

CORTIZO

Sistema / System

› COR 70
HOJA OCULTA
HIDDEN SASH

SISTEMAS DE ALUMINIO Y PVC PARA LA ARQUITECTURA
ARCHITECTURAL ALUMINIUM AND PVC SYSTEMS

VERSIÓN 23.05.01

1. PERFILES

- Se añaden los perfiles: Cor-1705, Cor-8541, Cor-7188, Cor-2762, Cor-1717 y 773916.

2. ACCESORIOS

- Se añaden los accesorios: 417906, 417923, 422030, 422031, 423075, 417188, 320025, 418106, 418109, 418111, 418113, 418115, 418140, 418141, 418142, 418152 y 418153.
- Se eliminan los accesorios: 272127, 302030 y 302031.

1. PROFILES

- The following profiles are added: Cor-1705, Cor-8541, Cor-7188, Cor-2762, Cor-1717 and 773916.

2. ACCESSORIES

- The following accessories are added: 417906, 417923, 422030, 422031, 423075, 417188, 320025, 418106, 418109, 418111, 418113, 418115, 418140, 418141, 418142, 418152 and 418153.
- The following accessories are removed: 272127, 302030 and 302031.

Sistema

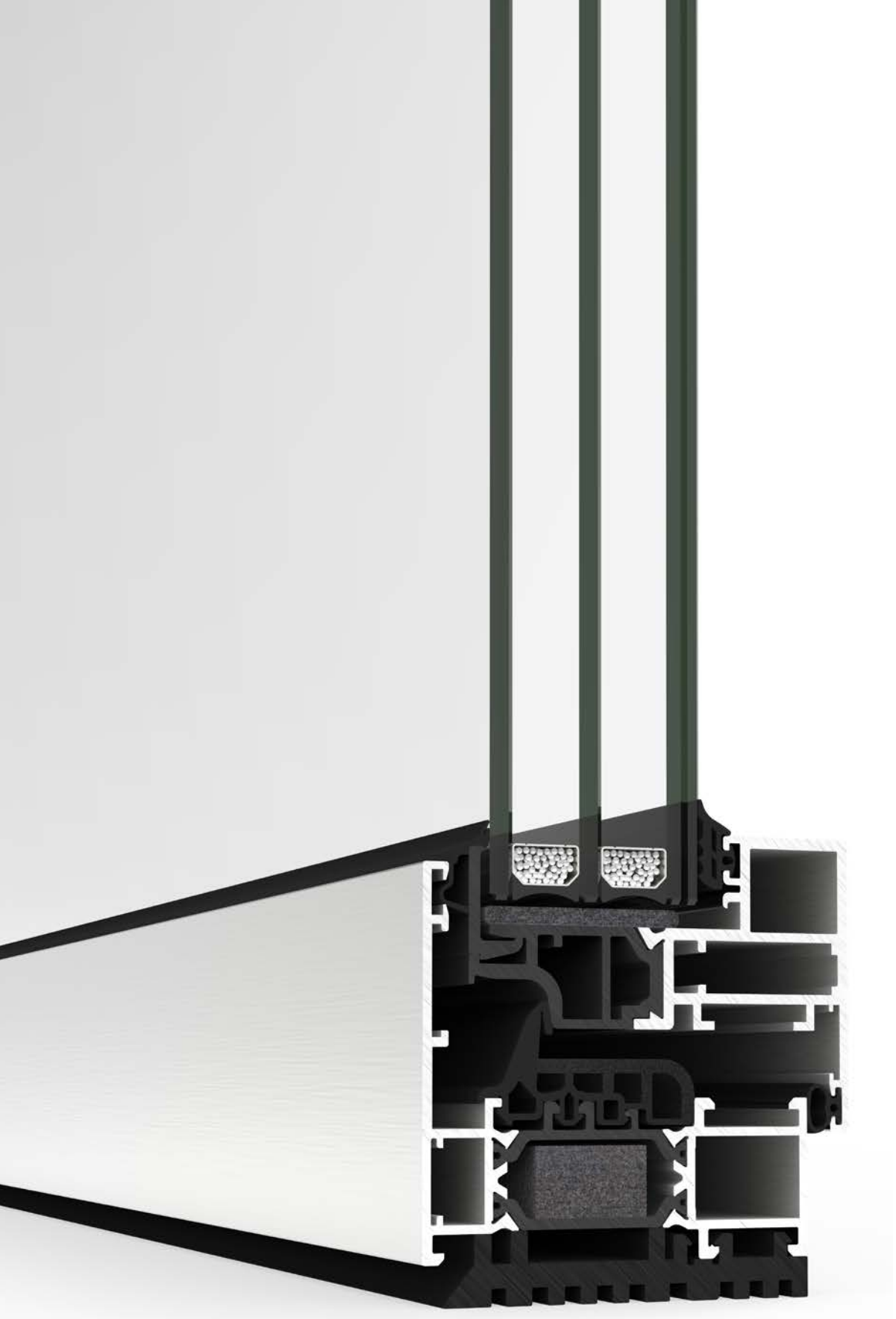
› COR 70 HOJA OCULTA

System

› COR 70 HIDDEN SASH



CERRAMIENTOS CONTEMPORÁNEOS
CONTEMPORARY ENCLOSURES





Sistema

› COR 70 HOJA OCULTA

System

› COR 70 HIDDEN SASH

Información general y posibilidades de apertura
General information and opening possibilities 4

1. Relación de perfiles / Profile list 13
2. Perfiles a escala / Profiles to scale 33
3. Relación de accesorios / Accessories list 115
4. Accesorios / Accessories 159
5. Nudos constructivos / Constructive sections 219
6. Acristalamiento / Glazing 273
7. Secciones de despiece / Cutting piece sections 293
8. Herraje / Hardware 315
    a. Tablas de herraje / Hardware tables
    b. Configuración gráfica del herraje / Hardware chart
9. Detalles de fabricación / Fabrication details 511
10. Mecanizados / Machining 571
    a. Mecanizados troquel / Die machinings
    b. Mecanizados fresas / Miller machinings
    c. Otros / Others
11. Puesta en obra / Site installation 603
12. Recomendaciones de mantenimiento / Maintenance recommendations 617

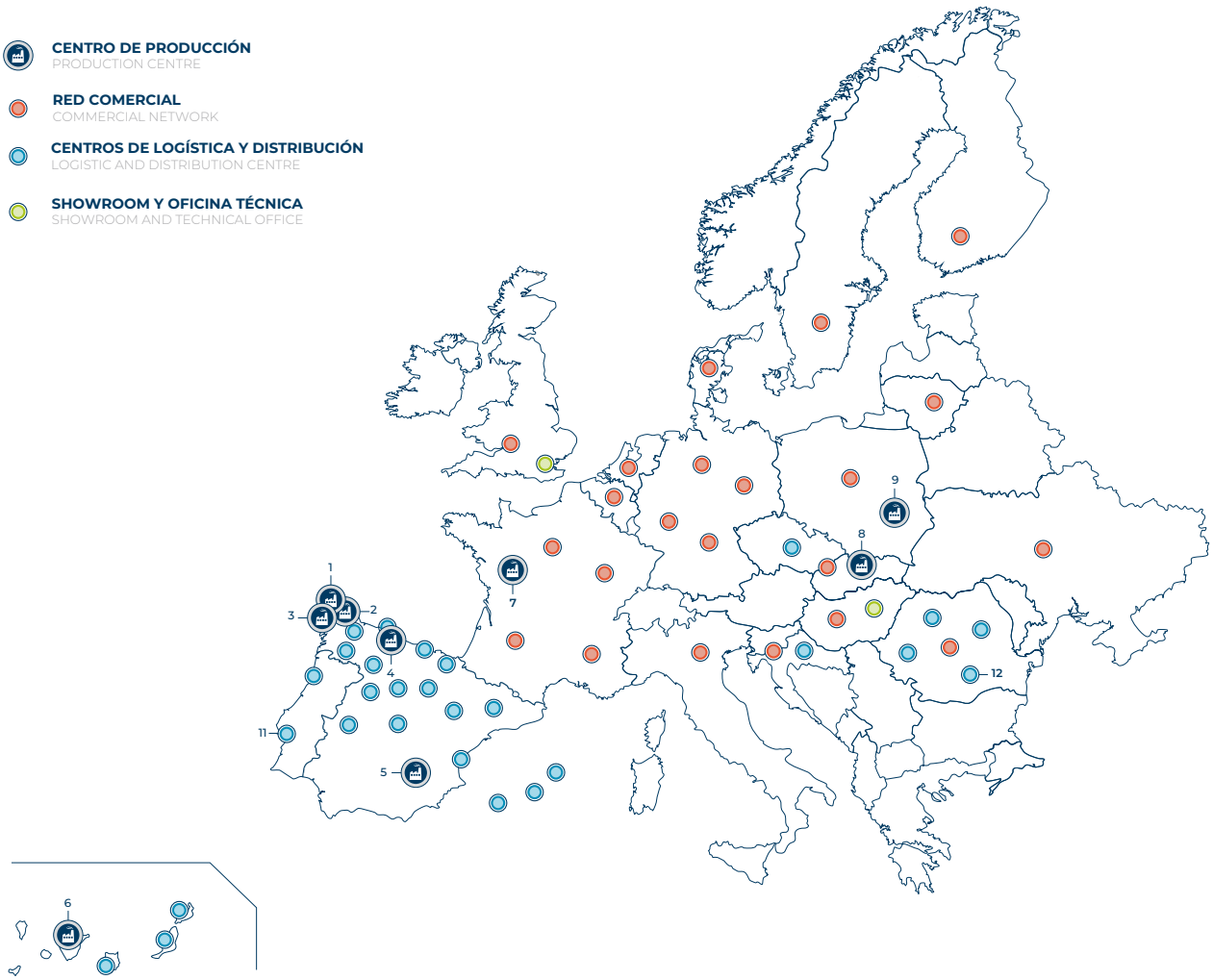
CENTROS DE PRODUCCIÓN CORTIZO / CORTIZO PRODUCTION CENTRES

CENTRO DE PRODUCCIÓN
PRODUCTION CENTRE

RED COMERCIAL
COMMERCIAL NETWORK

CENTROS DE LOGÍSTICA Y DISTRIBUCIÓN
LOGISTIC AND DISTRIBUTION CENTRE

SHOWROOM Y OFICINA TÉCNICA
SHOWROOM AND TECHNICAL OFFICE



1 CORTIZO PADRÓN
CENTRO DE PRODUCCIÓN
PRODUCTION CENTRE



2 / 3 CORTIZO PVC-STAC PADRÓN
CENTRO DE PRODUCCIÓN
PRODUCTION CENTRE



4 FUNDICIÓN ASTURIAS
CENTRO DE FUNDICIÓN
FOUNDRY CENTRE



5 CORTIZO MANZANARES
CENTRO DE PRODUCCIÓN
PRODUCTION CENTRE



6 CORTIZO CANARIAS
CENTRO DE PRODUCCIÓN
PRODUCTION CENTRE



7 CORTIZO FRANCIA / FRANCE
CENTRO DE PRODUCCIÓN
PRODUCTION CENTRE



8 CORTIZO ESLOVAQUIA / SLOVAKIA
CENTRO DE PRODUCCIÓN
PRODUCTION CENTRE



9 CORTIZO POLONIA / POLAND
CENTRO DE PRODUCCIÓN
PRODUCTION CENTRE



10 CORTIZO CATALUÑA
CENTRO DE LOGÍSTICA
LOGISTIC CENTRE



11 CORTIZO LISBOA / LISBON
CENTRO DE LOGÍSTICA
LOGISTIC CENTRE



12 CORTIZO BUCAREST / BUCHAREST
CENTRO DE LOGÍSTICA
LOGISTIC CENTRE





Bureau Veritas Certification

Certificación

Concedida a

GRUPO CORTIZO

CRTA PADRON-NOIA KM 2 – 15901 – PADRON – A CORUÑA – ESPAÑA

Bureau Veritas Certification certifica que el Sistema de Gestión ha sido auditado y encontrado conforme con los requisitos de la norma:

NORMA

ISO 9001:2015

El Sistema de Gestión se aplica a:

EXTRUSIÓN, VENTA Y DISTRIBUCIÓN DE ALUMINIO INDUSTRIAL. MECANIZADO Y ANODIZADO BRILLO QUÍMICO.

Número del certificado:	ES121043-1
Aprobación original:	12-06-2009
Certificado en vigor:	13-06-2021
Caducidad del certificado:	12-06-2024

Este certificado está sujeto a los términos y condiciones generales y particulares de los servicios de certificación

Bureau Veritas Iberia S.L.
C/ Valportillo Primera 22-24, Edificio Caoba, 28108 Alcobendas - Madrid, España
1/7

Bureau Veritas Certification

Certificación

Concedida a

ALUMINIOS CORTIZO SA

LUGAR EXTRAMUNDI S/N – 15901 – PADRON – A CORUÑA – ESPAÑA

Bureau Veritas Certification certifica que el Sistema de Gestión ha sido auditado y encontrado conforme con los requisitos de la norma:

NORMA

ISO 45001:2018

El Sistema de Gestión se aplica a:

PRIMERA TRANSFORMACIÓN Y TRATAMIENTO DE ALUMINIO Y PVC. COMERCIALIZACIÓN Y DISTRIBUCIÓN DE ALUMINIO Y PVC. CONSTRUCCIÓN DE NAVES INDUSTRIALES PROPIAS Y LAS REFORMAS DE LAS MISMAS.

Número del certificado:	ES119146-1
Aprobación original:	24-09-2021
Auditoría de certificación/renovación:	05-03-2021
Caducidad de ciclo anterior:	NA
Certificado en vigor:	24-09-2021
Caducidad del certificado:	23-09-2024

Este certificado está sujeto a los términos y condiciones generales y particulares de los servicios de certificación

Bureau Veritas Iberia S.L.
C/ Valportillo Primera 22-24, Edificio Caoba, 28108 Alcobendas - Madrid, España
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Bureau Veritas Certification

Certificación

Concedida a

ALUMINIOS CORTIZO SA

LUGAR EXTRAMUNDI S/N – 15901 – PADRON – A CORUÑA – ESPAÑA

Bureau Veritas Certification certifica que el Sistema de Gestión ha sido auditado y encontrado conforme con los requisitos de la norma:

NORMA

ISO 14001:2015

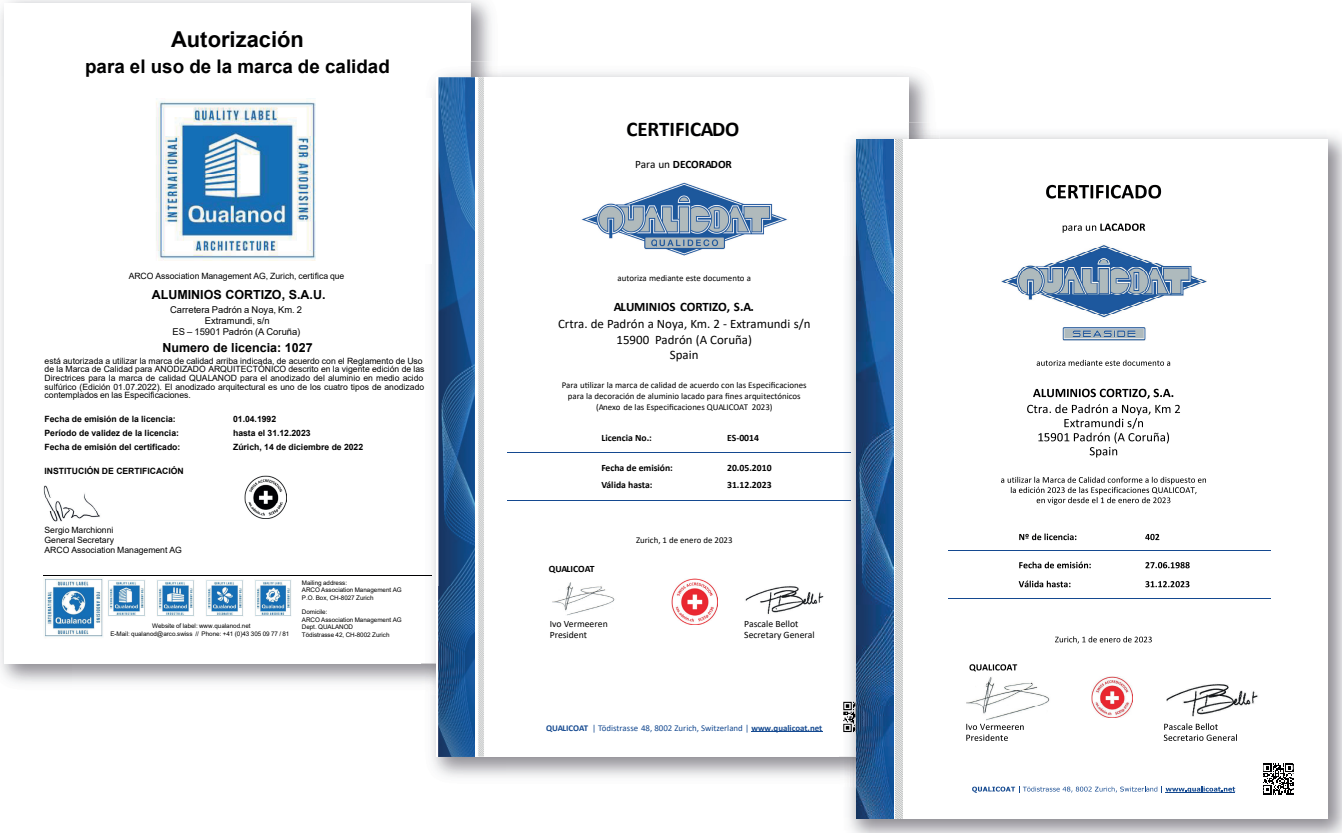
El Sistema de Gestión se aplica a:

DISEÑO DE SISTEMAS DE ALUMINIO PARA ARQUITECTURA. PRIMERA TRANSFORMACIÓN Y TRATAMIENTO SUPERFICIAL DEL ALUMINIO. COMERCIALIZACIÓN Y DISTRIBUCIÓN DE PERFILES Y SISTEMAS DE ALUMINIO Y PVC. RECOGIDA, TRANSPORTE Y VALORIZACIÓN DE METALES.

Número del certificado:	ES111867-1
Aprobación original:	15-06-2017
Auditoría de certificación/renovación:	23-09-2020
Caducidad de ciclo anterior:	14-06-2020
Certificado en vigor:	18-01-2021
Caducidad del certificado:	14-06-2023

Este certificado está sujeto a los términos y condiciones generales y particulares de los servicios de certificación

Bureau Veritas Iberia S.L.
C/ Valportillo Primera 22-24, Edificio Caoba, 28108 Alcobendas - Madrid, España
1/1



Autorización
para el uso de la marca de calidad

QUALITY LABEL FOR ANODISING – INTERNATIONAL – Qualanod – ARCHITECTURE

ARCO Association Management AG, Zurich, certifica que

ALUMINIOS CORTIZO, S.A.U.
Carretera Padrón a Noya, Km. 2
Extramundi, s/n
ES – 15901 Padrón (A Coruña)

Numero de licencia: 1027

está autorizada a utilizar la marca de calidad arriba indicada, de acuerdo con el Reglamento de Uso de la Marca de Calidad para ANODIZADO ARQUITECTÓNICO descrito en la vigente edición de las Directrices para la marca de calidad QUALANOD para el anodizado del aluminio en medio acido sulfúrico (Edición 01.07.2022). El anodizado arquitectural es uno de los cuatro tipos de anodizado contemplados en las Especificaciones.

Fecha de emisión de la licencia:	**01.04.1992**
Periodo de validez de la licencia:	**hasta el 31.12.2023**
Fecha de emisión del certificado:	**Zürich, 14 de diciembre de 2022**

INSTITUCIÓN DE CERTIFICACIÓN

Sergio Marchionni
General Secretary
ARCO Association Management AG

Mailing address:
ARCO Association Management AG
P.O. Box, CH-8027 Zurich

Domicile:
ARCO Association Management AG
Dept. QUALANOD
Tödistrasse 42, CH-8002 Zurich

Website of label: www.qualanod.net
E-Mail: qualanod@arco.swiss // Phone: +41 (0)43 305 09 77 / 81

CERTIFICADO

Para un **DECORADOR**

QUALICOAT – QUALIDECO

autoriza mediante este documento a

ALUMINIOS CORTIZO, S.A.
Crtra. de Padrón a Noya, Km. 2 - Extramundi s/n
15900 Padrón (A Coruña)
Spain

Para utilizar la marca de calidad de acuerdo con las Especificaciones para la decoración de aluminio lacado para fines arquitectónicos (Anexo de las Especificaciones QUALICOAT 2023)

Licencia No.:	**ES-0014**
Fecha de emisión:	**20.05.2010**
Válida hasta:	**31.12.2023**

Zurich, 1 de enero de 2023

QUALICOAT

Ivo Vermeeren
President

Pascale Bellot
Secretary General

QUALICOAT | Tödistrasse 48, 8002 Zurich, Switzerland | www.qualicoat.net

CERTIFICADO

para un **LACADOR**

QUALICOAT – SEASIDE

autoriza mediante este documento a

ALUMINIOS CORTIZO, S.A.
Ctra. de Padrón a Noya, Km 2
Extramundi s/n
15901 Padrón (A Coruña)
Spain

a utilizar la Marca de Calidad conforme a lo dispuesto en la edición 2023 de las Especificaciones QUALICOAT, en vigor desde el 1 de enero de 2023

Nº de licencia:	**402**
Fecha de emisión:	**27.06.1988**
Válida hasta:	**31.12.2023**

Zurich, 1 de enero de 2023

QUALICOAT

Ivo Vermeeren
Presidente

Pascale Bellot
Secretario General

QUALICOAT | Tödistrasse 48, 8002 Zurich, Switzerland | www.qualicoat.net

Muestra ensayada por / Sample tested by
ALUMINIOS CORTIZO S.A.U.

CORTIZO
TECHNOLOGICAL CENTRE
CENTRO TECNOLÓGICO

Transmitancia / Transmittance

$U_w \geq 1,0$ (W/m²K)

Consultar tipología, dimensión y vidrio.
Consult typology, dimensions and glass.

CTE - Apto para zonas climáticas*: α A B C D E

*En función de la transmitancia del vidrio.

Aislamiento acústico / Accoustic insulation

Máximo acristalamiento Maximum glazing	**40 mm**
Máximo aislamiento acústico Maximum accoustic insulation	**Rw = 46 dB**

Secciones / Sections

Marco / Frame	70 mm
Hoja / Sash	70 mm

Espesor perfilería / Profile thickness

Ventana / Window 1,9 mm

Longitud varilla poliamida
Polyamide strip length **35 mm**

Presenta la posibilidad de incorporar herraje con bisagras ocultas y herraje de seguridad Evo Security.
Possibility of incorporating hardware with concealed hinges and security hardware - Evo Security.

Certificación DTA de laboratorio CSTB
DTA certification from CSTB lab
Ref. 6/17 – 2363

CC FAT AVIS TECHNIQUE

Certificación ATG
ATG certification
Ref. 3204

atg ATG 3204

Categorías alcanzadas en banco de ensayos / Categories achieved at test centre

Permeabilidad al aire / Air permeability
(UNE-EN 12207): Clase / Class 4

Estanqueidad al agua / Water tightness
(UNE-EN 12208): Clase / Class E1650

Resistencia al viento / Wind resistance
(UNE-EN 12210): Clase / Class C5

Ensayo de referencia 1,23 x 1,48 m, 1 hojas.
Reference test 1,23 x 1,48 m, 1 sashes.

Acabados / Finishes

Posibilidad bicolor / Possibility of dual colour
Lacado colores (RAL, moteados y rugosos) / Colour powder coating (RAL, mottled & rough)
Lacado imitación madera / Wood effect powder coating
Lacado antibacteriano / Anti-bacterial powder coating
Anodizado / Anodized

Posibilidades de apertura / Opening possibilities

Apertura interior: practicable de 1 y 2 hojas, oscilo-batiente de 1 y 2 hojas y abatible.

Open in: Casement 1 & 2 sashes, tilt & turn 1 & 2 sashes, tilt.

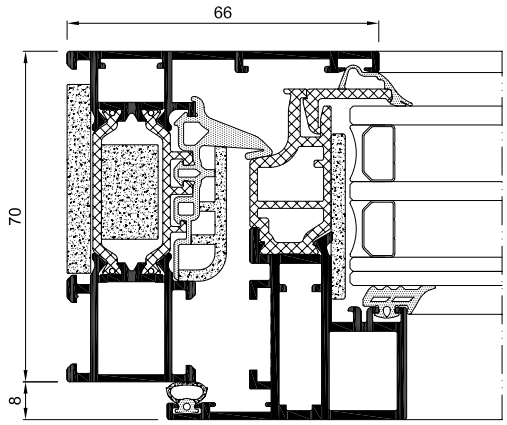
Dimensiones máximas/hoja / Maximum dimensions/sash

Ancho / Width (L) = 1300 mm	Ancho / Width (L) = 1200 mm
Alto / Height (H) = 2400 mm	Alto / Height (H) = 3500 mm
Solución estándar Standard solution	Herraje HD (practicable) HD Hardware (hinged)

Consultar peso y dimensiones máximas según tipología.
Consult maximum weight and dimensions in accordance to typology.

Peso máximo/hoja / Maximum weight/sash

160 Kg.



Diego Piñeiro Janeiro
Director de I+D+i / R&D Manager

Este documento no es válido sin los correspondientes informes de ensayo. Estos resultados sólo se refieren a las muestras ensayadas por ALUMINIOS CORTIZO S.A.U. en sus instalaciones de Padrón (A Coruña - España) y no indican una característica de constancia en la calidad de la producción.
This document is not valid without the corresponding test reports. These reports only refer to the samples tested by ALUMINIOS CORTIZO S.A.U. in their installations in Padrón (A Coruña - Spain) and do not indicate a constant characteristic in production quality.

Muestra ensayada por / Sample tested by
ALUMINIOS CORTIZO S.A.U.

CORTIZO
TECHNOLOGICAL CENTRE
CENTRO TECNOLÓGICO

Transmitancia / Transmittance

$U_w \geq 1,0$ (W/m²K)

Consultar tipología, dimensión y vidrio.
Consult typology, dimensions and glass.

CTE - Apto para zonas climáticas*: α A B C D E

*En función de la transmitancia del vidrio.

Aislamiento acústico / Accoustic insulation

Máximo acristalamiento Maximum glazing	**55 mm**
Máximo aislamiento acústico Maximum accoustic insulation	**Rw = 44 dB**

Secciones / Sections

Marco / Frame	70 mm
Hoja / Sash	78 mm

Espesor perfilería / Profile thickness

Ventana / Window 1,5 mm

Longitud varilla poliamida
Polyamide strip length **32-35 mm**

Presenta la posibilidad de incorporar herraje con bisagras ocultas y herraje de seguridad Evo Security.
Possibility of incorporating hardware with concealed hinges and security hardware - Evo Security.

Certificación DTA de laboratorio CSTB
DTA certification from CSTB lab
Ref. 6/17 – 2363

Certificación ATG
ATG certification
Ref. 3204

Categorías alcanzadas en banco de ensayos / Categories achieved at test centre

Permeabilidad al aire / Air permeability
(UNE-EN 12207): Clase / Class 4

Estanqueidad al agua / Water tightness
(UNE-EN 12208): Clase / Class E1800

Resistencia al viento / Wind resistance
(UNE-EN 12210): Clase / Class C5

Ensayo de referencia 1,23 x 1,48 m, 2 hojas.
Reference test 1,23 x 1,48 m, 2 sashes.

Acabados / Finishes

Posibilidad bicolor / Possibility of dual colour
Lacado colores (RAL, moteados y rugosos) / Colour powder coating (RAL, mottled & rough)
Lacado imitación madera / Wood effect powder coating
Lacado antibacteriano / Anti-bacterial powder coating
Anodizado / Anodized

Posibilidades de apertura / Opening possibilities

Apertura interior: practicable de 1 y 2 hojas, oscilo-batiente de 1 y 2 hojas y abatible.

Open in: Casement 1 & 2 sashes, tilt & turn 1 & 2 sashes, tilt.

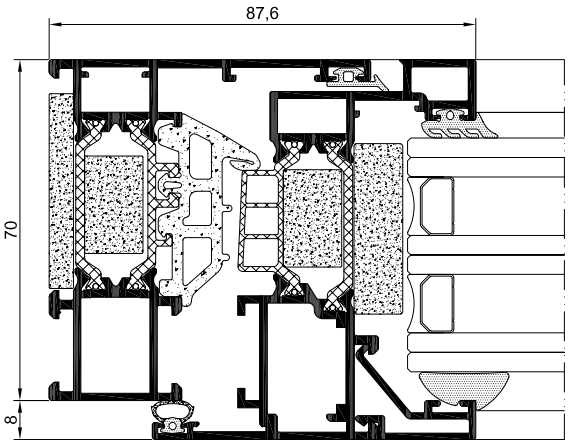
Dimensiones máximas/hoja / Maximum dimensions/sash

Ancho / Width (L) = 1000 mm
Alto / Height (H) = 1700 mm

Consultar peso y dimensiones máximas según tipología.
Consult maximum weight and dimensions in accordance to typology.

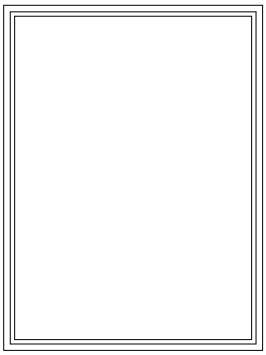
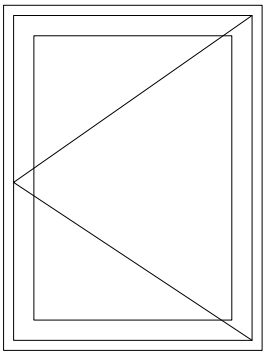
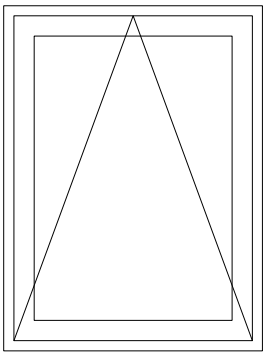
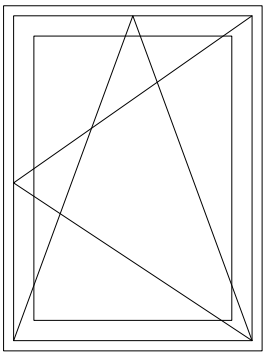
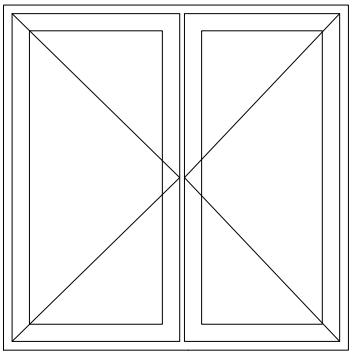
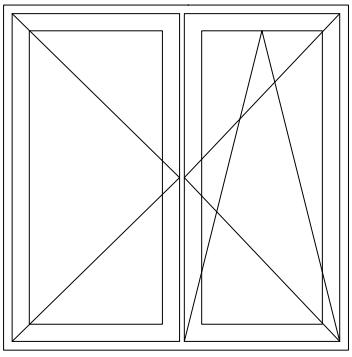
Peso máximo/hoja / Maximum weight/sash

160 Kg.



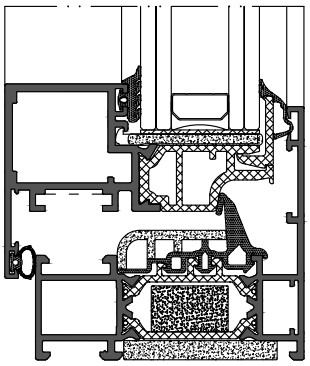
Diego Piñeiro Janeiro
Director de I+D+i / R&D Manager

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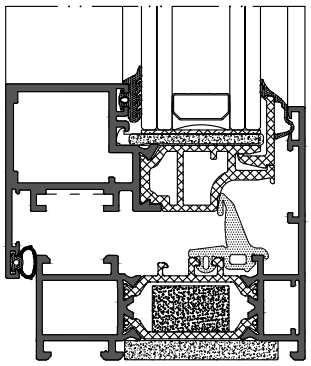







CONFIGURACIONES DE TRANSMITANCIAS
TRANSMITTANCE CONFIGURATION

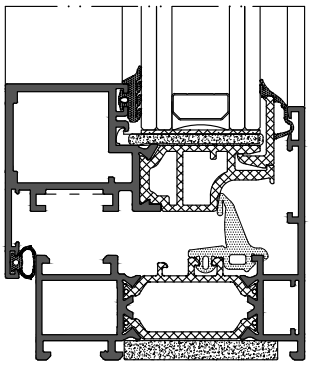
OPCIÓN 1/OPTION 1
Uf = 2.00 W/m²K



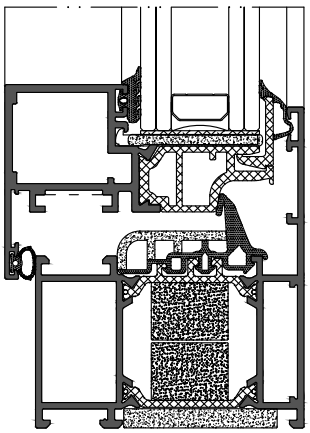
OPCIÓN 2/OPTION 2
Uf = 2.19 W/m²K



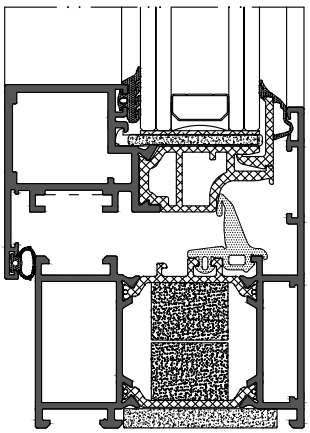
OPCIÓN 3/OPTION 3
Uf = 2.40 W/m²K



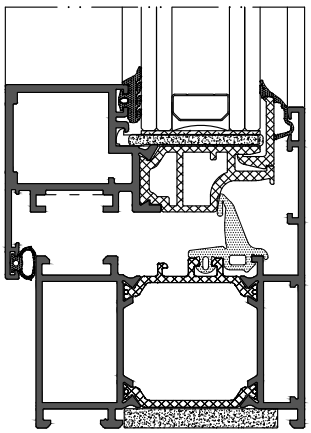
OPCIÓN 1/OPTION 1
Uf = 1.82 W/m²K



OPCIÓN 2/OPTION 2
Uf = 1.98 W/m²K

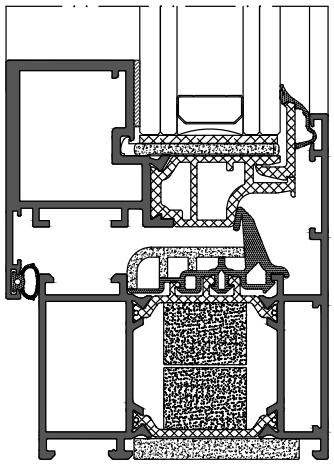


OPCIÓN 3/OPTION 3
Uf = 2.46 W/m²K

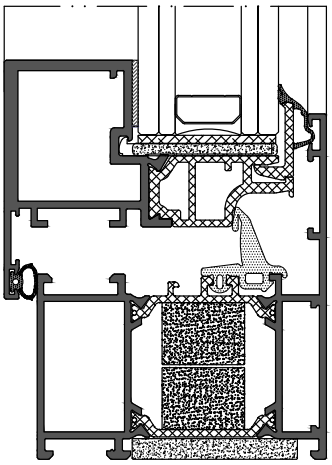


CONFIGURACIONES DE TRANSMITANCIAS
TRANSMITTANCE CONFIGURATION

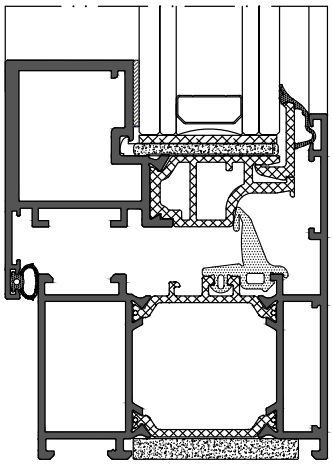
OPCIÓN 1/OPTION 1
Uf = 1.75 W/m²K



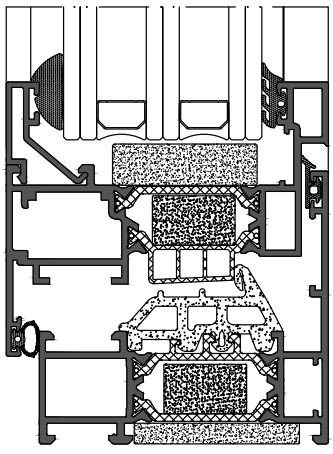
OPCIÓN 2/OPTION 2
Uf = 1.91 W/m²K



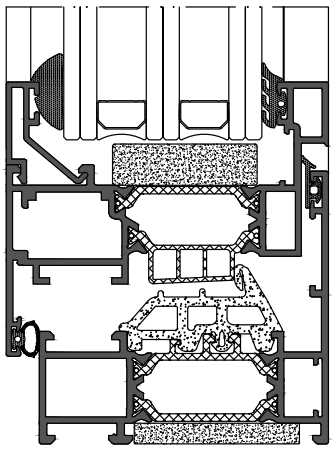
OPCIÓN 3/OPTION 3
Uf = 2.35 W/m²K



OPCIÓN 1/OPTION 1
Uf = 1.68 W/m²K



OPCIÓN 2/OPTION 2
Uf = 2.11 W/m²K



COR 70 HOJA OCULTA
COR 70 HIDDEN SASH

1. RELACIÓN DE PERFILES
1. PROFILE LIST

IMPORTANTE

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COR 70 HOJA OCULTA
Relación de perfiles

COR 70 HIDDEN SASH
Profile list

REFERENCIA REFERENCE	DISEÑO DESIGN	DESCRIPCIÓN DESCRIPTION	PESO WEIGHT (g/m)	SUPERF. SURFACE (dm^2/m)	PÁG PAG
603003		Pletina de 30x3 mm 30x3mm plate	243	6,6	77
770224		Solape de registro recto Straight register overlap	353,7	20,3	103
770226		Hoja de contra recta Straight shutter sash	399,6	24,06	69
770229		Solape de 35 mm 35 mm overlap	205	12	101
771401		Alargadera 70 mm 70 mm cill	521,1	27,8	84
771405		Alargadera 150 mm 150 mm cill	939,6	43,75	84
771409		Alargadera 210 mm 210 mm cill	1493,1	55,52	85
771411		Alargadera 240 mm 240 mm cill	1822,5	61,62	85
771416		Alargadera 340 mm 340 mm cill	3142,8	81,44	85
771704		Refuerzo de 30x30 Reinforcement 30x30	1284,1	-	77
772442		Marco HO con solape de 40 mm Hidden sash frame with 40 mm overlap	1533,2	60,28	41
772443		Marco HO HI con solape de 40 mm Hidden sash frame with 40 mm overlap HI	1533,2	60,28	41
772694		Alargadera de 190 mm 190 mm cill	1385,1	53,44	83
773916		Marco balconera con enganche interior HO HI HI HS balcony frame with interior hook	1703,3	65,51	46

COR 70 HOJA OCULTA
Relación de perfiles

COR 70 HIDDEN SASH
Profile list

REFERENCIA REFERENCE	DISEÑO DESIGN	DESCRIPCIÓN DESCRIPTION	PESO WEIGHT (g/m)	SUPERF. SURFACE (dm^2/m)	PÁG PAG
806030		Tubo de 60x30x2 mm 60x30x2 mm tube	928,8	34,4	77
COR-1700		U de refuerzo Reinforcement U	1239,3	34,5	78
COR-1701		Tapa clipaje U refuerzo Reinforcement U-clip end plate	202,5	10	78
COR-1703		U de refuerzo 90x58 mm 90x58 mm reinforcement U	1952,1	52,44	78
COR-1704		U refuerzo 40 mm Reinforcement U 40 mm	743,31	22,78	79
COR-1705		Tapa clipaje 60 mm 60 mm clip plate	297	14,4	79
COR-1717		Solape recto 17 mm 17 mm straight overlap	226,8	10,2	106
COR-1720		Perfil base Base profile	-	-	73
COR-1751		Bandeja de 120 mm 120 mm tray	1317,6	61,36	90
COR-1767		Solape de 50 mm con clip 35 mm overlap with clip	332,1	16,79	95
COR-1770		Solape de 35 mm 35 mm overlap	197,1	10,05	93
COR-1771		Solape de 50 mm 50 mm overlap	256,5	13,06	93
COR-1772		Solape de 25 mm 25 mm overlap	156,6	80,6	92
COR-1773		Solape de 45 mm 45 mm overlap	237,6	12,06	93

COR 70 HOJA OCULTA
Relación de perfiles

COR 70 HIDDEN SASH
Profile list

REFERENCIA REFERENCE	DISEÑO DESIGN	DESCRIPCIÓN DESCRIPTION	PESO WEIGHT (g/m)	SUPERF. SURFACE (dm^2/m)	PÁG PAG
COR-1774		Solape de 35x13,5 mm 35x13,5 mm overlap	240,3	12,27	93
COR-1776		Solape de 55 mm 55 mm overlap	278,1	14,06	94
COR-1777		Solape de 65 mm 65 mm overlap	318,6	16,06	94
COR-1778		Solape de 75 mm 75 mm overlap	359,1	18,06	94
COR-1780		Tapé recto de 28,5 mm Straight cap of 28,5 mm	388,8	18,5	86
COR-1781		Tapé recto de 48,5 mm Straight cap of 48,5 mm	480,6	22,5	86
COR-1782		Tapé recto de 68,5 mm Straight cap of 68,5 mm	572,4	26,5	87
COR-1783		Tapé recto de 88,5 mm Straight cap of 88,5 mm	664,2	30,5	87
COR-1784		Tapé recto de 58,5 mm Straight cap of 58,5 mm	529,2	24,52	86
COR-1785		Tapé recto de 108,50 mm Straight cap of 108,50 mm	756	34,57	87
COR-1786		Tapé recto de 128,50 mm Straight cap of 128,50 mm	847,8	38,57	88
COR-1789		Alargadera con enganche de 60 mm 60 mm extension with hook	313,2	16,68	92
COR-2015		Junquillo clip recto de 26 mm Straight glazing bead clip 26 mm	321,3	18,04	71
COR-2016		Junquillo clip recto de 38 mm Straight glazing bead clip 38 mm	369,9	20,98	71

COR 70 HOJA OCULTA
Relación de perfiles

COR 70 HIDDEN SASH
Profile list

REFERENCIA REFERENCE	DISEÑO DESIGN	DESCRIPCIÓN DESCRIPTION	PESO WEIGHT (g/m)	SUPERF. SURFACE (dm^2/m)	PÁG PAG
COR-2017		Junquillo clip recto de 33 mm Straight glazing bead clip 33 mm	353,7	19,98	71
COR-2018		Junquillo clip recto de 19 mm Straight glazing bead clip 19 mm	275,4	15,52	70
COR-2019		Junquillo clip recto de 12 mm Straight glazing bead clip 12 mm	261,9	14,77	70
COR-2023		Junquillo recto de 2,5 mm 2,5 Straight glazing bead clip	151,2	8,71	70
COR-2026		Solape 35 mm 35 mm overlap	272,7	15,24	101
COR-2030		Pletina falleba aluminio Aluminium espagnolette	143,1	5	73
COR-2036		Solape 48 mm 48 mm overlap	272,7	17,63	101
COR-2065		Junquillo clip recto de 16.50 mm Straight glazing bead clip 16,50 mm	270	15,13	70
COR-2077		Solape recto de 53 mm 53 mm straight overlap	315,9	15,75	102
COR-2093		Junquillo clip recto de 8 mm Straight glazing bead clip 8 mm	256,5	14,51	70
COR-2094		Junquillo doble clip recto de 29,5 mm Straight glazing bead double clip 29,5 mm	340,2	19,27	71
COR-2117		Junquillo clip recto de 22 mm Straight glazing bead clip 22 mm	294,3	16,44	71
COR-2130		Pletina falleba poliamida Polyamide espagnolette	-	-	73
COR-2170		Mosquitera fija Fixed insect screen	405	24,41	73

COR 70 HOJA OCULTA
Relación de perfiles

COR 70 HIDDEN SASH
Profile list

REFERENCIA REFERENCE	DISEÑO DESIGN	DESCRIPCIÓN DESCRIPTION	PESO WEIGHT (g/m)	SUPERF. SURFACE (dm^2/m)	PÁG PAG
COR-2366		Lama contra de ventana Window shutter louvre	796,5	47,49	56
COR-2705		Grapa para solapes Clip for overlap	232,2	112,1	92
COR-2708		Guía de 80 mm 80 mm guide	926,1	50,34	113
COR-2714		Acople esquinero regulable Adjustable corner attachment	162	7,34	74
COR-2721		Tapa guía Guide cover	351	17,43	106
COR-2724		Cubre premarco 80 mm Pre-frame cover 80 mm	537,3	28,05	90
COR-2725		Solape recto 22 mm 22 mm straight overlap	245,7	11,2	100
COR-2726		Cubre premarco 120 mm Pre-frame cover 120 mm	688,5	36,05	91
COR-2727		Cubre premarco 140 mm Pre-frame cover 140 mm	764,1	40,05	91
COR-2728		Solape recto de 55 mm Straight overlap 55 mm	270	16,03	99
COR-2731		Solape de 35 mm Straight overlap 35 mm	183,6	11	98
COR-2733		Solape chaflán de 50 mm Bevelled overlap 50 mm	367,2	21,82	95
COR-2734		Solape de 77 mm 77 mm overlap	337,5	19,66	100
COR-2735		Solape de 35 mm Screw overlap	205,2	12,02	100

REFERENCIA REFERENCE	DISEÑO DESIGN	DESCRIPCIÓN DESCRIPTION	PESO WEIGHT (g/m)	SUPERF. SURFACE (dm^2/m)	PÁG PAG
COR-2744		Grapa para solapes Clip for overlap	348,3	13,98	92
COR-2745		Solape recto 45 mm Straight overlap 45 mm	237,6	14,03	98
COR-2752		Guía de 50 mm 50 mm guide	758,7	41,84	106
COR-2753		Guía de 60 mm 60 mm guide	761,4	42,42	106
COR-2754		Guía de 65 mm 65 mm guide	777,6	43,42	107
COR-2755		Guía de 70 mm 70 mm guide	810	44,33	107
COR-2756		Guía de 75 mm 75 mm guide	828,9	44,99	107
COR-2757		Guía de 80 mm 80 mm guide	847,8	46,33	108
COR-2758		Guía de 85 mm 85 mm guide	866,7	46,99	108
COR-2759		Guía de 90 mm 90 mm guide	885,6	48,32	108
COR-2760		Guía de 95 mm 95 mm guide	918	48,83	109
COR-2761		Guía de 100 mm 100 mm guide	950,4	49,73	109
COR-2762		Guía de 105 mm 105 mm guide	972	50,82	109
COR-2763		Guía de 110 mm 110 mm guide	977,4	52,13	110

COR 70 HOJA OCULTA
Relación de perfiles

COR 70 HIDDEN SASH
Profile list

REFERENCIA REFERENCE	DISEÑO DESIGN	DESCRIPCIÓN DESCRIPTION	PESO WEIGHT (g/m)	SUPERF. SURFACE (dm^2/m)	PÁG PAG
COR-2765		Guía de 120 mm 120 mm guide	1028,7	53,82	110
COR-2766		Guía de 125 mm 125 mm guide	1047,6	54,82	111
COR-2773		Solape recto de 65 mm Straight overlap 65 mm	299,7	17,49	99
COR-2778		Peana de 110 mm 110 mm stand	696,6	32,73	74
COR-2781		Solape recto 60 mm 60 mm straight overlap	332,1	17,12	102
COR-2788		Solape recto 88 mm 88 mm straight overlap	450,9	22,92	103
COR-2790		Cubre premarco 95 mm Pre-frame cover 95 mm	591,3	30,96	90
COR-2791		Cubre premarco 100 mm Pre-frame cover 100 mm	610,2	31,96	91
COR-2800		Guía de 45,5 mm embutir recogedor Cram scoop 45,5 mm guide	907,2	47,85	111
COR-2802		Guía de 65 mm embutir recogedor Cram scoop 65 mm guide	1061,1	55,65	112
COR-2810		Guía de 65 mm embutir recogedor Cram scoop 65 mm guide	953,1	50,76	112
COR-2815		Tapé recto de 70 mm Straight cap of 70 mm	499,5	28,54	89
COR-2816		Tapé achaflanado de 108 mm Bevelled cap of 108 mm	753,3	29,58	86
COR-2817		Alargadera con enganche de 100 mm Extension with attachment of 100 mm	626,4	27,69	88

COR 70 HOJA OCULTA
Relación de perfiles

COR 70 HIDDEN SASH
Profile list

REFERENCIA REFERENCE	DISEÑO DESIGN	DESCRIPCIÓN DESCRIPTION	PESO WEIGHT (g/m)	SUPERF. SURFACE (dm^2/m)	PÁG PAG
COR-2818		Alargadera con enganche de 160 mm Extension with attachment of 160 mm	901,8	39,76	89
COR-2819		Alargadera con enganche de 40 mm Extension with attachment of 40 mm	353,7	15,8	88
COR-2824		Tapé recto de 75 mm Straight cap of 75 mm	604,8	27,93	89
COR-2831		Solape de 35 mm 35 mm overlap	159,3	9,31	97
COR-2833		Tapajuntas atornillar 38 mm 38 mm flashings screw	259,2	16,08	101
COR-2834		Solape de 55 mm atornillar (en L) 55 mm overlap screw (in L)	340,2	19,71	102
COR-2835		Solape de 55 mm 55 mm overlap	253,8	14,4	97
COR-2837		Solape de 70 mm 70 mm overlap	305,1	17,4	98
COR-2839		Solape recto de 40 mm 40 mm straight overlap	232,2	14,42	95
COR-2842		Grapa para solapes Clip for overlap	261,9	12,73	92
COR-2843		Grapa para enganche postizo Clip for coupling for hook	116,1	6,17	74
COR-2870		Alargadera de 65 mm 65 mm cill	415,8	19,92	81
COR-2872		Alargadera de 85 mm 85 mm cill	496,8	23,92	81
COR-2873		Alargadera de 95 mm 95 mm cill	537,3	25,92	81

COR 70 HOJA OCULTA
Relación de perfiles

COR 70 HIDDEN SASH
Profile list

REFERENCIA REFERENCE	DISEÑO DESIGN	DESCRIPCIÓN DESCRIPTION	PESO WEIGHT (g/m)	SUPERF. SURFACE (dm^2/m)	PÁG PAG
COR-2875		Alargadera de 115 mm 115 mm cill	618,3	29,93	82
COR-2876		Alargadera de 125 mm 125 mm cill	656,1	31,93	82
COR-2878		Alargadera de 145 mm 145 mm cill	737,1	35,94	82
COR-2888		Alargadera de 70 mm 70 mm cill	437,4	20,92	81
COR-2890		Complemento tapa registro (para panel) Register cover complement (for pannel)	280,8	15,65	74
COR-2891		Asiento tapa registro Register cover seat	159,3	7,92	75
COR-2892		Complemento tapa registro (panel 20 mm) Register cover complement (for 20 mm pannel)	332,1	19,08	75
COR-2894		Solape de registro de 45 mm 45 mm register overlap	372,6	21,37	104
COR-2898		Solape de registro de 85 mm 85 mm register overlap	612,9	33,06	105
COR-2963		Guía con enganche de 60 mm 60 mm guide with hook	834,3	44,59	112
COR-2969		Guía con enganche de 120 mm 120 mm guide with hook	1109,7	56,59	113
COR-3157		Perfil para escuadra de ensamblar de 23,30 mm Profile for assembly cleat - 23,30 mm	2143,9	52,05	75
COR-3158		Perfil para escuadra de ensamblar de 8,50 mm Profile for assembly cleat - 8,50 mm	1493,1	35,64	76
COR-3160		Perfil para escuadra de ensamblar de 13,60 mm Profile for assembly cleat - 13.60 mm	1884,6	45,94	76

COR 70 HOJA OCULTA
Relación de perfiles

COR 70 HIDDEN SASH
Profile list

REFERENCIA REFERENCE	DISEÑO DESIGN	DESCRIPCIÓN DESCRIPTION	PESO WEIGHT (g/m)	SUPERF. SURFACE (dm^2/m)	PÁG PAG
COR-3880		Esquinero fijo 135º 135º Corner	1358,3	56,14	61
COR-4993		Unión marcos con enganche Frame joint profile with hook	108	5,18	114
COR-5054		Solape de registro curvo de 86.50 mm Curve register overlap of 86,50 mm	621	33,11	105
COR-5056		Solape de registro Register overlap	356,4	20,49	104
COR-5057		Complemento tapa registro (para chapa) Register cover complement (for plate)	191,7	12,06	76
COR-6755		Unión de marcos con refuerzo HI Frame joint profile with reinforcement HI	1648,9	62,83	67
COR-6756		Unión de marcos con doble refuerzo HI Frame joint profile with double reinforcement	2094,4	83,16	68
COR-6852		Tubo de 50x30 INOX 50x30 mm stainless tube	-	-	79
COR-7011		Junquillo recto clip para fijos - HO Straight beading clip for fixed-Hidden Sash	429,3	25,11	72
COR-7026		Solape de 50 mm 50 mm overlap	340,2	20,45	96
COR-7027		Solape de 85 mm 85 mm overlap	464,4	25,82	97
COR-7029		Solape de 65 mm 65 mm overlap	394,2	23,45	96
COR-7055		Alargadera de 85 mm 85 mm cill	434,7	20,54	83
COR-7056		Alargadera de 60 mm 60 mm cill	307,8	15,57	83

COR 70 HOJA OCULTA
Relación de perfiles

COR 70 HIDDEN SASH
Profile list

REFERENCIA REFERENCE	DISEÑO DESIGN	DESCRIPCIÓN DESCRIPTION	PESO WEIGHT (g/m)	SUPERF. SURFACE (dm^2/m)	PÁG PAG
COR-7057		Alargadera de 120 mm 120 mm cill	618,3	27,5	83
COR-7072		Alargadera de 180 mm 180 mm cill	950,4	39,66	84
COR-7073		Alargadera de 150 mm 150 mm cill	764,1	33,66	84
COR-7088		Junquillo exterior HO - Negro Hidden sash outside beading - Black	-	-	69
COR-7090		Junquillo para fijos - HO Beading for fixed part - Hidden Sash	459	26,71	72
COR-7098		Junquillo de 18 mm para fijos - HO 18 mm beading for fixed part - Hidden Sash	410,4	23,51	72
COR-7188		Junquillo exterior hoja oculta - Gris Hidden sash outside beading - Gray	-	-	69
COR-7251		Unión de marcos oculta Concealed frame joint profile	105,3	5,15	114
COR-7252		Tubo 25x25 INOX Tube of 25x25 stainless steel	-	18,8	79
COR-7354		Unión de marcos Frame joint profile	1143,4	42,5	68
COR-7355		Unión de marcos con refuerzo Frame joint profile with reinforcement	1648,9	62,83	68
COR-7356		Unión de marcos con doble refuerzo Frame joint profile with double reinforcement	2094,4	83,16	69
COR-7357		Esquinero regulable hembra Adjustable corne female	1521	63,05	61
COR-7358		Esquinero regulable macho Adjustable corne male	1512,9	63,84	62

COR 70 HOJA OCULTA
Relación de perfiles

COR 70 HIDDEN SASH
Profile list

REFERENCIA REFERENCE	DISEÑO DESIGN	DESCRIPCIÓN DESCRIPTION	PESO WEIGHT (g/m)	SUPERF. SURFACE (dm^2/m)	PÁG PAG
COR-7359		Esquinero recto Straight corner	2038,7	86,13	62
COR-7391		Suplemento plegable Supplementary folding	1717,4	58,04	63
COR-7904		Hoja de ventana vidrio pegado Glued glass window sash	1442,1	40,1	54
COR-7905		Hoja de ventana de 38 mm 38 mm window sash	1253,1	38,91	53
COR-7906		Hoja de ventana de 46 mm 46 mm window sash	1301,7	41,96	54
COR-7907		Marco balconera HO Balcony frame hidden sash	1711,4	65,11	44
COR-7908		Marco balconera HO HI Balcony frame hidden sash HI	1711,4	65,11	43
COR-7909		Inversor apertura interior Inside opening inverter	1708,7	67,16	58
COR-7910		Marco HO HI Hidden Sash frame HI	1365,8	51,41	35
COR-7911		Marco con solape de 30 mm HO HI Hidden sash frame with 30 mm overlap HI	1490	58,48	39
COR-7912		Travesaño hoja-fijo HI Fixed-sash transom HI	1519,7	58,99	47
COR-7913		Marco con enganche HO Frame with hook Hidden Sash	1382	52,75	36
COR-7914		Marco con solape de 30 mm y enganche HO Frame with 30 mm overlap and hook Hidden Sash	1506,2	59,82	40
COR-7915		Marco con enganche HO HI Frame with hook Hidden Sash HI	1382	52,75	36

COR 70 HOJA OCULTA
Relación de perfiles

COR 70 HIDDEN SASH
Profile list

REFERENCIA REFERENCE	DISEÑO DESIGN	DESCRIPCIÓN DESCRIPTION	PESO WEIGHT (g/m)	SUPERF. SURFACE (dm^2/m)	PÁG PAG
COR-7916		Marco con solape de 30 mm y enganche HO HI Frame with 30 mm overlap and hook Hidden Sash HI	1506,2	59,82	40
COR-7917		Marco HO Hidden Sash frame	1365,8	51,41	35
COR-7918		Marco con solape de 30 mm HO Hidden sash frame with 30 mm overlap	1490	58,48	39
COR-7919		Travesaño hoja-fijo Fixed-sash transom	1519,7	58,99	48
COR-7943		Marco balconera con enganche exterior HO HI Balcony frame with exterior hook HO HI	1727,6	66,48	45
COR-7947		Marco balconera con enganche exterior HO Balcony frame with exterior hook HO	1727,6	66,48	45
COR-7960		Condensación Condensation	1179,5	43,39	60
COR-7961		Condensación HI HI condensation	1179,5	43,39	60
COR-7962		Marco ventana A.I. con solape de 45 mm y enganche HO Inner opening window frame with 45 mm overlap and hook HS	1611,5	64,56	44
COR-7963		Marco ventana A.I. HI con solape de 45 mm y enganche HO Inner opening window frame HI with 45 mm overlap and hook HS	1611,5	64,56	43
COR-7964		Perfil batiente umbral HO Threshold swing profile HS	378	18,83	66
COR-7967		Suplemento drenaje oculto Concealed drainage subcill	1257,8	44,23	64
COR-7968		Suplemento drenaje oculto HI Concealed drainage subcill HI	1257,8	44,23	64
COR-7969		Tapa drenaje oculto Concealed drainage cover	162	7,54	113

COR 70 HOJA OCULTA
Relación de perfiles

COR 70 HIDDEN SASH
Profile list

REFERENCIA REFERENCE	DISEÑO DESIGN	DESCRIPCIÓN DESCRIPTION	PESO WEIGHT (g/m)	SUPERF. SURFACE (dm^2/m)	PÁG PAG
COR-7970		Travesaño ventana apertura interior Inner opening window transom	1457,6	56,87	49
COR-7971		Travesaño ventana apertura interior HI Inner opening HI window transom	1457,6	56,87	48
COR-7972		Umbral para balconera OB Threshold for balcony tilt turn	892,7	32,61	65
COR-7973		Tapa umbral balconera Cover threshold for balcony	143,1	9,37	65
COR-7978		Umbral para balconera OB con drenaje Threshold for balcony tilt turn with drainage	892,6	29,22	65
COR-7979		Travesaño de 185 mm 185 mm transom	3587,9	138,67	51
COR-7980		Esquinero regulable Adjustable corner	1706,6	74,14	63
COR-7985		Suplemento marco Frame supplement	2061,4	70,38	64
COR-7986		Marco con enganche interior HO Frame with interior attachments hidden sash	1355	51,8	37
COR-7987		Marco con enganche interior HO HI Frame with interior attachments hidden sash HI	1355	51,8	37
COR-7988		Marco con doble enganche HO Frame with double attachments hidden sash	1371,2	53,14	38
COR-7989		Marco con doble enganche HO HI Frame with double attachments hidden sash HI	1371,2	53,14	38
COR-7993		Remate enganches Hook finishing	78,3	4,23	77
COR-7997		Acople para junta de dilatación Expansion gasket attachment	297	12,56	77

COR 70 HOJA OCULTA
Relación de perfiles

COR 70 HIDDEN SASH
Profile list

REFERENCIA REFERENCE	DISEÑO DESIGN	DESCRIPCIÓN DESCRIPTION	PESO WEIGHT (g/m)	SUPERF. SURFACE (dm^2/m)	PÁG PAG
COR-8005		Hoja de ventana semivista Half-hidden sash window	1508,9	58,09	55
COR-8009		Inversor hoja semivista Inverter for half-hidden sash	1754,6	70,26	58
COR-8011		Marco balconera con enganches Balcony frame with hooks	1719,5	66,88	47
COR-8012		Marco balconera con enganches HI Balcony frame with hooks HI	1719,5	66,88	46
COR-8026		Hoja inversora Inverted sash	1061,4	29,43	54
COR-8031		Hoja inversora semivista Half-hidden inverted sash	1319,9	48,56	56
COR-8036		Suplemento marco con enganches de 30 mm 30 mm frame supplement with hook	1068,8	38,48	65
COR-8041		Inversor reducido hoja semivista Reduced inverter for half-hidden sash	1386,7	51,98	59
COR-8046		Inversor reducido Reduced inverted	685,8	32,36	59
COR-8048		Canal inversor reducido Reduced inverted groove	283,5	11,49	59
COR-8055		Tapeta divisor de hoja HO Cover sash divider HS	345,6	17,85	57
COR-8060		Divisor de hoja HO Sash divider HS	1436,7	52,42	57
COR-8061		Divisor de hoja HO Sash divider HS	1436,7	52,42	57
COR-8065		Hoja de ventana semivista Half-hidden sash window HI	1508,9	58,09	55

COR 70 HOJA OCULTA
Relación de perfiles

COR 70 HIDDEN SASH
Profile list

REFERENCIA REFERENCE	DISEÑO DESIGN	DESCRIPCIÓN DESCRIPTION	PESO WEIGHT (g/m)	SUPERF. SURFACE (dm^2/m)	PÁG PAG
COR-8066		Hoja inversora semivista HI Half-hidden inverted sash HI	1319,9	48,56	56
COR-8070		Tapeta manilla centrada Centered handle cover	507,6	25,43	60
COR-8098		Marco ventana con solape 40 mm HO Window frame with 40 mm overlap HS	1546,7	61,82	42
COR-8099		Marco ventana HI con solape 40 mm HO HI Window frame with 40 mm overlap HI HS	1546,7	61,82	42
COR-8149		Suplemento junquillo HO Bead supplement HS	332,1	16,76	72
COR-8181		Travesaño simétrico HO Hidden sash symmetrical transom	1643,9	64,68	50
COR-8182		Travesaño simétrico HO HI Hidden sash symmetrical transom HI	1643,9	64,68	49
COR-8183		Travesaño de doble apertura HO Hidden sash double opening transom	2235,2	89,61	53
COR-8184		Travesaño de doble apertura HO HI Hidden sash double opening transom HI	2235,2	89,61	52
COR-8191		Acople cerradura para hoja COR-7905 Lock coupling for COR-7905 sash	2173,8	82,39	66
COR-8193		Acople cerradura para hoja COR-7906 Lock coupling for COR-7906 sash	2100,9	79,18	67
COR-8540		Soporte barandilla superpuesta Juliet balcony support	1012,5	34,51	80
COR-8541		Soporte barandilla superpuesta doble Juliet balcony support double	1512	49,19	80
COR-8562		Remate vidrio 8.8 Glass finishing 8.8	261,9	9,97	80

COR 70 HOJA OCULTA
Relación de perfiles

COR 70 HIDDEN SASH
Profile list

REFERENCIA REFERENCE	DISEÑO DESIGN	DESCRIPCIÓN DESCRIPTION	PESO WEIGHT (g/m)	SUPERF. SURFACE (dm^2/m)	PÁG PAG
COR-8563		Remate vidrio 6.6 Glass finishing 6.6	197,1	7,57	80

COR 70 HOJA OCULTA
COR 70 HIDDEN SASH

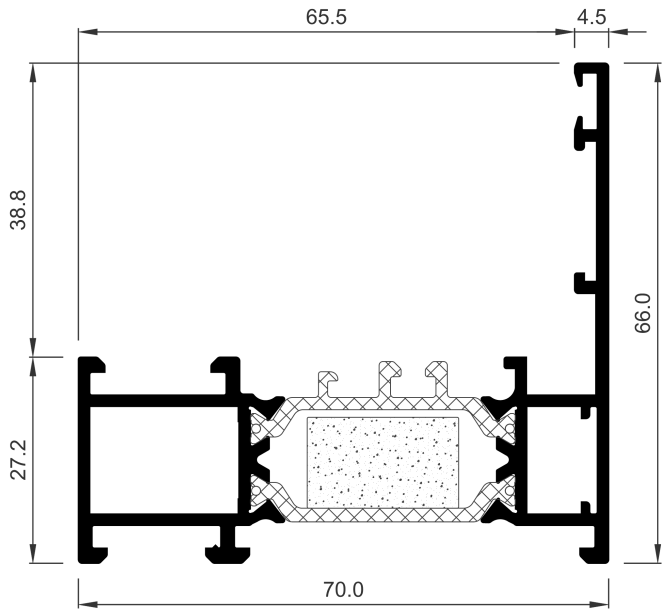
2. PERFILES A ESCALA
2. PROFILES TO SCALE

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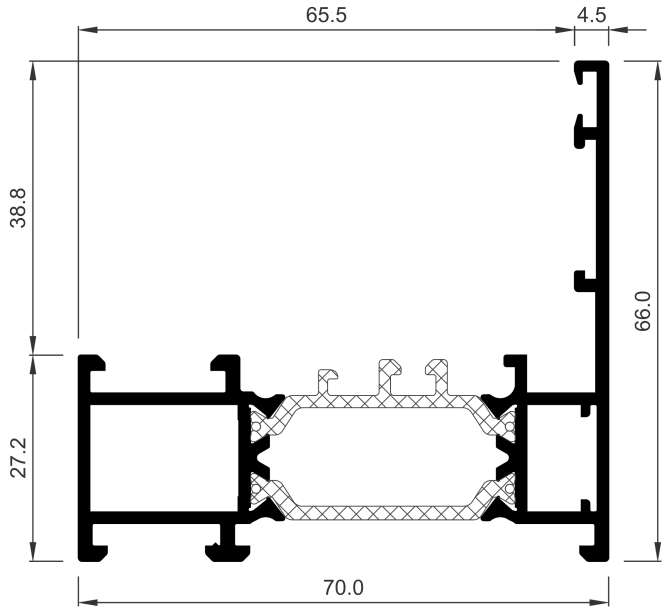
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COR 70 HOJA OCULTA
Perfiles a escala

COR 70 HIDDEN SASH
Profiles to scale



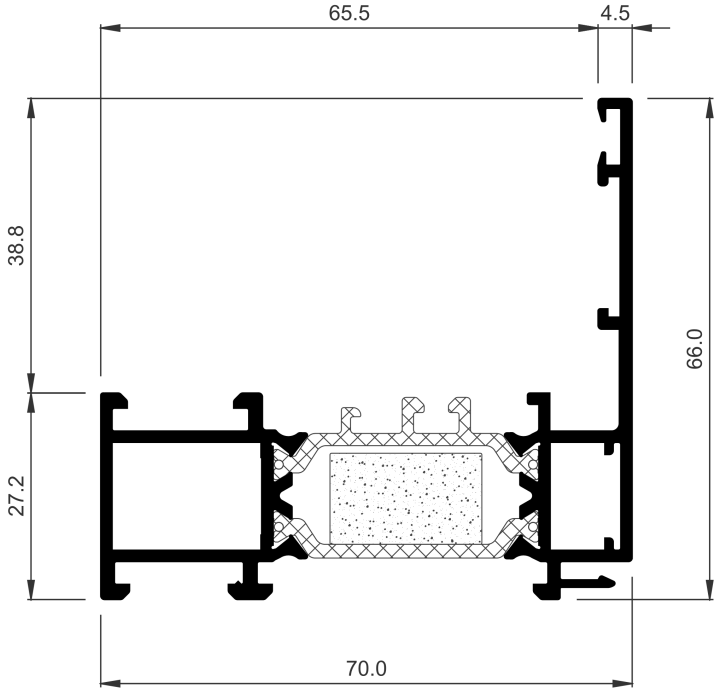
COR-7910	
Descripción Description	Marco HO HI Hidden Sash frame HI
Peso Weight **(g/m)**	1365,8
Superficie Surface **(dm^2/m)**	51,41
Ix (cm^4)	10,58
Iy (cm^4)	29,3
Escuadra principal Main cleat	347922
Troquel Punching machine	337999
Escuadra secundaria Secondary cleat	327921
Escuadra alineamiento Alignment cleat	287310



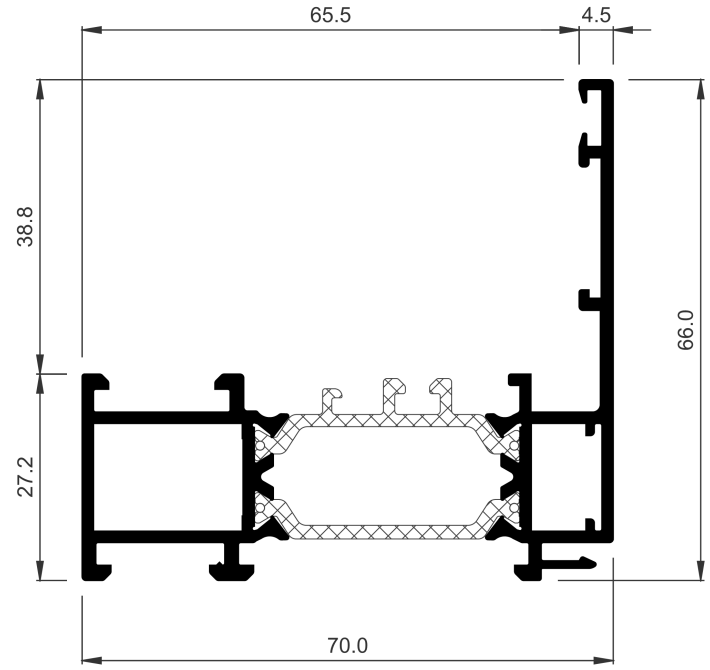
COR-7917	
Descripción Description	Marco HO Hidden Sash frame
Peso Weight **(g/m)**	1365,8
Superficie Surface **(dm^2/m)**	51,41
Ix (cm^4)	10,58
Iy (cm^4)	29,3
Escuadra principal Main cleat	347922
Troquel Punching machine	337999
Escuadra secundaria Secondary cleat	327921
Escuadra alineamiento Alignment cleat	287310

COR 70 HOJA OCULTA
Perfiles a escala

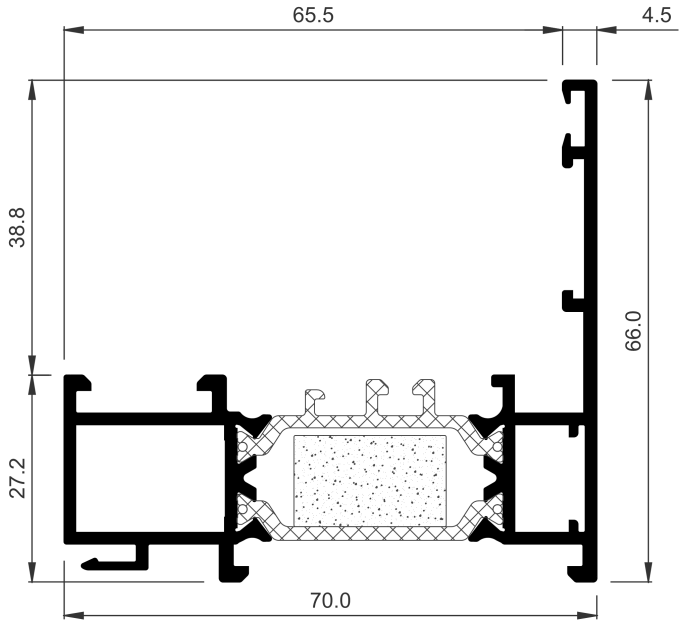
COR 70 HIDDEN SASH
Profiles to scale



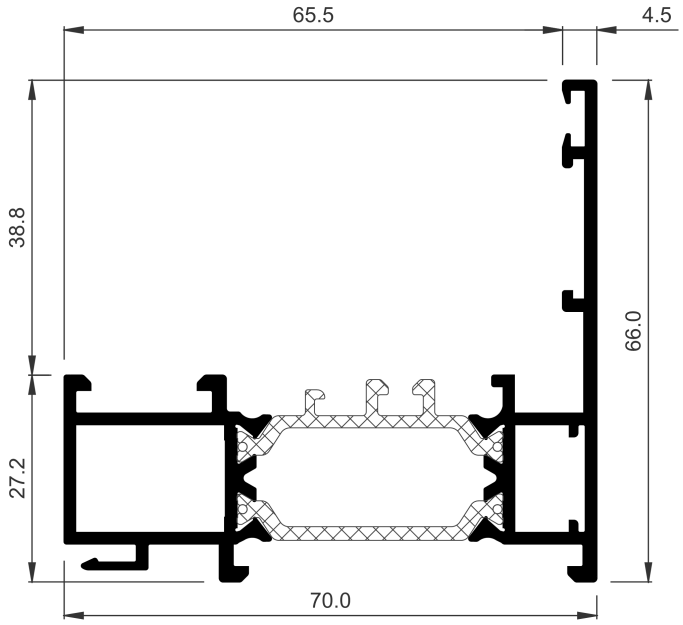
COR-7915	
Descripción Description	Marco con enganche HO HI Frame with hook Hidden Sash HI
Peso Weight **(g/m)**	1382
Superficie Surface **(dm^2/m)**	52,75
Ix (cm^4)	10,78
Iy (cm^4)	29,12
Escuadra principal Main cleat	347922
Troquel Punching machine	347799
Escuadra secundaria Secondary cleat	327921
Escuadra alineamiento Alignment cleat	287310



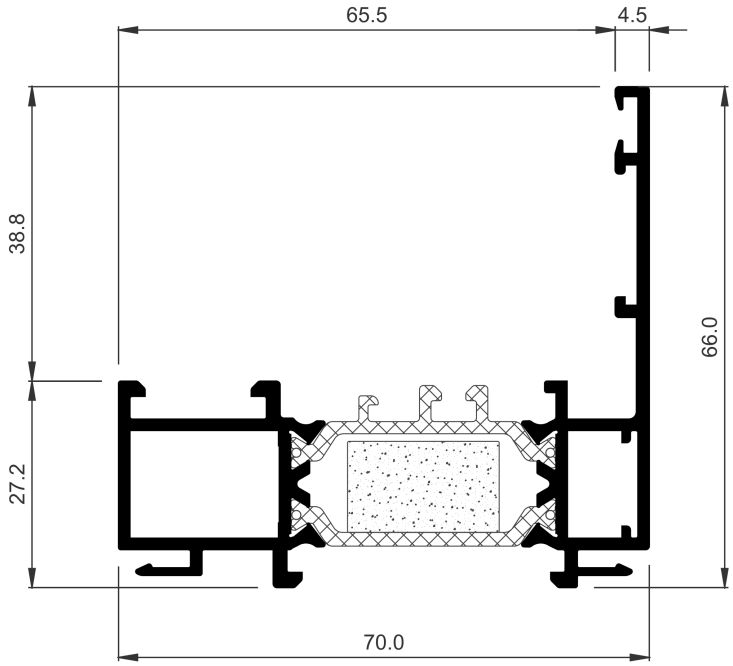
COR-7913	
Descripción Description	Marco con enganche HO Frame with hook Hidden Sash
Peso Weight **(g/m)**	1382
Superficie Surface **(dm^2/m)**	52,75
Ix (cm^4)	10,78
Iy (cm^4)	29,12
Escuadra principal Main cleat	347922
Troquel Punching machine	347799
Escuadra secundaria Secondary cleat	327921
Escuadra alineamiento Alignment cleat	287310



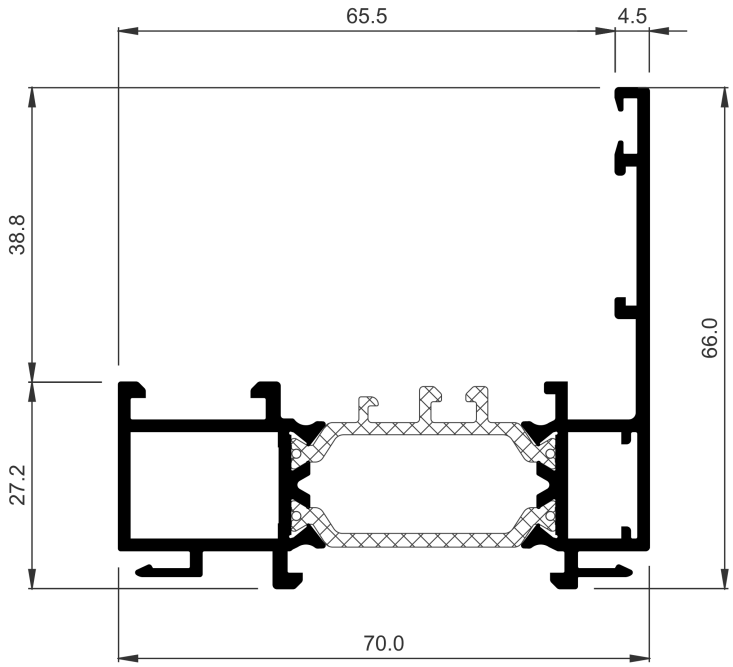
COR-7987	
Descripción Description	Marco con enganche interior HO HI Frame with interior attachments hidden sash HI
Peso Weight **(g/m)**	1355
Superficie Surface **(dm^2/m)**	51,8
Ix (cm^4)	10,42
Iy (cm^4)	28,47
Escuadra principal Main cleat	347922
Troquel Punching machine	347799
Escuadra secundaria Secondary cleat	327921
Escuadra alineamiento Alignment cleat	287310



COR-7986	
Descripción Description	Marco con enganche interior HO Frame with interior attachments hidden sash
Peso Weight **(g/m)**	1355
Superficie Surface **(dm^2/m)**	51,8
Ix (cm^4)	10,42
Iy (cm^4)	28,47
Escuadra principal Main cleat	347922
Troquel Punching machine	347799
Escuadra secundaria Secondary cleat	327921
Escuadra alineamiento Alignment cleat	287310



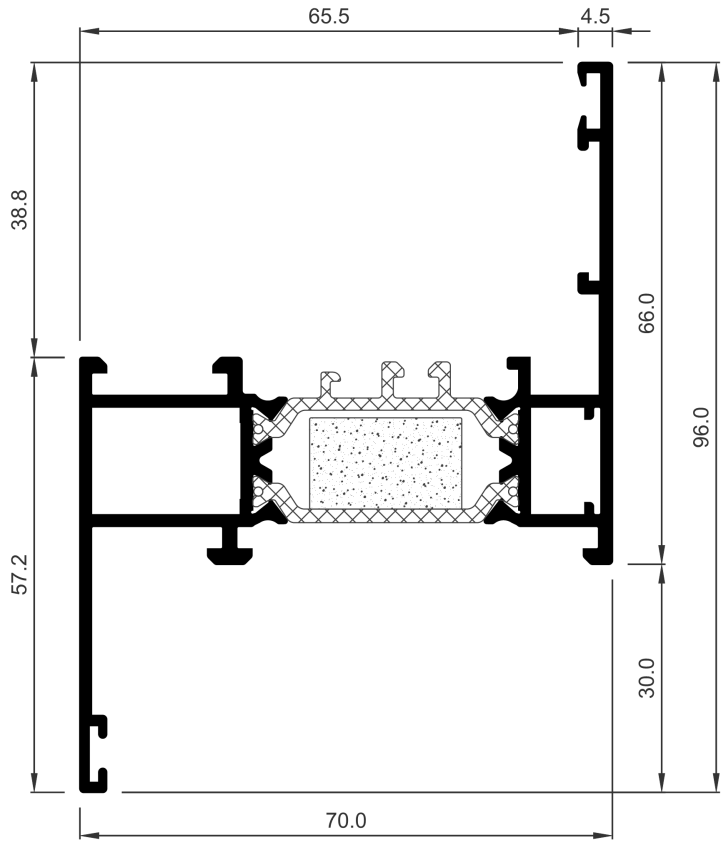
COR-7989	
Descripción Description	Marco con doble enganche HO HI Frame with double attachments hidden sash HI
Peso Weight **(g/m)**	1371,2
Superficie Surface **(dm^2/m)**	53,14
Ix (cm^4)	10,62
Iy (cm^4)	28,28
Escuadra principal Main cleat	347922
Troquel Punching machine	347799
Escuadra secundaria Secondary cleat	327921
Escuadra alineamiento Alignment cleat	287310



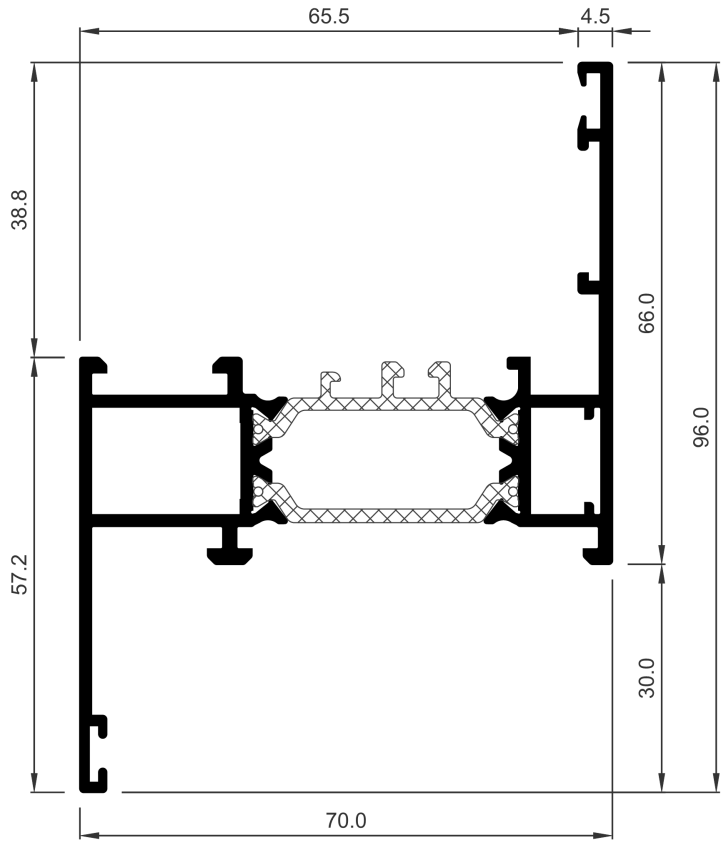
COR-7988	
Descripción Description	Marco con doble enganche HO Frame with double attachments hidden sash
Peso Weight **(g/m)**	1371,2
Superficie Surface **(dm^2/m)**	53,14
Ix (cm^4)	10,62
Iy (cm^4)	28,28
Escuadra principal Main cleat	347922
Troquel Punching machine	347799
Escuadra secundaria Secondary cleat	327921
Escuadra alineamiento Alignment cleat	287310

COR 70 HOJA OCULTA
Perfiles a escala

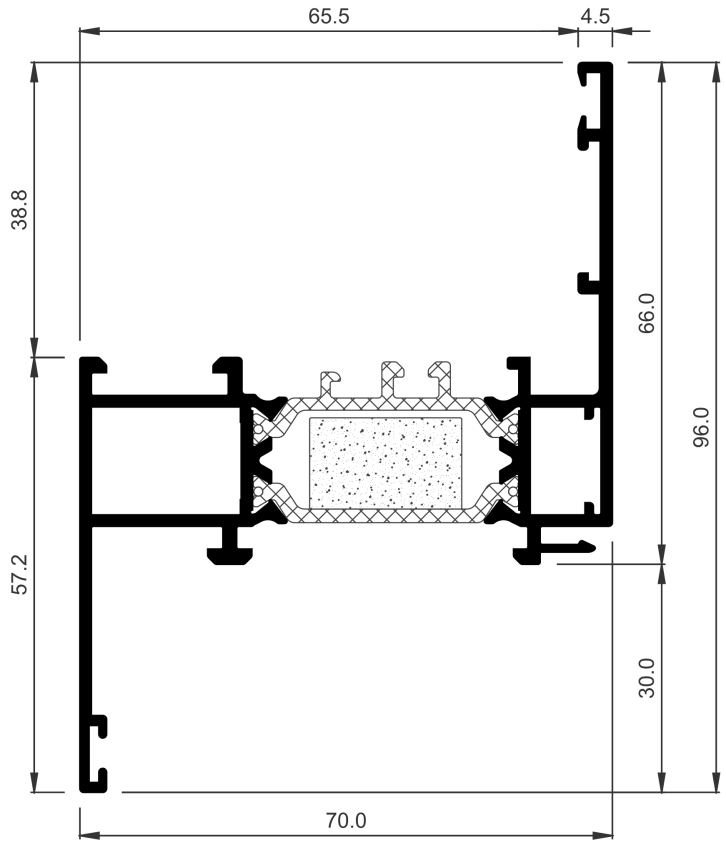
COR 70 HIDDEN SASH
Profiles to scale



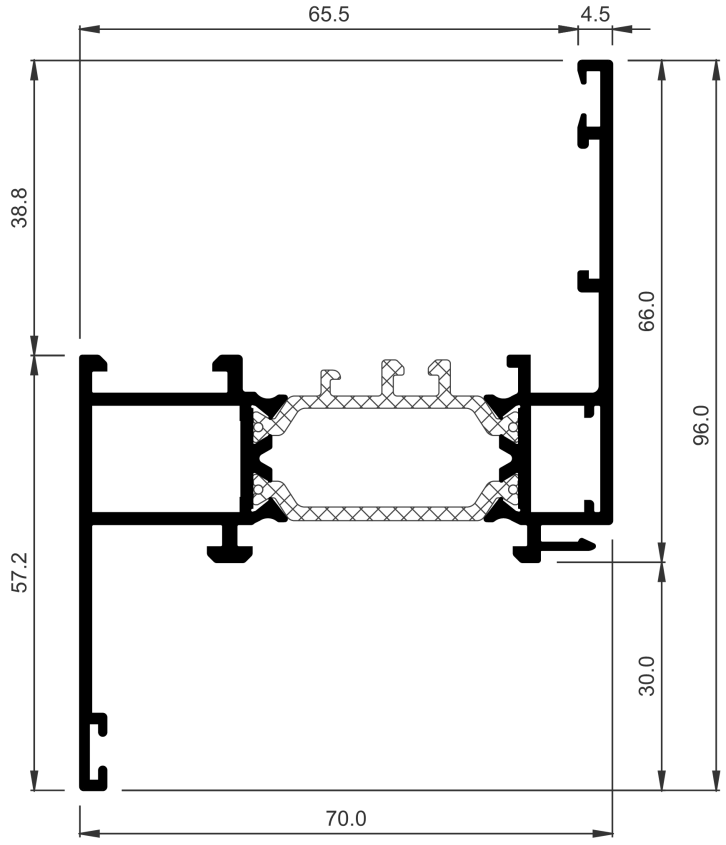
COR-7911	
Descripción Description	Marco con solape de 30 mm HO HI Hidden sash frame with 30 mm overlap HI
Peso Weight **(g/m)**	1490
Superficie Surface **(dm^2/m)**	58,48
Ix (cm^4)	16,92
Iy (cm^4)	35,96
Escuadra principal Main cleat	347922
Troquel Punching machine	337999
Escuadra secundaria Secondary cleat	327921
Escuadra alineamiento Alignment cleat	287310 960023



COR-7918	
Descripción Description	Marco con solape de 30 mm HO Hidden sash frame with 30 mm overlap
Peso Weight **(g/m)**	1490
Superficie Surface **(dm^2/m)**	58,48
Ix (cm^4)	16,92
Iy (cm^4)	35,96
Escuadra principal Main cleat	347922
Troquel Punching machine	337999
Escuadra secundaria Secondary cleat	327921
Escuadra alineamiento Alignment cleat	287310 960023



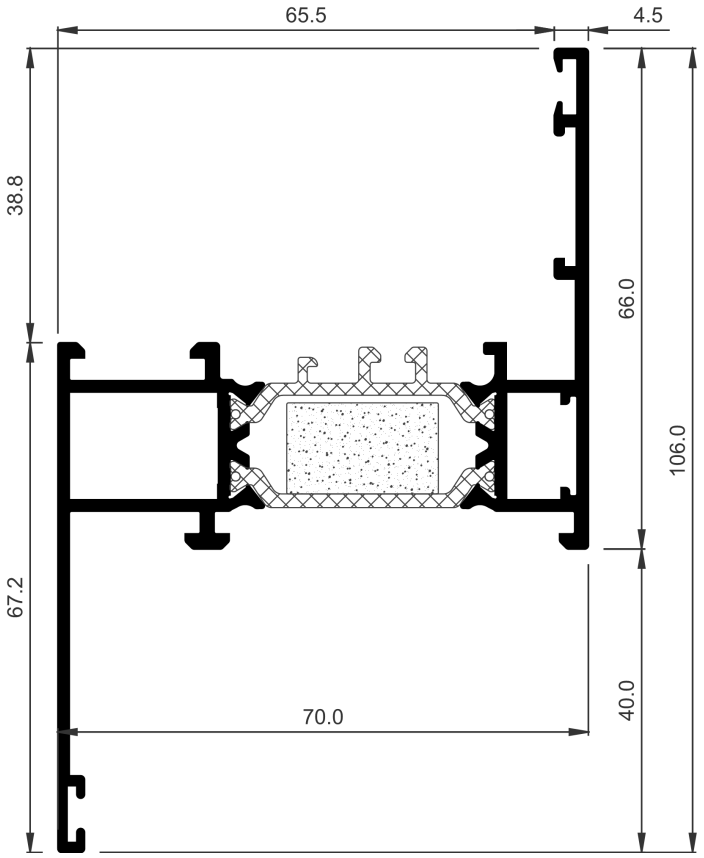
COR-7916	
Descripción Description	Marco con solape de 30 mm y enganche HO HI Frame with 30 mm overlap and hook Hidden Sash HI
Peso Weight **(g/m)**	1506,2
Superficie Surface **(dm^2/m)**	59,82
Ix (cm^4)	17,04
Iy (cm^4)	35,8
Escuadra principal Main cleat	347922
Troquel Punching machine	347799
Escuadra secundaria Secondary cleat	327921
Escuadra alineamiento Alignment cleat	287310 960023



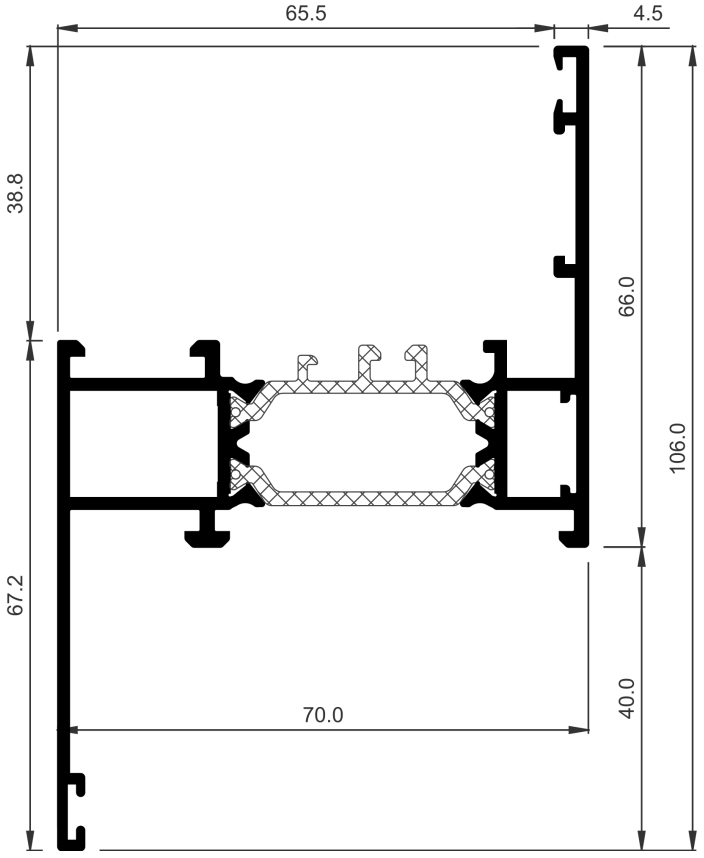
COR-7914	
Descripción Description	Marco con solape de 30 mm y enganche HO Frame with 30 mm overlap and hook Hidden Sash
Peso Weight **(g/m)**	1506,2
Superficie Surface **(dm^2/m)**	59,82
Ix (cm^4)	17,04
Iy (cm^4)	35,8
Escuadra principal Main cleat	347922
Troquel Punching machine	347799
Escuadra secundaria Secondary cleat	327921
Escuadra alineamiento Alignment cleat	287310 960023

COR 70 HOJA OCULTA
Perfiles a escala

COR 70 HIDDEN SASH
Profiles to scale



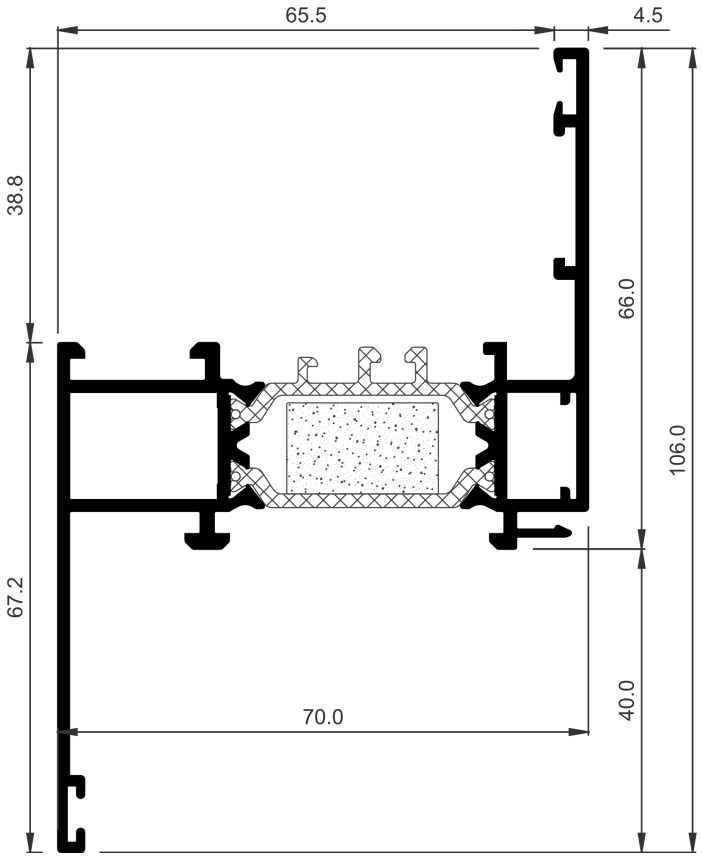
772443	
Descripción Description	Marco HO HI con solape de 40 mm Hidden sash frame with 40 mm overlap HI
Peso Weight **(g/m)**	1533,2
Superficie Surface **(dm^2/m)**	60,28
Ix (cm^4)	21,32
Iy (cm^4)	37,97
Escuadra principal Main cleat	347922
Troquel Punching machine	337999
Escuadra secundaria Secondary cleat	327921
Escuadra alineamiento Alignment cleat	287310 960023



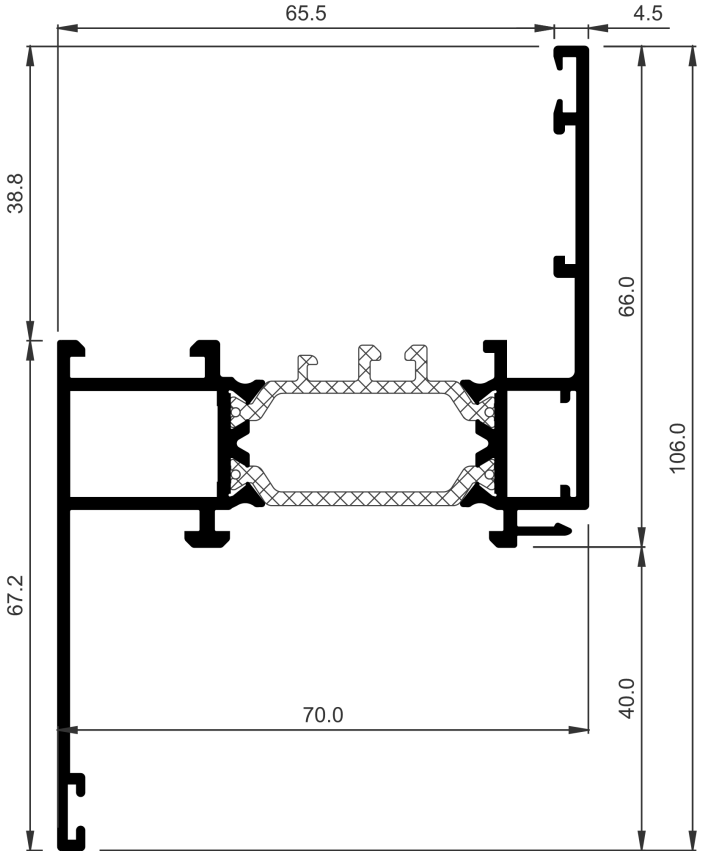
772442	
Descripción Description	Marco HO con solape de 40 mm Hidden sash frame with 40 mm overlap
Peso Weight **(g/m)**	1533,2
Superficie Surface **(dm^2/m)**	60,28
Ix (cm^4)	21,32
Iy (cm^4)	37,97
Escuadra principal Main cleat	347922
Troquel Punching machine	337999
Escuadra secundaria Secondary cleat	327921
Escuadra alineamiento Alignment cleat	287310 960023

COR 70 HOJA OCULTA
Perfiles a escala

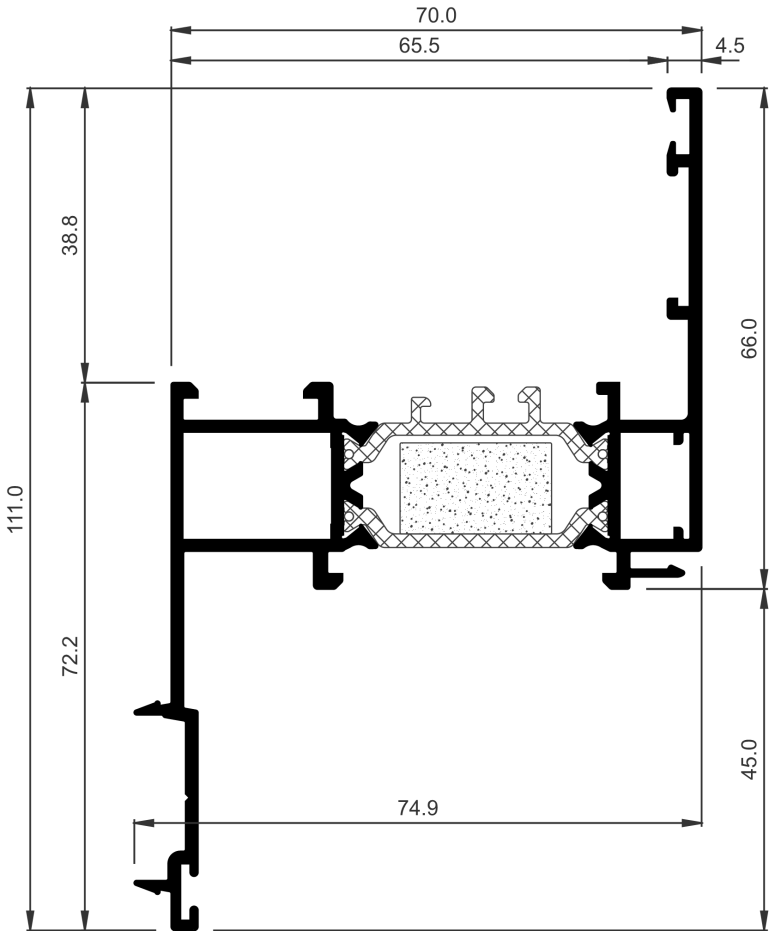
COR 70 HIDDEN SASH
Profiles to scale



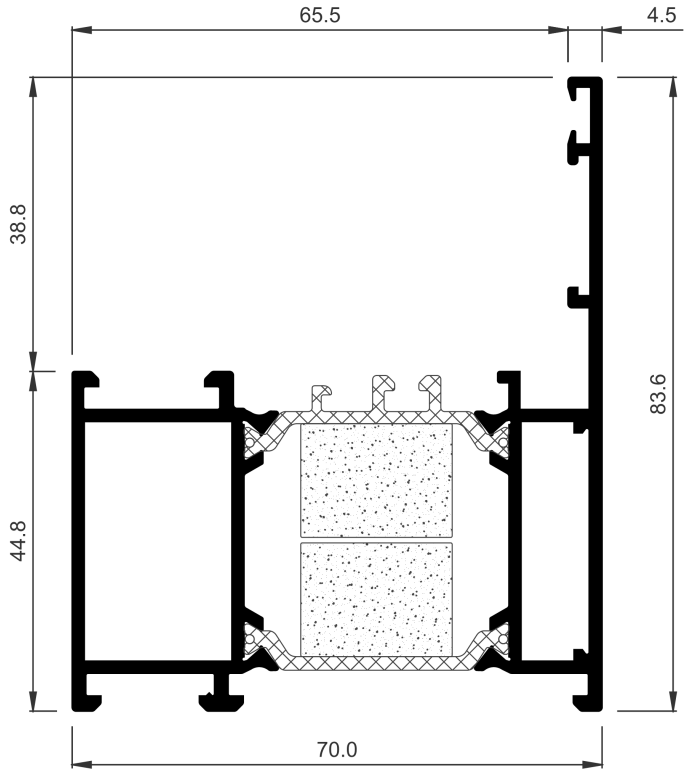
COR-8099	
Descripción Description	Marco ventana HI con solape 40 mm HO HI Window frame with 40 mm overlap HI HS
Peso Weight **(g/m)**	1546,7
Superficie Surface **(dm^2/m)**	61,82
Ix (cm^4)	21,41
Iy (cm^4)	37,72
Escuadra principal Main cleat	347922
Troquel Punching machine	347799
Escuadra secundaria Secondary cleat	327921
Escuadra alineamiento Alignment cleat	287310 960023



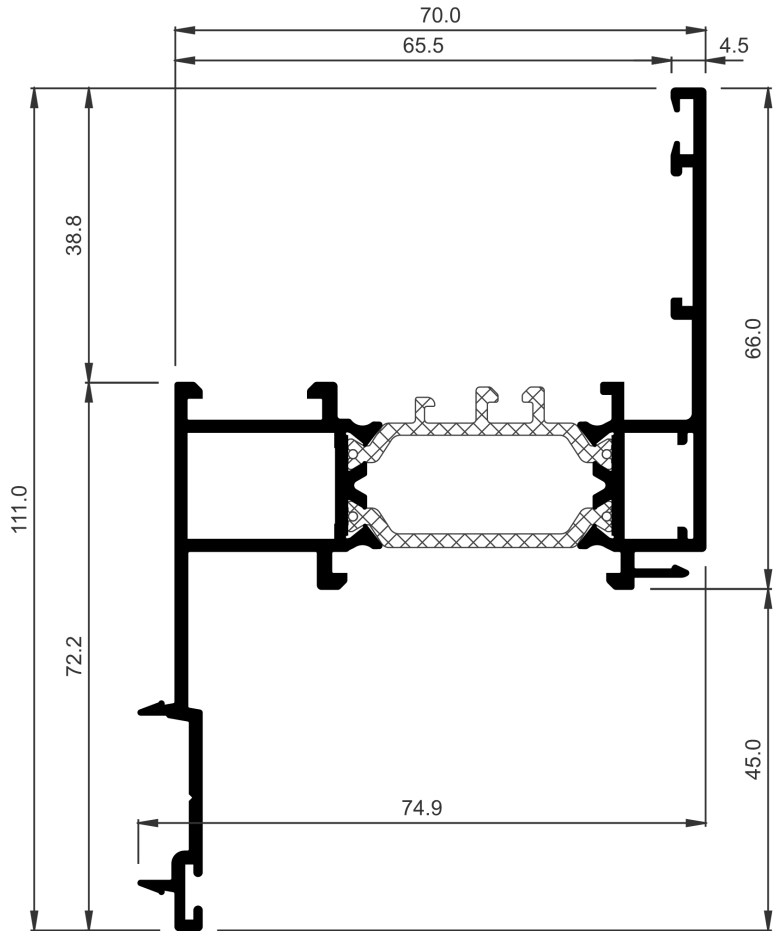
COR-8098	
Descripción Description	Marco ventana con solape 40 mm HO Window frame with 40 mm overlap HS
Peso Weight **(g/m)**	1546,7
Superficie Surface **(dm^2/m)**	61,82
Ix (cm^4)	21,41
Iy (cm^4)	37,72
Escuadra principal Main cleat	347922
Troquel Punching machine	347799
Escuadra secundaria Secondary cleat	327921
Escuadra alineamiento Alignment cleat	287310 960023



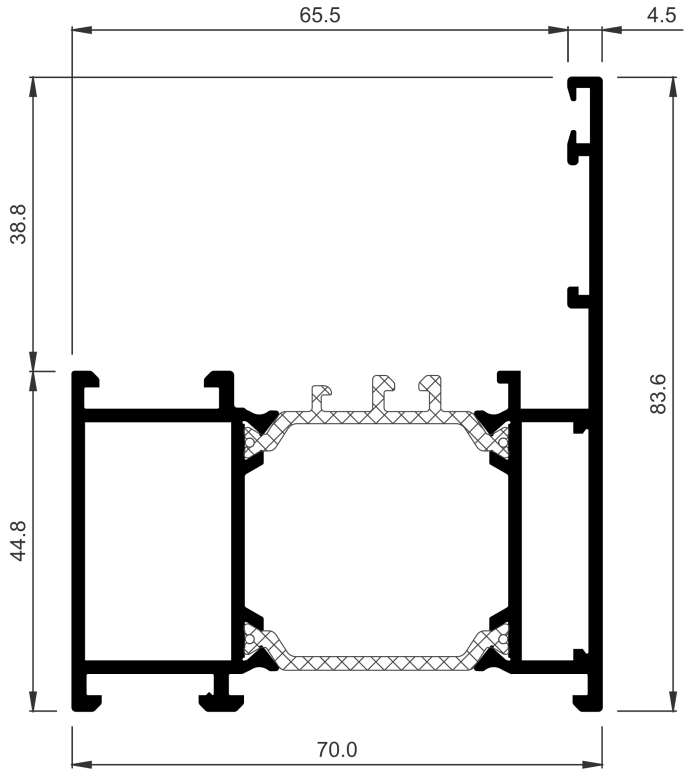
COR-7963	
Descripción Description	Marco ventana A.I. HI con solape de 45 mm y enganche HO Inner opening window frame HI with 45 mm overlap and hook HS
Peso Weight **(g/m)**	1611,5
Superficie Surface **(dm^2/m)**	64,56
Ix (cm^4)	27,1
Iy (cm^4)	40,69
Escuadra principal Main cleat	347922
Troquel Punching machine	347799
Escuadra secundaria Secondary cleat	327921
Escuadra alineamiento Alignment cleat	287310 960023



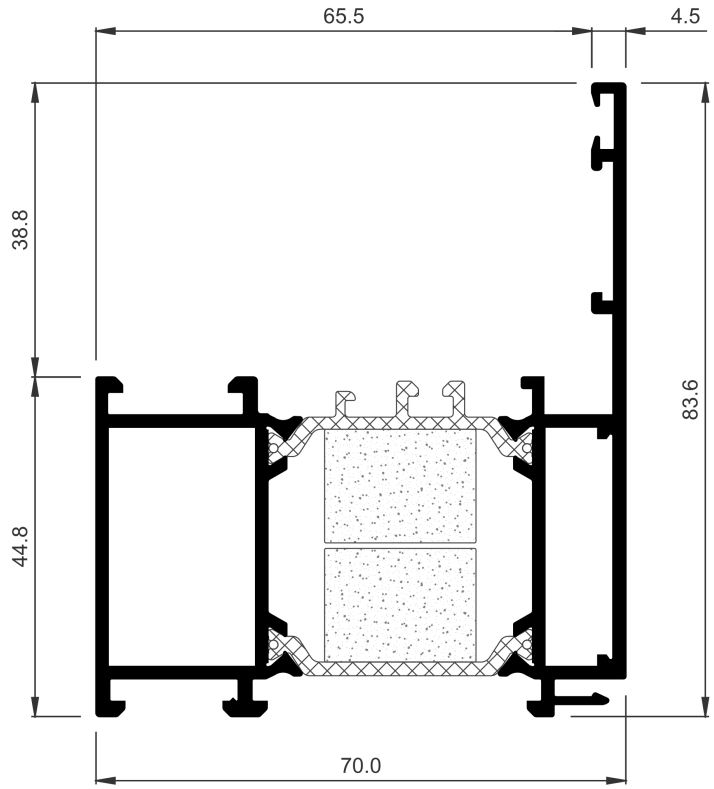
COR-7908	
Descripción Description	Marco balconera HO HI Balcony frame hidden sash HI
Peso Weight **(g/m)**	1711,4
Superficie Surface **(dm^2/m)**	65,11
Ix (cm^4)	22,83
Iy (cm^4)	39,17
Escuadra principal Main cleat	247231
Troquel Punching machine	337999
Escuadra secundaria Secondary cleat	357924
Escuadra alineamiento Alignment cleat	287310



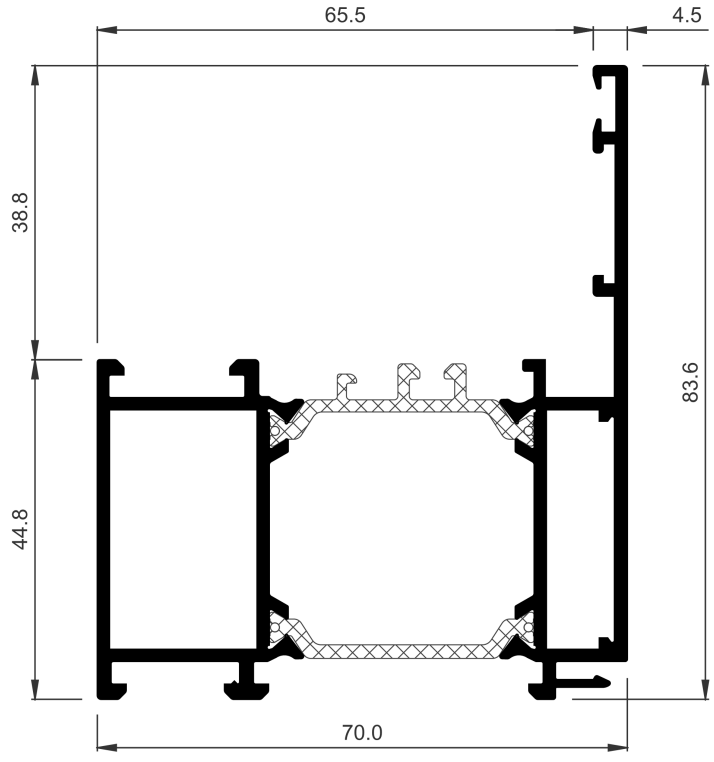
COR-7962	
Descripción Description	Marco ventana A.I. con solape de 45 mm y enganche HO Inner opening window frame with 45 mm overlap and hook HS
Peso Weight **(g/m)**	1611,5
Superficie Surface **(dm^2/m)**	64,56
Ix (cm^4)	27,1
Iy (cm^4)	40,69
Escuadra principal Main cleat	347922
Troquel Punching machine	347799
Escuadra secundaria Secondary cleat	327921
Escuadra alineamiento Alignment cleat	287310 960023



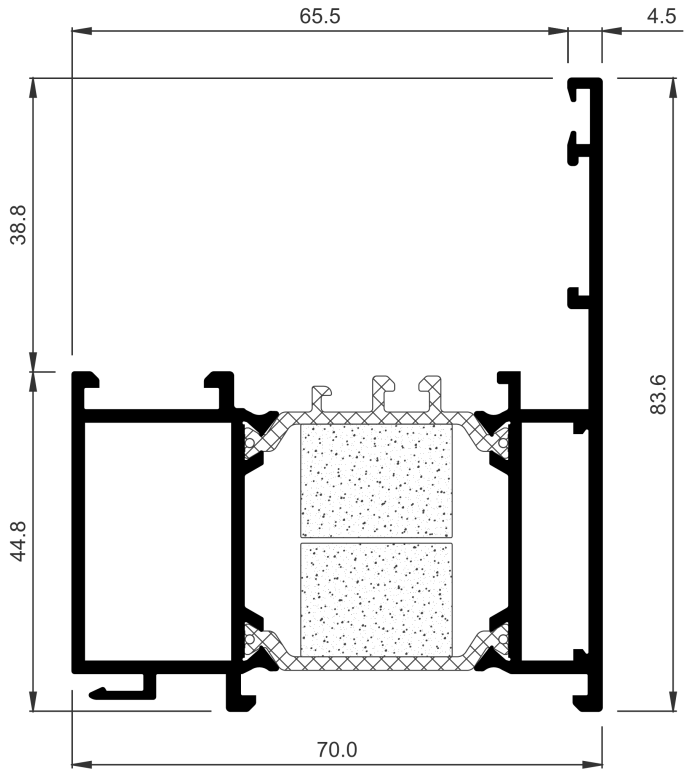
COR-7907	
Descripción Description	Marco balconera HO Balcony frame hidden sash
Peso Weight **(g/m)**	1711,4
Superficie Surface **(dm^2/m)**	65,11
Ix (cm^4)	22,83
Iy (cm^4)	39,17
Escuadra principal Main cleat	247231
Troquel Punching machine	337999
Escuadra secundaria Secondary cleat	357924
Escuadra alineamiento Alignment cleat	287310



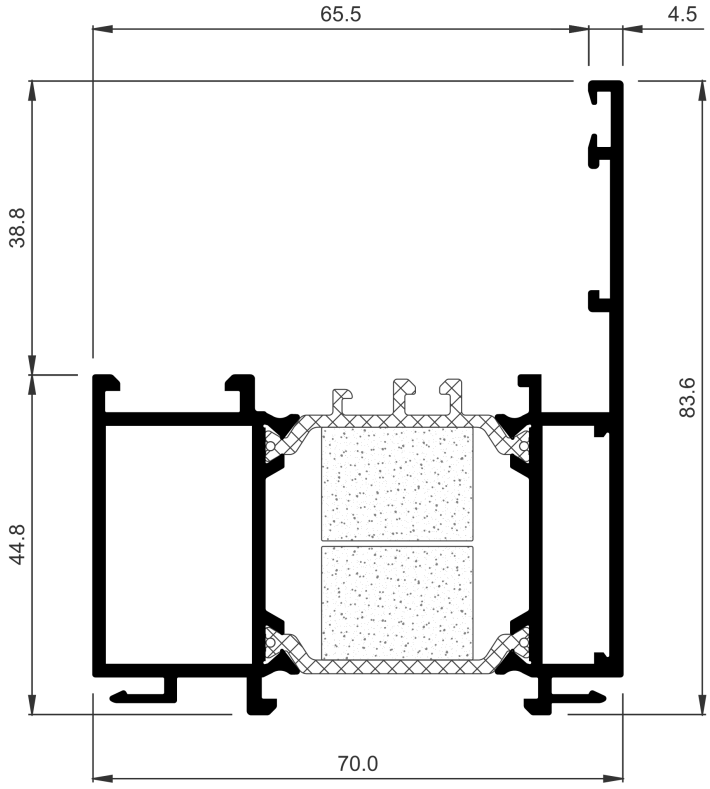
COR-7943	
Descripción Description	Marco balconera con enganche exterior HO HI Balcony frame with exterior hook HO HI
Peso Weight **(g/m)**	1727,6
Superficie Surface **(dm^2/m)**	66,48
Ix (cm^4)	23,28
Iy (cm^4)	39
Escuadra principal Main cleat	247231
Troquel Punching machine	347799
Escuadra secundaria Secondary cleat	357924
Escuadra alineamiento Alignment cleat	287310



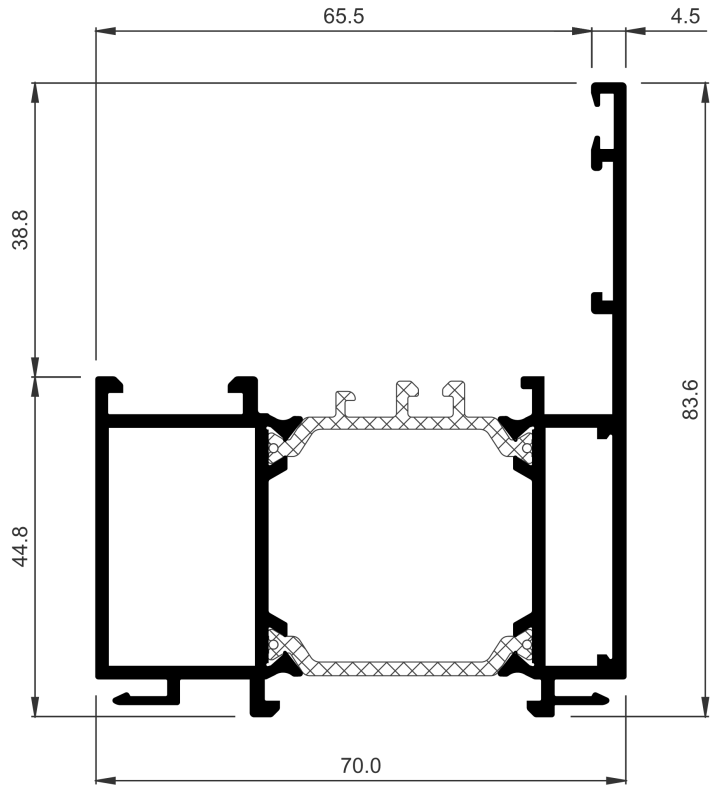
COR-7947	
Descripción Description	Marco balconera con enganche exterior HO Balcony frame with exterior hook HO
Peso Weight **(g/m)**	1727,6
Superficie Surface **(dm^2/m)**	66,48
Ix (cm^4)	23,28
Iy (cm^4)	39
Escuadra principal Main cleat	247231
Troquel Punching machine	347799
Escuadra secundaria Secondary cleat	357924
Escuadra alineamiento Alignment cleat	287310



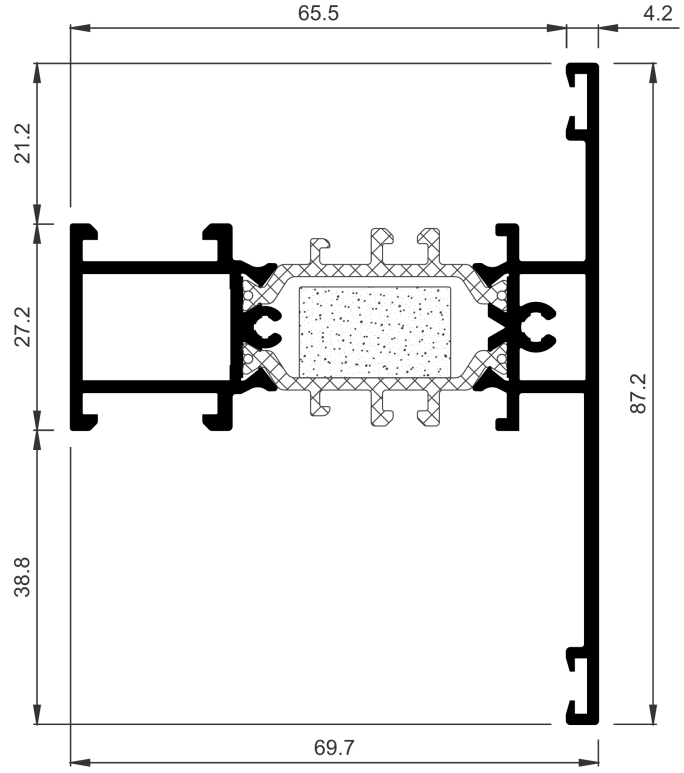
773916	
Descripción Description	Marco balconera con enganche interior HO HI HI HS balcony frame with interior hook
Peso Weight **(g/m)**	1703,3
Superficie Surface **(dm^2/m)**	65,51
Ix (cm^4)	22,52
Iy (cm^4)	38,36
Escuadra principal Main cleat	247231
Troquel Punching machine	347799
Escuadra secundaria Secondary cleat	357924
Escuadra alineamiento Alignment cleat	287310



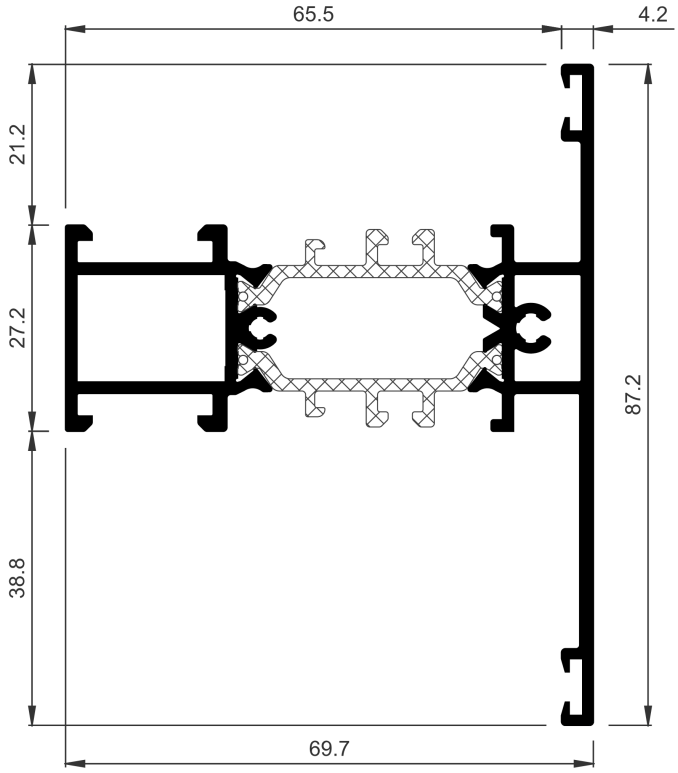
COR-8012	
Descripción Description	Marco balconera con enganches HI Balcony frame with hooks HI
Peso Weight **(g/m)**	1719,5
Superficie Surface **(dm^2/m)**	66,88
Ix (cm^4)	22,97
Iy (cm^4)	38,19
Escuadra principal Main cleat	247231
Troquel Punching machine	347799
Escuadra secundaria Secondary cleat	357924
Escuadra alineamiento Alignment cleat	287310



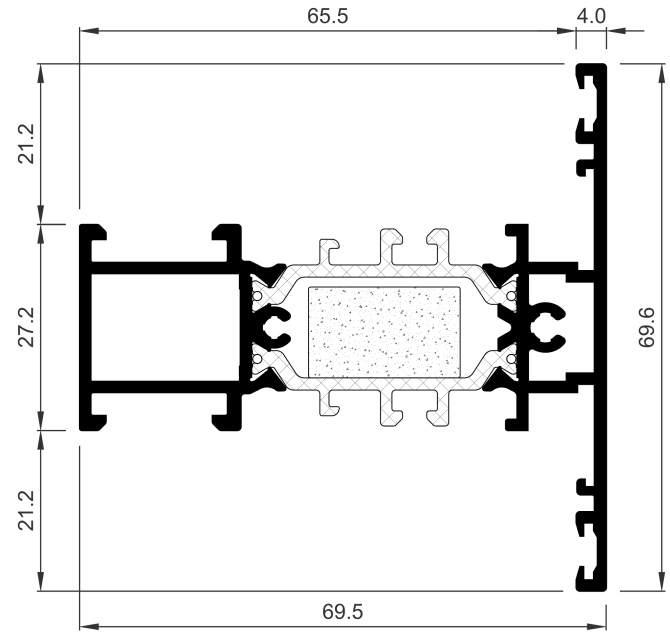
COR-8011	
Descripción Description	Marco balconera con enganches Balcony frame with hooks
Peso Weight **(g/m)**	1719,5
Superficie Surface **(dm^2/m)**	66,88
Ix (cm^4)	22,97
Iy (cm^4)	38,19
Escuadra principal Main cleat	247231
Troquel Punching machine	347799
Escuadra secundaria Secondary cleat	357924
Escuadra alineamiento Alignment cleat	287310



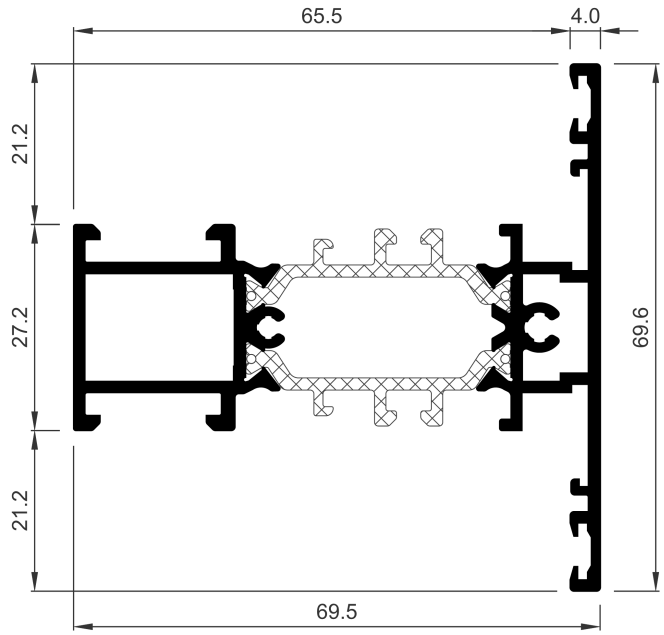
COR-7912	
Descripción Description	Travesaño hoja-fijo HI Fixed-sash transom HI
Peso Weight **(g/m)**	1519,7
Superficie Surface **(dm^2/m)**	58,99
Ix (cm^4)	14,15
Iy (cm^4)	31,82
Fresa Milling tool	327991 347991
Troquel Punching machine	337999
Tope travesaño interior Internal transom stop	418181
Tope travesaño exterior External transom stopper	327971



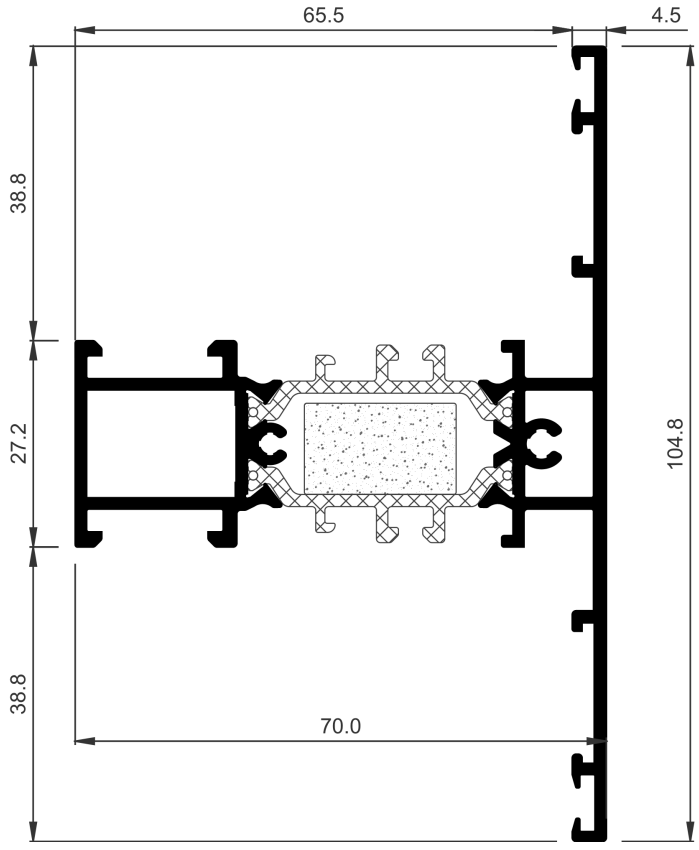
COR-7919	
Descripción Description	Travesaño hoja-fijo Fixed-sash transom
Peso Weight **(g/m)**	1519,7
Superficie Surface **(dm^2/m)**	58,99
Ix (cm^4)	14,15
Iy (cm^4)	31,82
Fresa Milling tool	327991 347991
Troquel Punching machine	337999
Tope travesaño interior Internal transom stop	418181
Tope travesaño exterior External transom stopper	327971



COR-7971	
Descripción Description	Travesaño ventana apertura interior HI Inner opening HI window transom
Peso Weight **(g/m)**	1457,6
Superficie Surface **(dm^2/m)**	56,87
Ix (cm^4)	8,05
Iy (cm^4)	29,95
Fresa Milling tool	327991
Troquel Punching machine	337999
Tope travesaño interior Internal transom stop	418181
Tope travesaño exterior External transom stopper	327971



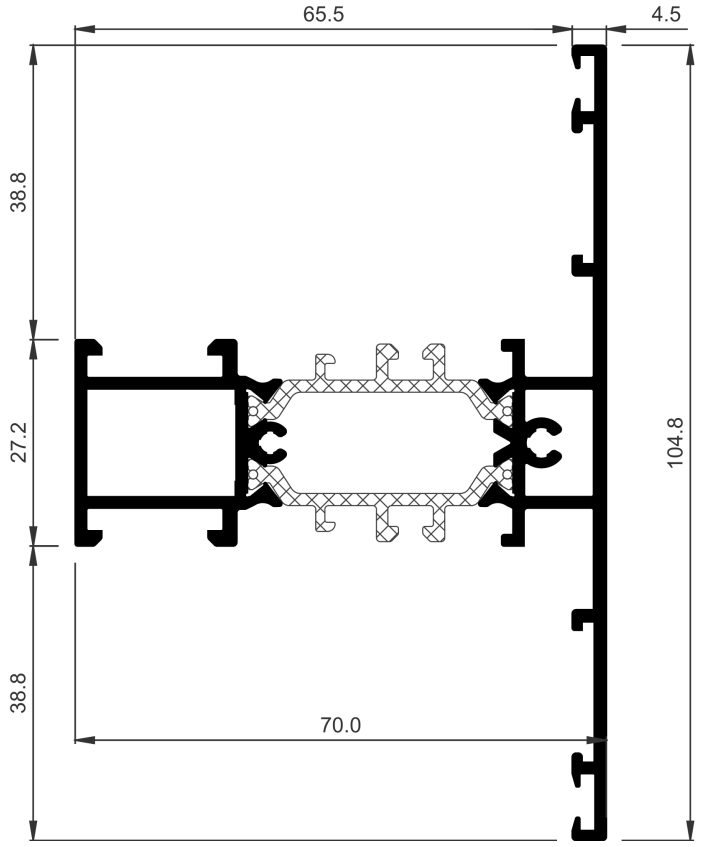
COR-7970	
Descripción Description	Travesaño ventana apertura interior Inner opening window transom
Peso Weight **(g/m)**	1457,6
Superficie Surface **(dm^2/m)**	56,87
Ix (cm^4)	8,05
Iy (cm^4)	29,95
Fresa Milling tool	327991
Troquel Punching machine	337999
Tope travesaño interior Internal transom stop	418181
Tope travesaño exterior External transom stopper	327971



COR-8182	
Descripción Description	Travesaño simétrico HO HI Hidden sash symmetrical transom HI
Peso Weight **(g/m)**	1643,9
Superficie Surface **(dm^2/m)**	64,68
Ix (cm^4)	22,76
Iy (cm^4)	34,5
Fresa Milling tool	327991 347991
Troquel Punching machine	337999
Escuadra alineamiento Alignment cleat	408150
Tope travesaño interior Internal transom stop	418181

COR 70 HOJA OCULTA
Perfiles a escala

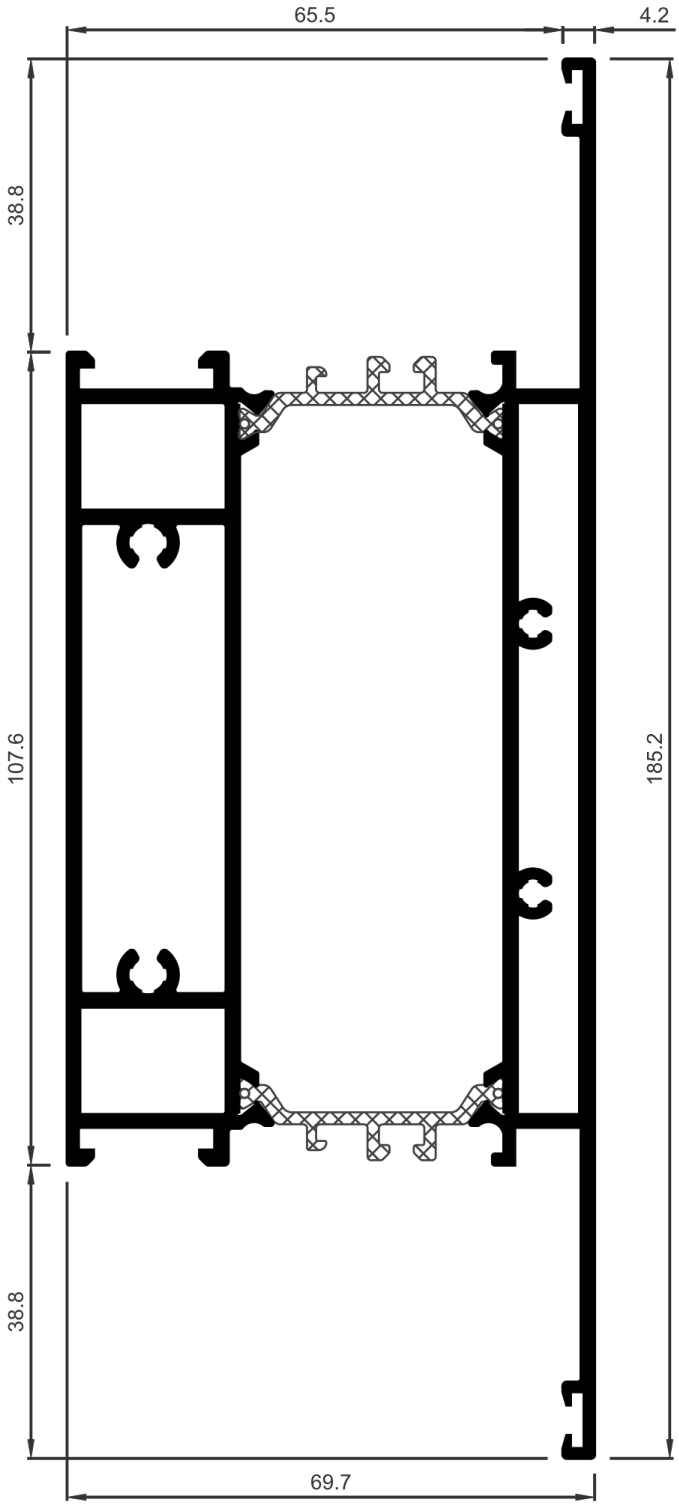
COR 70 HIDDEN SASH
Profiles to scale



COR-8181	
Descripción Description	Travesaño simétrico HO Hidden sash symmetrical transom
Peso Weight **(g/m)**	1643,9
Superficie Surface **(dm^2/m)**	64,68
Ix (cm^4)	22,76
Iy (cm^4)	34,5
Fresa Milling tool	327991 347991
Troquel Punching machine	337999
Escuadra alineamiento Alignment cleat	408150
Tope travesaño interior Internal transom stop	418181

COR 70 HOJA OCULTA
Perfiles a escala

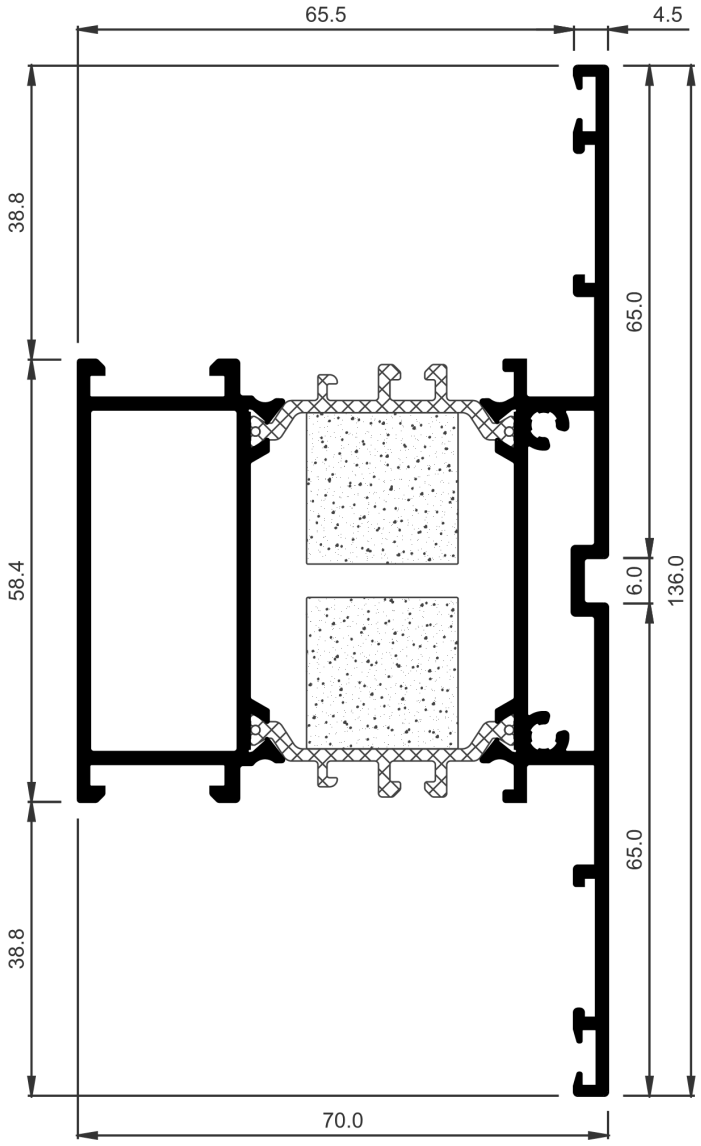
COR 70 HIDDEN SASH
Profiles to scale



COR-7979	
Descripción Description	Travesaño de 185 mm 185 mm transom
Peso Weight **(g/m)**	3587,9
Superficie Surface **(dm^2/m)**	138,67
Ix (cm^4)	206,91
Iy (cm^4)	91,83
Fresa Milling tool	327991
Troquel Punching machine	337999
Tope travesaño interior Internal transom stop	418181
Tope travesaño exterior External transom stopper	327971

COR 70 HOJA OCULTA
Perfiles a escala

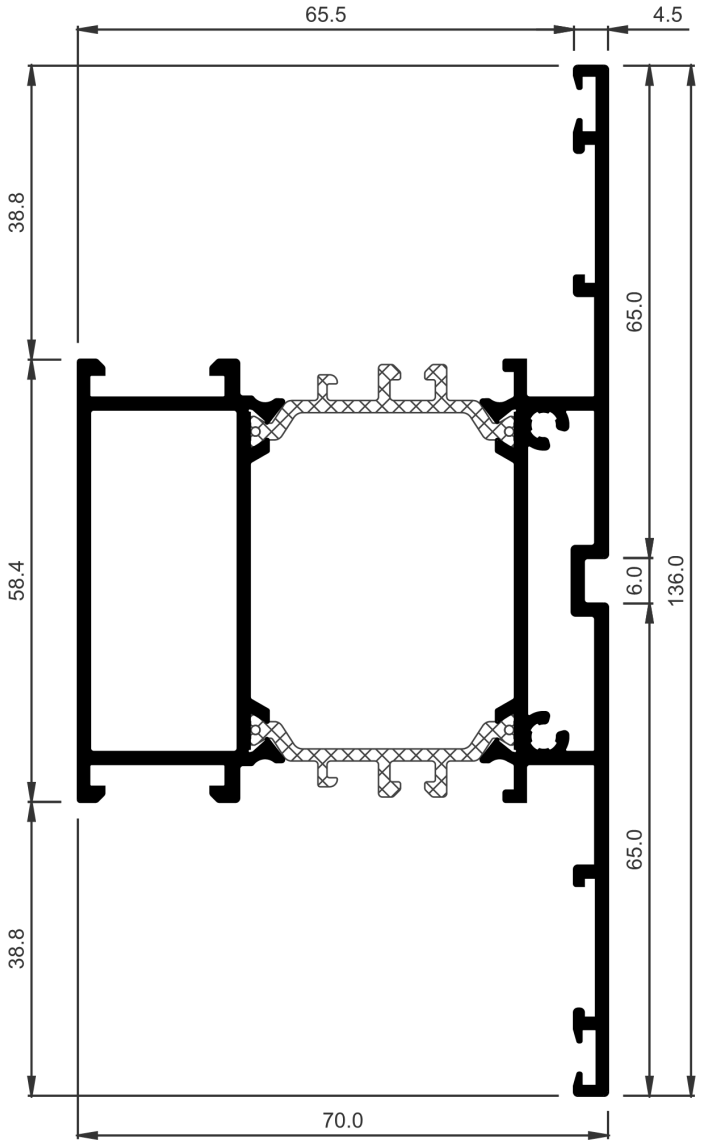
COR 70 HIDDEN SASH
Profiles to scale



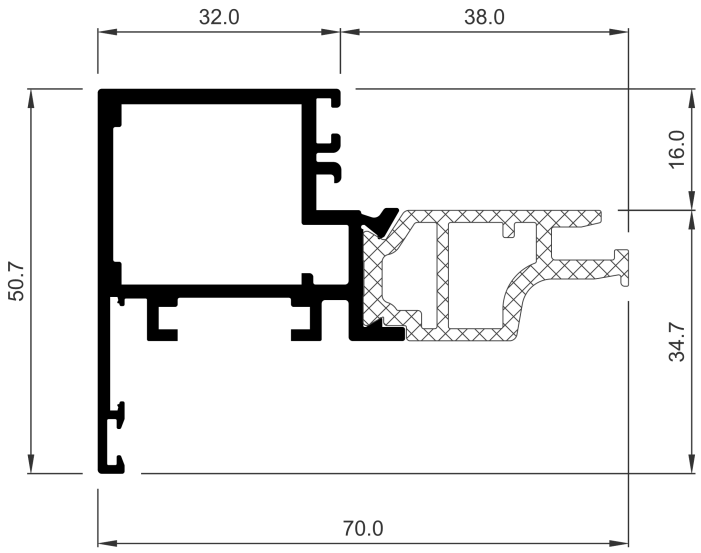
COR-8184	
Descripción Description	Travesaño de doble apertura HO HI Hidden sash double opening transom HI
Peso Weight **(g/m)**	2235,2
Superficie Surface **(dm^2/m)**	89,61
Ix (cm^4)	61,8
Iy (cm^4)	52,04
Fresa Milling tool	327991 347991
Troquel Punching machine	337999
Escuadra alineamiento Alignment cleat	408150
Tope travesaño interior Internal transom stop	418183

COR 70 HOJA OCULTA
Perfiles a escala

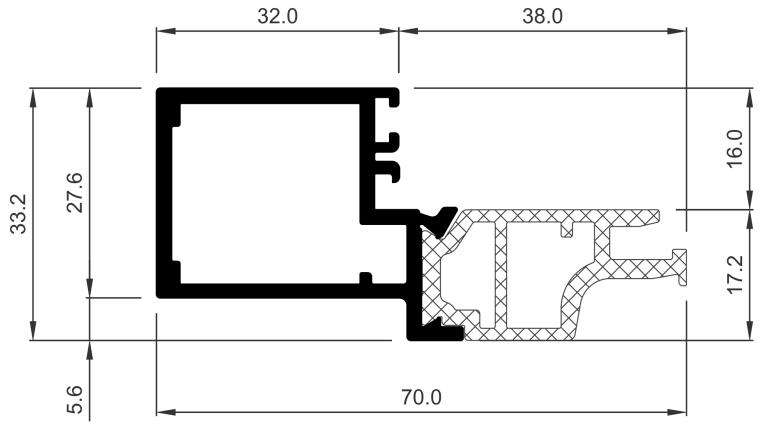
COR 70 HIDDEN SASH
Profiles to scale



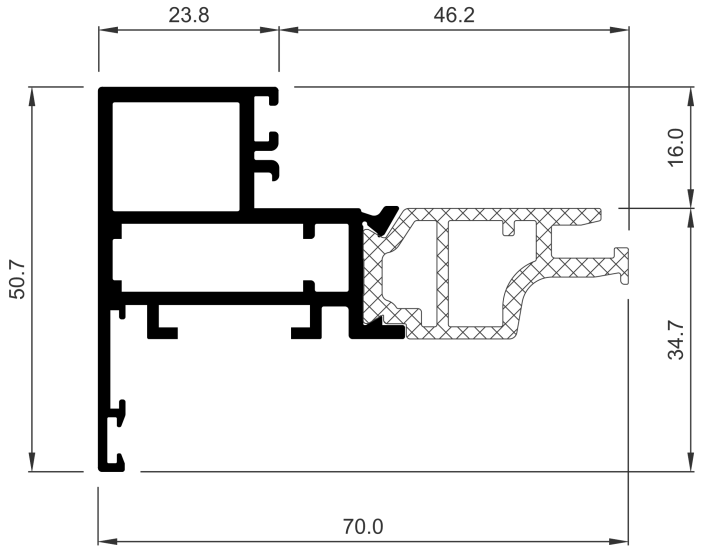
COR-8183	
Descripción Description	Travesaño de doble apertura HO Hidden sash double opening transom
Peso Weight **(g/m)**	2235,2
Superficie Surface **(dm^2/m)**	89,61
Ix (cm^4)	61,8
Iy (cm^4)	52,04
Fresa Milling tool	327991 347991
Troquel Punching machine	337999
Escuadra alineamiento Alignment cleat	408150
Tope travesaño interior Internal transom stop	418183



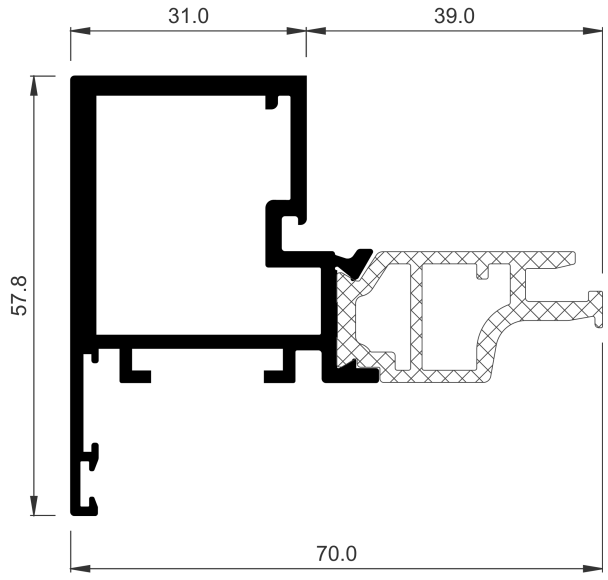
COR-7905	
Descripción Description	Hoja de ventana de 38 mm 38 mm window sash
Peso Weight **(g/m)**	1253,1
Superficie Surface **(dm^2/m)**	38,91
Ix (cm^4)	6,03
Iy (cm^4)	6,41
Escuadra principal Main cleat	248221
Troquel Punching machine	337999
Escuadra secundaria Secondary cleat	327921
Escuadra alineamiento Alignment cleat	920135



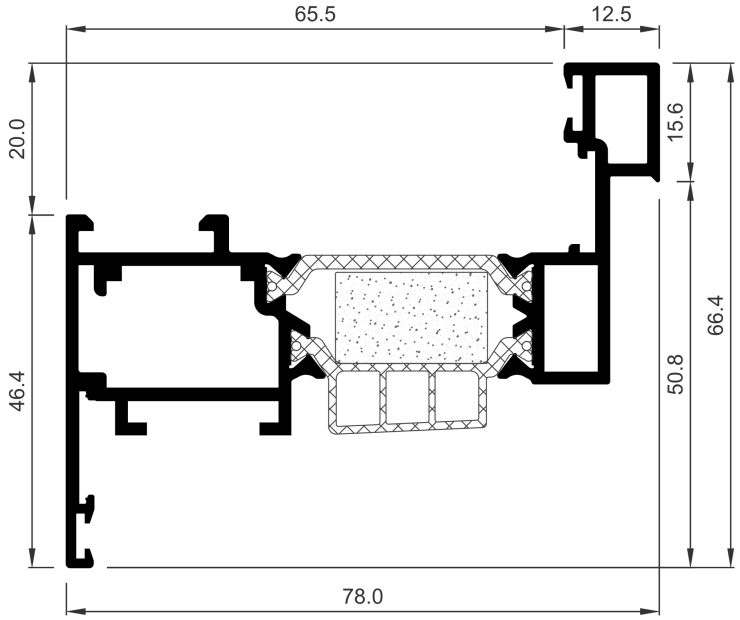
COR-8026	
Descripción Description	Hoja inversora Inverted sash
Peso Weight **(g/m)**	1061,4
Superficie Surface **(dm²/m)**	29,43
Ix (cm⁴)	3,28
Iy (cm⁴)	4,89
Escuadra principal Main cleat	248221
Troquel Punching machine	337999
Escuadra secundaria Secondary cleat	327921
Observaciones Observations	Válido sólo para hoja COR-7905 Valid only for sash COR-7905



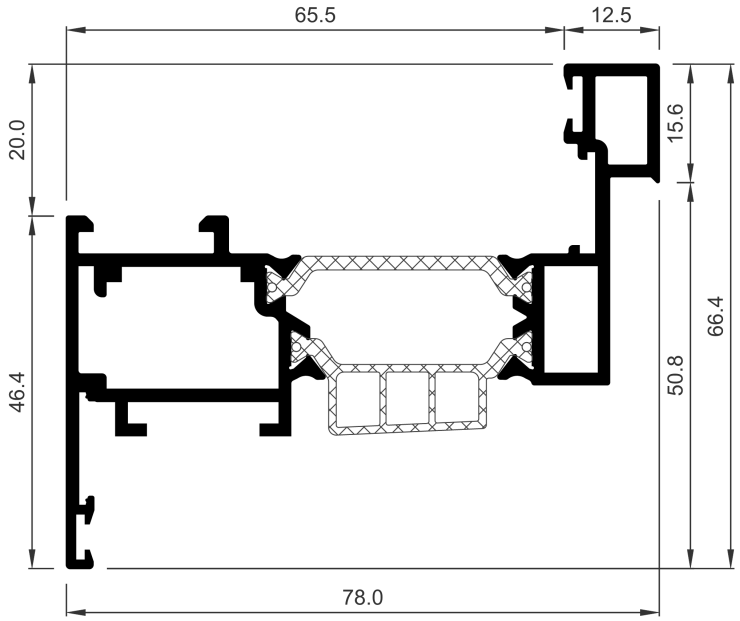
COR-7906	
Descripción Description	Hoja de ventana de 46 mm 46 mm window sash
Peso Weight **(g/m)**	1301,7
Superficie Surface **(dm²/m)**	41,96
Ix (cm⁴)	5,43
Iy (cm⁴)	5,82
Escuadra principal Main cleat	248220
Troquel Punching machine	347799
Escuadra secundaria Secondary cleat	327921
Escuadra alineamiento Alignment cleat	217003



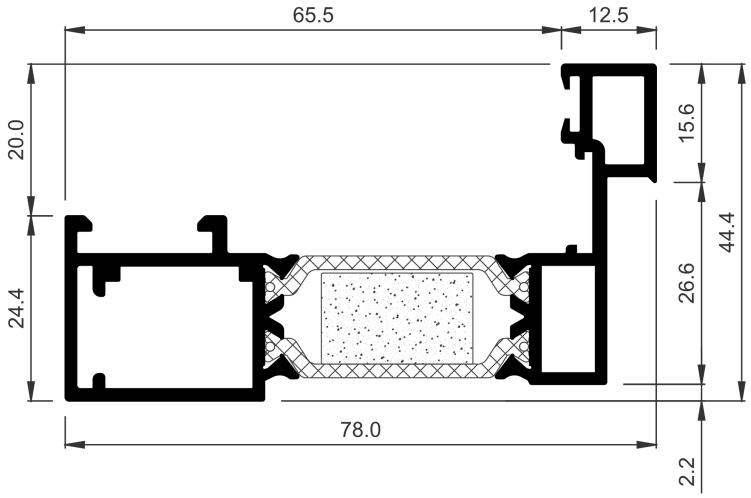
COR-7904	
Descripción Description	Hoja de ventana vidrio pegado Glued glass window sash
Peso Weight **(g/m)**	1442,1
Superficie Surface **(dm²/m)**	40,1
Ix (cm⁴)	10,01
Iy (cm⁴)	7,67
Escuadra principal Main cleat	227042
Troquel Punching machine	337999
Escuadra secundaria Secondary cleat	327921
Escuadra alineamiento Alignment cleat	217003



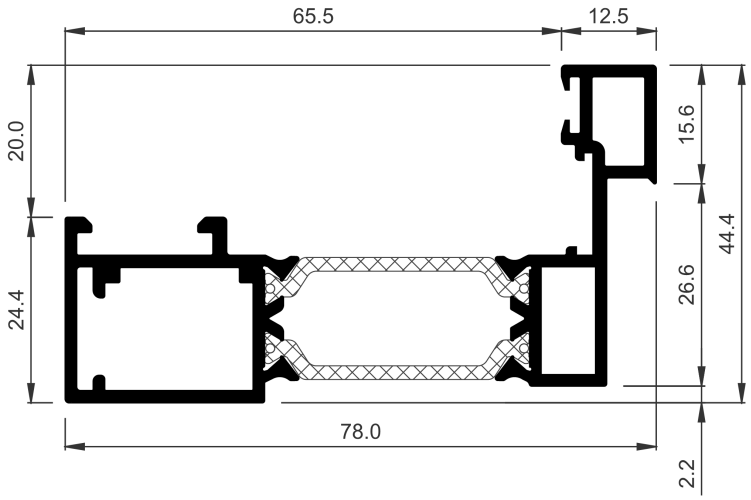
COR-8065	
Descripción Description	Hoja de ventana semivista Half-hidden sash window HI
Peso Weight **(g/m)**	1508,9
Superficie Surface **(dm^2/m)**	58,09
Ix (cm^4)	9,84
Iy (cm^4)	37,81
Escuadra principal Main cleat	347922
Troquel Punching machine	337999
Escuadra secundaria Secondary cleat	327921
Escuadra alineamiento Alignment cleat	296838 920135



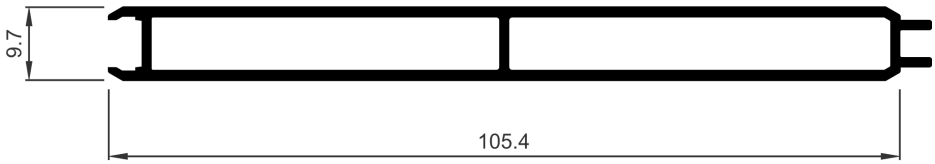
COR-8005	
Descripción Description	Hoja de ventana semivista Half-hidden sash window
Peso Weight **(g/m)**	1508,9
Superficie Surface **(dm^2/m)**	58,09
Ix (cm^4)	9,84
Iy (cm^4)	37,81
Escuadra principal Main cleat	347922
Troquel Punching machine	337999
Escuadra secundaria Secondary cleat	327921
Escuadra alineamiento Alignment cleat	296838 920135



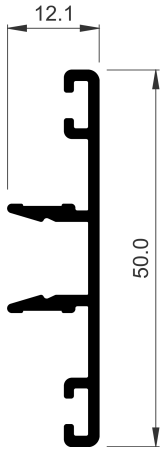
COR-8066	
Descripción Description	Hoja inversora semivista HI Half-hidden inverted sash HI
Peso Weight **(g/m)**	1319,9
Superficie Surface **(dm^2/m)**	48,56
Ix (cm^4)	5,95
Iy (cm^4)	30,83
Escuadra principal Main cleat	347922
Troquel Punching machine	337999
Escuadra secundaria Secondary cleat	327921
Escuadra alineamiento Alignment cleat	296838



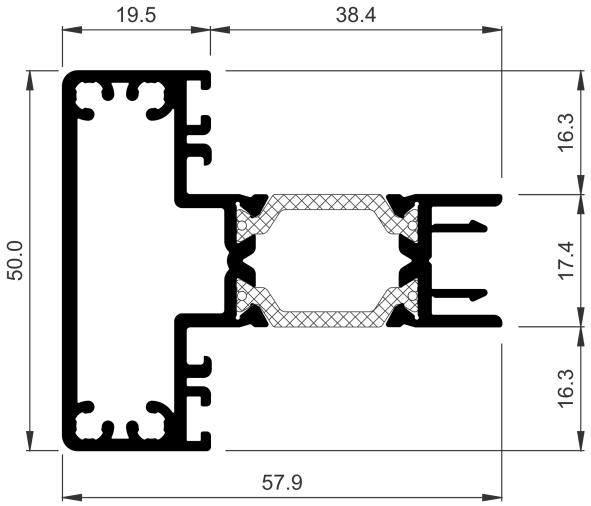
COR-8031	
Descripción Description	Hoja inversora semivista Half-hidden inverted sash
Peso Weight **(g/m)**	1319,9
Superficie Surface **(dm^2/m)**	48,56
Ix (cm^4)	5,95
Iy (cm^4)	30,83
Escuadra principal Main cleat	347922
Troquel Punching machine	337999
Escuadra secundaria Secondary cleat	327921
Escuadra alineamiento Alignment cleat	296838



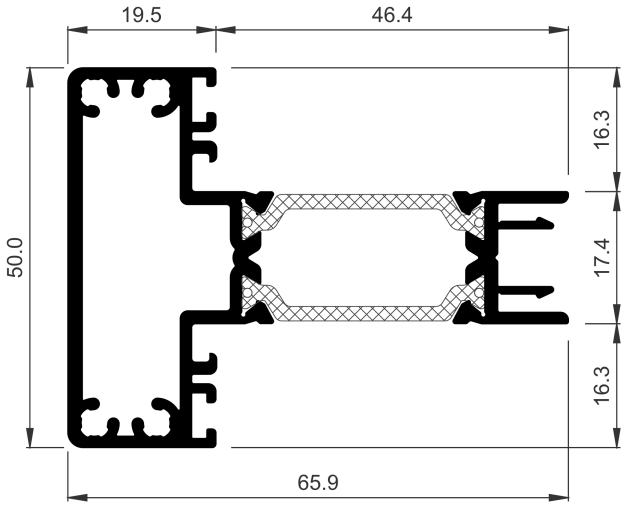
COR-2366	
Descripción Description	Lama contra de ventana Window shutter louvre
Peso Weight **(g/m)**	796,5
Superficie Surface **(dm^2/m)**	47,49
Ix (cm^4)	0,48
Iy (cm^4)	30,48



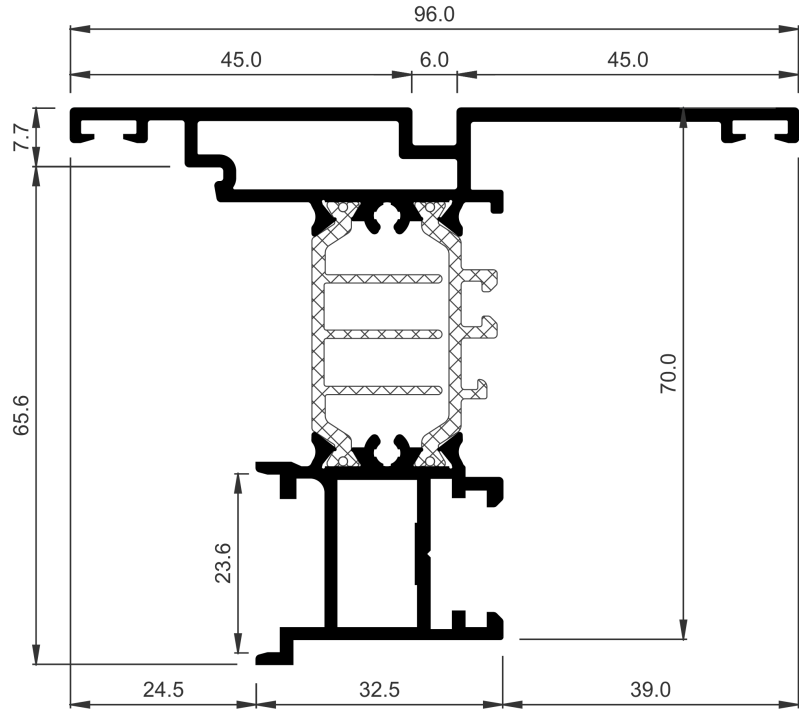
COR-8055	
Descripción Description	Tapeta divisor de hoja HO Cover sash divider HS
Peso Weight **(g/m)**	345,6
Superficie Surface **(dm²/m)**	17,85
Ix (cm⁴)	2,55
Iy (cm⁴)	0,11
Tapas Covers	397950



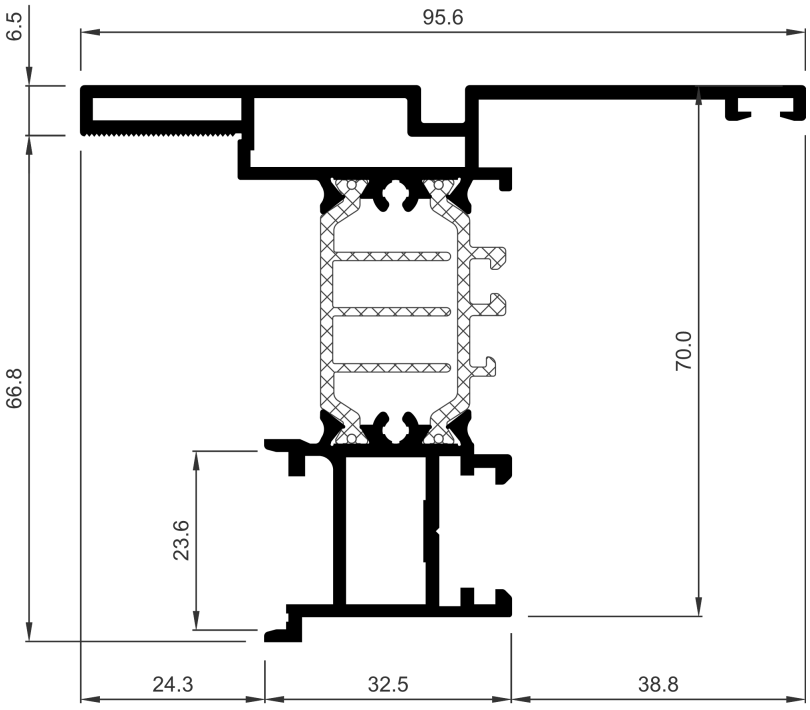
COR-8060	
Descripción Description	Divisor de hoja HO Sash divider HS
Peso Weight **(g/m)**	1436,7
Superficie Surface **(dm²/m)**	52,42
Ix (cm⁴)	9,05
Iy (cm⁴)	13,16
Fresa Milling tool	397990
Observaciones Observations	Válido sólo para hoja COR-7905 Valid only for sash COR-7905



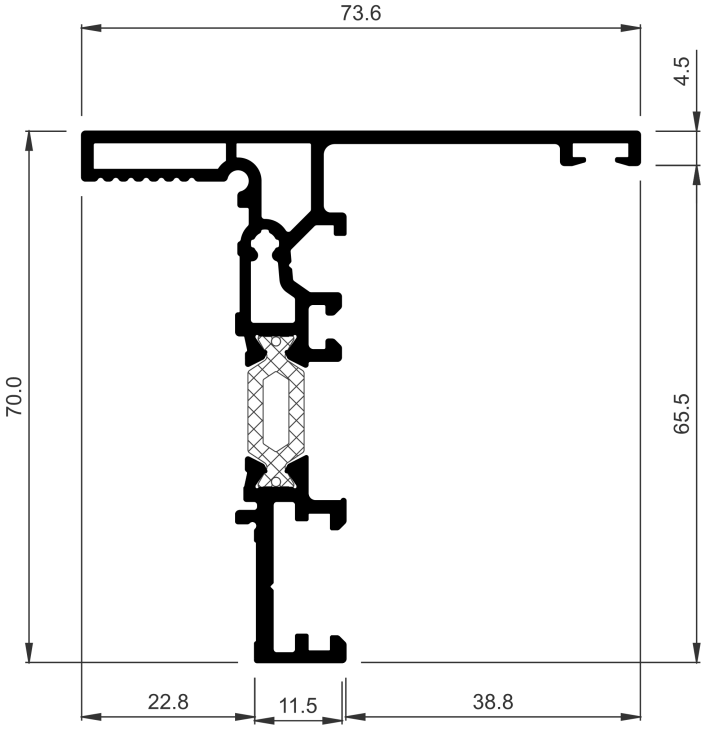
COR-8061	
Descripción Description	Divisor de hoja HO Sash divider HS
Peso Weight **(g/m)**	1436,7
Superficie Surface **(dm²/m)**	52,42
Ix (cm⁴)	9,05
Iy (cm⁴)	18,21
Fresa Milling tool	397990
Observaciones Observations	Válido sólo para hoja COR-7906 Valid only for sash COR-7906



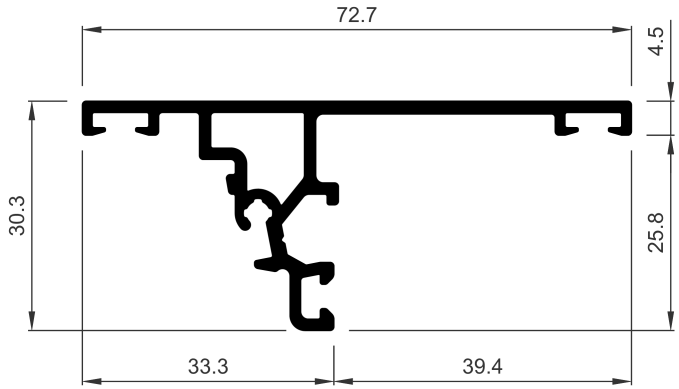
COR-7909	
Descripción Description	Inversor apertura interior Inside opening inverter
Peso Weight **(g/m)**	1708,7
Superficie Surface **(dm^2/m)**	67,16
Ix (cm^4)	37,1
Iy (cm^4)	20,09
Fresa Milling tool	347907
Tapas Covers	347909
Tornillería Screws	813922



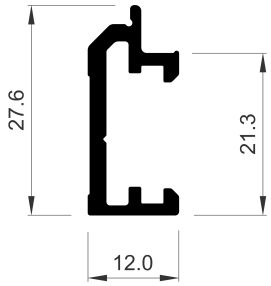
COR-8009	
Descripción Description	Inversor hoja semivista Inverter for half-hidden sash
Peso Weight **(g/m)**	1754,6
Superficie Surface **(dm^2/m)**	70,26
Ix (cm^4)	37,85
Iy (cm^4)	22,3
Fresa Milling tool	347907
Tapas Covers	407940
Tornillería Screws	813922



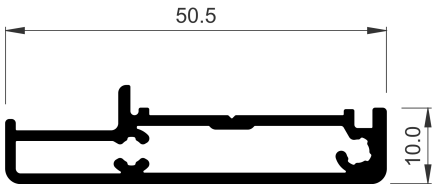
COR-8041	
Descripción Description	Inversor reducido hoja semivista Reduced inverter for half-hidden sash
Peso Weight **(g/m)**	1386,7
Superficie Surface **(dm²/m)**	51,98
Ix (cm⁴)	22,42
Iy (cm⁴)	9,65
Fresa Milling tool	347907
Tapas Covers	398041
Tornillería Screws	823919



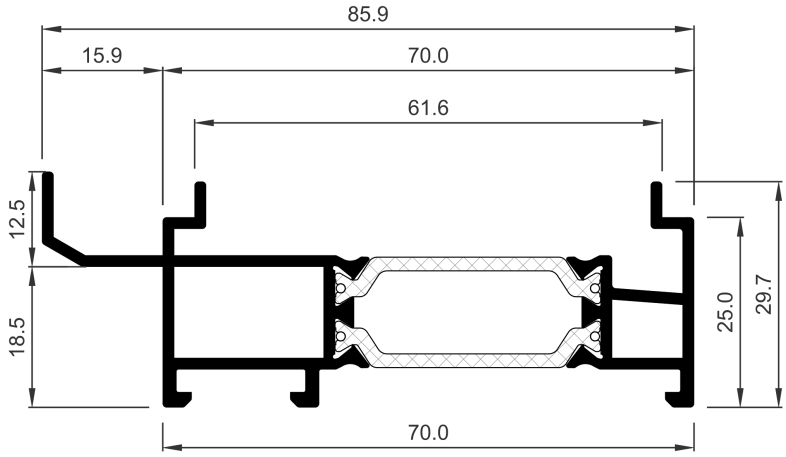
COR-8046	
Descripción Description	Inversor reducido Reduced inverted
Peso Weight **(g/m)**	685,8
Superficie Surface **(dm²/m)**	32,36
Ix (cm⁴)	1,96
Iy (cm⁴)	8,01
Fresa Milling tool	347907
Tapas Covers	398046
Tornillería Screws	823919



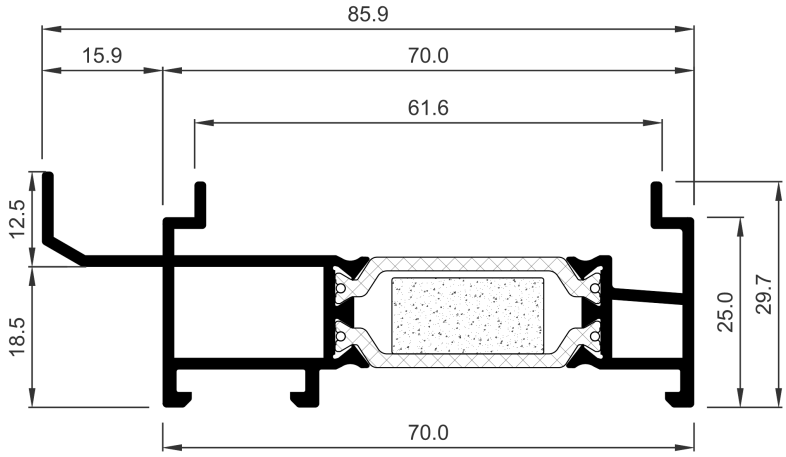
COR-8048	
Descripción Description	Canal inversor reducido Reduced inverted groove
Peso Weight **(g/m)**	283,5
Superficie Surface **(dm²/m)**	11,49
Ix (cm⁴)	0,82
Iy (cm⁴)	0,14
Tapas Covers	398046
Tornillería Screws	823919



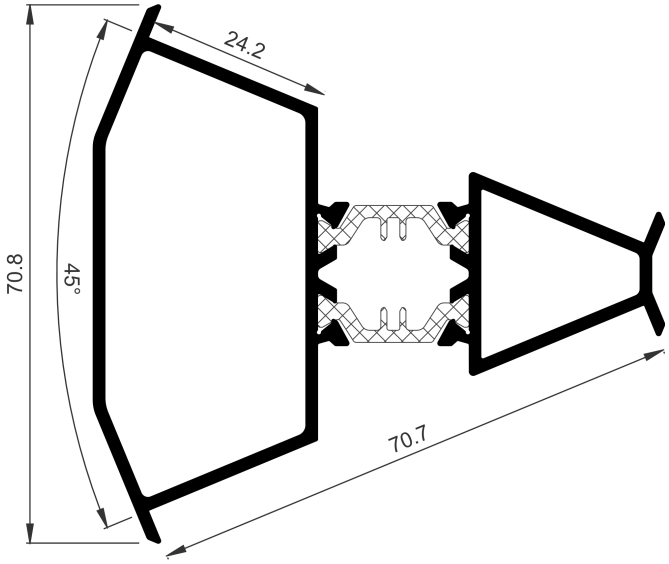
COR-8070	
Descripción Description	Tapeta manilla centrada Centered handle cover
Peso Weight **(g/m)**	507,6
Superficie Surface **(dm^2/m)**	25,43
Ix (cm^4)	0,23
Iy (cm^4)	4,64



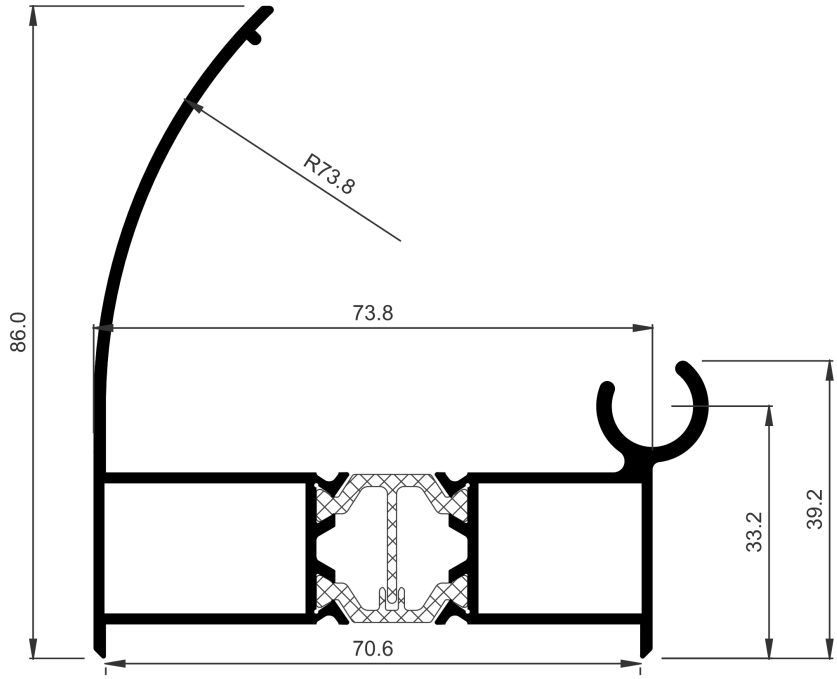
COR-7960	
Descripción Description	Condensación Condensation
Peso Weight **(g/m)**	1179,5
Superficie Surface **(dm^2/m)**	43,39
Ix (cm^4)	2,01
Iy (cm^4)	27,86
Tapas Covers	257200



COR-7961	
Descripción Description	Condensación HI HI condensation
Peso Weight **(g/m)**	1179,5
Superficie Surface **(dm^2/m)**	43,39
Ix (cm^4)	2,01
Iy (cm^4)	27,86
Tapas Covers	257200



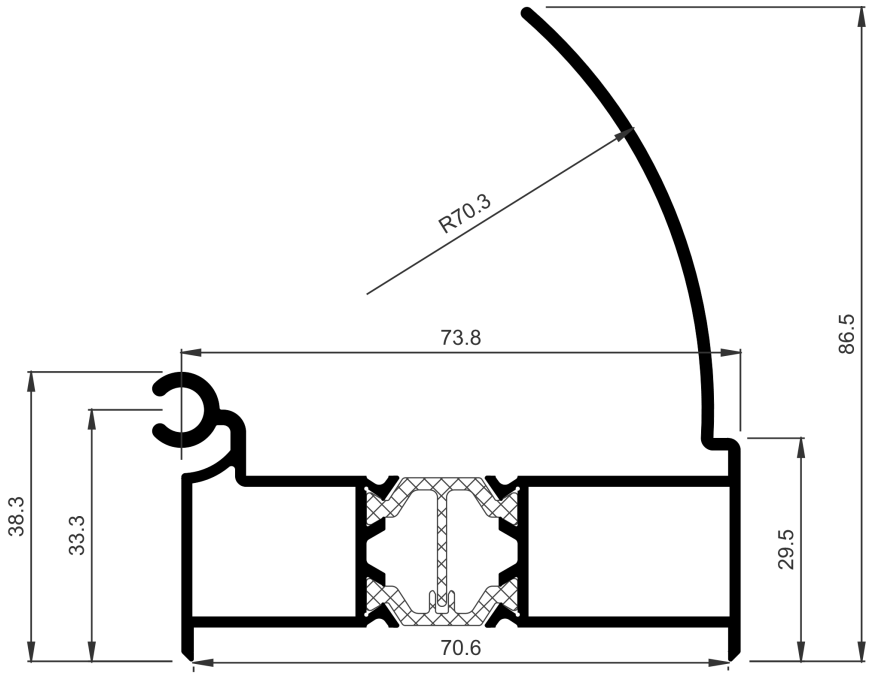
COR-3880	
Descripción **Description**	Esquinero fijo 135º 135º Corner
Peso **Weight** **(g/m)**	1358,3
Superficie **Surface** **(dm²/m)**	56,14
Ix (cm⁴)	11,43
Iy (cm⁴)	23,68



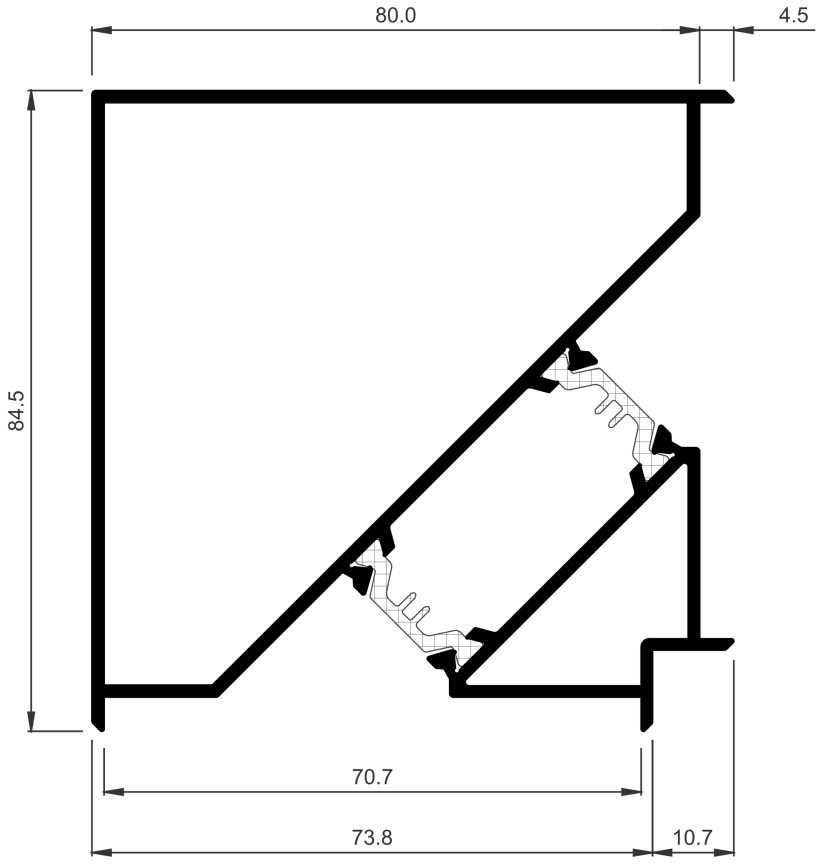
COR-7357	
Descripción **Description**	Esquinero regulable hembra Adjustable corne female
Peso **Weight** **(g/m)**	1521
Superficie **Surface** **(dm²/m)**	63,05
Ix (cm⁴)	21,09
Iy (cm⁴)	37,2

COR 70 HOJA OCULTA
Perfiles a escala

COR 70 HIDDEN SASH
Profiles to scale



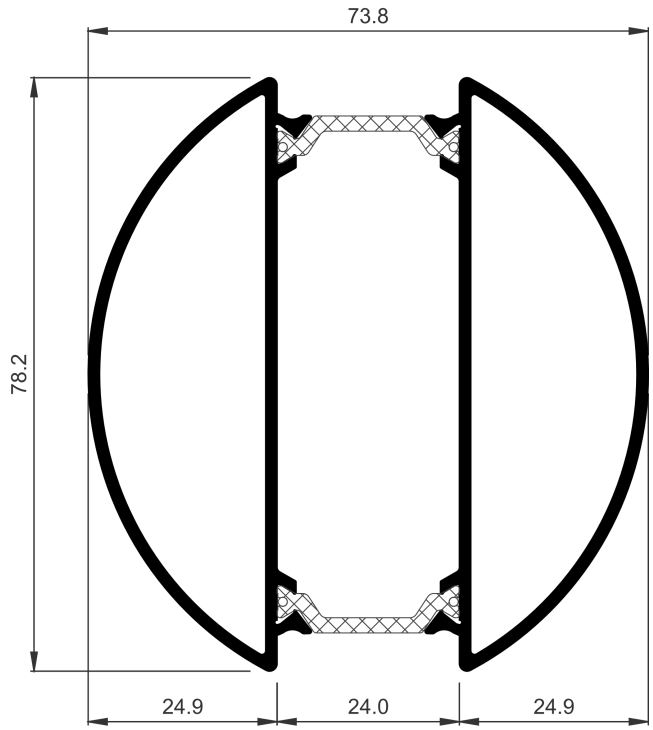
COR-7358	
Descripción Description	Esquinero regulable macho Adjustable corne male
Peso Weight **(g/m)**	1512,9
Superficie Surface **(dm²/m)**	63,84
Ix (cm⁴)	20,98
Iy (cm⁴)	33,3



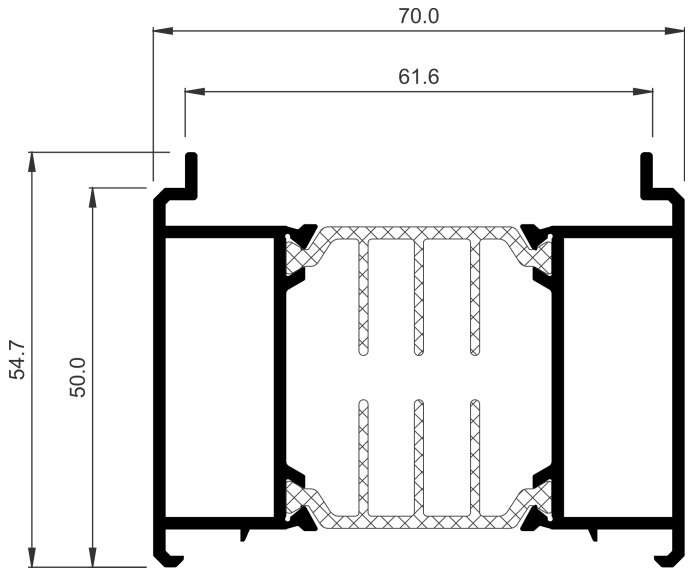
COR-7359	
Descripción Description	Esquinero recto Straight corner
Peso Weight **(g/m)**	2038,7
Superficie Surface **(dm²/m)**	86,13
Ix (cm⁴)	57,02
Iy (cm⁴)	57,02

COR 70 HOJA OCULTA
Perfiles a escala

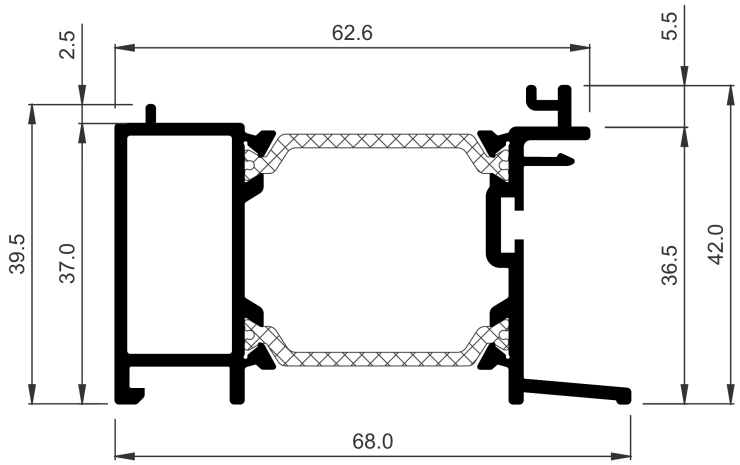
COR 70 HIDDEN SASH
Profiles to scale



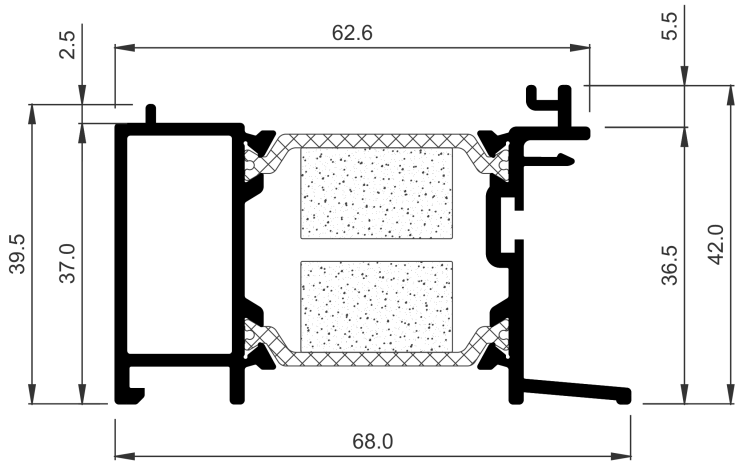
COR-7980	
Descripción Description	Esquinero regulable Adjustable corner
Peso Weight **(g/m)**	1706,6
Superficie Surface **(dm^2/m)**	74,14
Ix (cm^4)	32,41
Iy (cm^4)	27,95



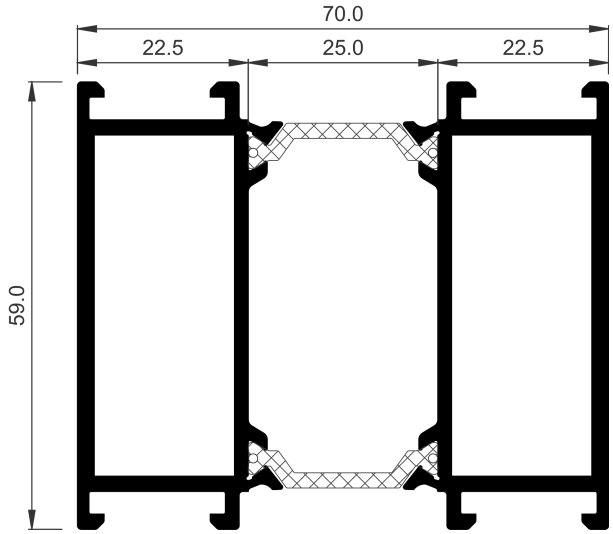
COR-7391	
Descripción Description	Suplemento plegable Supplementary folding
Peso Weight **(g/m)**	1717,4
Superficie Surface **(dm^2/m)**	58,04
Ix (cm^4)	11,92
Iy (cm^4)	33,67



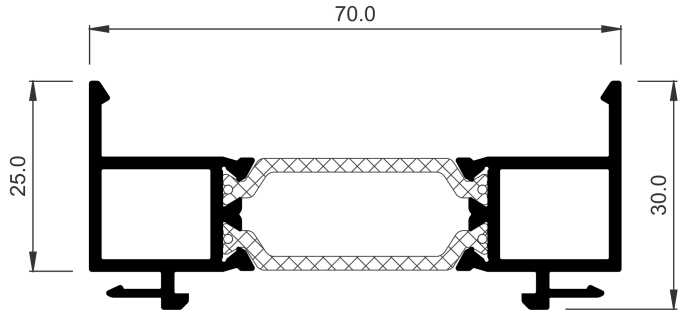
COR-7967	
Descripción Description	Suplemento drenaje oculto Concealed drainage subcill
Peso Weight **(g/m)**	1257,8
Superficie Surface **(dm²/m)**	44,23
Ix (cm⁴)	5,98
Iy (cm⁴)	18,73



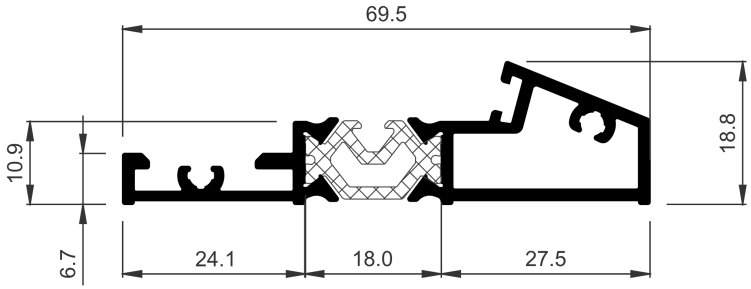
COR-7968	
Descripción Description	Suplemento drenaje oculto HI Concealed drainage subcill HI
Peso Weight **(g/m)**	1257,8
Superficie Surface **(dm²/m)**	44,23
Ix (cm⁴)	5,98
Iy (cm⁴)	18,73



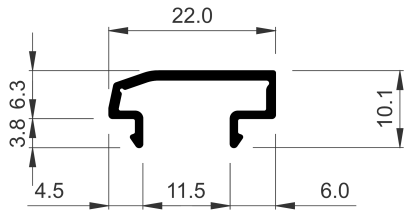
COR-7985	
Descripción Description	Suplemento marco Frame supplement
Peso Weight **(g/m)**	2061,4
Superficie Surface **(dm²/m)**	70,38
Ix (cm⁴)	25,2
Iy (cm⁴)	43,28
Tapas Covers	377985



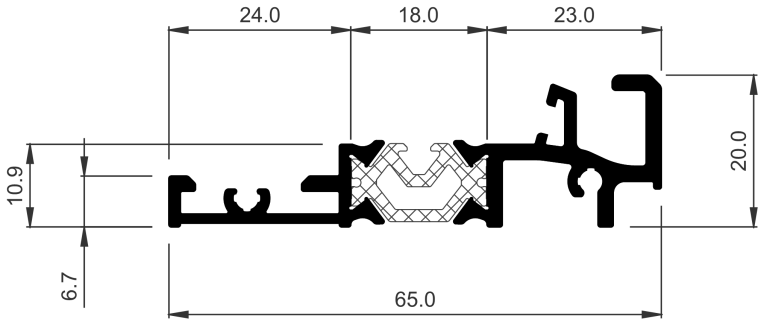
COR-8036	
Descripción Description	Suplemento marco con enganches de 30 mm 30 mm frame supplement with hook
Peso Weight **(g/m)**	1068,8
Superficie Surface **(dm²/m)**	38,48
Ix (cm⁴)	1,66
Iy (cm⁴)	20,49



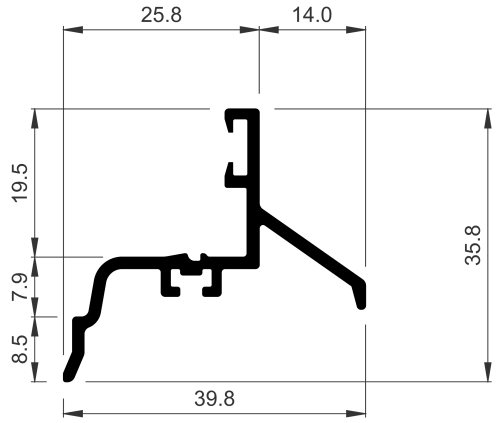
COR-7972	
Descripción Description	Umbral para balconera OB Threshold for balcony tilt turn
Peso Weight **(g/m)**	892,7
Superficie Surface **(dm²/m)**	32,61
Ix (cm⁴)	0,61
Iy (cm⁴)	10,58
Fresa Milling tool	327991 347991
Juntas Gaskets	366764



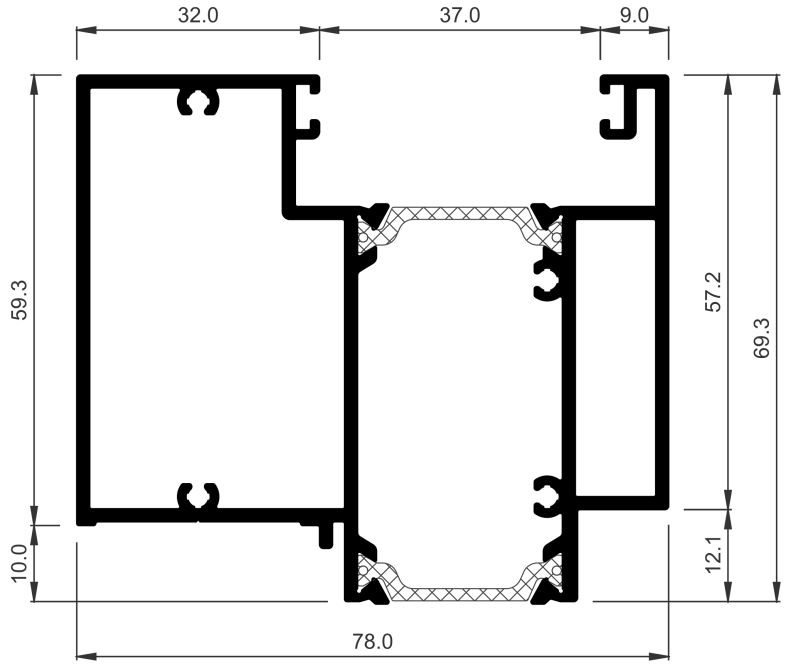
COR-7973	
Descripción Description	Tapa umbral balconera Cover threshold for balcony
Peso Weight **(g/m)**	143,1
Superficie Surface **(dm²/m)**	9,37
Ix (cm⁴)	0,05
Iy (cm⁴)	0,29



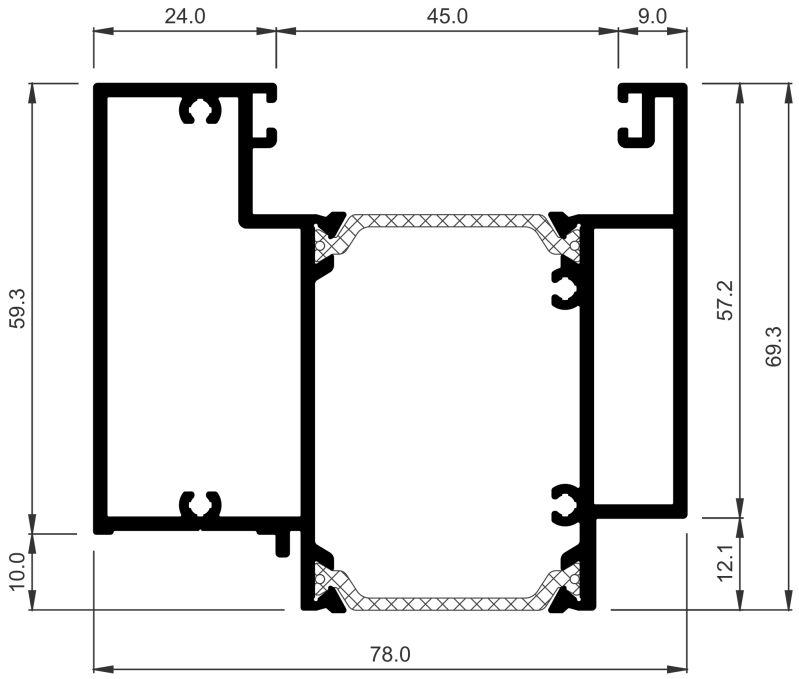
COR-7978	
Descripción Description	Umbral para balconera OB con drenaje Threshold for balcony tilt turn with drainage
Peso Weight **(g/m)**	892,6
Superficie Surface **(dm²/m)**	29,22
Ix (cm⁴)	0,64
Iy (cm⁴)	9,73
Fresa Milling tool	327991
Juntas Gaskets	366764



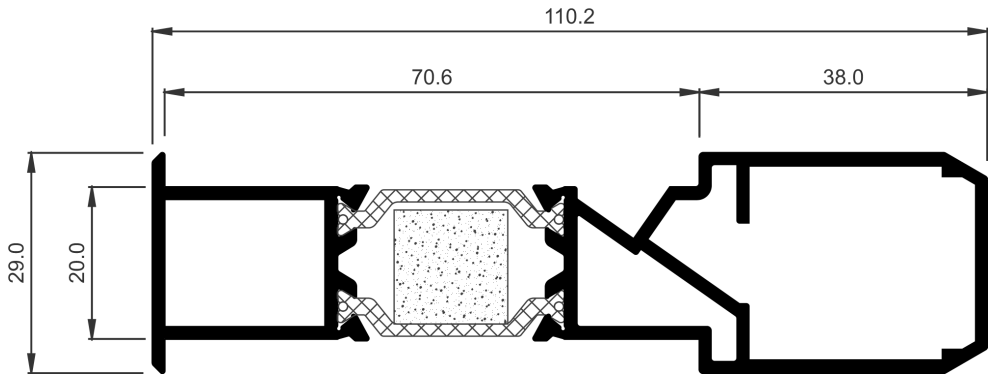
COR-7964	
Descripción Description	Perfil batiente umbral HO Threshold swing profile HS
Peso Weight **(g/m)**	378
Superficie Surface **(dm^2/m)**	18,83
Ix (cm^4)	0,88
Iy (cm^4)	1,57
Tapas Covers	397964
Juntas Gaskets	390512



COR-8191	
Descripción Description	Acople cerradura para hoja COR-7905 Lock coupling for COR-7905 sash
Peso Weight **(g/m)**	2173,8
Superficie Surface **(dm^2/m)**	82,39
Ix (cm^4)	32,62
Iy (cm^4)	51,22
Tapas Covers	417900



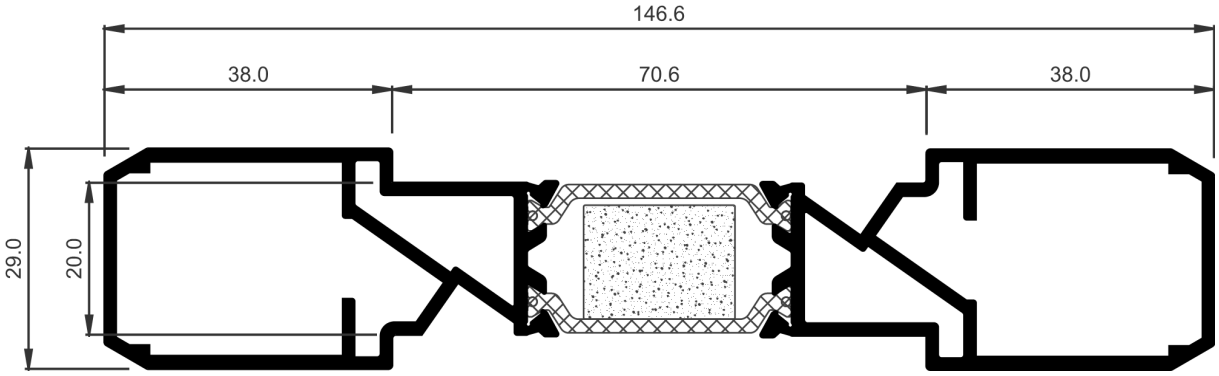
COR-8193	
Descripción Description	Acople cerradura para hoja COR-7906 Lock coupling for COR-7906 sash
Peso Weight **(g/m)**	2100,9
Superficie Surface **(dm^2/m)**	79,18
Ix (cm^4)	30,36
Iy (cm^4)	53,81
Tapas Covers	417900



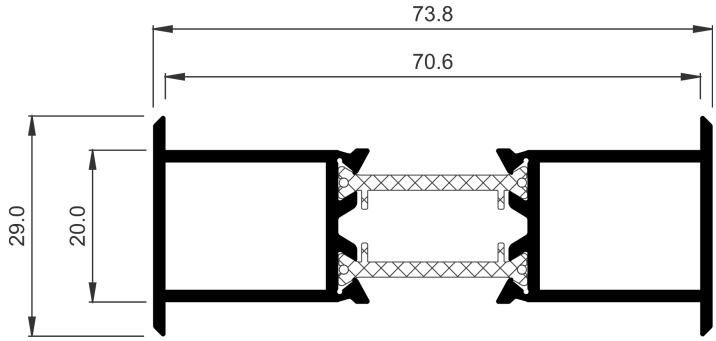
COR-6755	
Descripción Description	Unión de marcos con refuerzo HI Frame joint profile with reinforcement HI
Peso Weight **(g/m)**	1648,9
Superficie Surface **(dm^2/m)**	62,83
Ix (cm^4)	4,53
Iy (cm^4)	62,22
Tapas Covers	257201

COR 70 HOJA OCULTA
Perfiles a escala

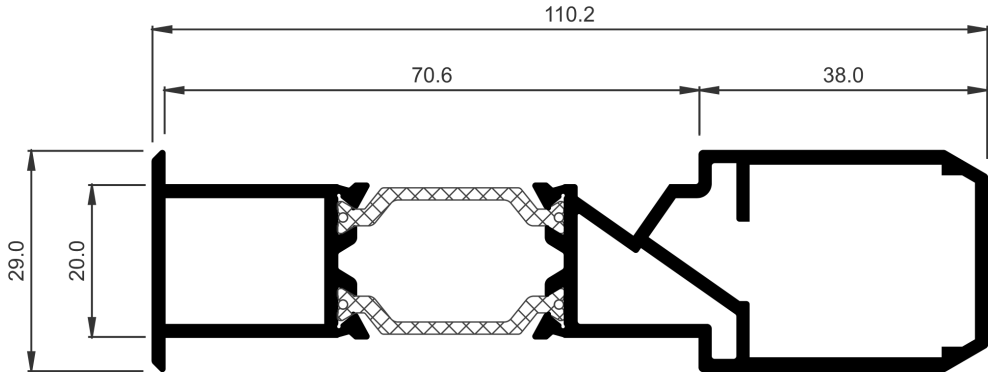
COR 70 HIDDEN SASH
Profiles to scale



COR-6756	
Descripción Description	Unión de marcos con doble refuerzo HI Frame joint profile with double reinforcement
Peso Weight **(g/m)**	2094,4
Superficie Surface **(dm²/m)**	83,16
Ix (cm⁴)	6,85
Iy (cm⁴)	142,81
Tapas Covers	257201



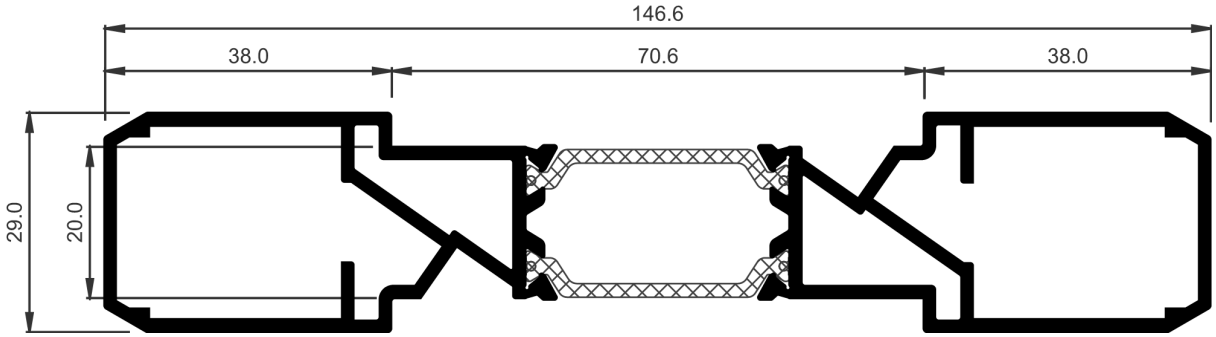
COR-7354	
Descripción Description	Unión de marcos Frame joint profile
Peso Weight **(g/m)**	1143,4
Superficie Surface **(dm²/m)**	42,5
Ix (cm⁴)	2,22
Iy (cm⁴)	22,24



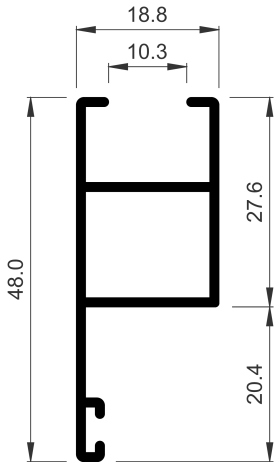
COR-7355	
Descripción Description	Unión de marcos con refuerzo Frame joint profile with reinforcement
Peso Weight **(g/m)**	1648,9
Superficie Surface **(dm²/m)**	62,83
Ix (cm⁴)	4,53
Iy (cm⁴)	62,22
Tapas Covers	257201

COR 70 HOJA OCULTA
Perfiles a escala

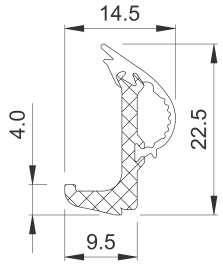
COR 70 HIDDEN SASH
Profiles to scale



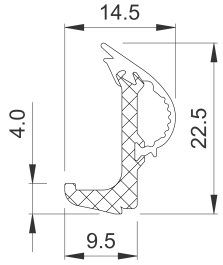
COR-7356	
Descripción Description	Unión de marcos con doble refuerzo Frame joint profile with double reinforcement
Peso Weight **(g/m)**	2094,4
Superficie Surface **(dm²/m)**	83,16
Ix (cm⁴)	6,84
Iy (cm⁴)	142,81
Tapas Covers	257201



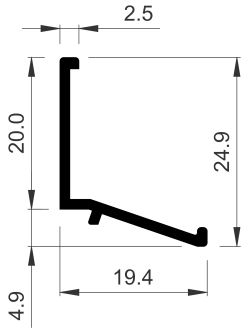
770226	
Descripción Description	Hoja de contra recta Straight shutter sash
Peso Weight **(g/m)**	399,6
Superficie Surface **(dm²/m)**	24,06
Ix (cm⁴)	2,5
Iy (cm⁴)	0,81
Escuadra principal Main cleat	920425
Troquel Punching machine	337999



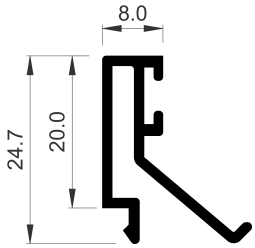
COR-7088	
Descripción Description	Junquillo exterior HO - Negro Hidden sash outside beading - Black



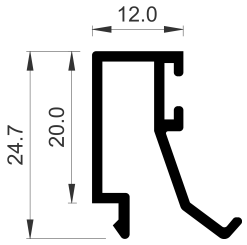
COR-7188	
Descripción Description	Junquillo exterior hoja oculta - Gris Hidden sash outside beading - Gray
Observaciones Observations	Parte flexible gris Gray flexible part



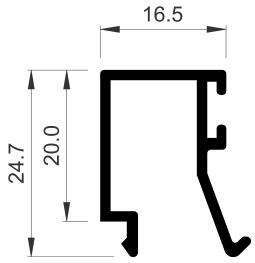
COR-2023	
Descripción Description	Junquillo recto de 2,5 mm 2,5 Straight glazing bead clip
Peso Weight **(g/m)**	151,2
Superficie Surface **(dm²/m)**	8,71
Ix (cm⁴)	0,32
Iy (cm⁴)	0,21



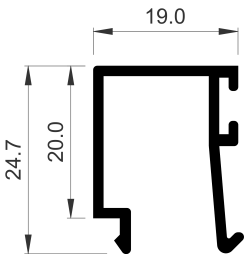
COR-2093	
Descripción Description	Junquillo clip recto de 8 mm Straight glazing bead clip 8 mm
Peso Weight **(g/m)**	256,5
Superficie Surface **(dm²/m)**	14,51
Ix (cm⁴)	0,56
Iy (cm⁴)	0,23



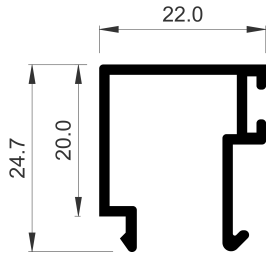
COR-2019	
Descripción Description	Junquillo clip recto de 12 mm Straight glazing bead clip 12 mm
Peso Weight **(g/m)**	261,9
Superficie Surface **(dm²/m)**	14,77
Ix (cm⁴)	0,61
Iy (cm⁴)	0,27



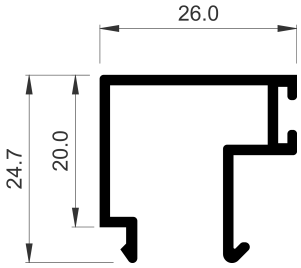
COR-2065	
Descripción Description	Junquillo clip recto de 16.50 mm Straight glazing bead clip 16,50 mm
Peso Weight **(g/m)**	270
Superficie Surface **(dm²/m)**	15,13
Ix (cm⁴)	0,65
Iy (cm⁴)	0,41



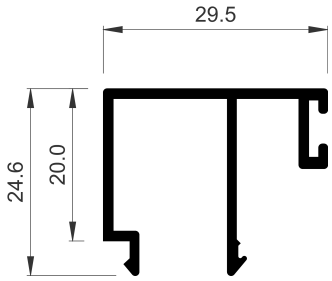
COR-2018	
Descripción Description	Junquillo clip recto de 19 mm Straight glazing bead clip 19 mm
Peso Weight **(g/m)**	275,4
Superficie Surface **(dm²/m)**	15,52
Ix (cm⁴)	0,67
Iy (cm⁴)	0,53



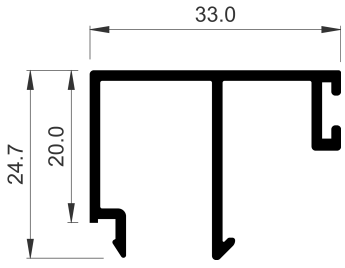
COR-2117	
Descripción Description	Junquillo clip recto de 22 mm Straight glazing bead clip 22 mm
Peso Weight **(g/m)**	294,3
Superficie Surface **(dm²/m)**	16,44
Ix (cm⁴)	0,7
Iy (cm⁴)	0,69



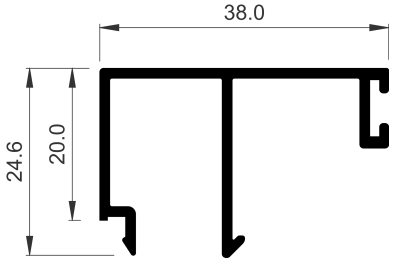
COR-2015	
Descripción Description	Junquillo clip recto de 26 mm Straight glazing bead clip 26 mm
Peso Weight **(g/m)**	321,3
Superficie Surface **(dm²/m)**	18,04
Ix (cm⁴)	0,75
Iy (cm⁴)	0,97



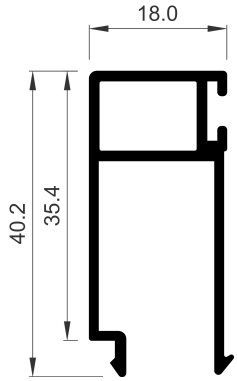
COR-2094	
Descripción Description	Junquillo doble clip recto de 29,5 mm Straight glazing bead double clip 29,5 mm
Peso Weight **(g/m)**	340,2
Superficie Surface **(dm²/m)**	19,27
Ix (cm⁴)	0,75
Iy (cm⁴)	1,21



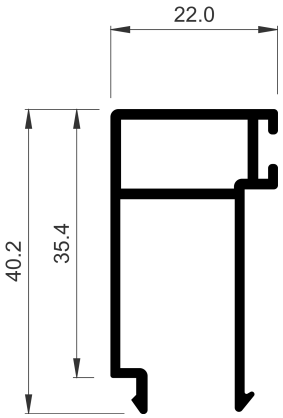
COR-2017	
Descripción Description	Junquillo clip recto de 33 mm Straight glazing bead clip 33 mm
Peso Weight **(g/m)**	353,7
Superficie Surface **(dm²/m)**	19,98
Ix (cm⁴)	0,78
Iy (cm⁴)	1,55



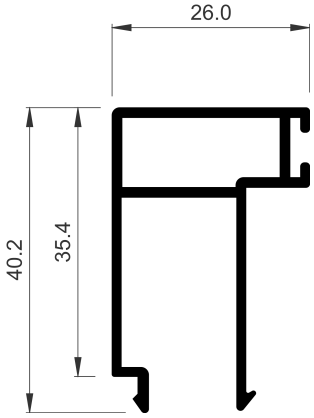
COR-2016	
Descripción Description	Junquillo clip recto de 38 mm Straight glazing bead clip 38 mm
Peso Weight **(g/m)**	369,9
Superficie Surface **(dm²/m)**	20,98
Ix (cm⁴)	0,82
Iy (cm⁴)	2,16



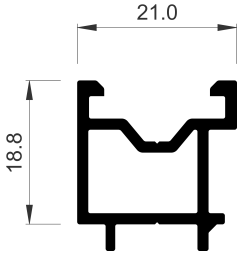
COR-7098	
Descripción Description	Junquillo de 18 mm para fijos - HO 18 mm beading for fixed part - Hidden Sash
Peso Weight **(g/m)**	410,4
Superficie Surface **(dm²/m)**	23,51
Ix (cm⁴)	2,29
Iy (cm⁴)	0,75



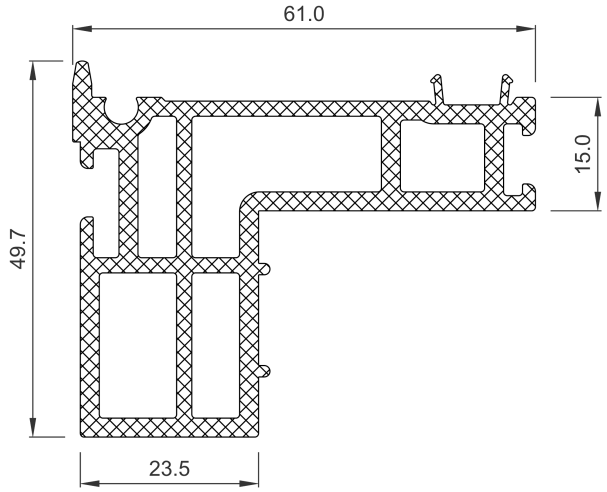
COR-7011	
Descripción Description	Junquillo recto clip para fijos - HO Straight beading clip for fixed-Hidden Sash
Peso Weight **(g/m)**	429,3
Superficie Surface **(dm²/m)**	25,11
Ix (cm⁴)	2,42
Iy (cm⁴)	0,95



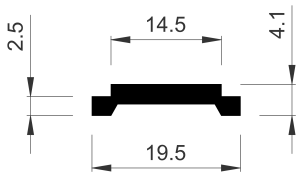
COR-7090	
Descripción Description	Junquillo para fijos - HO Beading for fixed part - Hidden Sash
Peso Weight **(g/m)**	459
Superficie Surface **(dm²/m)**	26,71
Ix (cm⁴)	2,54
Iy (cm⁴)	1,26



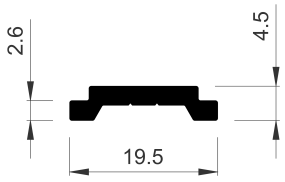
COR-8149	
Descripción Description	Suplemento junquillo HO Bead supplement HS
Peso Weight **(g/m)**	332,1
Superficie Surface **(dm²/m)**	16,76
Ix (cm⁴)	0,5
Iy (cm⁴)	0,63



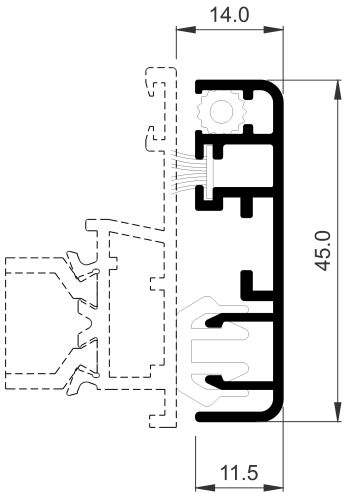
COR-1720	
Descripción **Description**	Perfil base Base profile
Observaciones **Observations**	CONSULTAR DISPONIBILIDAD CHECK AVAILABILITY



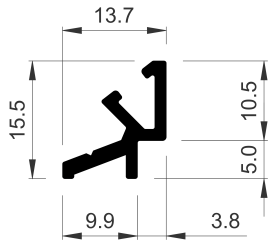
COR-2030	
Descripción **Description**	Pletina falleba aluminio Aluminium espagnolette
Peso **Weight** **(g/m)**	143,1
Superficie **Surface** **(dm²/m)**	5
Ix (cm⁴)	0,01
Iy (cm⁴)	0,16



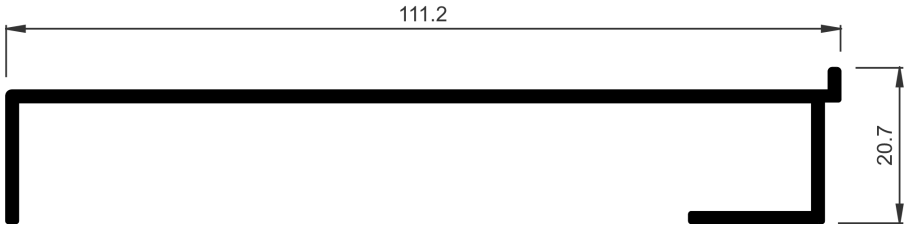
COR-2130	
Descripción **Description**	Pletina falleba poliamida Polyamide espagnolette



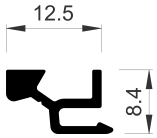
COR-2170	
Descripción **Description**	Mosquitera fija Fixed insect screen
Peso **Weight** **(g/m)**	405
Superficie **Surface** **(dm²/m)**	24,41
Ix (cm⁴)	3,02
Iy (cm⁴)	0,19
Juntas **Gaskets**	272100 950040
Escuadra alineamiento **Alignment cleat**	245054
Observaciones **Observations**	Telas mosquitera 272125/26/27/28 Mosquito net 272125/26/27/28



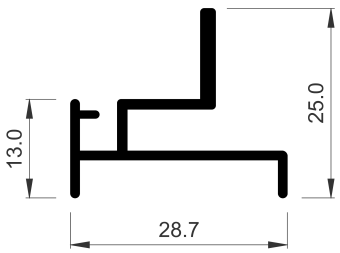
COR-2714	
Descripción Description	Acople esquinero regulable Adjustable corner attachment
Peso Weight **(g/m)**	162
Superficie Surface **(dm²/m)**	7,34
Ix (cm⁴)	0,1
Iy (cm⁴)	0,08
Observaciones Observations	Tornillo ∅3.5 mm DIN7504N ∅3.5 mm DIN7504N screw



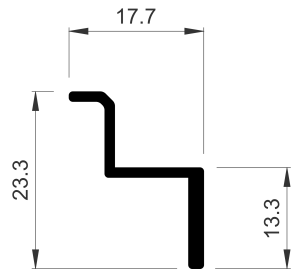
COR-2778	
Descripción Description	Peana de 110 mm 110 mm stand
Peso Weight **(g/m)**	696,6
Superficie Surface **(dm²/m)**	32,73
Ix (cm⁴)	0,89
Iy (cm⁴)	38,59
Tornillería Screws	853913



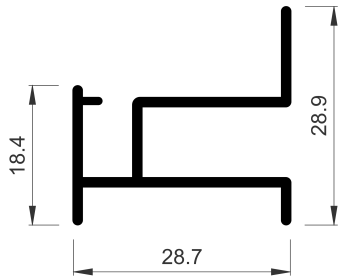
COR-2843	
Descripción Description	Grapa para enganche postizo Clip for coupling for hook
Peso Weight **(g/m)**	116,1
Superficie Surface **(dm²/m)**	6,17
Ix (cm⁴)	0,02
Iy (cm⁴)	0,07
Tornillería Screws	822919



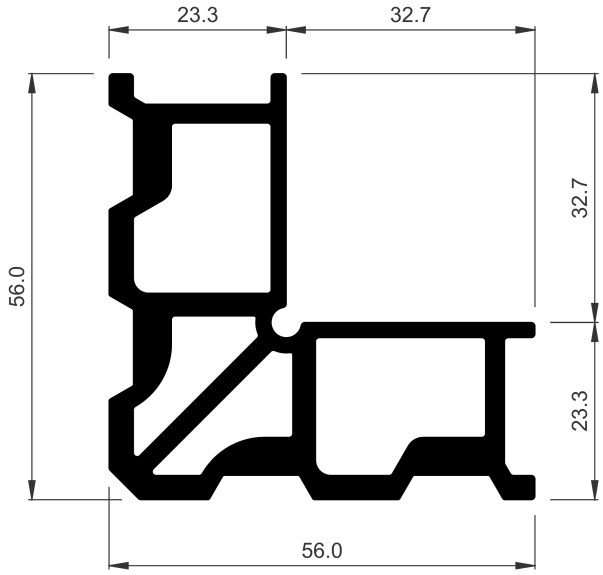
COR-2890	
Descripción Description	Complemento tapa registro (para panel) Register cover complement (for pannel)
Peso Weight **(g/m)**	280,8
Superficie Surface **(dm²/m)**	15,65
Ix (cm⁴)	0,37
Iy (cm⁴)	0,73
Juntas Gaskets	262810
Tornillería Screws	853913



COR-2891	
Descripción **Description**	Asiento tapa registro Register cover seat
Peso **Weight** **(g/m)**	159,3
Superficie **Surface** **(dm²/m)**	7,92
Ix (cm⁴)	0,23
Iy (cm⁴)	0,19
Juntas **Gaskets**	262810



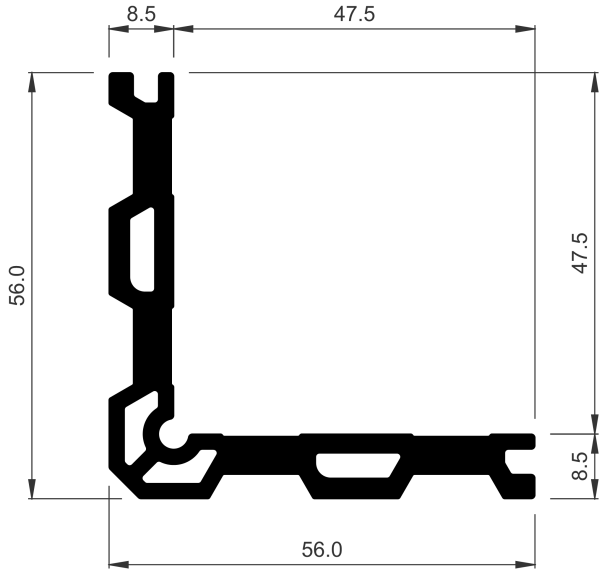
COR-2892	
Descripción **Description**	Complemento tapa registro (panel 20 mm) Register cover complement (for 20 mm pannel)
Peso **Weight** **(g/m)**	332,1
Superficie **Surface** **(dm²/m)**	19,08
Ix (cm⁴)	0,54
Iy (cm⁴)	1,31



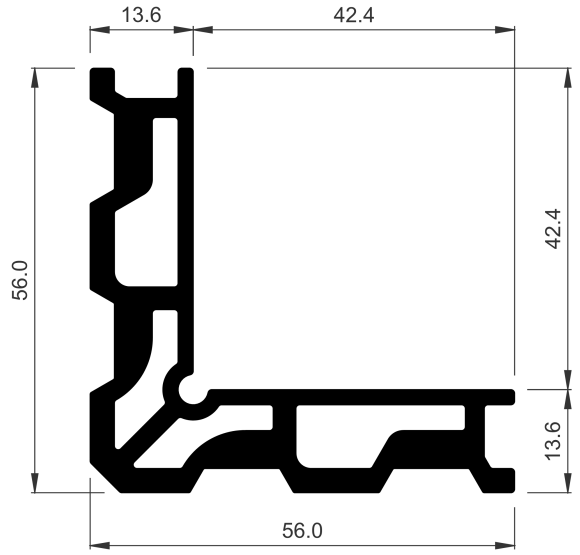
COR-3157	
Descripción **Description**	Perfil para escuadra de ensamblar de 23,30 mm Profile for assembly cleat - 23,30 mm
Peso **Weight** **(g/m)**	2143,9
Superficie **Surface** **(dm²/m)**	52,05
Ix (cm⁴)	20,71
Iy (cm⁴)	20,71

COR 70 HOJA OCULTA
Perfiles a escala

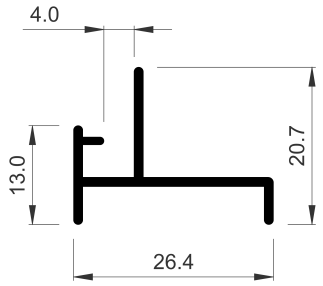
COR 70 HIDDEN SASH
Profiles to scale



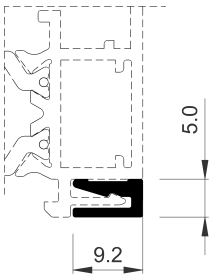
COR-3158	
Descripción Description	Perfil para escuadra de ensamblar de 8,50 mm Profile for assembly cleat - 8,50 mm
Peso Weight **(g/m)**	1493,1
Superficie Surface **(dm²/m)**	35,64
Ix (cm⁴)	15,55
Iy (cm⁴)	15,55



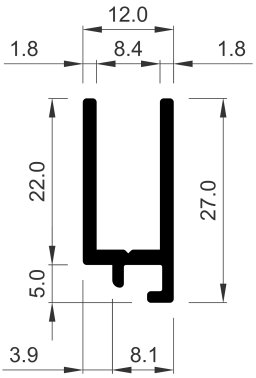
COR-3160	
Descripción Description	Perfil para escuadra de ensamblar de 13,60 mm Profile for assembly cleat - 13.60 mm
Peso Weight **(g/m)**	1884,6
Superficie Surface **(dm²/m)**	45,94
Ix (cm⁴)	18,6
Iy (cm⁴)	18,6



COR-5057	
Descripción Description	Complemento tapa registro (para chapa) Register cover complement (for plate)
Peso Weight **(g/m)**	191,7
Superficie Surface **(dm²/m)**	12,06
Ix (cm⁴)	0,14
Iy (cm⁴)	0,5
Juntas Gaskets	262810
Tornillería Screws	853913



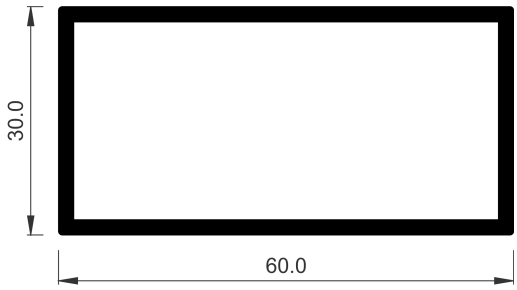
COR-7993	
Descripción Description	Remate enganches Hook finishing
Peso Weight **(g/m)**	78,3
Superficie Surface **(dm²/m)**	4,23
Ix (cm⁴)	0,01
Iy (cm⁴)	0,02



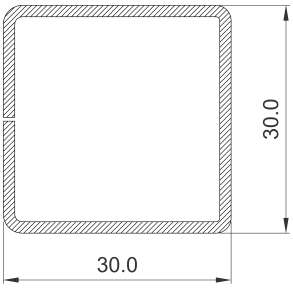
COR-7997	
Descripción Description	Acople para junta de dilatación Expansion gasket attachment
Peso Weight **(g/m)**	297
Superficie Surface **(dm²/m)**	12,56
Ix (cm⁴)	0,63
Iy (cm⁴)	0,24
Juntas Gaskets	347901
Tornillería Screws	813919



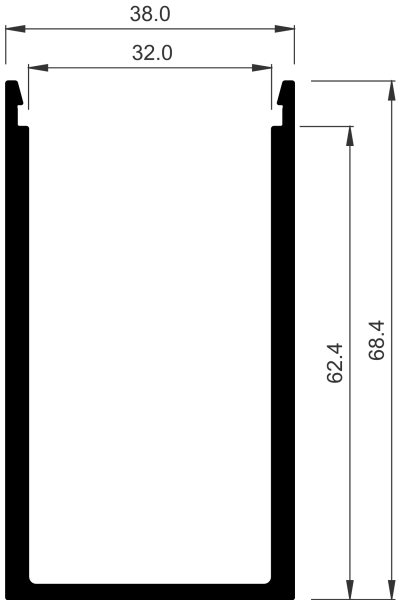
603003	
Descripción Description	Pletina de 30x3 mm 30x3mm plate
Peso Weight **(g/m)**	243
Superficie Surface **(dm²/m)**	6,6
Ix (cm⁴)	0,01
Iy (cm⁴)	0,68



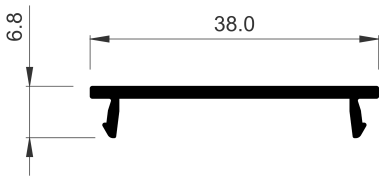
806030	
Descripción Description	Tubo de 60x30x2 mm 60x30x2 mm tube
Peso Weight **(g/m)**	928,8
Superficie Surface **(dm²/m)**	34,4
Ix (cm⁴)	15,93
Iy (cm⁴)	5,29



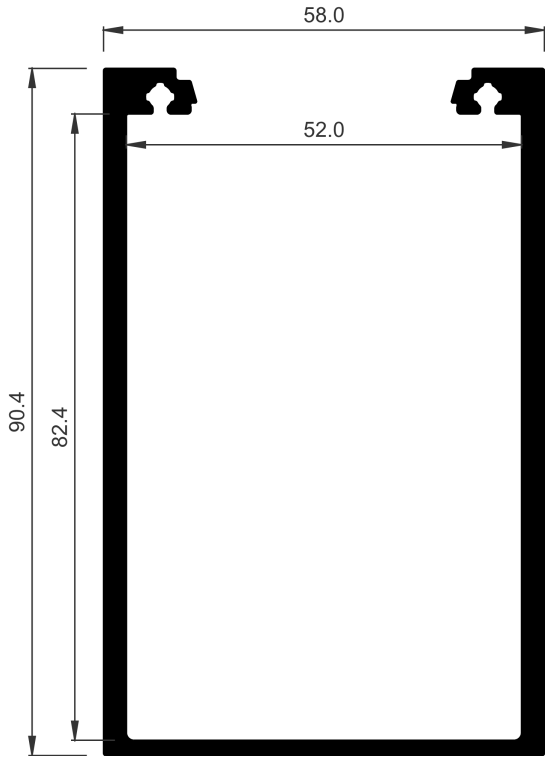
771704	
Descripción Description	Refuerzo de 30x30 Reinforcement 30x30
Peso Weight **(g/m)**	1284,1
Ix (cm⁴)	2,2
Iy (cm⁴)	2,17
Material Material	Acero galvanizado DX51D -Z140



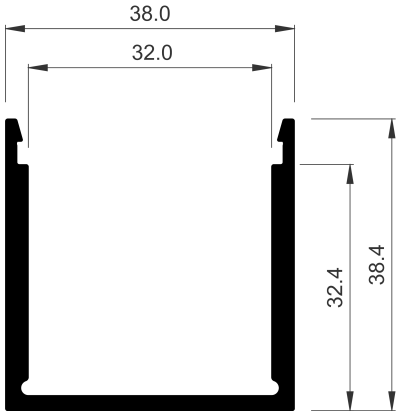
COR-1700	
Descripción **Description**	U de refuerzo Reinforcement U
Peso **Weight** **(g/m)**	1239,3
Superficie **Surface** **(dm²/m)**	34,5
Ix (cm⁴)	20,05
Iy (cm⁴)	12,71
Observaciones **Observations**	Con tapa Cor-1701 With cover Cor-1701



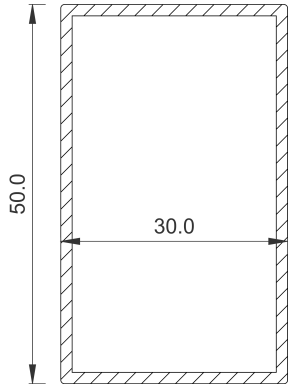
COR-1701	
Descripción **Description**	Tapa clipaje U refuerzo Reinforcement U-clip end plate
Peso **Weight** **(g/m)**	202,5
Superficie **Surface** **(dm²/m)**	10
Ix (cm⁴)	0,02
Iy (cm⁴)	1,09



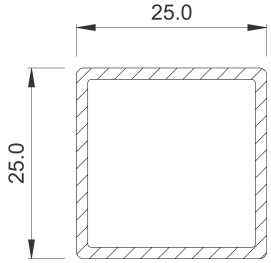
COR-1703	
Descripción **Description**	U de refuerzo 90x58 mm 90x58 mm reinforcement U
Peso **Weight** **(g/m)**	1952,1
Superficie **Surface** **(dm²/m)**	52,44
Ix (cm⁴)	70,69
Iy (cm⁴)	47,16
Observaciones **Observations**	Con tapa Cor-1701 With cover Cor-1701



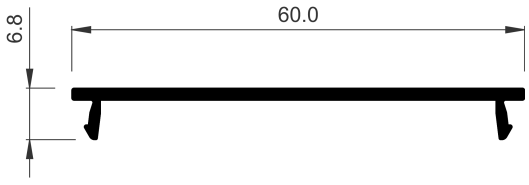
COR-1704	
Descripción Description	U refuerzo 40 mm Reinforcement U 40 mm
Peso Weight **(g/m)**	743,31
Superficie Surface **(dm²/m)**	22,78
Ix (cm⁴)	3,77
Iy (cm⁴)	7,09
Observaciones Observations	Con tapa Cor-1701 With cover Cor-1701



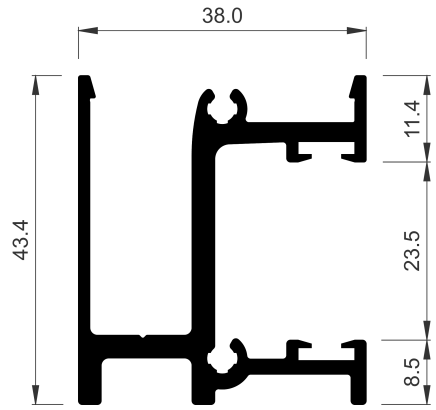
COR-6852	
Descripción Description	Tubo de 50x30 INOX 50x30 mm stainless tube
Ix (cm⁴)	7,87
Iy (cm⁴)	3,54



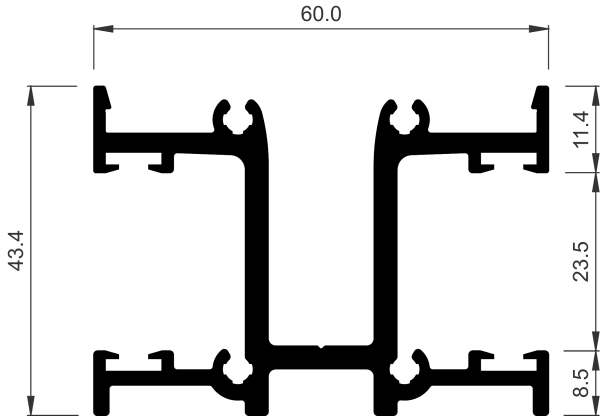
COR-7252	
Descripción Description	Tubo 25x25 INOX Tube of 25x25 stainless steel
Superficie Surface **(dm²/m)**	18,8
Ix (cm⁴)	1,29
Iy (cm⁴)	1,29



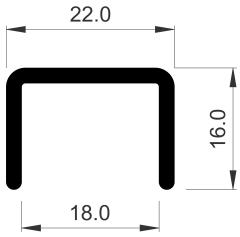
COR-1705	
Descripción Description	Tapa clipaje 60 mm 60 mm clip plate
Peso Weight **(g/m)**	297
Superficie Surface **(dm²/m)**	14,4
Ix (cm⁴)	0,02
Iy (cm⁴)	3,89



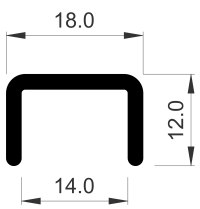
COR-8540	
Descripción Description	Soporte barandilla superpuesta Juliet balcony support
Peso Weight **(g/m)**	1012,5
Superficie Surface **(dm²/m)**	34,51
Ix (cm⁴)	7,15
Iy (cm⁴)	5,04
Tapas Covers	358542
Tornillería Screws	814832 824222
Observaciones Observations	Compatible con perfil Cor-1701 Compatible with profile Cor-1701



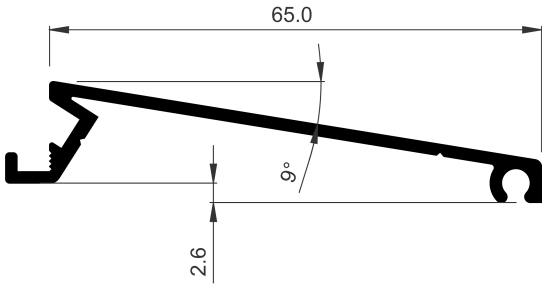
COR-8541	
Descripción Description	Soporte barandilla superpuesta doble Juliet balcony support double
Peso Weight **(g/m)**	1512
Superficie Surface **(dm²/m)**	49,19
Ix (cm⁴)	10,94
Iy (cm⁴)	15,61
Tornillería Screws	814832 824222
Observaciones Observations	Compatible con perfil Cor-1705 Compatible with profile Cor-1705



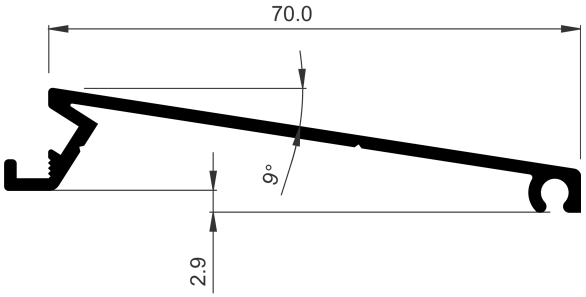
COR-8562	
Descripción Description	Remate vidrio 8.8 Glass finishing 8.8
Peso Weight **(g/m)**	261,9
Superficie Surface **(dm²/m)**	9,97
Ix (cm⁴)	0,24
Iy (cm⁴)	0,7



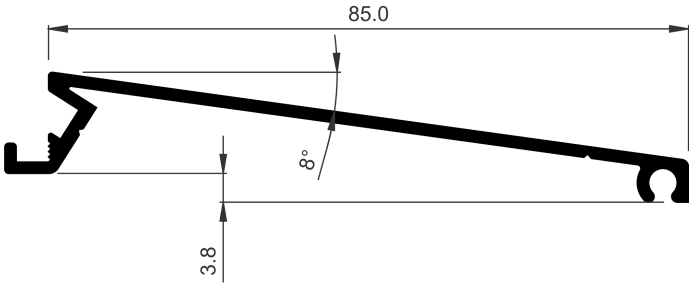
COR-8563	
Descripción Description	Remate vidrio 6.6 Glass finishing 6.6
Peso Weight **(g/m)**	197,1
Superficie Surface **(dm²/m)**	7,57
Ix (cm⁴)	0,09
Iy (cm⁴)	0,33



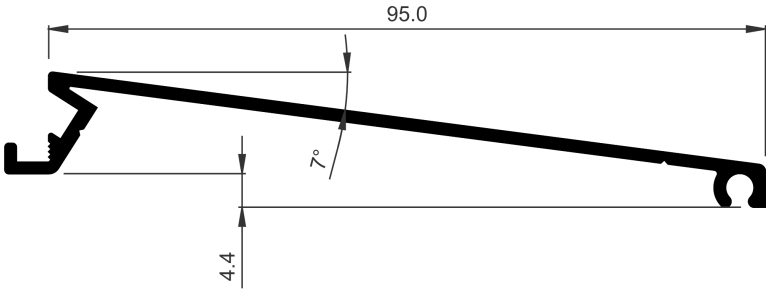
COR-2870	
Descripción Description	Alargadera de 65 mm 65 mm cill
Peso Weight **(g/m)**	415,8
Superficie Surface **(dm²/m)**	19,92
Ix (cm⁴)	0,23
Iy (cm⁴)	8,45
Observaciones Observations	Tornillo ∅3.9 mm DIN7504N-A2 ∅3.9 mm DIN7504N-A2 screw



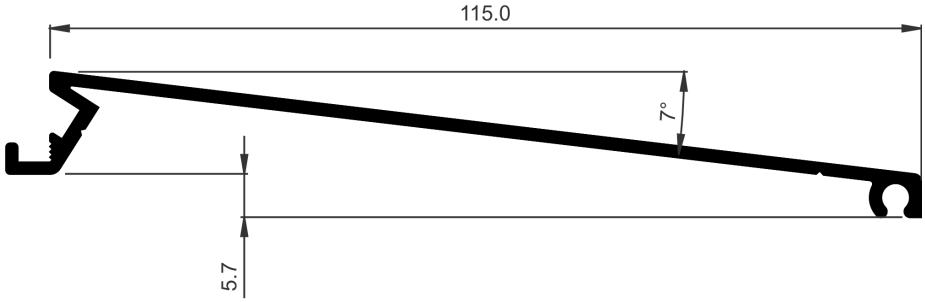
COR-2888	
Descripción Description	Alargadera de 70 mm 70 mm cill
Peso Weight **(g/m)**	437,4
Superficie Surface **(dm²/m)**	20,92
Ix (cm⁴)	0,25
Iy (cm⁴)	10,17
Observaciones Observations	Tornillo ∅3.9 mm DIN7504N-A2 ∅3.9 mm DIN7504N-A2 screw



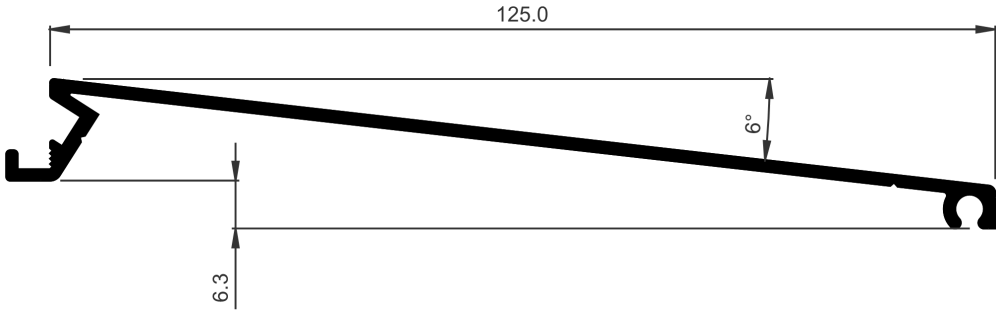
COR-2872	
Descripción Description	Alargadera de 85 mm 85 mm cill
Peso Weight **(g/m)**	496,8
Superficie Surface **(dm²/m)**	23,92
Ix (cm⁴)	0,3
Iy (cm⁴)	16,49
Observaciones Observations	Tornillo ∅3.9 mm DIN7504N-A2 ∅3.9 mm DIN7504N-A2 screw



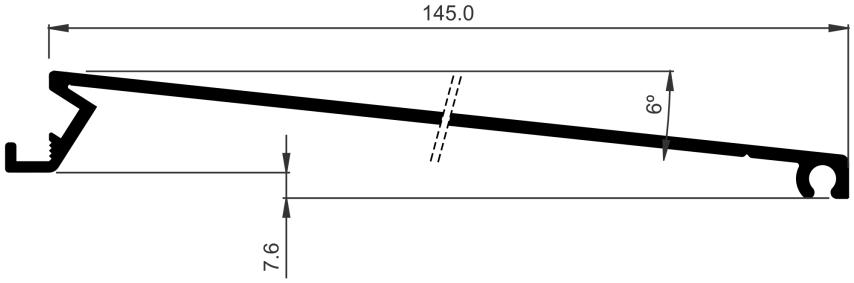
COR-2873	
Descripción Description	Alargadera de 95 mm 95 mm cill
Peso Weight **(g/m)**	537,3
Superficie Surface **(dm²/m)**	25,92
Ix (cm⁴)	0,35
Iy (cm⁴)	21,83
Observaciones Observations	Tornillo ∅3.9 mm DIN7504N-A2 ∅3.9 mm DIN7504N-A2 screw



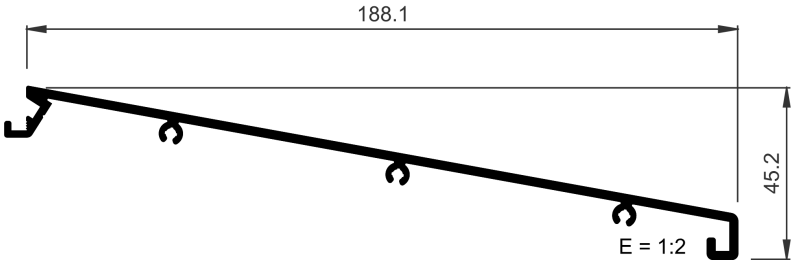
COR-2875	
Descripción Description	Alargadera de 115 mm 115 mm cill
Peso Weight **(g/m)**	618,3
Superficie Surface **(dm²/m)**	29,93
Ix (cm⁴)	0,45
Iy (cm⁴)	35,54
Observaciones Observations	Tornillo ∅3.9 mm DIN7504N-A2 ∅3.9 mm DIN7504N-A2 screw



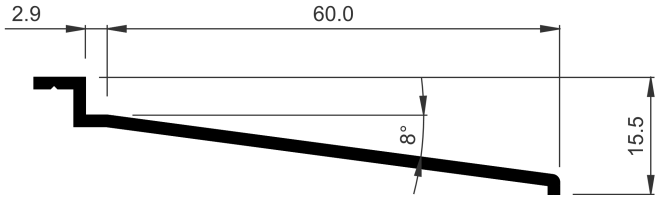
COR-2876	
Descripción Description	Alargadera de 125 mm 125 mm cill
Peso Weight **(g/m)**	656,1
Superficie Surface **(dm²/m)**	31,93
Ix (cm⁴)	0,51
Iy (cm⁴)	44,06
Observaciones Observations	Tornillo ∅3.9 mm DIN7504N-A2 ∅3.9 mm DIN7504N-A2 screw



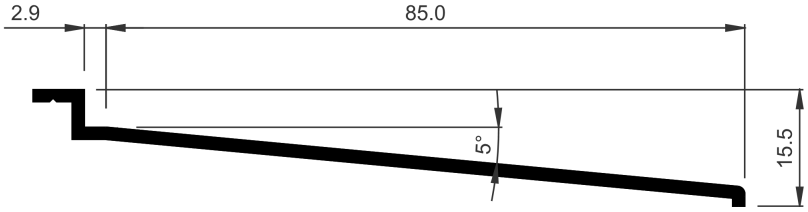
COR-2878	
Descripción Description	Alargadera de 145 mm 145 mm cill
Peso Weight **(g/m)**	737,1
Superficie Surface **(dm²/m)**	35,94
Ix (cm⁴)	0,64
Iy (cm⁴)	64,8
Observaciones Observations	Tornillo ∅3.9 mm DIN7504N-A2 ∅3.9 mm DIN7504N-A2 screw



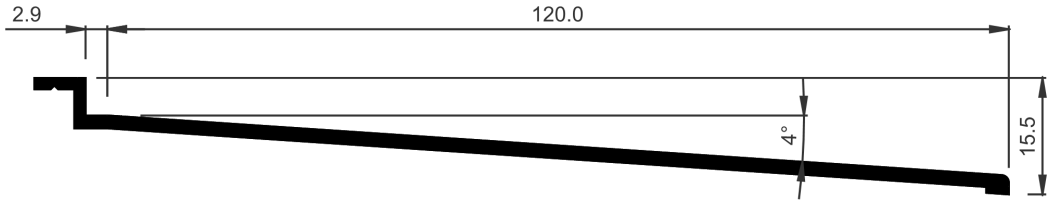
772694	
Descripción Description	Alargadera de 190 mm 190 mm cill
Peso Weight **(g/m)**	1385,1
Superficie Surface **(dm²/m)**	53,44
Ix (cm⁴)	6,7
Iy (cm⁴)	191,64
Observaciones Observations	CONSULTAR DISPONIBILIDAD CHECK AVAILABILITY



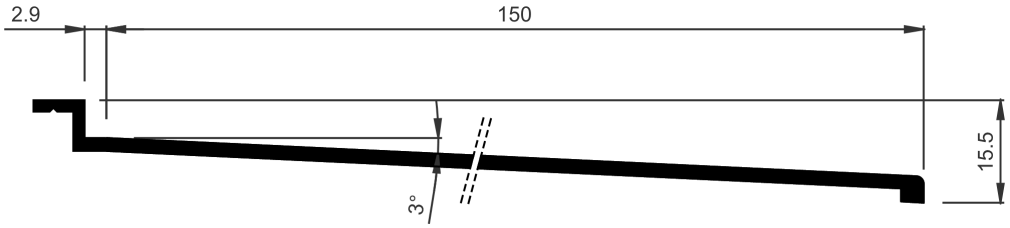
COR-7056	
Descripción Description	Alargadera de 60 mm 60 mm cill
Peso Weight **(g/m)**	307,8
Superficie Surface **(dm²/m)**	15,57
Ix (cm⁴)	0,15
Iy (cm⁴)	5
Tornillería Screws	812913



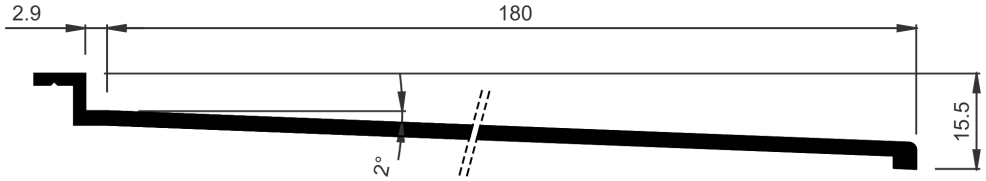
COR-7055	
Descripción Description	Alargadera de 85 mm 85 mm cill
Peso Weight **(g/m)**	434,7
Superficie Surface **(dm²/m)**	20,54
Ix (cm⁴)	0,19
Iy (cm⁴)	12,95
Tornillería Screws	812913



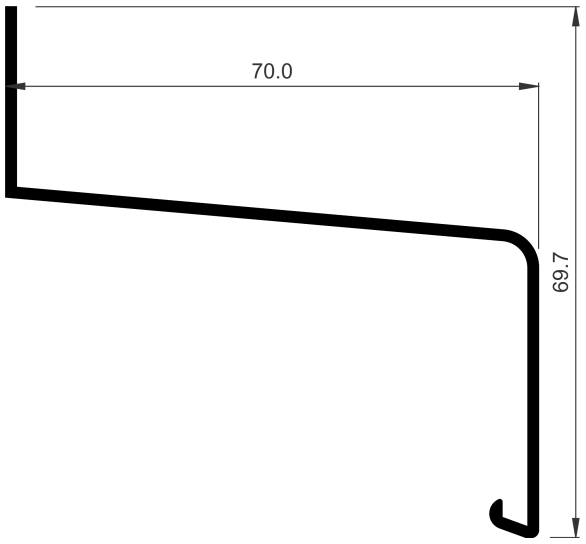
COR-7057	
Descripción Description	Alargadera de 120 mm 120 mm cill
Peso Weight **(g/m)**	618,3
Superficie Surface **(dm²/m)**	27,5
Ix (cm⁴)	0,23
Iy (cm⁴)	33,9
Tornillería Screws	812913



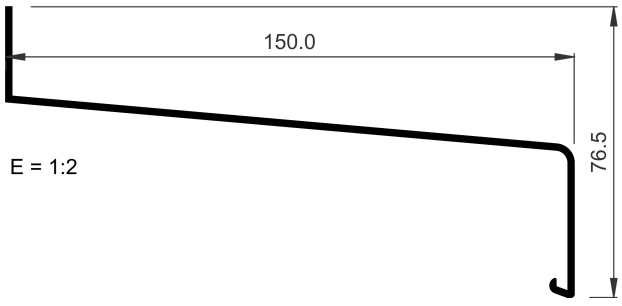
COR-7073	
Descripción Description	Alargadera de 150 mm 150 mm cill
Peso Weight **(g/m)**	764,1
Superficie Surface **(dm²/m)**	33,66
Ix (cm⁴)	0,22
Iy (cm⁴)	64,13
Tornillería Screws	812913



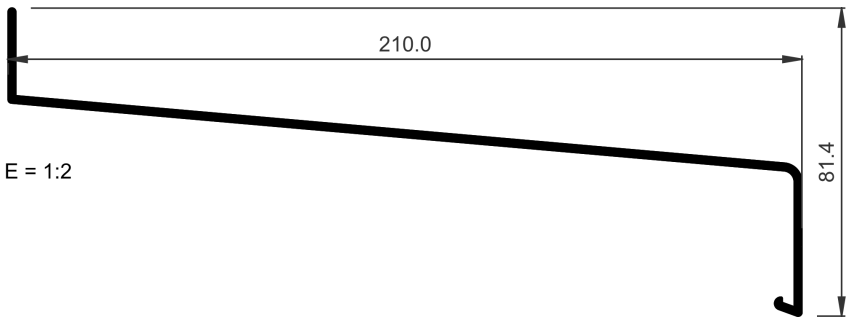
COR-7072	
Descripción Description	Alargadera de 180 mm 180 mm cill
Peso Weight **(g/m)**	950,4
Superficie Surface **(dm²/m)**	39,66
Ix (cm⁴)	0,26
Iy (cm⁴)	110,95
Tornillería Screws	812913



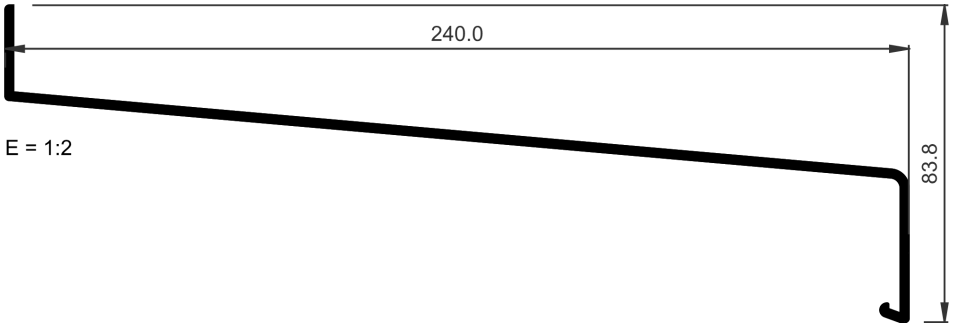
771401	
Descripción Description	Alargadera 70 mm 70 mm cill
Peso Weight **(g/m)**	521,1
Superficie Surface **(dm²/m)**	27,8
Ix (cm⁴)	5,42
Iy (cm⁴)	14,46



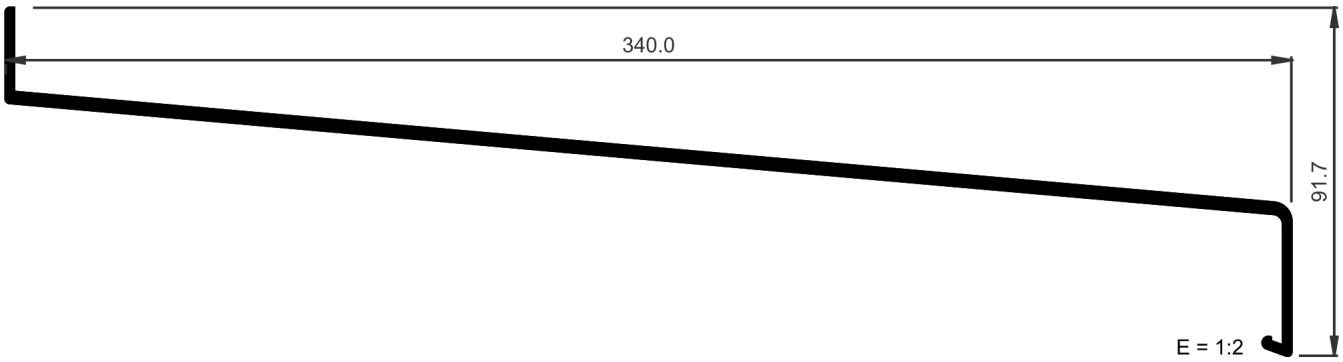
771405	
Descripción Description	Alargadera 150 mm 150 mm cill
Peso Weight **(g/m)**	939,6
Superficie Surface **(dm²/m)**	43,75
Ix (cm⁴)	8,32
Iy (cm⁴)	101,81



771409	
Descripción Description	Alargadera 210 mm 210 mm cill
Peso Weight **(g/m)**	1493,1
Superficie Surface **(dm²/m)**	55,52
Ix (cm⁴)	17,06
Iy (cm⁴)	301,68



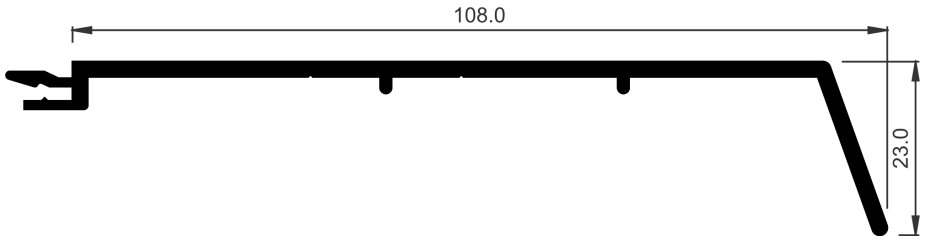
771411	
Descripción Description	Alargadera 240 mm 240 mm cill
Peso Weight **(g/m)**	1822,5
Superficie Surface **(dm²/m)**	61,62
Ix (cm⁴)	15,96
Iy (cm⁴)	452,78



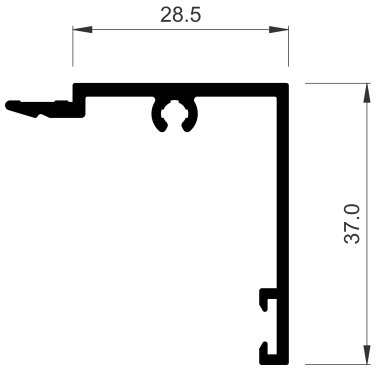
771416	
Descripción Description	Alargadera 340 mm 340 mm cill
Peso Weight **(g/m)**	3142,8
Superficie Surface **(dm²/m)**	81,44
Ix (cm⁴)	25,13
Iy (cm⁴)	1378,75

COR 70 HOJA OCULTA
Perfiles a escala

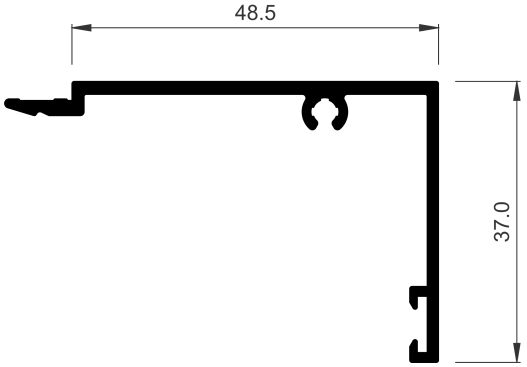
COR 70 HIDDEN SASH
Profiles to scale



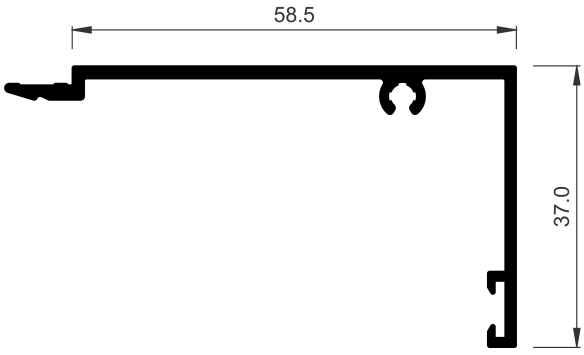
COR-2816	
Descripción Description	Tapé achaflanado de 108 mm Bevelled cap of 108 mm
Peso Weight **(g/m)**	753,3
Superficie Surface **(dm²/m)**	29,58
Ix (cm⁴)	0,64
Iy (cm⁴)	37,19



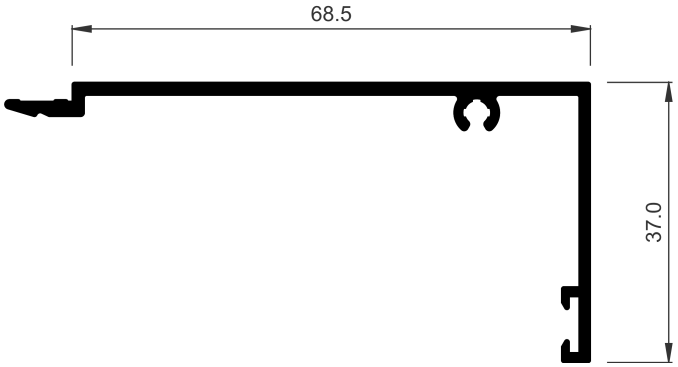
COR-1780	
Descripción Description	Tapé recto de 28,5 mm Straight cap of 28,5 mm
Peso Weight **(g/m)**	388,8
Superficie Surface **(dm²/m)**	18,5
Ix (cm⁴)	2,01
Iy (cm⁴)	1,87
Tapas Covers	371780



COR-1781	
Descripción Description	Tapé recto de 48,5 mm Straight cap of 48,5 mm
Peso Weight **(g/m)**	480,6
Superficie Surface **(dm²/m)**	22,5
Ix (cm⁴)	2,25
Iy (cm⁴)	5,96
Tapas Covers	371780



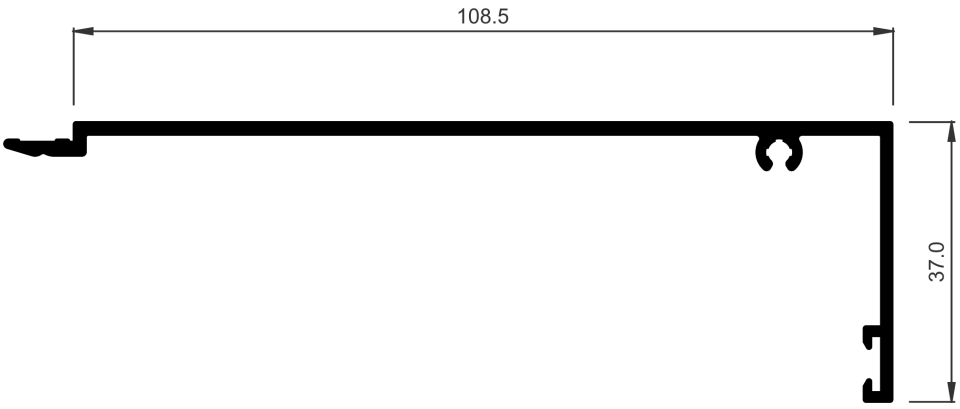
COR-1784	
Descripción Description	Tapé recto de 58,5 mm Straight cap of 58,5 mm
Peso Weight **(g/m)**	529,2
Superficie Surface **(dm²/m)**	24,52
Ix (cm⁴)	2,34
Iy (cm⁴)	9,28
Tapas Covers	371780



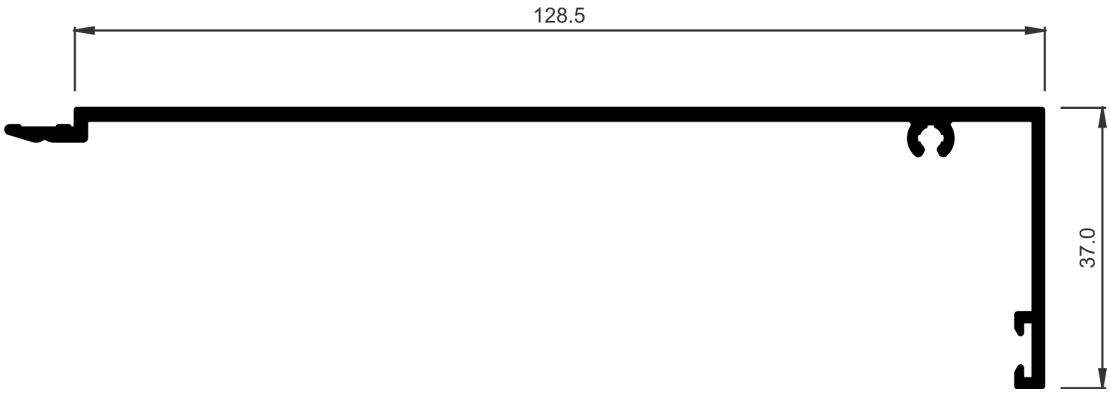
COR-1782	
Descripción Description	Tapé recto de 68,5 mm Straight cap of 68,5 mm
Peso Weight **(g/m)**	572,4
Superficie Surface **(dm^2/m)**	26,5
Ix (cm^4)	2,41
Iy (cm^4)	13,47
Tapas Covers	371780



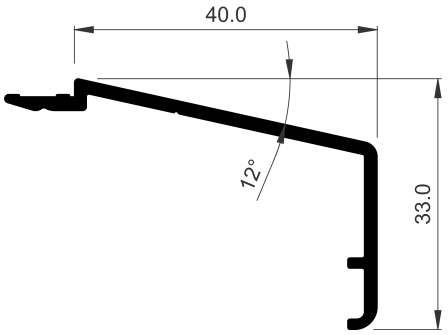
COR-1783	
Descripción Description	Tapé recto de 88,5 mm Straight cap of 88,5 mm
Peso Weight **(g/m)**	664,2
Superficie Surface **(dm^2/m)**	30,5
Ix (cm^4)	2,53
Iy (cm^4)	25,14
Tapas Covers	371780



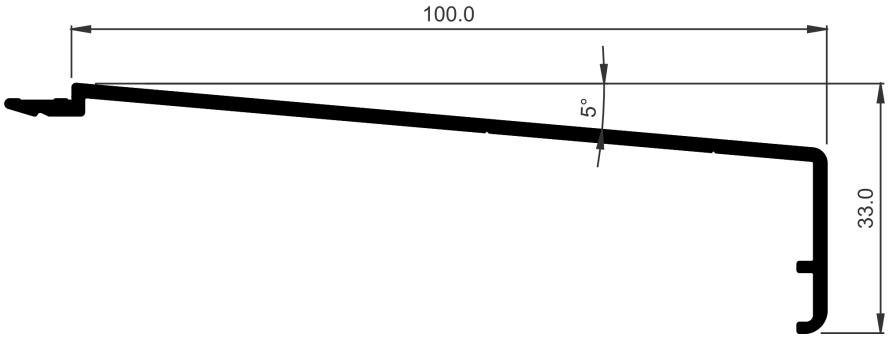
COR-1785	
Descripción Description	Tapé recto de 108,50 mm Straight cap of 108,50 mm
Peso Weight **(g/m)**	756
Superficie Surface **(dm^2/m)**	34,57
Ix (cm^4)	2,62
Iy (cm^4)	41,58



COR-1786	
Descripción Description	Tapé recto de 128,50 mm Straight cap of 128,50 mm
Peso Weight **(g/m)**	847,8
Superficie Surface **(dm²/m)**	38,57
Ix (cm⁴)	2,69
Iy (cm⁴)	63,65



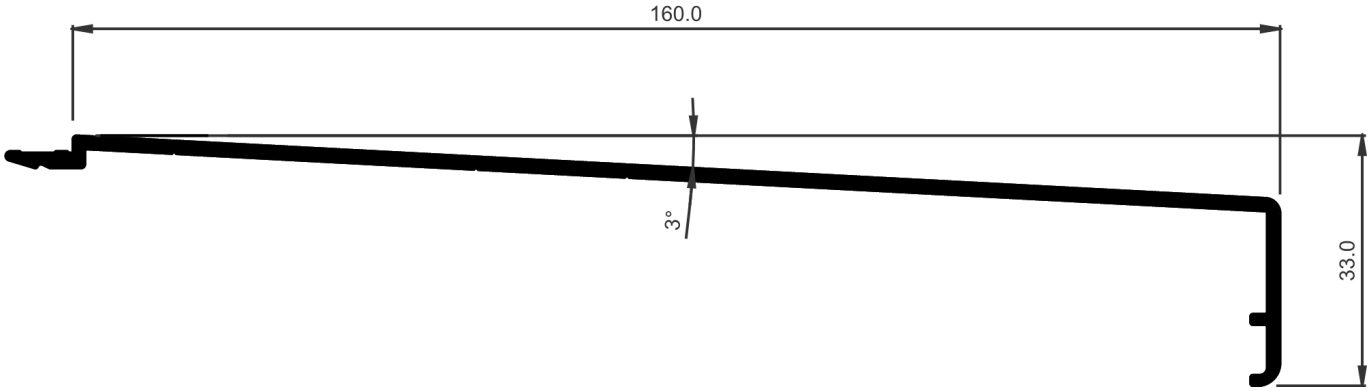
COR-2819	
Descripción Description	Alargadera con enganche de 40 mm Extension with attachment of 40 mm
Peso Weight **(g/m)**	353,7
Superficie Surface **(dm²/m)**	15,8
Ix (cm⁴)	1,12
Iy (cm⁴)	3,38



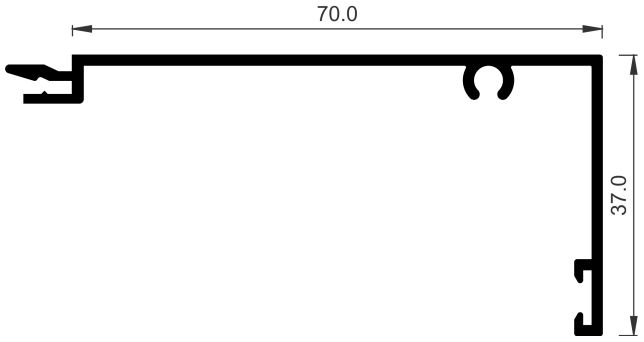
COR-2817	
Descripción Description	Alargadera con enganche de 100 mm Extension with attachment of 100 mm
Peso Weight **(g/m)**	626,4
Superficie Surface **(dm²/m)**	27,69
Ix (cm⁴)	1,34
Iy (cm⁴)	29,29

COR 70 HOJA OCULTA
Perfiles a escala

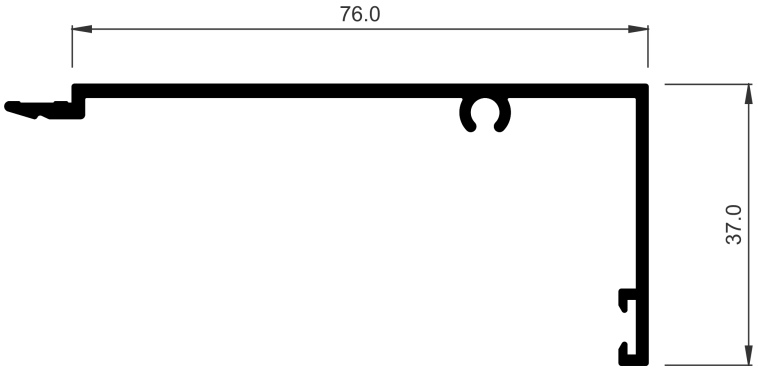
COR 70 HIDDEN SASH
Profiles to scale



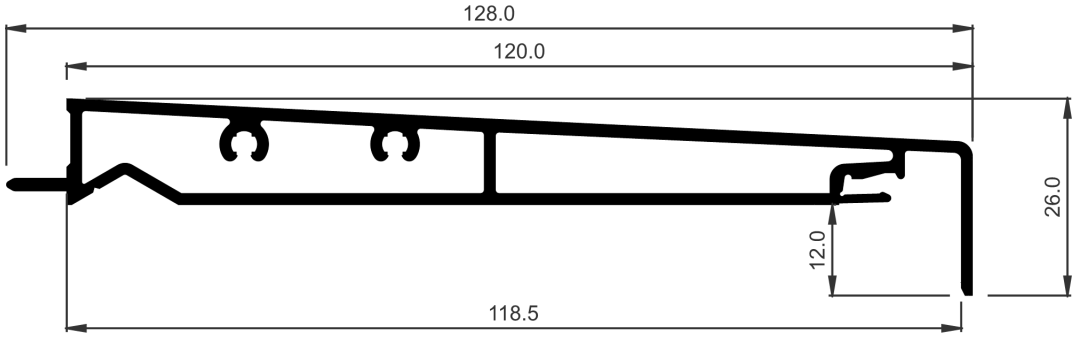
COR-2818	
Descripción Description	Alargadera con enganche de 160 mm Extension with attachment of 160 mm
Peso Weight **(g/m)**	901,8
Superficie Surface **(dm²/m)**	39,76
Ix (cm⁴)	1,47
Iy (cm⁴)	97,1



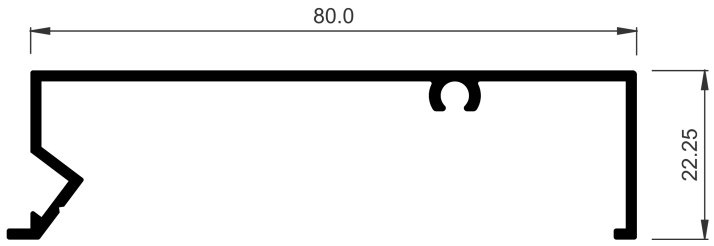
COR-2815	
Descripción Description	Tapé recto de 70 mm Straight cap of 70 mm
Peso Weight **(g/m)**	499,5
Superficie Surface **(dm²/m)**	28,54
Ix (cm⁴)	2,16
Iy (cm⁴)	13,69



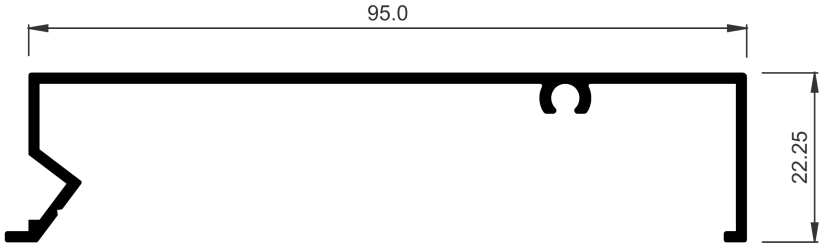
COR-2824	
Descripción Description	Tapé recto de 75 mm Straight cap of 75 mm
Peso Weight **(g/m)**	604,8
Superficie Surface **(dm²/m)**	27,93
Ix (cm⁴)	2,46
Iy (cm⁴)	17,14



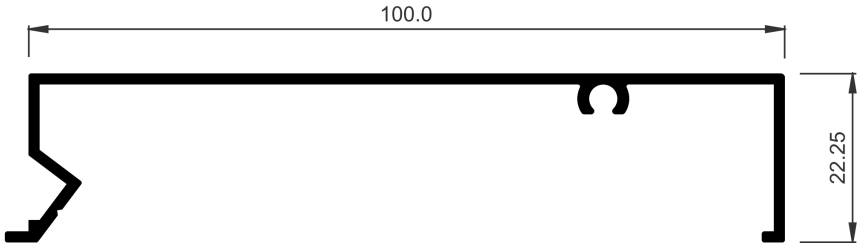
COR-1751	
Descripción Description	Bandeja de 120 mm 120 mm tray
Peso Weight **(g/m)**	1317,6
Superficie Surface **(dm²/m)**	61,36
Ix (cm⁴)	1,19
Iy (cm⁴)	68,14
Tapas Covers	371751



COR-2724	
Descripción Description	Cubre premarco 80 mm Pre-frame cover 80 mm
Peso Weight **(g/m)**	537,3
Superficie Surface **(dm²/m)**	28,05
Ix (cm⁴)	0,99
Iy (cm⁴)	17,3
Observaciones Observations	Tornillo ∅3.9 mm DIN7504N-A2 ∅3.9 mm DIN7504N-A2 screw



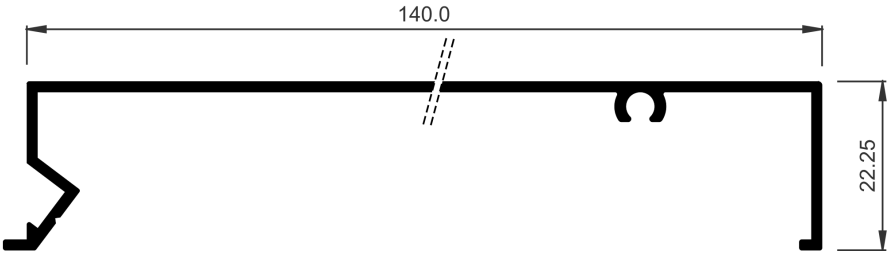
COR-2790	
Descripción Description	Cubre premarco 95 mm Pre-frame cover 95 mm
Peso Weight **(g/m)**	591,3
Superficie Surface **(dm²/m)**	30,96
Ix (cm⁴)	1,02
Iy (cm⁴)	26,25
Observaciones Observations	Tornillo ∅3.9 mm DIN7504N-A2 ∅3.9 mm DIN7504N-A2 screw



COR-2791	
Descripción Description	Cubre premarco 100 mm Pre-frame cover 100 mm
Peso Weight **(g/m)**	610,2
Superficie Surface **(dm²/m)**	31,96
Ix (cm⁴)	1,03
Iy (cm⁴)	29,81
Observaciones Observations	Tornillo ∅3.9 mm DIN7504N-A2 ∅3.9 mm DIN7504N-A2 screw



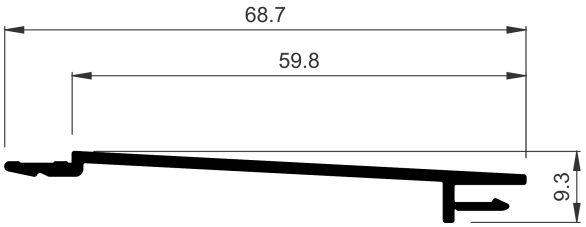
COR-2726	
Descripción Description	Cubre premarco 120 mm Pre-frame cover 120 mm
Peso Weight **(g/m)**	688,5
Superficie Surface **(dm²/m)**	36,05
Ix (cm⁴)	1,09
Iy (cm⁴)	47,2
Observaciones Observations	Tornillo ∅3.9 mm DIN7504N-A2 ∅3.9 mm DIN7504N-A2 screw



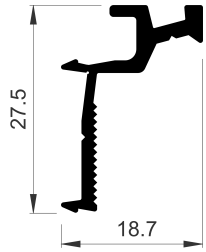
COR-2727	
Descripción Description	Cubre premarco 140 mm Pre-frame cover 140 mm
Peso Weight **(g/m)**	764,1
Superficie Surface **(dm²/m)**	40,05
Ix (cm⁴)	1,13
Iy (cm⁴)	69,51
Observaciones Observations	Tornillo ∅3.9 mm DIN7504N-A2 ∅3.9 mm DIN7504N-A2 screw

COR 70 HOJA OCULTA
Perfiles a escala

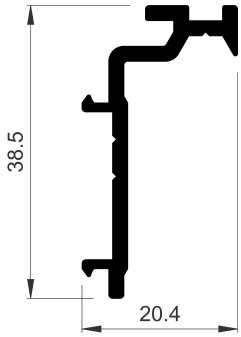
COR 70 HIDDEN SASH
Profiles to scale



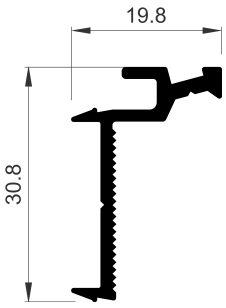
COR-1789	
Descripción Description	Alargadera con enganche de 60 mm 60 mm extension with hook
Peso Weight **(g/m)**	313,2
Superficie Surface **(dm²/m)**	16,68
Ix (cm⁴)	0,39
Iy (cm⁴)	50,04



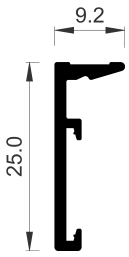
COR-2705	
Descripción Description	Grapa para solapes Clip for overlap
Peso Weight **(g/m)**	232,2
Superficie Surface **(dm²/m)**	112,1
Ix (cm⁴)	0,58
Iy (cm⁴)	0,23
Tornillería Screws	853913



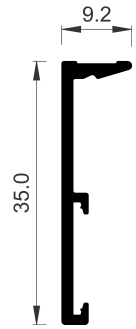
COR-2744	
Descripción Description	Grapa para solapes Clip for overlap
Peso Weight **(g/m)**	348,3
Superficie Surface **(dm²/m)**	13,98
Ix (cm⁴)	1,84
Iy (cm⁴)	0,36
Tornillería Screws	853913



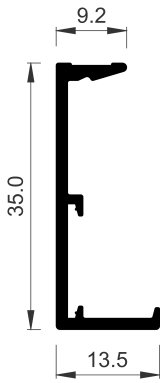
COR-2842	
Descripción Description	Grapa para solapes Clip for overlap
Peso Weight **(g/m)**	261,9
Superficie Surface **(dm²/m)**	12,73
Ix (cm⁴)	0,9
Iy (cm⁴)	0,24
Tornillería Screws	853913



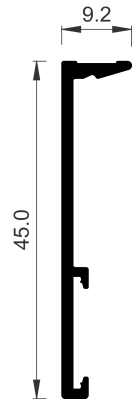
COR-1772	
Descripción Description	Solape de 25 mm 25 mm overlap
Peso Weight **(g/m)**	156,6
Superficie Surface **(dm²/m)**	80,6
Ix (cm⁴)	0,39
Iy (cm⁴)	0,02
Escuadra alineamiento Alignment cleat	920135



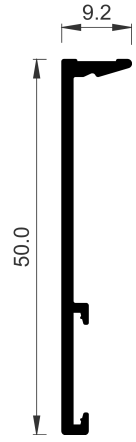
COR-1770	
Descripción **Description**	Solape de 35 mm 35 mm overlap
Peso **Weight** **(g/m)**	197,1
Superficie **Surface** **(dm²/m)**	10,05
Ix (cm⁴)	0,95
Iy (cm⁴)	0,03
Escuadra alineamiento **Alignment cleat**	920135



COR-1774	
Descripción **Description**	Solape de 35x13,5 mm 35x13,5 mm overlap
Peso **Weight** **(g/m)**	240,3
Superficie **Surface** **(dm²/m)**	12,27
Ix (cm⁴)	1,42
Iy (cm⁴)	0,11
Escuadra alineamiento **Alignment cleat**	920135



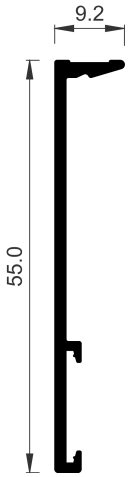
COR-1773	
Descripción **Description**	Solape de 45 mm 45 mm overlap
Peso **Weight** **(g/m)**	237,6
Superficie **Surface** **(dm²/m)**	12,06
Ix (cm⁴)	1,87
Iy (cm⁴)	0,03
Escuadra alineamiento **Alignment cleat**	920135



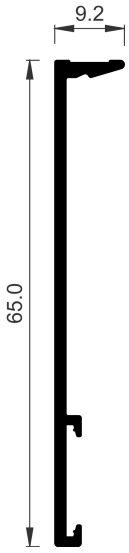
COR-1771	
Descripción **Description**	Solape de 50 mm 50 mm overlap
Peso **Weight** **(g/m)**	256,5
Superficie **Surface** **(dm²/m)**	13,06
Ix (cm⁴)	2,5
Iy (cm⁴)	0,03
Escuadra alineamiento **Alignment cleat**	920135

COR 70 HOJA OCULTA
Perfiles a escala

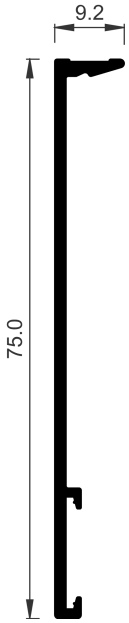
COR 70 HIDDEN SASH
Profiles to scale



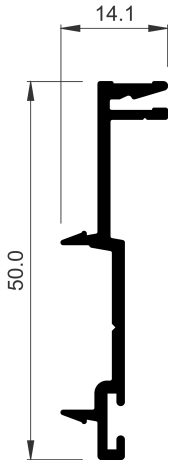
COR-1776	
Descripción Description	Solape de 55 mm 55 mm overlap
Peso Weight **(g/m)**	278,1
Superficie Surface **(dm^2/m)**	14,06
Ix (cm^4)	3,23
Iy (cm^4)	0,28
Escuadra alineamiento Alignment cleat	920135



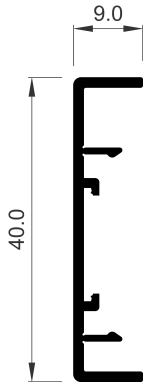
COR-1777	
Descripción Description	Solape de 65 mm 65 mm overlap
Peso Weight **(g/m)**	318,6
Superficie Surface **(dm^2/m)**	16,06
Ix (cm^4)	5,1
Iy (cm^4)	0,29
Escuadra alineamiento Alignment cleat	920135



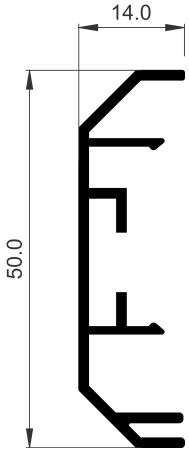
COR-1778	
Descripción Description	Solape de 75 mm 75 mm overlap
Peso Weight **(g/m)**	359,1
Superficie Surface **(dm^2/m)**	18,06
Ix (cm^4)	7,57
Iy (cm^4)	0,29
Escuadra alineamiento Alignment cleat	920135



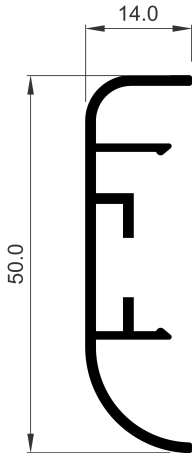
COR-1767	
Descripción **Description**	Solape de 50 mm con clip 35 mm overlap with clip
Peso **Weight** **(g/m)**	332,1
Superficie **Surface** **(dm^2/m)**	16,79
Ix (cm^4)	3,19
Iy (cm^4)	0,07



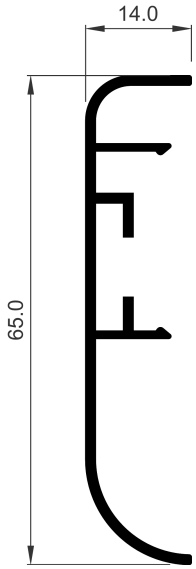
COR-2839	
Descripción **Description**	Solape recto de 40 mm 40 mm straight overlap
Peso **Weight** **(g/m)**	232,2
Superficie **Surface** **(dm^2/m)**	14,42
Ix (cm^4)	1,59
Iy (cm^4)	0,04
Escuadra alineamiento **Alignment cleat**	920135
Observaciones **Observations**	Grapa 2744 Clip 2744



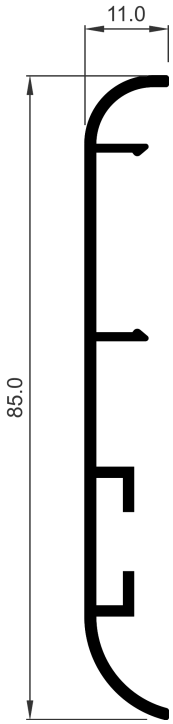
COR-2733	
Descripción **Description**	Solape chaflán de 50 mm Bevelled overlap 50 mm
Peso **Weight** **(g/m)**	367,2
Superficie **Surface** **(dm^2/m)**	21,82
Ix (cm^4)	2,94
Iy (cm^4)	1,75
Escuadra alineamiento **Alignment cleat**	207004 277004
Observaciones **Observations**	Grapa 2744 Clip 2744



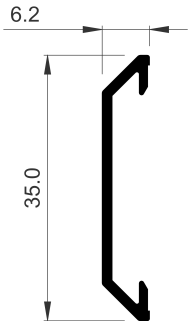
COR-7026	
Descripción **Description**	Solape de 50 mm 50 mm overlap
Peso **Weight** **(g/m)**	340,2
Superficie **Surface** **(dm^2/m)**	20,45
Ix (cm^4)	2,99
Iy (cm^4)	0,18
Escuadra alineamiento **Alignment cleat**	207004 277004
Observaciones **Observations**	Grapa 2744 Clip 2744



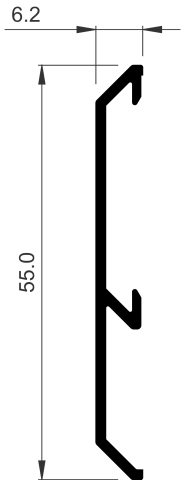
COR-7029	
Descripción **Description**	Solape de 65 mm 65 mm overlap
Peso **Weight** **(g/m)**	394,2
Superficie **Surface** **(dm^2/m)**	23,45
Ix (cm^4)	5,75
Iy (cm^4)	0,2
Escuadra alineamiento **Alignment cleat**	207004 277004
Observaciones **Observations**	Grapa 2744 Clip 2744



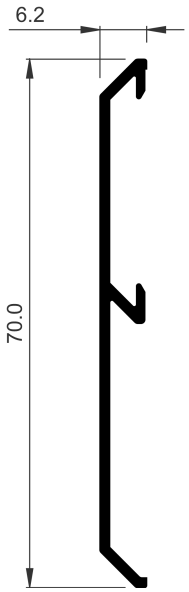
COR-7027	
Descripción **Description**	Solape de 85 mm 85 mm overlap
Peso **Weight** **(g/m)**	464,4
Superficie **Surface** **(dm²/m)**	25,82
Ix (cm⁴)	11,36
Iy (cm⁴)	0,12
Escuadra alineamiento **Alignment cleat**	207004 277004
Observaciones **Observations**	Grapa 2744 Clip 2744



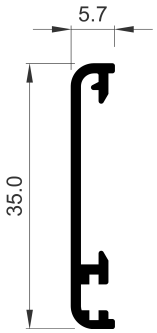
COR-2831	
Descripción **Description**	Solape de 35 mm 35 mm overlap
Peso **Weight** **(g/m)**	159,3
Superficie **Surface** **(dm²/m)**	9,31
Ix (cm⁴)	0,76
Iy (cm⁴)	0,02
Escuadra alineamiento **Alignment cleat**	242831
Grapa **Clip**	342842



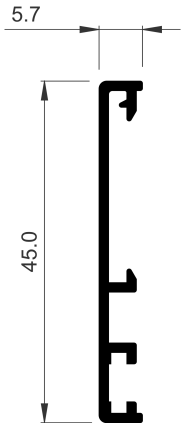
COR-2835	
Descripción **Description**	Solape de 55 mm 55 mm overlap
Peso **Weight** **(g/m)**	253,8
Superficie **Surface** **(dm²/m)**	14,4
Ix (cm⁴)	2,44
Iy (cm⁴)	0,03
Escuadra alineamiento **Alignment cleat**	242831
Grapa **Clip**	342842



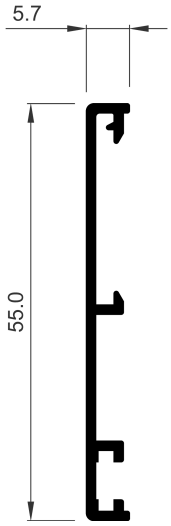
COR-2837	
Descripción **Description**	Solape de 70 mm 70 mm overlap
Peso **Weight** **(g/m)**	305,1
Superficie **Surface** **(dm^2/m)**	17,4
Ix (cm^4)	4,74
Iy (cm^4)	0,03
Escuadra alineamiento **Alignment cleat**	242831
Grapa **Clip**	342842



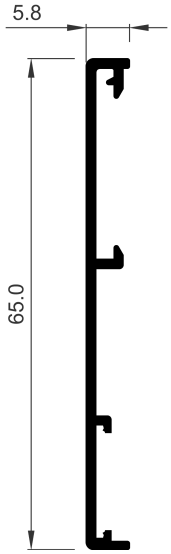
COR-2731	
Descripción **Description**	Solape de 35 mm Straight overlap 35 mm
Peso **Weight** **(g/m)**	183,6
Superficie **Surface** **(dm^2/m)**	11
Ix (cm^4)	0,92
Iy (cm^4)	0,02
Escuadra alineamiento **Alignment cleat**	212007 912100
Observaciones **Observations**	Grapa 2705 Clip 2705



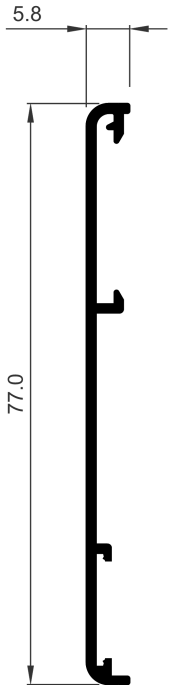
COR-2745	
Descripción **Description**	Solape recto 45 mm Straight overlap 45 mm
Peso **Weight** **(g/m)**	237,6
Superficie **Surface** **(dm^2/m)**	14,03
Ix (cm^4)	1,88
Iy (cm^4)	0,02
Escuadra alineamiento **Alignment cleat**	212008 912100
Observaciones **Observations**	Grapa 2705 Clip 2705



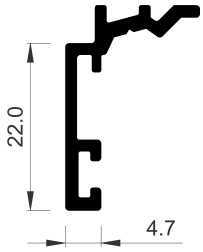
COR-2728	
Descripción **Description**	Solape recto de 55 mm Straight overlap 55 mm
Peso **Weight** **(g/m)**	270
Superficie **Surface** **(dm²/m)**	16,03
Ix (cm⁴)	3,19
Iy (cm⁴)	0,02
Escuadra alineamiento **Alignment cleat**	212008 912100
Observaciones **Observations**	Grapa 2705 Clip 2705



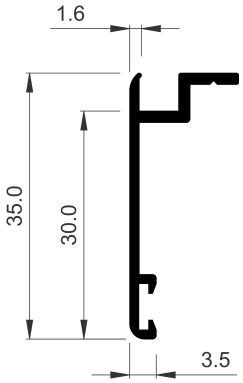
COR-2773	
Descripción **Description**	Solape recto de 65 mm Straight overlap 65 mm
Peso **Weight** **(g/m)**	299,7
Superficie **Surface** **(dm²/m)**	17,49
Ix (cm⁴)	4,7
Iy (cm⁴)	0,02
Escuadra alineamiento **Alignment cleat**	912100 920135
Observaciones **Observations**	Grapa 2705 Clip 2705



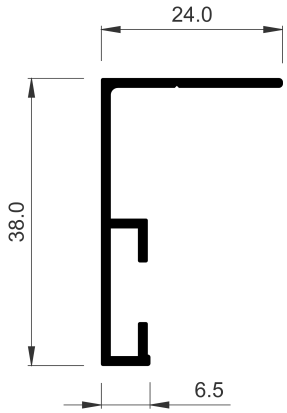
COR-2734	
Descripción **Description**	Solape de 77 mm 77 mm overlap
Peso **Weight** **(g/m)**	337,5
Superficie **Surface** **(dm²/m)**	19,66
Ix (cm⁴)	7,31
Iy (cm⁴)	0,02
Escuadra alineamiento **Alignment cleat**	912100 920135
Observaciones **Observations**	Grapa 2705 Clip 2705



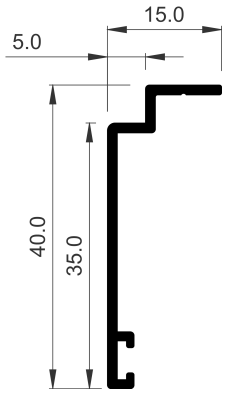
COR-2725	
Descripción **Description**	Solape recto 22 mm 22 mm straight overlap
Peso **Weight** **(g/m)**	245,7
Superficie **Surface** **(dm²/m)**	11,2
Ix (cm⁴)	0,71
Iy (cm⁴)	0,2
Tornillería **Screws**	853913
Escuadra alineamiento **Alignment cleat**	212007



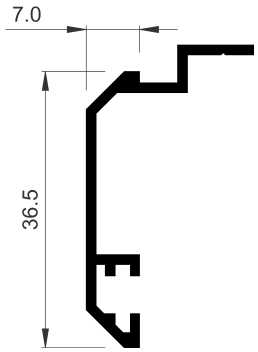
COR-2735	
Descripción **Description**	Solape de 35 mm Screw overlap
Peso **Weight** **(g/m)**	205,2
Superficie **Surface** **(dm²/m)**	12,02
Ix (cm⁴)	0,99
Iy (cm⁴)	0,11
Tornillería **Screws**	852913
Escuadra alineamiento **Alignment cleat**	212007



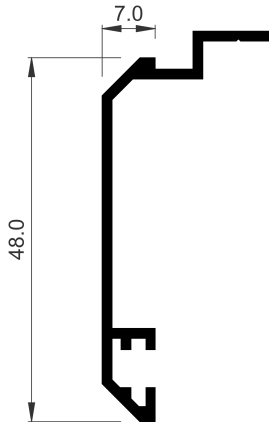
COR-2833	
Descripción Description	Tapajuntas atornillar 38 mm 38 mm flashings screw
Peso Weight **(g/m)**	259,2
Superficie Surface **(dm²/m)**	16,08
Ix (cm⁴)	1,74
Iy (cm⁴)	0,37
Tornillería Screws	813919
Escuadra alineamiento Alignment cleat	207004 277004



770229	
Descripción Description	Solape de 35 mm 35 mm overlap
Peso Weight **(g/m)**	205
Superficie Surface **(dm²/m)**	12
Ix (cm⁴)	1,38
Iy (cm⁴)	0,11
Escuadra alineamiento Alignment cleat	282730



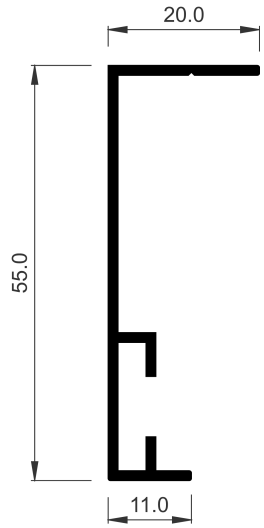
COR-2026	
Descripción Description	Solape 35 mm 35 mm overlap
Peso Weight **(g/m)**	272,7
Superficie Surface **(dm²/m)**	15,24
Ix (cm⁴)	1,8
Iy (cm⁴)	0,33
Escuadra alineamiento Alignment cleat	212008
Observaciones Observations	Tornillo Ø3.9 mm DIN7504N-A2. Screw Ø3.9 mm DIN7504N-A2



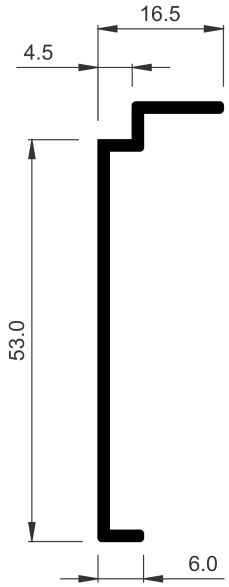
COR-2036	
Descripción Description	Solape 48 mm 48 mm overlap
Peso Weight **(g/m)**	272,7
Superficie Surface **(dm²/m)**	17,63
Ix (cm⁴)	3,19
Iy (cm⁴)	0,31
Escuadra alineamiento Alignment cleat	212008
Observaciones Observations	Tornillo Ø3.9 mm DIN7504N-A2 Screw Ø3.9 mm DIN7504N-A2

COR 70 HOJA OCULTA
Perfiles a escala

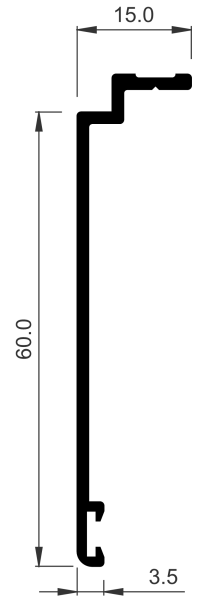
COR 70 HIDDEN SASH
Profiles to scale



COR-2834	
Descripción Description	Solape de 55 mm atornillar (en L) 55 mm overlap screw (in L)
Peso Weight **(g/m)**	340,2
Superficie Surface **(dm^2/m)**	19,71
Ix (cm^4)	4,91
Iy (cm^4)	0,28
Tornillería Screws	813919
Escuadra alineamiento Alignment cleat	207004 277004



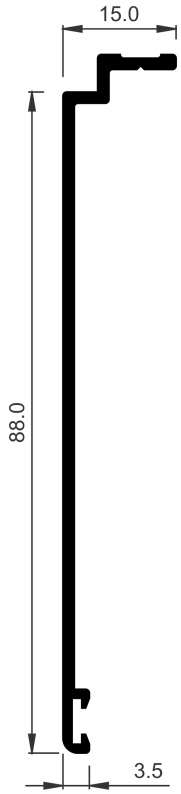
COR-2077	
Descripción Description	Solape recto de 53 mm 53 mm straight overlap
Peso Weight **(g/m)**	315,9
Superficie Surface **(dm^2/m)**	15,75
Ix (cm^4)	4,43
Iy (cm^4)	0,17
Observaciones Observations	Tornillo ∅3.9 mm DIN7504N-A2 Screw ∅3.9 mm DIN7504N-A2



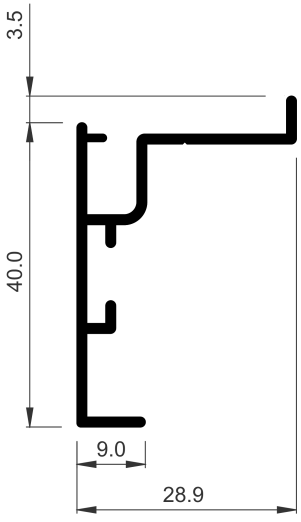
COR-2781	
Descripción Description	Solape recto 60 mm 60 mm straight overlap
Peso Weight **(g/m)**	332,1
Superficie Surface **(dm^2/m)**	17,12
Ix (cm^4)	5,45
Iy (cm^4)	0,15
Escuadra alineamiento Alignment cleat	212007
Observaciones Observations	Tornillo ∅3.9 mm DIN7504N-A2 Screw ∅3.9 mm DIN7504N-A2

COR 70 HOJA OCULTA
Perfiles a escala

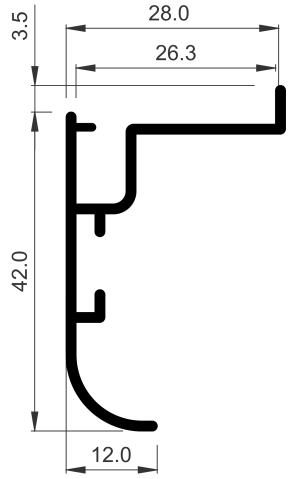
COR 70 HIDDEN SASH
Profiles to scale



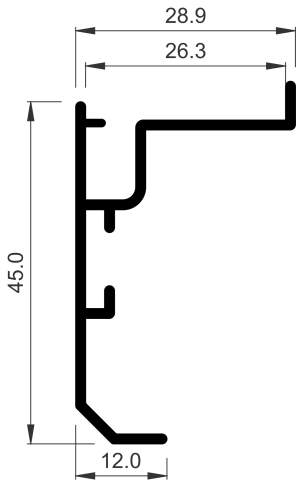
COR-2788	
Descripción Description	Solape recto 88 mm 88 mm straight overlap
Peso Weight **(g/m)**	450,9
Superficie Surface **(dm^2/m)**	22,92
Ix (cm^4)	14,88
Iy (cm^4)	0,19
Escuadra alineamiento Alignment cleat	212007
Observaciones Observations	Tornillo ∅3.9 mm DIN7504N-A2 Screw ∅3.9 mm DIN7504N-A2



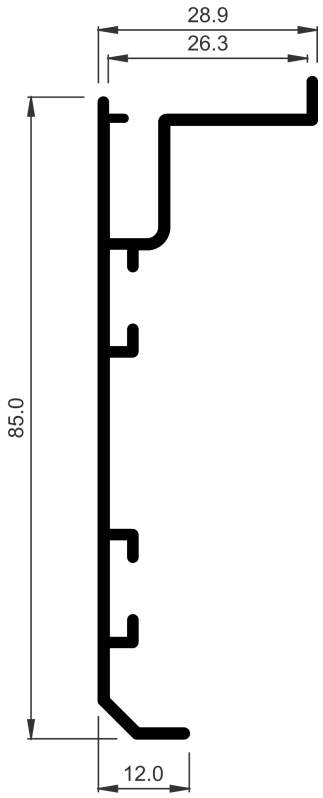
770224	
Descripción Description	Solape de registro recto Straight register overlap
Peso Weight **(g/m)**	353,7
Superficie Surface **(dm^2/m)**	20,3
Ix (cm^4)	2,24
Iy (cm^4)	0,98
Escuadra alineamiento Alignment cleat	245054
Observaciones Observations	Tornillo ∅3.9 mm DIN7504N-A2 Screw ∅3.9 mm DIN7504N-A2



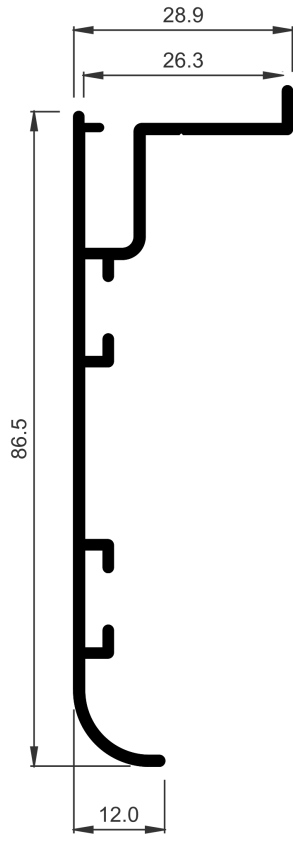
COR-5056	
Descripción **Description**	Solape de registro Register overlap
Peso **Weight** **(g/m)**	356,4
Superficie **Surface** **(dm^2/m)**	20,49
Ix (cm^4)	2,38
Iy (cm^4)	0,97
Tornillería **Screws**	813919
Escuadra alineamiento **Alignment cleat**	245054
Observaciones **Observations**	Tornillo ∅3.9 mm DIN7504N-A2 Screw ∅3.9 mm DIN7504N-A2



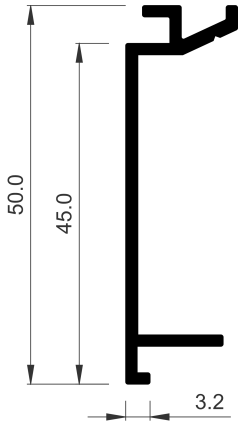
COR-2894	
Descripción **Description**	Solape de registro de 45 mm 45 mm register overlap
Peso **Weight** **(g/m)**	372,6
Superficie **Surface** **(dm^2/m)**	21,37
Ix (cm^4)	2,87
Iy (cm^4)	1
Tornillería **Screws**	813919
Escuadra alineamiento **Alignment cleat**	245054
Observaciones **Observations**	Tornillo ∅3.9 mm DIN7504N-A2 Screw ∅3.9 mm DIN7504N-A2



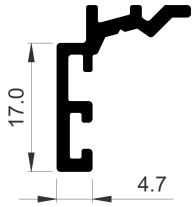
COR-2898	
Descripción Description	Solape de registro de 85 mm 85 mm register overlap
Peso Weight **(g/m)**	612,9
Superficie Surface **(dm^2/m)**	33,06
Ix (cm^4)	17,56
Iy (cm^4)	1,24
Tornillería Screws	813919
Escuadra alineamiento Alignment cleat	245054
Observaciones Observations	Tornillo ∅3.9 mm DIN7504N-A2 Screw ∅3.9 mm DIN7504N-A2



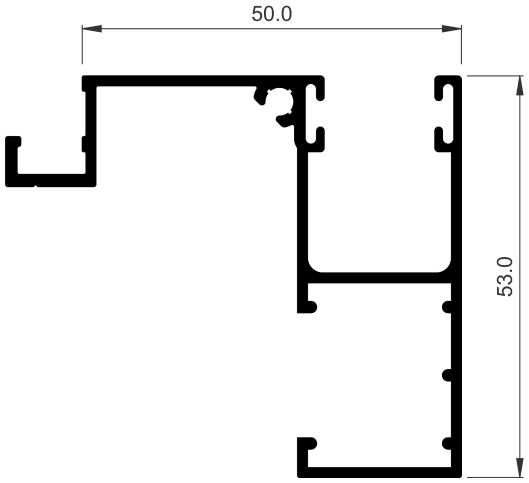
COR-5054	
Descripción Description	Solape de registro curvo de 86.50 mm Curve register overlap of 86,50 mm
Peso Weight **(g/m)**	621
Superficie Surface **(dm^2/m)**	33,11
Ix (cm^4)	17,92
Iy (cm^4)	1,23
Tornillería Screws	813919
Escuadra alineamiento Alignment cleat	245054
Observaciones Observations	Tornillo ∅3.9 mm DIN7504N-A2 Screw ∅3.9 mm DIN7504N-A2



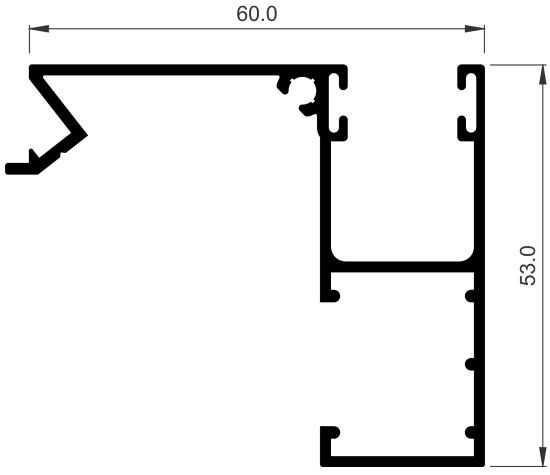
COR-2721	
Descripción **Description**	Tapa guía Guide cover
Peso **Weight** **(g/m)**	351
Superficie **Surface** **(dm²/m)**	17,43
Ix (cm⁴)	3,91
Iy (cm⁴)	0,29
Observaciones **Observations**	Tornillo ∅3.9 mm DIN7504N-A2 Screw ∅3.9 mm DIN7504N-A2



COR-1717	
Descripción **Description**	Solape recto 17 mm 17 mm straight overlap
Peso **Weight** **(g/m)**	226,8
Superficie **Surface** **(dm²/m)**	10,2
Ix (cm⁴)	0,41
Iy (cm⁴)	0,19



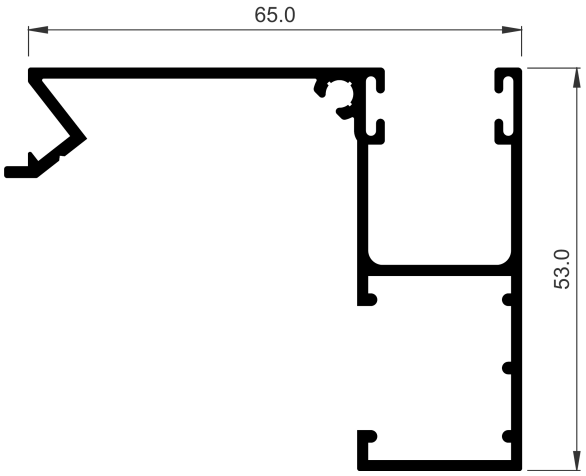
COR-2752	
Descripción **Description**	Guía de 50 mm 50 mm guide
Peso **Weight** **(g/m)**	758,7
Superficie **Surface** **(dm²/m)**	41,84
Ix (cm⁴)	8,43
Iy (cm⁴)	9,58
Observaciones **Observations**	Tornillo ∅3.9 mm DIN7504N-A2 Screw ∅3.9 mm DIN7504N-A2



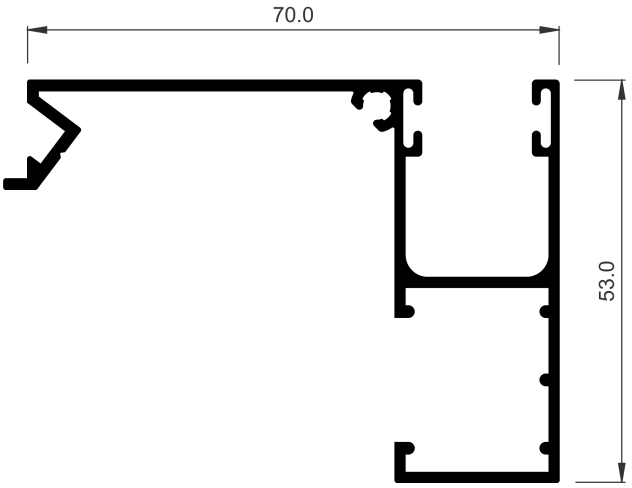
COR-2753	
Descripción **Description**	Guía de 60 mm 60 mm guide
Peso **Weight** **(g/m)**	761,4
Superficie **Surface** **(dm²/m)**	42,42
Ix (cm⁴)	8,9
Iy (cm⁴)	10,72
Observaciones **Observations**	Tornillo ∅3.9 mm DIN7504N-A2 Screw ∅3.9 mm DIN7504N-A2

COR 70 HOJA OCULTA
Perfiles a escala

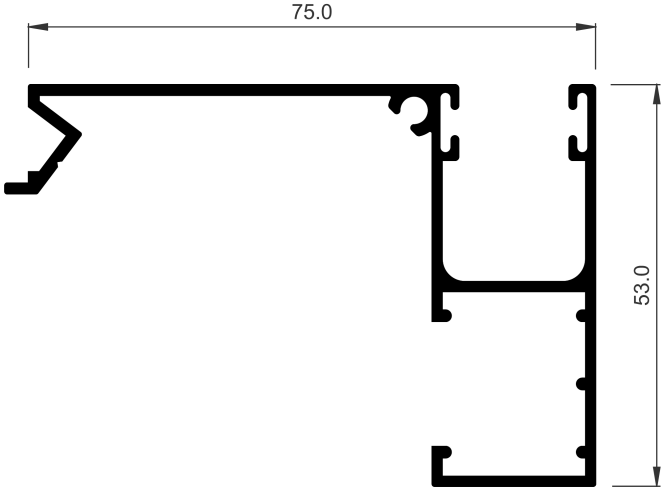
COR 70 HIDDEN SASH
Profiles to scale



COR-2754	
Descripción Description	Guía de 65 mm 65 mm guide
Peso Weight **(g/m)**	777,6
Superficie Surface **(dm²/m)**	43,42
Ix (cm⁴)	9,13
Iy (cm⁴)	13
Observaciones Observations	Tornillo ∅3.9 mm DIN7504N-A2 Screw ∅3.9 mm DIN7504N-A2



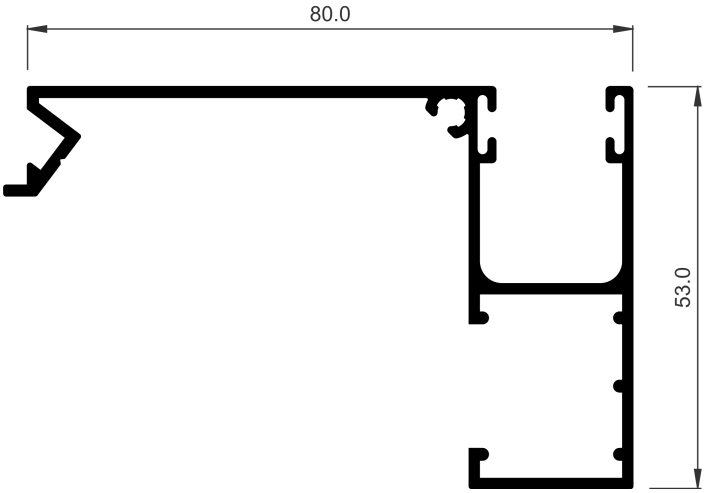
COR-2755	
Descripción Description	Guía de 70 mm 70 mm guide
Peso Weight **(g/m)**	810
Superficie Surface **(dm²/m)**	44,33
Ix (cm⁴)	9,48
Iy (cm⁴)	16,21
Observaciones Observations	Tornillo ∅3.9 mm DIN7504N-A2 Screw ∅3.9 mm DIN7504N-A2



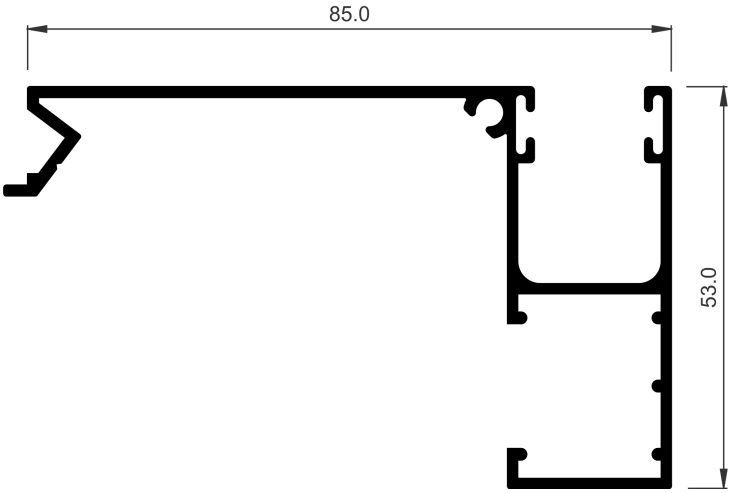
COR-2756	
Descripción Description	Guía de 75 mm 75 mm guide
Peso Weight **(g/m)**	828,9
Superficie Surface **(dm²/m)**	44,99
Ix (cm⁴)	9,72
Iy (cm⁴)	18,84
Observaciones Observations	Tornillo ∅3.9 mm DIN7504N-A2 Screw ∅3.9 mm DIN7504N-A2

COR 70 HOJA OCULTA
Perfiles a escala

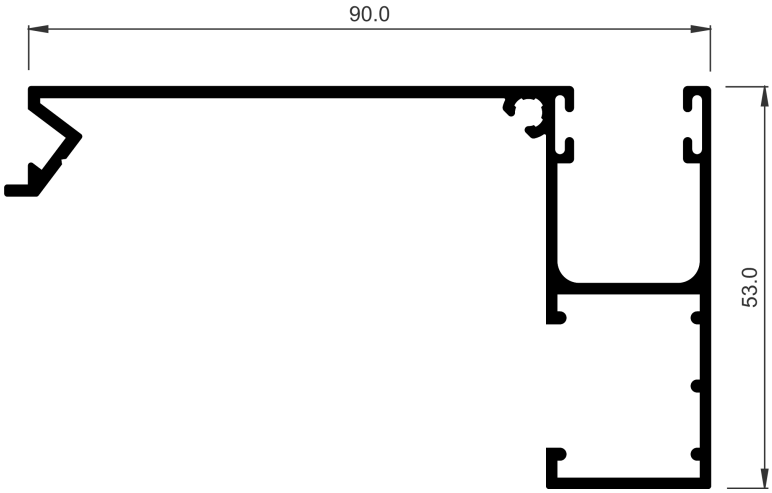
COR 70 HIDDEN SASH
Profiles to scale



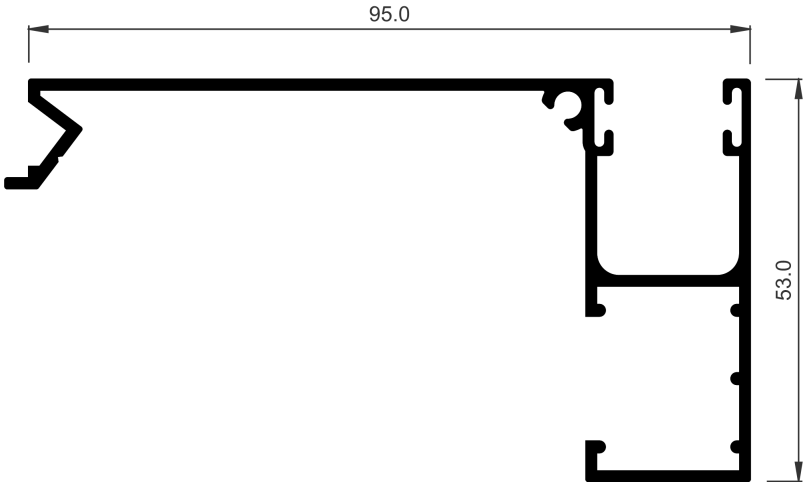
COR-2757	
Descripción Description	Guía de 80 mm 80 mm guide
Peso Weight **(g/m)**	847,8
Superficie Surface **(dm^2/m)**	46,33
Ix (cm^4)	9,91
Iy (cm^4)	22,59
Observaciones Observations	Tornillo ∅3.9 mm DIN7504N-A2 Screw ∅3.9 mm DIN7504N-A2



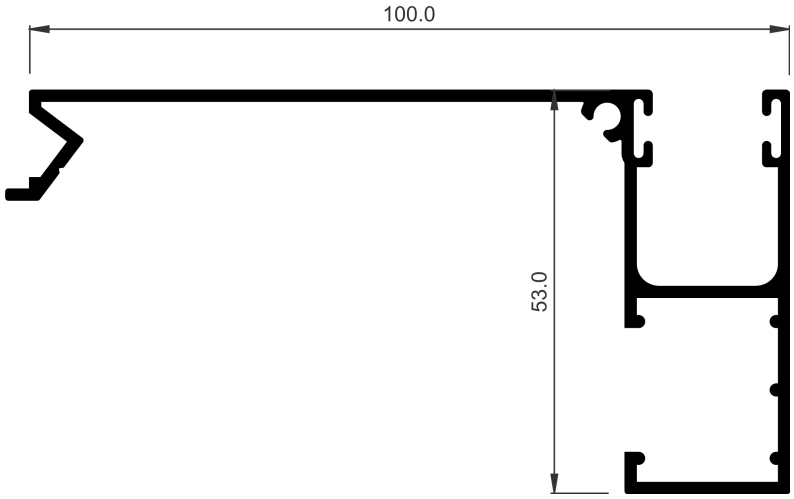
COR-2758	
Descripción Description	Guía de 85 mm 85 mm guide
Peso Weight **(g/m)**	866,7
Superficie Surface **(dm^2/m)**	46,99
Ix (cm^4)	10,13
Iy (cm^4)	25,79
Observaciones Observations	Tornillo ∅3.9 mm DIN7504N-A2 Screw ∅3.9 mm DIN7504N-A2



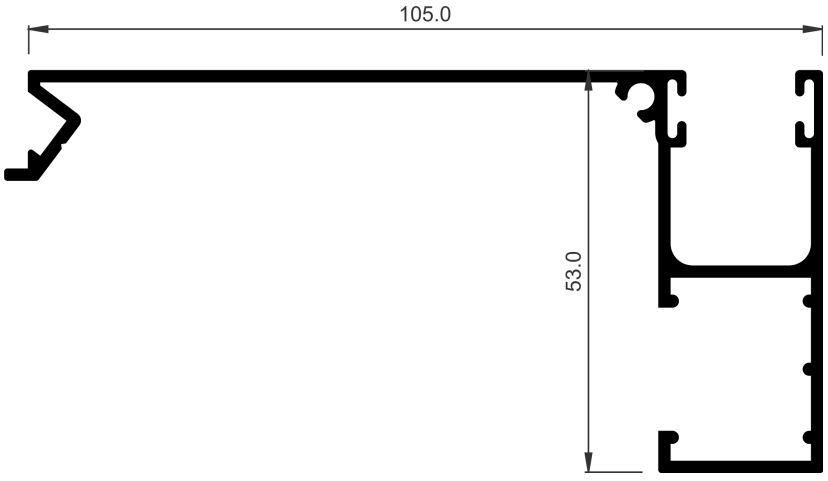
COR-2759	
Descripción Description	Guía de 90 mm 90 mm guide
Peso Weight **(g/m)**	885,6
Superficie Surface **(dm^2/m)**	48,32
Ix (cm^4)	10,3
Iy (cm^4)	30,36
Observaciones Observations	Tornillo ∅3.9 mm DIN7504N-A2 Screw ∅3.9 mm DIN7504N-A2



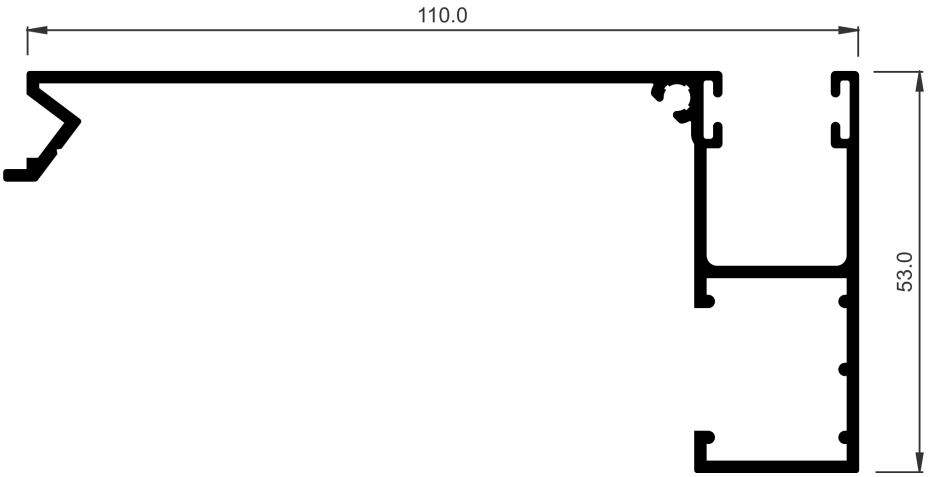
COR-2760	
Descripción **Description**	Guía de 95 mm 95 mm guide
Peso **Weight** **(g/m)**	918
Superficie **Surface** **(dm^2/m)**	48,83
Ix (cm^4)	10,72
Iy (cm^4)	34,47
Observaciones **Observations**	Tornillo Ø3.9 mm DIN7504N-A2 Screw Ø3.9 mm DIN7504N-A2



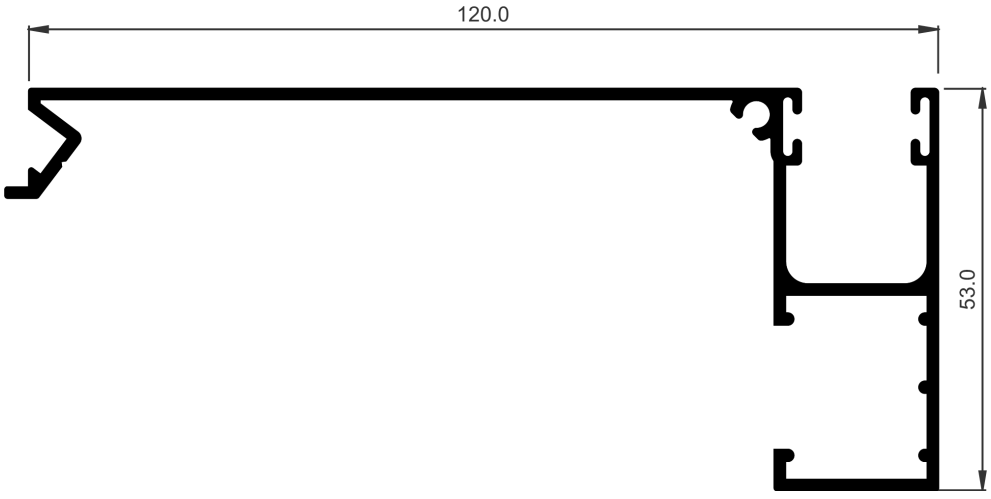
COR-2761	
Descripción **Description**	Guía de 100 mm 100 mm guide
Peso **Weight** **(g/m)**	950,4
Superficie **Surface** **(dm^2/m)**	49,73
Ix (cm^4)	11,1
Iy (cm^4)	39,59
Observaciones **Observations**	Tornillo Ø3.9 mm DIN7504N-A2 Screw Ø3.9 mm DIN7504N-A2



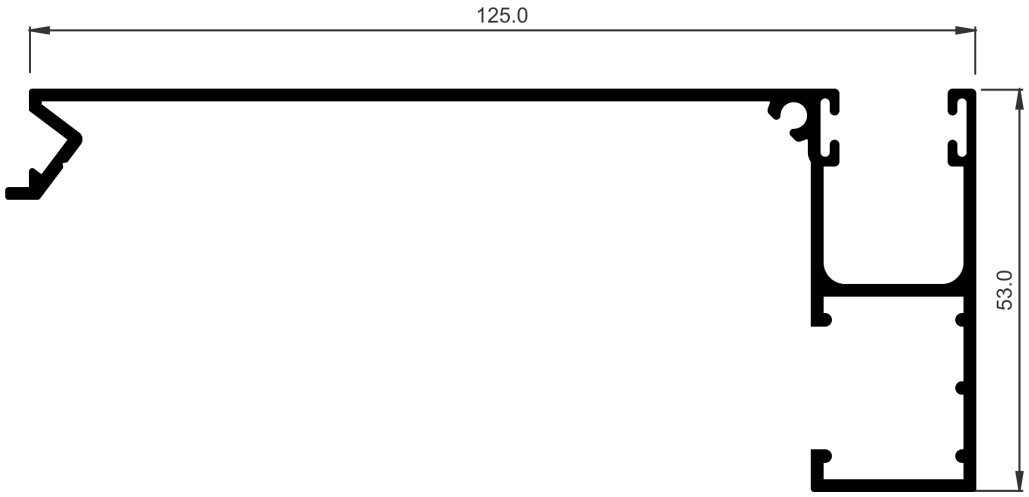
COR-2762	
Descripción **Description**	Guía de 105 mm 105 mm guide
Peso **Weight** **(g/m)**	972
Superficie **Surface** **(dm^2/m)**	50,82
Ix (cm^4)	11,28
Iy (cm^4)	45,29
Observaciones **Observations**	Tornillo Ø3.9 mm DIN7504N-A2 Screw Ø3.9 mm DIN7504N-A2



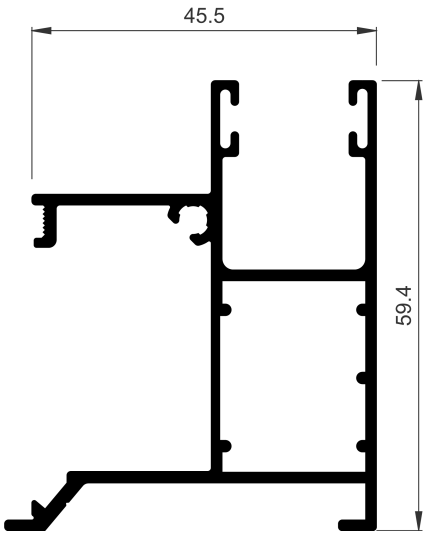
COR-2763	
Descripción Description	Guía de 110 mm 110 mm guide
Peso Weight **(g/m)**	977,4
Superficie Surface **(dm²/m)**	52,13
Ix (cm⁴)	11,4
Iy (cm⁴)	50,19
Observaciones Observations	Tornillo ∅3.9 mm DIN7504N-A2 Screw ∅3.9 mm DIN7504N-A2



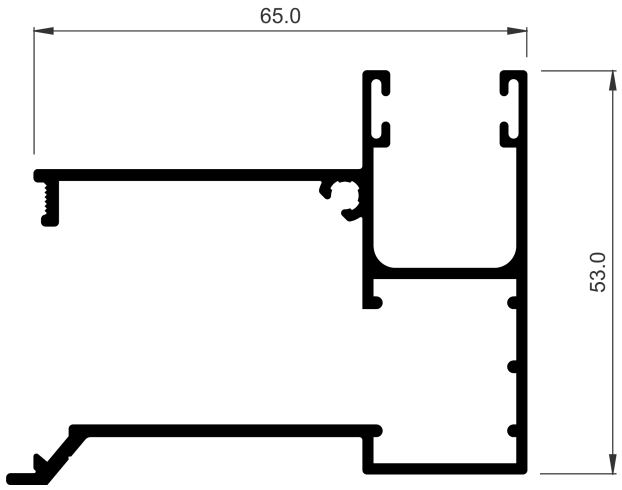
COR-2765	
Descripción Description	Guía de 120 mm 120 mm guide
Peso Weight **(g/m)**	1028,7
Superficie Surface **(dm²/m)**	53,82
Ix (cm⁴)	63,68
Iy (cm⁴)	11,77
Observaciones Observations	Tornillo ∅3.9 mm DIN7504N-A2 Screw ∅3.9 mm DIN7504N-A2



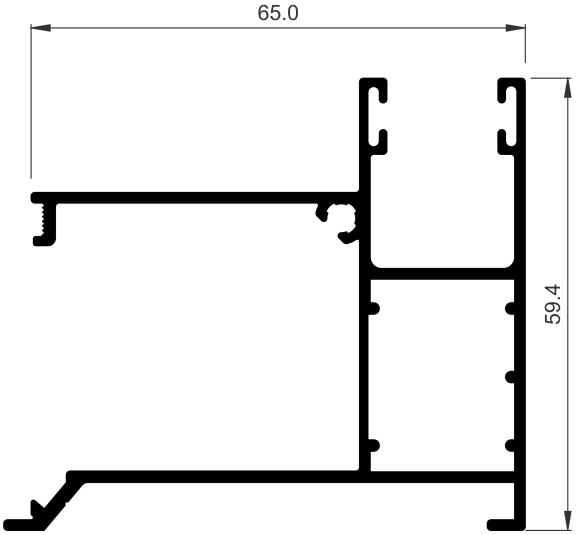
COR-2766	
Descripción Description	Guía de 125 mm 125 mm guide
Peso Weight **(g/m)**	1047,6
Superficie Surface **(dm²/m)**	54,82
Ix (cm⁴)	11,93
Iy (cm⁴)	70,69
Observaciones Observations	Tornillo ∅3.9 mm DIN7504N-A2 Screw ∅3.9 mm DIN7504N-A2



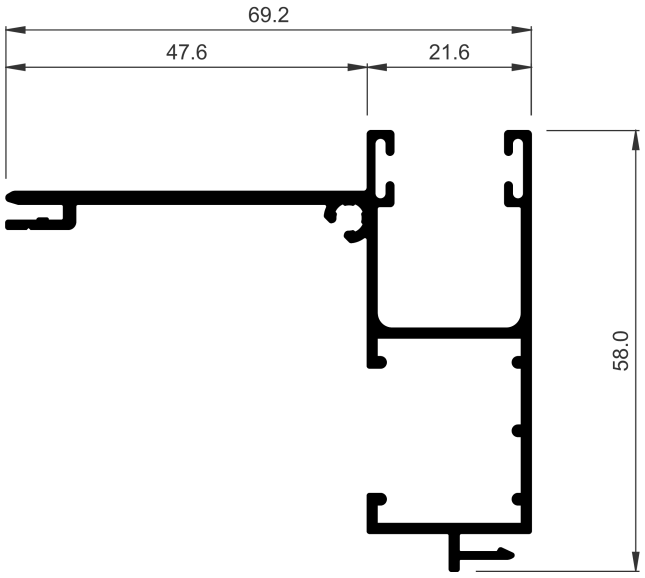
COR-2800	
Descripción Description	Guía de 45,5 mm embutir recogedor Cram scoop 45,5 mm guide
Peso Weight **(g/m)**	907,2
Superficie Surface **(dm²/m)**	47,85
Ix (cm⁴)	10,85
Iy (cm⁴)	7,1
Observaciones Observations	Tornillo ∅3.9 mm DIN7504N-A2 Screw ∅3.9 mm DIN7504N-A2



COR-2810	
Descripción Description	Guía de 65 mm embutir recogedor Cram scoop 65 mm guide
Peso Weight **(g/m)**	953,1
Superficie Surface **(dm^2/m)**	50,76
Ix (cm^4)	10,16
Iy (cm^4)	15,92
Observaciones Observations	Tornillo ∅3.9 mm DIN7504N-A2 Screw ∅3.9 mm DIN7504N-A2



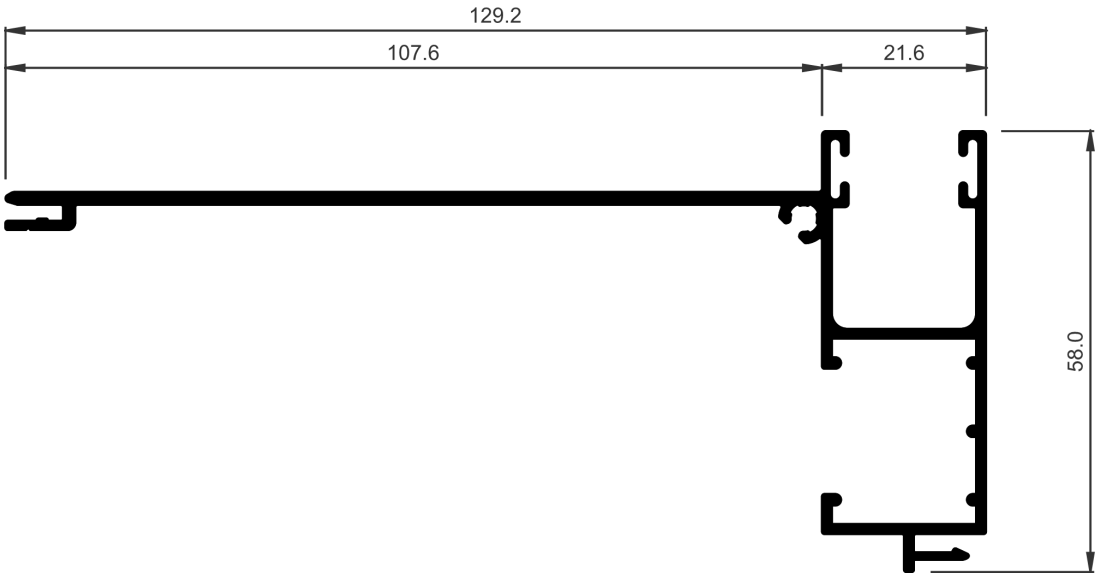
COR-2802	
Descripción Description	Guía de 65 mm embutir recogedor Cram scoop 65 mm guide
Peso Weight **(g/m)**	1061,1
Superficie Surface **(dm^2/m)**	55,65
Ix (cm^4)	12,79
Iy (cm^4)	16,98
Observaciones Observations	Tornillo ∅3.9 mm DIN7504N-A2 Screw ∅3.9 mm DIN7504N-A2



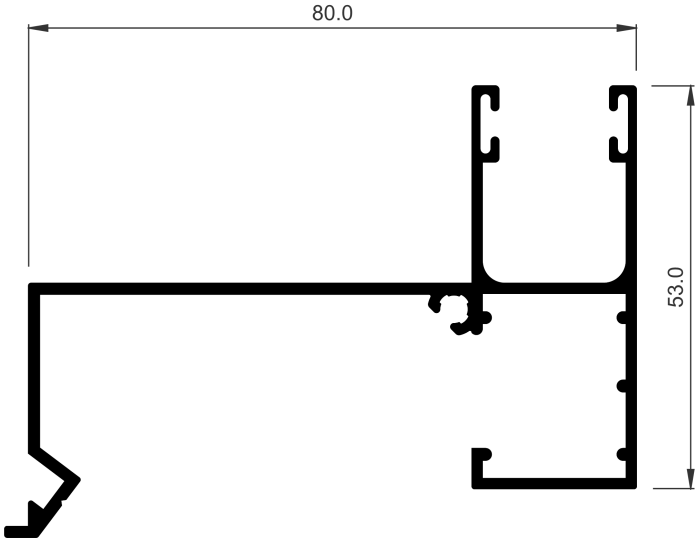
COR-2963	
Descripción Description	Guía con enganche de 60 mm 60 mm guide with hook
Peso Weight **(g/m)**	834,3
Superficie Surface **(dm^2/m)**	44,59
Ix (cm^4)	9,03
Iy (cm^4)	13,02

COR 70 HOJA OCULTA
Perfiles a escala

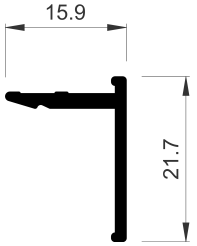
COR 70 HIDDEN SASH
Profiles to scale



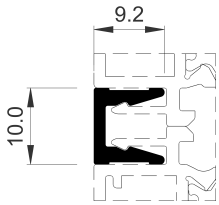
COR-2969	
Descripción Description	Guía con enganche de 120 mm 120 mm guide with hook
Peso Weight **(g/m)**	1109,7
Superficie Surface **(dm²/m)**	56,59
Ix (cm⁴)	10,49
Iy (cm⁴)	70,42



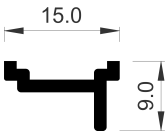
COR-2708	
Descripción Description	Guía de 80 mm 80 mm guide
Peso Weight **(g/m)**	926,1
Superficie Surface **(dm²/m)**	50,34
Ix (cm⁴)	7,61
Iy (cm⁴)	29,27
Observaciones Observations	Tornillo ∅3.9 mm DIN7504N-A2. Sólo válida para persianas motorizadas ∅3.9 mm DIN7504N-A2 screw. Only for motorized shutters



COR-7969	
Descripción Description	Tapa drenaje oculto Concealed drainage cover
Peso Weight **(g/m)**	162
Superficie Surface **(dm²/m)**	7,54
Ix (cm⁴)	0,23
Iy (cm⁴)	0,13



COR-4993	
Descripción Description	Unión marcos con enganche Frame joint profile with hook
Peso Weight **(g/m)**	108
Superficie Surface **(dm^2/m)**	5,18
Ix (cm^4)	0,52
Iy (cm^4)	0,28



COR-7251	
Descripción Description	Unión de marcos oculta Concealed frame joint profile
Peso Weight **(g/m)**	105,3
Superficie Surface **(dm^2/m)**	5,15
Ix (cm^4)	0,02
Iy (cm^4)	0,08
Observaciones Observations	Tornillo ∅2.9 mm DIN7504N-A2 ∅2.9 mm DIN7504N-A2 screw

COR 70 HOJA OCULTA
COR 70 HIDDEN SASH

3. RELACIÓN DE ACCESORIOS
3. ACCESSORIES LIST

IMPORTANTE
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COR 70 HOJA OCULTA
Relación de accesorios

COR 70 HIDDEN SASH
Accessories list

REFERENCIA REFERENCE	DESCRIPCIÓN DESCRIPTION	COLOR COLOUR	TIPO TYPE	PÁG PAG
207004	Escuadra alineamiento Alignment cleat	Sin color No colour	Escuadra alineamiento Alignment cleat	179
212007	Escuadra alineamiento Alignment cleat	Sin color No colour	Escuadra alineamiento Alignment cleat	179
212008	Escuadra alineamiento Alignment cleat	Sin color No colour	Escuadra alineamiento Alignment cleat	178
217003	Escuadra alineamiento Alignment Cleat	Sin color No colour	Escuadra alineamiento Alignment cleat	179
223010	Junta interior Inner gasket	Sin color No colour	Juntas Gaskets	184
227042	Escuadra inyección Mechanical cleat	Sin color No colour	Escuadra principal Main cleat	180
233003	Bisagra practicable de ventana derecha Casement hinge, right window	Blanco White	Bisagra Hinge	168
233012	Bisagra practicable de ventana derecha Casement hinge, right window	Color Colour	Bisagra Hinge	168
233013	Bisagra practicable de ventana derecha Casement hinge, right window	Negro Black	Bisagra Hinge	168
233014	Bisagra practicable de ventana derecha Casement hinge, right window	7016TD 7016TD	Bisagra Hinge	168
233015	Bisagra practicable de ventana derecha Casement hinge, right window	9016CM 9016CM	Bisagra Hinge	168
233023	Bisagra practicable de ventana izquierda Casement hinge, left window	Blanco White	Bisagra Hinge	168
233024	Bisagra practicable de ventana izquierda Casement hinge, left window	7016TD 7016TD	Bisagra Hinge	168
233025	Bisagra practicable de ventana izquierda Casement hinge, left window	9016CM 9016CM	Bisagra Hinge	168
233032	Bisagra practicable de ventana izquierda Casement hinge, left window	Color Colour	Bisagra Hinge	168
233033	Bisagra practicable de ventana izquierda Casement hinge, left window	Negro Black	Bisagra Hinge	168
237202	Junta exterior Outer gasket	Sin color No colour	Juntas Gaskets	183
240124	Junta exterior acristalamiento 3,6 mm Glazing outer gasket 3,6 mm	Negro Black	Juntas Gaskets	183
240125	Junta exterior acristalamiento 5,6 mm Glazing outer gasket 5,6 mm	Sin color No colour	Juntas Gaskets	183
240126	Junta exterior acristalamiento 8,6 mm Glazing outer gasket 8,6 mm	Sin color No colour	Juntas Gaskets	184
240135	Junta interior acristalamiento 4 mm Glazing inner gasket 4 mm	Sin color No colour	Juntas Gaskets	184
240136	Junta interior acristalamiento 6 mm Glazing inner gasket 6 mm	Sin color No colour	Juntas Gaskets	184
240137	Junta exterior de sellado Sealing external gasket	Sin color No colour	Juntas Gaskets	184
240138	Junta interior de acristalamiento de 2 mm 2 mm internal glazing gasket	Sin color No colour	Juntas Gaskets	184
242701	Junta interior de acristalar 5 mm Glazing inner gasket 5 mm	Sin color No colour	Juntas Gaskets	184
242831	Escuadra alineamiento Alignment cleat	Sin color No colour	Escuadra alineamiento Alignment cleat	179

COR 70 HOJA OCULTA
Relación de accesorios

COR 70 HIDDEN SASH
Accessories list

REFERENCIA REFERENCE	DESCRIPCIÓN DESCRIPTION	COLOR COLOUR	TIPO TYPE	PÁG PAG
243045	Bisagra ventana derecha con prisionero Right window hinge with set screw	Lacado Inox Inox powder coating	Bisagra Hinge	170
243074	Cerradero regulable 2 hojas Adjustable striker 2 sashes	Sin color No colour	Cerradero y cerradura Keeper and lock	174
243075	Juego anclajes transmisión cremona practicable Casement transmission cremone anchoring set	Sin color No colour	Cerradero y cerradura Keeper and lock	176
243076	Conjunto resbalón Latch set	Sin color No colour	Cerradero y cerradura Keeper and lock	175
243077	Pasador hoja pasiva Passive sash bolt	Sin color No colour	Pasador Pin	199
243084	Cerradero terminal 1 hoja Terminal striker 1 sash	Sin color No colour	Cerradero y cerradura Keeper and lock	175
245054	Escuadra alineamiento Alignment cleat	Sin color No colour	Escuadra alineamiento Alignment cleat	179
247231	Escuadra inyección Mechanical cleat	Sin color No colour	Escuadra principal Main cleat	180
247261	Espuma aislante 15 x 15 mm 15x15 mm isolation foam	Sin color No colour	Varios Various	211
248220	Escuadra inyección Injection cleat	Sin color No colour	Escuadra principal/secundaria Main/Secondary cleat	180
248221	Escuadra inyección Mechanical cleat	Sin color No colour	Escuadra principal Main cleat	180
250092	Junta interior de acristalamiento 9 mm Glazing inner gasket 9 mm	Sin color No colour	Juntas Gaskets	184
250097	Junta acristalamiento globo 7 mm. Glazing balloon gasket 7 mm	Sin color No colour	Juntas Gaskets	183
250098	Junta acristalamiento globo 8 mm. Glazing balloon gasket 8 mm	Sin color No colour	Juntas Gaskets	183
250301	Bisagra de contra Shutter hinge	Blanco White	Bisagra Hinge	168
250311	Bisagra de contra Shutter hinge	Negro Black	Bisagra Hinge	168
250323	Bisagra de contra Shutter hinge	Color Colour	Bisagra Hinge	168
250327	Bisagra de contra Shutter hinge	Caramelo Caramel	Bisagra Hinge	168
250329	Bisagra de contra Shutter hinge	Marrón Brown	Bisagra Hinge	168
250401	Cierre de contra Shutter lock	Blanco White	Cerradero y cerradura Keeper and lock	175
250411	Cierre de contra Shutter lock	Negro Black	Cerradero y cerradura Keeper and lock	175
250423	Cierre de contra Shutter lock	Color Colour	Cerradero y cerradura Keeper and lock	175
250427	Cierre de contra Shutter lock	Caramelo Caramel	Cerradero y cerradura Keeper and lock	175
250429	Cierre de contra Shutter lock	Marrón Brown	Cerradero y cerradura Keeper and lock	175
250620	Juego tapas condensación Condensation end plates set	Color Colour	Tapas Covers	201
250621	Juego tapa unión de marcos con refuerzo Frame joint end plates set with reinforcement	Color Colour	Tapas Covers	201

COR 70 HOJA OCULTA
Relación de accesorios

COR 70 HIDDEN SASH
Accessories list

REFERENCIA REFERENCE	DESCRIPCIÓN DESCRIPTION	COLOR COLOUR	TIPO TYPE	PÁG PAG
253000	Funda transmisión cremona Transmission cremone cover	Sin color No colour	Cerradero y cerradura Keeper and lock	176
253004	Remache para punto de cierre Locking point rivet	Sin color No colour	Cerradero y cerradura Keeper and lock	177
253010	Junta batiente interior, con hilo antiestiramiento Internal jamb gasket with anti-stretch cord	Sin color No colour	Juntas Gaskets	183
253060	Ángulo reenvío horizontal Horizontal return angle	Sin color No colour	Cerradero y cerradura Keeper and lock	177
253063	Conjunto punto de cierre suplementario Supplementary locking point set	Sin color No colour	Cerradero y cerradura Keeper and lock	175
253064	Cerradero para punto de cierre Locking point striker	Sin color No colour	Cerradero y cerradura Keeper and lock	174
253065	Punto de cierre oculto Hidden locking point	Sin color No colour	Cerradero y cerradura Keeper and lock	176
253066	Punto de cierre intermedio Intermediate locking point	Sin color No colour	Cerradero y cerradura Keeper and lock	176
253067	Kit terminales de palanca extensibles Extensible levers terminal kit	Sin color No colour	Pasador Pin	199
253068	Kit terminales de palanca extensibles Extensible levers terminal kit	Sin color No colour	Pasador Pin	199
253070	Compás oscilo batiente grande Tilt turn big friction stay	Sin color No colour	Compás Friction stay	178
253073	Compás suplementario Supplementary friction stay	Sin color No colour	Compás Friction stay	178
253075	Juego pasadores falleba hoja pasiva Passive sash espagnolette bolt set	Sin color No colour	Pasador Pin	198
253076	Prolongador pasador falleba Espagnolette bolt extender	Sin color No colour	Pasador Pin	199
253077	Juego pasadores hoja pasiva Passive sash bolt set	Sin color No colour	Pasador Pin	198
253079	Pasador largo Long bolt	Sin color No colour	Pasador Pin	199
254001	Juego bisagras regulables oscilo batiente hoja pasiva Tilt turn passive sash adjustable hinges set	Blanco White	Bisagra Hinge	171
254011	Juego bisagras regulables oscilo batiente hoja pasiva Tilt turn passive sash adjustable hinges set	Negro Black	Bisagra Hinge	171
254023	Juego bisagras regulables oscilo batiente hoja pasiva Tilt turn passive sash adjustable hinges set	Color Colour	Bisagra Hinge	171
254101	Bisagra puente 3 palas Bridge hinge 3 levers	Blanco White	Bisagra Hinge	169
254111	Bisagra puente 3 palas Bridge hinge 3 levers	Negro Black	Bisagra Hinge	169
254123	Bisagra puente 3 palas Bridge hinge 3 levers	Color Colour	Bisagra Hinge	169
257200	Juego tapas condensación Condensation end plates set	Negro Black	Tapas Covers	201
257201	Juego tapa unión de marcos con refuerzo Frame joint end plates set with reinforcement	Negro Black	Tapas Covers	201
257210	Juego tapas condensación Condensation end plates set	Blanco White	Tapas Covers	201
257211	Juego tapa unión de marcos con refuerzo Frame joint end plates set with reinforcement	Blanco White	Tapas Covers	201

COR 70 HOJA OCULTA
Relación de accesorios

COR 70 HIDDEN SASH
Accessories list

REFERENCIA REFERENCE	DESCRIPCIÓN DESCRIPTION	COLOR COLOUR	TIPO TYPE	PÁG PAG
257212	Juego tapa unión de marcos con refuerzo Frame joint end plates set with reinforcement	Plata claro Light silver	Tapas Covers	201
257213	Juego tapa unión de marcos con refuerzo Frame joint end plates set with reinforcement	Plata oscuro Dark silver	Tapas Covers	201
257214	Juego tapa unión de marcos con refuerzo Frame joint end plates set with reinforcement	7016CM 7016CM	Tapas Covers	201
257215	Juego tapa unión de marcos con refuerzo Frame joint end plates set with reinforcement	9010CM 9010CM	Tapas Covers	201
257216	Juego tapa unión de marcos con refuerzo Frame joint end plates set with reinforcement	Lacado Inox Inox powder coating	Tapas Covers	201
262810	Junta tapa registro de persiana Shutter register cap gasket	Sin color No colour	Juntas Gaskets	184
270007	Juego compás proyectante telescópico 6 ptos Telescopic awning friction stay set 6 points	Sin color No colour	Compás Friction stay	178
270100	Pasador click retenedor hoja pasiva Retaining clip bolt passive sash	Sin color No colour	Cerradero y cerradura Keeper and lock	176
270200	Cinta estanqueidad zona bisagras Watertightness strip hinge area	Sin color No colour	Varios Various	211
272001	Kit base 1h oscilo batiente cierre a inversor Base locking to inverter tilt turn 1h kit	Blanco White	Kit Kit	185
272011	Kit base 1h oscilo batiente cierre a inversor Base locking to inverter tilt turn 1h kit	Negro Black	Kit Kit	185
272023	Kit base 1h oscilo batiente cierre a inversor Base locking to inverter tilt turn 1h kit	Color Colour	Kit Kit	185
272100	Junta mosquitera Insect screen gasket	Sin color No colour	Juntas Gaskets	184
272124	Tela mosquitera 0,6x30 m Mosquito net 0,6x30 m	Sin color No colour	Varios Various	212
272125	Tela mosquitera 0,8x30 m Mosquito net 0,8x30 m	Sin color No colour	Varios Various	212
272126	Tela mosquitera 1,2x30 m Mosquito net1,2x30 m	Sin color No colour	Varios Various	213
272128	Tela mosquitera 1,5x30 m Mosquito net 1,5x30 m	Sin color No colour	Varios Various	213
272129	Tela mosquitera 1,0x30 m Mosquito net1,0x30 m	Sin color No colour	Varios Various	213
272170	Grapa para mosquitera fija Fixed insect screen clip	Sin color No colour	Grapa Clip	182
273001	Bisagra ventana derecha con prisionero Right window hinge with set screw	Blanco White	Bisagra Hinge	170
273002	Bisagra ventana izquierda con prisionero Left window hinde with set screw	Blanco White	Bisagra Hinge	170
273011	Bisagra ventana derecha con prisionero Right window hinge with set screw	Negro Black	Bisagra Hinge	170
273012	Bisagra ventana izquierda con prisionero Left window hinde with set screw	Negro Black	Bisagra Hinge	170
273035	Bisagra ventana derecha con prisionero Right window hinge with set screw	Color Colour	Bisagra Hinge	170
273036	Bisagra ventana izquierda con prisionero Left window hinde with set screw	Color Colour	Bisagra Hinge	170
273043	Bisagra ventana derecha con prisionero Right window hinge with set screw	7016CM 7016CM	Bisagra Hinge	170

COR 70 HOJA OCULTA
Relación de accesorios

COR 70 HIDDEN SASH
Accessories list

REFERENCIA REFERENCE	DESCRIPCIÓN DESCRIPTION	COLOR COLOUR	TIPO TYPE	PÁG PAG
273044	Bisagra ventana derecha con prisionero Right window hinge with set screw	9010CM 9010CM	Bisagra Hinge	170
273045	Bisagra ventana derecha con prisionero Right window hinge with set screw	7016TD 7016TD	Bisagra Hinge	170
273046	Bisagra ventana derecha con prisionero Right window hinge with set screw	9016CM 9016CM	Bisagra Hinge	170
274210	Tornillos DIN965 M5x45 DIN965 M5x45 screws	Sin color No colour	Tornillería Screws	209
277004	Escuadra alineamiento Alignment cleat	Sin color No colour	Escuadra alineamiento Alignment cleat	179
280005	Tuerca remachable M5 Rivet nut M5	Sin color No colour	Tornillería Screws	209
280200	Punto cierre doble conexión a falleba Espagnolette double connection locking point	Sin color No colour	Cerradero y cerradura Keeper and lock	176
282000	Manilla quita y pon Removable handle	Plata Silver	Manillas y cremonas Handles & cremones	196
282001	Roseta compacta para manilla quita y pon Compact rossette for removable handle	Blanco White	Tapas Covers	202
282002	Roseta compacta para manilla quita y pon Compact rossette for removable handle	Negro Black	Tapas Covers	202
282007	Roseta compacta para manilla quita y pon Compact rossette for removable handle	Plata Silver	Tapas Covers	202
282130	Pletina poliamida Canal Europeo Polyamide plate European Groove	Sin color No colour	Varios Various	212
282730	Escuadra alineamiento Alignment cleat	Sin color No colour	Escuadra alineamiento Alignment cleat	179
283005	Bisagra regulable ventana practicable, drcha Casement window adjustable hinges, right	Blanco White	Bisagra Hinge	170
283006	Bisagra regulable ventana practicable izqd Casement window adjustable hinges, left	Blanco White	Bisagra Hinge	170
283015	Bisagra regulable ventana practicable, drcha Casement window adjustable hinges, right	Negro Black	Bisagra Hinge	170
283016	Bisagra regulable ventana practicable izqd Casement window adjustable hinges, left	Negro Black	Bisagra Hinge	170
283027	Bisagra regulable ventana practicable, drcha Casement window adjustable hinges, right	Color Colour	Bisagra Hinge	170
283030	Bisagra regulable ventana practicable izqd Casement window adjustable hinges, left	Color Colour	Bisagra Hinge	170
283301	Kit base 2h oscilo batiente cierre al inversor Base locking to inverter tilt turn 2h kit	Blanco White	Kit Kit	186
283311	Kit base 2h oscilo batiente cierre al inversor Base locking to inverter tilt turn 2h kit	Negro Black	Kit Kit	186
283323	Kit base 2h oscilo batiente cierre al inversor Base locking to inverter tilt turn 2h kit	Color Colour	Kit Kit	186
283333	Kit base 2h oscilo batiente cierre al inversor Base locking to inverter tilt turn 2h kit	Lacado Inox Inox powder coating	Kit Kit	186
283570	Transmisión monodireccional Unidirectional transmission	Sin color No colour	Cerradero y cerradura Keeper and lock	177
287007	Juego compás telescópico 5 puntos Telescopic friction stay set 5 points	Sin color No colour	Compás Friction stay	178
287200	Reductor taladro pletina 6-8 mm Drill reduction 6-8 mm plate	Sin color No colour	Cerradero y cerradura Keeper and lock	176

COR 70 HOJA OCULTA
Relación de accesorios

COR 70 HIDDEN SASH
Accessories list

REFERENCIA REFERENCE	DESCRIPCIÓN DESCRIPTION	COLOR COLOUR	TIPO TYPE	PÁG PAG
287310	Escuadra alineamiento Alignment cleat	Sin color No colour	Escuadra alineamiento Alignment cleat	179
290275	Conjunto microventilación Microventilation set	Sin color No colour	Cerradero y cerradura Keeper and lock	175
290530	Cerradero extremos regulable Adjustable edges lock	Sin color No colour	Cerradero y cerradura Keeper and lock	174
290531	Cerradero extremos fijo Fixed edges lock	Sin color No colour	Cerradero y cerradura Keeper and lock	174
290540	Cerradero central regulable Adjustable central lock	Sin color No colour	Cerradero y cerradura Keeper and lock	174
290541	Cerradero central fijo Fixed central lock	Sin color No colour	Cerradero y cerradura Keeper and lock	174
291010	Transmisión bidireccional Bidirectional transmission	Sin color No colour	Cerradero y cerradura Keeper and lock	177
293005	Bisagra ventana regulable con prisionero drcha Adjustable window hinge with prisoner right	Blanco White	Bisagra Hinge	171
293006	Bisagra ventana regulable con prisionero izq Adjustable window hinge with prisoner left	Blanco White	Bisagra Hinge	171
293015	Bisagra ventana regulable con prisionero drcha Adjustable window hinge with prisoner right	Negro Black	Bisagra Hinge	171
293016	Bisagra ventana regulable con prisionero izq Adjustable window hinge with prisoner left	Negro Black	Bisagra Hinge	171
293027	Bisagra ventana regulable con prisionero drcha Adjustable window hinge with prisoner right	Color Colour	Bisagra Hinge	171
293030	Bisagra ventana regulable con prisionero izq Adjustable window hinge with prisoner left	Color Colour	Bisagra Hinge	171
293558	Remache punto cierre hoja Sash locking point rivet	Sin color No colour	Cerradero y cerradura Keeper and lock	177
296838	Escuadra alineamiento Alignment Cleat	Sin color No colour	Escuadra alineamiento Alignment cleat	178
297001	Aireador lateral drch. 1250-100 Vent lateral right 1250-100	Blanco White	Aireadores Trickle Vents	161
297002	Aireador lateral drch. 1250-100 Vent lateral right 1250-100	Negro Black	Aireadores Trickle Vents	161
297003	Aireador lateral drch. 1250-100 Vent lateral right 1250-100	Color Colour	Aireadores Trickle Vents	161
297004	Aireador lateral drch. 1250-150 Vent lateral right 1250-150	Blanco White	Aireadores Trickle Vents	161
297005	Aireador lateral drch. 1250-150 Vent lateral right 1250-150	Negro Black	Aireadores Trickle Vents	161
297006	Aireador lateral drch. 1250-150 Vent lateral right 1250-150	Color Colour	Aireadores Trickle Vents	161
297007	Aireador lateral drch. 1250-180 Vent lateral right 1250-180	Blanco White	Aireadores Trickle Vents	161
297008	Aireador lateral drch. 1250-180 Vent lateral right 1250-180	Negro Black	Aireadores Trickle Vents	161
297009	Aireador lateral drch. 1250-180 Vent lateral right 1250-180	Color Colour	Aireadores Trickle Vents	161
297011	Aireador lateral drch. 1600-100 Vent lateral right 1600-100	Blanco White	Aireadores Trickle Vents	161
297012	Aireador lateral drch. 1600-100 Vent lateral right 1600-100	Negro Black	Aireadores Trickle Vents	161

COR 70 HOJA OCULTA
Relación de accesorios

COR 70 HIDDEN SASH
Accessories list

REFERENCIA REFERENCE	DESCRIPCIÓN DESCRIPTION	COLOR COLOUR	TIPO TYPE	PÁG PAG
297013	Aireador lateral drch. 1600-100 Vent lateral right 1600-100	Color Colour	Aireadores Trickle Vents	161
297014	Aireador lateral drch. 1600-150 Vent lateral right 1600-150	Blanco White	Aireadores Trickle Vents	161
297015	Aireador lateral drch. 1600-150 Vent lateral right 1600-150	Negro Black	Aireadores Trickle Vents	161
297016	Aireador lateral drch. 1600-150 Vent lateral right 1600-150	Color Colour	Aireadores Trickle Vents	161
297017	Aireador lateral drch. 1600-180 Vent lateral right 1600-180	Blanco White	Aireadores Trickle Vents	161
297018	Aireador lateral drch. 1600-180 Vent lateral right 1600-180	Negro Black	Aireadores Trickle Vents	161
297019	Aireador lateral drch. 1600-180 Vent lateral right 1600-180	Color Colour	Aireadores Trickle Vents	161
297021	Aireador lateral drch. 2400-100 Vent lateral right 2400-100	Blanco White	Aireadores Trickle Vents	161
297022	Aireador lateral drch. 2400-100 Vent lateral right 2400-100	Negro Black	Aireadores Trickle Vents	161
297023	Aireador lateral drch. 2400-100 Vent lateral right 2400-100	Color Colour	Aireadores Trickle Vents	161
297024	Aireador lateral drch. 2400-150 Vent lateral right 2400-150	Blanco White	Aireadores Trickle Vents	162
297025	Aireador lateral drch. 2400-150 Vent lateral right 2400-150	Negro Black	Aireadores Trickle Vents	162
297027	Aireador lateral drch. 2400-180 Vent lateral right 2400-180	Blanco White	Aireadores Trickle Vents	162
297028	Aireador lateral drch. 2400-180 Vent lateral right 2400-180	Negro Black	Aireadores Trickle Vents	162
297029	Aireador lateral drch. 2400-180 Vent lateral right 2400-180	Color Colour	Aireadores Trickle Vents	162
297031	Aireador lateral drch. 3000-100 Vent lateral right 3000-100	Blanco White	Aireadores Trickle Vents	162
297032	Aireador lateral drch. 3000-100 Vent lateral right 3000-100	Negro Black	Aireadores Trickle Vents	162
297034	Aireador lateral drch. 3000-150 Vent lateral right 3000-150	Blanco White	Aireadores Trickle Vents	162
297035	Aireador lateral drch. 3000-150 Vent lateral right 3000-150	Negro Black	Aireadores Trickle Vents	162
297037	Aireador lateral drch. 3000-180 Vent lateral right 3000-180	Blanco White	Aireadores Trickle Vents	162
297038	Aireador lateral drch. 3000-180 Vent lateral right 3000-180	Negro Black	Aireadores Trickle Vents	162
297039	Aireador lateral drch. 3000-180 Vent lateral right 3000-180	Color Colour	Aireadores Trickle Vents	162
297071	Aireador guia Vent guide	Blanco White	Aireadores Trickle Vents	161
297072	Aireador guia Vent guide	Negro Black	Aireadores Trickle Vents	161
297073	Aireador guia Vent guide	Color Colour	Aireadores Trickle Vents	161
297901	Aireador lateral izq. 1250-100 Vent lateral left 1250-100	Blanco White	Aireadores Trickle Vents	162

REFERENCIA REFERENCE	DESCRIPCIÓN DESCRIPTION	COLOR COLOUR	TIPO TYPE	PÁG PAG
297902	Aireador lateral izq. 1250-100 Vent lateral left 1250-100	Negro Black	Aireadores Trickle Vents	162
297903	Aireador lateral izq. 1250-100 Vent lateral left 1250-100	Color Colour	Aireadores Trickle Vents	162
297904	Aireador lateral izq. 1250-150 Vent lateral left 1250-150	Blanco White	Aireadores Trickle Vents	162
297905	Aireador lateral izq. 1250-150 Vent lateral left 1250-150	Negro Black	Aireadores Trickle Vents	162
297906	Aireador lateral izq. 1250-150 Vent lateral left 1250-150	Color Colour	Aireadores Trickle Vents	162
297907	Aireador lateral izq. 1250-180 Vent lateral left 1250-180	Blanco White	Aireadores Trickle Vents	163
297908	Aireador lateral izq. 1250-180 Vent lateral left 1250-180	Negro Black	Aireadores Trickle Vents	163
297909	Aireador lateral izq. 1250-180 Vent lateral left 1250-180	Color Colour	Aireadores Trickle Vents	163
297911	Aireador lateral izq. 1600-100 Vent lateral left 1600-100	Blanco White	Aireadores Trickle Vents	163
297912	Aireador lateral izq. 1600-100 Vent lateral left 1600-100	Negro Black	Aireadores Trickle Vents	163
297913	Aireador lateral izq. 1600-100 Vent lateral left 1600-100	Color Colour	Aireadores Trickle Vents	163
297914	Aireador lateral izq. 1600-150 Vent lateral left 1600-150	Blanco White	Aireadores Trickle Vents	163
297915	Aireador lateral izq. 1600-150 Vent lateral left 1600-150	Negro Black	Aireadores Trickle Vents	163
297916	Aireador lateral izq. 1600-150 Vent lateral left 1600-150	Color Colour	Aireadores Trickle Vents	163
297917	Aireador lateral izq. 1600-180 Vent lateral left 1600-180	Blanco White	Aireadores Trickle Vents	163
297918	Aireador lateral izq. 1600-180 Vent lateral left 1600-180	Negro Black	Aireadores Trickle Vents	163
297919	Aireador lateral izq. 1600-180 Vent lateral left 1600-180	Color Colour	Aireadores Trickle Vents	163
297921	Aireador lateral izq. 2400-100 Vent lateral left 2400-100	Blanco White	Aireadores Trickle Vents	163
297922	Aireador lateral izq. 2400-100 Vent lateral left 2400-100	Negro Black	Aireadores Trickle Vents	163
297923	Aireador lateral izq. 2400-100 Vent lateral left 2400-100	Color Colour	Aireadores Trickle Vents	163
297924	Aireador lateral izq. 2400-150 Vent lateral left 2400-150	Blanco White	Aireadores Trickle Vents	163
297925	Aireador lateral izq. 2400-150 Vent lateral left 2400-150	Negro Black	Aireadores Trickle Vents	163
297927	Aireador lateral izq. 2400-180 Vent lateral left 2400-180	Blanco White	Aireadores Trickle Vents	163
297928	Aireador lateral izq. 2400-180 Vent lateral left 2400-180	Negro Black	Aireadores Trickle Vents	163
297929	Aireador lateral izq. 2400-180 Vent lateral left 2400-180	Color Colour	Aireadores Trickle Vents	163
297931	Aireador lateral izq. 3000-100 Vent lateral left 3000-100	Blanco White	Aireadores Trickle Vents	163

COR 70 HOJA OCULTA
Relación de accesorios

COR 70 HIDDEN SASH
Accessories list

REFERENCIA REFERENCE	DESCRIPCIÓN DESCRIPTION	COLOR COLOUR	TIPO TYPE	PÁG PAG
297932	Aireador lateral izq. 3000-100 Vent lateral left 3000-100	Negro Black	Aireadores Trickle Vents	163
297934	Aireador lateral izq. 3000-150 Vent lateral left 3000-150	Blanco White	Aireadores Trickle Vents	164
297935	Aireador lateral izq. 3000-150 Vent lateral left 3000-150	Negro Black	Aireadores Trickle Vents	164
297937	Aireador lateral izq. 3000-180 Vent lateral left 3000-180	Blanco White	Aireadores Trickle Vents	164
297938	Aireador lateral izq. 3000-180 Vent lateral left 3000-180	Negro Black	Aireadores Trickle Vents	164
297939	Aireador lateral izq. 3000-180 Vent lateral left 3000-180	Color Colour	Aireadores Trickle Vents	164
300001	Perfil cubre guía exterior Exterior guide cover profile	Blanco White	Aireadores Trickle Vents	164
300002	Perfil cubre guía exterior Exterior guide cover profile	Negro Black	Aireadores Trickle Vents	164
300131	Bombillo (medio) 30 L.L. simple 30 long cam simple cylinder (medium)	Sin color No colour	Bombillo Cylinder	172
300801	Kit base 1 hoja oscilo batiente cierre al marco Base locking to frame tilt turn 1h kit	Blanco White	Kit Kit	185
300811	Kit base 1 hoja oscilo batiente cierre al marco Base locking to frame tilt turn 1h kit	Negro Black	Kit Kit	185
300815	Kit base 1 hoja oscilo batiente cierre al marco Base locking to frame tilt turn 1h kit	7016TD 7016TD	Kit Kit	185
300816	Kit base 1 hoja oscilo batiente cierre al marco Base locking to frame tilt turn 1h kit	9016CM 9016CM	Kit Kit	185
300817	Kit base 1 hoja oscilo batiente cierre al marco Base locking to frame tilt turn 1h kit	7016CM 7016CM	Kit Kit	185
300818	Kit base 1 hoja oscilo batiente cierre al marco Base locking to frame tilt turn 1h kit	9010CM 9010CM	Kit Kit	185
300823	Kit base 1 hoja oscilo batiente cierre al marco Base locking to frame tilt turn 1h kit	Color Colour	Kit Kit	185
300833	Kit base 1 hoja oscilo batiente cierre al marco Base locking to frame tilt turn 1h kit	Lacado Inox Inox powder coating	Kit Kit	185
301110	Tornillos DIN965 M5x100 DIN965 M5x100 screws	Sin color No colour	Tornillería Screws	209
301157	Cuadradillo 7 mm x 140 mm 7 mm x 140 mm square spindle	Sin color No colour	Manillas y cremonas Handles & cremones	190
301158	Cuadradillo 8 mm x 114 mm 8 mm x 114 mm square spindle	Sin color No colour	Manillas y cremonas Handles & cremones	191
302000	Abrepuertas eléctrico corto Short electric door opener	Sin color No colour	Cerradero y cerradura Keeper and lock	173
302005	Abrepuertas eléctrico largo Long electric door opener	Sin color No colour	Cerradero y cerradura Keeper and lock	173
302010	Transformador 230V a 12V 230V to 12V transformer	Sin color No colour	Cerradero y cerradura Keeper and lock	177
302032	Kit base 1h oscilo batiente cierre a inversor Base locking to inverter tilt turn 1h kit	Lacado Inox Inox powder coating	Kit Kit	185
302051	Cierre de golpete a canal Window catch lock to groove	Blanco White	Manillas y cremonas Handles & cremones	190
302052	Cierre de golpete a canal Window catch lock to groove	Negro Black	Manillas y cremonas Handles & cremones	190

COR 70 HOJA OCULTA
Relación de accesorios

COR 70 HIDDEN SASH
Accessories list

REFERENCIA REFERENCE	DESCRIPCIÓN DESCRIPTION	COLOR COLOUR	TIPO TYPE	PÁG PAG
302055	Cierre de golpete a canal Window catch lock to groove	Color Colour	Manillas y cremonas Handles & cremones	190
302056	Cierre de golpete a canal Window catch lock to groove	7016CM 7016CM	Manillas y cremonas Handles & cremones	190
302057	Cierre de golpete a canal Window catch lock to groove	9010CM 9010CM	Manillas y cremonas Handles & cremones	190
302058	Cierre de golpete a canal Window catch lock to groove	Lacado Inox Inox powder coating	Manillas y cremonas Handles & cremones	190
302100	Abrepuertas eléctrico corto con desbloqueo Short electric door opener with unblocking	Sin color No colour	Cerradero y cerradura Keeper and lock	173
302105	Abrepuertas eléctrico largo con desbloqueo Long electric door opener with unblocking	Sin color No colour	Cerradero y cerradura Keeper and lock	173
302130	Pletina de remate de 35 mm Cover cap of 35 mm	Sin color No colour	Varios Various	212
303021	Kit practicable 1 hoja 1 sash casement kit	Sin color No colour	Kit Kit	189
303022	Kit practicable 2 hojas 2 sash casement kit	Sin color No colour	Kit Kit	189
303055	Bisagra ventana regulable con prisionero drcha Adjustable window hinge with prisoner right	Lacado Inox Inox powder coating	Bisagra Hinge	171
303056	Bisagra ventana regulable con prisionero izq Adjustable window hinge with prisoner left	Lacado Inox Inox powder coating	Bisagra Hinge	171
303071	Kit pasador palanca bidireccional oscilo batiente Tilt turn bidirectional lever bolt kit	Sin color No colour	Pasador Pin	198
303072	Kit pasador palanca bidireccional oscilo batiente Tilt turn bidirectional lever bolt kit	Sin color No colour	Pasador Pin	198
303073	Kit pasador palanca bidireccional practicable Casement bidirectional lever bolt kit	Sin color No colour	Pasador Pin	198
303074	Kit pasador palanca bidireccional practicable Casement bidirectional lever bolt kit	Sin color No colour	Pasador Pin	198
303075	Cerradero lateral antipinzamiento Anti-clamping lateral striker	Sin color No colour	Cerradero y cerradura Keeper and lock	174
303078	Pasador corto con cerradero Short bolt with striker	Sin color No colour	Pasador Pin	199
303079	Pasador largo con cerradero Long bolt with lock	Sin color No colour	Pasador Pin	199
303080	Juego pasadores hoja pasiva Passive sash bolt set	Sin color No colour	Pasador Pin	198
303173	Terminal pletina Plate terminal	Sin color No colour	Pasador Pin	200
303529	Cerradero suelo redondo Round floor striker	Sin color No colour	Cerradero y cerradura Keeper and lock	174
303539	Cerradero suelo redondo estrecho Narrow round floor lock	Sin color No colour	Cerradero y cerradura Keeper and lock	175
303660	Terminal hoja activa Active sash terminal	Sin color No colour	Pasador Pin	199
306810	Refuerzo bisagras superiores Top hinge reinforcement	Sin color No colour	Bisagra Hinge	171
307000	Espuma aislante de 35 mm x 10 mm Insulating foam of 35 mm x 10 mm	Sin color No colour	Varios Various	211
307400	Juego palas cremona practicable mano izquierda Left hand casement cremone levers set	Sin color No colour	Manillas y cremonas Handles & cremones	191

COR 70 HOJA OCULTA
Relación de accesorios

COR 70 HIDDEN SASH
Accessories list

REFERENCIA REFERENCE	DESCRIPCIÓN DESCRIPTION	COLOR COLOUR	TIPO TYPE	PÁG PAG
307500	Manilla acero inoxidable Stainless steel handle	Acero inoxidable Stainless steel	Manillas y cremonas Handles & cremones	194
307501	Manilla Cortizo Cortizo handle	Blanco White	Manillas y cremonas Handles & cremones	192
307502	Manilla Cortizo Cortizo handle	Negro Black	Manillas y cremonas Handles & cremones	192
307505	Manilla Cortizo Cortizo handle	Color Colour	Manillas y cremonas Handles & cremones	192
307508	Manilla Cortizo Cortizo handle	Lacado Inox Inox powder coating	Manillas y cremonas Handles & cremones	192
307513	Manilla Cortizo Cortizo handle	Plata claro Light silver	Manillas y cremonas Handles & cremones	192
307514	Manilla Cortizo Cortizo handle	Plata oscuro Dark silver	Manillas y cremonas Handles & cremones	192
307515	Manilla Cortizo Cortizo handle	7016CM 7016CM	Manillas y cremonas Handles & cremones	192
307516	Manilla Cortizo Cortizo handle	9010CM 9010CM	Manillas y cremonas Handles & cremones	192
307517	Manilla Cortizo Cortizo handle	7016TD 7016TD	Manillas y cremonas Handles & cremones	192
307518	Manilla Cortizo Cortizo handle	9016CM 9016CM	Manillas y cremonas Handles & cremones	192
308050	Angulo de reenvío superior de oscilo Tilt top return angle	Sin color No colour	Cerradero y cerradura Keeper and lock	174
308301	Manilla puerta Cortizo drch. Cortizo door handle right	Blanco White	Manillas y cremonas Handles & cremones	195
308302	Manilla puerta Cortizo drch. Cortizo door handle right	Negro Black	Manillas y cremonas Handles & cremones	195
308305	Manilla puerta Cortizo drch. Cortizo door handle right	Color Colour	Manillas y cremonas Handles & cremones	195
308308	Manilla puerta Cortizo drch. Cortizo door handle right	Lacado Inox Inox powder coating	Manillas y cremonas Handles & cremones	195
308312	Manilla puerta Cortizo drch. Cortizo door handle right	Marrón Brown	Manillas y cremonas Handles & cremones	195
308313	Manilla puerta Cortizo drch. Cortizo door handle right	Plata claro Light silver	Manillas y cremonas Handles & cremones	195
308314	Manilla puerta Cortizo drch. Cortizo door handle right	Plata oscuro Dark silver	Manillas y cremonas Handles & cremones	195
308315	Manilla puerta Cortizo drch. Cortizo door handle right	7016CM 7016CM	Manillas y cremonas Handles & cremones	195
308316	Manilla puerta Cortizo drch. Cortizo door handle right	9010CM 9010CM	Manillas y cremonas Handles & cremones	195
308317	Manilla puerta Cortizo drch. Cortizo door handle right	7016TD 7016TD	Manillas y cremonas Handles & cremones	195
308318	Manilla puerta Cortizo drch. Cortizo door handle right	9016CM 9016CM	Manillas y cremonas Handles & cremones	195
308501	Manilla doble puerta Cortizo Cortizo double door handle	Blanco White	Manillas y cremonas Handles & cremones	194
308502	Manilla doble puerta Cortizo Cortizo double door handle	Negro Black	Manillas y cremonas Handles & cremones	194
308505	Manilla doble puerta Cortizo Cortizo double door handle	Color Colour	Manillas y cremonas Handles & cremones	194

COR 70 HOJA OCULTA
Relación de accesorios

COR 70 HIDDEN SASH
Accessories list

REFERENCIA REFERENCE	DESCRIPCIÓN DESCRIPTION	COLOR COLOUR	TIPO TYPE	PÁG PAG
308508	Manilla doble puerta Cortizo Cortizo double door handle	Lacado Inox Inox powder coating	Manillas y cremonas Handles & cremones	194
308512	Manilla doble puerta Cortizo Cortizo double door handle	Marrón Brown	Manillas y cremonas Handles & cremones	194
308513	Manilla doble puerta Cortizo Cortizo double door handle	Plata claro Light silver	Manillas y cremonas Handles & cremones	194
308514	Manilla doble puerta Cortizo Cortizo double door handle	Plata oscuro Dark silver	Manillas y cremonas Handles & cremones	194
308515	Manilla doble puerta Cortizo Cortizo double door handle	7016CM 7016CM	Manillas y cremonas Handles & cremones	194
308516	Manilla doble puerta Cortizo Cortizo double door handle	9010CM 9010CM	Manillas y cremonas Handles & cremones	194
308517	Manilla doble puerta Cortizo Cortizo double door handle	7016TD 7016TD	Manillas y cremonas Handles & cremones	194
308518	Manilla doble puerta Cortizo Cortizo double door handle	9016CM 9016CM	Manillas y cremonas Handles & cremones	194
310324	Bisagra de contra Shutter hinge	Plata claro Light silver	Bisagra Hinge	168
310325	Bisagra de contra Shutter hinge	Plata oscuro Dark silver	Bisagra Hinge	168
310326	Bisagra de contra Shutter hinge	7016CM 7016CM	Bisagra Hinge	168
310327	Bisagra de contra Shutter hinge	9010CM 9010CM	Bisagra Hinge	168
310328	Bisagra de contra Shutter hinge	Lacado Inox Inox powder coating	Bisagra Hinge	168
310424	Cierre de contra Shutter lock	Plata claro Light silver	Cerradero y cerradura Keeper and lock	175
310425	Cierre de contra Shutter lock	Plata oscuro Dark silver	Cerradero y cerradura Keeper and lock	175
310426	Cierre de contra Shutter lock	7016CM 7016CM	Cerradero y cerradura Keeper and lock	175
310427	Cierre de contra Shutter lock	9010CM 9010CM	Cerradero y cerradura Keeper and lock	175
310428	Cierre de contra Shutter lock	Lacado Inox Inox powder coating	Cerradero y cerradura Keeper and lock	175
310835	Kit base 1 hoja oscilo batiente cierre al marco Base locking to frame tilt turn 1h kit	Plata claro Light silver	Kit Kit	185
310836	Kit base 1 hoja oscilo batiente cierre al marco Base locking to frame tilt turn 1h kit	Plata oscuro Dark silver	Kit Kit	185
312024	Kit base 1h oscilo batiente cierre a inversor Base locking to inverter tilt turn 1h kit	Plata claro Light silver	Kit Kit	185
312025	Kit base 1h oscilo batiente cierre a inversor Base locking to inverter tilt turn 1h kit	Plata oscuro Dark silver	Kit Kit	185
312031	Bisagra practicable de ventana derecha Casement hinge, right window	Lacado Inox Inox powder coating	Bisagra Hinge	168
312032	Bisagra practicable de ventana izquierda Casement hinge, left window	Lacado Inox Inox powder coating	Bisagra Hinge	168
312981	Kit base 1h oscilo batiente maniobra lógica Base logical manoeuvre tilt turn 1h kit	Blanco White	Kit Kit	185
312982	Kit base 1h oscilo batiente maniobra lógica Base logical manoeuvre tilt turn 1h kit	Negro Black	Kit Kit	185

COR 70 HOJA OCULTA
Relación de accesorios

COR 70 HIDDEN SASH
Accessories list

REFERENCIA REFERENCE	DESCRIPCIÓN DESCRIPTION	COLOR COLOUR	TIPO TYPE	PÁG PAG
312985	Kit base 1h oscilo batiente maniobra lógica Base logical manoeuvre tilt turn 1h kit	Color Colour	Kit Kit	185
312986	Kit base 1h oscilo batiente maniobra lógica Base logical manoeuvre tilt turn 1h kit	Plata claro Light silver	Kit Kit	185
312987	Kit base 1h oscilo batiente maniobra lógica Base logical manoeuvre tilt turn 1h kit	Plata oscuro Dark silver	Kit Kit	185
312989	Kit base 1h oscilo batiente maniobra lógica Base logical manoeuvre tilt turn 1h kit	7016CM 7016CM	Kit Kit	185
312990	Kit base 1h oscilo batiente maniobra lógica Base logical manoeuvre tilt turn 1h kit	9010CM 9010CM	Kit Kit	185
312991	Kit base 1h oscilo batiente maniobra lógica Base logical manoeuvre tilt turn 1h kit	Lacado Inox Inox powder coating	Kit Kit	185
312992	Kit base 1h oscilo batiente maniobra lógica Base logical manoeuvre tilt turn 1h kit	7016TD 7016TD	Kit Kit	185
312993	Kit base 1h oscilo batiente maniobra lógica Base logical manoeuvre tilt turn 1h kit	9016CM 9016CM	Kit Kit	185
313014	Bisagra practicable de ventana derecha Casement hinge, right window	Plata claro Light silver	Bisagra Hinge	168
313015	Bisagra practicable de ventana derecha Casement hinge, right window	Plata oscuro Dark silver	Bisagra Hinge	168
313016	Resbalón ángulo de reenvío Return angle slip	Sin color No colour	Cerradero y cerradura Keeper and lock	177
313017	Bisagra practicable de ventana derecha Casement hinge, right window	7016CM 7016CM	Bisagra Hinge	168
313018	Bisagra practicable de ventana derecha Casement hinge, right window	9010CM 9010CM	Bisagra Hinge	168
313028	Bisagra regulable ventana practicable, drcha Casement window adjustable hinges, right	Plata claro Light silver	Bisagra Hinge	170
313029	Bisagra regulable ventana practicable, drcha Casement window adjustable hinges, right	Plata oscuro Dark silver	Bisagra Hinge	170
313031	Bisagra regulable ventana practicable izqd Casement window adjustable hinges, left	Plata claro Light silver	Bisagra Hinge	170
313032	Bisagra regulable ventana practicable izqd Casement window adjustable hinges, left	Plata oscuro Dark silver	Bisagra Hinge	170
313033	Bisagra practicable de ventana izquierda Casement hinge, left window	Plata claro Light silver	Bisagra Hinge	168
313034	Bisagra practicable de ventana izquierda Casement hinge, left window	Plata oscuro Dark silver	Bisagra Hinge	168
313036	Bisagra ventana derecha con prisionero Right window hinge with set screw	Plata claro Light silver	Bisagra Hinge	170
313037	Bisagra ventana derecha con prisionero Right window hinge with set screw	Plata oscuro Dark silver	Bisagra Hinge	170
313038	Bisagra ventana regulable con prisionero drcha Adjustable window hinge with prisoner right	Plata claro Light silver	Bisagra Hinge	171
313039	Bisagra ventana regulable con prisionero drcha Adjustable window hinge with prisoner right	Plata oscuro Dark silver	Bisagra Hinge	171
313041	Bisagra ventana regulable con prisionero izq Adjustable window hinge with prisoner left	Plata claro Light silver	Bisagra Hinge	171
313042	Bisagra ventana regulable con prisionero izq Adjustable window hinge with prisoner left	Plata oscuro Dark silver	Bisagra Hinge	171
313043	Bisagra ventana izquierda con prisionero Left window hinde with set screw	Plata claro Light silver	Bisagra Hinge	170

COR 70 HOJA OCULTA
Relación de accesorios

COR 70 HIDDEN SASH
Accessories list

REFERENCIA REFERENCE	DESCRIPCIÓN DESCRIPTION	COLOR COLOUR	TIPO TYPE	PÁG PAG
313044	Bisagra ventana izquierda con prisionero Left window hinde with set screw	Plata oscuro Dark silver	Bisagra Hinge	170
313045	Bisagra ventana izquierda con prisionero Left window hinde with set screw	7016CM 7016CM	Bisagra Hinge	170
313046	Bisagra ventana izquierda con prisionero Left window hinde with set screw	9010CM 9010CM	Bisagra Hinge	170
313047	Bisagra ventana izquierda con prisionero Left window hinde with set screw	Lacado Inox Inox powder coating	Bisagra Hinge	170
313048	Bisagra ventana regulable con prisionero drcha Adjustable window hinge with prisoner right	7016CM 7016CM	Bisagra Hinge	171
313049	Bisagra ventana regulable con prisionero drcha Adjustable window hinge with prisoner right	9010CM 9010CM	Bisagra Hinge	171
313050	Bisagra ventana regulable con prisionero izq Adjustable window hinge with prisoner left	7016CM 7016CM	Bisagra Hinge	171
313051	Bisagra ventana regulable con prisionero izq Adjustable window hinge with prisoner left	9010CM 9010CM	Bisagra Hinge	171
313052	Bisagra ventana regulable con prisionero izq Adjustable window hinge with prisoner left	7016TD 7016TD	Bisagra Hinge	171
313053	Bisagra regulable ventana practicable izqd Casement window adjustable hinges, left	7016CM 7016CM	Bisagra Hinge	170
313054	Bisagra regulable ventana practicable izqd Casement window adjustable hinges, left	9010CM 9010CM	Bisagra Hinge	170
313055	Bisagra regulable ventana practicable, drcha Casement window adjustable hinges, right	Lacado Inox Inox powder coating	Bisagra Hinge	170
313056	Bisagra regulable ventana practicable izqd Casement window adjustable hinges, left	Lacado Inox Inox powder coating	Bisagra Hinge	170
313057	Bisagra regulable ventana practicable, drcha Casement window adjustable hinges, right	7016CM 7016CM	Bisagra Hinge	170
313058	Bisagra regulable ventana practicable, drcha Casement window adjustable hinges, right	9010CM 9010CM	Bisagra Hinge	170
313061	Kit base 2h oscilo batiente cierre al marco Base locking to frame tilt turn 2h kit	Blanco White	Kit Kit	186
313062	Kit base 2h oscilo batiente cierre al marco Base locking to frame tilt turn 2h kit	Negro Black	Kit Kit	186
313065	Kit base 2h oscilo batiente cierre al marco Base locking to frame tilt turn 2h kit	Color Colour	Kit Kit	186
313066	Kit base 2h oscilo batiente cierre al marco Base locking to frame tilt turn 2h kit	Plata claro Light silver	Kit Kit	186
313067	Kit base 2h oscilo batiente cierre al marco Base locking to frame tilt turn 2h kit	Plata oscuro Dark silver	Kit Kit	186
313068	Kit base 2h oscilo batiente cierre al marco Base locking to frame tilt turn 2h kit	Lacado Inox Inox powder coating	Kit Kit	186
313069	Kit base 2h oscilo batiente cierre al marco Base locking to frame tilt turn 2h kit	7016CM 7016CM	Kit Kit	186
313073	Compás pequeño maniobra lógica Logical manoeuvre small friction stay	Sin color No colour	Compás Friction stay	178
313074	Compás grande maniobra lógica Logical manoeuvre big friction stay	Sin color No colour	Compás Friction stay	177
313078	Kit base 2h oscilo batiente cierre al marco Base locking to frame tilt turn 2h kit	9016CM 9016CM	Kit Kit	186
313079	Kit base 2h oscilo batiente cierre al marco Base locking to frame tilt turn 2h kit	9010CM 9010CM	Kit Kit	186

COR 70 HOJA OCULTA
Relación de accesorios

COR 70 HIDDEN SASH
Accessories list

REFERENCIA REFERENCE	DESCRIPCIÓN DESCRIPTION	COLOR COLOUR	TIPO TYPE	PÁG PAG
313080	Kit base 2h oscilo batiente cierre al marco Base locking to frame tilt turn 2h kit	7016TD 7016TD	Kit Kit	186
313081	Kit base 2h oscilobatiente maniobra lógica Base logical manoeuvre tilt turn 2h kit	Blanco White	Kit Kit	186
313082	Kit base 2h oscilobatiente maniobra lógica Base logical manoeuvre tilt turn 2h kit	Negro Black	Kit Kit	186
313085	Kit base 2h oscilobatiente maniobra lógica Base logical manoeuvre tilt turn 2h kit	Color Colour	Kit Kit	186
313086	Kit base 2h oscilobatiente maniobra lógica Base logical manoeuvre tilt turn 2h kit	Plata claro Light silver	Kit Kit	186
313087	Kit base 2h oscilobatiente maniobra lógica Base logical manoeuvre tilt turn 2h kit	Plata oscuro Dark silver	Kit Kit	186
313088	Kit base 2h oscilobatiente maniobra lógica Base logical manoeuvre tilt turn 2h kit	7016CM 7016CM	Kit Kit	186
313089	Kit base 2h oscilobatiente maniobra lógica Base logical manoeuvre tilt turn 2h kit	9010CM 9010CM	Kit Kit	186
313335	Kit base 2h oscilo batiente cierre al inversor Base locking to inverter tilt turn 2h kit	Plata claro Light silver	Kit Kit	186
313336	Kit base 2h oscilo batiente cierre al inversor Base locking to inverter tilt turn 2h kit	Plata oscuro Dark silver	Kit Kit	186
313338	Kit base 2h oscilo batiente cierre al inversor Base locking to inverter tilt turn 2h kit	9010CM 9010CM	Kit Kit	186
313339	Kit base 2h oscilo batiente cierre al inversor Base locking to inverter tilt turn 2h kit	7016CM 7016CM	Kit Kit	186
314024	Juego bisagras regulables oscilo batiente hoja pasiva Tilt turn passive sash adjustable hinges set	Plata claro Light silver	Bisagra Hinge	171
314025	Juego bisagras regulables oscilo batiente hoja pasiva Tilt turn passive sash adjustable hinges set	Plata oscuro Dark silver	Bisagra Hinge	171
314027	Juego bisagras regulables oscilo batiente hoja pasiva Tilt turn passive sash adjustable hinges set	9010CM 9010CM	Bisagra Hinge	171
314029	Juego bisagras regulables oscilo batiente hoja pasiva Tilt turn passive sash adjustable hinges set	7016CM 7016CM	Bisagra Hinge	171
314030	Juego bisagras regulables oscilo batiente hoja pasiva Tilt turn passive sash adjustable hinges set	7016TD 7016TD	Bisagra Hinge	171
314031	Juego bisagras regulables oscilo batiente hoja pasiva Tilt turn passive sash adjustable hinges set	9016CM 9016CM	Bisagra Hinge	171
314032	Juego bisagras regulables oscilo batiente hoja pasiva Tilt turn passive sash adjustable hinges set	Lacado Inox Inox powder coating	Bisagra Hinge	171
314124	Bisagra puente 3 palas Bridge hinge 3 levers	Plata claro Light silver	Bisagra Hinge	169
314125	Bisagra puente 3 palas Bridge hinge 3 levers	Plata oscuro Dark silver	Bisagra Hinge	169
314132	Bisagra puente 3 palas Bridge hinge 3 levers	Lacado Inox Inox powder coating	Bisagra Hinge	169
314133	Bisagra puente 3 palas Bridge hinge 3 levers	7016CM 7016CM	Bisagra Hinge	169
314134	Bisagra puente 3 palas Bridge hinge 3 levers	9010CM 9010CM	Bisagra Hinge	169
314135	Bisagra puente 3 palas Bridge hinge 3 levers	7016TD 7016TD	Bisagra Hinge	169
314136	Bisagra puente 3 palas Bridge hinge 3 levers	9016CM 9016CM	Bisagra Hinge	169

COR 70 HOJA OCULTA
Relación de accesorios

COR 70 HIDDEN SASH
Accessories list

REFERENCIA REFERENCE	DESCRIPCIÓN DESCRIPTION	COLOR COLOUR	TIPO TYPE	PÁG PAG
317001	Aireador lateral drch. 1250-130 Lateral right vent 1250-130	Blanco White	Aireadores Trickle Vents	161
317002	Aireador lateral drch. 1250-130 Lateral right vent 1250-130	Negro Black	Aireadores Trickle Vents	161
317003	Aireador lateral drch. 1250-130 Lateral right vent 1250-130	Color Colour	Aireadores Trickle Vents	161
317011	Aireador lateral drch. 1600-130 Lateral right vent 1600-130	Blanco White	Aireadores Trickle Vents	161
317012	Aireador lateral drch. 1600-130 Lateral right vent 1600-130	Negro Black	Aireadores Trickle Vents	161
317013	Aireador lateral drch. 1600-130 Lateral right vent 1600-130	Color Colour	Aireadores Trickle Vents	161
317031	Aireador lateral drch. 2400-130 Lateral right vent 2400-130	Blanco White	Aireadores Trickle Vents	162
317032	Aireador lateral drch. 2400-130 Lateral right vent 2400-130	Negro Black	Aireadores Trickle Vents	162
317033	Aireador lateral drch. 2400-130 Lateral right vent 2400-130	Color Colour	Aireadores Trickle Vents	162
317091	Aireador lateral drch. 3000-130 Lateral right vent 3000-130	Blanco White	Aireadores Trickle Vents	162
317092	Aireador lateral drch. 3000-130 Lateral right vent 3000-130	Negro Black	Aireadores Trickle Vents	162
317093	Aireador lateral drch. 3000-130 Lateral right vent 3000-130	Color Colour	Aireadores Trickle Vents	162
317150	Bicomponente Cortizo Cortizo bicomponent	Sin color No colour	Varios Various	211
317151	Dosificador para bicomponente Dispenser for bicomponent	Sin color No colour	Varios Various	211
317152	Pistola para bicomponente Spray gun for bicomponent	Sin color No colour	Varios Various	212
317501	Manilla Cortizo reforzada Reinforced Cortizo handle	Blanco White	Manillas y cremonas Handles & cremones	193
317502	Manilla Cortizo reforzada Reinforced Cortizo handle	Negro Black	Manillas y cremonas Handles & cremones	193
317503	Manilla Cortizo reforzada Reinforced Cortizo handle	Plata claro Light silver	Manillas y cremonas Handles & cremones	193
317504	Manilla Cortizo reforzada Reinforced Cortizo handle	Plata oscuro Dark silver	Manillas y cremonas Handles & cremones	193
317505	Manilla Cortizo reforzada Reinforced Cortizo handle	Color Colour	Manillas y cremonas Handles & cremones	193
317508	Manilla Cortizo reforzada Reinforced Cortizo handle	Lacado Inox Inox powder coating	Manillas y cremonas Handles & cremones	193
317509	Manilla Cortizo reforzada Reinforced Cortizo handle	7016CM 7016CM	Manillas y cremonas Handles & cremones	193
317511	Manilla Cortizo reforzada Reinforced Cortizo handle	9010CM 9010CM	Manillas y cremonas Handles & cremones	193
317512	Manilla Cortizo reforzada Reinforced Cortizo handle	7016TD 7016TD	Manillas y cremonas Handles & cremones	193
317513	Manilla Cortizo reforzada Reinforced Cortizo handle	9016CM 9016CM	Manillas y cremonas Handles & cremones	193
317901	Aireador lateral izq. 1250-130 Lateral left vent 1250-130	Blanco White	Aireadores Trickle Vents	162

COR 70 HOJA OCULTA
Relación de accesorios

COR 70 HIDDEN SASH
Accessories list

REFERENCIA REFERENCE	DESCRIPCIÓN DESCRIPTION	COLOR COLOUR	TIPO TYPE	PÁG PAG
317902	Aireador lateral izq. 1250-130 Lateral left vent 1250-130	Negro Black	Aireadores Trickle Vents	162
317903	Aireador lateral izq. 1250-130 Lateral left vent 1250-130	Color Colour	Aireadores Trickle Vents	162
317911	Aireador lateral izq. 1600-130 Lateral left vent 1600-130	Blanco White	Aireadores Trickle Vents	163
317912	Aireador lateral izq. 1600-130 Lateral left vent 1600-130	Negro Black	Aireadores Trickle Vents	163
317913	Aireador lateral izq. 1600-130 Lateral left vent 1600-130	Color Colour	Aireadores Trickle Vents	163
317931	Aireador lateral izq. 2400-130 Lateral left vent 2400-130	Blanco White	Aireadores Trickle Vents	163
317932	Aireador lateral izq. 2400-130 Lateral left vent 2400-130	Negro Black	Aireadores Trickle Vents	163
317933	Aireador lateral izq. 2400-130 Lateral left vent 2400-130	Color Colour	Aireadores Trickle Vents	163
317951	Aireador rejilla interior Internal trickle vent	Blanco White	Aireadores Trickle Vents	164
317952	Aireador rejilla interior Internal trickle vent	Negro Black	Aireadores Trickle Vents	164
317953	Aireador rejilla interior Internal trickle vent	Color Colour	Aireadores Trickle Vents	164
317954	Aireador rejilla interior Internal trickle vent	Lacado Inox Inox powder coating	Aireadores Trickle Vents	164
317959	Aireador rejilla interior Internal trickle vent	Marrón Brown	Aireadores Trickle Vents	164
317991	Aireador lateral izq. 3000-130 Lateral left vent 3000-130	Blanco White	Aireadores Trickle Vents	164
317992	Aireador lateral izq. 3000-130 Lateral left vent 3000-130	Negro Black	Aireadores Trickle Vents	164
317993	Aireador lateral izq. 3000-130 Lateral left vent 3000-130	Color Colour	Aireadores Trickle Vents	164
318014	Tirador de puerta 45° inox mate 400 mm 45º door pull stainless matt 400 mm	Sin color No colour	Tiradores Pull handles	203
318024	Tirador de puerta recto inox mate - 400 mm Straight door pull stainless matt 400 mm	Sin color No colour	Tiradores Pull handles	204
318044	Tirador puerta media luna Inox Mate 332 mm Half moon door pull stainless matt 332mm	Sin color No colour	Tiradores Pull handles	204
318054	Tirador de puerta curvado Inox Mate 332 mm Curved door pull stainless matt 332mm	Sin color No colour	Tiradores Pull handles	204
318301	Manilla puerta Cortizo Izqd Cortizo door handle left	Blanco White	Manillas y cremonas Handles & cremones	195
318302	Manilla puerta Cortizo Izqd Cortizo door handle left	Negro Black	Manillas y cremonas Handles & cremones	195
318305	Manilla puerta Cortizo Izqd Cortizo door handle left	Color Colour	Manillas y cremonas Handles & cremones	195
318308	Manilla puerta Cortizo Izqd Cortizo door handle left	Lacado Inox Inox powder coating	Manillas y cremonas Handles & cremones	195
318312	Manilla puerta Cortizo Izqd Cortizo door handle left	Marrón Brown	Manillas y cremonas Handles & cremones	195
318313	Manilla puerta Cortizo Izqd Cortizo door handle left	Plata claro Light silver	Manillas y cremonas Handles & cremones	195

REFERENCIA REFERENCE	DESCRIPCIÓN DESCRIPTION	COLOR COLOUR	TIPO TYPE	PÁG PAG
318314	Manilla puerta Cortizo Izqd Cortizo door handle left	Plata oscuro Dark silver	Manillas y cremonas Handles & cremones	195
318315	Manilla puerta Cortizo Izqd Cortizo door handle left	7016CM 7016CM	Manillas y cremonas Handles & cremones	195
318316	Manilla puerta Cortizo Izqd Cortizo door handle left	9010CM 9010CM	Manillas y cremonas Handles & cremones	195
318317	Manilla puerta Cortizo Izqd Cortizo door handle left	7016TD 7016TD	Manillas y cremonas Handles & cremones	195
318318	Manilla puerta Cortizo Izqd Cortizo door handle left	9016CM 9016CM	Manillas y cremonas Handles & cremones	195
318990	Soporte troqueladora semiautomática Semi automatic diecutter support	Sin color No colour	Troquel Punching machine	210
318999	Troqueladora falleba automatica Automatic cutting tool	Sin color No colour	Troquel Punching machine	210
319090	Casquillo porta-fresas Miller-carrying casing	Sin color No colour	Fresa Milling tool	181
319999	Troqueladora semiautomática falleba Semi automatic diecutter	Sin color No colour	Troquel Punching machine	210
320020	Espuma aislante 20x10 mm Insulating foam 20x10 mm	Sin color No colour	Varios Various	211
320023	Espuma aislante de 40 mm x 5 mm Insulating foam of 40 mm x 5 mm	Sin color No colour	Varios Various	211
320025	Espuma aislante de 25 mm x 5 mm Insulating foam of 25 mm x 5 mm	Sin color No colour	Varios Various	211
321010	Protector para bombillo Cylinder protector	Sin color No colour	Bombillo Cylinder	173
321011	Protector de seguridad para bombillo con escudo interior Cylinder security protector with inside shield	Sin color No colour	Bombillo Cylinder	173
321012	Suplemento 2mm.para protector de bombillo. 2 mm supplement for cylinder protector	Sin color No colour	Bombillo Cylinder	173
321211	Bocallaves Keyhole	Negro Black	Bombillo Cylinder	172
321212	Bocallaves Keyhole	Blanco White	Bombillo Cylinder	172
321213	Bocallaves Keyhole	PLATA-EV SILVER-EV	Bombillo Cylinder	172
321215	Bocallaves Keyhole	Acero inoxidable Stainless steel	Bombillo Cylinder	172
321809	Bocallaves manilla recta Straight handle keyhole	Marrón Brown	Bombillo Cylinder	172
321811	Bocallaves manilla recta Straight handle keyhole	Negro Black	Bombillo Cylinder	172
321812	Bocallaves manilla recta Straight handle keyhole	Blanco White	Bombillo Cylinder	172
321815	Bocallaves manilla recta Straight handle keyhole	Color Colour	Bombillo Cylinder	172
321816	Bocallaves manilla recta Straight handle keyhole	Lacado Inox Inox powder coating	Bombillo Cylinder	172
321817	Bocallaves manilla recta Straight handle keyhole	Plata claro Light silver	Bombillo Cylinder	172
321818	Bocallaves manilla recta Straight handle keyhole	Plata oscuro Dark silver	Bombillo Cylinder	172

COR 70 HOJA OCULTA
Relación de accesorios

COR 70 HIDDEN SASH
Accessories list

REFERENCIA REFERENCE	DESCRIPCIÓN DESCRIPTION	COLOR COLOUR	TIPO TYPE	PÁG PAG
322001	Bisagra de puerta a canal Groove door hinge	Blanco White	Bisagra Hinge	168
322002	Bisagra de puerta a canal Groove door hinge	Negro Black	Bisagra Hinge	168
322005	Bisagra de puerta a canal Groove door hinge	Color Colour	Bisagra Hinge	168
322006	Bisagra de puerta a canal Groove door hinge	Lacado Inox Inox powder coating	Bisagra Hinge	168
322007	Bisagra de puerta a canal Groove door hinge	Plata claro Light silver	Bisagra Hinge	168
322008	Bisagra de puerta a canal Groove door hinge	Plata oscuro Dark silver	Bisagra Hinge	168
322010	Bisagra de puerta a canal Groove door hinge	7016TD 7016TD	Bisagra Hinge	168
322062	Cierre de golpete a canal Window catch lock to groove	Plata claro Light silver	Manillas y cremonas Handles & cremones	190
322063	Cierre de golpete a canal Window catch lock to groove	Plata oscuro Dark silver	Manillas y cremonas Handles & cremones	190
322064	Cierre de golpete a canal Window catch lock to groove	9016CM 9016CM	Manillas y cremonas Handles & cremones	190
322065	Cierre de golpete a canal Window catch lock to groove	7016TD 7016TD	Manillas y cremonas Handles & cremones	190
323035	Bisagra practicable de ventana izquierda Casement hinge, left window	7016CM 7016CM	Bisagra Hinge	168
323036	Bisagra practicable de ventana izquierda Casement hinge, left window	9010CM 9010CM	Bisagra Hinge	168
323510	Cremona Cortizo O-B con llave Cortizo tilt and turn cremone with key	Blanco White	Manillas y cremonas Handles & cremones	190
323511	Cremona Cortizo O-B con llave Cortizo tilt and turn cremone with key	Negro Black	Manillas y cremonas Handles & cremones	190
323523	Cremona Cortizo O-B con llave Cortizo tilt and turn cremone with key	Color Colour	Manillas y cremonas Handles & cremones	190
323524	Cremona Cortizo O-B con llave Cortizo tilt and turn cremone with key	Plata claro Light silver	Manillas y cremonas Handles & cremones	190
323525	Cremona Cortizo O-B con llave Cortizo tilt and turn cremone with key	Plata oscuro Dark silver	Manillas y cremonas Handles & cremones	190
323526	Cremona Cortizo O-B con llave Cortizo tilt and turn cremone with key	Lacado Inox Inox powder coating	Manillas y cremonas Handles & cremones	190
323527	Cremona Cortizo O-B con llave Cortizo tilt and turn cremone with key	7016CM 7016CM	Manillas y cremonas Handles & cremones	190
323528	Cremona Cortizo O-B con llave Cortizo tilt and turn cremone with key	9010CM 9010CM	Manillas y cremonas Handles & cremones	190
323529	Cremona Cortizo O-B con llave Cortizo tilt and turn cremone with key	7016TD 7016TD	Manillas y cremonas Handles & cremones	190
323530	Cremona Cortizo O-B con llave Cortizo tilt and turn cremone with key	9016CM 9016CM	Manillas y cremonas Handles & cremones	190
327221	Juego tapas condensación Condensation end plates set	Plata claro Light silver	Tapas Covers	201
327222	Juego tapas condensación Condensation end plates set	Plata oscuro Dark silver	Tapas Covers	201
327231	Juego tapas condensación Condensation end plates set	Lacado Inox Inox powder coating	Tapas Covers	201

COR 70 HOJA OCULTA
Relación de accesorios

COR 70 HIDDEN SASH
Accessories list

REFERENCIA REFERENCE	DESCRIPCIÓN DESCRIPTION	COLOR COLOUR	TIPO TYPE	PÁG PAG
327232	Juego tapas condensación Condensation end plates set	7016CM 7016CM	Tapas Covers	201
327233	Juego tapas condensación Condensation end plates set	9010CM 9010CM	Tapas Covers	201
327234	Juego tapas condensación Condensation end plates set	7016TD 7016TD	Tapas Covers	201
327235	Juego tapas condensación Condensation end plates set	9016CM 9016CM	Tapas Covers	201
327706	Manilla Polaris Block Block Polaris handle	7016CM 7016CM	Manillas y cremonas Handles & cremones	193
327707	Manilla Polaris Block Block Polaris handle	9010CM 9010CM	Manillas y cremonas Handles & cremones	193
327901	Junta central HI Central gasket HI	Sin color No colour	Juntas Gaskets	183
327902	Junta central Central gasket	Sin color No colour	Juntas Gaskets	183
327920	Escuadra tetón cuadrado Square teton cleat	Sin color No colour	Escuadra secundaria Secondary cleat	180
327921	Escuadra tetón redondo Round teton cleat	Sin color No colour	Escuadra secundaria Secondary cleat	181
327923	Escuadra tetón cuadrado Square teton cleat	Sin color No colour	Escuadra principal Main cleat	180
327924	Escuadra tetón cuadrado Square teton cleat	Sin color No colour	Escuadra secundaria Secondary cleat	180
327955	Aireador rejilla interior Internal trickle vent	Plata claro Light silver	Aireadores Trickle Vents	164
327956	Aireador rejilla interior Internal trickle vent	Plata oscuro Dark silver	Aireadores Trickle Vents	164
327970	Tope travesaño interior superpuesto Overlapped inner transom cap	Sin color No colour	Tope travesaño interior Internal transom stop	205
327971	Tope travesaño exterior superpuesto Overlapped outer transom cap	Sin color No colour	Tope travesaño exterior External transom stopper	204
327980	Calzo marco Frame wedge	Sin color No colour	Asiento vidrio Glass packer	167
327991	Juego de fresas travesaño-divisor Transom-divider miller set	Sin color No colour	Fresa Milling tool	181
327992	Juego de fresas travesaño-divisor Transom-divider miller set	Sin color No colour	Fresa Milling tool	181
328200	Manilla doble de puerta - Acero Inoxidable Double door handle-Stainless steel	Acero inoxidable Stainless steel	Manillas y cremonas Handles & cremones	194
328201	Manilla simple de puerta, derecha - Acero Inoxidable Simple door handle, right-Stainless steel	Acero inoxidable Stainless steel	Manillas y cremonas Handles & cremones	196
328202	Manilla simple de puerta, izquierda - Acero Inoxidable Simple door handle, left-Stainless steel	Acero inoxidable Stainless steel	Manillas y cremonas Handles & cremones	196
329871	Motor de cadena 300N 300N chain drive motor	Blanco White	Motorización Motorization	198
329872	Motor de cadena 300N 300N chain drive motor	Negro Black	Motorización Motorization	198
329873	Motor de cadena 300N 300N chain drive motor	Plata Silver	Motorización Motorization	198
329881	Motor de cadena 300+300N synchro 300+300N synchro chain motor	Blanco White	Motorización Motorization	197

COR 70 HOJA OCULTA
Relación de accesorios

COR 70 HIDDEN SASH
Accessories list

REFERENCIA REFERENCE	DESCRIPCIÓN DESCRIPTION	COLOR COLOUR	TIPO TYPE	PÁG PAG
329882	Motor de cadena 300+300N synchro 300+300N synchro chain motor	Negro Black	Motorización Motorization	197
329883	Motor de cadena 300+300N synchro 300+300N synchro chain motor	Plata Silver	Motorización Motorization	197
329890	Receptor de radio con salida para pulsador Radio receiver	Sin color No colour	Motorización Motorization	198
329891	Emisor de radio 2 canales Dual channel radio transmitter	Sin color No colour	Motorización Motorization	197
329892	Emisor de radio 4 canales 4 channel radio transmitter	Sin color No colour	Motorización Motorization	197
329893	Emisor de radio multicanal Multichannel radio transmitter	Sin color No colour	Motorización Motorization	197
330120	Calce para vidrio 1x20 mm Wedge for 1x20 mm glass	Sin color No colour	Asiento vidrio Glass packer	165
330124	Calce para vidrio 1x24 mm Wedge for 1x24 mm glass	Sin color No colour	Asiento vidrio Glass packer	165
330130	Calce para vidrio 1x30 mm Wedge rubber for 1x30 mm glass	Sin color No colour	Asiento vidrio Glass packer	165
330134	Calce para vidrio 1x34 mm Wedge for 1x34 mm glass	Sin color No colour	Asiento vidrio Glass packer	165
330140	Calce para vidrio 1x40 mm Wedge for 1x40 mm glass	Sin color No colour	Asiento vidrio Glass packer	166
330324	Calce para vidrio 3x24 mm Wedge for 3x24 mm glass	Sin color No colour	Asiento vidrio Glass packer	166
330330	Calce para vidrio 3x30 mm Wedge rubber for 3x30 mm glass	Sin color No colour	Asiento vidrio Glass packer	166
330334	Calce para vidrio 3x34 mm Wedge for 3x34 mm glass	Sin color No colour	Asiento vidrio Glass packer	166
330340	Calce para vidrio 3x40 mm Wedge for 3x40 mm glass	Sin color No colour	Asiento vidrio Glass packer	166
330424	Calce para vidrio 4x24 mm Wedge for 4x24 mm glass	Sin color No colour	Asiento vidrio Glass packer	166
330430	Calce para vidrio 4x30 mm Wedge rubber for 4x30 mm glass	Sin color No colour	Asiento vidrio Glass packer	166
330434	Calce para vidrio 4x34 mm Wedge for 4x34 mm glass	Sin color No colour	Asiento vidrio Glass packer	166
330440	Calce para vidrio 4x40 mm Wedge for 4x40 mm glass	Sin color No colour	Asiento vidrio Glass packer	166
330524	Calce para vidrio 5x24 mm Wedge for 5x24 mm glass	Sin color No colour	Asiento vidrio Glass packer	166
330529	Calce para vidrio 5x30 mm Wedge rubber for 5x30 mm glass	Sin color No colour	Asiento vidrio Glass packer	167
330534	Calce para vidrio 5x34 mm Wedge for 5x34 mm glass	Sin color No colour	Asiento vidrio Glass packer	167
330540	Calce para vidrio 5x40 mm Wedge for 5x40 mm glass	Sin color No colour	Asiento vidrio Glass packer	167
331817	Bocallaves manilla recta Straight handle keyhole	9010CM 9010CM	Bombillo Cylinder	172
331819	Bocallaves manilla recta Straight handle keyhole	7016CM 7016CM	Bombillo Cylinder	172
331820	Bocallaves manilla recta Straight handle keyhole	7016TD 7016TD	Bombillo Cylinder	172

COR 70 HOJA OCULTA
Relación de accesorios

COR 70 HIDDEN SASH
Accessories list

REFERENCIA REFERENCE	DESCRIPCIÓN DESCRIPTION	COLOR COLOUR	TIPO TYPE	PÁG PAG
331821	Bocallaves manilla recta Straight handle keyhole	9016CM 9016CM	Bombillo Cylinder	172
332011	Bisagra de puerta a canal Groove door hinge	9016CM 9016CM	Bisagra Hinge	168
332026	Kit base 1h oscilo batiente cierre a inversor Base locking to inverter tilt turn 1h kit	7016CM 7016CM	Kit Kit	185
332027	Kit base 1h oscilo batiente cierre a inversor Base locking to inverter tilt turn 1h kit	9010CM 9010CM	Kit Kit	185
332038	Kit base 1h oscilo batiente cierre a inversor Base locking to inverter tilt turn 1h kit	7016TD 7016TD	Kit Kit	185
332039	Kit base 1h oscilo batiente cierre a inversor Base locking to inverter tilt turn 1h kit	9016CM 9016CM	Kit Kit	185
334616	Espuma aislante de 45 mm x 10 mm 45 mm x 10 mm isolation foam	Sin color No colour	Varios Various	212
337061	Kit punto de cierre intermedio Evo Soft Evo Soft locking point kit	Sin color No colour	Cerradero y cerradura Keeper and lock	176
337062	Kit punto de cierre terminal Evo Soft Evo Soft terminal locking point kit	Sin color No colour	Cerradero y cerradura Keeper and lock	176
337070	Compás limitador practicable CE Casement limiter friction stay	Sin color No colour	Compás Friction stay	177
337701	Manilla Polaris Block Block Polaris handle	Blanco White	Manillas y cremonas Handles & cremones	193
337702	Manilla Polaris Block Block Polaris handle	Negro Black	Manillas y cremonas Handles & cremones	193
337705	Manilla Polaris Block Block Polaris handle	Color Colour	Manillas y cremonas Handles & cremones	193
337708	Manilla Polaris Block Block Polaris handle	Lacado Inox Inox powder coating	Manillas y cremonas Handles & cremones	193
337713	Manilla Polaris Block Block Polaris handle	Plata claro Light silver	Manillas y cremonas Handles & cremones	193
337714	Manilla Polaris Block Block Polaris handle	Plata oscuro Dark silver	Manillas y cremonas Handles & cremones	193
337718	Manilla Polaris Block Block Polaris handle	9016CM 9016CM	Manillas y cremonas Handles & cremones	193
337719	Manilla Polaris Block Block Polaris handle	7016TD 7016TD	Manillas y cremonas Handles & cremones	193
337912	Punto de cierre intermedio Evo-Security Evo-Security intermediate locking point	Sin color No colour	Cerradero y cerradura Keeper and lock	176
337998	Troquel abisagradas CE CE hinged punch tools	Sin color No colour	Troquel Punching machine	210
337999	Troquel abisagradas CE CE hinged punch tools	Sin color No colour	Troquel Punching machine	210
339871	Motor de cadena 24V - 300N 24V - 300N chain drive motor	Blanco White	Motorización Motorization	197
339872	Motor de cadena 24V - 300N 24V - 300N chain drive motor	Negro Black	Motorización Motorization	197
339873	Motor de cadena 24V - 300N 24V - 300N chain drive motor	Plata Silver	Motorización Motorization	197
339881	Motor de cadena 24V - 300+300N synchro 24V - 300+300N synchro chain motor	Blanco White	Motorización Motorization	197
339882	Motor de cadena 24V - 300+300N synchro 24V - 300+300N synchro chain motor	Negro Black	Motorización Motorization	197

COR 70 HOJA OCULTA
Relación de accesorios

COR 70 HIDDEN SASH
Accessories list

REFERENCIA REFERENCE	DESCRIPCIÓN DESCRIPTION	COLOR COLOUR	TIPO TYPE	PÁG PAG
339883	Motor de cadena 24V - 300+300N synchro 24V - 300+300N synchro chain motor	Plata Silver	Motorización Motorization	197
340111	Bombillo (medio) con pomo 30+10 L.L. 30+10 L.L. cylinder (medium) with knob	Sin color No colour	Bombillo Cylinder	172
341269	Adhesivo especial gomas, TRANSPARENTE Special adhesive, TRANSPARENT	Sin color No colour	Varios Various	211
341270	Protector anticorrosión herraje Anti-corrosion guard hardware	Sin color No colour	Varios Various	212
341276	Kit mantenimiento PVC BLANCO - Aluminio ANODIZADO Maintenance kit PVC WHITE - ANODISED Aluminium	Sin color No colour	Varios Various	212
341277	Kit mantenimiento PVC COLOR - Aluminio LACADO Maintenance kit PVC COLOUR - POWDER COATING Aluminium	Sin color No colour	Varios Various	212
342705	Grapa para solapes Overlaps clip	Sin color No colour	Grapa Clip	182
342744	Grapa para solapes Overlaps clip	Sin color No colour	Grapa Clip	182
342842	Grapa para solapes Overlaps clip	Sin color No colour	Grapa Clip	182
343067	Kit terminales de palanca con puntero inox Lever terminals with stainless steel pointer kit	Sin color No colour	Pasador Pin	199
343071	Kit pasador palanca bidireccional terminales inox Bidirectional lever bolt terminals stainless steel kit	Sin color No colour	Pasador Pin	198
343075	Compás micro Micro friction stay	Sin color No colour	Compás Friction stay	178
343503	Espuma aislante de 35 mm x 3 mm 35 mm x 3 mm isolation foam	Sin color No colour	Varios Various	211
347798	Troquel de escuadras con pulmón neumático Punch tool with pneumatic chamber for cleats	Sin color No colour	Troquel Punching machine	210
347799	Troquel de escuadras Punch tool with for cleats	Sin color No colour	Troquel Punching machine	210
347901	Junta de dilatación Expansion gasket	Sin color No colour	Juntas Gaskets	183
347902	Ángulo vulcanizado junta 327901 Vulcanized angle gasket 327901	Sin color No colour	Juntas Gaskets	185
347905	Calzo vidrio hoja Sash wedge	Sin color No colour	Asiento vidrio Glass packer	167
347906	Calzo vidrio hoja Cor-7906 Cor-7906 sash wedge	Sin color No colour	Asiento vidrio Glass packer	167
347907	Juego fresas inversor Cor-7909 Cor-7909 inverter miller set	Sin color No colour	Fresa Milling tool	181
347908	Juego fresas inversor Cor-7909 Cor-7909 inverter miller set	Sin color No colour	Fresa Milling tool	182
347909	Juego tapas inversor Cor 70 HO Inverter covers set Cor 70 hidden sash	Sin color No colour	Tapas Covers	201
347910	Cerradero inversor Evo-Soft Evo-Soft inverter striker	Sin color No colour	Cerradero y cerradura Keeper and lock	174
347920	Cerradero de basculamiento cierre al marco CE Tilt striker locking to frame CE	Sin color No colour	Cerradero y cerradura Keeper and lock	174
347921	Ángulo de reenvío inferior cierre al marco CE Bottom return angle locking to frame CE	Sin color No colour	Ángulo reenvío Return angle	213
347922	Escuadra inyección Mechanical cleat	Sin color No colour	Escuadra principal Main cleat	180

COR 70 HOJA OCULTA
Relación de accesorios

COR 70 HIDDEN SASH
Accessories list

REFERENCIA REFERENCE	DESCRIPCIÓN DESCRIPTION	COLOR COLOUR	TIPO TYPE	PÁG PAG
347930	Kit cierre perimetral hoja pasiva Evo Security Evo-Security passive sash perimeter lock kit	Sin color No colour	Kit Kit	187
347931	Kit cierre perimetral hoja pasiva Evo Soft Evo-Soft passive sash perimeter lock kit	Sin color No colour	Kit Kit	187
347940	Cerradero de basculamiento maniobra lógica CE Tilt striker logical manoeuvre CE	Sin color No colour	Cerradero y cerradura Keeper and lock	174
347941	Ángulo de reenvío inferior maniobra lógica CE Bottom return angle logical manoeuvre CE	Sin color No colour	Ángulo reenvío Return angle	213
347950	Escuadra principal tetón cuadrado Main teton square cleat	Sin color No colour	Escuadra principal Main cleat	180
347990	Kit mecanizado Cor 70 HO Cor 70 Hidden Sash machining kit	Sin color No colour	Troquel Punching machine	209
347991	Fresa de 156.6x5 156,6x5 miller	Sin color No colour	Fresa Milling tool	181
347992	Fresa de 156.6x5 156,6x5 miller	Sin color No colour	Fresa Milling tool	181
347998	Troquel de escuadras con pulmón neumático Punch tool with pneumatic chamber for cleats	Sin color No colour	Troquel Punching machine	210
347999	Troquel de escuadras Punch tool with for cleats	Sin color No colour	Troquel Punching machine	210
353070	Bombillo 30+70 L.L. simple 30+70 L.L. simple cylinder	Sin color No colour	Bombillo Cylinder	173
353071	Bombillo 30+70 L.L. seguridad 30+70 L.L. security cylinder	Sin color No colour	Bombillo Cylinder	172
357042	Escuadra de ensamblar de 31,2 x 21,9 mm Assembly corner cleat of 31,2 x 21,9 mm	Sin color No colour	Escuadra principal Main cleat	180
357924	Escuadra tetón redondo balconera Balcony teton round cleat	Sin color No colour	Escuadra secundaria Secondary cleat	181
358541	Tapa soporte Cor-8540 Support cover Cor-8540	Blanco White	Tapas Covers	202
358542	Tapa soporte Cor-8540 Support cover Cor-8540	Negro Black	Tapas Covers	202
358543	Tapa soporte Cor-8540 Support cover Cor-8540	Color Colour	Tapas Covers	202
358544	Tapa soporte Cor-8540 Support cover Cor-8540	Plata claro Light silver	Tapas Covers	202
358545	Tapa soporte Cor-8540 Support cover Cor-8540	Plata oscuro Dark silver	Tapas Covers	202
358546	Tapa soporte Cor-8540 Support cover Cor-8540	Lacado Inox Inox powder coating	Tapas Covers	202
358547	Tapa soporte Cor-8540 Support cover Cor-8540	7016CM 7016CM	Tapas Covers	202
358548	Tapa soporte Cor-8540 Support cover Cor-8540	9010CM 9010CM	Tapas Covers	202
363171	Maneta extraible Cortizo Cortizo removable handle	Blanco White	Manillas y cremonas Handles & cremones	192
363172	Maneta extraible Cortizo Cortizo removable handle	Negro Black	Manillas y cremonas Handles & cremones	192
363173	Maneta extraible Cortizo Cortizo removable handle	Color Colour	Manillas y cremonas Handles & cremones	192
363174	Maneta extraible Cortizo Cortizo removable handle	Lacado Inox Inox powder coating	Manillas y cremonas Handles & cremones	192

COR 70 HOJA OCULTA
Relación de accesorios

COR 70 HIDDEN SASH
Accessories list

REFERENCIA REFERENCE	DESCRIPCIÓN DESCRIPTION	COLOR COLOUR	TIPO TYPE	PÁG PAG
363175	Maneta extraible Cortizo Cortizo removable handle	Plata claro Light silver	Manillas y cremonas Handles & cremones	192
363176	Maneta extraible Cortizo Cortizo removable handle	Plata oscuro Dark silver	Manillas y cremonas Handles & cremones	192
363177	Maneta extraible Cortizo Cortizo removable handle	7016CM 7016CM	Manillas y cremonas Handles & cremones	192
363178	Maneta extraible Cortizo Cortizo removable handle	9010CM 9010CM	Manillas y cremonas Handles & cremones	192
366764	Junta batiente umbral Threshold swing joint profile	Sin color No colour	Juntas Gaskets	183
367508	Manilla minimalista Cortizo Minimalist handle Cortizo	7016TD 7016TD	Manillas y cremonas Handles & cremones	194
367509	Manilla minimalista Cortizo Minimalist handle Cortizo	9016CM 9016CM	Manillas y cremonas Handles & cremones	194
367902	Juego de piezas sellado aluminio travesaño-marco zona hoja Seal kit aluminum transom-section frame sash	Sin color No colour	Tapas Covers	200
367903	Juego de piezas sellado aluminio travesaño-marco zona fijo Seal kit aluminum transom-frame fixed area	Sin color No colour	Tapas Covers	200
367904	Juego de piezas sellado poliamida travesaño-marco Seal kit polyamide transom-frame	Sin color No colour	Tapas Covers	200
367983	Tope de travesaño doble apertura Double opening transom stop	Sin color No colour	Tope travesaño interior Internal transom stop	204
368080	Kit fijación simple para tiradores inox Door inox pull simple fixation kit	Sin color No colour	Tiradores Pull handles	203
371270	Pegamento para PVC (20gr) PVC glue (20 gr)	Sin color No colour	Varios Various	212
371751	Juego tapas para bandeja 120 mm Set caps for tray 120 mm	Sin color No colour	Tapas Covers	202
371780	Juego tapas seccionables para tapés Set of covers for end plate	Sin color No colour	Tapas Covers	202
373173	Terminal de pletina metálico Metallic plate terminal	Sin color No colour	Pasador Pin	199
377501	Manilla minimalista Cortizo Minimalist handle Cortizo	Blanco White	Manillas y cremonas Handles & cremones	194
377502	Manilla minimalista Cortizo Minimalist handle Cortizo	Negro Black	Manillas y cremonas Handles & cremones	194
377503	Manilla minimalista Cortizo Minimalist handle Cortizo	Color Colour	Manillas y cremonas Handles & cremones	194
377504	Manilla minimalista Cortizo Minimalist handle Cortizo	Lacado Inox Inox powder coating	Manillas y cremonas Handles & cremones	194
377505	Manilla minimalista Cortizo Minimalist handle Cortizo	Plata claro Light silver	Manillas y cremonas Handles & cremones	194
377506	Manilla minimalista Cortizo Minimalist handle Cortizo	Plata oscuro Dark silver	Manillas y cremonas Handles & cremones	194
377507	Manilla minimalista Cortizo Minimalist handle Cortizo	7016CM 7016CM	Manillas y cremonas Handles & cremones	194
377508	Manilla minimalista Cortizo Minimalist handle Cortizo	9010CM 9010CM	Manillas y cremonas Handles & cremones	194
377521	Juego manillas minimalistas puerta Minimalist handle door set	Blanco White	Manillas y cremonas Handles & cremones	191
377522	Juego manillas minimalistas puerta Minimalist handle door set	Negro Black	Manillas y cremonas Handles & cremones	191

COR 70 HOJA OCULTA
Relación de accesorios

COR 70 HIDDEN SASH
Accessories list

REFERENCIA REFERENCE	DESCRIPCIÓN DESCRIPTION	COLOR COLOUR	TIPO TYPE	PÁG PAG
377523	Juego manillas minimalistas puerta Minimalist handle door set	Color Colour	Manillas y cremonas Handles & cremones	191
377524	Juego manillas minimalistas puerta Minimalist handle door set	Lacado Inox Inox powder coating	Manillas y cremonas Handles & cremones	191
377525	Juego manillas minimalistas puerta Minimalist handle door set	Plata claro Light silver	Manillas y cremonas Handles & cremones	191
377526	Juego manillas minimalistas puerta Minimalist handle door set	Plata oscuro Dark silver	Manillas y cremonas Handles & cremones	191
377527	Juego manillas minimalistas puerta Minimalist handle door set	7016CM 7016CM	Manillas y cremonas Handles & cremones	191
377528	Juego manillas minimalistas puerta Minimalist handle door set	9010CM 9010CM	Manillas y cremonas Handles & cremones	191
377529	Juego manillas minimalistas puerta Minimalist handle door set	7016TD 7016TD	Manillas y cremonas Handles & cremones	191
377541	Manilla simple minimalista puerta dchas Minimalist door handle, right	Blanco White	Manillas y cremonas Handles & cremones	197
377542	Manilla simple minimalista puerta dchas Minimalist door handle, right	Negro Black	Manillas y cremonas Handles & cremones	197
377543	Manilla simple minimalista puerta dchas Minimalist door handle, right	Color Colour	Manillas y cremonas Handles & cremones	197
377544	Manilla simple minimalista puerta dchas Minimalist door handle, right	Lacado Inox Inox powder coating	Manillas y cremonas Handles & cremones	197
377545	Manilla simple minimalista puerta dchas Minimalist door handle, right	Plata claro Light silver	Manillas y cremonas Handles & cremones	197
377546	Manilla simple minimalista puerta dchas Minimalist door handle, right	Plata oscuro Dark silver	Manillas y cremonas Handles & cremones	197
377547	Manilla simple minimalista puerta dchas Minimalist door handle, right	7016CM 7016CM	Manillas y cremonas Handles & cremones	197
377548	Manilla simple minimalista puerta dchas Minimalist door handle, right	9010CM 9010CM	Manillas y cremonas Handles & cremones	197
377549	Manilla simple minimalista puerta dchas Minimalist door handle, right	7016TD 7016TD	Manillas y cremonas Handles & cremones	197
377561	Manilla simple minimalista puerta izdas Minimalist door handle, left	Blanco White	Manillas y cremonas Handles & cremones	197
377562	Manilla simple minimalista puerta izdas Minimalist door handle, left	Negro Black	Manillas y cremonas Handles & cremones	197
377563	Manilla simple minimalista puerta izdas Minimalist door handle, left	Color Colour	Manillas y cremonas Handles & cremones	197
377564	Manilla simple minimalista puerta izdas Minimalist door handle, left	Lacado Inox Inox powder coating	Manillas y cremonas Handles & cremones	197
377565	Manilla simple minimalista puerta izdas Minimalist door handle, left	Plata claro Light silver	Manillas y cremonas Handles & cremones	197
377566	Manilla simple minimalista puerta izdas Minimalist door handle, left	Plata oscuro Dark silver	Manillas y cremonas Handles & cremones	197
377567	Manilla simple minimalista puerta izdas Minimalist door handle, left	7016CM 7016CM	Manillas y cremonas Handles & cremones	197
377568	Manilla simple minimalista puerta izdas Minimalist door handle, left	9010CM 9010CM	Manillas y cremonas Handles & cremones	197
377569	Manilla simple minimalista puerta izdas Minimalist door handle, left	7016TD 7016TD	Manillas y cremonas Handles & cremones	197
377570	Manilla simple minimalista puerta izdas Minimalist door handle, left	9016CM 9016CM	Manillas y cremonas Handles & cremones	197

COR 70 HOJA OCULTA
Relación de accesorios

COR 70 HIDDEN SASH
Accessories list

REFERENCIA REFERENCE	DESCRIPCIÓN DESCRIPTION	COLOR COLOUR	TIPO TYPE	PÁG PAG
377911	Manilla Arch Invisible apertura derechas Arch Invisible handle right handed	Blanco White	Manillas y cremonas Handles & cremones	192
377912	Manilla Arch Invisible apertura derechas Arch Invisible handle right handed	Negro Black	Manillas y cremonas Handles & cremones	192
377913	Manilla Arch Invisible apertura derechas Arch Invisible handle right handed	Color Colour	Manillas y cremonas Handles & cremones	192
377914	Manilla Arch Invisible apertura derechas Arch Invisible handle right handed	Lacado Inox Inox powder coating	Manillas y cremonas Handles & cremones	192
377915	Manilla Arch Invisible apertura derechas Arch Invisible handle right handed	Plata claro Light silver	Manillas y cremonas Handles & cremones	192
377916	Manilla Arch Invisible apertura derechas Arch Invisible handle right handed	Plata oscuro Dark silver	Manillas y cremonas Handles & cremones	192
377917	Manilla Arch Invisible apertura derechas Arch Invisible handle right handed	7016CM 7016CM	Manillas y cremonas Handles & cremones	192
377918	Manilla Arch Invisible apertura derechas Arch Invisible handle right handed	9010CM 9010CM	Manillas y cremonas Handles & cremones	192
377950	Secuenciador maniobra lógica Logical manoeuvre sequencer	Sin color No colour	Cerradero y cerradura Keeper and lock	177
377985	Juego tapas suplemento marco Kit supplement frame caps	Sin color No colour	Tapas Covers	202
378926	Cinta doble cara para pegado de vidrio Two faces tape for glued glass	Sin color No colour	Juntas Gaskets	182
383001	Bisagra puerta canal 2 palas derechas Hinge door groove 2 lever right	Blanco White	Bisagra Hinge	169
383002	Bisagra puerta canal 2 palas derechas Hinge door groove 2 lever right	Negro Black	Bisagra Hinge	169
383003	Bisagra puerta canal 2 palas derechas Hinge door groove 2 lever right	Color Colour	Bisagra Hinge	169
383004	Bisagra puerta canal 2 palas derechas Hinge door groove 2 lever right	Lacado Inox Inox powder coating	Bisagra Hinge	169
383005	Bisagra puerta canal 2 palas derechas Hinge door groove 2 lever right	Plata claro Light silver	Bisagra Hinge	169
383006	Bisagra puerta canal 2 palas derechas Hinge door groove 2 lever right	Plata oscuro Dark silver	Bisagra Hinge	169
383007	Bisagra puerta canal 2 palas derechas Hinge door groove 2 lever right	7016CM 7016CM	Bisagra Hinge	169
383008	Bisagra puerta canal 2 palas derechas Hinge door groove 2 lever right	9010CM 9010CM	Bisagra Hinge	169
383011	Bisagra puerta canal 2 palas izquierdas Hinge door groove 2 lever left	Blanco White	Bisagra Hinge	169
383012	Bisagra puerta canal 2 palas izquierdas Hinge door groove 2 lever left	Negro Black	Bisagra Hinge	169
383013	Bisagra puerta canal 2 palas izquierdas Hinge door groove 2 lever left	Color Colour	Bisagra Hinge	169
383014	Bisagra puerta canal 2 palas izquierdas Hinge door groove 2 lever left	Lacado Inox Inox powder coating	Bisagra Hinge	169
383015	Bisagra puerta canal 2 palas izquierdas Hinge door groove 2 lever left	Plata claro Light silver	Bisagra Hinge	169
383016	Bisagra puerta canal 2 palas izquierdas Hinge door groove 2 lever left	Plata oscuro Dark silver	Bisagra Hinge	169
383017	Bisagra puerta canal 2 palas izquierdas Hinge door groove 2 lever left	7016CM 7016CM	Bisagra Hinge	169

COR 70 HOJA OCULTA
Relación de accesorios

COR 70 HIDDEN SASH
Accessories list

REFERENCIA REFERENCE	DESCRIPCIÓN DESCRIPTION	COLOR COLOUR	TIPO TYPE	PÁG PAG
383018	Bisagra puerta canal 2 palas izquierdas Hinge door groove 2 lever left	9010CM 9010CM	Bisagra Hinge	169
383019	Bisagra puerta canal 2 palas izquierdas Hinge door groove 2 lever left	7016TD 7016TD	Bisagra Hinge	169
383021	Bisagra puerta canal 3 palas Hinge door groove 3 lever	Blanco White	Bisagra Hinge	169
383022	Bisagra puerta canal 3 palas Hinge door groove 3 lever	Negro Black	Bisagra Hinge	169
383023	Bisagra puerta canal 3 palas Hinge door groove 3 lever	Color Colour	Bisagra Hinge	169
383024	Bisagra puerta canal 3 palas Hinge door groove 3 lever	Lacado Inox Inox powder coating	Bisagra Hinge	169
383025	Bisagra puerta canal 3 palas Hinge door groove 3 lever	Plata claro Light silver	Bisagra Hinge	169
383026	Bisagra puerta canal 3 palas Hinge door groove 3 lever	Plata oscuro Dark silver	Bisagra Hinge	169
383027	Bisagra puerta canal 3 palas Hinge door groove 3 lever	7016CM 7016CM	Bisagra Hinge	169
383028	Bisagra puerta canal 3 palas Hinge door groove 3 lever	9010CM 9010CM	Bisagra Hinge	169
383029	Bisagra puerta canal 3 palas Hinge door groove 3 lever	7016TD 7016TD	Bisagra Hinge	169
383030	Bisagra puerta canal 3 palas Hinge door groove 3 lever	9016CM 9016CM	Bisagra Hinge	169
383111	Base manilla extraible Cortizo Cortizo TT removable handle base	Blanco White	Manillas y cremonas Handles & cremones	189
383112	Base manilla extraible Cortizo Cortizo TT removable handle base	Negro Black	Manillas y cremonas Handles & cremones	189
383113	Base manilla extraible Cortizo Cortizo TT removable handle base	Color Colour	Manillas y cremonas Handles & cremones	189
383114	Base manilla extraible Cortizo Cortizo TT removable handle base	Lacado Inox Inox powder coating	Manillas y cremonas Handles & cremones	189
383115	Base manilla extraible Cortizo Cortizo TT removable handle base	Plata claro Light silver	Manillas y cremonas Handles & cremones	189
383116	Base manilla extraible Cortizo Cortizo TT removable handle base	Plata oscuro Dark silver	Manillas y cremonas Handles & cremones	189
383117	Base manilla extraible Cortizo Cortizo TT removable handle base	7016CM 7016CM	Manillas y cremonas Handles & cremones	189
383118	Base manilla extraible Cortizo Cortizo TT removable handle base	9010CM 9010CM	Manillas y cremonas Handles & cremones	189
383121	Base manilla extraible Cortizo A.E. Outwards opening Cortizo TT removable handle base	Blanco White	Manillas y cremonas Handles & cremones	190
383122	Base manilla extraible Cortizo A.E. Outwards opening Cortizo TT removable handle base	Negro Black	Manillas y cremonas Handles & cremones	190
383123	Base manilla extraible Cortizo A.E. Outwards opening Cortizo TT removable handle base	Color Colour	Manillas y cremonas Handles & cremones	190
383124	Base manilla extraible Cortizo A.E. Outwards opening Cortizo TT removable handle base	Lacado Inox Inox powder coating	Manillas y cremonas Handles & cremones	190
383125	Base manilla extraible Cortizo A.E. Outwards opening Cortizo TT removable handle base	Plata claro Light silver	Manillas y cremonas Handles & cremones	190
383126	Base manilla extraible Cortizo A.E. Outwards opening Cortizo TT removable handle base	Plata oscuro Dark silver	Manillas y cremonas Handles & cremones	190

COR 70 HOJA OCULTA
Relación de accesorios

COR 70 HIDDEN SASH
Accessories list

REFERENCIA REFERENCE	DESCRIPCIÓN DESCRIPTION	COLOR COLOUR	TIPO TYPE	PÁG PAG
383127	Base manilla extraible Cortizo A.E. Outwards opening Cortizo TT removable handle base	7016CM 7016CM	Manillas y cremonas Handles & cremones	190
383128	Base manilla extraible Cortizo A.E. Outwards opening Cortizo TT removable handle base	9010CM 9010CM	Manillas y cremonas Handles & cremones	190
384971	Tapón ∅ 10 mm Cover ∅ 10 mm	Blanco White	Varios Various	212
384972	Tapón ∅ 10 mm Cover ∅ 10 mm	Negro Black	Varios Various	212
384973	Tapón ∅ 10 mm Cover ∅ 10 mm	Marrón Brown	Varios Various	212
387530	Juego manillas minimalistas puerta Minimalist handle door set	9016CM 9016CM	Manillas y cremonas Handles & cremones	191
387550	Manilla simple minimalista puerta dchas Minimalist door handle, right	9016CM 9016CM	Manillas y cremonas Handles & cremones	197
387911	Manilla Arch Invisible apertura izquierdas Arch Invisible handle left handed	Blanco White	Manillas y cremonas Handles & cremones	192
387912	Manilla Arch Invisible apertura izquierdas Arch Invisible handle left handed	Negro Black	Manillas y cremonas Handles & cremones	192
387913	Manilla Arch Invisible apertura izquierdas Arch Invisible handle left handed	Color Colour	Manillas y cremonas Handles & cremones	192
387914	Manilla Arch Invisible apertura izquierdas Arch Invisible handle left handed	Lacado Inox Inox powder coating	Manillas y cremonas Handles & cremones	192
387915	Manilla Arch Invisible apertura izquierdas Arch Invisible handle left handed	Plata claro Light silver	Manillas y cremonas Handles & cremones	192
387916	Manilla Arch Invisible apertura izquierdas Arch Invisible handle left handed	Plata oscuro Dark silver	Manillas y cremonas Handles & cremones	192
387917	Manilla Arch Invisible apertura izquierdas Arch Invisible handle left handed	7016CM 7016CM	Manillas y cremonas Handles & cremones	192
387918	Manilla Arch Invisible apertura izquierdas Arch Invisible handle left handed	9010CM 9010CM	Manillas y cremonas Handles & cremones	192
387919	Manilla Arch Invisible apertura izquierdas Arch Invisible handle left handed	7016TD 7016TD	Manillas y cremonas Handles & cremones	192
387920	Manilla Arch Invisible apertura izquierdas Arch Invisible handle left handed	9016CM 9016CM	Manillas y cremonas Handles & cremones	192
389902	Plantilla mecanizados manillas Handle machining template	Sin color No colour	Varios Various	212
390512	Cepillo TriFin Internal 4.8x12mm Wool pile 4.8x12mm TriFin	Negro Black	Juntas Gaskets	182
393027	Kit bisagras ocultas abatible Concealed hinges kit tilt	Sin color No colour	Bisagra Hinge	171
393110	Adaptador cuadradillo apertura bombero Traingular adapter for square spindle in fireman opening	Sin color No colour	Manillas y cremonas Handles & cremones	189
396764	Juego de ángulos puerta con umbral Threshold door angle kit	Sin color No colour	Juntas Gaskets	183
397001	Kit oscilobatiente oculto izq. compás grande Concealed tilt turn kit left, big friction stay	Sin color No colour	Kit Kit	188
397002	Kit oscilobatiente oculto drch. compás grande Concealed tilt turn kit right, big friction stay	Sin color No colour	Kit Kit	188
397003	Kit oscilobatiente oculto izq. compás pequeño Concealed tilt turn kit left, small friction stay	Sin color No colour	Kit Kit	188
397004	Kit oscilobatiente oculto drch. compás pequeño Concealed tilt turn kit right, small friction stay	Sin color No colour	Kit Kit	188

COR 70 HOJA OCULTA
Relación de accesorios

COR 70 HIDDEN SASH
Accessories list

REFERENCIA REFERENCE	DESCRIPCIÓN DESCRIPTION	COLOR COLOUR	TIPO TYPE	PÁG PAG
397005	Kit oscilobatiente oculto cierre marco izq. compás grande Concealed tilt turn kit locking to frame left, big friction stay	Sin color No colour	Kit Kit	188
397006	Kit oscilobatiente oculto cierre marco drch. compás grande Concealed tilt turn kit locking to frame right, big friction stay	Sin color No colour	Kit Kit	188
397007	Kit oscilobatiente oculto cierre marco izq. compás pequeño Concealed tilt turn kit locking to frame left, small friction stay	Sin color No colour	Kit Kit	188
397008	Kit oscilobatiente oculto cierre marco drch. compás pequeño Concealed tilt turn kit locking to frame right, small friction stay	Sin color No colour	Kit Kit	188
397011	Kit oscilo oculto maniobra lógica izq. compás grande Concealed tilt turn logical manoeuvre kit left, big friction stay	Sin color No colour	Kit Kit	188
397012	Kit oscilo oculto maniobra lógica drch. compás grande Concealed tilt turn logical manoeuvre kit right, big friction stay	Sin color No colour	Kit Kit	188
397013	Kit oscilo oculto maniobra lógica izq. compás pequeño Concealed tilt turn logical manoeuvre kit left, small friction stay	Sin color No colour	Kit Kit	188
397014	Kit oscilo oculto maniobra lógica drch. compás pequeño Concealed tilt turn logical manoeuvre kit right, small friction stay	Sin color No colour	Kit Kit	188
397021	Kit bisagras oscilo oculto izq. compás grande Concealed tilt turn hinges kit left, big friction stay	Sin color No colour	Kit Kit	186
397022	Kit bisagras oscilo oculto drch. compás grande Concealed tilt turn hinges kit right, big friction stay	Sin color No colour	Kit Kit	186
397023	Kit bisagras oscilo oculto izq. compás pequeño Concealed tilt turn hinges kit left, small friction stay	Sin color No colour	Kit Kit	187
397024	Kit bisagras oscilo oculto drch. compás pequeño Concealed tilt turn hinges kit right, small friction stay	Sin color No colour	Kit Kit	186
397031	Kit bisagras oscilo oculto maniobra lógica izq. compás grande Concealed tilt turn hinges logical manoeuvre kit left, big friction stay	Sin color No colour	Kit Kit	187
397032	Kit bisagras oscilo oculto maniobra lógica drch. compás grande Concealed tilt turn hinges logical manoeuvre kit right, big friction stay	Sin color No colour	Kit Kit	187
397033	Kit bisagras oscilo oculto maniobra lógica izq. compás pequeño Concealed tilt turn hinges LM kit left, small friction stay	Sin color No colour	Kit Kit	187
397034	Kit bisagras oscilo oculto maniobra lógica drch. compás pequeño Concealed tilt turn hinges LM kit right, small friction stay	Sin color No colour	Kit Kit	187
397041	Kit bisagras ocultas hoja pasiva izq. Concealed hinges kit passive sash left	Sin color No colour	Kit Kit	186
397042	Kit bisagras ocultas hoja pasiva drch. Concealed hinges kit passive sash right	Sin color No colour	Kit Kit	186
397063	Kit ángulo de reenvío suplementario herraje oculto Suplement return angle kit concealed hinges	Sin color No colour	Kit Kit	189
397901	Kit cierre inferior con umbral Bottom lock kit for threshold	Sin color No colour	Kit Kit	187
397902	Conjunto punto de cierre intermedio umbral Intermediate locking point kit for threshold	Sin color No colour	Kit Kit	185
397904	Kit herraje hoja activa oscilo balconera con umbral Active sash hardware kit with balcony window with threshold	Sin color No colour	Kit Kit	187
397905	Kit herraje hoja pasiva balconera con umbral Passive sash hardware kit with threshold	Sin color No colour	Kit Kit	187
397909	Juego de tapas batiente umbral unión de hojas HO izq Set of hinged door threshold covers HO left	Sin color No colour	Tapas Covers	201
397910	Juego de tapas batiente umbral unión de hojas HO dch Set of door threshold covers HO right	Sin color No colour	Tapas Covers	200
397930	Goma drenaje oculto COR 70 Concealed drainage gasket COR 70	Negro Black	Juntas Gaskets	182

COR 70 HOJA OCULTA
Relación de accesorios

COR 70 HIDDEN SASH
Accessories list

REFERENCIA REFERENCE	DESCRIPCIÓN DESCRIPTION	COLOR COLOUR	TIPO TYPE	PÁG PAG
397950	Juego tapas laterales divisor hoja HO Lateral cover set sash divider HS	Sin color No colour	Tapas Covers	201
397964	Juego de tapas batiente umbral HO Set of covers HS	Sin color No colour	Tapas Covers	200
397990	Juego de fresas divisor hoja HO Set of milling tools sashs divider HS	Sin color No colour	Fresa Milling tool	181
397991	Juego de fresas divisor hoja HO Set of milling tools sashs divider HS	Sin color No colour	Fresa Milling tool	181
398041	Juego tapas inversor reducido hoja semivista Reduced inverter cover set for half-hidden sash	Sin color No colour	Tapas Covers	201
398046	Juego tapas inversor reducido Reduced inverter cover set	Sin color No colour	Tapas Covers	201
398601	Tirador Art infinity inclinado izquierda Left inclined pull handle Art Infinity	Blanco White	Tiradores Pull handles	203
398602	Tirador Art infinity inclinado izquierda Left inclined pull handle Art Infinity	Negro Black	Tiradores Pull handles	203
398603	Tirador Art infinity inclinado izquierda Left inclined pull handle Art Infinity	Color Colour	Tiradores Pull handles	203
398604	Tirador Art infinity inclinado izquierda Left inclined pull handle Art Infinity	Lacado Inox Inox powder coating	Tiradores Pull handles	203
398605	Tirador Art infinity inclinado izquierda Left inclined pull handle Art Infinity	Plata claro Light silver	Tiradores Pull handles	203
398606	Tirador Art infinity inclinado izquierda Left inclined pull handle Art Infinity	Plata oscuro Dark silver	Tiradores Pull handles	203
398607	Tirador Art infinity inclinado izquierda Left inclined pull handle Art Infinity	7016CM 7016CM	Tiradores Pull handles	203
398608	Tirador Art infinity inclinado izquierda Left inclined pull handle Art Infinity	9010CM 9010CM	Tiradores Pull handles	203
398611	Tirador Art Infinity inclinado derecha Right inclined pull handle Art Infinity	Blanco White	Tiradores Pull handles	203
398612	Tirador Art Infinity inclinado derecha Right inclined pull handle Art Infinity	Negro Black	Tiradores Pull handles	203
398613	Tirador Art Infinity inclinado derecha Right inclined pull handle Art Infinity	Color Colour	Tiradores Pull handles	203
398614	Tirador Art Infinity inclinado derecha Right inclined pull handle Art Infinity	Lacado Inox Inox powder coating	Tiradores Pull handles	203
398615	Tirador Art Infinity inclinado derecha Right inclined pull handle Art Infinity	Plata claro Light silver	Tiradores Pull handles	203
398616	Tirador Art Infinity inclinado derecha Right inclined pull handle Art Infinity	Plata oscuro Dark silver	Tiradores Pull handles	203
398617	Tirador Art Infinity inclinado derecha Right inclined pull handle Art Infinity	7016CM 7016CM	Tiradores Pull handles	203
398618	Tirador Art Infinity inclinado derecha Right inclined pull handle Art Infinity	9010CM 9010CM	Tiradores Pull handles	203
398621	Tirador Art Infinity recto Straight pull handle Art Infinity	Blanco White	Tiradores Pull handles	203
398622	Tirador Art Infinity recto Straight pull handle Art Infinity	Negro Black	Tiradores Pull handles	203
398623	Tirador Art Infinity recto Straight pull handle Art Infinity	Color Colour	Tiradores Pull handles	203
398624	Tirador Art Infinity recto Straight pull handle Art Infinity	Lacado Inox Inox powder coating	Tiradores Pull handles	203

COR 70 HOJA OCULTA
Relación de accesorios

COR 70 HIDDEN SASH
Accessories list

REFERENCIA REFERENCE	DESCRIPCIÓN DESCRIPTION	COLOR COLOUR	TIPO TYPE	PÁG PAG
398625	Tirador Art Infinity recto Straight pull handle Art Infinity	Plata claro Light silver	Tiradores Pull handles	203
398626	Tirador Art Infinity recto Straight pull handle Art Infinity	Plata oscuro Dark silver	Tiradores Pull handles	203
398627	Tirador Art Infinity recto Straight pull handle Art Infinity	7016CM 7016CM	Tiradores Pull handles	203
398628	Tirador Art Infinity recto Straight pull handle Art Infinity	9010CM 9010CM	Tiradores Pull handles	203
398629	Kit fijación Art Infinity simple Simple fixing kit Art Infinity	Sin color No colour	Tiradores Pull handles	203
400127	Junta exterior acristalamiento 7,0 mm Glazing outer gasket 7,0 mm	Sin color No colour	Juntas Gaskets	184
403008	Bisagra puerta canal 2 palas derechas Hinge door groove 2 lever right	7016TD 7016TD	Bisagra Hinge	169
403009	Bisagra puerta canal 2 palas derechas Hinge door groove 2 lever right	9016CM 9016CM	Bisagra Hinge	169
403019	Bisagra puerta canal 2 palas izquierdas Hinge door groove 2 lever left	9016CM 9016CM	Bisagra Hinge	169
403047	Bisagra ventana izquierda con prisionero Left window hinde with set screw	7016TD 7016TD	Bisagra Hinge	170
403048	Bisagra ventana izquierda con prisionero Left window hinde with set screw	9016CM 9016CM	Bisagra Hinge	170
403049	Bisagra ventana regulable con prisionero drcha Adjustable window hinge with prisoner right	7016TD 7016TD	Bisagra Hinge	171
403050	Bisagra ventana regulable con prisionero drcha Adjustable window hinge with prisoner right	9016CM 9016CM	Bisagra Hinge	171
403053	Bisagra ventana regulable con prisionero izq Adjustable window hinge with prisoner left	9016CM 9016CM	Bisagra Hinge	171
403056	Bisagra regulable ventana practicable, drcha Casement window adjustable hinges, right	7016TD 7016TD	Bisagra Hinge	170
403057	Bisagra regulable ventana practicable, drcha Casement window adjustable hinges, right	9016CM 9016CM	Bisagra Hinge	170
403058	Bisagra regulable ventana practicable izqd Casement window adjustable hinges, left	7016TD 7016TD	Bisagra Hinge	170
403059	Bisagra regulable ventana practicable izqd Casement window adjustable hinges, left	9016CM 9016CM	Bisagra Hinge	170
403170	Bombillo con pomo interior 30P+70 L.L. simple Cylinder with inside knob 30P+70 long cam simple	Sin color No colour	Bombillo Cylinder	173
403338	Kit base 2h oscilo batiente cierre al inversor Base locking to inverter tilt turn 2h kit	7016TD 7016TD	Kit Kit	186
403339	Kit base 2h oscilo batiente cierre al inversor Base locking to inverter tilt turn 2h kit	9016CM 9016CM	Kit Kit	186
407900	Ángulo vulcanizado junta 407901 Vulcanized angle gasket 407901	Sin color No colour	Juntas Gaskets	185
407901	Junta central HI Joint central HI	Sin color No colour	Juntas Gaskets	183
407905	Escuadra de ensamblar 23,3 x 23,3 mm Assembly cleat 23,3 x 23,3 mm	Sin color No colour	Escuadra principal Main cleat	179
407906	Escuadra de ensamblar 8,5 x 23,5 mm Assembly cleat 8,5 x 23,5 mm	Sin color No colour	Escuadra principal Main cleat	179
407918	Manilla Arch Invisible apertura derechas Arch Invisible handle right handed	7016TD 7016TD	Manillas y cremonas Handles & cremones	192

COR 70 HOJA OCULTA
Relación de accesorios

COR 70 HIDDEN SASH
Accessories list

REFERENCIA REFERENCE	DESCRIPCIÓN DESCRIPTION	COLOR COLOUR	TIPO TYPE	PÁG PAG
407919	Manilla Arch Invisible apertura derechas Arch Invisible handle right handed	9016CM 9016CM	Manillas y cremonas Handles & cremones	192
407922	Clip de acristalamiento 28 mm Glazing clip 28 mm	Sin color No colour	Varios Various	211
407923	Clip de acristalamiento 24 mm Glazing clip 24 mm	Sin color No colour	Varios Various	211
407940	Juego tapas inversor hoja semivista Inverter cover set for half-hidden sash	Sin color No colour	Tapas Covers	201
407980	Calzo acristalar fijos Fixed glazing wedge	Sin color No colour	Asiento vidrio Glass packer	167
408031	Manilla Cortizo sistema centrado Centered system Cortizo handle	Blanco White	Manillas y cremonas Handles & cremones	193
408032	Manilla Cortizo sistema centrado Centered system Cortizo handle	Negro Black	Manillas y cremonas Handles & cremones	193
408033	Manilla Cortizo sistema centrado Centered system Cortizo handle	Color Colour	Manillas y cremonas Handles & cremones	193
408034	Manilla Cortizo sistema centrado Centered system Cortizo handle	Plata claro Light silver	Manillas y cremonas Handles & cremones	193
408035	Manilla Cortizo sistema centrado Centered system Cortizo handle	Plata oscuro Dark silver	Manillas y cremonas Handles & cremones	193
408036	Manilla Cortizo sistema centrado Centered system Cortizo handle	Lacado Inox Inox powder coating	Manillas y cremonas Handles & cremones	193
408037	Manilla Cortizo sistema centrado Centered system Cortizo handle	7016CM 7016CM	Manillas y cremonas Handles & cremones	193
408038	Manilla Cortizo sistema centrado Centered system Cortizo handle	9010CM 9010CM	Manillas y cremonas Handles & cremones	193
408050	Kit transmisión manilla sistema centrado Centering system handle transmission kit	Sin color No colour	Cerradero y cerradura Keeper and lock	176
408070	Juego tapas para tapeta manilla centrada Cover set for centered handle end plate	Sin color No colour	Tapas Covers	202
408150	Escuadra alineamiento unión en T T-joint alignment cleat	Sin color No colour	Escuadra alineamiento Alignment cleat	179
408501	Calzo 23x15 23x15 wedge	Sin color No colour	Asiento vidrio Glass packer	167
408518	Kit escuadra descentrada T.C. Cleat off-center square kit	Sin color No colour	Troquel Punching machine	209
410124	Junta exterior acristalamiento 3,6 mm Glazing outer gasket 3,6 mm	Gris Grey	Juntas Gaskets	183
410510	Cerradura 1 punto 1 point lock	Sin color No colour	Cerradero y cerradura Keeper and lock	175
410530	Cerradura 3 puntos 3 points lock	Sin color No colour	Cerradero y cerradura Keeper and lock	175
417088	Ángulo esquina junquillo Beading corner anglerenombrar	Negro Black	Juntas Gaskets	184
417188	Ángulo esquina junquillo Beading corner anglerenombrar	Gris Grey	Juntas Gaskets	184
417501	Manilla Polaris Slim Polaris Slim Handle	Blanco White	Manillas y cremonas Handles & cremones	194
417502	Manilla Polaris Slim Polaris Slim Handle	Negro Black	Manillas y cremonas Handles & cremones	194
417503	Manilla Polaris Slim Polaris Slim Handle	Color Colour	Manillas y cremonas Handles & cremones	194

COR 70 HOJA OCULTA
Relación de accesorios

COR 70 HIDDEN SASH
Accessories list

REFERENCIA REFERENCE	DESCRIPCIÓN DESCRIPTION	COLOR COLOUR	TIPO TYPE	PÁG PAG
417504	Manilla Polaris Slim Polaris Slim Handle	Lacado Inox Inox powder coating	Manillas y cremonas Handles & cremones	194
417505	Manilla Polaris Slim Polaris Slim Handle	Plata claro Light silver	Manillas y cremonas Handles & cremones	194
417506	Manilla Polaris Slim Polaris Slim Handle	Plata oscuro Dark silver	Manillas y cremonas Handles & cremones	194
417507	Manilla Polaris Slim Polaris Slim Handle	7016CM 7016CM	Manillas y cremonas Handles & cremones	194
417508	Manilla Polaris Slim Polaris Slim Handle	9010CM 9010CM	Manillas y cremonas Handles & cremones	194
417609	Manilla Polaris Slim Polaris Slim Handle	7016TD 7016TD	Manillas y cremonas Handles & cremones	194
417610	Manilla Polaris Slim Polaris Slim Handle	9016CM 9016CM	Manillas y cremonas Handles & cremones	194
417711	Manilla Polaris Block maniobra lógica Polaris block handle for tilt before turn	Blanco White	Manillas y cremonas Handles & cremones	193
417712	Manilla Polaris Block maniobra lógica Polaris block handle for tilt before turn	Negro Black	Manillas y cremonas Handles & cremones	193
417713	Manilla Polaris Block maniobra lógica Polaris block handle for tilt before turn	Color Colour	Manillas y cremonas Handles & cremones	193
417714	Manilla Polaris Block maniobra lógica Polaris block handle for tilt before turn	Lacado Inox Inox powder coating	Manillas y cremonas Handles & cremones	193
417715	Manilla Polaris Block maniobra lógica Polaris block handle for tilt before turn	Plata claro Light silver	Manillas y cremonas Handles & cremones	193
417716	Manilla Polaris Block maniobra lógica Polaris block handle for tilt before turn	Plata oscuro Dark silver	Manillas y cremonas Handles & cremones	193
417717	Manilla Polaris Block maniobra lógica Polaris block handle for tilt before turn	7016CM 7016CM	Manillas y cremonas Handles & cremones	193
417718	Manilla Polaris Block maniobra lógica Polaris block handle for tilt before turn	9010CM 9010CM	Manillas y cremonas Handles & cremones	193
417719	Manilla Polaris Block maniobra lógica Polaris block handle for tilt before turn	7016TD 7016TD	Manillas y cremonas Handles & cremones	193
417720	Manilla Polaris Block maniobra lógica Polaris block handle for tilt before turn	9016CM 9016CM	Manillas y cremonas Handles & cremones	193
417900	Juego de tapas acople cerradura Lock coupling cover set	Negro Black	Tapas Covers	200
418106	Soporte de fijación en L 70x60 mm 70x60 mm L fixing bracket	Sin color No colour	Anclajes Fixing	165
418109	Soporte de fijación 100x90 mm 100x90 mm fixing bracket	Sin color No colour	Anclajes Fixing	165
418111	Soporte de fijación 100x110 mm 100x110 mm fixing bracket	Sin color No colour	Anclajes Fixing	165
418113	Soporte de fijación 100x130 mm 100x130 mm fixing bracket	Sin color No colour	Anclajes Fixing	165
418115	Soporte de fijación 100x150 mm 100x150 mm fixing bracket	Sin color No colour	Anclajes Fixing	165
418140	Calzo RPT de 50 mm 50 mm thermal break wedge	Sin color No colour	Anclajes Fixing	164
418141	Calzo RPT de 60 mm 60 mm thermal break wedge	Sin color No colour	Anclajes Fixing	164
418142	Calzo RPT de 90 mm 90 mm thermal break wedge	Sin color No colour	Anclajes Fixing	165

COR 70 HOJA OCULTA
Relación de accesorios

COR 70 HIDDEN SASH
Accessories list

REFERENCIA REFERENCE	DESCRIPCIÓN DESCRIPTION	COLOR COLOUR	TIPO TYPE	PÁG PAG
418152	Grapa fijación de 37 mm 37 mm fixation clamp	Sin color No colour	Anclajes Fixing	165
418153	Grapa fijación de 38 mm 38 mm fixation clamp	Sin color No colour	Anclajes Fixing	165
418181	Tope de travesaño para COR-8181 Transom joint for COR-8181	Sin color No colour	Tope travesaño interior Internal transom stop	205
418183	Tope de travesaño COR-8183 Transom joint for COR-8183	Sin color No colour	Tope travesaño interior Internal transom stop	204
418311	Manilla puerta Polaris Slim dcha Polaris slim door handle right	Blanco White	Manillas y cremonas Handles & cremones	195
418312	Manilla puerta Polaris Slim dcha Polaris slim door handle right	Negro Black	Manillas y cremonas Handles & cremones	195
418313	Manilla puerta Polaris Slim dcha Polaris slim door handle right	Color Colour	Manillas y cremonas Handles & cremones	195
418314	Manilla puerta Polaris Slim dcha Polaris slim door handle right	Lacado Inox Inox powder coating	Manillas y cremonas Handles & cremones	195
418315	Manilla puerta Polaris Slim dcha Polaris slim door handle right	Plata claro Light silver	Manillas y cremonas Handles & cremones	195
418316	Manilla puerta Polaris Slim dcha Polaris slim door handle right	Plata oscuro Dark silver	Manillas y cremonas Handles & cremones	195
418317	Manilla puerta Polaris Slim dcha Polaris slim door handle right	7016CM 7016CM	Manillas y cremonas Handles & cremones	195
418318	Manilla puerta Polaris Slim dcha Polaris slim door handle right	9010CM 9010CM	Manillas y cremonas Handles & cremones	195
418351	Juego Manilla doble puerta Polaris Slim Polaris slim double door straight handle	Blanco White	Manillas y cremonas Handles & cremones	191
418352	Juego Manilla doble puerta Polaris Slim Polaris slim double door straight handle	Negro Black	Manillas y cremonas Handles & cremones	191
418353	Juego Manilla doble puerta Polaris Slim Polaris slim double door straight handle	Color Colour	Manillas y cremonas Handles & cremones	191
418354	Juego Manilla doble puerta Polaris Slim Polaris slim double door straight handle	Lacado Inox Inox powder coating	Manillas y cremonas Handles & cremones	191
418355	Juego Manilla doble puerta Polaris Slim Polaris slim double door straight handle	Plata claro Light silver	Manillas y cremonas Handles & cremones	191
418356	Juego Manilla doble puerta Polaris Slim Polaris slim double door straight handle	Plata oscuro Dark silver	Manillas y cremonas Handles & cremones	191
418357	Juego Manilla doble puerta Polaris Slim Polaris slim double door straight handle	7016CM 7016CM	Manillas y cremonas Handles & cremones	191
418358	Juego Manilla doble puerta Polaris Slim Polaris slim double door straight handle	9010CM 9010CM	Manillas y cremonas Handles & cremones	191
418361	Manilla puerta Polaris Slim izq Polaris slim door handle left	Blanco White	Manillas y cremonas Handles & cremones	195
418362	Manilla puerta Polaris Slim izq Polaris slim door handle left	Negro Black	Manillas y cremonas Handles & cremones	195
418363	Manilla puerta Polaris Slim izq Polaris slim door handle left	Color Colour	Manillas y cremonas Handles & cremones	195
418364	Manilla puerta Polaris Slim izq Polaris slim door handle left	Lacado Inox Inox powder coating	Manillas y cremonas Handles & cremones	195
418365	Manilla puerta Polaris Slim izq Polaris slim door handle left	Plata claro Light silver	Manillas y cremonas Handles & cremones	195
418366	Manilla puerta Polaris Slim izq Polaris slim door handle left	Plata oscuro Dark silver	Manillas y cremonas Handles & cremones	195

REFERENCIA REFERENCE	DESCRIPCIÓN DESCRIPTION	COLOR COLOUR	TIPO TYPE	PÁG PAG
418367	Manilla puerta Polaris Slim izq Polaris slim door handle left	7016CM 7016CM	Manillas y cremonas Handles & cremones	195
418368	Manilla puerta Polaris Slim izq Polaris slim door handle left	9010CM 9010CM	Manillas y cremonas Handles & cremones	195
418548	Tapa soporte Cor-8540 Support cover Cor-8540	7016TD 7016TD	Tapas Covers	202
418549	Tapa soporte Cor-8540 Support cover Cor-8540	9016CM 9016CM	Tapas Covers	202
422030	Kit practicable 1 hoja 1 sash side hung kit	Sin color No colour	Kit Kit	189
422031	Kit practicable 2 hojas 2 sash casement kit	Sin color No colour	Kit Kit	189
423075	Juego anclajes transmisión cremona practicable Casement transmission cremone anchoring set	Sin color No colour	Cerradero y cerradura Keeper and lock	176
427501	Manilla Stylish Stylish handle	Blanco White	Manillas y cremonas Handles & cremones	194
427502	Manilla Stylish Stylish handle	Negro Black	Manillas y cremonas Handles & cremones	194
427503	Manilla Stylish Stylish handle	Color Colour	Manillas y cremonas Handles & cremones	194
427504	Manilla Stylish Stylish handle	Lacado Inox Inox powder coating	Manillas y cremonas Handles & cremones	194
427505	Manilla Stylish Stylish handle	Plata claro Light silver	Manillas y cremonas Handles & cremones	194
427506	Manilla Stylish Stylish handle	Plata oscuro Dark silver	Manillas y cremonas Handles & cremones	194
427507	Manilla Stylish Stylish handle	7016CM 7016CM	Manillas y cremonas Handles & cremones	194
427508	Manilla Stylish Stylish handle	9010CM 9010CM	Manillas y cremonas Handles & cremones	194
427509	Manilla Stylish Stylish handle	7016TD 7016TD	Manillas y cremonas Handles & cremones	194
427510	Manilla Stylish Stylish handle	9016CM 9016CM	Manillas y cremonas Handles & cremones	194
428301	Manilla puerta Stylish derecha Stylish door handle right	Blanco White	Manillas y cremonas Handles & cremones	196
428302	Manilla puerta Stylish derecha Stylish door handle right	Negro Black	Manillas y cremonas Handles & cremones	196
428303	Manilla puerta Stylish derecha Stylish door handle right	Color Colour	Manillas y cremonas Handles & cremones	196
428304	Manilla puerta Stylish derecha Stylish door handle right	Lacado Inox Inox powder coating	Manillas y cremonas Handles & cremones	196
428305	Manilla puerta Stylish derecha Stylish door handle right	Plata claro Light silver	Manillas y cremonas Handles & cremones	196
428306	Manilla puerta Stylish derecha Stylish door handle right	Plata oscuro Dark silver	Manillas y cremonas Handles & cremones	196
428307	Manilla puerta Stylish derecha Stylish door handle right	7016CM 7016CM	Manillas y cremonas Handles & cremones	196
428308	Manilla puerta Stylish derecha Stylish door handle right	9010CM 9010CM	Manillas y cremonas Handles & cremones	196
428309	Manilla puerta Stylish derecha Stylish door handle right	7016TD 7016TD	Manillas y cremonas Handles & cremones	196

COR 70 HOJA OCULTA
Relación de accesorios

COR 70 HIDDEN SASH
Accessories list

REFERENCIA REFERENCE	DESCRIPCIÓN DESCRIPTION	COLOR COLOUR	TIPO TYPE	PÁG PAG
428310	Manilla puerta Stylish derecha Stylish door handle right	9016CM 9016CM	Manillas y cremonas Handles & cremones	196
428311	Manilla puerta Stylish derecha Stylish door handle right	Blanco PVC PVC White	Manillas y cremonas Handles & cremones	196
428313	Manilla puerta Stylish derecha Stylish door handle right	Marrón Brown	Manillas y cremonas Handles & cremones	196
428321	Manilla puerta Stylish izquierda Stylish door handle left	Blanco White	Manillas y cremonas Handles & cremones	196
428322	Manilla puerta Stylish izquierda Stylish door handle left	Negro Black	Manillas y cremonas Handles & cremones	196
428323	Manilla puerta Stylish izquierda Stylish door handle left	Color Colour	Manillas y cremonas Handles & cremones	196
428324	Manilla puerta Stylish izquierda Stylish door handle left	Lacado Inox Inox powder coating	Manillas y cremonas Handles & cremones	196
428325	Manilla puerta Stylish izquierda Stylish door handle left	Plata claro Light silver	Manillas y cremonas Handles & cremones	196
428326	Manilla puerta Stylish izquierda Stylish door handle left	Plata oscuro Dark silver	Manillas y cremonas Handles & cremones	196
428327	Manilla puerta Stylish izquierda Stylish door handle left	7016CM 7016CM	Manillas y cremonas Handles & cremones	196
428328	Manilla puerta Stylish izquierda Stylish door handle left	9010CM 9010CM	Manillas y cremonas Handles & cremones	196
428329	Manilla puerta Stylish izquierda Stylish door handle left	7016TD 7016TD	Manillas y cremonas Handles & cremones	196
428330	Manilla puerta Stylish izquierda Stylish door handle left	9016CM 9016CM	Manillas y cremonas Handles & cremones	196
428331	Manilla puerta Stylish izquierda Stylish door handle left	Blanco PVC PVC White	Manillas y cremonas Handles & cremones	196
428333	Manilla puerta Stylish izquierda Stylish door handle left	Marrón Brown	Manillas y cremonas Handles & cremones	196
428361	Manilla puerta Stylish doble Double Stylish door handle	Blanco White	Manillas y cremonas Handles & cremones	196
428362	Manilla puerta Stylish doble Double Stylish door handle	Negro Black	Manillas y cremonas Handles & cremones	196
428363	Manilla puerta Stylish doble Double Stylish door handle	Color Colour	Manillas y cremonas Handles & cremones	196
428364	Manilla puerta Stylish doble Double Stylish door handle	Lacado Inox Inox powder coating	Manillas y cremonas Handles & cremones	196
428365	Manilla puerta Stylish doble Double Stylish door handle	Plata claro Light silver	Manillas y cremonas Handles & cremones	196
428366	Manilla puerta Stylish doble Double Stylish door handle	Plata oscuro Dark silver	Manillas y cremonas Handles & cremones	196
428367	Manilla puerta Stylish doble Double Stylish door handle	7016CM 7016CM	Manillas y cremonas Handles & cremones	196
428368	Manilla puerta Stylish doble Double Stylish door handle	9010CM 9010CM	Manillas y cremonas Handles & cremones	196
428369	Manilla puerta Stylish doble Double Stylish door handle	7016TD 7016TD	Manillas y cremonas Handles & cremones	196
428370	Manilla puerta Stylish doble Double Stylish door handle	9016CM 9016CM	Manillas y cremonas Handles & cremones	196
428371	Manilla puerta Stylish doble Double Stylish door handle	Blanco PVC PVC White	Manillas y cremonas Handles & cremones	196

COR 70 HOJA OCULTA
Relación de accesorios

COR 70 HIDDEN SASH
Accessories list

REFERENCIA REFERENCE	DESCRIPCIÓN DESCRIPTION	COLOR COLOUR	TIPO TYPE	PÁG PAG
428373	Manilla puerta Stylish doble Double Stylish door handle	Marrón Brown	Manillas y cremonas Handles & cremones	196
428381	Bocallaves Stylish Stylish keyhole cover	Blanco White	Bombillo Cylinder	172
428382	Bocallaves Stylish Stylish keyhole cover	Negro Black	Bombillo Cylinder	172
428383	Bocallaves Stylish Stylish keyhole cover	Color Colour	Bombillo Cylinder	172
428384	Bocallaves Stylish Stylish keyhole cover	Lacado Inox Inox powder coating	Bombillo Cylinder	172
428385	Bocallaves Stylish Stylish keyhole cover	Plata claro Light silver	Bombillo Cylinder	172
428386	Bocallaves Stylish Stylish keyhole cover	Plata oscuro Dark silver	Bombillo Cylinder	172
428387	Bocallaves Stylish Stylish keyhole cover	7016CM 7016CM	Bombillo Cylinder	172
428388	Bocallaves Stylish Stylish keyhole cover	9010CM 9010CM	Bombillo Cylinder	172
428389	Bocallaves Stylish Stylish keyhole cover	7016TD 7016TD	Bombillo Cylinder	172
428390	Bocallaves Stylish Stylish keyhole cover	9016CM 9016CM	Bombillo Cylinder	172
428541	Tapa soporte Cor-8541 Support cover Cor-8541	Blanco White	Tapas Covers	202
428542	Tapa soporte Cor-8541 Support cover Cor-8541	Negro Black	Tapas Covers	202
428543	Tapa soporte Cor-8541 Support cover Cor-8541	Color Colour	Tapas Covers	202
428544	Tapa soporte Cor-8541 Support cover Cor-8541	Plata claro Light silver	Tapas Covers	202
428545	Tapa soporte Cor-8541 Support cover Cor-8541	Plata oscuro Dark silver	Tapas Covers	202
428546	Tapa soporte Cor-8541 Support cover Cor-8541	Lacado Inox Inox powder coating	Tapas Covers	202
428547	Tapa soporte Cor-8541 Support cover Cor-8541	7016CM 7016CM	Tapas Covers	202
428548	Tapa soporte Cor-8541 Support cover Cor-8541	9010CM 9010CM	Tapas Covers	202
438381	Bocallaves Stylish Stylish keyhole cover	Blanco PVC PVC White	Bombillo Cylinder	172
438383	Bocallaves Stylish Stylish keyhole cover	Marrón Brown	Bombillo Cylinder	172
810516	Tornillos DIN965 M5x16 DIN965 M5x16 screw	Sin color No colour	Tornillería Screws	209
810525	Tornillos DIN965 M5x25 DIN965 M5x25 screws	Sin color No colour	Tornillería Screws	209
812295	Tornillos DIN7981 Ø2,2x9,5 DIN7981 Ø2,2x9,5 screws	Sin color No colour	Tornillería Screws	206
812913	Tornillos DIN7981 Ø2,9x13 Screws DIN7981 Ø2,9x13	Sin color No colour	Tornillería Screws	206
813519	Tornillos DIN7981 Ø3,5x19 Screws DIN7981 Ø3,5x19	Sin color No colour	Tornillería Screws	206

REFERENCIA REFERENCE	DESCRIPCIÓN DESCRIPTION	COLOR COLOUR	TIPO TYPE	PÁG PAG
813532	Tornillos DIN7981 Ø3,5x32 Screws DIN7981 Ø3,5x32	Sin color No colour	Tornillería Screws	206
813916	Tornillo DIN7981 Ø3,9x16 Screw DIN7981 Ø3,9x16	Sin color No colour	Tornillería Screws	205
813919	Tornillos DIN7981 Ø3,9x19 Screws DIN7981 Ø3,9x19	Sin color No colour	Tornillería Screws	206
813922	Tornillos DIN7981 Ø3,9x22 DIN7981 Ø3,9x22 screws	Sin color No colour	Tornillería Screws	206
814219	Tornillos DIN7981 Ø4,2x19 DIN7981 Ø4,2x19 screws	Sin color No colour	Tornillería Screws	206
814232	Tornillos DIN7981 Ø4,2x32 DIN7981 Ø4,2x32 screws	Sin color No colour	Tornillería Screws	206
814238	Tornillos DIN7981 Ø4,2x38 DIN7981 Ø4,2x45 screws	Sin color No colour	Tornillería Screws	206
814245	Tornillos DIN7981 Ø4,2x45 DIN7981 Ø4,2x45 screws	Sin color No colour	Tornillería Screws	207
814260	Tornillos DIN7981 Ø4,2x60 DIN7981 Ø4,2x60 screws	Sin color No colour	Tornillería Screws	207
814295	Tornillos DIN7981 Ø4,2x9,5 DIN7981 Ø4,2x9,5 screws	Sin color No colour	Tornillería Screws	207
814809	Tornillos DIN7981 Ø4,8x9,5 DIN7981 Ø4,8x9,12 screws	Sin color No colour	Tornillería Screws	208
814813	Tornillos DIN7981 Ø4,8x13 ScrewsDIN7981 Ø4,8x13	Sin color No colour	Tornillería Screws	207
814819	Tornillos DIN7981 Ø4,8x19 Screws DIN7981 Ø4,8x19	Sin color No colour	Tornillería Screws	207
814822	Tornillos DIN7981 Ø4,8x22 DIN7981 Ø4,8x22 screws	Sin color No colour	Tornillería Screws	207
814825	Tornillos DIN7981 Ø4,8x25 DIN7981 Ø4,8x25 screws	Sin color No colour	Tornillería Screws	207
814832	Tornillos DIN7981 Ø4,8x32 DIN7981 Ø4,8x32 screws	Sin color No colour	Tornillería Screws	207
814845	Tornillos DIN7981 Ø4,8x45 DIN7981 Ø4,8x45 screws	Sin color No colour	Tornillería Screws	207
814850	Tornillos DIN7981 Ø4,8x50 DIN7981 Ø4,8x50 screws	Sin color No colour	Tornillería Screws	207
814860	Tornillos DIN7981 Ø4,8x60 DIN7981 Ø4,8x60 screws	Sin color No colour	Tornillería Screws	207
814870	Tornillos DIN7981 Ø4,8x70 Screws DIN7981 Ø4,8x70	Sin color No colour	Tornillería Screws	207
814880	Tornillos DIN7981 Ø4,8x80 Screws DIN7981 Ø4,8x80	Sin color No colour	Tornillería Screws	208
815525	Tornillos DIN7981 Ø5,5x25 DIN7981 Ø5,5x25 screws	Sin color No colour	Tornillería Screws	208
815545	Tornillos DIN7981 Ø5,5x45 DIN7981 Ø5,5x45 screws	Sin color No colour	Tornillería Screws	208
822919	Tornillos DIN7982 Ø2,9x19 Screws DIN7982 Ø2,9x19	Sin color No colour	Tornillería Screws	208
822995	Tornillos DIN7982 Ø2,9x9,5 DIN7982 Ø2,9x9,5 screws	Sin color No colour	Tornillería Screws	208
823519	Tornillos DIN7982 Ø3,5x19 DIN7982 Ø3,5x19 screws	Sin color No colour	Tornillería Screws	208

REFERENCIA REFERENCE	DESCRIPCIÓN DESCRIPTION	COLOR COLOUR	TIPO TYPE	PÁG PAG
823525	Tornillos DIN7982 Ø3,50x25,4 DIN7982 Ø3,5x25,4 screws	Sin color No colour	Tornillería Screws	208
823545	Tornillos DIN7982 Ø3,5x45 Screws DIN7982 Ø3,5x45	Sin color No colour	Tornillería Screws	208
823909	Tornillos DIN7982 Ø3,9x9,5 DIN7982 Ø3,9x9,5 screws	Sin color No colour	Tornillería Screws	208
823916	Tornillos DIN7982 Ø3,9x16 DIN7982 Ø3,9x16 screws	Sin color No colour	Tornillería Screws	208
823919	Tornillos DIN7982 Ø3,9x19 DIN7982 Ø3,9x19 screws	Sin color No colour	Tornillería Screws	208
823945	Tornillos DIN7982 Ø3.9x45 DIN7982 Ø3,9x45 screws	Sin color No colour	Tornillería Screws	209
824219	Tornillos DIN7982 Ø4,2x19 DIN7982 Ø4,2x19 screws	Sin color No colour	Tornillería Screws	209
824222	Tornillos DIN7982 Ø4,2x22 DIN7982 Ø4,2x22 screws	Sin color No colour	Tornillería Screws	209
824260	Tornillos DIN7982 Ø4,2x60 DIN7982 Ø4,2x60 screws	Sin color No colour	Tornillería Screws	209
824825	Tornillos DIN7982 Ø4,8x25 DIN7982 Ø4,8x25 screws	Sin color No colour	Tornillería Screws	209
840516	Remache Ø5x16 Rivet Ø5x16	Sin color No colour	Tornillería Screws	205
843513	Tornillos DIN7504O Ø3,5x13 DIN7504O Ø3,5x13 screws	Sin color No colour	Tornillería Screws	205
844819	Tornillos DIN7504MH Ø4,8x19 DIN7504MH Ø4,8x19 screws	Sin color No colour	Tornillería Screws	205
844845	Tornillos DIN7504M Ø4,8x45 DIN7504M Ø4,8x45 screws	Sin color No colour	Tornillería Screws	205
852913	Tornillos DIN7504M Ø2,9x13 DIN7504M Ø2,9x13 screws	Sin color No colour	Tornillería Screws	205
853522	Tornillos DIN7504O Ø3,5x22 DIN7504O Ø3,5x22 screws	Sin color No colour	Tornillería Screws	205
853525	Tornillos DIN7504O Ø3,5x25 DIN7504O Ø3,5x25 screws	Sin color No colour	Tornillería Screws	206
853913	Tornillos DIN7504O Ø3,9x13 DIN7504O Ø3,9x13 screws	Sin color No colour	Tornillería Screws	206
853922	Tornillos DIN7504M Ø3,9x22 DIN7504M Ø3,9x22 screws	Sin color No colour	Tornillería Screws	205
854232	Tornillos DIN7504O Ø4,2x32 DIN7504O Ø4,2x32 screws	Sin color No colour	Tornillería Screws	206
912100	Escuadra alineamiento Alignment cleat	Sin color No colour	Escuadra alineamiento Alignment cleat	179
920100	Tapa desagüe Drainage cover	Negro Black	Tapas Covers	202
920101	Tapa desagüe Drainage cover	Blanco White	Tapas Covers	202
920104	Tapa desagüe Drainage cover	Gris Grey	Tapas Covers	202
920135	Escuadra alineamiento Alignment cleat	Sin color No colour	Escuadra alineamiento Alignment cleat	178
920140	Tope de zanca ventana Window transom cleat	Sin color No colour	Tope travesaño interior Internal transom stop	205

COR 70 HOJA OCULTA
Relación de accesorios

COR 70 HIDDEN SASH
Accessories list

REFERENCIA REFERENCE	DESCRIPCIÓN DESCRIPTION	COLOR COLOUR	TIPO TYPE	PÁG PAG
920425	Escuadra tetón cuadrado Square teton cleat	Sin color No colour	Escuadra principal/secundaria Main/Secondary cleat	180
920472	Compás limitador y retenedor RS corto Limiter friction stay and short RS retainer	Sin color No colour	Compás Friction stay	178
920473	Compás limitador y retenedor RS largo Limiter friction stay and long RS retainer	Sin color No colour	Compás Friction stay	178
920474	Compás limitador largo Long limiter friction stay	Sin color No colour	Compás Friction stay	177
920475	Compás limitador corto Short limiter friction stay	Sin color No colour	Compás Friction stay	177
950040	Cepillo 7x5.5 mm Fin-seal Wool pile 7x5,5 mm Fin-seal	Sin color No colour	Juntas Gaskets	182
960023	Escuadra alineamiento Alignment cleat	Sin color No colour	Escuadra alineamiento Alignment cleat	178

COR 70 HOJA OCULTA
COR 70 HIDDEN SASH

4. ACCESORIOS
4. ACCESSORIES

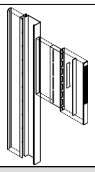
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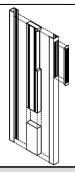
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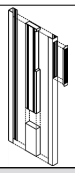
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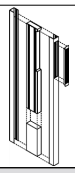
REF.	DESCRIPCIÓN DESCRIPTION	COLOR COLOUR
297072	Aireador guia Vent guide	Negro Black
297071		Blanco White
297073		Color Colour



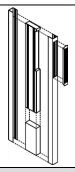
REF.	DESCRIPCIÓN DESCRIPTION	COLOR COLOUR
297002	Aireador lateral drch. 1250-100 Vent lateral right 1250-100	Negro Black
297001		Blanco White
297003		Color Colour



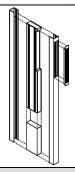
REF.	DESCRIPCIÓN DESCRIPTION	COLOR COLOUR
317002	Aireador lateral drch. 1250-130 Lateral right vent 1250-130	Negro Black
317001		Blanco White
317003		Color Colour



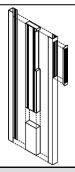
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297005	Aireador lateral drch. 1250-150 Vent lateral right 1250-150	Negro Black
297004		Blanco White
297006		Color Colour



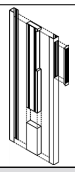
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297008	Aireador lateral drch. 1250-180 Vent lateral right 1250-180	Negro Black
297007		Blanco White
297009		Color Colour



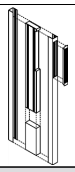
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297012	Aireador lateral drch. 1600-100 Vent lateral right 1600-100	Negro Black
297011		Blanco White
297013		Color Colour



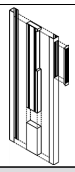
REF.	DESCRIPCIÓN DESCRIPTION	COLOR COLOUR
317012	Aireador lateral drch. 1600-130 Lateral right vent 1600-130	Negro Black
317011		Blanco White
317013		Color Colour



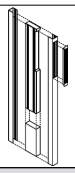
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297015	Aireador lateral drch. 1600-150 Vent lateral right 1600-150	Negro Black
297014		Blanco White
297016		Color Colour



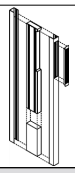
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297018	Aireador lateral drch. 1600-180 Vent lateral right 1600-180	Negro Black
297017		Blanco White
297019		Color Colour



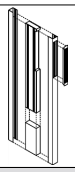
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297022	Aireador lateral drch. 2400-100 Vent lateral right 2400-100	Negro Black
297021		Blanco White
297023		Color Colour



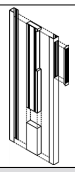
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317032	Aireador lateral drch. 2400-130 Lateral right vent 2400-130	Negro Black
317031		Blanco White
317033		Color Colour



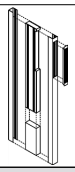
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297025	Aireador lateral drch. 2400-150 Vent lateral right 2400-150	Negro Black
297024		Blanco White



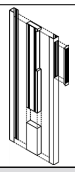
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297028	Aireador lateral drch. 2400-180 Vent lateral right 2400-180	Negro Black
297027		Blanco White
297029		Color Colour



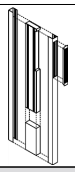
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297032	Aireador lateral drch. 3000-100 Vent lateral right 3000-100	Negro Black
297031		Blanco White



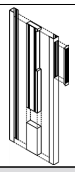
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317092	Aireador lateral drch. 3000-130 Lateral right vent 3000-130	Negro Black
317091		Blanco White
317093		Color Colour



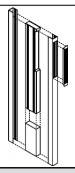
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297035	Aireador lateral drch. 3000-150 Vent lateral right 3000-150	Negro Black
297034		Blanco White



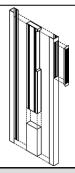
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297038	Aireador lateral drch. 3000-180 Vent lateral right 3000-180	Negro Black
297037		Blanco White
297039		Color Colour



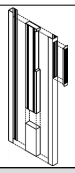
REF.	DESCRIPCIÓN DESCRIPTION	COLOR COLOUR
297902	Aireador lateral izq. 1250-100 Vent lateral left 1250-100	Negro Black
297901		Blanco White
297903		Color Colour



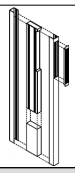
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317902	Aireador lateral izq. 1250-130 Lateral left vent 1250-130	Negro Black
317901		Blanco White
317903		Color Colour



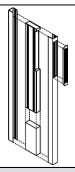
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297905	Aireador lateral izq. 1250-150 Vent lateral left 1250-150	Negro Black
297904		Blanco White
297906		Color Colour



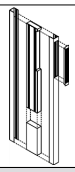
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297908	Aireador lateral izq. 1250-180 Vent lateral left 1250-180	Negro Black
297907		Blanco White
297909		Color Colour



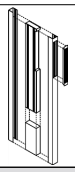
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297912	Aireador lateral izq. 1600-100 Vent lateral left 1600-100	Negro Black
297911		Blanco White
297913		Color Colour



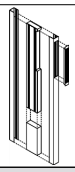
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317912	Aireador lateral izq. 1600-130 Lateral left vent 1600-130	Negro Black
317911		Blanco White
317913		Color Colour



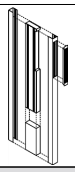
REF.	DESCRIPCIÓN DESCRIPTION	COLOR COLOUR
297915	Aireador lateral izq. 1600-150 Vent lateral left 1600-150	Negro Black
297914		Blanco White
297916		Color Colour



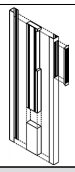
REF.	DESCRIPCIÓN DESCRIPTION	COLOR COLOUR
297918	Aireador lateral izq. 1600-180 Vent lateral left 1600-180	Negro Black
297917		Blanco White
297919		Color Colour



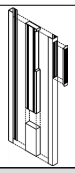
REF.	DESCRIPCIÓN DESCRIPTION	COLOR COLOUR
297922	Aireador lateral izq. 2400-100 Vent lateral left 2400-100	Negro Black
297921		Blanco White
297923		Color Colour



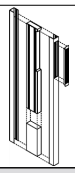
REF.	DESCRIPCIÓN DESCRIPTION	COLOR COLOUR
317932	Aireador lateral izq. 2400-130 Lateral left vent 2400-130	Negro Black
317931		Blanco White
317933		Color Colour



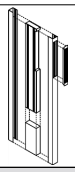
REF.	DESCRIPCIÓN DESCRIPTION	COLOR COLOUR
297925	Aireador lateral izq. 2400-150 Vent lateral left 2400-150	Negro Black
297924		Blanco White



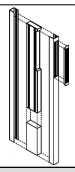
REF.	DESCRIPCIÓN DESCRIPTION	COLOR COLOUR
297928	Aireador lateral izq. 2400-180 Vent lateral left 2400-180	Negro Black
297927		Blanco White
297929		Color Colour



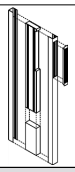
REF.	DESCRIPCIÓN DESCRIPTION	COLOR COLOUR
297932	Aireador lateral izq. 3000-100 Vent lateral left 3000-100	Negro Black
297931		Blanco White



REF.	DESCRIPCIÓN DESCRIPTION	COLOR COLOUR
317992	Aireador lateral izq. 3000-130 Lateral left vent 3000-130	Negro Black
317991		Blanco White
317993		Color Colour



REF.	DESCRIPCIÓN DESCRIPTION	COLOR COLOUR
297935	Aireador lateral izq. 3000-150 Vent lateral left 3000-150	Negro Black
297934		Blanco White



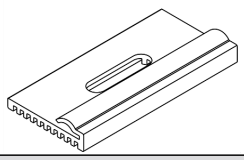
REF.	DESCRIPCIÓN DESCRIPTION	COLOR COLOUR
297938	Aireador lateral izq. 3000-180 Vent lateral left 3000-180	Negro Black
297937		Blanco White
297939		Color Colour



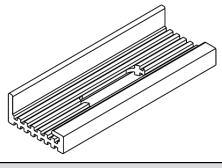
REF.	DESCRIPCIÓN DESCRIPTION	COLOR COLOUR
317952	Aireador rejilla interior Internal trickle vent	Negro Black
317951		Blanco White
317953		Color Colour
317954		Lacado Inox Inox powder coating
327955		Plata claro Light silver
327956		Plata oscuro Dark silver
317959		Marrón Brown

REF.	DESCRIPCIÓN DESCRIPTION	COLOR COLOUR
300002	Perfil cubre guía exterior Exterior guide cover profile	Negro Black
300001		Blanco White
OBS.	A 390 mm. Para aireador guía. At 390 mm. For aireator guide.	

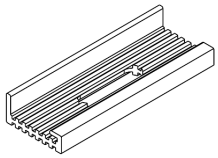
ANCLAJES FIXING



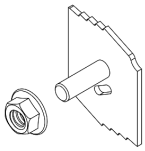
REF.	DESCRIPCIÓN DESCRIPTION	COLOR COLOUR
418140	Calzo RPT de 50 mm 50 mm thermal break wedge	Sin color No colour
OBS.	Para soporte de fijación en L For L fixing bracket	



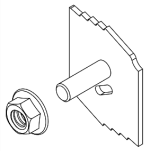
REF.	DESCRIPCIÓN DESCRIPTION	COLOR COLOUR
418141	Calzo RPT de 60 mm 60 mm thermal break wedge	Sin color No colour



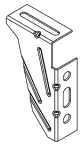
REF.	DESCRIPCIÓN DESCRIPTION	COLOR COLOUR
418142	Calzo RPT de 90 mm 90 mm thermal break wedge	Sin color No colour



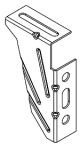
REF.	DESCRIPCIÓN DESCRIPTION	COLOR COLOUR
418152	Grapa fijación de 37 mm 37 mm fixation clamp	Sin color No colour



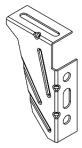
REF.	DESCRIPCIÓN DESCRIPTION	COLOR COLOUR
418153	Grapa fijación de 38 mm 38 mm fixation clamp	Sin color No colour



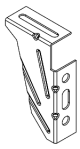
REF.	DESCRIPCIÓN DESCRIPTION	COLOR COLOUR
418111	Soporte de fijación 100x110 mm 100x110 mm fixing bracket	Sin color No colour



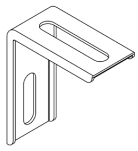
REF.	DESCRIPCIÓN DESCRIPTION	COLOR COLOUR
418113	Soporte de fijación 100x130 mm 100x130 mm fixing bracket	Sin color No colour



REF.	DESCRIPCIÓN DESCRIPTION	COLOR COLOUR
418115	Soporte de fijación 100x150 mm 100x150 mm fixing bracket	Sin color No colour

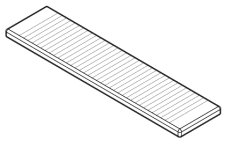


REF.	DESCRIPCIÓN DESCRIPTION	COLOR COLOUR
418109	Soporte de fijación 100x90 mm 100x90 mm fixing bracket	Sin color No colour

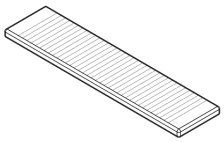


REF.	DESCRIPCIÓN DESCRIPTION	COLOR COLOUR
418106	Soporte de fijación en L 70x60 mm 70x60 mm L fixing bracket	Sin color No colour

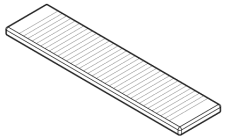
ASIENTO VIDRIO GLASS PACKER



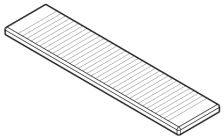
REF.	DESCRIPCIÓN DESCRIPTION	COLOR COLOUR
330120	Calce para vidrio 1x20 mm Wedge for 1x20 mm glass	Sin color No colour
OBS.	Longitud de calce 100 mm Wedge length 100 mm	



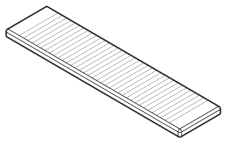
REF.	DESCRIPCIÓN DESCRIPTION	COLOR COLOUR
330124	Calce para vidrio 1x24 mm Wedge for 1x24 mm glass	Sin color No colour
OBS.	Longitud de calce 100 mm Wedge length 100 mm	



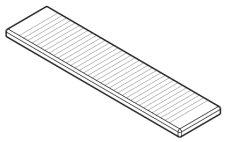
REF.	DESCRIPCIÓN DESCRIPTION	COLOR COLOUR
330130	Calce para vidrio 1x30 mm Wedge rubber for 1x30 mm glass	Sin color No colour
OBS.	Longitud de calce 100 mm Wedge rubber length 100 mm	



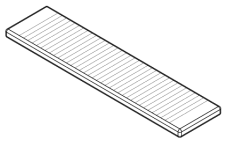
REF.	DESCRIPCIÓN DESCRIPTION	COLOR COLOUR
330134	Calce para vidrio 1x34 mm Wedge for 1x34 mm glass	Sin color No colour
OBS.	Longitud de calce 100 mm Wedge length 100 mm	



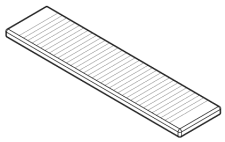
REF.	DESCRIPCIÓN DESCRIPTION	COLOR COLOUR
330140	Calce para vidrio 1x40 mm Wedge for 1x40 mm glass	Sin color No colour
OBS.	Longitud de calce 100 mm Wedge length 100 mm	



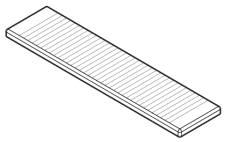
REF.	DESCRIPCIÓN DESCRIPTION	COLOR COLOUR
330324	Calce para vidrio 3x24 mm Wedge for 3x24 mm glass	Sin color No colour
OBS.	Longitud de calce 100 mm Wedge length 100 mm	



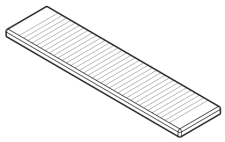
REF.	DESCRIPCIÓN DESCRIPTION	COLOR COLOUR
330330	Calce para vidrio 3x30 mm Wedge rubber for 3x30 mm glass	Sin color No colour
OBS.	Longitud de calce 100 mm Wedge rubber length 100 mm	



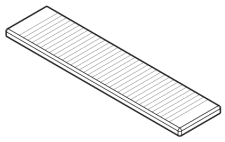
REF.	DESCRIPCIÓN DESCRIPTION	COLOR COLOUR
330334	Calce para vidrio 3x34 mm Wedge for 3x34 mm glass	Sin color No colour
OBS.	Longitud de calce 100 mm Wedge length 100 mm	



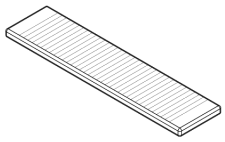
REF.	DESCRIPCIÓN DESCRIPTION	COLOR COLOUR
330340	Calce para vidrio 3x40 mm Wedge for 3x40 mm glass	Sin color No colour
OBS.	Longitud de calce 100 mm Wedge length 100 mm	



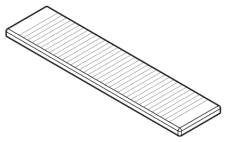
REF.	DESCRIPCIÓN DESCRIPTION	COLOR COLOUR
330424	Calce para vidrio 4x24 mm Wedge for 4x24 mm glass	Sin color No colour
OBS.	Longitud de calce 100 mm Wedge length 100 mm	



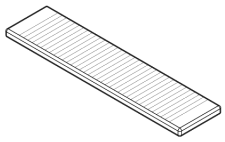
REF.	DESCRIPCIÓN DESCRIPTION	COLOR COLOUR
330430	Calce para vidrio 4x30 mm Wedge rubber for 4x30 mm glass	Sin color No colour
OBS.	Longitud de calce 100 mm Wedge rubber length 100 mm	



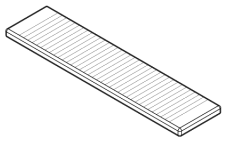
REF.	DESCRIPCIÓN DESCRIPTION	COLOR COLOUR
330434	Calce para vidrio 4x34 mm Wedge for 4x34 mm glass	Sin color No colour
OBS.	Longitud de calce 100 mm Wedge length 100 mm	



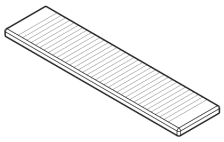
REF.	DESCRIPCIÓN DESCRIPTION	COLOR COLOUR
330440	Calce para vidrio 4x40 mm Wedge for 4x40 mm glass	Sin color No colour
OBS.	Longitud de calce 100 mm Wedge length 100 mm	



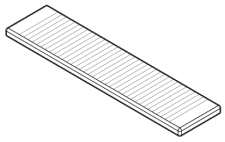
REF.	DESCRIPCIÓN DESCRIPTION	COLOR COLOUR
330524	Calce para vidrio 5x24 mm Wedge for 5x24 mm glass	Sin color No colour
OBS.	Longitud de calce100 mm Wedge length 100 mm	



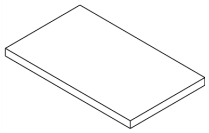
REF.	DESCRIPCIÓN DESCRIPTION	COLOR COLOUR
330529	Calce para vidrio 5x30 mm Wedge rubber for 5x30 mm glass	Sin color No colour
OBS.	Longitud de calce 100 mm Wedge rubber length 100 mm	



REF.	DESCRIPCIÓN DESCRIPTION	COLOR COLOUR
330534	Calce para vidrio 5x34 mm Wedge for 5x34 mm glass	Sin color No colour
OBS.	Longitud de calce 100 mm Wedge length 100 mm	



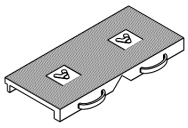
REF.	DESCRIPCIÓN DESCRIPTION	COLOR COLOUR
330540	Calce para vidrio 5x40 mm Wedge for 5x40 mm glass	Sin color No colour
OBS.	Longitud de calce 100 mm Wedge length 100 mm	



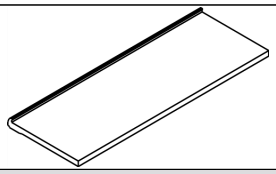
REF.	DESCRIPCIÓN DESCRIPTION	COLOR COLOUR
408501	Calzo 23x15 23x15 wedge	Sin color No colour
OBS.	Adhesivo una cara One sided sticker	



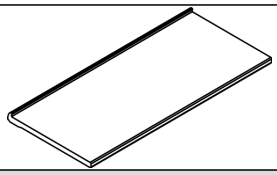
REF.	DESCRIPCIÓN DESCRIPTION	COLOR COLOUR
407980	Calzo acristalar fijos Fixed glazing wedge	Sin color No colour



REF.	DESCRIPCIÓN DESCRIPTION	COLOR COLOUR
327980	Calzo marco Frame wedge	Sin color No colour

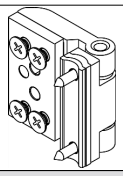


REF.	DESCRIPCIÓN DESCRIPTION	COLOR COLOUR
347905	Calzo vidrio hoja Sash wedge	Sin color No colour
OBS.	Longitud 100 mm 100 mm length	



REF.	DESCRIPCIÓN DESCRIPTION	COLOR COLOUR
347906	Calzo vidrio hoja Cor-7906 Cor-7906 sash wedge	Sin color No colour
OBS.	Longitud 100 mm 100 mm length	

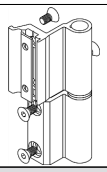
BISAGRA HINGE



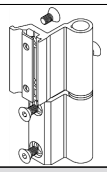
REF.	DESCRIPCIÓN DESCRIPTION	COLOR COLOUR
250311	Bisagra de contra Shutter hinge	Negro Black
250301		Blanco White
250323		Color Colour
310328		Lacado Inox Inox powder coating
310324		Plata claro Light silver
310325		Plata oscuro Dark silver
310326		7016CM 7016CM
310327		9010CM 9010CM
250327		Caramelo Caramel
250329		Marrón Brown



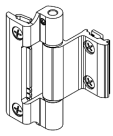
REF.	DESCRIPCIÓN DESCRIPTION	COLOR COLOUR
322002	Bisagra de puerta a canal Groove door hinge	Negro Black
322001		Blanco White
322005		Color Colour
322006		Lacado Inox Inox powder coating
322007		Plata claro Light silver
322008		Plata oscuro Dark silver
322010		7016TD 7016TD
332011		9016CM 9016CM



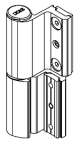
REF.	DESCRIPCIÓN DESCRIPTION	COLOR COLOUR
233013	Bisagra practicable de ventana derecha Casement hinge, right window	Negro Black
233003		Blanco White
233012		Color Colour
312031		Lacado Inox Inox powder coating
313014		Plata claro Light silver
313015		Plata oscuro Dark silver
313017		7016CM 7016CM
313018		9010CM 9010CM
233014		7016TD 7016TD
233015		9016CM 9016CM
OBS.	Placa inox Stainless steel plate	



REF.	DESCRIPCIÓN DESCRIPTION	COLOR COLOUR
233033	Bisagra practicable de ventana izquierda Casement hinge, left window	Negro Black
233023		Blanco White
233032		Color Colour
312032		Lacado Inox Inox powder coating
313033		Plata claro Light silver
313034		Plata oscuro Dark silver
323035		7016CM 7016CM
323036		9010CM 9010CM
233024		7016TD 7016TD
233025		9016CM 9016CM
OBS.	Placa inox Stainless steel plate	



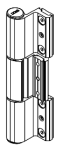
REF.	DESCRIPCIÓN DESCRIPTION	COLOR COLOUR
254111	Bisagra puente 3 palas Bridge hinge 3 levers	Negro Black
254101		Blanco White
254123		Color Colour
314132		Lacado Inox Inox powder coating
314124		Plata claro Light silver
314125		Plata oscuro Dark silver
314133		7016CM 7016CM
314134		9010CM 9010CM
314135		7016TD 7016TD
314136		9016CM 9016CM



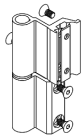
REF.	DESCRIPCIÓN DESCRIPTION	COLOR COLOUR
383002	Bisagra puerta canal 2 palas derechas Hinge door groove 2 lever right	Negro Black
383001		Blanco White
383003		Color Colour
383004		Lacado Inox Inox powder coating
383005		Plata claro Light silver
383006		Plata oscuro Dark silver
383007		7016CM 7016CM
383008		9010CM 9010CM
403008		7016TD 7016TD
403009		9016CM 9016CM



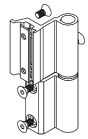
REF.	DESCRIPCIÓN DESCRIPTION	COLOR COLOUR
383012	Bisagra puerta canal 2 palas izquierdas Hinge door groove 2 lever left	Negro Black
383011		Blanco White
383013		Color Colour
383014		Lacado Inox Inox powder coating
383015		Plata claro Light silver
383016		Plata oscuro Dark silver
383017		7016CM 7016CM
383018		9010CM 9010CM
383019		7016TD 7016TD
403019		9016CM 9016CM



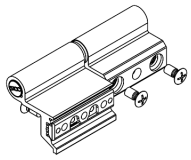
REF.	DESCRIPCIÓN DESCRIPTION	COLOR COLOUR
383022	Bisagra puerta canal 3 palas Hinge door groove 3 lever	Negro Black
383021		Blanco White
383023		Color Colour
383024		Lacado Inox Inox powder coating
383025		Plata claro Light silver
383026		Plata oscuro Dark silver
383027		7016CM 7016CM
383028		9010CM 9010CM
383029		7016TD 7016TD
383030		9016CM 9016CM



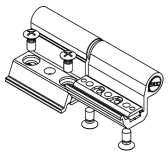
REF.	DESCRIPCIÓN DESCRIPTION	COLOR COLOUR
283016	Bisagra regulable ventana practicable izqd Casement window adjustable hinges, left	Negro Black
283006		Blanco White
283030		Color Colour
313056		Lacado Inox Inox powder coating
313031		Plata claro Light silver
313032		Plata oscuro Dark silver
313053		7016CM 7016CM
313054		9010CM 9010CM
403058		7016TD 7016TD
403059		9016CM 9016CM



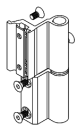
REF.	DESCRIPCIÓN DESCRIPTION	COLOR COLOUR
283015	Bisagra regulable ventana practicable, drcha Casement window adjustable hinges, right	Negro Black
283005		Blanco White
283027		Color Colour
313055		Lacado Inox Inox powder coating
313028		Plata claro Light silver
313029		Plata oscuro Dark silver
313057		7016CM 7016CM
313058		9010CM 9010CM
403056		7016TD 7016TD
403057		9016CM 9016CM



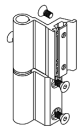
REF.	DESCRIPCIÓN DESCRIPTION	COLOR COLOUR
273011	Bisagra ventana derecha con prisionero Right window hinge with set screw	Negro Black
273001		Blanco White
273035		Color Colour
243045		Lacado Inox Inox powder coating
313036		Plata claro Light silver
313037		Plata oscuro Dark silver
273043		7016CM 7016CM
273044		9010CM 9010CM
273045		7016TD 7016TD
273046		9016CM 9016CM
OBS.	Pletina zamak Zamak plate	



REF.	DESCRIPCIÓN DESCRIPTION	COLOR COLOUR
273012	Bisagra ventana izquierda con prisionero Left window hinde with set screw	Negro Black
273002		Blanco White
273036		Color Colour
313047		Lacado Inox Inox powder coating
313043		Plata claro Light silver
313044		Plata oscuro Dark silver
313045		7016CM 7016CM
313046		9010CM 9010CM
403047		7016TD 7016TD
403048		9016CM 9016CM
OBS.	Pletina zamak Zamak plate	



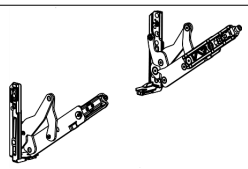
REF.	DESCRIPCIÓN DESCRIPTION	COLOR COLOUR
293015	Bisagra ventana regulable con prisionero drcha Adjustable window hinge with prisoner right	Negro Black
293005		Blanco White
293027		Color Colour
303055		Lacado Inox Inox powder coating
313038		Plata claro Light silver
313039		Plata oscuro Dark silver
313048		7016CM 7016CM
313049		9010CM 9010CM
403049		7016TD 7016TD
403050		9016CM 9016CM
OBS.	Placa de zamak Zamak plate	



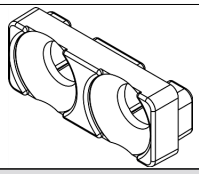
REF.	DESCRIPCIÓN DESCRIPTION	COLOR COLOUR
293016	Bisagra ventana regulable con prisionero izq Adjustable window hinge with prisoner left	Negro Black
293006		Blanco White
293030		Color Colour
303056		Lacado Inox Inox powder coating
313041		Plata claro Light silver
313042		Plata oscuro Dark silver
313050		7016CM 7016CM
313051		9010CM 9010CM
313052		7016TD 7016TD
403053		9016CM 9016CM
OBS.	Placa de zamak Zamak plate	



REF.	DESCRIPCIÓN DESCRIPTION	COLOR COLOUR
254011	Juego bisagras regulables oscilo batiente hoja pasiva Tilt turn passive sash adjustable hinges set	Negro Black
254001		Blanco White
254023		Color Colour
314032		Lacado Inox Inox powder coating
314024		Plata claro Light silver
314025		Plata oscuro Dark silver
314029		7016CM 7016CM
314027		9010CM 9010CM
314030		7016TD 7016TD
314031		9016CM 9016CM

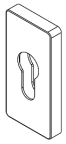


REF.	DESCRIPCIÓN DESCRIPTION	COLOR COLOUR
393027	Kit bisagras ocultas abatible Concealed hinges kit tilt	Sin color No colour

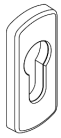


REF.	DESCRIPCIÓN DESCRIPTION	COLOR COLOUR
306810	Refuerzo bisagras superiores Top hinge reinforcement	Sin color No colour

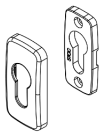
BOMBILLO CYLINDER



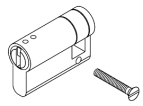
REF.	DESCRIPCIÓN DESCRIPTION	COLOR COLOUR
321211	Bocallaves Keyhole	Negro Black
321212		Blanco White
321213		PLATA-EV SILVER-EV
321215		Acero inoxidable Stainless steel



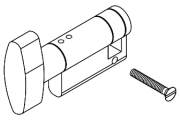
REF.	DESCRIPCIÓN DESCRIPTION	COLOR COLOUR
428382	Bocallaves Stylish Stylish keyhole cover	Negro Black
428381		Blanco White
438381		Blanco PVC PVC White
428383		Color Colour
428384		Lacado Inox Inox powder coating
428385		Plata claro Light silver
428386		Plata oscuro Dark silver
428387		7016CM 7016CM
428388		9010CM 9010CM
428389		7016TD 7016TD
428390		9016CM 9016CM
438383		Marrón Brown



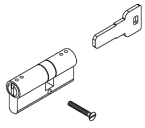
REF.	DESCRIPCIÓN DESCRIPTION	COLOR COLOUR
321811	Bocallaves manilla recta Straight handle keyhole	Negro Black
321812		Blanco White
321815		Color Colour
321816		Lacado Inox Inox powder coating
321817		Plata claro Light silver
321818		Plata oscuro Dark silver
331819		7016CM 7016CM
331817		9010CM 9010CM
331820		7016TD 7016TD
331821		9016CM 9016CM
321809		Marrón Brown



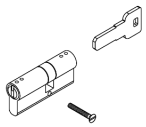
REF.	DESCRIPCIÓN DESCRIPTION	COLOR COLOUR
300131	Bombillo (medio) 30 L.L. simple 30 long cam simple cylinder (medium)	Sin color No colour



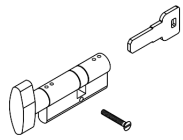
REF.	DESCRIPCIÓN DESCRIPTION	COLOR COLOUR
340111	Bombillo (medio) con pomo 30+10 L.L. 30+10 L.L. cylinder (medium) with knob	Sin color No colour



REF.	DESCRIPCIÓN DESCRIPTION	COLOR COLOUR
353071	Bombillo 30+70 L.L. seguridad 30+70 L.L. security cylinder	Sin color No colour



REF.	DESCRIPCIÓN DESCRIPTION	COLOR COLOUR
353070	Bombillo 30+70 L.L. simple 30+70 L.L. simple cylinder	Sin color No colour
OBS.	Ref. 423070 para llaves iguales Ref. 423070 for identical keys	



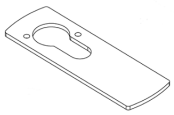
REF.	DESCRIPCIÓN DESCRIPTION	COLOR COLOUR
403170	Bombillo con pomo interior 30P+70 L.L. simple Cylinder with inside knob 30P+70 long cam simple	Sin color No colour
OBS.	Sólo para apertura interior Only valid inside opening	



REF.	DESCRIPCIÓN DESCRIPTION	COLOR COLOUR
321011	Protector de seguridad para bombillo con escudo interior Cylinder security protector with inside shield	Sin color No colour

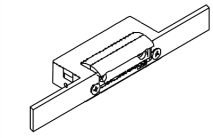


REF.	DESCRIPCIÓN DESCRIPTION	COLOR COLOUR
321010	Protector para bombillo Cylinder protector	Sin color No colour

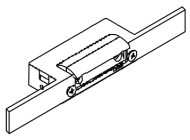


REF.	DESCRIPCIÓN DESCRIPTION	COLOR COLOUR
321012	Suplemento 2mm.para protector de bombillo. 2 mm supplement for cylinder protector	Sin color No colour

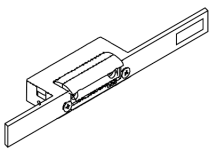
CERRADERO Y CERRADURA KEEPER AND LOCK



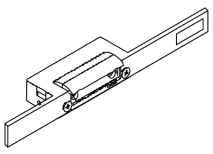
REF.	DESCRIPCIÓN DESCRIPTION	COLOR COLOUR
302000	Abrepuertas eléctrico corto Short electric door opener	Sin color No colour
OBS.	12V - CA. Solo picaporte 12V - CA. Latch only	



REF.	DESCRIPCIÓN DESCRIPTION	COLOR COLOUR
302100	Abrepuertas eléctrico corto con desbloqueo Short electric door opener with unblocking	Sin color No colour
OBS.	12V - CA. Solo picaporte 12V - CA. Latch only	



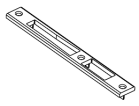
REF.	DESCRIPCIÓN DESCRIPTION	COLOR COLOUR
302005	Abrepuertas eléctrico largo Long electric door opener	Sin color No colour
OBS.	12V - CA. Picaporte y palanca 12V - CA. Latch and lever	



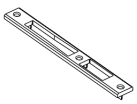
REF.	DESCRIPCIÓN DESCRIPTION	COLOR COLOUR
302105	Abrepuertas eléctrico largo con desbloqueo Long electric door opener with unblocking	Sin color No colour
OBS.	12V - CA. Picaporte y palanca 12V - CA. Latch and lever	



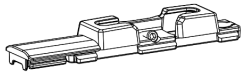
REF.	DESCRIPCIÓN DESCRIPTION	COLOR COLOUR
308050	Angulo de reenvío superior de oscilo Tilt top return angle	Sin color No colour
OBS.	Incluido en kit oscilo Included in tilt and turn kit	



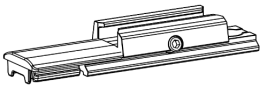
REF.	DESCRIPCIÓN DESCRIPTION	COLOR COLOUR
290541	Cerradero central fijo Fixed central lock	Sin color No colour



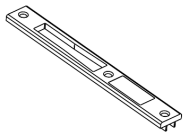
REF.	DESCRIPCIÓN DESCRIPTION	COLOR COLOUR
290540	Cerradero central regulable Adjustable central lock	Sin color No colour



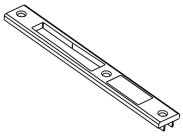
REF.	DESCRIPCIÓN DESCRIPTION	COLOR COLOUR
347920	Cerradero de basculamiento cierre al marco CE Tilt striker locking to frame CE	Sin color No colour



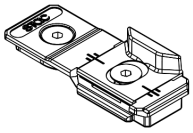
REF.	DESCRIPCIÓN DESCRIPTION	COLOR COLOUR
347940	Cerradero de basculamiento maniobra lógica CE Tilt striker logical manoeuvre CE	Sin color No colour



REF.	DESCRIPCIÓN DESCRIPTION	COLOR COLOUR
290531	Cerradero extremos fijo Fixed edges lock	Sin color No colour



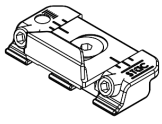
REF.	DESCRIPCIÓN DESCRIPTION	COLOR COLOUR
290530	Cerradero extremos regulable Adjustable edges lock	Sin color No colour



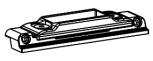
REF.	DESCRIPCIÓN DESCRIPTION	COLOR COLOUR
347910	Cerradero inversor Evo-Soft Evo-Soft inverter striker	Sin color No colour
OBS.	No incluye punto de cierre Does not include locking point	



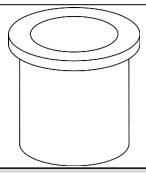
REF.	DESCRIPCIÓN DESCRIPTION	COLOR COLOUR
303075	Cerradero lateral antipinzamiento Anti-clamping lateral striker	Sin color No colour
OBS.	Incluido en kits ocilo 1 hoja Included in 1 sash tilt and turn kits	



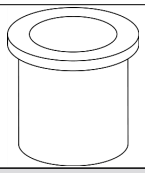
REF.	DESCRIPCIÓN DESCRIPTION	COLOR COLOUR
253064	Cerradero para punto de cierre Locking point striker	Sin color No colour



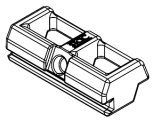
REF.	DESCRIPCIÓN DESCRIPTION	COLOR COLOUR
243074	Cerradero regulable 2 hojas Adjustable striker 2 sashes	Sin color No colour



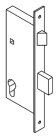
REF.	DESCRIPCIÓN DESCRIPTION	COLOR COLOUR
303529	Cerradero suelo redondo Round floor striker	Sin color No colour



REF.	DESCRIPCIÓN DESCRIPTION	COLOR COLOUR
303539	Cerradero suelo redondo estrecho Narrow round floor lock	Sin color No colour



REF.	DESCRIPCIÓN DESCRIPTION	COLOR COLOUR
243084	Cerradero terminal 1 hoja Terminal striker 1 sash	Sin color No colour



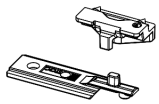
REF.	DESCRIPCIÓN DESCRIPTION	COLOR COLOUR
410510	Cerradura 1 punto 1 point lock	Sin color No colour



REF.	DESCRIPCIÓN DESCRIPTION	COLOR COLOUR
410530	Cerradura 3 puntos 3 points lock	Sin color No colour



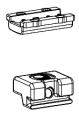
REF.	DESCRIPCIÓN DESCRIPTION	COLOR COLOUR
250411	Cierre de contra Shutter lock	Negro Black
250401		Blanco White
250423		Color Colour
310428		Lacado Inox Inox powder coating
310424		Plata claro Light silver
310425		Plata oscuro Dark silver
310426		7016CM 7016CM
310427		9010CM 9010CM
250427		Caramelo Caramel
250429		Marrón Brown



REF.	DESCRIPCIÓN DESCRIPTION	COLOR COLOUR
290275	Conjunto microventilación Microventilation set	Sin color No colour
OBS.	Válido para practicable y oscilo Valid for casement window and tilt and turn	



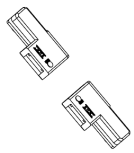
REF.	DESCRIPCIÓN DESCRIPTION	COLOR COLOUR
253063	Conjunto punto de cierre suplementario Supplementary locking point set	Sin color No colour
OBS.	Inlcuye ángulo de reenvío suplementario y 2 cerraderos regulables marco. No válido para compás super mini o mini Includes supplementary return angle and 2 frame adjustable strikers. Not valid for super mini or mini friction stay	



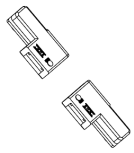
REF.	DESCRIPCIÓN DESCRIPTION	COLOR COLOUR
243076	Conjunto resbalón Latch set	Sin color No colour



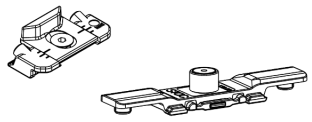
REF.	DESCRIPCIÓN DESCRIPTION	COLOR COLOUR
253000	Funda transmisión cremona Transmission cremone cover	Sin color No colour



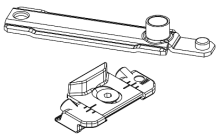
REF.	DESCRIPCIÓN DESCRIPTION	COLOR COLOUR
243075	Juego anclajes transmisión cremona practicable Casement transmission cremone anchoring set	Sin color No colour
OBS.	De plástico. Plastic	



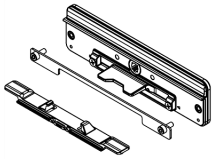
REF.	DESCRIPCIÓN DESCRIPTION	COLOR COLOUR
423075	Juego anclajes transmisión cremona practicable Casement transmission cremone anchoring set	Sin color No colour
OBS.	Zamak Zamak	



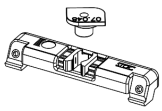
REF.	DESCRIPCIÓN DESCRIPTION	COLOR COLOUR
337061	Kit punto de cierre intermedio Evo Soft Evo Soft locking point kit	Sin color No colour



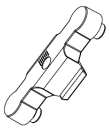
REF.	DESCRIPCIÓN DESCRIPTION	COLOR COLOUR
337062	Kit punto de cierre terminal Evo Soft Evo Soft terminal locking point kit	Sin color No colour



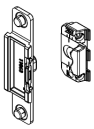
REF.	DESCRIPCIÓN DESCRIPTION	COLOR COLOUR
408050	Kit transmisión manilla sistema centrado Centering system handle transmission kit	Sin color No colour



REF.	DESCRIPCIÓN DESCRIPTION	COLOR COLOUR
270100	Pasador click retenedor hoja pasiva Retaining clip bolt passive sash	Sin color No colour



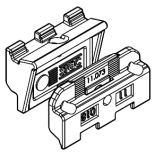
REF.	DESCRIPCIÓN DESCRIPTION	COLOR COLOUR
280200	Punto cierre doble conexión a falleba Espagnolette double connection locking point	Sin color No colour



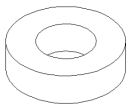
REF.	DESCRIPCIÓN DESCRIPTION	COLOR COLOUR
253066	Punto de cierre intermedio Intermediate locking point	Sin color No colour



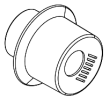
REF.	DESCRIPCIÓN DESCRIPTION	COLOR COLOUR
337912	Punto de cierre intermedio Evo-Security Evo-Security intermediate locking point	Sin color No colour



REF.	DESCRIPCIÓN DESCRIPTION	COLOR COLOUR
253065	Punto de cierre oculto Hidden locking point	Sin color No colour



REF.	DESCRIPCIÓN DESCRIPTION	COLOR COLOUR
287200	Reductor taladro pletina 6-8 mm Drill reduction 6-8 mm plate	Sin color No colour



REF.	DESCRIPCIÓN DESCRIPTION	COLOR COLOUR
253004	Remache para punto de cierre Locking point rivet	Sin color No colour



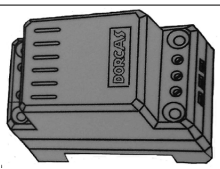
REF.	DESCRIPCIÓN DESCRIPTION	COLOR COLOUR
293558	Remache punto cierre hoja Sash locking point rivet	Sin color No colour
OBS.	Cánula de 50 uds. Para máquinas manuales y automáticas. 50 unit cartridges. For manual and automatic machines.	



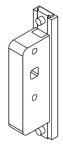
REF.	DESCRIPCIÓN DESCRIPTION	COLOR COLOUR
313016	Resbalón ángulo de reenvío Return angle slip	Sin color No colour



REF.	DESCRIPCIÓN DESCRIPTION	COLOR COLOUR
377950	Secuenciador maniobra lógica Logical manoeuvre sequencer	Sin color No colour



REF.	DESCRIPCIÓN DESCRIPTION	COLOR COLOUR
302010	Transformador 230V a 12V 230V to 12V transformer	Sin color No colour



REF.	DESCRIPCIÓN DESCRIPTION	COLOR COLOUR
291010	Transmisión bidireccional Bidirectional transmission	Sin color No colour
OBS.	Entrada 8 mm. Cuadradillo 7 mm 8 mm Entry. 7 mm square spindle	



REF.	DESCRIPCIÓN DESCRIPTION	COLOR COLOUR
283570	Transmisión monodireccional Unidirectional transmission	Sin color No colour
OBS.	Entrada 8 mm. Cuadradillo 7 mm 8 mm entry. 7 mm square spindle	

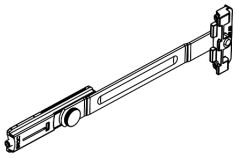


REF.	DESCRIPCIÓN DESCRIPTION	COLOR COLOUR
253060	Ángulo reenvío horizontal Horizontal return angle	Sin color No colour
OBS.	Incluye cerradero regulable marco Includes adjustable frame lock	

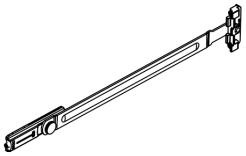
COMPÁS FRICTION STAY



REF.	DESCRIPCIÓN DESCRIPTION	COLOR COLOUR
313074	Compás grande maniobra lógica Logical manoeuvre big friction stay	Sin color No colour



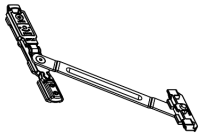
REF.	DESCRIPCIÓN DESCRIPTION	COLOR COLOUR
920475	Compás limitador corto Short limiter friction stay	Sin color No colour



REF.	DESCRIPCIÓN DESCRIPTION	COLOR COLOUR
920474	Compás limitador largo Long limiter friction stay	Sin color No colour



REF.	DESCRIPCIÓN DESCRIPTION	COLOR COLOUR
337070	Compás limitador practicable CE Casement limiter friction stay	Sin color No colour



REF.	DESCRIPCIÓN DESCRIPTION	COLOR COLOUR
920472	Compás limitador y retenedor RS corto Limiter friction stay and short RS retainer	Sin color No colour



REF.	DESCRIPCIÓN DESCRIPTION	COLOR COLOUR
920473	Compás limitador y retenedor RS largo Limiter friction stay and long RS retainer	Sin color No colour



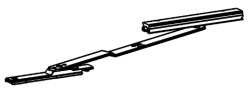
REF.	DESCRIPCIÓN DESCRIPTION	COLOR COLOUR
343075	Compás micro Micro friction stay	Sin color No colour



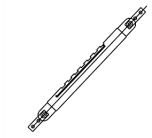
REF.	DESCRIPCIÓN DESCRIPTION	COLOR COLOUR
253070	Compás oscilo batiente grande Tilt turn big friction stay	Sin color No colour



REF.	DESCRIPCIÓN DESCRIPTION	COLOR COLOUR
313073	Compás pequeño maniobra lógica Logical manoeuvre small friction stay	Sin color No colour



REF.	DESCRIPCIÓN DESCRIPTION	COLOR COLOUR
253073	Compás suplementario Supplementary friction stay	Sin color No colour

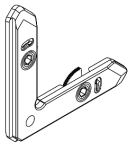


REF.	DESCRIPCIÓN DESCRIPTION	COLOR COLOUR
270007	Juego compás proyectante telescópico 6 ptos Telescopic awning friction stay set 6 points	Sin color No colour
OBS.	Para proyectante y abatible. 110 Kg/hoja. Longitud compás 250 mm For awning and hopper window. 110 kg/sash. 250 mm friction stay length	

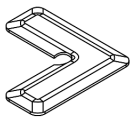


REF.	DESCRIPCIÓN DESCRIPTION	COLOR COLOUR
287007	Juego compás telescópico 5 puntos Telescopic friction stay set 5 points	Sin color No colour
OBS.	Para proyectante y abatible. 40 Kg/hoja. Longitud compás 250 mm For awning and hopper window. 40kg/sash. 250 mm friction stay length	

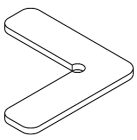
ESCUADRA ALINEAMIENTO ALIGNMENT CLEAT



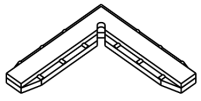
REF.	DESCRIPCIÓN DESCRIPTION	COLOR COLOUR
296838	Escuadra alineamiento Alignment Cleat	Sin color No colour



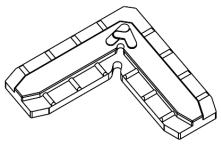
REF.	DESCRIPCIÓN DESCRIPTION	COLOR COLOUR
920135	Escuadra alineamiento Alignment cleat	Sin color No colour



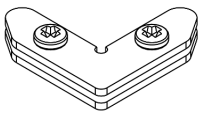
REF.	DESCRIPCIÓN DESCRIPTION	COLOR COLOUR
960023	Escuadra alineamiento Alignment cleat	Sin color No colour



REF.	DESCRIPCIÓN DESCRIPTION	COLOR COLOUR
212008	Escuadra alineamiento Alignment cleat	Sin color No colour



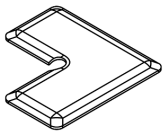
REF.	DESCRIPCIÓN DESCRIPTION	COLOR COLOUR
207004	Escuadra alineamiento Alignment cleat	Sin color No colour
OBS.	Para solapes o tapajuntas For overlap or flashings	



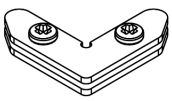
REF.	DESCRIPCIÓN DESCRIPTION	COLOR COLOUR
277004	Escuadra alineamiento Alignment cleat	Sin color No colour



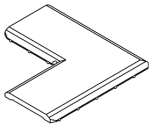
REF.	DESCRIPCIÓN DESCRIPTION	COLOR COLOUR
212007	Escuadra alineamiento Alignment cleat	Sin color No colour



REF.	DESCRIPCIÓN DESCRIPTION	COLOR COLOUR
912100	Escuadra alineamiento Alignment cleat	Sin color No colour



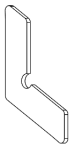
REF.	DESCRIPCIÓN DESCRIPTION	COLOR COLOUR
245054	Escuadra alineamiento Alignment cleat	Sin color No colour



REF.	DESCRIPCIÓN DESCRIPTION	COLOR COLOUR
242831	Escuadra alineamiento Alignment cleat	Sin color No colour



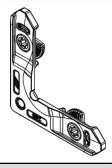
REF.	DESCRIPCIÓN DESCRIPTION	COLOR COLOUR
287310	Escuadra alineamiento Alignment cleat	Sin color No colour



REF.	DESCRIPCIÓN DESCRIPTION	COLOR COLOUR
217003	Escuadra alineamiento Alignment Cleat	Sin color No colour

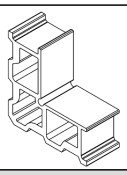


REF.	DESCRIPCIÓN DESCRIPTION	COLOR COLOUR
282730	Escuadra alineamiento Alignment cleat	Sin color No colour

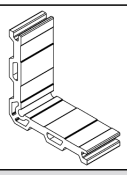


REF.	DESCRIPCIÓN DESCRIPTION	COLOR COLOUR
408150	Escuadra alineamiento unión en T T-joint alignment cleat	Sin color No colour

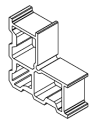
ESCUADRA PRINCIPAL MAIN CLEAT



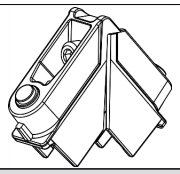
REF.	DESCRIPCIÓN DESCRIPTION	COLOR COLOUR
407905	Escuadra de ensamblar 23,3 x 23,3 mm Assembly cleat 23,3 x 23,3 mm	Sin color No colour
OBS.	Perfil COR-3157 cortado a 23,3 mm de ancho Profile COR-3157 cut at 23,3 mm width	



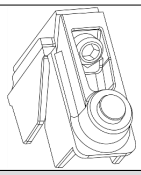
REF.	DESCRIPCIÓN DESCRIPTION	COLOR COLOUR
407906	Escuadra de ensamblar 8,5 x 23,5 mm Assembly cleat 8,5 x 23,5 mm	Sin color No colour
OBS.	Perfil COR-3158 cortado a 23,5 mm de ancho Profile COR-3158 cut at 23,5 mm width	



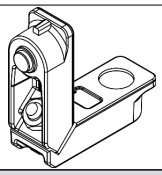
REF.	DESCRIPCIÓN DESCRIPTION	COLOR COLOUR
357042	Escuadra de ensamblar de 31,2 x 21,9 mm Assembly corner cleat of 31,2 x 21,9 mm	Sin color No colour
OBS.	Perfil COR-3161 cortado a 21,9 mm de ancho Profile COR-3161 cut at 21,90 mm width	



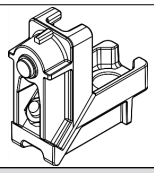
REF.	DESCRIPCIÓN DESCRIPTION	COLOR COLOUR
247231	Escuadra inyección Mechanical cleat	Sin color No colour



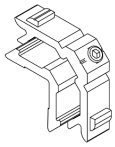
REF.	DESCRIPCIÓN DESCRIPTION	COLOR COLOUR
227042	Escuadra inyección Mechanical cleat	Sin color No colour



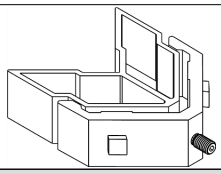
REF.	DESCRIPCIÓN DESCRIPTION	COLOR COLOUR
347922	Escuadra inyección Mechanical cleat	Sin color No colour



REF.	DESCRIPCIÓN DESCRIPTION	COLOR COLOUR
248221	Escuadra inyección Mechanical cleat	Sin color No colour



REF.	DESCRIPCIÓN DESCRIPTION	COLOR COLOUR
347950	Escuadra principal tetón cuadrado Main teton square cleat	Sin color No colour

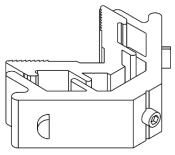


REF.	DESCRIPCIÓN DESCRIPTION	COLOR COLOUR
327923	Escuadra tetón cuadrado Square teton cleat	Sin color No colour

ESCUADRA PRINCIPAL/SECUNDARIA MAIN/SECONDARY CLEAT

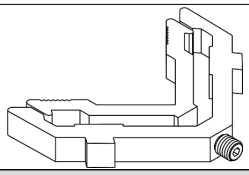


REF.	DESCRIPCIÓN DESCRIPTION	COLOR COLOUR
248220	Escuadra inyección Injection cleat	Sin color No colour

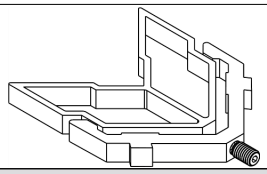


REF.	DESCRIPCIÓN DESCRIPTION	COLOR COLOUR
920425	Escuadra tetón cuadrado Square teton cleat	Sin color No colour

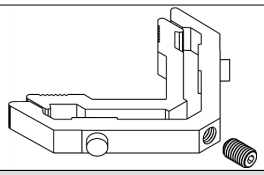
ESCUADRA SECUNDARIA SECONDARY CLEAT



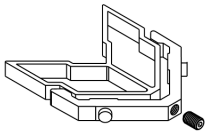
REF.	DESCRIPCIÓN DESCRIPTION	COLOR COLOUR
327920	Escuadra tetón cuadrado Square teton cleat	Sin color No colour



REF.	DESCRIPCIÓN DESCRIPTION	COLOR COLOUR
327924	Escuadra tetón cuadrado Square teton cleat	Sin color No colour

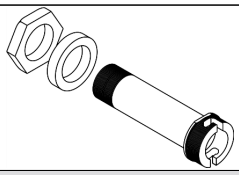


REF.	DESCRIPCIÓN DESCRIPTION	COLOR COLOUR
327921	Escuadra tetón redondo Round teton cleat	Sin color No colour

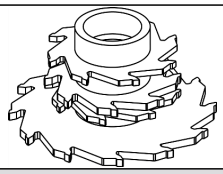


REF.	DESCRIPCIÓN DESCRIPTION	COLOR COLOUR
357924	Escuadra tetón redondo balconera Balcony teton round cleat	Sin color No colour

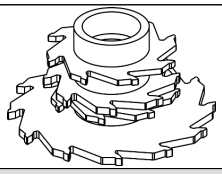
FRESA MILLING TOOL



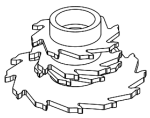
REF.	DESCRIPCIÓN DESCRIPTION	COLOR COLOUR
319090	Casquillo porta-fresas Miller-carrying casing	Sin color No colour
OBS.	Eje Ø32 mm Ø32 mm axis	



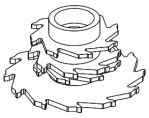
REF.	DESCRIPCIÓN DESCRIPTION	COLOR COLOUR
347991	Fresa de 156.6x5 156,6x5 miller	Sin color No colour
OBS.	Eje 32 mm 32 mm axis	



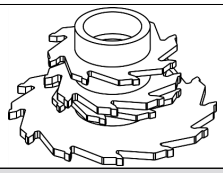
REF.	DESCRIPCIÓN DESCRIPTION	COLOR COLOUR
347992	Fresa de 156.6x5 156,6x5 miller	Sin color No colour
OBS.	Eje 40 mm 40 mm axis	



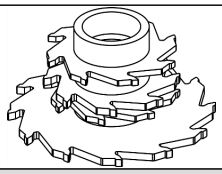
REF.	DESCRIPCIÓN DESCRIPTION	COLOR COLOUR
397990	Juego de fresas divisor hoja HO Set of milling tools sashs divider HS	Sin color No colour
OBS.	Eje 32 mm Axis 32 mm	



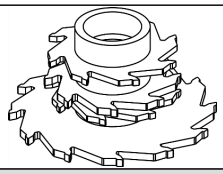
REF.	DESCRIPCIÓN DESCRIPTION	COLOR COLOUR
397991	Juego de fresas divisor hoja HO Set of milling tools sashs divider HS	Sin color No colour
OBS.	Eje 40 mm Axis 40 mm	



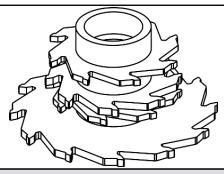
REF.	DESCRIPCIÓN DESCRIPTION	COLOR COLOUR
327991	Juego de fresas travesaño-divisor Transom-divider miller set	Sin color No colour
OBS.	Eje 32 mm 32 mm axis	



REF.	DESCRIPCIÓN DESCRIPTION	COLOR COLOUR
327992	Juego de fresas travesaño-divisor Transom-divider miller set	Sin color No colour
OBS.	Eje 40 mm 40 mm axis	

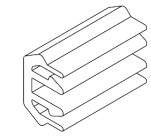


REF.	DESCRIPCIÓN DESCRIPTION	COLOR COLOUR
347907	Juego fresas inversor Cor-7909 Cor-7909 inverter miller set	Sin color No colour
OBS.	Eje 32 mm 32 mm axis	

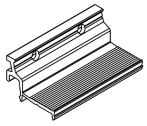


REF.	DESCRIPCIÓN DESCRIPTION	COLOR COLOUR
347908	Juego fresas inversor Cor-7909 Cor-7909 inverter miller set	Sin color No colour
OBS.	Eje 40 mm 40 mm axis	

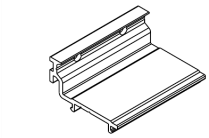
GRAPA CLIP



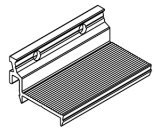
REF.	DESCRIPCIÓN DESCRIPTION	COLOR COLOUR
272170	Grapa para mosquitera fija Fixed insect screen clip	Sin color No colour
OBS.	Tornillo fijación 812913 Fixing screw 812913	



REF.	DESCRIPCIÓN DESCRIPTION	COLOR COLOUR
342705	Grapa para solapes Overlaps clip	Sin color No colour
OBS.	Se obtiene del perfil Cor-2705. Corte a 50 mm It is obtained from profile Cor-2705. Cutting at 50 mm	



REF.	DESCRIPCIÓN DESCRIPTION	COLOR COLOUR
342744	Grapa para solapes Overlaps clip	Sin color No colour
OBS.	Se obtiene del perfil Cor-2744. Corte a 50 mm It is obtained from profile Cor-2744. Cutting at 50 mm	



REF.	DESCRIPCIÓN DESCRIPTION	COLOR COLOUR
342842	Grapa para solapes Overlaps clip	Sin color No colour
OBS.	Se obtiene del perfil Cor-2842. Corte a 50 mm It is obtained from profile Cor-2842. Cutting at 50 mm	

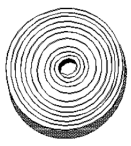
JUNTAS GASKETS



REF.	DESCRIPCIÓN DESCRIPTION	COLOR COLOUR
950040	Cepillo 7x5.5 mm Fin-seal Wool pile 7x5,5 mm Fin-seal	Sin color No colour



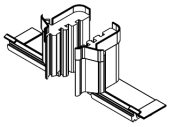
REF.	DESCRIPCIÓN DESCRIPTION	COLOR COLOUR
390512	Cepillo TriFin Internal 4.8x12mm Wool pile 4.8x12mm TriFin	Negro Black



REF.	DESCRIPCIÓN DESCRIPTION	COLOR COLOUR
378926	Cinta doble cara para pegado de vidrio Two faces tape for glued glass	Sin color No colour



REF.	DESCRIPCIÓN DESCRIPTION	COLOR COLOUR
397930	Goma drenaje oculto COR 70 Concealed drainage gasket COR 70	Negro Black
OBS.	Incompatible con silicona estructural. Emplear selladores neutros Incompatible with structural silicone. Use neutral sealants	



REF.	DESCRIPCIÓN DESCRIPTION	COLOR COLOUR
396764	Juego de ángulos puerta con umbral Threshold door angle kit	Sin color No colour



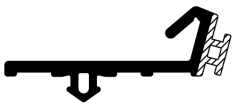
REF.	DESCRIPCIÓN DESCRIPTION	COLOR COLOUR
250097	Junta acristalamiento globo 7 mm. Glazing balloon gasket 7 mm	Sin color No colour



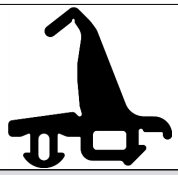
REF.	DESCRIPCIÓN DESCRIPTION	COLOR COLOUR
250098	Junta acristalamiento globo 8 mm. Glazing balloon gasket 8 mm	Sin color No colour



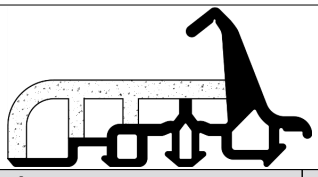
REF.	DESCRIPCIÓN DESCRIPTION	COLOR COLOUR
253010	Junta batiente interior, con hilo antiestiramiento Internal jamb gasket with anti-stretch cord	Sin color No colour



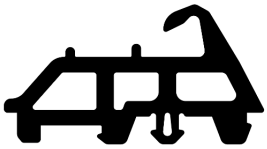
REF.	DESCRIPCIÓN DESCRIPTION	COLOR COLOUR
366764	Junta batiente umbral Threshold swing joint profile	Sin color No colour



REF.	DESCRIPCIÓN DESCRIPTION	COLOR COLOUR
327902	Junta central Central gasket	Sin color No colour



REF.	DESCRIPCIÓN DESCRIPTION	COLOR COLOUR
327901	Junta central HI Central gasket HI	Sin color No colour



REF.	DESCRIPCIÓN DESCRIPTION	COLOR COLOUR
407901	Junta central HI Joint central HI	Sin color No colour



REF.	DESCRIPCIÓN DESCRIPTION	COLOR COLOUR
347901	Junta de dilatación Expansion gasket	Sin color No colour
OBS.	Para perfil Cor-7997. CONSULTAR DISPONIBILIDAD For profile Cor-7997. CHECK AVAILABILITY	



REF.	DESCRIPCIÓN DESCRIPTION	COLOR COLOUR
237202	Junta exterior Outer gasket	Sin color No colour



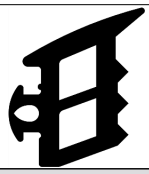
REF.	DESCRIPCIÓN DESCRIPTION	COLOR COLOUR
240124	Junta exterior acristalamiento 3,6 mm Glazing outer gasket 3,6 mm	Negro Black
410124		Gris Grey



REF.	DESCRIPCIÓN DESCRIPTION	COLOR COLOUR
240125	Junta exterior acristalamiento 5,6 mm Glazing outer gasket 5,6 mm	Sin color No colour



REF.	DESCRIPCIÓN DESCRIPTION	COLOR COLOUR
400127	Junta exterior acristalamiento 7,0 mm Glazing outer gasket 7,0 mm	Sin color No colour



REF.	DESCRIPCIÓN DESCRIPTION	COLOR COLOUR
240126	Junta exterior acristalamiento 8,6 mm Glazing outer gasket 8,6 mm	Sin color No colour



REF.	DESCRIPCIÓN DESCRIPTION	COLOR COLOUR
240137	Junta exterior de sellado Sealing external gasket	Sin color No colour



REF.	DESCRIPCIÓN DESCRIPTION	COLOR COLOUR
223010	Junta interior Inner gasket	Sin color No colour



REF.	DESCRIPCIÓN DESCRIPTION	COLOR COLOUR
240135	Junta interior acristalamiento 4 mm Glazing inner gasket 4 mm	Sin color No colour



REF.	DESCRIPCIÓN DESCRIPTION	COLOR COLOUR
240136	Junta interior acristalamiento 6 mm Glazing inner gasket 6 mm	Sin color No colour



REF.	DESCRIPCIÓN DESCRIPTION	COLOR COLOUR
250092	Junta interior de acristalamiento 9 mm Glazing inner gasket 9 mm	Sin color No colour



REF.	DESCRIPCIÓN DESCRIPTION	COLOR COLOUR
240138	Junta interior de acristalamiento de 2 mm 2 mm internal glazing gasket	Sin color No colour



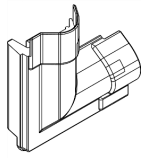
REF.	DESCRIPCIÓN DESCRIPTION	COLOR COLOUR
242701	Junta interior de acristalar 5 mm Glazing inner gasket 5 mm	Sin color No colour



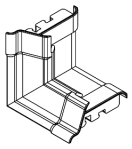
REF.	DESCRIPCIÓN DESCRIPTION	COLOR COLOUR
272100	Junta mosquitera Insect screen gasket	Sin color No colour



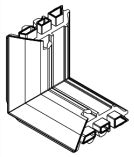
REF.	DESCRIPCIÓN DESCRIPTION	COLOR COLOUR
262810	Junta tapa registro de persiana Shutter register cap gasket	Sin color No colour



REF.	DESCRIPCIÓN DESCRIPTION	COLOR COLOUR
417088	Ángulo esquina junquillo Beading corner anglerenombrar	Negro Black
417188		Gris Grey

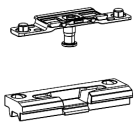


REF.	DESCRIPCIÓN DESCRIPTION	COLOR COLOUR
347902	Ángulo vulcanizado junta 327901 Vulcanized angle gasket 327901	Sin color No colour



REF.	DESCRIPCIÓN DESCRIPTION	COLOR COLOUR
407900	Ángulo vulcanizado junta 407901 Vulcanized angle gasket 407901	Sin color No colour

KIT KIT



REF.	DESCRIPCIÓN DESCRIPTION	COLOR COLOUR
397902	Conjunto punto de cierre intermedio umbral Intermediate locking point kit for threshold	Sin color No colour



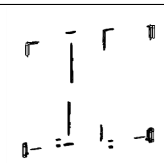
REF.	DESCRIPCIÓN DESCRIPTION	COLOR COLOUR
300811	Kit base 1 hoja oscilo batiente cierre al marco Base locking to frame tilt turn 1h kit	Negro Black
300801		Blanco White
300823		Color Colour
300833		Lacado Inox Inox powder coating
310835		Plata claro Light silver
310836		Plata oscuro Dark silver
300817		7016CM 7016CM
300818		9010CM 9010CM
300815		7016TD 7016TD
300816		9016CM 9016CM
OBS.	Sin compás y sin cremona Without friction stay nor cremone	



REF.	DESCRIPCIÓN DESCRIPTION	COLOR COLOUR
272011	Kit base 1h oscilo batiente cierre a inversor Base locking to inverter tilt turn 1h kit	Negro Black
272001		Blanco White
272023		Color Colour
302032		Lacado Inox Inox powder coating
312024		Plata claro Light silver
312025		Plata oscuro Dark silver
332026		7016CM 7016CM
332027		9010CM 9010CM
332038		7016TD 7016TD
332039		9016CM 9016CM
OBS.	Sin compás y sin cremona Without friction stay nor cremone	



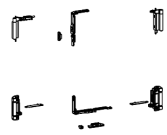
REF.	DESCRIPCIÓN DESCRIPTION	COLOR COLOUR
312982	Kit base 1h oscilo batiente maniobra lógica Base logical manoeuvre tilt turn 1h kit	Negro Black
312981		Blanco White
312985		Color Colour
312991		Lacado Inox Inox powder coating
312986		Plata claro Light silver
312987		Plata oscuro Dark silver
312989		7016CM 7016CM
312990		9010CM 9010CM
312992		7016TD 7016TD
312993		9016CM 9016CM



REF.	DESCRIPCIÓN DESCRIPTION	COLOR COLOUR
283311	Kit base 2h oscilo batiente cierre al inversor Base locking to inverter tilt turn 2h kit	Negro Black
283301		Blanco White
283323		Color Colour
283333		Lacado Inox Inox powder coating
313335		Plata claro Light silver
313336		Plata oscuro Dark silver
313339		7016CM 7016CM
313338		9010CM 9010CM
403338		7016TD 7016TD
403339		9016CM 9016CM
OBS.	Sin cremona, sin compás, con bisagras regulables en ambas hojas Without cremone, without friction stay, with adjustable hinges on both sashes	



REF.	DESCRIPCIÓN DESCRIPTION	COLOR COLOUR
313062	Kit base 2h oscilo batiente cierre al marco Base locking to frame tilt turn 2h kit	Negro Black
313061		Blanco White
313065		Color Colour
313068		Lacado Inox Inox powder coating
313066		Plata claro Light silver
313067		Plata oscuro Dark silver
313069		7016CM 7016CM
313079		9010CM 9010CM
313080		7016TD 7016TD
313078		9016CM 9016CM



REF.	DESCRIPCIÓN DESCRIPTION	COLOR COLOUR
313082	Kit base 2h oscilobatiente maniobra lógica Base logical manoeuvre tilt turn 2h kit	Negro Black
313081		Blanco White
313085		Color Colour
313086		Plata claro Light silver
313087		Plata oscuro Dark silver
313088		7016CM 7016CM
313089		9010CM 9010CM



REF.	DESCRIPCIÓN DESCRIPTION	COLOR COLOUR
397042	Kit bisagras ocultas hoja pasiva drch. Concealed hinges kit passive sash right	Sin color No colour



REF.	DESCRIPCIÓN DESCRIPTION	COLOR COLOUR
397041	Kit bisagras ocultas hoja pasiva izq. Concealed hinges kit passive sash left	Sin color No colour



REF.	DESCRIPCIÓN DESCRIPTION	COLOR COLOUR
397022	Kit bisagras oscilo oculto drch. compás grande Concealed tilt turn hinges kit right, big friction stay	Sin color No colour



REF.	DESCRIPCIÓN DESCRIPTION	COLOR COLOUR
397024	Kit bisagras oscilo oculto drch. compás pequeño Concealed tilt turn hinges kit right, small friction stay	Sin color No colour



REF.	DESCRIPCIÓN DESCRIPTION	COLOR COLOUR
397021	Kit bisagras oscilo oculto izq. compás grande Concealed tilt turn hinges kit left, big friction stay	Sin color No colour



REF.	DESCRIPCIÓN DESCRIPTION	COLOR COLOUR
397023	Kit bisagras oscilo oculto izq. compás pequeño Concealed tilt turn hinges kit left, small friction stay	Sin color No colour



REF.	DESCRIPCIÓN DESCRIPTION	COLOR COLOUR
397032	Kit bisagras oscilo oculto maniobra lógica drch. compás grande Concealed tilt turn hinges logical manoeuvre kit right, big friction stay	Sin color No colour



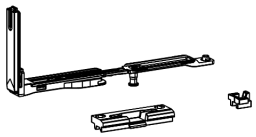
REF.	DESCRIPCIÓN DESCRIPTION	COLOR COLOUR
397034	Kit bisagras oscilo oculto maniobra lógica drch. compás pequeño Concealed tilt turn hinges LM kit right, small friction stay	Sin color No colour



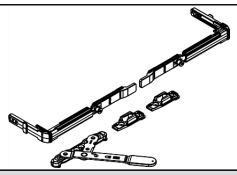
REF.	DESCRIPCIÓN DESCRIPTION	COLOR COLOUR
397031	Kit bisagras oscilo oculto maniobra lógica izq. compás grande Concealed tilt turn hinges logical manoeuvre kit left, big friction stay	Sin color No colour



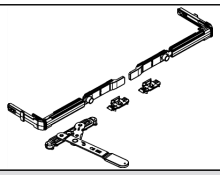
REF.	DESCRIPCIÓN DESCRIPTION	COLOR COLOUR
397033	Kit bisagras oscilo oculto maniobra lógica izq. compás pequeño Concealed tilt turn hinges LM kit left, small friction stay	Sin color No colour



REF.	DESCRIPCIÓN DESCRIPTION	COLOR COLOUR
397901	Kit cierre inferior con umbral Bottom lock kit for threshold	Sin color No colour



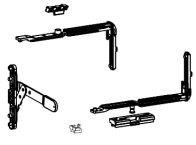
REF.	DESCRIPCIÓN DESCRIPTION	COLOR COLOUR
347930	Kit cierre perimetral hoja pasiva Evo Security Evo-Security passive sash perimeter lock kit	Sin color No colour
OBS.	Cierre al marco y maniobra lógica Locking to frame and tilt before turn	



REF.	DESCRIPCIÓN DESCRIPTION	COLOR COLOUR
347931	Kit cierre perimetral hoja pasiva Evo Soft Evo-Soft passive sash perimeter lock kit	Sin color No colour
OBS.	Cierre al marco y maniobra lógica Locking to frame and tilt before turn	



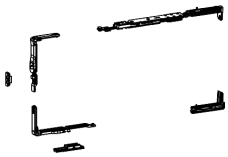
REF.	DESCRIPCIÓN DESCRIPTION	COLOR COLOUR
397904	Kit herraje hoja activa oscilo balconera con umbral Active sash hardware kit with balcony window with threshold	Sin color No colour



REF.	DESCRIPCIÓN DESCRIPTION	COLOR COLOUR
397905	Kit herraje hoja pasiva balconera con umbral Passive sash hardware kit with threshold	Sin color No colour



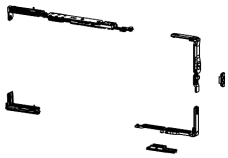
REF.	DESCRIPCIÓN DESCRIPTION	COLOR COLOUR
397012	Kit oscilo oculto maniobra lógica drch. compás grande Concealed tilt turn logical manoeuvre kit right, big friction stay	Sin color No colour



REF.	DESCRIPCIÓN DESCRIPTION	COLOR COLOUR
397014	Kit oscilo oculto maniobra lógica drch. compás pequeño Concealed tilt turn logical manoeuvre kit right, small friction stay	Sin color No colour



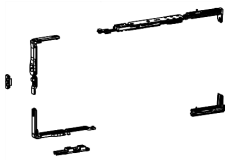
REF.	DESCRIPCIÓN DESCRIPTION	COLOR COLOUR
397011	Kit oscilo oculto maniobra lógica izq. compás grande Concealed tilt turn logical manoeuvre kit left, big friction stay	Sin color No colour



REF.	DESCRIPCIÓN DESCRIPTION	COLOR COLOUR
397013	Kit oscilo oculto maniobra lógica izq. compás pequeño Concealed tilt turn logical manoeuvre kit left, small friction stay	Sin color No colour



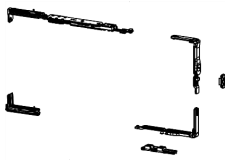
REF.	DESCRIPCIÓN DESCRIPTION	COLOR COLOUR
397006	Kit oscilobatiente oculto cierre marco drch. compás grande Concealed tilt turn kit locking to frame right, big friction stay	Sin color No colour



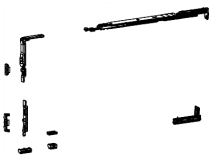
REF.	DESCRIPCIÓN DESCRIPTION	COLOR COLOUR
397008	Kit oscilobatiente oculto cierre marco drch. compás pequeño Concealed tilt turn kit locking to frame right, small friction stay	Sin color No colour



REF.	DESCRIPCIÓN DESCRIPTION	COLOR COLOUR
397005	Kit oscilobatiente oculto cierre marco izq. compás grande Concealed tilt turn kit locking to frame left, big friction stay	Sin color No colour



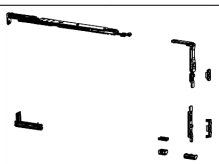
REF.	DESCRIPCIÓN DESCRIPTION	COLOR COLOUR
397007	Kit oscilobatiente oculto cierre marco izq. compás pequeño Concealed tilt turn kit locking to frame left, small friction stay	Sin color No colour



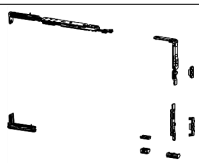
REF.	DESCRIPCIÓN DESCRIPTION	COLOR COLOUR
397002	Kit oscilobatiente oculto drch. compás grande Concealed tilt turn kit right, big friction stay	Sin color No colour



REF.	DESCRIPCIÓN DESCRIPTION	COLOR COLOUR
397004	Kit oscilobatiente oculto drch. compás pequeño Concealed tilt turn kit right, small friction stay	Sin color No colour



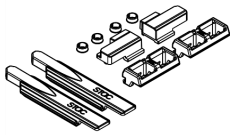
REF.	DESCRIPCIÓN DESCRIPTION	COLOR COLOUR
397001	Kit oscilobatiente oculto izq. compás grande Concealed tilt turn kit left, big friction stay	Sin color No colour



REF.	DESCRIPCIÓN DESCRIPTION	COLOR COLOUR
397003	Kit oscilobatiente oculto izq. compás pequeño Concealed tilt turn kit left, small friction stay	Sin color No colour



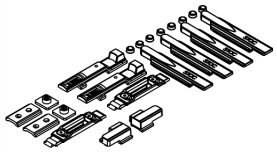
REF.	DESCRIPCIÓN DESCRIPTION	COLOR COLOUR
303021	Kit practicable 1 hoja 1 sash casement kit	Sin color No colour
OBS.	Punteros de plástico Plastic pointers	



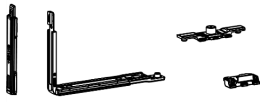
REF.	DESCRIPCIÓN DESCRIPTION	COLOR COLOUR
422030	Kit practicable 1 hoja 1 sash side hung kit	Sin color No colour
OBS.	Puntero y funda metálicos Metal pointers and cover	



REF.	DESCRIPCIÓN DESCRIPTION	COLOR COLOUR
303022	Kit practicable 2 hojas 2 sash casement kit	Sin color No colour
OBS.	Punteros de plástico Plastic pointers	

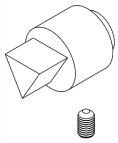


REF.	DESCRIPCIÓN DESCRIPTION	COLOR COLOUR
422031	Kit practicable 2 hojas 2 sash casement kit	Sin color No colour
OBS.	Puntero y funda metálicos Metal pointers and cover	



REF.	DESCRIPCIÓN DESCRIPTION	COLOR COLOUR
397063	Kit ángulo de reenvío suplementario herraje oculto Suplément return angle kit concealed hinges	Sin color No colour

MANILLAS Y CREMONAS HANDLES & CREMONES



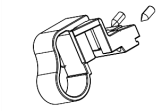
REF.	DESCRIPCIÓN DESCRIPTION	COLOR COLOUR
393110	Adaptador cuadradillo apertura bombero Traingular adapter for square spindle in fireman opening	Sin color No colour



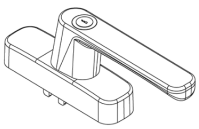
REF.	DESCRIPCIÓN DESCRIPTION	COLOR COLOUR
383112	Base manilla extraible Cortizo Cortizo TT removable handle base	Negro Black
383111		Blanco White
383113		Color Colour
383114		Lacado Inox Inox powder coating
383115		Plata claro Light silver
383116		Plata oscuro Dark silver
383117		7016CM 7016CM
383118		9010CM 9010CM
OBS.	Siempre con maneta 363172 Always with handle 363172	



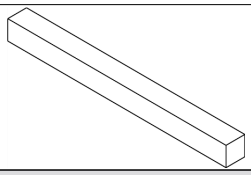
REF.	DESCRIPCIÓN DESCRIPTION	COLOR COLOUR
383122	Base manilla extraible Cortizo A.E. Outwards opening Cortizo TT removable handle base	Negro Black
383121		Blanco White
383123		Color Colour
383124		Lacado Inox Inox powder coating
383125		Plata claro Light silver
383126		Plata oscuro Dark silver
383127		7016CM 7016CM
383128		9010CM 9010CM
OBS.	Siempre maneta 363172 Always with handle 363172	



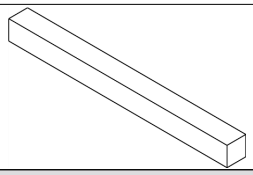
REF.	DESCRIPCIÓN DESCRIPTION	COLOR COLOUR
302052	Cierre de golpete a canal Window catch lock to groove	Negro Black
302051		Blanco White
302055		Color Colour
302058		Lacado Inox Inox powder coating
322062		Plata claro Light silver
322063		Plata oscuro Dark silver
302056		7016CM 7016CM
302057		9010CM 9010CM
322065		7016TD 7016TD
322064		9016CM 9016CM



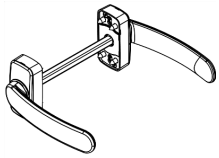
REF.	DESCRIPCIÓN DESCRIPTION	COLOR COLOUR
323511	Cremona Cortizo O-B con llave Cortizo tilt and turn cremone with key	Negro Black
323510		Blanco White
323523		Color Colour
323526		Lacado Inox Inox powder coating
323524		Plata claro Light silver
323525		Plata oscuro Dark silver
323527		7016CM 7016CM
323528		9010CM 9010CM
323529		7016TD 7016TD
323530		9016CM 9016CM
OBS.	3 posiciones de bloqueo: bloqueo total, sin bloqueo, bloqueo 2ª maniobra 3 position blocking: total block, not blocking, 2nd blocking manoeuvre	



REF.	DESCRIPCIÓN DESCRIPTION	COLOR COLOUR
301157	Cuadradillo 7 mm x 140 mm 7 mm x 140 mm square spindle	Sin color No colour



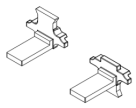
REF.	DESCRIPCIÓN DESCRIPTION	COLOR COLOUR
301158	Cuadradillo 8 mm x 114 mm 8 mm x 114 mm square spindle	Sin color No colour



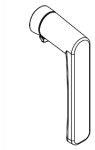
REF.	DESCRIPCIÓN DESCRIPTION	COLOR COLOUR
418352	Juego Manilla doble puerta Polaris Slim Polaris slim double door straight handle	Negro Black
418351		Blanco White
418353		Color Colour
418354		Lacado Inox Inox powder coating
418355		Plata claro Light silver
418356		Plata oscuro Dark silver
418357		7016CM 7016CM
418358		9010CM 9010CM



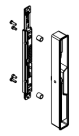
REF.	DESCRIPCIÓN DESCRIPTION	COLOR COLOUR
377522	Juego manillas minimalistas puerta Minimalist handle door set	Negro Black
377521		Blanco White
377523		Color Colour
377524		Lacado Inox Inox powder coating
377525		Plata claro Light silver
377526		Plata oscuro Dark silver
377527		7016CM 7016CM
377528		9010CM 9010CM
377529		7016TD 7016TD
387530		9016CM 9016CM



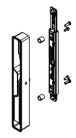
REF.	DESCRIPCIÓN DESCRIPTION	COLOR COLOUR
307400	Juego palas cremona practicable mano izquierda Left hand casement cremone levers set	Sin color No colour



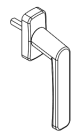
REF.	DESCRIPCIÓN DESCRIPTION	COLOR COLOUR
363172	Maneta extraible Cortizo Cortizo removable handle	Negro Black
363171		Blanco White
363173		Color Colour
363174		Lacado Inox Inox powder coating
363175		Plata claro Light silver
363176		Plata oscuro Dark silver
363177		7016CM 7016CM
363178		9010CM 9010CM



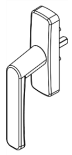
REF.	DESCRIPCIÓN DESCRIPTION	COLOR COLOUR
377912	Manilla Arch Invisible apertura derechas Arch Invisible handle right handed	Negro Black
377911		Blanco White
377913		Color Colour
377914		Lacado Inox Inox powder coating
377915		Plata claro Light silver
377916		Plata oscuro Dark silver
377917		7016CM 7016CM
377918		9010CM 9010CM
407918		7016TD 7016TD
407919		9016CM 9016CM
OBS.	Sólo válida para Cor-7905 y Cor-7705. Incluye caja de transmisión y tornillería de fijación. Only valid for Cor-7905 and Cor-7705. Includes box transmission and fixation screws.	



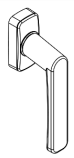
REF.	DESCRIPCIÓN DESCRIPTION	COLOR COLOUR
387912	Manilla Arch Invisible apertura izquierdas Arch Invisible handle left handed	Negro Black
387911		Blanco White
387913		Color Colour
387914		Lacado Inox Inox powder coating
387915		Plata claro Light silver
387916		Plata oscuro Dark silver
387917		7016CM 7016CM
387918		9010CM 9010CM
387919		7016TD 7016TD
387920		9016CM 9016CM
OBS.	Sólo válida para Cor-7905 y Cor-7705. Incluye caja de transmisión y tornillería de fijación. Only valid for Cor-7905 and Cor-7705. Includes box transmission and fixation screws.	



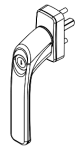
REF.	DESCRIPCIÓN DESCRIPTION	COLOR COLOUR
307502	Manilla Cortizo Cortizo handle	Negro Black
307501		Blanco White
307505		Color Colour
307508		Lacado Inox Inox powder coating
307513		Plata claro Light silver
307514		Plata oscuro Dark silver
307515		7016CM 7016CM
307516		9010CM 9010CM
307517		7016TD 7016TD
307518		9016CM 9016CM



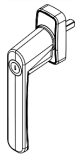
REF.	DESCRIPCIÓN DESCRIPTION	COLOR COLOUR
317502	Manilla Cortizo reforzada Reinforced Cortizo handle	Negro Black
317501		Blanco White
317505		Color Colour
317508		Lacado Inox Inox powder coating
317503		Plata claro Light silver
317504		Plata oscuro Dark silver
317509		7016CM 7016CM
317511		9010CM 9010CM
317512		7016TD 7016TD
317513		9016CM 9016CM



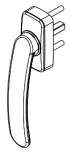
REF.	DESCRIPCIÓN DESCRIPTION	COLOR COLOUR
408032	Manilla Cortizo sistema centrado Centered system Cortizo handle	Negro Black
408031		Blanco White
408033		Color Colour
408036		Lacado Inox Inox powder coating
408034		Plata claro Light silver
408035		Plata oscuro Dark silver
408037		7016CM 7016CM
408038		9010CM 9010CM



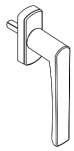
REF.	DESCRIPCIÓN DESCRIPTION	COLOR COLOUR
337702	Manilla Polaris Block Block Polaris handle	Negro Black
337701		Blanco White
337705		Color Colour
337708		Lacado Inox Inox powder coating
337713		Plata claro Light silver
337714		Plata oscuro Dark silver
327706		7016CM 7016CM
327707		9010CM 9010CM
337719		7016TD 7016TD
337718		9016CM 9016CM
OBS.	2 posiciones de bloqueo: bloqueo total, sin bloqueo 2 position blocking: total block, not blocking	



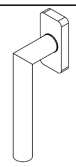
REF.	DESCRIPCIÓN DESCRIPTION	COLOR COLOUR
417712	Manilla Polaris Block maniobra lógica Polaris block handle for tilt before turn	Negro Black
417711		Blanco White
417713		Color Colour
417714		Lacado Inox Inox powder coating
417715		Plata claro Light silver
417716		Plata oscuro Dark silver
417717		7016CM 7016CM
417718		9010CM 9010CM
417719		7016TD 7016TD
417720		9016CM 9016CM



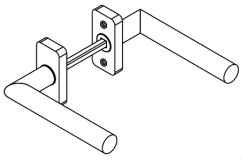
REF.	DESCRIPCIÓN DESCRIPTION	COLOR COLOUR
417502	Manilla Polaris Slim Polaris Slim Handle	Negro Black
417501		Blanco White
417503		Color Colour
417504		Lacado Inox Inox powder coating
417505		Plata claro Light silver
417506		Plata oscuro Dark silver
417507		7016CM 7016CM
417508		9010CM 9010CM
417609		7016TD 7016TD
417610		9016CM 9016CM



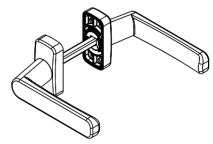
REF.	DESCRIPCIÓN DESCRIPTION	COLOR COLOUR
427502	Manilla Stylish Stylish handle	Negro Black
427501		Blanco White
427503		Color Colour
427504		Lacado Inox Inox powder coating
427505		Plata claro Light silver
427506		Plata oscuro Dark silver
427507		7016CM 7016CM
427508		9010CM 9010CM
427509		7016TD 7016TD
427510		9016CM 9016CM



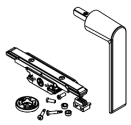
REF.	DESCRIPCIÓN DESCRIPTION	COLOR COLOUR
307500	Manilla acero inoxidable Stainless steel handle	Acero inoxidable Stainless steel
OBS.	No incluye tornillos fijación. Pedir 2 uds 274210. Does not include clamping screws. Order 2 units 274210	



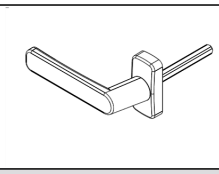
REF.	DESCRIPCIÓN DESCRIPTION	COLOR COLOUR
328200	Manilla doble de puerta - Acero Inoxidable Double door handle-Stainless steel	Acero inoxidable Stainless steel
OBS.	Misma estética que manilla de ventana 307500 Same style as window handle 307500	



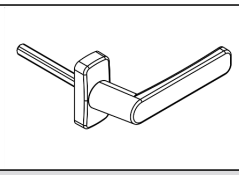
REF.	DESCRIPCIÓN DESCRIPTION	COLOR COLOUR
308502	Manilla doble puerta Cortizo Cortizo double door handle	Negro Black
308501		Blanco White
308505		Color Colour
308508		Lacado Inox Inox powder coating
308513		Plata claro Light silver
308514		Plata oscuro Dark silver
308515		7016CM 7016CM
308516		9010CM 9010CM
308517		7016TD 7016TD
308518		9016CM 9016CM
308512		Marrón Brown



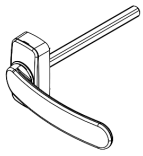
REF.	DESCRIPCIÓN DESCRIPTION	COLOR COLOUR
377502	Manilla minimalista Cortizo Minimalist handle Cortizo	Negro Black
377501		Blanco White
377503		Color Colour
377504		Lacado Inox Inox powder coating
377505		Plata claro Light silver
377506		Plata oscuro Dark silver
377507		7016CM 7016CM
377508		9010CM 9010CM
367508		7016TD 7016TD
367509		9016CM 9016CM
OBS.	Incluye transmisión Transmission included	



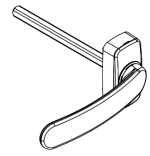
REF.	DESCRIPCIÓN DESCRIPTION	COLOR COLOUR
318302	Manilla puerta Cortizo Izqd Cortizo door handle left	Negro Black
318301		Blanco White
318305		Color Colour
318308		Lacado Inox Inox powder coating
318313		Plata claro Light silver
318314		Plata oscuro Dark silver
318315		7016CM 7016CM
318316		9010CM 9010CM
318317		7016TD 7016TD
318318		9016CM 9016CM
318312		Marrón Brown
OBS.	Desde la manilla se ven las bisagras a tu izquierda From the handle you can see the hinges on your left	



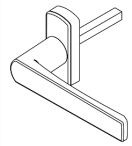
REF.	DESCRIPCIÓN DESCRIPTION	COLOR COLOUR
308302	Manilla puerta Cortizo drch. Cortizo door handle right	Negro Black
308301		Blanco White
308305		Color Colour
308308		Lacado Inox Inox powder coating
308313		Plata claro Light silver
308314		Plata oscuro Dark silver
308315		7016CM 7016CM
308316		9010CM 9010CM
308317		7016TD 7016TD
308318		9016CM 9016CM
308312		Marrón Brown
OBS.	Desde la manilla se ven las bisagras a tu derecha From the handle you can see the hinges on your right	



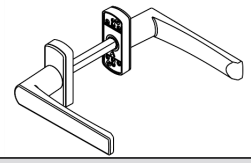
REF.	DESCRIPCIÓN DESCRIPTION	COLOR COLOUR
418312	Manilla puerta Polaris Slim dcha Polaris slim door handle right	Negro Black
418311		Blanco White
418313		Color Colour
418314		Lacado Inox Inox powder coating
418315		Plata claro Light silver
418316		Plata oscuro Dark silver
418317		7016CM 7016CM
418318		9010CM 9010CM



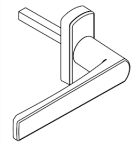
REF.	DESCRIPCIÓN DESCRIPTION	COLOR COLOUR
418362	Manilla puerta Polaris Slim izq Polaris slim door handle left	Negro Black
418361		Blanco White
418363		Color Colour
418364		Lacado Inox Inox powder coating
418365		Plata claro Light silver
418366		Plata oscuro Dark silver
418367		7016CM 7016CM
418368		9010CM 9010CM



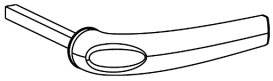
REF.	DESCRIPCIÓN DESCRIPTION	COLOR COLOUR
428302	Manilla puerta Stylish derecha Stylish door handle right	Negro Black
428301		Blanco White
428311		Blanco PVC PVC White
428303		Color Colour
428304		Lacado Inox Inox powder coating
428305		Plata claro Light silver
428306		Plata oscuro Dark silver
428307		7016CM 7016CM
428308		9010CM 9010CM
428309		7016TD 7016TD
428310		9016CM 9016CM
428313		Marrón Brown



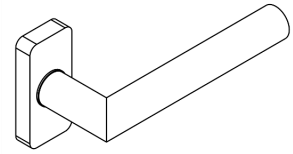
REF.	DESCRIPCIÓN DESCRIPTION	COLOR COLOUR
428362	Manilla puerta Stylish doble Double Stylish door handle	Negro Black
428361		Blanco White
428371		Blanco PVC PVC White
428363		Color Colour
428364		Lacado Inox Inox powder coating
428365		Plata claro Light silver
428366		Plata oscuro Dark silver
428367		7016CM 7016CM
428368		9010CM 9010CM
428369		7016TD 7016TD
428370		9016CM 9016CM
428373		Marrón Brown



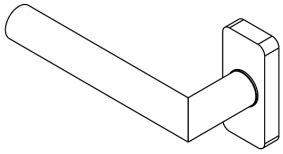
REF.	DESCRIPCIÓN DESCRIPTION	COLOR COLOUR
428322	Manilla puerta Stylish izquierda Stylish door handle left	Negro Black
428321		Blanco White
428331		Blanco PVC PVC White
428323		Color Colour
428324		Lacado Inox Inox powder coating
428325		Plata claro Light silver
428326		Plata oscuro Dark silver
428327		7016CM 7016CM
428328		9010CM 9010CM
428329		7016TD 7016TD
428330		9016CM 9016CM
428333		Marrón Brown



REF.	DESCRIPCIÓN DESCRIPTION	COLOR COLOUR
282000	Manilla quita y pon Removable handle	Plata Silver
OBS.	Cuadradillo de 7 mm 7 mm square spindle	



REF.	DESCRIPCIÓN DESCRIPTION	COLOR COLOUR
328201	Manilla simple de puerta, derecha - Acero Inoxidable Simple door handle, right-Stainless steel	Acero inoxidable Stainless steel
OBS.	Incluye cuadradillo de 8x125. Misma estética que manilla de ventana 307500 Includes 8x125 square spindle. Same style as handle 307500	



REF.	DESCRIPCIÓN DESCRIPTION	COLOR COLOUR
328202	Manilla simple de puerta, izquierda - Acero Inoxidable Simple door handle, left-Stainless steel	Acero inoxidable Stainless steel
OBS.	Inlcuye cuadradillo de 8x125. Misma estética que manilla de ventana 307500 Includes 8x125 square spindle. Same style as handle 307500	





REF.	DESCRIPCIÓN DESCRIPTION	COLOR COLOUR	REF.	DESCRIPCIÓN DESCRIPTION	COLOR COLOUR
377542	Manilla simple minimalista puerta dchas Minimalist door handle, right	Negro Black	377562	Manilla simple minimalista puerta izdas Minimalist door handle, left	Negro Black
377541		Blanco White	377561		Blanco White
377543		Color Colour	377563		Color Colour
377544		Lacado Inox Inox powder coating	377564		Lacado Inox Inox powder coating
377545		Plata claro Light silver	377565		Plata claro Light silver
377546		Plata oscuro Dark silver	377566		Plata oscuro Dark silver
377547		7016CM 7016CM	377567		7016CM 7016CM
377548		9010CM 9010CM	377568		9010CM 9010CM
377549		7016TD 7016TD	377569		7016TD 7016TD
387550		9016CM 9016CM	377570		9016CM 9016CM

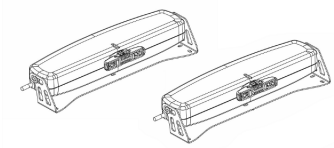
MOTORIZACIÓN MOTORIZATION



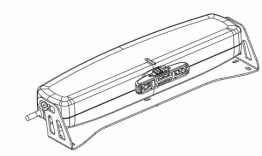


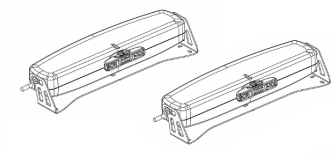
REF.	DESCRIPCIÓN DESCRIPTION	COLOR COLOUR	REF.	DESCRIPCIÓN DESCRIPTION	COLOR COLOUR
329891	Emisor de radio 2 canales Dual channel radio transmitter	Sin color No colour	329892	Emisor de radio 4 canales 4 channel radio transmitter	Sin color No colour



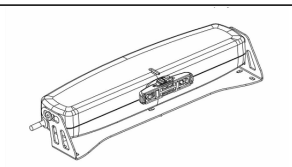


REF.	DESCRIPCIÓN DESCRIPTION	COLOR COLOUR	REF.	DESCRIPCIÓN DESCRIPTION	COLOR COLOUR
329893	Emisor de radio multicanal Multichannel radio transmitter	Sin color No colour	339882	Motor de cadena 24V - 300+300N synchro 24V - 300+300N synchro chain motor	Negro Black
OBS.	20 canales 20 channels		339881		Blanco White
			339883		Plata Silver
			OBS.	Incluye centralita de sincronización y soportes para proyectante y abatible. Includes synchronisation board and supports for projecting and tilt windows	





REF.	DESCRIPCIÓN DESCRIPTION	COLOR COLOUR	REF.	DESCRIPCIÓN DESCRIPTION	COLOR COLOUR
339872	Motor de cadena 24V - 300N 24V - 300N chain drive motor	Negro Black	329882	Motor de cadena 300+300N synchro 300+300N synchro chain motor	Negro Black
339871		Blanco White	329881		Blanco White
339873		Plata Silver	329883		Plata Silver
OBS.	Incluye soportes para proyectante y abatible. Includes supports for projecting and tilt windows		OBS.	Incluye soportes para proyectante y abatible. Includes supports for projecting and folding windows	



REF.	DESCRIPCIÓN DESCRIPTION	COLOR COLOUR
329872	Motor de cadena 300N 300N chain drive motor	Negro Black
329871		Blanco White
329873		Plata Silver
OBS.	Incluye soportes para proyectante y abatible. Includes supports for projecting and tilt windows	

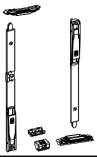


REF.	DESCRIPCIÓN DESCRIPTION	COLOR COLOUR
329890	Receptor de radio con salida para pulsador Radio receiver	Sin color No colour
OBS.	Uno por ventana (simple/tándem). Para motores de 230 V One per window (single/tandem). For 230 V motors	

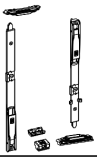
PASADOR PIN



REF.	DESCRIPCIÓN DESCRIPTION	COLOR COLOUR
253075	Juego pasadores falleba hoja pasiva Passive sash espagnolette bolt set	Sin color No colour



REF.	DESCRIPCIÓN DESCRIPTION	COLOR COLOUR
303080	Juego pasadores hoja pasiva Passive sash bolt set	Sin color No colour
OBS.	Cierre al marco Frame lock	



REF.	DESCRIPCIÓN DESCRIPTION	COLOR COLOUR
253077	Juego pasadores hoja pasiva Passive sash bolt set	Sin color No colour
OBS.	Cierre al inversor Inverter lock	



REF.	DESCRIPCIÓN DESCRIPTION	COLOR COLOUR
303071	Kit pasador palanca bidireccional oscilo batiente Tilt turn bidirectional lever bolt kit	Sin color No colour
OBS.	Cierre al inversor Inverter lock	



REF.	DESCRIPCIÓN DESCRIPTION	COLOR COLOUR
303072	Kit pasador palanca bidireccional oscilo batiente Tilt turn bidirectional lever bolt kit	Sin color No colour
OBS.	Cierre al marco Frame lock	



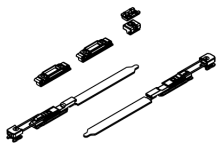
REF.	DESCRIPCIÓN DESCRIPTION	COLOR COLOUR
303073	Kit pasador palanca bidireccional practicable Casement bidirectional lever bolt kit	Sin color No colour
OBS.	Punteros de plástico Plastic pointers	



REF.	DESCRIPCIÓN DESCRIPTION	COLOR COLOUR
303074	Kit pasador palanca bidireccional practicable Casement bidirectional lever bolt kit	Sin color No colour
OBS.	Puntero metálico Metal pointers	



REF.	DESCRIPCIÓN DESCRIPTION	COLOR COLOUR
343071	Kit pasador palanca bidireccional terminales inox Bidirectional lever bolt terminals stainless steel kit	Sin color No colour
OBS.	Válido para practicable y oscilo, tanto cierre al inversor como al marco Valid for casement and tilt, both locking to inverter and to frame	



REF.	DESCRIPCIÓN DESCRIPTION	COLOR COLOUR
343067	Kit terminales de palanca con puntero inox Lever terminals with stainless steel pointer kit	Sin color No colour
OBS.	Válido para practicable y oscilo, tanto cierre al inversor como al marco. Opcional-extensible añadir 337066 Valid for casement and tilt, both locking to inverter and to frame. Optional-extensible add 337066	



REF.	DESCRIPCIÓN DESCRIPTION	COLOR COLOUR
253067	Kit terminales de palanca extensibles Extensible levers terminal kit	Sin color No colour
OBS.	Cierre al inversor Inverter lock	



REF.	DESCRIPCIÓN DESCRIPTION	COLOR COLOUR
253068	Kit terminales de palanca extensibles Extensible levers terminal kit	Sin color No colour
OBS.	Cierre al marco Frame lock	



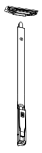
REF.	DESCRIPCIÓN DESCRIPTION	COLOR COLOUR
303078	Pasador corto con cerradero Short bolt with striker	Sin color No colour
OBS.	Puerta Door	



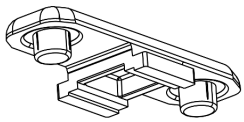
REF.	DESCRIPCIÓN DESCRIPTION	COLOR COLOUR
243077	Pasador hoja pasiva Passive sash bolt	Sin color No colour



REF.	DESCRIPCIÓN DESCRIPTION	COLOR COLOUR
253079	Pasador largo Long bolt	Sin color No colour
OBS.	Ventana / Balconera Window/Balcony	



REF.	DESCRIPCIÓN DESCRIPTION	COLOR COLOUR
303079	Pasador largo con cerradero Long bolt with lock	Sin color No colour
OBS.	Puerta Door	



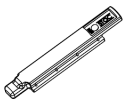
REF.	DESCRIPCIÓN DESCRIPTION	COLOR COLOUR
253076	Prolongador pasador falleba Espagnolette bolt extender	Sin color No colour



REF.	DESCRIPCIÓN DESCRIPTION	COLOR COLOUR
373173	Terminal de pletina metálico Metallic plate terminal	Sin color No colour

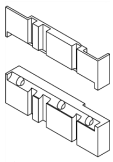


REF.	DESCRIPCIÓN DESCRIPTION	COLOR COLOUR
303660	Terminal hoja activa Active sash terminal	Sin color No colour
OBS.	Incluido en kit oscilo cierre al inversor Included in tilt locking to inverter kit	

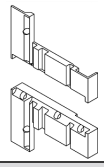


REF.	DESCRIPCIÓN DESCRIPTION	COLOR COLOUR
303173	Terminal pletina Plate terminal	Sin color No colour
OBS.	Bulón de 6 mm 6 mm bolt	

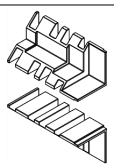
TAPAS COVERS



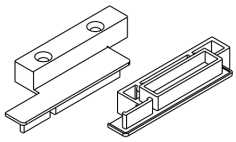
REF.	DESCRIPCIÓN DESCRIPTION	COLOR COLOUR
367903	Juego de piezas sellado aluminio travesaño-marco zona fijo Seal kit aluminum transom-frame fixed area	Sin color No colour



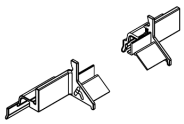
REF.	DESCRIPCIÓN DESCRIPTION	COLOR COLOUR
367902	Juego de piezas sellado aluminio travesaño-marco zona hoja Seal kit aluminum transom-section frame sash	Sin color No colour



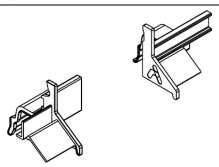
REF.	DESCRIPCIÓN DESCRIPTION	COLOR COLOUR
367904	Juego de piezas sellado poliamida travesaño-marco Seal kit polyamide transom-frame	Sin color No colour



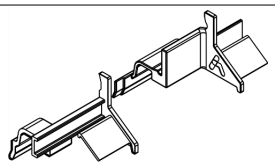
REF.	DESCRIPCIÓN DESCRIPTION	COLOR COLOUR
417900	Juego de tapas acople cerradura Lock coupling cover set	Negro Black



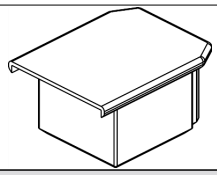
REF.	DESCRIPCIÓN DESCRIPTION	COLOR COLOUR
397964	Juego de tapas batiente umbral HO Set of covers HS	Sin color No colour
OBS.	Para perfil Cor-7964 For profile Cor-7964	



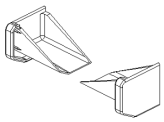
REF.	DESCRIPCIÓN DESCRIPTION	COLOR COLOUR
397910	Juego de tapas batiente umbral unión de hojas HO dch Set of door threshold covers HO right	Sin color No colour



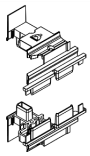
REF.	DESCRIPCIÓN DESCRIPTION	COLOR COLOUR
397909	Juego de tapas batiente umbral unión de hojas HO izq Set of hinged door threshold covers HO left	Sin color No colour



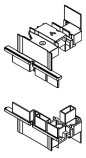
REF.	DESCRIPCIÓN DESCRIPTION	COLOR COLOUR
257201	Juego tapa unión de marcos con refuerzo Frame joint end plates set with reinforcement	Negro Black
257211		Blanco White
250621		Color Colour
257216		Lacado Inox Inox powder coating
257212		Plata claro Light silver
257213		Plata oscuro Dark silver
257214		7016CM 7016CM
257215		9010CM 9010CM



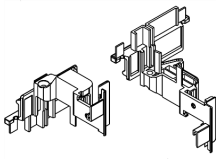
REF.	DESCRIPCIÓN DESCRIPTION	COLOR COLOUR
257200	Juego tapas condensación Condensation end plates set	Negro Black
257210		Blanco White
250620		Color Colour
327231		Lacado Inox Inox powder coating
327221		Plata claro Light silver
327222		Plata oscuro Dark silver
327232		7016CM 7016CM
327233		9010CM 9010CM
327234		7016TD 7016TD
327235		9016CM 9016CM



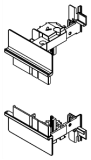
REF.	DESCRIPCIÓN DESCRIPTION	COLOR COLOUR
347909	Juego tapas inversor Cor 70 HO Inverter covers set Cor 70 hidden sash	Sin color No colour



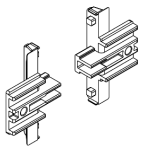
REF.	DESCRIPCIÓN DESCRIPTION	COLOR COLOUR
407940	Juego tapas inversor hoja semivista Inverter cover set for half-hidden sash	Sin color No colour



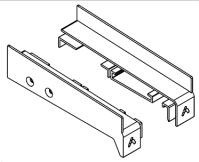
REF.	DESCRIPCIÓN DESCRIPTION	COLOR COLOUR
398046	Juego tapas inversor reducido Reduced inverter cover set	Sin color No colour



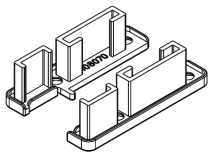
REF.	DESCRIPCIÓN DESCRIPTION	COLOR COLOUR
398041	Juego tapas inversor reducido hoja semivista Reduced inverter cover set for half-hidden sash	Sin color No colour



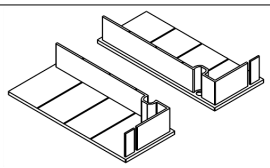
REF.	DESCRIPCIÓN DESCRIPTION	COLOR COLOUR
397950	Juego tapas laterales divisor hoja HO Lateral cover set sash divider HS	Sin color No colour



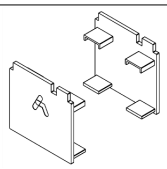
REF.	DESCRIPCIÓN DESCRIPTION	COLOR COLOUR
371751	Juego tapas para bandeja 120 mm Set caps for tray 120 mm	Sin color No colour
OBS.	Válido para perfil COR-1751 Valid for profile COR-1751	



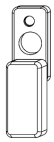
REF.	DESCRIPCIÓN DESCRIPTION	COLOR COLOUR
408070	Juego tapas para tapeta manilla centrada Cover set for centered handle end plate	Sin color No colour



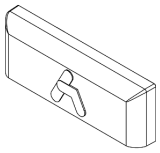
REF.	DESCRIPCIÓN DESCRIPTION	COLOR COLOUR
371780	Juego tapas seccionables para tapés Set of covers for end plate	Sin color No colour



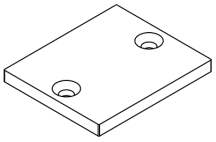
REF.	DESCRIPCIÓN DESCRIPTION	COLOR COLOUR
377985	Juego tapas suplemento marco Kit supplement frame caps	Sin color No colour



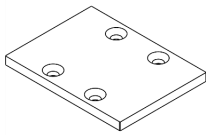
REF.	DESCRIPCIÓN DESCRIPTION	COLOR COLOUR
282002	Roseta compacta para manilla quita y pon Compact rossette for removable handle	Negro Black
282001		Blanco White
282007		Plata Silver
OBS.	Válida para 282000 Valid for 282000	



REF.	DESCRIPCIÓN DESCRIPTION	COLOR COLOUR
920100	Tapa desagüe Drainage cover	Negro Black
920101		Blanco White
920104		Gris Grey

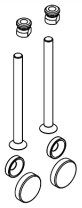


REF.	DESCRIPCIÓN DESCRIPTION	COLOR COLOUR
358542	Tapa soporte Cor-8540 Support cover Cor-8540	Negro Black
358541		Blanco White
358543		Color Colour
358546		Lacado Inox Inox powder coating
358544		Plata claro Light silver
358545		Plata oscuro Dark silver
358547		7016CM 7016CM
358548		9010CM 9010CM
418548		7016TD 7016TD
418549		9016CM 9016CM
OBS.	Espesor 4 mm Thickness 4 mm	

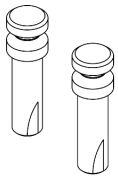


REF.	DESCRIPCIÓN DESCRIPTION	COLOR COLOUR
428542	Tapa soporte Cor-8541 Support cover Cor-8541	Negro Black
428541		Blanco White
428543		Color Colour
428546		Lacado Inox Inox powder coating
428544		Plata claro Light silver
428545		Plata oscuro Dark silver
428547		7016CM 7016CM
428548		9010CM 9010CM
OBS.	Espesor 4 mm Thickness 4 mm	

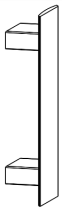
TIRADORES PULL HANDLES



REF.	DESCRIPCIÓN DESCRIPTION	COLOR COLOUR
398629	Kit fijación Art Infinity simple Simple fixing kit Art Infinity	Sin color No colour



REF.	DESCRIPCIÓN DESCRIPTION	COLOR COLOUR
368080	Kit fijación simple para tiradores inox Door inox pull simple fixation kit	Sin color No colour



REF.	DESCRIPCIÓN DESCRIPTION	COLOR COLOUR
398612	Tirador Art Infinity inclinado derecha Right inclined pull handle Art Infinity	Negro Black
398611		Blanco White
398613		Color Colour
398614		Lacado Inox Inox powder coating
398615		Plata claro Light silver
398616		Plata oscuro Dark silver
398617		7016CM 7016CM
398618		9010CM 9010CM



REF.	DESCRIPCIÓN DESCRIPTION	COLOR COLOUR
398622	Tirador Art Infinity recto Straight pull handle Art Infinity	Negro Black
398621		Blanco White
398623		Color Colour
398624		Lacado Inox Inox powder coating
398625		Plata claro Light silver
398626		Plata oscuro Dark silver
398627		7016CM 7016CM
398628		9010CM 9010CM



REF.	DESCRIPCIÓN DESCRIPTION	COLOR COLOUR
398602	Tirador Art infinity inclinado izquierda Left inclined pull handle Art Infinity	Negro Black
398601		Blanco White
398603		Color Colour
398604		Lacado Inox Inox powder coating
398605		Plata claro Light silver
398606		Plata oscuro Dark silver
398607		7016CM 7016CM
398608		9010CM 9010CM



REF.	DESCRIPCIÓN DESCRIPTION	COLOR COLOUR
318014	Tirador de puerta 45° inox mate 400 mm 45° door pull stainless matt 400 mm	Sin color No colour
OBS.	300 mm entre ejes de tornillos. Acabado inox mate 300 mm inbetween screws axis	



REF.	DESCRIPCIÓN DESCRIPTION	COLOR COLOUR
318054	Tirador de puerta curvado Inox Mate 332 mm Curved door pull stainless matt 332mm	Sin color No colour
OBS.	300 mm entre ejes de tornillos. Acabado inox mate 300 mm between screws axes. Matte stainless steel finish	

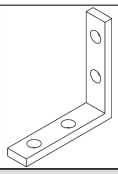


REF.	DESCRIPCIÓN DESCRIPTION	COLOR COLOUR
318024	Tirador de puerta recto inox mate - 400 mm Straight door pull stainless matt 400 mm	Sin color No colour
OBS.	300 mm entre ejes de tornillos. Acabado inox mate 300 mm inbetween screws axis	



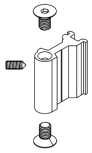
REF.	DESCRIPCIÓN DESCRIPTION	COLOR COLOUR
318044	Tirador puerta media luna Inox Mate 332 mm Half moon door pull stainless matt 332mm	Sin color No colour
OBS.	300 mm entre ejes de tornillos. Acabado inox mate 300 mm between screws axes. Matte stainless steel finish	

TOPE TRAVESAÑO EXTERIOR EXTERNAL TRANSOM STOPPER

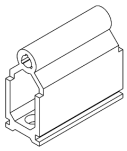


REF.	DESCRIPCIÓN DESCRIPTION	COLOR COLOUR
327971	Tope travesaño exterior superpuesto Overlapped outer transom cap	Sin color No colour

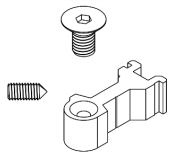
TOPE TRAVESAÑO INTERIOR INTERNAL TRANSOM STOP



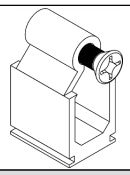
REF.	DESCRIPCIÓN DESCRIPTION	COLOR COLOUR
418183	Tope de travesaño COR-8183 Transom joint for COR-8183	Sin color No colour



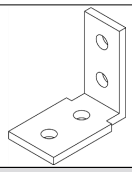
REF.	DESCRIPCIÓN DESCRIPTION	COLOR COLOUR
367983	Tope de travesaño doble apertura Double opening transom stop	Sin color No colour
OBS.	Incluye 2 tornillos de apriete M6 y 1 tornillo prisinero M6 Includes 2 M6 tightening screws and M6 screw	



REF.	DESCRIPCIÓN DESCRIPTION	COLOR COLOUR
418181	Tope de travesaño para COR-8181 Transom joint for COR-8181	Sin color No colour

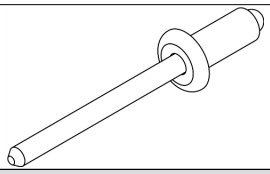


REF.	DESCRIPCIÓN DESCRIPTION	COLOR COLOUR
920140	Tope de zanca ventana Window transom cleat	Sin color No colour
OBS.	Incluye 1 tornillo de apriete M6 Includes 1 M6 screw	



REF.	DESCRIPCIÓN DESCRIPTION	COLOR COLOUR
327970	Tope travesaño interior superpuesto Overlapped inner transom cap	Sin color No colour

TORNILLERÍA SCREWS



REF.	DESCRIPCIÓN DESCRIPTION	COLOR COLOUR
840516	Remache Ø5x16 Rivet Ø5x16	Sin color No colour



REF.	DESCRIPCIÓN DESCRIPTION	COLOR COLOUR
813916	Tornillo DIN7981 Ø3,9x16 Screw DIN7981 Ø3,9x16	Sin color No colour



REF.	DESCRIPCIÓN DESCRIPTION	COLOR COLOUR
852913	Tornillos DIN7504M Ø2,9x13 DIN7504M Ø2,9x13 screws	Sin color No colour



REF.	DESCRIPCIÓN DESCRIPTION	COLOR COLOUR
853922	Tornillos DIN7504M Ø3,9x22 DIN7504M Ø3,9x22 screws	Sin color No colour



REF.	DESCRIPCIÓN DESCRIPTION	COLOR COLOUR
844845	Tornillos DIN7504M Ø4,8x45 DIN7504M Ø4,8x45 screws	Sin color No colour



REF.	DESCRIPCIÓN DESCRIPTION	COLOR COLOUR
844819	Tornillos DIN7504MH Ø4,8x19 DIN7504MH Ø4,8x19 screws	Sin color No colour



REF.	DESCRIPCIÓN DESCRIPTION	COLOR COLOUR
843513	Tornillos DIN7504O Ø3,5x13 DIN7504O Ø3,5x13 screws	Sin color No colour



REF.	DESCRIPCIÓN DESCRIPTION	COLOR COLOUR
853522	Tornillos DIN7504O Ø3,5x22 DIN7504O Ø3,5x22 screws	Sin color No colour



REF.	DESCRIPCIÓN DESCRIPTION	COLOR COLOUR
853525	Tornillos DIN7504O Ø3,5x25 DIN7504O Ø3,5x25 screws	Sin color No colour



REF.	DESCRIPCIÓN DESCRIPTION	COLOR COLOUR
853913	Tornillos DIN7504O Ø3,9x13 DIN7504O Ø3,9x13 screws	Sin color No colour



REF.	DESCRIPCIÓN DESCRIPTION	COLOR COLOUR
854232	Tornillos DIN7504O Ø4,2x32 DIN7504O Ø4,2x32 screws	Sin color No colour



REF.	DESCRIPCIÓN DESCRIPTION	COLOR COLOUR
812295	Tornillos DIN7981 Ø2,2x9,5 DIN7981 Ø2,2x9,5 screws	Sin color No colour



REF.	DESCRIPCIÓN DESCRIPTION	COLOR COLOUR
812913	Tornillos DIN7981 Ø2,9x13 Screws DIN7981 Ø2,9x13	Sin color No colour



REF.	DESCRIPCIÓN DESCRIPTION	COLOR COLOUR
813519	Tornillos DIN7981 Ø3,5x19 Screws DIN7981 Ø3,5x19	Sin color No colour



REF.	DESCRIPCIÓN DESCRIPTION	COLOR COLOUR
813532	Tornillos DIN7981 Ø3,5x32 Screws DIN7981 Ø3,5x32	Sin color No colour



REF.	DESCRIPCIÓN DESCRIPTION	COLOR COLOUR
813919	Tornillos DIN7981 Ø3,9x19 Screws DIN7981 Ø3,9x19	Sin color No colour



REF.	DESCRIPCIÓN DESCRIPTION	COLOR COLOUR
813922	Tornillos DIN7981 Ø3,9x22 DIN7981 Ø3,9x22 screws	Sin color No colour



REF.	DESCRIPCIÓN DESCRIPTION	COLOR COLOUR
814219	Tornillos DIN7981 Ø4,2x19 DIN7981 Ø4,2x19 screws	Sin color No colour



REF.	DESCRIPCIÓN DESCRIPTION	COLOR COLOUR
814232	Tornillos DIN7981 Ø4,2x32 DIN7981 Ø4,2x32 screws	Sin color No colour



REF.	DESCRIPCIÓN DESCRIPTION	COLOR COLOUR
814238	Tornillos DIN7981 Ø4,2x38 DIN7981 Ø4,2x45 screws	Sin color No colour

					
REF.	**DESCRIPCIÓN** DESCRIPTION	**COLOR** COLOUR	**REF.**	**DESCRIPCIÓN** DESCRIPTION	**COLOR** COLOUR
814245	Tornillos DIN7981 Ø4,2x45 DIN7981 Ø4,2x45 screws	Sin color No colour	814260	Tornillos DIN7981 Ø4,2x60 DIN7981 Ø4,2x60 screws	Sin color No colour

					
REF.	**DESCRIPCIÓN** DESCRIPTION	**COLOR** COLOUR	**REF.**	**DESCRIPCIÓN** DESCRIPTION	**COLOR** COLOUR
814295	Tornillos DIN7981 Ø4,2x9,5 DIN7981 Ø4,2x9,5 screws	Sin color No colour	814813	Tornillos DIN7981 Ø4,8x13 ScrewsDIN7981 Ø4,8x13	Sin color No colour

					
REF.	**DESCRIPCIÓN** DESCRIPTION	**COLOR** COLOUR	**REF.**	**DESCRIPCIÓN** DESCRIPTION	**COLOR** COLOUR
814819	Tornillos DIN7981 Ø4,8x19 Screws DIN7981 Ø4,8x19	Sin color No colour	814822	Tornillos DIN7981 Ø4,8x22 DIN7981 Ø4,8x22 screws	Sin color No colour

					
REF.	**DESCRIPCIÓN** DESCRIPTION	**COLOR** COLOUR	**REF.**	**DESCRIPCIÓN** DESCRIPTION	**COLOR** COLOUR
814825	Tornillos DIN7981 Ø4,8x25 DIN7981 Ø4,8x25 screws	Sin color No colour	814832	Tornillos DIN7981 Ø4,8x32 DIN7981 Ø4,8x32 screws	Sin color No colour

					
REF.	**DESCRIPCIÓN** DESCRIPTION	**COLOR** COLOUR	**REF.**	**DESCRIPCIÓN** DESCRIPTION	**COLOR** COLOUR
814845	Tornillos DIN7981 Ø4,8x45 DIN7981 Ø4,8x45 screws	Sin color No colour	814850	Tornillos DIN7981 Ø4,8x50 DIN7981 Ø4,8x50 screws	Sin color No colour

					
REF.	**DESCRIPCIÓN** DESCRIPTION	**COLOR** COLOUR	**REF.**	**DESCRIPCIÓN** DESCRIPTION	**COLOR** COLOUR
814860	Tornillos DIN7981 Ø4,8x60 DIN7981 Ø4,8x60 screws	Sin color No colour	814870	Tornillos DIN7981 Ø4,8x70 Screws DIN7981 Ø4,8x70	Sin color No colour

					
REF.	**DESCRIPCIÓN** DESCRIPTION	**COLOR** COLOUR	**REF.**	**DESCRIPCIÓN** DESCRIPTION	**COLOR** COLOUR
814880	Tornillos DIN7981 Ø4,8x80 Screws DIN7981 Ø4,8x80	Sin color No colour	814809	Tornillos DIN7981 Ø4,8x9,5 DIN7981 Ø4,8x9,12 screws	Sin color No colour

					
REF.	**DESCRIPCIÓN** DESCRIPTION	**COLOR** COLOUR	**REF.**	**DESCRIPCIÓN** DESCRIPTION	**COLOR** COLOUR
815525	Tornillos DIN7981 Ø5,5x25 DIN7981 Ø5,5x25 screws	Sin color No colour	815545	Tornillos DIN7981 Ø5,5x45 DIN7981 Ø5,5x45 screws	Sin color No colour

					
REF.	**DESCRIPCIÓN** DESCRIPTION	**COLOR** COLOUR	**REF.**	**DESCRIPCIÓN** DESCRIPTION	**COLOR** COLOUR
822919	Tornillos DIN7982 Ø2,9x19 Screws DIN7982 Ø2,9x19	Sin color No colour	822995	Tornillos DIN7982 Ø2,9x9,5 DIN7982 Ø2,9x9,5 screws	Sin color No colour

					
REF.	**DESCRIPCIÓN** DESCRIPTION	**COLOR** COLOUR	**REF.**	**DESCRIPCIÓN** DESCRIPTION	**COLOR** COLOUR
823525	Tornillos DIN7982 Ø3,50x25,4 DIN7982 Ø3,5x25,4 screws	Sin color No colour	823519	Tornillos DIN7982 Ø3,5x19 DIN7982 Ø3,5x19 screws	Sin color No colour

					
REF.	**DESCRIPCIÓN** DESCRIPTION	**COLOR** COLOUR	**REF.**	**DESCRIPCIÓN** DESCRIPTION	**COLOR** COLOUR
823545	Tornillos DIN7982 Ø3,5x45 Screws DIN7982 Ø3,5x45	Sin color No colour	823916	Tornillos DIN7982 Ø3,9x16 DIN7982 Ø3,9x16 screws	Sin color No colour

					
REF.	**DESCRIPCIÓN** DESCRIPTION	**COLOR** COLOUR	**REF.**	**DESCRIPCIÓN** DESCRIPTION	**COLOR** COLOUR
823919	Tornillos DIN7982 Ø3,9x19 DIN7982 Ø3,9x19 screws	Sin color No colour	823909	Tornillos DIN7982 Ø3,9x9,5 DIN7982 Ø3,9x9,5 screws	Sin color No colour



REF.	DESCRIPCIÓN DESCRIPTION	COLOR COLOUR
823945	Tornillos DIN7982 ∅3.9x45 DIN7982 ∅3,9x45 screws	Sin color No colour



REF.	DESCRIPCIÓN DESCRIPTION	COLOR COLOUR
824219	Tornillos DIN7982 ∅4,2x19 DIN7982 ∅4,2x19 screws	Sin color No colour



REF.	DESCRIPCIÓN DESCRIPTION	COLOR COLOUR
824222	Tornillos DIN7982 ∅4,2x22 DIN7982 ∅4,2x22 screws	Sin color No colour



REF.	DESCRIPCIÓN DESCRIPTION	COLOR COLOUR
824260	Tornillos DIN7982 ∅4,2x60 DIN7982 ∅4,2x60 screws	Sin color No colour



REF.	DESCRIPCIÓN DESCRIPTION	COLOR COLOUR
824825	Tornillos DIN7982 ∅4,8x25 DIN7982 ∅4,8x25 screws	Sin color No colour



REF.	DESCRIPCIÓN DESCRIPTION	COLOR COLOUR
301110	Tornillos DIN965 M5x100 DIN965 M5x100 screws	Sin color No colour



REF.	DESCRIPCIÓN DESCRIPTION	COLOR COLOUR
810516	Tornillos DIN965 M5x16 DIN965 M5x16 screw	Sin color No colour



REF.	DESCRIPCIÓN DESCRIPTION	COLOR COLOUR
810525	Tornillos DIN965 M5x25 DIN965 M5x25 screws	Sin color No colour

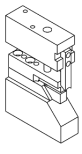


REF.	DESCRIPCIÓN DESCRIPTION	COLOR COLOUR
274210	Tornillos DIN965 M5x45 DIN965 M5x45 screws	Sin color No colour

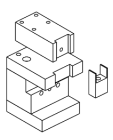


REF.	DESCRIPCIÓN DESCRIPTION	COLOR COLOUR
280005	Tuerca remachable M5 Rivet nut M5	Sin color No colour
OBS.	Válida para espesores ≤ 3 mm Valid for thickness ≤ 3 mm	

TROQUEL PUNCHING MACHINE



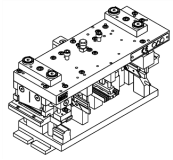
REF.	DESCRIPCIÓN DESCRIPTION	COLOR COLOUR
408518	Kit escuadra descentrada T.C. Cleat off-center square kit	Sin color No colour



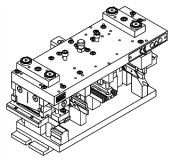
REF.	DESCRIPCIÓN DESCRIPTION	COLOR COLOUR
347990	Kit mecanizado Cor 70 HO Cor 70 Hidden Sash machining kit	Sin color No colour
OBS.	Adaptación troqueles CE para mecanizado desagües y troquelado escuadra hoja (U) Ce punch tools adaptation to machine drainage and sash square (U)	



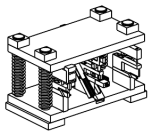
REF.	DESCRIPCIÓN DESCRIPTION	COLOR COLOUR
318990	Soporte troqueladora semiautomática Semi automatic diecutter support	Sin color No colour



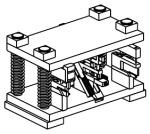
REF.	DESCRIPCIÓN DESCRIPTION	COLOR COLOUR
337998	Troquel abisagradas CE CE hinged punch tools	Sin color No colour
OBS.	Con pulmón. Escuadras inyección. With plenum chamber. Mechanical corner cleats	



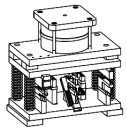
REF.	DESCRIPCIÓN DESCRIPTION	COLOR COLOUR
337999	Troquel abisagradas CE CE hinged punch tools	Sin color No colour
OBS.	Escuadras inyección. Mechanical corner cleats	



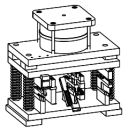
REF.	DESCRIPCIÓN DESCRIPTION	COLOR COLOUR
347799	Troquel de escuadras Punch tool with for cleats	Sin color No colour
OBS.	Escuadra CE inyección CE mechanical corner cleats	



REF.	DESCRIPCIÓN DESCRIPTION	COLOR COLOUR
347999	Troquel de escuadras Punch tool with for cleats	Sin color No colour
OBS.	Escuadra CE tetón cuadrado CE square teton corner cleats	



REF.	DESCRIPCIÓN DESCRIPTION	COLOR COLOUR
347798	Troquel de escuadras con pulmón neumático Punch tool with pneumatic chamber for cleats	Sin color No colour
OBS.	Escuadra CE inyección CE mechanical corner cleats	



REF.	DESCRIPCIÓN DESCRIPTION	COLOR COLOUR
347998	Troquel de escuadras con pulmón neumático Punch tool with pneumatic chamber for cleats	Sin color No colour
OBS.	Escuadra CE tetón cuadrado CE square teton corner cleats	



REF.	DESCRIPCIÓN DESCRIPTION	COLOR COLOUR
318999	Troqueladora falleba automatica Automatic cutting tool	Sin color No colour



REF.	DESCRIPCIÓN DESCRIPTION	COLOR COLOUR
319999	Troqueladora semiautomática falleba Semi automatic diecutter	Sin color No colour

VARIOS VARIOUS



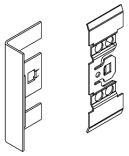
REF.	DESCRIPCIÓN DESCRIPTION	COLOR COLOUR
341269	Adhesivo especial gomas, TRANSPARENTE Special adhesive, TRANSPARENT	Sin color No colour
OBS.	Base de cianocrilato Cyanoacrylate based	



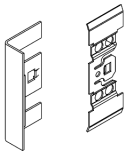
REF.	DESCRIPCIÓN DESCRIPTION	COLOR COLOUR
317150	Bicomponente Cortizo Cortizo bicomponent	Sin color No colour



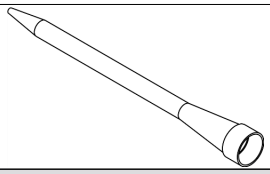
REF.	DESCRIPCIÓN DESCRIPTION	COLOR COLOUR
270200	Cinta estanqueidad zona bisagras Watertightness strip hinge area	Sin color No colour



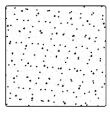
REF.	DESCRIPCIÓN DESCRIPTION	COLOR COLOUR
407923	Clip de acristalamiento 24 mm Glazing clip 24 mm	Sin color No colour



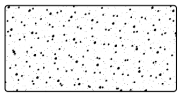
REF.	DESCRIPCIÓN DESCRIPTION	COLOR COLOUR
407922	Clip de acristalamiento 28 mm Glazing clip 28 mm	Sin color No colour
OBS.	Válido para hoja Cor-7906 Valid for sash Cor-7906	



REF.	DESCRIPCIÓN DESCRIPTION	COLOR COLOUR
317151	Dosificador para bicomponente Dispenser for bicomponent	Sin color No colour



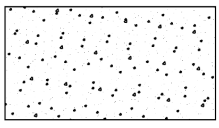
REF.	DESCRIPCIÓN DESCRIPTION	COLOR COLOUR
247261	Espuma aislante 15 x 15 mm 15x15 mm isolation foam	Sin color No colour



REF.	DESCRIPCIÓN DESCRIPTION	COLOR COLOUR
320020	Espuma aislante 20x10 mm Insulating foam 20x10 mm	Sin color No colour



REF.	DESCRIPCIÓN DESCRIPTION	COLOR COLOUR
320025	Espuma aislante de 25 mm x 5 mm Insulating foam of 25 mm x 5 mm	Sin color No colour



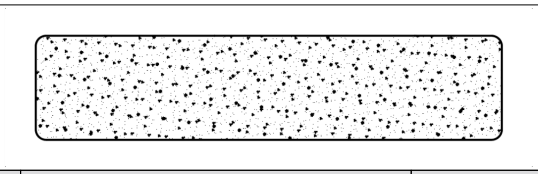
REF.	DESCRIPCIÓN DESCRIPTION	COLOR COLOUR
307000	Espuma aislante de 35 mm x 10 mm Insulating foam of 35 mm x 10 mm	Sin color No colour



REF.	DESCRIPCIÓN DESCRIPTION	COLOR COLOUR
343503	Espuma aislante de 35 mm x 3 mm 35 mm x 3 mm isolation foam	Sin color No colour



REF.	DESCRIPCIÓN DESCRIPTION	COLOR COLOUR
320023	Espuma aislante de 40 mm x 5 mm Insulating foam of 40 mm x 5 mm	Sin color No colour



REF.	DESCRIPCIÓN DESCRIPTION	COLOR COLOUR
334616	Espuma aislante de 45 mm x 10 mm 45 mm x 10 mm isolation foam	Sin color No colour



REF.	DESCRIPCIÓN DESCRIPTION	COLOR COLOUR
341276	Kit mantenimiento PVC BLANCO - Aluminio ANODIZADO Maintenance kit PVC WHITE - ANODISED Aluminium	Sin color No colour



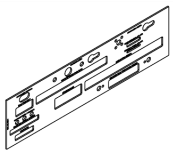
REF.	DESCRIPCIÓN DESCRIPTION	COLOR COLOUR
341277	Kit mantenimiento PVC COLOR - Aluminio LACADO Maintenance kit PVC COLOUR - POWDER COATING Aluminium	Sin color No colour



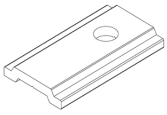
REF.	DESCRIPCIÓN DESCRIPTION	COLOR COLOUR
371270	Pegamento para PVC (20gr) PVC glue (20 gr)	Sin color No colour
OBS.	Pegado taco inversor, tope oculto y diferentes materiales plásticos Glued inverter cover, hidden stopper and different plastic materials	



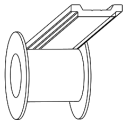
REF.	DESCRIPCIÓN DESCRIPTION	COLOR COLOUR
317152	Pistola para bicomponente Spray gun for bicomponent	Sin color No colour



REF.	DESCRIPCIÓN DESCRIPTION	COLOR COLOUR
389902	Plantilla mecanizados manillas Handle machining template	Sin color No colour



REF.	DESCRIPCIÓN DESCRIPTION	COLOR COLOUR
302130	Pletina de remate de 35 mm Cover cap of 35 mm	Sin color No colour



REF.	DESCRIPCIÓN DESCRIPTION	COLOR COLOUR
282130	Pletina poliamida Canal Europeo Polyamide plate European Groove	Sin color No colour



REF.	DESCRIPCIÓN DESCRIPTION	COLOR COLOUR
341270	Protector anticorrosión herraje Anti-corrosion guard hardware	Sin color No colour
OBS.	Bote de 0,5 l. 0,5 l. can	



REF.	DESCRIPCIÓN DESCRIPTION	COLOR COLOUR
384972	Tapón ∅ 10 mm Cover ∅ 10 mm	Negro Black
384971		Blanco White
384973		Marrón Brown



REF.	DESCRIPCIÓN DESCRIPTION	COLOR COLOUR
272124	Tela mosquitera 0,6x30 m Mosquito net 0,6x30 m	Sin color No colour



REF.	DESCRIPCIÓN DESCRIPTION	COLOR COLOUR
272125	Tela mosquitera 0,8x30 m Mosquito net 0,8x30 m	Sin color No colour



REF.	DESCRIPCIÓN DESCRIPTION	COLOR COLOUR
272129	Tela mosquitera 1,0x30 m Mosquito net1,0x30 m	Sin color No colour

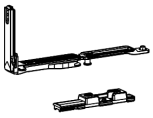


REF.	DESCRIPCIÓN DESCRIPTION	COLOR COLOUR
272126	Tela mosquitera 1,2x30 m Mosquito net1,2x30 m	Sin color No colour



REF.	DESCRIPCIÓN DESCRIPTION	COLOR COLOUR
272128	Tela mosquitera 1,5x30 m Mosquito net 1,5x30 m	Sin color No colour

ÁNGULO REENVÍO RETURN ANGLE



REF.	DESCRIPCIÓN DESCRIPTION	COLOR COLOUR
347921	Ángulo de reenvío inferior cierre al marco CE Bottom return angle locking to frame CE	Sin color No colour
OBS.	Incluye cerradero basculamiento ref. 347920 Includes tilt striker ref. 347920	



REF.	DESCRIPCIÓN DESCRIPTION	COLOR COLOUR
347941	Ángulo de reenvío inferior maniobra lógica CE Bottom return angle logical manoeuvre CE	Sin color No colour
OBS.	Incluye cerradero basculamiento ref. 347940 Includes tilt striker ref. 347940	

COR 70 HOJA OCULTA
Tabla de escuadras

COR 70 HIDDEN SASH
Corner cleats table

TABLA ESCUADRAS INYECCION/ DIE CAST CORNER CLEAT TABLE

Mecanizado a realizar en el troquel de la serie - 337999

Machining done in punch tool - 337999

REF PERFIL/ PROFILE LIST	**ESC. PRINCIPAL INYECCIÓN/** MAIN MECHANICAL CLEAT	**ESC. SECUNDARIA TETÓN REDONDO/** SECONDARY ROUND TETON CLEAT	**ESC. ALINEAMIENTO INTERIOR/** INTERNAL ALIGNMENT CLEAT	**ESC. ALINEAMIENTO EXTERIOR/** EXTERNAL ALIGNMENT CLEAT
COR-7904	227042	327921	217003	-
COR-7905	248221	327921	920135	-
COR-7906*	248220	327921	217003	-
COR-7907	247231	357924	-	287310
COR-7908	247231	357924	-	287310
COR-7910	347922	327921	-	287310
COR-7911	347922	327921	960023	287310
COR-7913*	347922	327921	-	287310
COR-7914*	347922	327921	960023	287310
COR-7915*	347922	327921	-	287310
COR-7916*	347922	327921	960023	287310
COR-7917	347922	327921	-	287310
COR-7918	347922	327921	960023	287310
COR-7943*	247231	357924	-	287310
COR-7947*	247231	357924	-	287310
COR-7962	347922	327921	960023	287310
COR-7963	347922	327921	960023	287310
COR-7986*	347922	327921	-	287310
COR-7987*	347922	327921	-	287310
COR-7988*	347922	327921	-	287310
COR-7989*	347922	327921	-	287310
COR-8005	347922	327921	920135	296838
COR-8011*	247231	357924	-	287310
COR-8012*	247231	357924	-	287310
COR-8026	248221	327921	-	-
COR-8031	347922	327921	-	296838
COR-8065	347922	327921	920135	296838
COR-8066	347922	327921	-	296838
COR-8098*	347922	327921	960023	287310
COR-8099*	347922	327921	960023	287310
772442	347922	327921	960023	287310
772443	347922	327921	960023	287310

***Mecanizado a realizar en el troquel de la serie: 347799/ *Machining done in punch tool: 347799**

TABLA ESCUADRAS TETÓN CUADRADO/ TETON CORNER CLEAT TABLE

Mecanizado a realizar en el troquel de la serie - 327999

Machining done in punch tool - 327999

REF PERFIL/ PROFILE LIST	**ESC. PRINCIPAL TETÓN CUADRADO/** MAIN SQUARE TETON CLEAT	**ESC. SECUNDARIA TETÓN CUADRADO/** SECONDARY SQUARE TETON CLEAT	**ESC. ALINEAMIENTO INTERIOR/** INTERNAL ALIGNMENT CLEAT	**ESC. ALINEAMIENTO EXTERIOR/** EXTERNAL ALIGNMENT CLEAT
COR-7904	-	-	217003	-
COR-7905	-	-	920135	-
COR-7906	-	-	217003	-
COR-7907	327923	327924	-	287310
COR-7908	327923	327924	-	287310
COR-7910	327922	327920	-	287310
COR-7911	327922	327920	960023	287310
COR-7913*	327922	327920	-	287310
COR-7914*	327922	327920	960023	287310
COR-7915*	327922	327920	-	287310
COR-7916*	327922	327920	960023	287310
COR-7917	327922	327920	-	287310
COR-7918	327922	327920	960023	287310
COR-7943*	327923	327924	-	287310
COR-7947*	327923	327924	-	287310
COR-7962	327922	327920	960023	287310
COR-7963	327922	327920	960023	287310
COR-7986**	347950	327920	-	-
COR-7987**	347950	327920	-	-
COR-7988**	347950	327920	-	-
COR-7989**	347950	327920	-	-
COR-8005	327922	327920	920135	296838
COR-8011*	327923	327924	-	287310
COR-8012*	327923	327924	-	287310
COR-8026	-	-	-	-
COR-8031	327922	327920	-	296838
COR-8065	327922	327920	920135	296838
COR-8066	327922	327920	-	296838
COR-8098*	327922	327920	960023	287310
COR-8099*	327922	327920	960023	287310
772442	327922	327920	960023	287310
772443	327922	327920	960023	287310

***Mecanizado a realizar en el troquel de la serie: 347999 / *Machining done in punch tool: 347999**

****Mecanizado a realizar en el troquel de la serie: 347999 + 408518 / *Machining done in punch tool: 347999 + 408518**

TABLA ESCUADRAS ENSAMBLAR/ ASSEMBLY CORNER CLEAT TABLE

REF PERFIL/ PROFILE LIST	**ESC. PRINCIPAL ENSAMBLAR/** MAIN ASSEMBLY CORNER CLEAT	**ESC. SECUNDARIA ENSAMBLAR/** SECONDARY ASSEMBLY CORNER CLEAT	**ESC. ALINEAMIENTO INTERIOR/** INTERNAL ALIGNMENT CLEAT	**ESC. ALINEAMIENTO EXTERIOR/** EXTERNAL ALIGNMENT CLEAT
COR-7904	357042	-	217003	-
COR-7905	407905	-	920135	-
COR-7906	407906	-	217003	-
COR-7907	367935	357043	-	287310
COR-7908	367935	357043	-	287310
COR-7910	320001	320002	-	287310
COR-7911	320001	320002	960023	287310
COR-7913	320001	320002	-	287310
COR-7914	320001	320002	960023	287310
COR-7915	320001	320002	-	287310
COR-7916	320001	320002	960023	287310
COR-7917	320001	320002	-	287310
COR-7918	320001	320002	960023	287310
COR-7943	367935	357043	-	287310
COR-7947	367935	357043	-	287310
COR-7962	320001	320002	960023	287310
COR-7963	320001	320002	960023	287310
COR-7986	320001	320002	-	-
COR-7987	320001	320002	-	-
COR-7988	320001	320002	-	-
COR-7989	320001	320002	-	-
COR-8005	320001	320002	920135	296838
COR-8011	367935	357043	-	287310
COR-8012	367935	357043	-	287310
COR-8026	407905	-	-	-
COR-8031	320001	320002	-	296838
COR-8065	320001	320002	920135	296838
COR-8066	320001	320002	-	296838
COR-8098	320001	320002	960023	287310
COR-8099	320001	320002	960023	287310
772442	320001	320002	960023	287310
772443	320001	320002	960023	287310

COR 70 HOJA OCULTA
Tabla de escuadras

COR 70 HIDDEN SASH
Corner cleats table

TABLA ESCUADRAS REGULABLES / ADJUSTABLE CLEATS TABLE

REF PERFIL/ PROFILE LIST	ESC. PRINCIPAL REGULABLE / ADJUSTABLE MAIN CLEAT	ESC. SECUNDARIA REGULABLE / ADJUSTABLE SECONDARY CLEAT	ESC. ALINEAMIENTO INTERIOR / INTERNAL ALIGNMENT CLEAT	ESC. ALINEAMIENTO EXTERIOR / EXTERNAL ALIGNMENT CLEAT
COR-7904	-	-	-	-
COR-7905	-	-	-	-
COR-7906	-	-	-	-
COR-7907	-	-	-	-
COR-7908	-	-	-	-
COR-7910	267230	407930	-	-
COR-7911	267230	407930	-	-
COR-7913	267230	407930	-	-
COR-7914	267230	407930	-	-
COR-7915	267230	407930	-	-
COR-7916	267230	407930	-	-
COR-7917	267230	407930	-	-
COR-7918	267230	407930	-	-
COR-7943	-	-	-	-
COR-7947	-	-	-	-
COR-7962	267230	407930	-	-
COR-7963	267230	407930	-	-
COR-7986	267230	407930	-	-
COR-7987	267230	407930	-	-
COR-7988	267230	407930	-	-
COR-7989	267230	407930	-	-
COR-8005	267230	407930	-	-
COR-8011	-	-	-	-
COR-8012	-	-	-	-
COR-8026	-	-	-	-
COR-8031	267230	407930	-	-
COR-8065	267230	407930	-	-
COR-8066	267230	407930	-	-
COR-8098	267230	407930	-	-
COR-8099	267230	407930	-	-
772442	267230	407930	-	-
772443	267230	407930	-	-

COR 70 HOJA OCULTA
COR 70 HIDDEN SASH

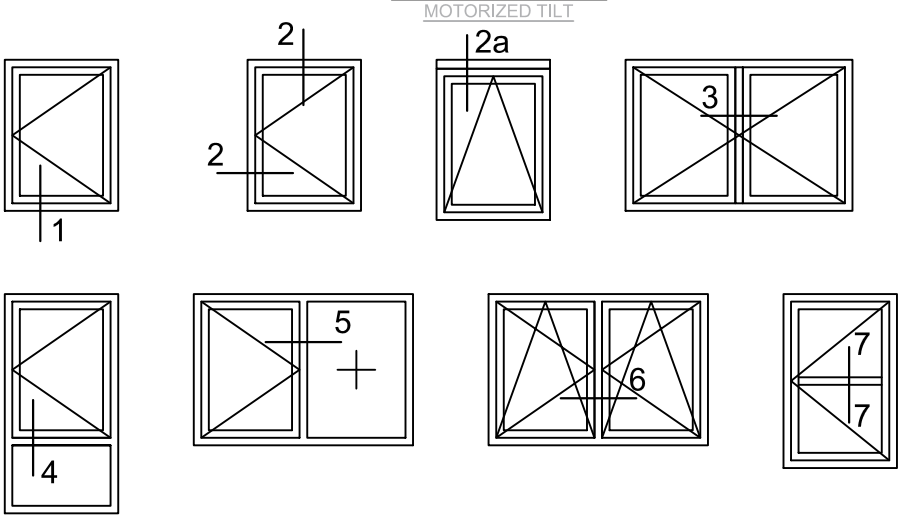
5. NUDOS CONSTRUCTIVOS
5. CONSTRUCTIVE SECTIONS

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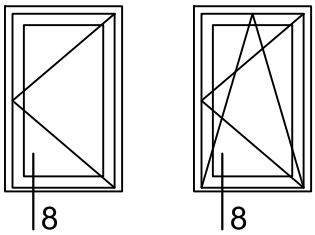
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VENTANAS/ WINDOWS
Ap. Interior/ Inwards opening

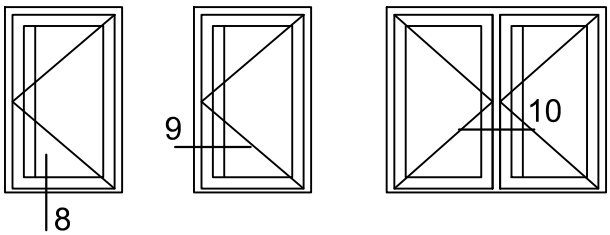
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MOTORIZED TILT



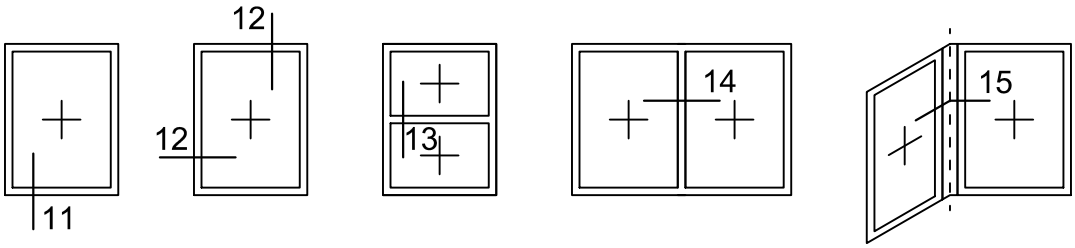
BALCONERAS/ BALCONY
Ap. Interior/ Inward opening



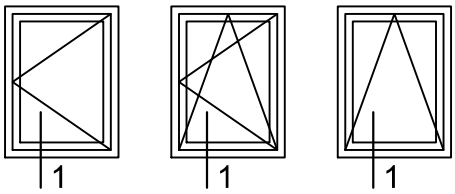
PUERTAS/ DOORS
Ap. Interior/ Inward opening

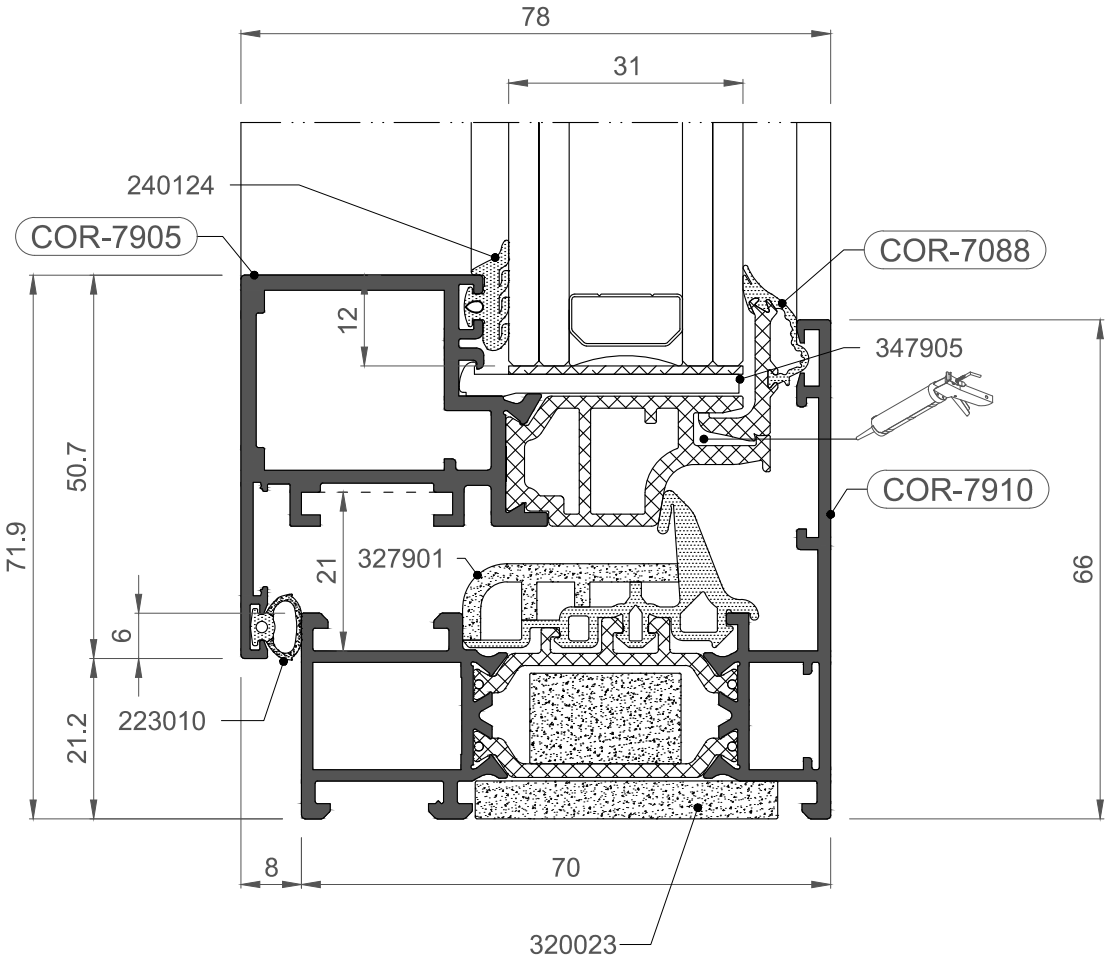


FIJOS
FIXED

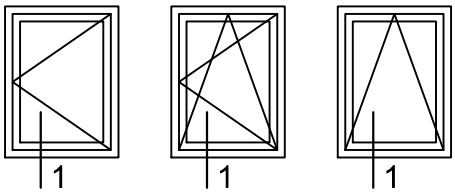


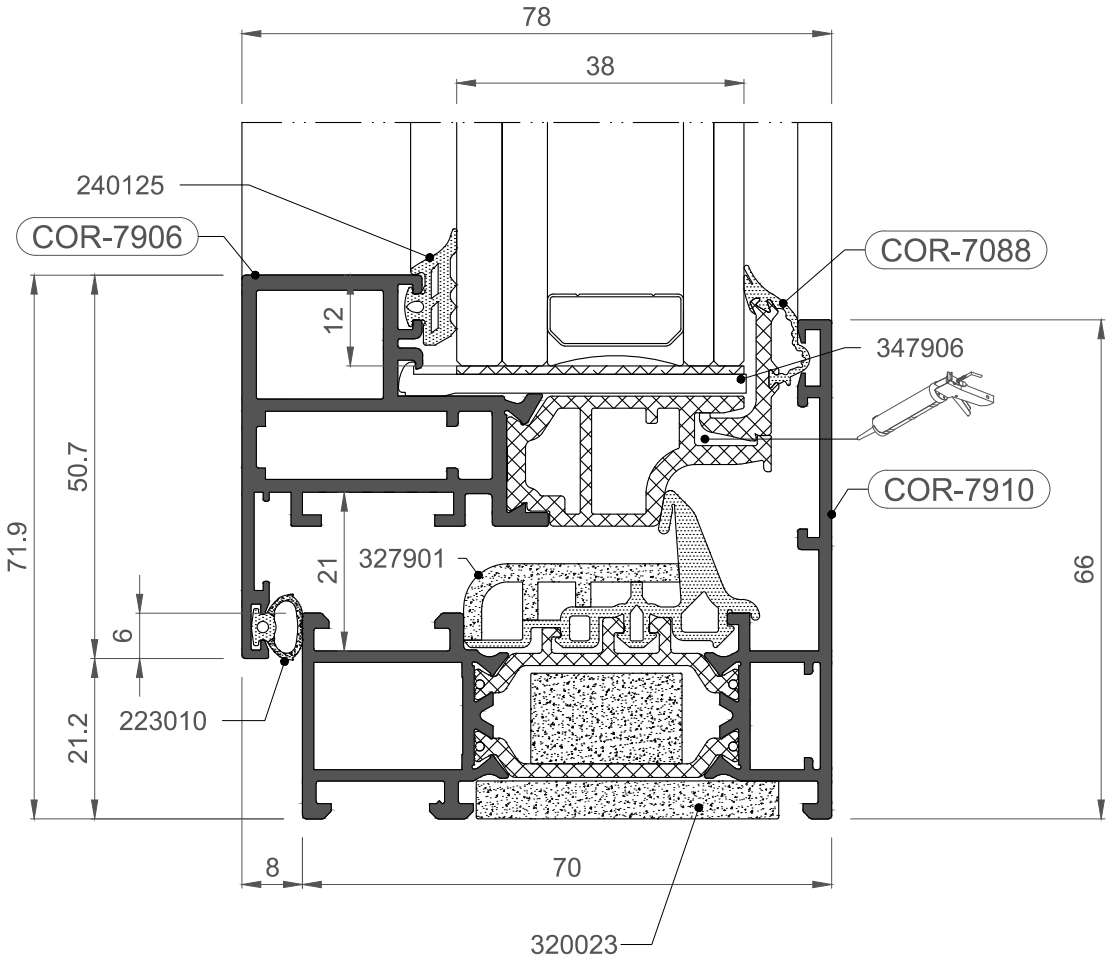
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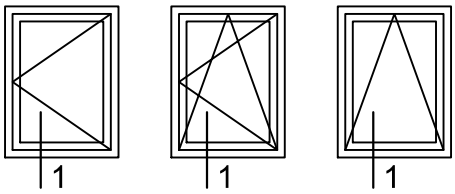

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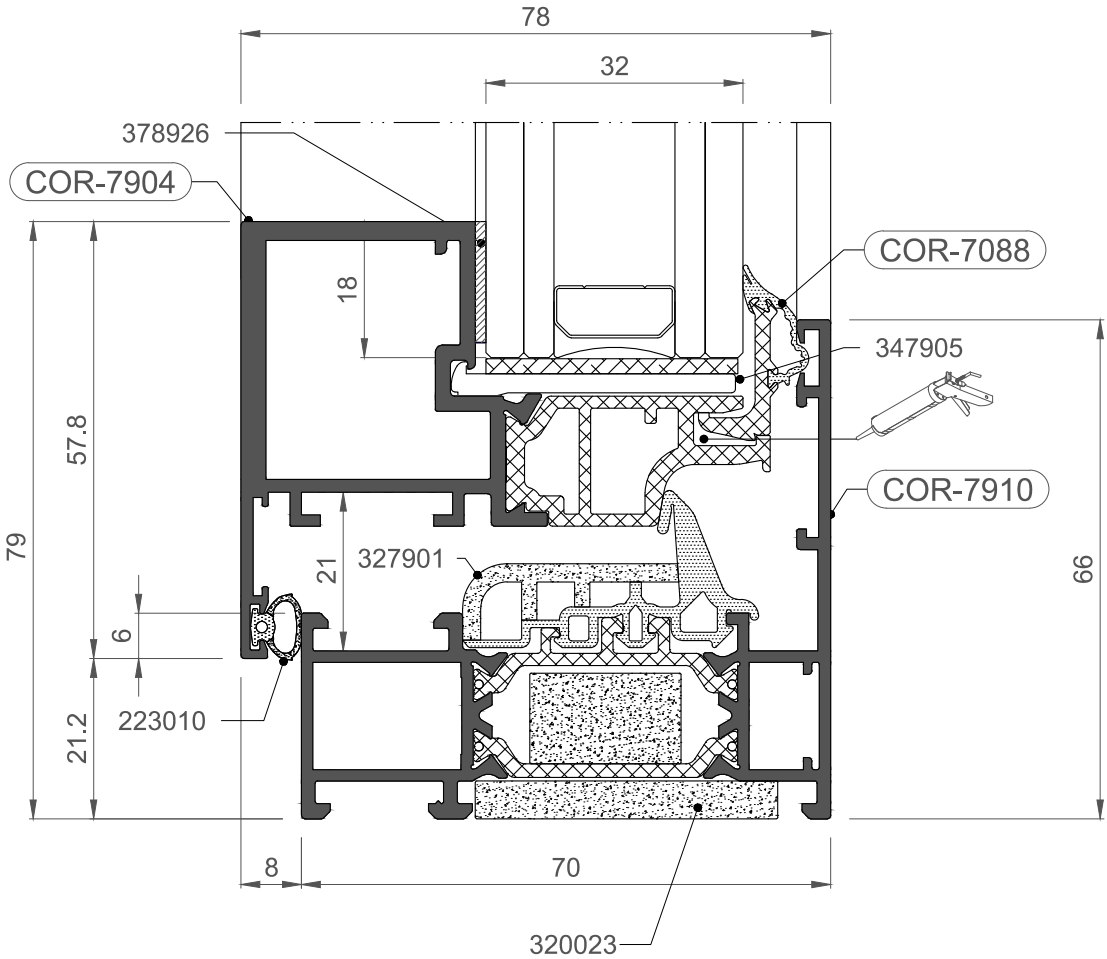
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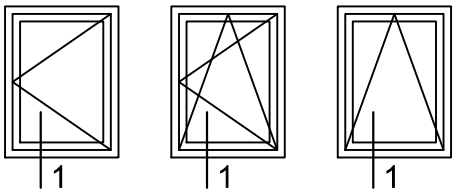
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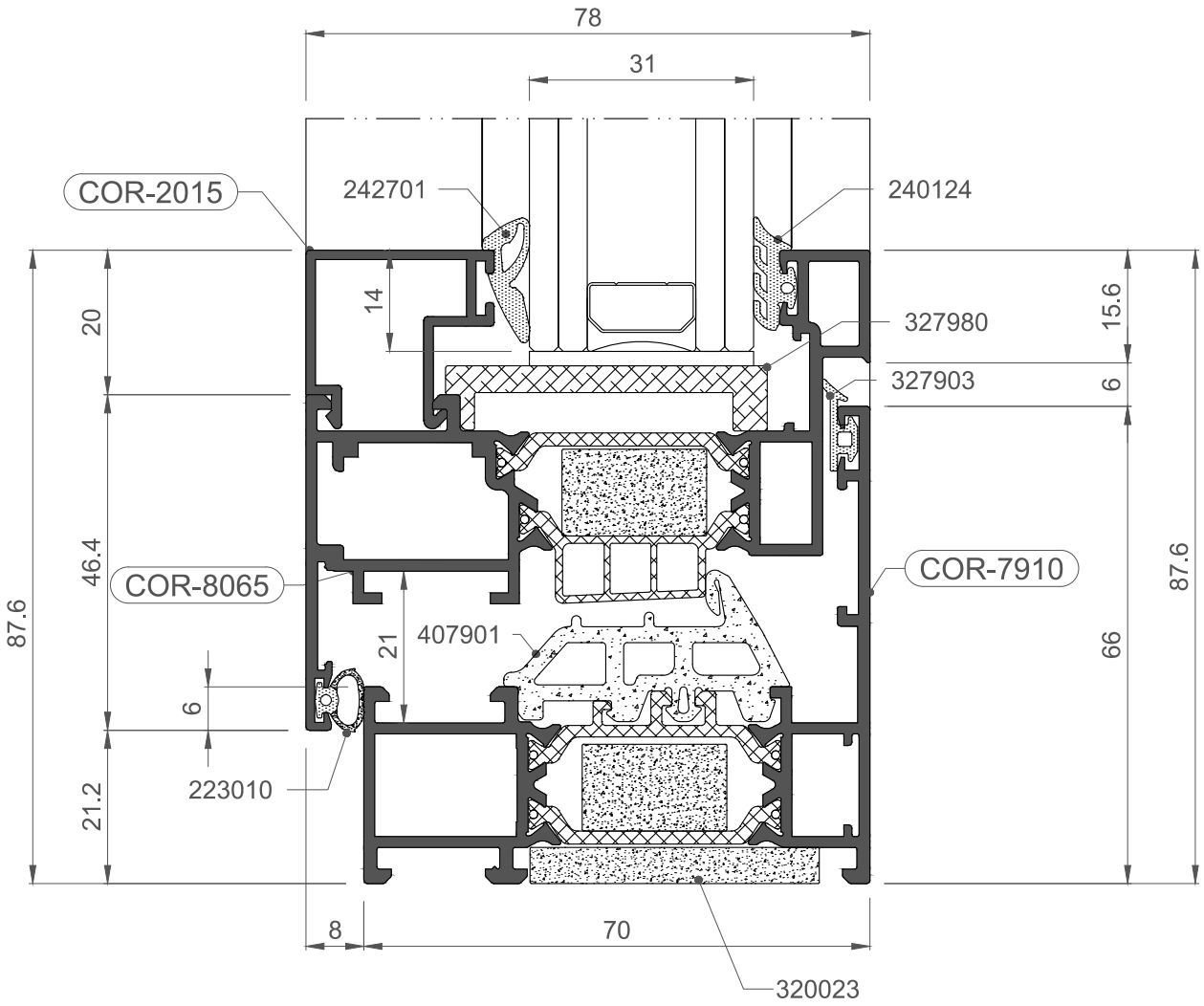

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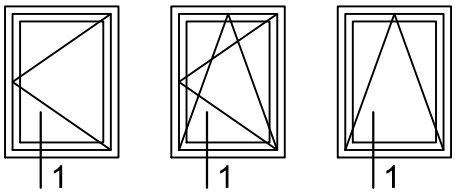
Hoja semivista / Half-hidden sash

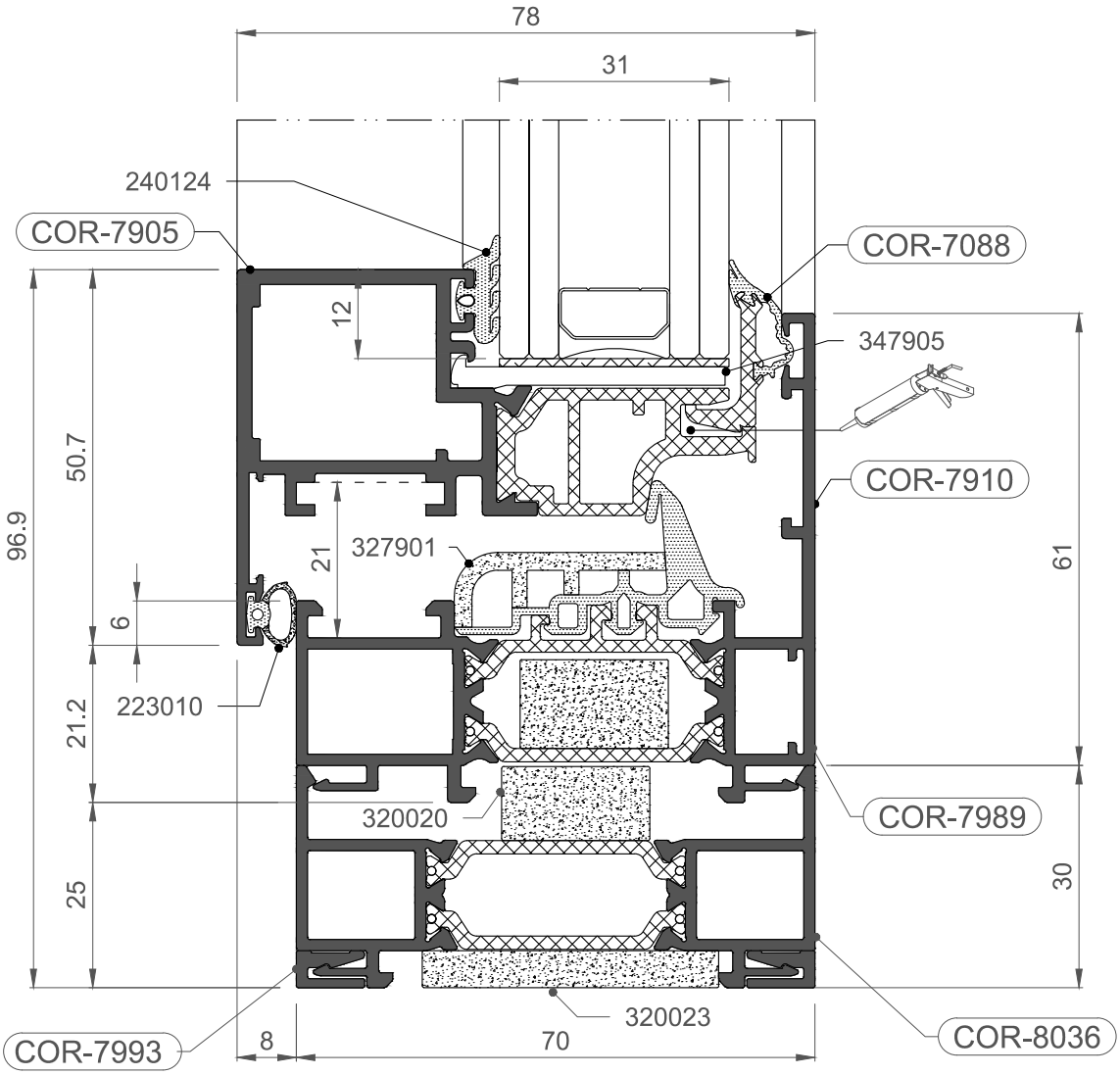
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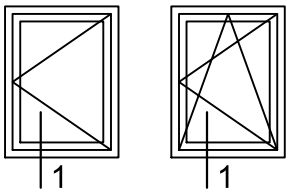


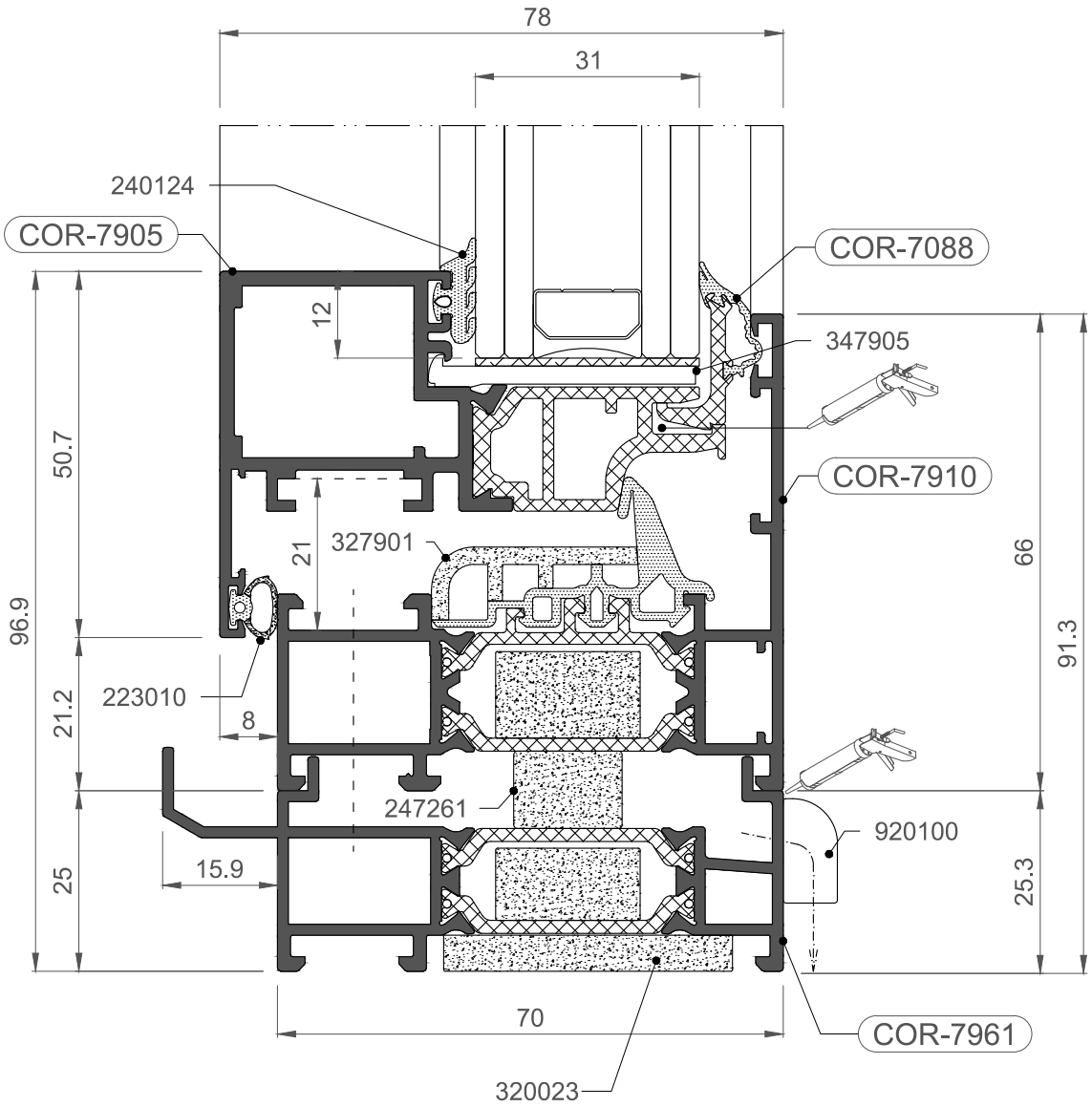
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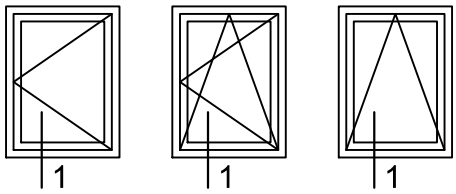

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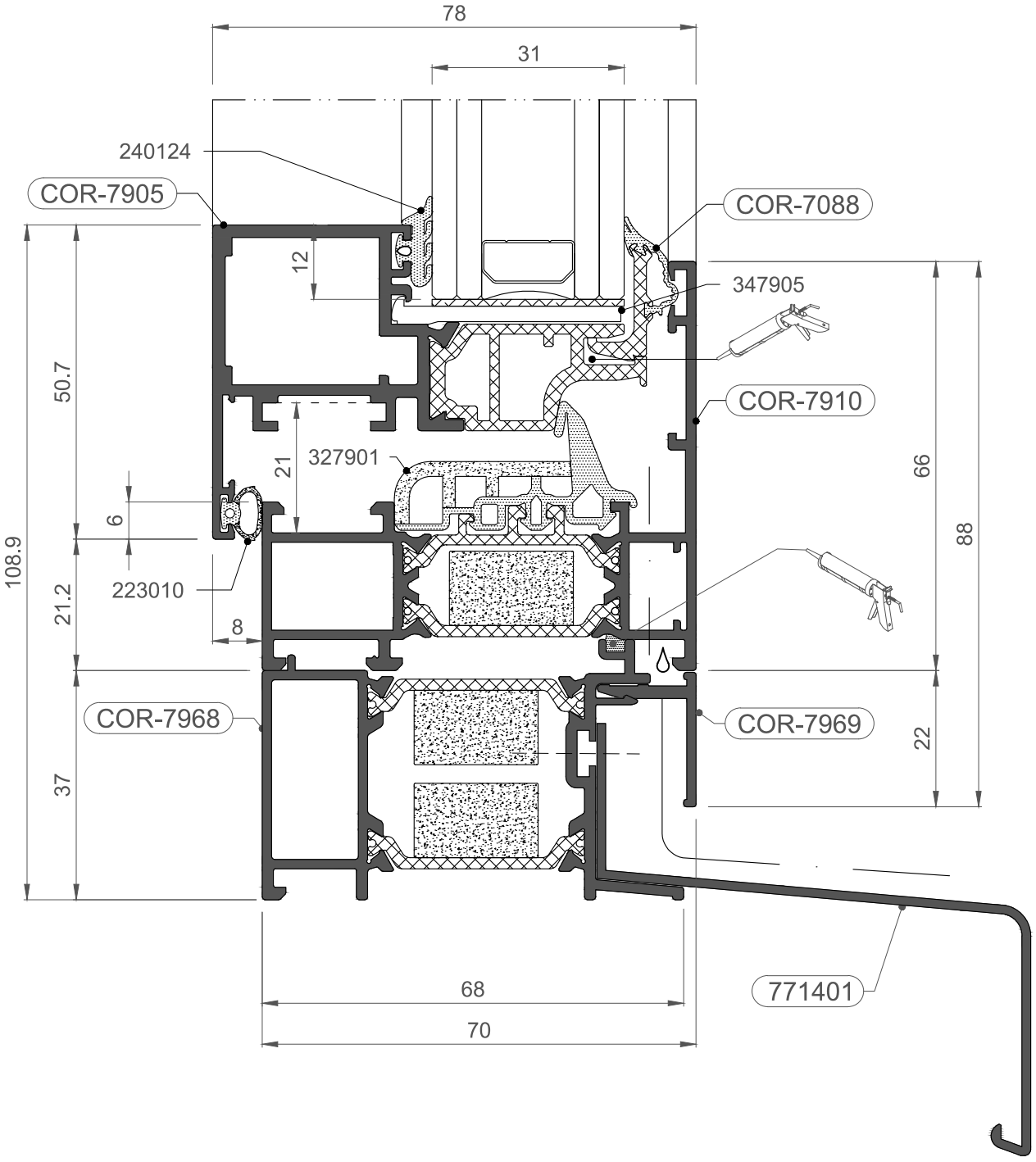
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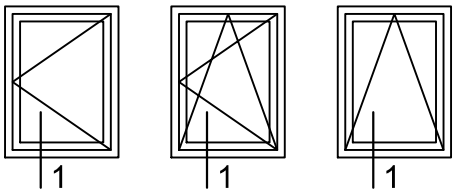

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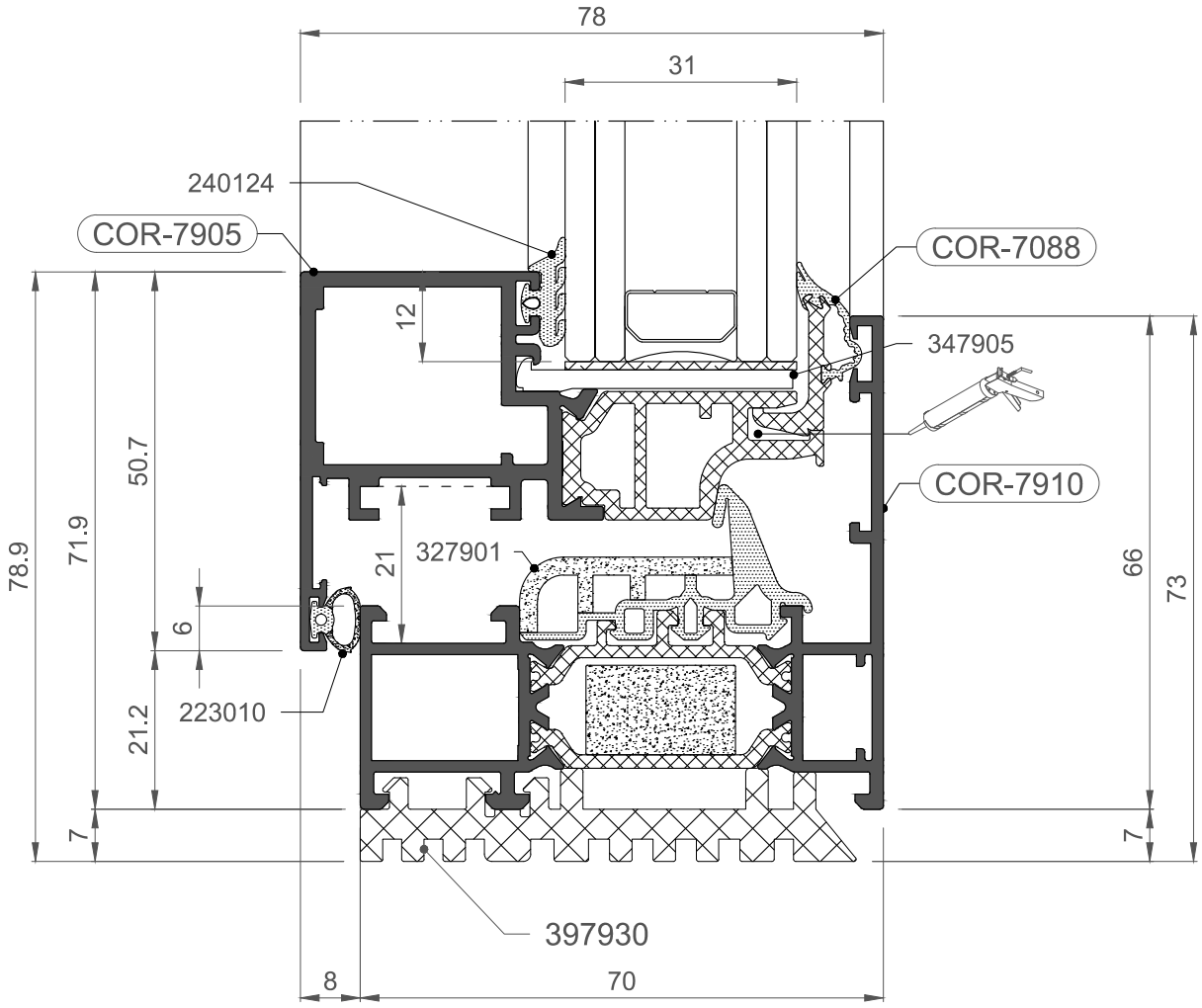
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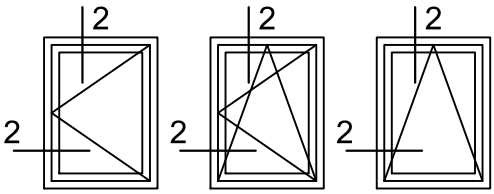

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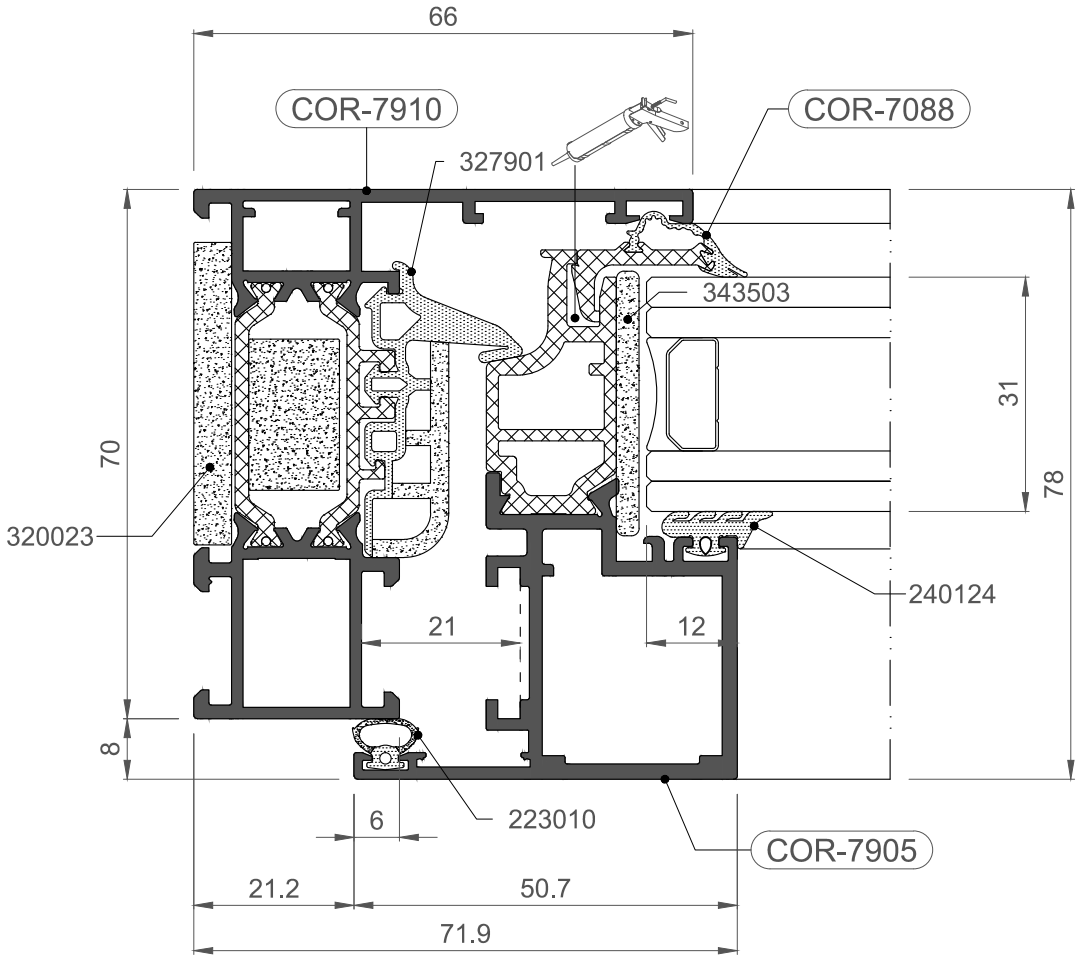
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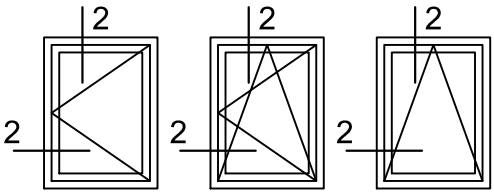

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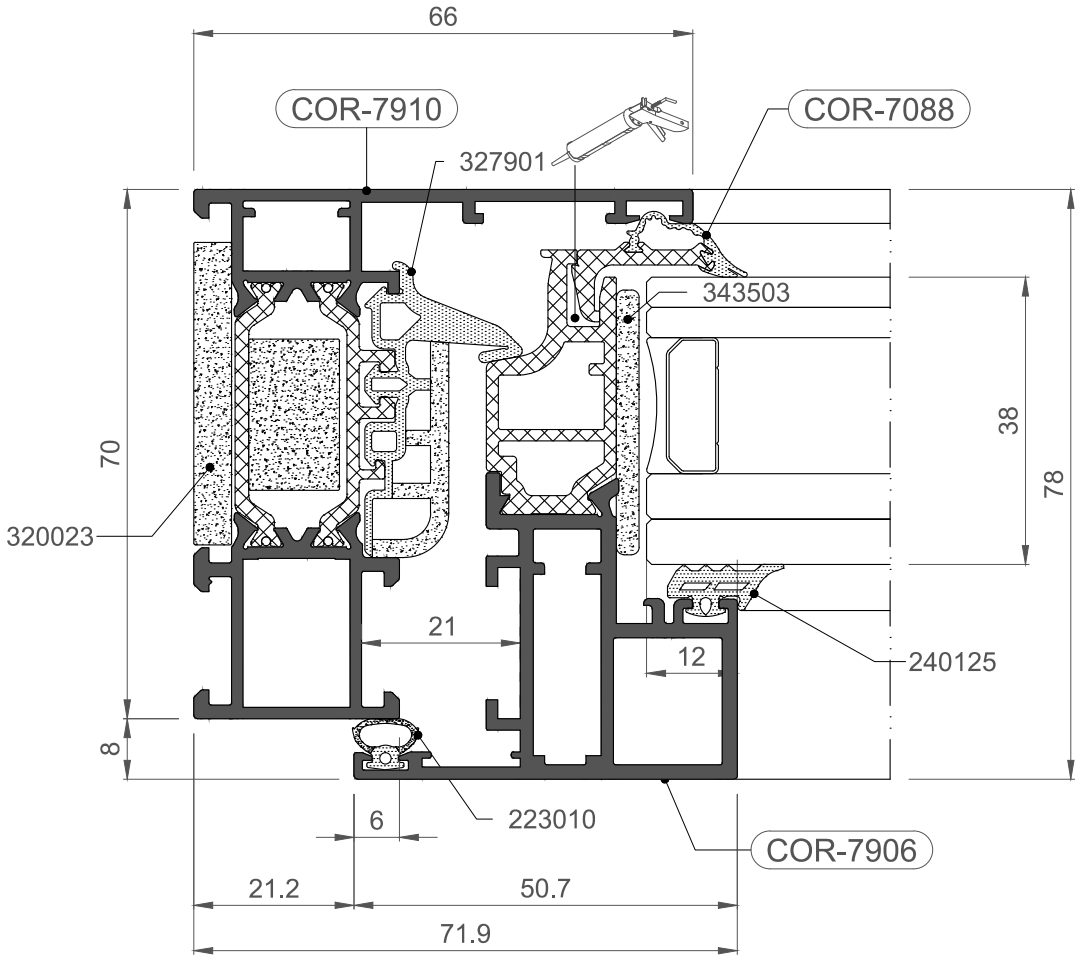
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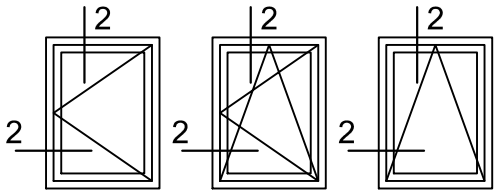

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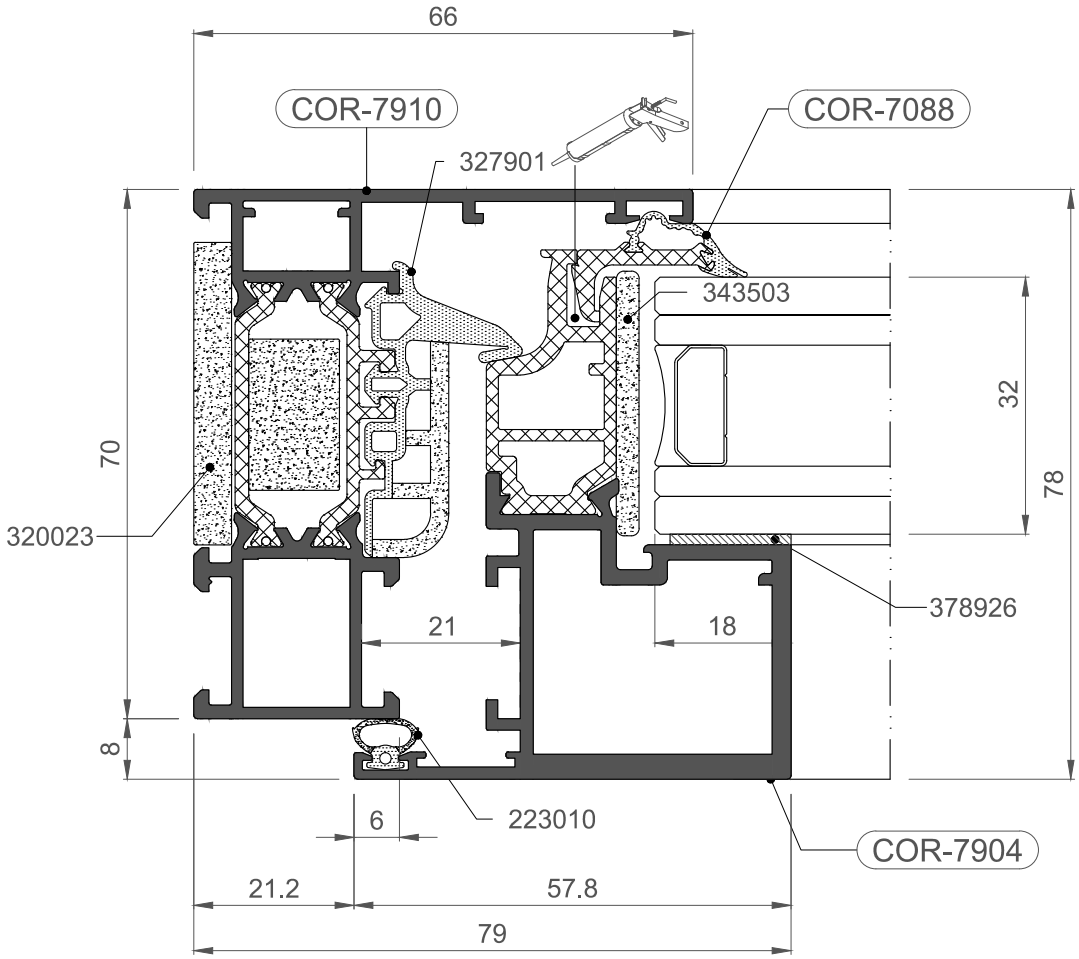
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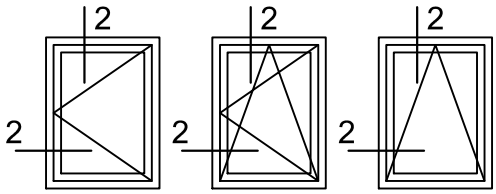
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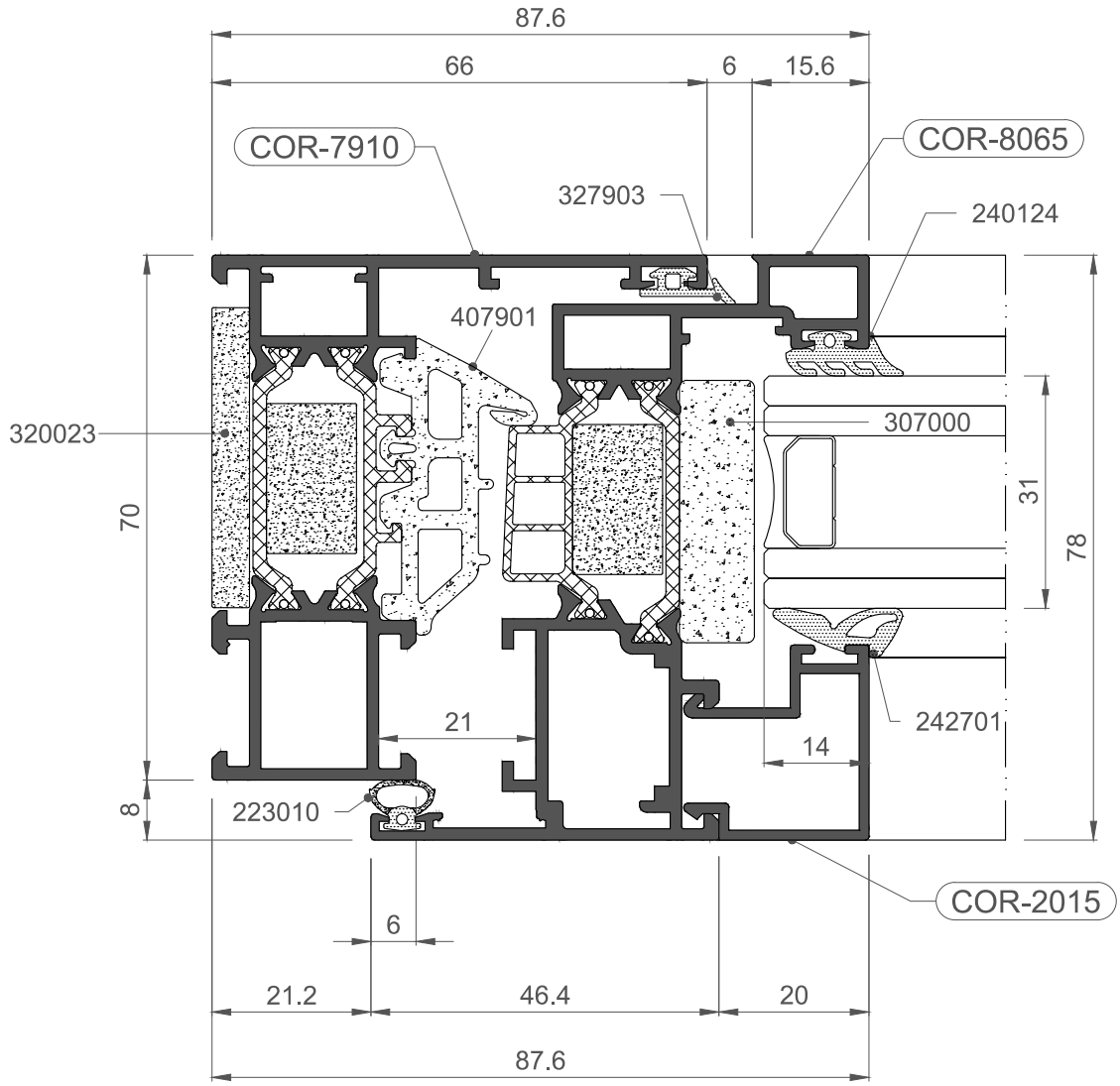

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Hoja semivista / Half-hidden sash

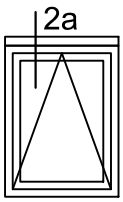
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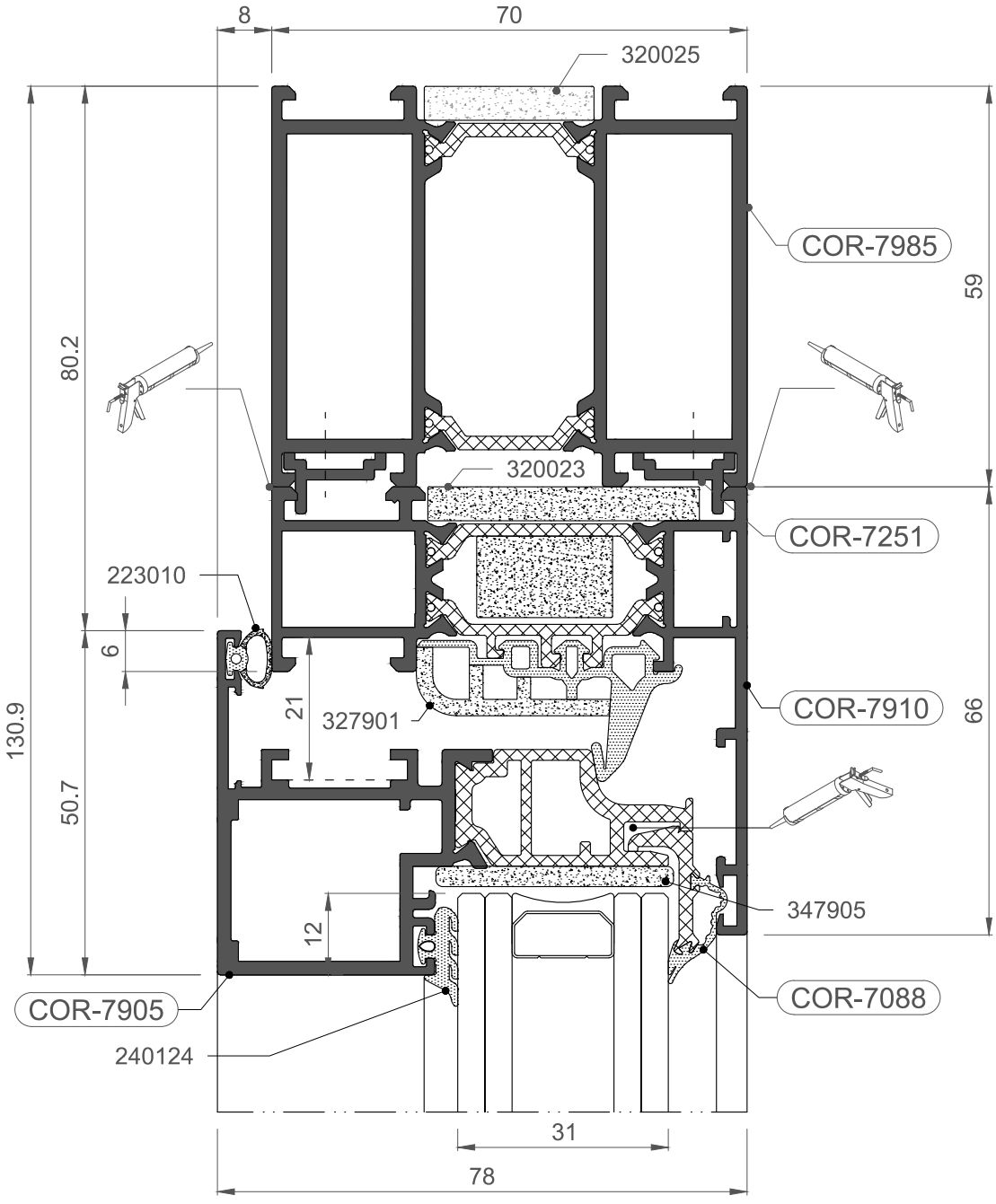




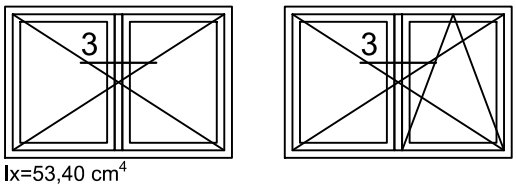
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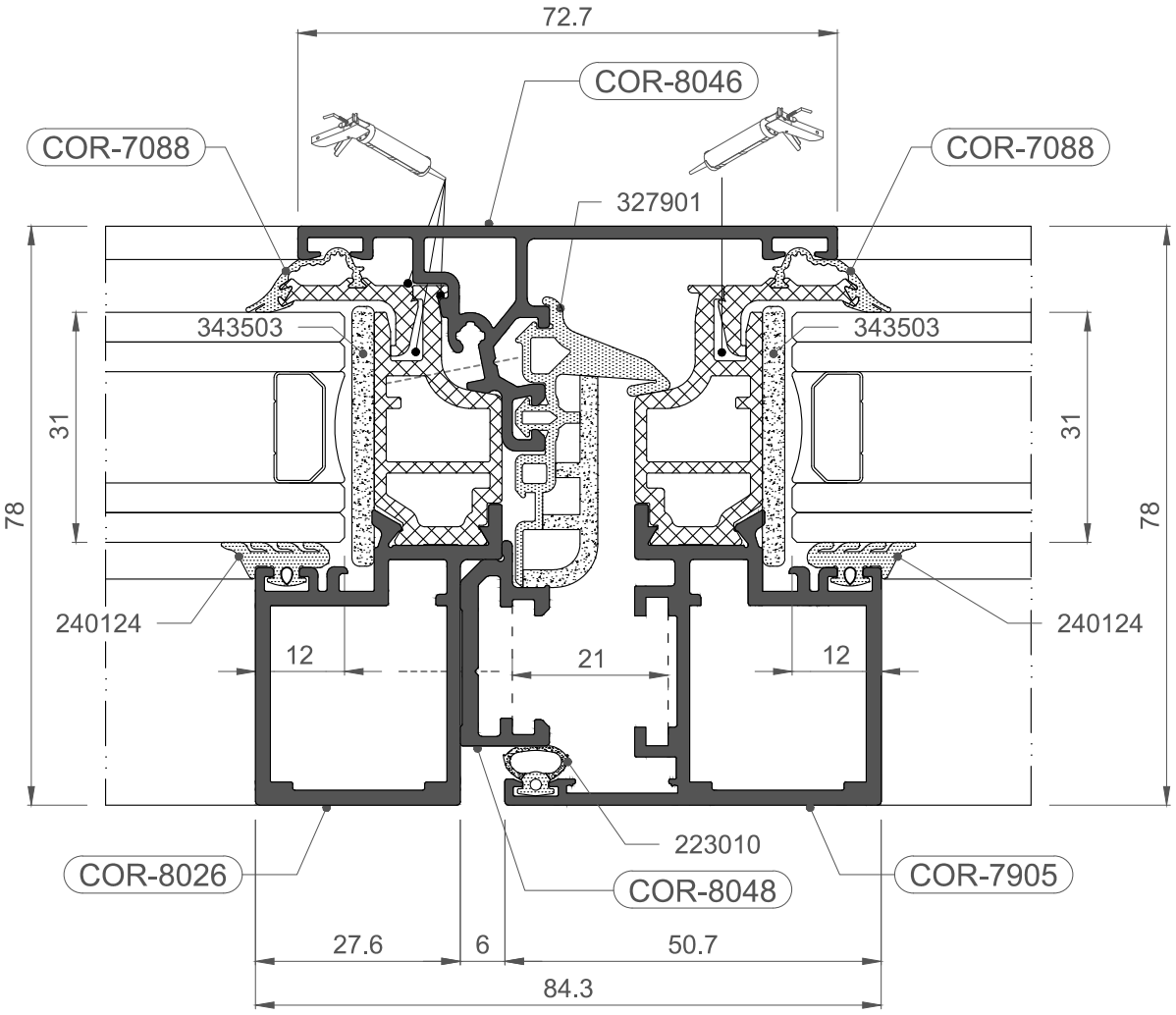




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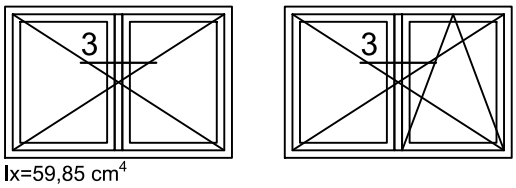


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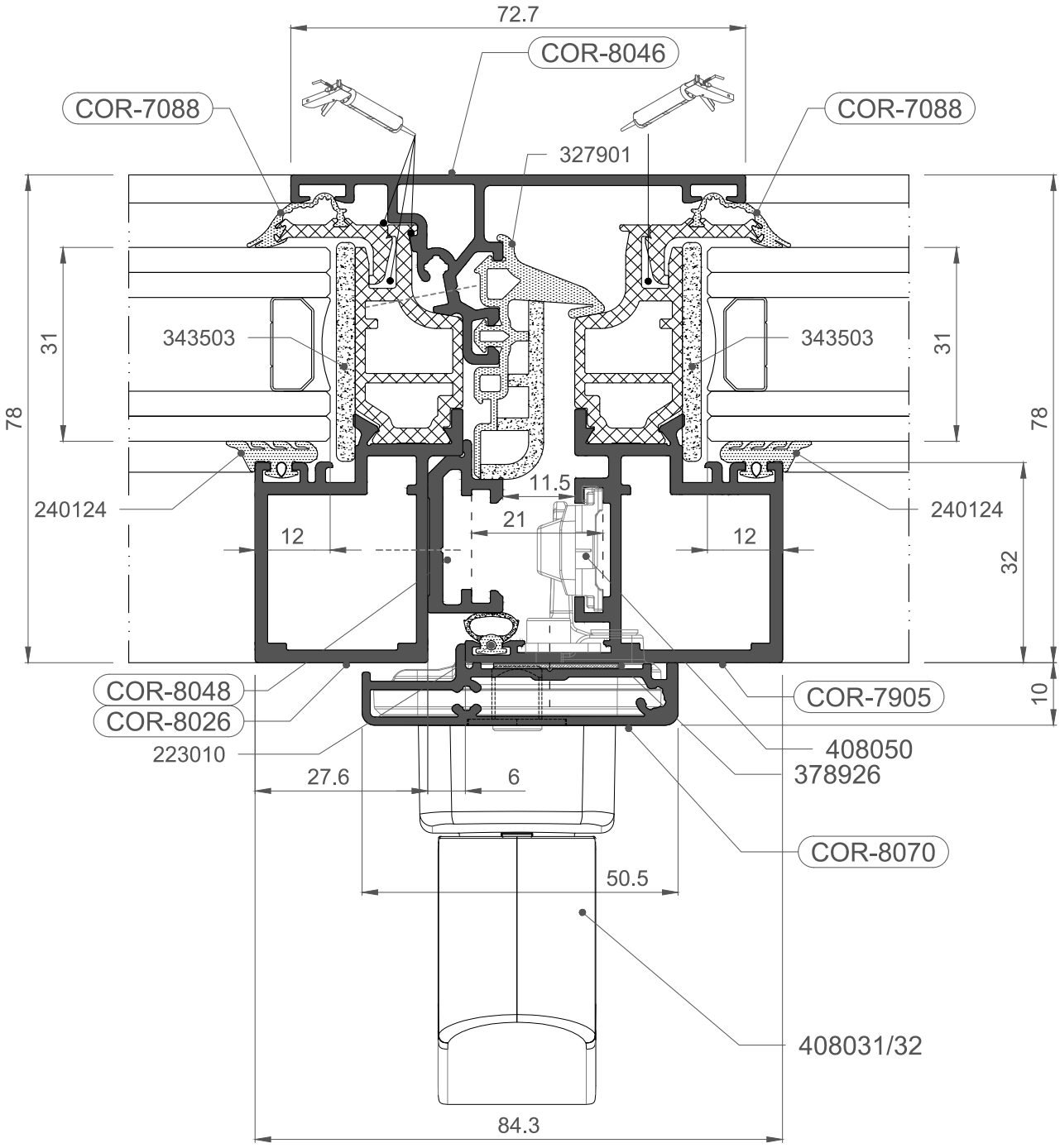


Manilla centrada / Centered handle

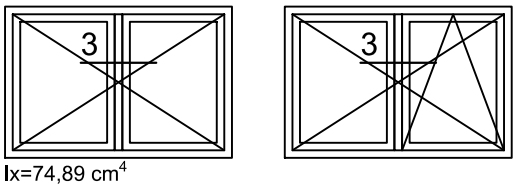
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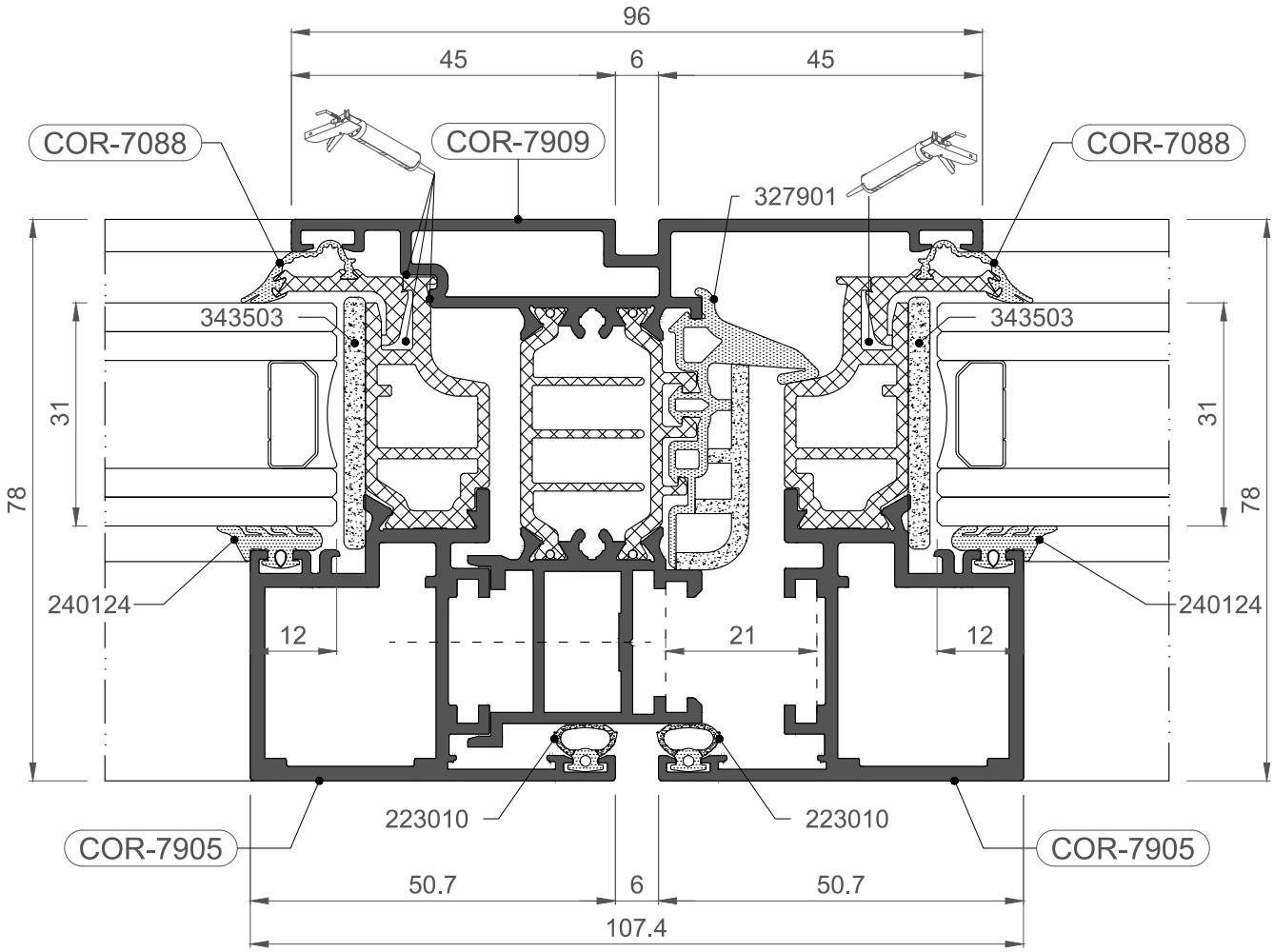
Ix=59,85 cm^4



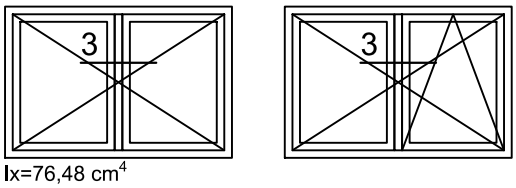
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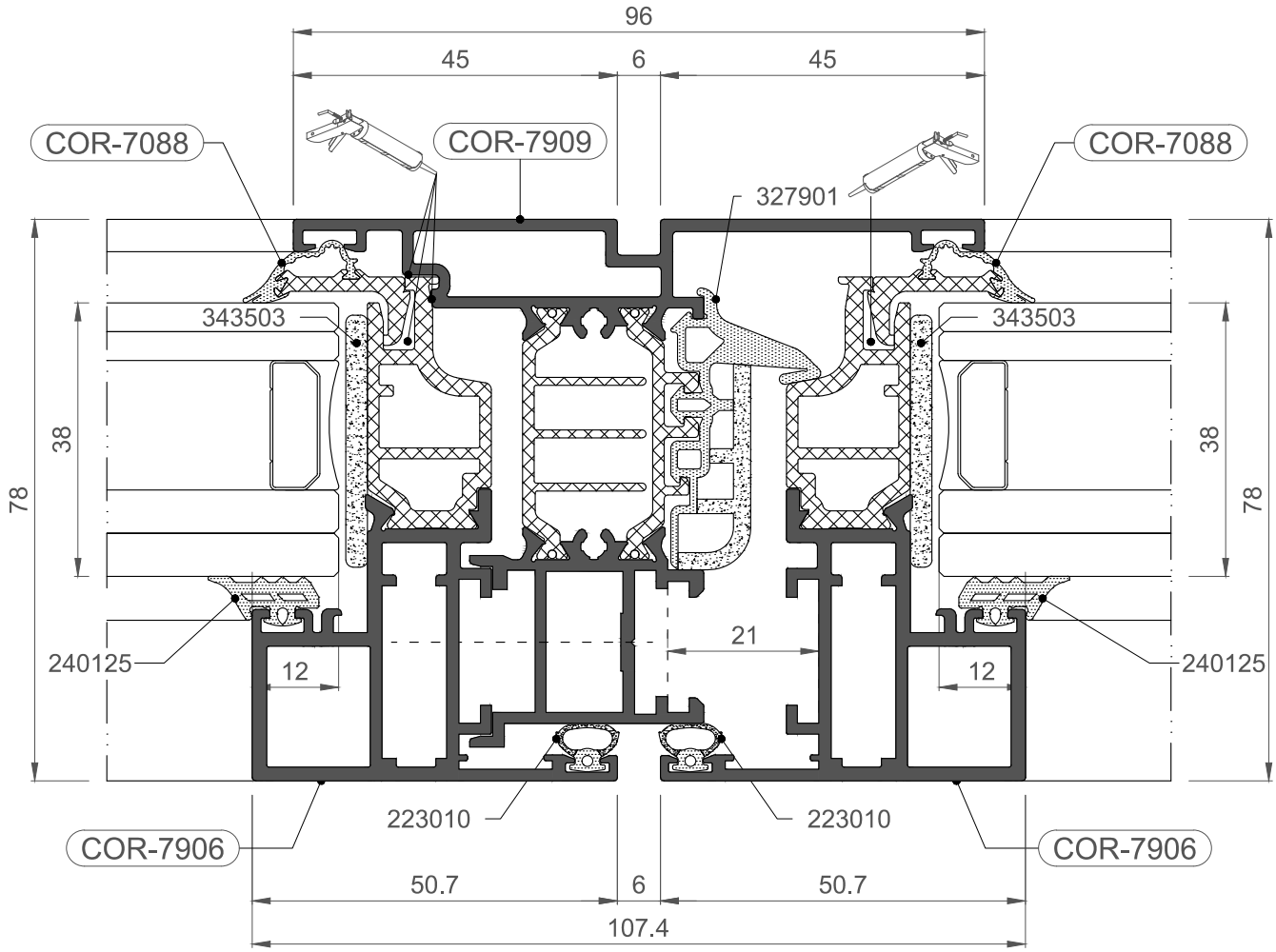
Ix=74,89 cm^4



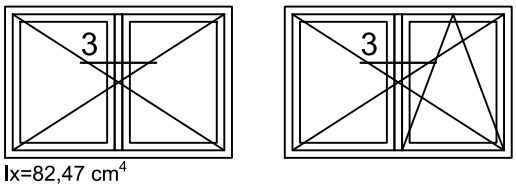
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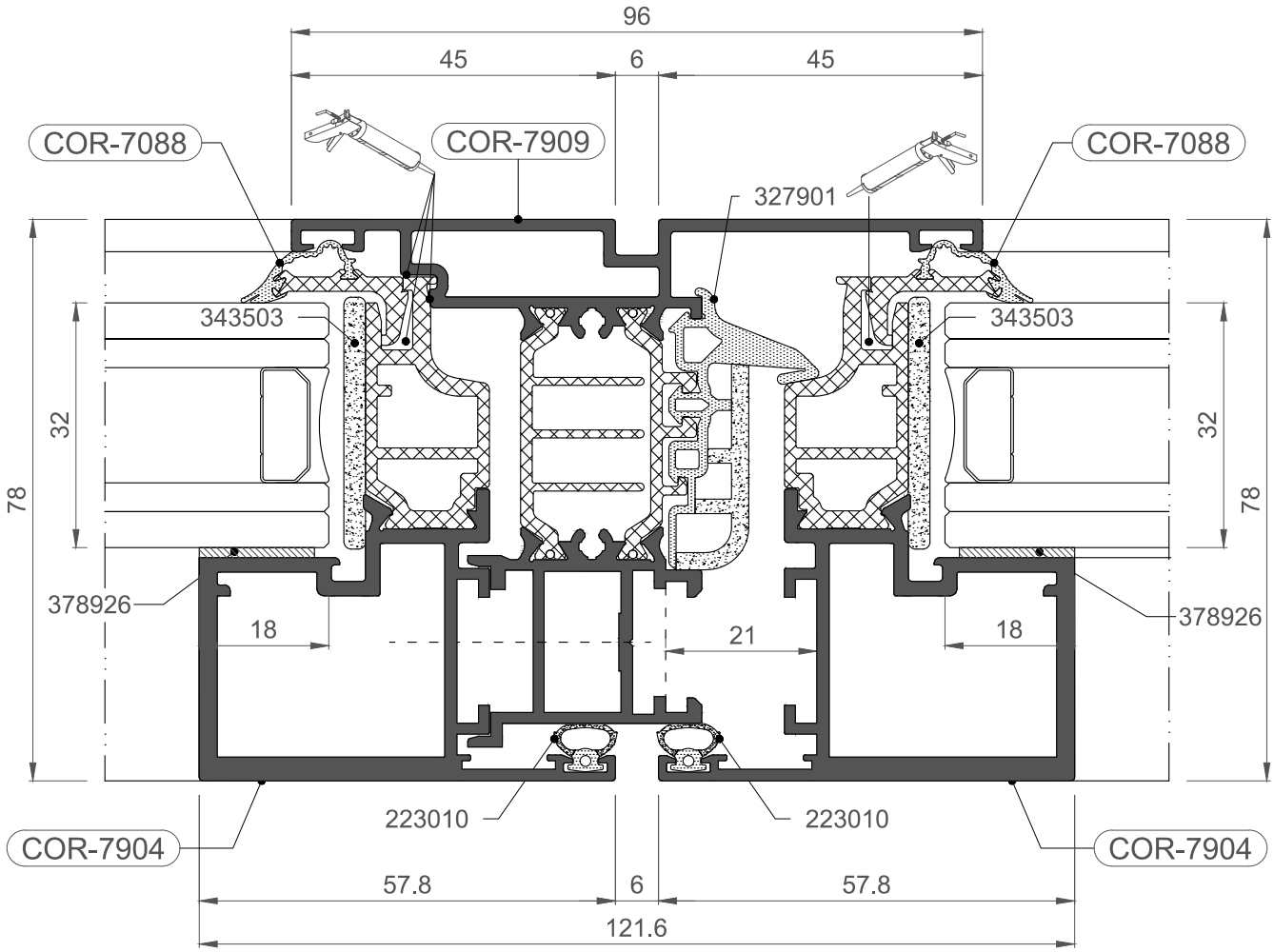
Ix=76,48 cm^4



1:1

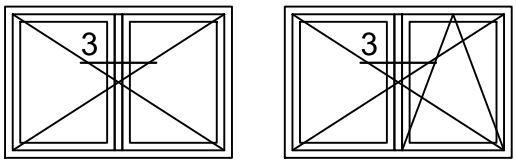


Ix=82,47 cm^4

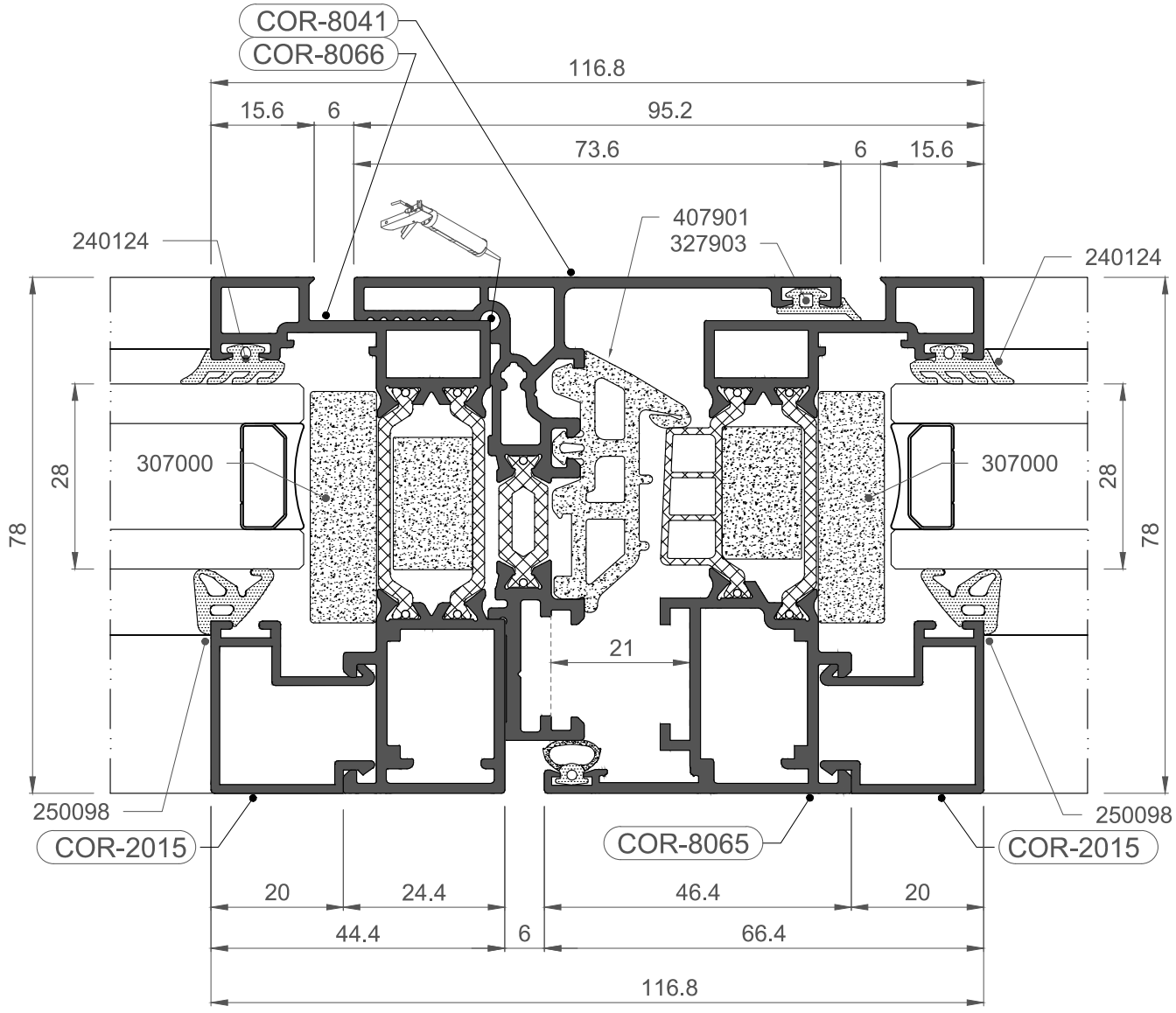


Hoja semivista / Half-hidden sash

1:1

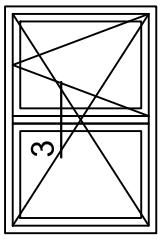


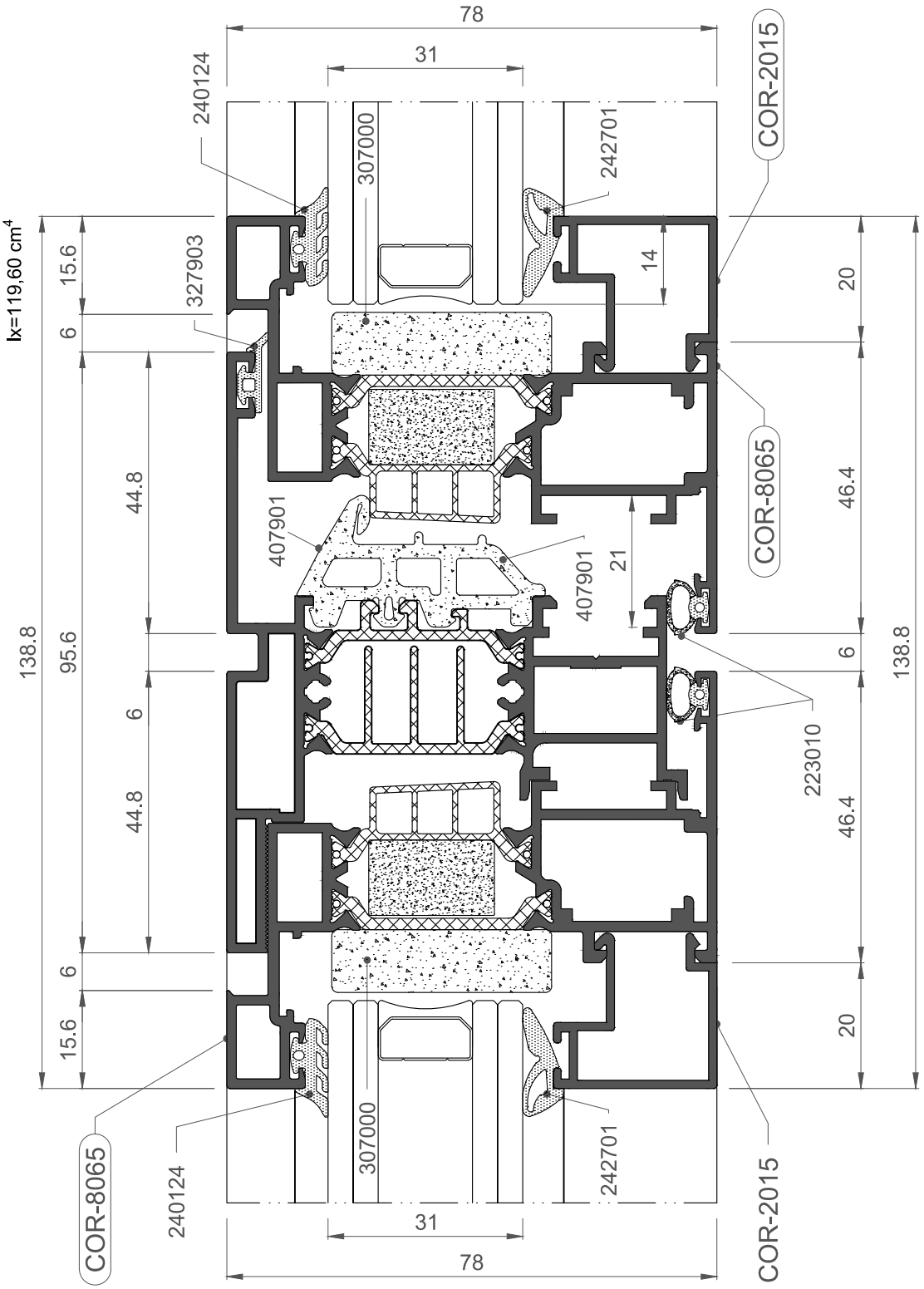
Ix=95,21 cm^4



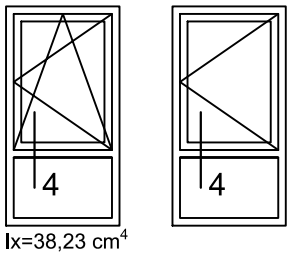
Hoja semivista / Half-hidden sash

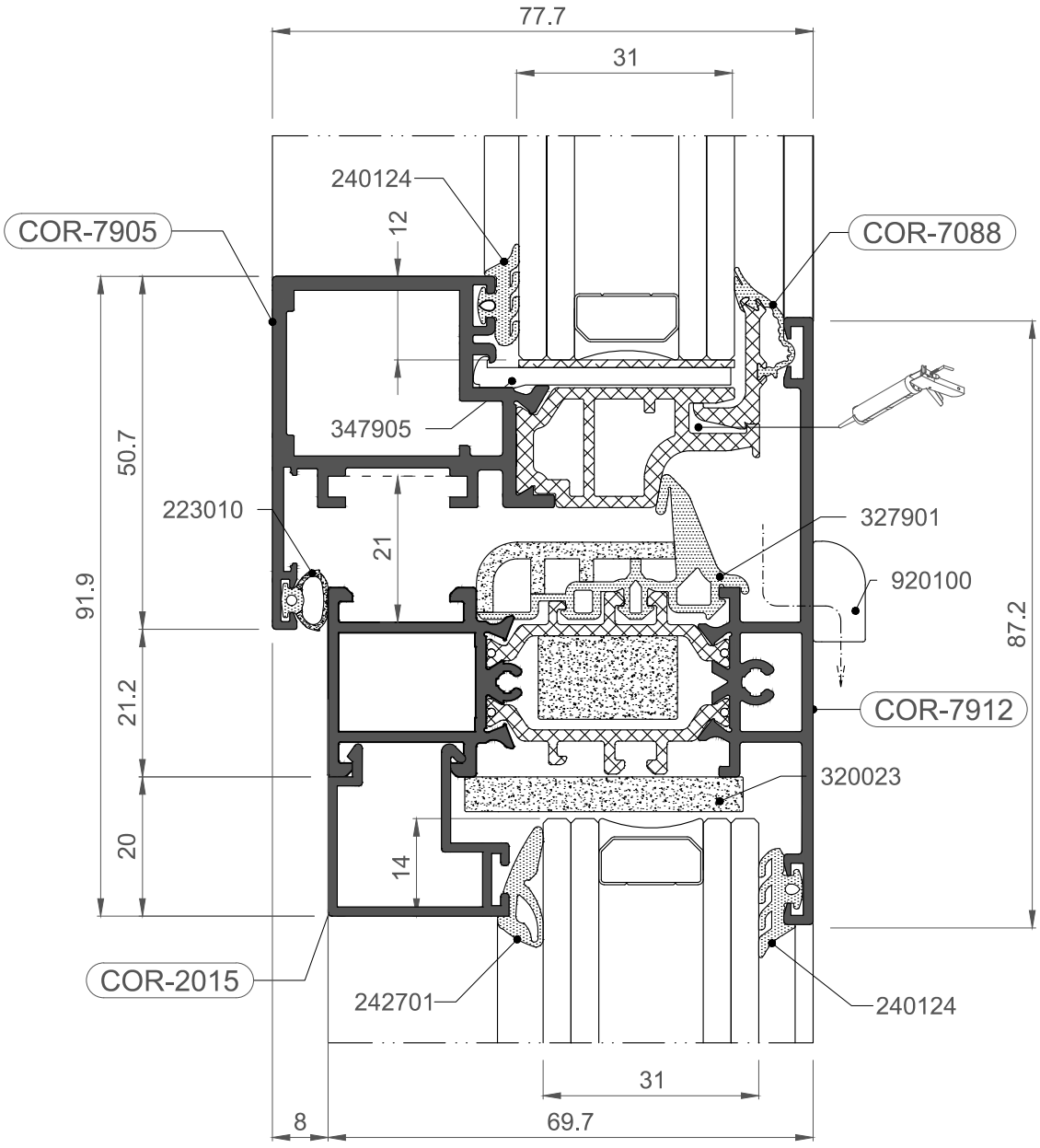
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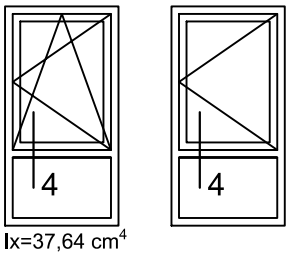


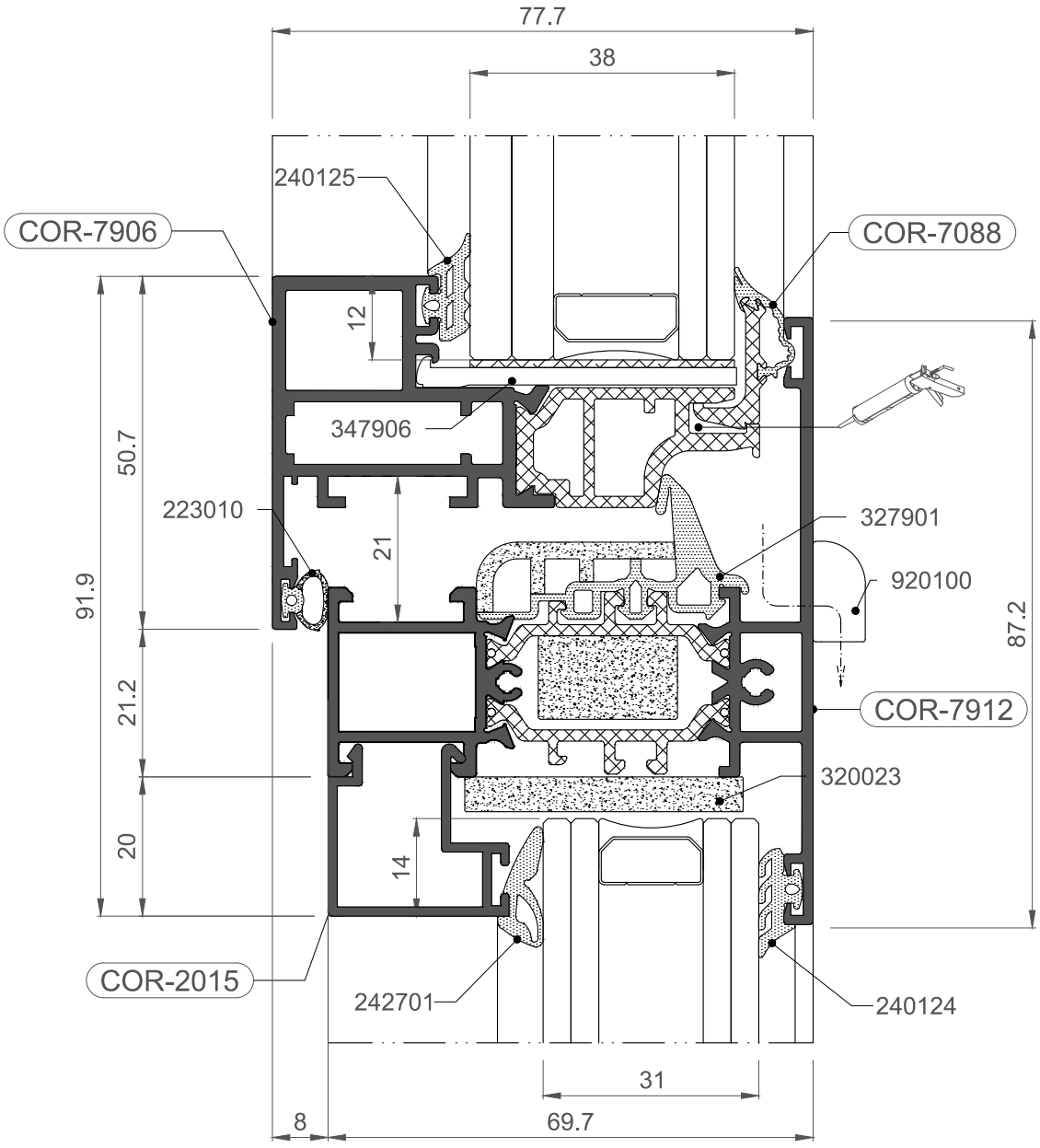
1:1


4
4
Ix=38,23 cm4

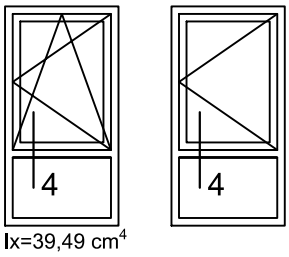

77.7
31
240124
12
COR-7905
COR-7088
347905
50.7
223010
21
327901
920100
91.9
87.2
21.2
COR-7912
320023
20
14
COR-2015
242701
240124
31
8
69.7

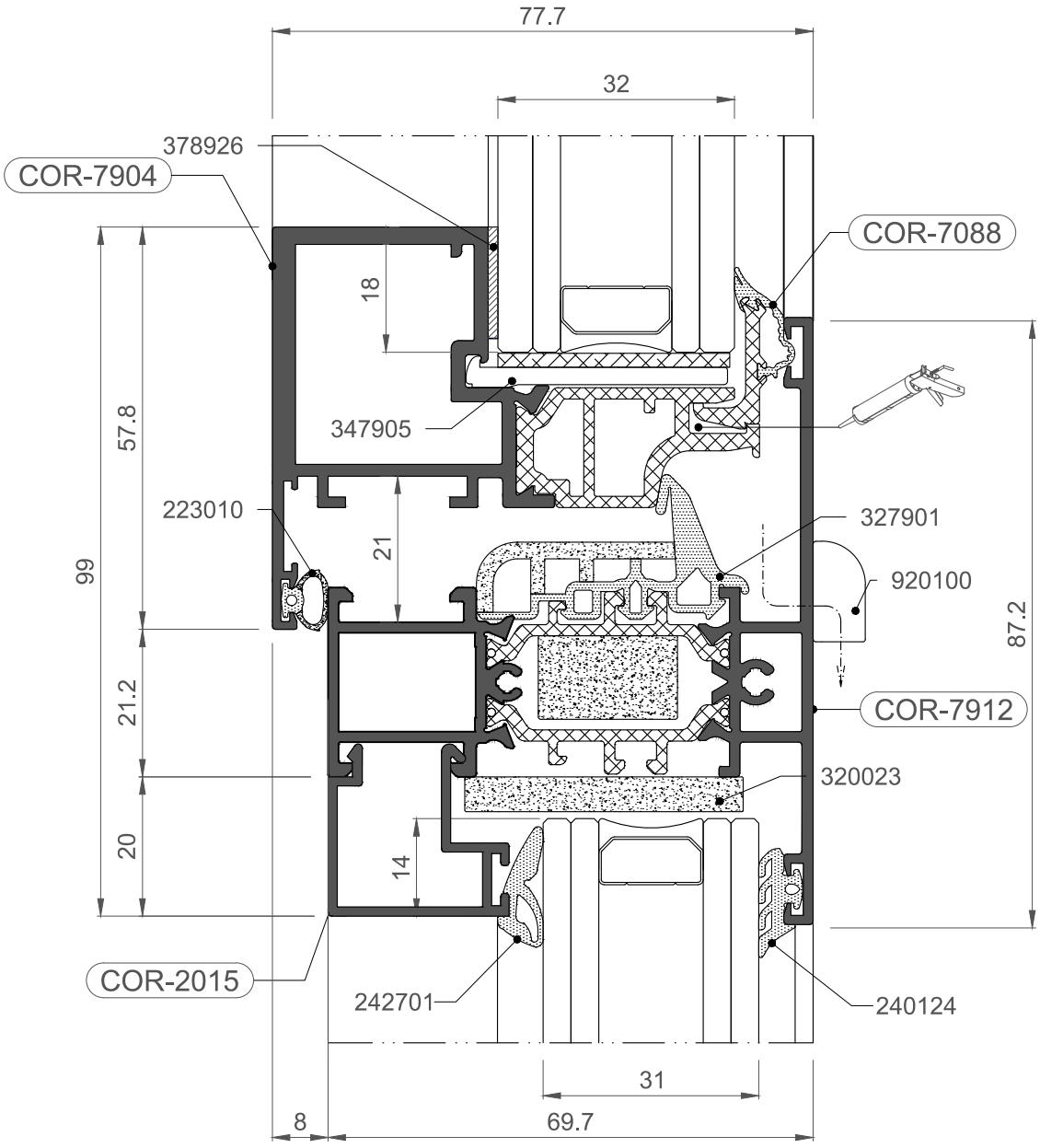
1:1


4
4
Ix=37,64 cm4


77.7
38
240125
COR-7906
COR-7088
12
347906
50.7
223010
21
327901
920100
91.9
87.2
21.2
COR-7912
320023
20
14
COR-2015
242701
240124
31
8
69.7

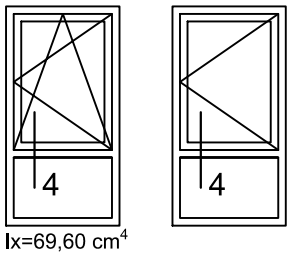
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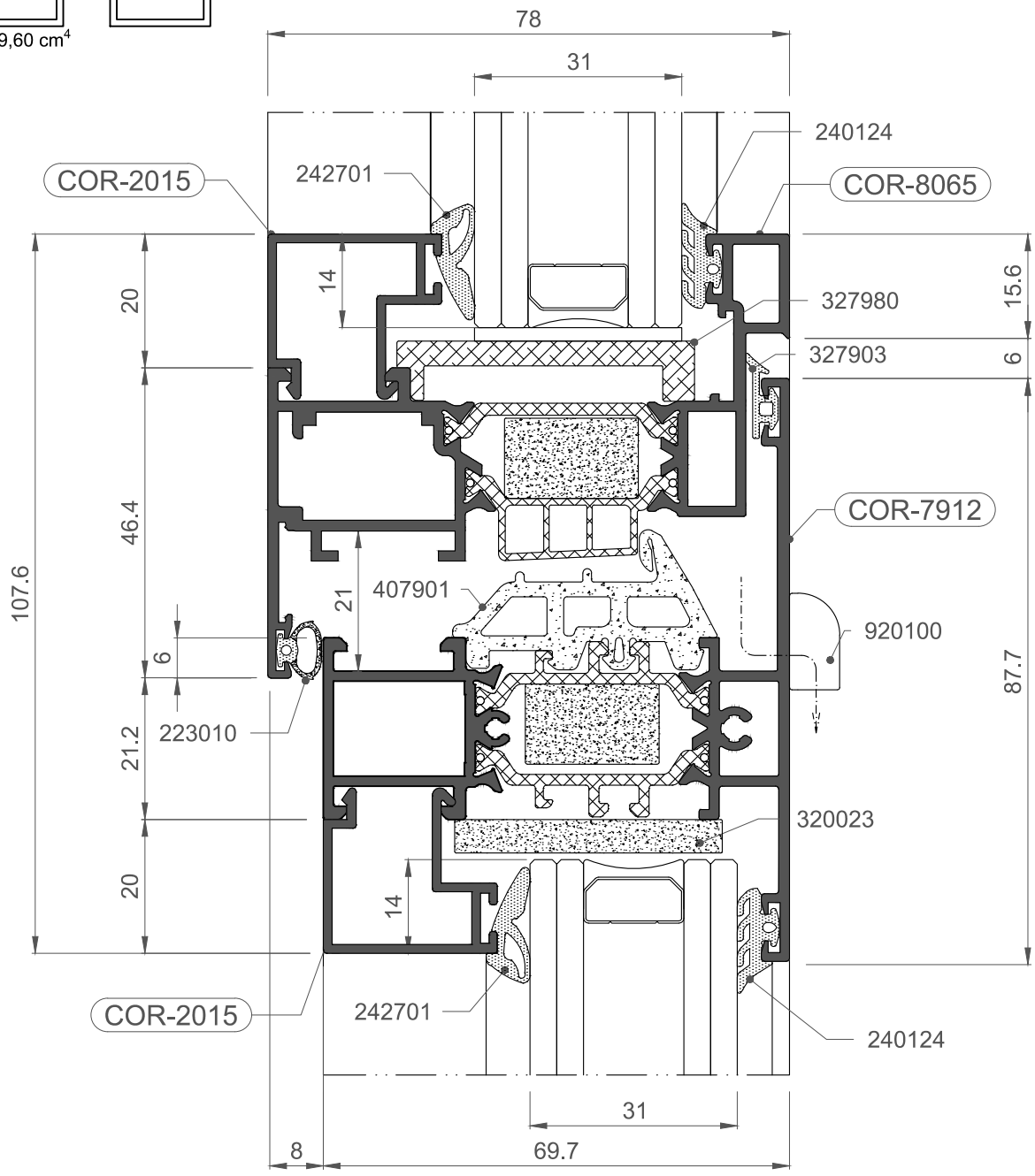

4
4
Ix=39,49 cm4


77.7
32
378926
COR-7904
COR-7088
18
347905
57.8
223010
21
327901
920100
99
87.2
21.2
COR-7912
320023
20
14
COR-2015
242701
240124
31
8
69.7

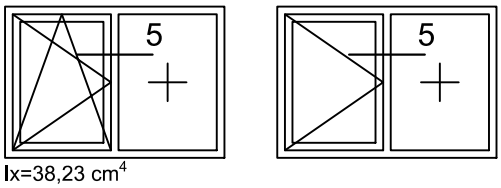
Hoja semivista / Half-hidden sash

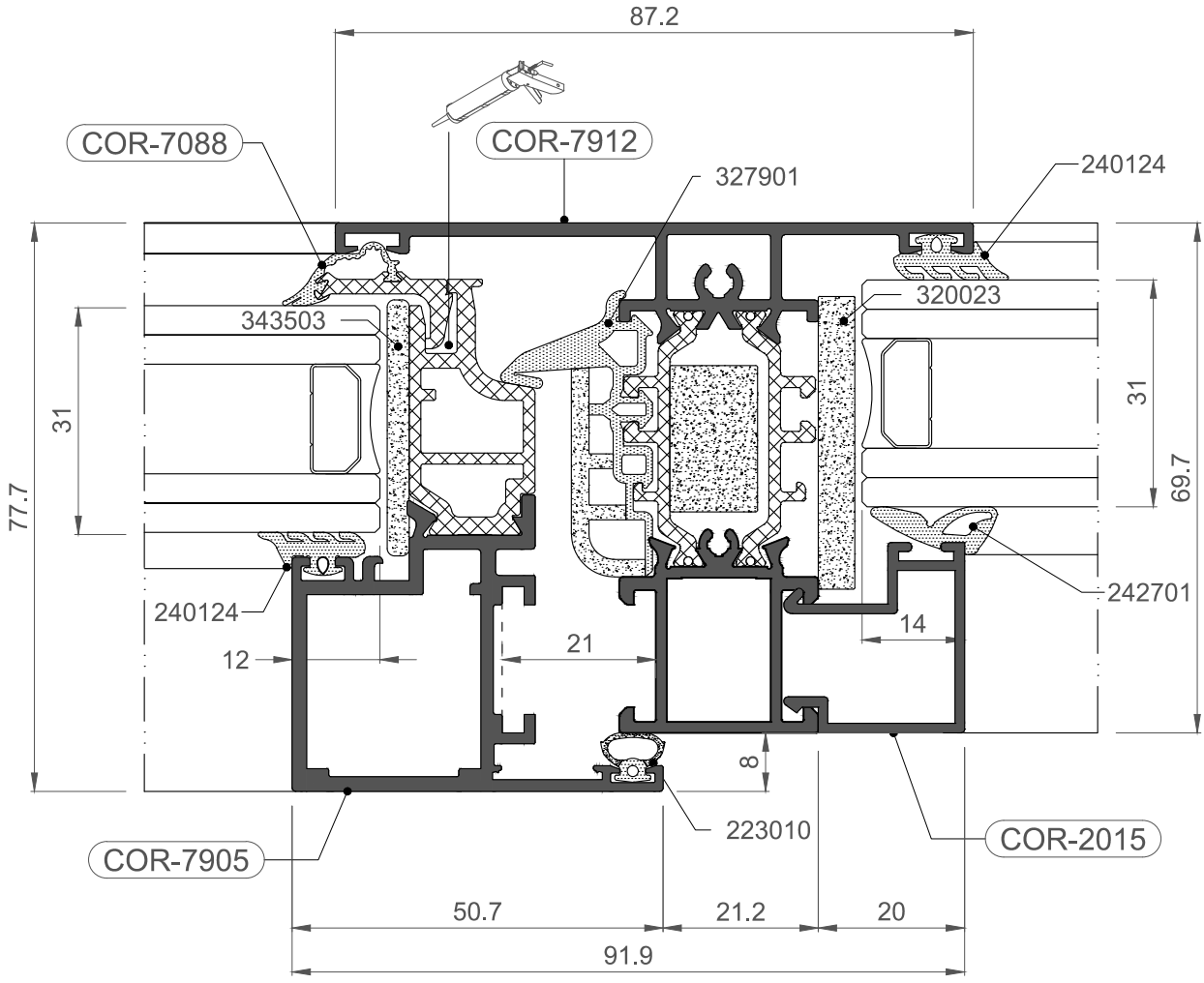
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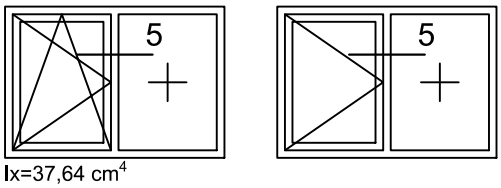


1:1

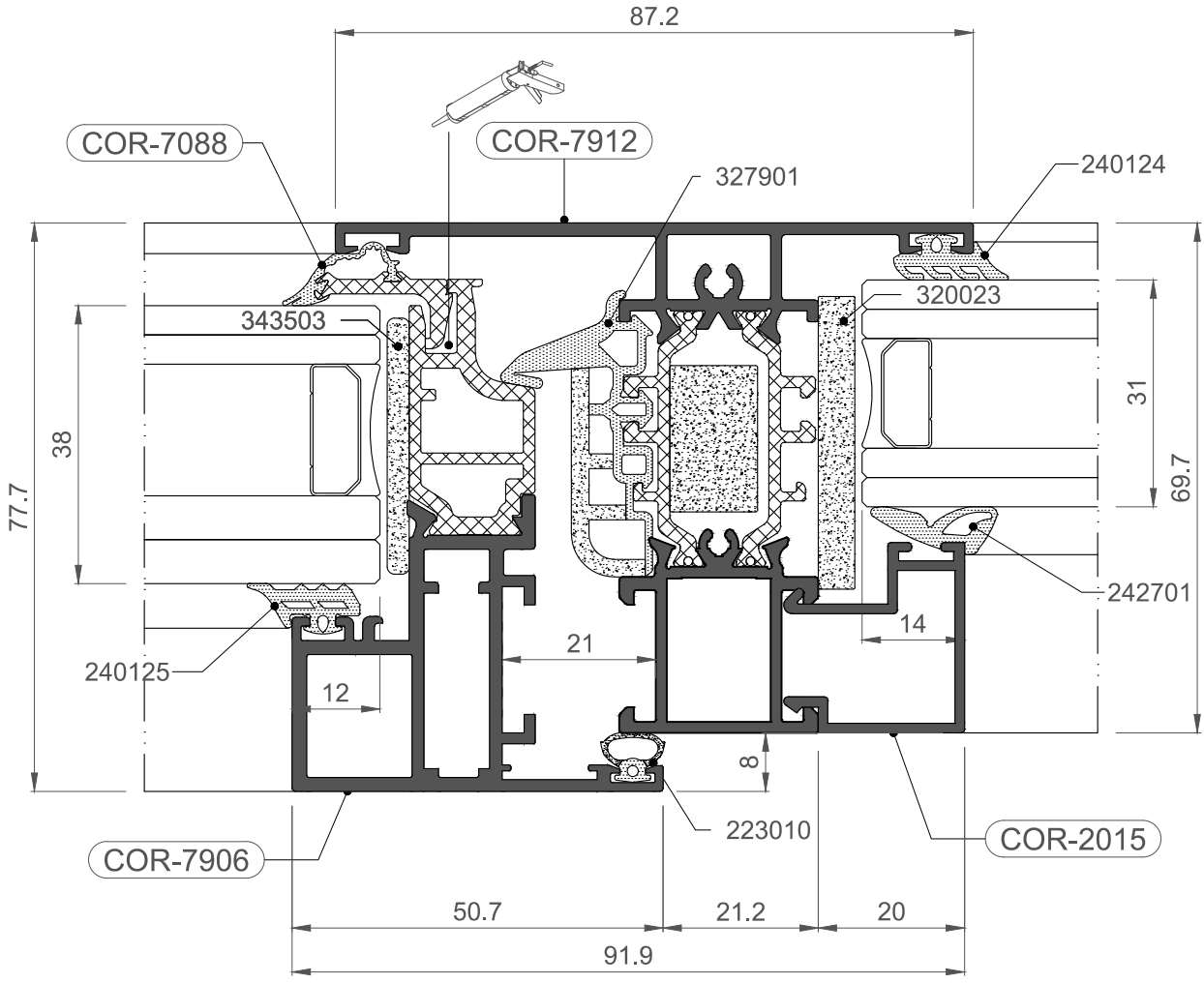

5
5
Ix=38,23 cm4


87.2
COR-7088
COR-7912
327901
240124
320023
343503
31
77.7
31
69.7
240124
242701
12
21
14
8
223010
COR-7905
COR-2015
50.7
21.2
20
91.9

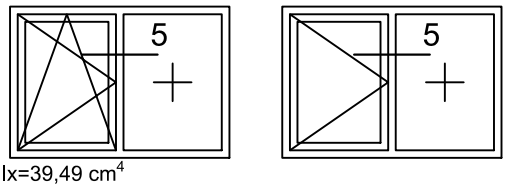
1:1



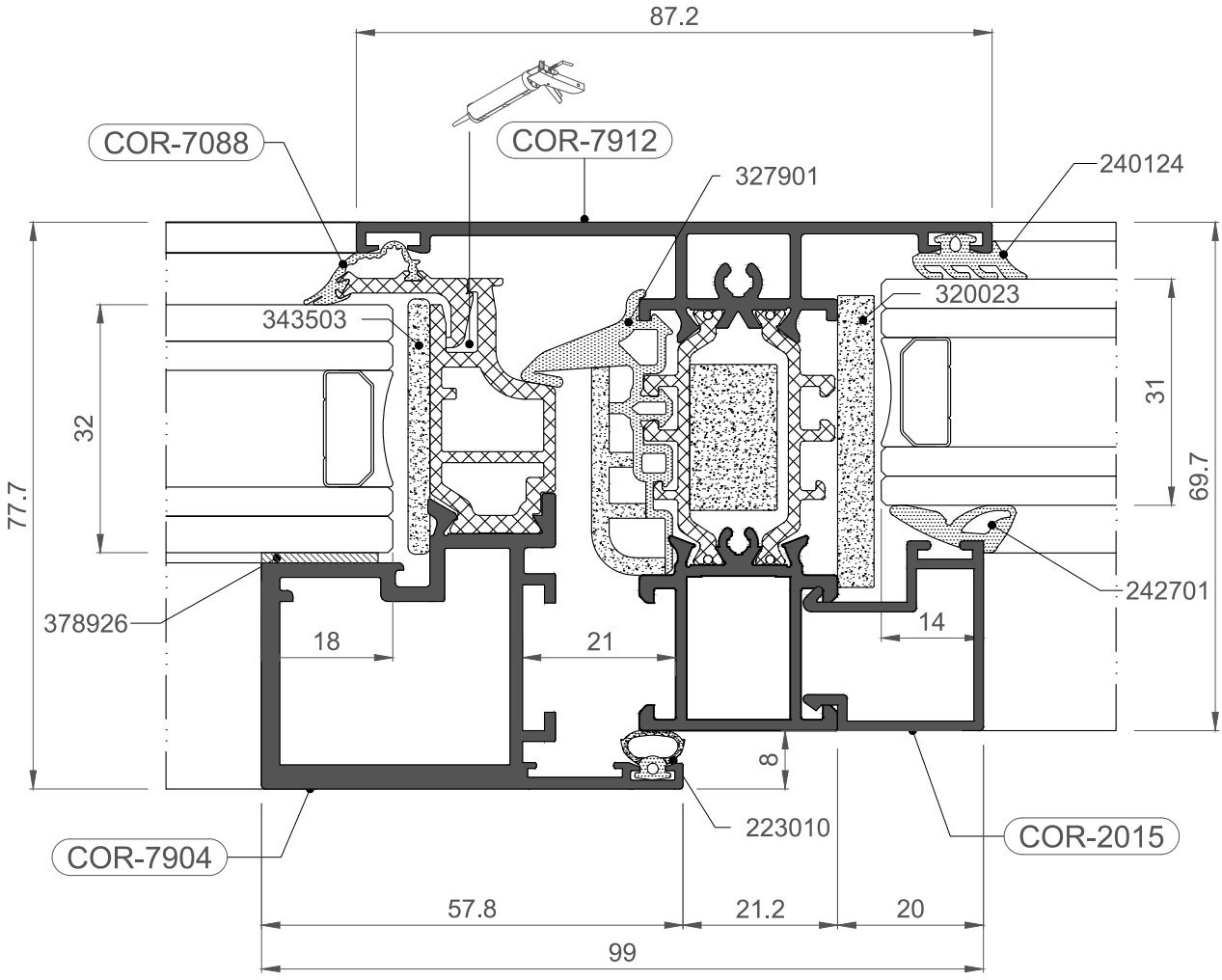
Ix=37,64 cm^4



1:1

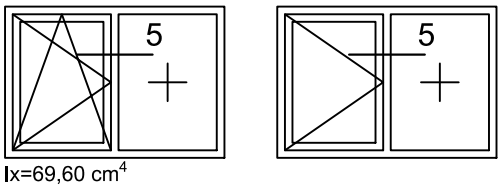


Ix=39,49 cm^4

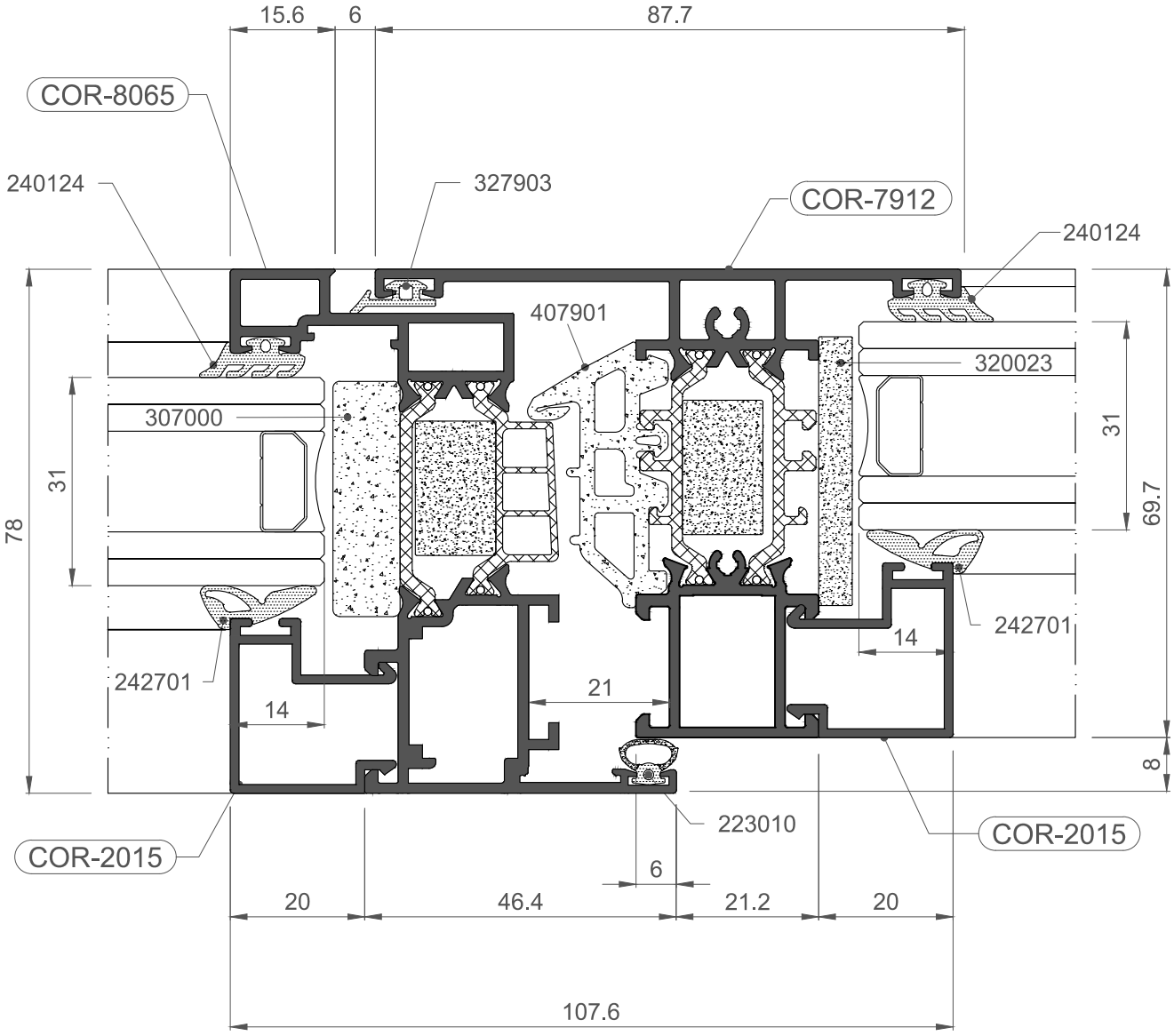


Hoja semivista / Half-hidden sash

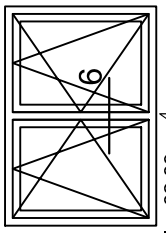
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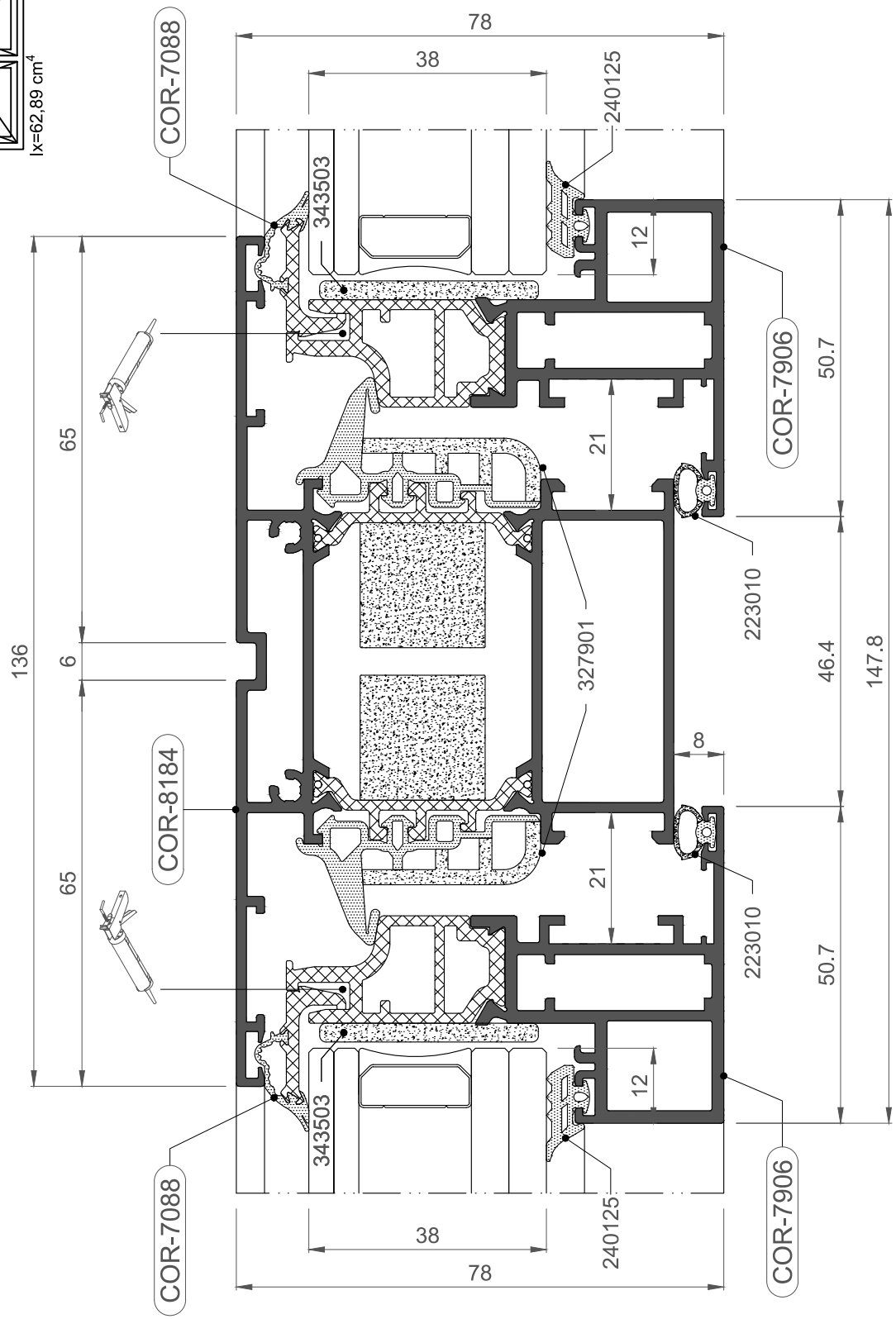


Ix=69,60 cm^4

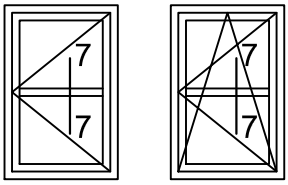


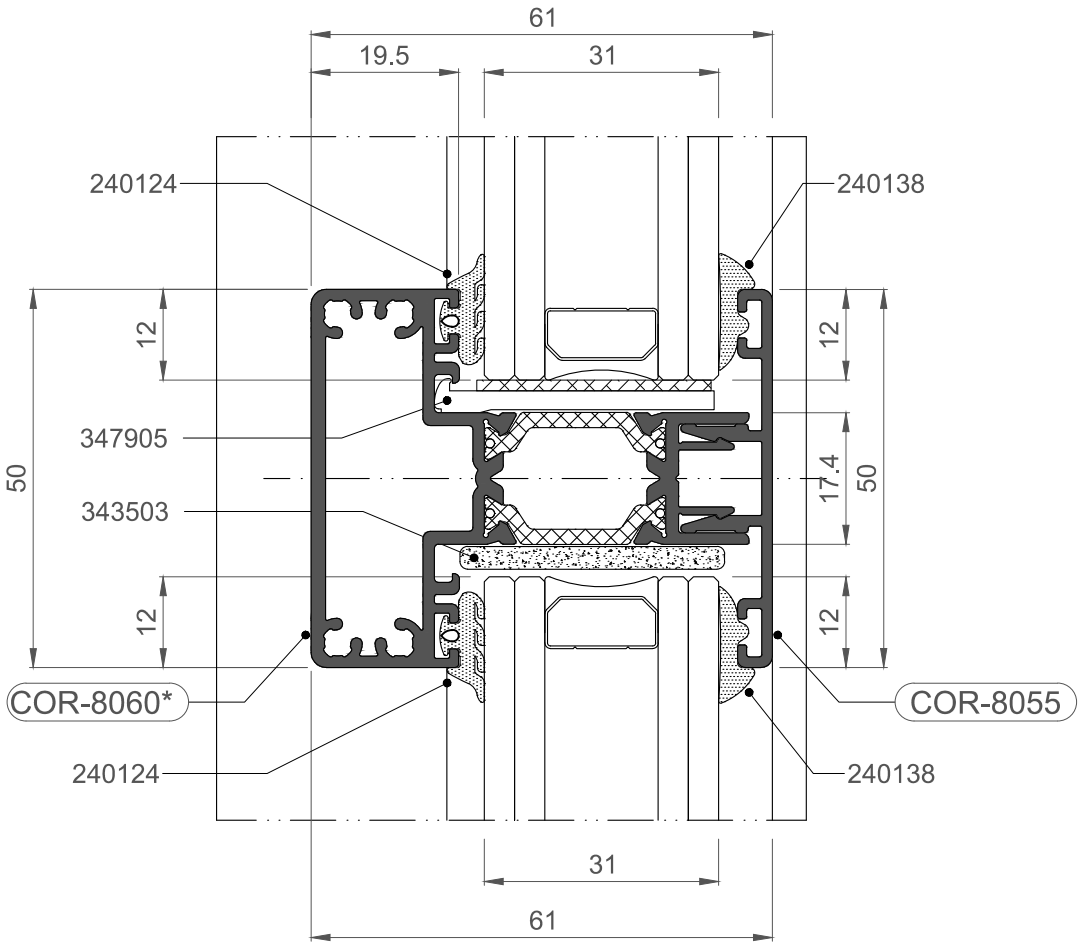
1:1


6
Ix=62,89 cm4


78
38
240125
COR-7088
343503
12
COR-7906
50.7
65
21
223010
136
6
327901
46.4
147.8
8
COR-8184
65
21
223010
50.7
343503
12
COR-7088
38
240125
78
COR-7906

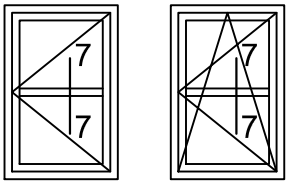
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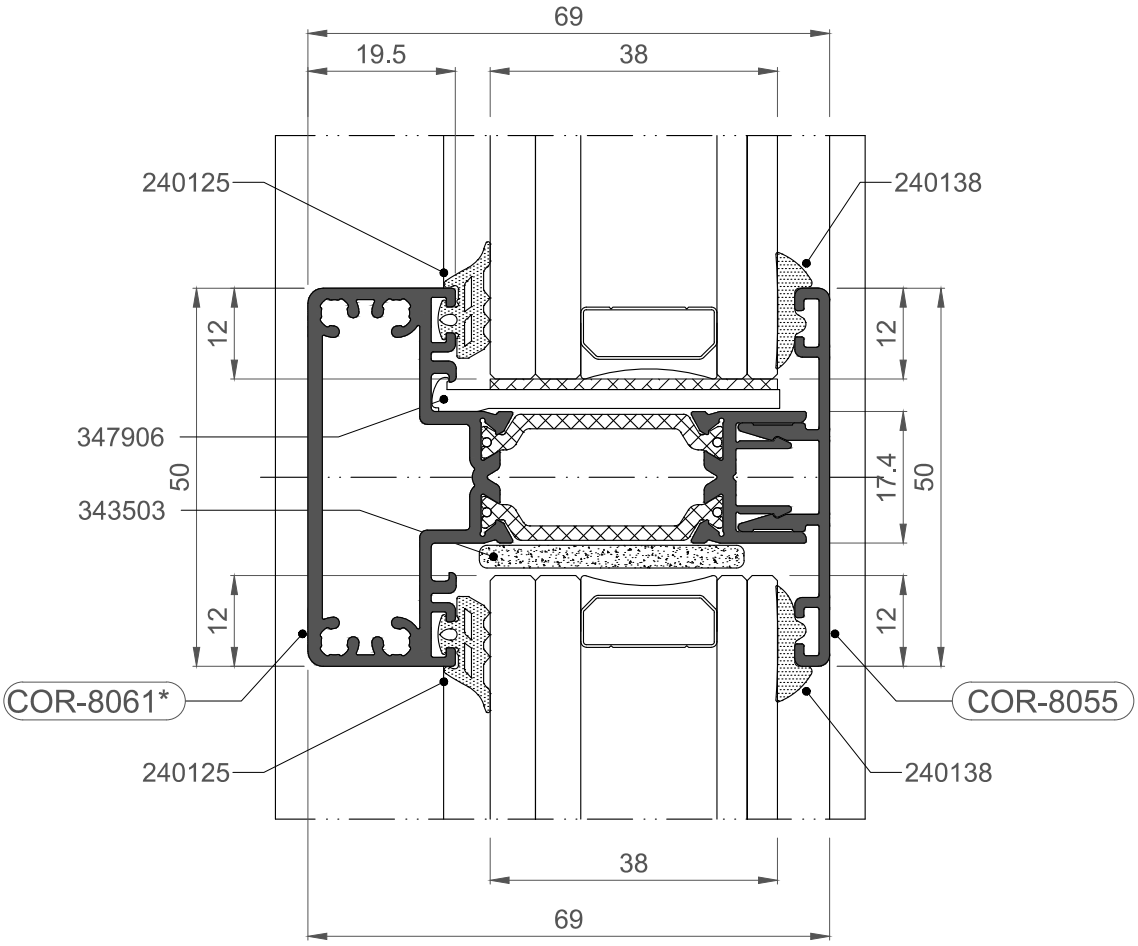




*solo compatible con/only compatible with 7905

1:1

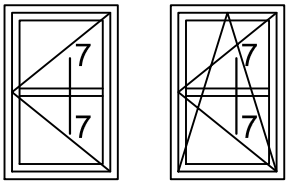


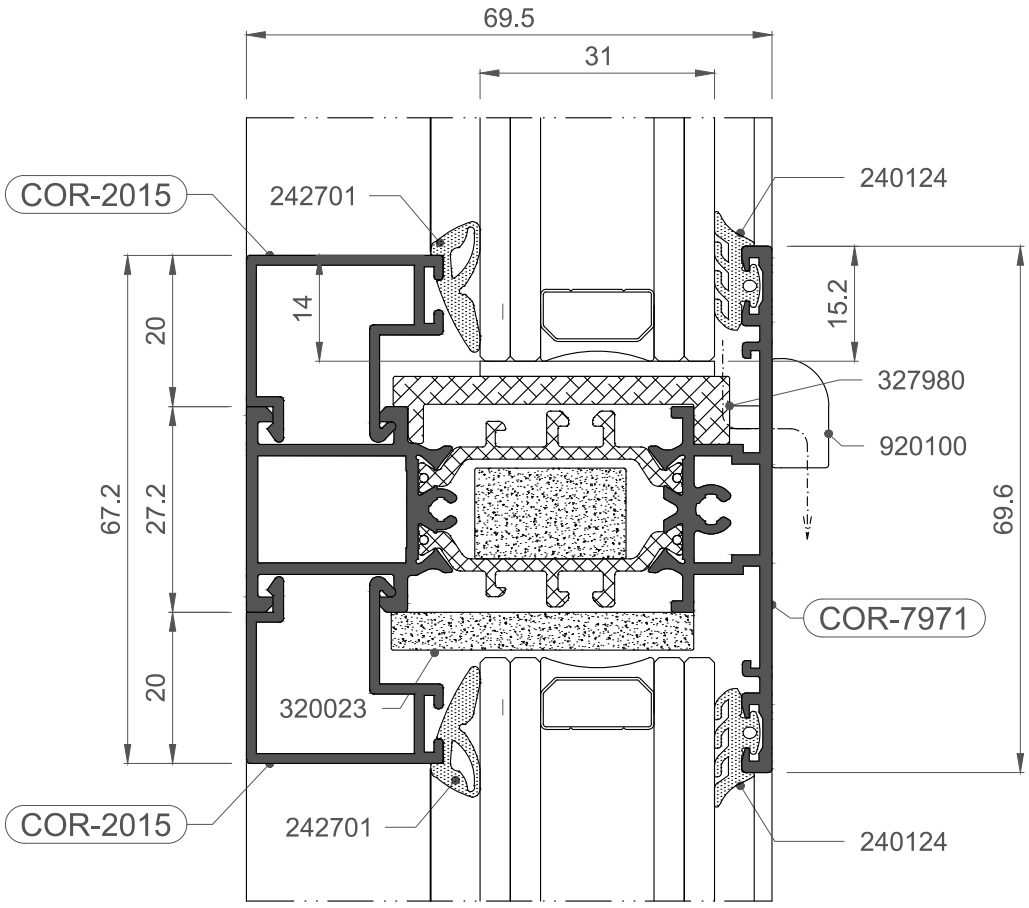


*solo compatible con/only compatible with 7906

Hoja semivista / Half-hidden sash

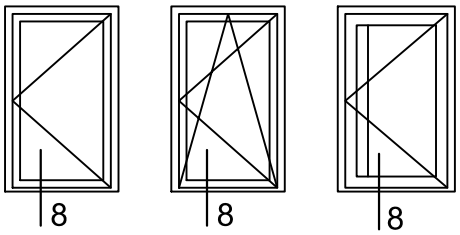
1:1

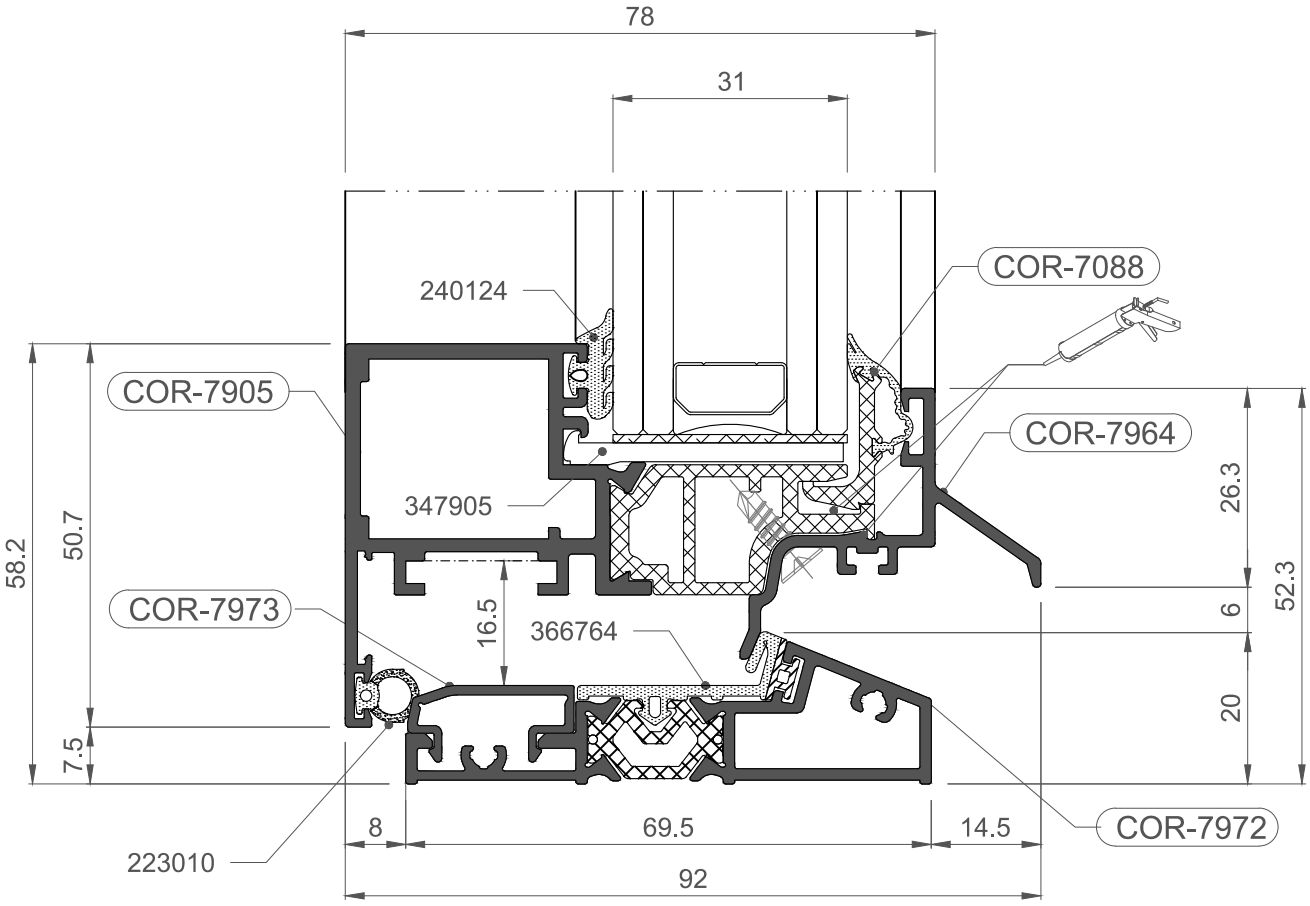




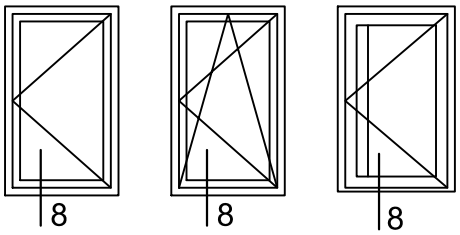
*solo compatible con/only compatible with COR-8065

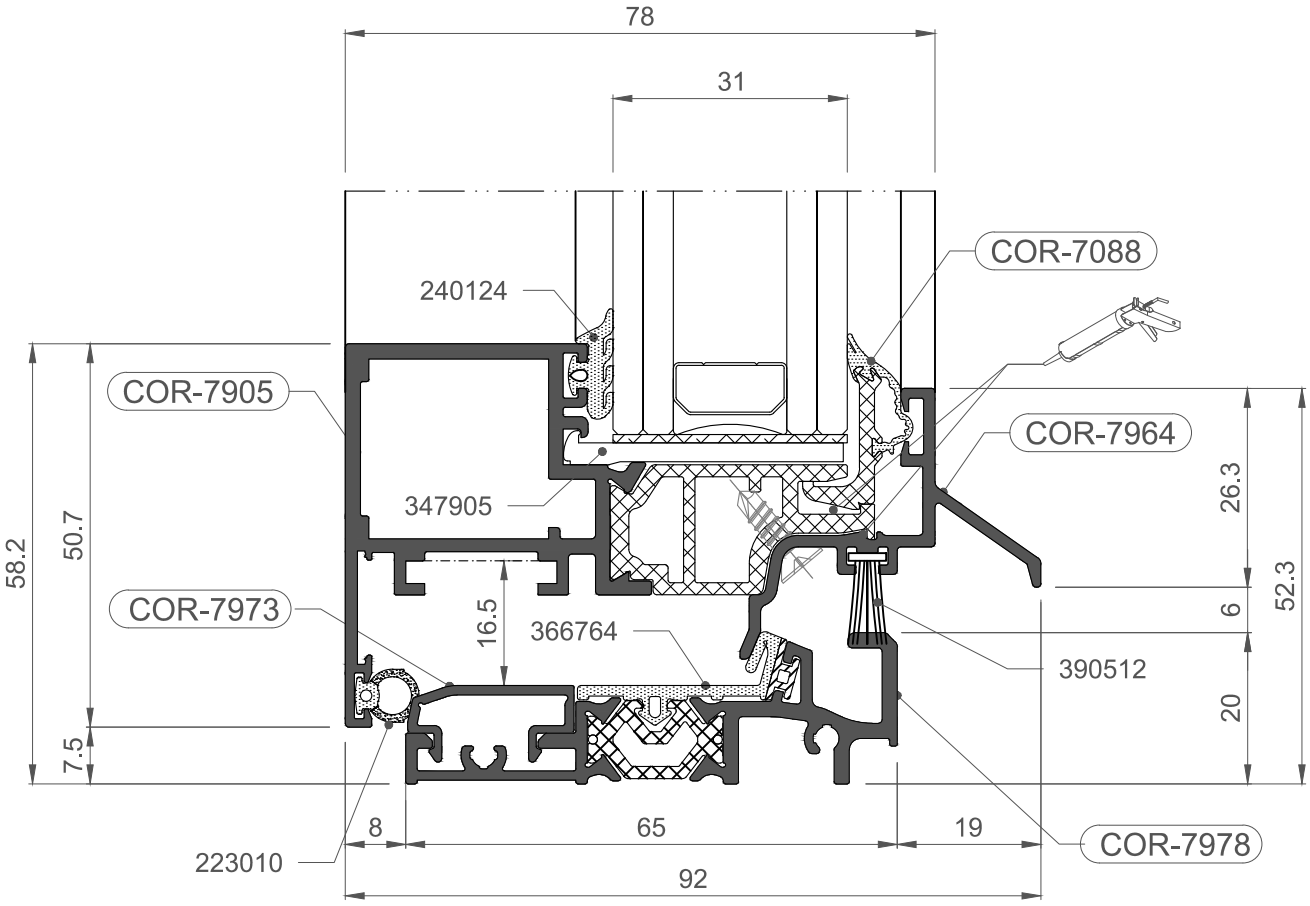
1:1


8
8
8

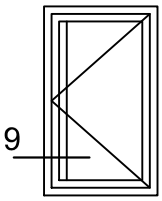

78
31
240124
COR-7088
COR-7905
COR-7964
347905
COR-7973
366764
COR-7972
223010
58.2
50.7
7.5
16.5
26.3
6
20
52.3
8
69.5
14.5
92

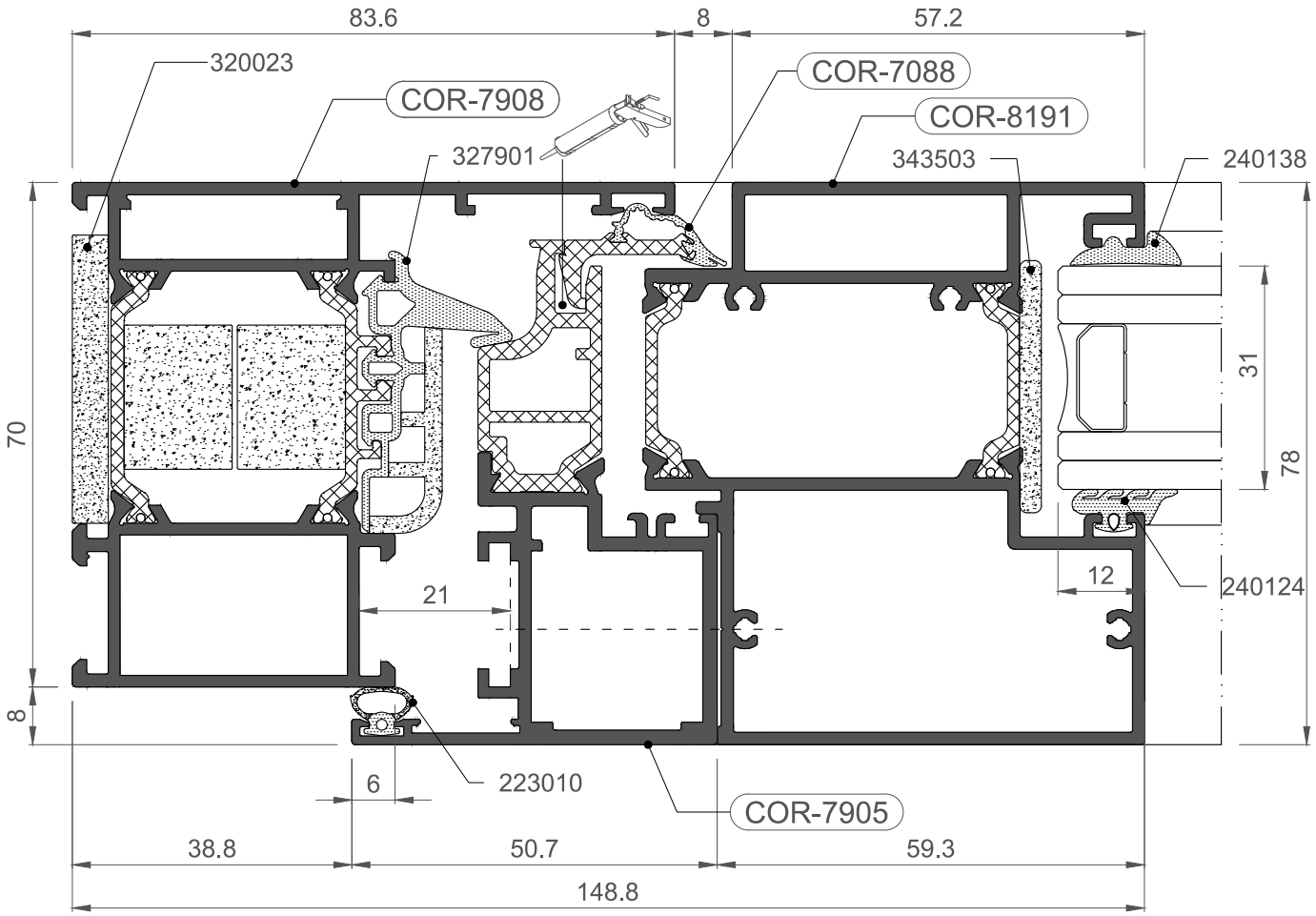
1:1


8
8
8

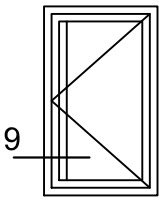

78
31
240124
COR-7088
COR-7905
COR-7964
347905
COR-7973
366764
390512
COR-7978
223010
58.2
50.7
7.5
16.5
26.3
6
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52.3
8
65
19
92

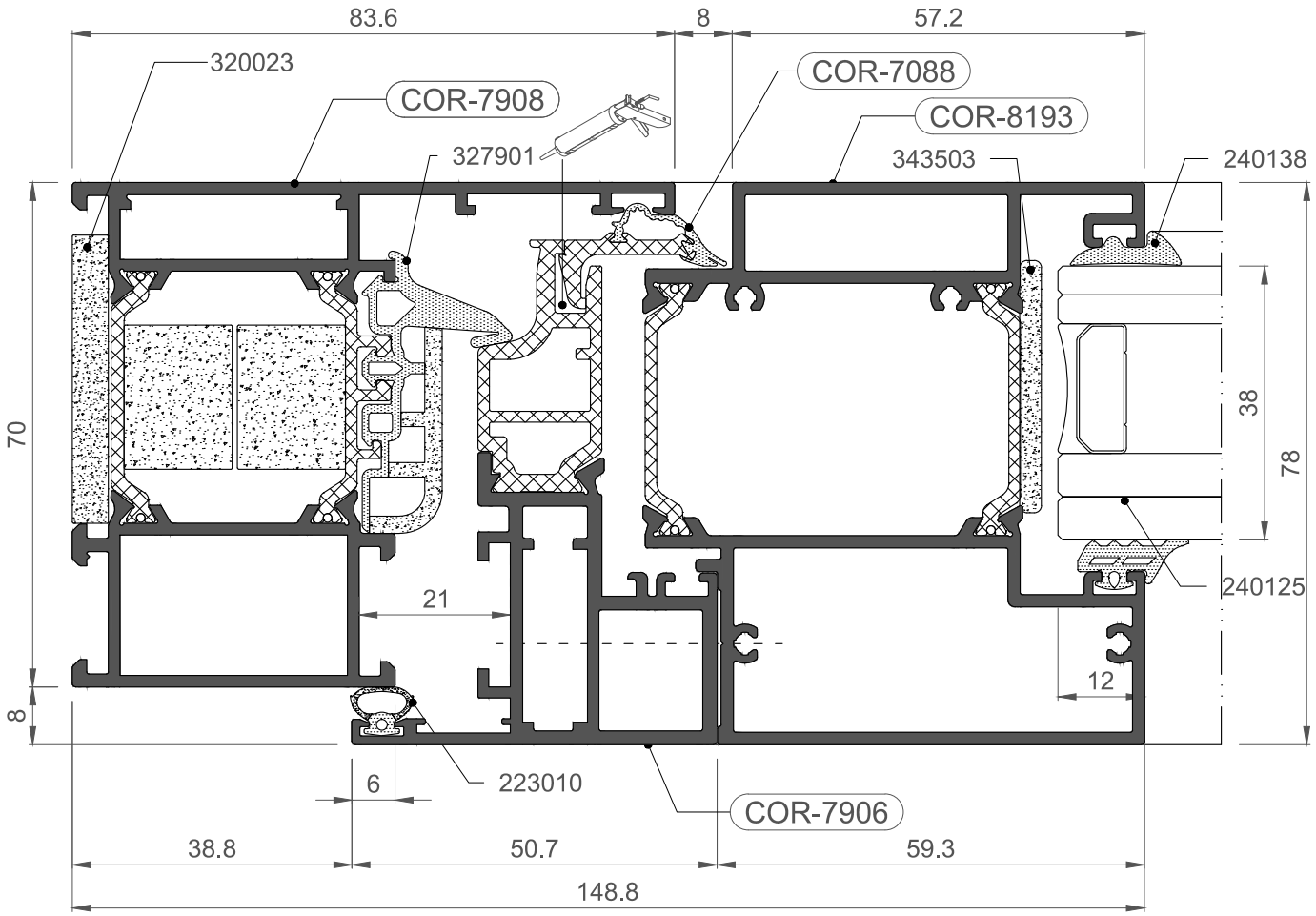
1:1


9

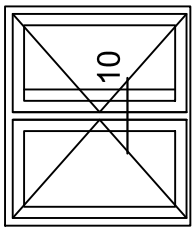

83.6
8
57.2
320023
COR-7908
COR-7088
COR-8191
327901
343503
240138
70
31
78
21
12
240124
8
6
223010
COR-7905
38.8
50.7
59.3
148.8

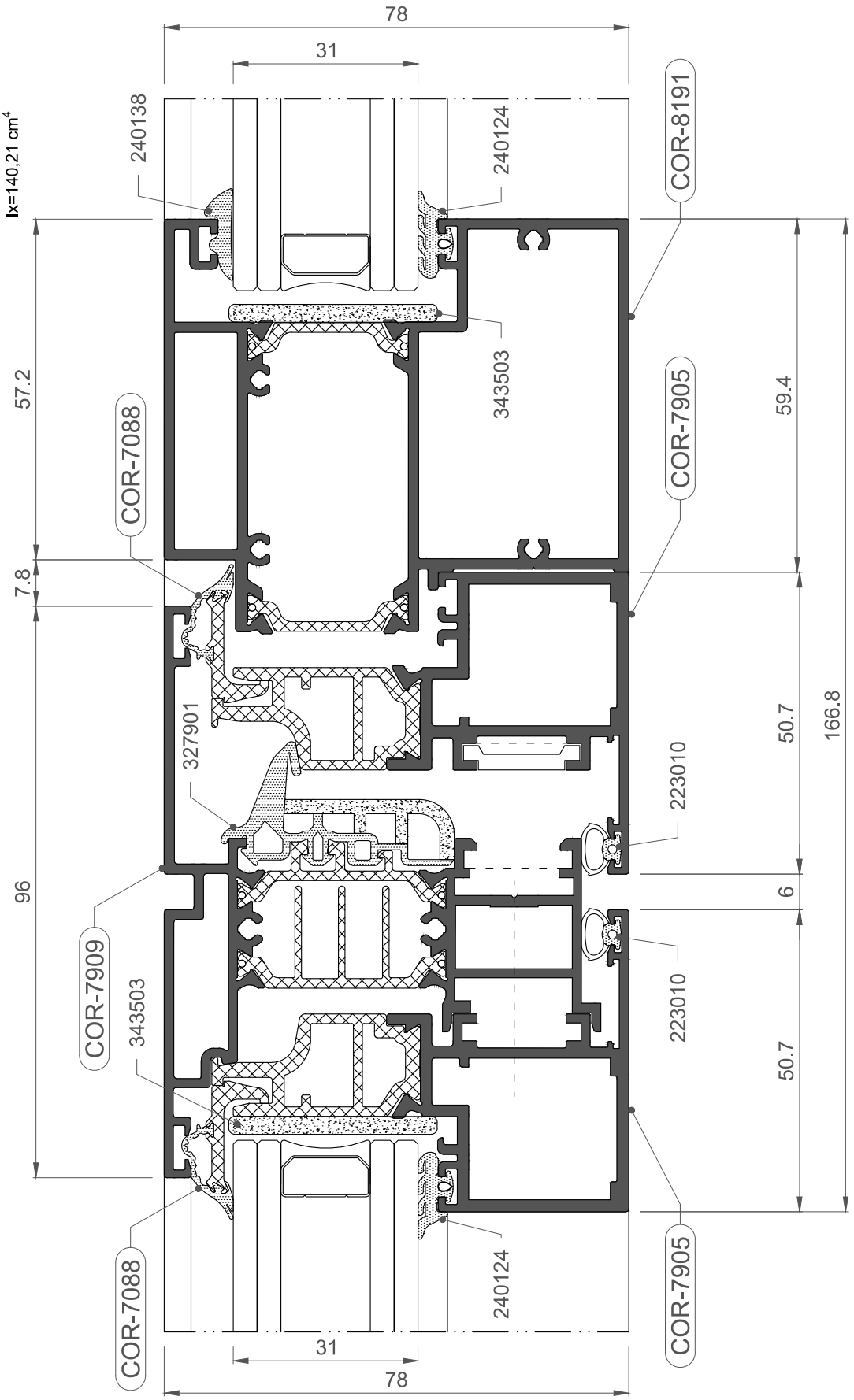
1:1


9

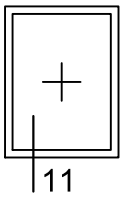

83.6
8
57.2
320023
COR-7908
327901
COR-7088
COR-8193
343503
240138
70
38
78
21
240125
12
8
6
223010
COR-7906
38.8
50.7
59.3
148.8

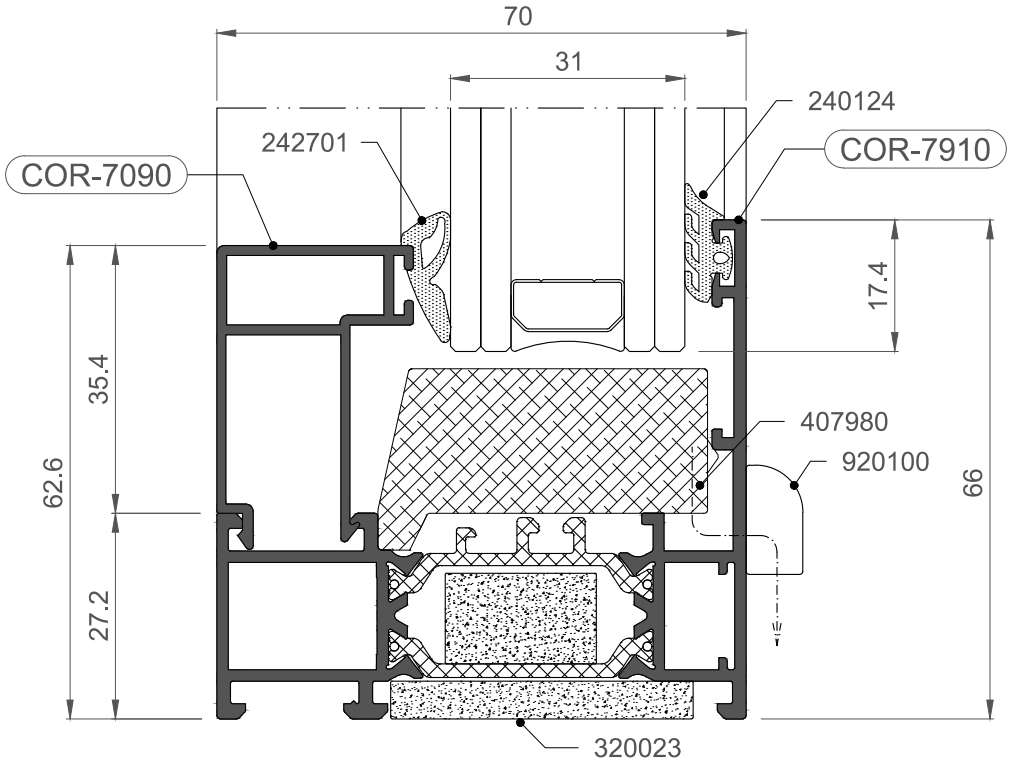
1:1

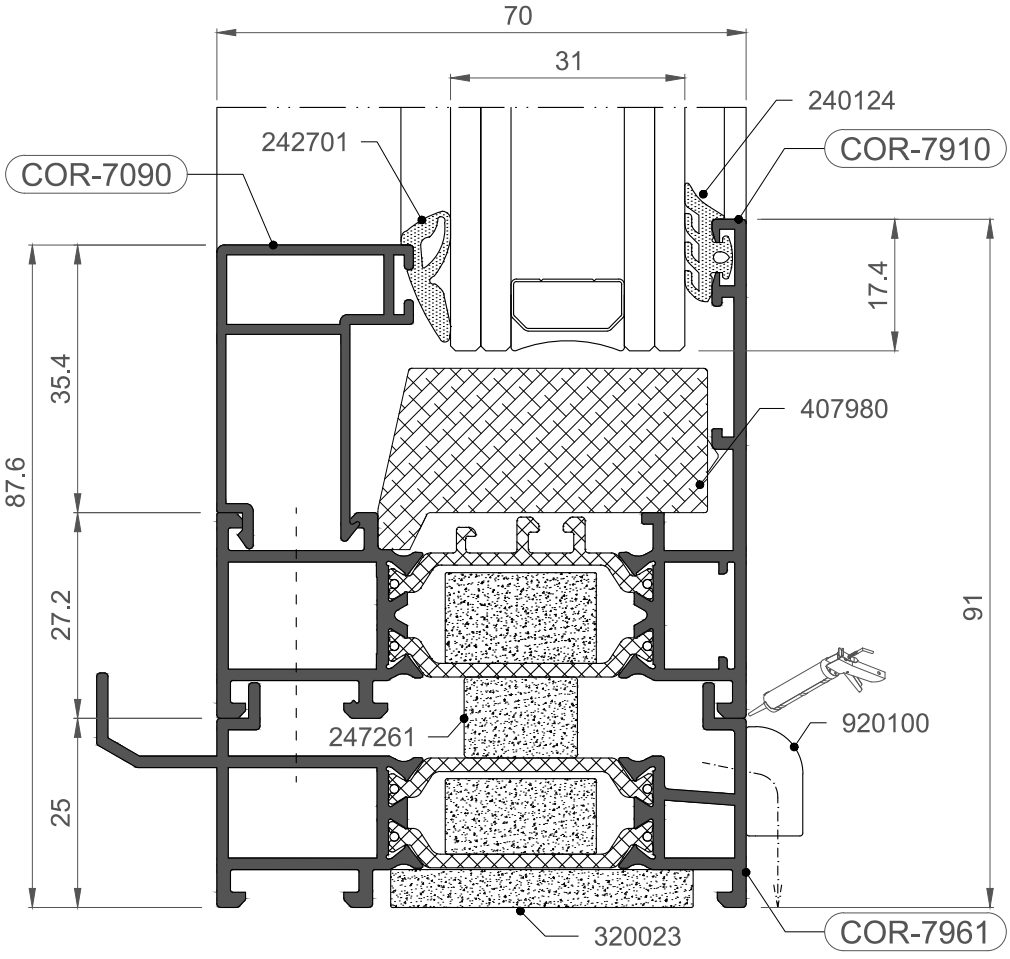

10
Ix=140,21 cm4


78
31
240138
240124
COR-8191
343503
COR-7905
COR-7088
57.2
59.4
7.8
327901
223010
50.7
166.8
96
6
COR-7909
343503
223010
50.7
COR-7088
240124
COR-7905
31
78

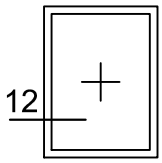
1:1

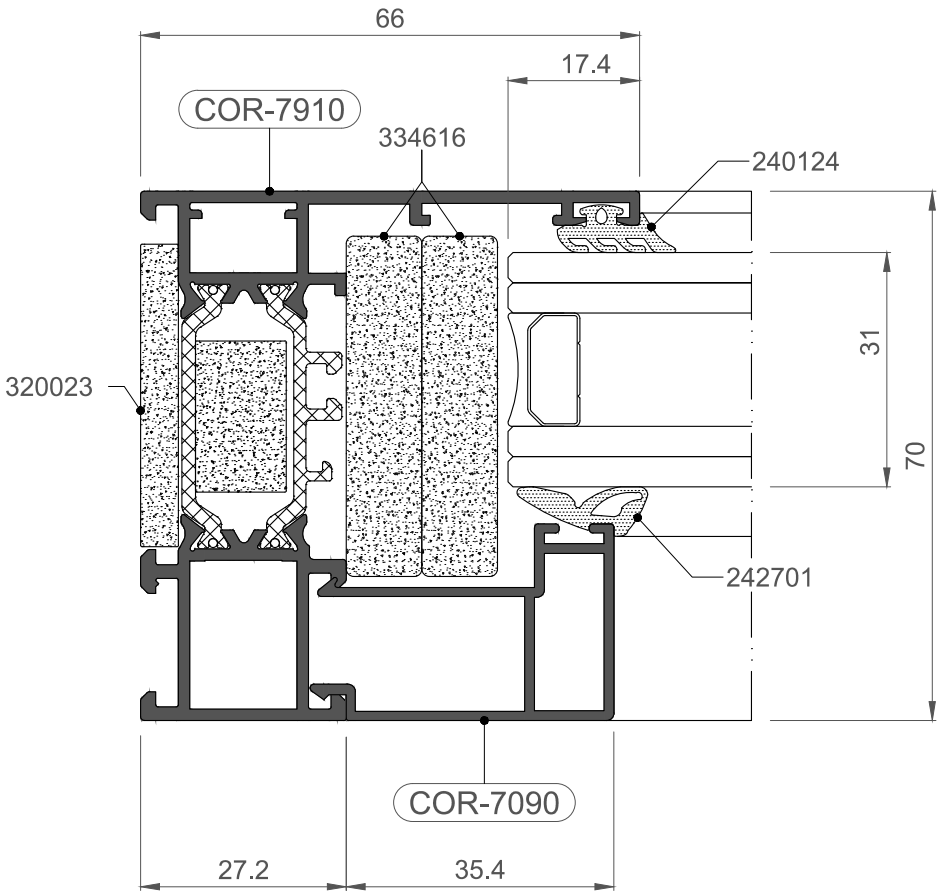

11


70
31
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COR-7910
COR-7090
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35.4
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62.6
66
27.2
320023

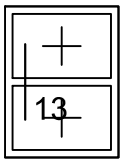

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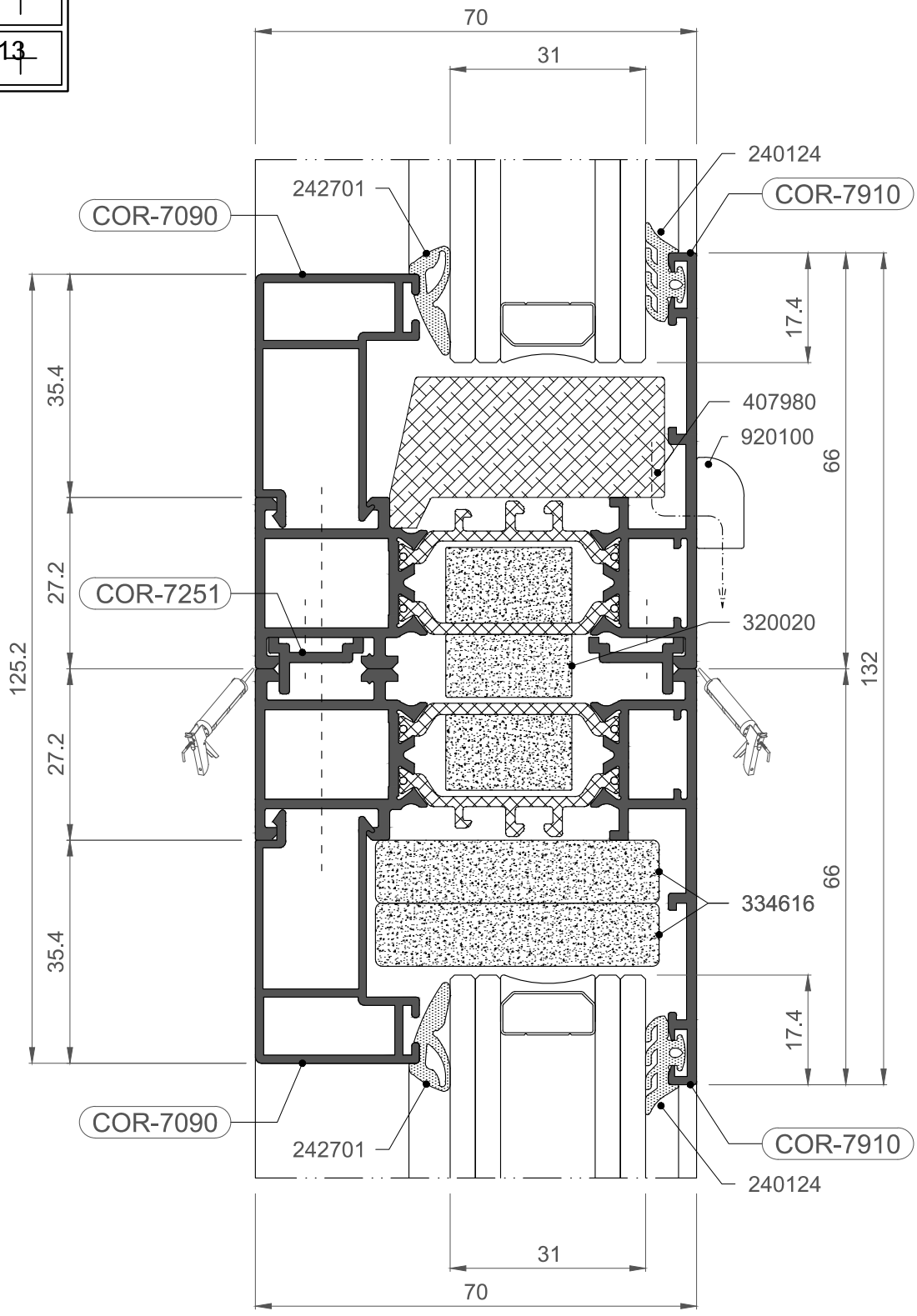
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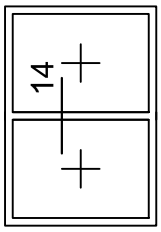

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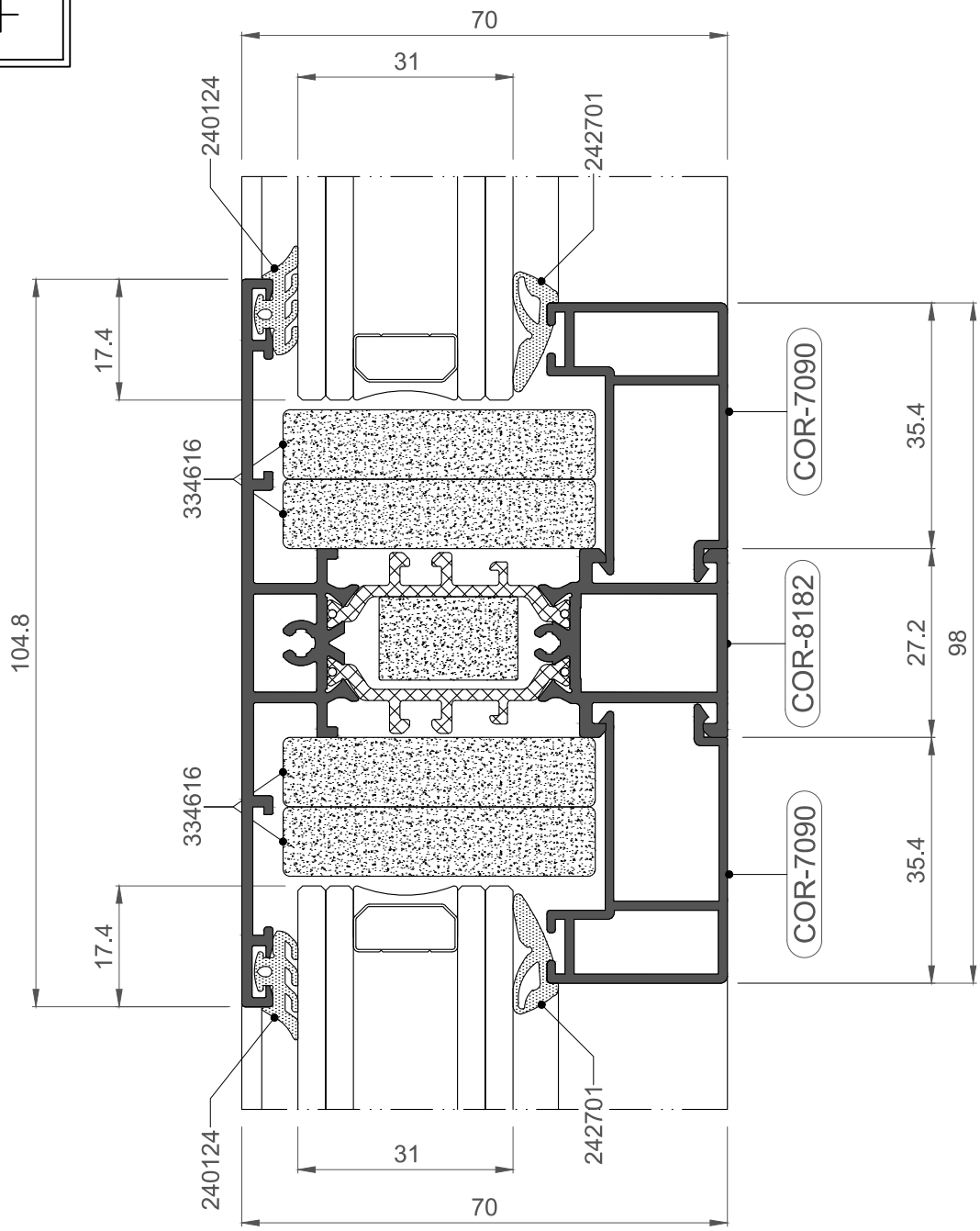
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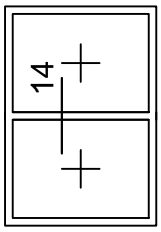

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COR-7251
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17.4
COR-7090
242701
COR-7910
240124
31
70

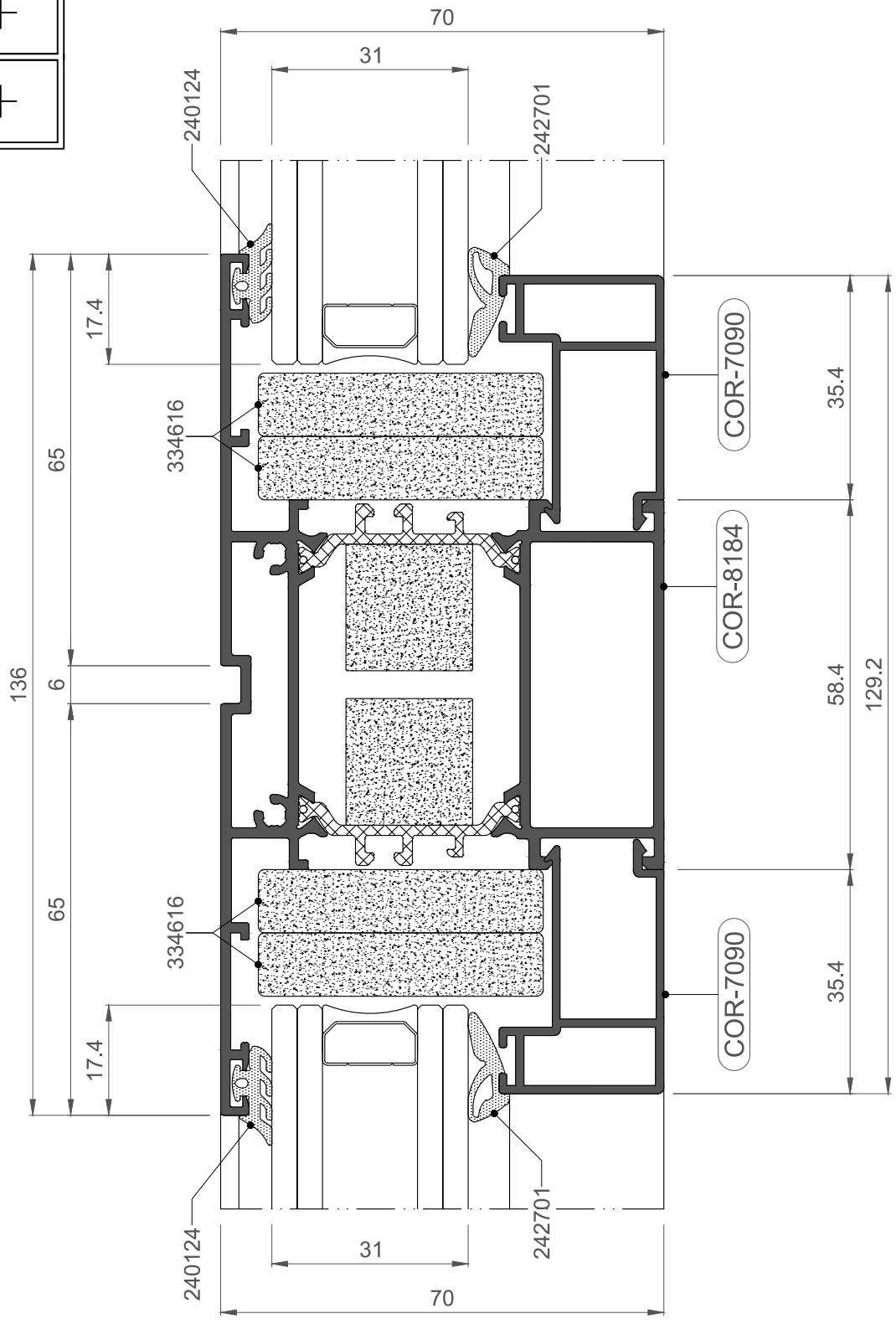
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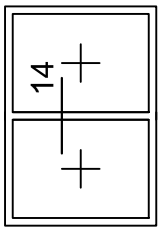

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COR-7090
35.4
17.4
240124
242701
31
70

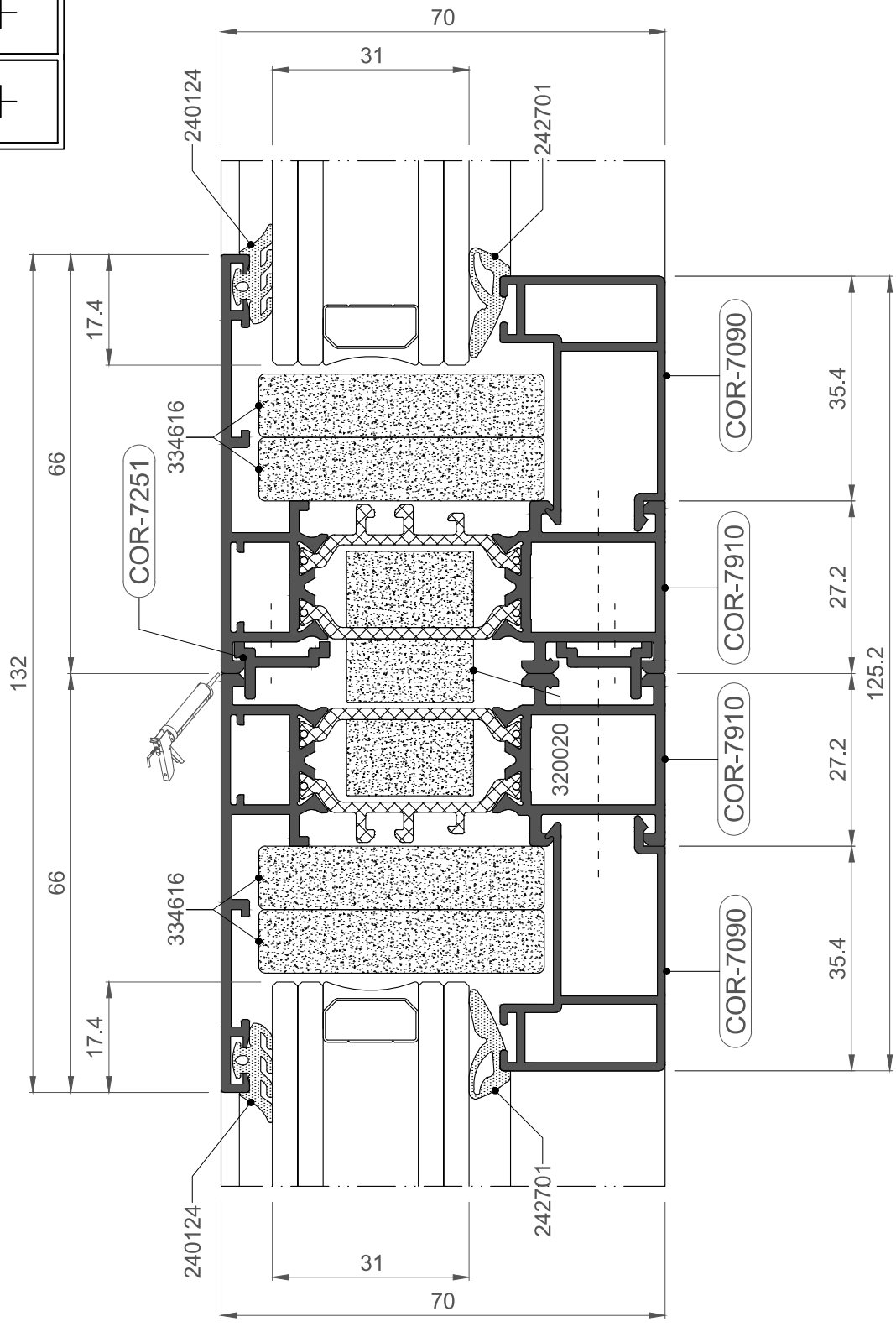
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COR-8184
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242701
31
70

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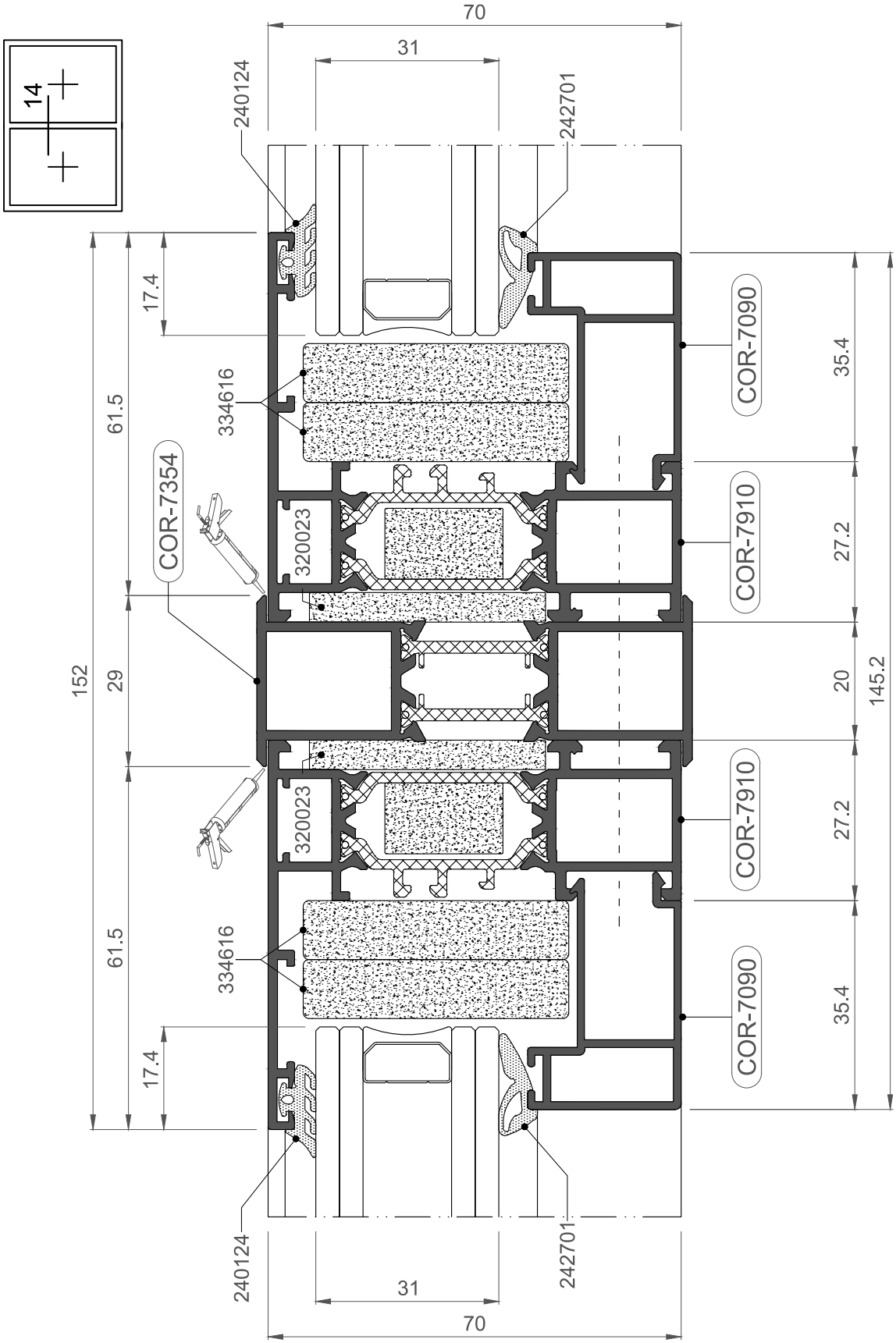

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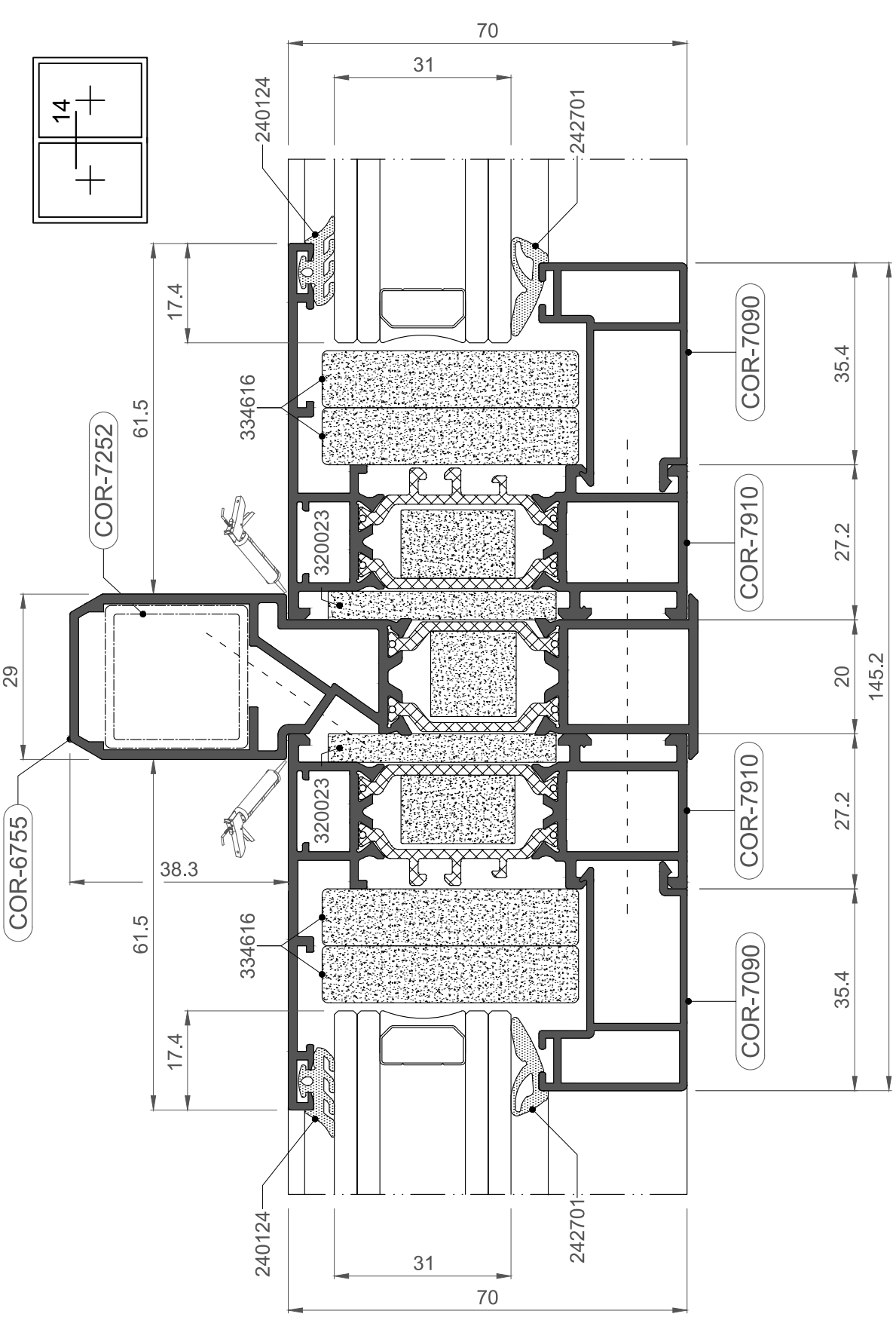

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66
334616
COR-7251
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320020
COR-7090
COR-7910
35.4
27.2
125.2

COR 70 HOJA OCULTA
Nudos Constructivos

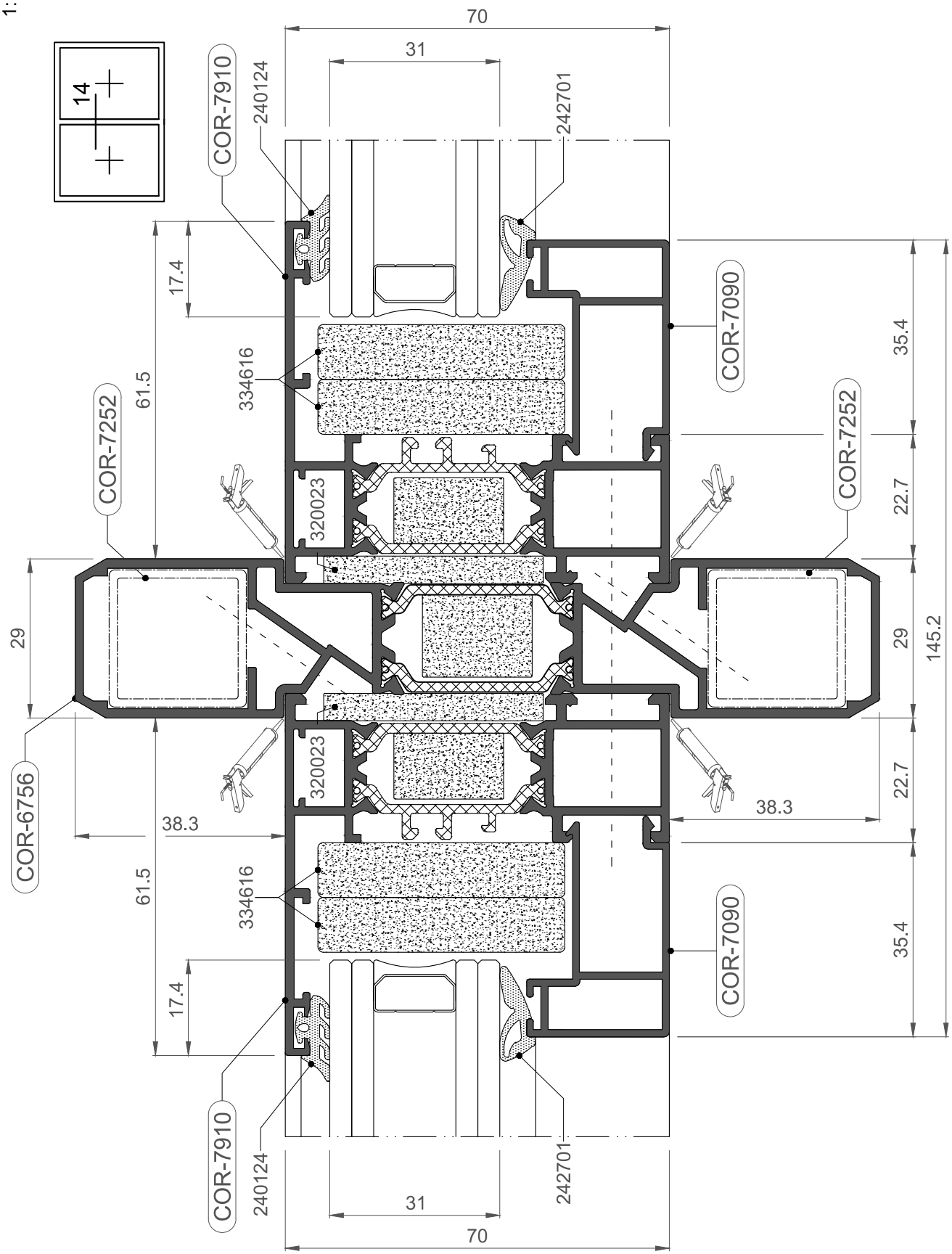
COR 70 HIDDEN SASH
Constructive sections

1:1

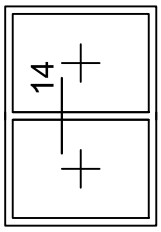


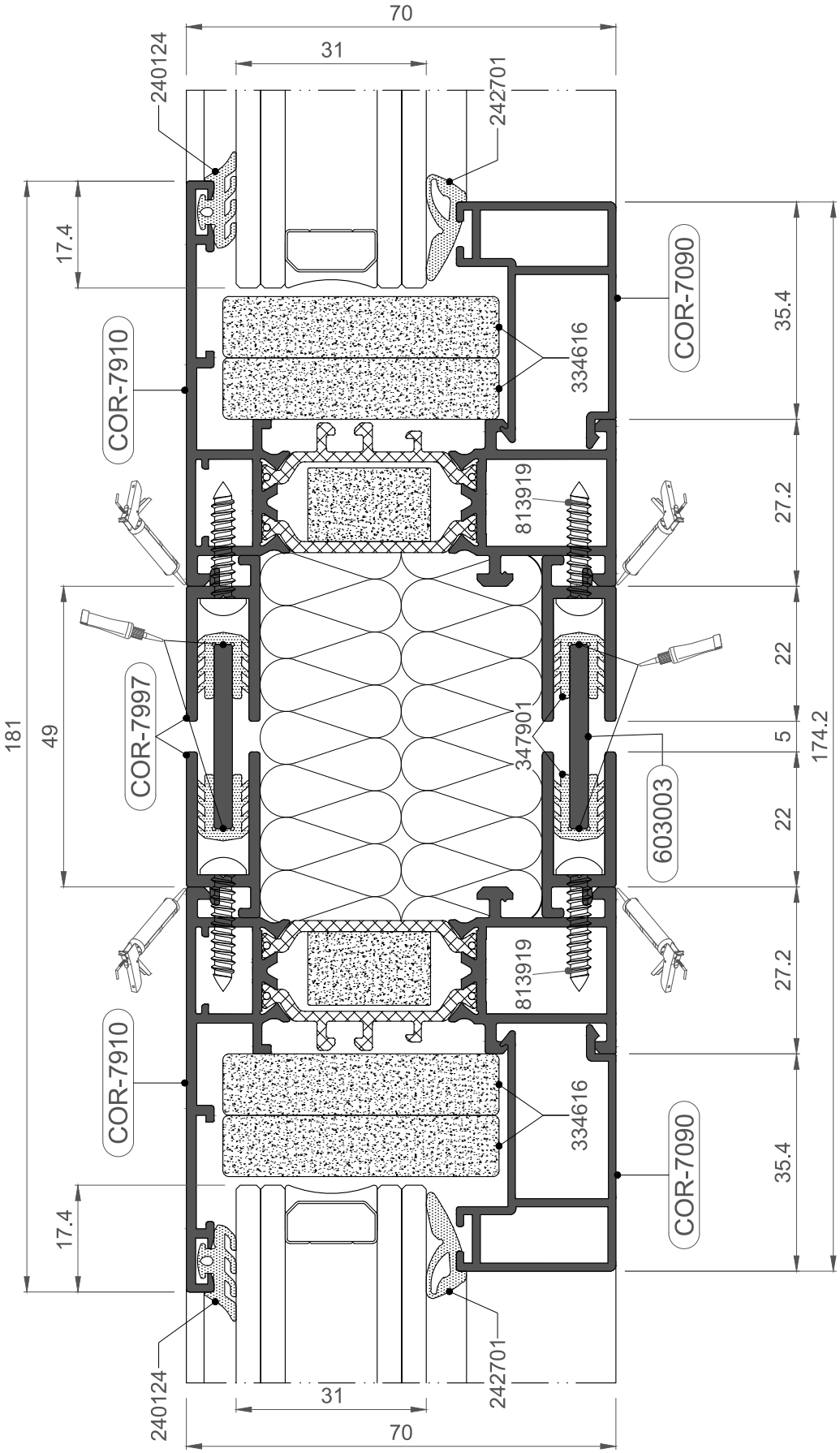

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35.4
27.2
20
145.2
29
COR-6755
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31
70

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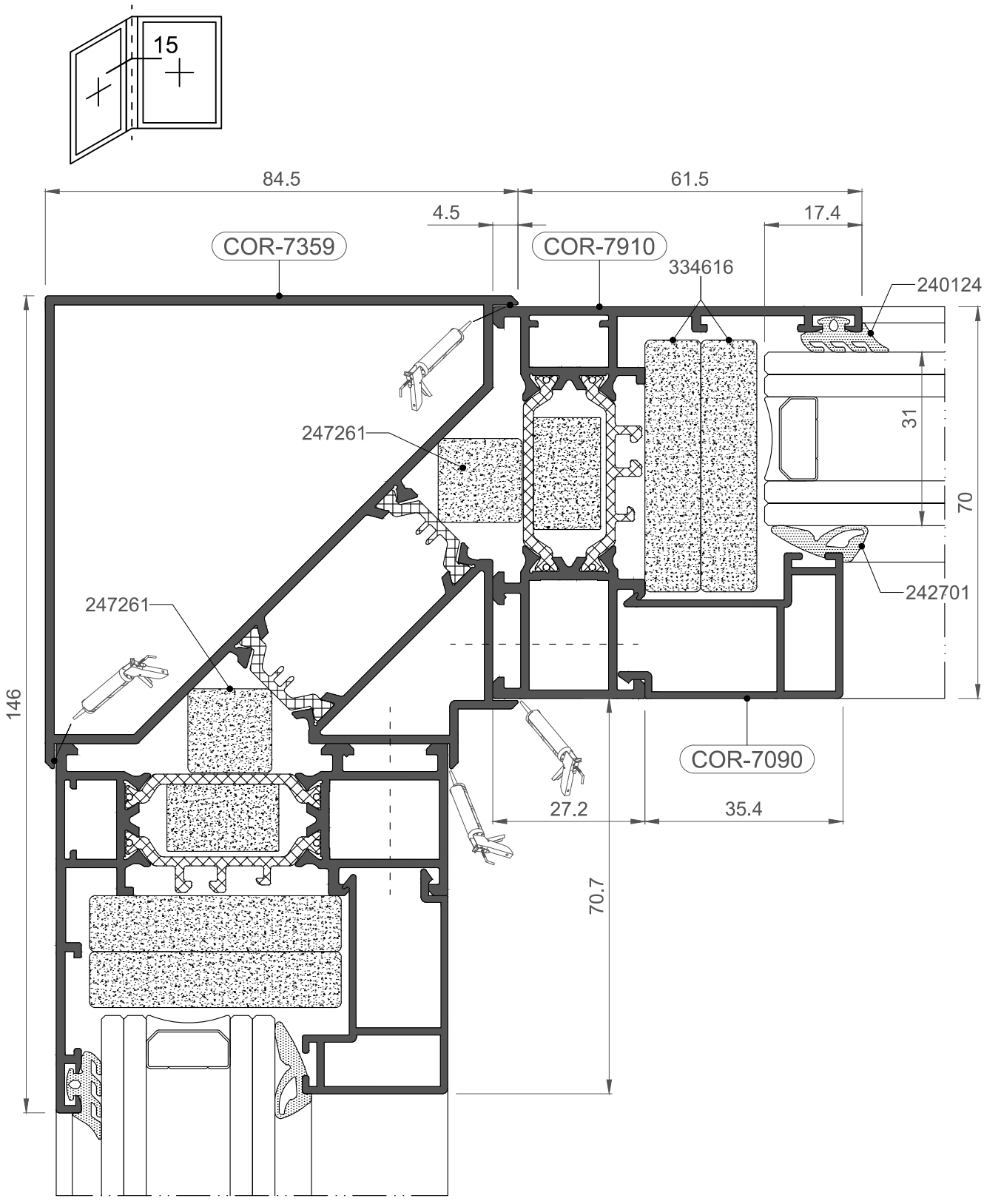

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COR-7090
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22.7
29
145.2
COR-6756
38.3

1:1


14


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603003
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242701
31
70

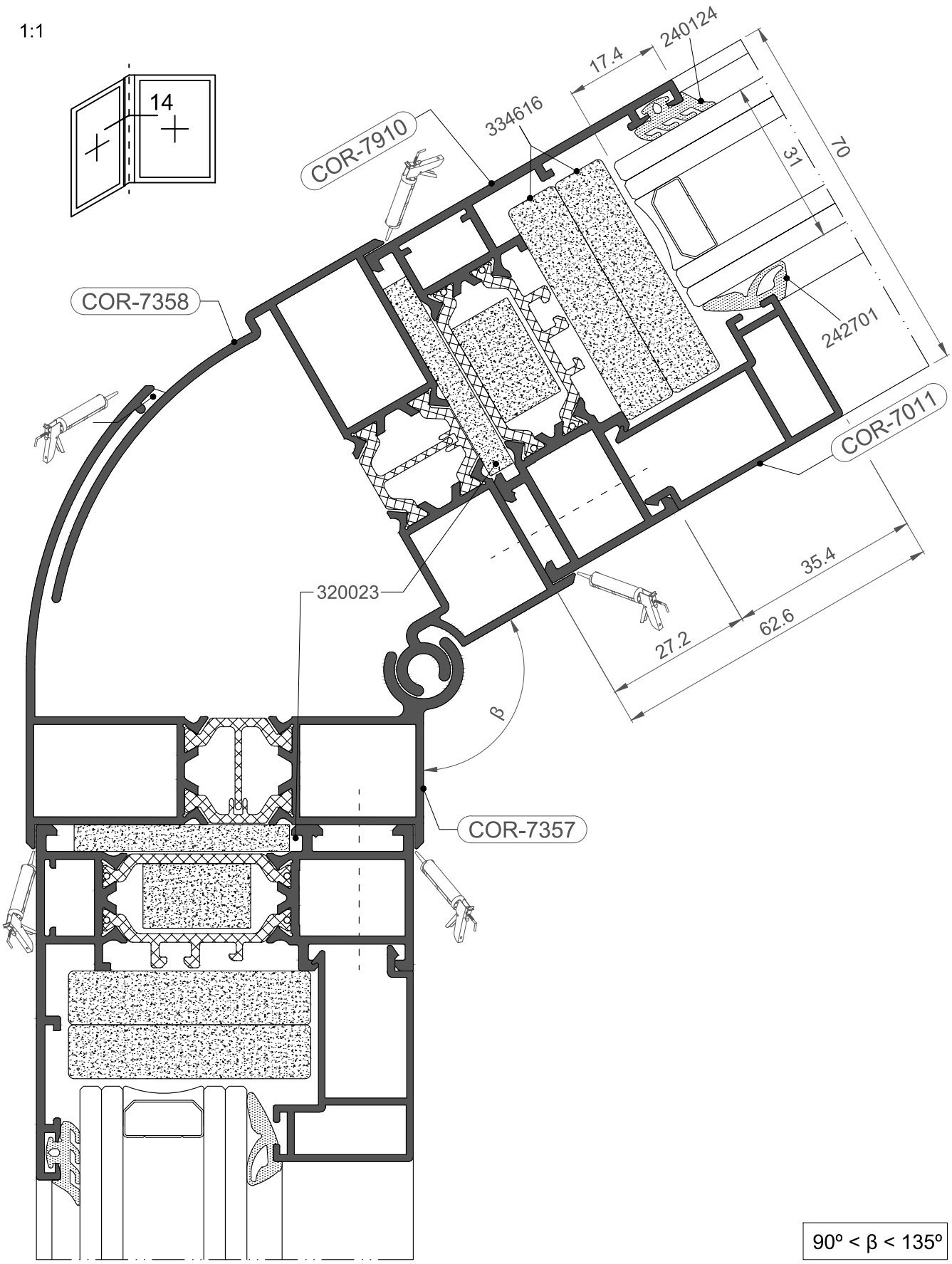
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84.5
61.5
4.5
17.4
COR-7359
COR-7910
334616
240124
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242701
146
COR-7090
27.2
35.4
70.7

COR 70 HOJA OCULTA
Nudos Constructivos

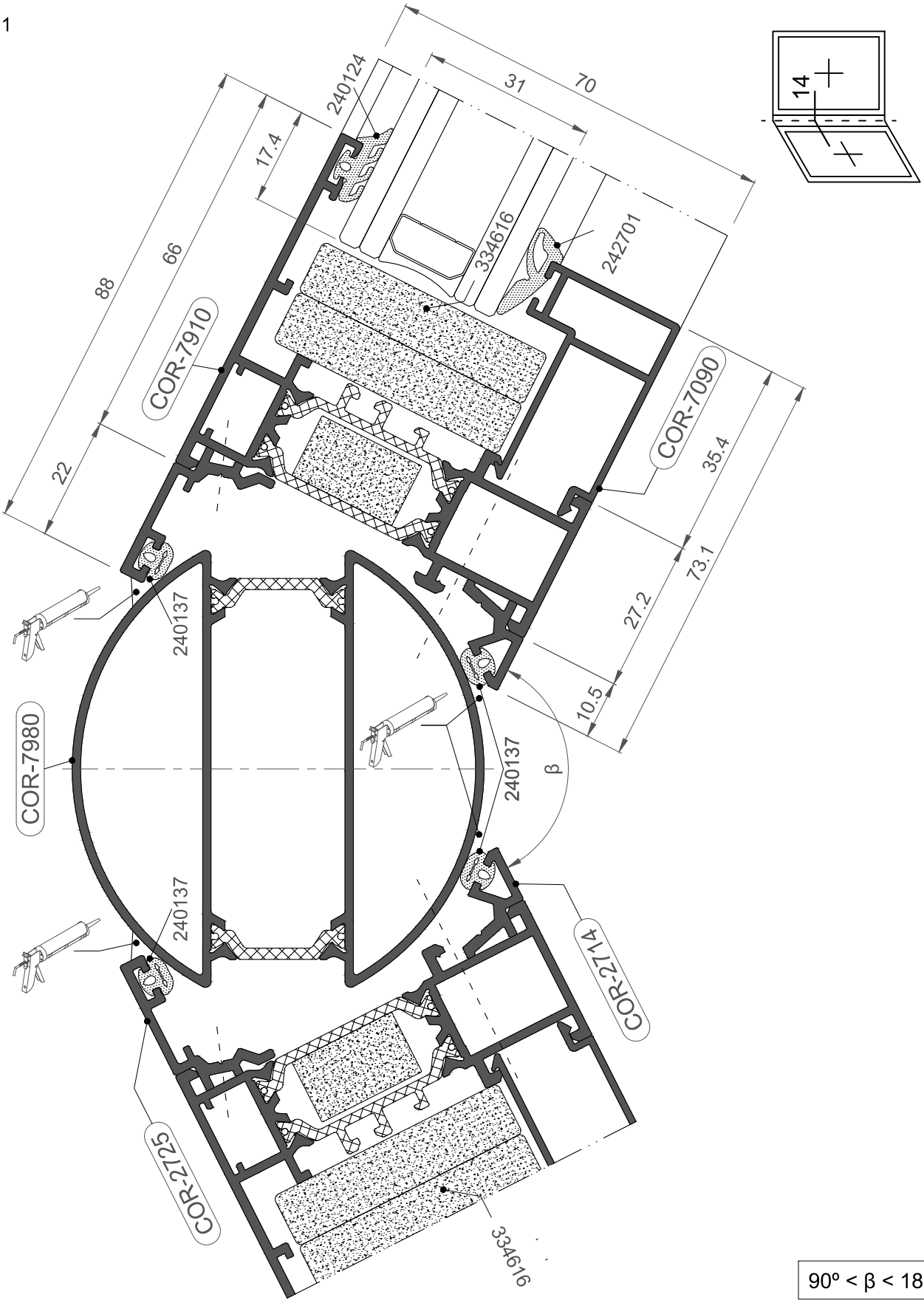
COR 70 HIDDEN SASH
Constructive sections

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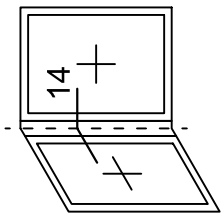
90º < β < 135º

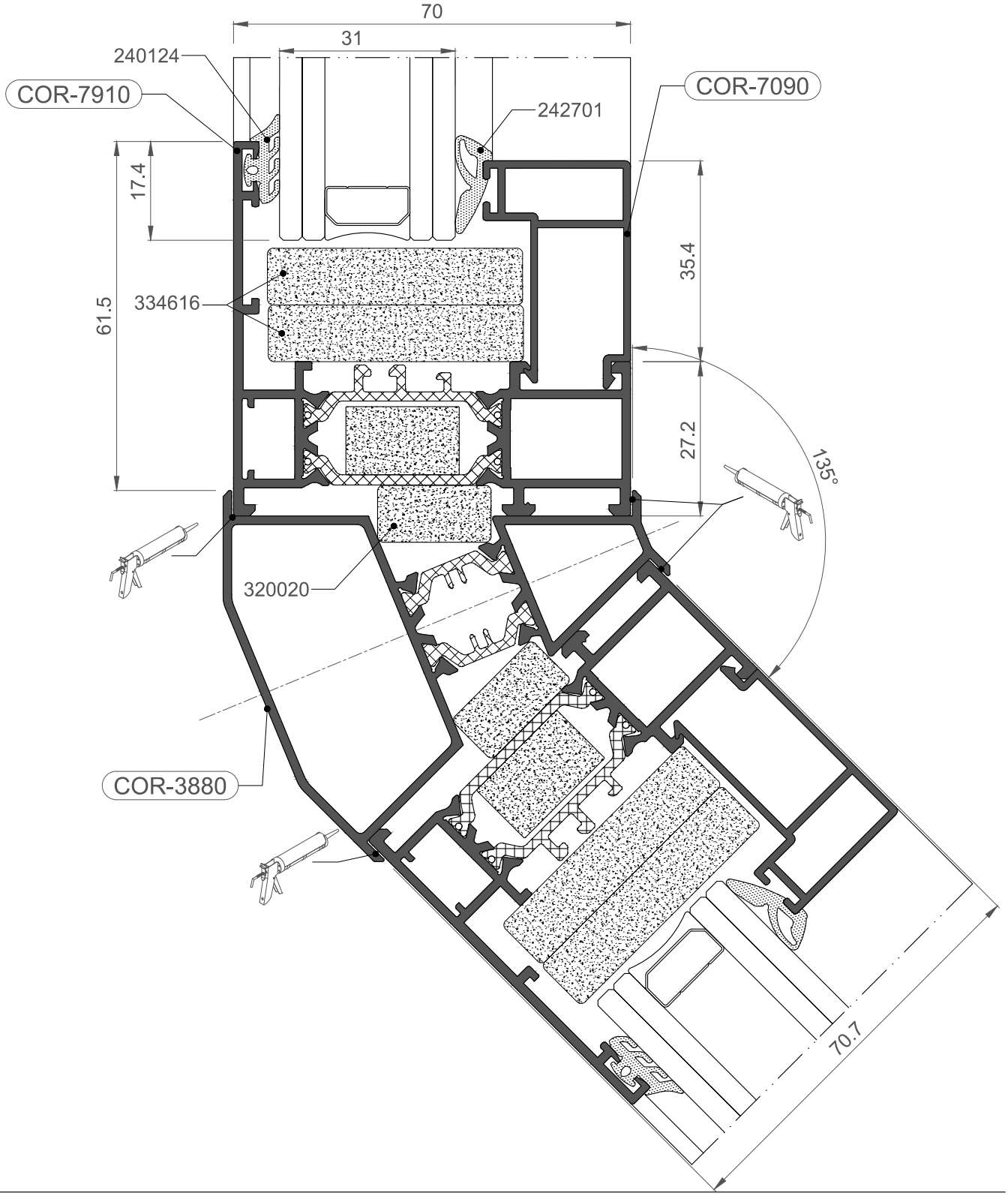
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240124
31
70
14
17.4
88
66
22
334616
242701
COR-7910
COR-7090
35.4
73.1
27.2
10.5
240137
240137
240137
COR-7980
β
COR-2714
COR-2725
334616

90º < β < 180º

1:1


14


70
31
240124
COR-7910
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17.4
35.4
61.5
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27.2
135°
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70.7

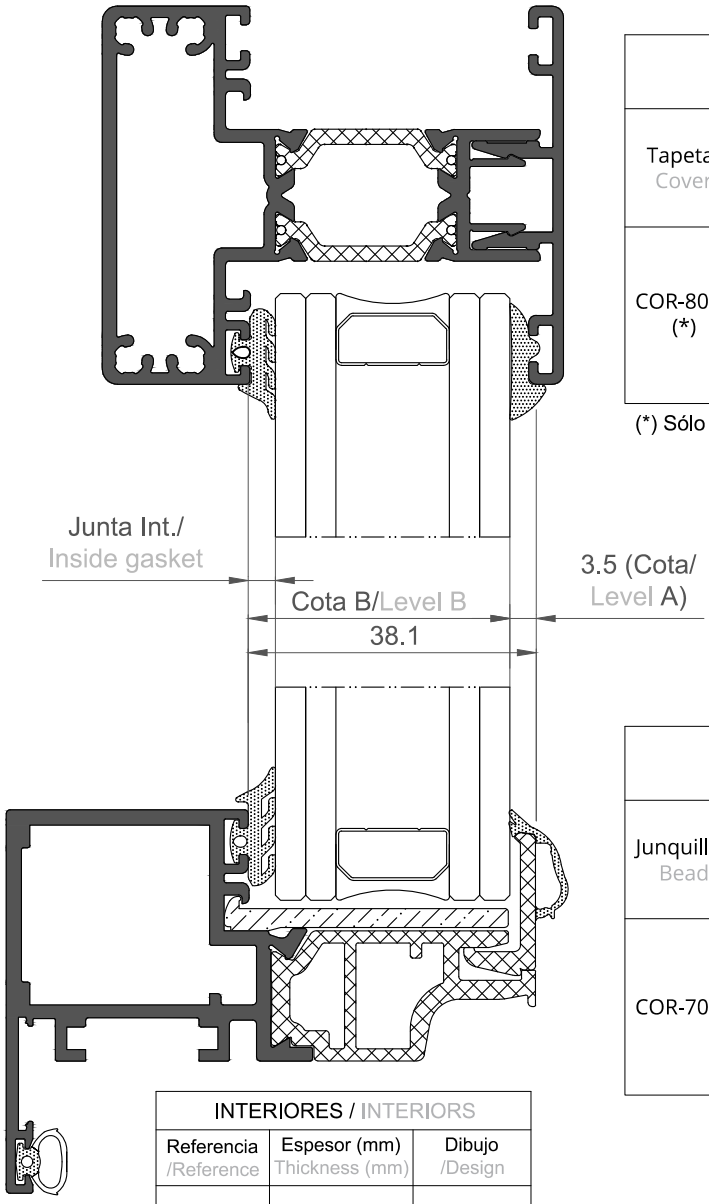
COR 70 HOJA OCULTA
COR 70 HIDDEN SASH

6. ACRISTALAMIENTO
6. GLAZING

IMPORTANTE
ALUMINIOS CORTIZO S.A.U. se reserva el derecho de modificar o eliminar cualquiera de sus perfiles, accesorios o juntas del sistema sin previo aviso. ALUMINIOS CORTIZO S.A.U. no se hace responsable de las posibles erratas tipográficas de este catálogo y recomienda encarecidamente al cliente que, antes de la formalización de cualquier pedido, verifique que las referencias aparecidas en el mismo son las correctas.

IMPORTANT
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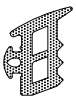
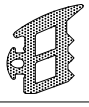
TABLA DE ACRISTALAMIENTO DIVISOR DE HOJA
GLAZING TABLES SASH DIVIDER



ACRISTALAMIENTO PERFILES/PROFILES GLAZING COR-8060, COR-8191					
Tapeta/ Cover	Cota A/ Level A	Cota B/ Level B	Vidrio/ Glass	Junta Interior/ Inside gasket	Junta Exterior/ Outside Gasket
COR-8055 (*)	2,50	34,60	**33 / 32**	1,60	240138
			31 / 30	3,60	
			29	5,60	
			28	7,00	
			26	8,60	

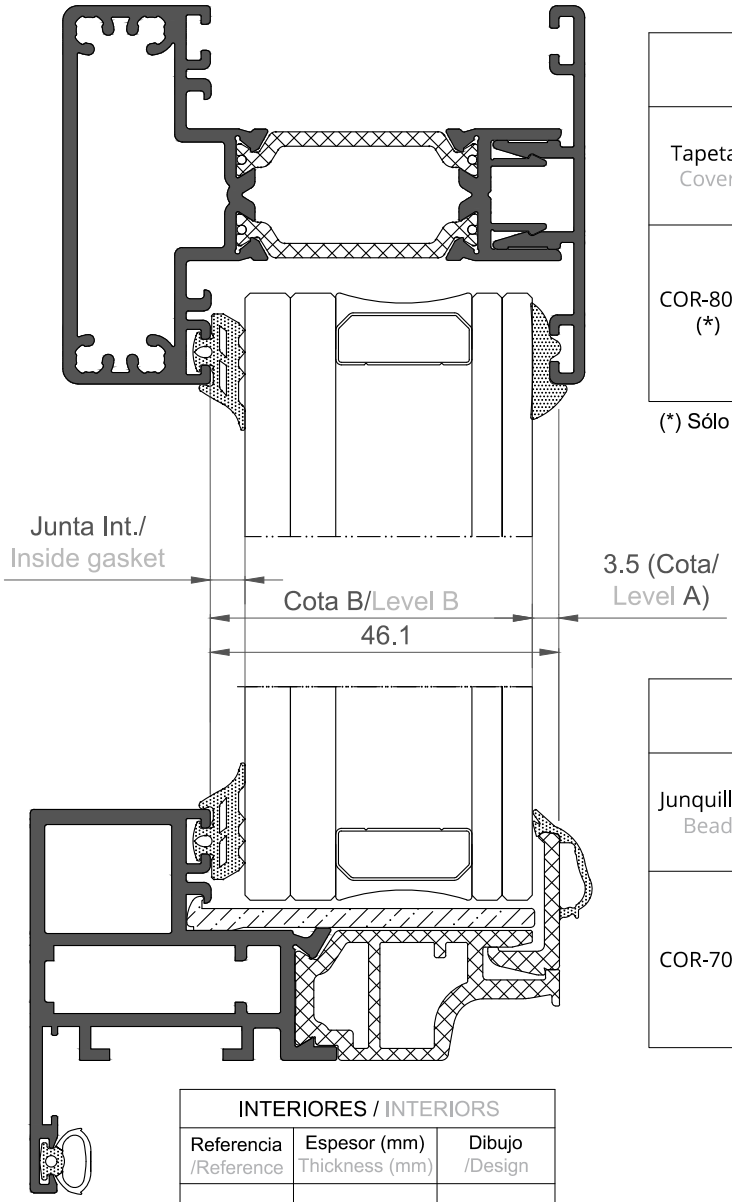
(*) Sólo necesario con divisor/Only necessary with divider COR-8060

ACRISTALAMIENTO HOJA/SASH GLAZING COR-7905				
Junquillo/ Bead	Cota A/ Level A	Cota B/ Level B	Vidrio/ Glass	Junta Interior/ Inside gasket
COR-7088	3,50	34,60	**33 / 32**	1,60
			31 / 30	3,60
			29	5,60
			28	7,00
			26	8,60

INTERIORES / INTERIORS		
Referencia /Reference	Espesor (mm) Thickness (mm)	Dibujo /Design
237202	1.60	
240124	3.60	
240125	5.60	
400127	7.00	
240126	8.60	

EXTERIORES / EXTERIORS		
Referencia /Reference	Espesor (mm) Thickness (mm)	Dibujo /Design
240138	2.00	

TABLA DE ACRISTALAMIENTO DIVISOR DE HOJA
GLAZING TABLES SASH DIVIDER



ACRISTALAMIENTO PERFILES/PROFILES GLAZING COR-8061, COR-8193					
Tapeta/ Cover	Cota A/ Level A	Cota B/ Level B	Vidrio/ Glass	Junta Interior/ Inside gasket	Junta Exterior/ Outside Gasket
COR-8055 (*)	2,50	42,60	**41 / 40**	1,60	240138
			39 / 38	3,60	
			37	5,60	
			36	7,00	
			34	8,60	

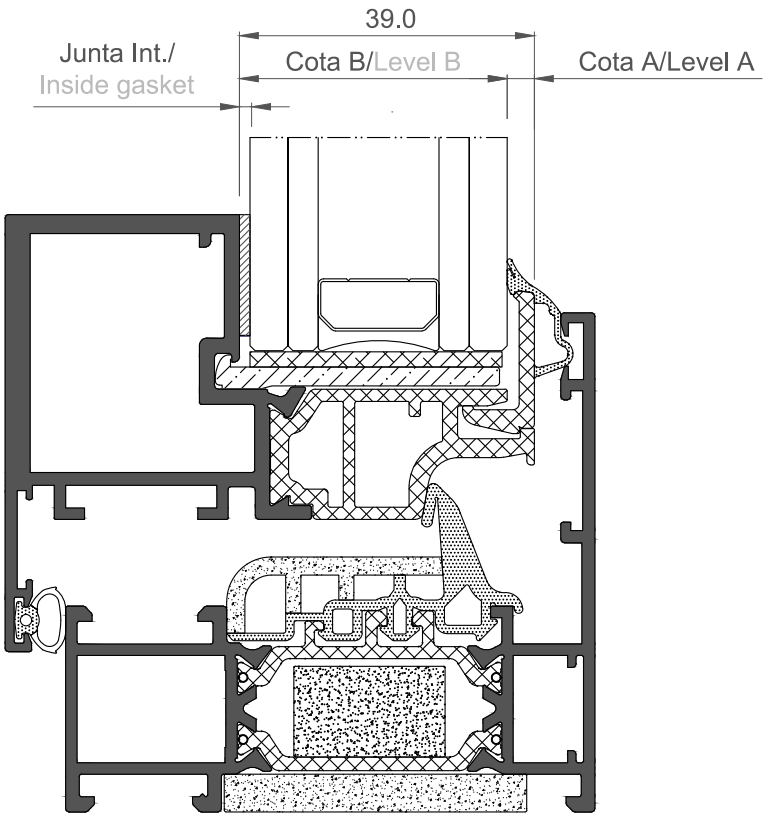
(*) Sólo necesario con divisor/Only necessary with divider COR-8061

ACRISTALAMIENTO HOJA/SASH GLAZING COR-7906				
Junquillo/ Bead	Cota A/ Level A	Cota B/ Level B	Vidrio/ Glass	Junta Interior/ Inside gasket
COR-7088	3,50	42,60	**41 / 40**	1,60
			39 / 38	3,60
			37	5,60
			36	7,00
			34	8,60

INTERIORES / INTERIORS		
Referencia /Reference	Espesor (mm) Thickness (mm)	Dibujo /Design
237202	1.60	
240124	3.60	
240125	5.60	
400127	7.00	
240126	8.60	

EXTERIORES / EXTERIORS		
Referencia /Reference	Espesor (mm) Thickness (mm)	Dibujo /Design
240138	2.00	

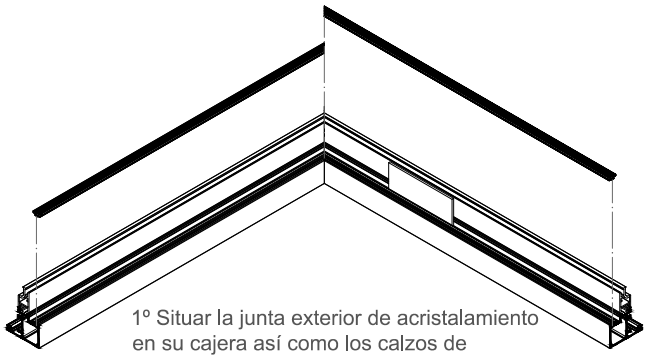
TABLA DE ACRISTALAMIENTO
GLAZING TABLES



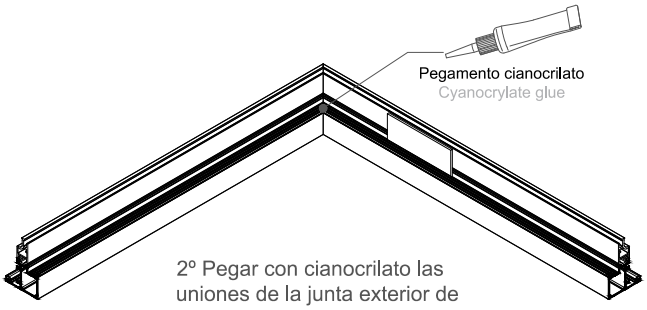
INTERIOR/INTERIOR		
Referencia/ Reference	Espesor (mm) Thickness (mm)	Dibujo/ Design
378926	1.40	

ACRISTALAMIENTO EN/GLAZING IN COR-7904				
Junquillo/Bead	Cota/ Level A	Cota/ Level B	Vidrio/ Glass	Junta Interior/ Inside gasket
7088	3,50	33,50	**32**	1,40

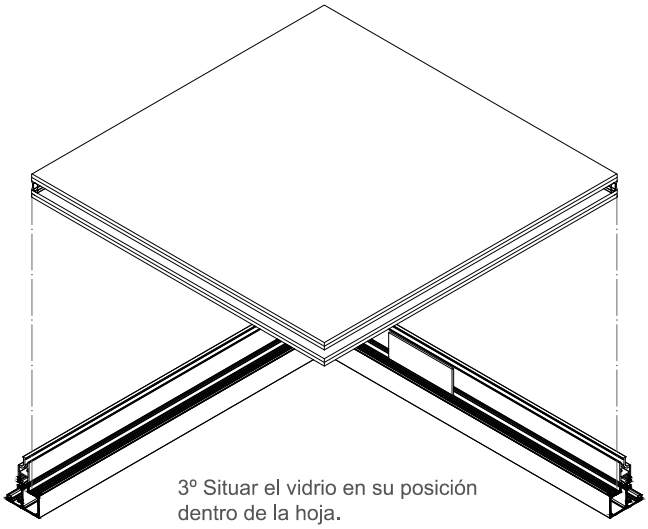
ACRISTALAMIENTO HOJA CON PEGADO DE VIDRIO CON SILICONA - **HERRAJE HD**
SASH GLAZING WITH GLASS GLUED WITH SILICONE - **HD HARDWARE**



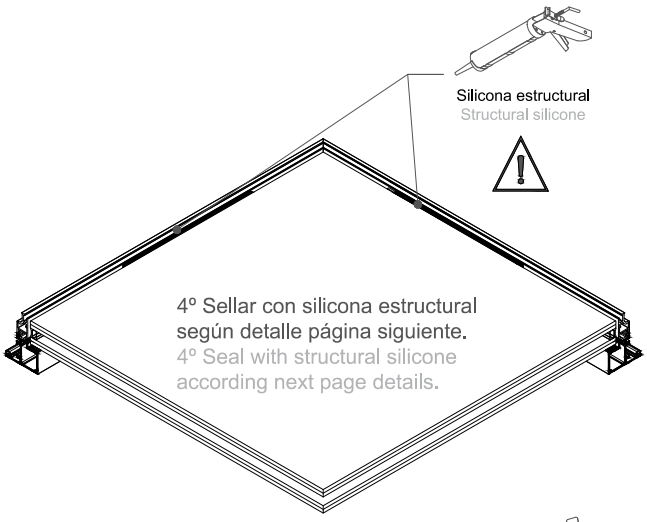
1º Situar la junta exterior de acristalamiento en su cajera así como los calzos de acristalamiento.
1º Place external glazing gasket as well as the glazing wedges in their grooves.



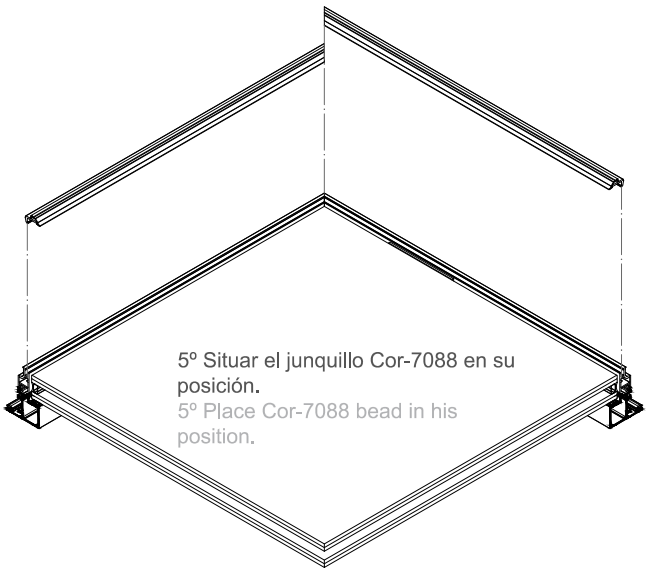
2º Pegar con cianocrilato las uniones de la junta exterior de acristalamiento.
2º Glue with cyanocrylate the joints of the external galzing gasket.



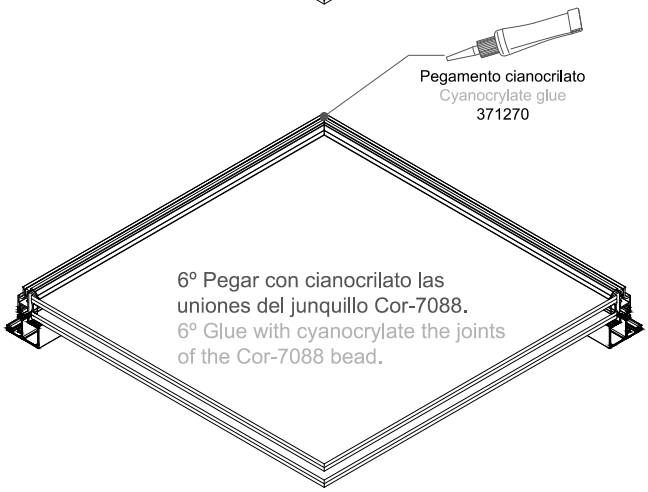
3º Situar el vidrio en su posición dentro de la hoja.
3º Place the glass in his position inside the sash.



4º Sellar con silicona estructural según detalle página siguiente.
4º Seal with structural silicone according next page details.

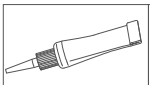


5º Situar el junquillo Cor-7088 en su posición.
5º Place Cor-7088 bead in his position.



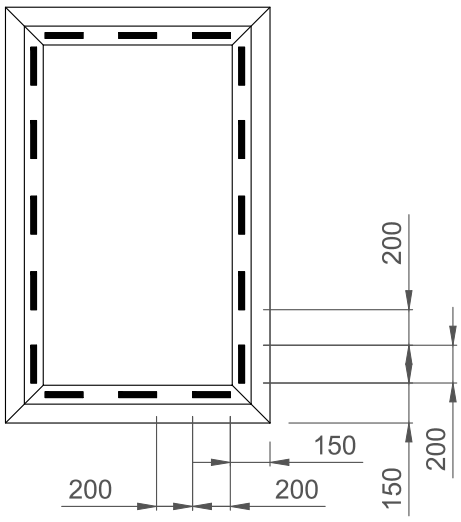
6º Pegar con cianocrilato las uniones del junquillo Cor-7088.
6º Glue with cyanocrylate the joints of the Cor-7088 bead.

CONSULTAR DOCUMENTACIÓN ESPECÍFICA EN CORTIZO CENTER
CHECK SPECIFIC DOCUMENTATION IN CORTIZO CENTER.



Pegado junquillo con pegamento cianocrilato. ref. 371270.
Glued glazing bead with cyanocrylate glue. ref. 371270

DETALLE DE PEGADO DE VIDRIO CON SILICONA - **HERRAJE HD**
DETAIL OF GLUING GLASS WITH SILICONE - **HD HARDWARE**

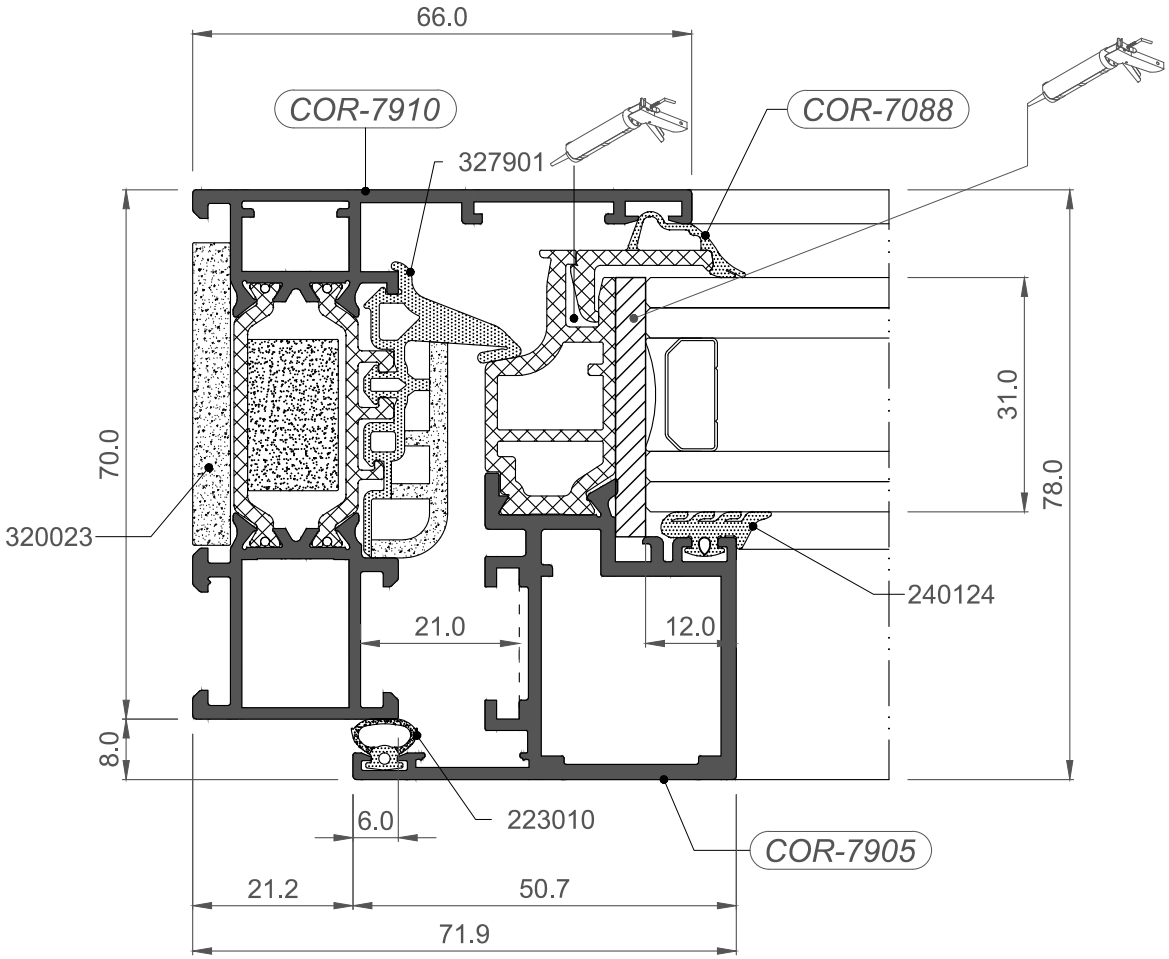


1. La silicona de tipo **estructural** debe ser compatible con la silicona de fabricación del vidrio.
2. No debe entrar en contacto con el EPDM.
3. Debe ser apta para el pegado a la poliamida y el vidrio.

1. Structural silicone must be compatible with the silicone used in the glass manufacture.
2. It must not be in contact with EPDM.
3. It must be valid for gluing glass and polyamide.

REFERENCIA PERFIL HOJA SEGÚN TIPO PEGADO VIDRIO SASH PROFILE REFERENCE ACCORDING GLUING TYPE	
Pegado con silicona / Gluing with silicone	
COR 70 HO	Cor-7905 y / and Cor-7906

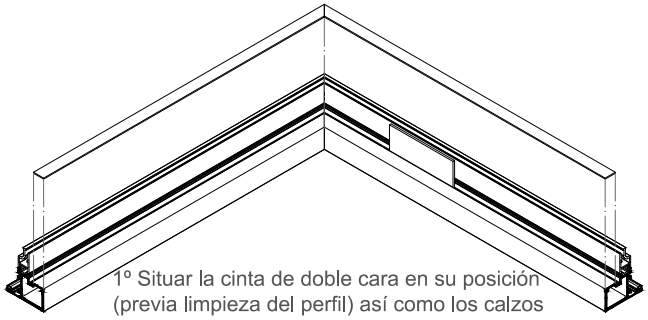
PEGADO DE VIDRIO CON SILICONA DE TIPO ESTRUCTURAL
GLASS GLUED WITH STRUCTURAL SILICONE



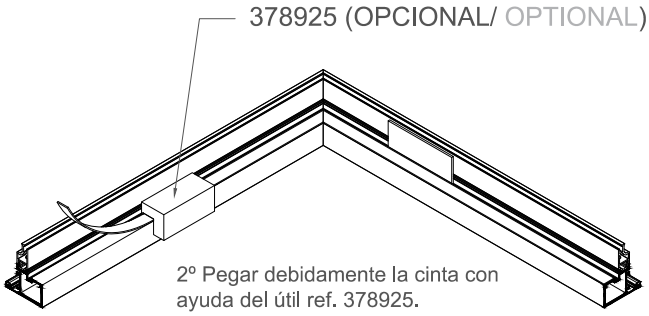
CONSULTAR DOCUMENTACIÓN ESPECÍFICA EN CORTIZO CENTER
CHECK SPECIFIC DOCUMENTATION IN CORTIZO CENTER.

ACRISTALAMIENTO HOJA CON PEGADO DE VIDRIO CON CINTA DE DOBLE CARA - **HERRAJE HD**

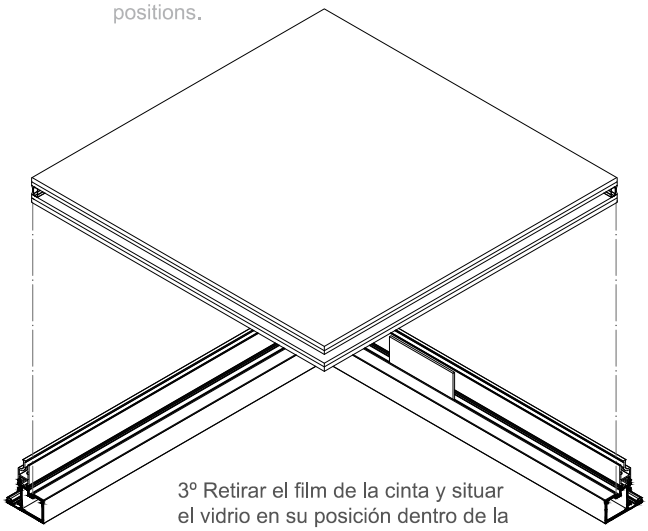
SASH GLAZING WITH DOUBLE SIDED TAPE GLASS GLUING - **HD HARDWARE**



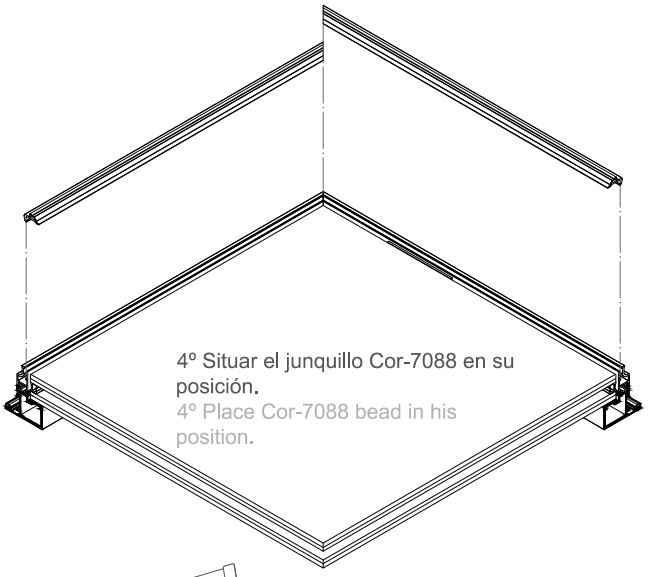
1º Situar la cinta de doble cara en su posición (previa limpieza del perfil) así como los calzos de acristalar.
1º Place double sided tape as well as glazing wedges (previously, clean the profile) in their positions.



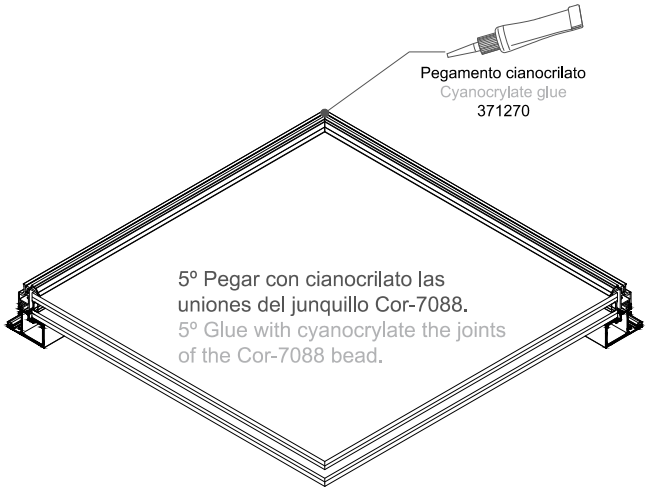
2º Pegar debidamente la cinta con ayuda del útil ref. 378925.
2º Glue properly the tape using ref. 378925 tool.



3º Retirar el film de la cinta y situar el vidrio en su posición dentro de la hoja.
3º Remove the layer and locate the glass in his position inside the sash.

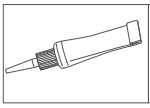


4º Situar el junquillo Cor-7088 en su posición.
4º Place Cor-7088 bead in his position.



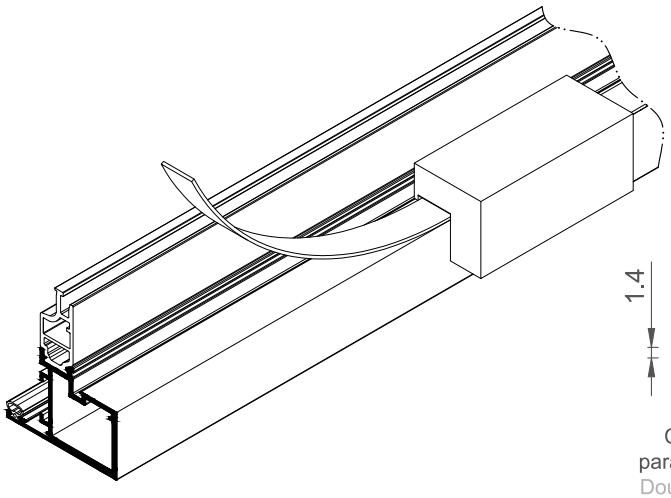
5º Pegar con cianocrilato las uniones del junquillo Cor-7088.
5º Glue with cyanocrylate the joints of the Cor-7088 bead.

CONSULTAR DOCUMENTACIÓN ESPECÍFICA EN CORTIZO CENTER
CHECK SPECIFIC DOCUMENTATION IN CORTIZO CENTER.

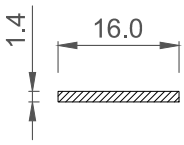


Pegado junquillo con pegamento cianocrilato. ref. 371270.
Glued glazing bead with cyanocrylate glue. ref. 371270

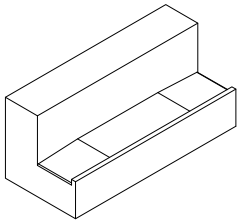
DETALLE DE PEGADO DE VIDRIO CON CINTA DE DOBLE CARA - **HERRAJE HD**
DETAIL OF GLUING GLASS WITH DOUBLE SIDED TAPE - **HD HARDWARE**



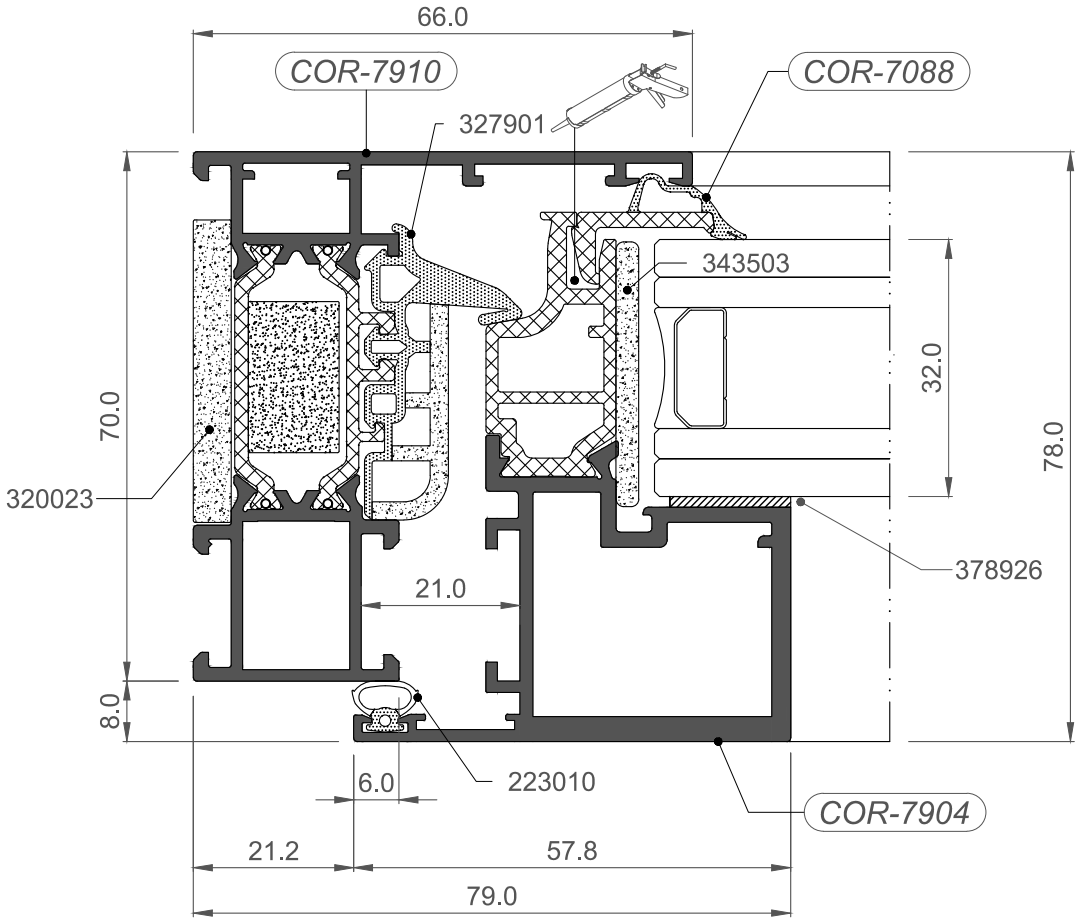
REFERENCIA PERFIL HOJA SEGÚN TIPO PEGADO VIDRIO SASH PROFILE REFERENCE ACCORDING GLUING TYPE	
Pegado con cinta de doble cara / Gluing with double sided tape	
COR 70 HO	Cor-7904



378926
Cinta doble cara
para pegado de vidrio
Double sided tape for
glass gluing

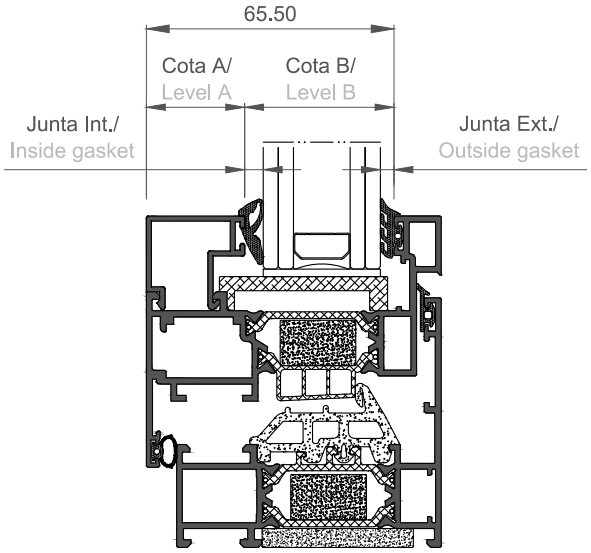


378925 (OPCIONAL/OPTIONAL)
Útil aplicación manual
cinta pegado vidrio / Tool for manual installation
of glass gluing tape
CONSULTAR
DISPONIBILIDAD / CHECK AVAILABILITY



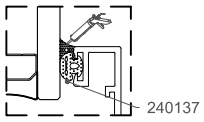
CONSULTAR DOCUMENTACIÓN ESPECÍFICA EN CORTIZO CENTER
CHECK SPECIFIC DOCUMENTATION IN CORTIZO CENTER.

TABLA DE ACRISTALAMIENTO
GLAZING TABLES



INTERIORES/INTERIORS		
Referencia/ Reference	Espesor (mm) Thickness (mm)	Dibujo/ Design
240135	4	
242701	5	
240136	6	
250097	7	
250098	8	
250092	9	

EXTERIORES/EXTERIORS		
Referencia/ Reference	Espesor (mm) Thickness (mm)	Dibujo/ Design
240124	3.60	



Notas:
- Existe junta para sellado exterior (Ref. 240137).
  Acristalamiento equivalente a junta exterior Ref. 240124.

Notes:
- There is a gasket for outside sealing (Ref. 240137).
  Glazing equal to outer gasket Ref. 240124.

ACRISTALAMIENTO PERFILES/ PROFILES GLAZING: COR-8005, COR-8031, COR-8065, COR-8066, COR-7970 y COR-7971

Junquillo recto/ Straight glazing bead	Cota/ Level A	Cota/ Level B	Vidrio/ Glass	Junta Interior/ Inner Gasket	Junta Exterior/ Outer Gasket
2023	2,50	63,00	**55**	4,00	3,60
			54	5,00	
			53	6,00	
			52	7,00	
			51	8,00	
			50	9,00	
2093	8,00	57,50	**50**	4,00	3,60
			49	5,00	
			48	6,00	
			47	7,00	
			46	8,00	
			45	9,00	
2019	12,00	53,50	**46**	4,00	3,60
			45	5,00	
			44	6,00	
			43	7,00	
			42	8,00	
			41	9,00	
2065	16,50	49,00	**41**	4,00	3,60
			40	5,00	
			39	6,00	
			38	7,00	
			37	8,00	
			36	9,00	
2018	19,00	46,50	**39**	4,00	3,60
			38	5,00	
			37	6,00	
			36	7,00	
			35	8,00	
			34	9,00	

Junquillo recto/ Straight glazing bead	Cota/ Level A	Cota/ Level B	Vidrio/ Glass	Junta Interior/ Inner Gasket	Junta Exterior/ Outer Gasket
2117	22,00	43,50	**36**	4,00	3,60
			35	5,00	
			34	6,00	
			33	7,00	
			32	8,00	
			31	9,00	
2015	26,00	39,50	**32**	4,00	3,60
			31	5,00	
			30	6,00	
			29	7,00	
			28	8,00	
			27	9,00	
2094	29,50	36,00	**28**	4,00	3,60
			27	5,00	
			26	6,00	
			25	7,00	
			24	8,00	
			23	9,00	
2017	33,00	32,50	**25**	4,00	3,60
			24	5,00	
			23	6,00	
			22	7,00	
			21	8,00	
			20	9,00	
2016	38,00	27,50	**20**	4,00	3,60
			19	5,00	
			18	6,00	
			17	7,00	
			16	8,00	
			15	9,00	

1:1

HUECOS LIBRES - JUNQUILLOS RECTOS
EMPTY SLOTS - STRAIGHT GLAZING BEADS

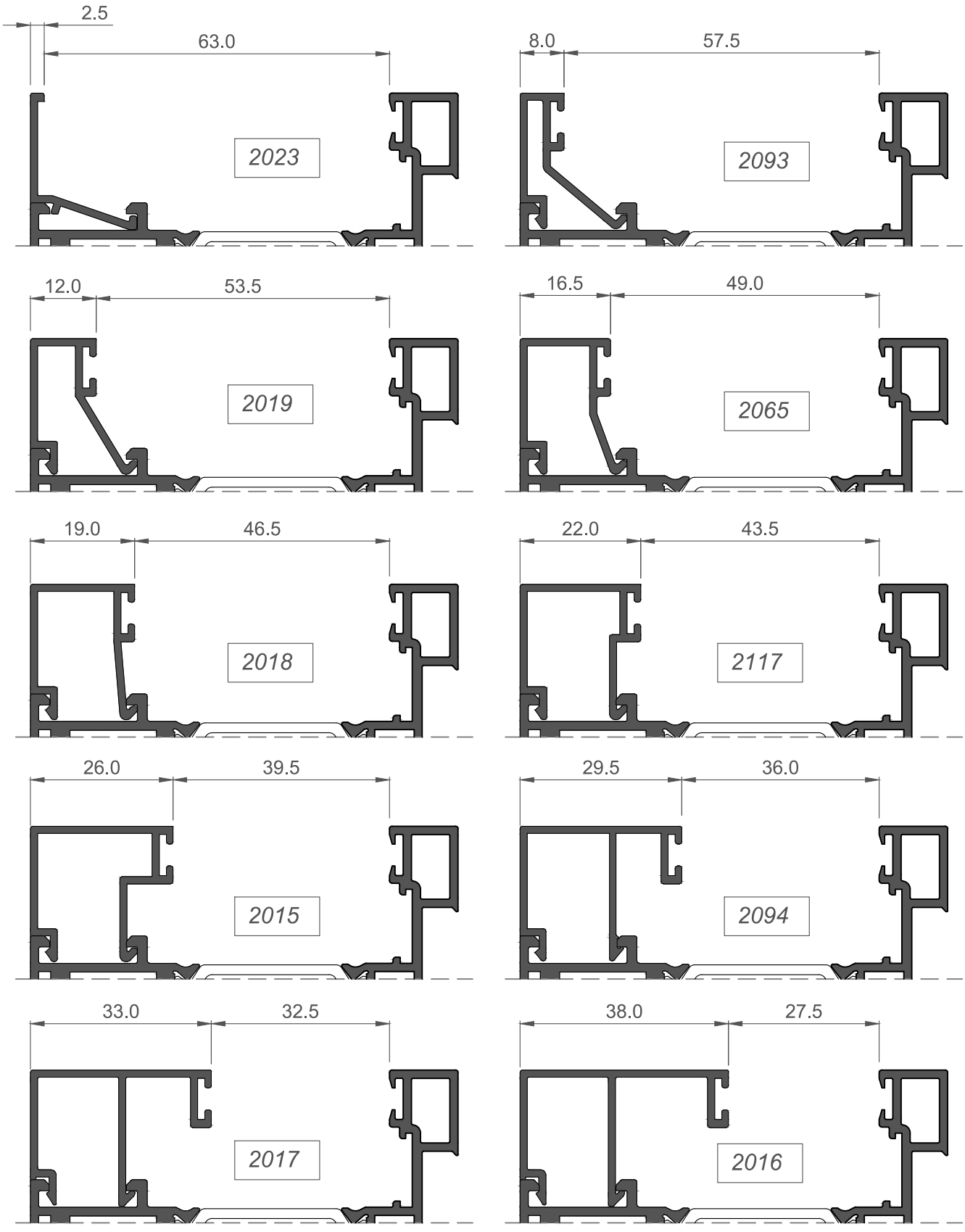
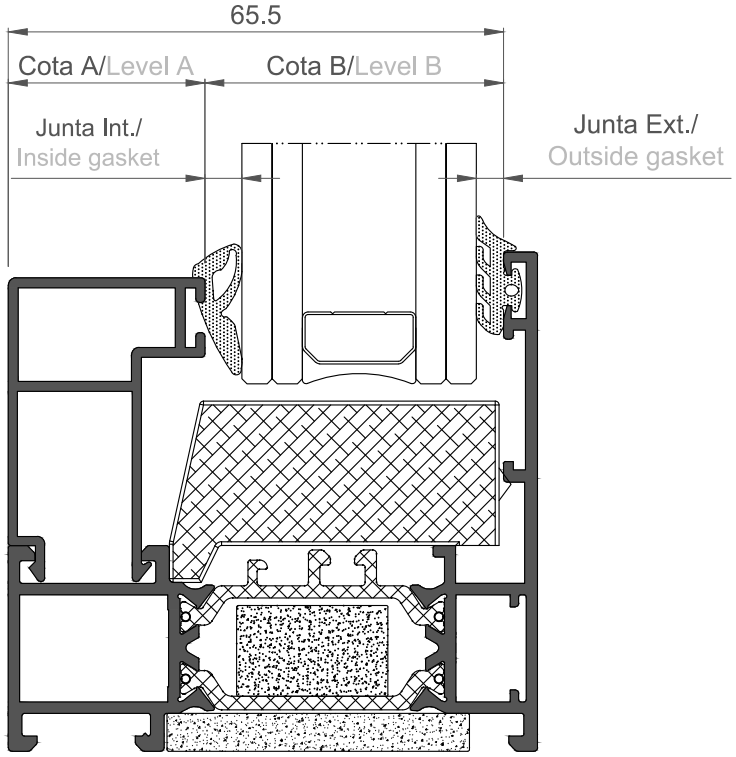
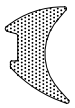
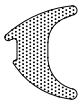


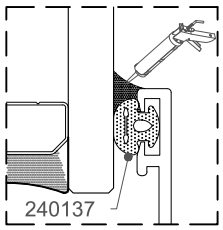
TABLA DE ACRISTALAMIENTO
GLAZING TABLES



ACRISTALAMIENTO EN / GLAZING IN COR-7907, 7908, 7910, 7911, 7913, 7914, 7915, 7916, 7917, 7918, 7986, 7987, 7988, 7989, 8181, 8182, 8183, 8184					
Junquillo/ Bead	Cota A/ Level A	Cota B/ Level B	Vidrio/ Glass	Junta Interior/ Inside Gasket	Junta Exterior/ Outside Gasket
7098	18,00	47,50	**40**	4,00	3,60
			39	5,00	
			38	6,00	
			37	7,00	
			36	8,00	
			35	9,00	
7011	22,00	43,50	**36**	4,00	3,60
			35	5,00	
			34	6,00	
			33	7,00	
			32	8,00	
			31	9,00	
7090	26,00	39,50	**32**	4,00	3,60
			31	5,00	
			30	6,00	
			29	7,00	
			28	8,00	
			27	9,00	

INTERIORES/INTERIORS		
Referencia/ Reference	Espesor (mm) Thickness (mm)	Dibujo/ Design
240135	4	
242701	5	
240136	6	
250097	7	
250098	8	
250092	9	

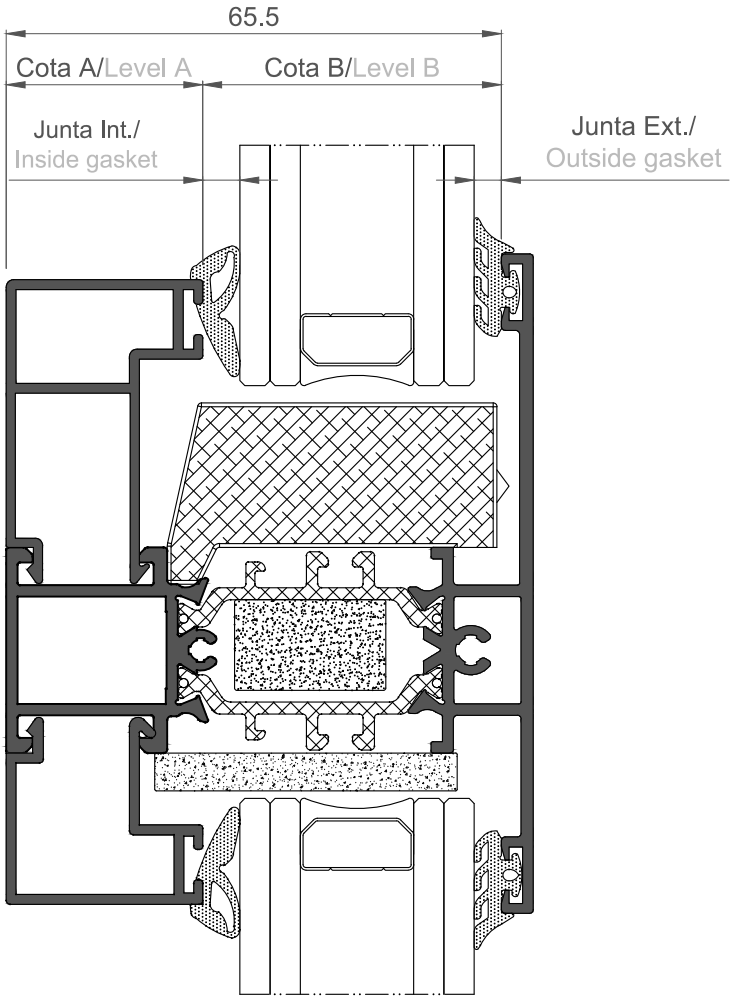
EXTERIORES/EXTERIORS		
Referencia/ Reference	Espesor (mm) Thickness (mm)	Dibujo/ Design
240124	3.6	

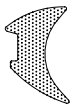
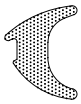


Notas:
- Existe junta para sellado exterior (Ref. 240137).
  Acristalamiento equivalente a junta exterior Ref. 240124.

Notes:
- There is a gasket for outside sealing (Ref. 240137).
  Glazing equivalent to outside gasket Ref. 240124

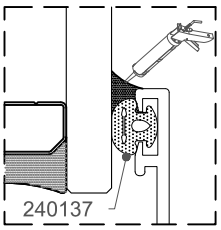
TABLA DE ACRISTALAMIENTO
GLAZING TABLES



INTERIORES/INTERIORS		
Referencia/ Reference	Espesor (mm) Thickness (mm)	Dibujo/ Design
240135	4	
242701	5	
240136	6	
250097	7	
250098	8	
250092	9	

ACRISTALAMIENTO EN / GLAZING IN COR-7919 y COR-7912					
Junquillo/ Bead	Cota A/ Level A	Cota B/ Level B	Vidrio/ Glass	Junta Interior/ Inside Gasket	Junta Exterior/ Outside Gasket
7011-2117	22,00	43,50	**36**	4,00	3,60
			35	5,00	
			34	6,00	
			33	7,00	
			32	8,00	
			31	9,00	
7090-2015	26,00	39,50	**32**	4,00	3,60
			31	5,00	
			30	6,00	
			29	7,00	
			28	8,00	
			27	9,00	

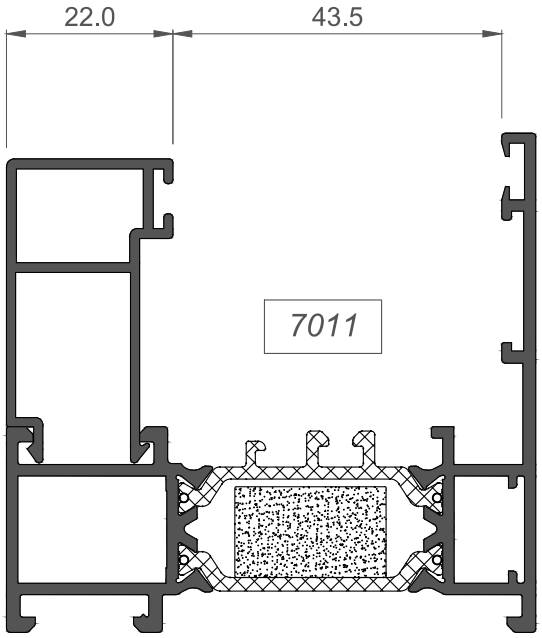
EXTERIORES/EXTERIORS		
Referencia/ Reference	Espesor (mm) Thickness (mm)	Dibujo/ Design
240124	3.6	

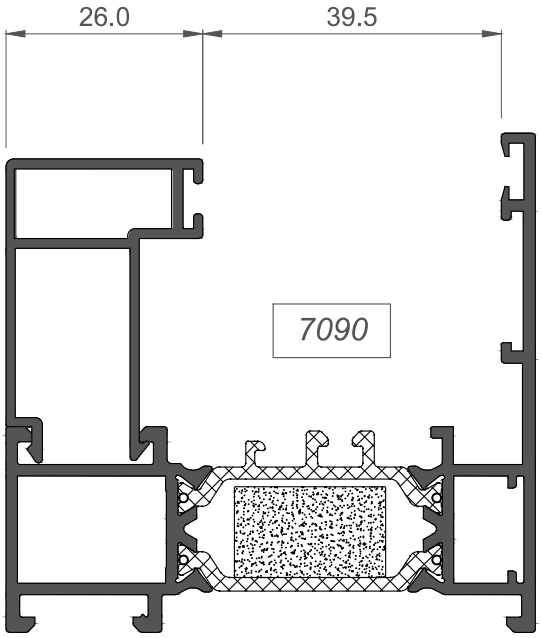


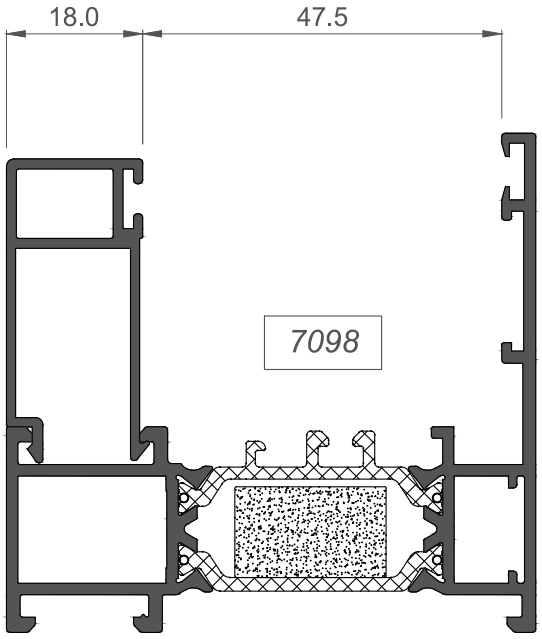
Notas:
- Existe junta para sellado exterior (Ref. 240137).
  Acristalamiento equivalente a junta exterior Ref. 240124.

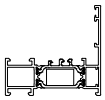
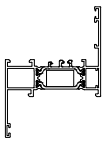
Notes:
- There is a gasket for outside sealing (Ref. 240137).
  Glazing equivalent to outside gasket Ref. 240124

HUECOS LIBRES EN FIJOS
EMPTY SLOTS IN FIXED

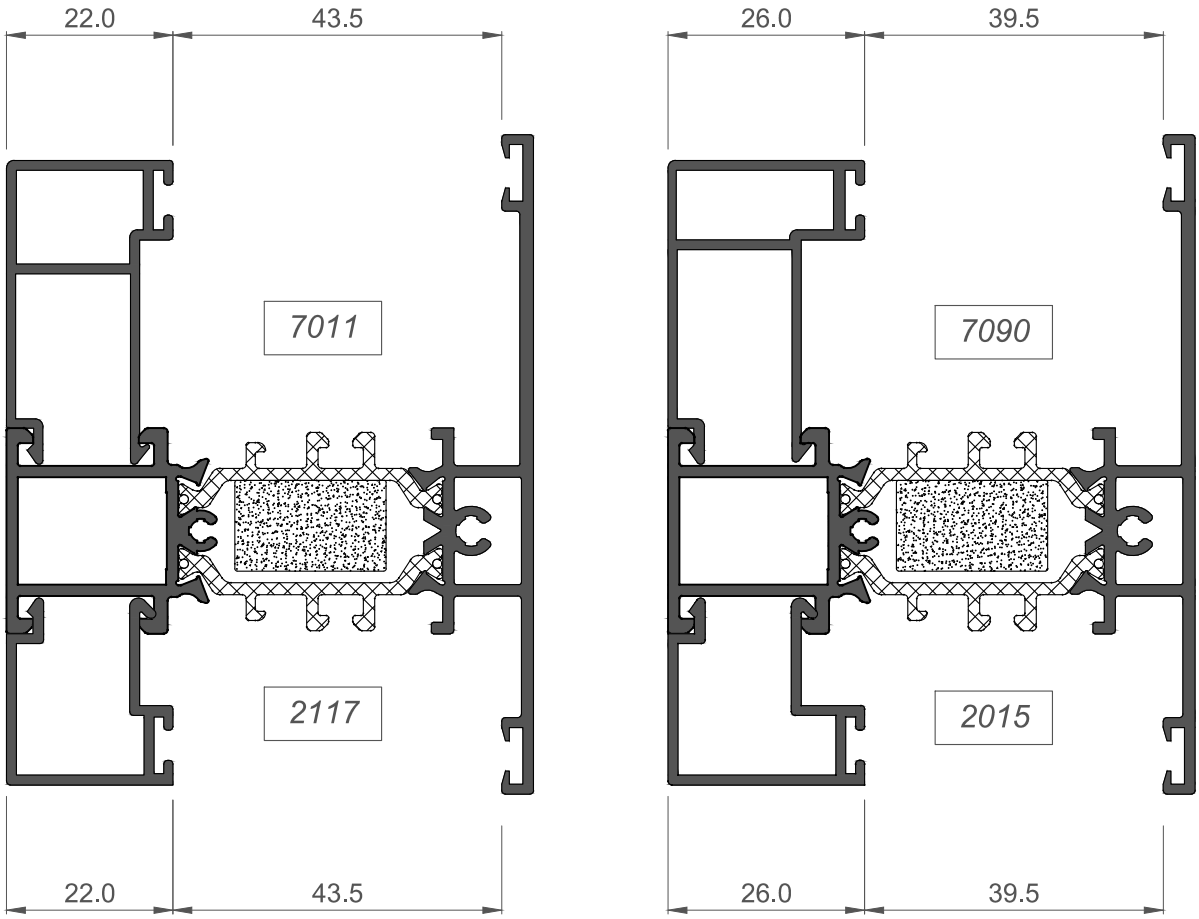






PERFILES/PROFILES	
	COR-7910
	COR-7911

HUECOS LIBRES EN FIJOS
EMPTY SLOTS IN FIXED



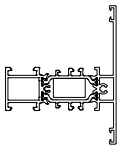
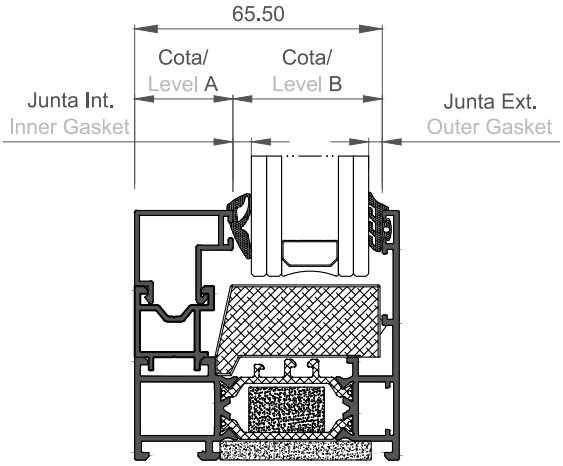
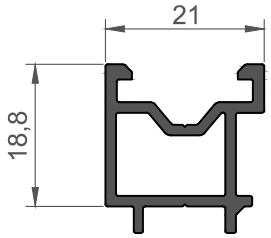
PERFILES/PROFILES	
	COR-7912

TABLA DE ACRISTALAMIENTO
GLAZING TABLES





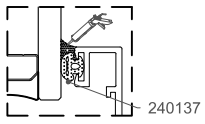
Opción/Option:

COR-8149

Suplemento junquillo
Bead glazing supplement

INTERIORES/INTERIORS		
Referencia/ Reference	Espesor (mm) Thickness (mm)	Dibujo/ Design
240135	4	
242701	5	
240136	6	
250097	7	
250098	8	
250092	9	

EXTERIORES/EXTERIORS		
Referencia/ Reference	Espesor (mm) Thickness (mm)	Dibujo/ Design
240124	3.60	



Notas:
- Existe junta para sellado exterior (Ref. 240137).
  Acristalamiento equivalente a junta exterior Ref. 240124.

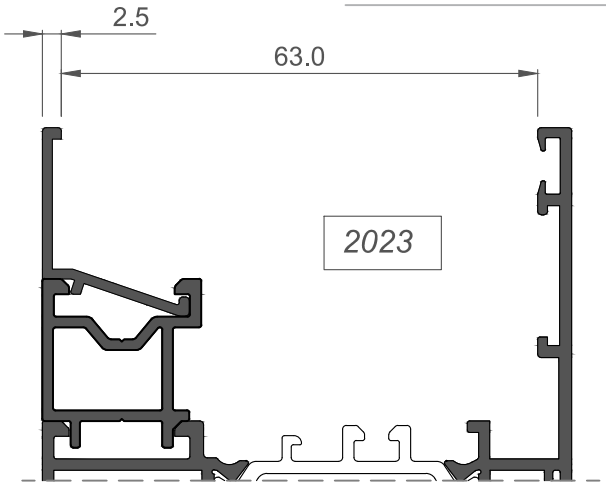
Notes:
- There is a gasket for outside sealing (Ref. 240137).
  Glazing equal to outer gasket Ref. 240124.

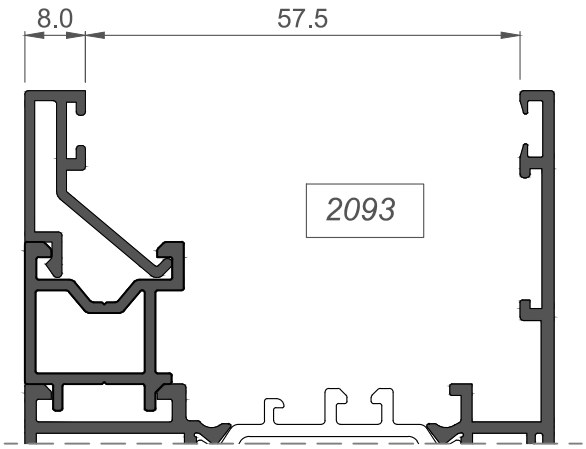
Junquillo recto/ Straight glazing bead	Cota A/ Level A	Cota B/ Level B	Vidrio/ Glass	Junta Interior/ Inner Gasket	Junta Exterior/ Outer Gasket
2023	2,50	63,00	**55**	4,00	3,60
			54	5,00	
			53	6,00	
			52	7,00	
			51	8,00	
			50	9,00	
2093	8,00	57,50	**50**	4,00	3,60
			49	5,00	
			48	6,00	
			47	7,00	
			46	8,00	
			45	9,00	
2019	12,00	53,50	**46**	4,00	3,60
			45	5,00	
			44	6,00	
			43	7,00	
			42	8,00	
			41	9,00	
2065	16,50	49,00	**41**	4,00	3,60
			40	5,00	
			39	6,00	
			38	7,00	
			37	8,00	
			36	9,00	
2018	19,00	46,50	**39**	4,00	3,60
			38	5,00	
			37	6,00	
			36	7,00	
			35	8,00	
			34	9,00	

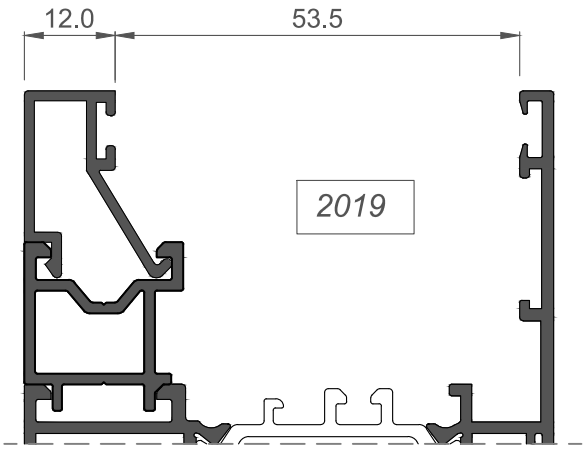
Junquillo recto/ Straight glazing bead	Cota A/ Level A	Cota B/ Level B	Vidrio/ Glass	Junta Interior/ Inner Gasket	Junta Exterior/ Outer Gasket
2117	22,00	43,50	**36**	4,00	3,60
			35	5,00	
			34	6,00	
			33	7,00	
			32	8,00	
			31	9,00	
2015	26,00	39,50	**32**	4,00	3,60
			31	5,00	
			30	6,00	
			29	7,00	
			28	8,00	
			27	9,00	
2094	29,50	36,00	**28**	4,00	3,60
			27	5,00	
			26	6,00	
			25	7,00	
			24	8,00	
			23	9,00	
2017	33,00	32,50	**25**	4,00	3,60
			24	5,00	
			23	6,00	
			22	7,00	
			21	8,00	
			20	9,00	
2016	38,00	27,50	**20**	4,00	3,60
			19	5,00	
			18	6,00	
			17	7,00	
			16	8,00	
			15	9,00	

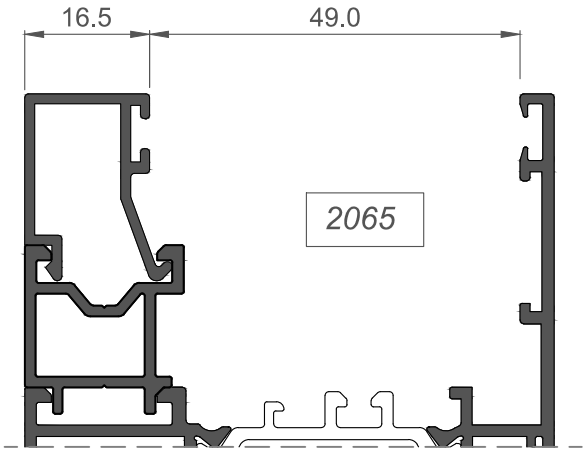
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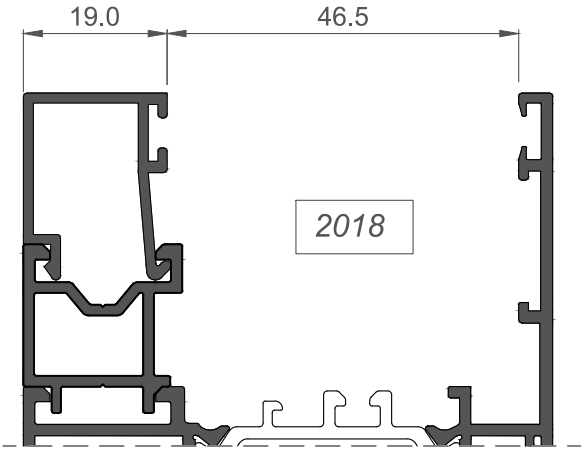
HUECOS LIBRES - JUNQUILLOS RECTOS
EMPTY SLOTS - STRAIGHT GLAZING BEADS

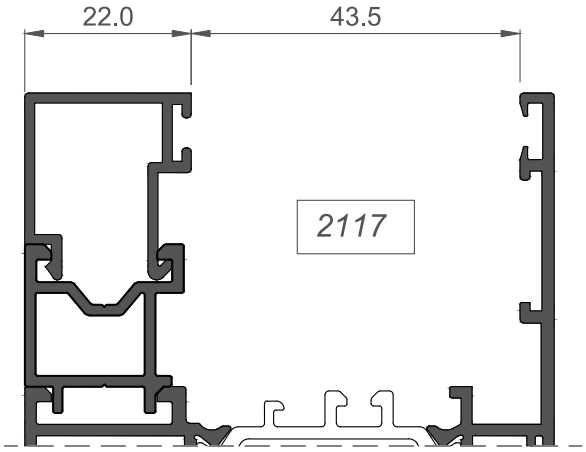






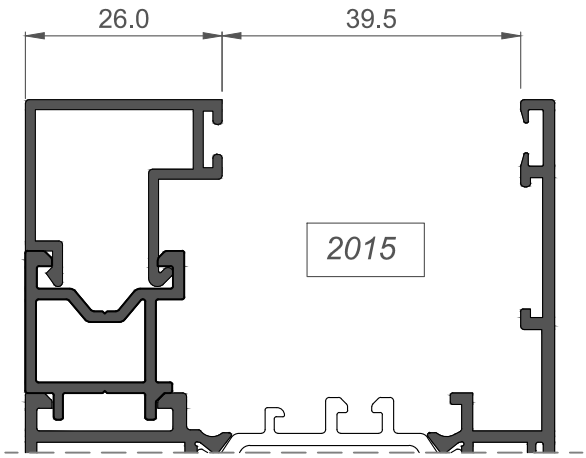


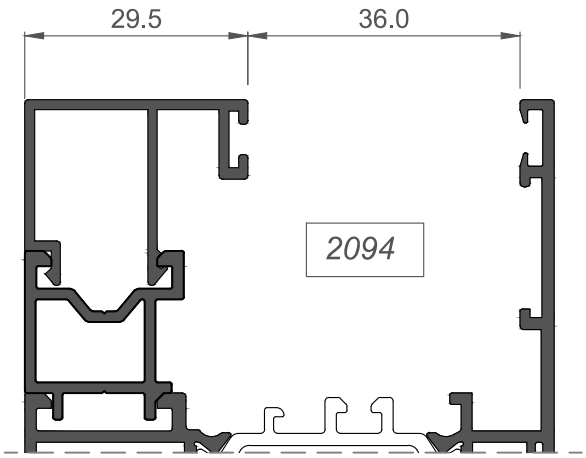


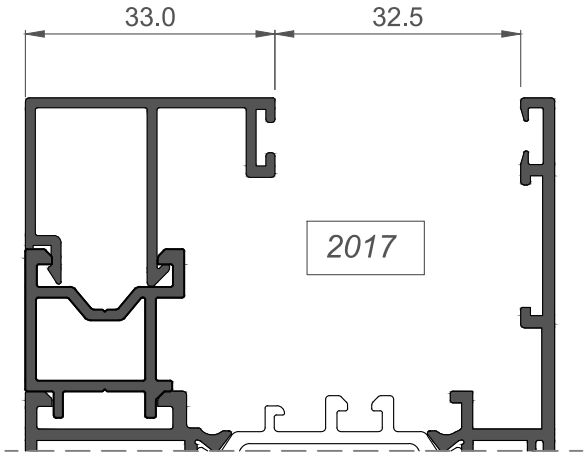


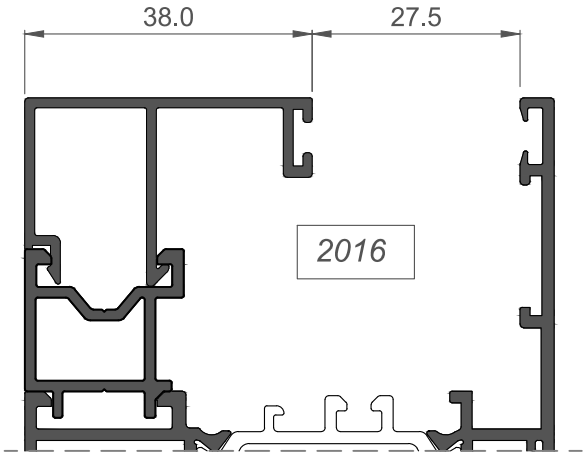
1:1

HUECOS LIBRES - JUNQUILLOS RECTOS
EMPTY SLOTS - STRAIGHT GLAZING BEADS



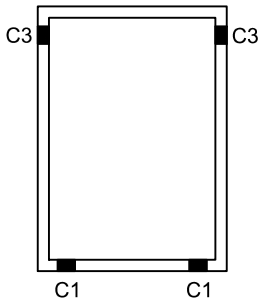




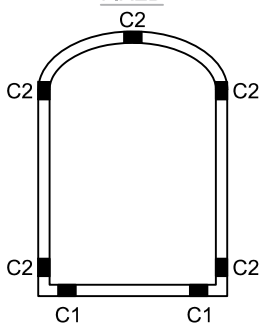


POSICIONAMIENTO RECOMENDABLE DE LOS CALZOS, SEGÚN SU APLICACIÓN
ADVISABLE LAYOUT FOR THE WEDGES, IN ACCORDANCE TO ITS USE

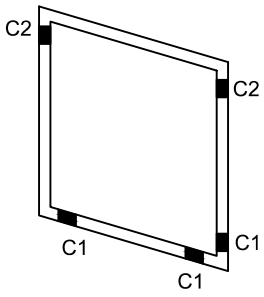
FIJO / FIXED



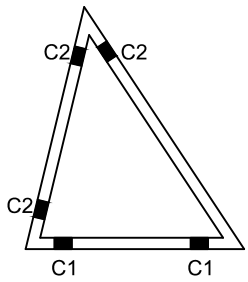
FIJO / FIXED



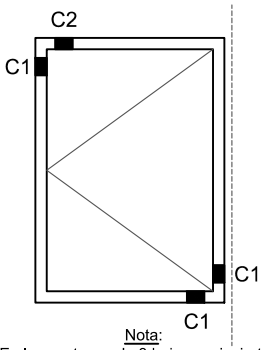
FIJO / FIXED



FIJO / FIXED



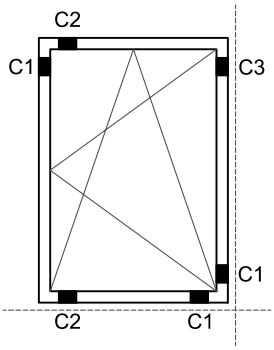
PRACTICABLE / CASEMENT



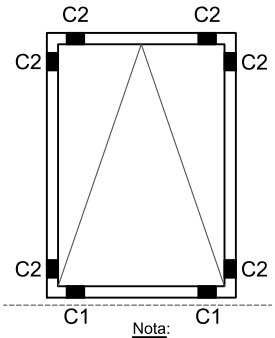
Nota:
En las ventanas de 3 hojas, se invierte la posición de los calzos en la hoja central.

Note:
In 3 sash windows, the position of the wedges is inverted in the central sash.

OSCILO-BATIENTE / TILT AND TURN

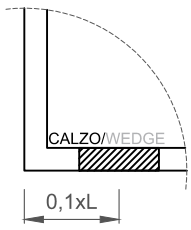


ABATIBLE / HOPPER

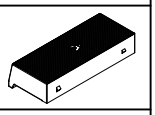
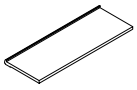
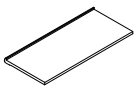
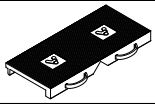
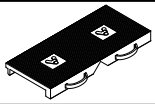


Nota:
En ventanas de pequeñas dimensiones, un calzo lateral C2 a cada lado sería suficiente.

Note:
In windows of small dimension, a lateral wedge C2 at each side would be enough.



NOMENCLATURA DE LOS CALZOS / NAME OF THE WEDGES
C1 = CALZO DE APOYO / C1 = SUPPORT WEDGE
C2 = CALZO PERIMETRAL / C2 = PERIMETER WEDGE
C3 = CALZO DE SEGURIDAD / C3 = SECURITY WEDGE

TIPO DE PERFIL/ PROFILE TYPE	REFERENCIA CALZO/ WEDGE REFERENCE	IMAGEN CALZO/ WEDGE IMAGE
MARCO/ FRAME	407980	
HOJA/ SASH 7904/7905	347905	
HOJA/ SASH 7906	347906	
HOJA/ SASH 8065/05	327980	
DIVISOR/ DIVIDER 7970	327980	

NOTAS/NOTES

1)Los calzos deben colocarse necesariamente como preven los croquis arriba indicados, sin añadir otros calzos en otras situaciones.
1)The blockings must be fitted as shown above, without adding other wedges in other positions.
2)La distancia entre el eje de los calzos y el borde del vidrio, será aprox. L/10 (L = longitud de vidrio.)
2)The distance between the axis of the wedges and the edge of the glass, will be approx. L/10 (L = glass length)

COR 70 HOJA OCULTA
COR 70 HIDDEN SASH

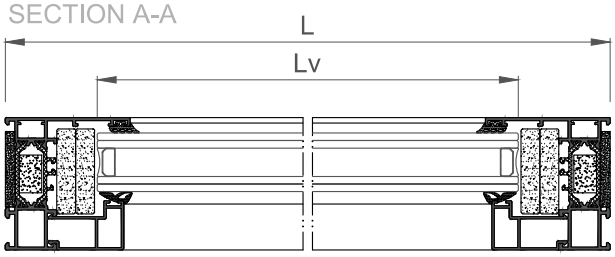
7. SECCIONES DE DESPIECE
7. CUTTING PIECE SECTIONS

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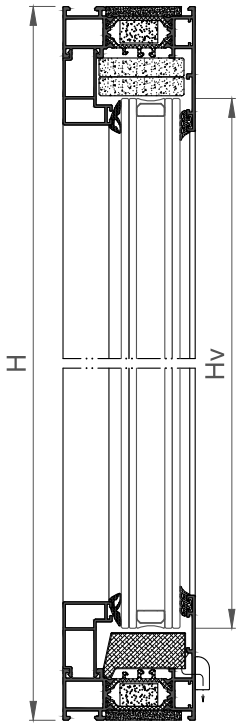
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Ventana fija / Fixed window
1:4

SECCIÓN A-A
SECTION A-A



SECCIÓN B-B
SECTION B-B



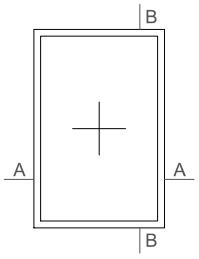
			mm
COR-7910		x 2	L
		x 2	H
COR-7090		x 2	L - 54.4
		x 2	H - 125.2

	347922	x 4
	327921	x 4
	287310	x 4

	242701	2Lv + 2Hv
	240124	2Lv + 2Hv

	920100	x 2
	407980	x 4

	334616	4L + 4H
	320023	2L + 2H



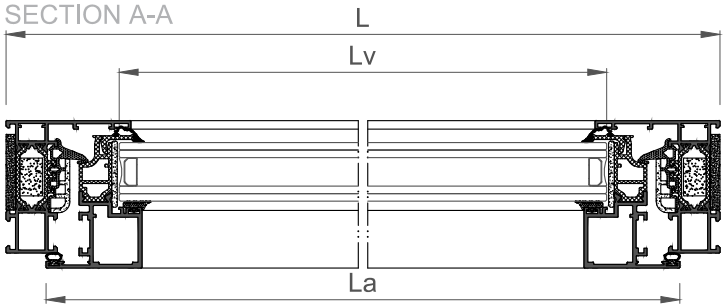
	e=31mm	x 1	Lv = L - 97.2
			Hv = H - 97.2

COR 70 HOJA OCULTA
Secciones de despiece

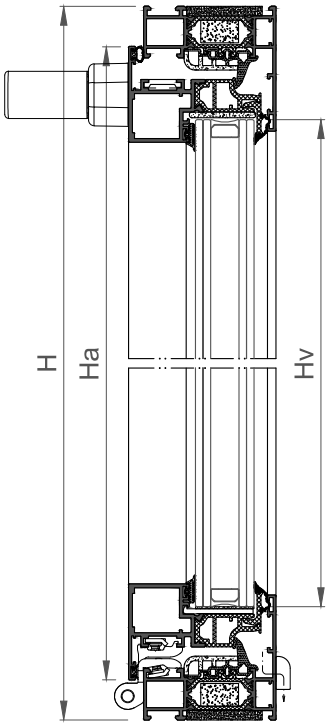
COR 70 HIDDEN SASH
Cutting piece sections

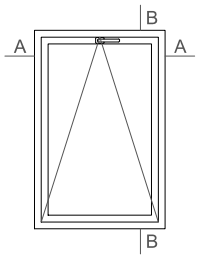
Ventana 1 hoja abatible / 1 sash hopper window
1:4

SECCIÓN A-A
SECTION A-A



SECCIÓN B-B
SECTION B-B





			mm
COR-7910		x 2	L
		x 2	H
COR-7905		x 2	La = L - 43
		x 2	Ha = H - 43
COR-7088	(1)	x 2	L - 100
		x 2	H - 100
COR-2030		*	*

* Ver medidas de corte de pletina en esquemas de herraje.
* See measures for cutting the plates in hardware schemes.

	347922	x 4
	327921	x 4
	287310	x 4
	248221	x 4
	327921	x 4
	920135	x 4

	223010	2L + 2H
	327901	2L + 2H

	240124	2Lv + 2Hv
	343503	2L + 2H
	320023	2L + 2H

	253060	x 2
	253073	x 2
	254111	x 2
	253066	x 4
	427502	x 1
	283570	x 1
	337062	x 1

	920100	x 2

	347905	x 2
	347902	x 4

(1)

	417088	x 4

70 Kg.	800 < La < 1200
	1000 < Ha < 1400

	e=31mm	x 1	Lv = L - 119.8
			Hv = H - 119.8

(1) ALTERNATIVA CON ÁNGULO DE ESQUINA.
(1) ALTERNATIVE WITH CORNER ANGLE.

COR-7088		x 2	L - 170
		x 2	H - 170

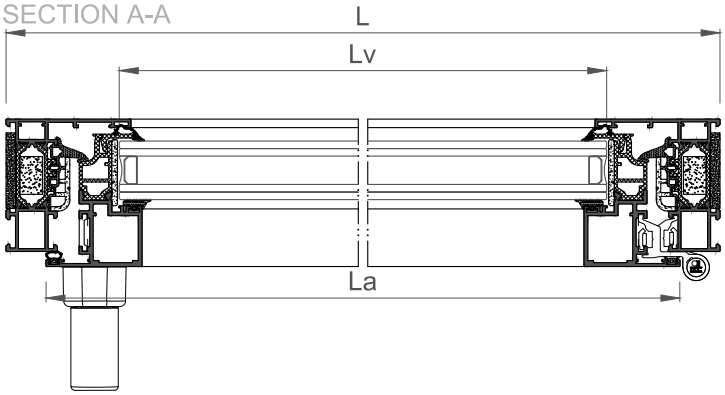
Nota: Ver disposición en detalles de montaje.
Note: See layout in assembly details.

COR 70 HOJA OCULTA
Secciones de despiece

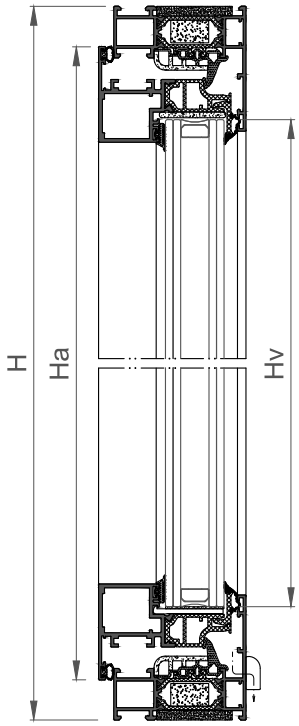
COR 70 HIDDEN SASH
Cutting piece sections

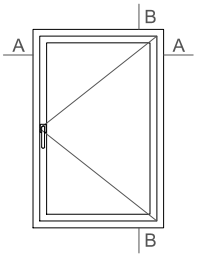
Ventana 1 hoja practicable / 1 sash casement window
1:4

SECCIÓN A-A
SECTION A-A



SECCIÓN B-B
SECTION B-B





				mm
COR-7910			x 2	L
			x 2	H
COR-7905			x 2	La = L - 43
			x 2	Ha = H - 43
COR-7088	(1)		x 2	L - 100
			x 2	H - 100
COR-2030			*	*

	347922	x 4
	327921	x 4
	287310	x 4
	248221	x 4
	327921	x 4
	920135	x 4

* Ver medidas de corte de pletina en esquemas de herraje.
* See measures for cutting the plates in hardware schemes.

	223010	2L + 2H
	327901	2L + 2H

	240124	2Lv + 2Hv
	343503	2L + 2H
	320023	2L + 2H

	253060	x 2
	313016	x 1
	233013	x 2
	427502	x 1
	283570	x 1

	920100	x 2

	347905	x 2
	347902	x 4

	60 Kg.	400 < La < 1200
		500 < Ha < 1200

	e=31mm	x 1	Lv = L - 119.8
			Hv = H - 119.8

(1) ALTERNATIVA CON ÁNGULO DE ESQUINA.
(1) ALTERNATIVE WITH CORNER ANGLE.

COR-7088		x 2	L - 170
		x 2	H - 170

(1)

	417088	x 4

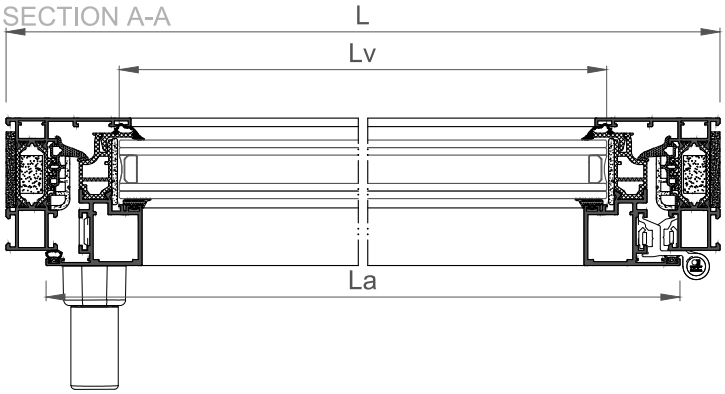
Nota: Ver disposición en detalles de montaje.
Note: See layout in assembly details.

COR 70 HOJA OCULTA
Secciones de despiece

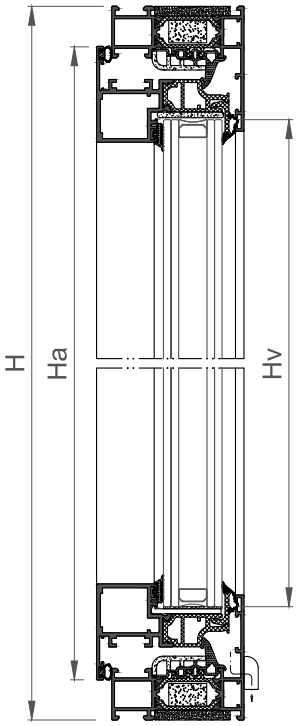
COR 70 HIDDEN SASH
Cutting piece sections

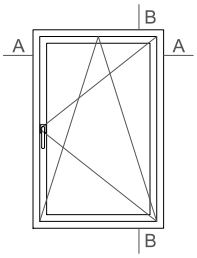
Ventana 1 hoja oscilobatiente / 1sash tilt and turn window
1:4

SECCIÓN A-A
SECTION A-A



SECCIÓN B-B
SECTION B-B





				mm
COR-7910			x 2	L
			x 2	H
COR-7905			x 2	La = L - 43
			x 2	Ha = H - 43
COR-7088	(1)		x 2	L - 100
			x 2	H - 100
COR-2030			*	*

	347922	x 4
	327921	x 4
	287310	x 4
	248221	x 4
	327921	x 4
	920135	x 4

* Ver medidas de corte de pletina en esquemas de herraje.
* See measures for cutting the plates in hardware schemes.

	223010	2L + 2H
	327901	2L + 2H

	240124	2Lv + 2Hv
	343503	2L + 2H
	320023	2L + 2H

	272011	x 1
	253070	x 1
	427502	x 1
	283570	x 1

	920100	x 2

	347905	x 2
	347902	x 4

120 Kg.	400 < La < 1200	
	520 < Ha < 1200	

e=31mm	x 1	Lv = L - 119.8	
		Hv = H - 119.8	

(1) ALTERNATIVA CON ÁNGULO DE ESQUINA.
(1) ALTERNATIVE WITH CORNER ANGLE.

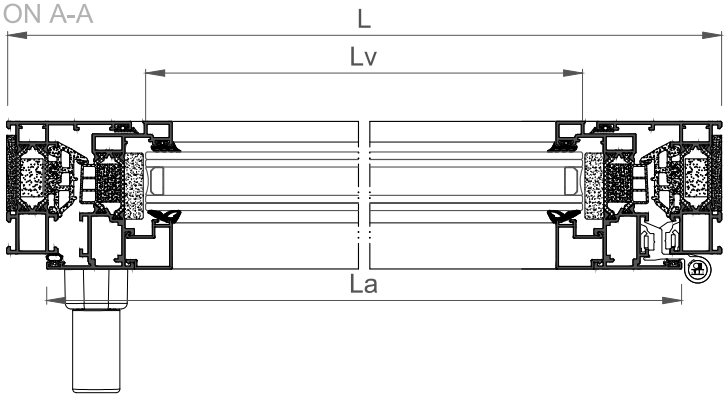
COR-7088		x 2	L - 170
		x 2	H - 170

(1)		
	417088	x 4

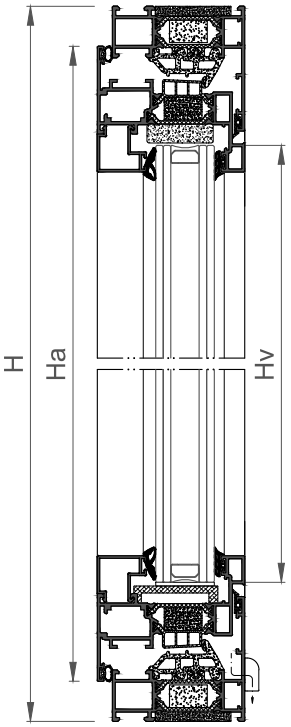
Nota: Ver disposición en detalles de montaje.
Note: See layout in assembly details.

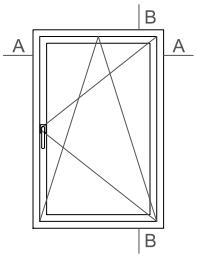
Ventana 1 hoja oscilobatiente (hoja semivista) / 1sash tilt and turn window (half-hidden sash)
1:4

SECCIÓN A-A
SECTION A-A



SECCIÓN B-B
SECTION B-B





				mm
COR-7910			x 2	L
			x 2	H
COR-8065			x 2	La = L - 43
			x 2	Ha = H - 43
COR-2015			x 2	L - 135.2
			x 2	H - 175.2
COR-2030			*	*

	347922	x 4
	327921	x 4
	287310	x 4
	347922	x 4
	327921	x 4
	296838	x 4
	920135	x 4

* Ver medidas de corte de pletina en esquemas de herraje.
* See measures for cutting the plates in hardware schemes.

	272011	x 1
	253070	x 1
	427502	x 1
	283570	x 1
	920100	x 2
	327980	x 6
	407900	x 4

	223010	2L + 2H
	327903	2L + 2H
	407901	2L + 2H
	240124	2Lv + 2Hv
	242701	2Lv + 2Hv
	307000	2L + 2H
	320023	2L + 2H

120 Kg.	400 < La < 1000
	520 < Ha < 1200

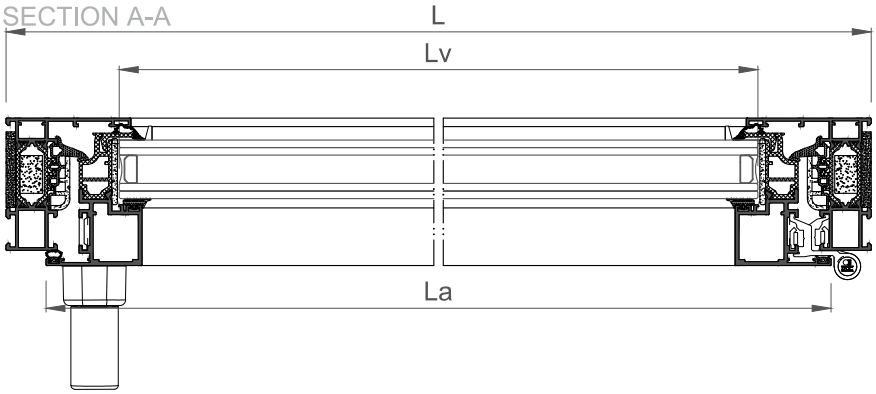
e=28mm	x 1	Lv = L - 147.2
		Hv = H - 147.2

COR 70 HOJA OCULTA
Secciones de despiece

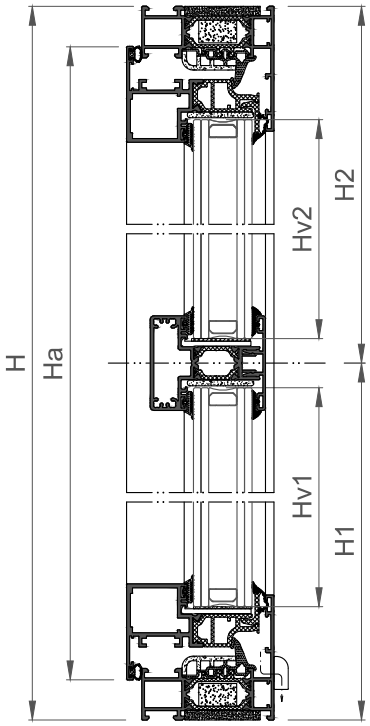
COR 70 HIDDEN SASH
Cutting piece sections

Ventana 1 hoja oscilobatiente con divisor de hoja/ 1 sash tilt and turn window with sash divider
1:4

SECCIÓN A-A
SECTION A-A



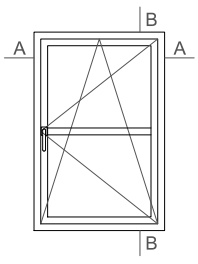
SECCIÓN B-B
SECTION B-B



			mm
COR-7910		x 2	L
		x 2	H
COR-7905		x 2	La = L - 43
		x 2	Ha = H - 43
COR-7088	(1)	x 2	L - 100
		x 2	H - 100
COR-8060		x 1	L - 113
COR-8055		x 1	L - 155
COR-2030		*	*

	347922	x 4
	327921	x 4
	287310	x 4
	248221	x 4
	327921	x 4
	920135	x 4

* Ver medidas de corte de pletina en esquemas de herraje.
* See measures for cutting the plates in hardware schemes.



	223010	2L + 2H
	327901	2L + 2H

	240124	4Lv + 2Hv
	240138	2Lv
	343503	4L + 2H
	320023	2L + 2H

	272011	x 1
	253070	x 1
	427502	x 1
	283570	x 1
	397950	x 1

	920100	x 2

	347905	x 4
	347902	x 4

120 Kg.	400 < La < 1200	
	520 < Ha < 1200	

e=31mm	x 1	Lv = L - 119.8	
		Hv1 = H1 - 73	
	x 1	Lv = L - 119.8	
		Hv2 = H2 - 73	

(1) ALTERNATIVA CON ÁNGULO DE ESQUINA.
(1) ALTERNATIVE WITH CORNER ANGLE.

COR-7088		x 2	L - 170
		x 2	H - 170

Nota: Ver disposición en detalles de montaje.
Note: See layout in assembly details.

(1)

	417088	x 4

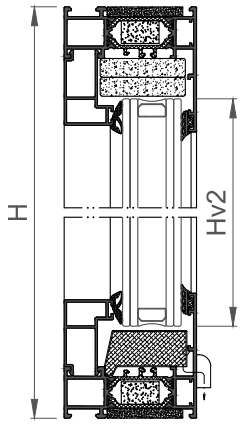
COR 70 HOJA OCULTA
Secciones de despiece

COR 70 HIDDEN SASH
Cutting piece sections

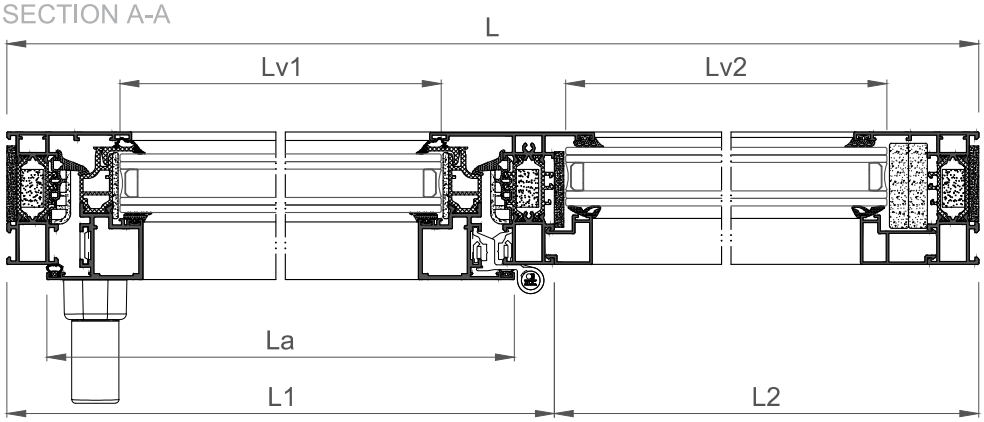
Ventana 1 hoja practicable y fijo lateral / 1 sash casement window and lateral fixed

1:4

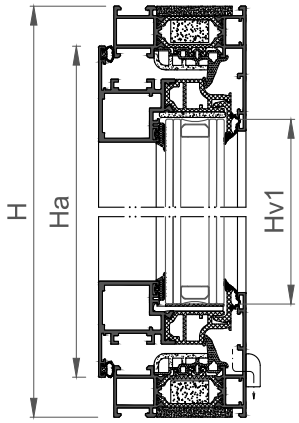
SECCIÓN C-C
SECTION C-C



SECCIÓN A-A
SECTION A-A



SECCIÓN B-B
SECTION B-B

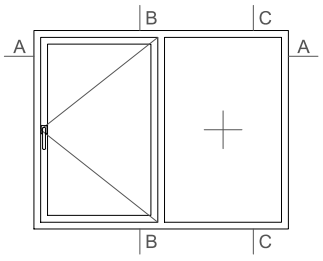


				mm
COR-7910			x 2	L
			x 2	H
COR-7905			x 2	La = L1 - 43
			x 2	Ha = H - 43
COR-7088	(1)		x 2	L1 - 100
			x 2	H - 100
COR-7912			x 1	H - 44.4
COR-2015			x 1	H - 125.2
COR-7090			x 2	L2 - 27.2
			x 1	H - 125.2
COR-2030			*	*

* Ver medidas de corte de pletina en esquemas de herraje.

* See measures for cutting the plates in hardware schemes.

	347922	x 4
	327921	x 4
	287310	x 4
	248221	x 4
	327921	x 4
	920135	x 4



	223010	2L1 + 2H
	327901	2L1 + 2H

	242701	2Lv2 + 2Hv
	240124	2Lv1 + 4Hv
	343503	2L1 + 2H
	334616	4L2 + 2H
	320023	2L + 3H

	253060	x 2
	313016	x 1
	233013	x 2
	427502	x 1
	283570	x 1

	920100	x 4
	407980	x 4

	347905	x 2
	347902	x 4
	418181	x 2
	327971	x 2

60 Kg.	400 < La < 1200	
	500 < Ha < 1200	

e=31mm	x 1	Lv1=L1-119.8	
	x 1	Lv2=L2-54.6	
	x 1	Hv1=H-119.8	
	x 1	Hv2=H-97.2	

(1) ALTERNATIVA CON ÁNGULO DE ESQUINA.
(1) ALTERNATIVE WITH CORNER ANGLE.

COR-7088		x 2	L1 - 170
		x 2	H - 170

Nota: Ver disposición en detalles de montaje.
Note: See layout in assembly details.

(1)

	417088	x 4

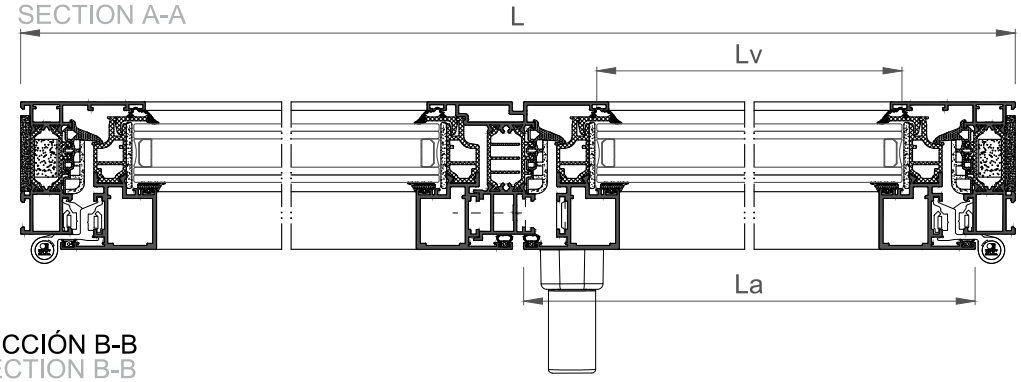
COR 70 HOJA OCULTA
Secciones de despiece

COR 70 HIDDEN SASH
Cutting piece sections

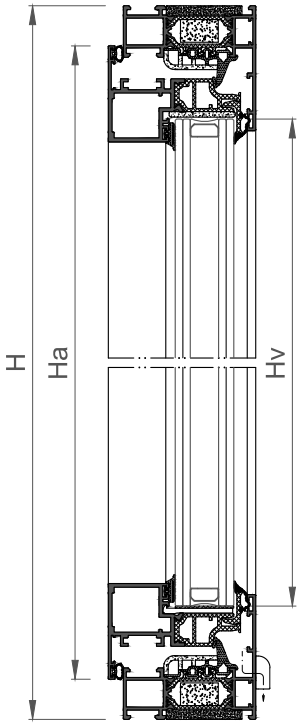
Ventana 2 hojas practicables / 2 sash casement window

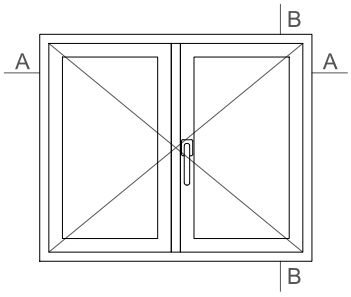
1:4

SECCIÓN A-A
SECTION A-A



SECCIÓN B-B
SECTION B-B





			mm
COR-7910		x 2	L
		x 2	H
COR-7905		x 4	La=L/2-24.5
		x 4	Ha = H - 43
COR-7909		x 1	H - 108.2
COR-7088	(1)	x 4	L/2 - 81.8
		x 4	H - 100
COR-2030		*	*

* Ver medidas de corte de pletina en esquemas de herraje.

* See measures for cutting the plates in hardware schemes.

	347922	x 4
	327921	x 4
	287310	x 4
	248221	x 8
	327921	x 8
	920135	x 8

	253060	x 2
	313016	x 1
	233013	x 2
	347931	x 1
	337061	x 2
	427502	x 1
	283570	x 1

	223010	4L/2 + 4H
	327901	2L + 3H

	240124	4Lv + 4Hv
	343503	4L/2 + 4H
	320023	2L + 2H

	920100	x 3

	347909	x 1

	347905	x 4
	347902	x 4

60 Kg.	400 < La < 1200	
	800 < Ha < 1200	

e=31mm	x 2	Lv = L/2-101.6	
		Hv = H - 119.8	

(1) ALTERNATIVA CON ÁNGULO DE ESQUINA.
(1) ALTERNATIVE WITH CORNER ANGLE.

COR-7088		x 4	L/2 - 151.8
		x 4	H - 170

(1)

	417088	x 8

Nota: Ver disposición en detalles de montaje.
Note: See layout in assembly details.

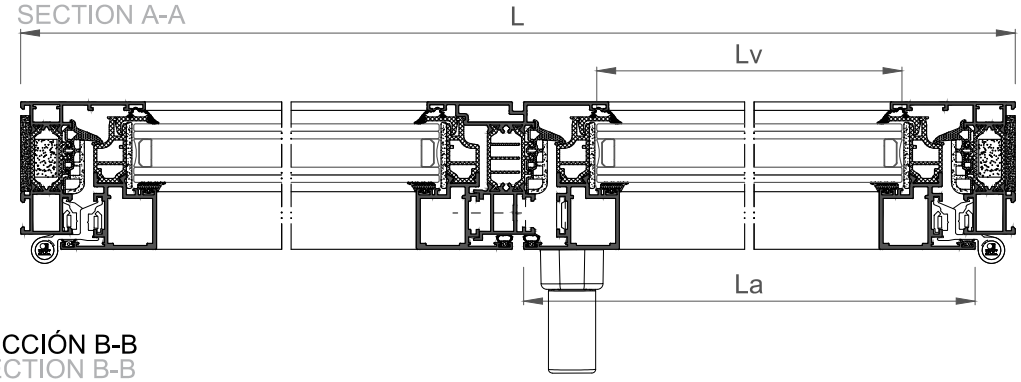
COR 70 HOJA OCULTA
Secciones de despiece

COR 70 HIDDEN SASH
Cutting piece sections

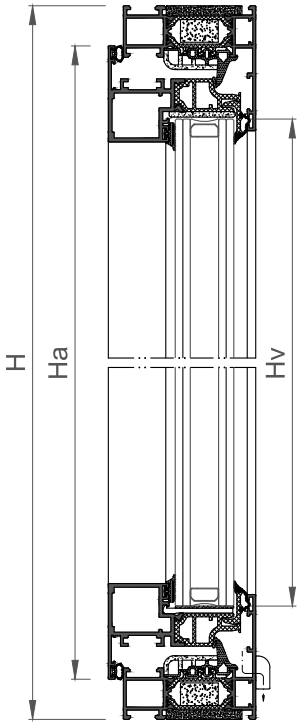
Ventana 2 hojas oscilobatientes / 2 sash tilt and turn window

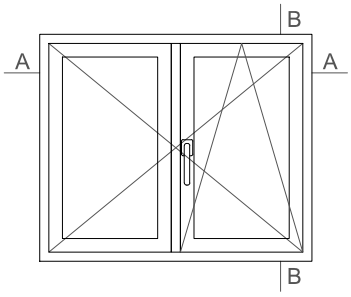
1:4

SECCIÓN A-A
SECTION A-A



SECCIÓN B-B
SECTION B-B





			mm
COR-7910		x 2	L
		x 2	H
COR-7905		x 4	La=L/2-24.5
		x 4	Ha = H - 43
COR-7909		x 1	H - 108.2
COR-7088	(1)	x 4	L/2 - 81.8
		x 4	H - 100
COR-2030		*	*

* Ver medidas de corte de pletina en esquemas de herraje.
* See measures for cutting the plates in hardware schemes.

	347922	x 4
	327921	x 4
	287310	x 4
	248221	x 8
	327921	x 8
	920135	x 8

	283311	x 1
	253070	x 1
	427502	x 1
	283570	x 1

	223010	4L/2 + 4H
	327901	2L + 3H

	240124	4Lv + 4Hv
	343503	4L/2 + 4H
	320023	2L + 2H

	920100	x 3

	347909	x 1

	347905	x 4
	347902	x 4

120 Kg.	400 < La < 1200	
	800 < Ha < 1200	

e=31mm	x 2	Lv = L/2-101.6	
		Hv = H - 119.8	

(1) ALTERNATIVA CON ÁNGULO DE ESQUINA.
(1) ALTERNATIVE WITH CORNER ANGLE.

COR-7088		x 4	L/2 - 151.8
		x 4	H - 170

(1)

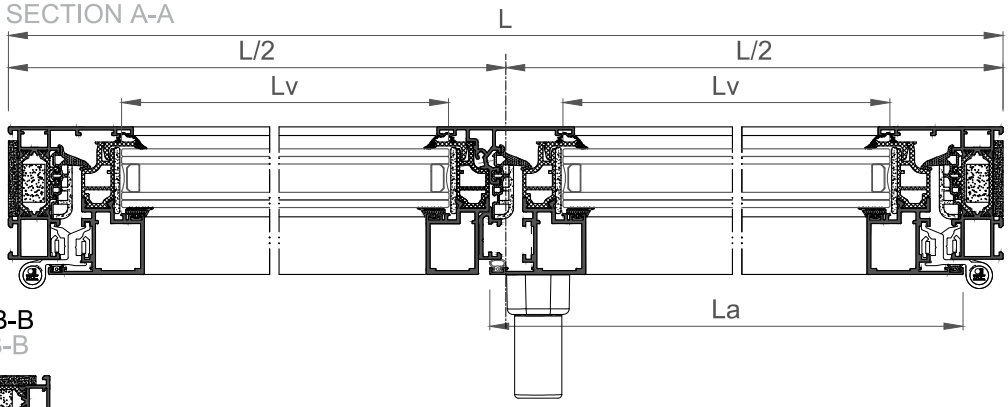
	417088	x 8

Nota: Ver disposición en detalles de montaje.
Note: See layout in assembly details.

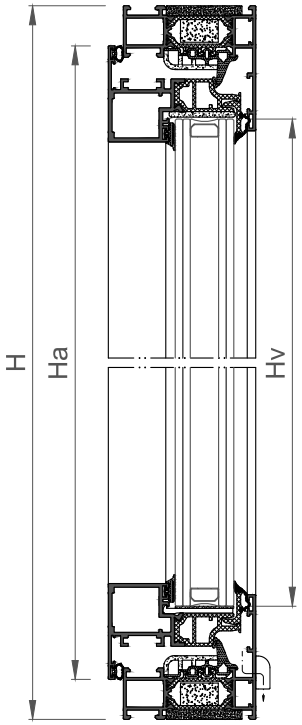
Ventana 2 hojas oscilobatientes (inversor reducido)/ 2 sash tilt and turn window (reduced inverter)

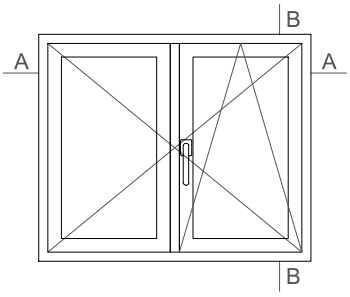
E=1:4

SECCIÓN A-A
SECTION A-A



SECCIÓN B-B
SECTION B-B





			mm
COR-7910		x 2	L
		x 2	H
COR-7905		x 4	La=L/2-13
		x 3	Ha = H - 43
COR-8026		x 1	H - 77.4
COR-8046		x 1	H - 116.4
COR-8048		x 1	H - 116.4
COR-7088	(1)	x 4	L/2 - 70.2
		x 4	H - 100

	223010	4L/2 + 4H
	327901	2L + 3H

	240124	4Lv + 4Hv
	343503	4L/2 + 4H
	320023	2L + 2H

	282130

Ver medidas de corte de pletina en esquemas de herraje.
See measures for cutting the plates in hardware schemes.

	347922	x 4
	327921	x 4
	287310	x 4
	248221	x 8
	327921	x 8
	920135	x 6

	283311	x 1
	253070	x 1
	427502	x 1
	283570	x 1

	920100	x 3

	398046	x 1

	347905	x 4
	347902	x 4

	120 Kg.		400 < La < 1200
			800 < Ha < 1200

	e=31mm	x 2	Lv = L/2 - 90
			Hv = H - 120

(1) ALTERNATIVA CON ÁNGULO DE ESQUINA.
(1) ALTERNATIVE WITH CORNER ANGLE.

COR-7088		x 4	L/2 - 140.2
		x 4	H - 170

(1)

	417088	x 8

Nota: Ver disposición en detalles de montaje.
Note: See layout in assembly details.

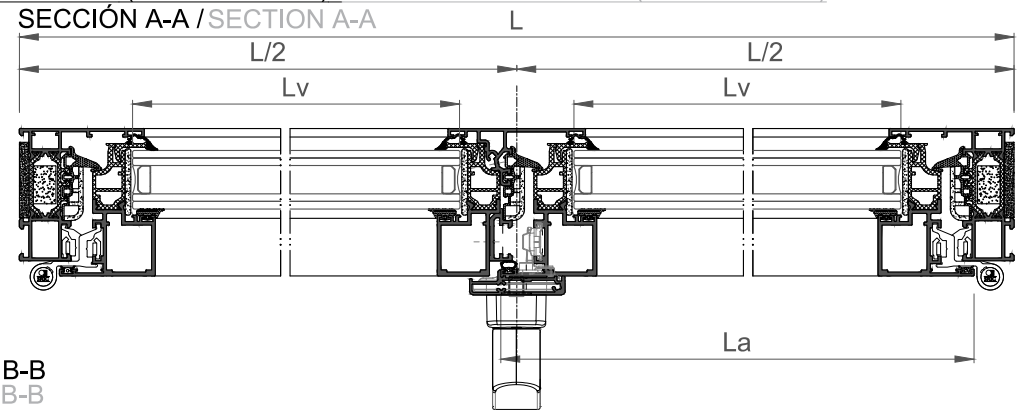
COR 70 HOJA OCULTA
Secciones de despiece

COR 70 HIDDEN SASH
Cutting piece sections

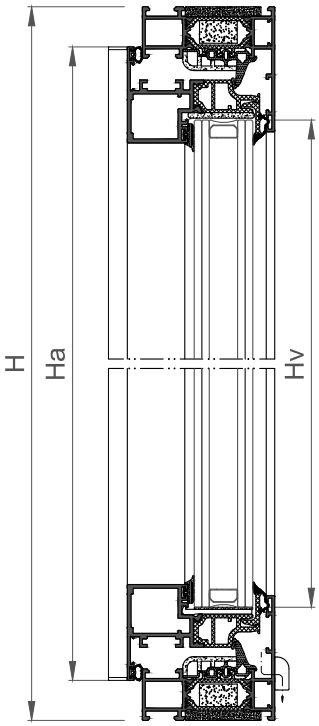
Ventana 2 hojas oscilobatientes (inversor reducido)/ 2 sash tilt and turn window (reduced inverter)

E=1:4

SECCIÓN A-A / SECTION A-A



SECCIÓN B-B
SECTION B-B



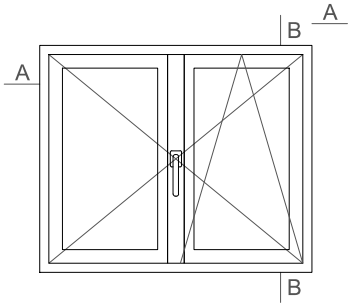
			mm
COR-7910		x 2	L
		x 2	H
COR-7905		x 4	La=L/2-13
		x 3	Ha = H-43
COR-8026		x 1	H - 77.4
COR-8046		x 1	H - 116.4
COR-8048		x 1	H - 116.4
COR-8070		x 1	H - 48
COR-7088	(1)	x 4	L/2 - 70.2
		x 4	H - 100

	347922	x 4
	327921	x 4
	287310	x 4
	248221	x 8
	327921	x 8
	920135	x 6

	283311	x 1
	253070	x 1
	408032	x 1
	408050	x 1
	347902	x 4
	398046	x 1
	408070	x 1
	347905	x 4
	330130	x 4
	330430	x 6
	920100	x 3

	223010	4L/2 + 4H
	327901	2L + 3H
	343503	4L/2 + 4H
	320023	2L + 2H
	378926	Ha - 10
	240124	4Lv + 4Hv
	282130	

Ver medidas de corte de pletina en esquemas de herraje.
See measures for cutting the plates in hardware schemes.



120 Kg.	400 < La < 1200	
	800 < Ha < 1200	

e=31mm	x 2	Lv = L/2 - 90	
		Hv = H - 120	

(1) ALTERNATIVA CON ÁNGULO DE ESQUINA.
(1) ALTERNATIVE WITH CORNER ANGLE.

COR-7088		x 4	L/2 - 140.2
		x 4	H - 170

Nota: Ver disposición en detalles de montaje.
Note: See layout in assembly details.

(1)

	417088	x 8

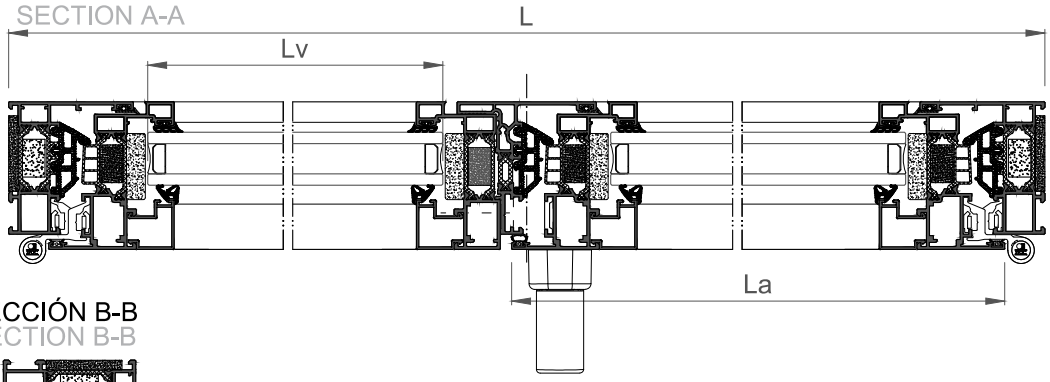
COR 70 HOJA OCULTA
Secciones de despiece

COR 70 HIDDEN SASH
Cutting piece sections

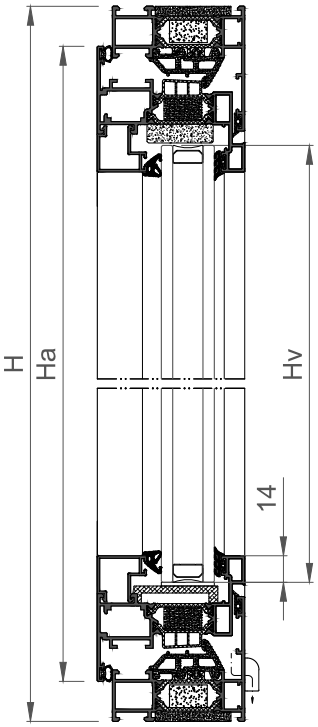
Ventana 2 hojas oscilobatientes (inversor reducido) - Hoja semivista/ 2 sash tilt and turn window (reduced inverter) - Half-hidden sash

E=1:4

SECCIÓN A-A
SECTION A-A



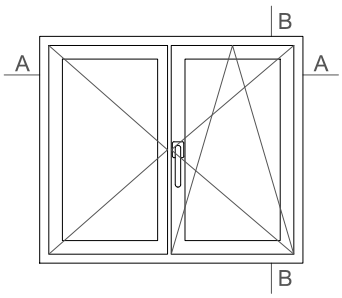
SECCIÓN B-B
SECTION B-B



				mm
COR-7910			x 2	L
			x 2	H
COR-8065			x 4	La= L/2-13.5
			x 3	Ha = H-43
COR-8066			x 1	Ha = H-87
COR-8041			x 1	H-116.5
COR-2015			x 4	L/2-106
			x 4	H-175.2
COR-2030			*	*

	347922	x 4
	327921	x 4
	287310	x 4
	347922	x 8
	327921	x 8
	296838	x 8
	920135	x 6

* Ver medidas de corte de pletina en esquemas de herraje.
* See measures for cutting the plates in hardware schemes.



	223010	2L + 4H
	327903	2L + 3H
	407901	2L + 3H

	240124	4Lv + 4Hv
	250098	4Lv + 4Hv

	307000	2L + 4H
	320023	2L + 2H

	283311	x 1
	253070	x 1
	427502	x 1
	283570	x 1

	398041	x 1
	407900	x 4
	327981	x 10
	330130	x 20
	920100	x 3

120 Kg.	400 < La < 1000	
	800 < Ha < 1200	

e=28mm	x 2	Lv = L/2 - 118	
		Hv = H - 147.5	

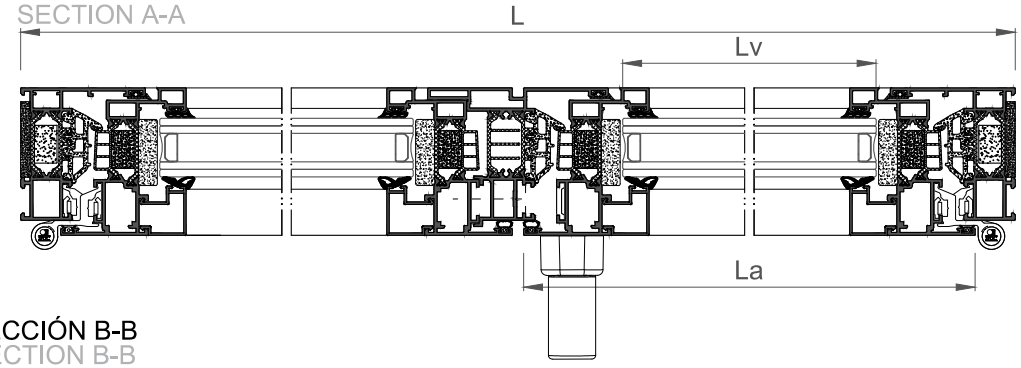
COR 70 HOJA OCULTA
Secciones de despiece

COR 70 HIDDEN SASH
Cutting piece sections

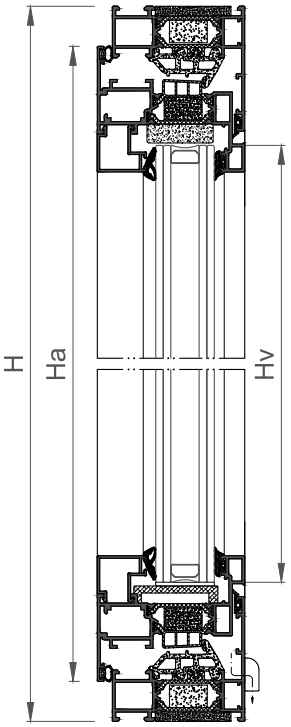
Ventana 2 hojas oscilobatientes (hoja semivista) / 2 sash tilt and turn window (half-hidden sash)

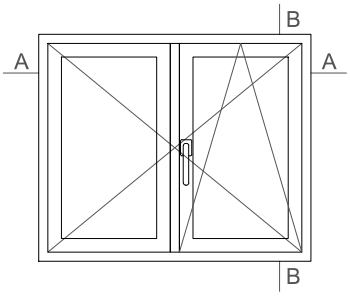
1:4

SECCIÓN A-A
SECTION A-A



SECCIÓN B-B
SECTION B-B





			mm
COR-7910		x 2	L
		x 2	H
COR-8065		x 4	La= L/2-24.2
		x 4	Ha = H-43
COR-8009		x 1	H - 115.8
COR-2015		x 4	L/2 - 117
		x 4	H - 175.2
COR-2030		*	*

* Ver medidas de corte de pletina en esquemas de herraje.
* See measures for cutting the plates in hardware schemes.

	347922	x 4
	327921	x 4
	287310	x 4
	347922	x 8
	327921	x 8
	296838	x 8
	920135	x 8

	223010	2L + 4H
	327903	2L + 3H
	407901	2L + 3H

	240124	4Lv + 4Hv
	242701	4Lv + 4Hv
	307000	2L + 4H
	320023	2L + 2H

	283311	x 1
	253070	x 1
	427502	x 1
	283570	x 1

	920100	x 3
	407940	x 1
	327980	x 10
	407900	x 4

120 Kg.	400 < La < 1000	
	800 < Ha < 1200	

e=28mm	x 2	Lv = L/2-129.0	
		Hv = H - 147.2	

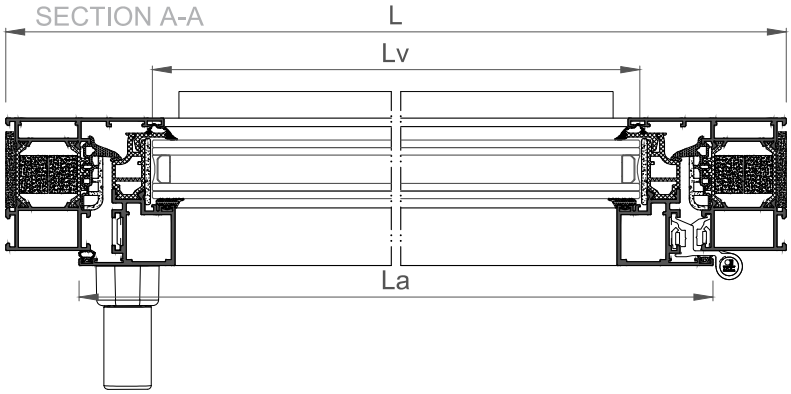
COR 70 HOJA OCULTA
Secciones de despiece

COR 70 HIDDEN SASH
Cutting piece sections

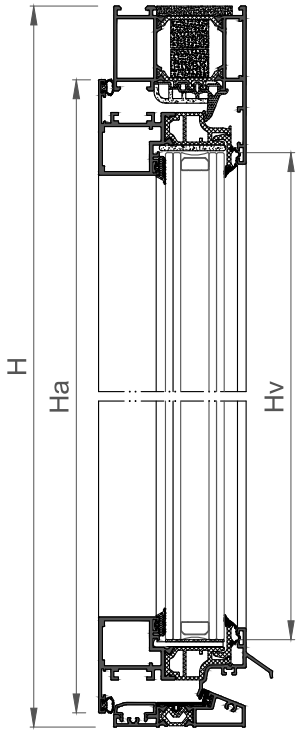
Balconera con umbral 1 hoja oscilobatiente / 1 sash tilt and turn balcony with threshold

1:4

SECCIÓN A-A
SECTION A-A



SECCIÓN B-B
SECTION B-B

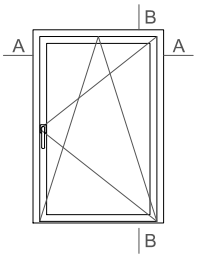


			mm
COR-7908		x 1	L
		x 2	H
COR-7905		x 2	La = L-77.6
		x 2	Ha = H-46.3
COR-7088	(1)	x 2	L - 135.2
		x 2	H - 103.9
COR-7972		x 1	L-80
COR-7973		x 1	L-80
COR-7964		x 1	L-183.3
COR-2030		*	*

* Ver medidas de corte de pletina en esquemas de herraje.

* See measures for cutting the plates in hardware schemes.

	247231	x 2
	357924	x 2
	287310	x 2
	248221	x 4
	327921	x 4
	920135	x 4



	364012	x 1
	253070	x 1
	427502	x 1
	283570	x 1
	397904	x 1
	337061	x 2

	223010	2L + 2H
	327901	L + 2H
	366764	L

	240124	2Lv + 2Hv
	343503	2L + 2H
	320023	L + 2H

	347905	x 2
	347902	x 2
	396764	x 1
	397964	x 1

120 Kg.	570 < La < 1200	
	2200 < Ha < 2400	

e=31mm	x 1	Lv = L - 155.0	
		Hv = H - 123.7	

(1) ALTERNATIVA CON ÁNGULO DE ESQUINA.
(1) ALTERNATIVE WITH CORNER ANGLE.

COR-7088		x 2	L - 205.2
		x 2	H - 173.9

(1)

	417088	x 4

Nota: Ver disposición en detalles de montaje.
Note: See layout in assembly details.

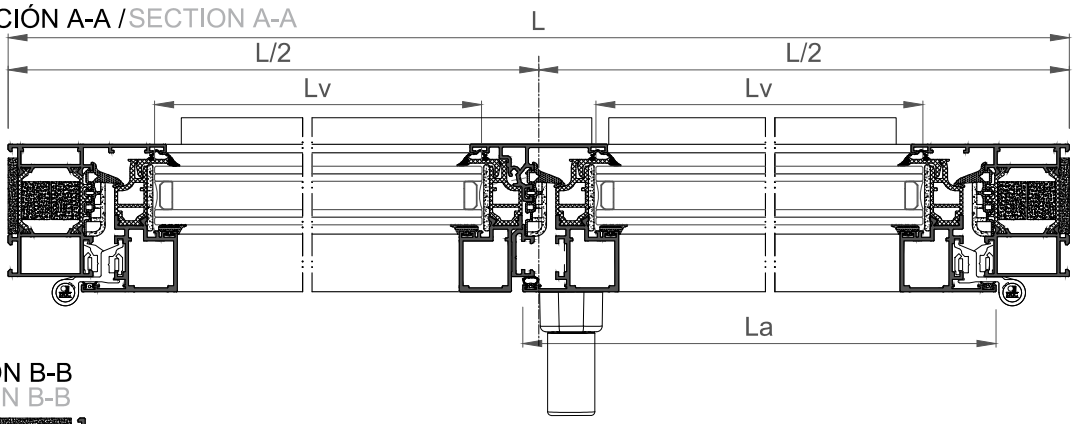
COR 70 HOJA OCULTA
Secciones de despiece

COR 70 HIDDEN SASH
Cutting piece sections

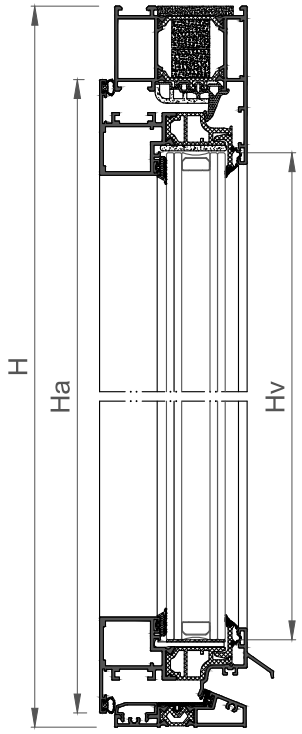
Balconera con umbral 2 hojas oscilobatientes (inversor reducido) / 2 sashes tilt and turn balcony with threshold (reduced inverter)

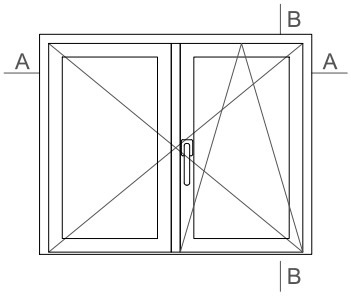
1:4

SECCIÓN A-A / SECTION A-A



SECCIÓN B-B
SECTION B-B





			mm
COR-7908		x 1	L
		x 2	H
COR-7905		x 4	La=L/2-30.5
		x 3	Ha = H-46.3
COR-8026		x 1	H - 81.3
COR-8046		x 1	H - 120.3
COR-8048		x 1	H - 120.3
COR-7088	(1)	x 4	L/2 - 87.8
		x 4	H - 103.9
COR-7972		x 1	L-79.8
COR-7973		x 1	L-79.8
COR-7964		x 1	L/2-128.5
		x 1	L/2-63.5
COR-2030		*	*

* Ver medidas de corte de pletina en esquemas de herraje.
* See measures for cutting the plates in hardware schemes.

	223010	2L + 4H
	327901	L + 3H
	366764	L

	240124	4Lv + 4Hv
	343503	2L + 4H
	320023	L + 2H

(1) ALTERNATIVA CON ÁNGULO DE ESQUINA.
(1) ALTERNATIVE WITH CORNER ANGLE.

COR-7088		x 4	L/2 - 157.8
		x 4	H - 173.9

Nota: Ver disposición en detalles de montaje.
Note: See layout in assembly details.

	247231	x 2
	357924	x 2
	287310	x 2
	248221	x 8
	327921	x 8
	920135	x 8

	364012	x 1
	364032	x 1
	253065	x 2
	253070	x 1
	427502	x 1
	283570	x 1
	397904	x 1
	337062	x 1
	337061	x 2
	397905	x 1

	347905	x 4
	347902	x 2
	396764	x 1
	397964	x 1
	397910	x 1
	398046	x 1

(1)

	417088	x 8

	120 Kg.	400 < La < 1200
		2200 < Ha < 2400

	e=31mm	x 2	Lv = L/2-107.8
			Hv = H - 123.7

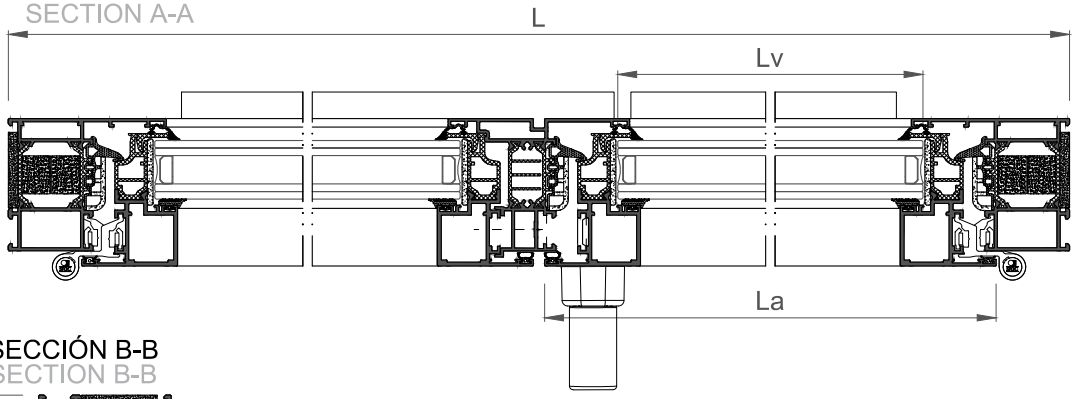
COR 70 HOJA OCULTA
Secciones de despiece

COR 70 HIDDEN SASH
Cutting piece sections

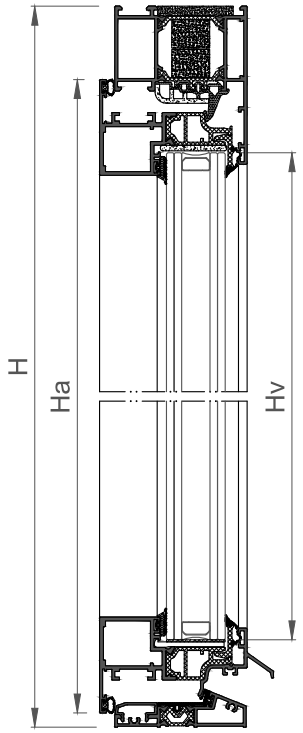
Balconera con umbral 2 hojas oscilobatientes / 2 sashes tilt and turn balcony with threshold

1:4

SECCIÓN A-A
SECTION A-A



SECCIÓN B-B
SECTION B-B

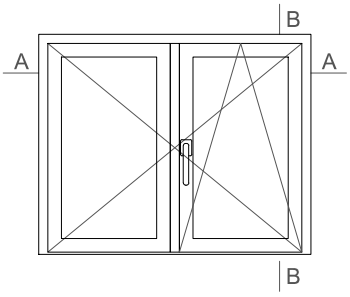


			mm
COR-7908		x 1	L
		x 2	H
COR-7905		x 4	La=L/2-41.8
		x 4	Ha = H-46.3
COR-7909		x 1	H - 112.1
COR-7088		x 4	L/2 - 99.4
	(1)	x 4	H - 103.9
COR-7972		x 1	L-79.8
COR-7973		x 1	L-79.8
COR-7964		x 1	L/2-139.8
		x 1	L/2-51.8
COR-2030		*	*

* Ver medidas de corte de pletina en esquemas de herraje.
* See measures for cutting the plates in hardware schemes.

	247231	x 2
	357924	x 2
	287310	x 2
	248221	x 8
	327921	x 8
	920135	x 8

	364012	x 1
	364032	x 1
	253065	x 2
	253070	x 1
	427502	x 1
	283570	x 1
	397904	x 1
	337062	x 1
	337061	x 2
	397905	x 1



	223010	2L + 4H
	327901	L + 3H
	366764	L

	240124	4Lv + 4Hv
	343503	2L + 4H
	320023	L + 2H

	347905	x 4
	347902	x 2
	396764	x 1
	397964	x 1
	397910	x 1
	347909	x 1

	120 Kg.	400 < La < 1200	
		2200 < Ha < 2400	

	e=31mm	x 2	Lv = L/2-119.2
			Hv = H - 123.7

(1) ALTERNATIVA CON ÁNGULO DE ESQUINA.
(1) ALTERNATIVE WITH CORNER ANGLE.

COR-7088		x 4	L/2 - 169.4
		x 4	H - 173.9

(1)

	417088	x 8

Nota: Ver disposición en detalles de montaje.
Note: See layout in assembly details.

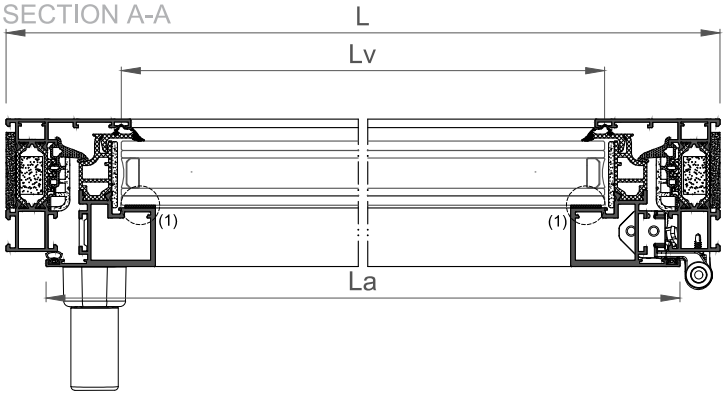
COR 70 HOJA OCULTA
Secciones de despiece

COR 70 HIDDEN SASH
Cutting piece sections

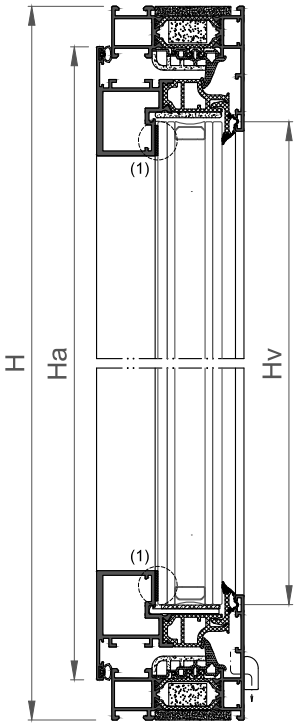
Balconera 1 hoja practicable suelo techo / 1 sash casement balcony floor to cealing

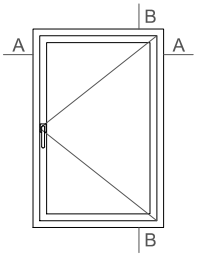
1:4

SECCIÓN A-A
SECTION A-A



SECCIÓN B-B
SECTION B-B





			mm
COR-7910		x 2	L
		x 2	H
COR-7904		x 2	La = L - 43
		x 2	Ha = H - 43
COR-7088	(1)	x 2	L - 100
		x 2	H - 100
COR-2030		*	*

	347922	x 4
	327921	x 4
	287310	x 4
	227042	x 4
	327921	x 4
	217003	x 4

* Ver medidas de corte de pletina en esquemas de herraje.

* See measures for cutting the plates in hardware schemes.

	223010	2L + 2H
	327901	2L + 2H

	378926	2Lv + 2Hv
	343503	2L + 2H
	320023	2L + 2H

	920100	x 2
	347905	x 2
	347902	x 4

(1) Emplear cinta doble cara (378926) y/o silicona estructural para pegado de vidrio. (ver detalles de acristalamiento)
(2) Consultar catálogo Herraje HD para seleccionar el herraje.
(1) Double sided tape (378926) and/or structural silicone for glass gluing. (see details of glazing)
(2) Check catalog HD hardware to select the hardware.

160 Kg.	400 < La < 1200	
	2400 < Ha < 3500	

e=32mm	x 1	Lv = L - 122	
		Hv = H - 122	

(1) ALTERNATIVA CON ÁNGULO DE ESQUINA.
(1) ALTERNATIVE WITH CORNER ANGLE.

COR-7088		x 2	L - 170
		x 2	H - 170

(1)

	417088	x 4

Nota: Ver disposición en detalles de montaje.
Note: See layout in assembly details.

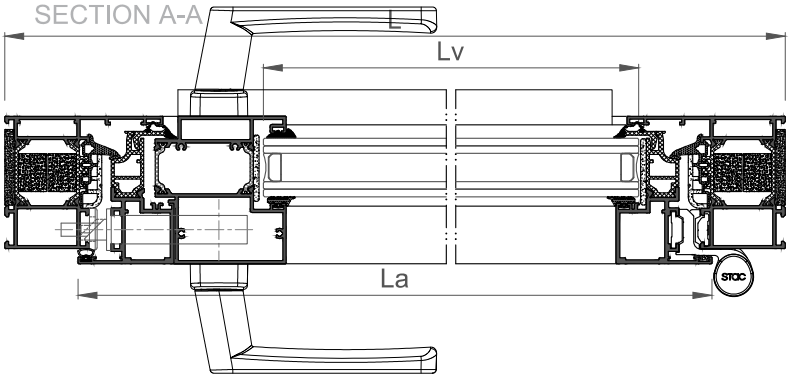
COR 70 HOJA OCULTA
Secciones de despiece

COR 70 HIDDEN SASH
Cutting piece sections

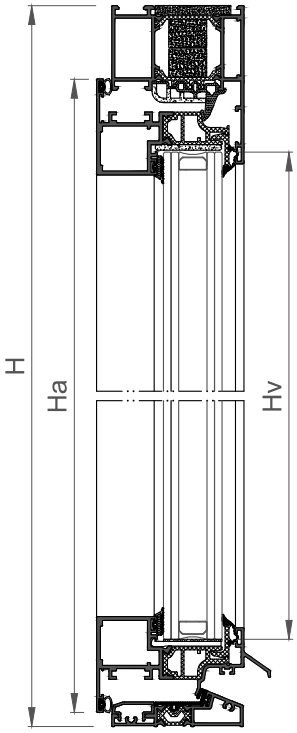
Puerta con umbral 1 hoja / 1 sash door with threshold

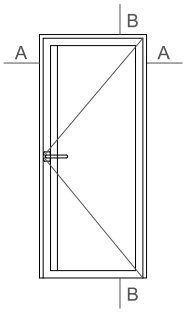
1:4

SECCIÓN A-A
SECTION A-A



SECCIÓN B-B
SECTION B-B





				mm
COR-7908			x 1	L
			x 2	H
COR-7905			x 2	La = L-77.6
			x 2	Ha = H-46.3
COR-8191			x 1	H-147.7
COR-7088	(1)		x 2	L - 135.2
			x 2	H - 103.9
COR-7972			x 1	L-80
COR-7973			x 1	L-80
COR-7964			x 1	L-183.2
COR-2030			*	*

* Ver medidas de corte de pletina en esquemas de herraje.
* See measures for cutting the plates in hardware schemes.

	247231	x 2
	357924	x 2
	287310	x 2
	248221	x 4
	327921	x 4
	920135	x 4

	383022	x 3
	428362	x 1
	410530	x 1
	290540	x 1
	290530	x 2
	353070	x 1
	321811	x 2

	223010	2L + 2H
	327901	L + 2H
	366764	L

	240124	2Lv + 2Hv
	240138	Hv
	343503	2L + 2H
	320023	L + 2H

	347905	x 2
	347902	x 2
	396764	x 1
	397964	x 1
	417900	x 1

	130 Kg.	650 < La < 1300	
		2200 < Ha < 2400	

	e=31mm	x 1	Lv = L - 214.3
			Hv = H - 123.7

(1) ALTERNATIVA CON ÁNGULO DE ESQUINA.
(1) ALTERNATIVE WITH CORNER ANGLE.

COR-7088		x 2	L - 205.2
		x 2	H - 173.9

(1)

	417088	x 4

Nota: Ver disposición en detalles de montaje.
Note: See layout in assembly details.

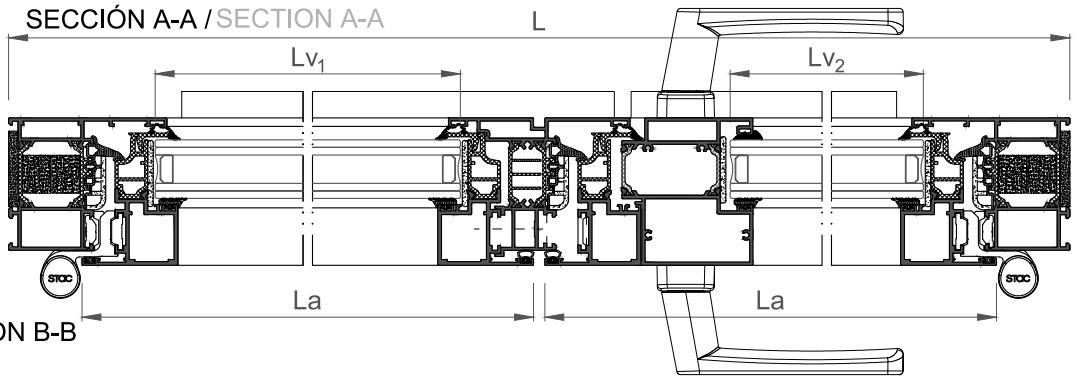
COR 70 HOJA OCULTA
Secciones de despiece

COR 70 HIDDEN SASH
Cutting piece sections

Puerta con umbral 2 hojas / 2 sashes door with threshold

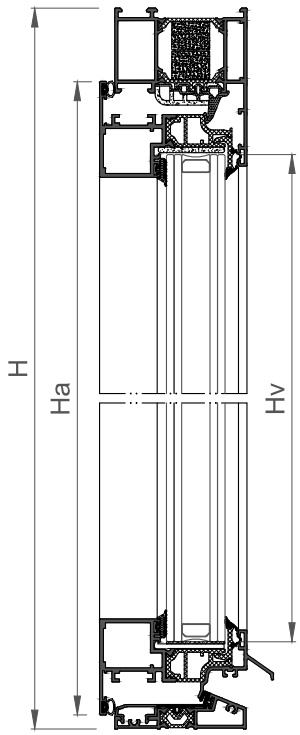
1:4

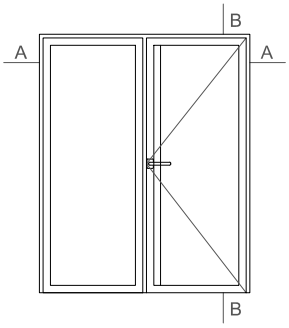
SECCIÓN A-A / SECTION A-A



SECCIÓN B-B

SECTION B-B





				mm
COR-7908			x 1	L
			x 2	H
COR-7905			x 4	La=L/2-41.8
			x 4	Ha = H-46.3
COR-7909			x 1	H - 112.1
COR-8191			x 1	H-147.7
COR-7088	(1)		x 4	L/2 - 99.4
			x 4	H - 103.9
COR-7972			x 1	L-80
COR-7973			x 1	L-80
COR-7964			x 1	L/2-139.8
			x 1	L/2-51.8
COR-2030			*	*

* Ver medidas de corte de pletina en esquemas de herraje.

* See measures for cutting the plates in hardware schemes.

	223010	2L + 2H
	327901	L + 3H
	366764	L

	240124	4Lv + 4Hv
	240138	Hv
	343503	2L + 2H
	320023	L + 2H

	130 Kg.	650 < La < 1300	
		2200 < Ha < 2400	

	e=31mm	x 1	Lv_1 = La-77.4
			Hv = H - 123.7
		x 1	Lv_2 = La-136.7
			Hv = H - 123.7

(1) ALTERNATIVA CON ÁNGULO DE ESQUINA.

(1) ALTERNATIVE WITH CORNER ANGLE.

COR-7088		x 4	L/2 - 169.4
		x 4	H - 173.9

Nota: Ver disposición en detalles de montaje.

Note: See layout in assembly details.

	247231	x 2
	357924	x 2
	287310	x 2
	248221	x 8
	327921	x 8
	920135	x 8

	383022	x 6
	428362	x 1
	410530	x 1
	290540	x 1
	290530	x 2
	353070	x 1
	321811	x 2
	303078	x 2
	243074	x 1
	303539	x 1

	347905	x 4
	347902	x 2
	396764	x 1
	397964	x 1
	397910	x 1
	347909	x 1
	417900	x 1

(1)

	417088	x 8

COR 70 HOJA OCULTA
COR 70 HIDDEN SASH

8. HERRAJE
8. HARDWARE

IMPORTANTE

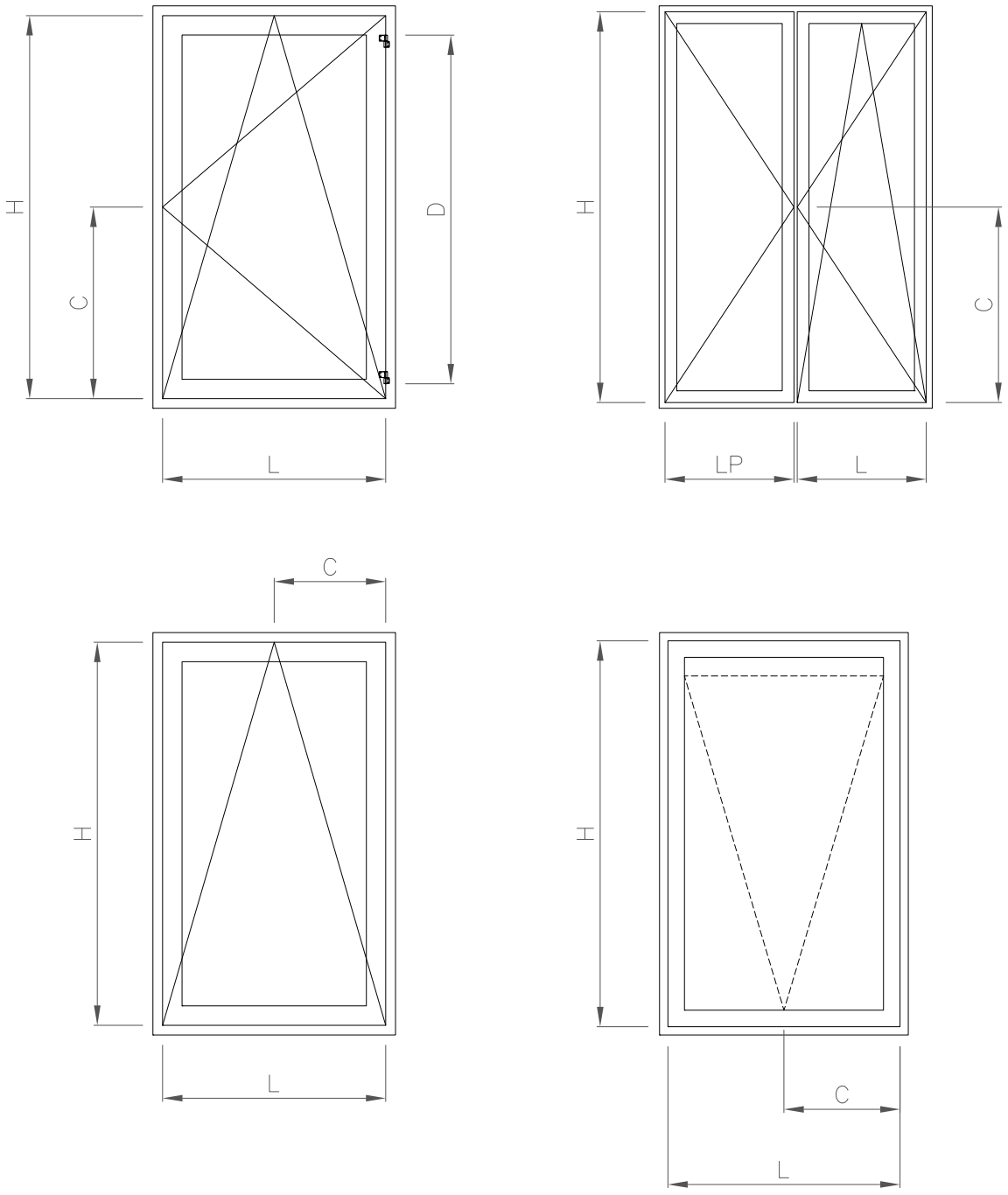
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COR 70 HOJA OCULTA
Criterios de medida adoptados en los escandallos

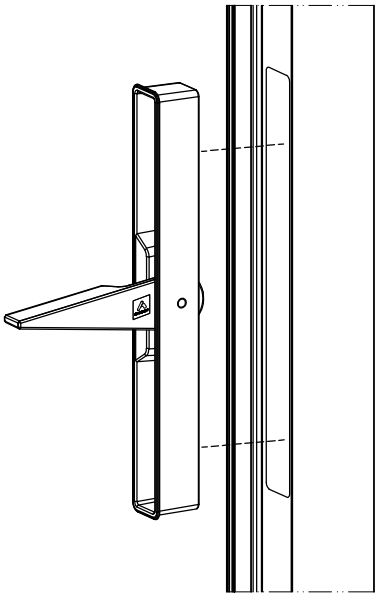
COR 70 HIDDEN SASH
Measurement criteria adopted in the sampling



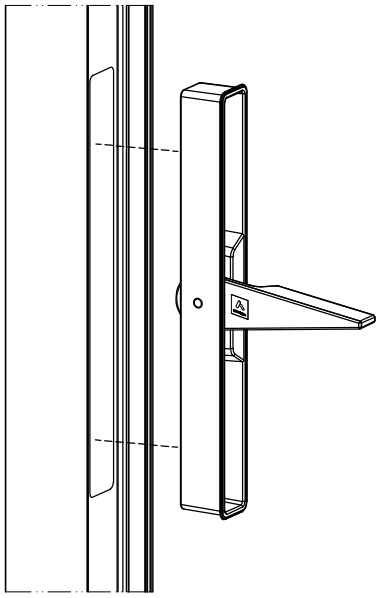
H: Altura de hoja/Sash height.
L: Anchura de hoja/Sash width.
LP: Anchura de hoja pasiva/Passive sash width.
C: Altura de la cremona ó manilla/Cremone or handle height.
D: Separación entre bisagras/Space between hinges.

- Medidas todas referidas al ala del perfil/ All measures referred to profile face.

MANILLA ARCH INVISIBLE / ARCH INVISIBLE HANDLE



MANILLA APERTURA A IZQUIERDAS (I)
LEFT HANDED HANDLE (I)



MANILLA APERTURA A DERECHAS (D)
RIGHT HANDED HANDLE (RH)

Apertura a izquierdas* / Left handed handle*		Apertura a derechas* / Right handed handle*	
387911	Blanco / White	**377911**	Blanco / White
387912	Negro / Black	**377912**	Negro / Black
387913	Color / Colour	**377913**	Color / Colour
387914	Lacado Inox / Inox powder coating	**377914**	Lacado Inox / Inox powder coating
387915	Plata Claro / Light silver	**377915**	Plata Claro / Light silver
387916	Plata Oscuro / Dark silver	**377916**	Plata Oscuro / Dark silver
387917	RAL 7016CM	**377917**	RAL 7016CM
387918	RAL 9010 CM	**377918**	RAL 9010 CM

* Incluye la caja de transmisión.
* Includes the transmision.

NOTA: Consultar descuentos de las pletinas. Compatible con hoja Cor-7905.
NOTE: Consult cutting of the plates. Can only be used with Cor-7905 sash.

IDENTIFICACIÓN MANO DE APERTURA
OPENING HAND IDENTIFICATION

APERTURA A IZQUIERDAS (I)
LEFT OPENING (I)

APERTURA A DERECHAS (D)
RIGHT OPENING (D)



COR 70 HOJA OCULTA
Apertura practicable

COR 70 HIDDEN SASH
Side hung opening

VENTANA 1 HOJA PRACTICABLE / 1 SASH CASEMENT WINDOW

	L <= (mm)	1200			1300		
	H <= (mm)	1200	1800	2400	1200	1800	2400
Descripción / Description	**Referencia/ Reference**						
Kit ángulo de reenvío / Return angle kit	253060	2	2	2	2	2	2
Resbalón ángulo de reenvío / Return angle latch	313016	1	1	1	1	1	1
Bisagra ventana derecha / Right window hinge	233013	2	3	4	2	3	4
Bisagra ventana izquierda / Left window hinge	233033						
Manilla Stylish / Stylish handle	427502	1	1	1	1	1	1
Transmisión monodireccional Unidirectional transmission	283570	1	1	1	1	1	1
Punto cierre suplementario Supplementary locking point	253064		1	1		1	1
Remache para punto cierre / Locking points rivets	293558		1	1		1	1
Punto de cierre intermedio Intermediate locking point	253066				2	2	2

Peso máx./ Max weight (*)	Ancho min./ Min width 400 mm	Alto min./ Min height 500 mm

** Ver tabla/ See table*

VENTANA 2 HOJAS PRACTICABLES / 2 SASH CASEMENT WINDOW

	L <= (mm)	1200		
	H <= (mm)	1200	1800	2400
Descripción / Description	**Referencia/ Reference**			
Kit ángulo de reenvío / Return angle kit	253060	2	2	2
Resbalón ángulo de reenvío / Return angle latch	313016	1	1	1
Kit cierre perimetral hoja pasiva Passive sash perimeter lock kit	347931	1	1	1
Kit punto de cierre intermedio Locking point kit	337061	2	2	2
Bisagra ventana izquierda / Left window hinge	233033	2	3	4
Bisagra ventana derecha / Right window hinge	233013	2	3	4
Manilla Stylish / Stylish handle	427502	1	1	1
Transmisión monodireccional Unidirectional transmission	283570	1	1	1
Cerradero inversor Evo-Soft/ Evo-Soft Inverter lock	347910		1	1
Remache para punto cierre / Locking points rivets	293558		1	1

Peso máx./ Max weight (*)	Ancho min./ Min width 400 mm	Alto min./ Min height 800 mm

** Ver tabla/ See table*

NOTA / NOTE:
* Para apertura con microventilación, añadir referencia 290275. Una unidad por apertura.
* For microventilation opening, add reference 290275. 1 unit per opening

Peso máximo por hoja en función de las dimensiones/ Max weight per sash in accordance to dimensions

Con 2 bisagras: 60 kg PESO MÁXIMO / With 2 hinges: 60 kg MAXIMUM WEIGHT

H										
2400										52
2300									55	49
2200									51	46
2100								55	48	43
2000			60 Kg					51	45	41
1900							55	47	42	39
1800							50	44	40	37
1700						54	46	41	38	35
1600						49	43	39	36	34
1500					53	45	40	37	34	33
1400					48	42	38	35	33	31
1300				53	44	39	35	33	31	30
1200				47	40	36	33	31	30	29
1100			51	42	37	34	32	30	29	28
1000			45	38	34	32	30	29	28	27
900		50	40	35	32	30	29	28	27	26
800		43	36	32	30	28	27	26	26	25
700	48	38	33	30	28	27	26	25	25	24
600	40	33	30	28	27	26	25	24	24	24
500	34	30	28	26	25	25	24	--	--	--
L	**400**	**500**	**600**	**700**	**800**	**900**	**1000**	**1100**	**1200**	**1300**

	Configuración con peso máximo / Configuration with max. weight
XX	Configuración con limitación de peso / Configuration with weight limit
	Recomendable utilizar 3 o más bisagras / 3 or more hinges recommended
--	Configuraciones no realizables / Configurations not possible

NOTA / NOTE: Para configuraciones de hoja de grandes dimensiones y pesos, consultar con el Departamento Técnico de Cortizo / For sash configurations of big dimensions and weights, consult with the Technical Department of Cortizo.

Peso máximo por hoja en función de las dimensiones/ Max weight per sash in accordance to dimensions

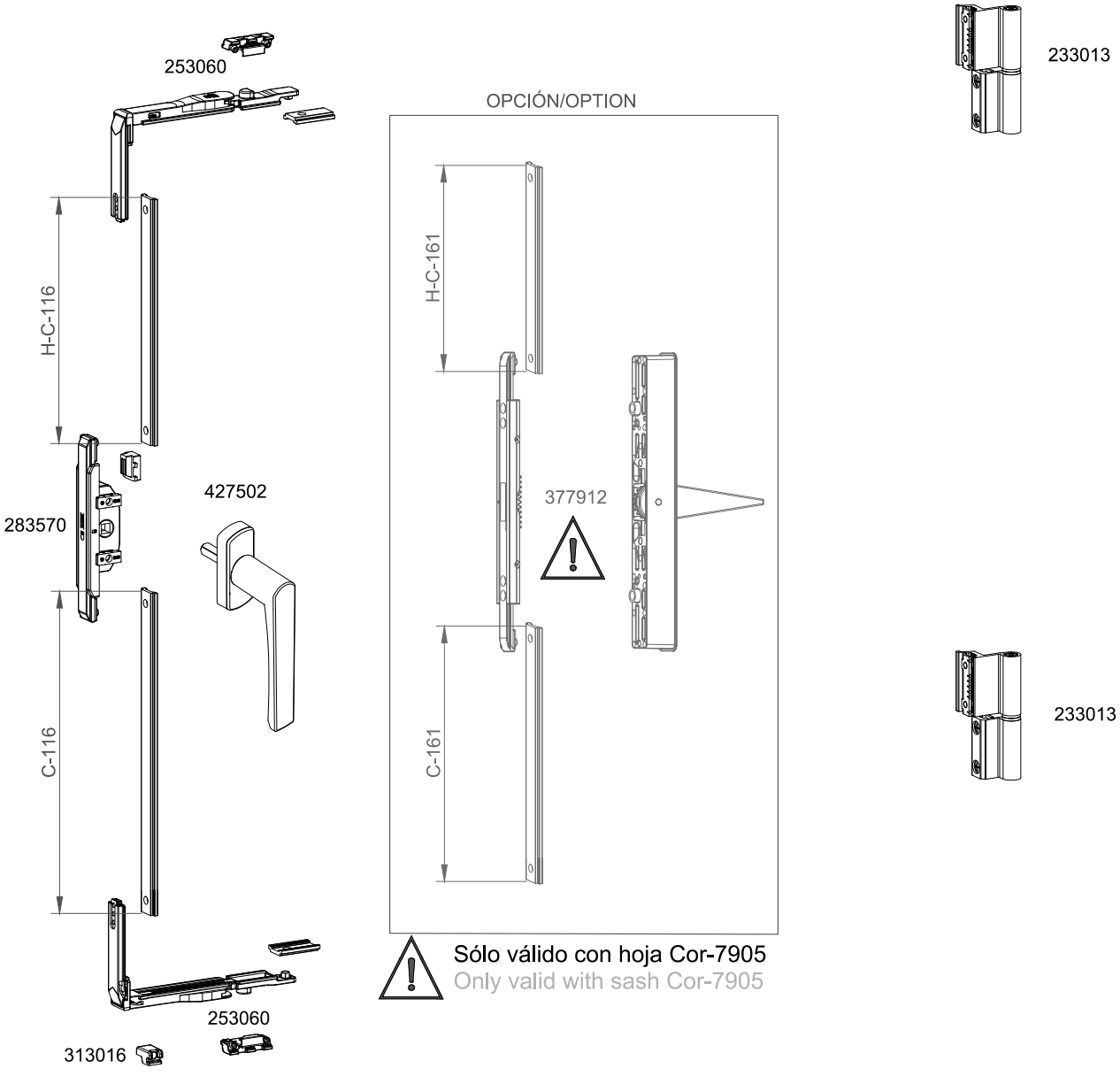
Con 3 bisagras: 75 kg PESO MÁXIMO / With 3 hinges: 75 kg MAXIMUM WEIGHT

H										
2400										65
2300									69	61
2200									64	57
2100								69	60	54
2000			75 Kg					63	56	51
1900							68	59	53	49
1800							63	55	50	46
1700						68	58	52	47	44
1600						61	54	49	45	42
1500					67	56	50	46	43	41
1400					60	52	47	43	41	39
1300				66	55	48	44	41	39	38
1200				58	50	45	42	39	38	36
1100			64	53	46	42	39	38	36	35
1000			56	48	43	40	38	36	35	34
900		63	50	44	40	38	36	34	33	33
800		54	45	40	38	36	34	33	32	--
700	60	47	41	38	35	34	33	--	--	--
600	50	42	38	35	33	--	--	--	--	--
500	43	38	35	--	--	--	--	--	--	--
L	**400**	**500**	**600**	**700**	**800**	**900**	**1000**	**1100**	**1200**	**1300**

	Configuración con peso máximo / Configuration with max. weight
XX	Configuración con limitación de peso / Configuration with weight limit
	Recomendable utilizar 4 bisagras / 4 hinges recommended
--	Configuraciones no realizables / Configurations not possible

NOTA / NOTE: Para configuraciones de hoja de grandes dimensiones y pesos, consultar con el Departamento Técnico de Cortizo / For sash configurations of big dimensions and weights, consult with the Technical Department of Cortizo.

VENTANA 1 HOJA PRACTICABLE
1 SASH SIDE HUNG WINDOW

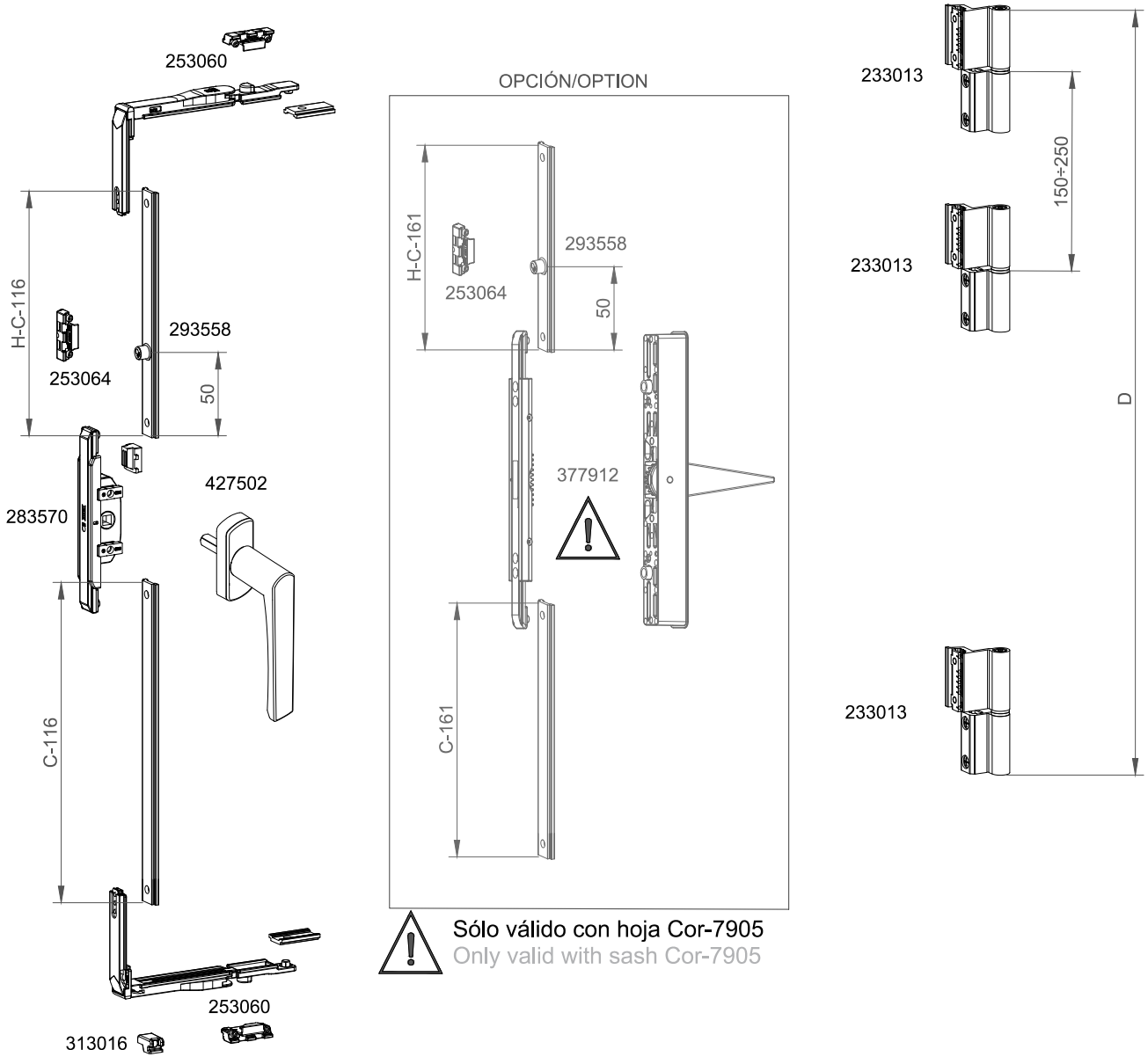


	Max.	Min.	
Altura/ Height	1200 mm	500 mm	Ver tabla peso máx. See table max. weight
Anchura/ Width	1200 mm	400 mm	

COR 70 HOJA OCULTA
Apertura practicable

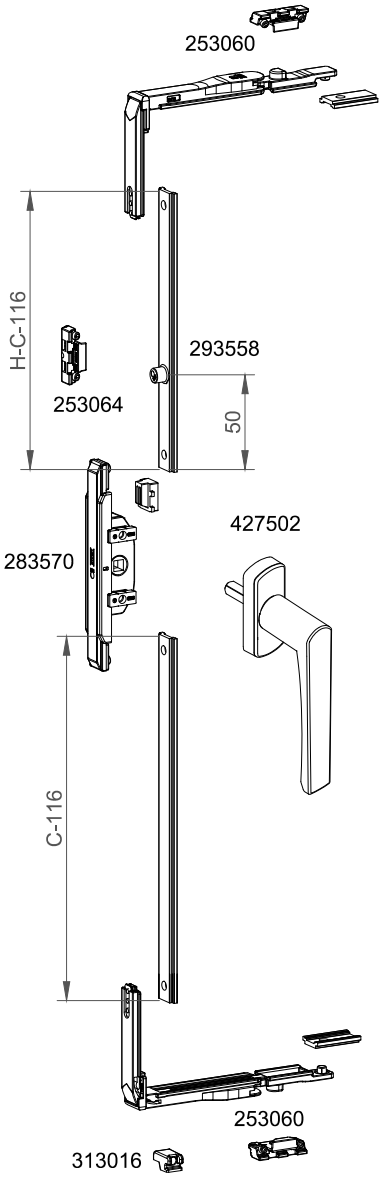
COR 70 HIDDEN SASH
Side hung opening

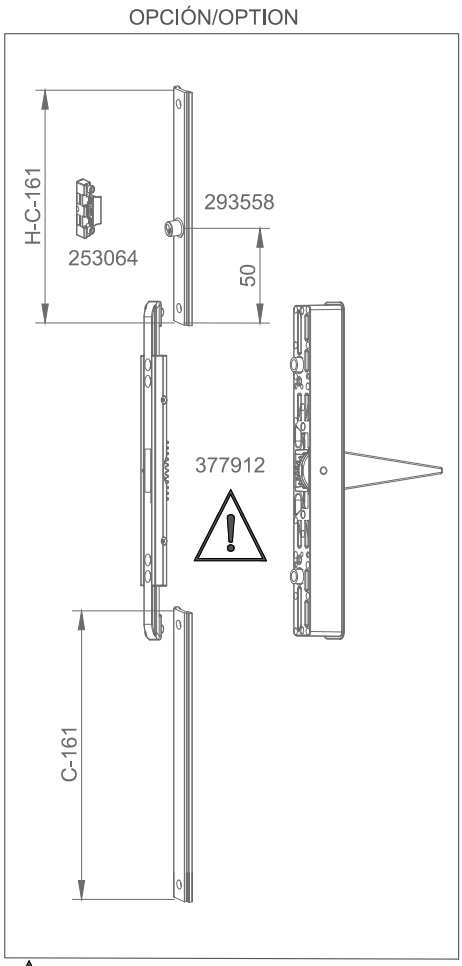
VENTANA 1 HOJA PRACTICABLE
1 SASH SIDE HUNG WINDOW



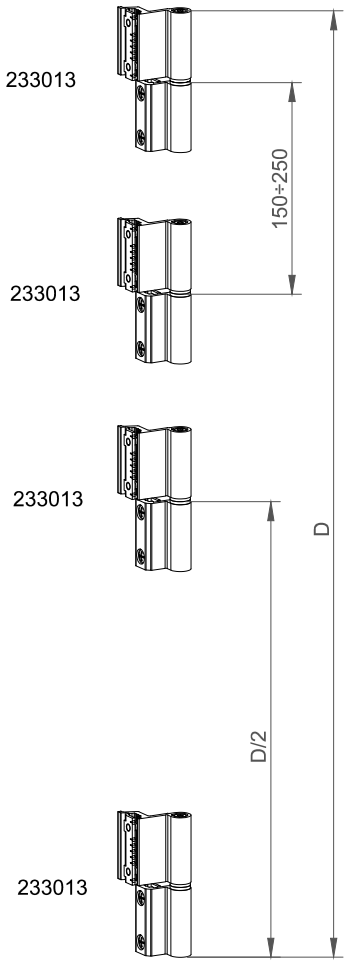
	Max.	Min.	
Altura/ Height	1800 mm	1200 mm	Ver tabla peso máx. See table max. weight
Anchura/ Width	1200 mm	400 mm	

VENTANA 1 HOJA PRACTICABLE
1 SASH SIDE HUNG WINDOW





Sólo válido con hoja Cor-7905
Only valid with sash Cor-7905

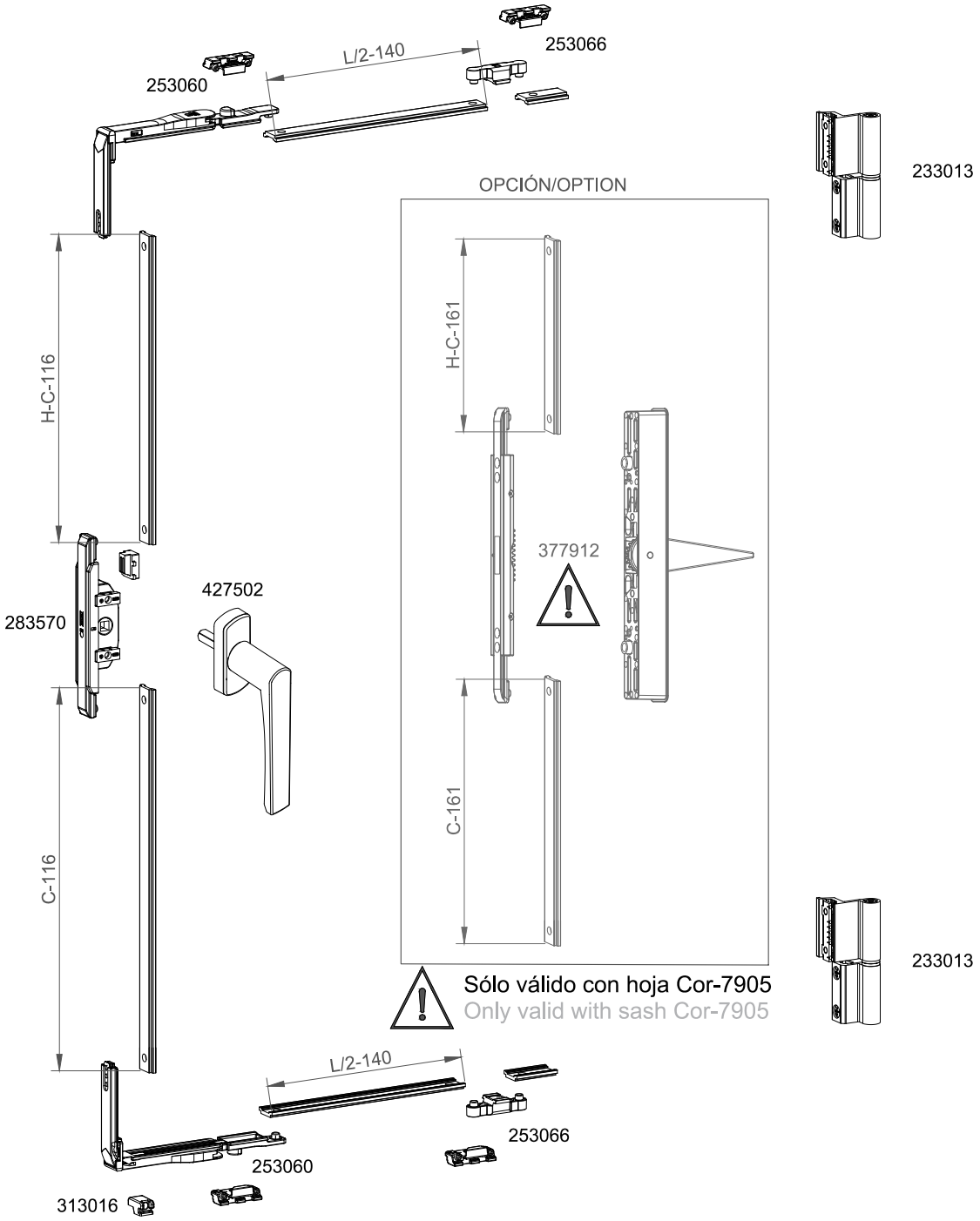


	Max.	Min.	
Altura/ Height	2400 mm	1800 mm	Ver tabla peso máx. See table max. weight
Anchura/ Width	1200 mm	400 mm	

COR 70 HOJA OCULTA
Apertura practicable

COR 70 HIDDEN SASH
Side hung opening

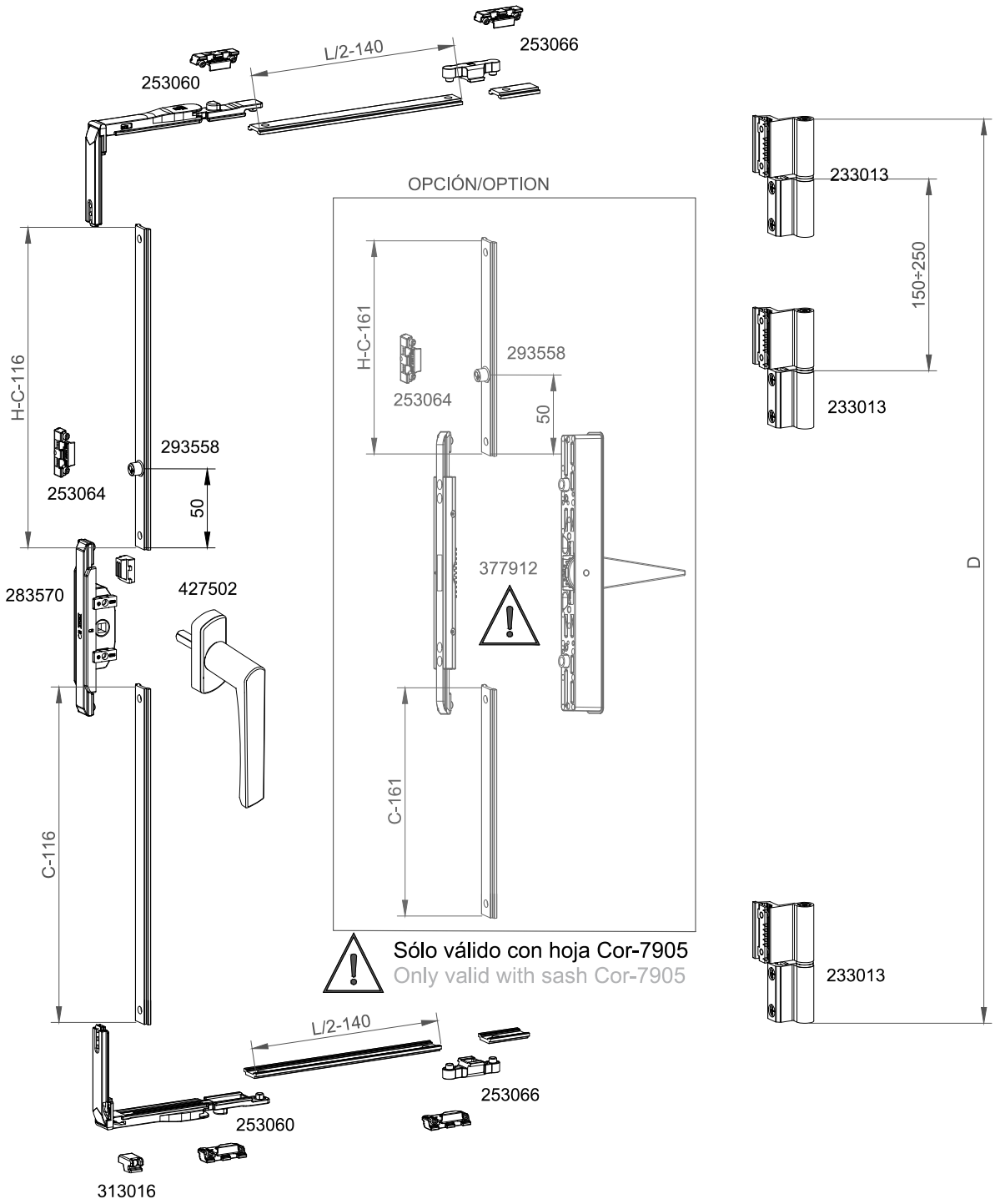
VENTANA 1 HOJA PRACTICABLE
1 SASH SIDE HUNG WINDOW



	Max.	Min.	
Altura/ Height	1200 mm	500 mm	Ver tabla peso máx. See table max. weight
Anchura/ Width	1300 mm	1200 mm	

VENTANA 1 HOJA PRACTICABLE

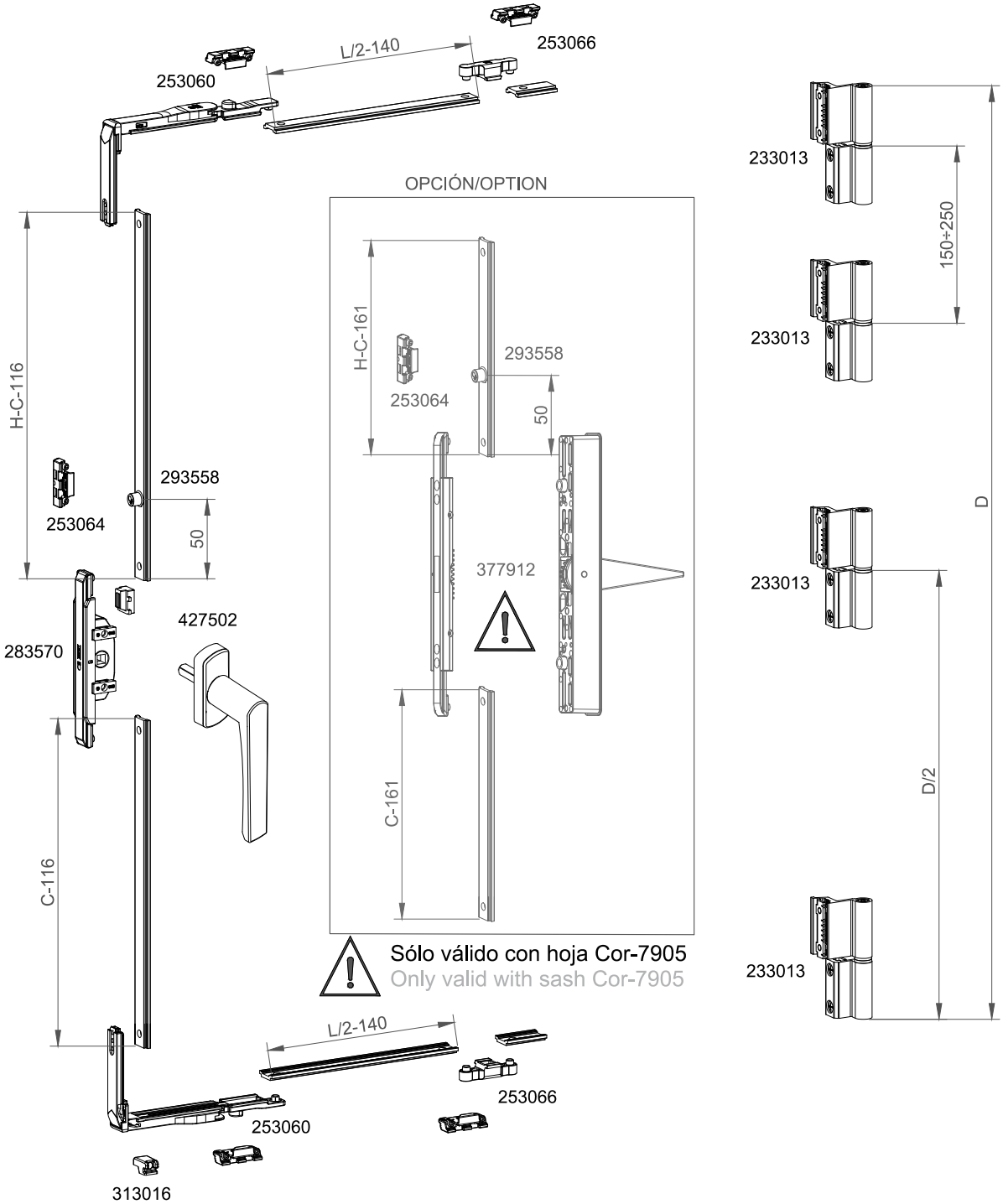
1 SASH SIDE HUNG WINDOW



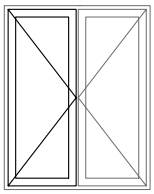
	Max.	Min.	
Altura/ Height	1800 mm	1200 mm	Ver tabla peso máx. See table max. weight
Anchura/ Width	1300 mm	1200 mm	

VENTANA 1 HOJA PRACTICABLE

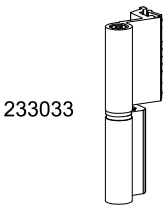
1 SASH SIDE HUNG WINDOW

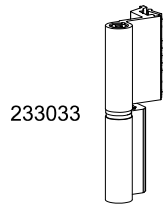


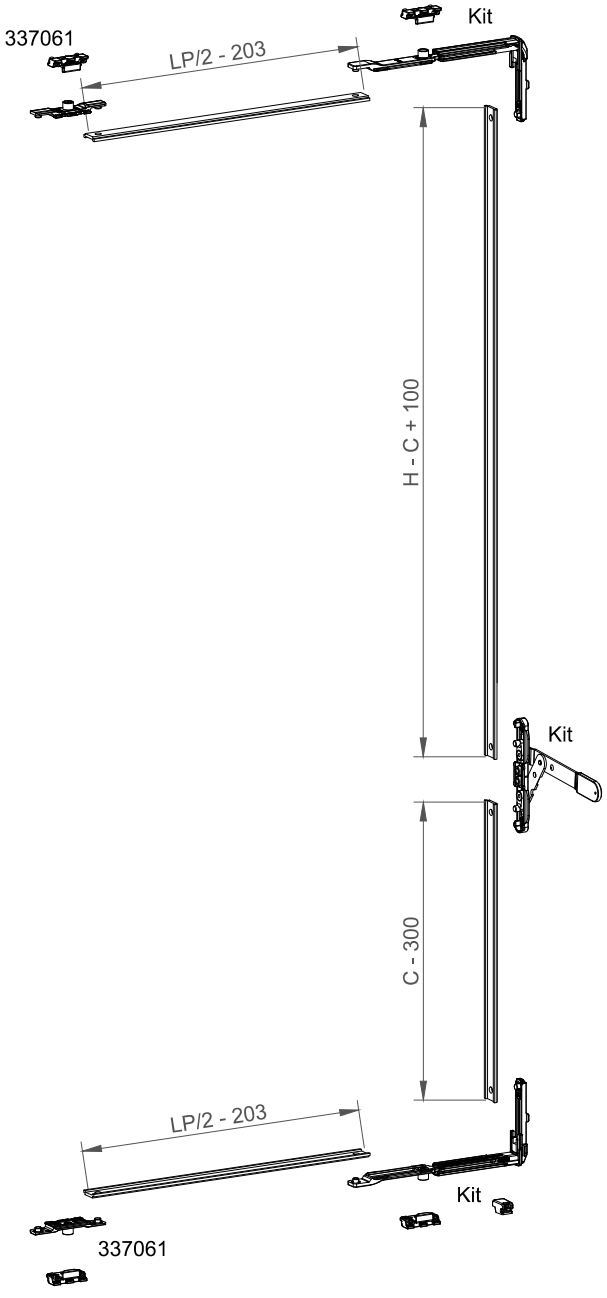
	Max.	Min.	
Altura/ Height	2400 mm	1800 mm	Ver tabla peso máx. See table max. weight
Anchura/ Width	1300 mm	1200 mm	



VENTANA 2 HOJAS PRACTICABLES
2 SASH SIDE HUNG WINDOW





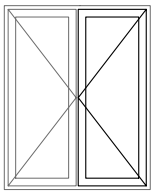


Ref. kit 347931

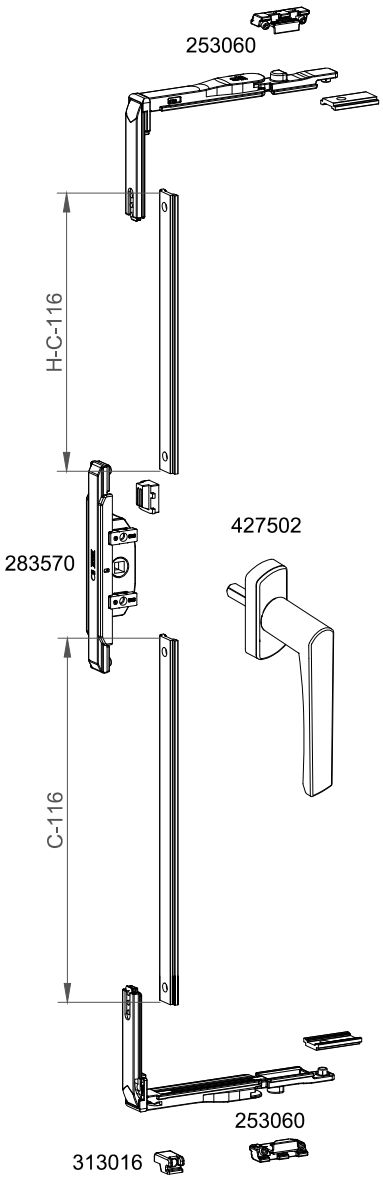
	Max.	Min.	
Altura/ Height	1200 mm	800 mm	Ver tabla peso máx. See table max. weight
Anchura/ Width	1200 mm	400 mm	

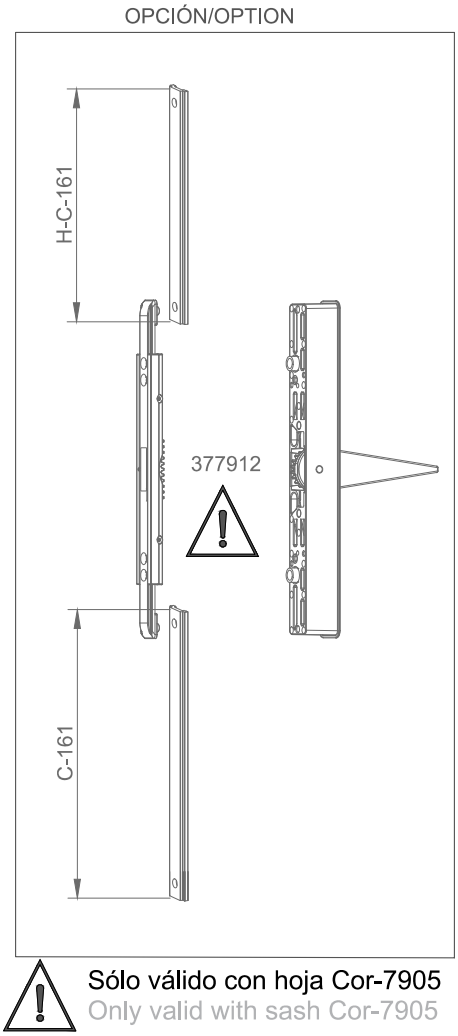
COR 70 HOJA OCULTA
Apertura practicable

COR 70 HIDDEN SASH
Side hung opening



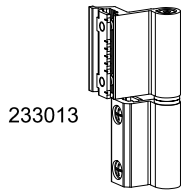
VENTANA 2 HOJAS PRACTICABLES
2 SASH SIDE HUNG WINDOW



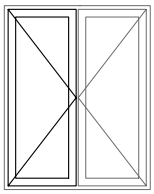


Sólo válido con hoja Cor-7905
Only valid with sash Cor-7905



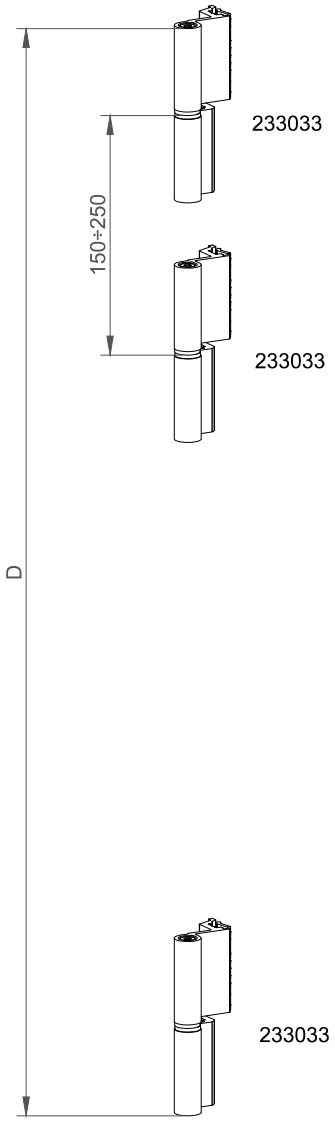


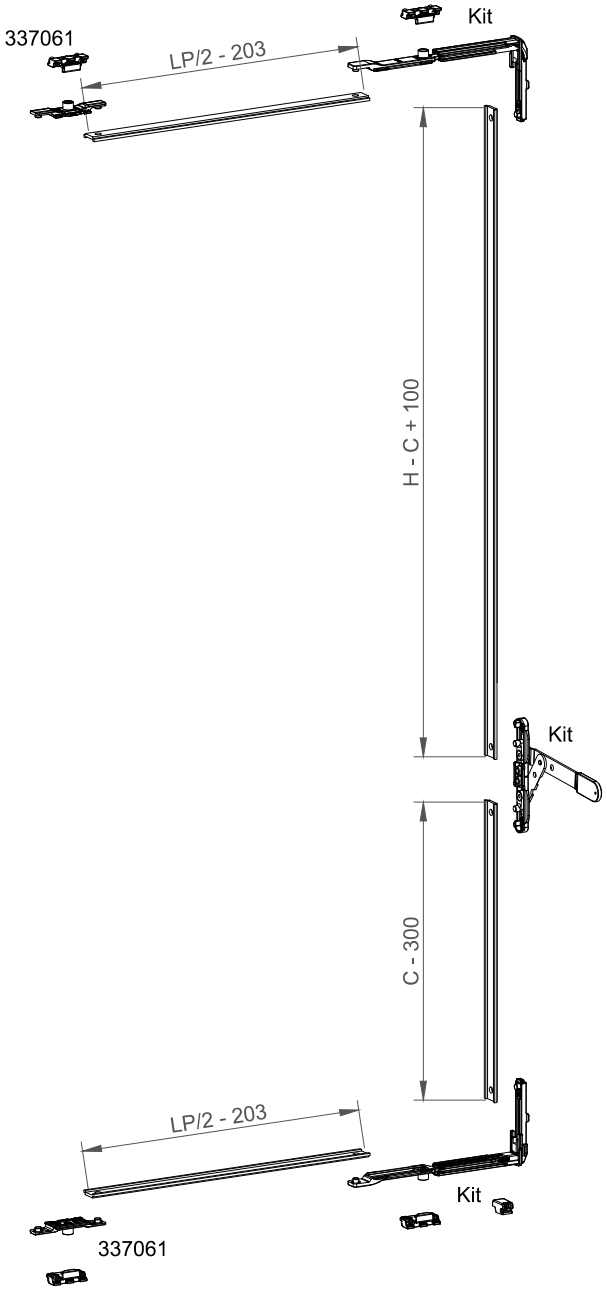
	Max.	Min.	
Altura/ Height	1200 mm	800 mm	Ver tabla peso máx. See table max. weight
Anchura/ Width	1200 mm	400 mm	



VENTANA 2 HOJAS PRACTICABLES

2 SASH SIDE HUNG WINDOW



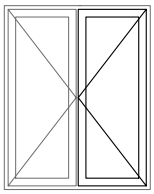


Ref. kit 347931

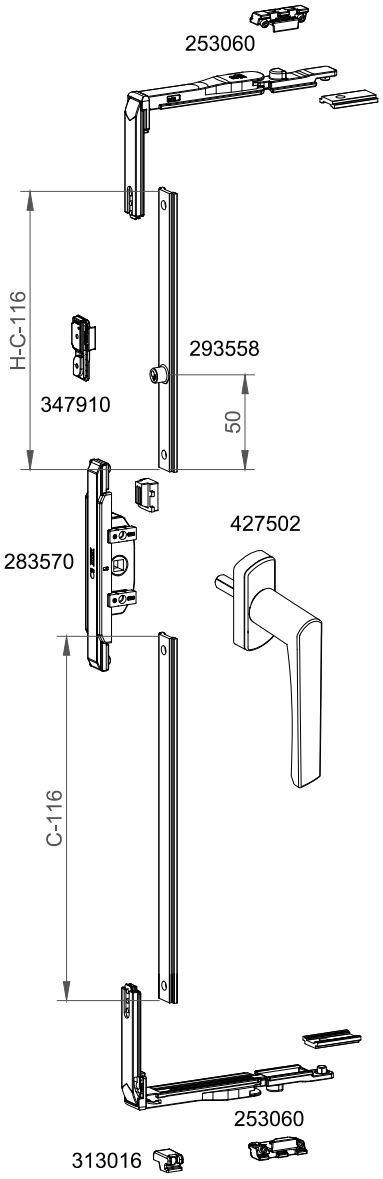
	Max.	Min.	
Altura/ Height	1800 mm	1200 mm	Ver tabla peso máx. See table max. weight
Anchura/ Width	1200 mm	400 mm	

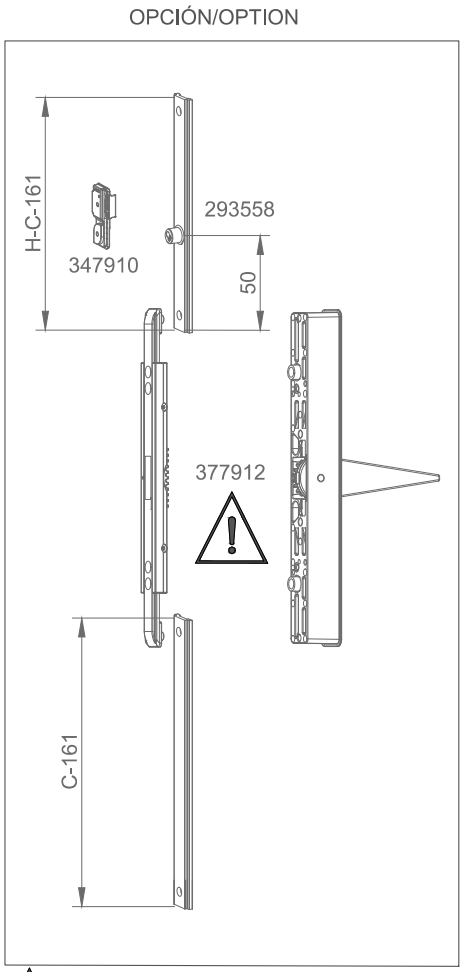
COR 70 HOJA OCULTA
Apertura practicable

COR 70 HIDDEN SASH
Side hung opening

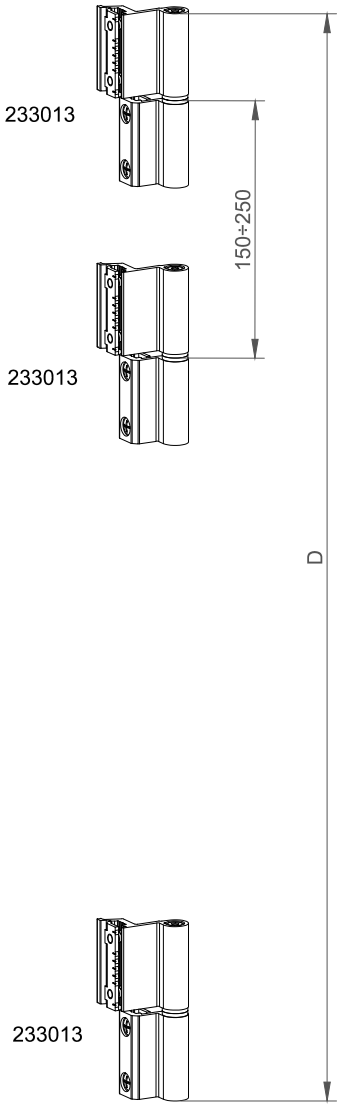


VENTANA 2 HOJAS PRACTICABLES
2 SASH SIDE HUNG WINDOW

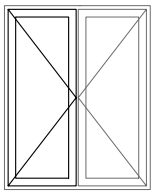




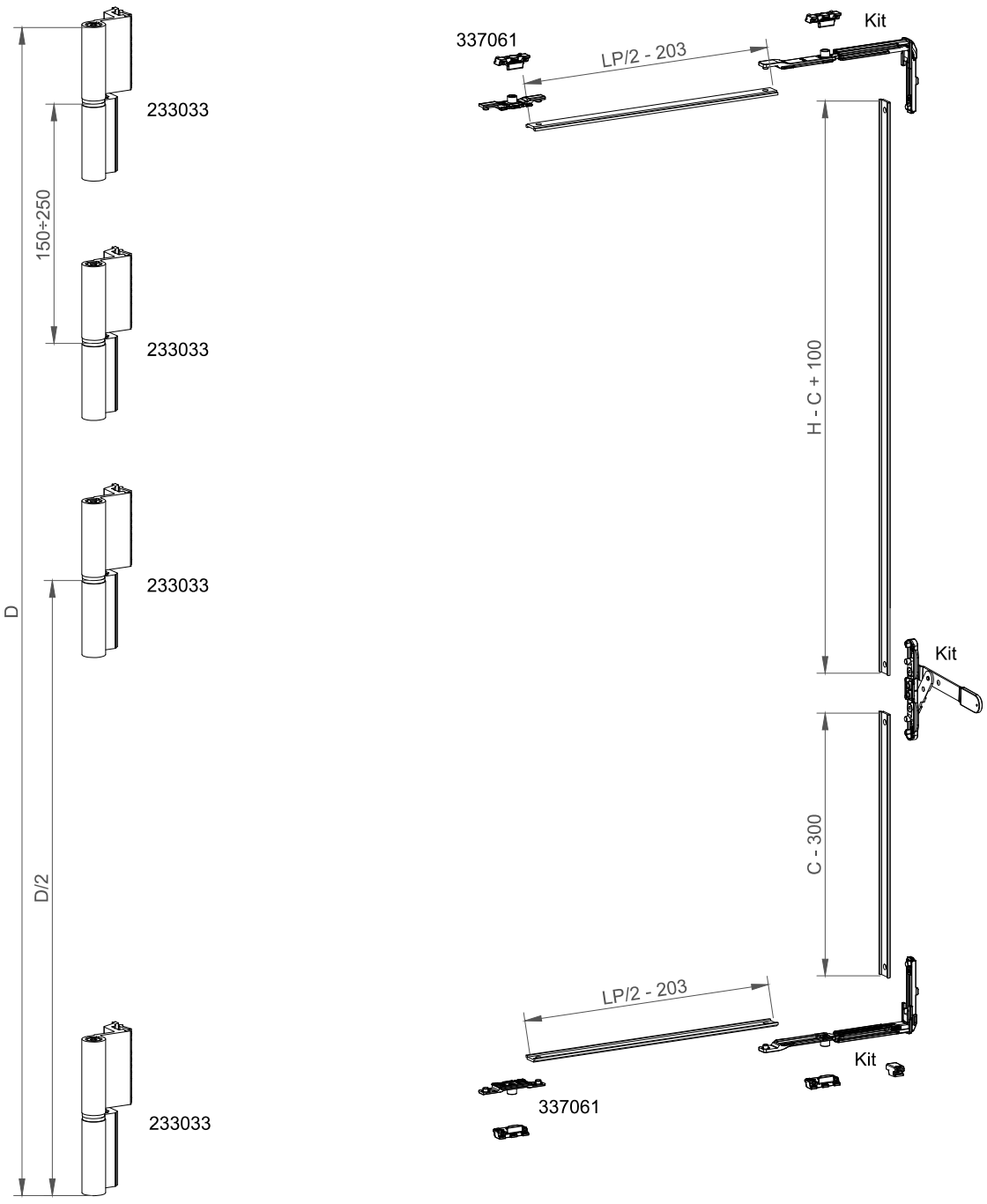
Sólo válido con hoja Cor-7905
Only valid with sash Cor-7905



	Max.	Min.	
Altura/ Height	1800 mm	1200 mm	Ver tabla peso máx. See table max. weight
Anchura/ Width	1200 mm	400 mm	



VENTANA 2 HOJAS PRACTICABLES
2 SASH SIDE HUNG WINDOW

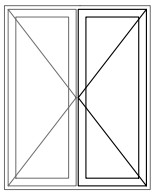


Ref. kit 347931

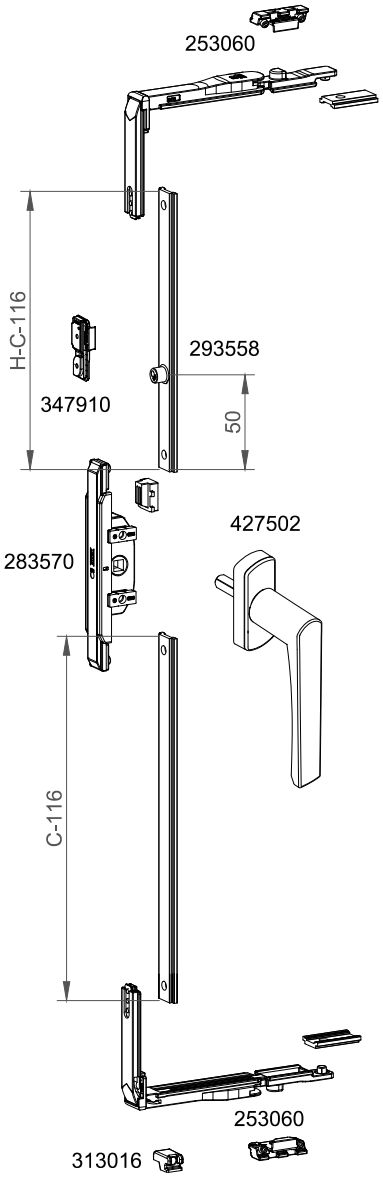
	Max.	Min.	
Altura/ Height	2400 mm	1800 mm	Ver tabla peso máx. See table max. weight
Anchura/ Width	1200 mm	400 mm	

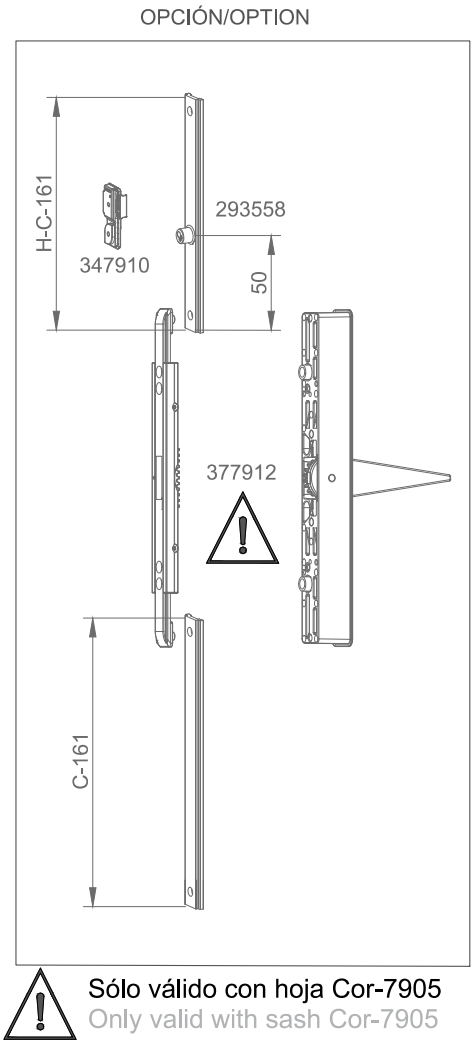
COR 70 HOJA OCULTA
Apertura practicable

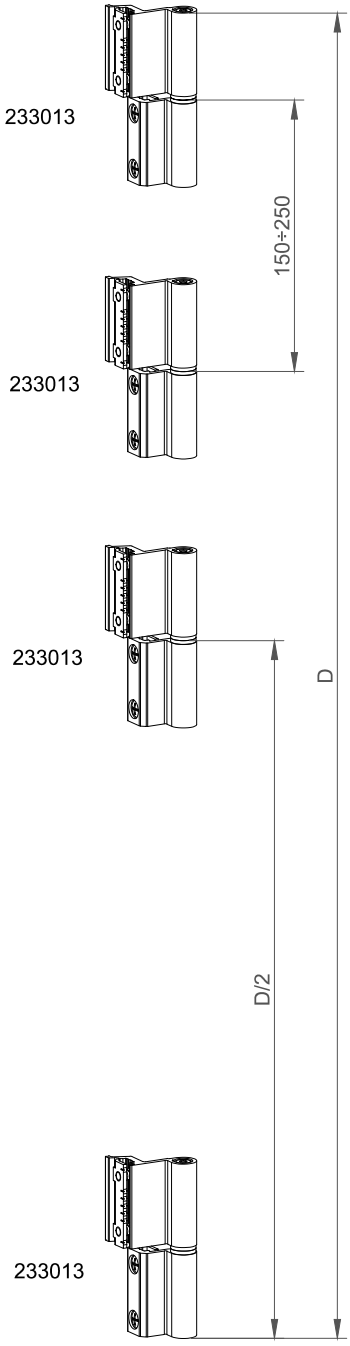
COR 70 HIDDEN SASH
Side hung opening



VENTANA 2 HOJAS PRACTICABLES
2 SASH SIDE HUNG WINDOW





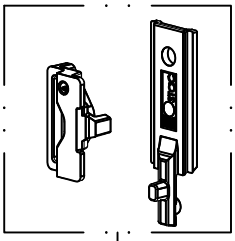


	Max.	Min.	
Altura/ Height	2400 mm	1800 mm	Ver tabla peso máx. See table max. weight
Anchura/ Width	1200 mm	400 mm	

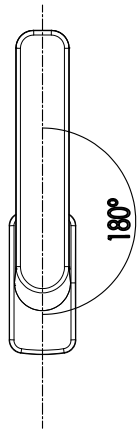
COR 70 HOJA OCULTA
Apertura practicable

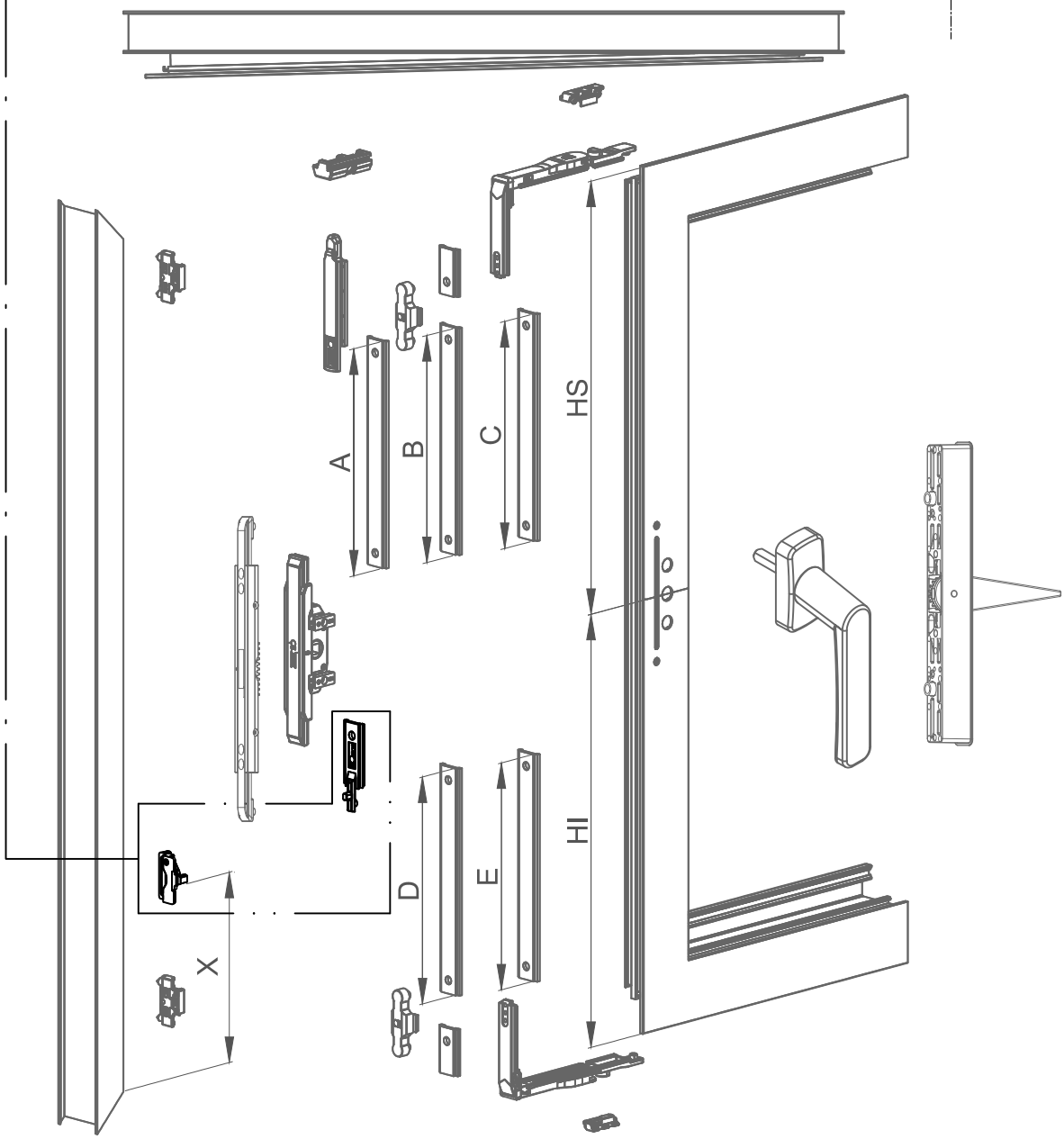
COR 70 HIDDEN SASH
Side hung opening

TRANSMISION/TRANSMISSION	A	B	C	D	E	X
CAJA DE TRANSMISION/TRANSMISSION BOX	HS-160	HS-227	HS-116	HI-201	HI-167	HI-70
TRANSMISION ARCH INVISIBLE/ ARCH INVISIBLE TRANSMISSION	HS-205	HS-272	HS-161	HI-246	HI-212	HI-125



290275
Conjunto microventilación/
Microventilation set





BALCONERA CON UMBRAL 1 HOJA PRACTICABLE / BALCONY WITH THRESHOLD 1 SIDE HUNG SASH

	L<= (mm)	1200		1300	
	H <= (mm)	2200	2400	2200	2400
Descripción / Description	**Referencia/ Reference**				
Bisagra puente 3 palas / Bridge hinge 3 levers	254111	2**	4	2**	4
Manilla Stylish / Stylish handle	427502	1	1	1	1
Transmisión monodireccional Unidirectional transmission	283570	1	1	1	1
Kit punto de cierre terminal Evo Soft / Evo Soft terminal locking point kit	337062	1	1	2	2
Kit ángulo de reenvío / Return angle kit	253060			1	1
Kit cierre inferior con umbral / Lower lock kit to threshold	397901			1	1
Kit punto de cierre intermedio Evo Soft / Evo Soft locking point kit	337061	2	3	1	2
Conjunto punto de cierre intermedio umbral / Intermediate threshold locking point kit	397902			1	1

Peso máx./Max weight (*)	Ancho min./Min. Width 570 mm	Alto min./Min. Height 1600 mm

** Ver tabla/ See table*

*** Si H>1800 mm se recomiendan 3 bisagras / If H>1800 mm, 3 hinges are recomended*

BALCONERA CON UMBRAL 2 HOJAS PRACTICABLES / BALCONY WITH THRESHOLD 2 SIDE HUNG SASHES

	L<= (mm)	1200		1300	
	H <= (mm)	2200	2400	2200	2400
Descripción / Description	**Referencia/ Reference**				
Bisagra puente 3 palas / Bridge hinge 3 levers	254111	4**	8	4**	8
Manilla Stylish / Stylish handle	427502	1	1	1	1
Transmisión monodireccional Unidirectional transmission	283570	1	1	1	1
Kit cierre perimetral con umbral hoja pasiva Evo Soft / Evo Soft passive sash permetral lock kit	397905	1	1	1	1
Kit punto de cierre terminal Evo Soft / Evo Soft terminal locking point kit	337062	2	2	2	2
Kit ángulo de reenvío / Return angle kit	253060	1	1	1	1
Kit cierre inferior con umbral / Lower lock kit to threshold	397901	1	1	1	1
Kit punto de cierre intermedio Evo Soft / Evo Soft locking point kit	337061	1	2	2	3
Conjunto punto de cierre intermedio umbral / Intermediate threshold locking point kit	397902	1	2	1	2

Peso máx./Max weight (*)	Ancho min./Min. Width 400 mm	Alto min./Min. Height 1600 mm

** Ver tabla/ See table*

*** Si H>1800 mm se recomiendan 6 bisagras / If H>1800 mm, 6 hinges are recomended*

Peso máximo para hoja en función de las dimensiones con bisagra 254111
Max. weight per sash in accordance to dimensions with hinge 254111

Peso máximo por hoja en función de las dimensiones / Max. Weight per sash in accordance to dimensions

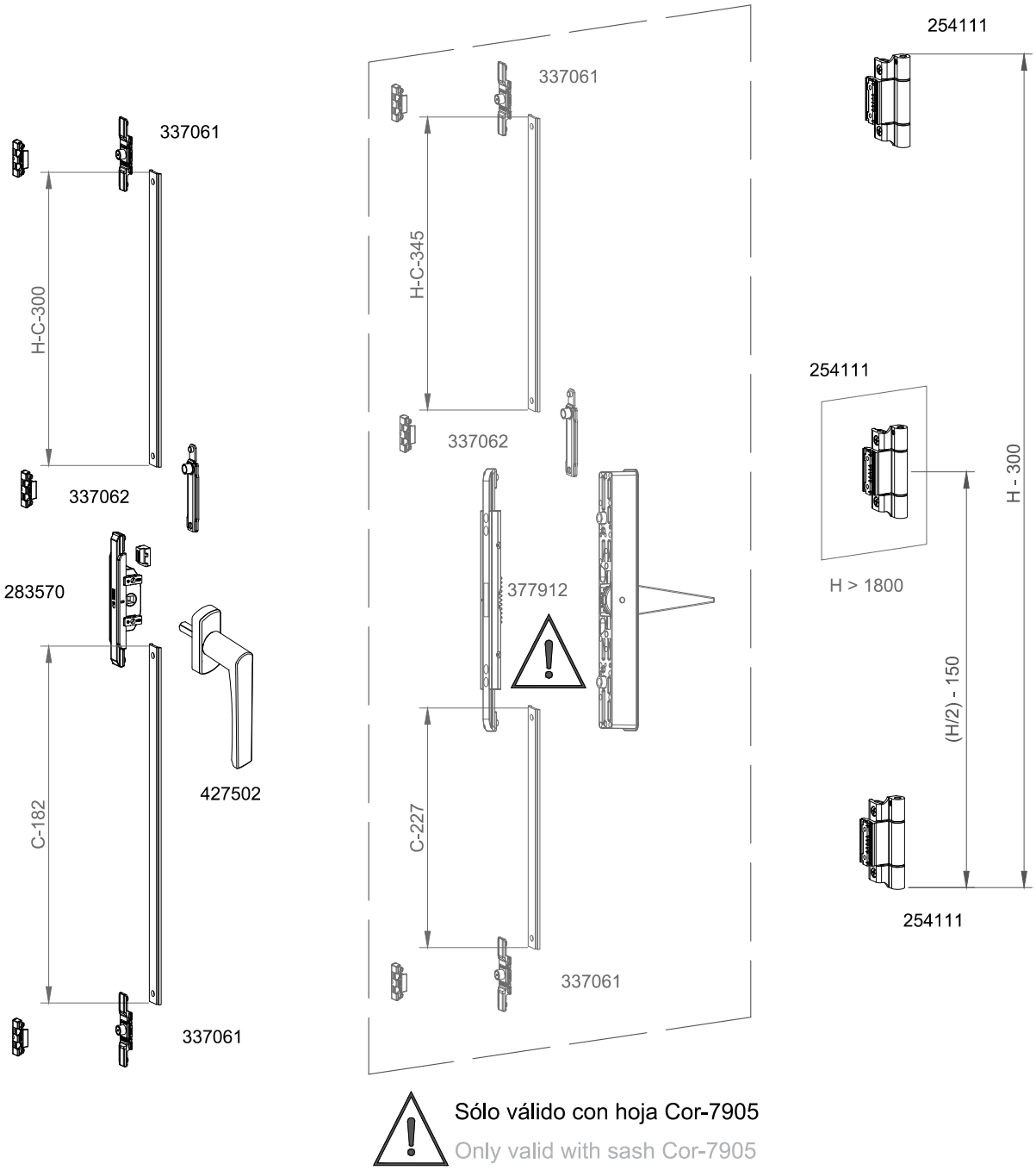
H										
2400										78
2300									83	73
2200									77	69
2100				**90 Kg**				83	72	65
2000								76	68	62
1900							82	71	64	59
1800							75	66	60	56
1700						81	69	62	57	53
1600						74	64	58	54	51
L	400	**500**	**600**	**700**	**800**	**900**	**1000**	**1100**	**1200**	**1300**

	Configuración con peso máximo / Configuration with max. weight
XX	Configuración con limitación de peso / Configuration with weight limit
	Recomendable usar 3 bisagras o más / 3 or more hinges recomended

NOTA/NOTE:
Para configuraciones de hoja de grandes dimensiones y pesos, consultar con el Departamento Técnico de Cortizo.
For sash configurations of big dimensions and weights, consult with Cortizo Technical Department.

BALCONERA CON UMBRAL 1 HOJA PRACTICABLE

1 SASH SIDE HUNG BALCONY WITH THRESHOLD



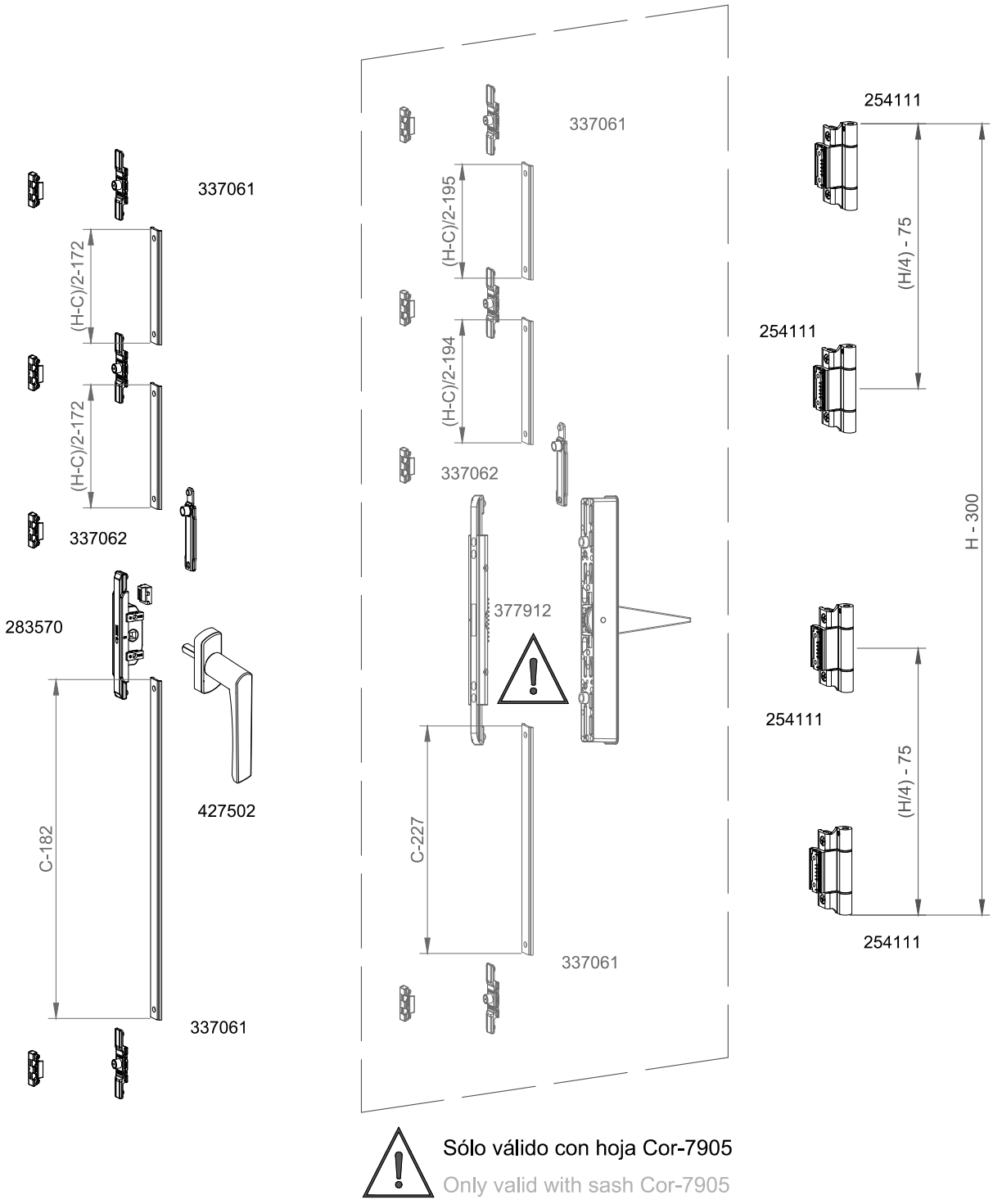
Sólo válido con hoja Cor-7905

Only valid with sash Cor-7905

	Max.	Min.	
Altura/ Height	2200 mm	1600 mm	Ver tabla max. de pesos/See table of max. weight
Anchura/ Width	1200 mm	570 mm	

BALCONERA CON UMBRAL 1 HOJA PRACTICABLE

1 SASH SIDE HUNG BALCONY WITH THRESHOLD



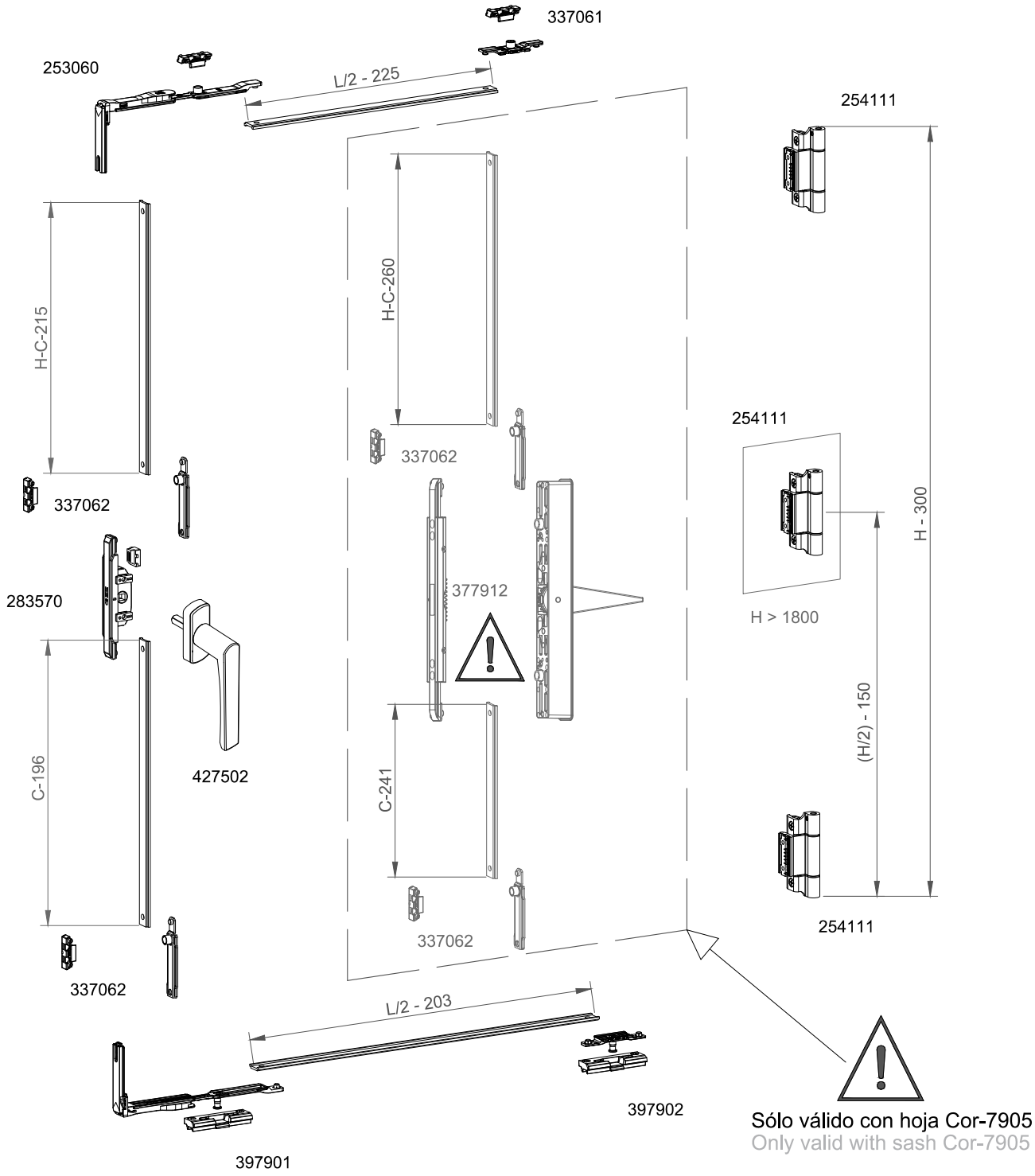
Sólo válido con hoja Cor-7905

Only valid with sash Cor-7905

	Max.	Min.	
Altura/ Height	2400 mm	2200 mm	Ver tabla max. de pesos/See table of max. weight
Anchura/ Width	1200 mm	570 mm	

BALCONERA CON UMBRAL 1 HOJA PRACTICABLE

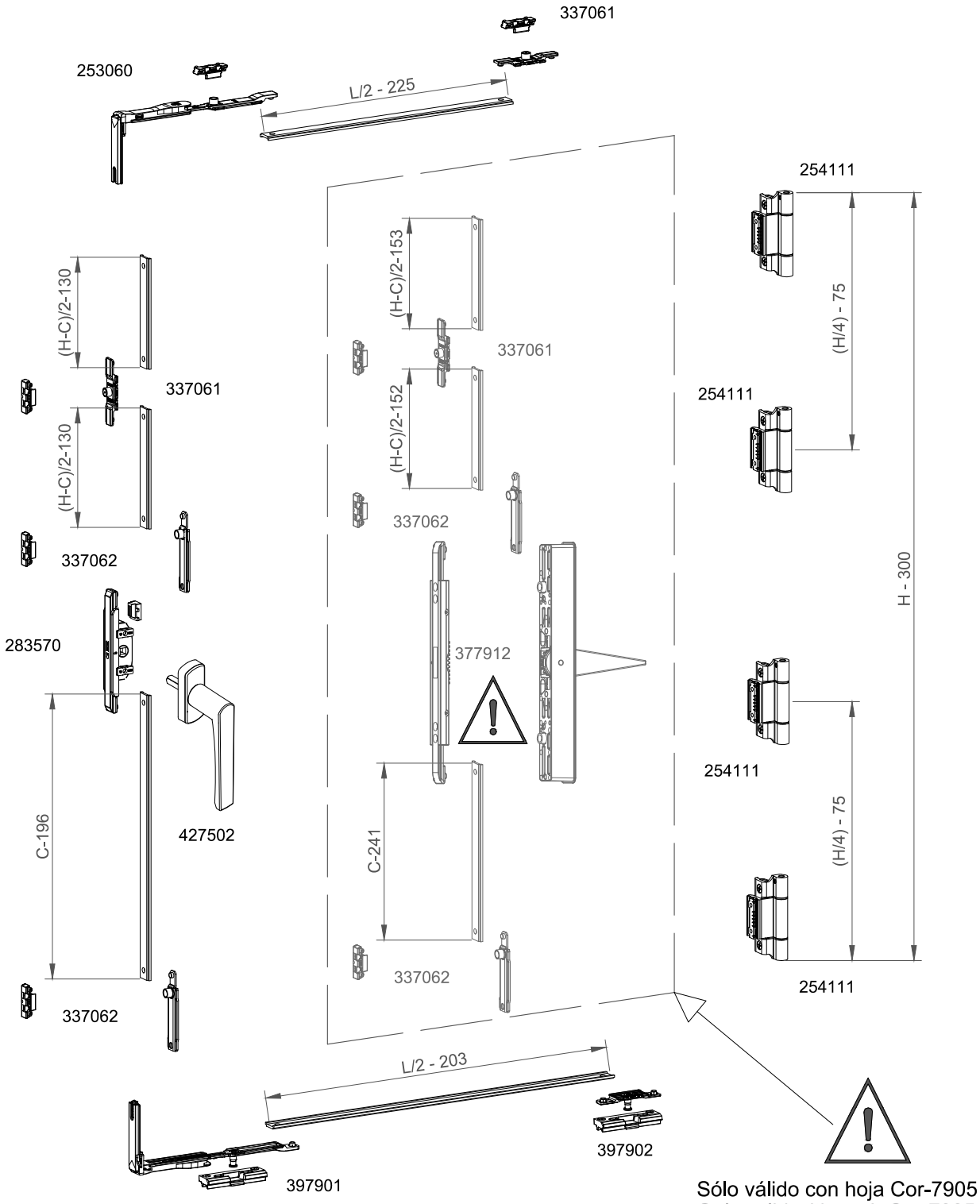
1 SASH SIDE HUNG BALCONY WITH THRESHOLD



	Max.	Min.	
Altura/ Height	2200 mm	1600 mm	Ver tabla max. de pesos/See table of max. weight
Anchura/ Width	1300 mm	1200 mm	

BALCONERA CON UMBRAL 1 HOJA PRACTICABLE

1 SASH SIDE HUNG BALCONY WITH THRESHOLD

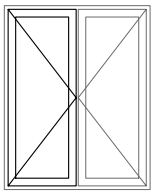


Sólo válido con hoja Cor-7905
Only valid with sash Cor-7905

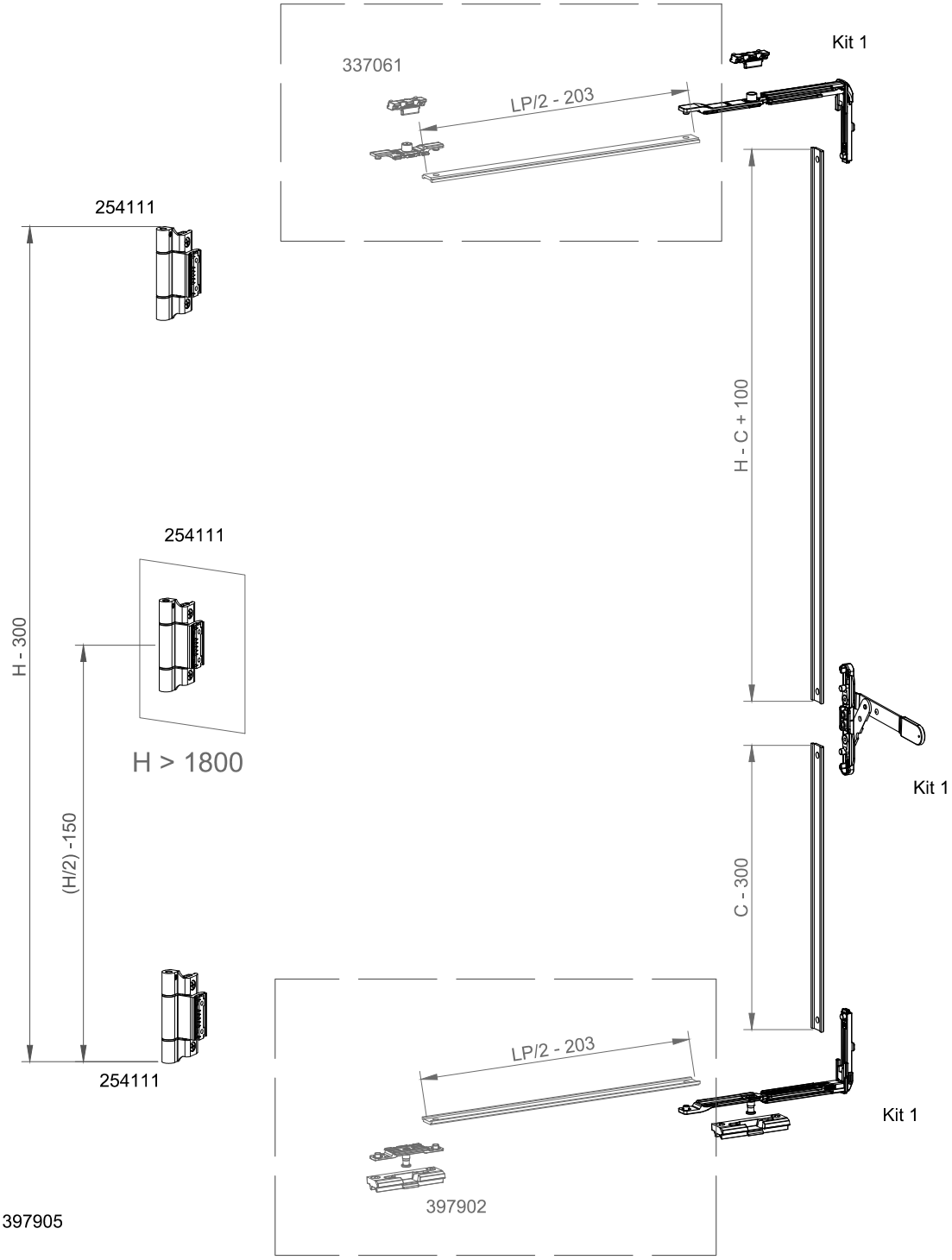
	Max.	Min.	
Altura/ Height	2400 mm	2200 mm	Ver tabla max. de pesos/See table of max. weight
Anchura/ Width	1300 mm	1200 mm	

COR 70 HOJA OCULTA
Apertura practicable

COR 70 HIDDEN SASH
Side hung opening



BALCONERA CON UMBRAL 2 HOJAS PRACTICABLES
2 SASHES SIDE HUNG BALCONY WITH THRESHOLD

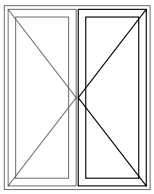


Ref. kit 1: 397905

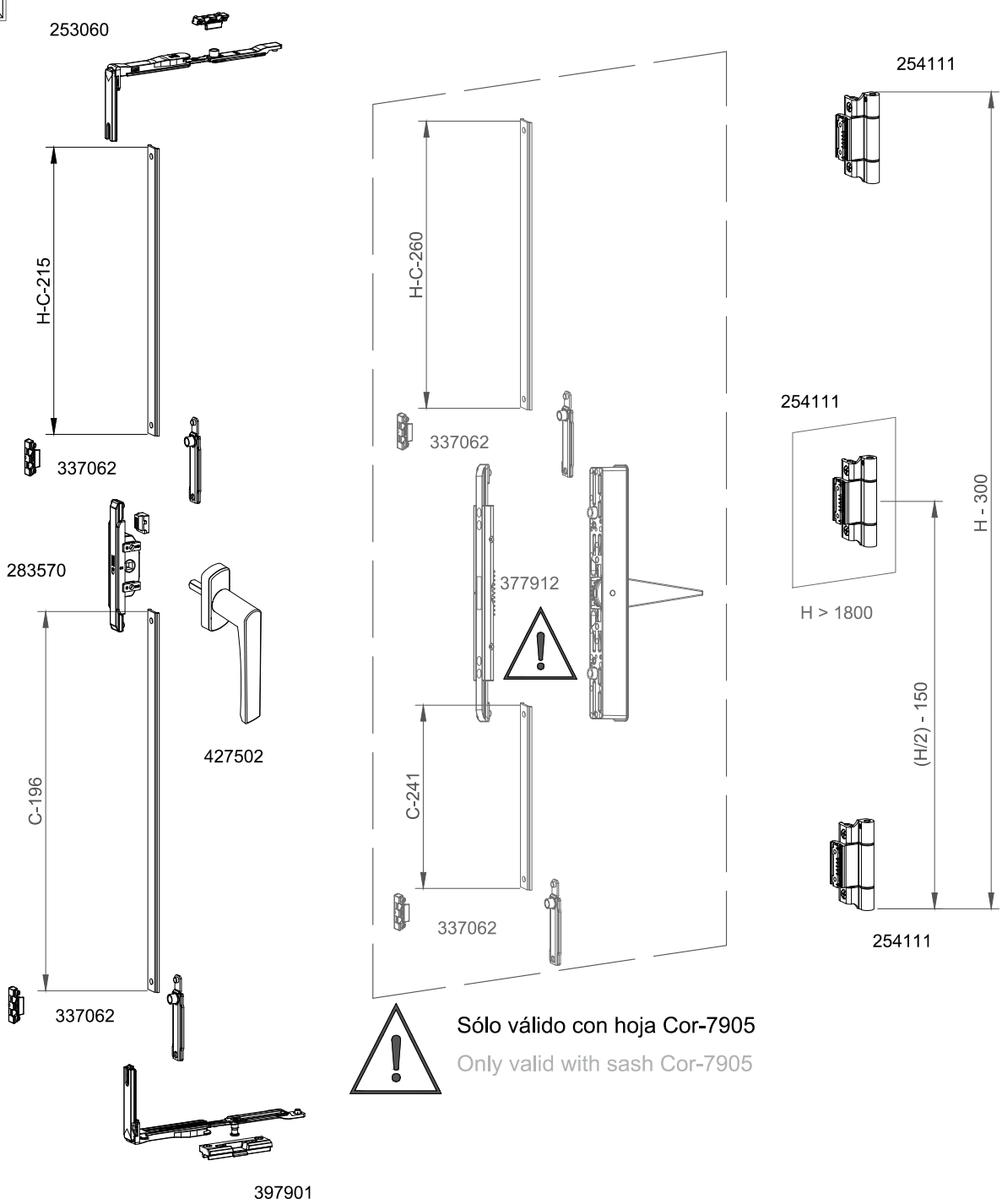
	Max.	Min.	
Altura/ Height	2200 mm	1600 mm	Ver tabla max. de pesos/See table of max. weight
Anchura/ Width	1200 mm	400 mm	

COR 70 HOJA OCULTA
Apertura practicable

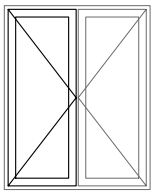
COR 70 HIDDEN SASH
Side hung opening



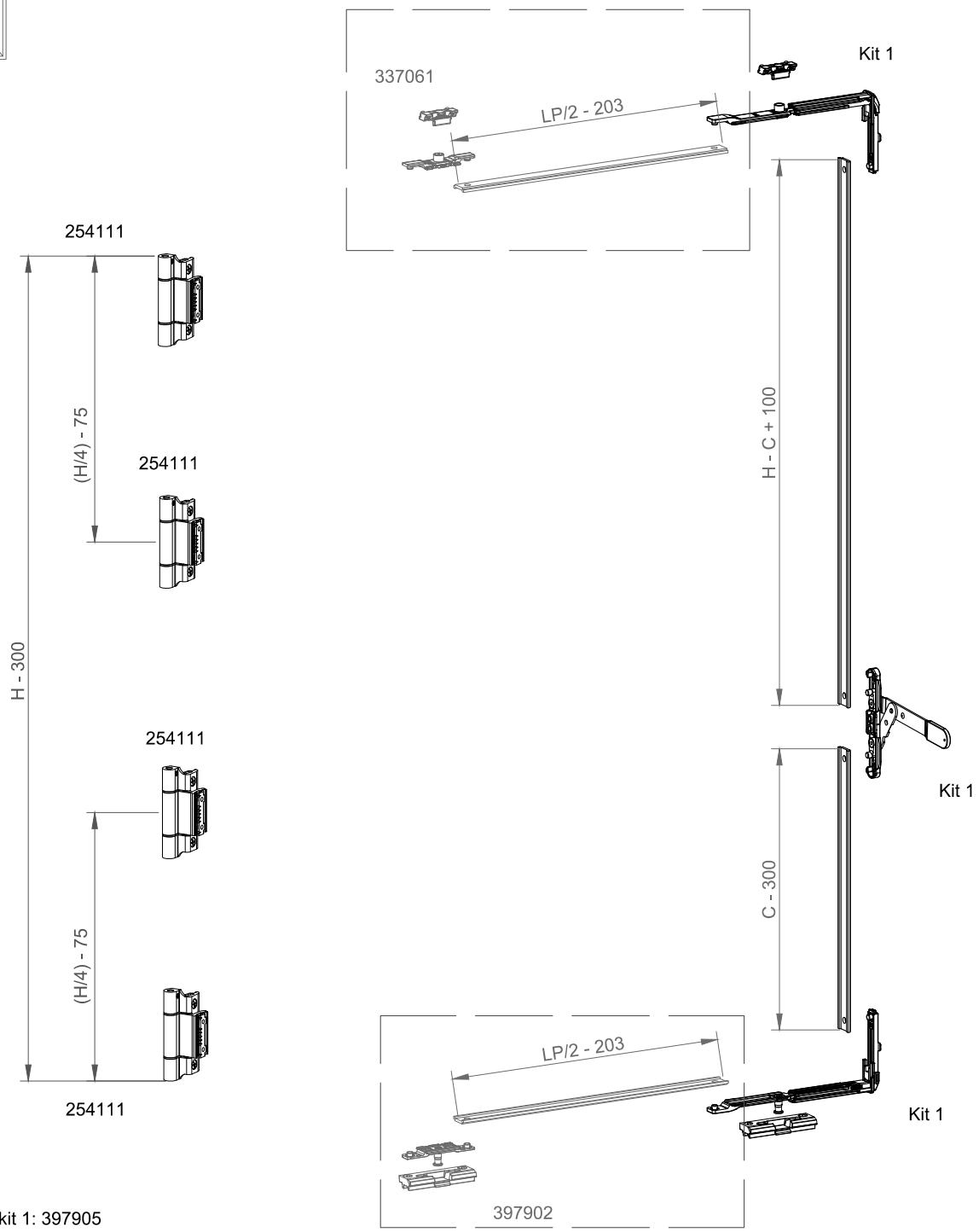
BALCONERA CON UMBRAL 2 HOJAS PRACTICABLES
2 SASHES SIDE HUNG BALCONY WITH THRESHOLD



	Max.	Min.	
Altura/ Height	2200 mm	1600 mm	Ver tabla max. de pesos/See table of max. weight
Anchura/ Width	1200 mm	400 mm	



BALCONERA CON UMBRAL 2 HOJAS PRACTICABLES
2 SASHES SIDE HUNG BALCONY WITH THRESHOLD

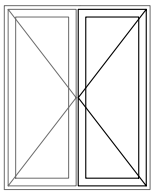


Ref. kit 1: 397905

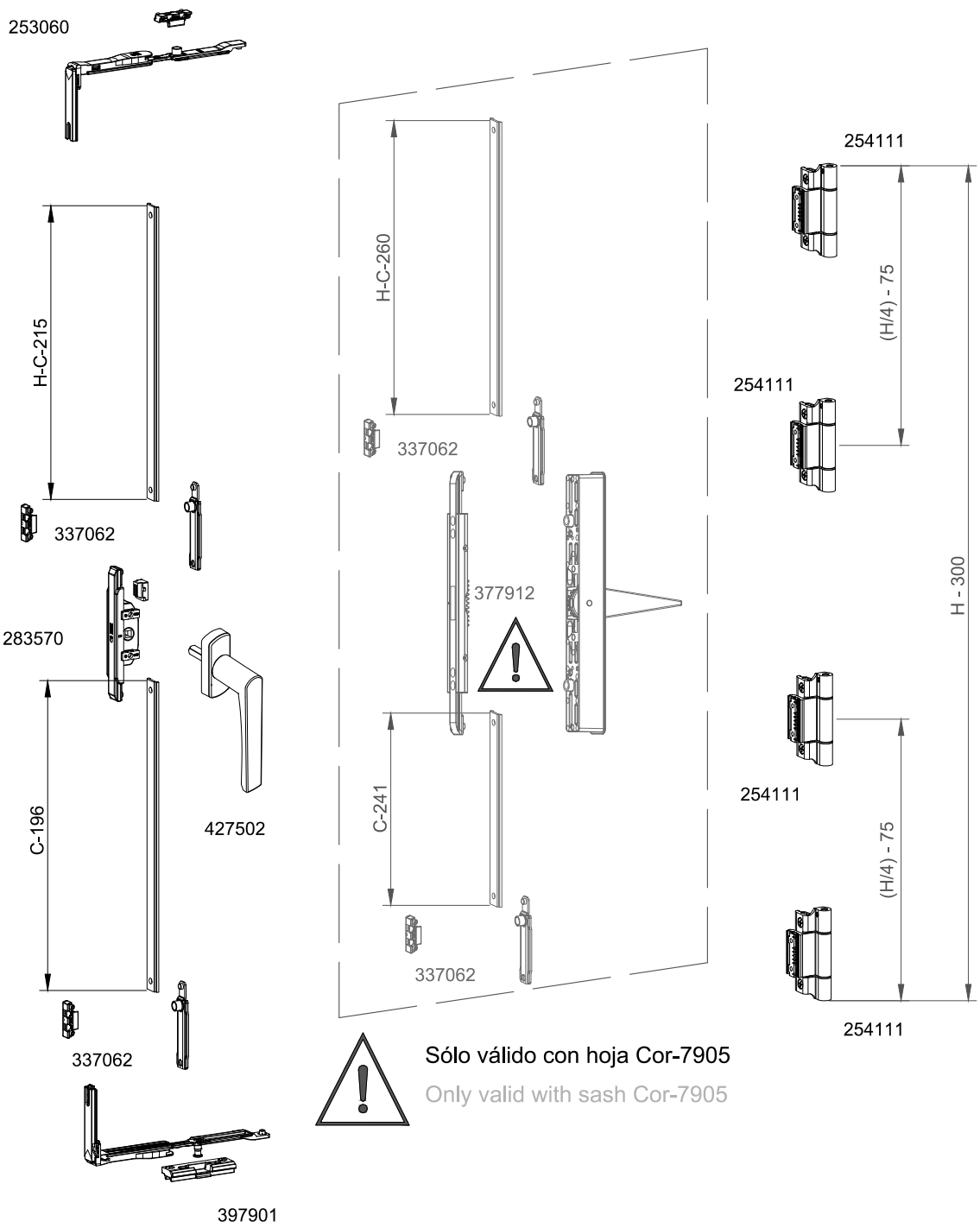
	Max.	Min.	
Altura/ Height	2400 mm	2200 mm	Ver tabla max. de pesos/See table of max. weight
Anchura/ Width	1200 mm	400 mm	

COR 70 HOJA OCULTA
Apertura practicable

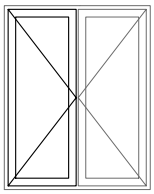
COR 70 HIDDEN SASH
Side hung opening



BALCONERA CON UMBRAL 2 HOJAS PRACTICABLES
2 SASHES SIDE HUNG BALCONY WITH THRESHOLD

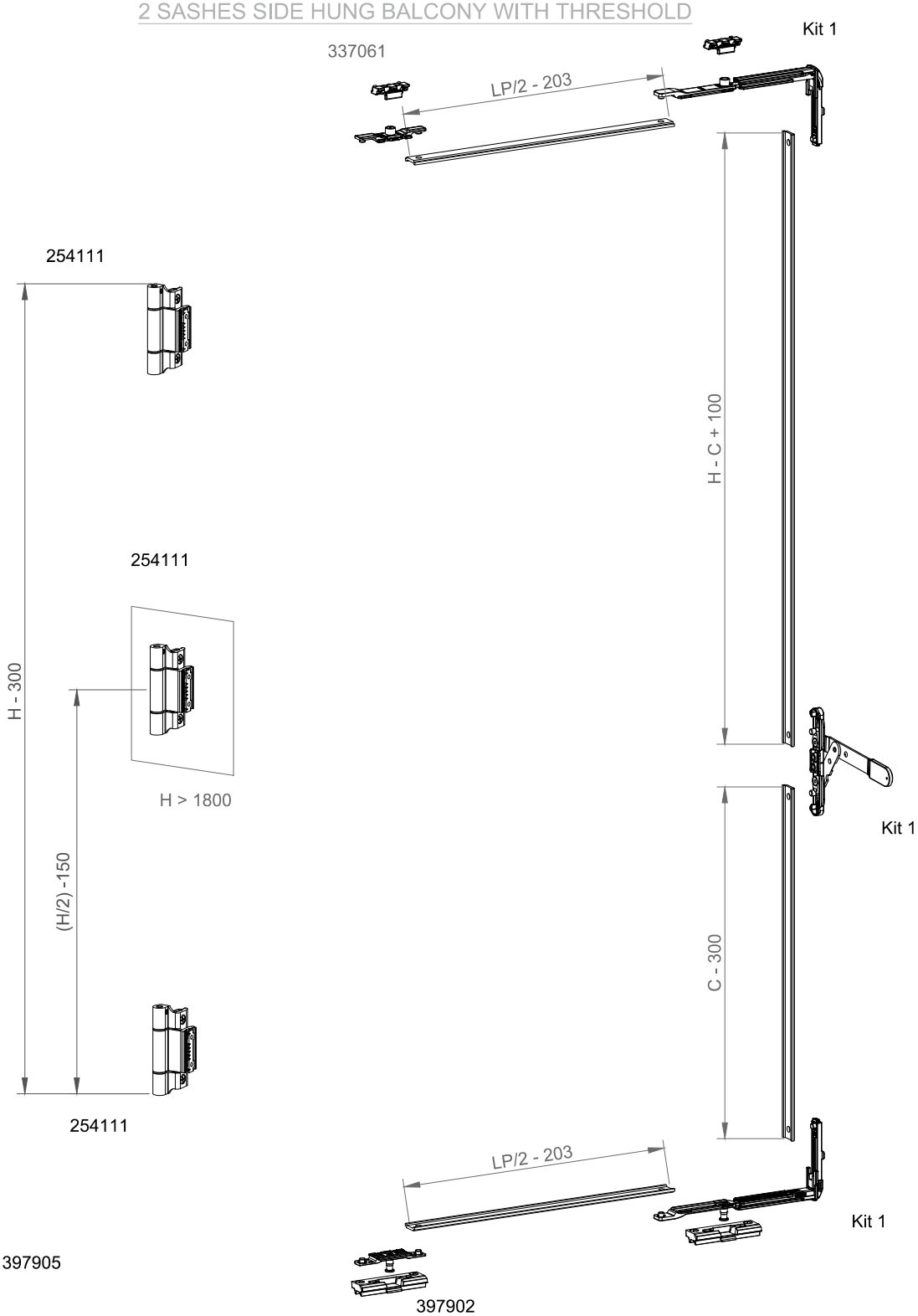


	Max.	Min.	
Altura/ Height	2400 mm	2200 mm	Ver tabla max. de pesos/See table of max. weight
Anchura/ Width	1200 mm	400 mm	



BALCONERA CON UMBRAL 2 HOJAS PRACTICABLES

2 SASHES SIDE HUNG BALCONY WITH THRESHOLD

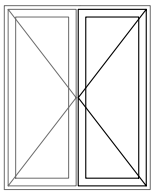


Ref. kit 1: 397905

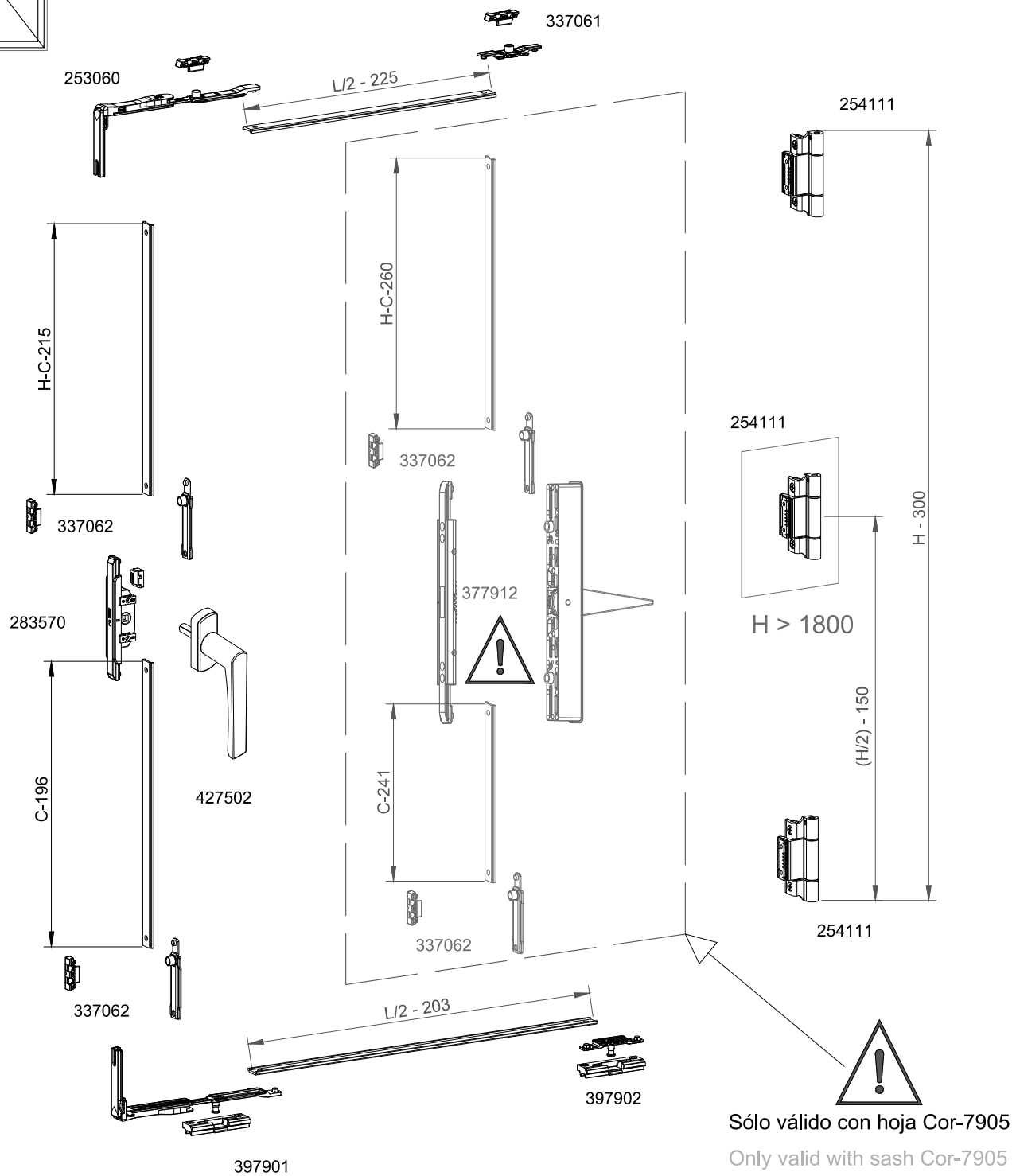
	Max.	Min.	
Altura/ Height	2200 mm	1600 mm	Ver tabla max. de pesos/See table of max. weight
Anchura/ Width	1300 mm	1200 mm	

COR 70 HOJA OCULTA
Apertura practicable

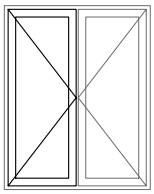
COR 70 HIDDEN SASH
Side hung opening



BALCONERA CON UMBRAL 2 HOJAS PRACTICABLES
2 SASHES SIDE HUNG BALCONY WITH THRESHOLD

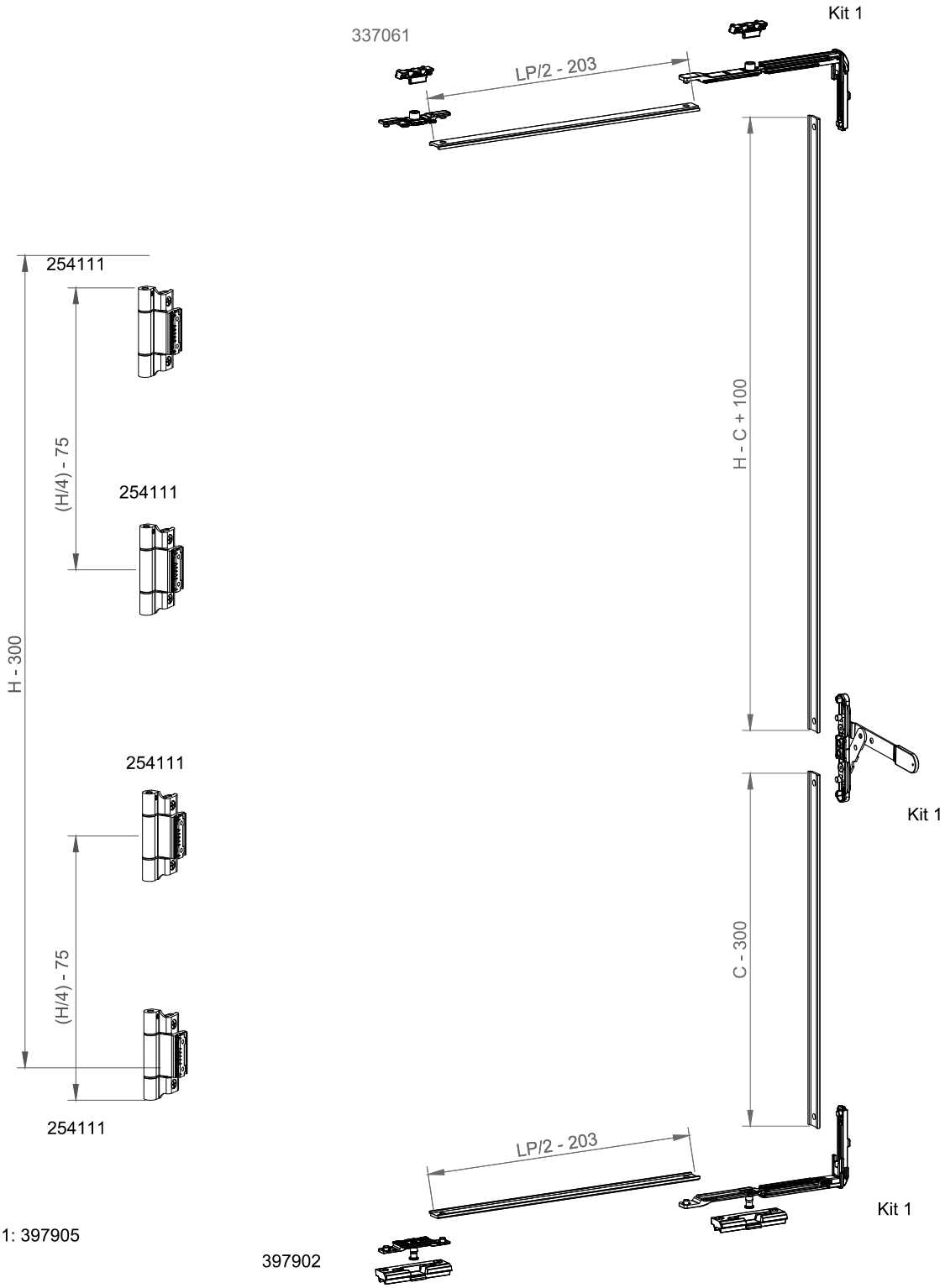


	Max.	Min.	
Altura/ Height	2200 mm	1600 mm	Ver tabla max. de pesos/See table of max. weight
Anchura/ Width	1300 mm	1200 mm	



BALCONERA CON UMBRAL 2 HOJAS PRACTICABLES

2 SASHES SIDE HUNG BALCONY WITH THRESHOLD

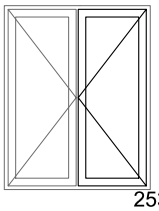


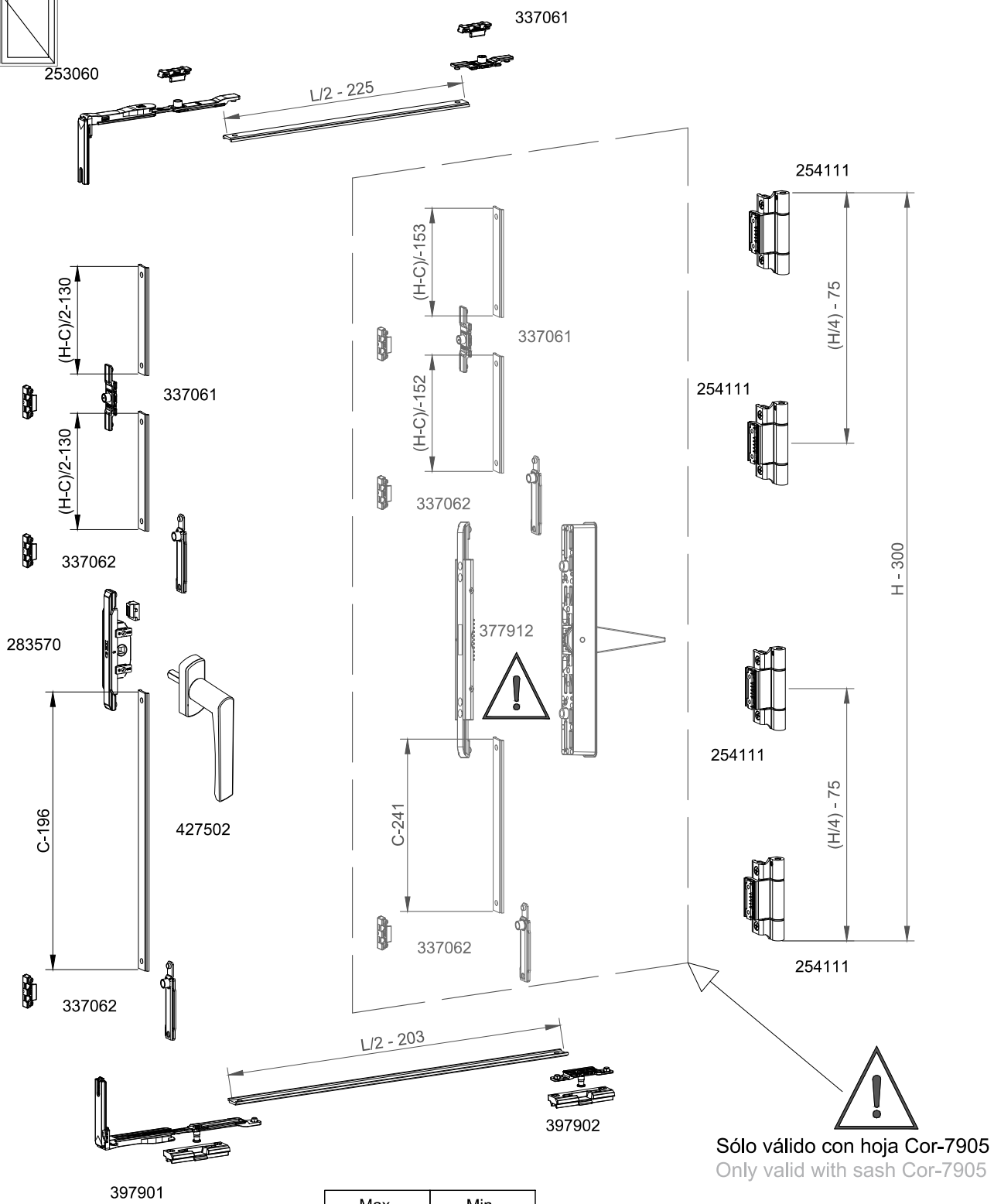
	Max.	Min.	
Altura/ Height	2400 mm	2200 mm	Ver tabla max. de pesos/See table of max. weight
Anchura/ Width	1300 mm	1200 mm	

COR 70 HOJA OCULTA
Apertura practicable

COR 70 HIDDEN SASH
Side hung opening

BALCONERA CON UMBRAL 2 HOJAS PRACTICABLES
2 SASHES SIDE HUNG BALCONY WITH THRESHOLD





Sólo válido con hoja Cor-7905
Only valid with sash Cor-7905

	Max.	Min.	
Altura/ Height	2400 mm	2200 mm	Ver tabla max. de pesos/See table of max. weight
Anchura/ Width	1300 mm	1200 mm	

COR 70 HOJA OCULTA
Apertura practicable herraje oculto

COR 70 HIDDEN SASH
Side hung opening concealed hardware

VENTANA 1 HOJA PRACTICABLE OCULTO 180º
1 SASH SIDE HUNG CONCEALED 180 º

	L <= (mm)	1200			1300		
	H <= (mm)	1200	2200	2400	1200	2200	2400
Descripción / Description	Referencia Reference						
Kit ángulo de reenvío / Return angle kit	253060	2	2	2	2	2	2
Resbalón ángulo de reenvío / Return angle latch	313016	1	1	1	1	1	1
Kit bisagras ocultos hoja pasiva izda. Concealed hinges kit passive sash left	397041	1	1	1	1	1	1
Kit bisagras ocultos hoja pasiva dcha. Concealed hinges kit passive sash right	397042						
Punto de cierre oculto / Concealed locking point	253065		1	2		1	2
Manilla Stylish / Stylish handle	427502	1	1	1	1	1	1
Transmisión monodireccional / Unidirectional transmission	283570	1	1	1	1	1	1
Punto de cierre suplementario / Supplementary locking point	253064		1	1		1	1
Remache para punto cierre / Locking points rivets	293558		1	1	1	1	1
Punto de cierre intermedio / Intermediate locking point	253066				2	2	2

Peso max. (*) Max. weight (*)	Ancho min. / Min. width 450 mm	Alto min. / Min. height 500 mm

* Ver gráfica
* See table

VENTANA 2 HOJAS PRACTICABLE OCULTO 180º
2 SASH SIDE HUNG CONCEALED 180 º

	L <= (mm)	1200		
	H <= (mm)	1200	2200	2400
Descripción / Description	Referencia Reference			
Kit ángulo de reenvío / Return angle kit	253060	2	2	2
Resbalón ángulo de reenvío / Return angle latch	313016	1	1	1
Kit cierre perimetral hoja pasiva / Passive sash perimeter lock kit	347931	1	1	1
Kit punto de cierre intermedio / Locking point kit	337061	2	2	2
Kit bisagras ocultos hoja pasiva izda. Concealed hinges kit passive sash left	397041	1	1	1
Kit bisagras ocultos hoja pasiva dcha. Concealed hinges kit passive sash right	397042	1	1	1
Punto de cierre oculto / Concealed locking point	253065		2	4
Manilla Stylish / Stylish handle	427502	1	1	1
Transmisión monodireccional / Unidirectional transmission	283570	1	1	1
Cerradero inversor evo-soft / Evo-soft inverter lock	347910		1	1
Remache para punto cierre / Locking points rivets	293558		1	1

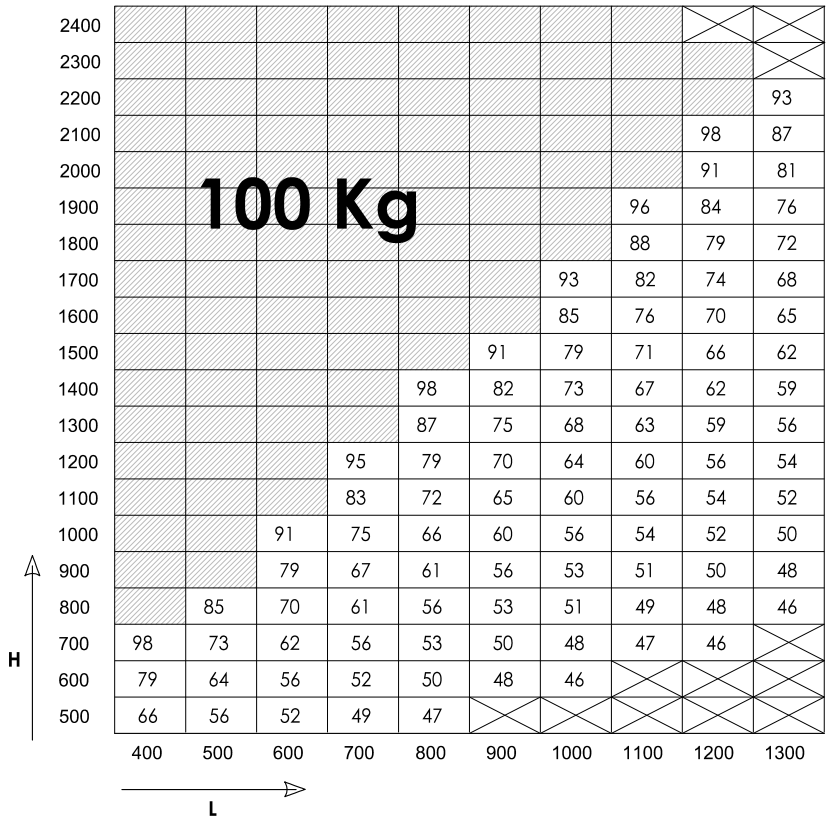
Peso max. (*) Max. weight (*)	Ancho min. / Min. width 450 mm	Alto min. / Min. height 700 mm

* Ver gráfica
* See table

NOTA / NOTE:
* Para apertura con microventilación, añadir referencia 290275. Una unidad por apertura.
* For microventilation opening, add reference 290275. 1 unit per opening.

COR 70 HOJA OCULTA
Apertura practicable herraje oculto

COR 70 HIDDEN SASH
Side hung opening concealed hardware



H \ L	400	500	600	700	800	900	1000	1100	1200	1300
2400										
2300										
2200										93
2100									98	87
2000									91	81
1900								96	84	76
1800								88	79	72
1700							93	82	74	68
1600							85	76	70	65
1500						91	79	71	66	62
1400					98	82	73	67	62	59
1300					87	75	68	63	59	56
1200				95	79	70	64	60	56	54
1100				83	72	65	60	56	54	52
1000			91	75	66	60	56	54	52	50
900			79	67	61	56	53	51	50	48
800		85	70	61	56	53	51	49	48	46
700	98	73	62	56	53	50	48	47	46	
600	79	64	56	52	50	48	46			
500	66	56	52	49	47					

Configuración con peso máximo / Configuration with max. weight

XX Configuración con limitación de peso / Configuration with weight limit

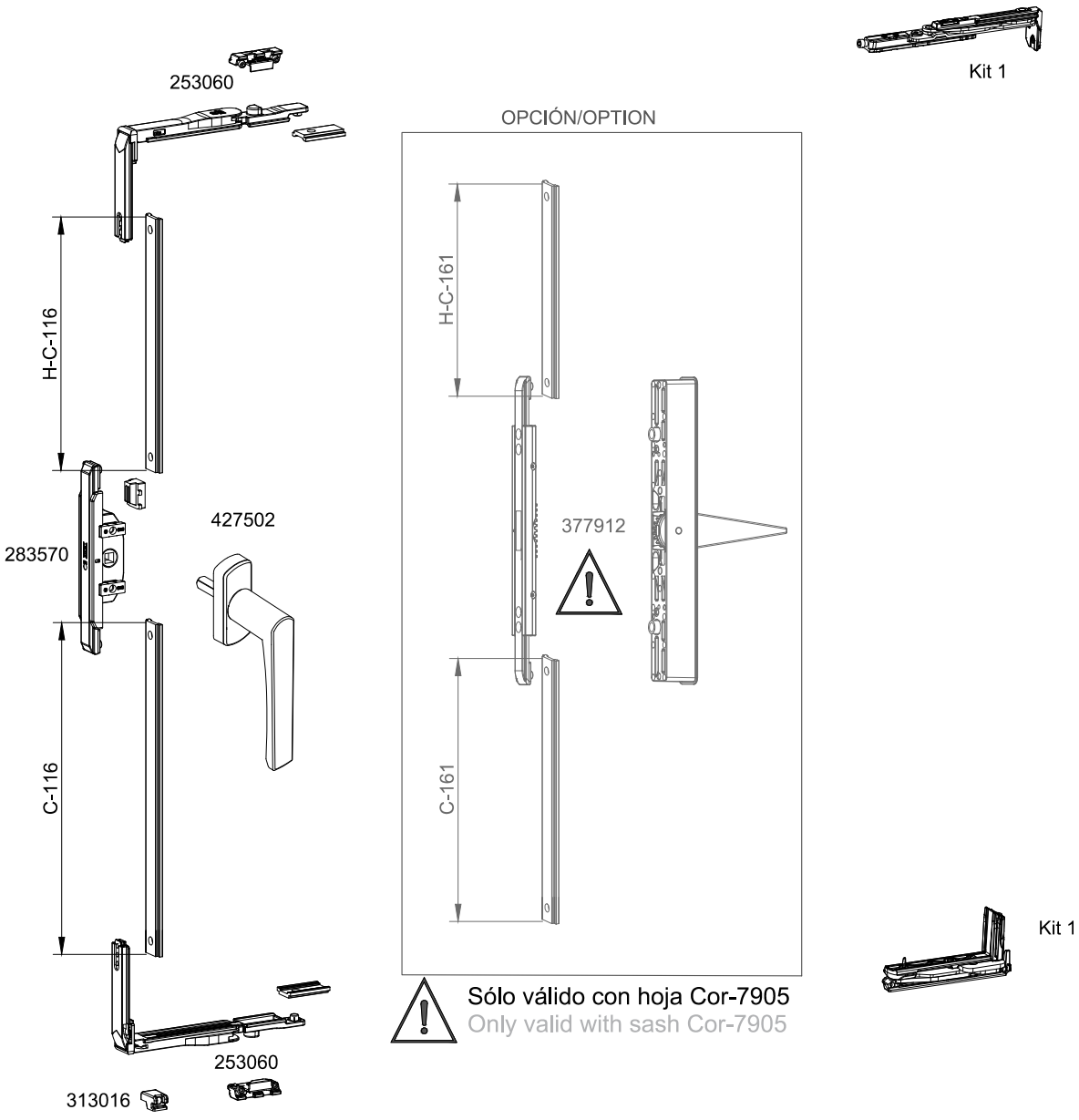
Configuraciones no realizables / Configuration not possible

NOTA: Para configuraciones de hojas de grandes dimensiones y pesos, consultar con el Departamento Técnico de Cortizo

NOTE: For sash configurations of big dimensions and weights, consult Cortizo Technical

VENTANA 1 HOJA PRACTICABLE HERRAJE OCULTO 180º

1 SASH SIDE HUNG WINDOW CONCEALED HINGES 180º



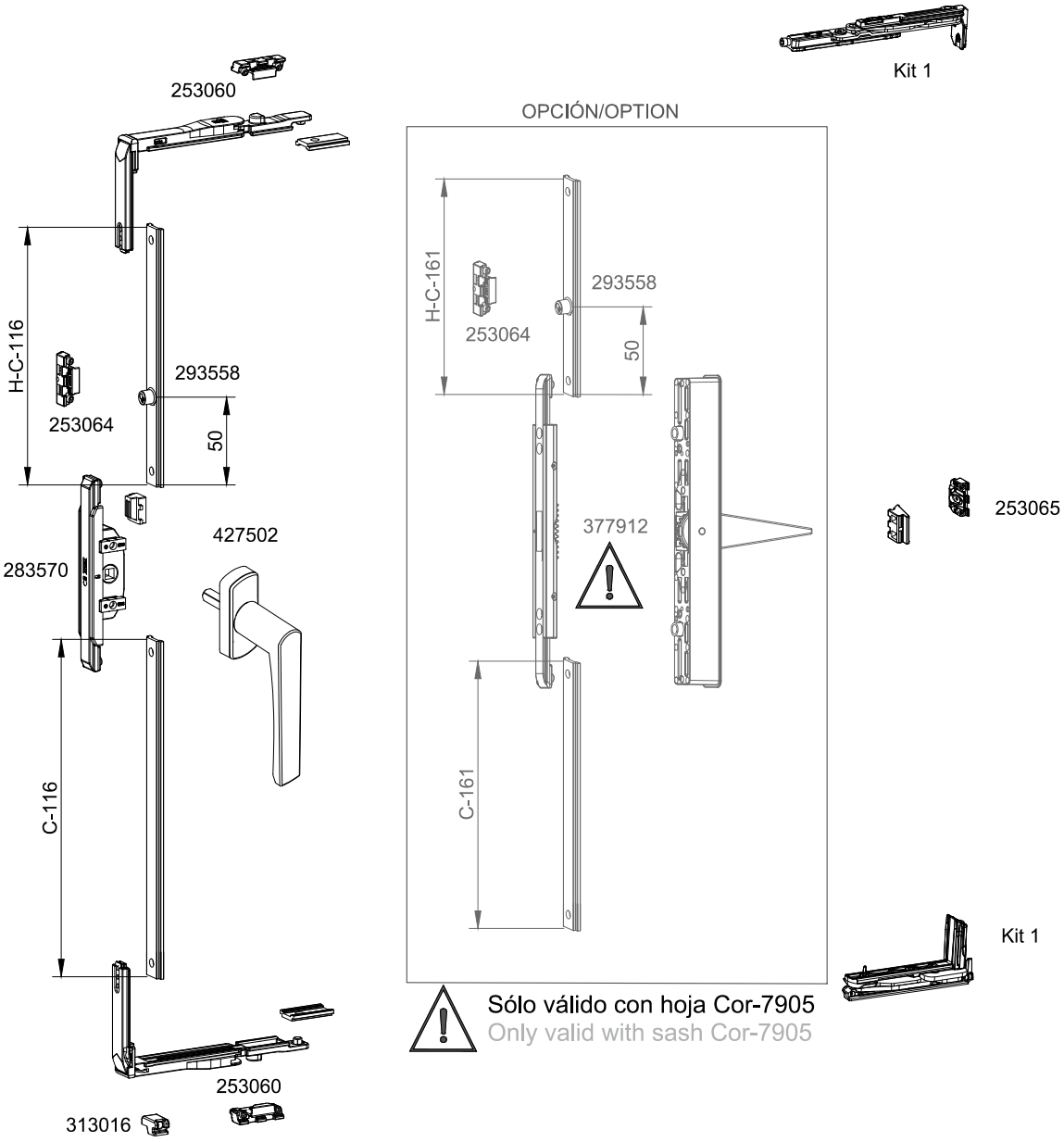
Ref. kit 1: 397042

	Max.	Min.	
Altura/ Height	1200 mm	500 mm	Ver tabla peso máx. See table max. weight
Anchura/ Width	1200 mm	450 mm	

COR 70 HOJA OCULTA
Apertura practicable herraje oculto

COR 70 HIDDEN SASH
Side hung opening concealed hardware

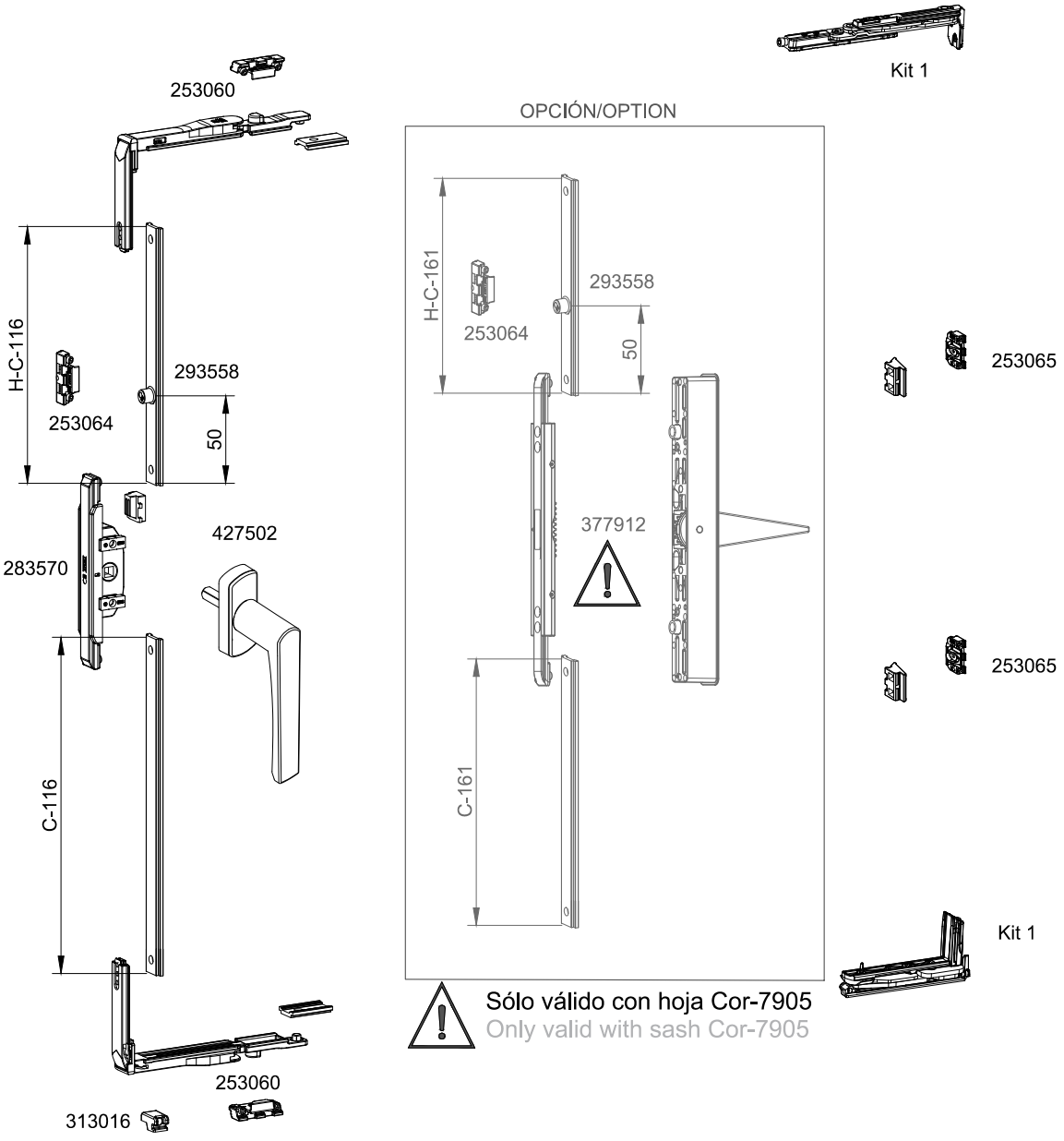
VENTANA 1 HOJA PRACTICABLE HERRAJE OCULTO 180º
1 SASH SIDE HUNG WINDOW CONCEALED HINGES 180º



Ref. kit 1: 397042

	Max.	Min.	
Altura/ Height	2200 mm	1200 mm	Ver tabla peso máx. See table max. weight
Anchura/ Width	1200 mm	450 mm	

VENTANA 1 HOJA PRACTICABLE HERRAJE OCULTO 180º
1 SASH SIDE HUNG WINDOW CONCEALED HINGES 180º

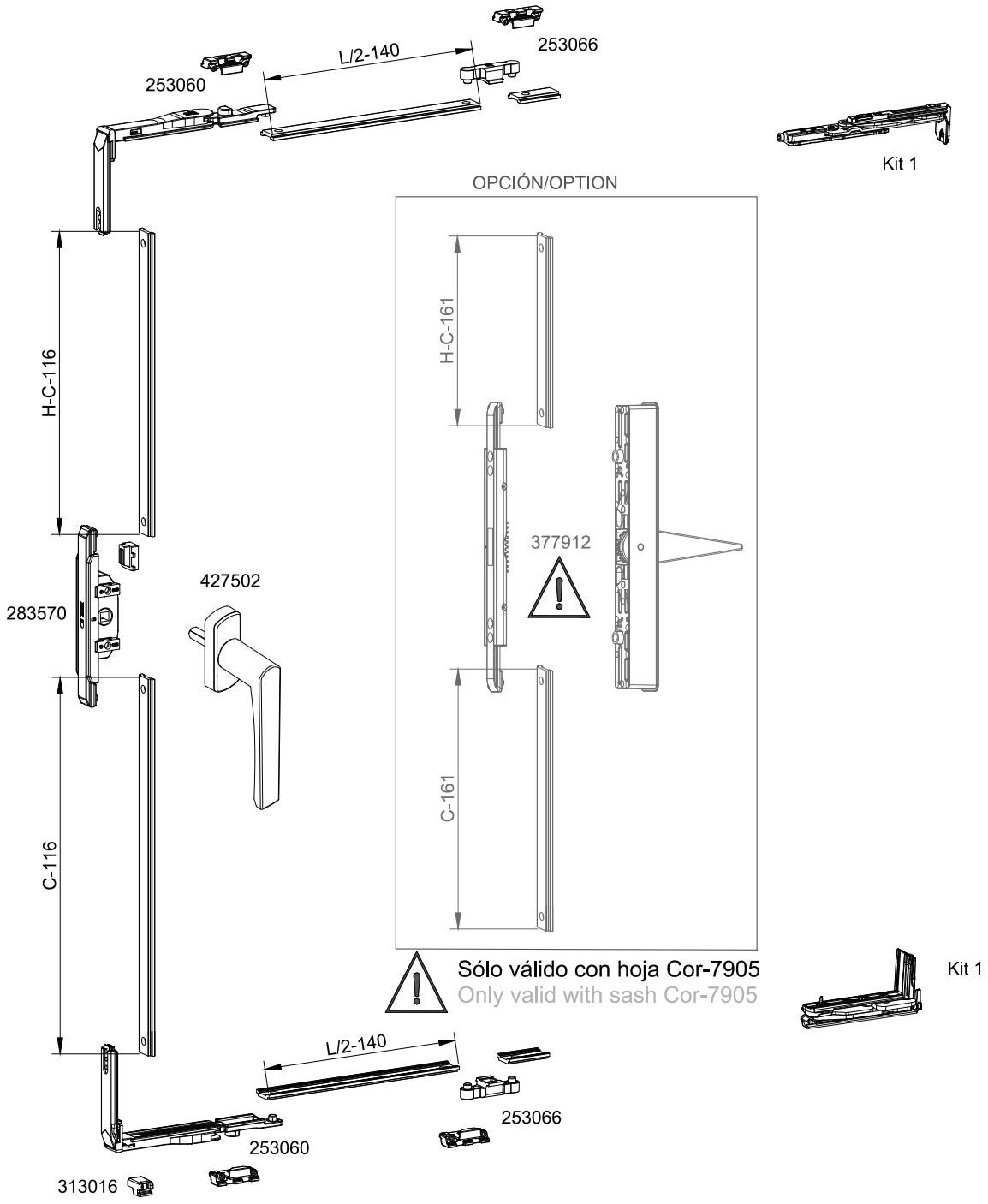


Ref. kit 1: 397042

	Max.	Min.	
Altura/ Height	2400 mm	2200 mm	Ver tabla peso máx. See table max. weight
Anchura/ Width	1200 mm	450 mm	

VENTANA 1 HOJA PRACTICABLE HERRAJE OCULTO 180º

1 SASH SIDE HUNG WINDOW CONCEALED HINGES 180º



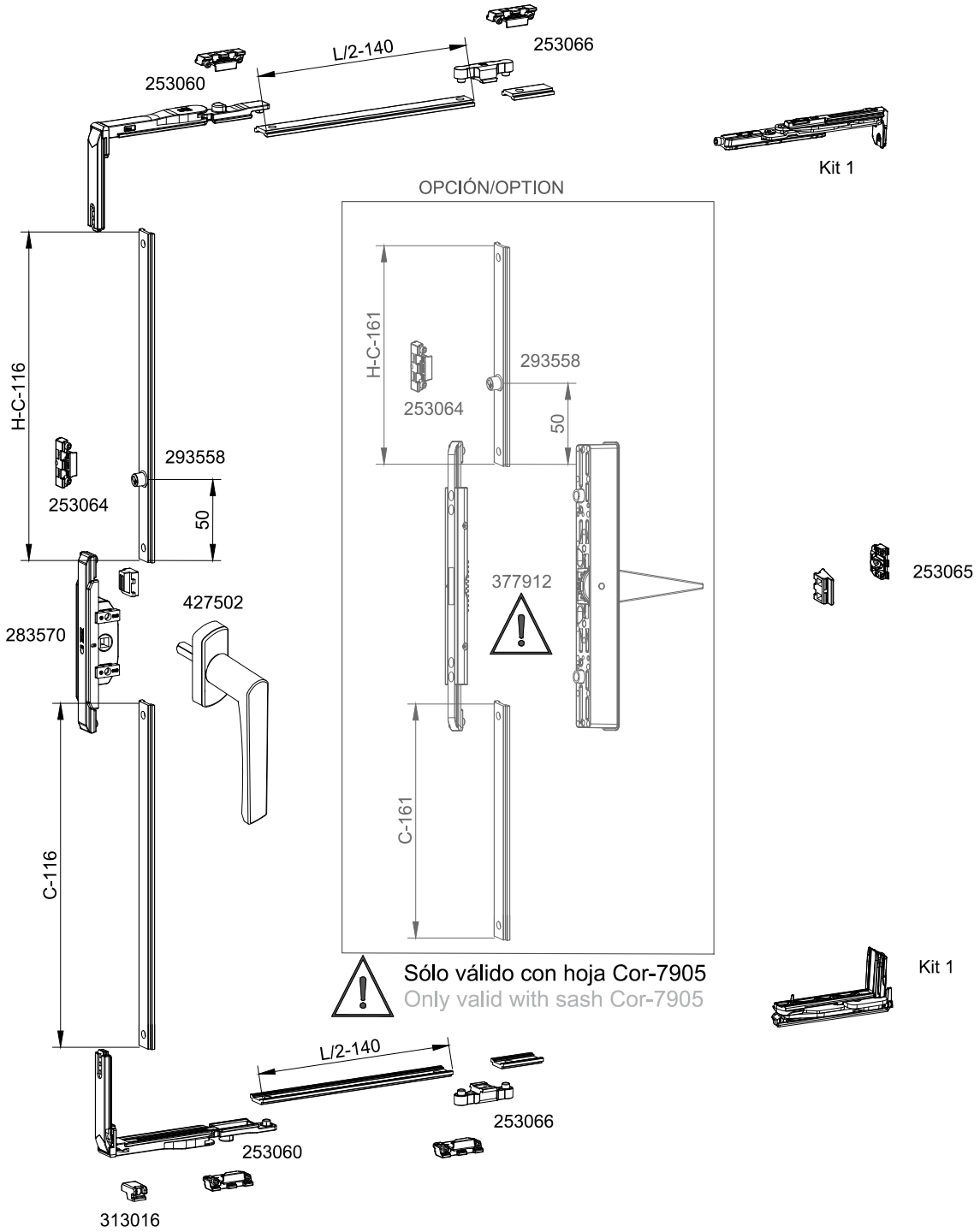
Ref. kit: 397042

	Max.	Min.	
Altura/ Height	1200 mm	500 mm	Ver tabla peso máx. See table max. weight
Anchura/ Width	1300 mm	1200 mm	

COR 70 HOJA OCULTA
Apertura practicable herraje oculto

COR 70 HIDDEN SASH
Side hung opening concealed hardware

VENTANA 1 HOJA PRACTICABLE HERRAJE OCULTO 180º
1 SASH SIDE HUNG WINDOW CONCEALED HINGES 180º

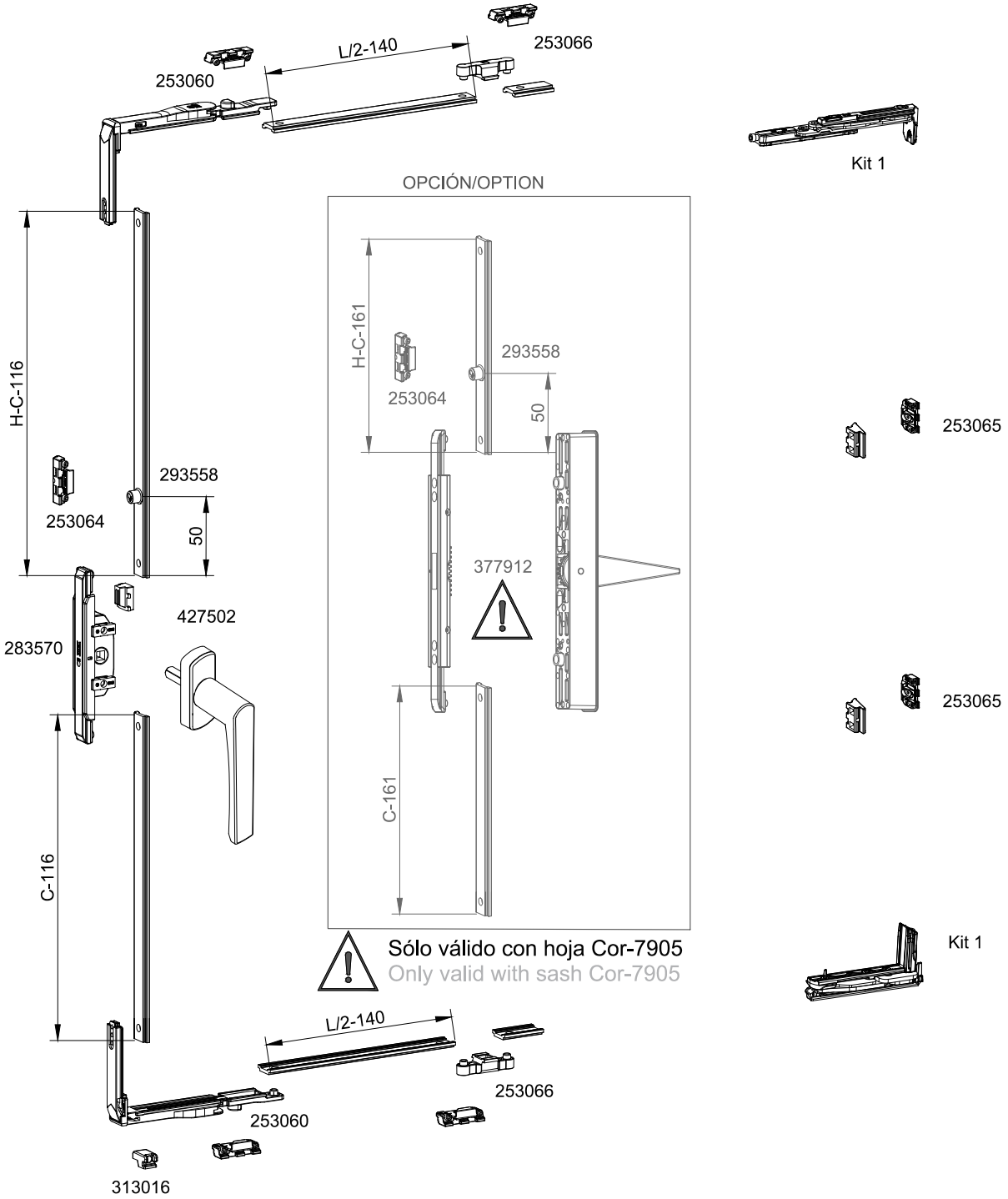


Ref. kit 1: 397042

	Max.	Min.	
Altura/ Height	2200 mm	1200 mm	Ver tabla peso máx. See table max. weight
Anchura/ Width	1300 mm	1200 mm	

VENTANA 1 HOJA PRACTICABLE HERRAJE OCULTO 180º

1 SASH SIDE HUNG WINDOW CONCEALED HINGES 180º

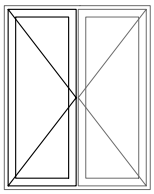


Ref. kit 1: 397042

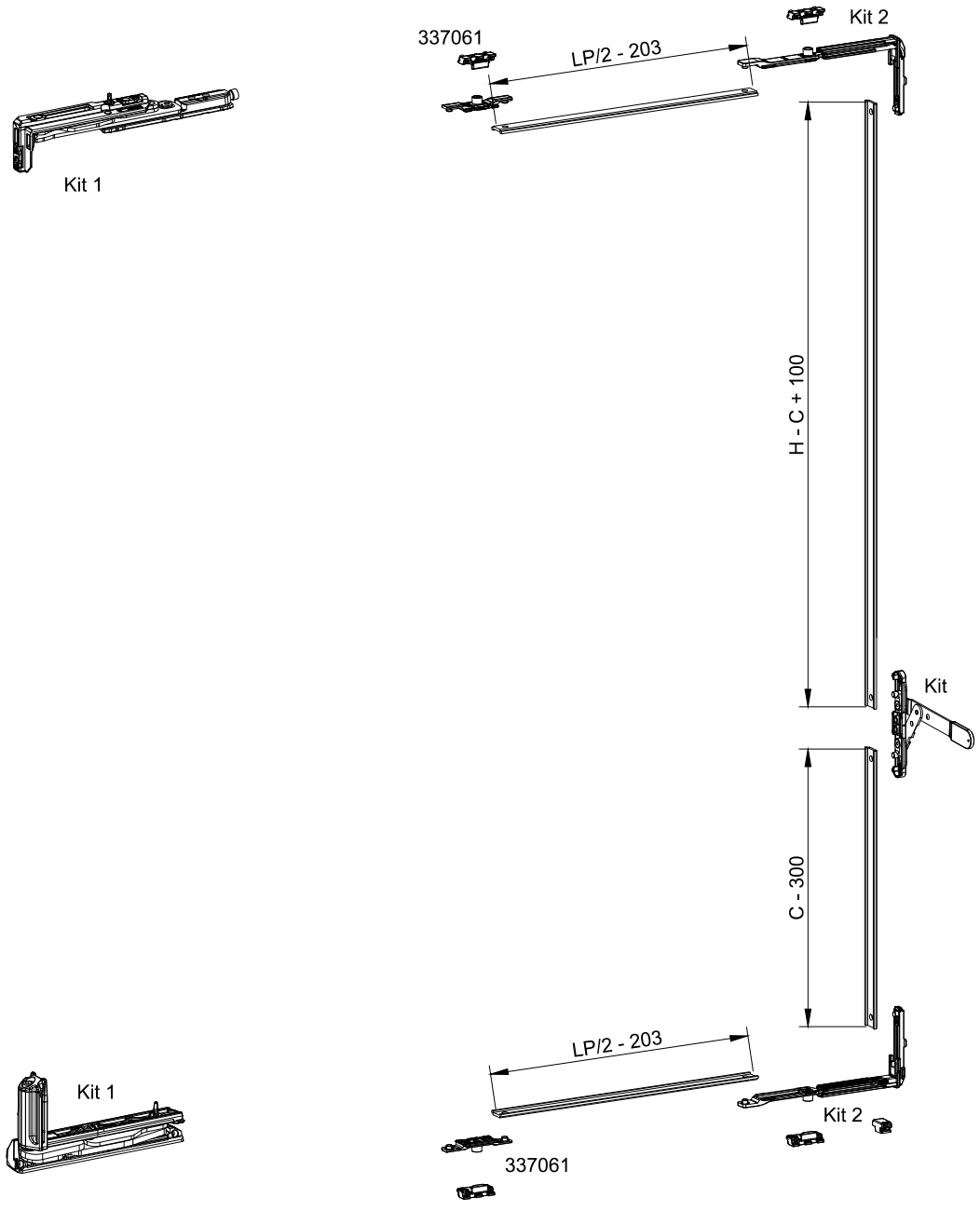
	Max.	Min.	
Altura/ Height	2400 mm	2200 mm	Ver tabla peso máx. See table max. weight
Anchura/ Width	1300 mm	1200 mm	

COR 70 HOJA OCULTA
Apertura practicable herraje oculto

COR 70 HIDDEN SASH
Side hung opening concealed hardware



VENTANA 2 HOJAS PRACTICABLE HERRAJE OCULTO 180º
2 SASH SIDE HUNG WINDOW CONCEALED HINGES 180º

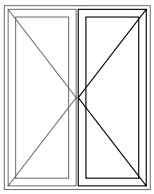


Ref. kit 1: 397041
Ref. kit 2: 347931

	Max.	Min.	
Altura/ Height	1200 mm	700 mm	Ver tabla peso máx. See table max. weight
Anchura/ Width	1200 mm	450 mm	

COR 70 HOJA OCULTA
Apertura practicable herraje oculto

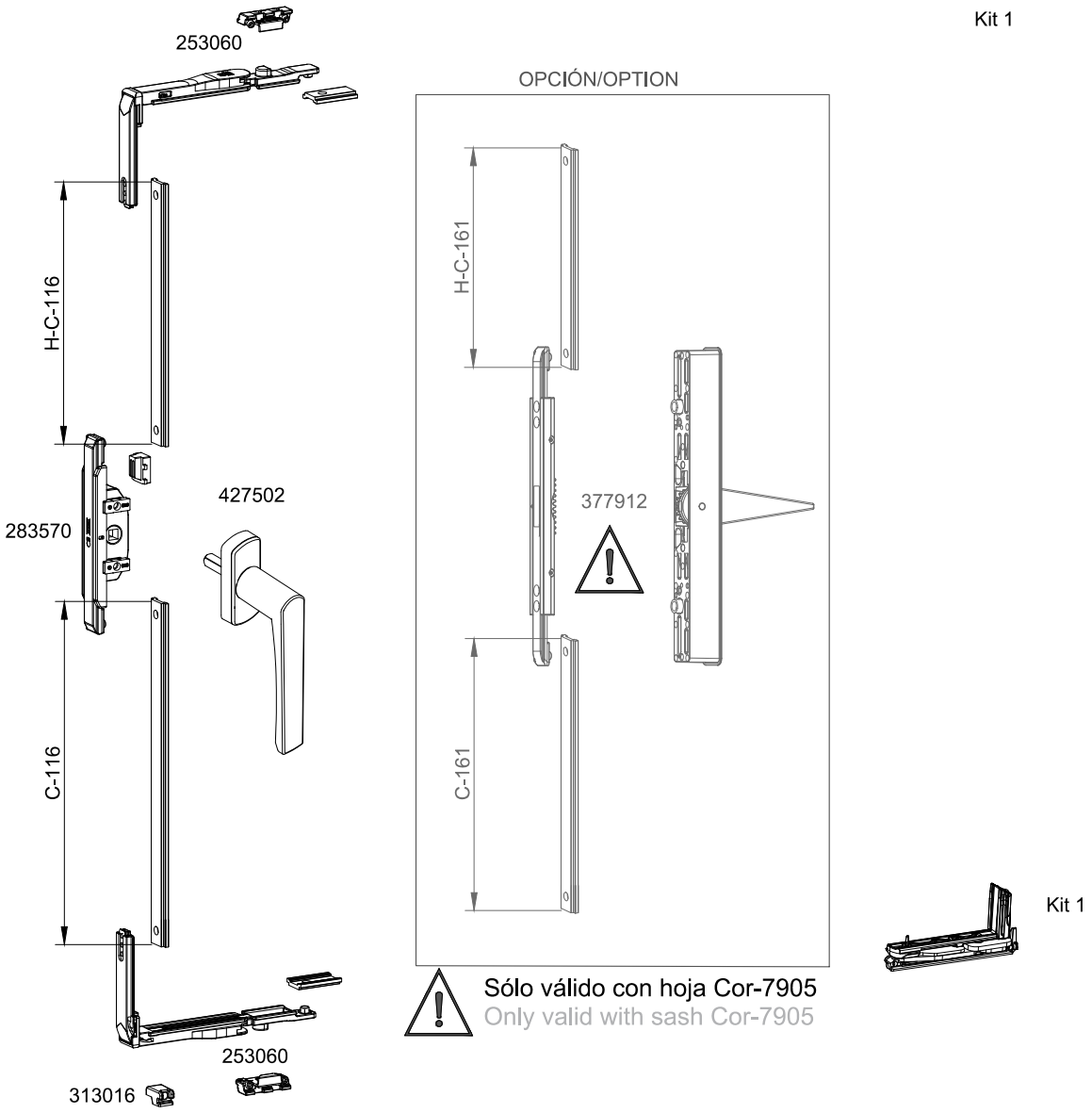
COR 70 HIDDEN SASH
Side hung opening concealed hardware



VENTANA 2 HOJAS PRACTICABLE HERRAJE OCULTO 180º
2 SASH SIDE HUNG WINDOW CONCEALED HINGES 180º



Kit 1



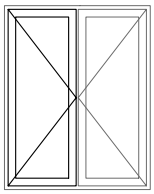
Kit 1

Ref. kit 1: 397042

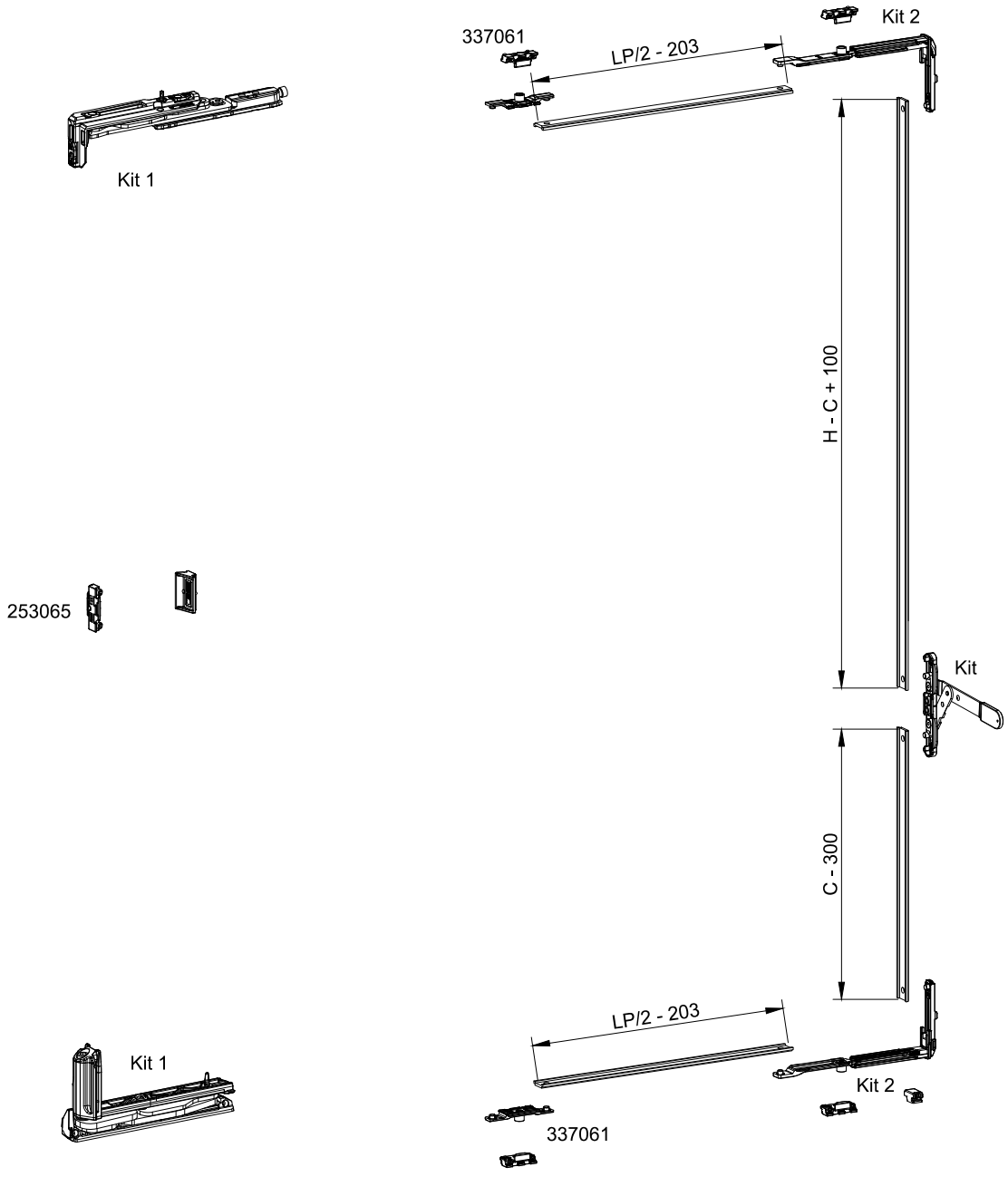
	Max.	Min.	
Altura/ Height	1200 mm	700 mm	Ver tabla peso máx. See table max. weight
Anchura/ Width	1200 mm	450 mm	

COR 70 HOJA OCULTA
Apertura practicable herraje oculto

COR 70 HIDDEN SASH
Side hung opening concealed hardware



VENTANA 2 HOJAS PRACTICABLE HERRAJE OCULTO 180º
2 SASH SIDE HUNG WINDOW CONCEALED HINGES 180º

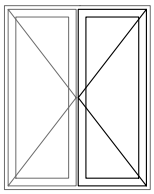


Ref. kit 1: 397041
Ref. kit 2: 347931

	Max.	Min.	
Altura/ Height	2200 mm	1200 mm	Ver tabla peso máx. See table max. weight
Anchura/ Width	1200 mm	450 mm	

COR 70 HOJA OCULTA
Apertura practicable herraje oculto

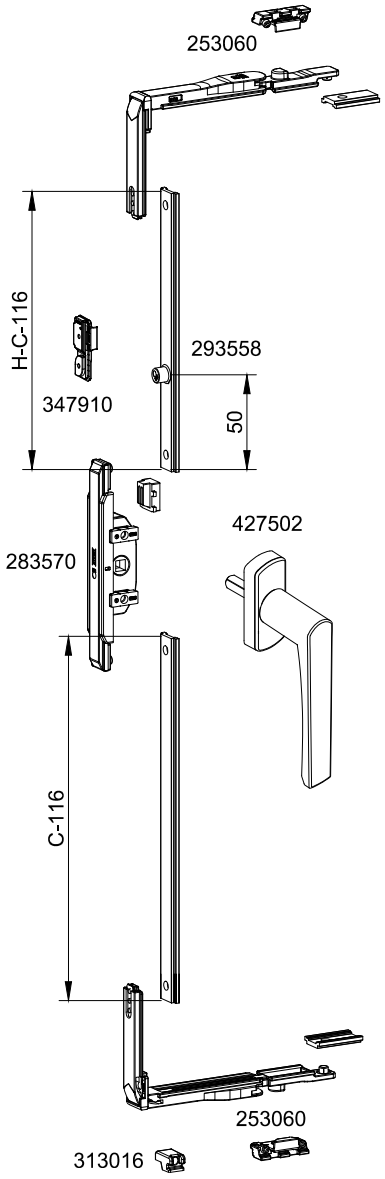
COR 70 HIDDEN SASH
Side hung opening concealed hardware



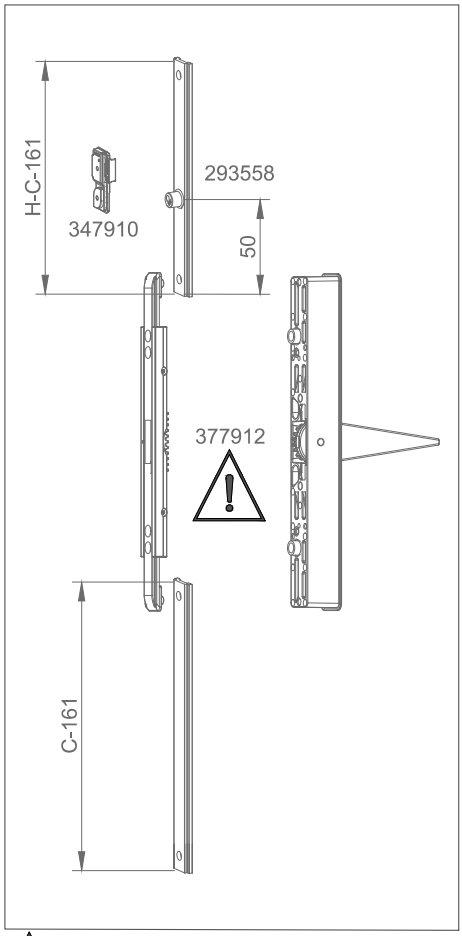
VENTANA 2 HOJAS PRACTICABLE HERRAJE OCULTO 180º
2 SASH SIDE HUNG WINDOW CONCEALED HINGES 180º



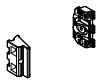
Kit 1



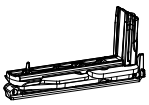
OPCIÓN/OPTION



Sólo válido con hoja Cor-7905
Only valid with sash Cor-7905



253065



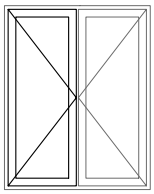
Kit 1

Ref. kit 1: 397042

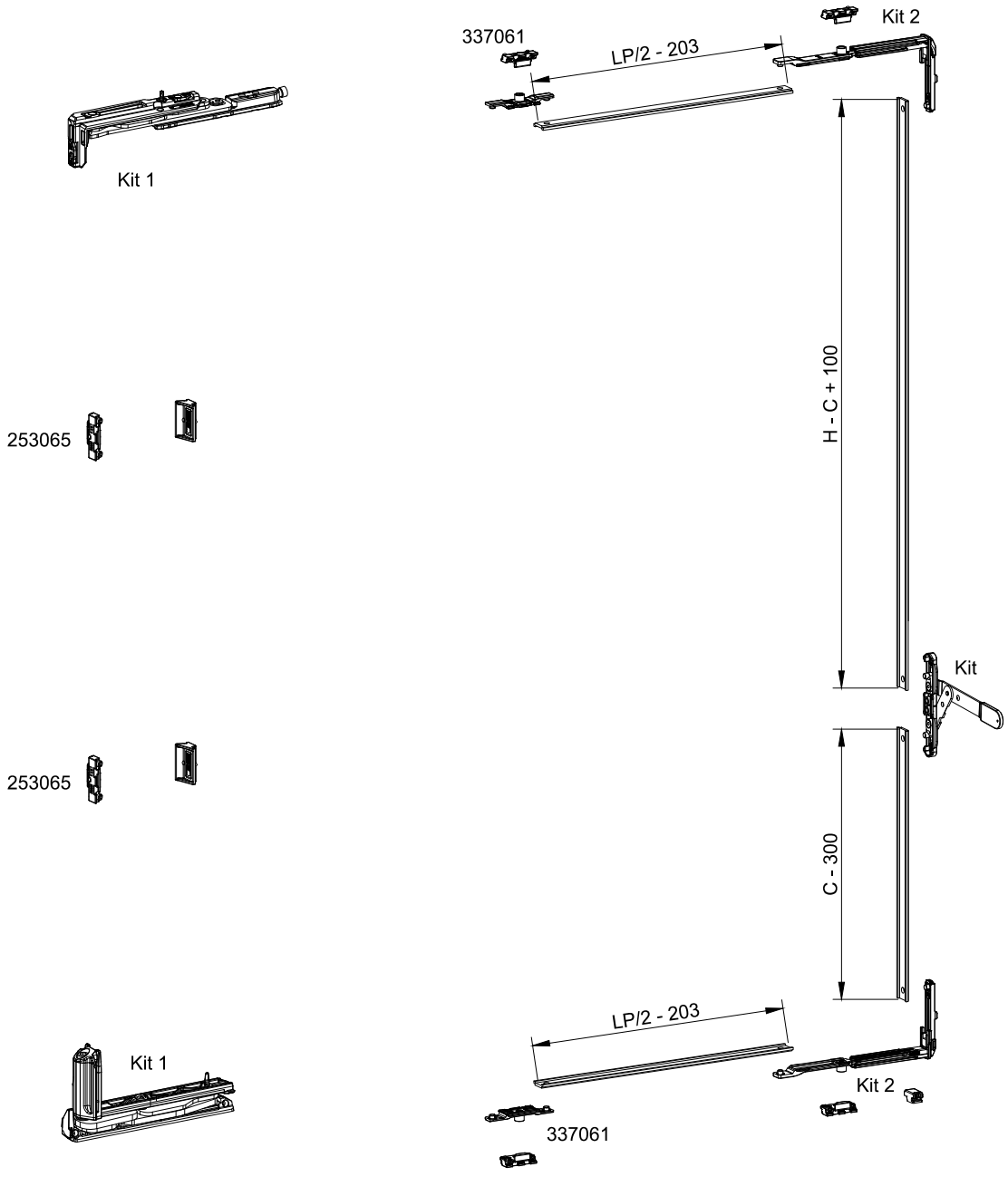
	Max.	Min.	
Altura/ Height	2200 mm	1200 mm	Ver tabla peso máx. See table max. weight
Anchura/ Width	1200 mm	450 mm	

COR 70 HOJA OCULTA
Apertura practicable herraje oculto

COR 70 HIDDEN SASH
Side hung opening concealed hardware



VENTANA 2 HOJAS PRACTICABLE HERRAJE OCULTO 180º
2 SASH SIDE HUNG WINDOW CONCEALED HINGES 180º

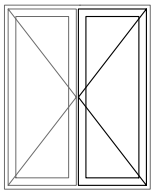


Ref. kit 1: 397041
Ref. kit 2: 347931

	Max.	Min.	
Altura/ Height	2400 mm	2200 mm	Ver tabla peso máx. See table max. weight
Anchura/ Width	1200 mm	450 mm	

COR 70 HOJA OCULTA
Apertura practicable herraje oculto

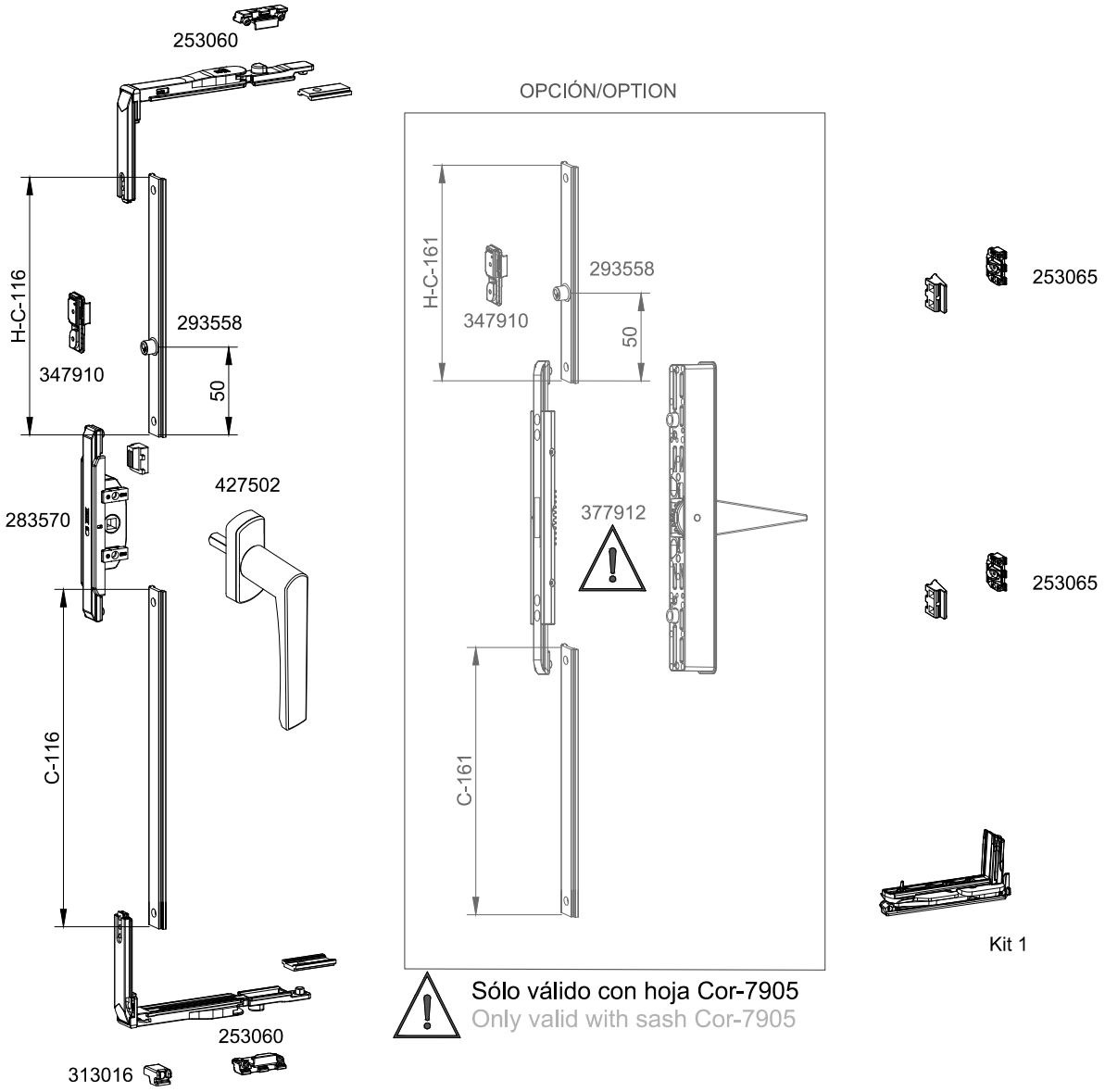
COR 70 HIDDEN SASH
Side hung opening concealed hardware



VENTANA 2 HOJAS PRACTICABLE HERRAJE OCULTO 180º
2 SASH SIDE HUNG WINDOW CONCEALED HINGES 180º



Kit 1



Ref. kit 1: 397042

	Max.	Min.	
Altura	2400 mm	2200 mm	Ver tabla peso máx.
Anchura	1200 mm	450 mm	

COR 70 HOJA OCULTA
Apertura oscilobatiente cierre al inversor

COR 70 HIDDEN SASH
Tilt and turn opening locking to inverter

VENTANA 1 HOJA OSCILOBATIENTE - CIERRE AL INVERSOR / 1 SASH TILT AND TURN - LOCKING TO INVERTER

	L <= (mm)	1200			1300		
	H <= (mm)	1200	1800	2400	1200	1800	2400
Descripción / Description	**Referencia/ Reference**						
Kit base oscilo / Base tilt kit	272011	1	1	1	1	1	1
Compas según medida / Friction stay according to measures	*Ver tabla/ See table*	1	1	1	1	1	1
Manilla Stylish / Stylish handle	427502	1	1	1	1	1	1
Transmisión monodireccional / Undirectional transmission	283570	1	1	1	1	1	1
Conjunto punto cierre sup. / Additional locking point set	253063		1	1	1	2	2
Compas suplementario / Additional friction stay	253073				1	1	1
Cerradero suplementario / Additional striker	253064			0*			0*
Remache para punto de cierre / Locking point rivet	293558		1	1*		1	1*

Peso máx./Max weight (*)	Ancho min./Min. Width 400 mm	Alto min./Min. height 520 mm

** Ver tabla/ See table*

VENTANA 2 HOJAS OSCILOBATIENTE - CIERRE AL INVERSOR / 2 SASH TILT AND TURN-LOCKING TO INVERTER

	L <= (mm)	1200		
	H <= (mm)	1200	1800	2400
Descripción / Description	**Referencia/ Reference**			
Kit base oscilo 2 hojas/ Base 2 sash tilt kit	283311	1	1	1
Compas según medida / Friction stay according to measures	*Ver tabla/ See table*	1	1	1
Manilla Stylish / Stylish handle	427502	1	1	1
Transmisión monodireccional / Undirectional transmission	283570	1	1	1
Conjunto punto cierre sup. / Additional locking point set	253063		1	1
Bisagra oculta / Concealed hinge	253065		1	1
Cerradero inversor Evo-Soft / Evo-Soft locking to inverter	347910		1	1*
Remache para punto de cierre / Locking point rivet	293558		1	1*

Peso máx./Max. weight (*)	Ancho min./Min. width 400 mm	Alto min./Min. height 800 mm

** Ver tabla/ See table*

NOTA NOTE

* Cuando la altura de la cremona (H-C) mayor de 1200, es necesario poner un punto de cierre adicional. Ver esquemas de montaje de herraje.
* When cremone height (H-C) is bigger than 1200, an additional locking point is necessary.

COR 70 HOJA OCULTA
Apertura oscilobatiente cierre al inversor

COR 70 HIDDEN SASH
Tilt and turn opening locking to inverter

COMPAS/FRICTION STAY	Referencia/Reference	L Min	L Máx	"X"
COMPAS MICRO / MICRO FRICTION STAY	343075	400	699	110
COMPAS GRANDE / BIG FRICTION STAY	253070	700	1199	183
COMPAS GRANDE + SUPLEMENTARIO / BIG FRICTION STAY + ADDITIONAL	253070+253073	1200	1300	183



NOTA: * Para apertura con microventilación, añadir referencia 290275. Una unidad por apertura.
NOTE: * For microventilation opening, add reference 290275. 1 unit per sash.

COMPAS MICROVENTILACIÓN MICROVENTILATION FRICTION STAY	Referencia/Reference	L Min	L Máx	"X"
COMPAS MICRO / MICRO FRICTION STAY	343075	435	699	110
COMPAS GRANDE / BIG FRICTION STAY	253070	700	1199	183
COMPAS GRANDE + SUPLEMENTARIO / BIG FRICTION STAY + ADDITIONAL	253070+253073	1200	1300	183



Peso máximo por hoja en función de las dimensiones

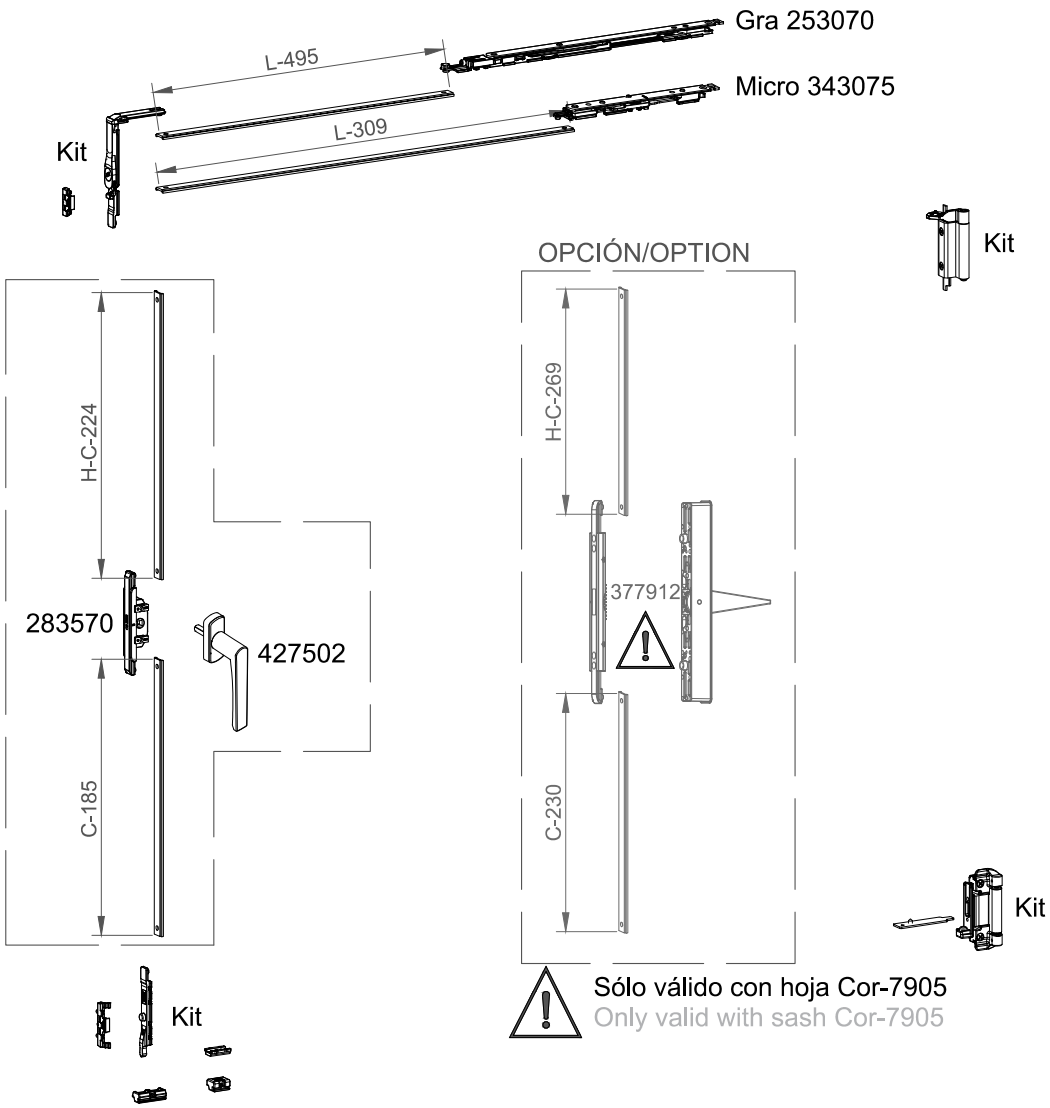
Maximum weight per sash in accordance to dimensions

H										
2400										
2300										
2200										111
2100									118	104
2000									109	97
1900		120 Kg						115	101	92
1800								106	94	87
1700							112	98	89	82
1600							103	91	84	78
1500						109	94	85	79	74
1400					118	99	88	80	75	71
1300					105	91	82	76	71	68
1200				114	94	84	76	71	68	65
1100				100	86	78	72	68	65	62
1000			109	89	79	72	68	64	62	60
900			94	81	73	68	64	61	59	58
800		103	84	74	68	64	61	59	57	56
700	118	88	75	68	63	60	58	56	--	--
600	94	76	68	63	59	57	--	--	--	--
520	79	68	62	58	56	--	--	--	--	--
L	**400**	**500**	**600**	**700**	**800**	**900**	**1000**	**1100**	**1200**	**1300**

	Configuración con peso máximo / Configuration with maximum weight
XX	Configuración con limitación de peso / Configuration with weight limit
--	Configuraciones no realizables / Configurations not possible

NOTA / NOTE: Para configuraciones de hoja de grandes dimensiones y pesos, consultar con el Departamento Técnico de Cortizo / For sash configurations of large dimensions and weights, please consult Cortizo Technical Department.

VENTANA 1 HOJA OSCILOBATIENTE CIERRE AL INVERSOR
1 SASH TILT AND TURN WINDOW LOCKING TO INVERTER



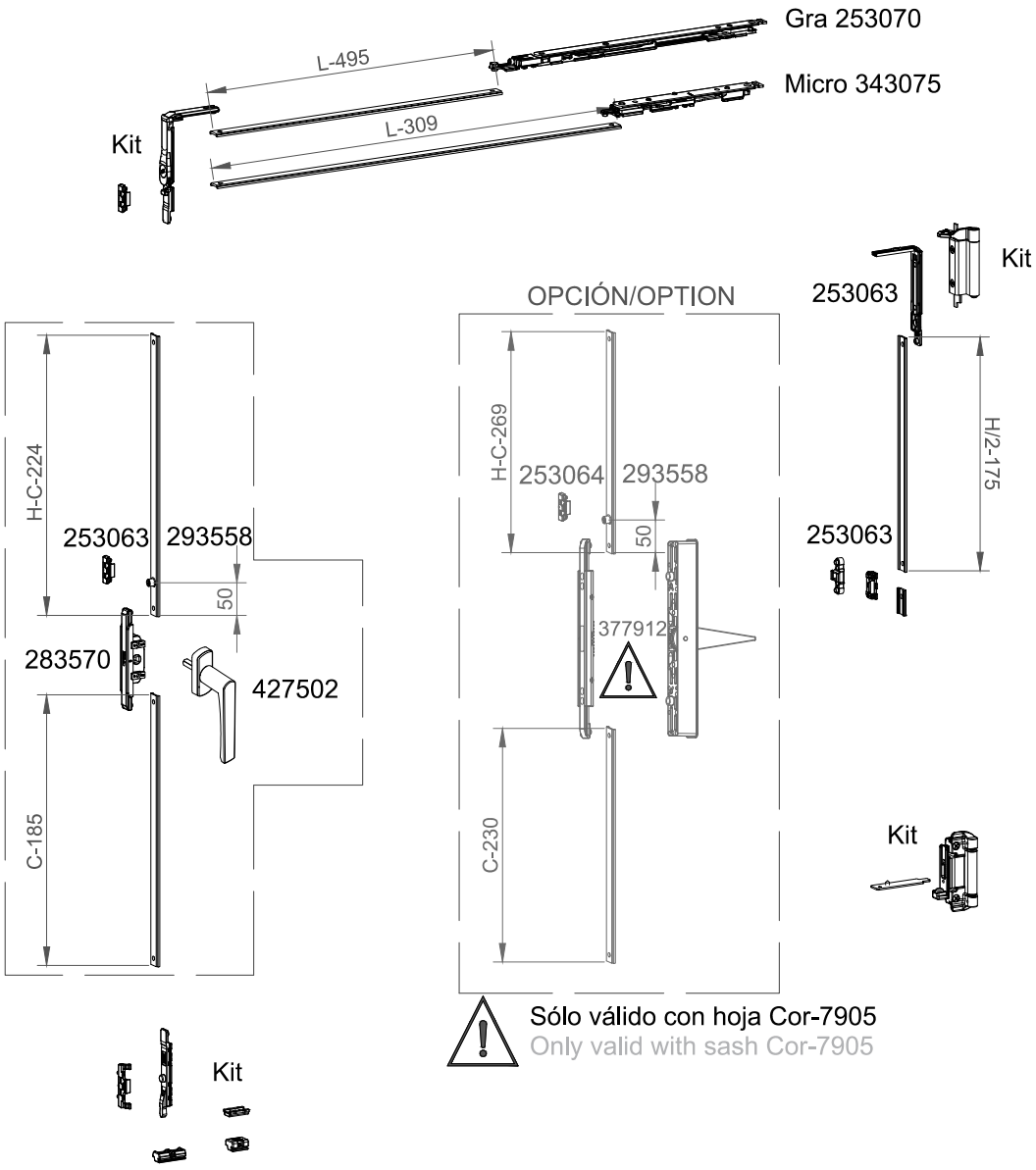
Ref. kit 272011

	Max.	Min.	
Altura/ Height	1200 mm	520 mm	Ver tabla de pesos max See table of max. weight
Anchura/ Width	1200 mm	400 mm	

COR 70 HOJA OCULTA
Apertura oscilobatiente cierre al inversor

COR 70 HIDDEN SASH
Tilt and turn opening locking to inverter

VENTANA 1 HOJA OSCILOBATIENTE CIERRE AL INVERSOR
1 SASH TILT AND TURN WINDOW LOCKING TO INVERTER



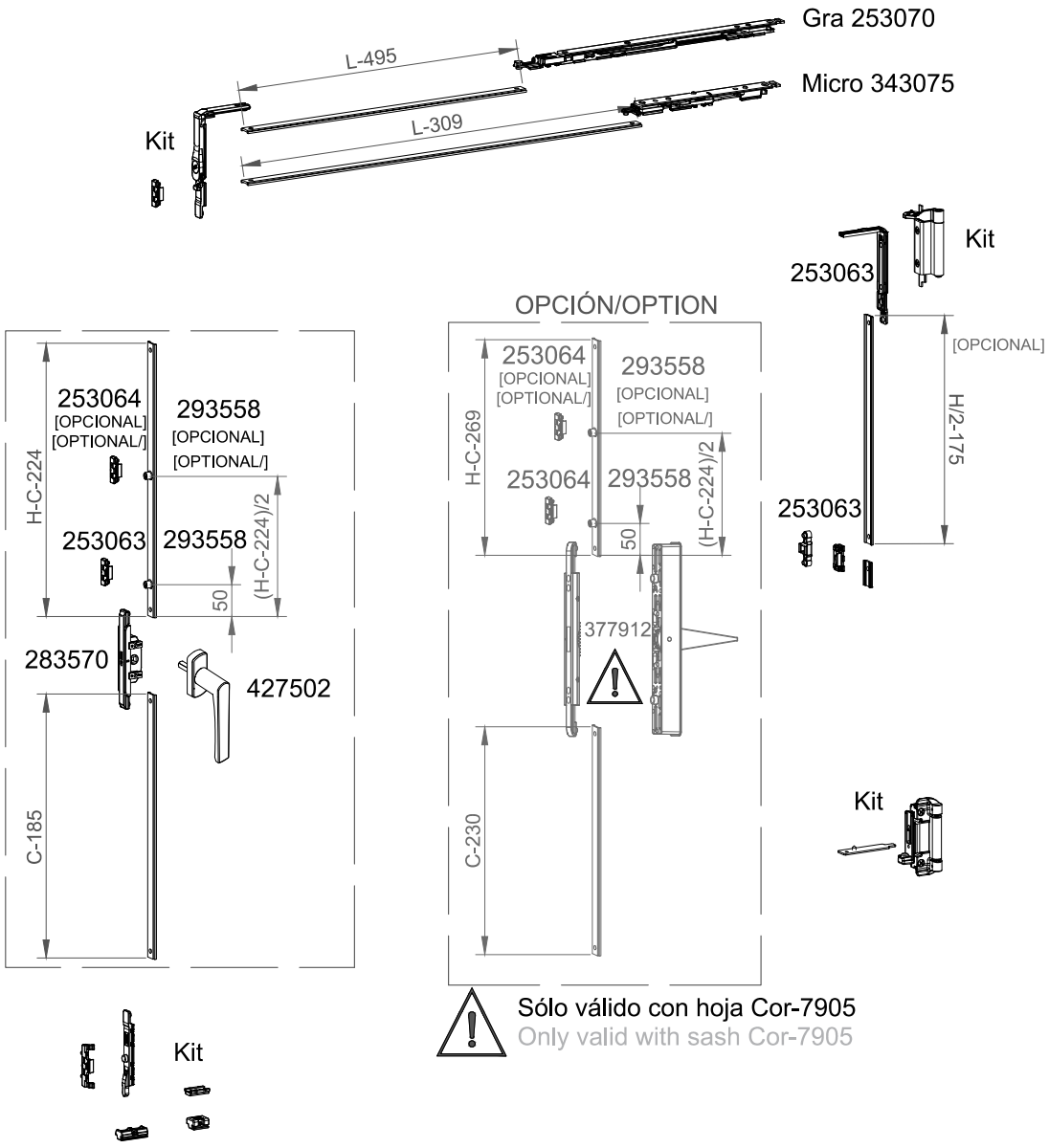
Ref. kit 272011

	Max.	Min.	
Altura/ Height	1800 mm	1200 mm	Ver tabla de pesos max./See table of max. weight
Anchura/ Width	1200 mm	400 mm	

COR 70 HOJA OCULTA
Apertura oscilobatiente cierre al inversor

COR 70 HIDDEN SASH
Tilt and turn opening locking to inverter

VENTANA 1 HOJA OSCILOBATIENTE CIERRE AL INVERSOR
1 SASH TILT AND TURN WINDOW LOCKING TO INVERTER



Sólo válido con hoja Cor-7905
Only valid with sash Cor-7905

[PUNTO DE CIERRE OPCIONAL/OPTIONAL LOCKING POINT]:
Cuando H-C >1200 es necesario poner un punto de cierre adicional/.
When H-C >1200 an additional locking point is necessary

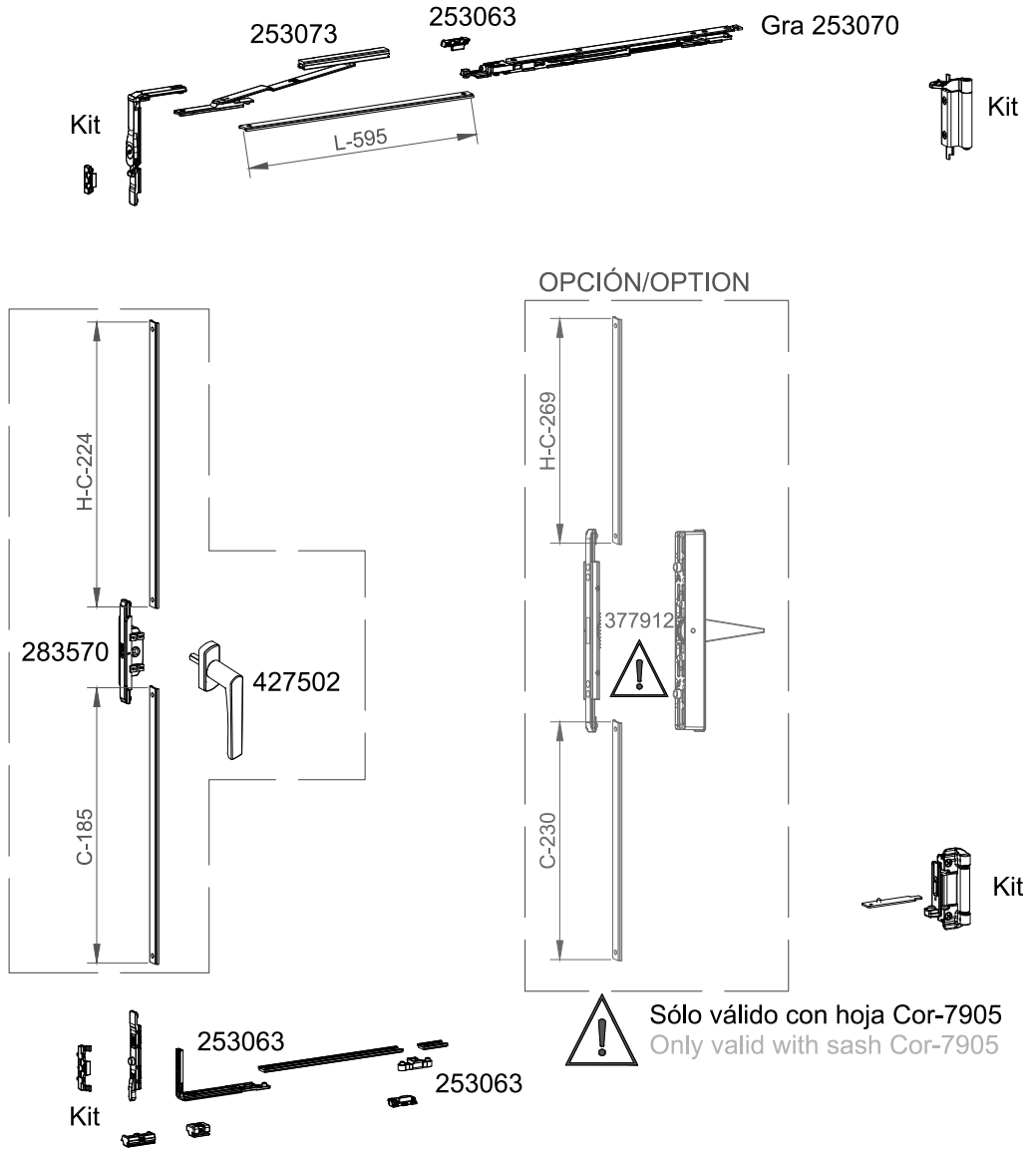
Ref. kit 272011

	Max.	Min.	
Altura/ Height	2400 mm	1800 mm	Ver tabla de pesos max./See table of max. weight
Anchura/ Width	1200 mm	400 mm	

COR 70 HOJA OCULTA
Apertura oscilobatiente cierre al inversor

COR 70 HIDDEN SASH
Tilt and turn opening locking to inverter

VENTANA 1 HOJA OSCILOBATIENTE CIERRE AL INVERSOR
1 SASH TILT AND TURN WINDOW LOCKING TO INVERTER



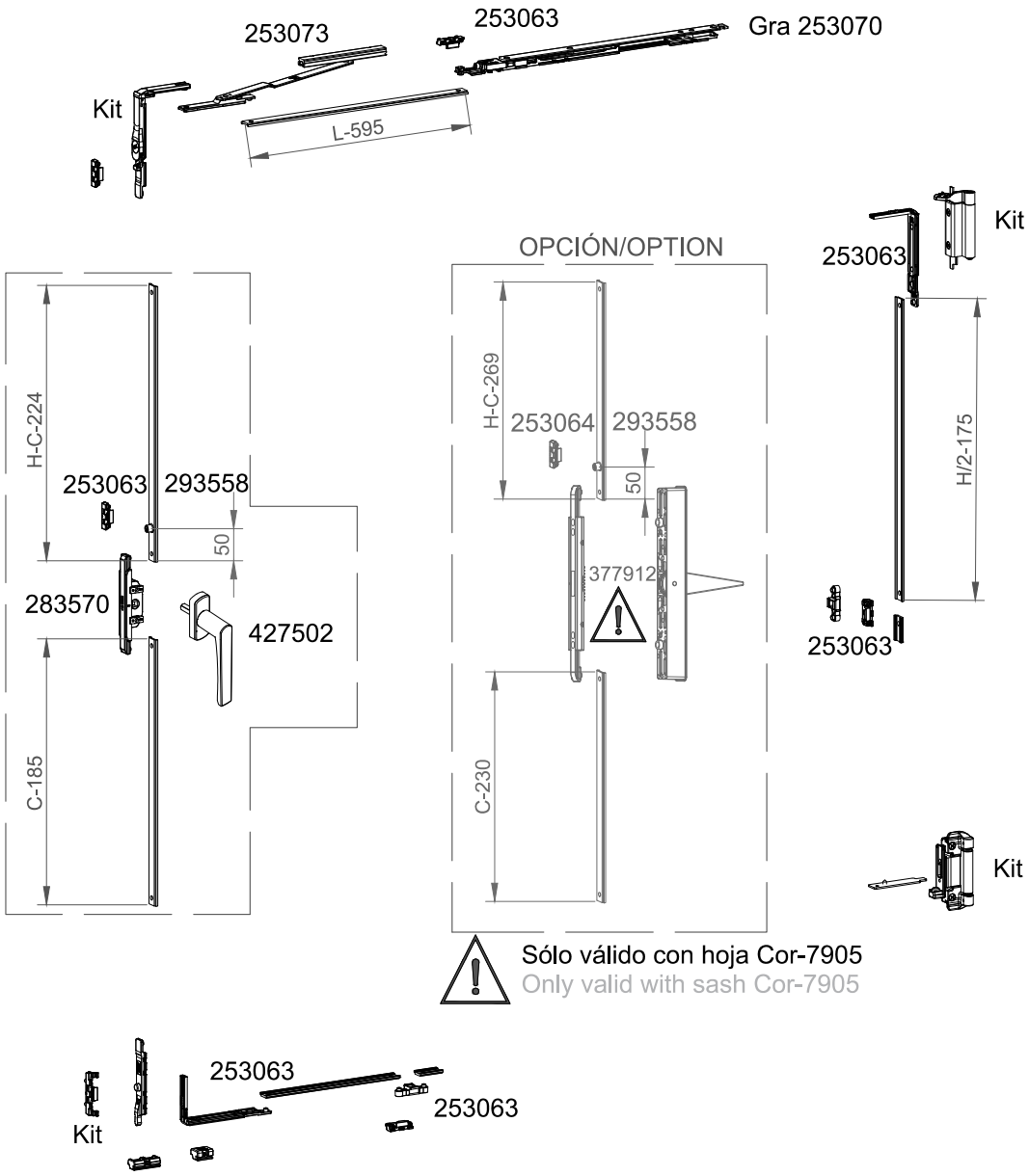
Ref. kit 272011

	Max.	Min.	
Altura/ Height	1200 mm	520 mm	Ver tabla de pesos max./See table of max. weight
Anchura/ Width	1300 mm	1200 mm	

COR 70 HOJA OCULTA
Apertura oscilobatiente cierre al inversor

COR 70 HIDDEN SASH
Tilt and turn opening locking to inverter

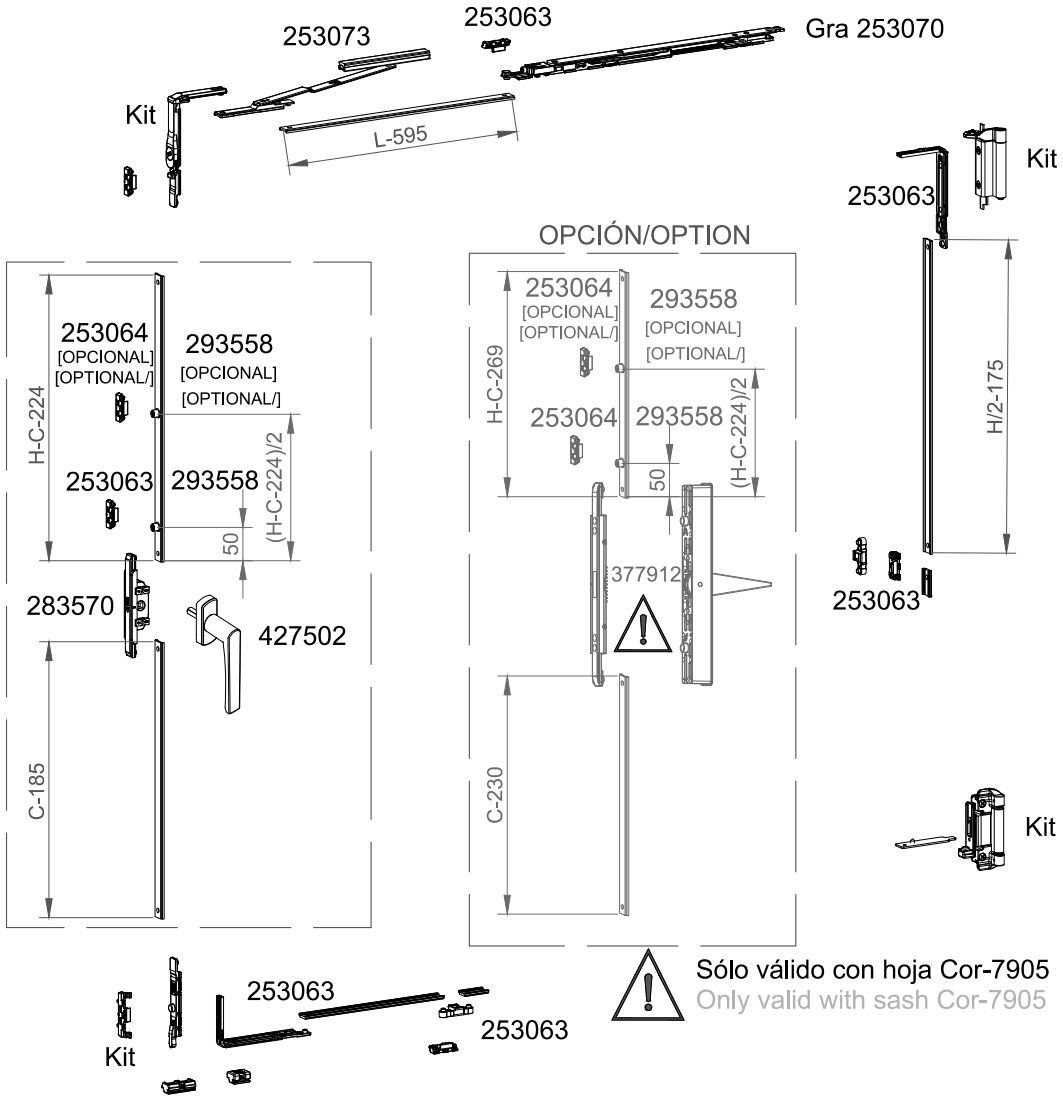
VENTANA 1 HOJA OSCILOBATIENTE CIERRE AL INVERSOR
1 SASH TILT AND TURN WINDOW LOCKING TO INVERTER



Ref. kit 272011

	Max.	Min.	
Altura/ Height	1800 mm	1200 mm	Ver tabla de pesos max./See table of max. weight
Anchura/ Width	1300 mm	1200 mm	

VENTANA 1 HOJA OSCILOBATIENTE CIERRE AL INVERSOR
1 SASH TILT AND TURN WINDOW LOCKING TO INVERTER



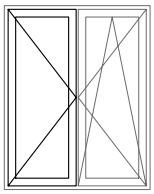
[PUNTO DE CIERRE OPCIONAL/OPTIONAL LOCKING POINT]:
Cuando H-C >1200 es necesario poner un punto de cierre adicional.
When H-C >1200 an additional locking point is necessary.

Ref. kit 272011

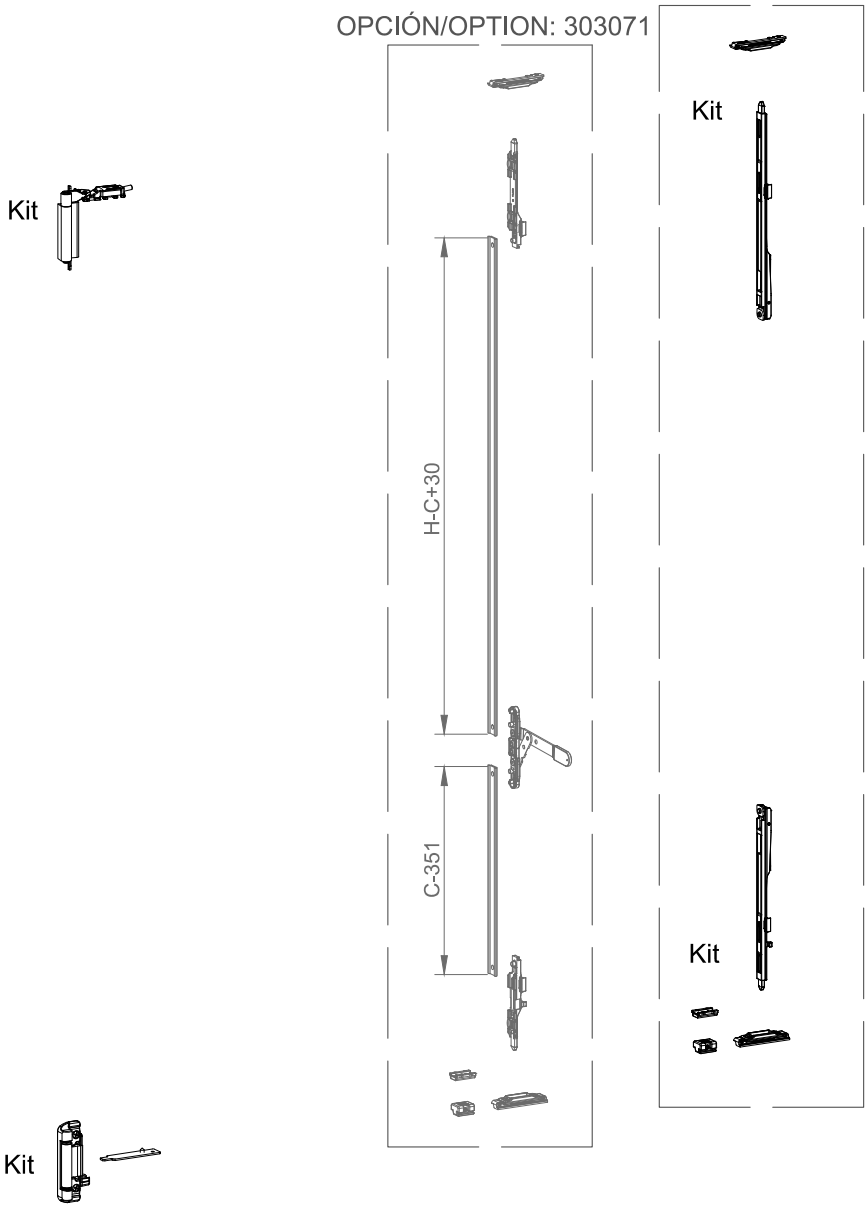
	Max.	Min.	
Altura/ Height	2400 mm	1800 mm	Ver tabla de pesos max./See table of max. weight
Anchura/ Width	1300 mm	1200 mm	

COR 70 HOJA OCULTA
Apertura oscilobatiente cierre al inversor

COR 70 HIDDEN SASH
Tilt and turn opening locking to inverter



VENTANA 2 HOJAS OSCILOBATIENTE CIERRE AL INVERSOR
2 SASH TILT AND TURN WINDOW LOCKING TO INVERTER

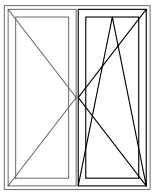


Ref. kit 283311

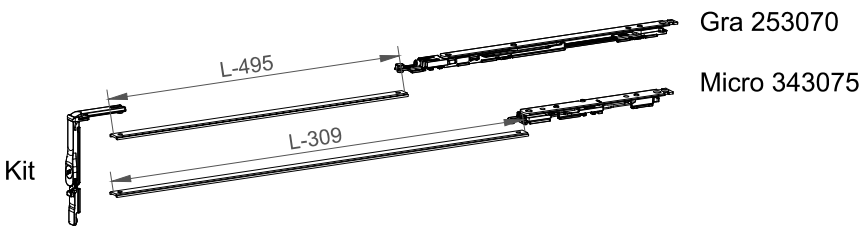
	Max.	Min.	
Altura/ Height	1200 mm	800 mm	Ver tabla de pesos max./See table of max. weight
Anchura/ Width	1200 mm	400 mm	

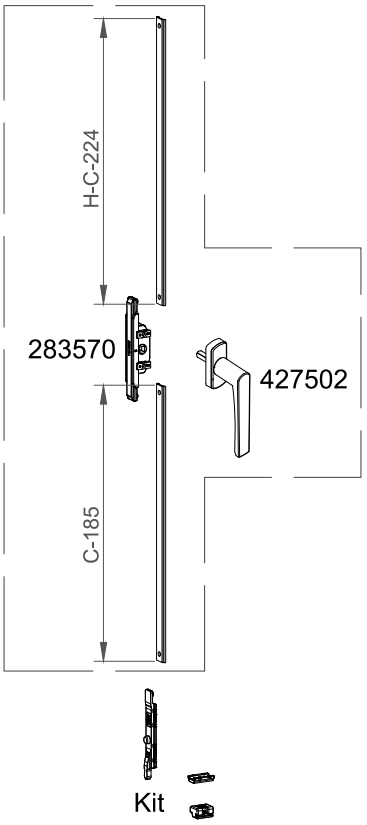
COR 70 HOJA OCULTA
Apertura oscilobatiente cierre al inversor

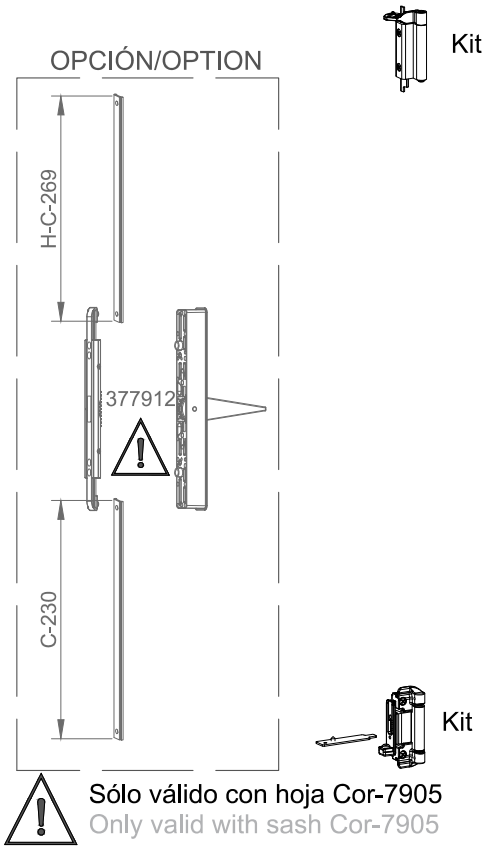
COR 70 HIDDEN SASH
Tilt and turn opening locking to inverter



VENTANA 2 HOJAS OSCILOBATIENTE CIERRE AL INVERSOR
2 SASH TILT AND TURN WINDOW LOCKING TO INVERTER





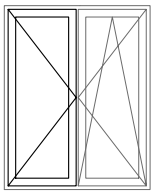


Ref. kit 283311

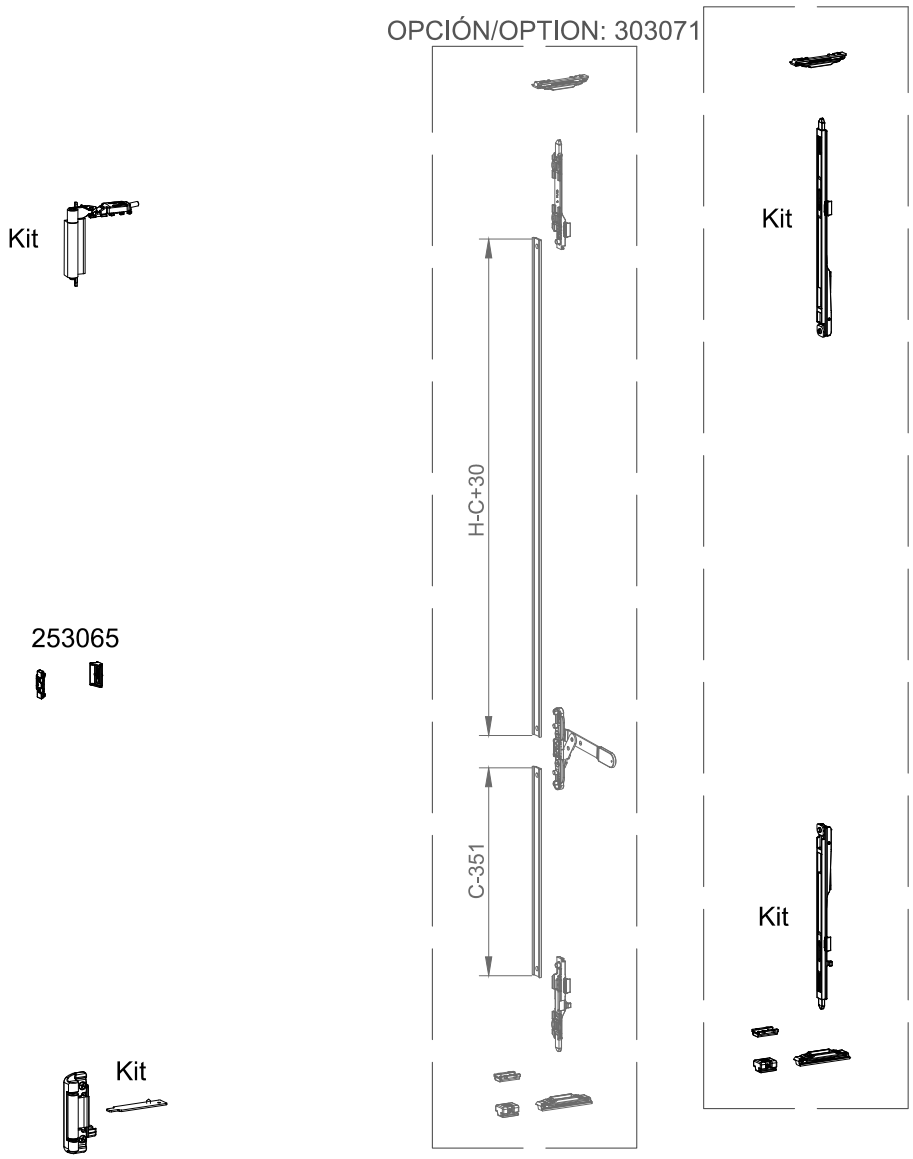
	Max.	Min.	
Altura/ Height	1200 mm	800 mm	Ver tabla de pesos max./See table of max. weight
Anchura/ Width	1200 mm	400 mm	

COR 70 HOJA OCULTA
Apertura oscilobatiente cierre al inversor

COR 70 HIDDEN SASH
Tilt and turn opening locking to inverter



VENTANA 2 HOJAS OSCILOBATIENTE CIERRE AL INVERSOR
2 SASH TILT AND TURN WINDOW LOCKING TO INVERTER

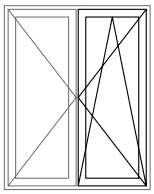


Ref. kit 283311

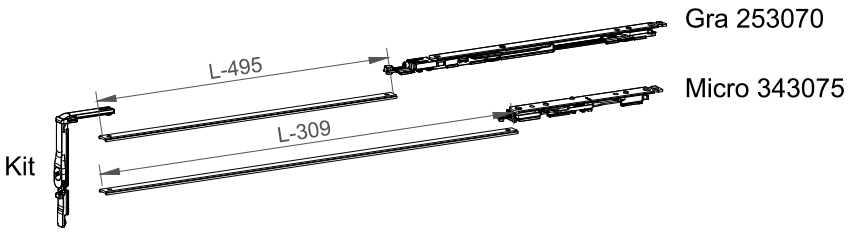
	Max.	Min.	
Altura/ Height	1800 mm	1200 mm	Ver tabla de pesos max./See table of max. weight
Anchura/ Width	1200 mm	400 mm	

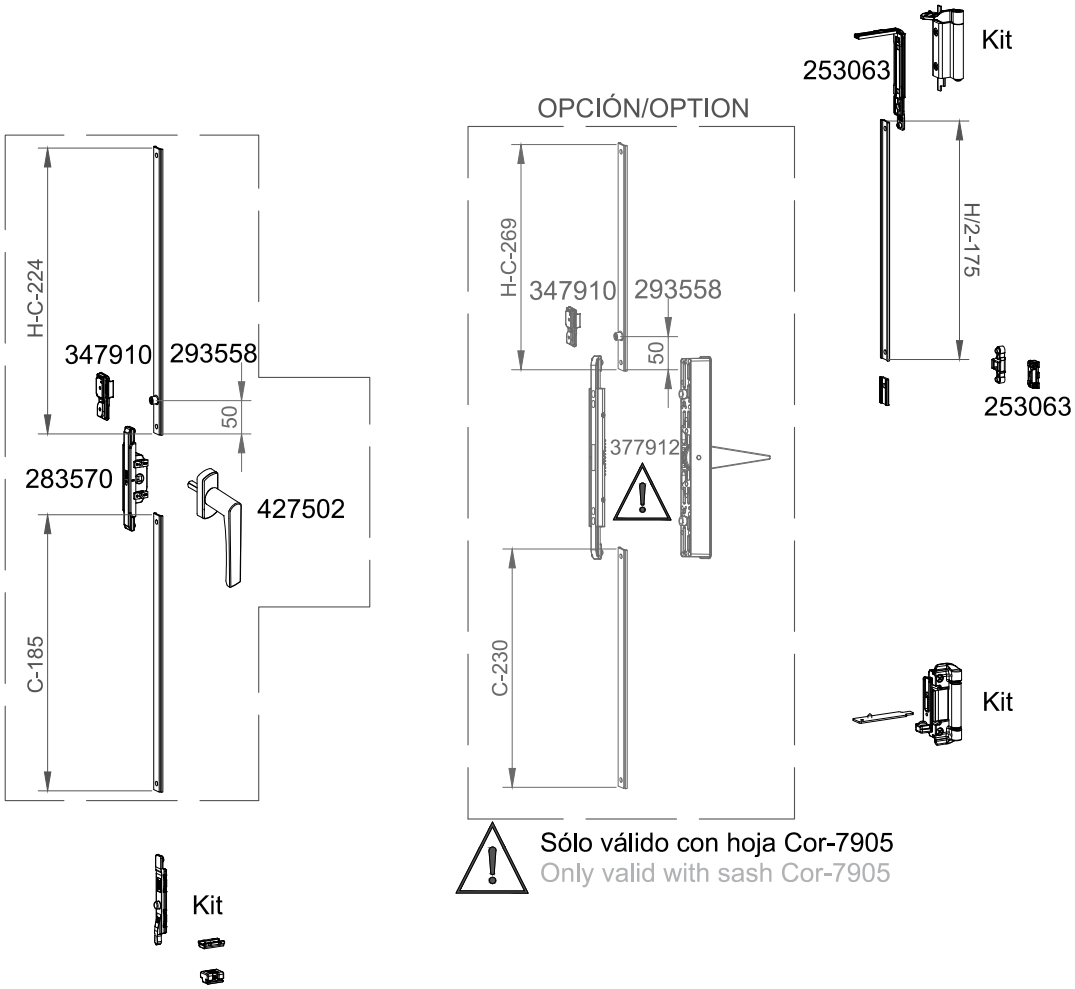
COR 70 HOJA OCULTA
Apertura oscilobatiente cierre al inversor

COR 70 HIDDEN SASH
Tilt and turn opening locking to inverter



VENTANA 2 HOJAS OSCILOBATIENTE CIERRE AL INVERSOR
2 SASH TILT AND TURN WINDOW LOCKING TO INVERTER



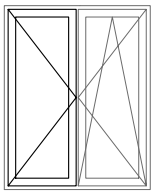


Ref. kit 283311

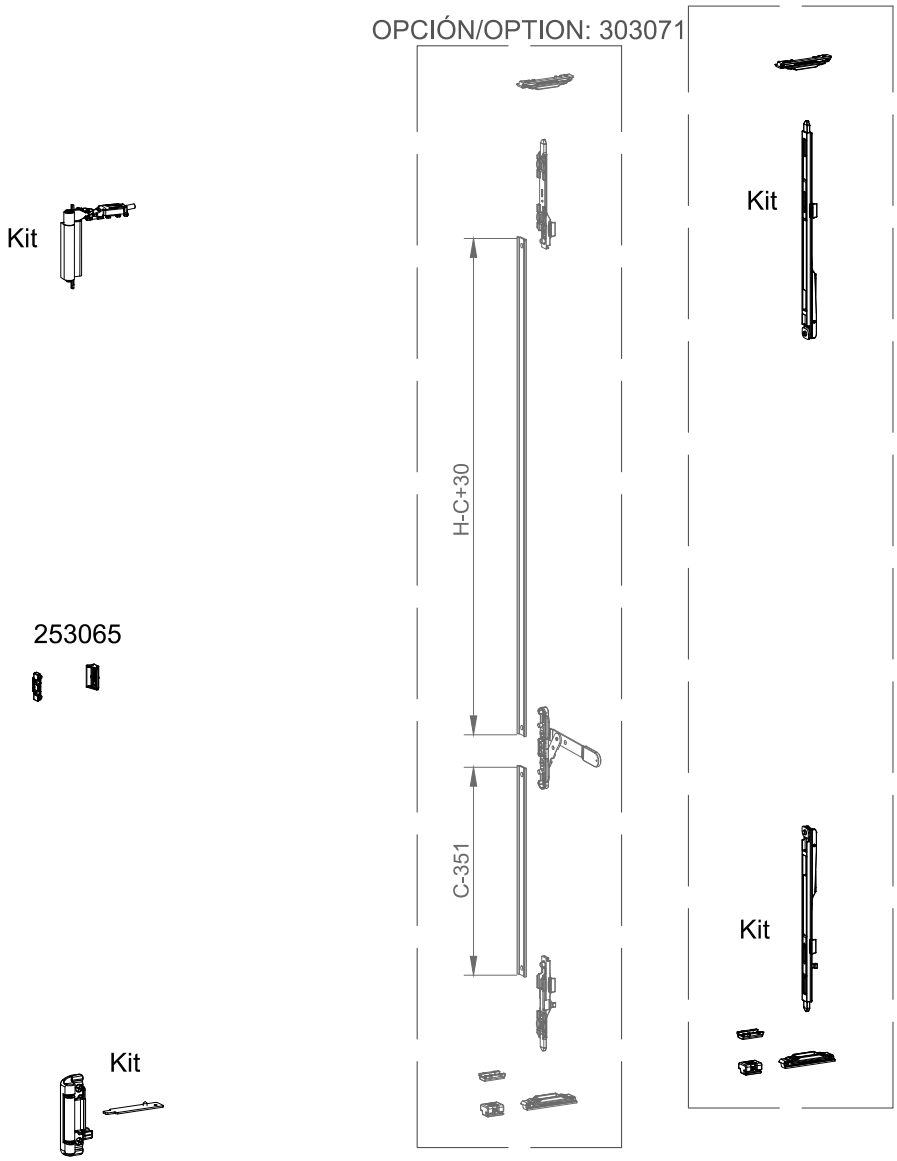
	Max.	Min.	
Altura/ Height	1800 mm	1200 mm	Ver tabla de pesos max./See table of max. weight
Anchura/ Width	1200 mm	400 mm	

COR 70 HOJA OCULTA
Apertura oscilobatiente cierre al inversor

COR 70 HIDDEN SASH
Tilt and turn opening locking to inverter



VENTANA 2 HOJAS OSCILOBATIENTE CIERRE AL INVERSOR
2 SASH TILT AND TURN WINDOW LOCKING TO INVERTER

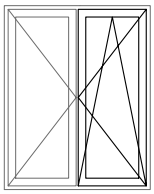


Ref. kit 283311

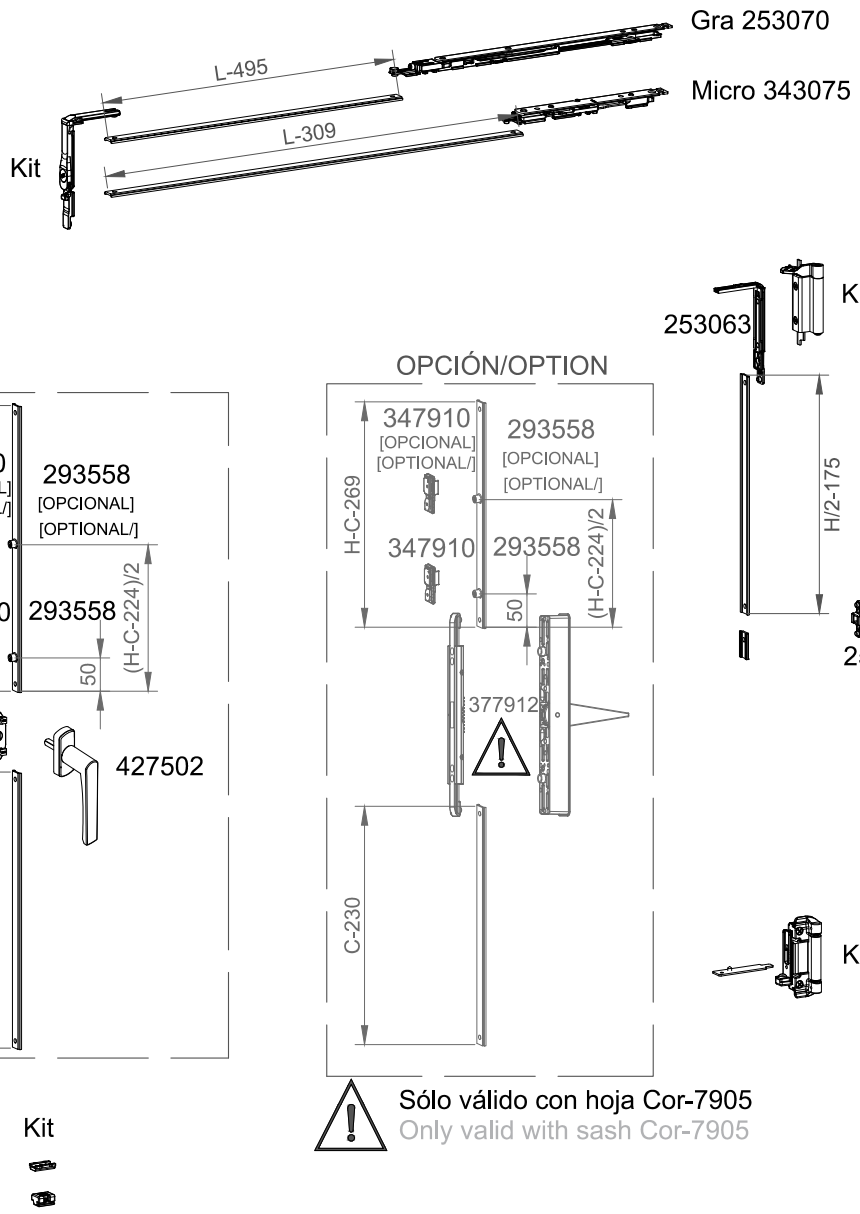
	Max.	Min.	
Altura/ Height	2400 mm	1800 mm	Ver tabla de pesos max./See table of max. weight
Anchura/ Width	1200 mm	400 mm	

COR 70 HOJA OCULTA
Apertura oscilobatiente cierre al inversor

COR 70 HIDDEN SASH
Tilt and turn opening locking to inverter



VENTANA 2 HOJAS OSCILOBATIENTE CIERRE AL INVERSOR
2 SASH TILT AND TURN WINDOW LOCKING TO INVERTER



[PUNTO DE CIERRE OPCIONAL]:
Cuando H-C >1200 es necesario poner un punto de cierre adicional.
When H-C >1200 an additional locking point is necessary.

Ref. kit 283311

	Max.	Min.	
Altura/ Height	2400 mm	1800 mm	Ver tabla de pesos max./See table of max. weight
Anchura/ Width	1200 mm	400 mm	

COR 70 HOJA OCULTA
Apertura oscilobatiente cierre al marco

COR 70 HIDDEN SASH
Opening tilt turn locking to frame

VENTANA 1 HOJA OSCILOBATIENTE CIERRE AL MARCO / 1 SASH TILT AND TURN WINDOW LOCKING TO FRAME

	L <= (mm)	1200			1300		
	H <= (mm)	1200	1800	2400	1200	1800	2400
Descripción / Description	**Referencia/ Reference**						
Kit base oscilo cierre al marco / Base tilt kit locking to frame	300811	1	1	1	1	1	1
Compas según medida / Friction stay according to measures	*Ver tabla/ See table*	1	1	1	1	1	1
Manilla Stylish / Stylish handle	427502	1	1	1	1	1	1
Transmisión monodireccional / Unidirectional transmission	283570	1	1	1	1	1	1
Conjunto punto cierre sup. / Additional locking point set	253063		1	1		1	1
Compas suplementario / Additional friction stay	253073				1	1	1
Punto cierre intermedio / Intermediate locking point	253066				1	1	1
Cerradero suplementario / Additional striker	253064			0*	1	1	1*
Remache para punto de cierre / Locking point rivet	293558		1	1*		1	1*

Peso máx./Max weight (*)	Ancho min./Min. Width 400 mm	Alto min./Min. height 520 mm

** Ver tabla/ See table*

VENTANA 2 HOJAS OSCILOBATIENTE CIERRE AL MARCO / 2 SASH TILT TURN LOCKING TO FRAME

	L <= (mm)	1200		
	H <= (mm)	1200	1800	2400
Descripción / Description	**Referencia/ Reference**			
Kit base oscilo cierre al marco / Base tiltkit locking to frame	313062	1	1	1
Compas según medida / Friction stay according to measures	*Ver tabla/ See table*	1	1	1
Manilla Stylish / Stylish handle	427502	1	1	1
Transmisión monodireccional / Unidirectional transmission	283570	1	1	1
Conjunto punto cierre sup. / Additional locking point set	253063		1	1
Bisagra oculta / Concealed hinge	253065		1	1
Cerradero inversor Evo-Soft / Evo-Soft locking to inverter	347910		1	1*
Remache para punto de cierre / Locking point rivet	293558		1	1*

Peso máx./Max. weight (*)	Ancho min./Min. width 400 mm	Alto min./Min. height 800 mm

** Ver tabla/ See table*

NOTA NOTE

* Cuando la altura de la cremona (H-C) mayor de 1200, es necesario poner un punto de cierre adicional. Ver esquemas de montaje de herraje.
* When cremone height (H-C) is bigger than 1200, an additional locking point is necessary.

COR 70 HOJA OCULTA
Apertura oscilobatiente cierre al marco

COR 70 HIDDEN SASH
Opening tilt turn locking to frame

COMPAS/FRICTION STAY	Referencia/Reference	L Min	L Máx	"X"
COMPAS MICRO / MICRO FRICTION STAY	343075	400	699	110
COMPAS GRANDE / BIG FRICTION STAY	253070	700	1199	183
COMPAS GRANDE + SUPLEMENTARIO / BIG FRICTION STAY + ADDITIONAL	253070+253073	1200	1300	183



NOTA: * Para apertura con microventilación, añadir referencia 290275. Una unidad por apertura.
NOTE: * For microventilation opening, add reference 290275. 1 unit per sash.

COMPAS MICRO/MICRO FRICTION STAY	Referencia/Reference	L Min	L Máx	"X"
COMPAS MICRO / MICRO FRICTION STAY	343075	435	699	110
COMPAS GRANDE / BIG FRICTION STAY	253070	700	1199	183
COMPAS GRANDE + SUPLEMENTARIO / BIG FRICTION STAY + ADDITIONAL	253070+253073	1200	1300	183



Peso máximo por hoja en función de las dimensiones
Maximum weight per sash in accordance to dimensions

H										
2400										
2300										
2200										111
2100									118	104
2000									109	97
1900		120 Kg						115	101	92
1800								106	94	87
1700							112	98	89	82
1600							103	91	84	78
1500						109	94	85	79	74
1400					118	99	88	80	75	71
1300					105	91	82	76	71	68
1200				114	94	84	76	71	68	65
1100				100	86	78	72	68	65	62
1000			109	89	79	72	68	64	62	60
900			94	81	73	68	64	61	59	58
800		103	84	74	68	64	61	59	57	56
700	118	88	75	68	63	60	58	56	--	--
600	94	76	68	63	59	57	--	--	--	--
520	79	68	62	58	56	--	--	--	--	--
L	**400**	**500**	**600**	**700**	**800**	**900**	**1000**	**1100**	**1200**	**1300**

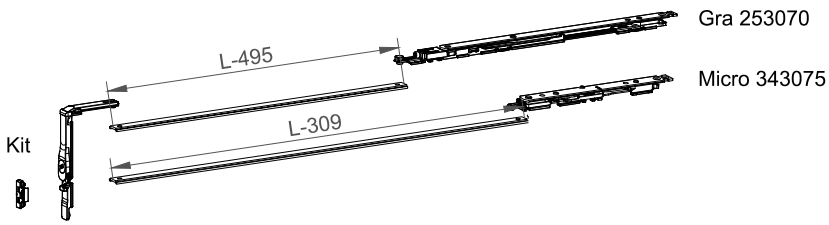
	Configuración con peso máximo / Configuration with maximum weight
XX	Configuración con limitación de peso / Configuration with weight limit
–	Configuraciones no realizables / Configurations not possible

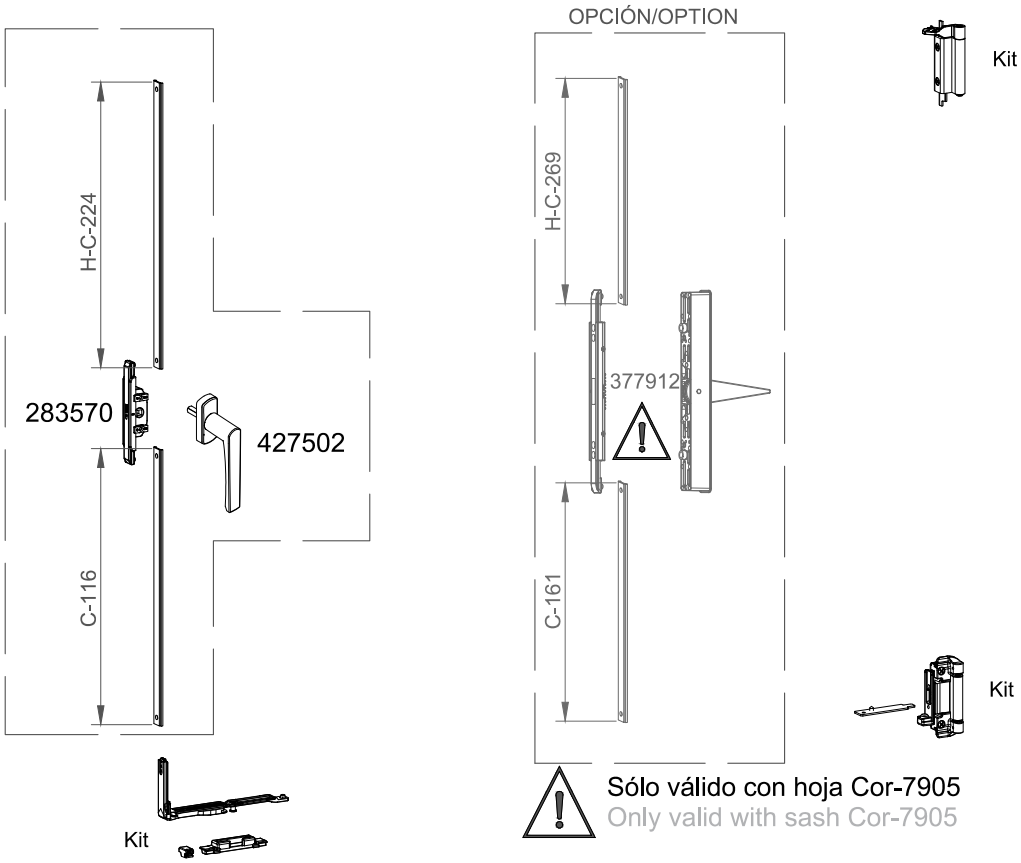
NOTA / NOTE: Para configuraciones de hoja de grandes dimensiones y pesos, consultar con el Departamento Técnico de Cortizo / For sash configurations of large dimensions and weights, please consult Cortizo Technical Department.

COR 70 HOJA OCULTA
Apertura oscilobatiente cierre al marco

COR 70 HIDDEN SASH
Opening tilt turn locking to frame

VENTANA 1 HOJA OSCILOBATIENTE CIERRE AL MARCO
1 SASH TILT AND TURN WINDOW LOCKING TO FRAME





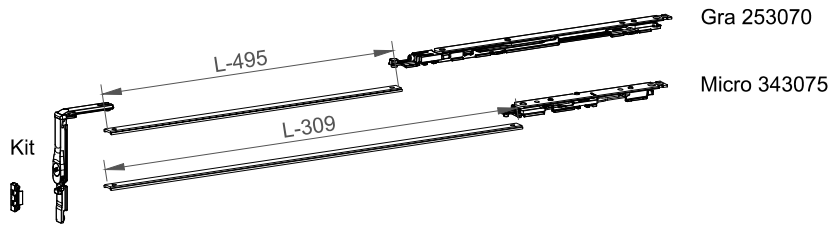
Ref. kit 300811

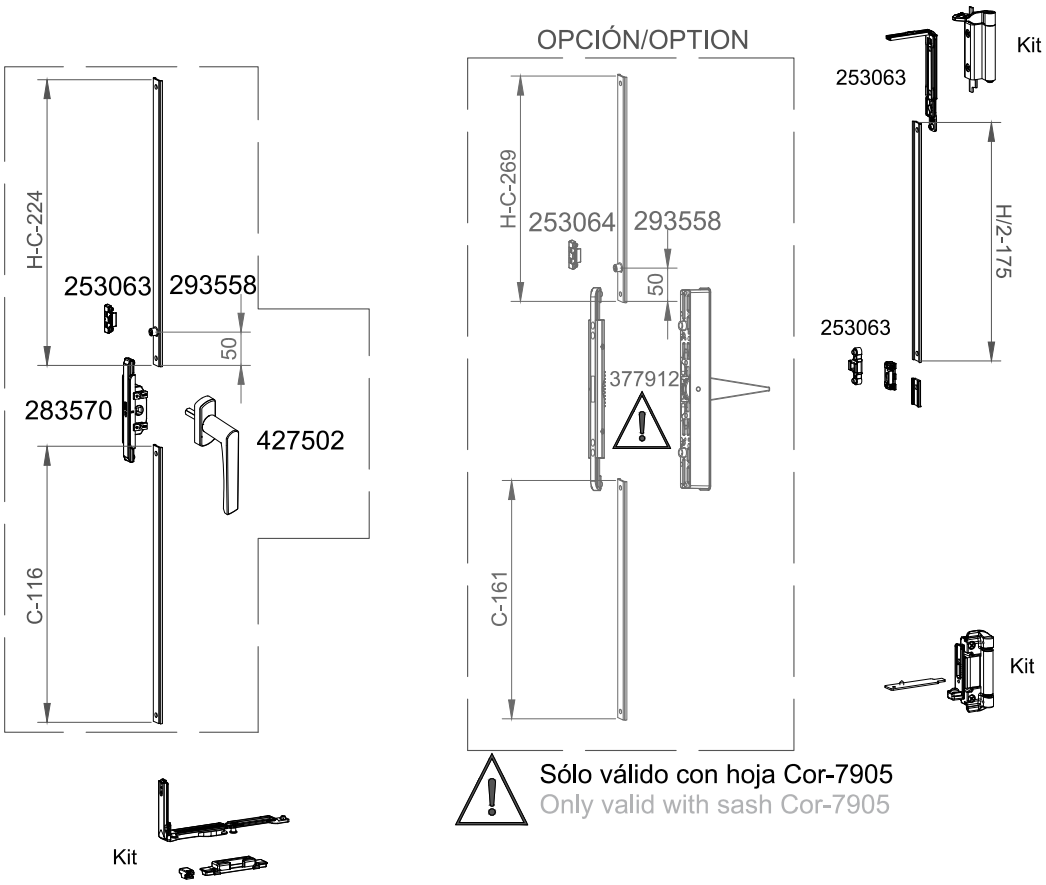
	Max.	Min.	
Altura/ Height	1200 mm	520 mm	Ver tabla max. de pesos/See table of max. weight
Anchura/ Width	1200 mm	400 mm	

COR 70 HOJA OCULTA
Apertura oscilobatiente cierre al marco

COR 70 HIDDEN SASH
Opening tilt turn locking to frame

VENTANA 1 HOJA OSCILOBATIENTE CIERRE AL MARCO
1 SASH TILT AND TURN WINDOW LOCKING TO FRAME





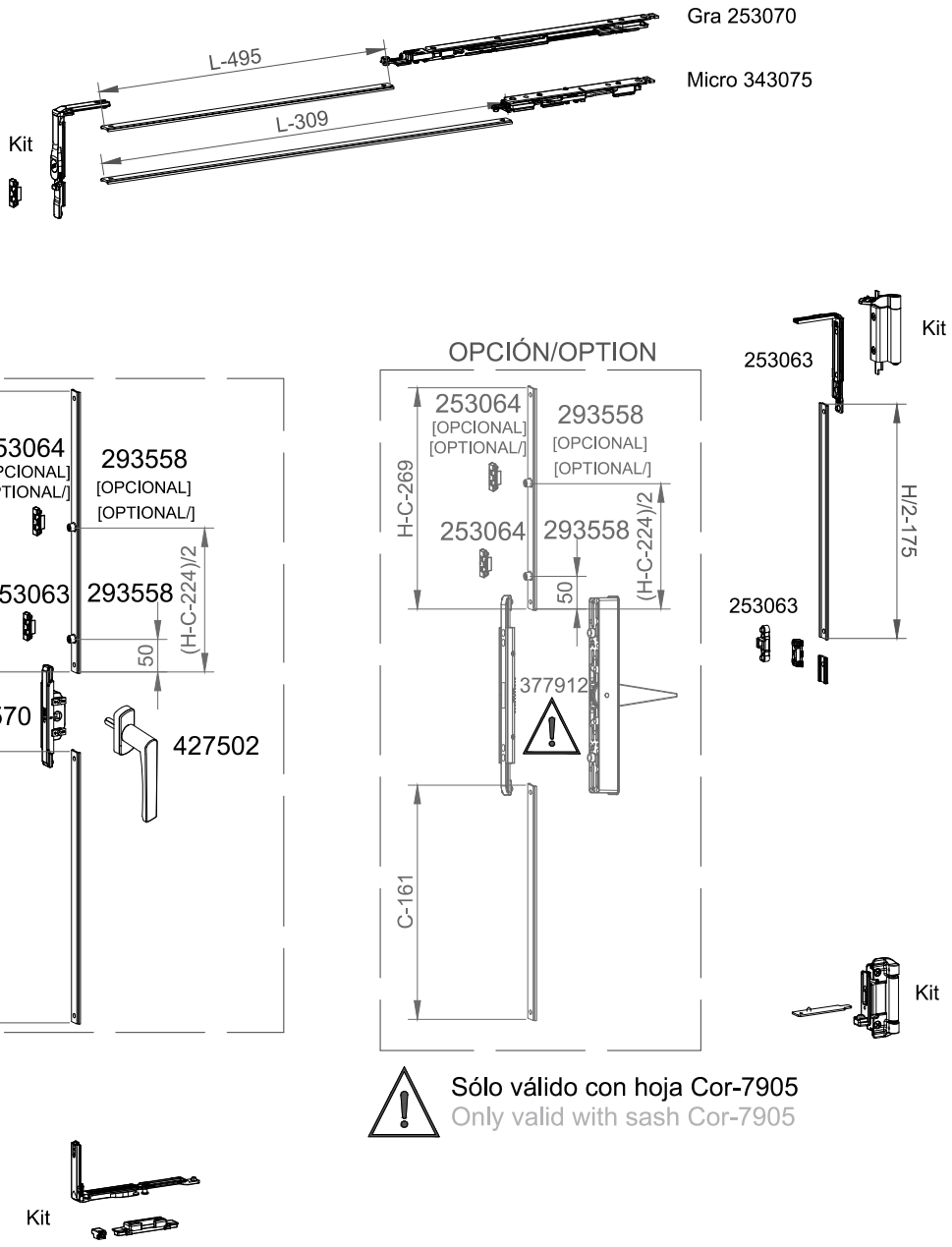
Ref. kit 300811

	Max.	Min.	
Altura/ Height	1800 mm	1200 mm	Ver tabla max. de pesos/See table of max. weight
Anchura/ Width	1200 mm	400 mm	

COR 70 HOJA OCULTA
Apertura oscilobatiente cierre al marco

COR 70 HIDDEN SASH
Opening tilt turn locking to frame

VENTANA 1 HOJA OSCILOBATIENTE CIERRE AL MARCO
1 SASH TILT AND TURN WINDOW LOCKING TO FRAME



Sólo válido con hoja Cor-7905
Only valid with sash Cor-7905

[PUNTO DE CIERRE OPCIONAL/OPTIONAL LOCKING POINT]:
Cuando H-C >1200 es necesario poner un punto de cierre adicional.
When H-C >1200 an additional locking point is necessary

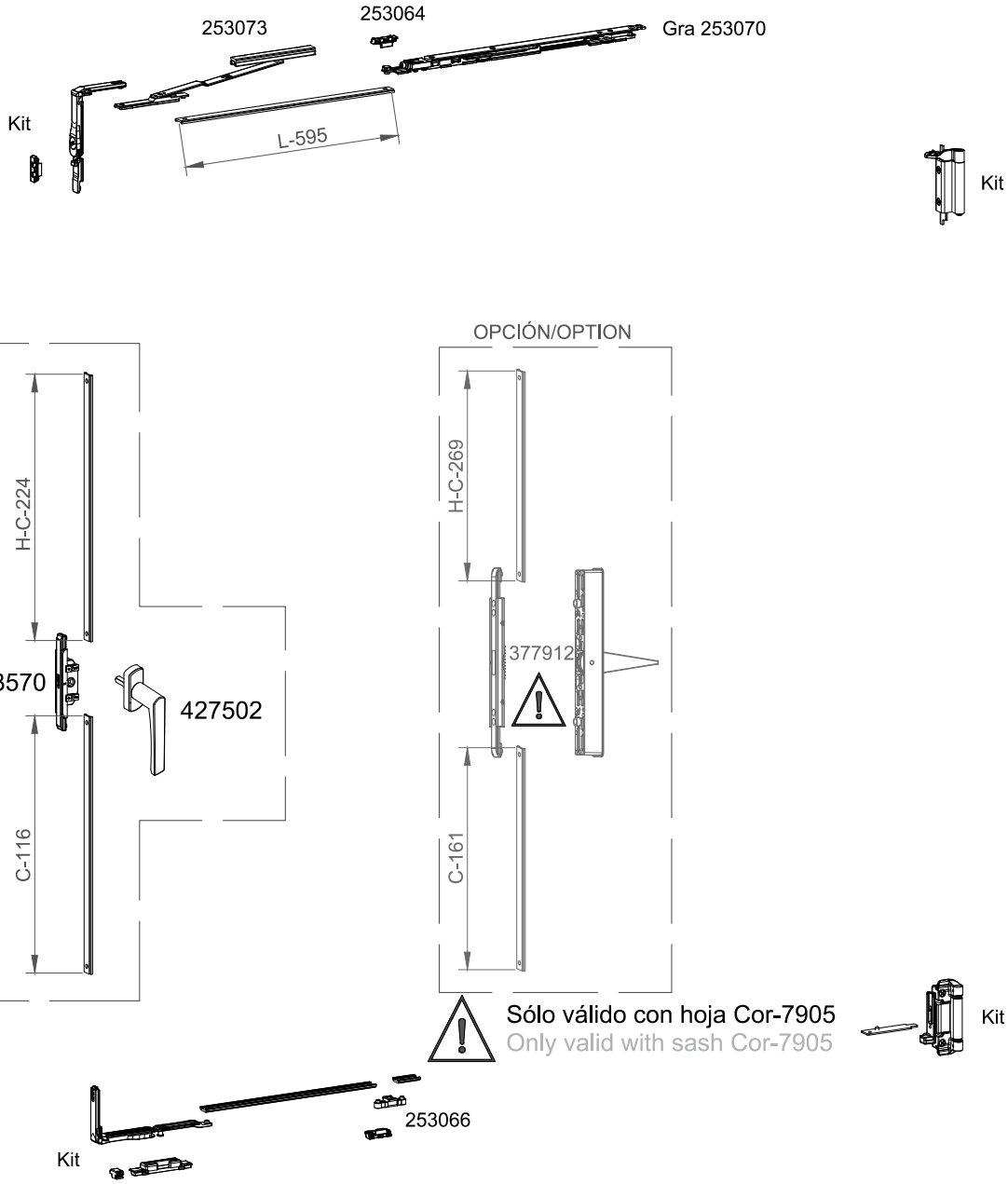
Ref. kit 300811

	Max.	Min.	
Altura/ Height	2400 mm	1800 mm	Ver tabla max. de pesos/See table of max. weight
Anchura/ Width	1200 mm	400 mm	

COR 70 HOJA OCULTA
Apertura oscilobatiente cierre al marco

COR 70 HIDDEN SASH
Opening tilt turn locking to frame

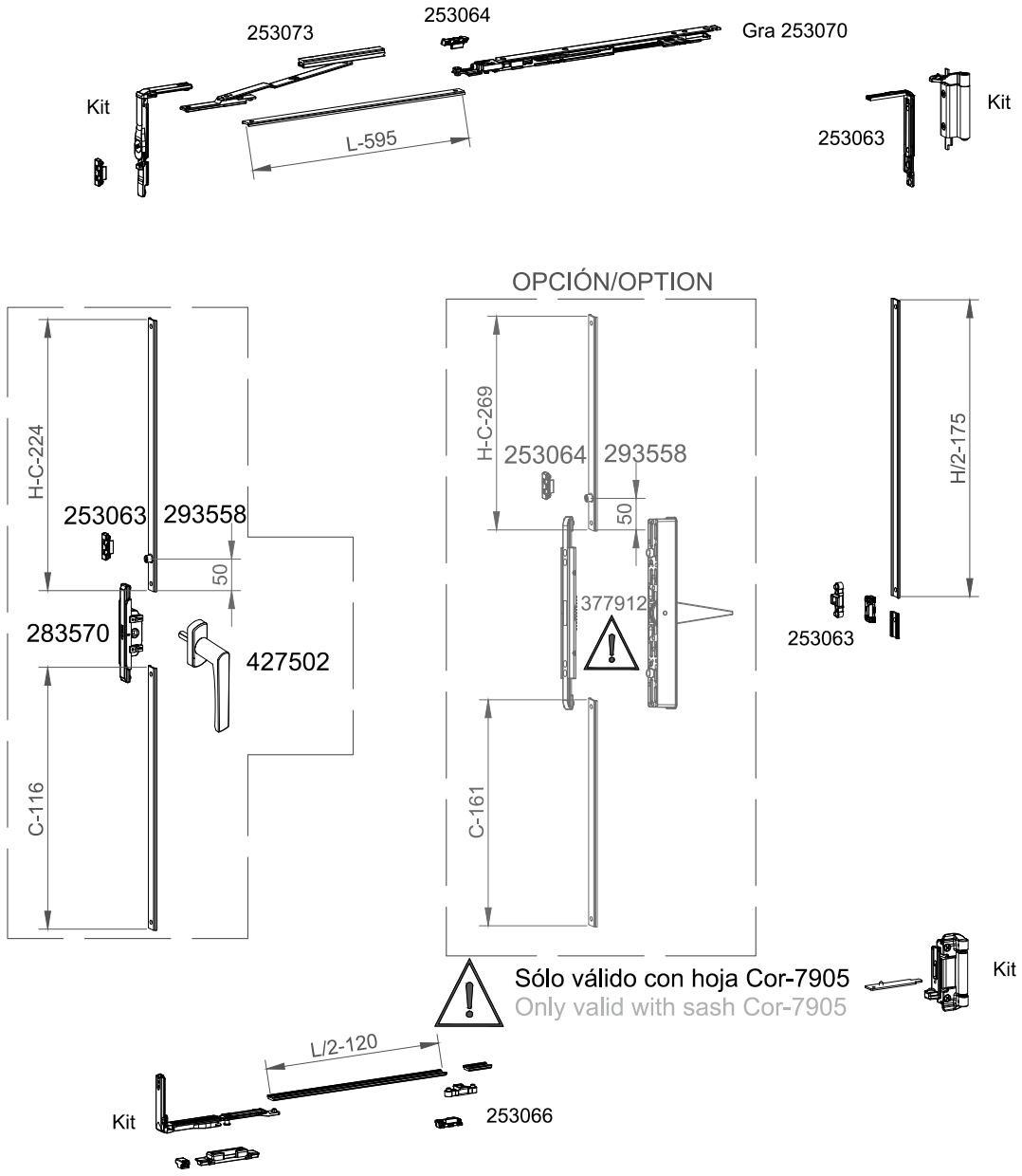
VENTANA 1 HOJA OSCILOBATIENTE CIERRE AL MARCO
1 SASH TILT AND TURN WINDOW LOCKING TO FRAME



Ref. kit 300811

	Max.	Min.	
Altura/ Height	1200 mm	520 mm	Ver tabla max. de pesos/See table of max. weight
Anchura/ Width	1300 mm	1200 mm	

VENTANA 1 HOJA OSCILOBATIENTE CIERRE AL MARCO
1 SASH TILT AND TURN WINDOW LOCKING TO FRAME



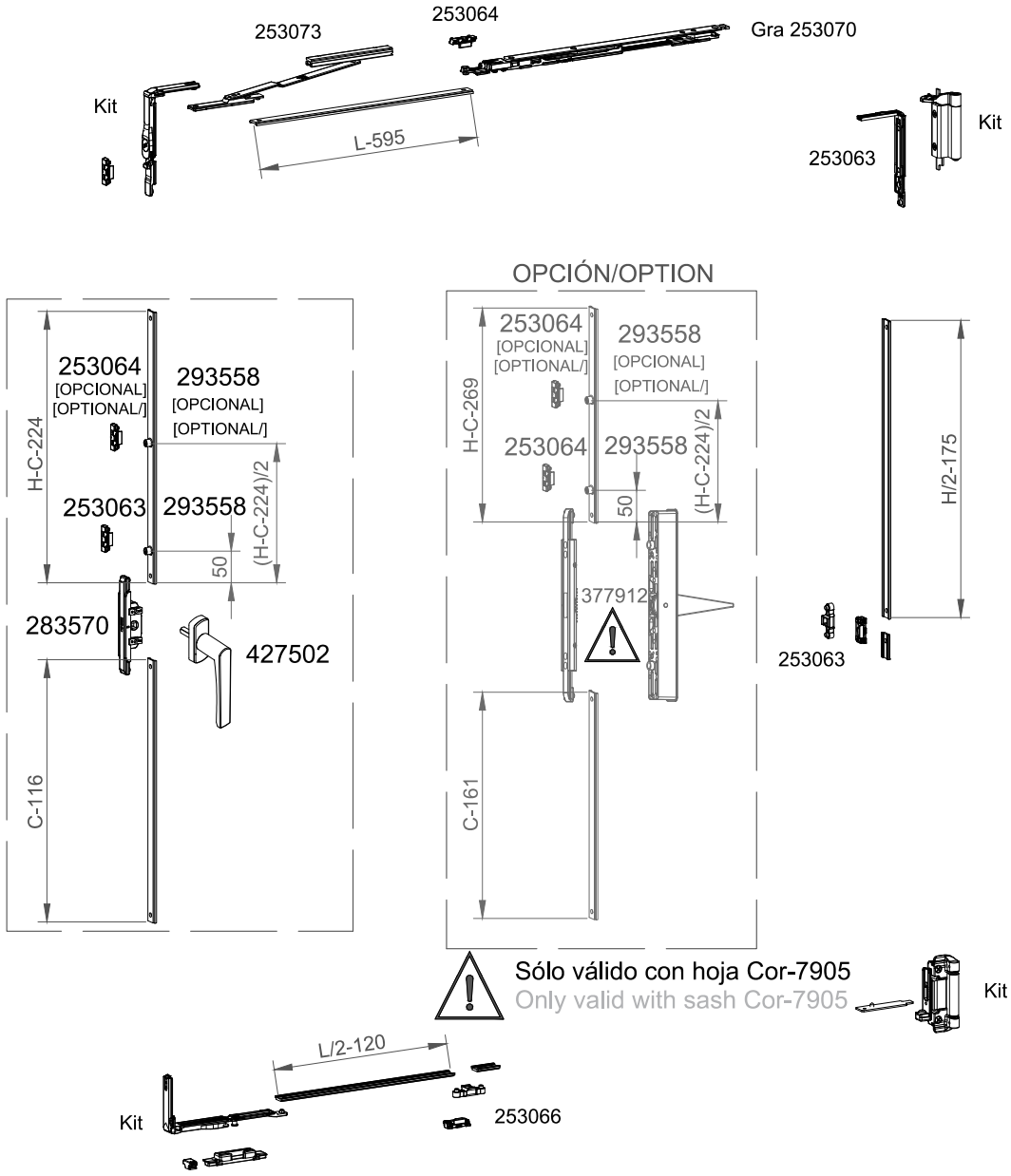
Ref. kit 300811

	Max.	Min.	
Altura/ Height	1800 mm	1200 mm	Ver tabla max. de pesos/See table of max. weight
Anchura/ Width	1300 mm	1200 mm	

COR 70 HOJA OCULTA
Apertura oscilobatiente cierre al marco

COR 70 HIDDEN SASH
Opening tilt turn locking to frame

VENTANA 1 HOJA OSCILOBATIENTE CIERRE AL MARCO
1 SASH TILT AND TURN WINDOW LOCKING TO FRAME



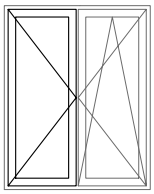
[PUNTO DE CIERRE OPCIONAL/OPTIONAL LOCKING POINT]:
Cuando H-C >1200 es necesario poner un punto de cierre adicional.
When H-C >1200 an additional locking point is necessary.

Ref. kit 300811

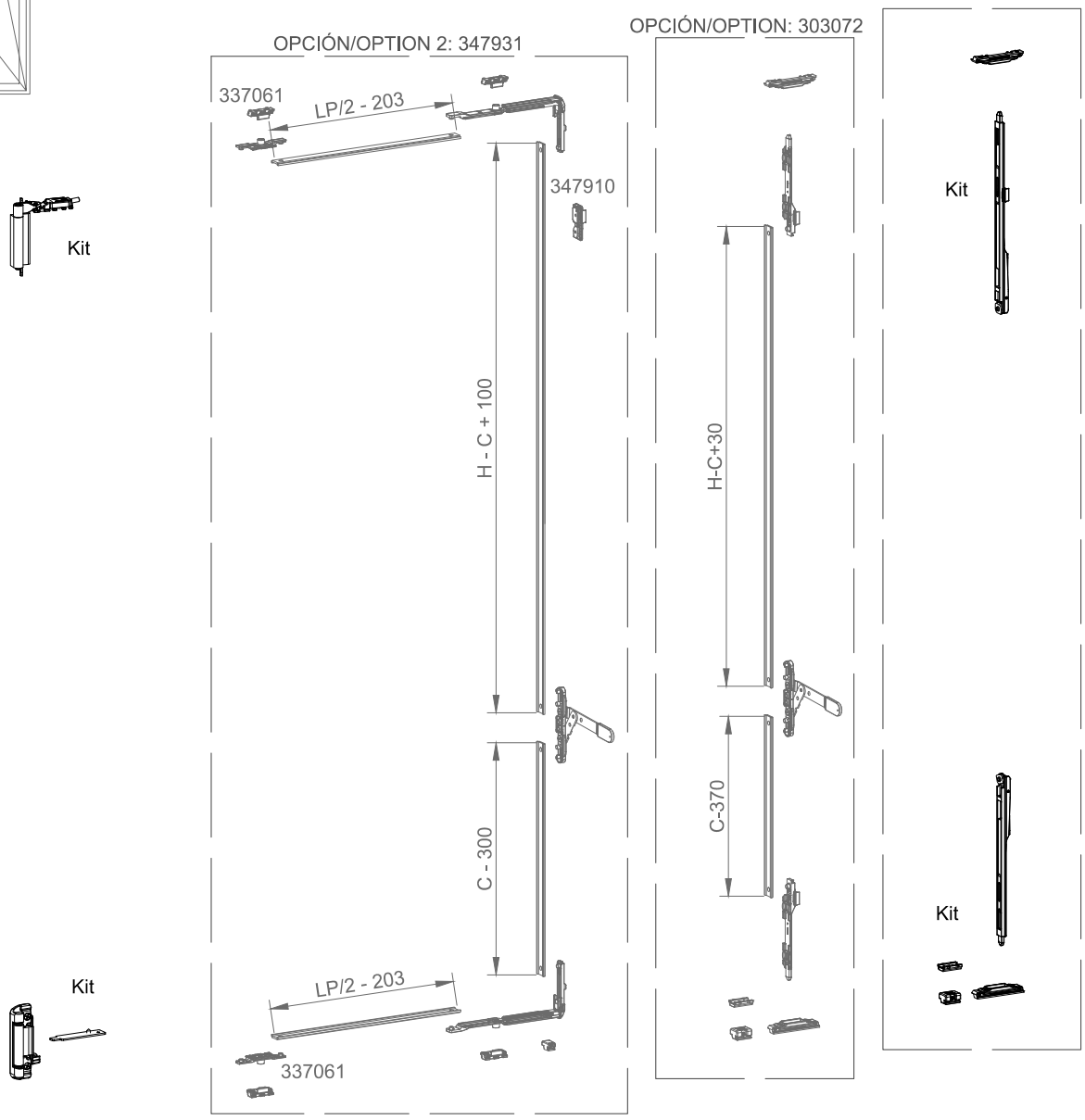
	Max.	Min.	
Altura/ Height	2400 mm	1800 mm	Ver tabla max. de pesos/See table of max. weight
Anchura/ Width	1300 mm	1200 mm	

COR 70 HOJA OCULTA
Apertura oscilobatiente cierre al marco

COR 70 HIDDEN SASH
Opening tilt turn locking to frame



VENTANA 2 HOJAS OSCILOBATIENTE CIERRE AL MARCO
2 SASH TILT AND TURN WINDOW LOCKING TO FRAME

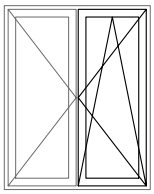


Ref. kit 313062

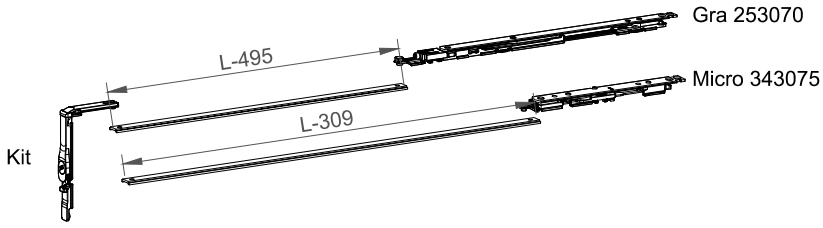
	Max.	Min.	
Altura/ Height	1200 mm	800 mm	Ver tabla max. de pesos/See table of max. weight
Anchura/ Width	1200 mm	400 mm	

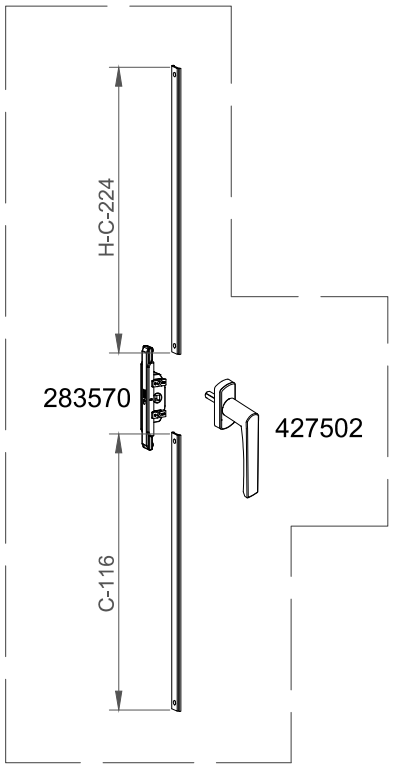
COR 70 HOJA OCULTA
Apertura oscilobatiente cierre al marco

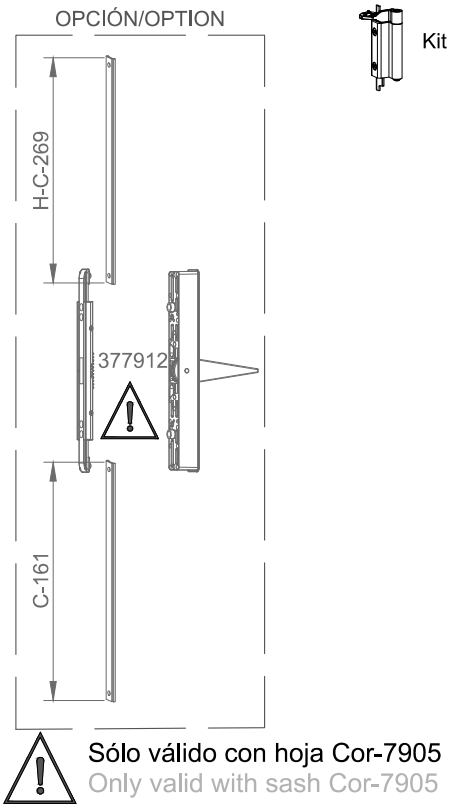
COR 70 HIDDEN SASH
Opening tilt turn locking to frame



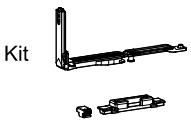
VENTANA 2 HOJAS OSCILOBATIENTE CIERRE AL MARCO
2 SASH TILT AND TURN WINDOW LOCKING TO FRAME

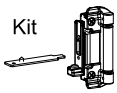






Sólo válido con hoja Cor-7905
Only valid with sash Cor-7905



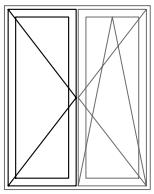


Ref. kit 313062

	Max.	Min.	
Altura/ Height	1200 mm	800 mm	Ver tabla max. de pesos/See table of max. weight
Anchura/ Width	1200 mm	400 mm	

COR 70 HOJA OCULTA
Apertura oscilobatiente cierre al marco

COR 70 HIDDEN SASH
Opening tilt turn locking to frame

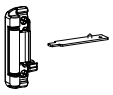


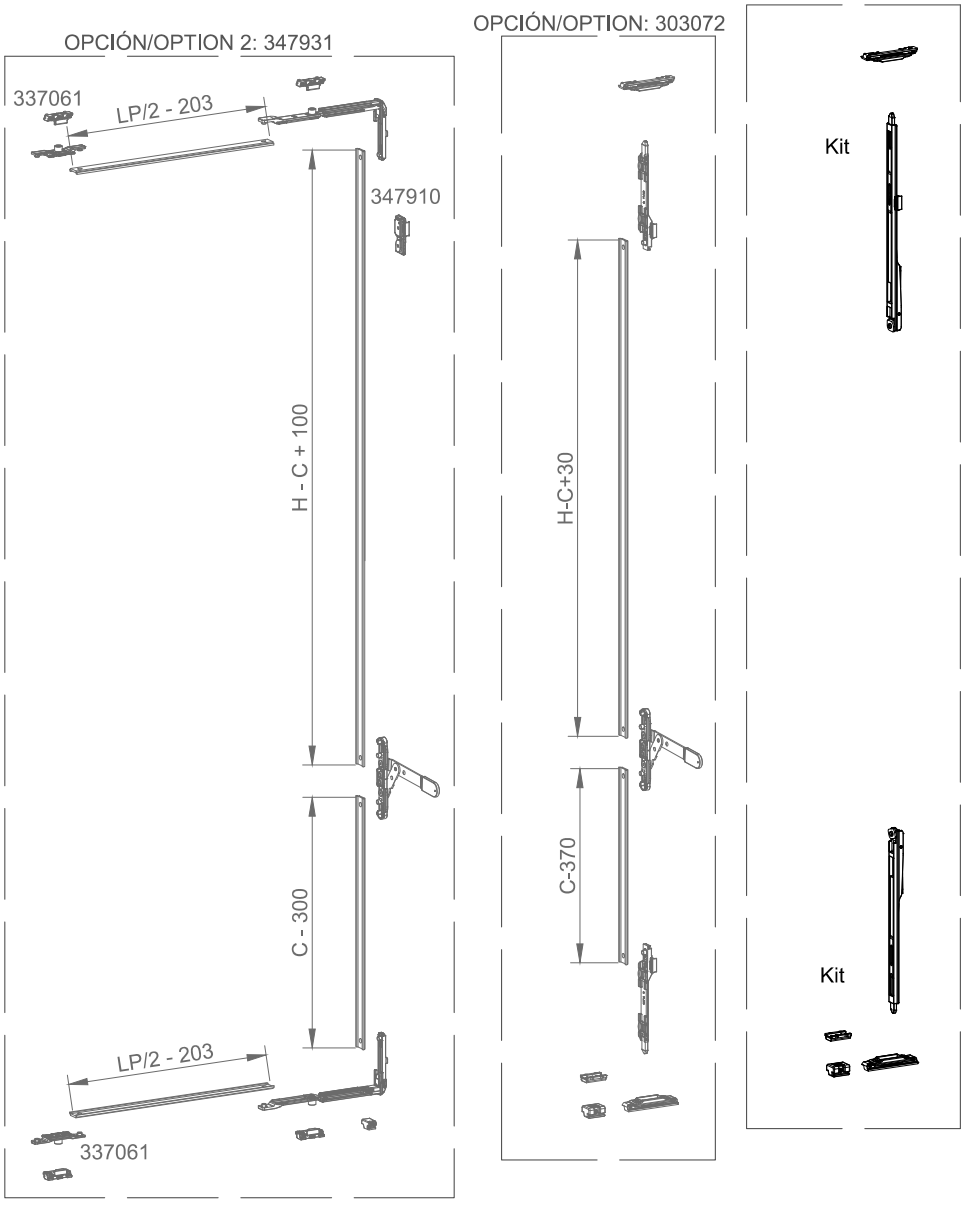
VENTANA 2 HOJAS OSCILOBATIENTE CIERRE AL MARCO
2 SASH TILT AND TURN WINDOW LOCKING TO FRAME



253065





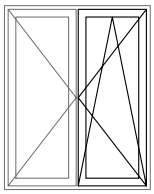


Ref. kit 313062

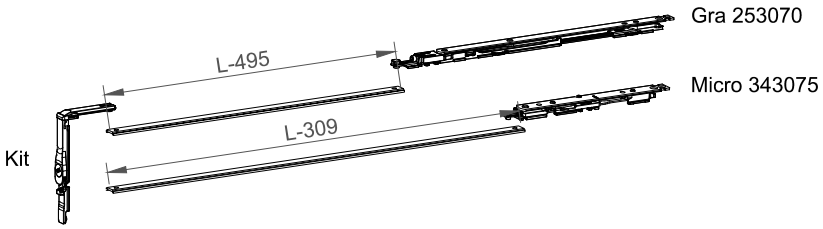
	Max.	Min.	
Altura/ Height	1800 mm	1200 mm	Ver tabla max. de pesos/See table of max. weight
Anchura/ Width	1200 mm	400 mm	

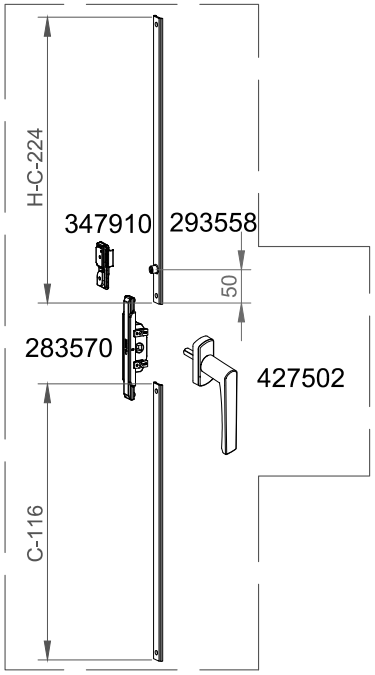
COR 70 HOJA OCULTA
Apertura oscilobatiente cierre al marco

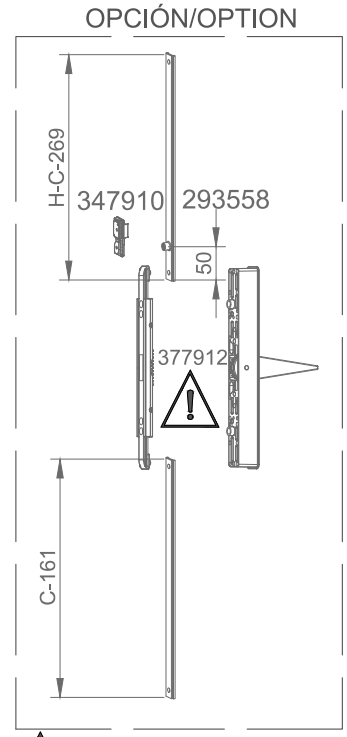
COR 70 HIDDEN SASH
Opening tilt turn locking to frame

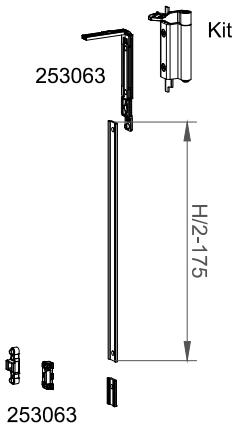


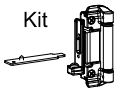
VENTANA 2 HOJAS OSCILOBATIENTE CIERRE AL MARCO
2 SASH TILT AND TURN WINDOW LOCKING TO FRAME

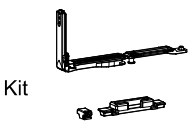












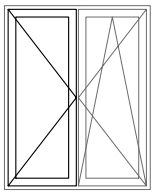
Sólo válido con hoja Cor-7905
Only valid with sash Cor-7905

Ref. kit 313062

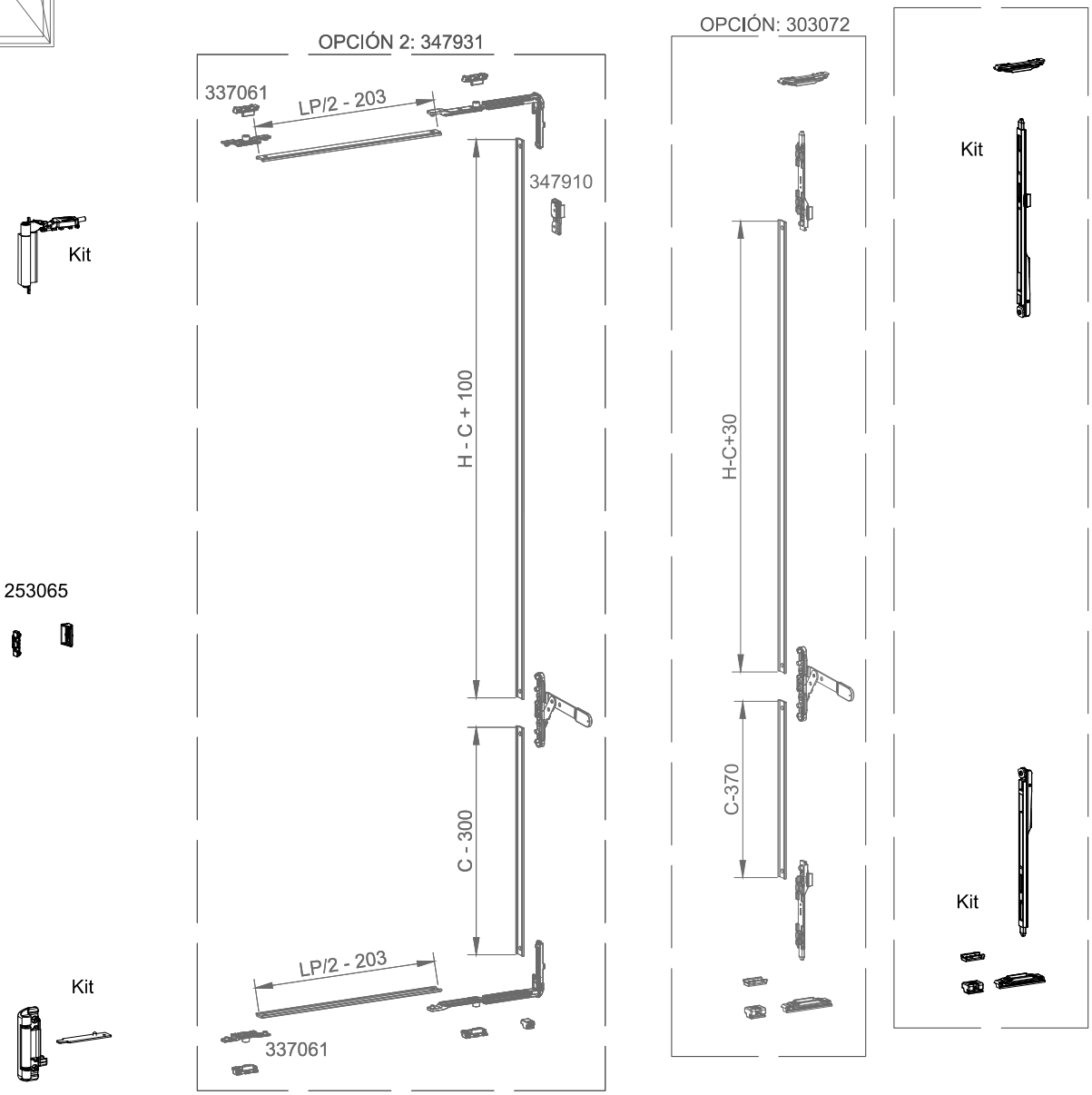
	Max.	Min.	
Altura/ Height	1800 mm	1200 mm	Ver tabla max. de pesos/See table of max. weight
Anchura/ Width	1200 mm	400 mm	

COR 70 HOJA OCULTA
Apertura oscilobatiente cierre al marco

COR 70 HIDDEN SASH
Opening tilt turn locking to frame



VENTANA 2 HOJAS OSCILOBATIENTE CIERRE AL MARCO
2 SASH TILT AND TURN WINDOW LOCKING TO FRAME

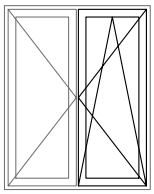


Ref. kit 313062

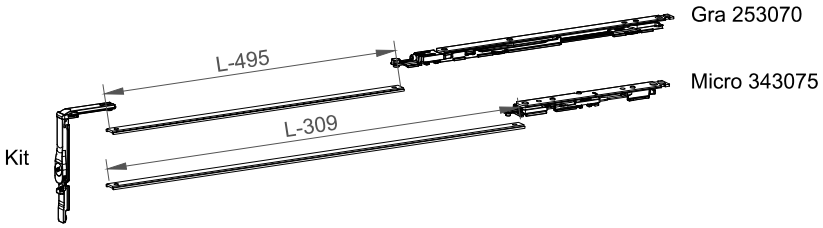
	Max.	Min.	
Altura/ Height	2400 mm	1800 mm	Ver tabla max. de pesos/See table of max. weight
Anchura/ Width	1200 mm	400 mm	

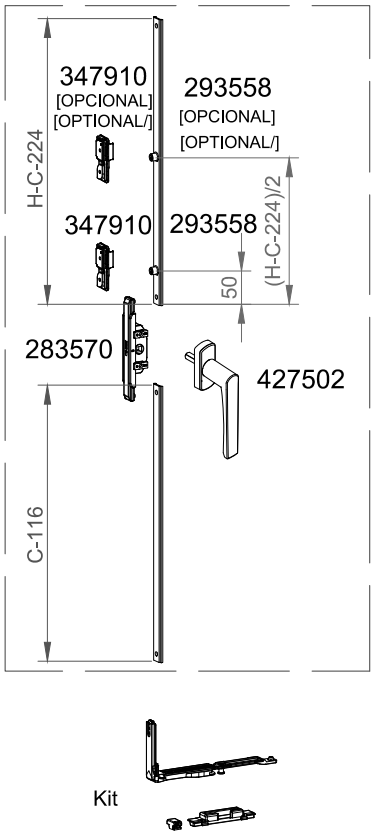
COR 70 HOJA OCULTA
Apertura oscilobatiente cierre al marco

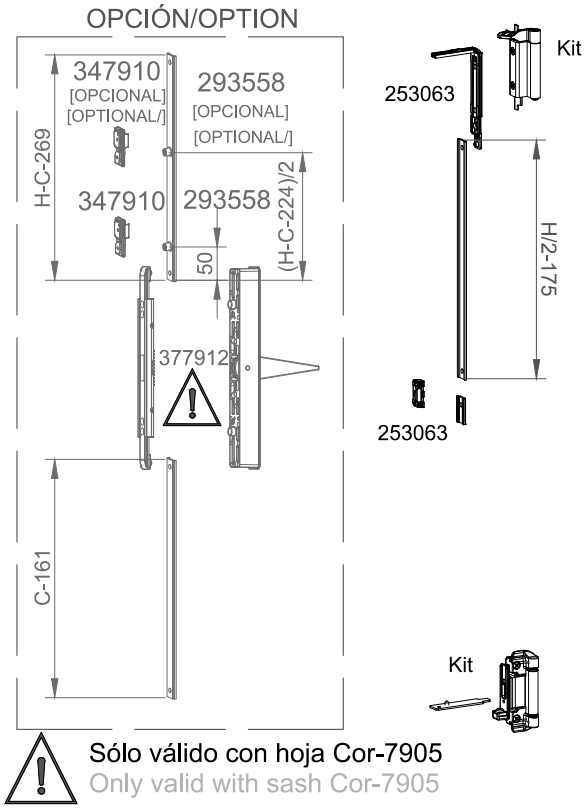
COR 70 HIDDEN SASH
Opening tilt turn locking to frame



VENTANA 2 HOJAS OSCILOBATIENTE CIERRE AL MARCO
2 SASH TILT AND TURN WINDOW LOCKING TO FRAME







Sólo válido con hoja Cor-7905
Only valid with sash Cor-7905

[PUNTO DE CIERRE OPCIONAL/OPTIONAL LOCKING POINT]:
Cuando H-C >1200 es necesario poner un punto de cierre adicional.
When H-C >1200 an additional locking point is necessary.

Ref. kit 313062

	Max.	Min.	
Altura/ Height	2400 mm	1800 mm	Ver tabla max. de pesos/See table of max. weight
Anchura/ Width	1200 mm	400 mm	

COR 70 HOJA OCULTA
Apertura oscilobatiente cierre al marco

COR 70 HIDDEN SASH
Opening tilt turn locking to frame

BALCONERA CON UMBRAL 1 HOJA CIERRE AL MARCO / BALCONY WINDOW WITH THRESHOLD 1 TILT AND TURN SASH LOCKING TO FRAME

	L<= (mm)	1200		1300	
	H <= (mm)	2200	2400	2200	2400
Descripción / Description	**Referencia/ Reference**				
Juego de bisagras oscilo CLX hoja activa / CLX hinge set active sash	364012	1	1	1	1
Compas según medida / Friction stay according to measures	*Ver tabla*	1	1	1	1
Manilla Stylish / Stylish handle	427502	1	1	1	1
Transmisión monodireccional / Unidirectional transmission	283570	1	1	1	1
Kit base oscilo con umbral cierre al marco Evo Soft / Evo Soft base tilt kit locking to frame with threshold	397904	1	1	1	1
Kit punto de cierre intermedio Evo Soft / Evo Soft locking point kit	337061		2	1	3
Compas suplementario / Additional friction stay	253073			1	1
Conjunto punto de cierre intermedio umbral / Intermediate threshold locking point kit	397902			1	1

Peso máx./Max weight (*)	Ancho min./Min. Width 570 mm	Alto min./Min. Height 1600 mm

** Ver tabla/See table*

BALCONERA CON UMBRAL 2 HOJAS CIERRE AL MARCO / BALCONY WINDOW WITH THRESHOLD 2 TILT AND TURN SASHS LOCKING TO FRAME

	L<= (mm)	1200		1300	
	H <= (mm)	2200	2400	2200	2400
Descripción / Description	**Referencia/ Reference**				
Juego de bisagras oscilo CLX hoja activa / CLX hinge set active sash	364012	1	1	1	1
Juego de bisagras oscilo CLX hoja pasiva / CLX hinge set passive sash	364032	1	1	1	1
Bisagra oculta / Hidden hinge	253065	1	2	1	2
Compas según medida / Friction stay according to measures	*Ver tabla*	1	1	1	1
Manilla Stylish / Stylish handle	427502	1	1	1	1
Transmisión monodireccional / Unidirectional transmission	283570	1	1	1	1
Kit base oscilo con umbral cierre al marco Evo Soft / Evo Soft base tilt kit locking to frame with threshold	397904	1	1	1	1
Kit cierre perimetral con umbral hoja pasiva Evo Soft / Evo Soft passive sash permetral lock kit	397905	1	1	1	1
Kit punto de cierre terminal Evo Soft / Evo Soft terminal locking point kit	337062	1	1	1	1
Kit punto de cierre intermedio Evo Soft / Evo Soft locking point kit	337061		2	2	4
Compas suplementario / Additional friction stay	253073			1	1
Conjunto punto de cierre intermedio umbral / Intermediate threshold locking point kit	397902			2	2

Peso máx./Max weight (*)	Ancho min./Min. Width 425 mm	Alto min./Min. Height 1600 mm

** Ver tabla/See table*

COR 70 HOJA OCULTA
Apertura oscilobatiente cierre al marco

COR 70 HIDDEN SASH
Opening tilt turn locking to frame

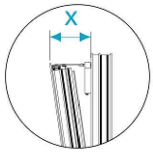
DIMENSIONES DE HOJA EN BASE AL COMPÁS
SASH DIMENSIONES BASED ON FRICTION STAY

COMPÁS / FRICTION STAY	**Referencia/ Reference**	**L Min (1H/1S)**	**L Min (2H/2S)**	**L Máx**	**"X"**
COMPÁS MICRO / MICRO FRICTION STAY	343075	570	425	700	110
COMPÁS GRANDE / BIG FRICTION STAY	253070*	570	630	1199	183
COMPÁS GRANDE + SUPLEMENTARIO / BIG FRICTION STAY + ADDITIONAL	253070* + 253073	1200		1500	183



NOTA: Para apertura con mircoeventilación, añadir referencia 290275.
NOTE: For microventilation opening, add reference 290275.

COMPÁS CON MICROVENTILACIÓN / FRICTION STAY WITH MICROVENTILATION	**Referencia/ Reference**	**L Min (1H/1S)**	**L Min (2H/2S)**	**L Máx**	**"X"**
COMPÁS MICRO / MICRO FRICTION STAY	343075	570	476	700	110
COMPÁS GRANDE / BIG FRICTION STAY	253070*	618	681	1199	183
COMPÁS GRANDE + SUPLEMENTARIO / BIG FRICTION STAY + ADDITIONAL	253070* + 253073	1200		1500	183



*Para hojas de pesos superiores a 120kg, usar compás CLX referencia 363070.
*For sash weight above 120kg, install CLX friction stay reference 363070.

Peso máximo por hoja en función de las dimensiones / Max. Weight per sash in accordance to dimensions

H										
2400										
2300										
2200										111
2100				**120 Kg**					118	104
2000									109	97
1900								115	101	92
1800								106	94	87
1700							112	98	89	82
1600							103	91	84	78
L	**425***	**500**	**600**	**700**	**800**	**900**	**1000**	**1100**	**1200**	**1300**

	Configuración con peso máximo / Configuration with max. weight
XX	Configuración con limitación de peso / Configuration with weight limit
--	Configuraciones no realizables / Configurations not possible

* Para configuraciones de 1 hojas, Lmin = 570 mm.
* For 1 sash configurations, Lmin = 570mm.

NOTA/NOTE:
Para configuraciones de hoja de grandes dimensiones y pesos, consultar con el Departamento Técnico de Cortizo.
For sash configurations of big dimensions and weights, consult with Cortizo Technical Department.

COR 70 HOJA OCULTA
Apertura oscilobatiente cierre al marco

COR 70 HIDDEN SASH
Opening tilt turn locking to frame

Peso máximo para hoja en función de las dimensiones con compás CLX 363070
Max. weight per sash in accordance to dimensions with CLX friction stay 363070

Peso máximo por hoja en función de las dimensiones / Max. Weight per sash in accordance to dimensions

H								
2400								
2300								
2200								148
2100			**160 Kg**				157	139
2000							145	130
1900						153	135	122
1800						141	126	115
1700					150	131	118	109
1600					137	122	111	104
L	**570**	**700**	**800**	**900**	**1000**	**1100**	**1200**	**1300**

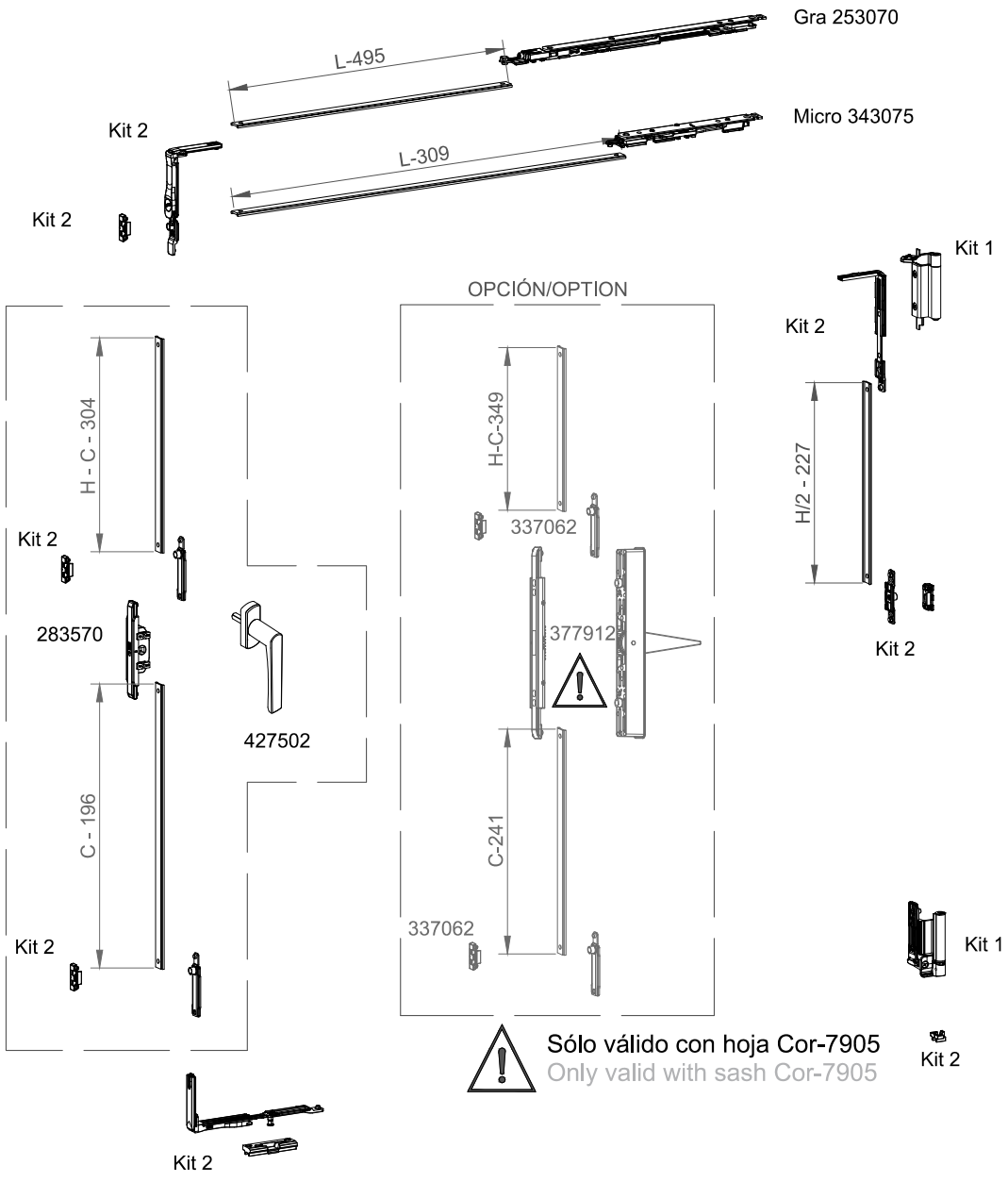
	Configuración con peso máximo / Configuration with max. weight
XX	Configuración con limitación de peso / Configuration with weight limit
--	Configuraciones no realizables / Configurations not possible

NOTA/NOTE:
Para configuraciones de hoja de grandes dimensiones y pesos, consultar con el Departamento Técnico de Cortizo.
For sash configurations of big dimensions and weights, consult with Cortizo Technical Department.

COR 70 HOJA OCULTA
Apertura oscilobatiente cierre al marco

COR 70 HIDDEN SASH
Opening tilt turn locking to frame

BALCONERA CON UMBRAL 1 HOJA OSCILOBATIENTE CIERRE AL MARCO
1 SASH TILT AND TURN BALCONY WITH THRESHOLD LOCKING TO FRAME



Ref. kit 1: 364012
Ref. kit 2: 397904

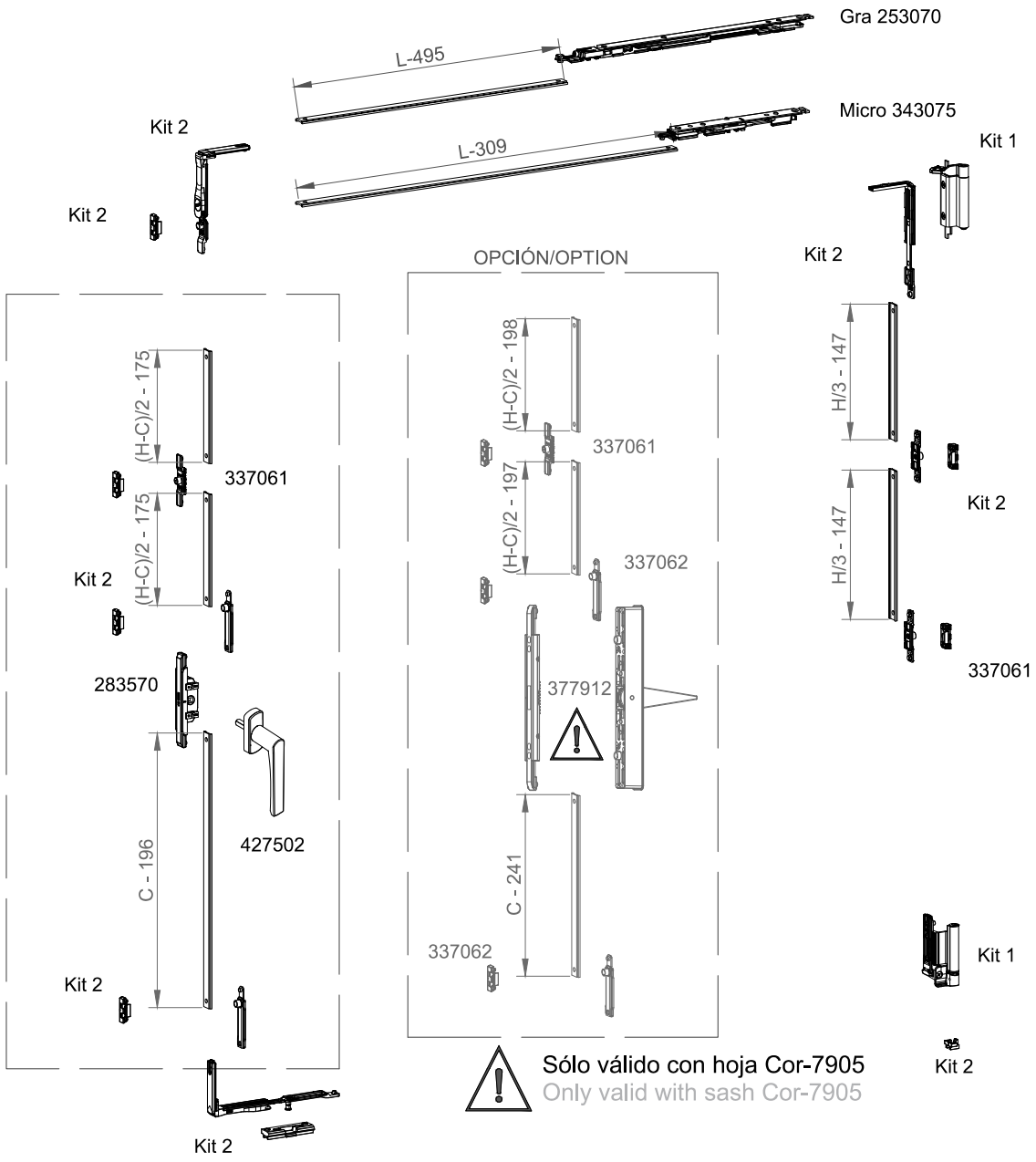
	Max.	Min.	
Altura/ Height	2200 mm	1600 mm	Ver tabla max. de pesos/See table of max. weight
Anchura/ Width	1200 mm	570 mm*	

*Ver tabla de compases
*See fricton stay table

COR 70 HOJA OCULTA
Apertura oscilobatiente cierre al marco

COR 70 HIDDEN SASH
Opening tilt turn locking to frame

BALCONERA CON UMBRAL 1 HOJA OSCILOBATIENTE CIERRE AL MARCO
1 SASH TILT AND TURN BALCONY WITH THRESHOLD LOCKING TO FRAME



Ref. kit 1: 364012
Ref. kit 2: 397904

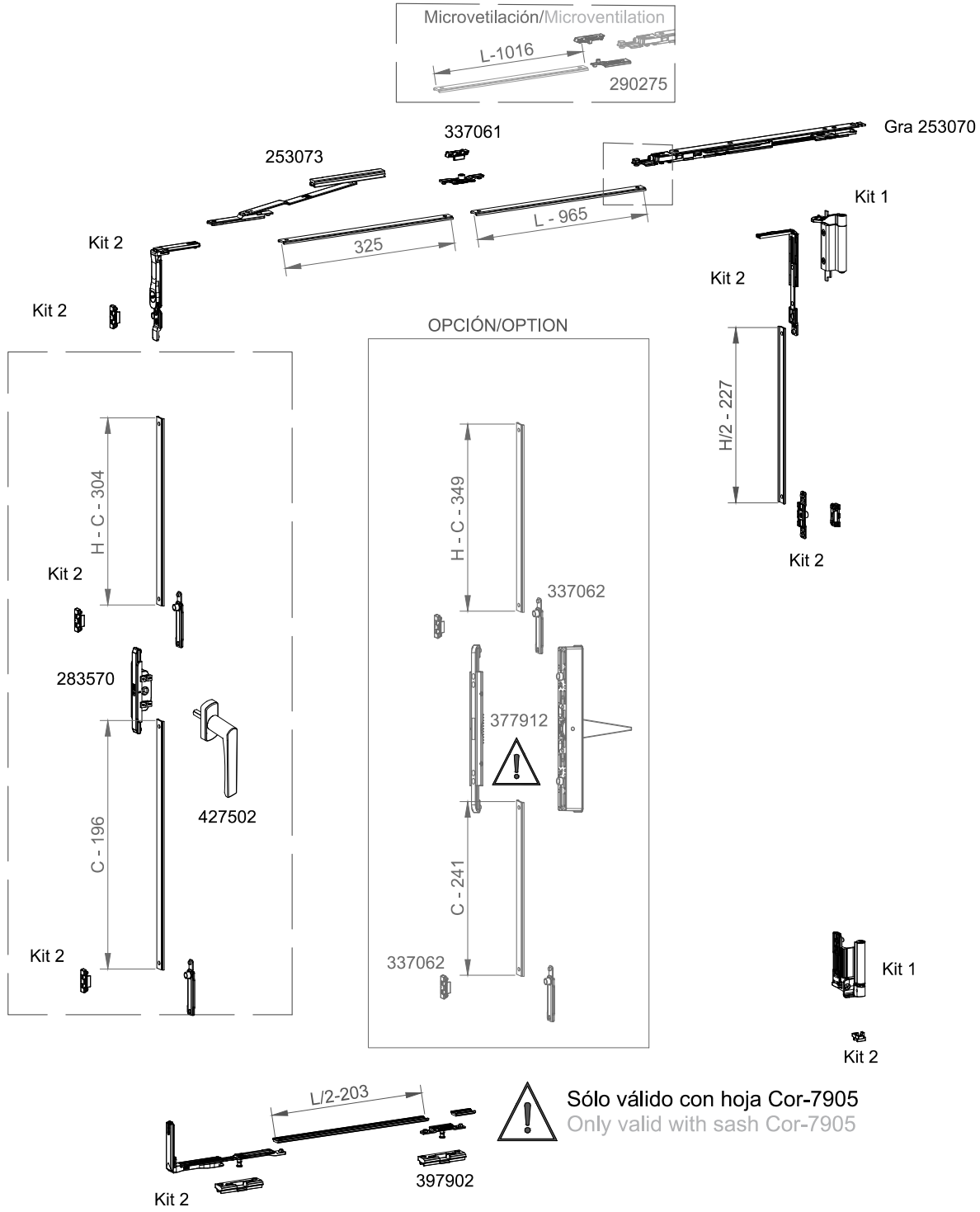
	Max.	Min.	
Altura/ Height	2400 mm	2200 mm	Ver tabla max. de pesos/See table of max. weight
Anchura/ Width	1200 mm	570* mm	

*Ver tabla de compases
*See fricton stay table

COR 70 HOJA OCULTA
Apertura oscilobatiente cierre al marco

COR 70 HIDDEN SASH
Opening tilt turn locking to frame

BALCONERA CON UMBRAL 1 HOJA OSCILOBATIENTE CIERRE AL MARCO
1 SASH TILT AND TURN BALCONY WITH THRESHOLD LOCKING TO FRAME



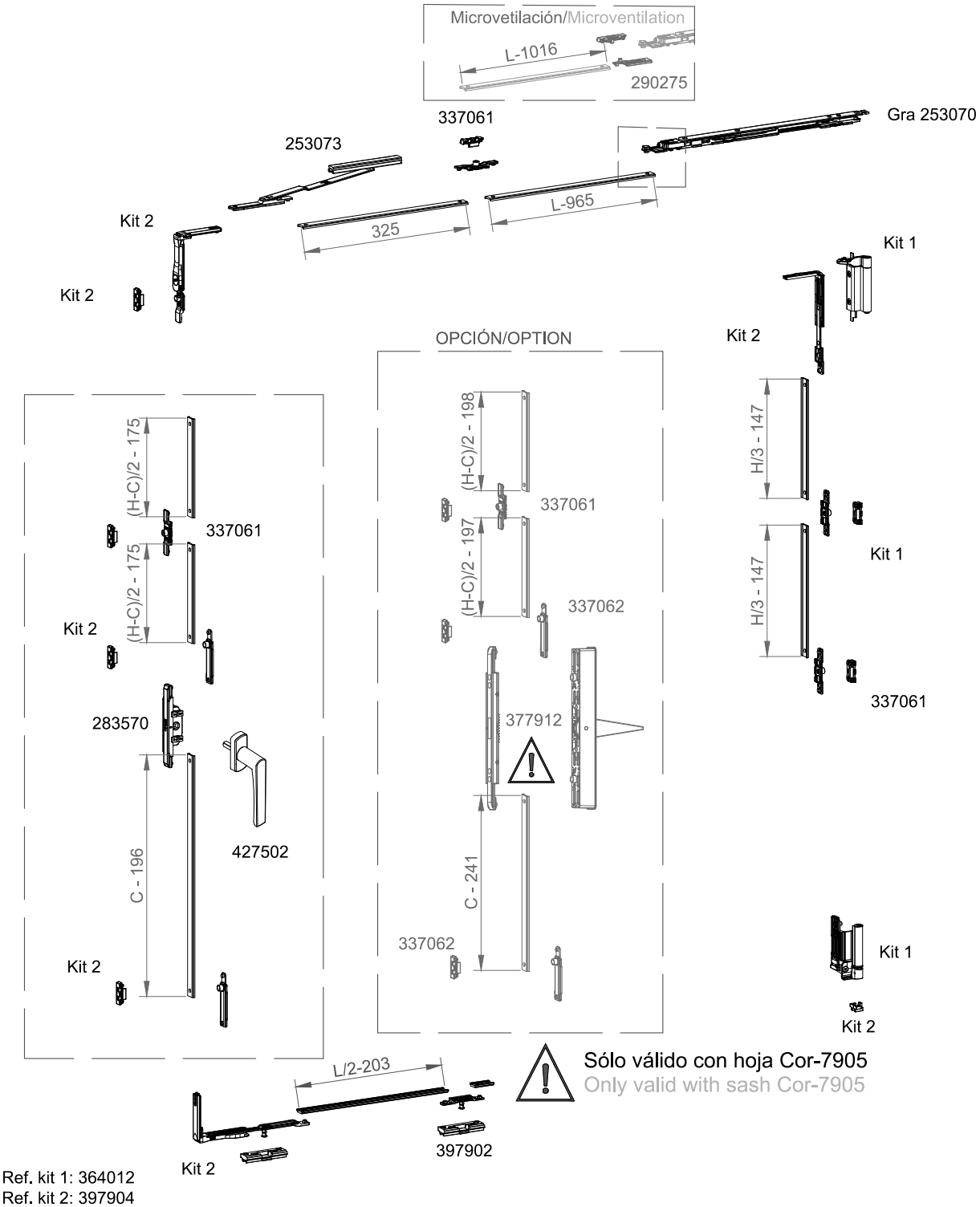
Ref. kit 1: 364012
Ref. kit 2: 397904

	Max.	Min.	
Altura/ Height	2200 mm	1600 mm	Ver tabla max. de pesos/See table of max. weight
Anchura/ Width	1300 mm	1200 mm	

COR 70 HOJA OCULTA
Apertura oscilobatiente cierre al marco

COR 70 HIDDEN SASH
Opening tilt turn locking to frame

BALCONERA CON UMBRAL 1 HOJA OSCILOBATIENTE CIERRE AL MARCO
1 SASH TILT AND TURN BALCONY WITH THRESHOLD LOCKING TO FRAME

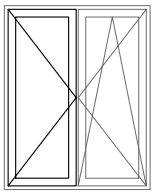


Ref. kit 1: 364012
Ref. kit 2: 397904

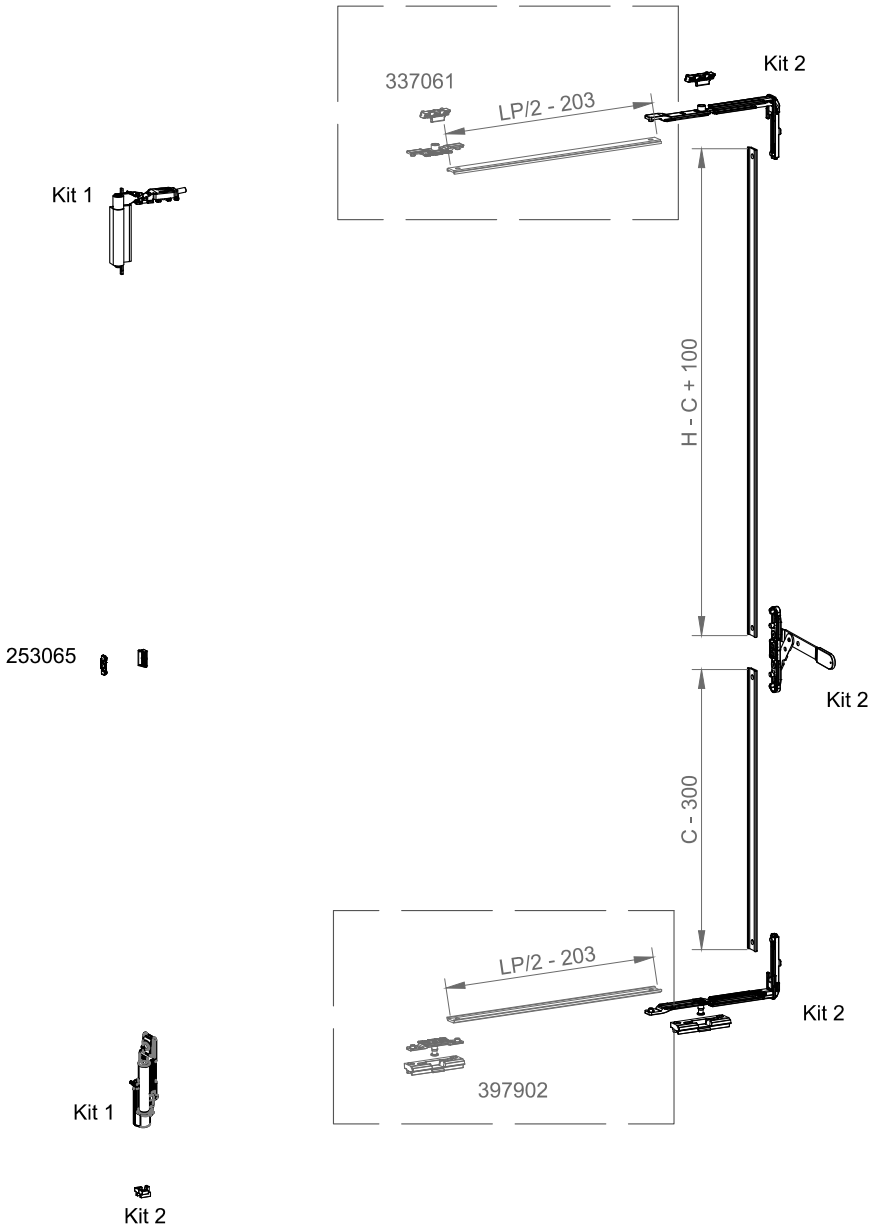
	Max.	Min.	
Altura/ Height	2400 mm	2200 mm	Ver tabla max. de pesos/See table of max. weight
Anchura/ Width	1300 mm	1200 mm	

COR 70 HOJA OCULTA
Apertura oscilobatiente cierre al marco

COR 70 HIDDEN SASH
Opening tilt turn locking to frame



BALCONERA CON UMBRAL 2 HOJAS OSCILOBATIENTE CIERRE AL MARCO
2 SASHES TILT AND TURN BALCONY WITH THRESHOLD LOCKING TO FRAME



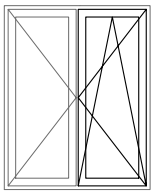
Ref. kit 1: 364032
Ref. kit 2: 397905

	Max.	Min.	
Altura/ Height	2200 mm	1600 mm	Ver tabla max. de pesos/See table of max. weight
Anchura/ Width	1200 mm	425 mm*	

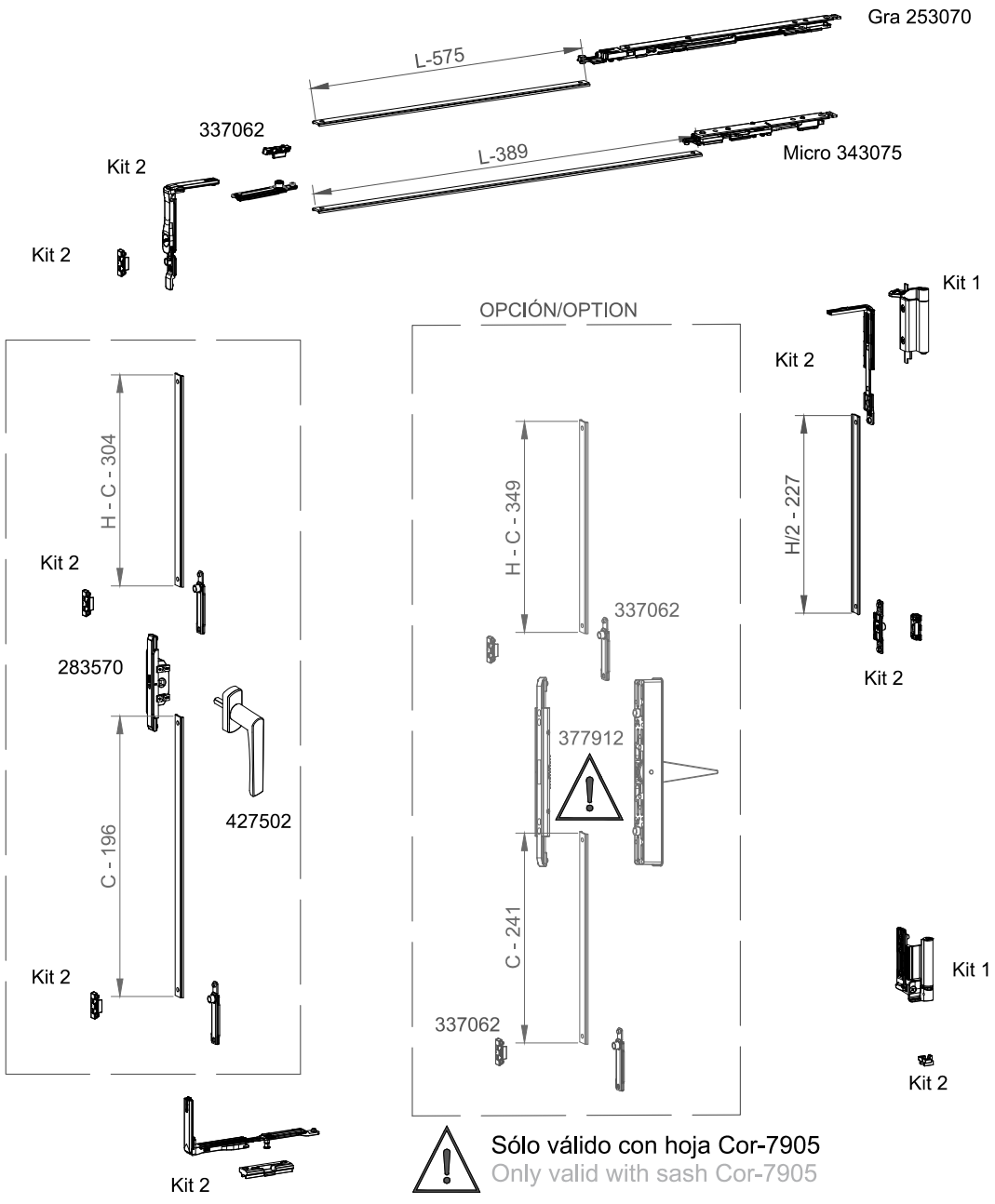
*Ver tabla de compases
*See fricton stay table

COR 70 HOJA OCULTA
Apertura oscilobatiente cierre al marco

COR 70 HIDDEN SASH
Opening tilt turn locking to frame



BALCONERA CON UMBRAL 2 HOJAS OSCILOBATIENTE CIERRE AL MARCO
2 SASHES TILT AND TURN BALCONY WITH THRESHOLD LOCKING TO FRAME



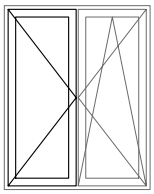
Ref. kit 1: 364012
Ref. kit 2: 397904

	Max.	Min.	
Altura/ Height	2200 mm	1600 mm	Ver tabla max. de pesos/See table of max. weight
Anchura/ Width	1200 mm	425 mm*	

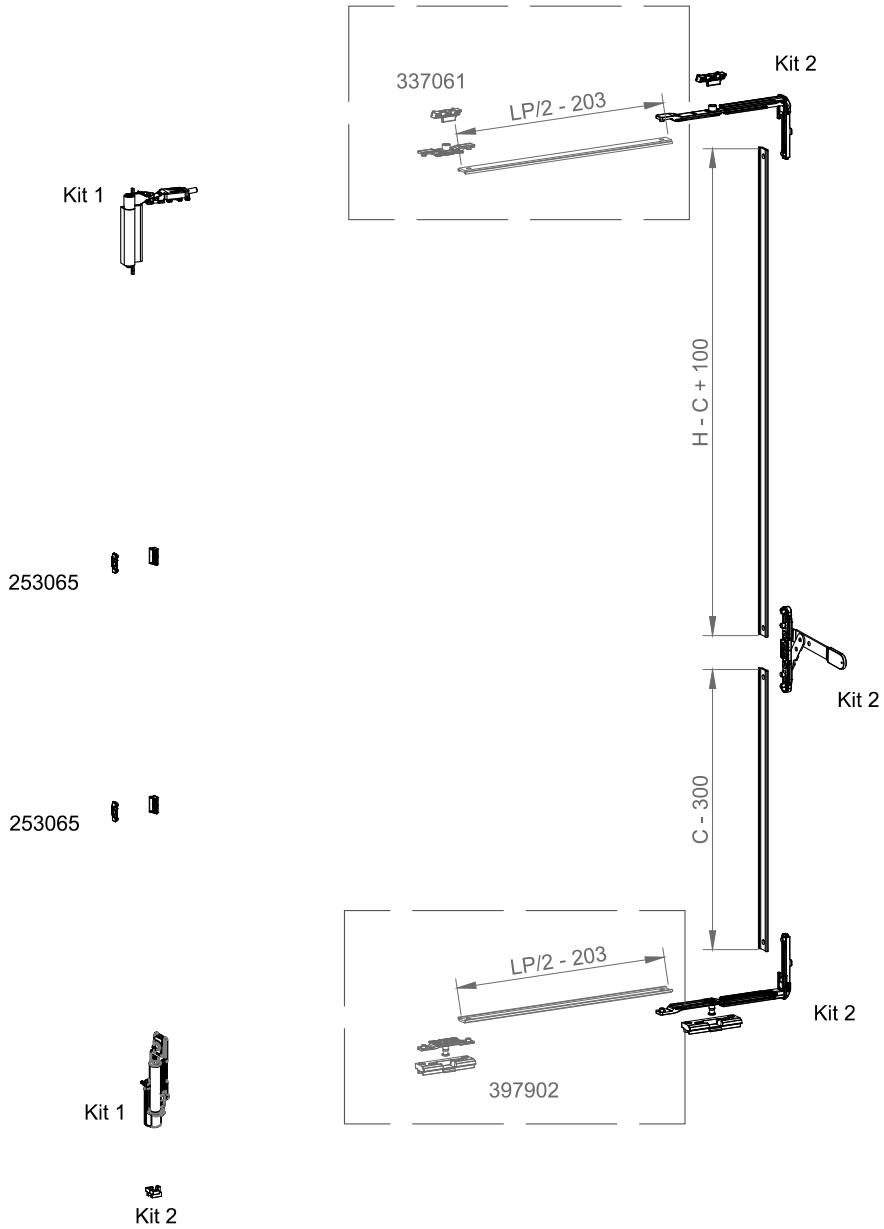
*Ver tabla de compases
*See fricton stay table

COR 70 HOJA OCULTA
Apertura oscilobatiente cierre al marco

COR 70 HIDDEN SASH
Opening tilt turn locking to frame



BALCONERA CON UMBRAL 2 HOJAS OSCILOBATIENTE CIERRE AL MARCO
2 SASHES TILT AND TURN BALCONY WITH THRESHOLD LOCKING TO FRAME



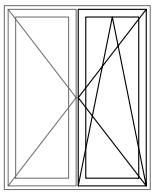
Ref. kit 1: 364032
Ref. kit 2: 397905

	Max.	Min.	
Altura/ Height	2400 mm	2200 mm	Ver tabla max. de pesos/See table of max. weight
Anchura/ Width	1200 mm	425* mm	

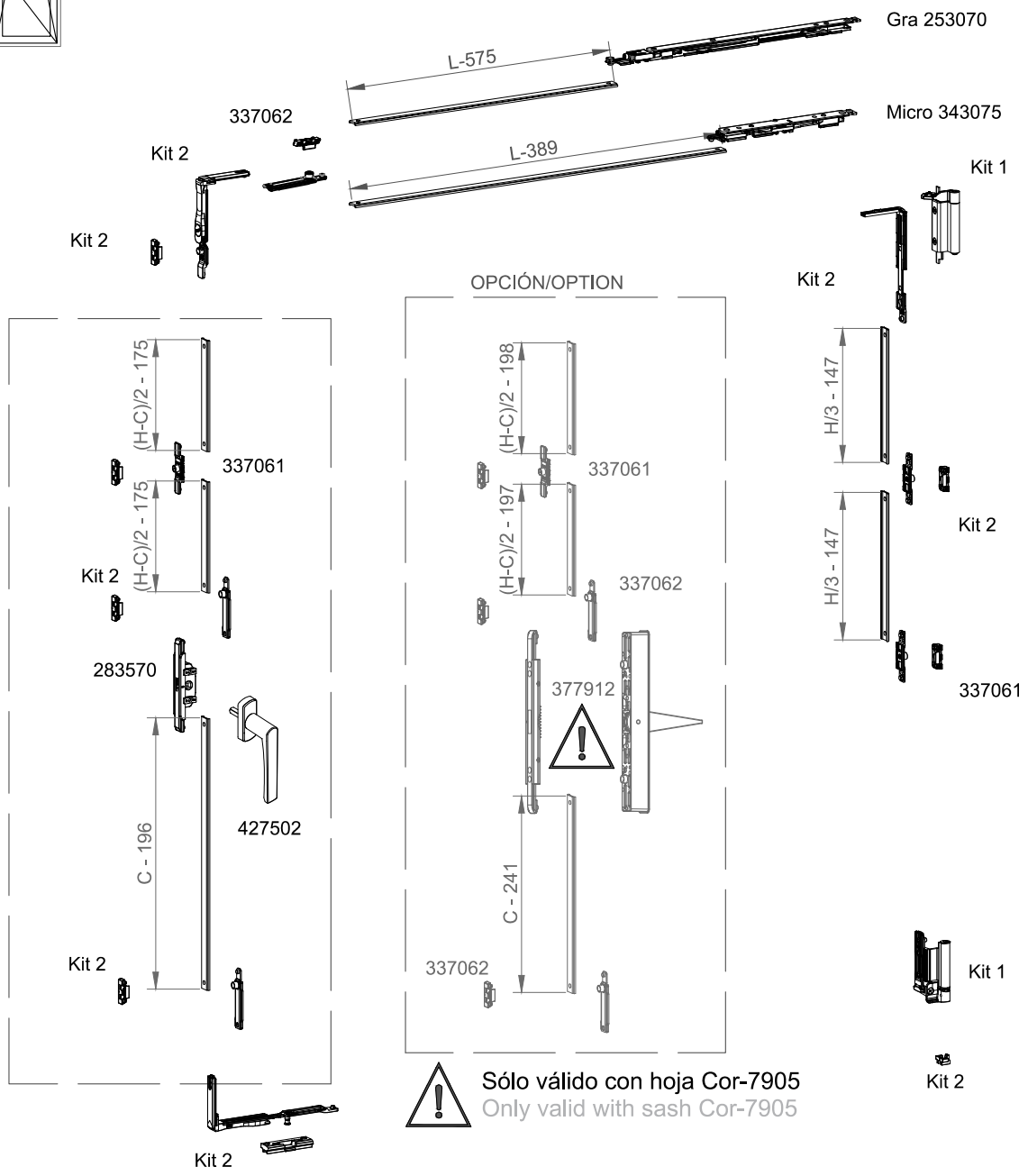
*Ver tabla de compases
*See fricton stay table

COR 70 HOJA OCULTA
Apertura oscilobatiente cierre al marco

COR 70 HIDDEN SASH
Opening tilt turn locking to frame



BALCONERA CON UMBRAL 2 HOJAS OSCILOBATIENTE CIERRE AL MARCO
2 SASHES TILT AND TURN BALCONY WITH THRESHOLD LOCKING TO FRAME



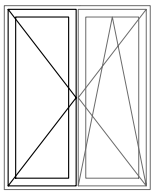
Ref. kit 1: 364012
Ref. kit 2: 397904

	Max.	Min.	
Altura/ Height	2400 mm	2200 mm	Ver tabla max. de pesos/See table of max. weight
Anchura/ Width	1200 mm	425* mm	

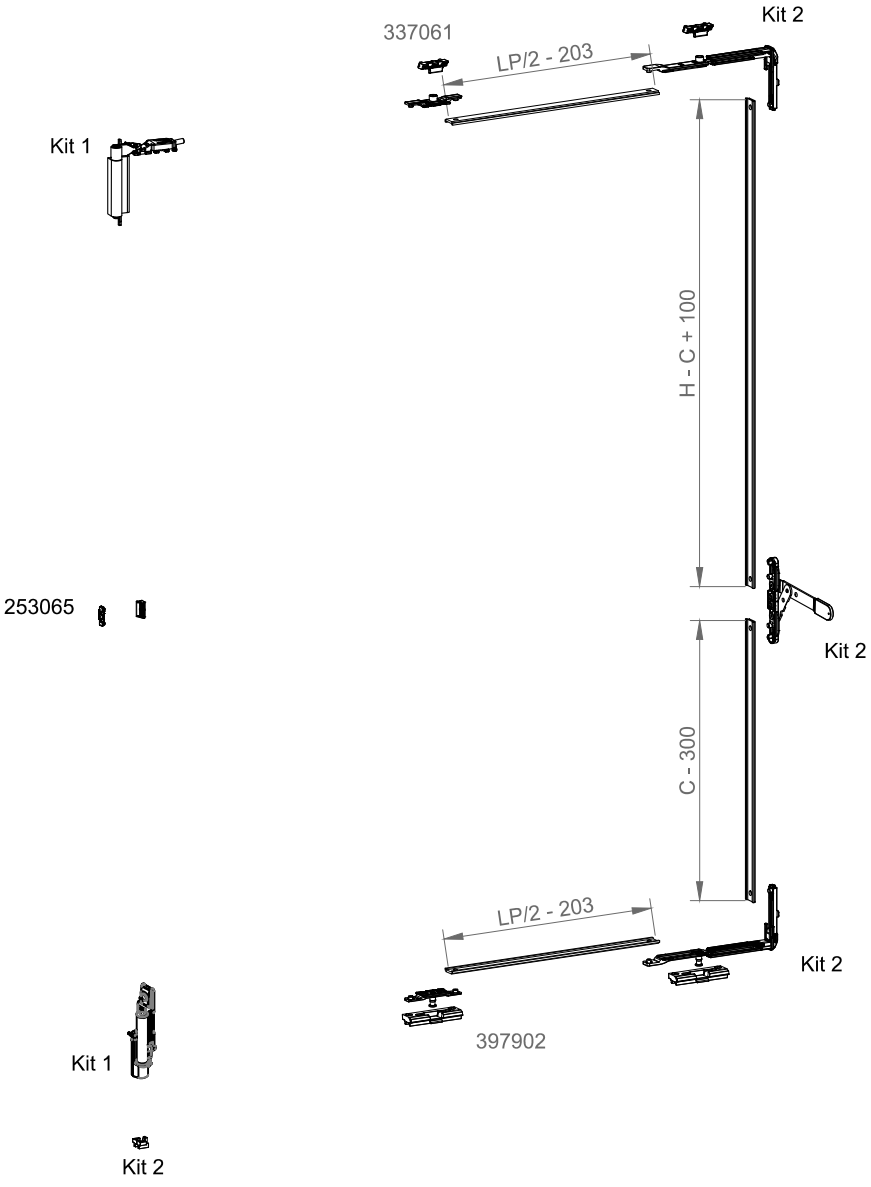
*Ver tabla de compases
*See fricton stay table

COR 70 HOJA OCULTA
Apertura oscilobatiente cierre al marco

COR 70 HIDDEN SASH
Opening tilt turn locking to frame



BALCONERA CON UMBRAL 2 HOJAS OSCILOBATIENTE CIERRE AL MARCO
2 SASHES TILT AND TURN BALCONY WITH THRESHOLD LOCKING TO FRAME

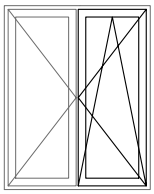


Ref. kit 1: 364032
Ref. kit 2: 397905

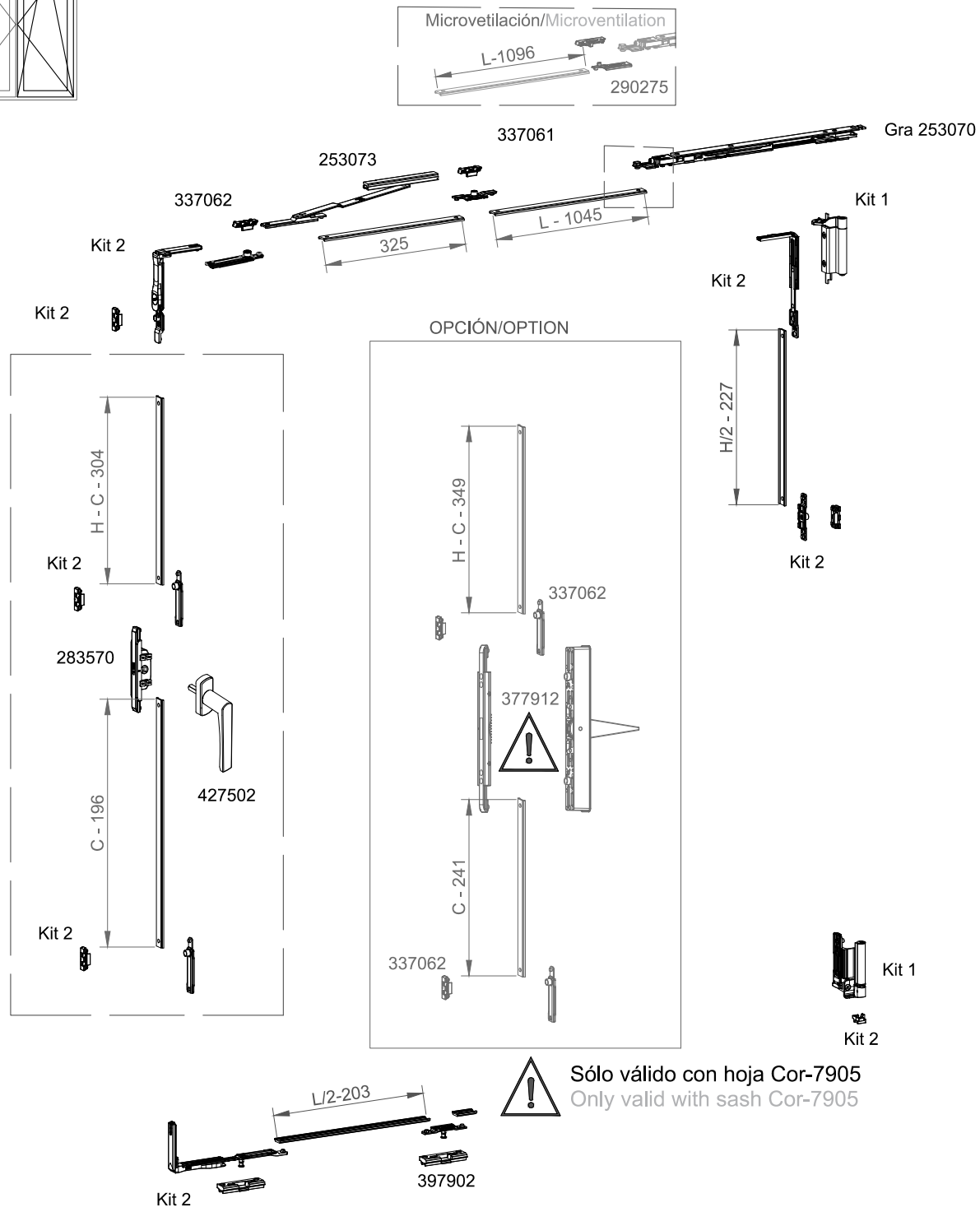
	Max.	Min.	
Altura/ Height	2200 mm	1600 mm	Ver tabla max. de pesos/See table of max. weight
Anchura/ Width	1300 mm	1200 mm	

COR 70 HOJA OCULTA
Apertura oscilobatiente cierre al marco

COR 70 HIDDEN SASH
Opening tilt turn locking to frame



BALCONERA CON UMBRAL 2 HOJAS OSCILOBATIENTE CIERRE AL MARCO
2 SASHES TILT AND TURN BALCONY WITH THRESHOLD LOCKING TO FRAME

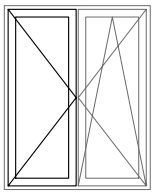


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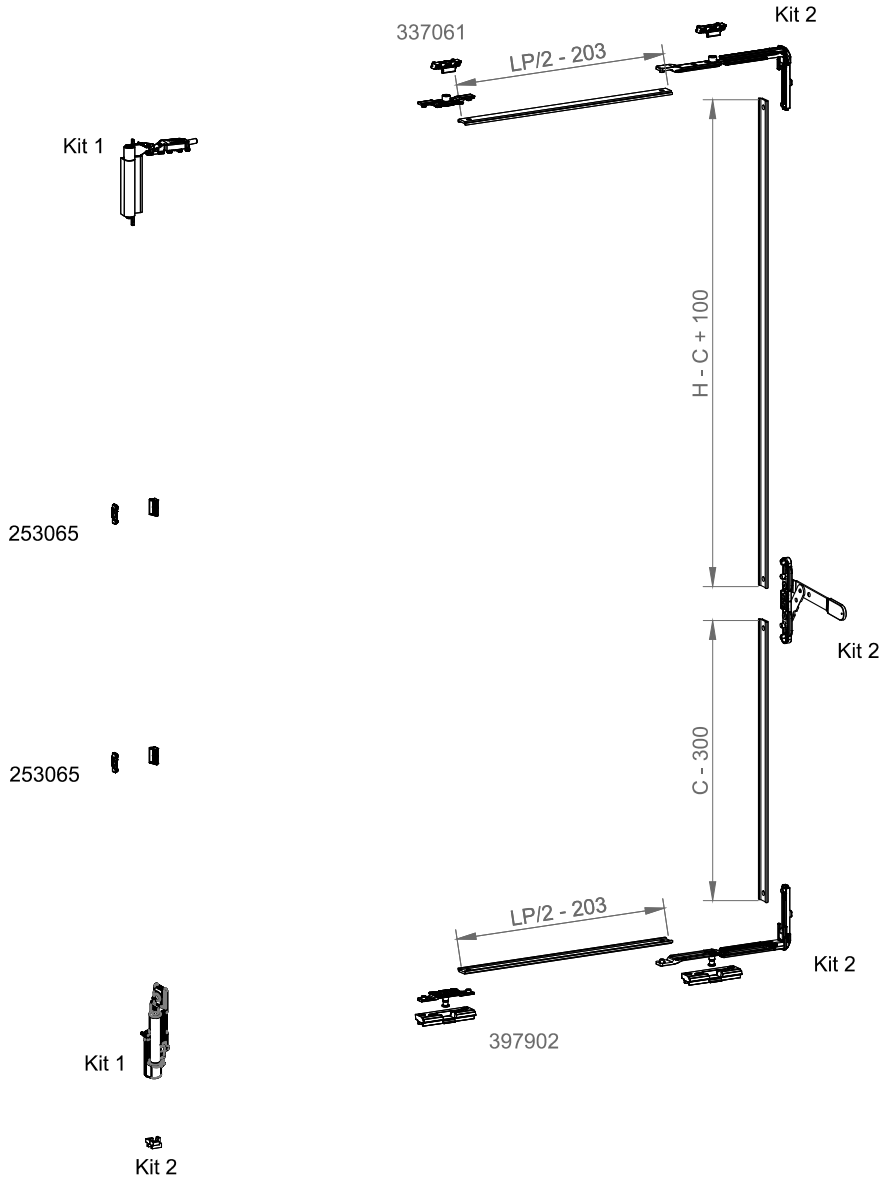
	Max.	Min.	
Altura/ Height	2200 mm	1600 mm	Ver tabla max. de pesos/See table of max. weight
Anchura/ Width	1300 mm	1200 mm	

COR 70 HOJA OCULTA
Apertura oscilobatiente cierre al marco

COR 70 HIDDEN SASH
Opening tilt turn locking to frame



BALCONERA CON UMBRAL 2 HOJAS OSCILOBATIENTE CIERRE AL MARCO
2 SASHES TILT AND TURN BALCONY WITH THRESHOLD LOCKING TO FRAME

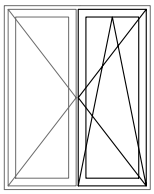


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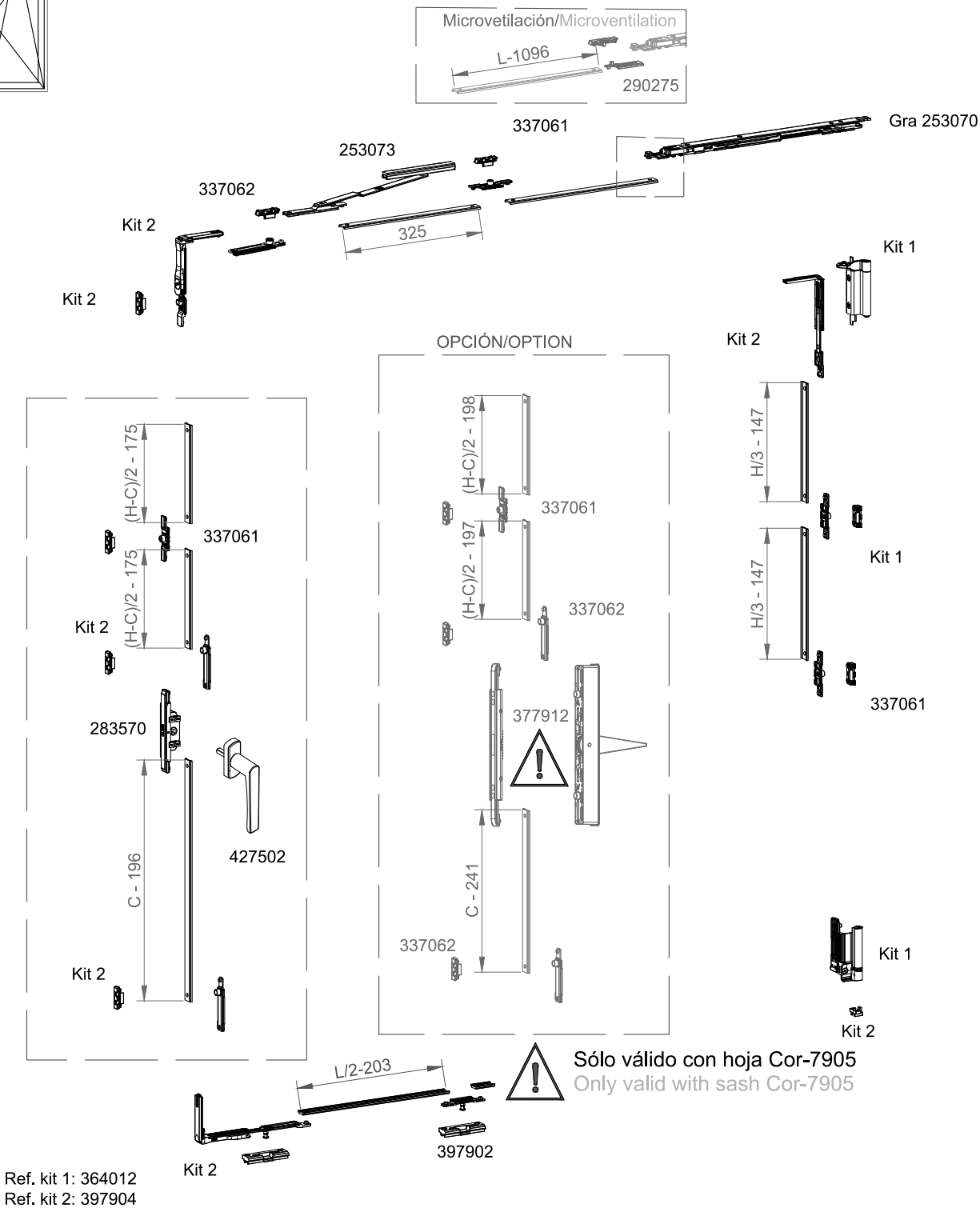
	Max.	Min.	
Altura/ Height	2400 mm	2200 mm	Ver tabla max. de pesos/See table of max. weight
Anchura/ Width	1300 mm	1200 mm	

COR 70 HOJA OCULTA
Apertura oscilobatiente cierre al marco

COR 70 HIDDEN SASH
Opening tilt turn locking to frame



BALCONERA CON UMBRAL 2 HOJAS OSCILOBATIENTE CIERRE AL MARCO
2 SASHES TILT AND TURN BALCONY WITH THRESHOLD LOCKING TO FRAME



Ref. kit 1: 364012
Ref. kit 2: 397904

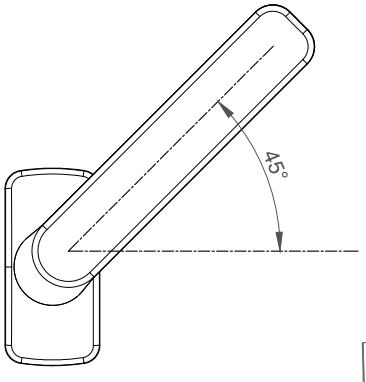
	Max.	Min.	
Altura/ Height	2400 mm	2200 mm	Ver tabla max. de pesos/See table of max. weight
Anchura/ Width	1300 mm	1200 mm	

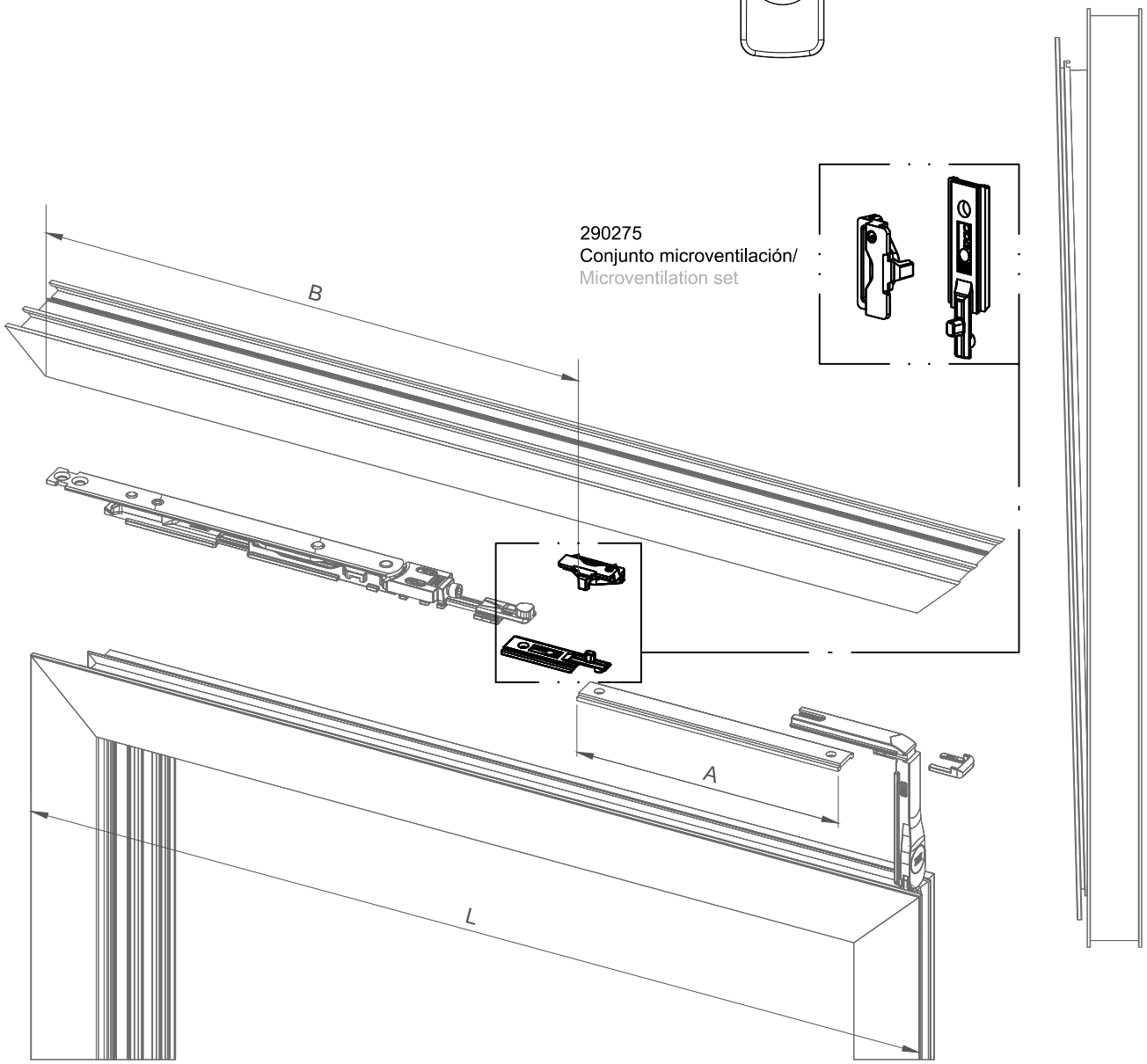
COR 70 HOJA OCULTA
Apertura oscilobatiente cierre al marco

COR 70 HIDDEN SASH
Opening tilt turn locking to frame

MICROVENTILACIÓN OSCILO/TILTMICROVENTILATION

COMPÁS/FRICTION STAY	DESCUENTO FALLEBA A/OPERATING ROD ALLOWANCE	POSICIÓN B/ POSITION B
LARGO/LONG 253070	L-546	493
MICRO 343075	L-360	310





COR 70 HOJA OCULTA
Apertura oscilobatiente maniobra lógica

COR 70 HIDDEN SASH
Opening tilt before turn

VENTANA 1 HOJA OSCILOBATIENTE CIERRE MANIOBRA LÓGICA / 1 SASH TILT TURN WINDOW LOGICAL MANOEUVRE LOCK

	L <= (mm)	1200			1300		
	H <= (mm)	1200	1800	2400	1200	1800	2400
Descripción / Description	**Referencia/ Reference**						
Kit base oscilo 1h cierre al marco ml / Base tilt 1 h kit locking to frame	312982	1	1	1	1	1	1
Compas maniobra lógica / Logical manoeuvre friction stay	*Ver tabla/ See table*	1	1	1	1	1	1
Cremona con llave / Cremone with key	323511	1	1	1	1	1	1
Conjunto punto cierre sup. / Locking point set	253063		1	1		1	1
Compas suplementario / Supplementary friction stay	253073				1	1	1
Punto cierre intermedio / Intermediate locking point	253066				1	1	1
Cerradero suplementario / Supplementary striker	253064			0*	1	1	1*
Remache para punto de cierre / Locking point rivet	293558			0*			0*
Deslizadera punto de cierre / Locking point slider	280200				1	1	1

Peso máx./ Max weight (*)	Ancho min./ Min width 442 mm	Alto min./ Min height 450 mm

* Ver tabla/ See table

NOTA/NOTE:

* Cuando la altura de la cremona (H-C) es mayor de 1200, es necesario poner un punto de cierre adicional. Ver esquemas de montaje de herraje.

* When the height of the cremone (H-C) is bigger than 1200, it is necessary to fit an additional locking point. See schemes in hardware assembly.

COMPAS / FRICTION STAY	REFS.	L MÍN	L MÁX
COMPAS PEQUEÑO / SMALL FRICTION STAY	313073	442	569
COMPAS GRANDE / BIG FRICTION STAY	313074	570	1199
COMPAS GRANDE + SUPLEMENTARIO / BIG FRICTION STAY + SUPPLEMENTARY	313074+253073	1200	1300

COR 70 HOJA OCULTA
Apertura oscilobatiente maniobra lógica

COR 70 HIDDEN SASH
Opening tilt before turn

VENTANA 2 HOJAS OSCILOBATIENTE CIERRE MANIOBRA LÓGICA / 2 SASH TILT TURN LOGICAL MANOEUVRE LOCK

	L <= (mm)	1200		
	H <= (mm)	1200	1800	2400
Descripción / Description	**Referencia/ Reference**			
Kit base oscilo 2h cierre al marco ml / Base tilt 2h kit locking to frame	313082	1	1	1
Compas maniobra lógica / Logical manoeuvre friction stay	*Ver tabla/ See table*	1	1	1
Cremona con llave / Cremone with key	323511	1	1	1
Conjunto punto cierre sup. / Locking point set	253063		1	1
Bisagra oculta / Concealed hinge	253065		1	1
Cerradero inversor Evo-Soft / Evo-Soft inverter lock	347910		1	1*
Remache para punto de cierre / Locking point rivet	293558			0*

Peso máx./ Max weight (*)	Ancho min./ Min width 442 mm	Alto min./ Min height 700 mm

* Ver tabla/ See table

NOTA/NOTE:

* Cuando la altura de la cremona (H-C) es mayor de 1200, es necesario poner un punto de cierre adicional. Ver esquemas de montaje de herraje.
* When the height of the cremone (H-C) is bigger than 1200, it is necessary to fit an additional locking point. See schemes in hardware assembly.

COMPAS / FRICTION STAY	REFS.	L MÍN	L MÁX
COMPAS PEQUEÑO / SMALL FRICTION STAY	313073	442	569
COMPAS GRANDE / BIG FRICTION STAY	313074	570	1199
COMPAS GRANDE + SUPLEMENTARIO / BIG FRICTION STAY + SUPPLEMENTARY	313074+253073	1200	1300

Peso máximo por hoja en función de las dimensiones

Maximum weight per sash in accordance to dimensions

H										
2400										
2300										
2200										111
2100									118	104
2000									109	97
1900		**120 Kg**						115	101	92
1800								106	94	87
1700							112	98	89	82
1600							103	91	84	78
1500						109	94	85	79	74
1400					118	99	88	80	75	71
1300					105	91	82	76	71	68
1200				114	94	84	76	71	68	65
1100				100	86	78	72	68	65	62
1000			109	89	79	72	68	64	62	60
900			94	81	73	68	64	61	59	58
800		103	84	74	68	64	61	59	57	56
700	118	88	75	68	63	60	58	56	--	--
600	94	76	68	63	59	57	--	--	--	--
500	79	68	62	58	56	--	--	--	--	--
L	**442**	**500**	**600**	**700**	**800**	**900**	**1000**	**1100**	**1200**	**1300**

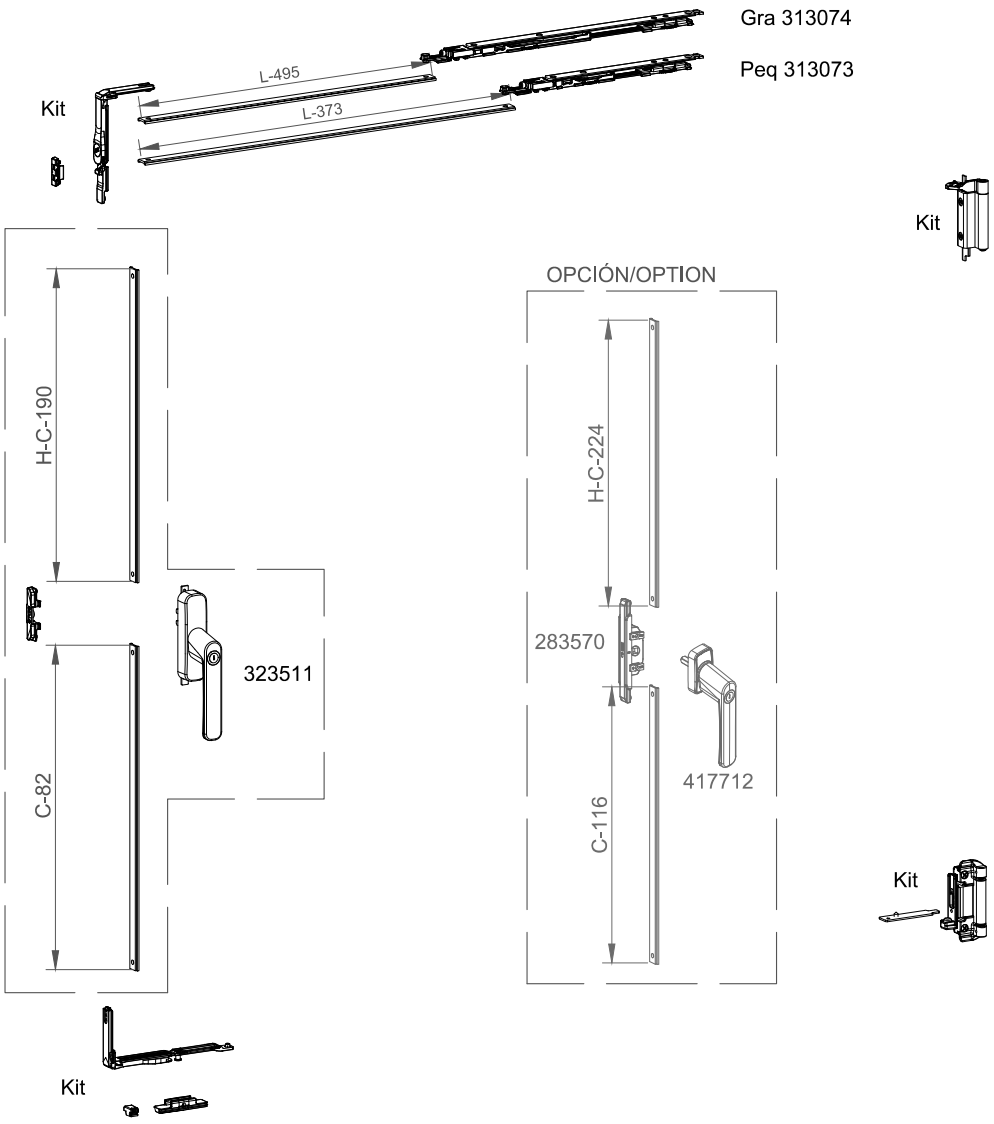
	Configuración con peso máximo / Configuration with maximum weight
XX	Configuración con limitación de peso / Configuration with weight limit
--	Configuraciones no realizables / Configurations not possible

NOTA / NOTE: Para configuraciones de hoja de grandes dimensiones y pesos, consultar con el Departamento Técnico de Cortizo / For sash configurations of large dimensions and weights, please consult Cortizo Technical Department.

COR 70 HOJA OCULTA
Apertura oscilobatiente maniobra lógica

COR 70 HIDDEN SASH
Opening tilt before turn

VENTANA 1 HOJA OSCILOBATIENTE MANIOBRA LÓGICA
1 SASH WINDOW TILT-BEFORE-TURN



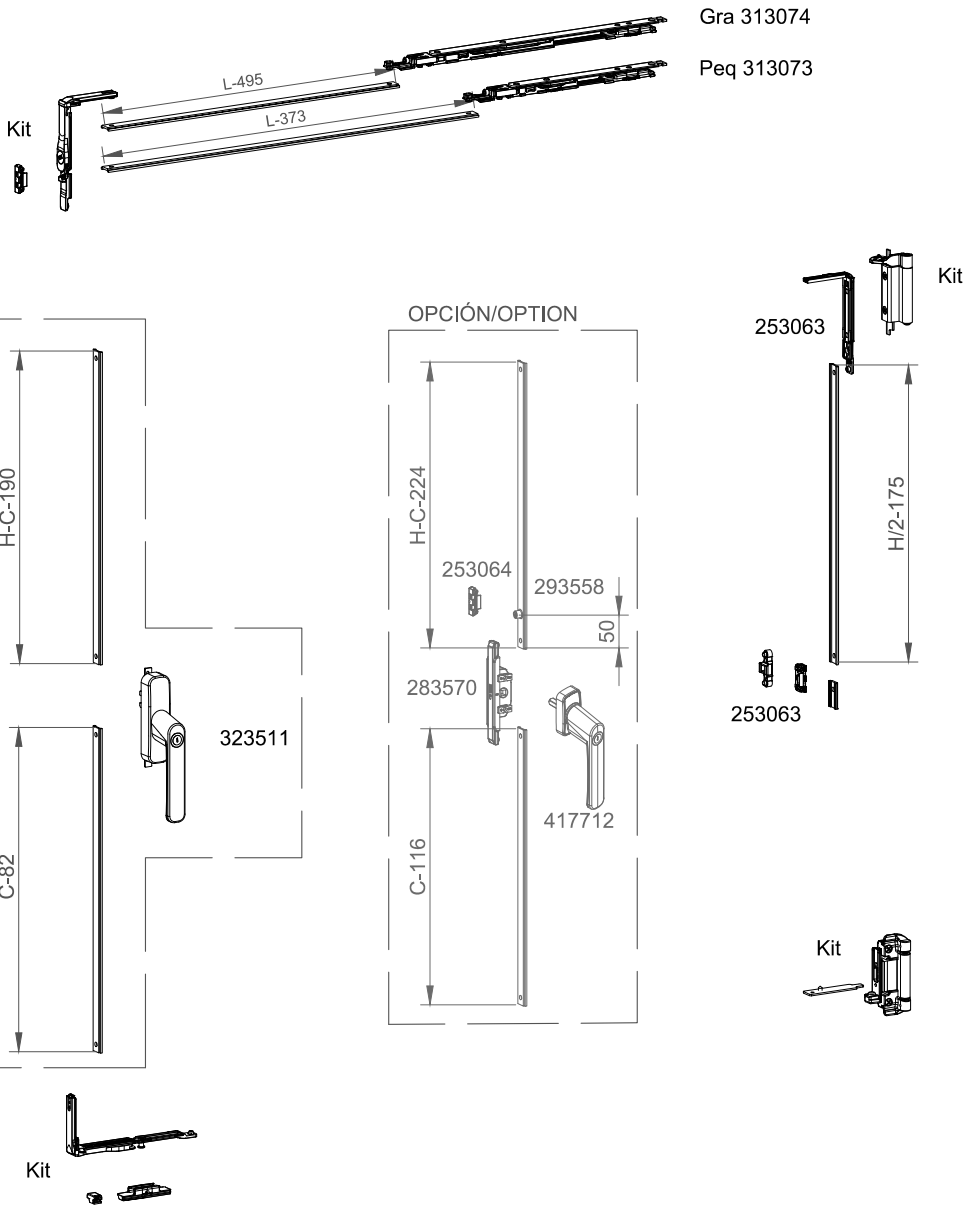
Ref. kit 312982

	Max.	Min.	
Altura/ Height	1200 mm	450 mm	Ver tabla peso max./ See table max. weight
Anchura/ Width	1200 mm	442 mm	

COR 70 HOJA OCULTA
Apertura oscilobatiente maniobra lógica

COR 70 HIDDEN SASH
Opening tilt before turn

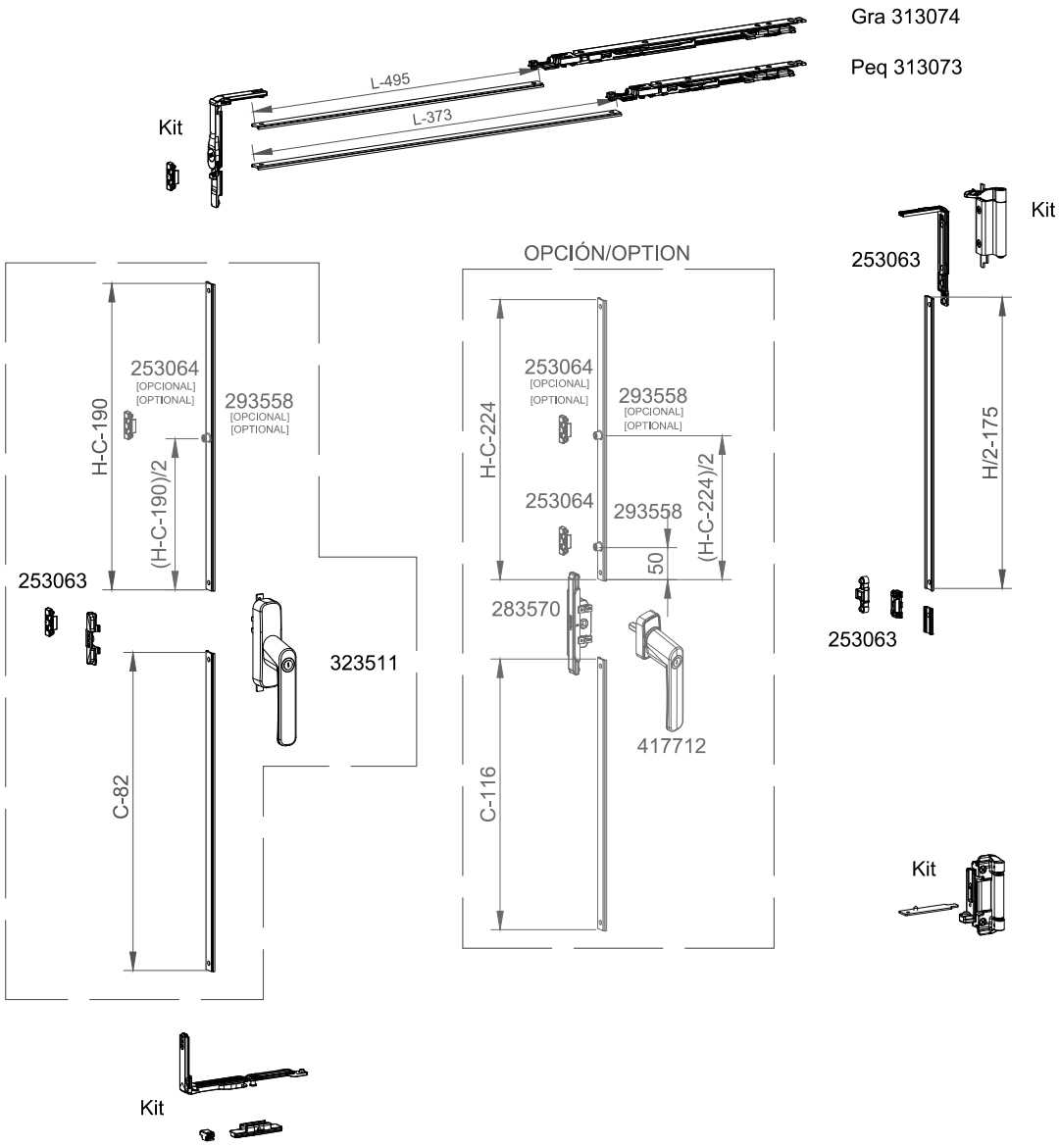
VENTANA 1 HOJA OSCILOBATIENTE MANIOBRA LÓGICA
1 SASH WINDOW TILT-BEFORE-TURN



Ref. kit 312982

	Max.	Min.	
Altura/ Height	1800 mm	1200 mm	Ver tabla peso max./ See table max. weight
Anchura/ Width	1200 mm	442 mm	

VENTANA 1 HOJA OSCILOBATIENTE MANIOBRA LÓGICA
1 SASH WINDOW TILT-BEFORE-TURN



[PUNTO DE CIERRE OPCIONAL/OPTIONAL LOCKING POINT]:
Cuando H-C >1200 es necesario poner un punto de cierre adicional.
When H-C >1200 an additional locking point is necessary.

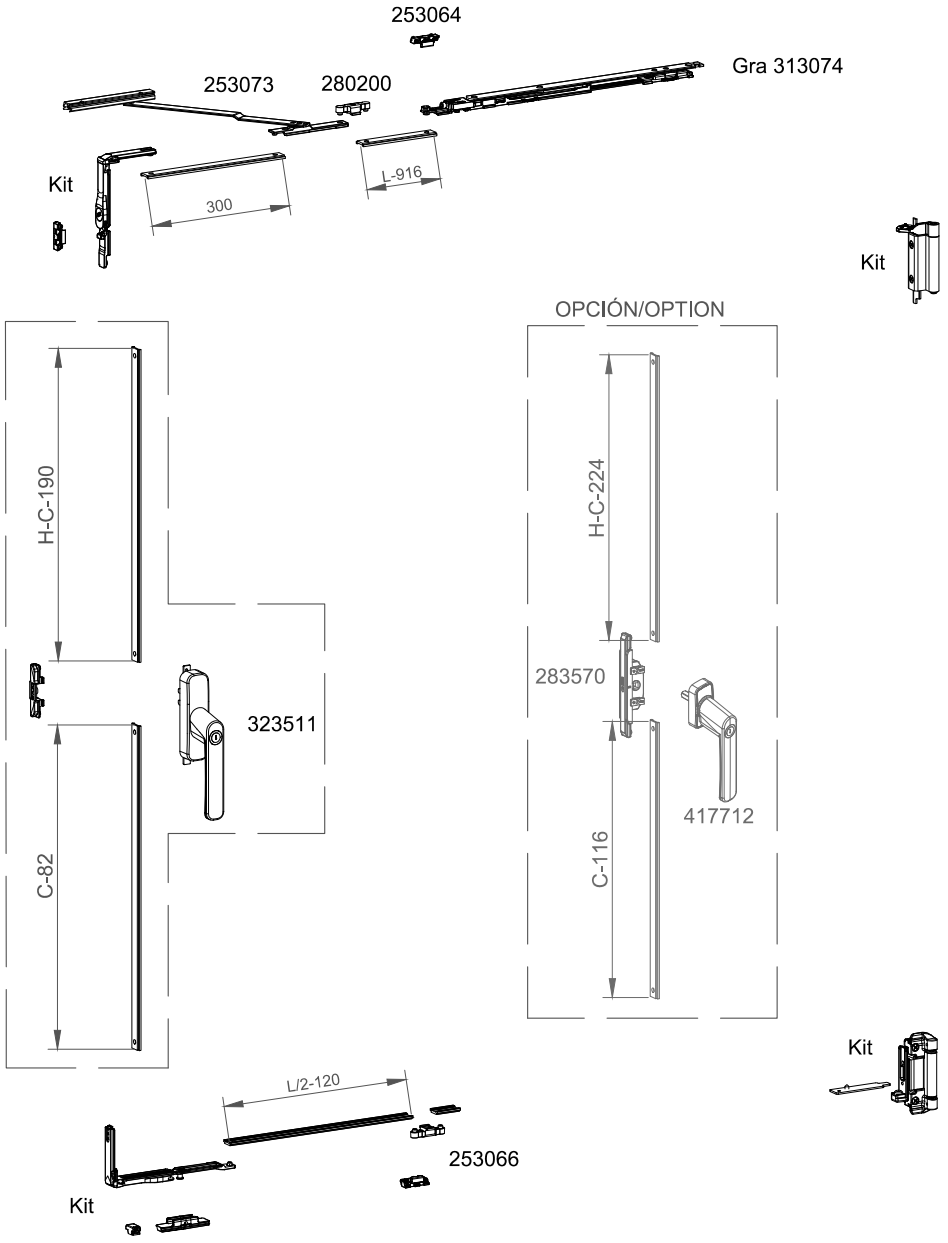
Ref. kit 312982

	Max.	Min.	
Altura/ Height	2400 mm	1800 mm	Ver tabla peso max./ See table max. weight
Anchura/ Width	1200 mm	442 mm	

COR 70 HOJA OCULTA
Apertura oscilobatiente maniobra lógica

COR 70 HIDDEN SASH
Opening tilt before turn

VENTANA 1 HOJA OSCILOBATIENTE MANIOBRA LÓGICA
1 SASH WINDOW TILT-BEFORE-TURN



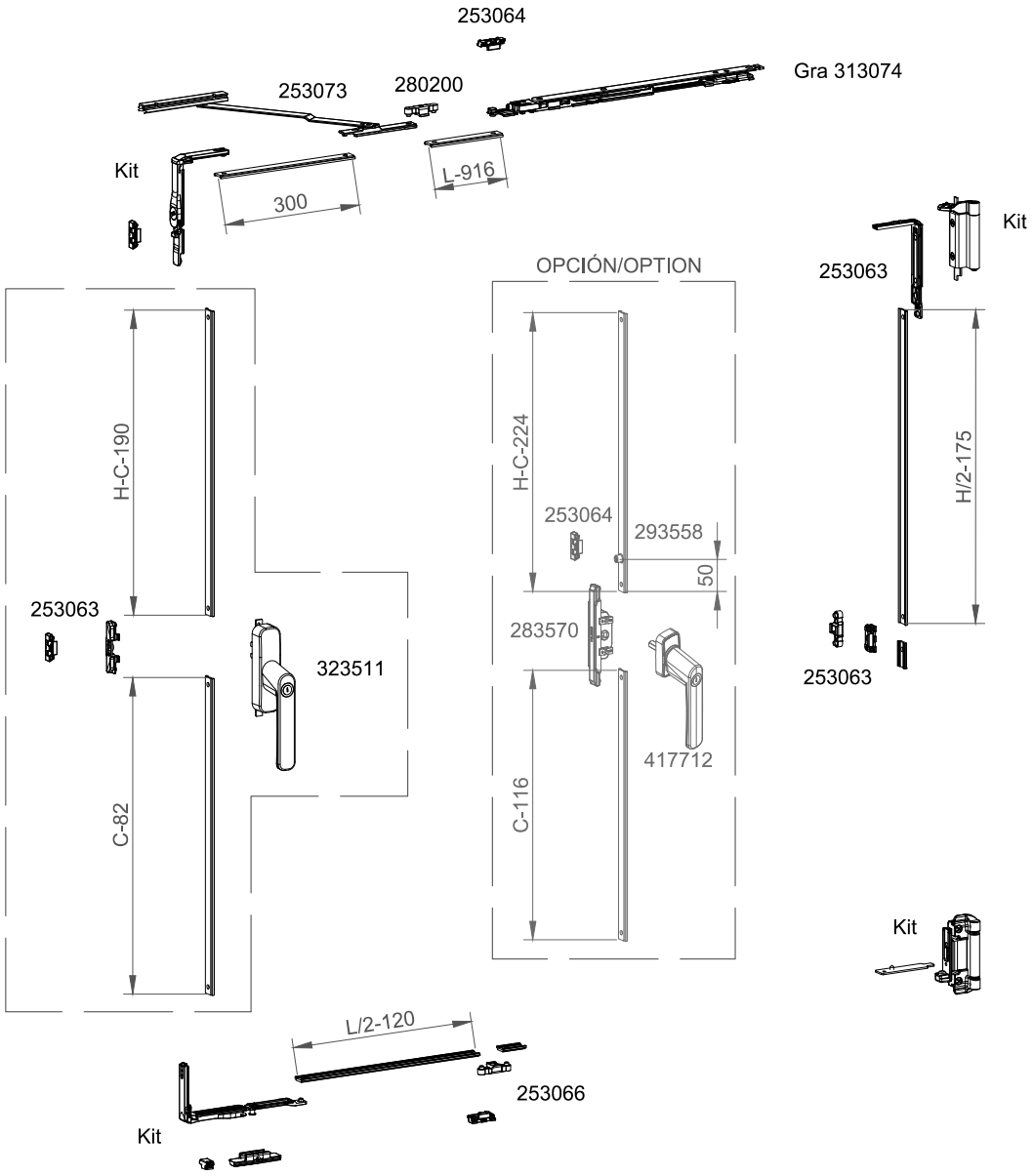
Ref. kit 312982

	Max.	Min.	
Altura/ Height	1200 mm	450 mm	Ver tabla peso max./ See table max. weight
Anchura/ Width	1300 mm	1200 mm	

COR 70 HOJA OCULTA
Apertura oscilobatiente maniobra lógica

COR 70 HIDDEN SASH
Opening tilt before turn

VENTANA 1 HOJA OSCILOBATIENTE MANIOBRA LÓGICA
1 SASH WINDOW TILT-BEFORE-TURN



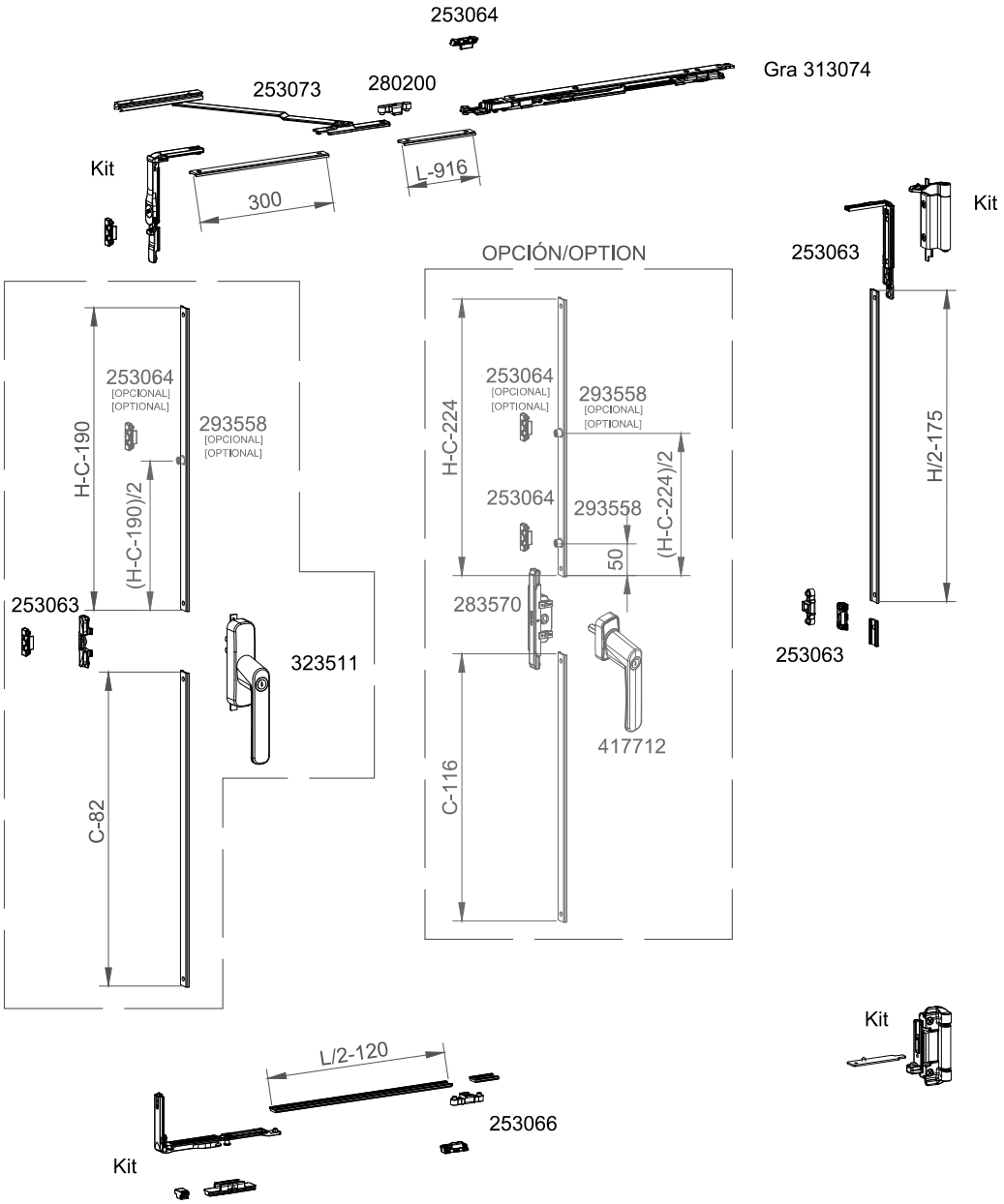
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Altura/ Height	1800 mm	1200 mm	Ver tabla peso max./ See table max. weight
Anchura/ Width	1300 mm	1200 mm	

COR 70 HOJA OCULTA
Apertura oscilobatiente maniobra lógica

COR 70 HIDDEN SASH
Opening tilt before turn

VENTANA 1 HOJA OSCILOBATIENTE MANIOBRA LÓGICA
1 SASH WINDOW TILT-BEFORE-TURN

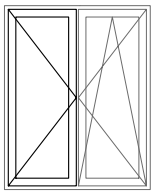


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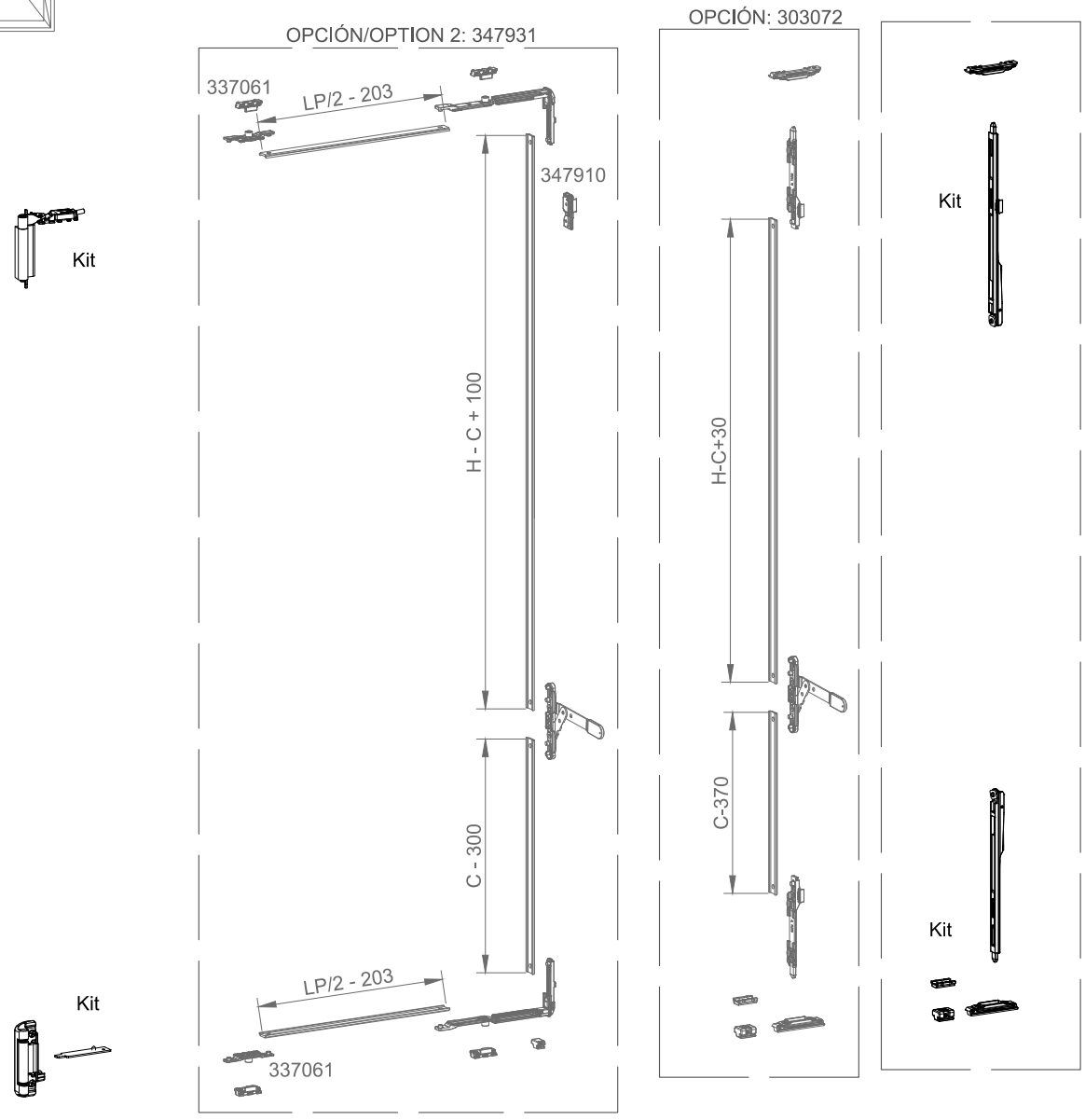
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Altura/ Height	2400 mm	1800 mm	Ver tabla peso max./ See table max. weight
Anchura/ Width	1300 mm	1200 mm	

COR 70 HOJA OCULTA
Apertura oscilobatiente maniobra lógica

COR 70 HIDDEN SASH
Opening tilt before turn



VENTANA 2 HOJAS OSCILOBATIENTE MANIOBRA LÓGICA
2 SASHES WINDOW TILT-BEFORE-TURN

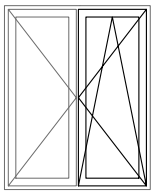


Ref. kit 313082

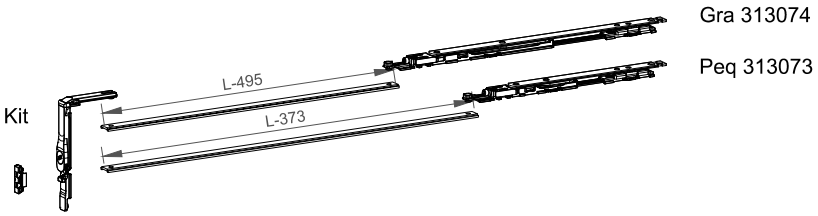
	Max.	Min.	
Altura/ Height	1200 mm	700 mm	Ver tabla peso max./ See table max. weight
Anchura/ Width	1200 mm	442 mm	

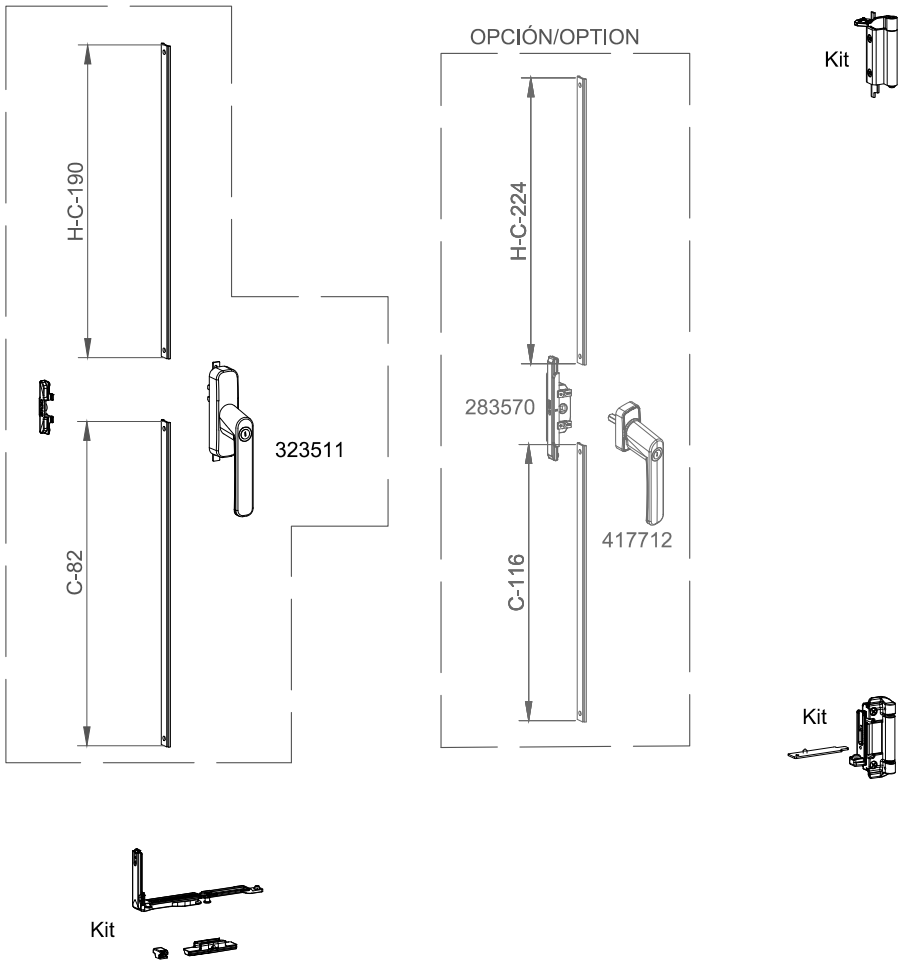
COR 70 HOJA OCULTA
Apertura oscilobatiente maniobra lógica

COR 70 HIDDEN SASH
Opening tilt before turn



VENTANA 2 HOJAS OSCILOBATIENTE MANIOBRA LÓGICA
2 SASHES WINDOW TILT-BEFORE-TURN



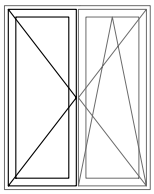


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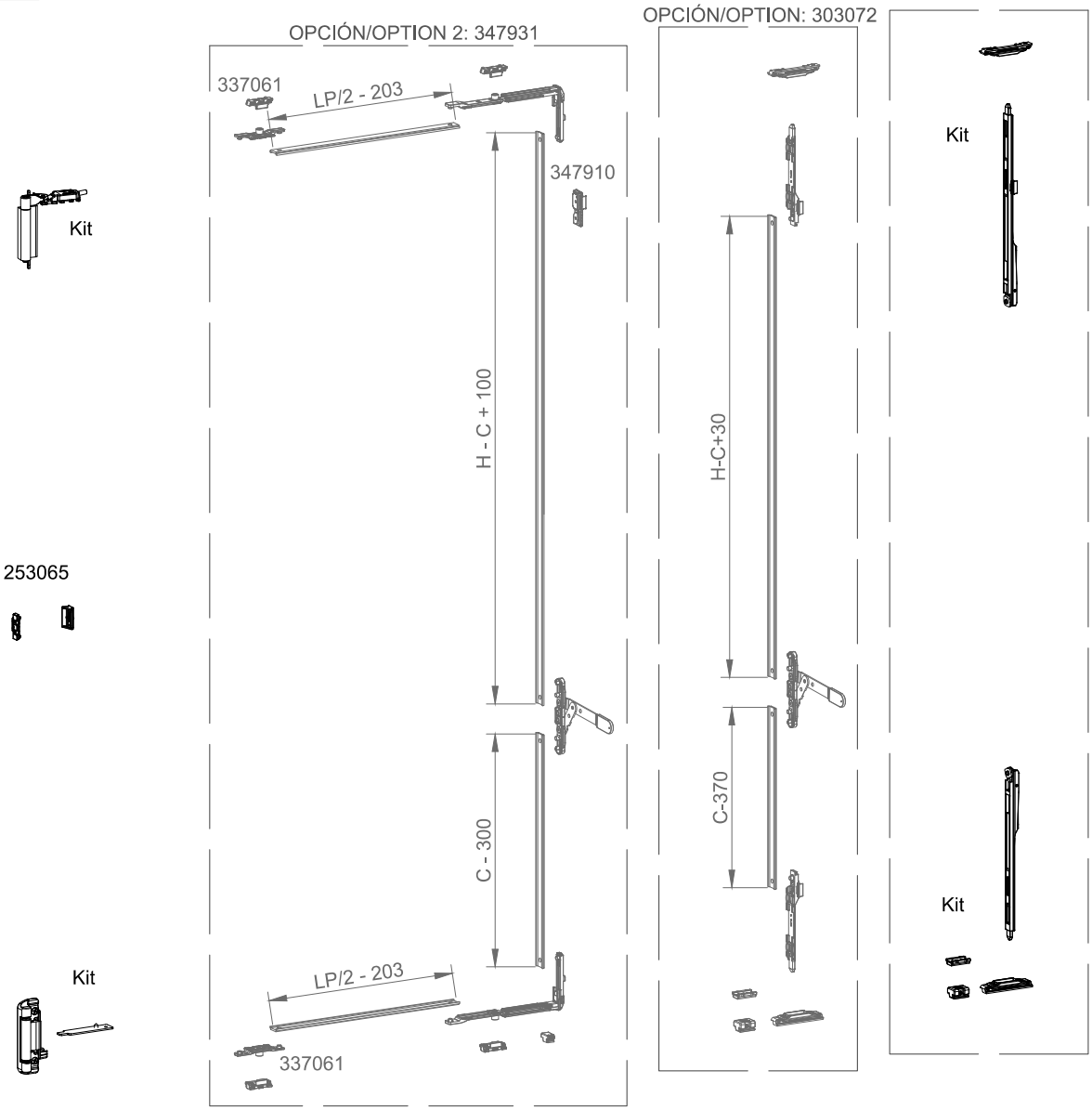
	Max.	Min.	
Altura/ Height	1200 mm	700 mm	Ver tabla peso max./ See table max. weight
Anchura/ Width	1200 mm	442 mm	

COR 70 HOJA OCULTA
Apertura oscilobatiente maniobra lógica

COR 70 HIDDEN SASH
Opening tilt before turn



VENTANA 2 HOJAS OSCILOBATIENTE MANIOBRA LÓGICA
2 SASHES WINDOW TILT-BEFORE-TURN

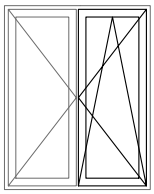


Ref. kit 313082

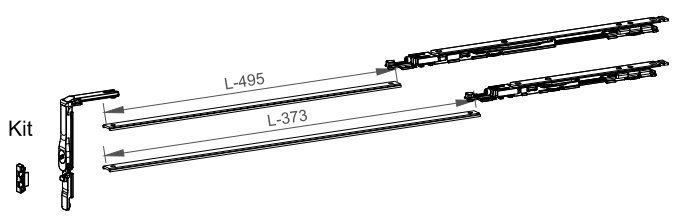
	Max.	Min.	
Altura/ Height	1800 mm	1200 mm	Ver tabla peso max./ See table max. weight
Anchura/ Width	1200 mm	442 mm	

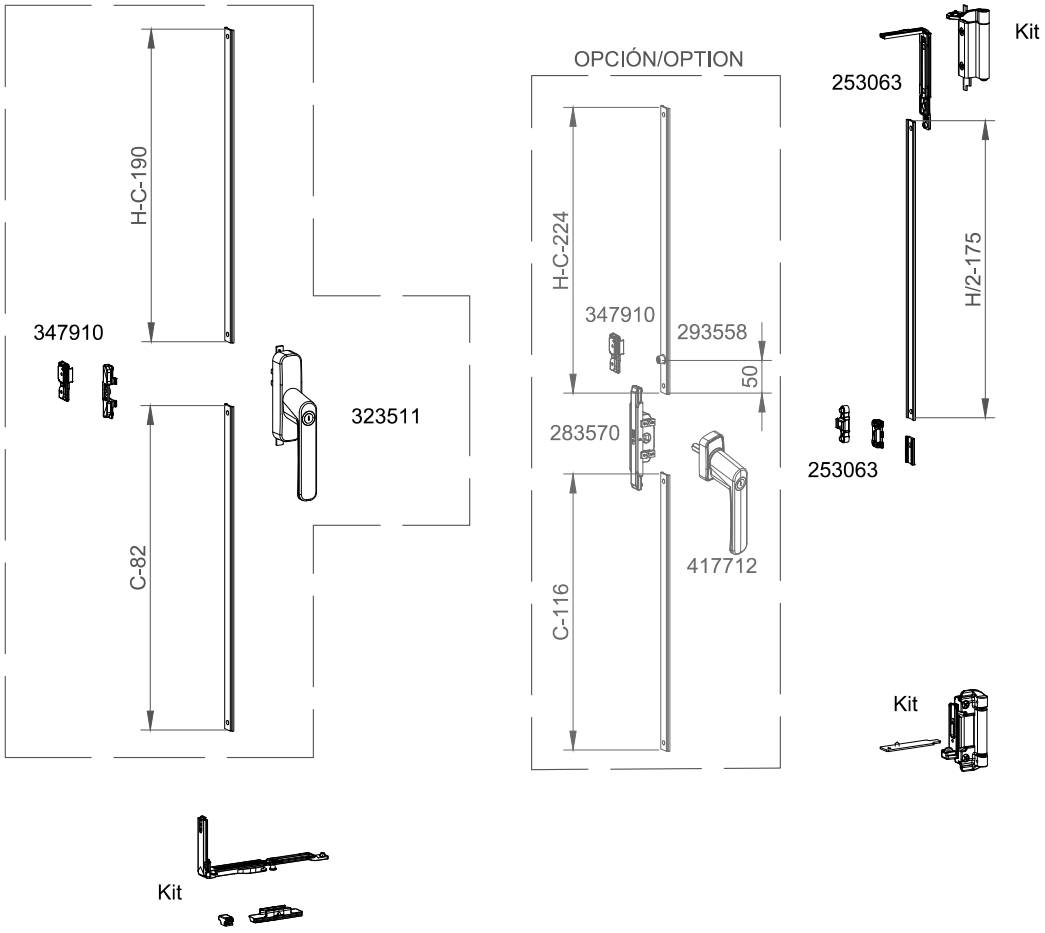
COR 70 HOJA OCULTA
Apertura oscilobatiente maniobra lógica

COR 70 HIDDEN SASH
Opening tilt before turn



VENTANA 2 HOJAS OSCILOBATIENTE MANIOBRA LÓGICA
2 SASHES WINDOW TILT-BEFORE-TURN



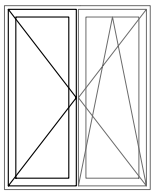


Ref. kit 313082

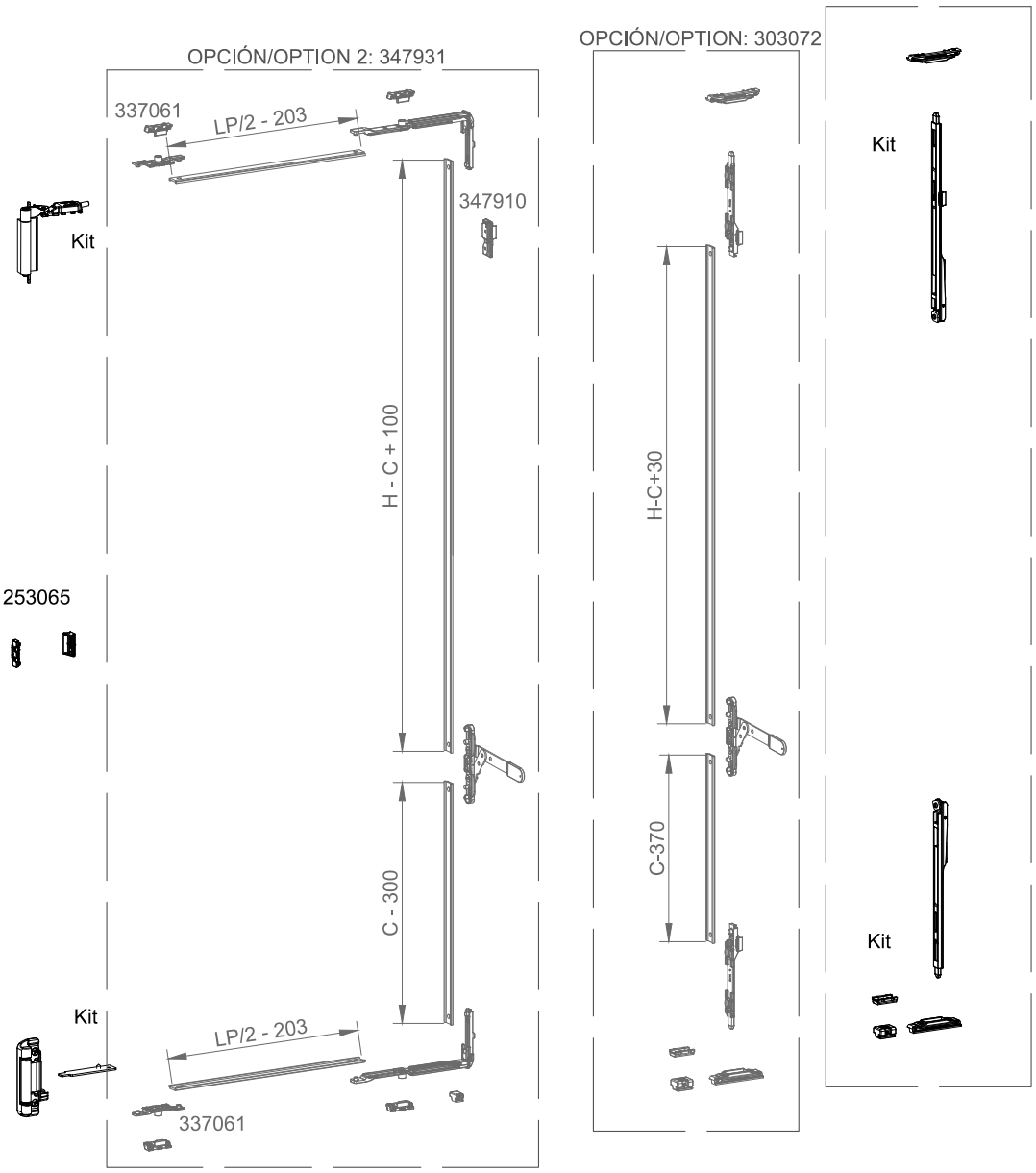
	Max.	Min.	
Altura/ Height	1800 mm	1200 mm	Ver tabla peso max./ See table max. weight
Anchura/ Width	1200 mm	442 mm	

COR 70 HOJA OCULTA
Apertura oscilobatiente maniobra lógica

COR 70 HIDDEN SASH
Opening tilt before turn



VENTANA 2 HOJAS OSCILOBATIENTE MANIOBRA LÓGICA
2 SASHES WINDOW TILT-BEFORE-TURN

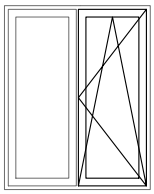


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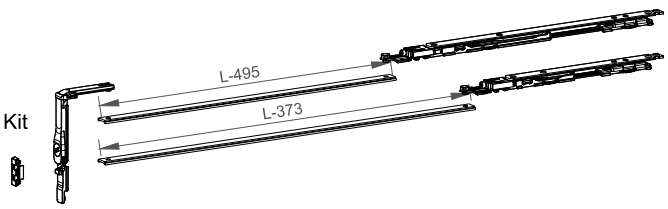
	Max.	Min.	
Altura/ Height	2400 mm	1800 mm	Ver tabla peso max./ See table max. weight
Anchura/ Width	1200 mm	442 mm	

COR 70 HOJA OCULTA
Apertura oscilobatiente maniobra lógica

COR 70 HIDDEN SASH
Opening tilt before turn

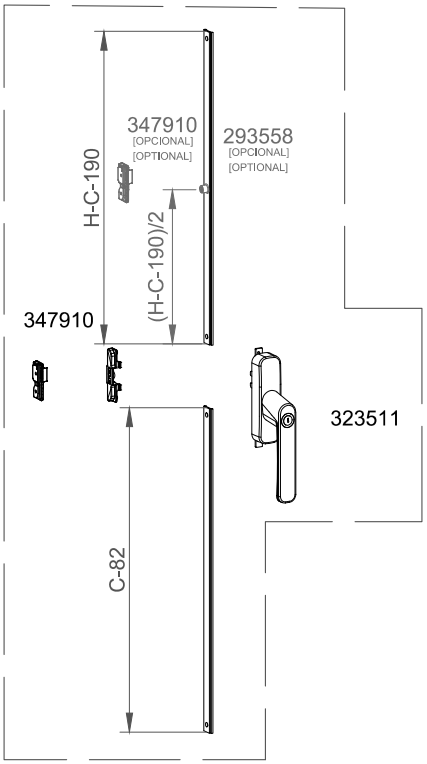


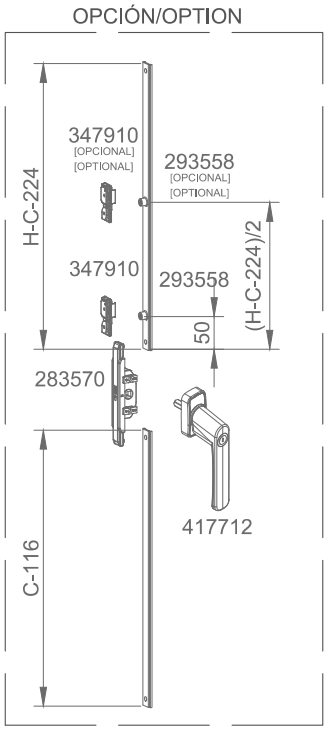
VENTANA 2 HOJAS OSCILOBATIENTE MANIOBRA LÓGICA
2 SASHES WINDOW TILT-BEFORE-TURN

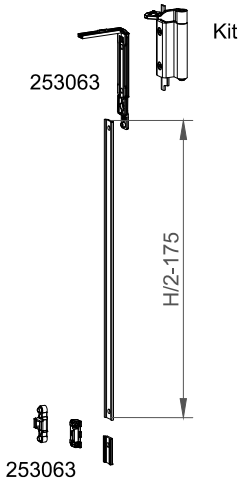


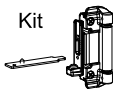
Gra 313074

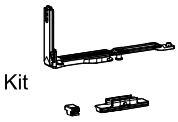
Peq 313073









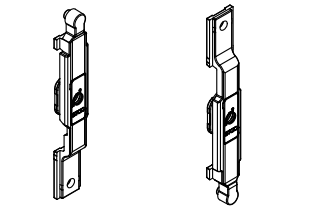


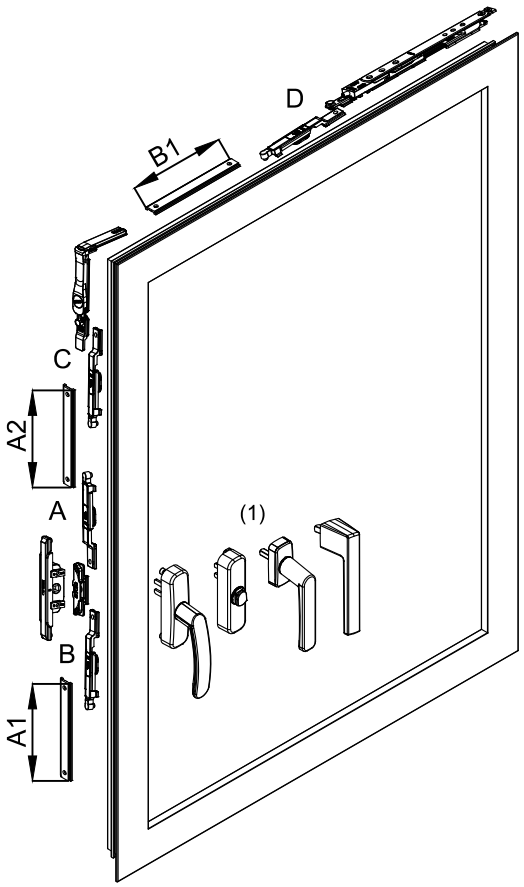
Ref. kit 313082

	Max.	Min.	
Altura/ Height	2400 mm	1800 mm	Ver tabla peso max./ See table max. weight
Anchura/ Width	1200 mm	442 mm	

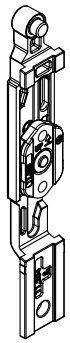
MONTAJE SECUENCIADOR DE MANIOBRA LÓGICA 377950 /
ASSEMBLY TILT-BEFORE-TURN SEQUENCER 377950

(1) No es necesaria manilla o cremona con llave
(1) No key handle or cremone is required

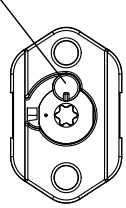




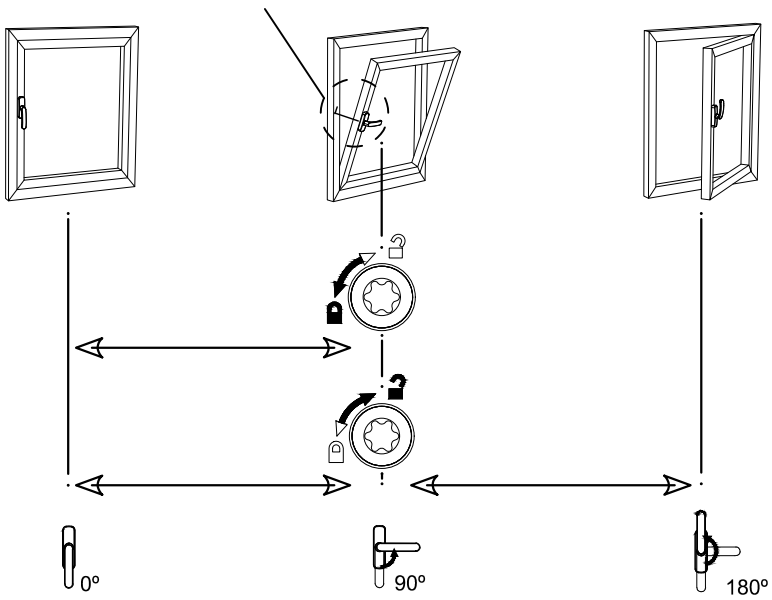
Secuenciador en posiciones A, B o C Sequencer in positions A, B or C		
	A1	A2
Funda / Cover	C - 202	H - C - 310
Caja de transmisión/ Transmission box	C - 236	H - C - 344
Secuenciador en posicion D Sequencer in positions D		
		B1
Compás pequeño / small friction stay 313073		L - 493
Compás grande / big friction stay 313074		L - 615



Posición del tetón siempre en la parte superior/
Position of the stud always at the top



Girar con llave Torx20 (incluida en el kit) /
Turn with Torx20 key (included in the kit)



COR 70 HOJA OCULTA
Apertura oscilobatiente herraje oculto

COR 70 HIDDEN SASH
Tilt and turn opening concealed hardware

VENTANA 1 HOJA OSCILOBATIENTE OCULTO 180º - CIERRE AL INVERSOR
1 SASH TILT AND TURN CONCEALED 180 º - LOCKING TO INVERTER

	L <= (mm)	1000			1300		
	H <= (mm)	1200	2200	2400	1200	2200	2400
Descripción / Description	Referencia Reference						
Manilla Stylish / Stylish handle	427502	1	1	1	1	1	1
Transmisión monodireccional / Unidirectional transmission	283570	1	1	1	1	1	1
Kit oscilobatiente oculto compás grande izda. Concealed tilt turn kit left, big friction stay	397001				1	1	1
Kit oscilobatiente oculto compás grande dcha. Concealed tilt turn kit right, big friction stay	397002						
Kit oscilobatiente oculto compás pequeño izda. Concealed tilt turn kit left, small friction stay	397003	1	1	1			
Kit oscilobatiente oculto compás pequeño dcha. Concealed tilt turn kit right, small friction stay	397004						
Kit ángulo de reenvío suplementario herraje oculto Suplement return angle kit concealed hinges	397063		1	1	1	2	2
Kit punto de cierre intermedio / Intermediate locking point kit	337061			2	1	1	3
Compás suplementario / Additional friction stay	253073				1	1	1
Kit punto de cierre terminal / Terminal locking point kit	337062		1	1		1	1

Peso max. (*) Max. weight (*)	Ancho min. / Min. width 505 mm	Alto min. / Min. height 550 mm

* Ver gráfica
* See table

COR 70 HOJA OCULTA
Apertura oscilobatiente herraje oculto

COR 70 HIDDEN SASH
Tilt and turn opening concealed hardware

VENTANA 2 HOJAS OSCILOBATIENTE OCULTO 180º - CIERRE AL INVERSOR
2 SASH TILT AND TURN CONCEALED 180 º - LOCKING TO INVERTER

	L <= (mm)	1000			1200		
	H <= (mm)	1200	2200	2400	1200	2200	2400
Descripción / Description	Referencia Reference						
Manilla Stylish / Stylish handle	427502	1	1	1	1	1	1
Transmisión monodireccional / Unidirectional transmission	283570	1	1	1	1	1	1
Kit oscilobatiente oculto compás grande izda. Concealed tilt turn kit left, big friction stay	397001				1	1	1
Kit oscilobatiente oculto compás grande dcha. Concealed tilt turn kit right, big friction stay	397002						
Kit oscilobatiente oculto compás pequeño izda. Concealed tilt turn kit left, small friction stay	397003	1	1	1			
Kit oscilobatiente oculto compás pequeño dcha. Concealed tilt turn kit right, small friction stay	397004						
Kit ángulo de reenvío suplementario herraje oculto Suplement return angle kit concealed hinges	397063		1	1		1	1
Kit punto de cierre intermedio / Intermediate locking point kit	337061			2			2
Kit punto de cierre terminal / Terminal locking point kit	337062		1	1		1	1
Juego pasadores hoja pasiva / Passive sash bolt set	253077	1	1		1	1	
Terminales palanca extensibles inversor Extensible levers terminal kit	253067			1			1
Kit bisagras ocultos hoja pasiva izda. Concealed hinges kit passive sash left	397041	1	1	1	1	1	1
Kit bisagras ocultos hoja pasiva dcha. Concealed hinges kit passive sash right	397042						
Punto de cierre oculto Concealed locking point	253065		1	2		1	2

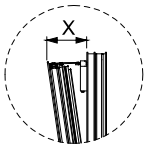
Peso max. (*) Max. weight (*)	Ancho min. / Min. width	Alto min. / Min. height
	505 mm	800 mm

* Ver gráfica
* See table

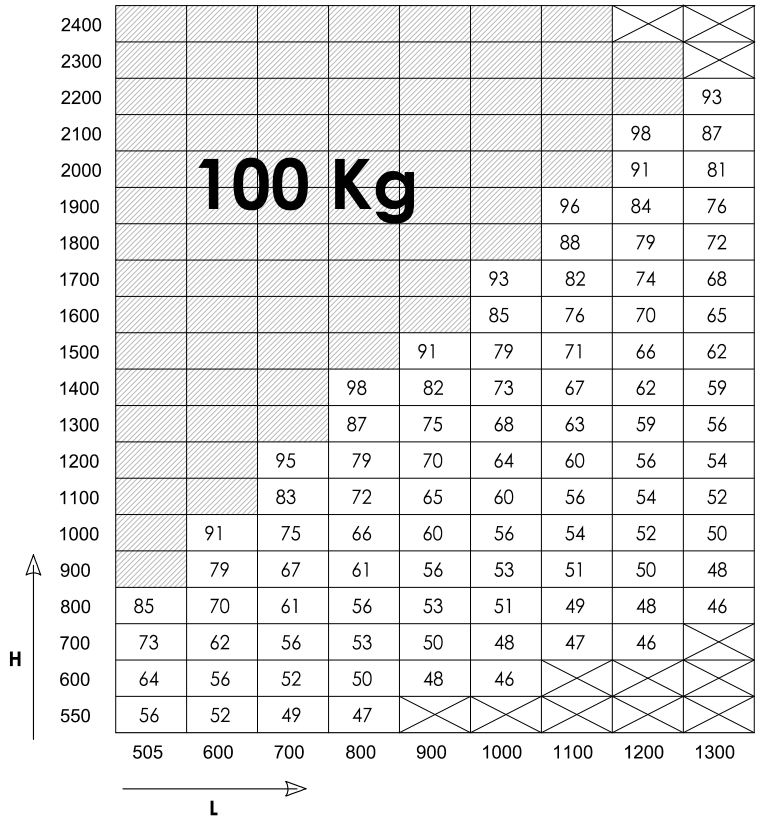
COR 70 HOJA OCULTA
Apertura oscilobatiente herraje oculto

COR 70 HIDDEN SASH
Tilt and turn opening concealed hardware

COMPÁS FRICTION STAY	Referencia Reference	L Min	L Máx	Microventilación L Min	Microventilación L Máx	Microventilación "X"
Kit oscilobatiente oculto compás pequeño Concealed tilt turn kit, small friction stay	397003/ 04	505	1000	553	1000	90
Kit oscilobatiente oculto compás grande Concealed tilt turn kit, big friction stay	397001/ 02	590	1300	638	1300	130
Kit oscilobatiente oculto compás grande + supl. Concealed tilt turn kit, big friction stay + supl.	397001/ 02 + 253073	930	1300	1000	1300	130



NOTA: * Para apertura con microventilación, añadir referencia 290275. Una unidad por apertura.
NOTE: * For microventilation opening, add reference 290275. 1 unit per sash.

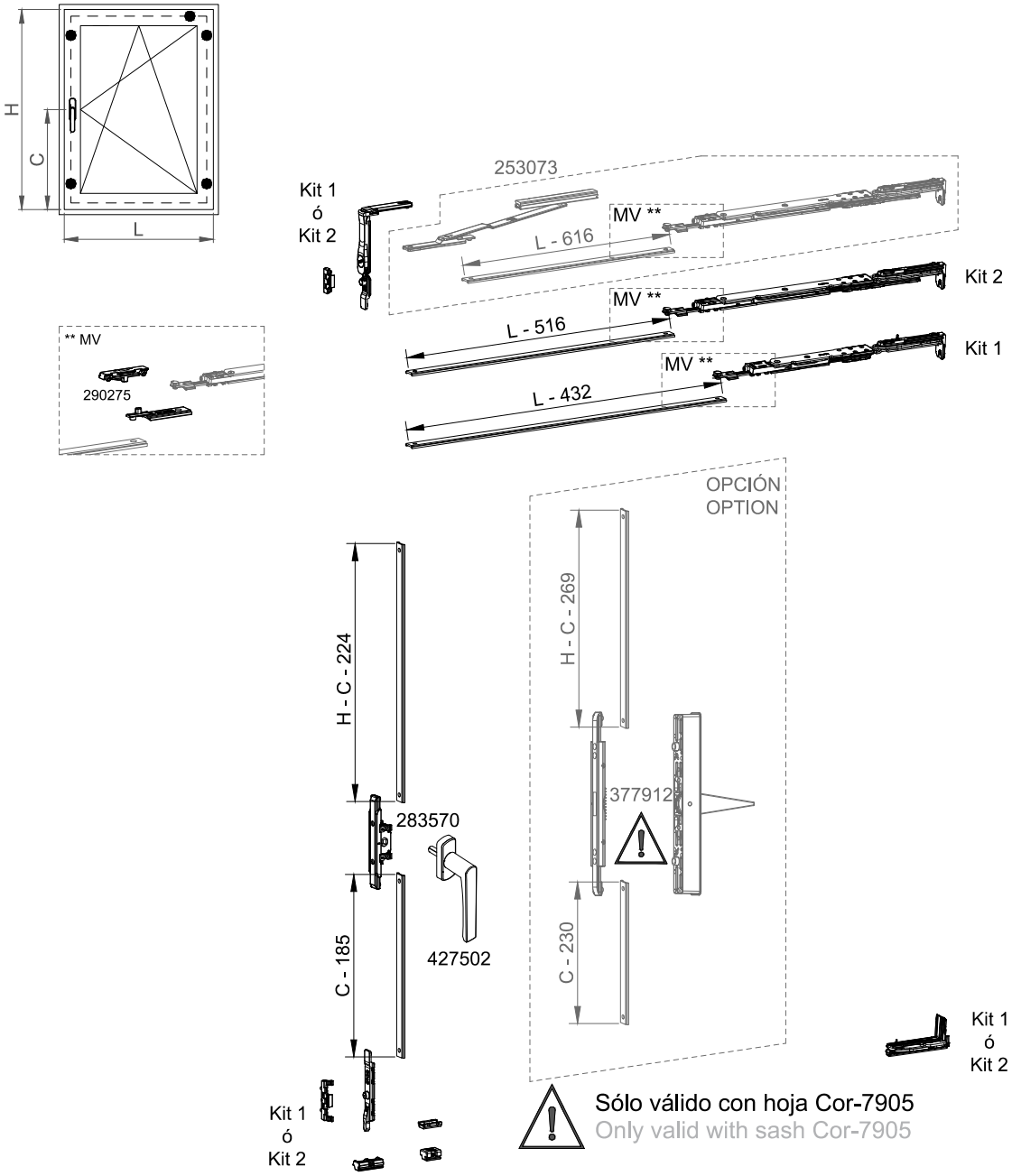


Configuración con peso máximo / Configuration with max. weight
XX Configuración con limitación de peso / Configuration with weight limit
Configuraciones no realizables / Configuration not possible

NOTA: Para configuraciones de hojas de grandes dimensiones y pesos, consultar con el Departamento Técnico de Cortizo
NOTE: For sash configurations of big dimensions and weights, consult Cortizo Technical

VENTANA 1 HOJA OSCILOBATIENTE OCULTO 180º - CIERRE AL INVERSOR

1 SASH TILT WINDOW CONCEALED HINGES 180º - LOCKING TO INVERTER



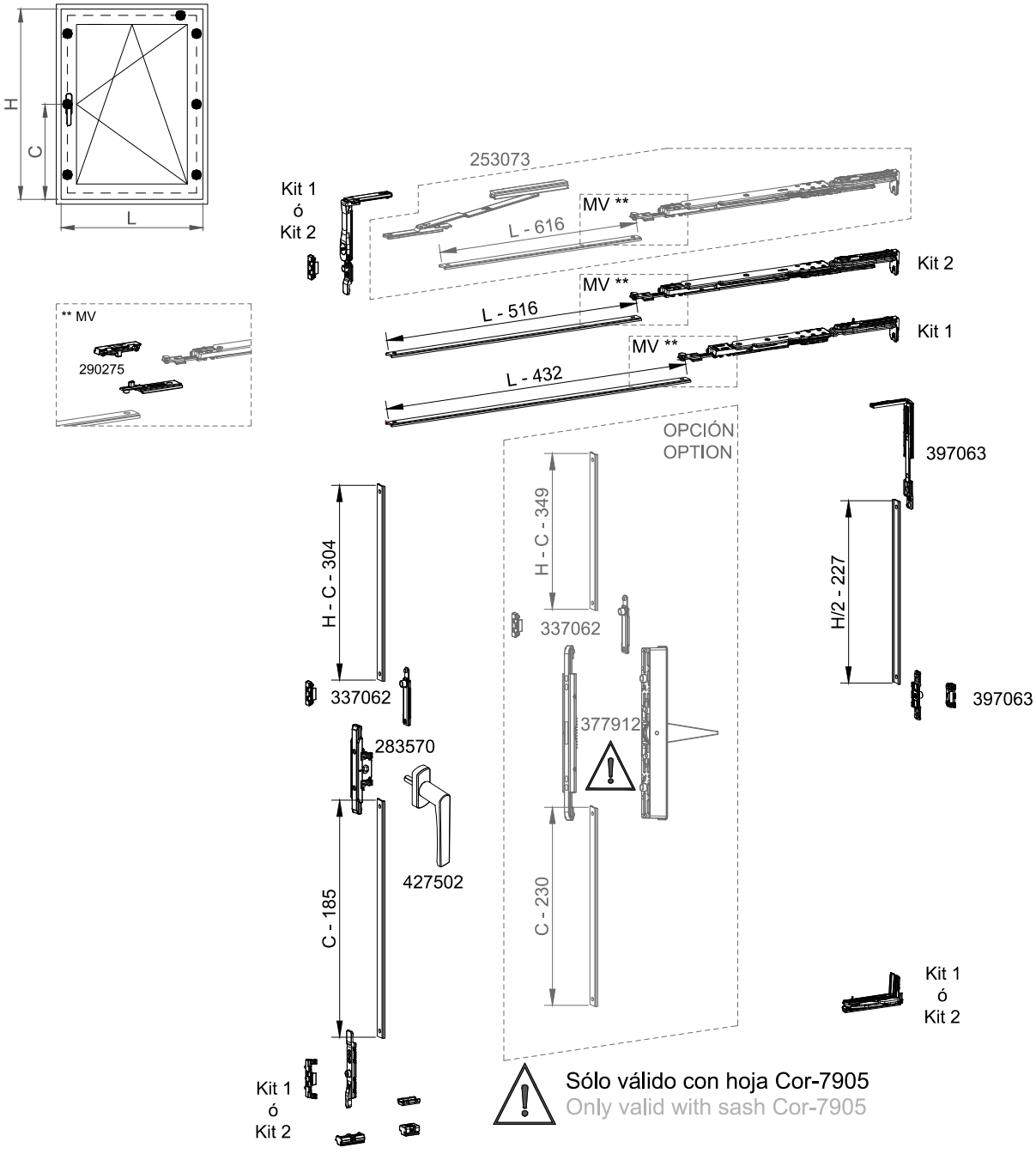
Ref. kit 1: 397004
Ref. kit 2: 397002

	Max.	Min.	
Altura/ Height	1200 mm	550 mm	Ver tabla max. de pesos/See table of max. weight
Anchura/ Width	1000 mm	505 mm	

COR 70 HOJA OCULTA
Apertura oscilobatiente herraje oculto

COR 70 HIDDEN SASH
Tilt and turn opening concealed hardware

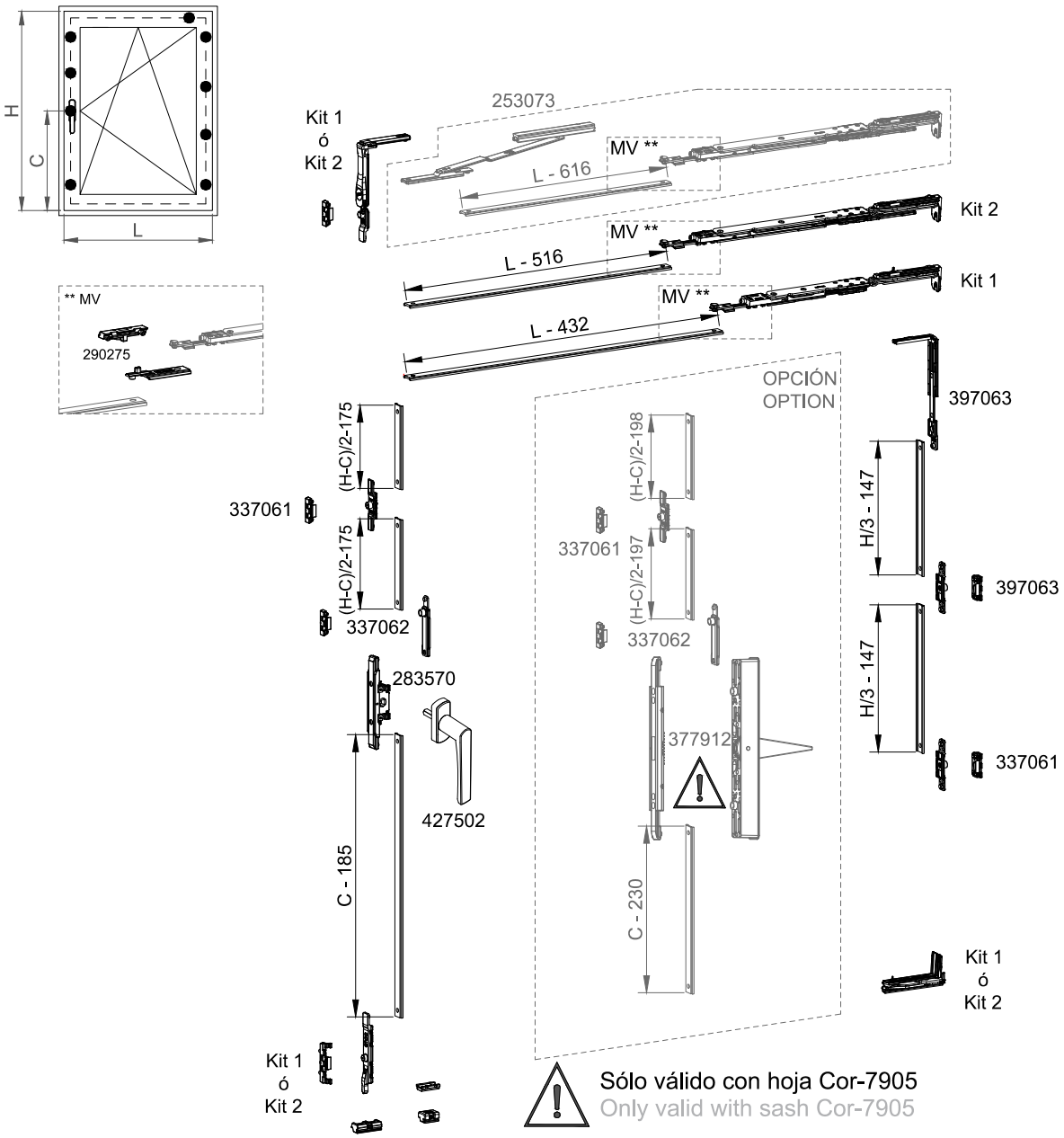
VENTANA 1 HOJA OSCILOBATIENTE OCULTO 180º - CIERRE AL INVERSOR
1 SASH TILT WINDOW CONCEALED HINGES 180º - LOCKING TO INVERTER



Ref. kit 1: 397004
Ref. kit 2: 397002

	Max.	Min.	
Altura/ Height	2200 mm	1201 mm	Ver tabla max. de pesos/See table of max. weight
Anchura/ Width	1000 mm	505 mm	

VENTANA 1 HOJA OSCILOBATIENTE OCULTO 180º - CIERRE AL INVERSOR
1 SASH TILT WINDOW CONCEALED HINGES 180º - LOCKING TO INVERTER



Nota: Cuando H-C< 1200 montar la configuración anterior.
Note: When H-C< 1200 mount the previous configuration.

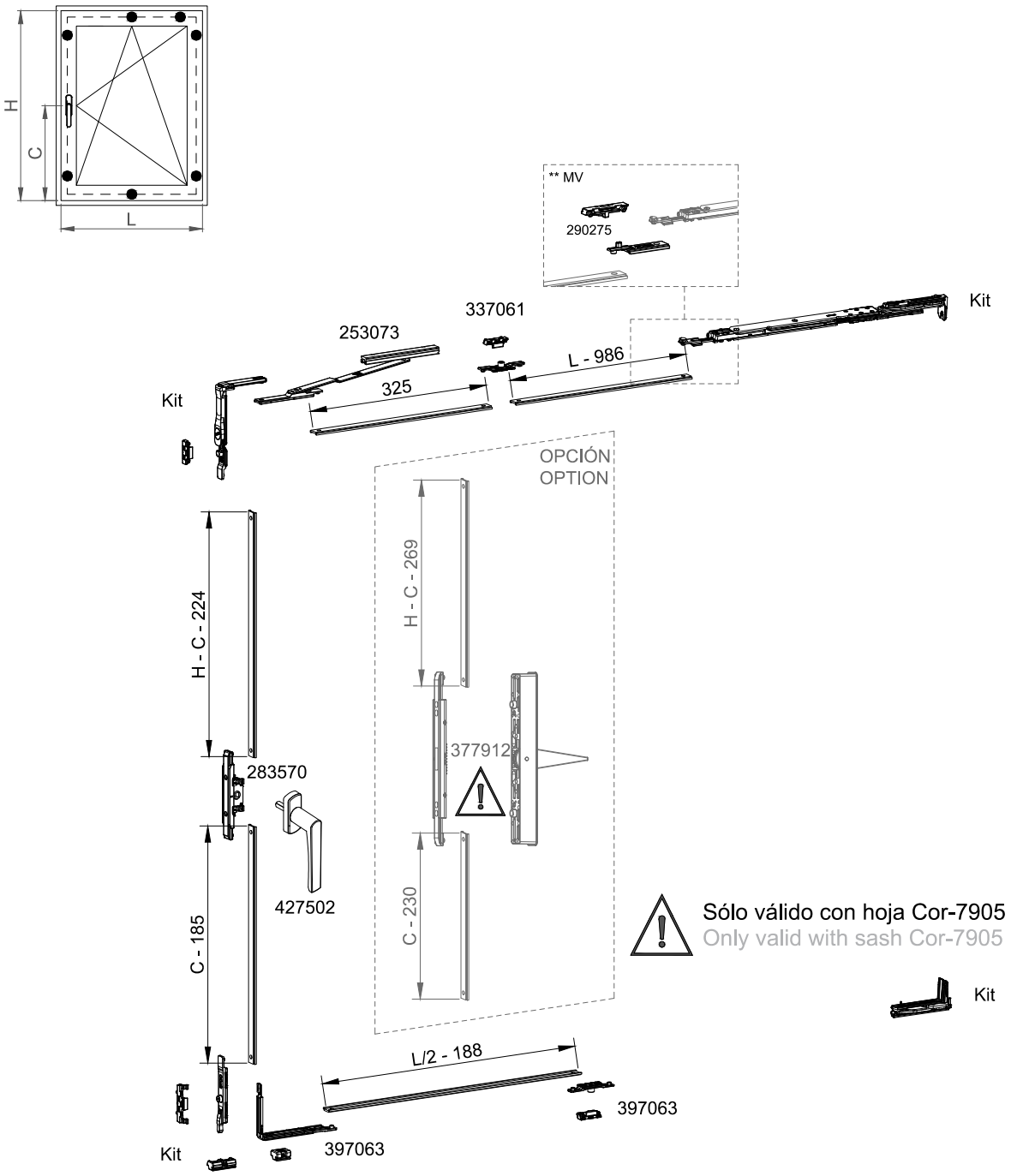
Ref. kit 1: 397004
Ref. kit 2: 397002

	Max.	Min.	
Altura/ Height	2400 mm	2201 mm	Ver tabla max. de pesos/See table of max. weight
Anchura/ Width	1000 mm	505 mm	

COR 70 HOJA OCULTA
Apertura oscilobatiente herraje oculto

COR 70 HIDDEN SASH
Tilt and turn opening concealed hardware

VENTANA 1 HOJA OSCILOBATIENTE OCULTO 180º - CIERRE AL INVERSOR
1 SASH TILT WINDOW CONCEALED HINGES 180º - LOCKING TO INVERTER



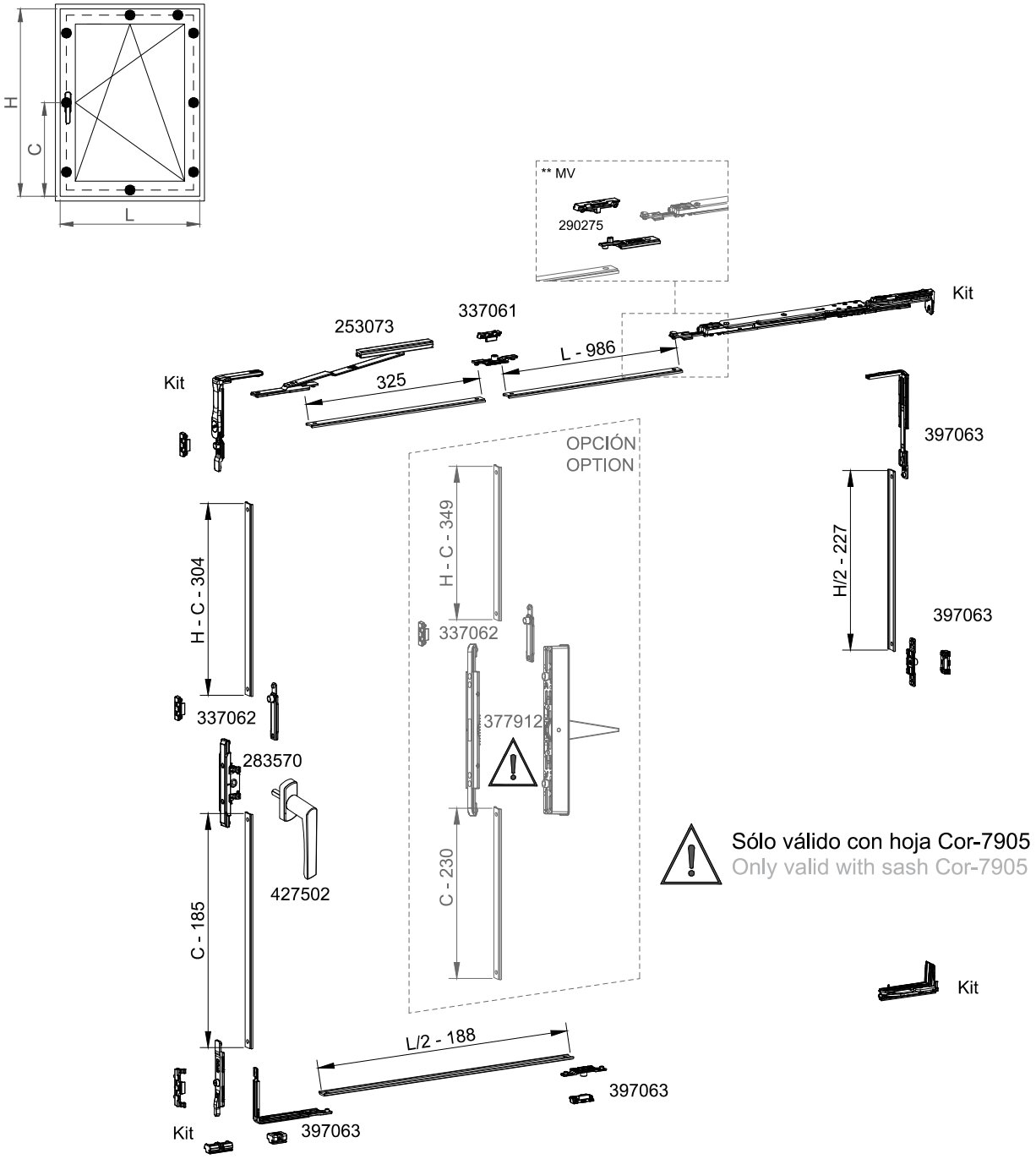
Ref. kit: 397002

	Max.	Min.	
Altura/ Height	1200 mm	550 mm	Ver tabla max. de pesos/See table of max. weight
Anchura/ Width	1300 mm	1001 mm	

COR 70 HOJA OCULTA
Apertura oscilobatiente herraje oculto

COR 70 HIDDEN SASH
Tilt and turn opening concealed hardware

VENTANA 1 HOJA OSCILOBATIENTE OCULTO 180º - CIERRE AL INVERSOR
1 SASH TILT WINDOW CONCEALED HINGES 180º - LOCKING TO INVERTER

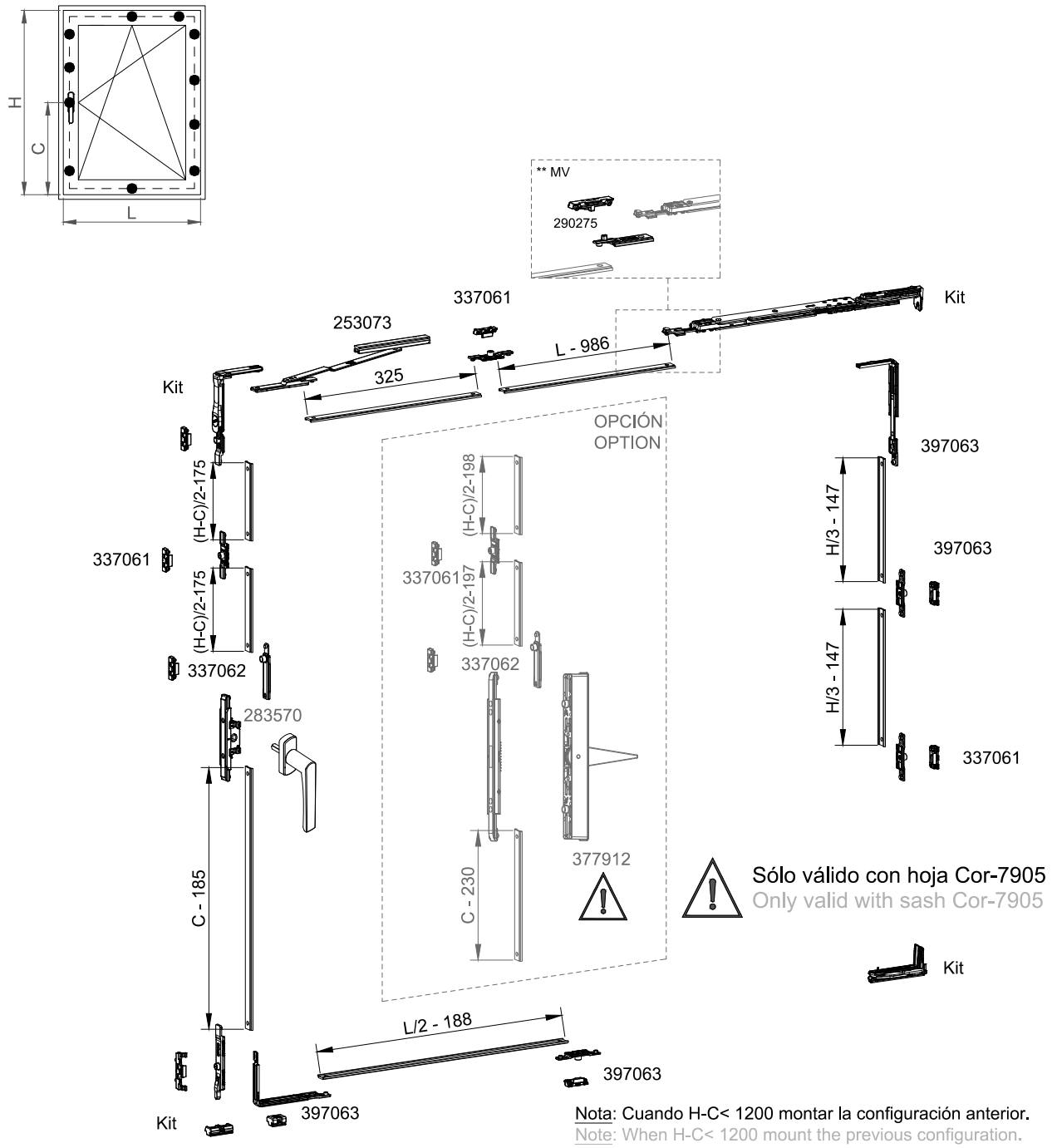


Ref. kit: 397002

	Max.	Min.	
Altura/ Height	2200 mm	1201 mm	Ver tabla max. de pesos/See table of max. weight
Anchura/ Width	1300 mm	1001 mm	

VENTANA 1 HOJA OSCILOBATIENTE OCULTO 180º - CIERRE AL INVERSOR

1 SASH TILT WINDOW CONCEALED HINGES 180º - LOCKING TO INVERTER

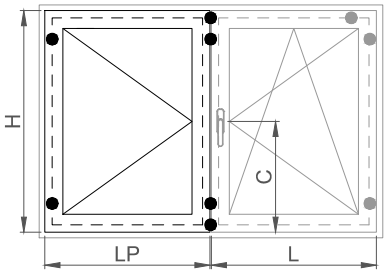


Nota: Cuando H-C< 1200 montar la configuración anterior.
Note: When H-C< 1200 mount the previous configuration.

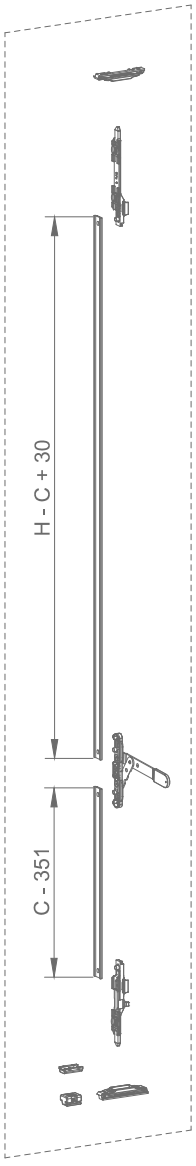
Ref. kit: 397002

	Max.	Min.	
Altura/ Height	2400 mm	2201 mm	Ver tabla max. de pesos/See table of max. weight
Anchura/ Width	1300 mm	1001 mm	

VENTANA 2 HOJAS OSCILOBATIENTE OCULTO 180º - CIERRE AL INVERSOR
2 SASH TILT WINDOW CONCEALED HINGES 180º - LOCKING TO INVERTER



OPCIÓN/OPTION
303071



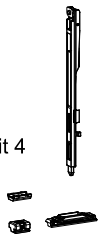
Kit 4



Kit 3



Kit 4



Kit 3

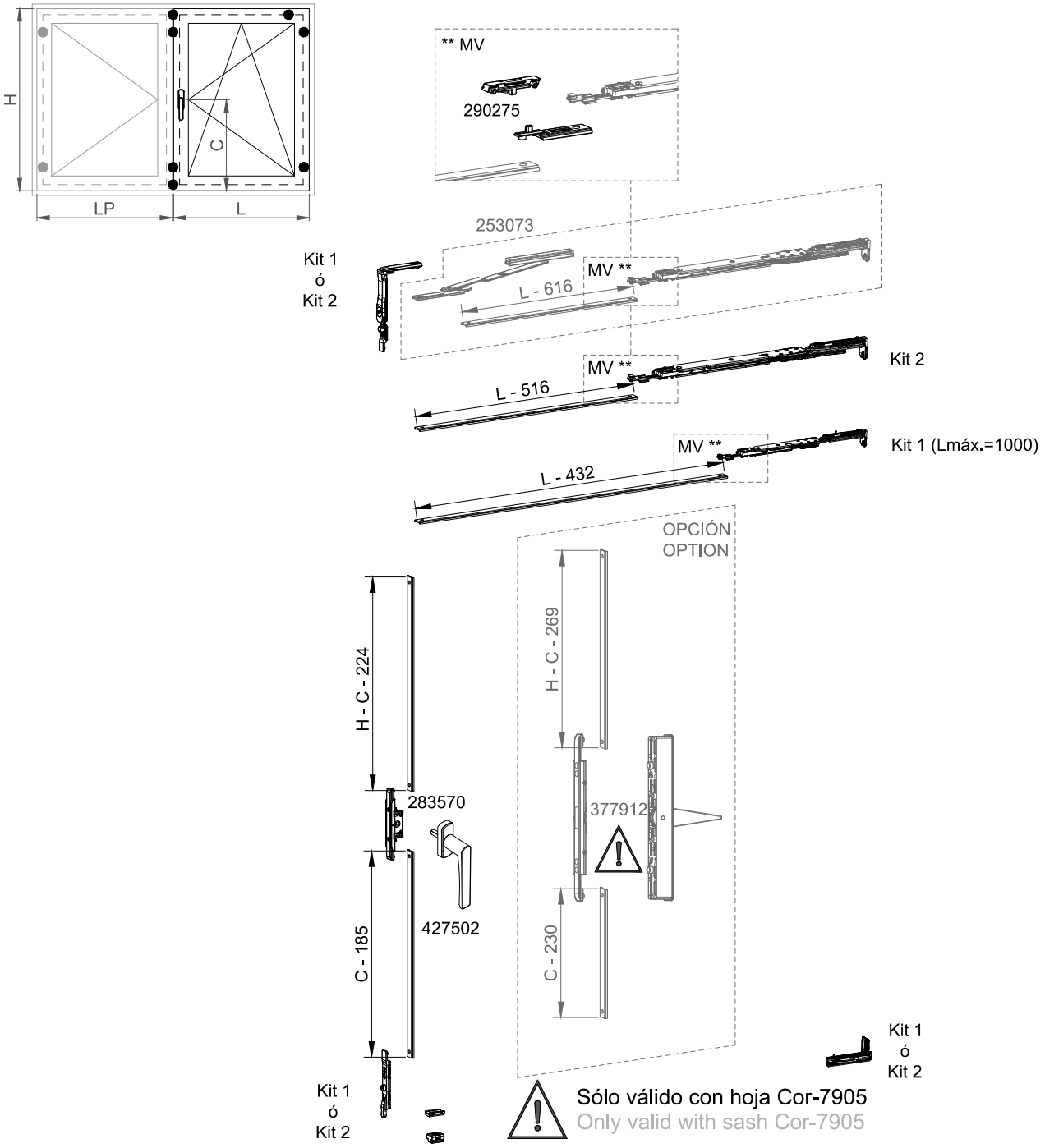


Ref. kit 3: 397041
Ref. kit 4: 253077

	Max.	Min.	
Altura/ Height	1200 mm	800 mm	Ver tabla max. de pesos/See table of max. weight
Anchura/ Width	1200 mm	505 mm	

VENTANA 2 HOJAS OSCILOBATIENTE OCULTO 180º - CIERRE AL INVERSOR

2 SASH TILT WINDOW CONCEALED HINGES 180º - LOCKING TO INVERTER

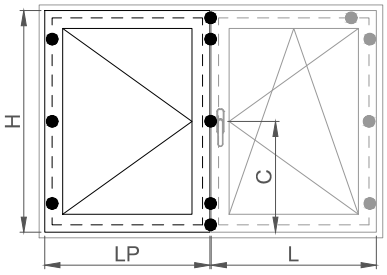


Ref. kit 1: 397004 (Lmáx.=1000)

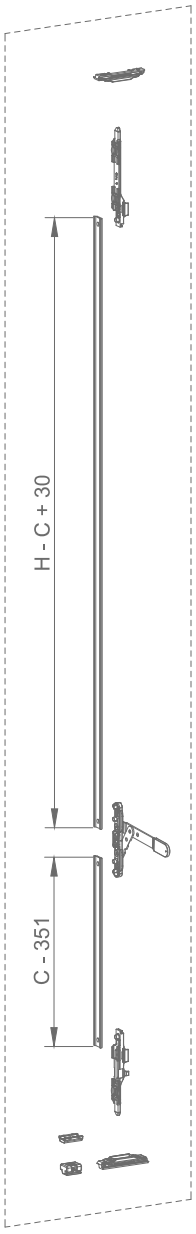
Ref. kit 2: 397002

	Max.	Min.	
Altura/ Height	1200 mm	800 mm	Ver tabla max. de pesos/See table of max. weight
Anchura/ Width	1200 mm	505 mm	

VENTANA 2 HOJAS OSCILOBATIENTE OCULTO 180º - CIERRE AL INVERSOR
2 SASH TILT WINDOW CONCEALED HINGES 180º - LOCKING TO INVERTER



OPCIÓN/OPTION
303071



Kit 4





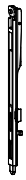
Kit 3



253065



Kit 4





Kit 3

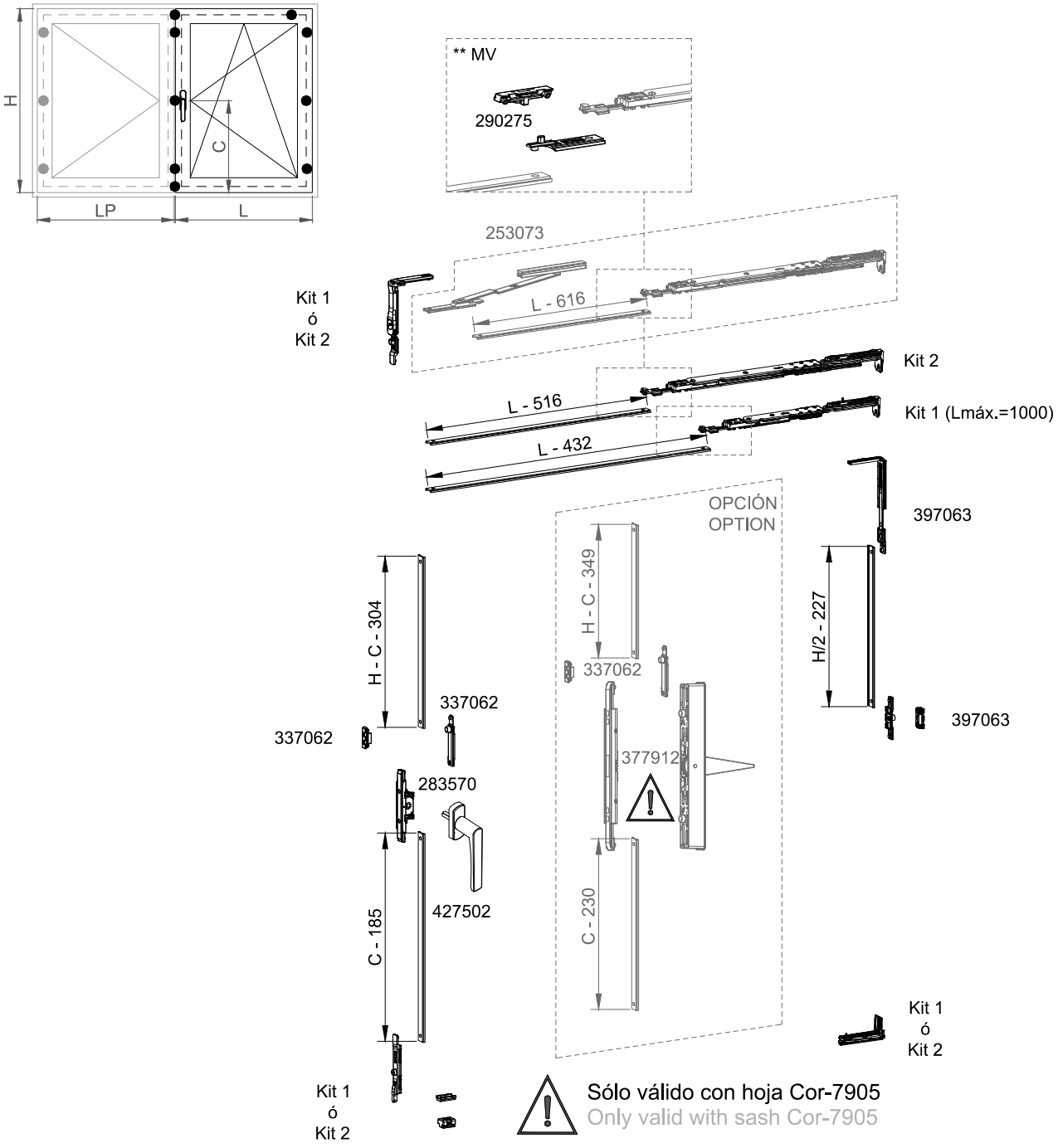


Ref. kit 3: 397041
Ref. kit 4: 253077

	Max.	Min.	
Altura/ Height	2200 mm	1201 mm	Ver tabla max. de pesos/See table of max. weight
Anchura/ Width	1200 mm	505 mm	

VENTANA 2 HOJAS OSCILOBATIENTE OCULTO 180º - CIERRE AL INVERSOR

2 SASH TILT WINDOW CONCEALED HINGES 180º - LOCKING TO INVERTER



Ref. kit 1: 397004 (Lmáx.=1000)

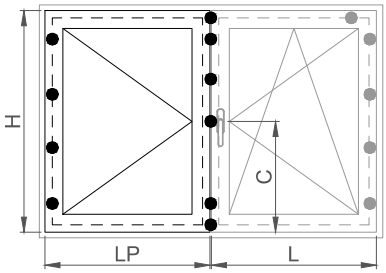
Ref. kit 2: 397002

	Max.	Min.	
Altura/ Height	2200 mm	1201 mm	Ver tabla max. de pesos/See table of max. weight
Anchura/ Width	1200 mm	505 mm	

COR 70 HOJA OCULTA
Apertura oscilobatiente herraje oculto

COR 70 HIDDEN SASH
Tilt and turn opening concealed hardware

VENTANA 2 HOJAS OSCILOBATIENTE OCULTO 180º - CIERRE AL INVERSOR
2 SASH TILT WINDOW CONCEALED HINGES 180º - LOCKING TO INVERTER



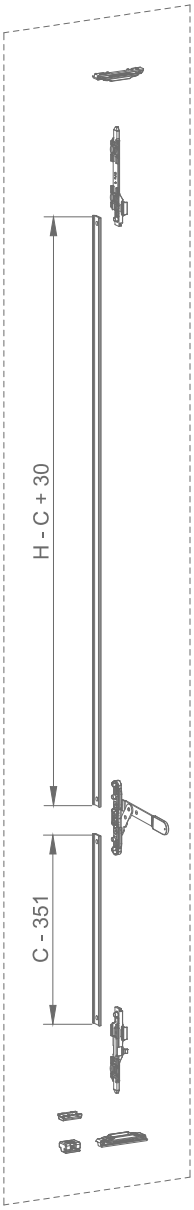

Kit 3


253065

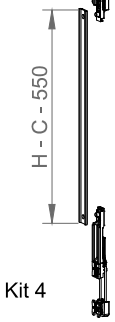

253065


Kit 3

OPCIÓN/OPTION
303071




Kit 4



Kit 4


337061


Kit 4

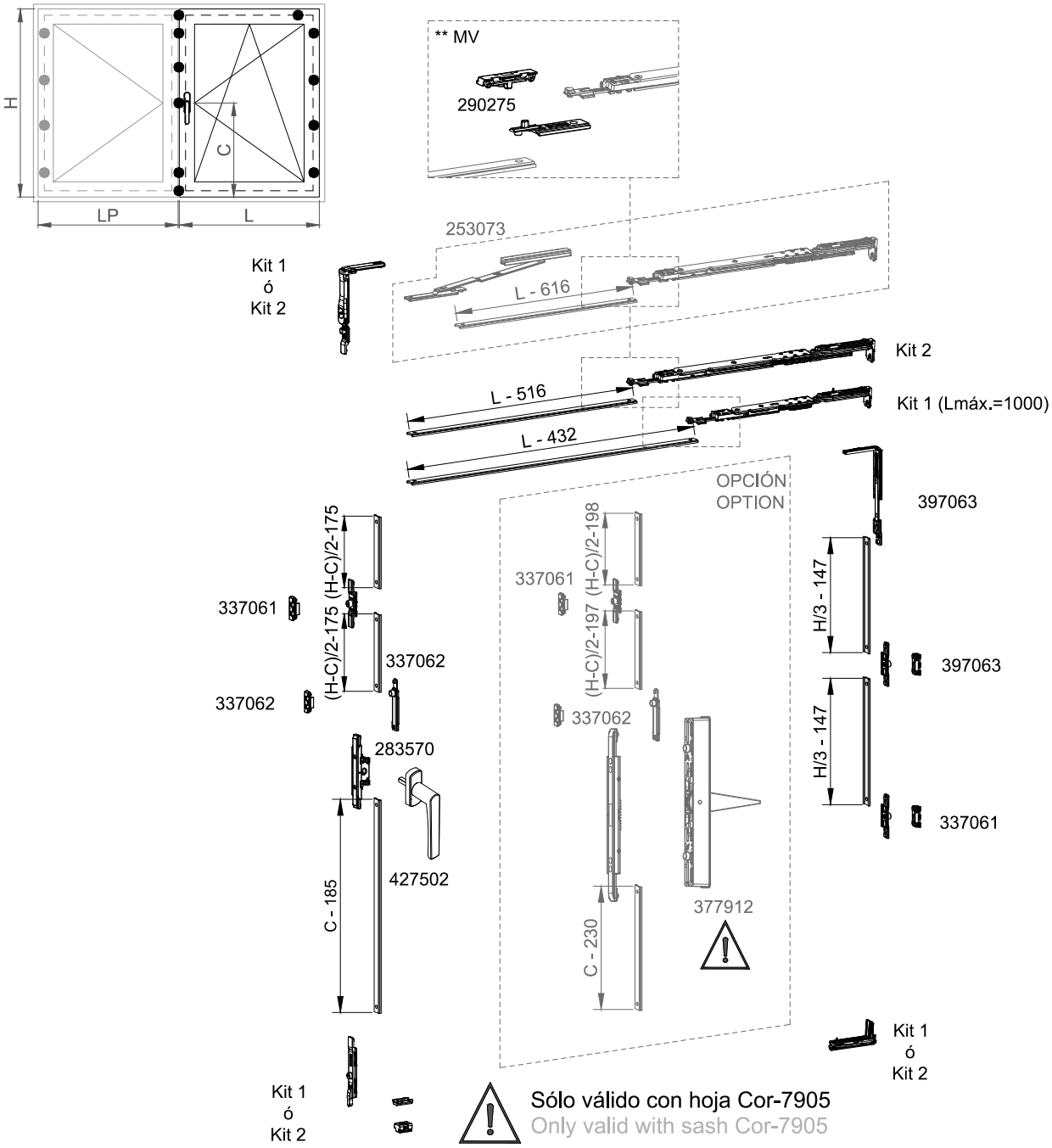
Ref. kit 3: 397041
Ref. kit 4: 253067

	Max.	Min.	
Altura/ Height	2400 mm	2201 mm	Ver tabla max. de pesos/See table of max. weight
Anchura/ Width	1200 mm	505 mm	

COR 70 HOJA OCULTA
Apertura oscilobatiente herraje oculto

COR 70 HIDDEN SASH
Tilt and turn opening concealed hardware

VENTANA 2 HOJAS OSCILOBATIENTE OCULTO 180º - CIERRE AL INVERSOR
2 SASH TILT WINDOW CONCEALED HINGES 180º - LOCKING TO INVERTER



Sólo válido con hoja Cor-7905
Only valid with sash Cor-7905

Nota: Cuando H-C< 1200 montar la configuración anterior.
Note: When H-C< 1200 mount the previous configuration.

Ref. kit 1: 397004 (Lmáx.=1000)
Ref. kit 2: 397002

	Max.	Min.	
Altura/ Height	2400 mm	2201 mm	Ver tabla max. de pesos/See table of max. weight
Anchura/ Width	1200 mm	505 mm	

COR 70 HOJA OCULTA
Apertura oscilobatiente herraje oculto

COR 70 HIDDEN SASH
Tilt and turn opening concealed hardware

VENTANA 1 HOJA OSCILOBATIENTE OCULTO 180º - CIERRE AL MARCO
1 SASH TILT AND TURN CONCEALED 180 º - LOCKING TO FRAME

	L <= (mm)	1000			1300		
	H <= (mm)	1200	2200	2400	1200	2200	2400
Descripción / Description	Referencia Reference						
Manilla Stylish / Stylish handle	427502	1	1	1	1	1	1
Transmisión monodireccional / Unidirectional transmission	283570	1	1	1	1	1	1
Kit oscilobatiente oculto compás grande izda. Concealed tilt turn kit left, big friction stay	397005				1	1	1
Kit oscilobatiente oculto compás grande dcha. Concealed tilt turn kit right, big friction stay	397006						
Kit oscilobatiente oculto compás pequeño izda. Concealed tilt turn kit left, small friction stay	397007	1	1	1			
Kit oscilobatiente oculto compás pequeño dcha. Concealed tilt turn kit right, small friction stay	397008						
Kit ángulo de reenvío suplementario herraje oculto Suplement return angle kit concealed hinges	397063		1	1		1	1
Kit punto de cierre intermedio / Intermediate locking point kit	337061			2	2	2	4
Compás suplementario / Additional friction stay	253073				1	1	1
Kit punto de cierre terminal / Terminal locking point kit	337062		1	1		1	1

Peso max. (*) Max. weight (*)	Ancho min. / Min. width 505 mm	Alto min. / Min. height 550 mm

* Ver gráfica
* See table

VENTANA 2 HOJAS OSCILOBATIENTE OCULTO 180º - CIERRE AL MARCO
2 SASH TILT AND TURN CONCEALED 180 º - LOCKING TO FRAME

	L <= (mm)	800			1200		
	H <= (mm)	1200	2200	2400	1200	2200	2400
Descripción / Description	Referencia Reference						
Manilla Stylish / Stylish handle	427502	1	1	1	1	1	1
Transmisión monodireccional / Unidirectional transmission	283570	1	1	1	1	1	1
Kit oscilobatiente oculto compás grande izda. Concealed tilt turn kit left, big friction stay	397005				1	1	1
Kit oscilobatiente oculto compás grande dcha. Concealed tilt turn kit right, big friction stay	397006						
Kit oscilobatiente oculto compás pequeño izda. Concealed tilt turn kit left, small friction stay	397007	1	1	1			
Kit oscilobatiente oculto compás pequeño dcha. Concealed tilt turn kit right, small friction stay	397008						
Kit ángulo de reenvío suplementario herraje oculto Suplement return angle kit concealed hinges	397063		1	1		1	1
Kit punto de cierre intermedio / Intermediate locking point kit	337061			2			2
Kit punto de cierre terminal / Terminal locking point kit	337062		1	1	1	2	2
Juego pasadores hoja pasiva / Passive sash bolt set	303080	1	1		1	1	
Terminales palanca extensibles Extensible levers terminal kit	253068			1			1
Kit bisagras ocultos hoja pasiva izda. Concealed hinges kit passive sash left	397041	1	1	1	1	1	1
Kit bisagras ocultos hoja pasiva dcha. Concealed hinges kit passive sash right	397042						
Punto de cierre oculto Concealed locking point	253065		1	2		1	2

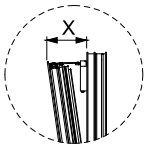
Peso max. (*) Max. weight (*)	Ancho min. / Min. width 505 mm	Alto min. / Min. height 800 mm

* Ver gráfica
* See table

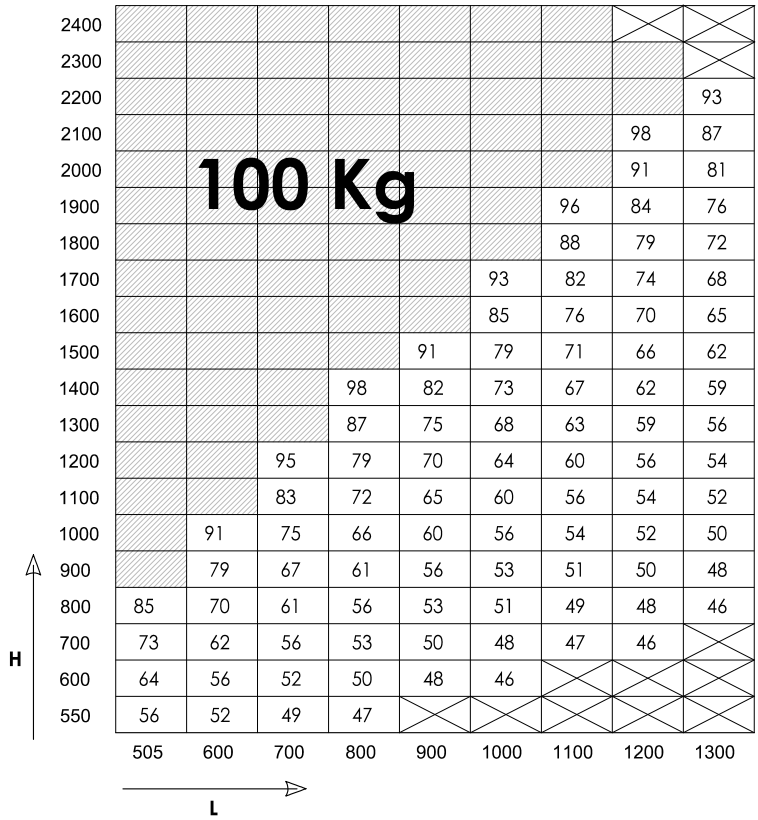
COR 70 HOJA OCULTA
Apertura oscilobatiente herraje oculto

COR 70 HIDDEN SASH
Tilt and turn opening concealed hardware

COMPÁS FRICTION STAY	Referencia Reference	L Min	L Máx	Microventilación L Min	Microventilación L Máx	Microventilación "X"
Kit oscilobatiente oculto compás pequeño Concealed tilt turn kit, small friction stay	397007/ 08	505	1000	553	1000	90
Kit oscilobatiente oculto compás grande Concealed tilt turn kit, big friction stay	397005/ 06	590	1300	638	1300	130
Kit oscilobatiente oculto compás grande + supl. Concealed tilt turn kit, big friction stay + supl.	397005/ 06 + 253073	930	1300	1000	1300	130



NOTA: * Para apertura con microventilación, añadir referencia 290275. Una unidad por apertura.
NOTE: * For microventilation opening, add reference 290275. 1 unit per sash.



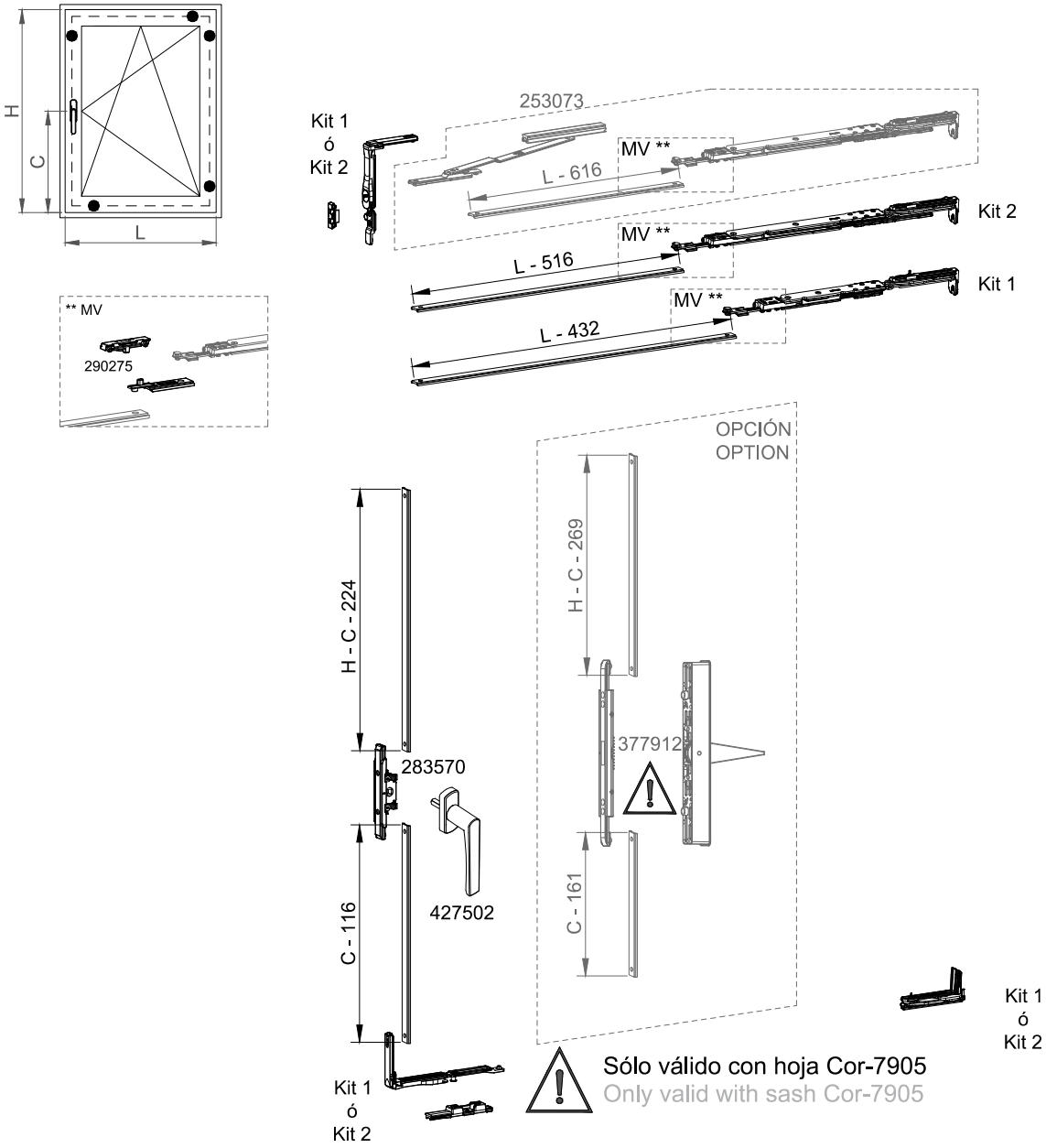
Configuración con peso máximo / Configuration with max. weight
XX Configuración con limitación de peso / Configuration with weight limit
Configuraciones no realizables / Configuration not possible

NOTA: Para configuraciones de hojas de grandes dimensiones y pesos, consultar con el Departamento Técnico de Cortizo
NOTE: For sash configurations of big dimensions and weights, consult Cortizo Technical

COR 70 HOJA OCULTA
Apertura oscilobatiente herraje oculto

COR 70 HIDDEN SASH
Tilt and turn opening concealed hardware

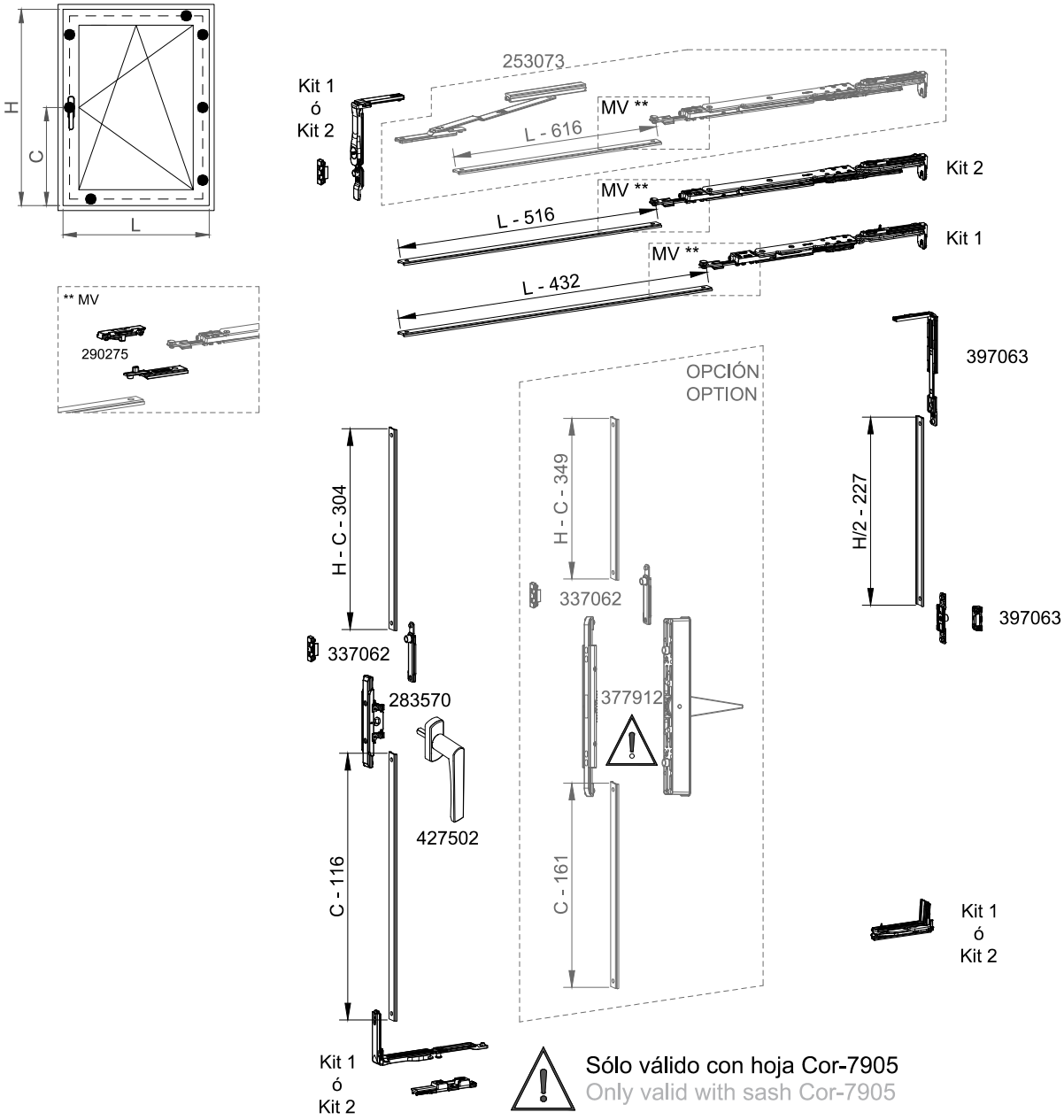
VENTANA 1 HOJA OSCILOBATIENTE OCULTO 180º - CIERRE AL MARCO
1 SASH TILT WINDOW CONCEALED HINGES 180º - LOCKING TO FRAME



Ref. kit 1: 397008
Ref. kit 2: 397006

	Max.	Min.	
Altura/ Height	1200 mm	550 mm	Ver tabla max. de pesos/See table of max. weight
Anchura/ Width	1000 mm	505 mm	

VENTANA 1 HOJA OSCILOBATIENTE OCULTO 180º - CIERRE AL MARCO
1 SASH TILT WINDOW CONCEALED HINGES 180º - LOCKING TO FRAME



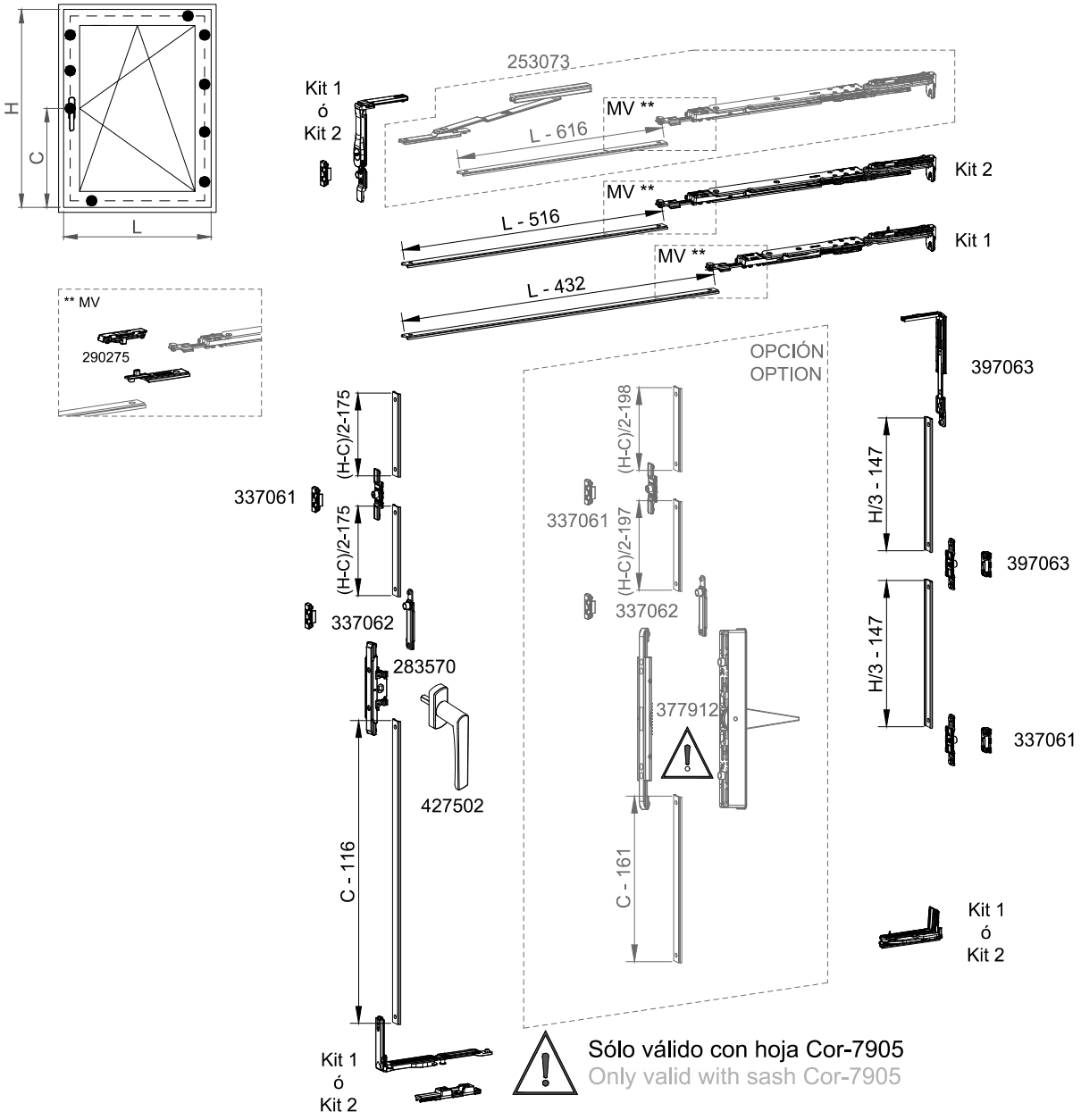
Ref. kit 1: 397008
Ref. kit 2: 397006

	Max.	Min.	
Altura/ Height	2200 mm	1201 mm	Ver tabla max. de pesos/See table of max. weight
Anchura/ Width	1000 mm	505 mm	

COR 70 HOJA OCULTA
Apertura oscilobatiente herraje oculto

COR 70 HIDDEN SASH
Tilt and turn opening concealed hardware

VENTANA 1 HOJA OSCILOBATIENTE OCULTO 180º - CIERRE AL MARCO
1 SASH TILT WINDOW CONCEALED HINGES 180º - LOCKING TO FRAME



Nota: Cuando H-C< 1200 montar la configuración anterior.
Note: When H-C< 1200 mount the previous configuration.

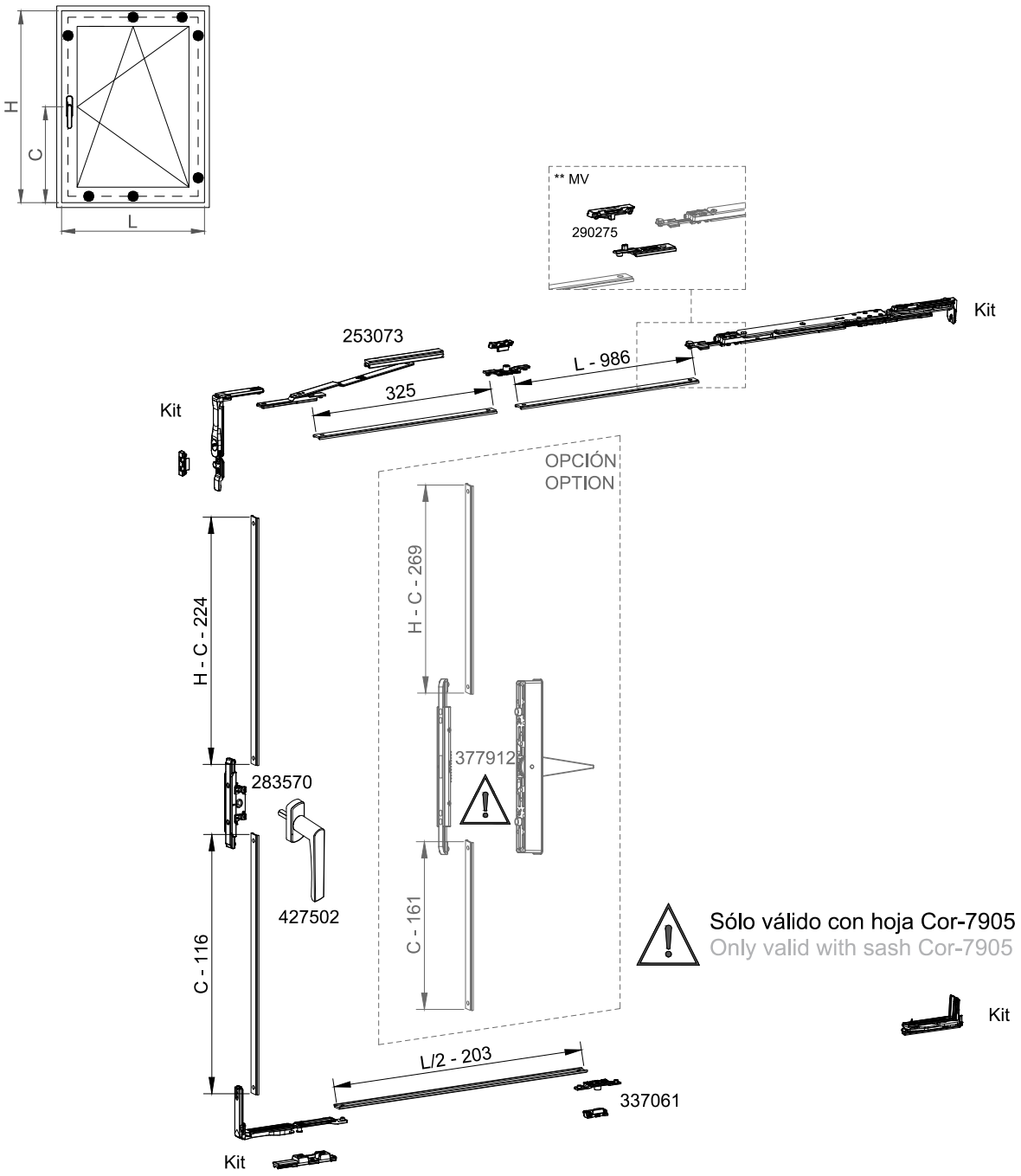
Ref. kit 1: 397008
Ref. kit 2: 397006

	Max.	Min.	
Altura/ Height	2400 mm	2201 mm	Ver tabla max. de pesos/See table of max. weight
Anchura/ Width	1000 mm	505 mm	

COR 70 HOJA OCULTA
Apertura oscilobatiente herraje oculto

COR 70 HIDDEN SASH
Tilt and turn opening concealed hardware

VENTANA 1 HOJA OSCILOBATIENTE OCULTO 180º - CIERRE AL MARCO
1 SASH TILT WINDOW CONCEALED HINGES 180º - LOCKING TO FRAME



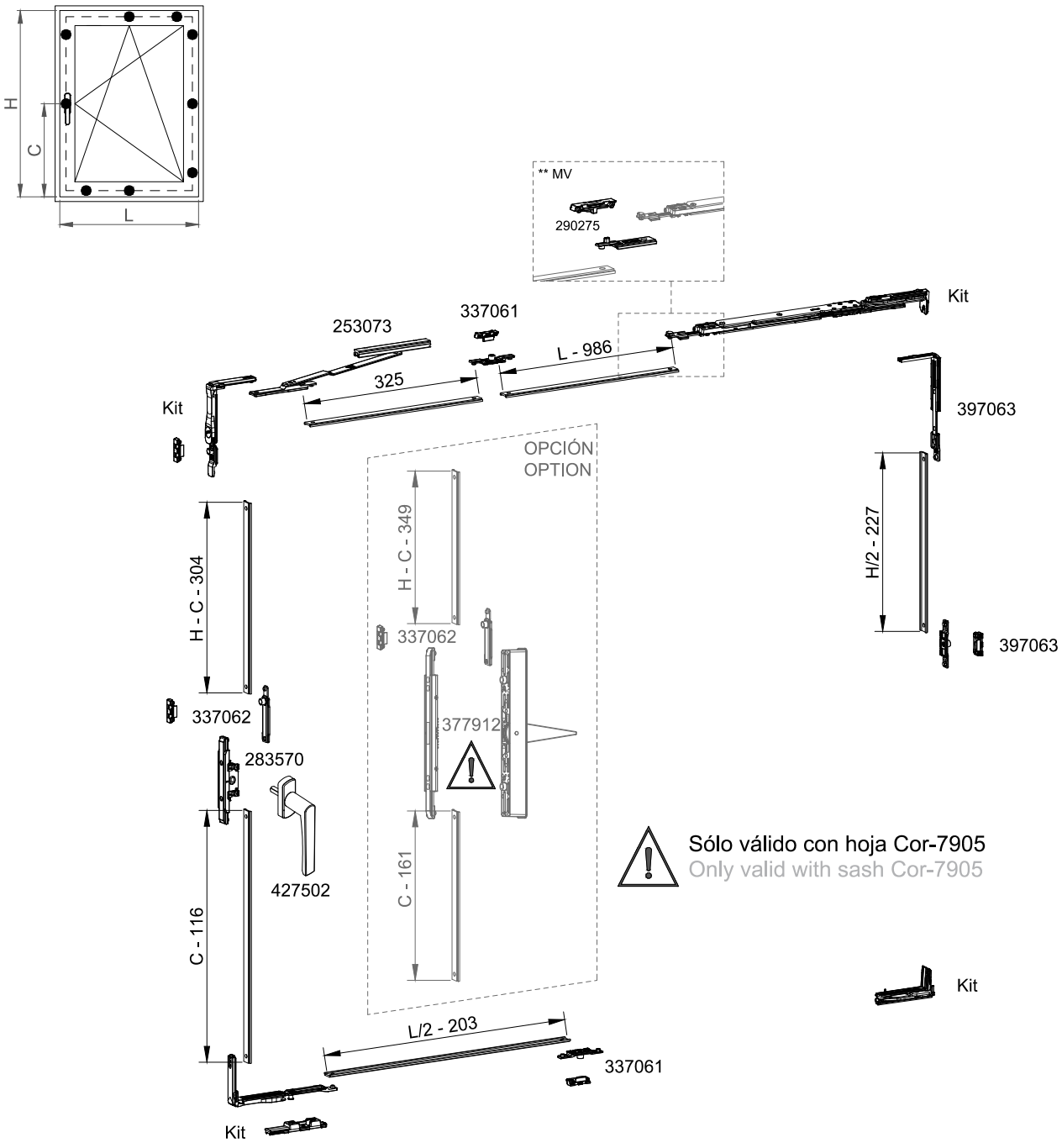
Ref. kit: 397006

	Max.	Min.	
Altura/ Height	1200 mm	550 mm	Ver tabla max. de pesos/See table of max. weight
Anchura/ Width	1300 mm	1001 mm	

COR 70 HOJA OCULTA
Apertura oscilobatiente herraje oculto

COR 70 HIDDEN SASH
Tilt and turn opening concealed hardware

VENTANA 1 HOJA OSCILOBATIENTE OCULTO 180º - CIERRE AL MARCO
1 SASH TILT WINDOW CONCEALED HINGES 180º - LOCKING TO FRAME

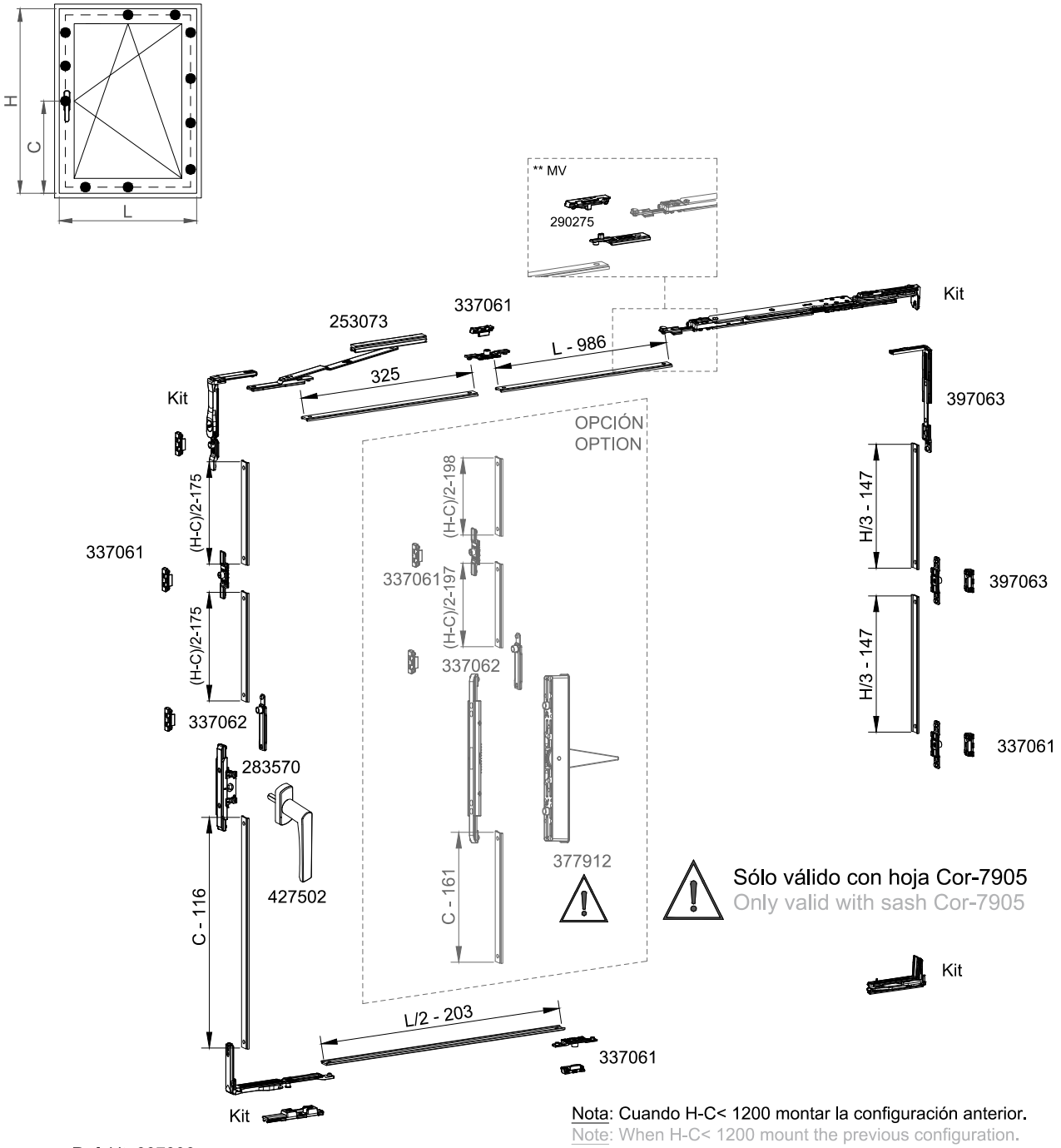


Ref. kit: 397006

	Max.	Min.	
Altura/ Height	2200 mm	1201 mm	Ver tabla max. de pesos/See table of max. weight
Anchura/ Width	1300 mm	1001 mm	

VENTANA 1 HOJA OSCILOBATIENTE OCULTO 180º - CIERRE AL MARCO

1 SASH TILT WINDOW CONCEALED HINGES 180º - LOCKING TO FRAME



Nota: Cuando H-C< 1200 montar la configuración anterior.
Note: When H-C< 1200 mount the previous configuration.

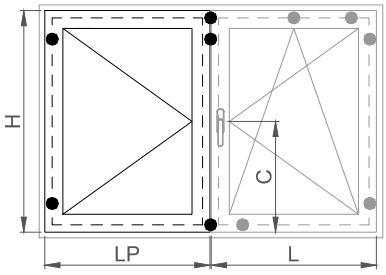
Ref. kit: 397006

	Max.	Min.	
Altura/ Height	2400 mm	2201 mm	Ver tabla max. de pesos/See table of max. weight
Anchura/ Width	1300 mm	1001 mm	

COR 70 HOJA OCULTA
Apertura oscilobatiente herraje oculto

COR 70 HIDDEN SASH
Tilt and turn opening concealed hardware

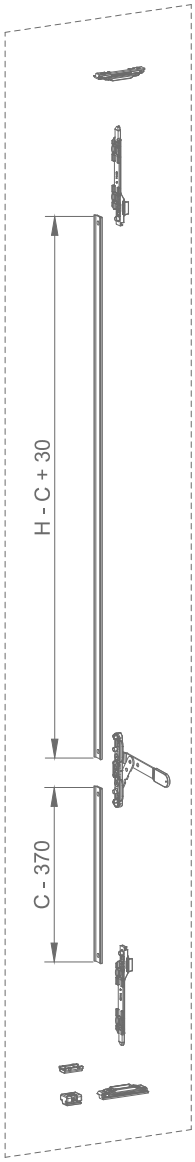
VENTANA 2 HOJAS OSCILOBATIENTE OCULTO 180º - CIERRE AL MARCO
2 SASH TILT WINDOW CONCEALED HINGES 180º - LOCKING TO FRAME



Kit 3



OPCIÓN/OPTION
303072



Kit 4



Kit 4



Kit 3



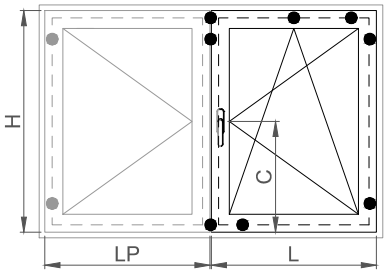
Ref. kit 3: 397041
Ref. kit 4: 303080

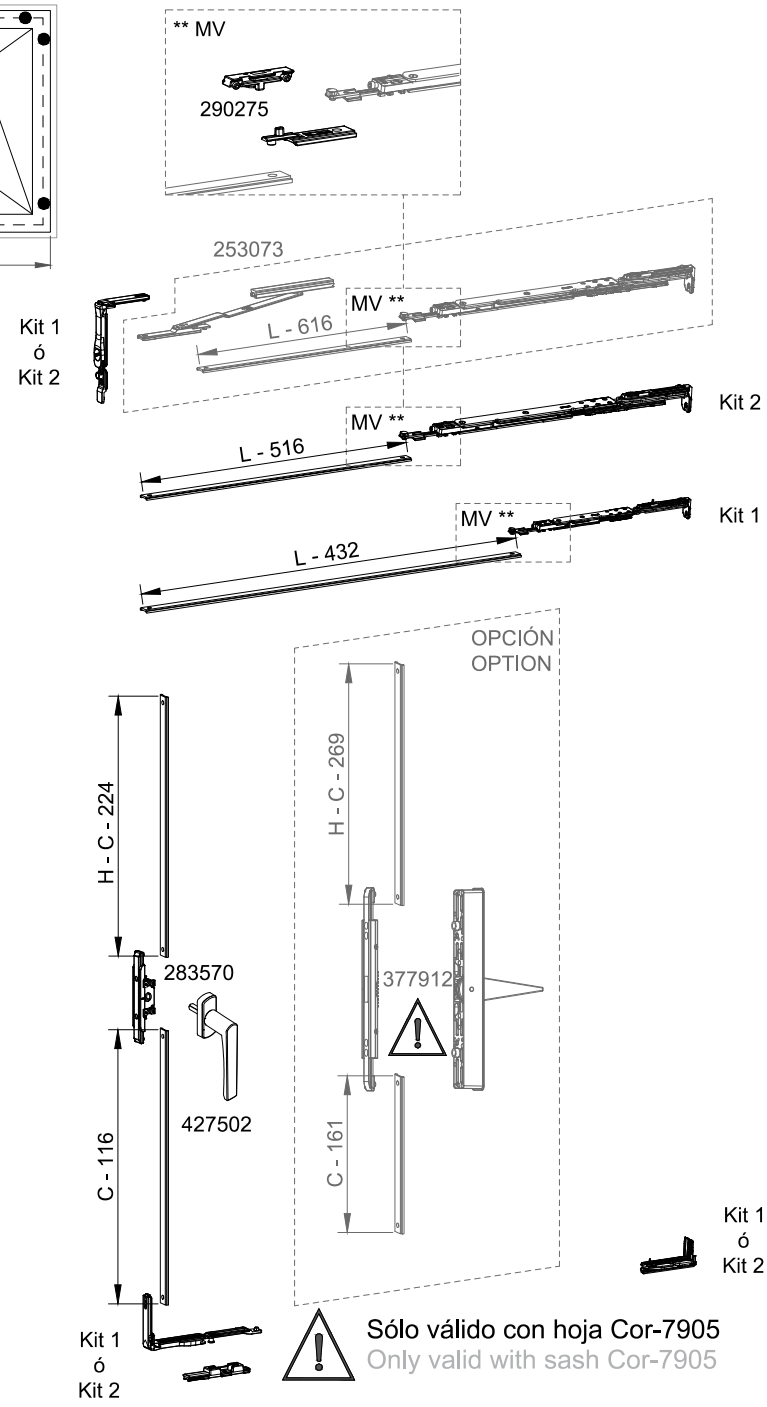
	Max.	Min.	
Altura/ Height	1200 mm	800 mm	Ver tabla max. de pesos/See table of max. weight
Anchura/ Width	800 mm	505 mm	

COR 70 HOJA OCULTA
Apertura oscilobatiente herraje oculto

COR 70 HIDDEN SASH
Tilt and turn opening concealed hardware

VENTANA 2 HOJAS OSCILOBATIENTE OCULTO 180º - CIERRE AL MARCO
2 SASH TILT WINDOW CONCEALED HINGES 180º - LOCKING TO FRAME





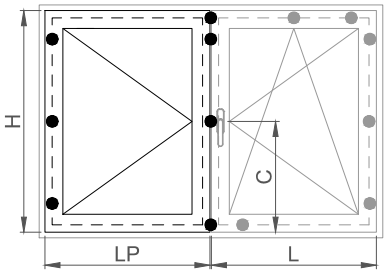
Sólo válido con hoja Cor-7905
Only valid with sash Cor-7905

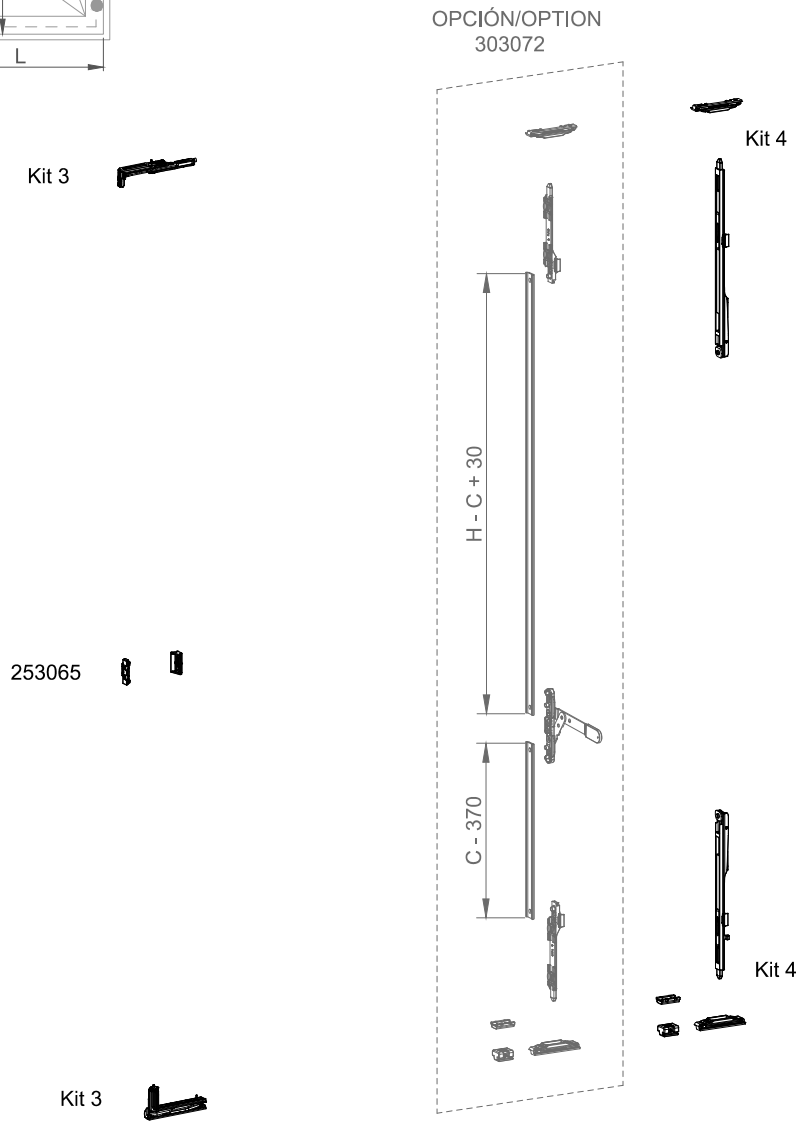
Ref. kit 1: 397008
Ref. kit 2: 397006

	Max.	Min.	
Altura/ Height	1200 mm	800 mm	Ver tabla max. de pesos/See table of max. weight
Anchura/ Width	800 mm	505 mm	

VENTANA 2 HOJAS OSCILOBATIENTE OCULTO 180º - CIERRE AL MARCO

2 SASH TILT WINDOW CONCEALED HINGES 180º - LOCKING TO FRAME



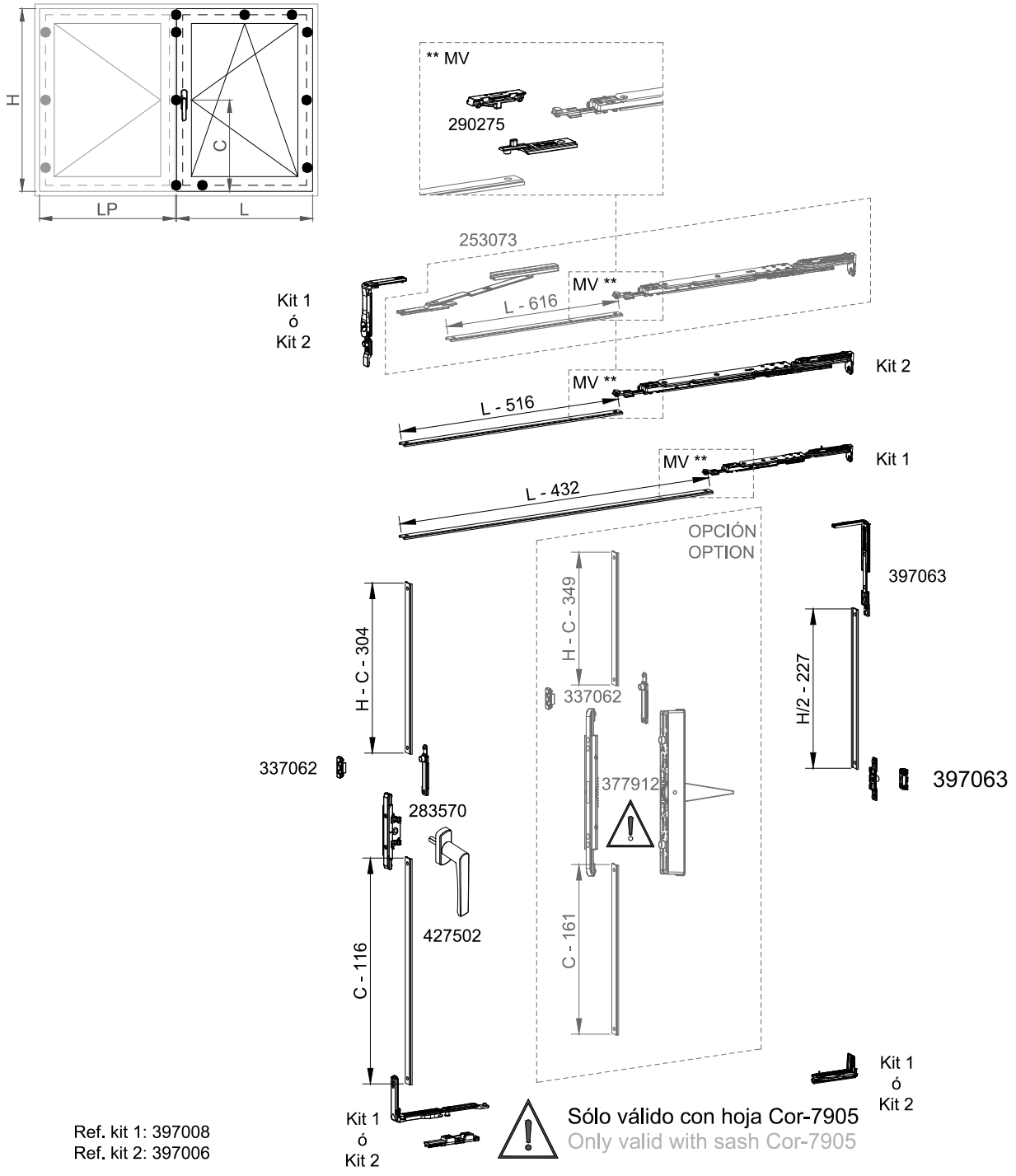


Ref. kit 3: 397041
Ref. kit 4: 303080

	Max.	Min.	
Altura/ Height	2200 mm	1201 mm	Ver tabla max. de pesos/See table of max. weight
Anchura/ Width	800 mm	505 mm	

VENTANA 2 HOJAS OSCILOBATIENTE OCULTO 180º - CIERRE AL MARCO

2 SASH TILT WINDOW CONCEALED HINGES 180º - LOCKING TO FRAME



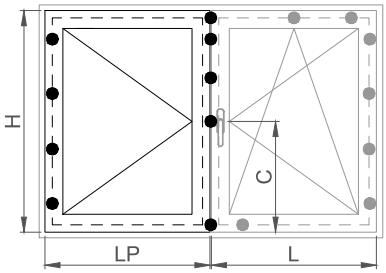
Ref. kit 1: 397008
Ref. kit 2: 397006

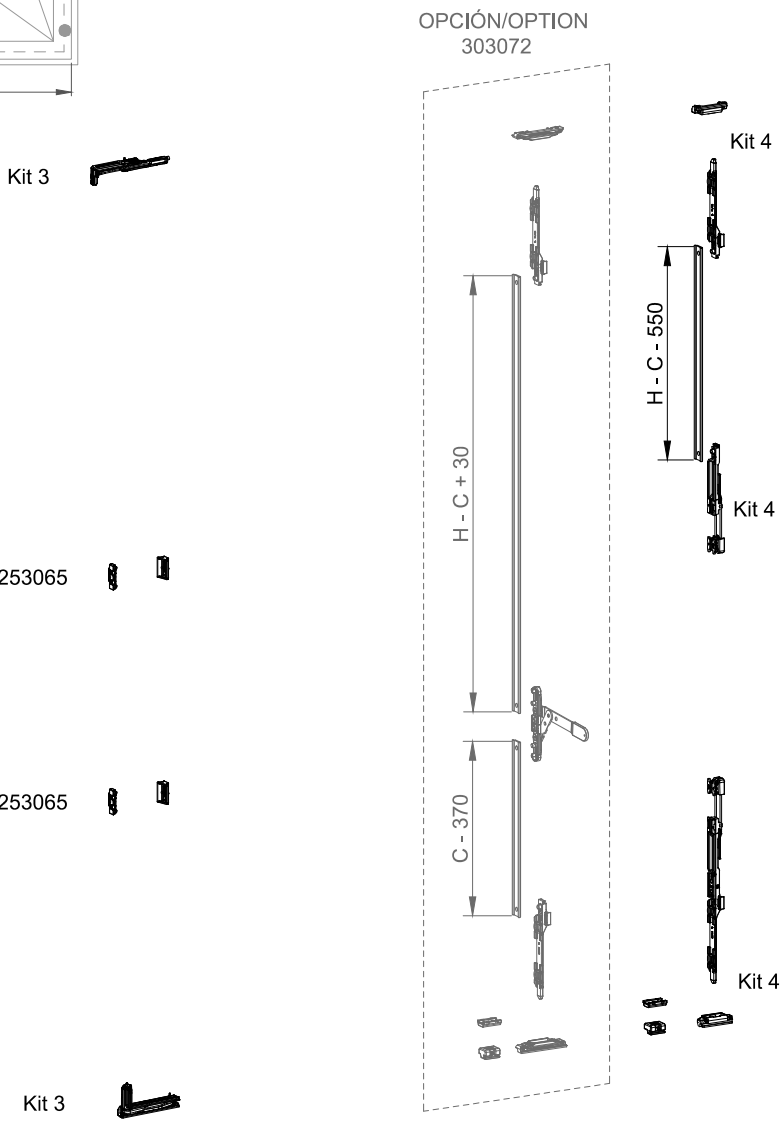
	Max.	Min.	
Altura/ Height	2200 mm	1201 mm	Ver tabla max. de pesos/See table of max. weight
Anchura/ Width	800 mm	505 mm	

COR 70 HOJA OCULTA
Apertura oscilobatiente herraje oculto

COR 70 HIDDEN SASH
Tilt and turn opening concealed hardware

VENTANA 2 HOJAS OSCILOBATIENTE OCULTO 180º - CIERRE AL MARCO
2 SASH TILT WINDOW CONCEALED HINGES 180º - LOCKING TO FRAME





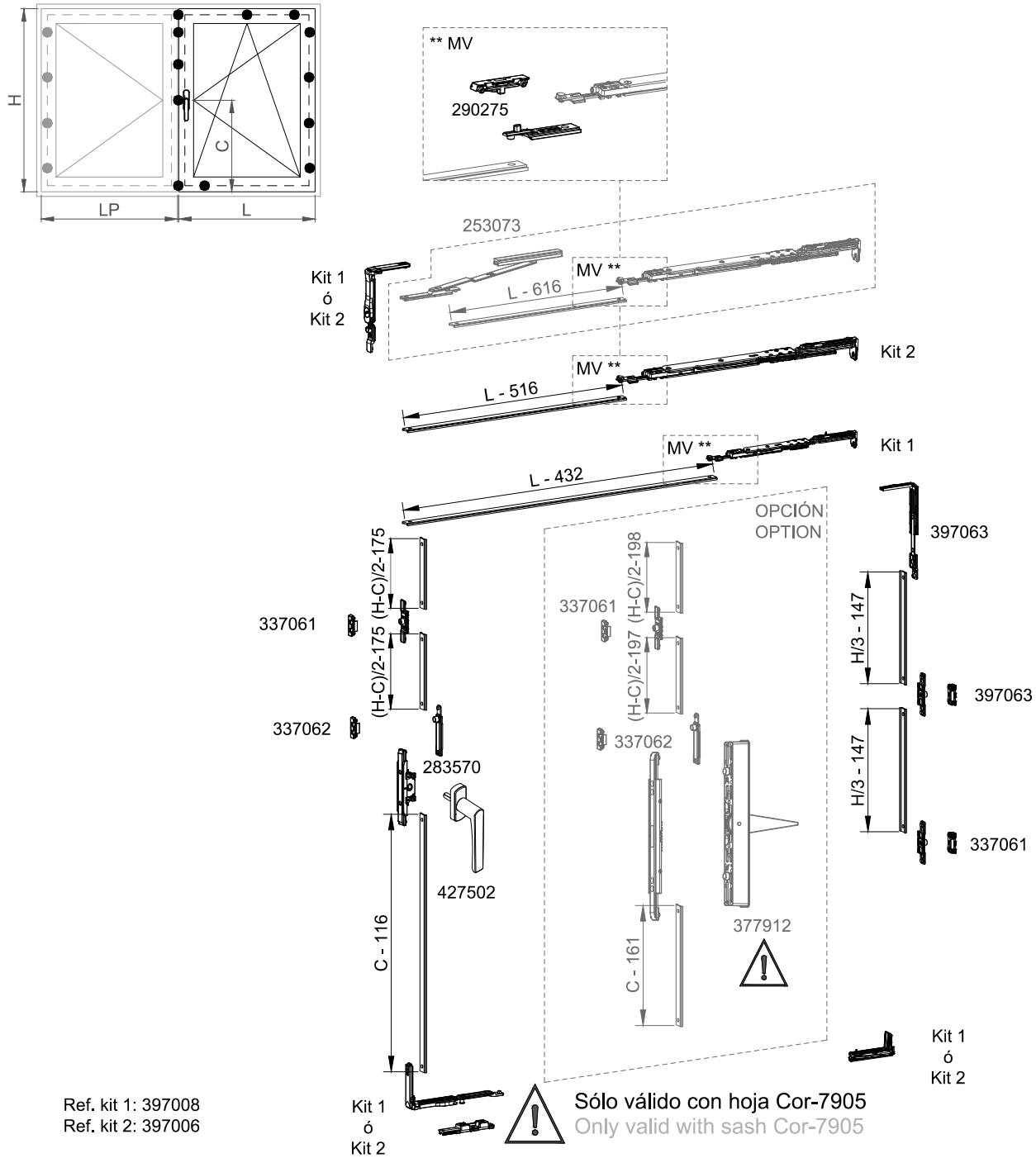
Ref. kit 3: 397041
Ref. kit 4: 253068

	Max.	Min.	
Altura/ Height	2400 mm	2201 mm	Ver tabla max. de pesos/See table of max. weight
Anchura/ Width	800 mm	505 mm	

COR 70 HOJA OCULTA
Apertura oscilobatiente herraje oculto

COR 70 HIDDEN SASH
Tilt and turn opening concealed hardware

VENTANA 2 HOJAS OSCILOBATIENTE OCULTO 180º - CIERRE AL MARCO
2 SASH TILT WINDOW CONCEALED HINGES 180º - LOCKING TO FRAME



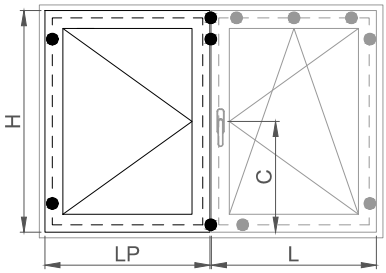
Ref. kit 1: 397008
Ref. kit 2: 397006

Sólo válido con hoja Cor-7905
Only valid with sash Cor-7905

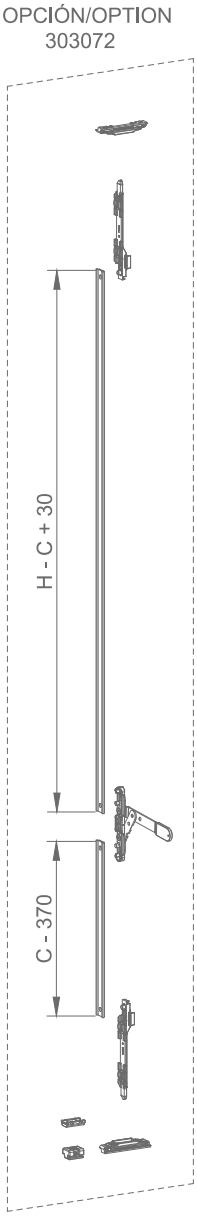
Nota: Cuando H-C< 1200 montar la configuración anterior.
Note: When H-C< 1200 mount the previous configuration.

	Max.	Min.	
Altura/ Height	2400 mm	2201 mm	Ver tabla max. de pesos/See table of max. weight
Anchura/ Width	800 mm	505 mm	

VENTANA 2 HOJAS OSCILOBATIENTE OCULTO 180º - CIERRE AL MARCO
2 SASH TILT WINDOW CONCEALED HINGES 180º - LOCKING TO FRAME

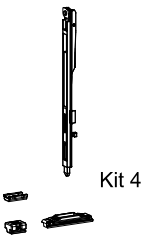



Kit 3




Kit 4


Kit 3


Kit 4

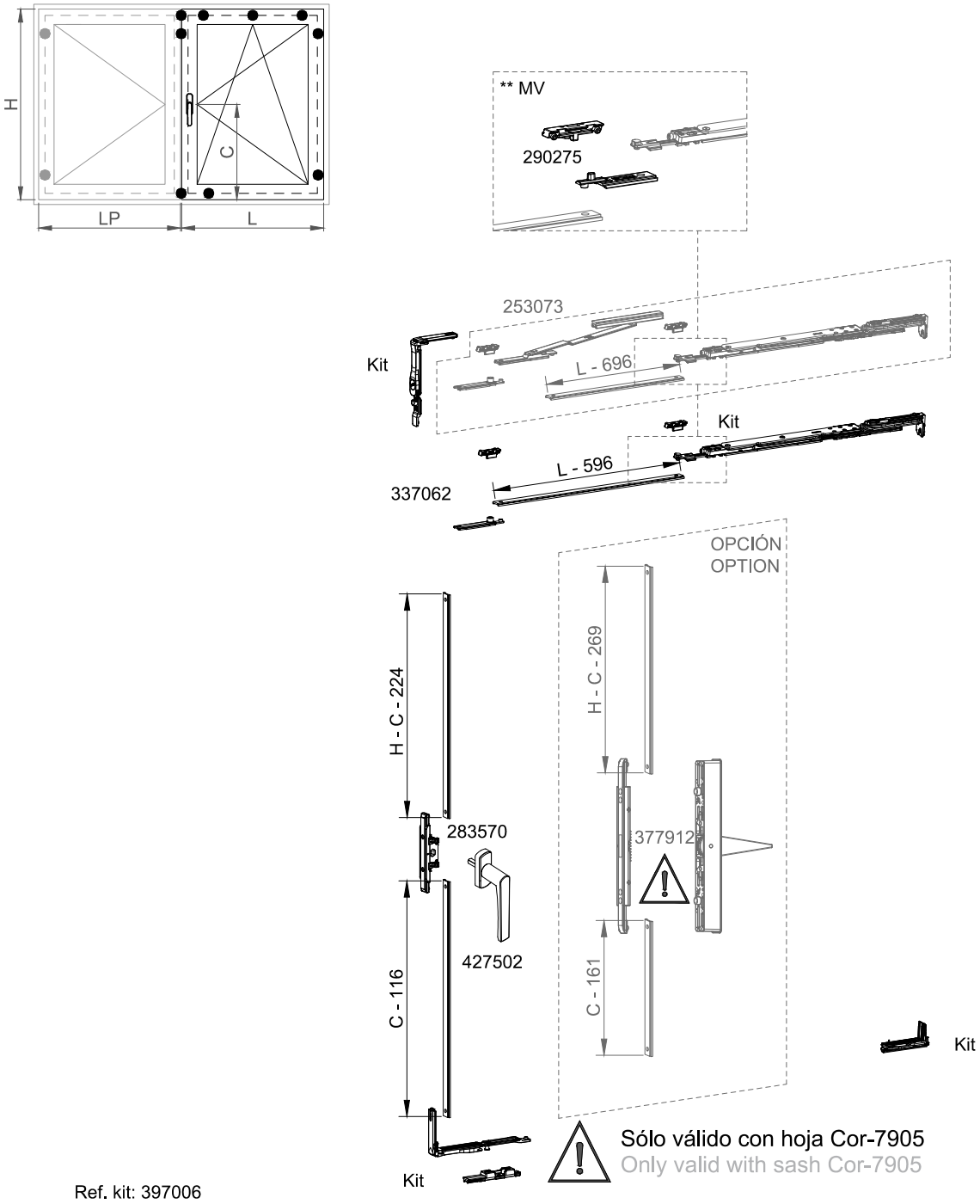
Ref. kit 3: 397041
Ref. kit 4: 303080

	Max.	Min.	
Altura/ Height	1200 mm	800 mm	Ver tabla max. de pesos/See table of max. weight
Anchura/ Width	1200 mm	801 mm	

COR 70 HOJA OCULTA
Apertura oscilobatiente herraje oculto

COR 70 HIDDEN SASH
Tilt and turn opening concealed hardware

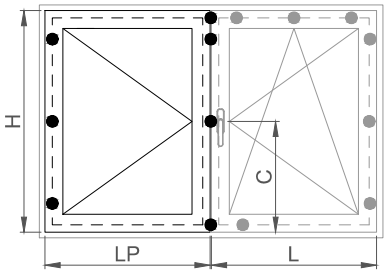
VENTANA 2 HOJAS OSCILOBATIENTE OCULTO 180º - CIERRE AL MARCO
2 SASH TILT WINDOW CONCEALED HINGES 180º - LOCKING TO FRAME

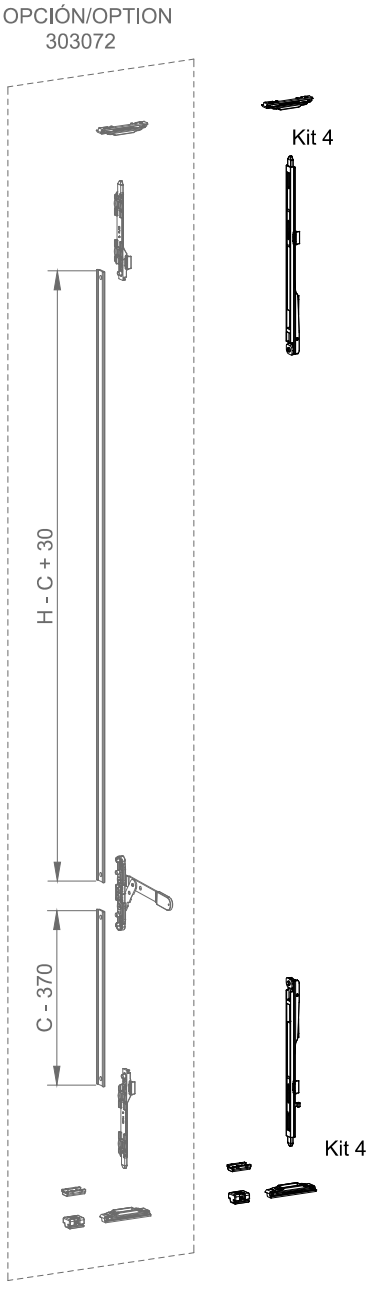


Ref. kit: 397006

	Max.	Min.	
Altura/ Height	1200 mm	800 mm	Ver tabla max. de pesos/See table of max. weight
Anchura/ Width	1200 mm	801 mm	

VENTANA 2 HOJAS OSCILOBATIENTE OCULTO 180º - CIERRE AL MARCO
2 SASH TILT WINDOW CONCEALED HINGES 180º - LOCKING TO FRAME





Kit 3



Kit 4

253065



Kit 3



Kit 4

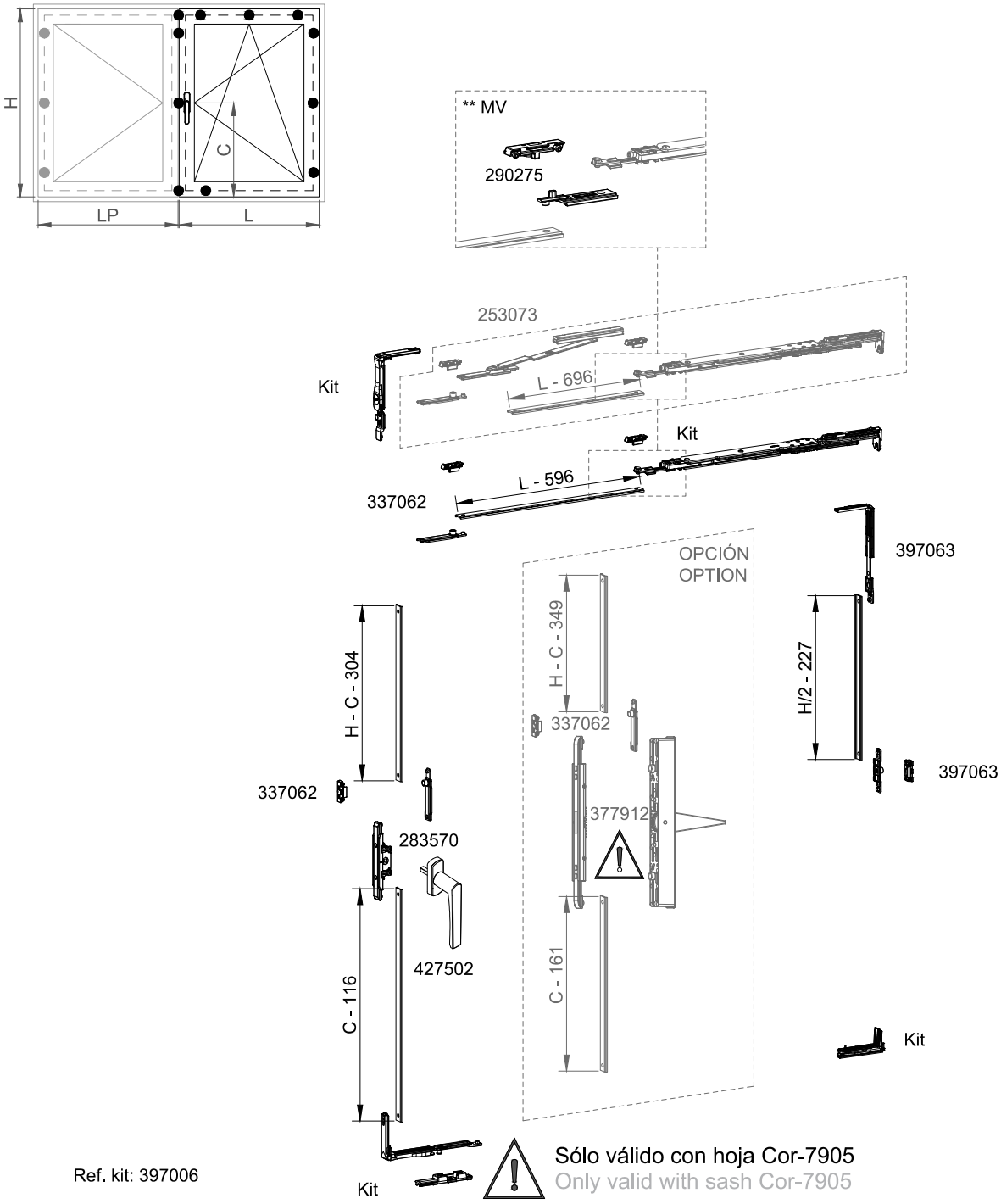
Ref. kit 3: 397041
Ref. kit 4: 303080

	Max.	Min.	
Altura/ Height	2200 mm	1201 mm	Ver tabla max. de pesos/See table of max. weight
Anchura/ Width	1200 mm	801 mm	

COR 70 HOJA OCULTA
Apertura oscilobatiente herraje oculto

COR 70 HIDDEN SASH
Tilt and turn opening concealed hardware

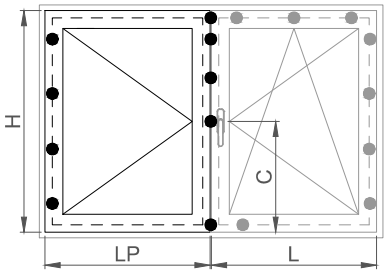
VENTANA 2 HOJAS OSCILOBATIENTE OCULTO 180º - CIERRE AL MARCO
2 SASH TILT WINDOW CONCEALED HINGES 180º - LOCKING TO FRAME

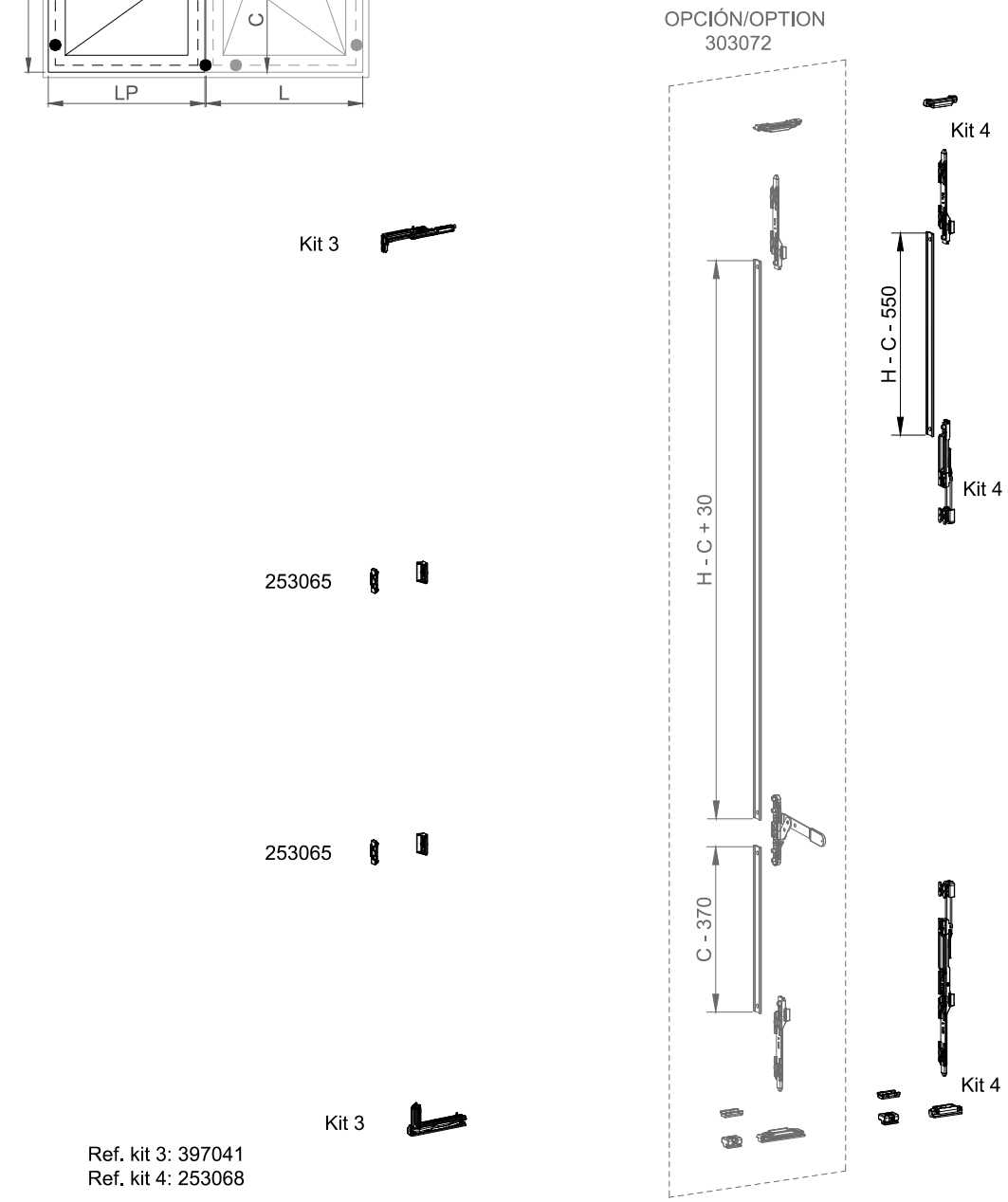


Ref. kit: 397006

	Max.	Min.	
Altura/ Height	2200 mm	1201 mm	Ver tabla max. de pesos/See table of max. weight
Anchura/ Width	1200 mm	801 mm	

VENTANA 2 HOJAS OSCILOBATIENTE OCULTO 180º - CIERRE AL MARCO
2 SASH TILT WINDOW CONCEALED HINGES 180º - LOCKING TO FRAME

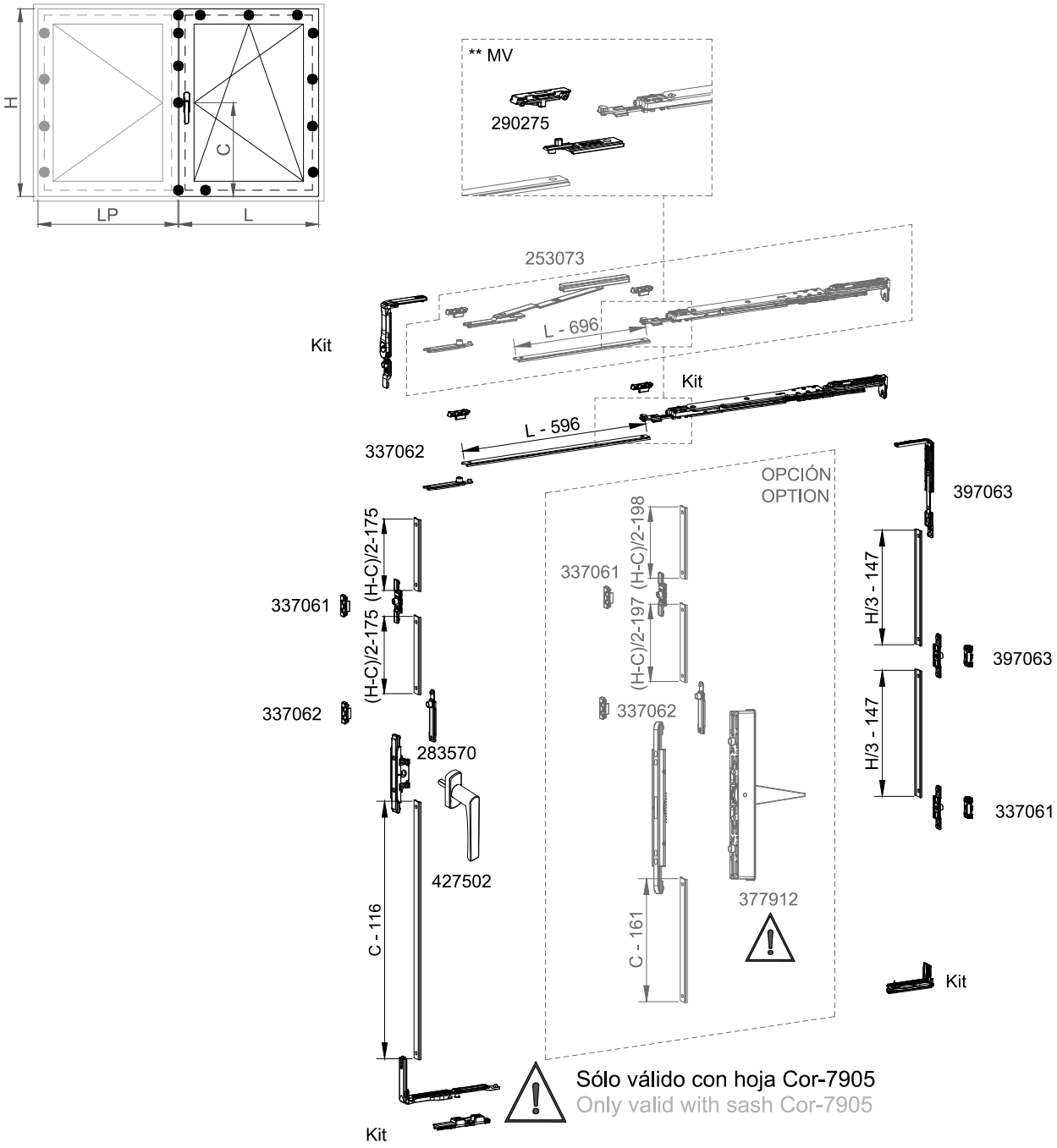




Ref. kit 3: 397041
Ref. kit 4: 253068

	Max.	Min.	
Altura/ Height	2400 mm	2201 mm	Ver tabla max. de pesos/See table of max. weight
Anchura/ Width	1200 mm	801 mm	

VENTANA 2 HOJAS OSCILOBATIENTE OCULTO 180º - CIERRE AL MARCO
2 SASH TILT WINDOW CONCEALED HINGES 180º - LOCKING TO FRAME



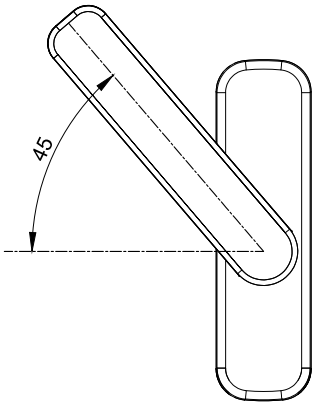
Ref. kit: 397006

Nota: Cuando H-C< 1200 montar la configuración anterior.
Note: When H-C< 1200 mount the previous configuration.

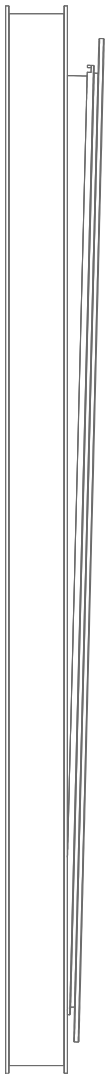
	Max.	Min.	
Altura/ Height	2400 mm	2201 mm	Ver tabla max. de pesos/See table of max. weight
Anchura/ Width	1200 mm	801 mm	

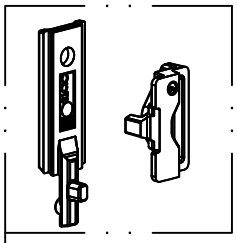
COR 70 HOJA OCULTA
Apertura oscilobatiente herraje oculto

COR 70 HIDDEN SASH
Tilt and turn opening concealed hardware

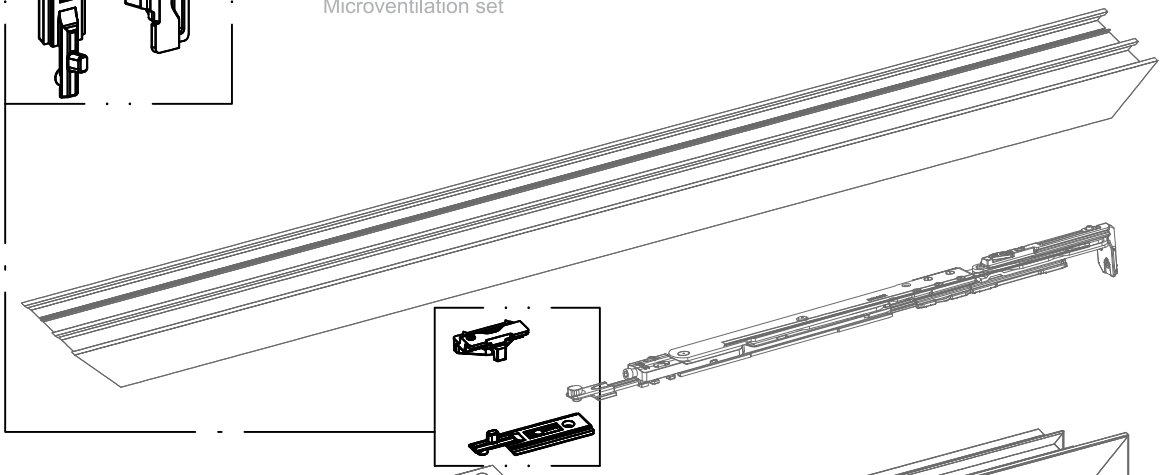


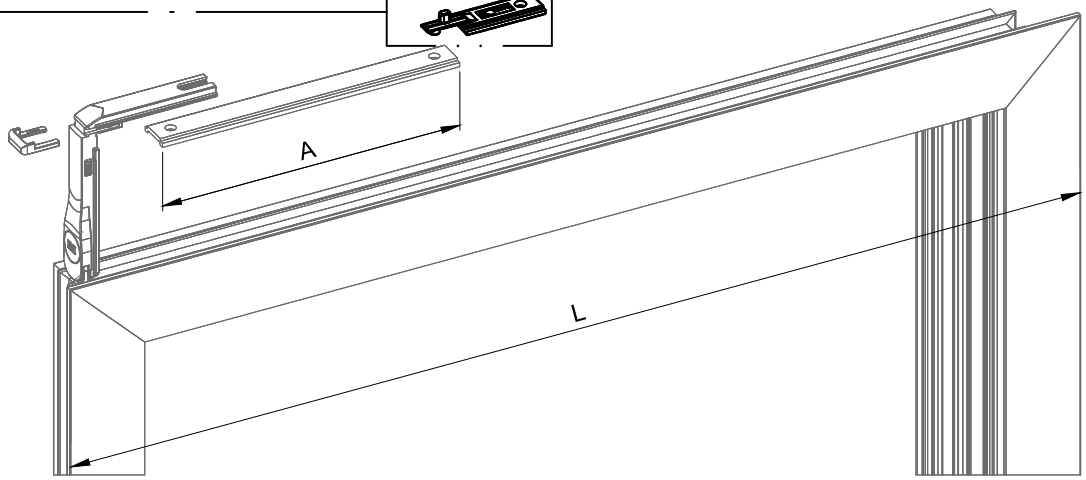
COMPÁS/FRICTION STAY	DESCUENTO FALLEBA A/OPERATING ROD ALLOWANCE
PEQUEÑO/SMALL 397004	L - 483
GRANDE/BIG 397002	L - 567





290275
Conjunto microventilación/
Microventilation set





COR 70 HOJA OCULTA
Apertura oscilobatiente herraje oculto

COR 70 HIDDEN SASH
Tilt and turn opening concealed hardware

VENTANA 1 HOJA OSCILOBATIENTE OCULTO 180º - MANIOBRA LÓGICA
1 SASH TILT AND TURN CONCEALED 180 º - LOGICAL MANOEUVRE

	L <= (mm)	1000			1300		
	H <= (mm)	1200	2200	2400	1200	2200	2400
Descripción / Description	Referencia Reference						
Cremona Cortizo OB c/llave / Cortizo tilt and turn cremone with key	323511	1	1	1	1	1	1
Kit oscilo oculto ML compás grande izda. Concealed turn tilt kit left, big friction stay	397011				1	1	1
Kit oscilo oculto ML compás grande dcha. Concealed turn tilt kit right, big friction stay	397012						
Kit oscilo oculto ML compás pequeño izda. Concealed turn tilt kit left, small friction stay	397013	1	1	1			
Kit oscilo oculto ML compás pequeño dcha. Concealed turn tilt kit right, small friction stay	397014						
Kit ángulo de reenvío suplementario herraje oculto Suplement return angle kit concealed hinges	397063		1	1		1	1
Kit punto de cierre intermedio / Intermediate locking point kit	337061			2	2	2	4
Compás suplementario / Additional friction stay	253073				1	1	1
Kit punto de cierre terminal / Terminal locking point kit	337062		1	1		1	1

Peso max. (*) Max. weight (*)	Ancho min. / Min. width	Alto min. / Min. height
	505 mm	550 mm

* Ver gráfica
* See table

COR 70 HOJA OCULTA
Apertura oscilobatiente herraje oculto

COR 70 HIDDEN SASH
Tilt and turn opening concealed hardware

VENTANA 2 HOJAS OSCILOBATIENTE OCULTO 180º - MANIOBRA LÓGICA
2 SASH TILT AND TURN CONCEALED 180 º - LOGICAL MANOEUVRE

	L <= (mm)	800			1200		
	H <= (mm)	1200	2200	2400	1200	2200	2400
Descripción / Description	Referencia Reference						
Cremona Cortizo OB c/llave / Cortizo tilt and turn cremone with key	323511	1	1	1	1	1	1
Kit oscilo oculto ML compás grande izda. Concealed turn tilt kit left, big friction stay	397011				1	1	1
Kit oscilo oculto ML compás grande dcha. Concealed turn tilt kit right, big friction stay	397012						
Kit oscilo oculto ML compás pequeño izda. Concealed turn tilt kit left, small friction stay	397013	1	1	1			
Kit oscilo oculto ML compás pequeño dcha. Concealed turn tilt kit right, small friction stay	397014						
Kit ángulo de reenvío suplementario herraje oculto Suplement return angle kit concealed hinges	397063		1	1		1	1
Kit punto de cierre intermedio / Intermediate locking point kit	337061			2			2
Kit punto de cierre terminal / Terminal locking point kit	337062		1	1	1	2	2
Juego pasadores hoja pasiva / Passive sash bolt set	303080	1	1		1	1	
Terminales palanca extensibles Extensible levers terminal kit	253068			1			1
Kit bisagras ocultos hoja pasiva izda. Concealed hinges kit passive sash left	397041	1	1	1	1	1	1
Kit bisagras ocultos hoja pasiva dcha. Concealed hinges kit passive sash right	397042						
Punto de cierre oculto Concealed locking point	253065		1	2		1	2

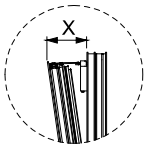
Peso max. (*) Max. weight (*)	Ancho min. / Min. width	Alto min. / Min. height
	505 mm	700 mm

* Ver gráfica
* See table

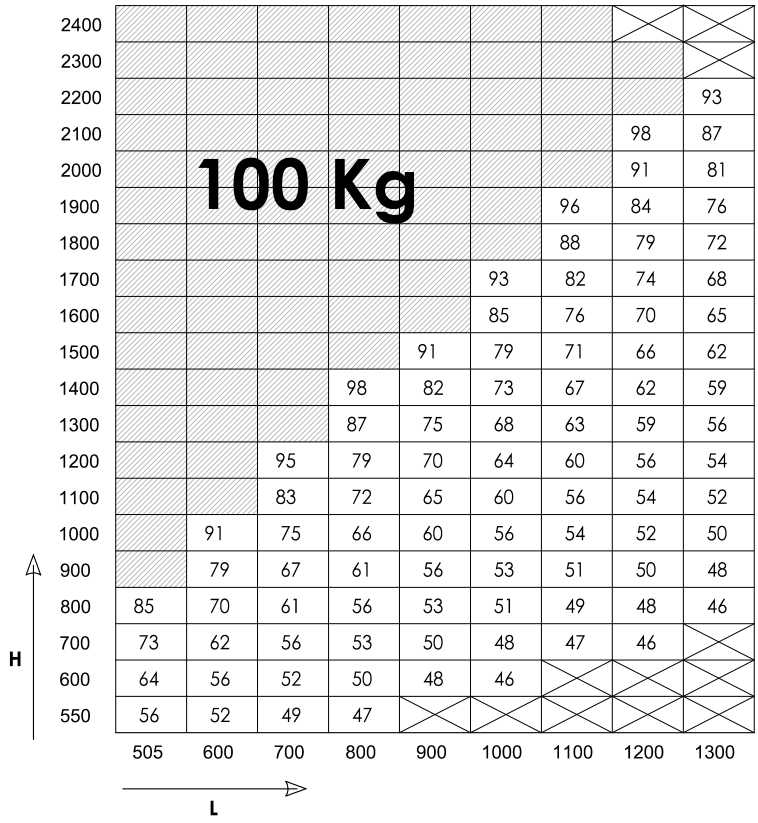
COR 70 HOJA OCULTA
Apertura oscilobatiente herraje oculto

COR 70 HIDDEN SASH
Tilt and turn opening concealed hardware

COMPÁS FRICTION STAY	Referencia Reference	L Min	L Máx	"X"
Kit oscilobatiente oculto ML compás pequeño Concealed turn tilt kit, small friction stay	397013/ 14	505	1000	90
Kit oscilobatiente oculto ML compás grande Concealed turn tilt kit, big friction stay	397011/ 12	590	1300	130
Kit oscilobatiente oculto ML compás grande + supl. Concealed turn tilt kit, big friction stay + supl.	397011/ 12 + 253073	930	1300	130



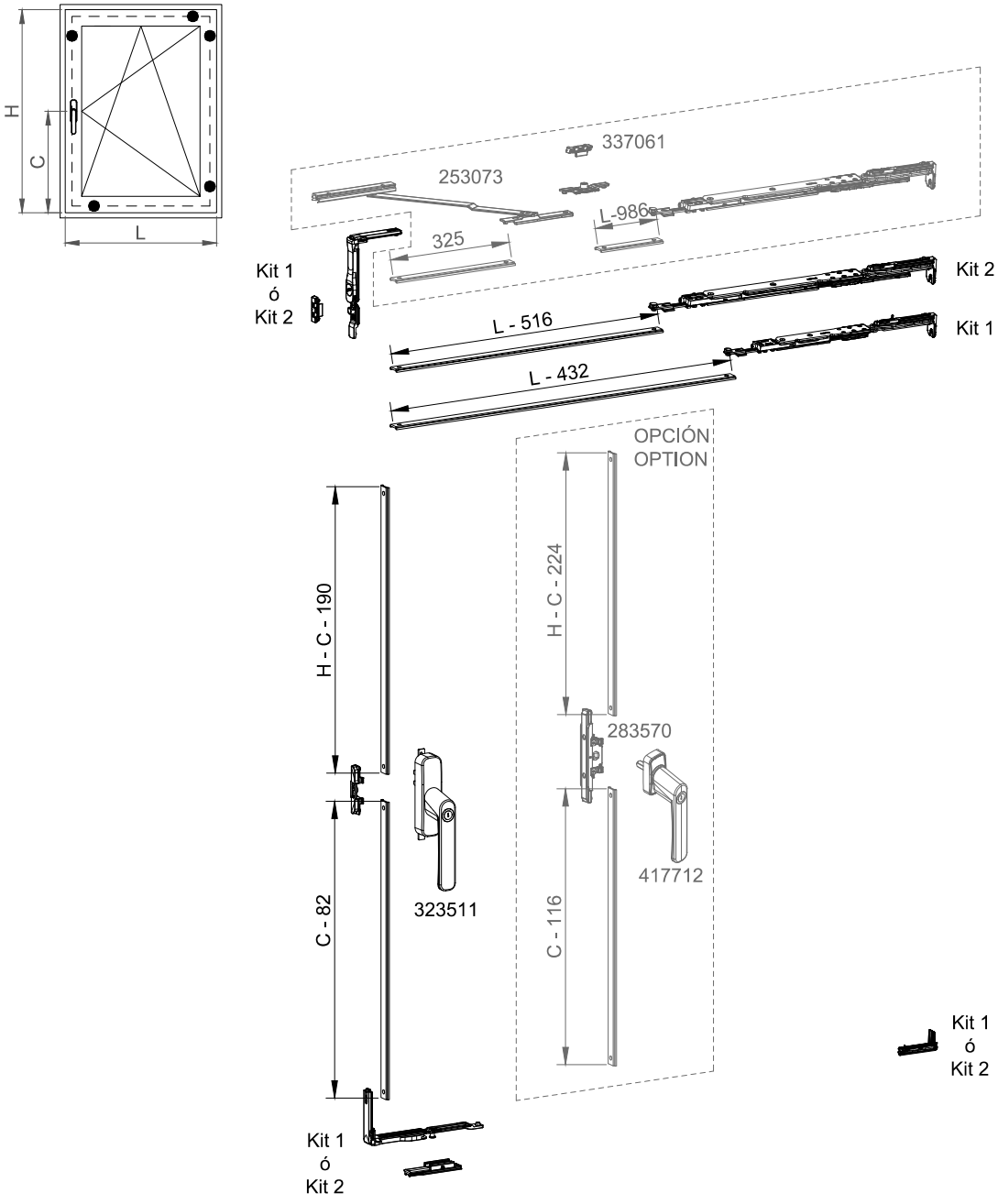
NOTA: * Para apertura con microventilación, añadir referencia 290275. Una unidad por apertura.
NOTE: * For microventilation opening, add reference 290275. 1 unit per sash.



Configuración con peso máximo / Configuration with max. weight
XX Configuración con limitación de peso / Configuration with weight limit
Configuraciones no realizables / Configuration not possible

NOTA: Para configuraciones de hojas de grandes dimensiones y pesos, consultar con el Departamento Técnico de Cortizo
NOTE: For sash configurations of big dimensions and weights, consult Cortizo Technical

VENTANA 1 HOJA OSCILOBATIENTE OCULTO 180º - MANIOBRA LÓGICA
1 SASH TILT WINDOW CONCEALED HINGES 180º - LOGICAL MANOEUVRE



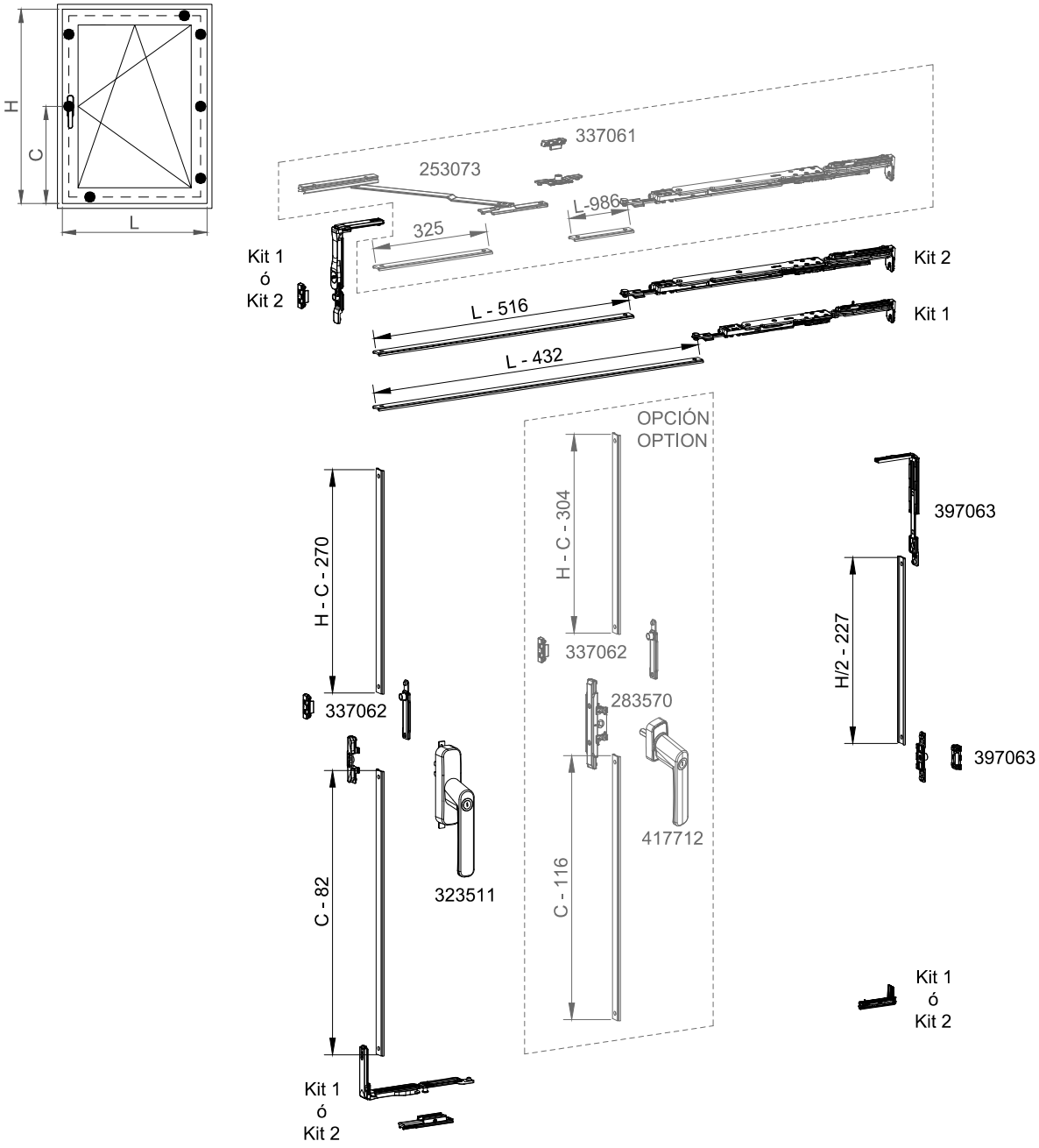
Ref. kit 1: 397014
Ref. kit 2: 397012

	Max.	Min.	
Altura/ Height	1200 mm	550 mm	Ver tabla max. de pesos/See table of max. weight
Anchura/ Width	1000 mm	505 mm	

COR 70 HOJA OCULTA
Apertura oscilobatiente herraje oculto

COR 70 HIDDEN SASH
Tilt and turn opening concealed hardware

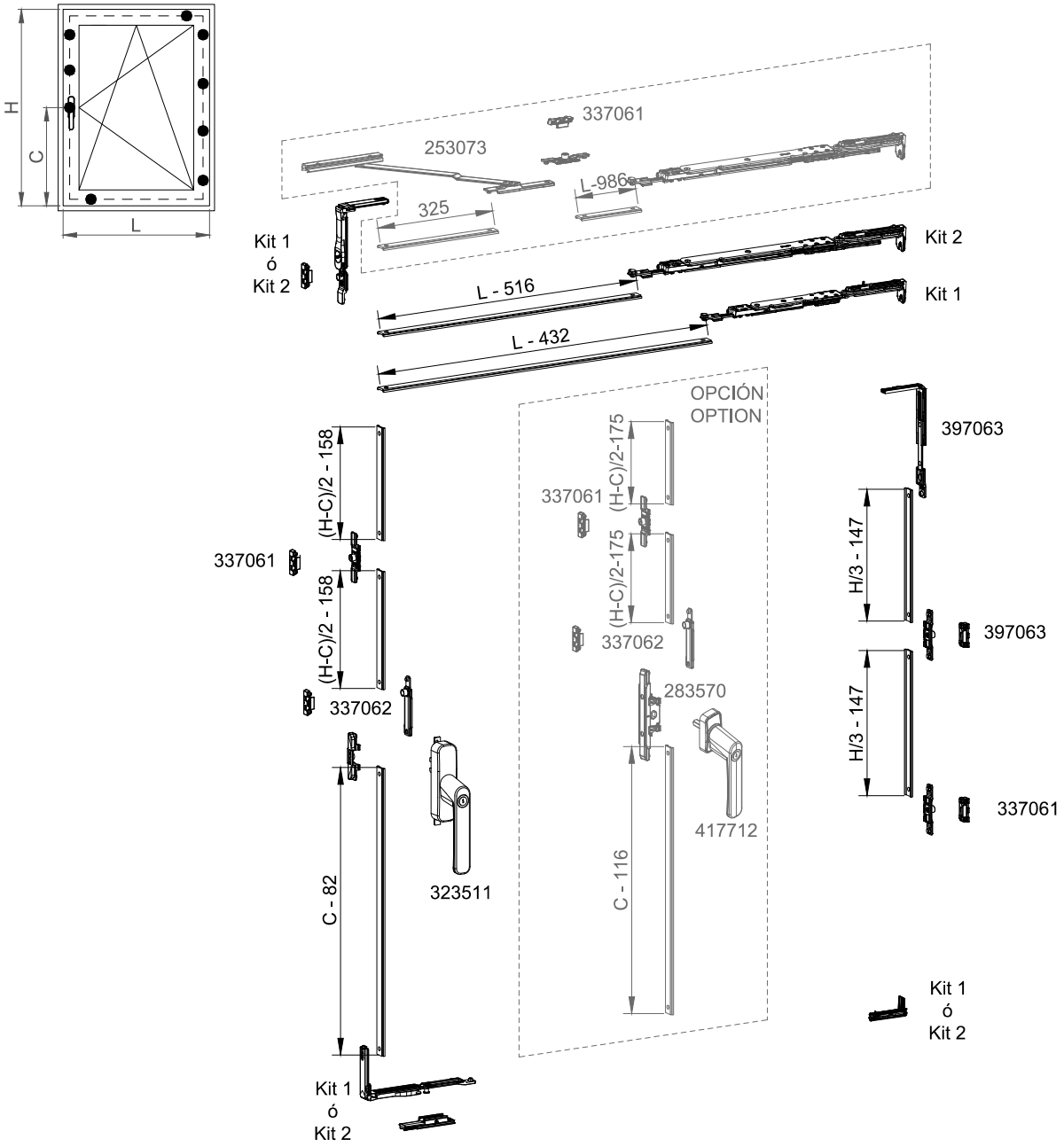
VENTANA 1 HOJA OSCILOBATIENTE OCULTO 180º - MANIOBRA LÓGICA
1 SASH TILT WINDOW CONCEALED HINGES 180º - LOGICAL MANOEUVRE



Ref. kit 1: 397014
Ref. kit 2: 397012

	Max.	Min.	
Altura/ Height	2200 mm	1201 mm	Ver tabla max. de pesos/See table of max. weight
Anchura/ Width	1000 mm	505 mm	

VENTANA 1 HOJA OSCILOBATIENTE OCULTO 180º - MANIOBRA LÓGICA
1 SASH TILT WINDOW CONCEALED HINGES 180º - LOGICAL MANOEUVRE

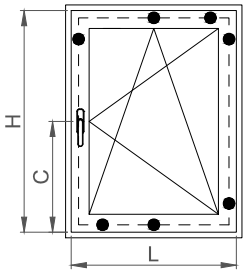


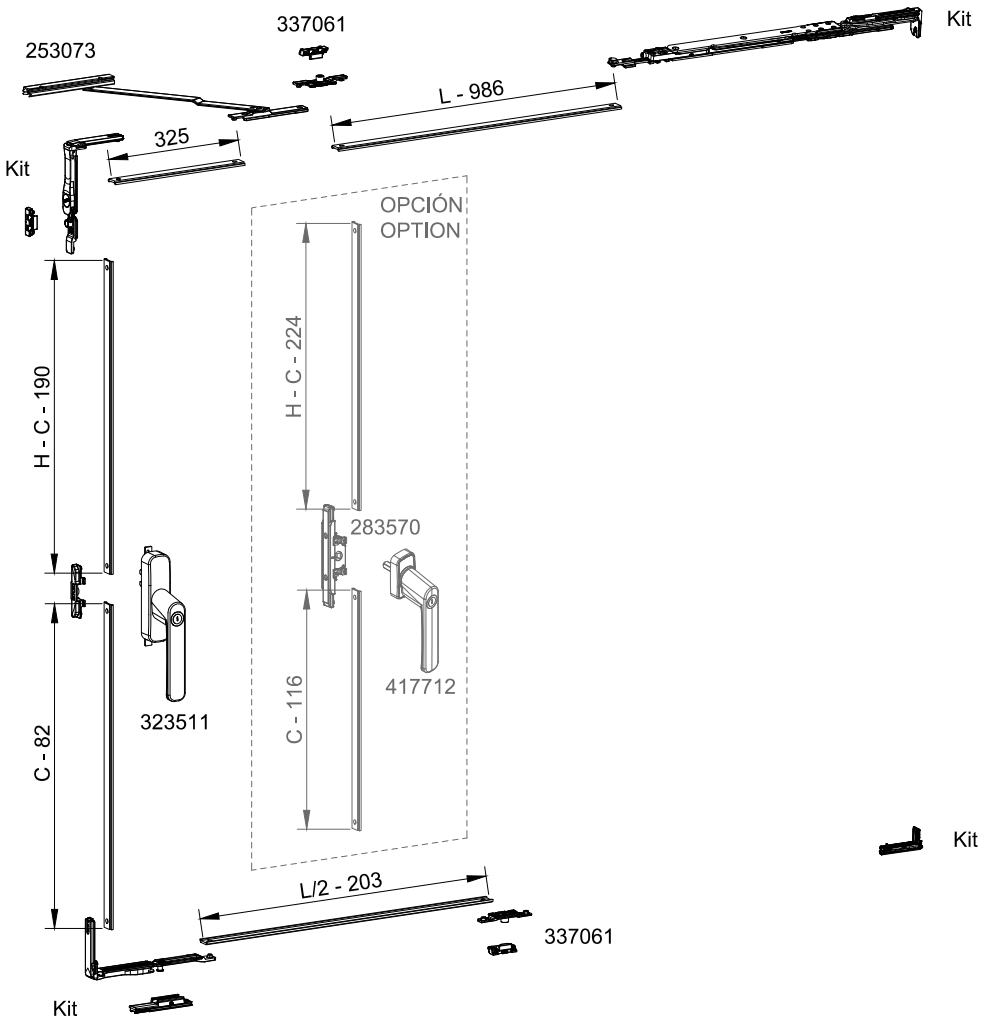
Nota: Cuando H-C< 1200 montar la configuración anterior.
Note: When H-C< 1200 mount the previous configuration.

Ref. kit 1: 397014
Ref. kit 2: 397012

	Max.	Min.	
Altura/ Height	2400 mm	2201 mm	Ver tabla max. de pesos/See table of max. weight
Anchura/ Width	1000 mm	505 mm	

VENTANA 1 HOJA OSCILOBATIENTE OCULTO 180º - MANIOBRA LÓGICA
1 SASH TILT WINDOW CONCEALED HINGES 180º - LOGICAL MANOEUVRE





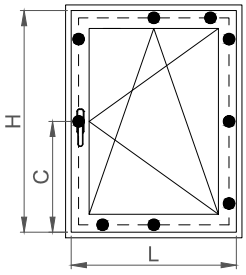
Ref. kit: 397012

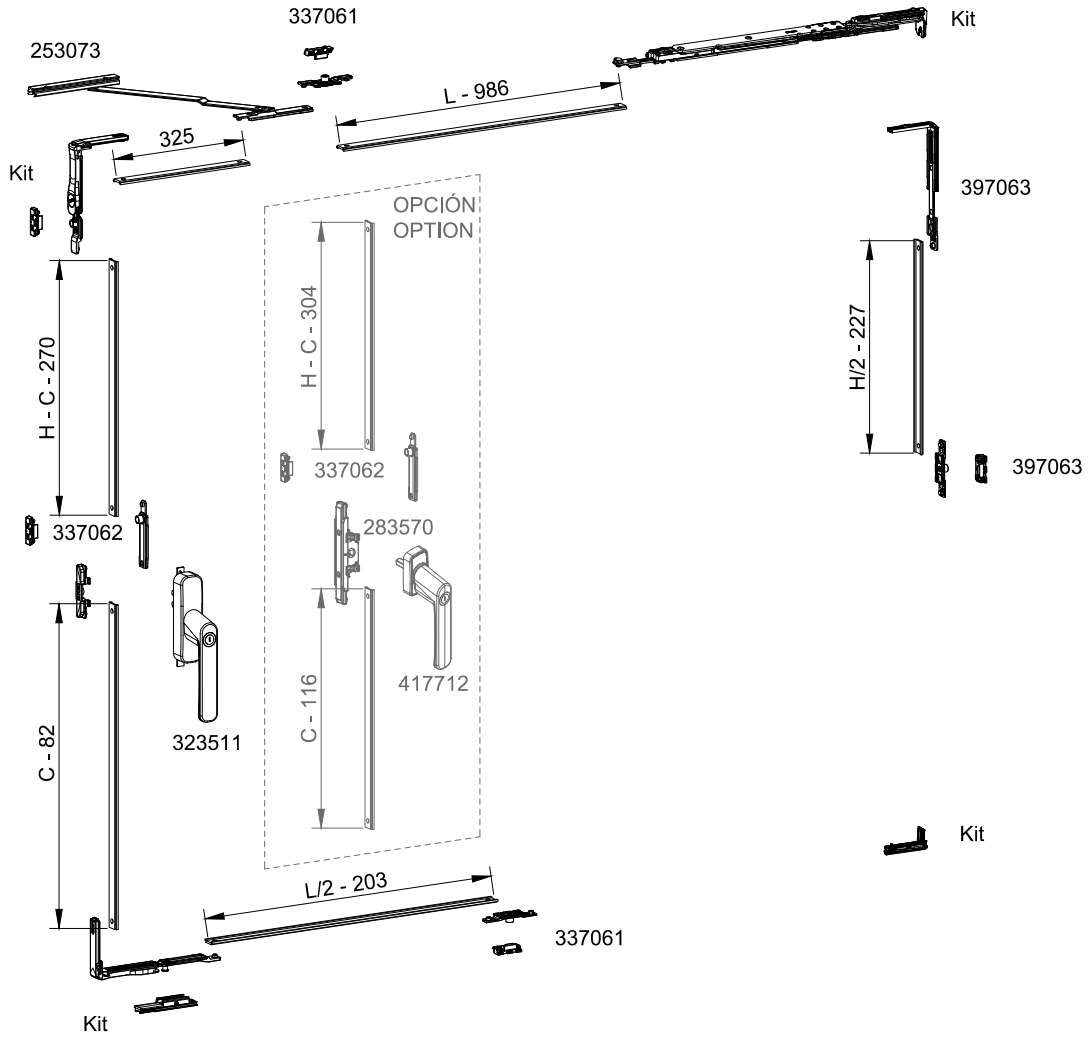
	Max.	Min.	
Altura/ Height	1200 mm	550 mm	Ver tabla max. de pesos/See table of max. weight
Anchura/ Width	1300 mm	1001 mm	

COR 70 HOJA OCULTA
Apertura oscilobatiente herraje oculto

COR 70 HIDDEN SASH
Tilt and turn opening concealed hardware

VENTANA 1 HOJA OSCILOBATIENTE OCULTO 180º - MANIOBRA LÓGICA
1 SASH TILT WINDOW CONCEALED HINGES 180º - LOGICAL MANOEUVRE





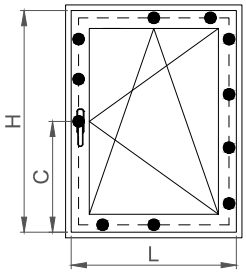
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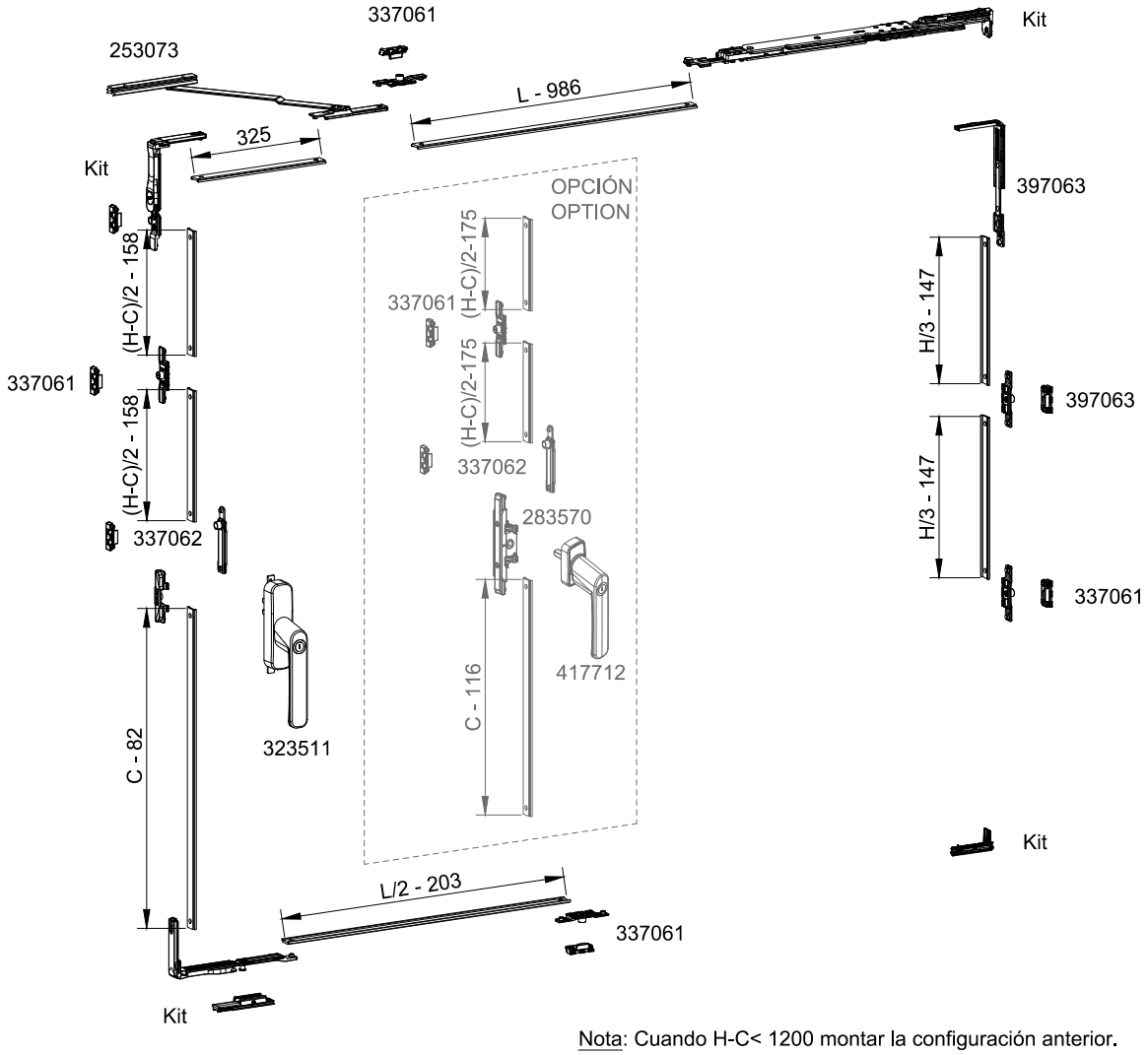
	Max.	Min.	
Altura/ Height	2200 mm	1201 mm	Ver tabla max. de pesos/See table of max. weight
Anchura/ Width	1300 mm	1001 mm	

COR 70 HOJA OCULTA
Apertura oscilobatiente herraje oculto

COR 70 HIDDEN SASH
Tilt and turn opening concealed hardware

VENTANA 1 HOJA OSCILOBATIENTE OCULTO 180º - MANIOBRA LÓGICA
1 SASH TILT WINDOW CONCEALED HINGES 180º - LOGICAL MANOEUVRE





Nota: Cuando H-C< 1200 montar la configuración anterior.
Note: When H-C< 1200 mount the previous configuration.

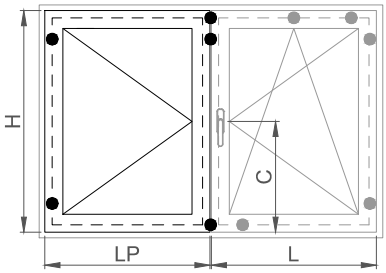
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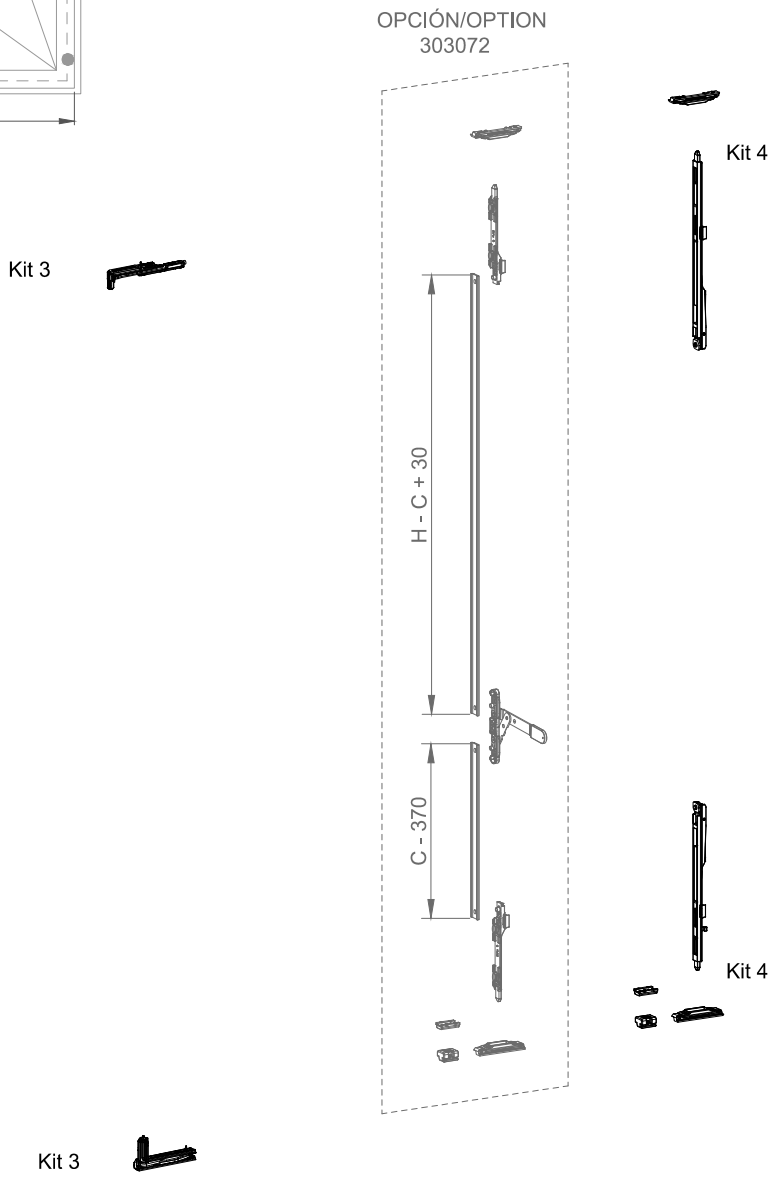
	Max.	Min.	
Altura/ Height	2400 mm	2201 mm	Ver tabla max. de pesos/See table of max. weight
Anchura/ Width	1300 mm	1001 mm	

COR 70 HOJA OCULTA
Apertura oscilobatiente herraje oculto

COR 70 HIDDEN SASH
Tilt and turn opening concealed hardware

VENTANA 2 HOJAS OSCILOBATIENTE OCULTO 180º - MANIOBRA LÓGICA
2 SASH TILT WINDOW CONCEALED HINGES 180º - LOGICAL MANOEUVRE





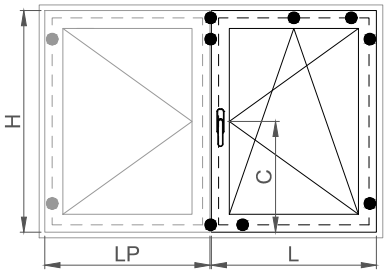
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Ref. kit 4: 303080

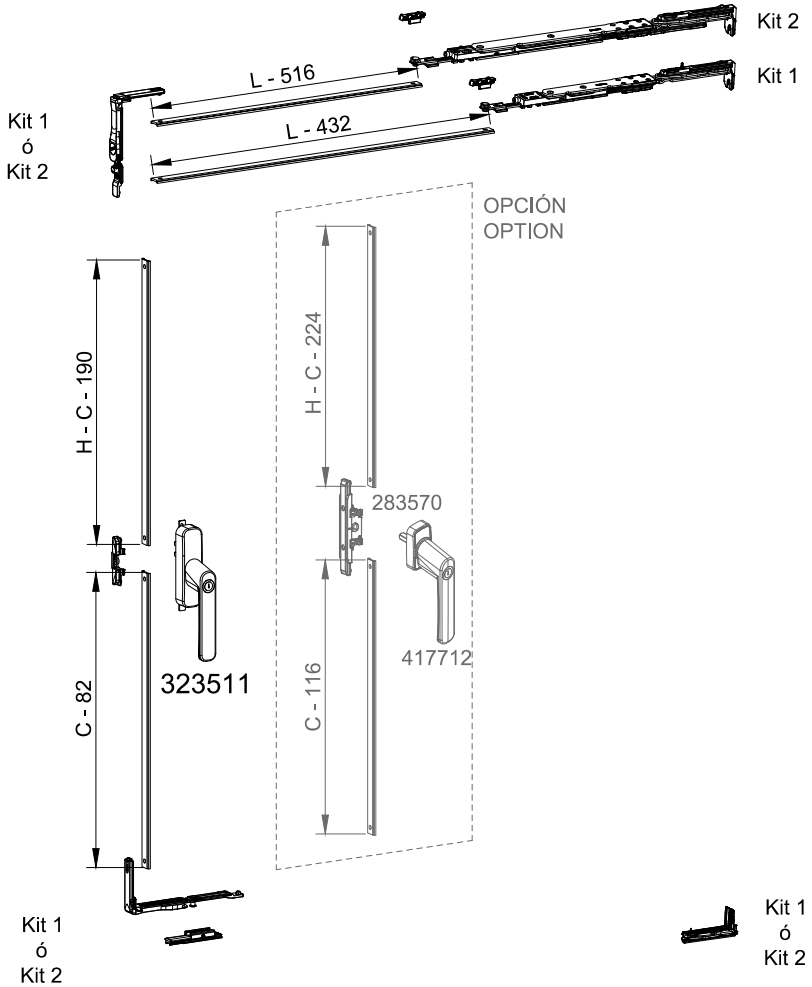
	Max.	Min.	
Altura/ Height	1200 mm	700 mm	Ver tabla max. de pesos/See table of max. weight
Anchura/ Width	800 mm	505 mm	

COR 70 HOJA OCULTA
Apertura oscilobatiente herraje oculto

COR 70 HIDDEN SASH
Tilt and turn opening concealed hardware

VENTANA 2 HOJAS OSCILOBATIENTE OCULTO 180º - MANIOBRA LÓGICA
2 SASH TILT WINDOW CONCEALED HINGES 180º - LOGICAL MANOEUVRE





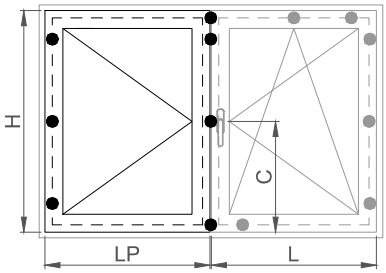
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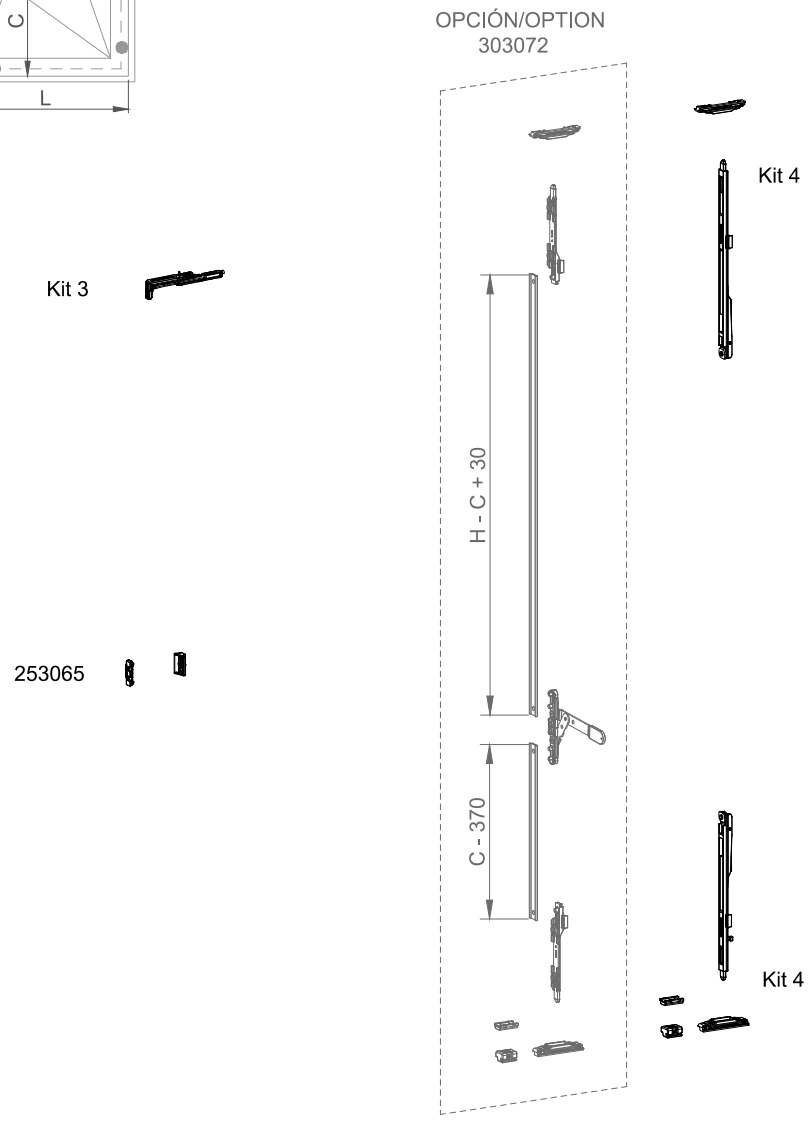
	Max.	Min.	
Altura/ Height	1200 mm	700 mm	Ver tabla max. de pesos/See table of max. weight
Anchura/ Width	800 mm	505 mm	

COR 70 HOJA OCULTA
Apertura oscilobatiente herraje oculto

COR 70 HIDDEN SASH
Tilt and turn opening concealed hardware

VENTANA 2 HOJAS OSCILOBATIENTE OCULTO 180º - MANIOBRA LÓGICA
2 SASH TILT WINDOW CONCEALED HINGES 180º - LOGICAL MANOEUVRE





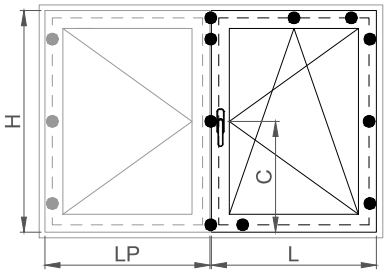
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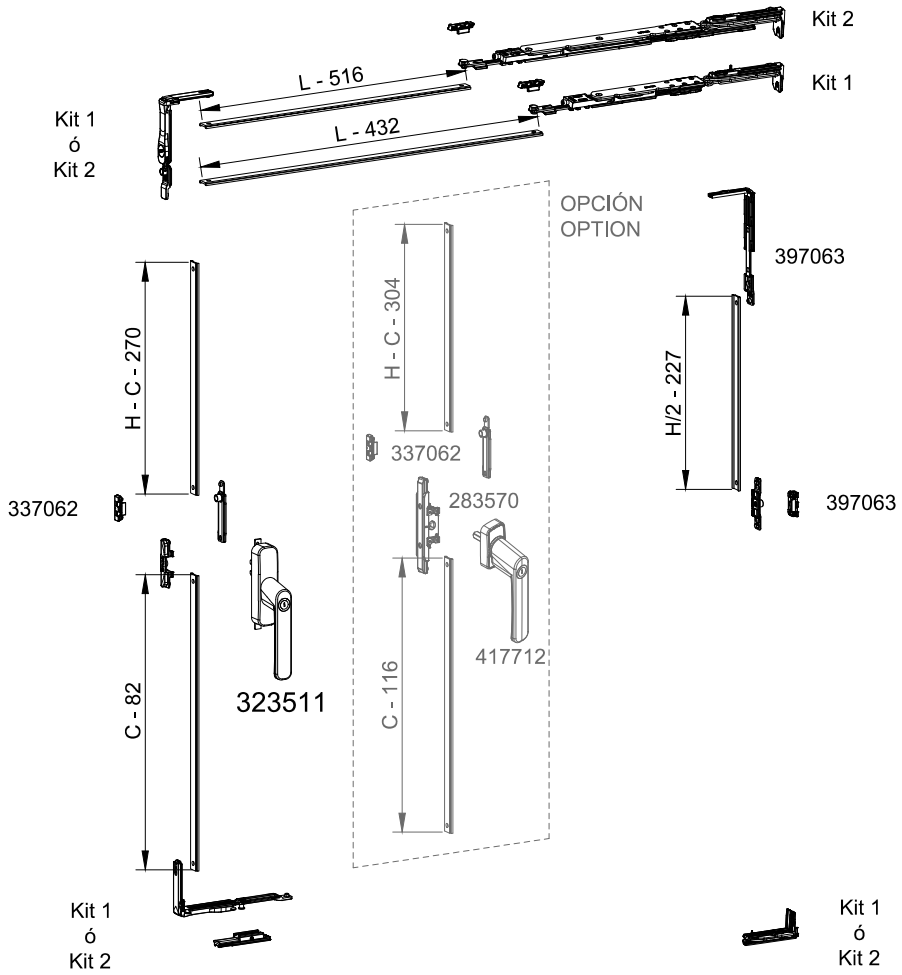
	Max.	Min.	
Altura/ Height	2200 mm	1201 mm	Ver tabla max. de pesos/See table of max. weight
Anchura/ Width	800 mm	505 mm	

COR 70 HOJA OCULTA
Apertura oscilobatiente herraje oculto

COR 70 HIDDEN SASH
Tilt and turn opening concealed hardware

VENTANA 2 HOJAS OSCILOBATIENTE OCULTO 180º - MANIOBRA LÓGICA
2 SASH TILT WINDOW CONCEALED HINGES 180º - LOGICAL MANOEUVRE





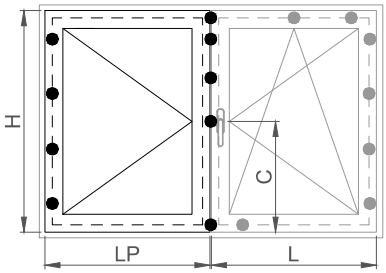
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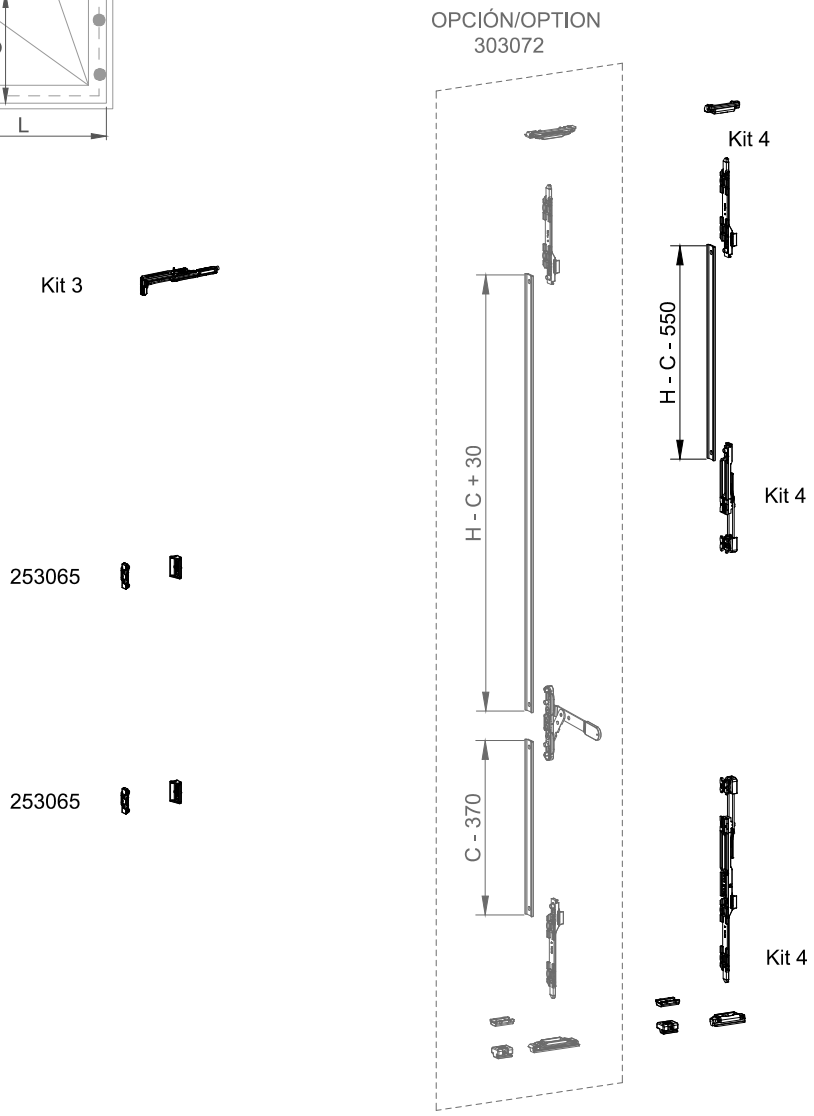
	Max.	Min.	
Altura/ Height	2200 mm	1201 mm	Ver tabla max. de pesos/See table of max. weight
Anchura/ Width	800 mm	505 mm	

COR 70 HOJA OCULTA
Apertura oscilobatiente herraje oculto

COR 70 HIDDEN SASH
Tilt and turn opening concealed hardware

VENTANA 2 HOJAS OSCILOBATIENTE OCULTO 180º - MANIOBRA LÓGICA
2 SASH TILT WINDOW CONCEALED HINGES 180º - LOGICAL MANOEUVRE

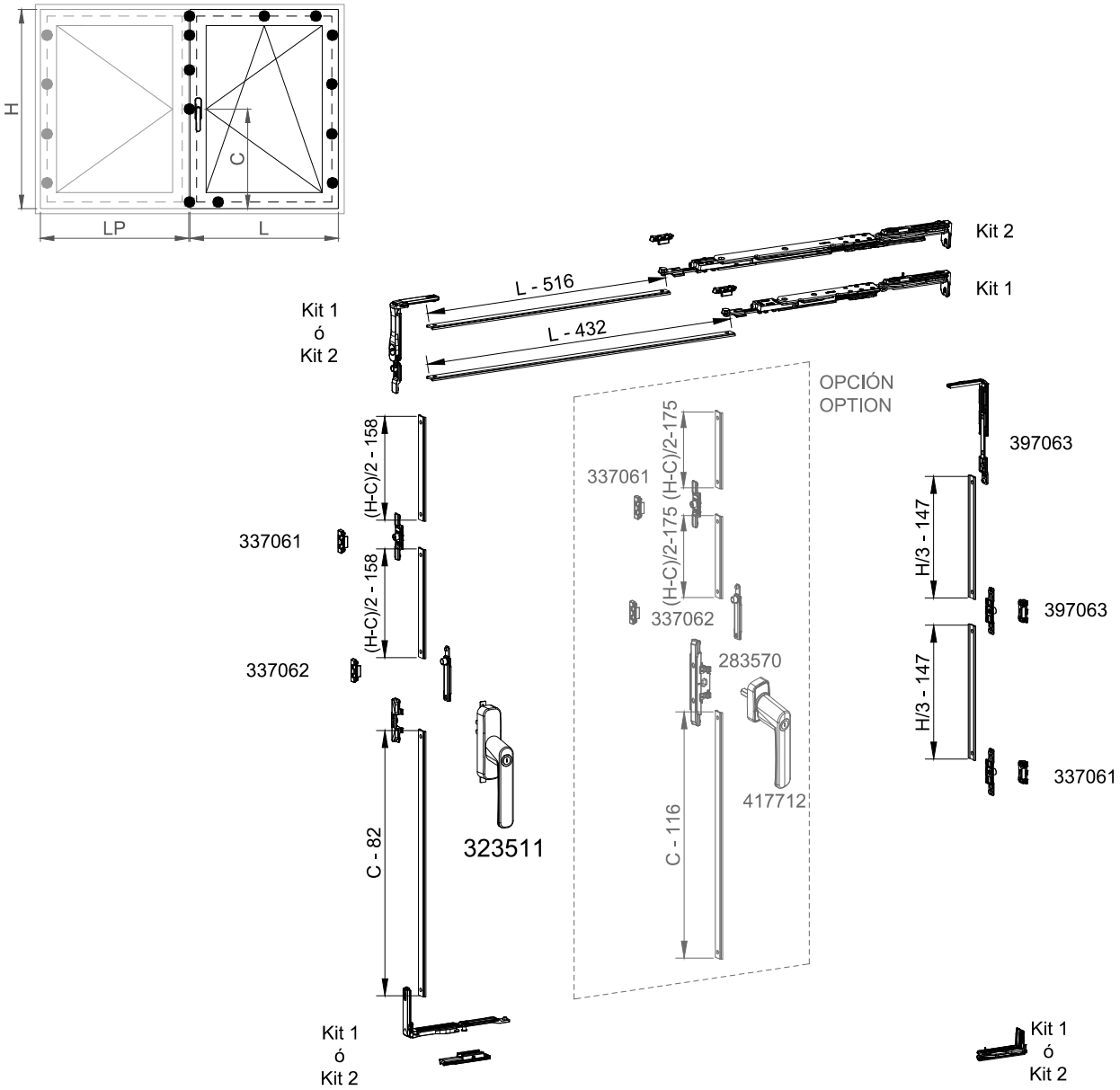




Ref. kit 3: 397041
Ref. kit 4: 253068

	Max.	Min.	
Altura/ Height	2400 mm	2201 mm	Ver tabla max. de pesos/See table of max. weight
Anchura/ Width	800 mm	505 mm	

VENTANA 2 HOJAS OSCILOBATIENTE OCULTO 180º - MANIOBRA LÓGICA
2 SASH TILT WINDOW CONCEALED HINGES 180º - LOGICAL MANOEUVRE

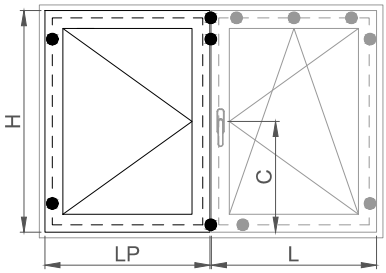


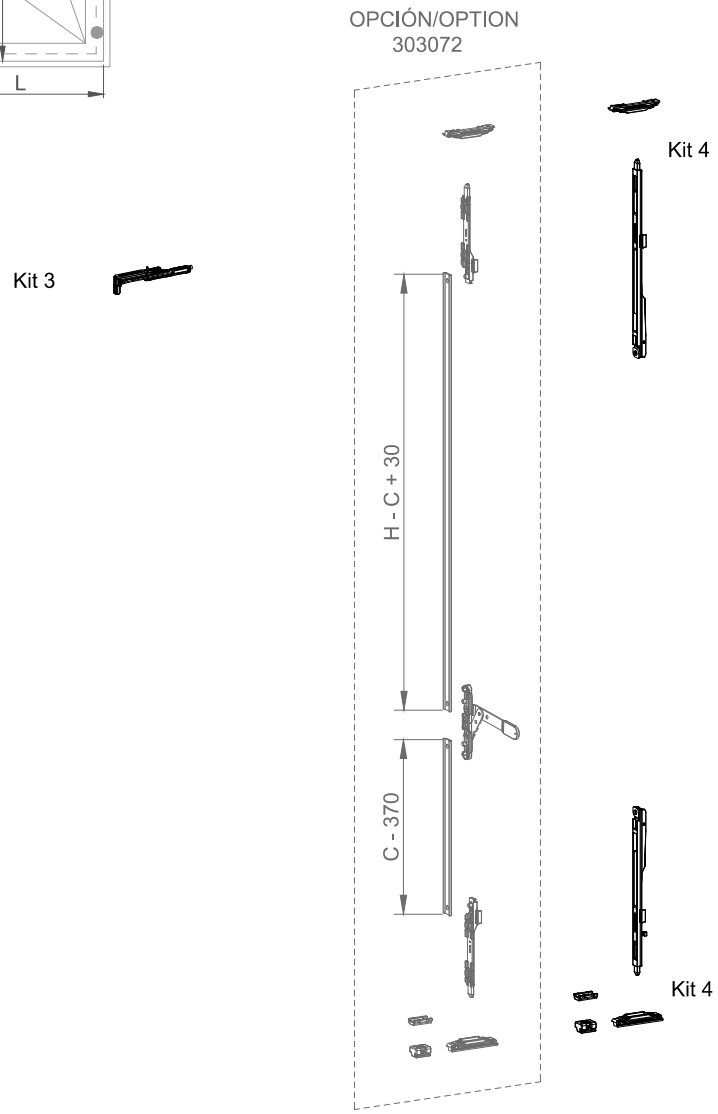
Nota: Cuando H-C< 1200 montar la configuración anterior.
Note: When H-C< 1200 mount the previous configuration.

Ref. kit 1: 397014
Ref. kit 2: 397012

	Max.	Min.	
Altura/ Height	2400 mm	2201 mm	Ver tabla max. de pesos/See table of max. weight
Anchura/ Width	800 mm	505 mm	

VENTANA 2 HOJAS OSCILOBATIENTE OCULTO 180º - MANIOBRA LÓGICA
2 SASH TILT WINDOW CONCEALED HINGES 180º - LOGICAL MANOEUVRE

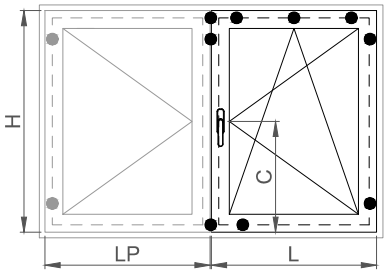


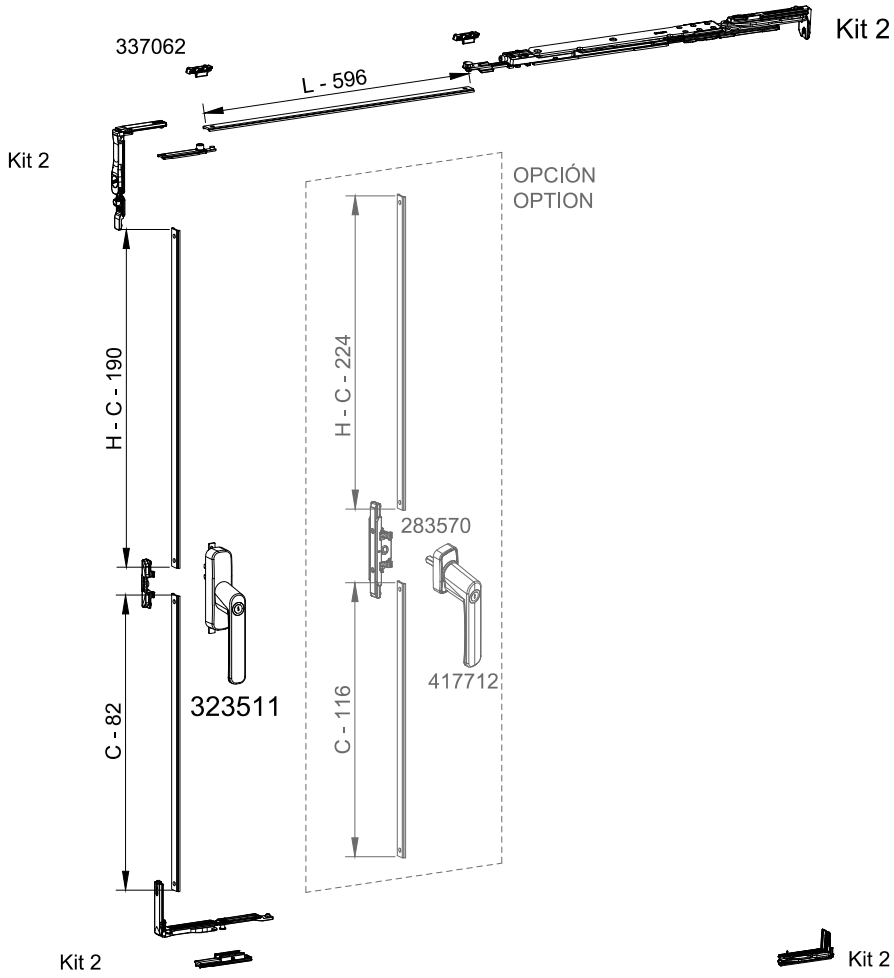


Ref. kit 3: 397041
Ref. kit 4: 303080

	Max.	Min.	
Altura/ Height	1200 mm	700 mm	Ver tabla max. de pesos/See table of max. weight
Anchura/ Width	1200 mm	801 mm	

VENTANA 2 HOJAS OSCILOBATIENTE OCULTO 180º - MANIOBRA LÓGICA
2 SASH TILT WINDOW CONCEALED HINGES 180º - LOGICAL MANOEUVRE





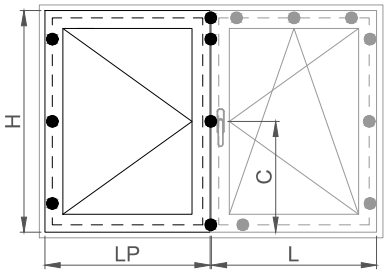
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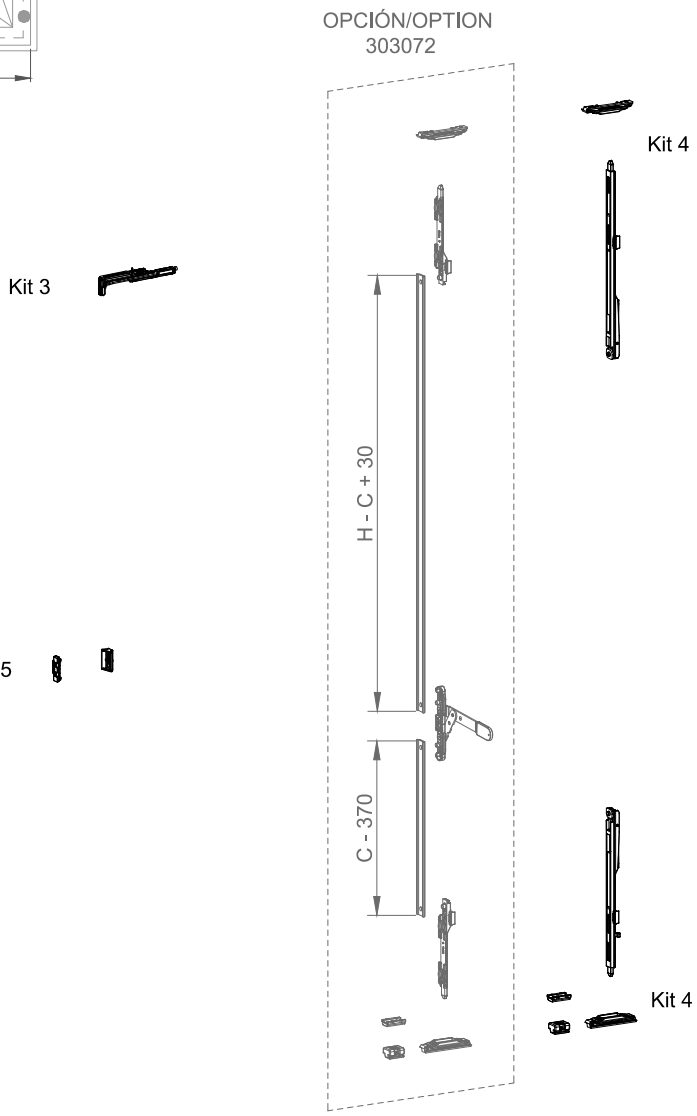
	Max.	Min.	
Altura/ Height	1200 mm	700 mm	Ver tabla max. de pesos/See table of max. weight
Anchura/ Width	1200 mm	801 mm	

COR 70 HOJA OCULTA
Apertura oscilobatiente herraje oculto

COR 70 HIDDEN SASH
Tilt and turn opening concealed hardware

VENTANA 2 HOJAS OSCILOBATIENTE OCULTO 180º - MANIOBRA LÓGICA
2 SASH TILT WINDOW CONCEALED HINGES 180º - LOGICAL MANOEUVRE





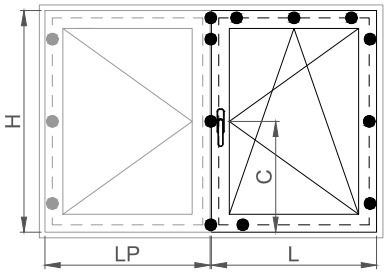
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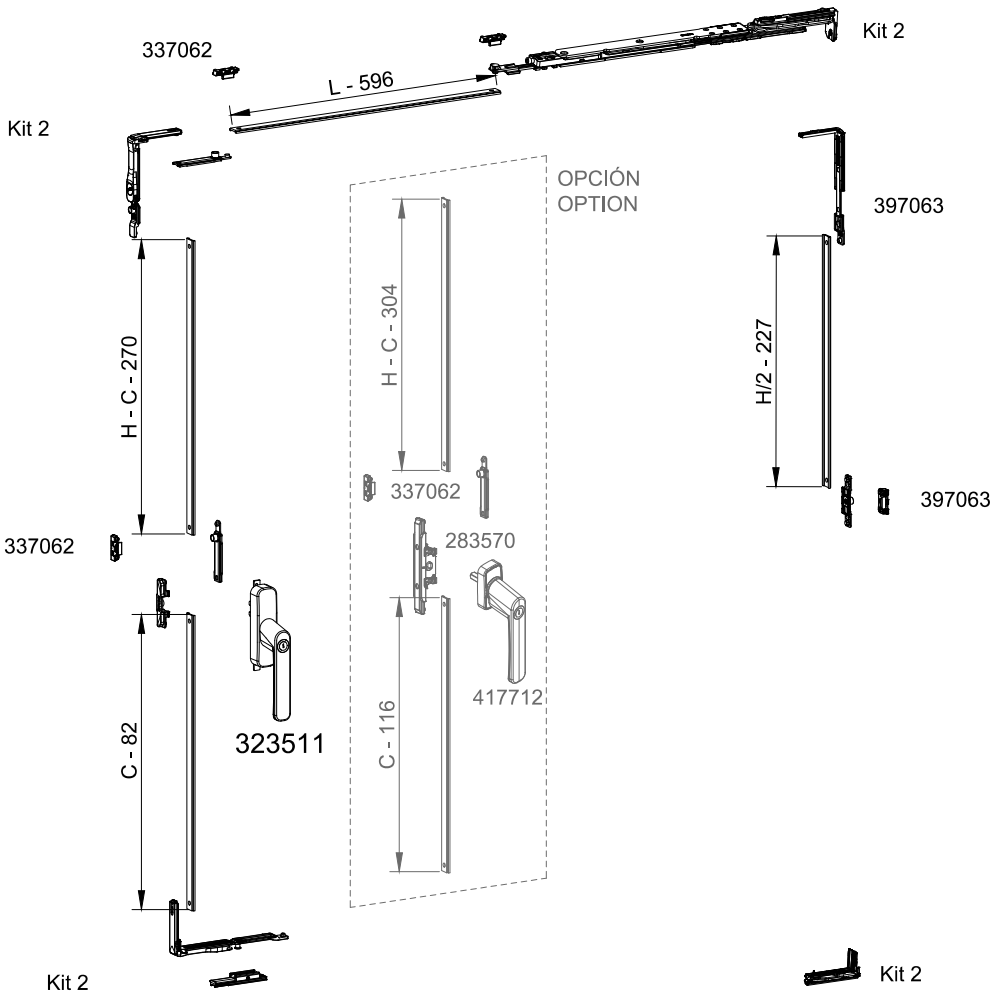
	Max.	Min.	
Altura/ Height	2200 mm	1201 mm	Ver tabla max. de pesos/See table of max. weight
Anchura/ Width	1200 mm	801 mm	

COR 70 HOJA OCULTA
Apertura oscilobatiente herraje oculto

COR 70 HIDDEN SASH
Tilt and turn opening concealed hardware

VENTANA 2 HOJAS OSCILOBATIENTE OCULTO 180º - MANIOBRA LÓGICA
2 SASH TILT WINDOW CONCEALED HINGES 180º - LOGICAL MANOEUVRE





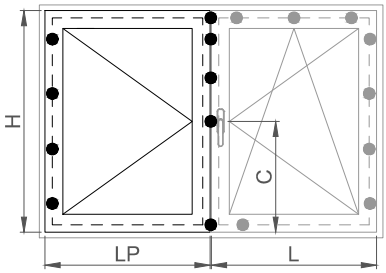
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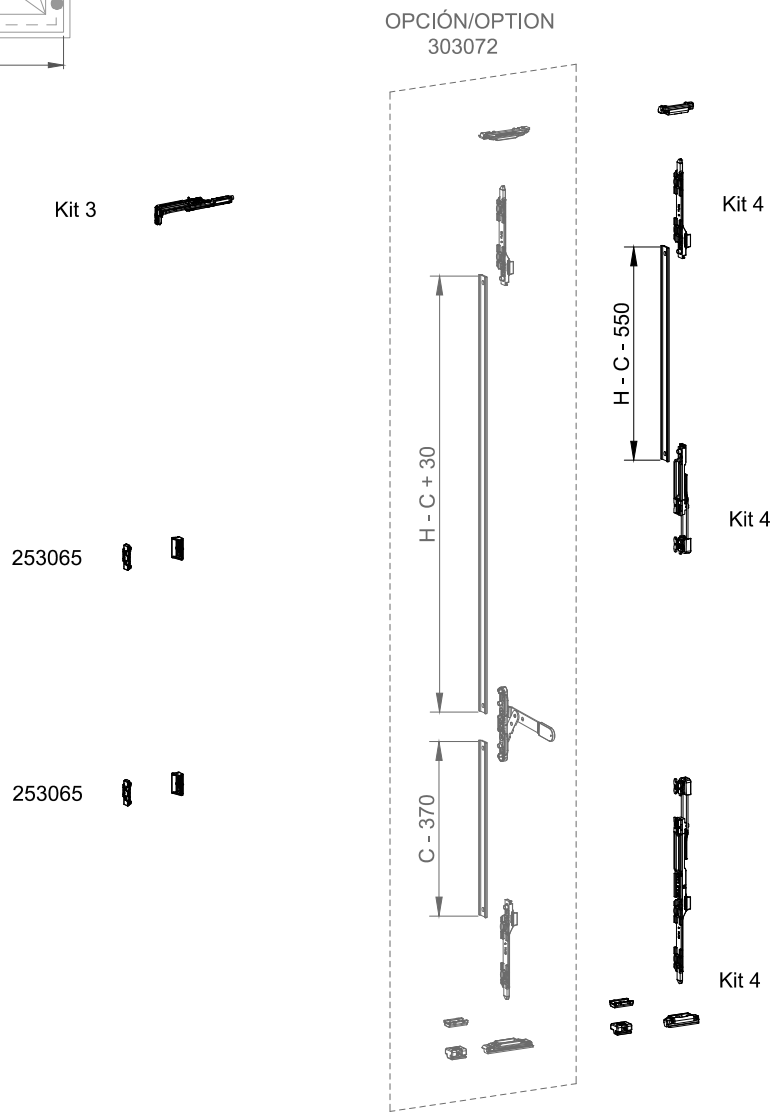
	Max.	Min.	
Altura/ Height	2200 mm	1201 mm	Ver tabla max. de pesos/See table of max. weight
Anchura/ Width	1200 mm	801 mm	

COR 70 HOJA OCULTA
Apertura oscilobatiente herraje oculto

COR 70 HIDDEN SASH
Tilt and turn opening concealed hardware

VENTANA 2 HOJAS OSCILOBATIENTE OCULTO 180º - MANIOBRA LÓGICA
2 SASH TILT WINDOW CONCEALED HINGES 180º - LOGICAL MANOEUVRE





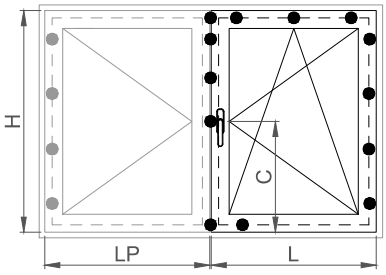
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Ref. kit 4: 253068

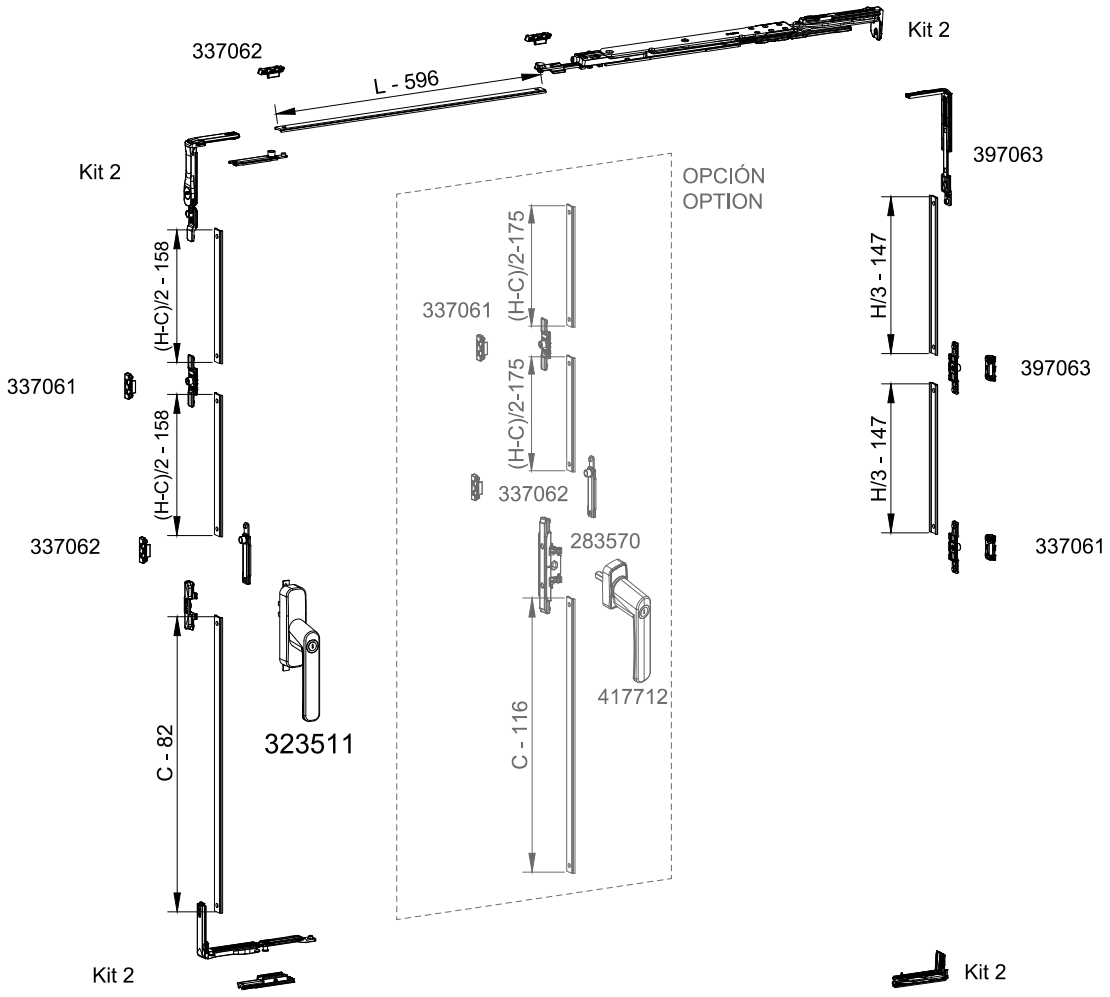
	Max.	Min.	
Altura/ Height	2400 mm	2201 mm	Ver tabla max. de pesos/See table of max. weight
Anchura/ Width	1200 mm	801 mm	

COR 70 HOJA OCULTA
Apertura oscilobatiente herraje oculto

COR 70 HIDDEN SASH
Tilt and turn opening concealed hardware

VENTANA 2 HOJAS OSCILOBATIENTE OCULTO 180º - MANIOBRA LÓGICA
2 SASH TILT WINDOW CONCEALED HINGES 180º - LOGICAL MANOEUVRE





Nota: Cuando H-C< 1200 montar la configuración anterior.
Note: When H-C< 1200 mount the previous configuration.

Ref. kit 2: 397012

	Max.	Min.	
Altura/ Height	2400 mm	2201 mm	Ver tabla max. de pesos/See table of max. weight
Anchura/ Width	1200 mm	801 mm	

COR 70 HOJA OCULTA
Apertura abatible

COR 70 HIDDEN SASH
Tilt opening

VENTANA 1 HOJA ABATIBLE/ TILT 1 SASH WINDOW

Descripción / Description	L <= (mm) / H <= (mm)	Golpete / Catch	Manilla / Handle		Manilla / Handle O/B	
	L <= (mm)	800	800	1400	800	1400
	H <= (mm)	1000	1200		1200	
Bisagra puente 3 palas/ Bridge 3 flag hinge	254101/11	2	2	3	2	3
Compás limitador abatible/ Tilt friction stay restrictor	920475	2	2	2	2	2
Cierre golpete / Strike lock	302051	1	- - -	- - -	- - -	- - -
Manilla Stylish / Stylish handle	427501/02	- - -	1	1	1	1
Transmisión bidireccional / Bi-directional transmission	291010	- - -	1	1	- - -	- - -
Transmisión monodireccional / Unidirectional transmission	283570	- - -	- - -	- - -	1	1
Kit base practicable 1H (d6) / Base Casement kit 1H (d6)	303021	- - -	1	1	- - -	- - -
Cerradero suplementario/ Additional lock	253064	- - -	- - -	1	- - -	- - -
Remache para punto de cierre / Locking point rivets	293558	- - -	- - -	1	- - -	- - -
Punto cierre intermedio / Intermediate locking point	253066	- - -	- - -	- - -	2	2

Alto mín./Min. height 400 mm.	Ancho mín./Min. width 300 mm.	Peso máx./ Max. weight 30 Kg.

Nota/Note:
Posibilidad de empleo de las bisagras abatibles ocultas (ref.: 393027); Lmáx=1400 mm y Pmáx=30 kg
Possibility of using of concealed tilt hinges(ref.: 393027); Max.L.=1400 mm and Max.W.=30 kg

VENTANA 1 HOJA ABATIBLE CIERRE PERIMETRAL / TILT 1 SASH WINDOW PERIMETER LOCK

Descripción / Description	L <= (mm) / H <= (mm)	Manilla en la parte superior / Handle on top							Manilla en lateral / Handle in lateral			
	L <= (mm)	500	800	1200	1400	1800	1800	2400	800		1300	
	H <= (mm)	1400			1800		1000		2000	2400	2000	2400
Bisagra puente 3 palas/ Bridge 3 flag hinge	254101/11	2	2	3	3	3	3	4	2	2	3	3
Compás suplementario/ Additional friction stay	253073	2	2	2	2	2	2	2	2	2	2	2
Ángulo de reenvío / Return angle	253060	2	2	2	2	2	2	2	2	2	2	2
Manilla Stylish / Stylish handle	427501/02	1	1	1	1	1	1	1	1	1	1	1
Transmisión monodireccional / Unidirectional transmission	283570	1	1	1	1	1	1	1	1	1	1	1
Punto cierre intermedio / Intermediate locking point	253066	- - -	- - -	- - -	4	4	- - -	2	2	4	2	4
Kit punto de cierre terminal/ Ending lock point kit	337062	- - -	1	1	- - -	1	1	1	1	1	1	1

Peso máx. 70 Kg./ Max. weight 70 kg				
	L mín.	400 mm.	1200 mm.	400 mm.
	H mín.	1000 mm.	400 mm.	1200 mm.

Nota/Note:
Posibilidad de empleo de las bisagras abatibles ocultas (ref.: 393027); Lmáx=1700 mm y Pmáx=70 kg
Possibility of using of concealed tilt hinges(ref.: 393027); Max.L.=1700 mm and Max.W.=70 kg

VENTANA ABATIBLE CIERRE MOTORIZADO / TILT WINDOW MOTORIZED LOCK

Descripción / Description	L <= (mm) / H <= (mm)	1250 / 2400	1500 / 2400	1800 / 1800	2400 / 1200
Bisagra puente 3 palas/ Bridge 3 flag hinge	254101/11	2	4	4	4
Motor cadena 300N/300 N Chain motor	329872	1		- - -	
Motor cadena 300+300N synchro/ 300+300N synchro chain motor	329882	- - -		1	
Receptor con salida para pulsador / Receiver with output button	329890	1 (opc.)		1 (opc.)	
Emisor de radio 2 / 4 / 20 canal/ Radio transmitter 2 / 4 / 20 channel	329891/92/93	1 (opc.)		1 (opc.)	

Alto mín./Min. height (*) mm.	Ancho mín./Min. width 500 mm.	Peso máx./Max. weight 80 Kg.

(*) 500 mm. con carrera a 200 mm., y 950 mm. con carrera a 380 mm.

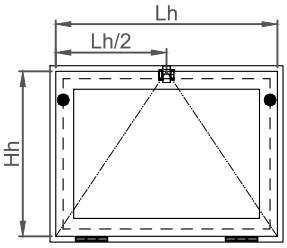
(*) 500 mm. with stroke at 200 mm., and 950 mm. with stroke at 380 mm.

Nota Importante:
Las bisagras cuando sean 4 unidades se disponen 2 y 2 en ambos extremos de la hoja.
Posibilidad de empleo de las bisagras abatibles ocultas (ref.: 393027); Lmáx=1700 mm y Pmáx=80 kg

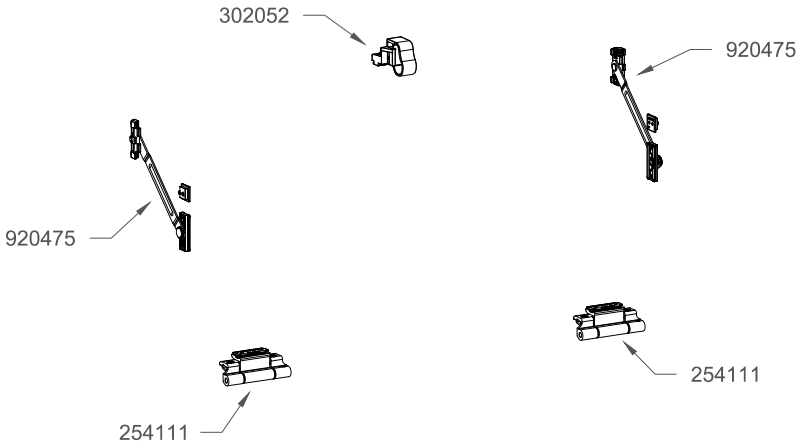
Important Note:
When there are 4 units of hinges, they must be fitted 2 and 2 at each end of the sash.
Possibility of using the concealed tilt hinges(ref.: 393027); Max.L.=1700 mm and Max.W.=80 kg

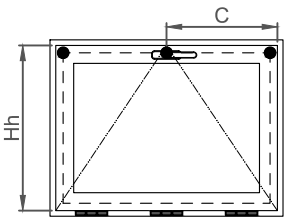
COR 70 HOJA OCULTA
Apertura abatible

COR 70 HIDDEN SASH
Tilt opening

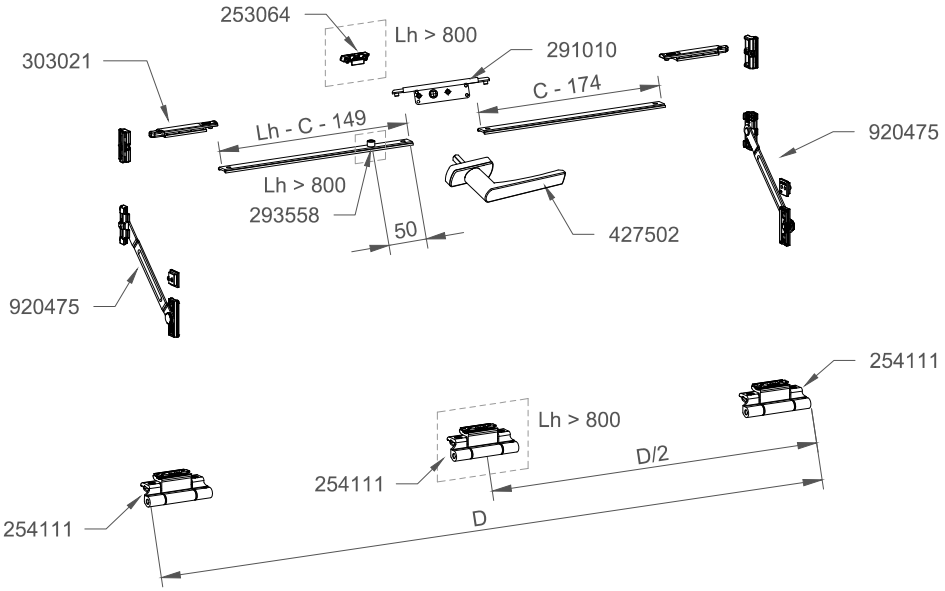


máx. 30 kg.		
	Hh	400 ÷ 1000
	Lh	300 ÷ 800



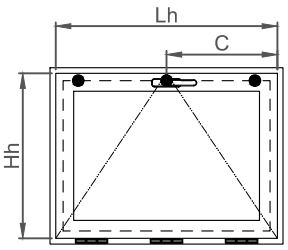


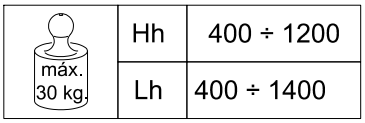
máx. 30 kg.		
	Hh	400 ÷ 1200
	Lh	400 ÷ 1400



COR 70 HOJA OCULTA
Apertura abatible

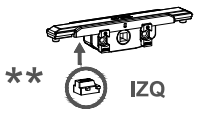
COR 70 HIDDEN SASH
Tilt opening

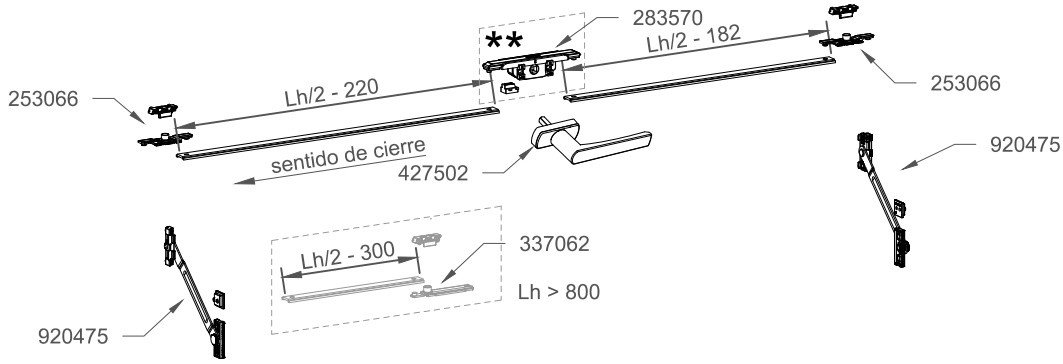


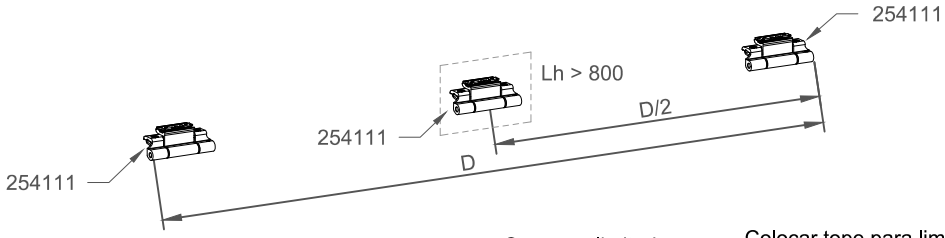


Colocar tope para limitar el giro de la Manilla a 90º

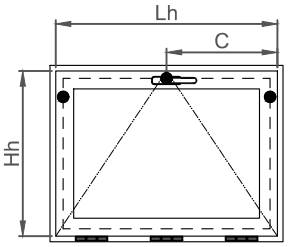
Place top to limit the rotation of the handle 90º

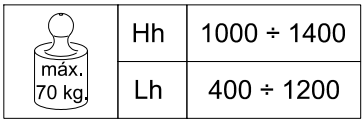






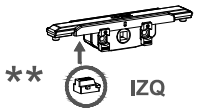
Cremona limitada a giro 90º

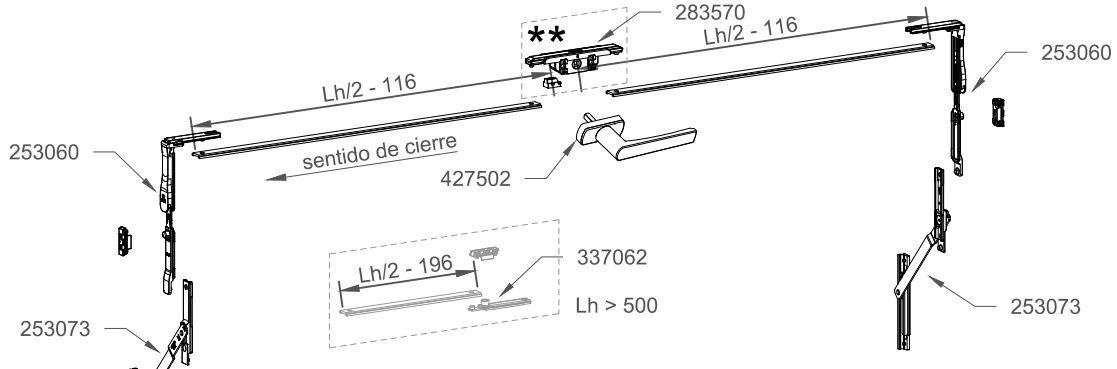


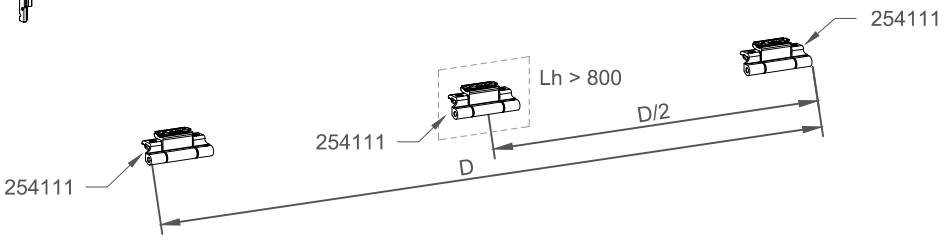


Colocar tope para limitar el giro de la Manilla a 90º

Place top to limit the rotation of the handle 90º

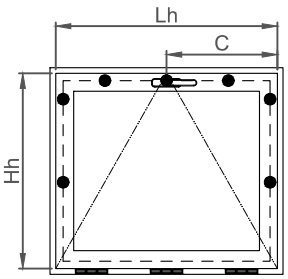






COR 70 HOJA OCULTA
Apertura abatible

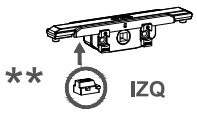
COR 70 HIDDEN SASH
Tilt opening

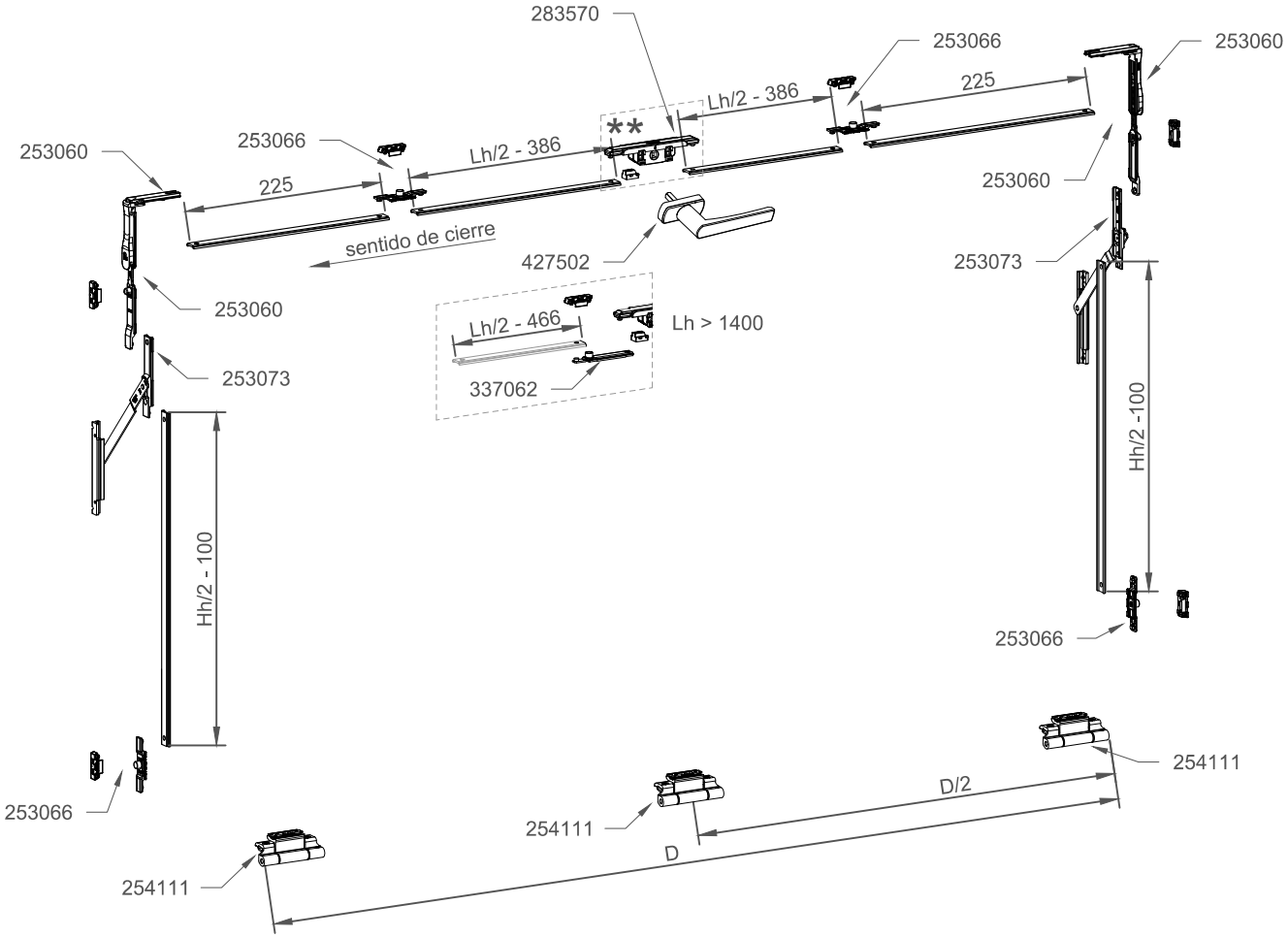


máx. 70 kg.	Hh	1400 ÷ 1800
	Lh	1200 ÷ 1800

Colocar tope para limitar el giro de la Manilla a 90º

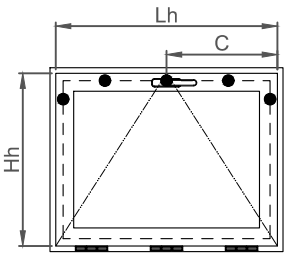
Place top to limit the rotation of the handle 90º





COR 70 HOJA OCULTA
Apertura abatible

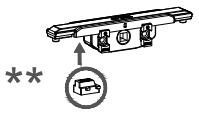
COR 70 HIDDEN SASH
Tilt opening

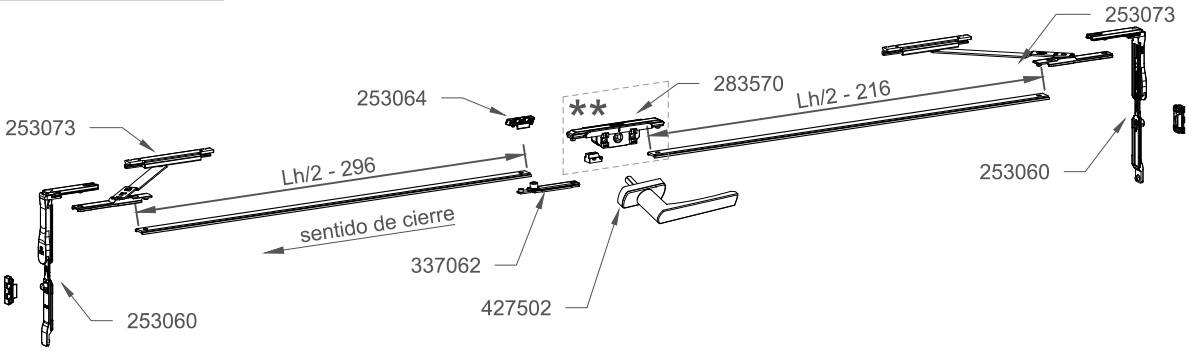


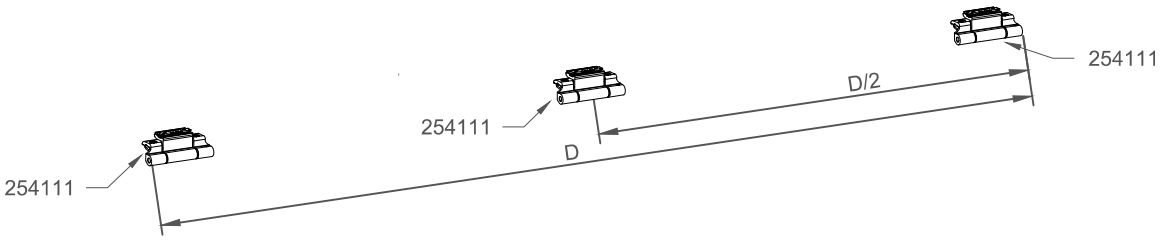
máx. 70 kg.		
	Hh	400 ÷ 1000
	Lh	1200 ÷ 1800

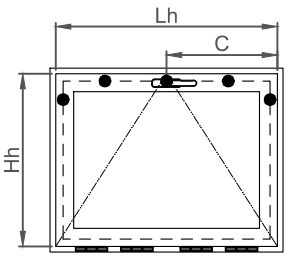
Colocar tope para limitar el giro de la Manilla a 90º

Place top to limit the rotation of the handle 90º





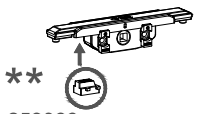


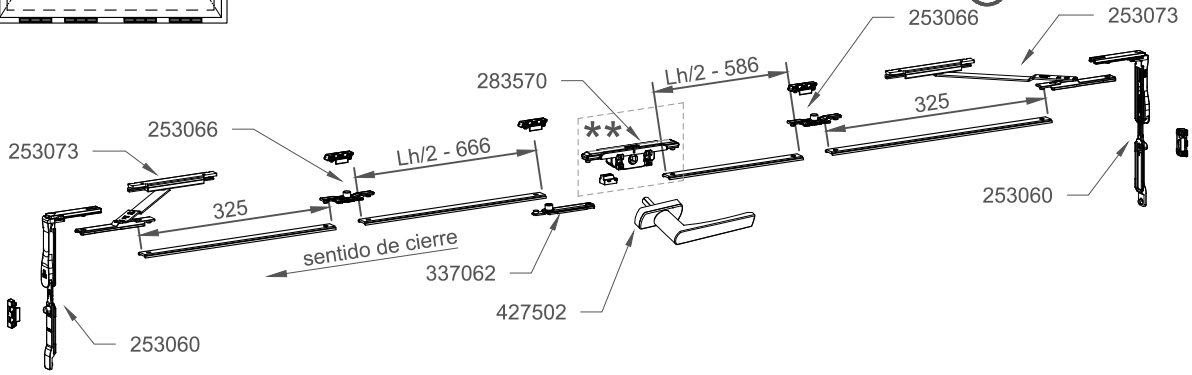


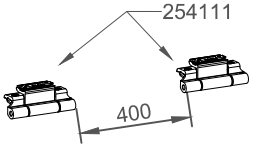
máx. 70 kg.		
	Hh	400 ÷ 1000
	Lh	1800 ÷ 2400

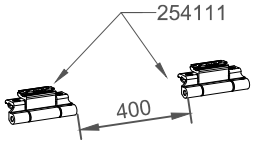
Colocar tope para limitar el giro de la Manilla a 90º

Place top to limit the rotation of the handle 90º



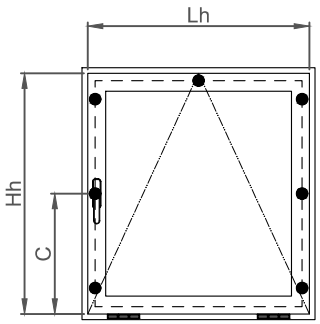


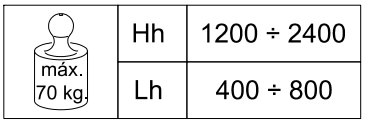




COR 70 HOJA OCULTA
Apertura abatible

COR 70 HIDDEN SASH
Tilt opening

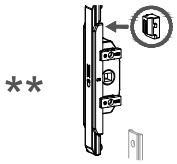


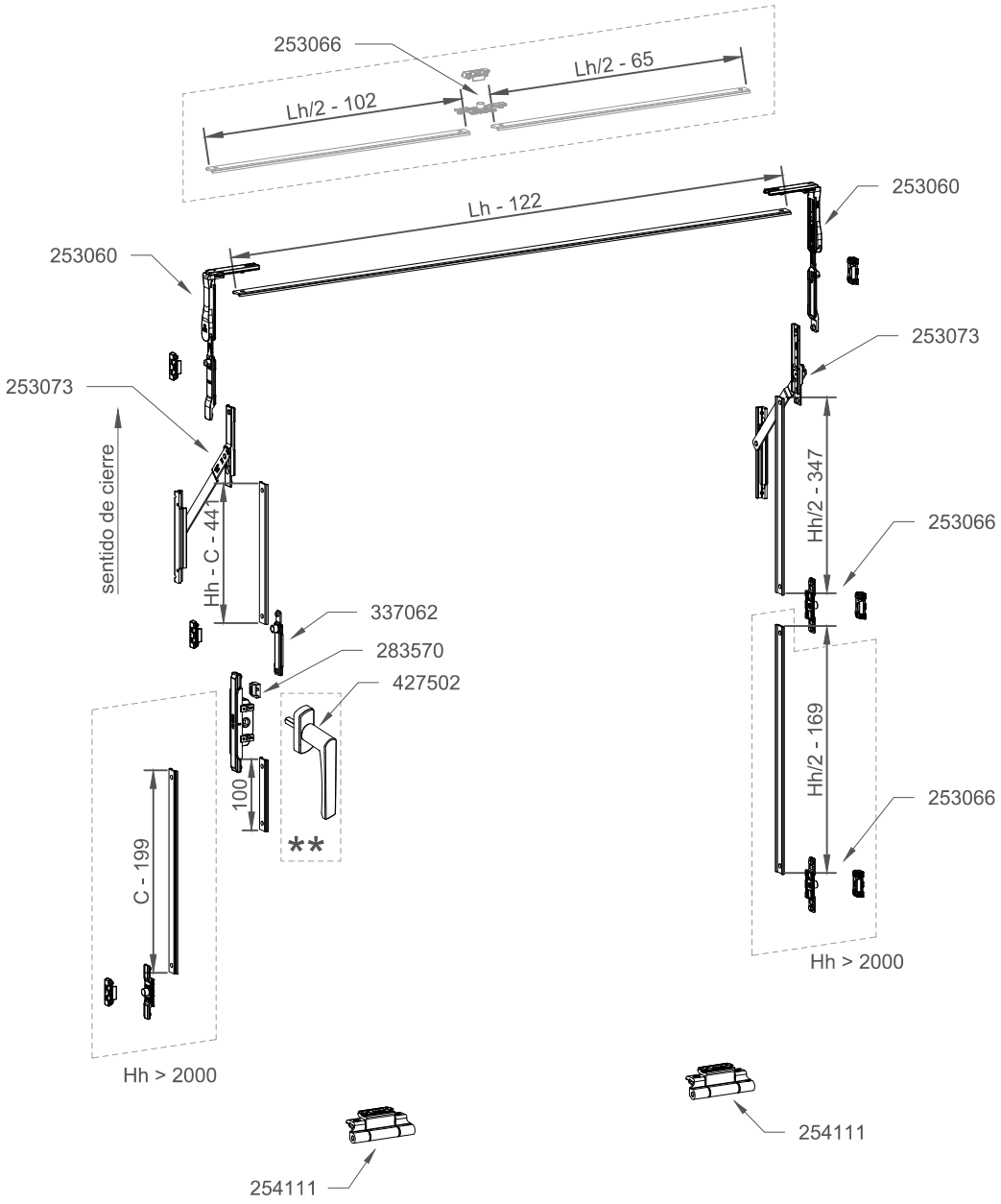


Nota: Hh - C debe ser ≥ 650 mm.
C máx. 1200 mm.

Colocar tope para limitar el giro de la Manilla a 90º

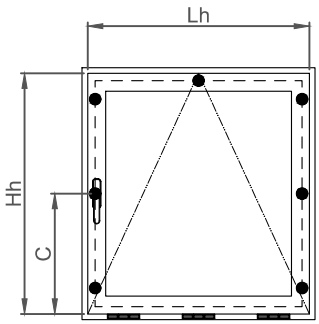
Place top to limit the rotation of the handle 90º

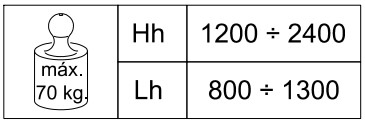




COR 70 HOJA OCULTA
Apertura abatible

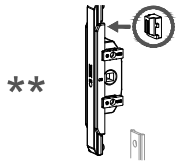
COR 70 HIDDEN SASH
Tilt opening

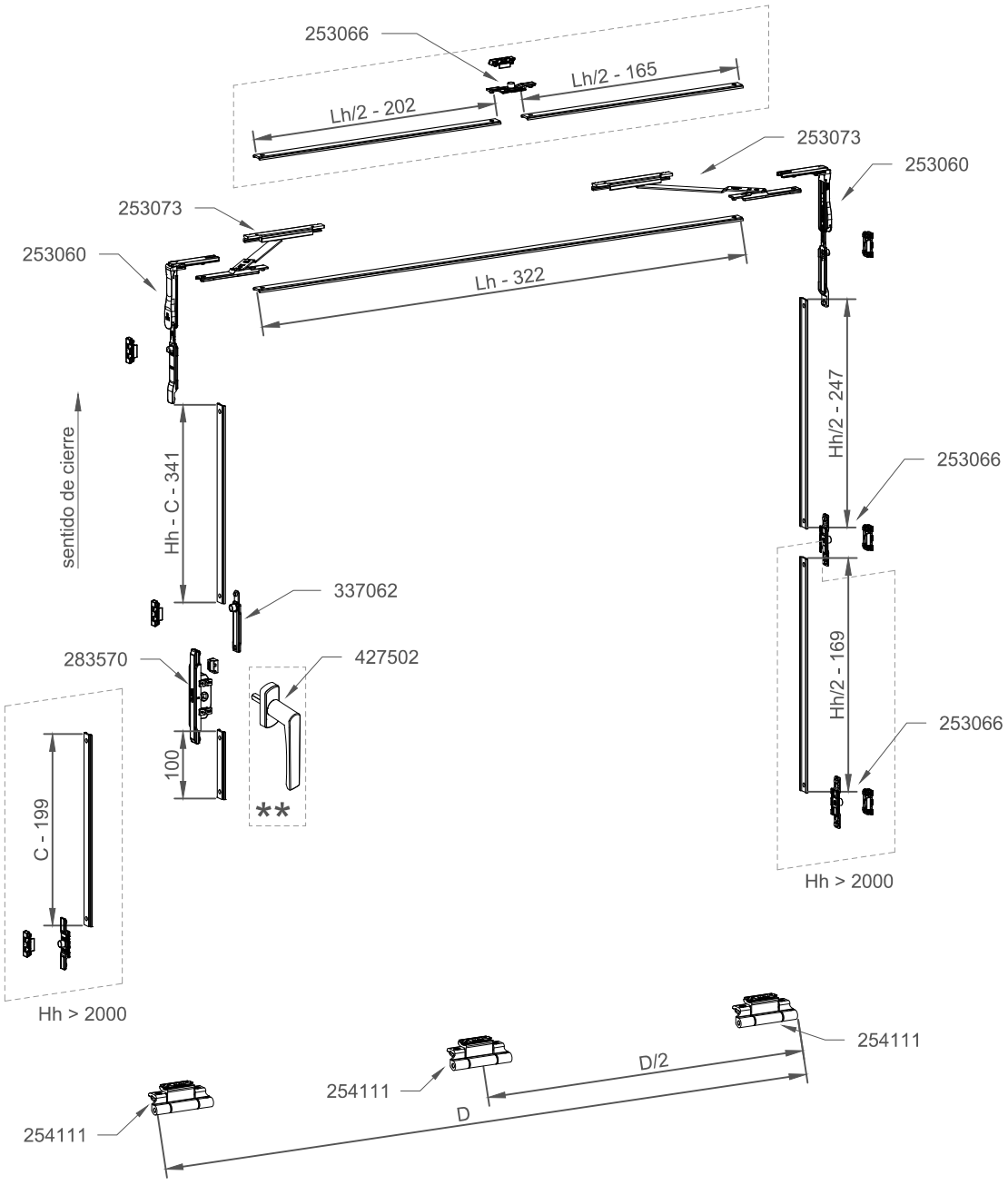




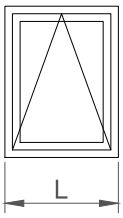
Colocar tope para limitar el giro de la Manilla a 90º

Place top to limit the rotation of the handle 90º





APERTURA ABATIBLE CON MOTORIZACIÓN /MOTORIZED TILT OPENING



MOTOR Simple	Fuerza NOMINAL/ NOMINAL thrust	Fuerza (N) empuje/ tracción Thrust (N) force/ traction	Tensión Voltage	Alto de hoja/ Sash height mín.-máx. (mm)	Ancho de hoja/ Sash width mín.-máx. (mm)	IP	Carrera/ Stroke
329871/72/73	300	300	230V	500 ÷ 2400	≤ 1500	30	200 y 380
339871/72/73	300	300	24V		≤ 1500	30	200 y 380
MOTOR en tándem (2 motores sincronizados) / tándem MOTOR (2 synchronized engines) (**)							
329881/82/83	300+300	500	230V	500 ÷ 2400	1501 - 2400	30	200 y 380
339881/82/83	300+300	500	24V		1501 - 2400	30	200 y 380

(*) para las limitaciones dimensionales debe considerarse las relativas a cada serie de carpintería.
(**) Los motores en formato tándem no requieren de centralita de sincronización.
(*) for the dimensional limitations, the relative ones to each systems must be considered.
(**) The motors in tandem format do not require a synchronization control unit.

FICHA TÉCNICA MOTORES DE CADENA ***300N***

Tensión de alimentación	*230V*	*24*	
Absorción	*0,26A*	*1,30A*	
Potencia absorbida en carga	*60W*	*35W*	
Cargas máximas empuje / tracción	*300N / 300N*	*300N / 300N*	
Velocidad traslación en vacío	*37 mm/s*	*22 mm/s*	
Duración del recorrido máximo en vacío	*11 s*	*17 s*	
Tope de carrera disponibles	*200÷380 mm*	*200÷380 mm*	*±10 mm*
Temperatura de funcionamiento	*-5ºC a +50ºC*	*-5ºC a +50ºC*	
Grado de`protección	*IP30*	*IP30*	
Protección contra descargar eléctricas	*Clase II*	*Clase III*	
Peso accionador / Peso bruto	*1,1 kg / 1,5 kg*	*1,1 kg / 1,5 kg*	

CHAIN DRIVE MOTORS TECHNICAL DATA ***300N***

Power voltage	*230V*	*24*	
Absorbed current	*0,26A*	*1,30A*	
Power absorbed in load	*60W*	*35W*	
Max applicable in thrust/traction loads	*300N / 300N*	*300N / 300N*	
Idle translation speed	*37 mm/s*	*22 mm/s*	
Duration of the idle stroke	*11 s*	*17 s*	
Strokes	*200÷380 mm*	*200÷380 mm*	*±10 mm*
Operating temperature	*-5ºC a +50ºC*	*-5ºC a +50ºC*	
Protection class	*IP30*	*IP30*	
Protection against electric shock	*Class II*	*Class III*	
Actuator weight / Gross weight	*1,1 kg / 1,5 kg*	*1,1 kg / 1,5 kg*	

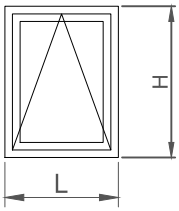
Motores a 230V - 50 Hz. En Instalaciones deportivas o de régimen especial, se exige instalación de motorizaciones a 24V.
Manejo del actuador mediante (apertura - cierre):
- Pulsador de pared; *no Cortizo*.
- Control remoto: Receptor de radio (ref.: 329890), uno por ventana. (sólo válido para motores de 230 V)
  Emisor de radio (ref.: 329891 / 92 / 93), de 2 ó 4 canales o versión multicanal (20).

Motors 230V - 50 Hz. In sports facilities or of special regime, the installation of 24V motorizations are required.
Handle (open - lcok) through:
- Wall button.
- Remote control: Receiver (ref.: 329890), one per window. (only valid for 230 V motors)
  Radio transmitter (ref.: 329891/92/93),of 2 or 4 channels or multichannel version (20).

COR 70 HOJA OCULTA
Apertura abatible

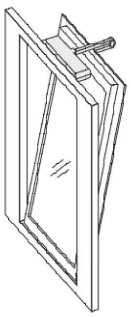
COR 70 HIDDEN SASH
Tilt opening

APERTURA ABATIBLE CON MOTORIZACIÓN /MOTORIZED TILT OPENING

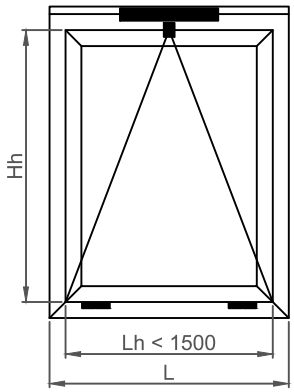


Configuraciones estándar de posicionamiento de motores y rangos de uso. Gráficas y fórmulas de cálculo.
Standard configurations of motor positioning and usage ranges. Graphs and calculation.

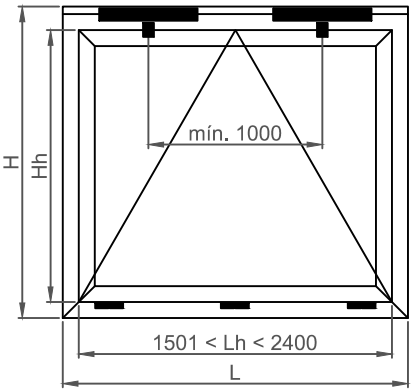
APERTURA ABATIBLE /TILT OPENING

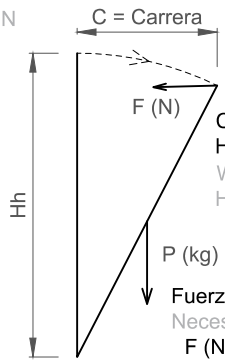


EJECUCIÓN SIMPLE
SIMPLE EXECUTION



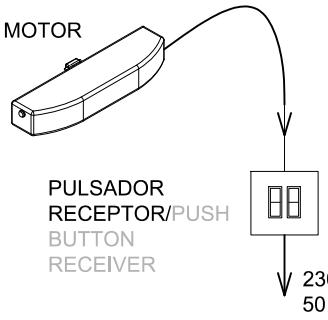
EJECUCIÓN TÁNDEM SINCRONIZADA
SYNCHRONIZED TANDEM EXECUTION

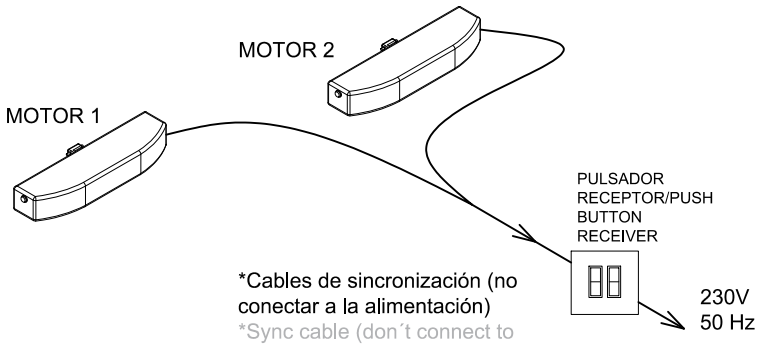




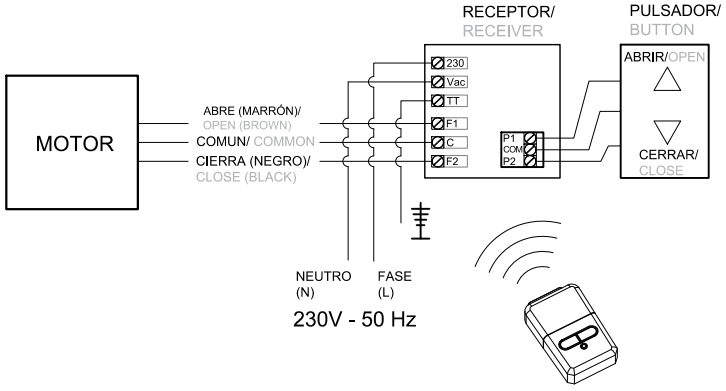
Con carrera de 380 mm,
Hmín de hoja = 950 mm.
With 380 mm stroke,
Hmin of sheet = 950 mm.

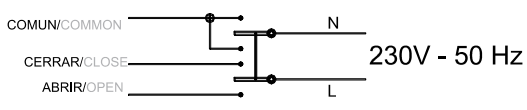
Fuerza de empuje necesaria/
Necessary thrust force:
F (N) = 5,4 * P (kg) * C/Hh

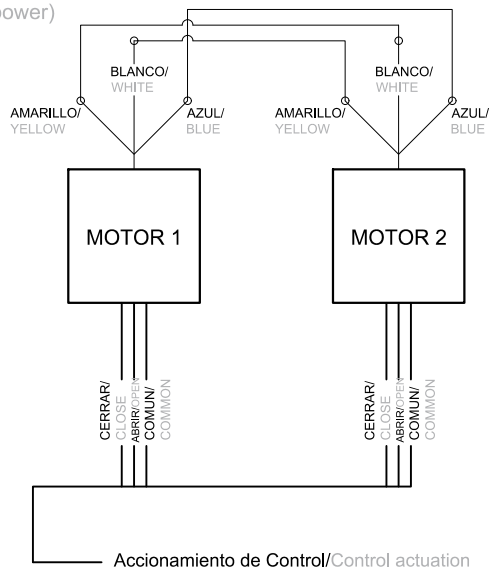




*Cables de sincronización (no conectar a la alimentación)
*Sync cable (don´t connect to power)



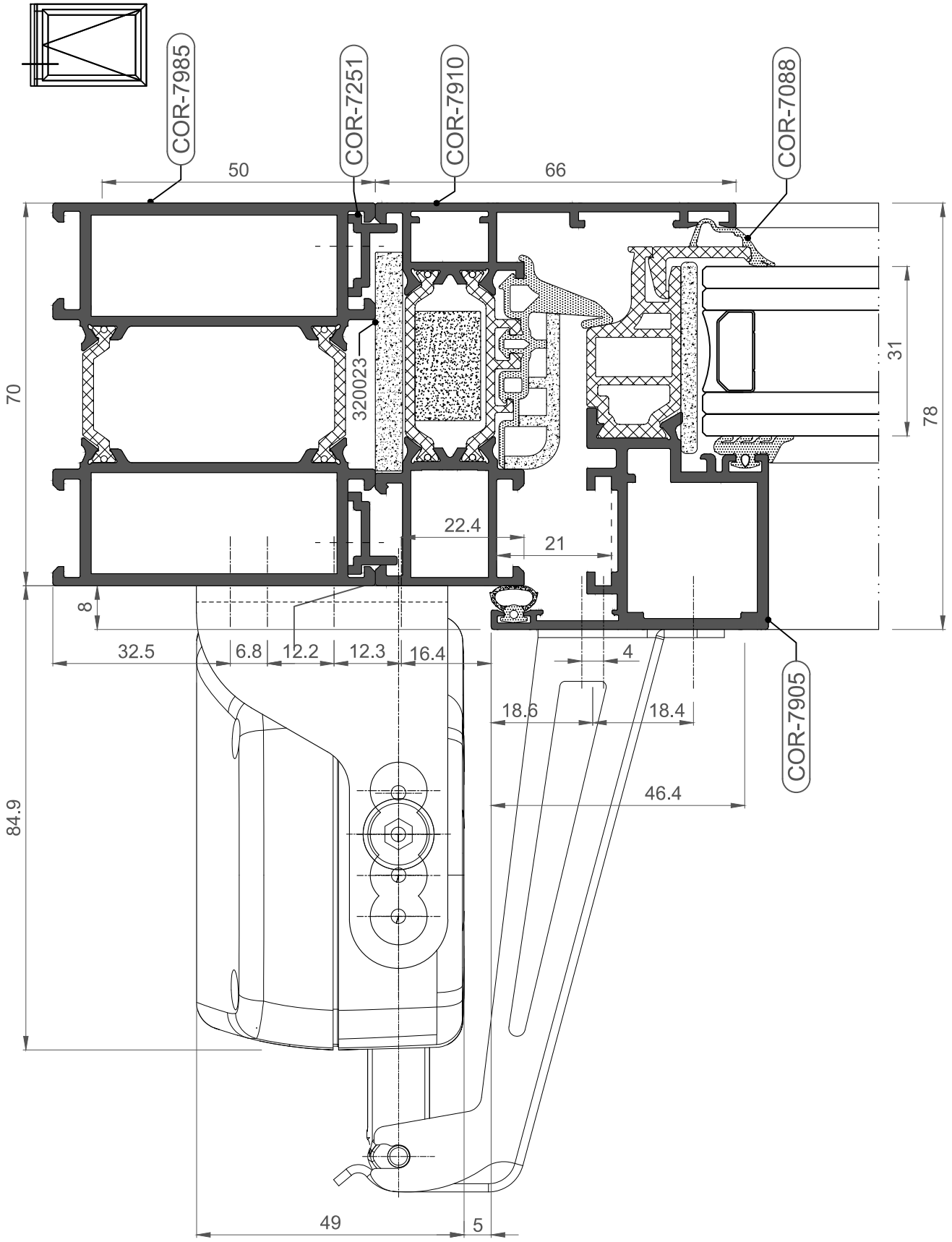




COR 70 HOJA OCULTA
Apertura abatible

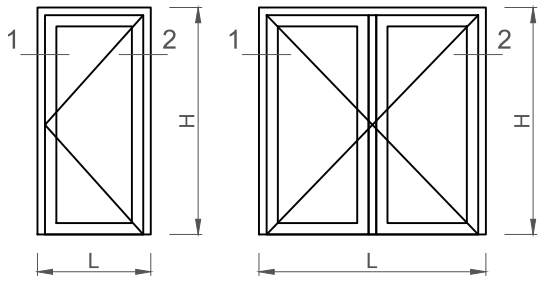
COR 70 HIDDEN SASH
Tilt opening

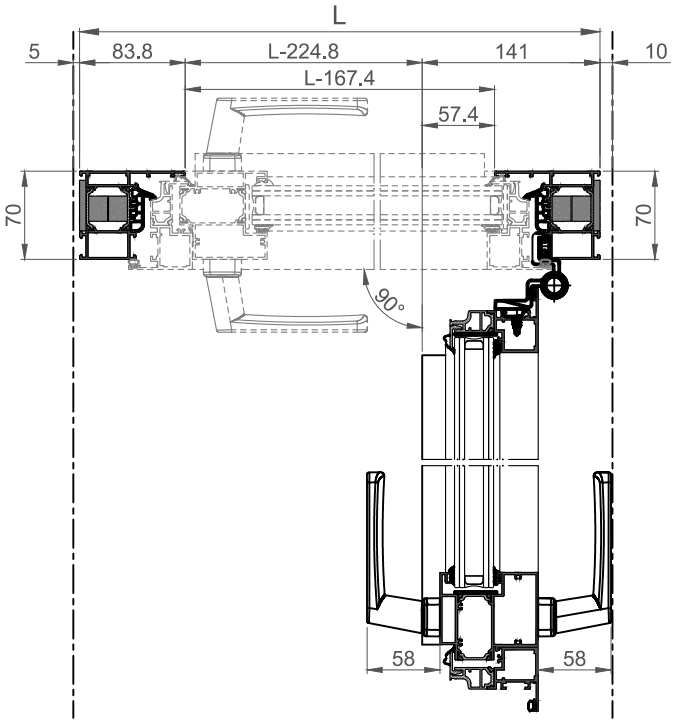
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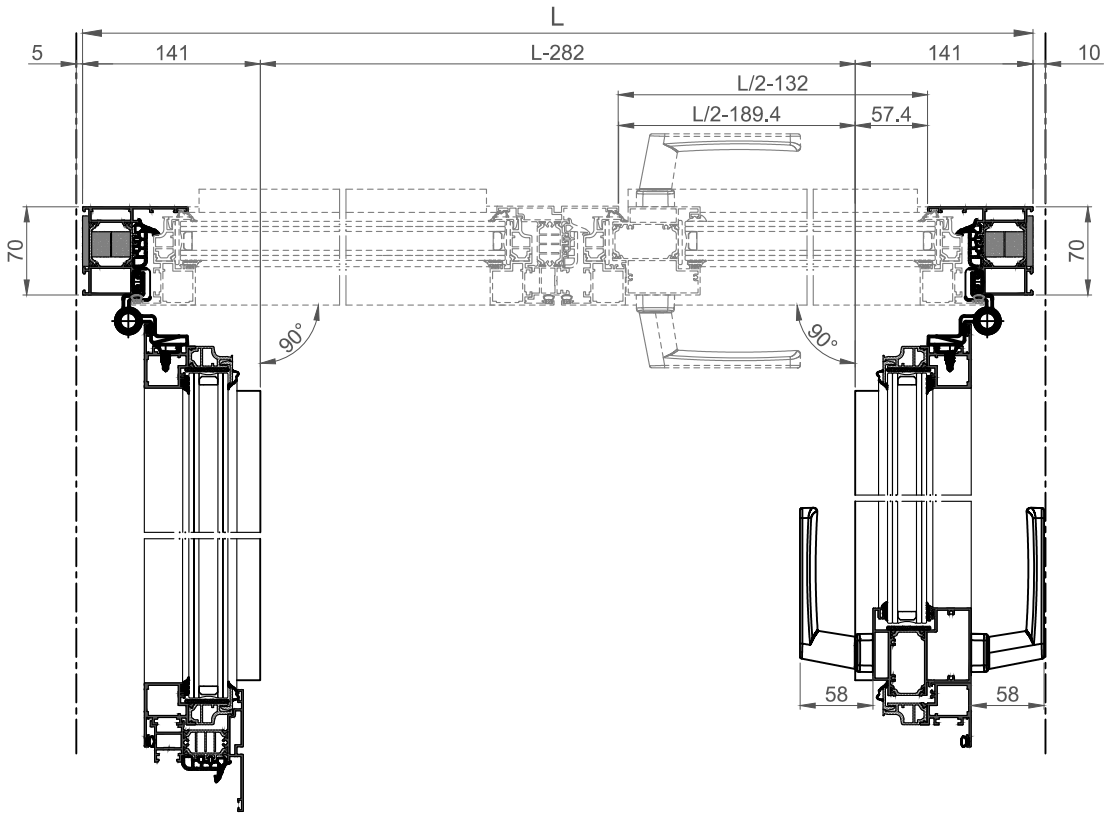


APERTURA LIBRE - BISAGRAS DE CANAL

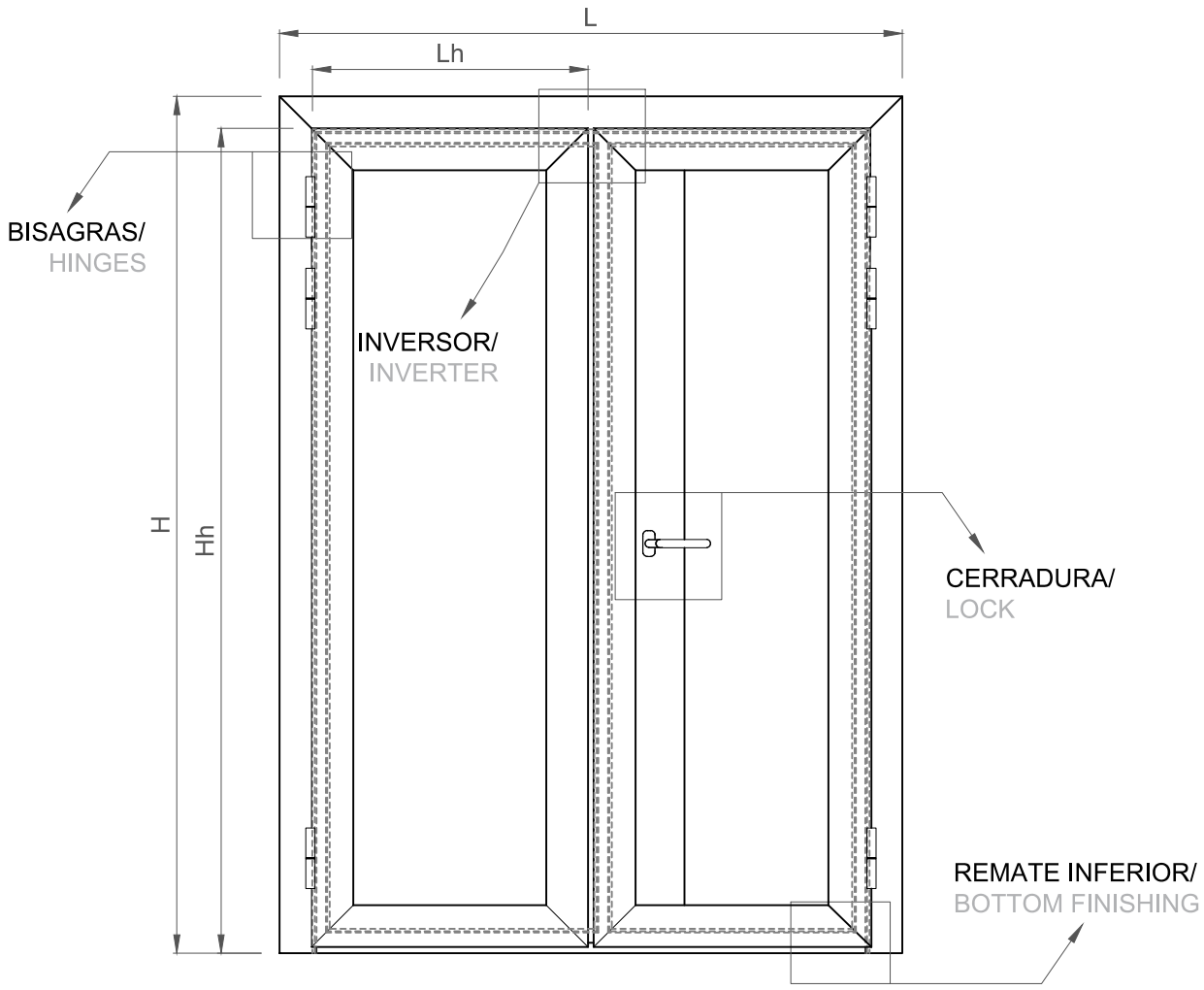
CLEAR OPENING - GROOVE HINGES





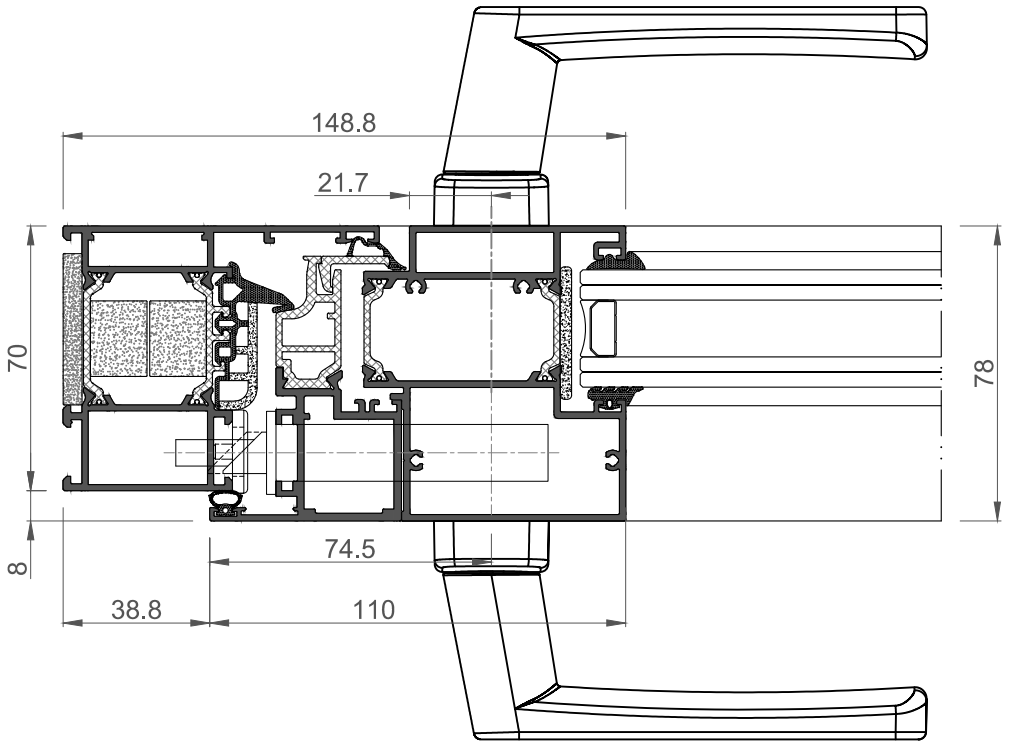


HERRAJE DE PUERTA
DOOR HARDWARE

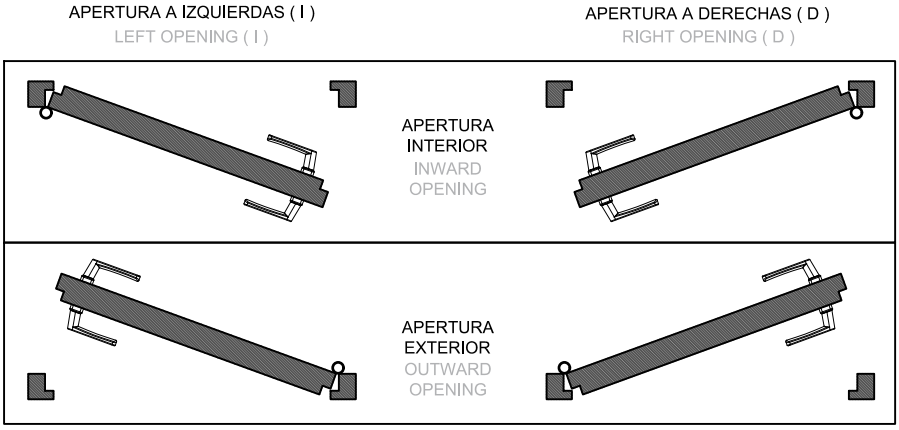


		DIMENSIONES DE LA HOJA / SASH DIMENSIONS			
		Lh (1H) ancho / width	Lh (2H) ancho / width	Hh alto / height	Peso máx por hoja / max weight per sash (kg)
PUERTA USO PRIVADO / PRIVATE USE DOOR	Mínimo / Minimum	650		2000	150
	Máximo / Maximum	1300	2400	2400	

SITUACIÓN DE LA CERRADURA
POSITION OF THE LOCK



MANO DE LA PUERTA, SEGÚN DIN 107
Elección del herraje
DOOR OPENING, ACCORDING TO DIN 107
Hardware choice



HERRAJE PUERTA
DOOR HARDWARE

		1P	3P	1P	3P
	410510	1	X	1	X
	410530 *	X	1	X	1
	290540/41	1	1	1	1
	290530/31	X	2	X	2
	303078	X	X	1	1
	303079	X	X	1	1
	243074	X	X	1	1
	303539	X	X	1	1
	428301/02	1	1	1	1
	428361/02				
	353070/71	1	1	1	1
	321811/12 (1)	2	2	2	2

(1) Posibilidad de uso de protector de cilindro (ref. 321010). En su caso se elimina el bocallaves exterior. Con el protector será necesario situar suplemento ref.321012. / Possibility of using a cylinder protector (ref. 321010). In such case the inside keyhole shall be removed. Supplement ref.321012 will be necessary with the protector.

* Altura mínima recomendada de hoja: 2200 mm (cuando se utilicen cerraduras de 3 puntos) / Minimum height recommended for the sash: 2200 mm (when using 3 point locks)

OPCIONES DE CIERRE CON PORTERO ELÉCTRICO/ LOCKING OPTIONS WITH INTERCOM	REF.	1 HOJA/SASH	2 HOJAS/SASHES
		Unidades/Units	
Abrepuertas eléctrico (cerradura con resbalón) / Electric door opener (lock with latch) con desbloqueo manual/ with manual unblocking	302000	1	
	302100		
Transformador/Transfomer 230V - 12 V (CA)	302010	1	
Abrepuertas eléctrico (cerradura con resbalón y palanca) / Electric door opener (lock with lever) con desbloqueo manual/ with manual unblocking	302005	1	
	302105		
Transformador/Transfomer 230V - 12 V (CA)	302010	1	

Notas:
El abrepuertas incluye la placa de cerradero, y se monta sobre ella. Válido para cualquier cerradura, no automática.
La versión con desbloqueo permite eliminar temporalmente la función, quedando la hoja liberada.

Notes:
The door opener includes the striker plate, and is assembled upon it. Valid for any non automatic lock.
The version with unblocking allows to temporarily remove the function, therefore freeing the sash.

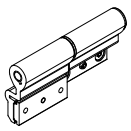
· Alternativa al escudo de seguridad con protector de bombillo por el exterior/Alternative to the security shield with a cylinder protector:

Protector Negro / Cromado/Black/Chromed protector	ref.: 311081 / 80	1 ud.
Tornillo fijación (opcional)/Clamping screw (optional)	ref.: 301110	2 uds.
Tapa cubre tornillos/Screw cover	ref.: 311085	2 uds.

BISAGRAS DE CANAL
GROOVE HINGES

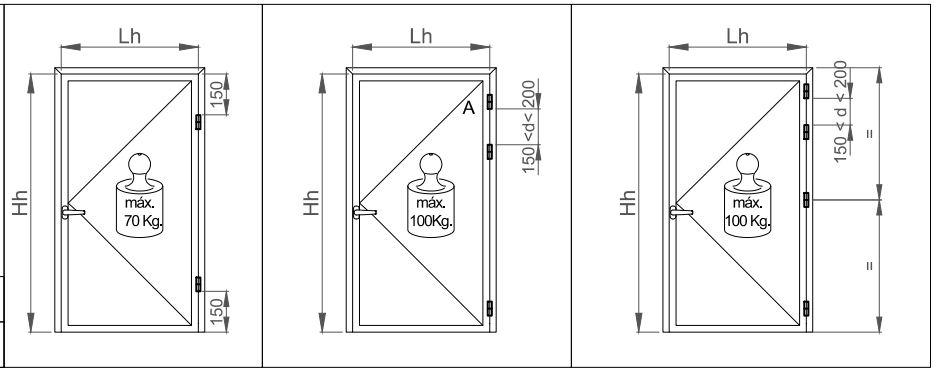
2 Bisagras / 2 HInges | 3 Bisagras / 3 Hinges | 4 Bisagras / 4 Hinges

BISAGRAS/HINGES
2 Cuerpos/2 Bodies



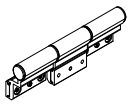
Bisagra dcha /Hinge right
383002/01

Bisagra izda/Hinge left
383012/11



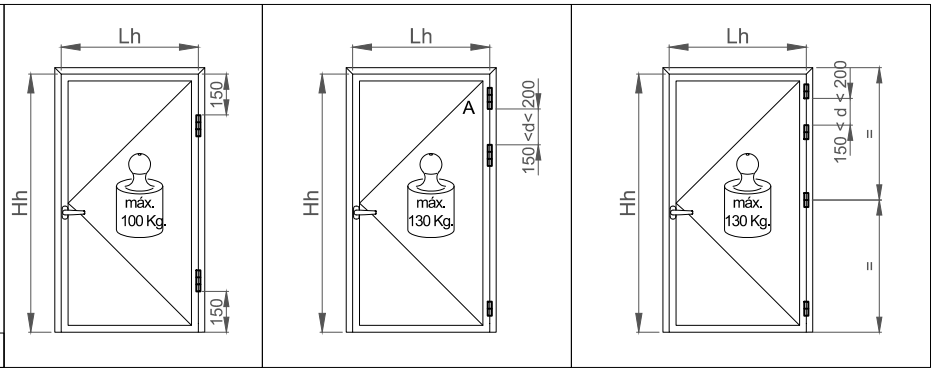
2 Bisagras / 2 Hinges | 3 Bisagras / 3 Hinges | 4 Bisagras / 4 Hinges

BISAGRAS/HINGES
3 Cuerpos / 3 Bodies



4 7 5 0 1 4 0 12
EN 1935/AC:2004

Bisagra/Hinge 383022/21

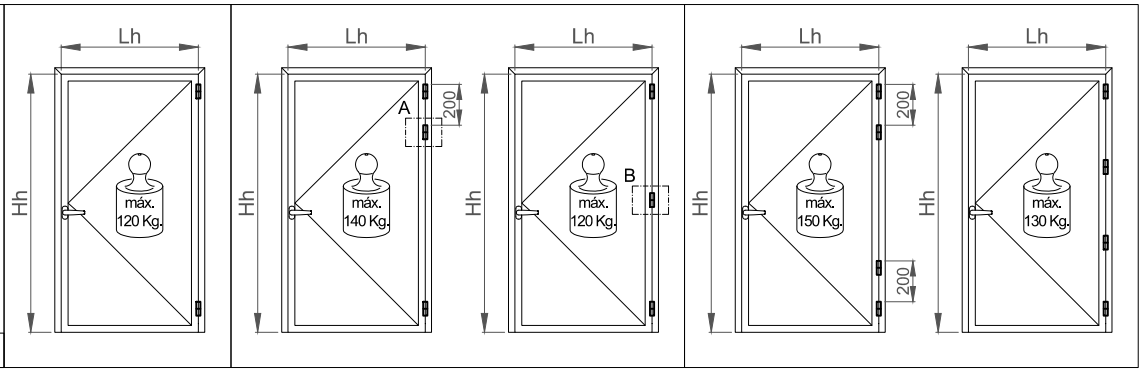


2 Bisagras/2 HInges | 3 Bisagras/3 HInges | 4 Bisagras/4 HInges

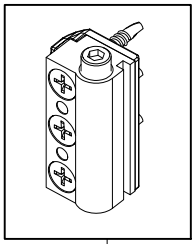
BISAGRAS/HINGES
2 Cuerpos/2 Bodies

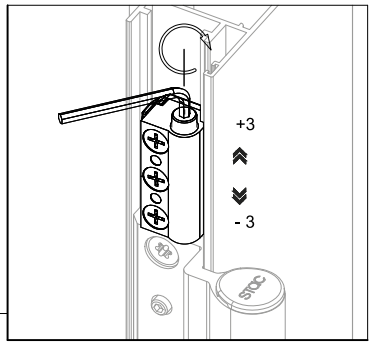


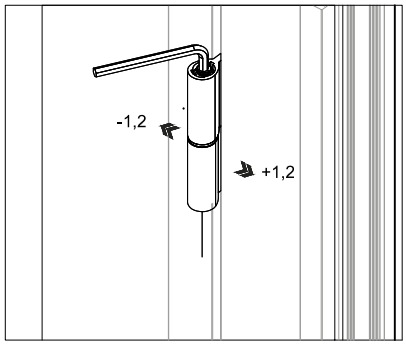
Bisagra/HInge 322002 /01



KIT DE REGULACIÓN VERTICAL 377600
VERTICAL REGULATION KIT 377600



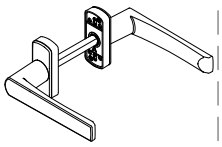
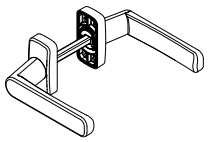
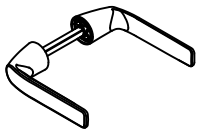
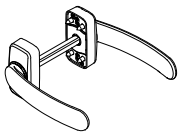




Para la instalación de las bisagras es necesario guiar las pletinas en el canal antes de cerrar el inglete.
For the installation of the hinges, it is necessary to install the plates before join the mitre corner.

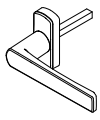
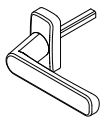
MANILLAS DE PUERTA
DOOR HANDLES

MANILLAS PUERTA DOBLES / DOUBLE DOOR HANDLES

Color / Colour	*Stylish*	*Cortizo*	*Minimalista*	*Polaris Slim*
Negro / Black	428362	308502	377522	418352
Blanco / White	428361	308501	377521	418351
Color / Colour	428363	308505	377523	418353
Lac. Inox / Inox p. coating	428364	308508	377524	418354
Plata claro / Light silver	428365	308513	377525	418355
Plata oscuro / Dark silver	428366	308514	377526	418356
7016 CM	428367	308515	377527	418357
9010 CM	428368	308516	377528	418358
7016 TD	428369	308517	377529	418359
9016 CM	428370	308518	387530	418360

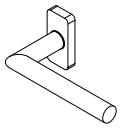
MANILLAS PUERTA SIMPLES / SINGLE DOOR HANDLES *



Color / Colour	*Stylish*		*Cortizo*		*Minimalista*		*Polaris Slim*	
	Izquierda / Left	*Derecha / Right*	*Izquierda / Left*	*Derecha / Right*	*Izquierda / Left*	*Derecha / Right*	*Izquierda / Left*	*Derecha / Right*
Negro / Black	428322	428302	318302	308302	377562	377542	418362	418312
Blanco / White	428321	428301	318301	308301	377561	377541	418361	418311
Color / Colour	428323	428303	318305	308305	377563	377543	418363	418313
Lac. Inox / Inox p. coating	428324	428304	318308	308308	377564	377544	418364	418314
Plata claro / Light silver	428325	428305	318313	308313	377565	377545	418365	418315
Plata oscuro / Dark silver	428326	428306	318314	308314	377566	377546	418366	418316
7016 CM	428327	428307	318315	308315	377567	377547	418367	418317
9010 CM	428328	428308	318316	308316	377568	377548	418368	418318
7016 TD	428329	428309	318317	308317	377569	377549	418369	418319
9016 CM	428330	428310	318318	308318	377570	387550	418370	418320

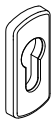
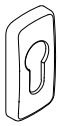
* Vista manilla derecha / Right handle view



Manilla puerta acero inoxidable /
Stainless steel door handle

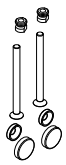
Doble / Double	*Izquierda / Left*	*Derecha / Right*
328200	328202	328201

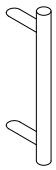
COMPLEMENTOS MANILLAS DE PUERTA
DOOR HANDLES COMPLEMENTS

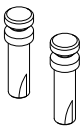
	BOCALLAVES / KEYHOLE COVER	
		
Color / Colour	*Stylish*	*Cortizo*
Negro / Black	428382	321811
Blanco / White	428381	321812
Color / Colour	428383	321815
Lac. Inox / Inox p. coating	428384	321816
Plata claro / Light silver	428385	321817
Plata oscuro / Dark silver	428386	321818
7016 CM	428387	331819
9010 CM	428388	331817
7016 TD	428389	331820
9016 CM	428390	331821

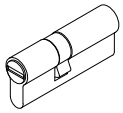
TIRADORES ART INFINITY / ART INFINITY PULL HANDLES		
		
Recto / Straight	*Inclinado Izda / Inclined Left*	*Inclinado Dcha / Inclined Right*
398622	398602	398612
398621	398601	398611
398623	398603	398613
398624	398604	398614
398625	398605	398615
398626	398606	398616
398627	398607	398617
398628	398608	398618
408629	418609	418619
408630	418610	418620

	Bocallaves acero inoxidable / Stainless steel keyhole cover
	321215

	Kit fijación Art Infinity simple / Simple Art Infinity fixation kit
	398629

	Tirador de puerta acero inoxidable / Stainless steel door pull handle				
	*Inclinado 45º / Inclined 45º*	*Recto / Straight*	*Forma en V / V-shape*	*Media luna / C-shape*	*Curvado / Curved*
	318014	318024	318034	318044	318054

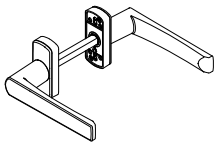
	Kit fijación tirador acero inoxidable simple / Stainless steel simple pull handle fixation kit
	368080



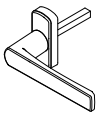
Bombillo / Cylinder	*Simple / Simple*	353070
	Seguridad / Security	353071
	Con pomo / With knob	403170
Medio Bombillo / Half Cylinder	*Simple / Simple*	300131
	Con pomo / With knob	340111

DETALLE MECANIZADO MANILLA STYLISH /
STYLISH DOOR HANDLE MACHINING DETAIL

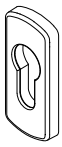
428362
Manilla doble puerta Stylish
/ Stylish double door handle

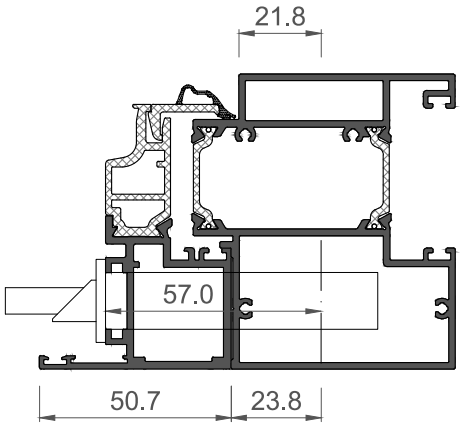


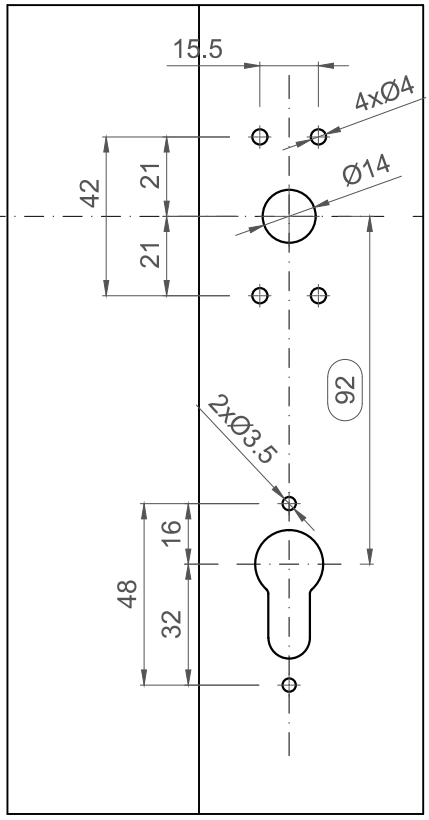
428322 / 428302
Manilla puerta Stylish Dcha / Izda
/ Stylish door handle Right / Left

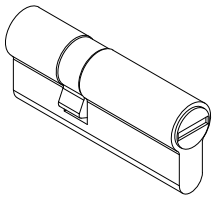


428382
Bocallaves Stylish /
Stylish keyhole cover



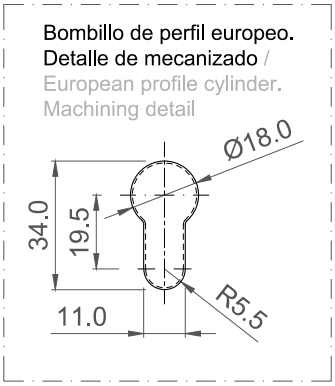






353070 / 353071
Bombillo 30+70 L.L. Simple / Seguridad /
30+70 L.L. Cylinder Simple / Security

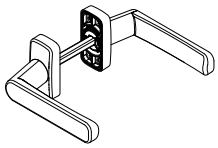
Bombillo de perfil europeo.
Detalle de mecanizado /
European profile cylinder.
Machining detail



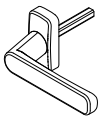
E = 1:2
S = 1:2

DETALLE MECANIZADO MANILLA CORTIZO /
CORTIZO DOOR HANDLE MACHINING DETAIL

308502
Manilla doble puerta Cortizo
/ Cortizo double door handle



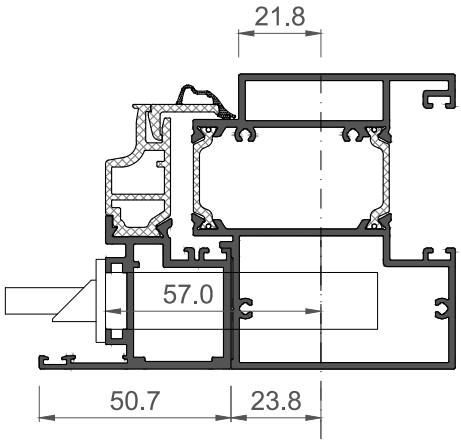
308302 / 318302
Manilla puerta Cortizo Dcha / Izda
/ Cortizo door handle Right / Left

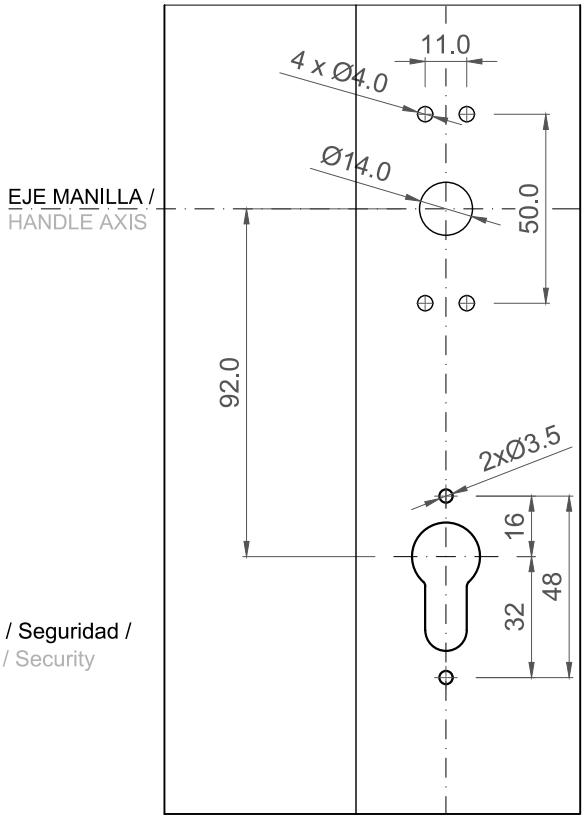


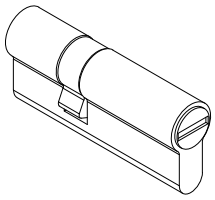
321811 *
Bocallaves / Keyhole cover



* Necesarios tornillos de fijación 813919 (x2)
/ 813919 fixing screws are needed (x2)

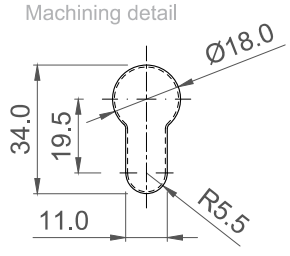






353070 / 353071
Bombillo 30+70 L.L. Simple / Seguridad /
30+70 L.L. Cylinder Simple / Security

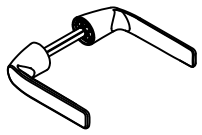
Bombillo de perfil europeo.
Detalle de mecanizado /
European profile cylinder.
Machining detail



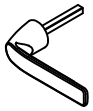
E = 1:2
S = 1:2

DETALLE MECANIZADO MANILLA MINIMALISTA /
MINIMALIST DOOR HANDLE MACHINING DETAIL

377522 **
Manilla doble puerta minimalista /
Minimalist double door handle



377542 / 377562
Manilla puerta minimalista Dcha / Izda
Minimalist door handle Right / Left

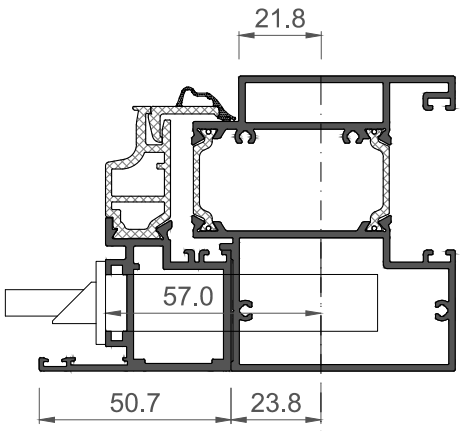


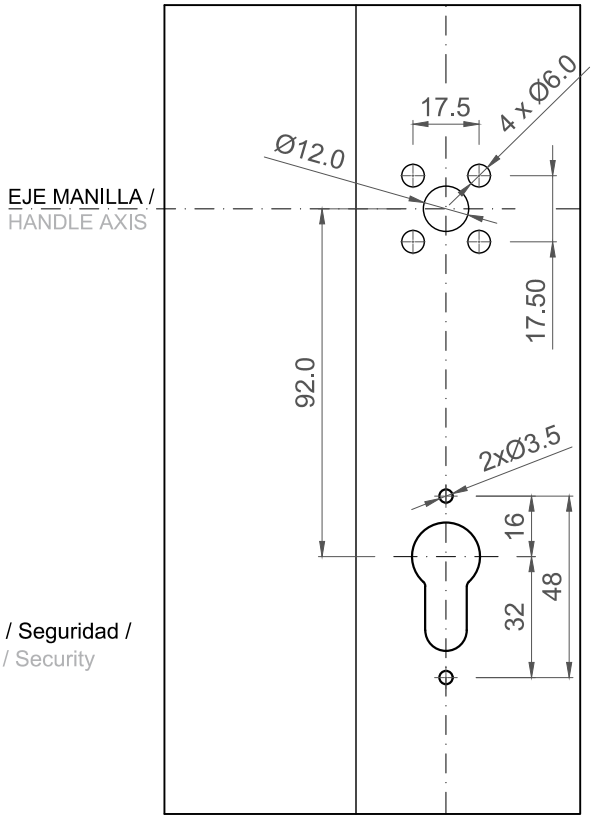
321811 *
Bocallaves / Keyhole cover

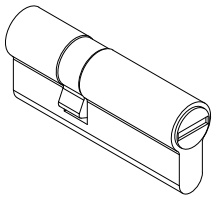


** Necesario cuadradillo 301158
301158 square spindle are needed

* Necesarios tornillos de fijación 813919 (x2)
/ 813919 fixing screws are needed (x2)

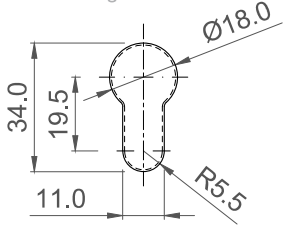






353070 / 353071
Bombillo 30+70 L.L. Simple / Seguridad /
30+70 L.L. Cylinder Simple / Security

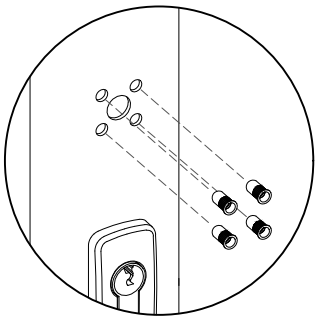
Bombillo de perfil europeo.
Detalle de mecanizado /
European profile cylinder.
Machining detail

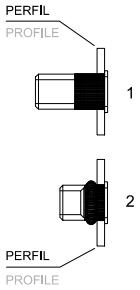


E = 1:2
S = 1:2

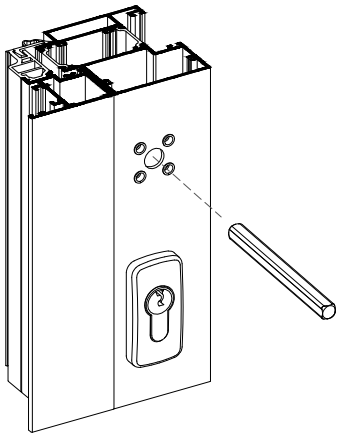
MONTAJE MANILLA MINIMALISTA /
MINIMALIST DOOR HANDLE ASSEMBLY

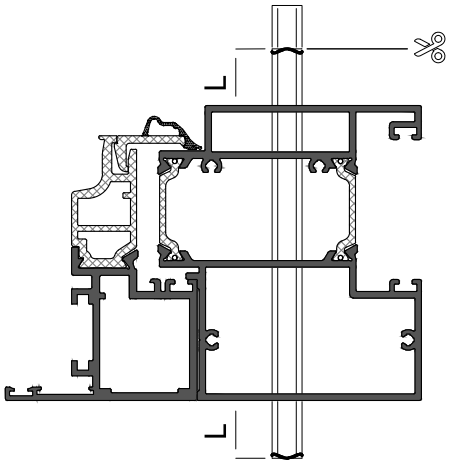
1 MONTAR Y REMACHAR LAS TUERCAS DE FIJACIÓN / ASSEMBLY & RIVET THE FIXING NUTS





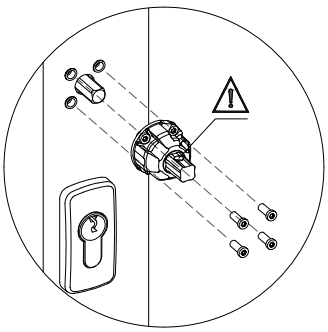
2 INSERTAR CUADRADILLO / INSERT SPINDLE



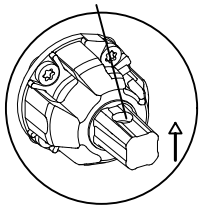


Lmax = 14 mm
Lmin = 10 mm

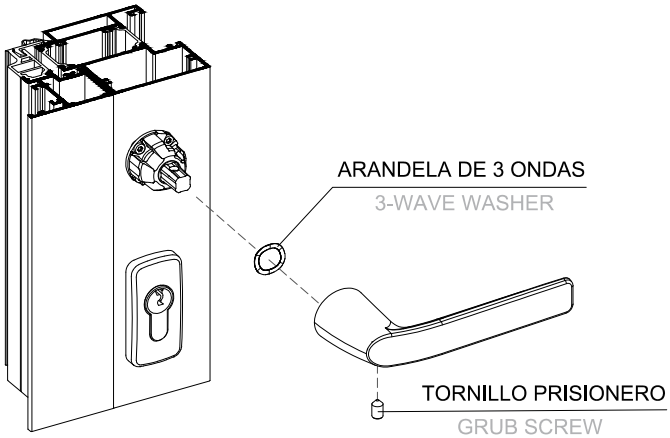
3 FIJAR EL MECANISMO BASE DE MANILLA / FIXING HANDLE BASE MECHANISM



El agujero debe estar orientado verticalmente
The hole must be vertically oriented

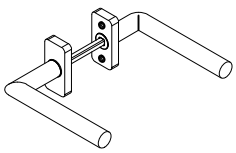


4 INSTALACIÓN DE MANILLA MINIMALISTA / MINIMALIST HANDLE INSTALLATION

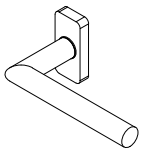


DETALLE MECANIZADO MANILLA ACERO INOXIDABLE /
STAINLESS STEEL DOOR HANDLE MACHINING DETAIL

328200
Manilla doble puerta Acero Inoxidable
/ Stainless steel double door handle

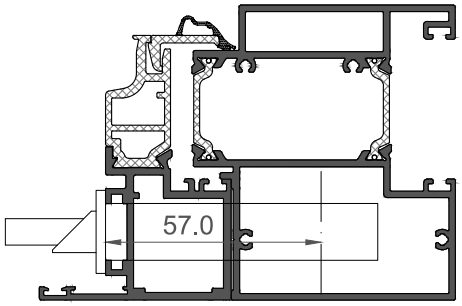


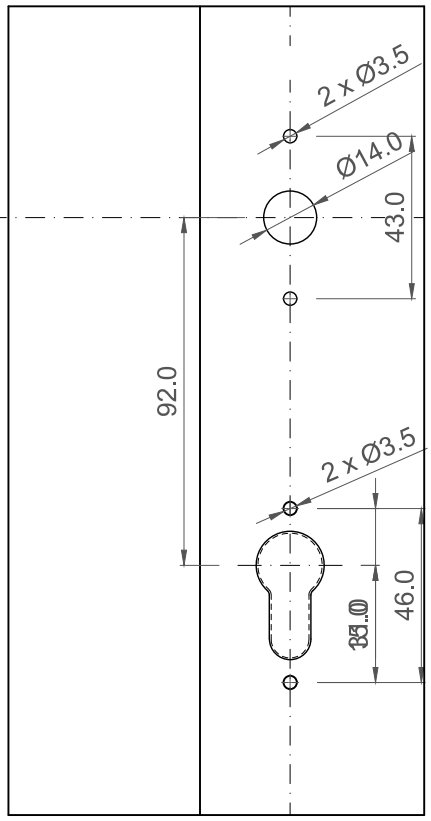
328201 / 328202
Manilla puerta Acero Inoxidable Dcha / Izda
/ Stainless Steel door handle Right / Left



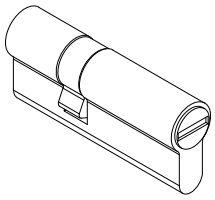
321215
Bocallaves / Keyhole cover





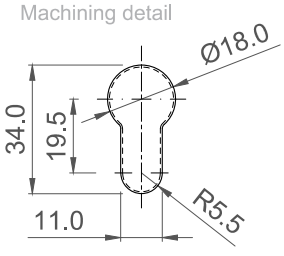


EJE MANILLA /
HANDLE AXIS



353070 / 353071
Bombillo 30+70 L.L. Simple / Seguridad /
30+70 L.L. Cylinder Simple / Security

Bombillo de perfil europeo.
Detalle de mecanizado /
European profile cylinder.
Machining detail



E = 1:2
S = 1:2

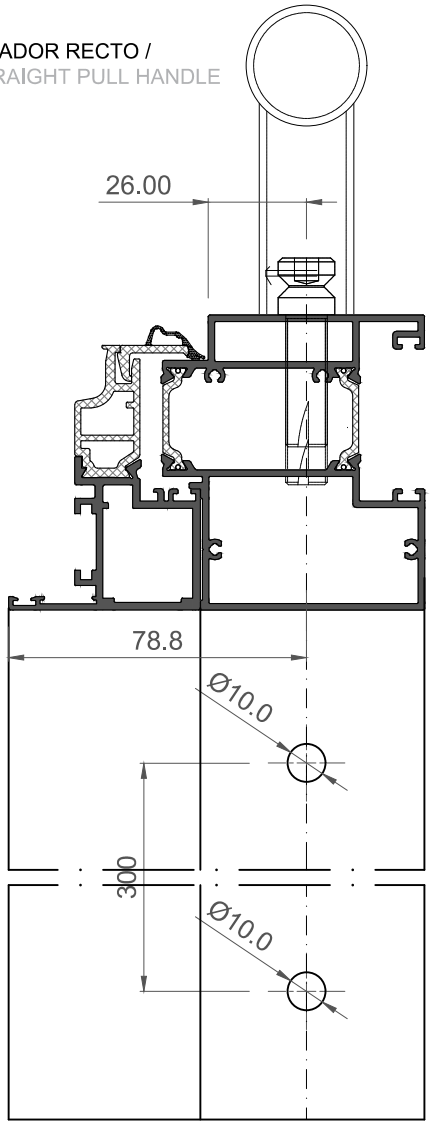
DETALLE MECANIZADO TIRADORES ACERO INOXIDABLE /
STAINLESS STEEL PULL HANDLE MACHINING DETAIL

Tirador/ Pull	a 45º	318014
	Recto/straight	318024
	en V/ in V	318034
	media luna/ half moon	318044
	recto curvado/ curved straight	318054

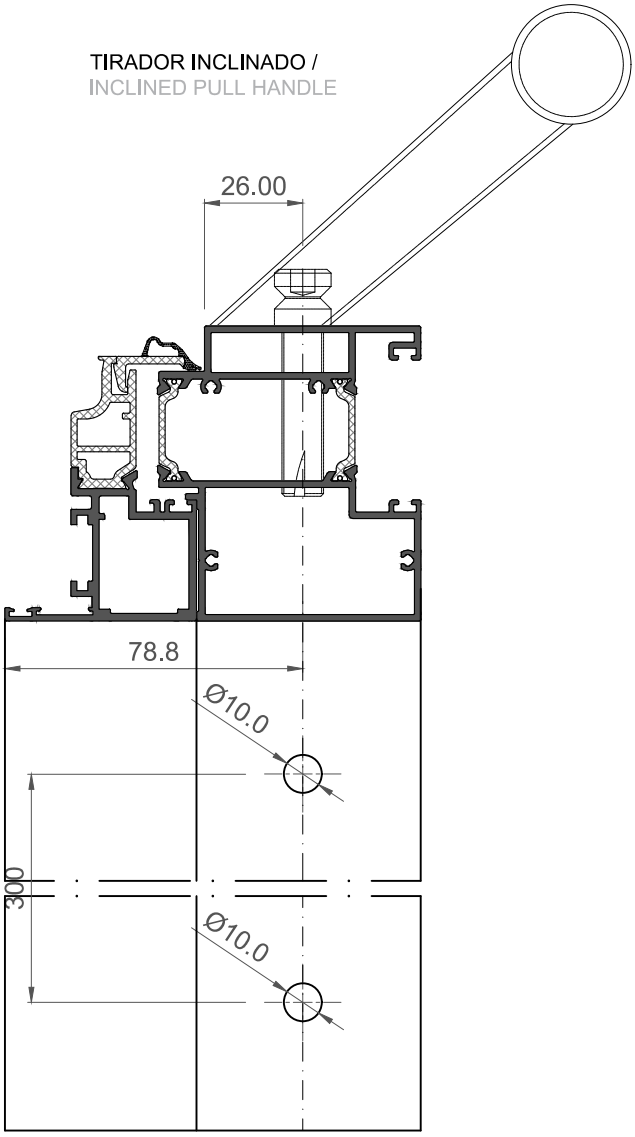
Fijación simple para Tirador/ Pull simple fixation	368080

* Acabado acero inox mate / Matte stainless steel finish

TIRADOR RECTO /
STRAIGHT PULL HANDLE



TIRADOR INCLINADO /
INCLINED PULL HANDLE

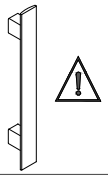


Tirador colocado en el lado exterior, por el interior debe instalarse manilla simple /
Pull handle placed on the outside, inside single door handle should be installed

E = 1:2
S = 1:2

DETALLE MECANIZADO TIRADORES ART INFINITY /
ART INFINITY PULL HANDLE MACHINING DETAIL

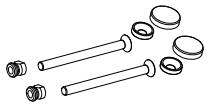
398622
Tirador Art Infinity recto /
Art Infinity straight pull handle



398602 / 398612
Tirador Art Infinity inclinado Izda / Dcha
Art Infinity inclined pull handle Left / Right

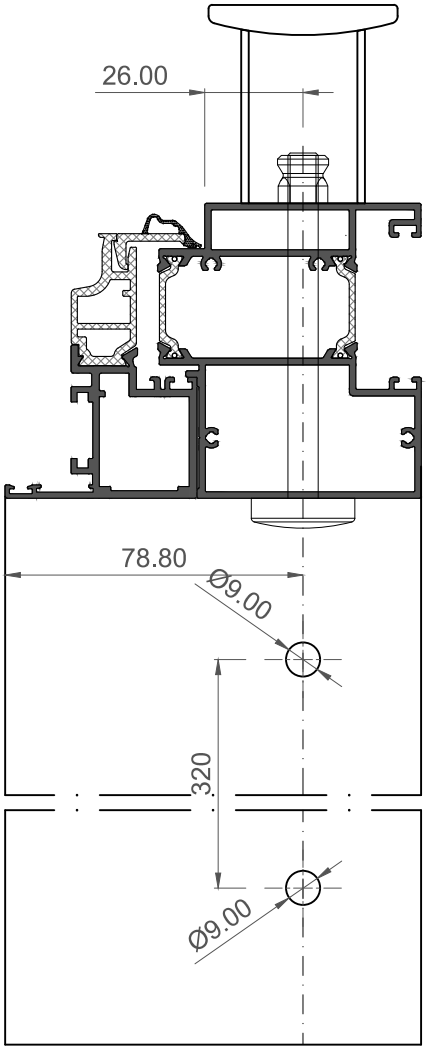


398629
Kit fijación Art Infinity simple /
Simple fixing kit Art Infinity

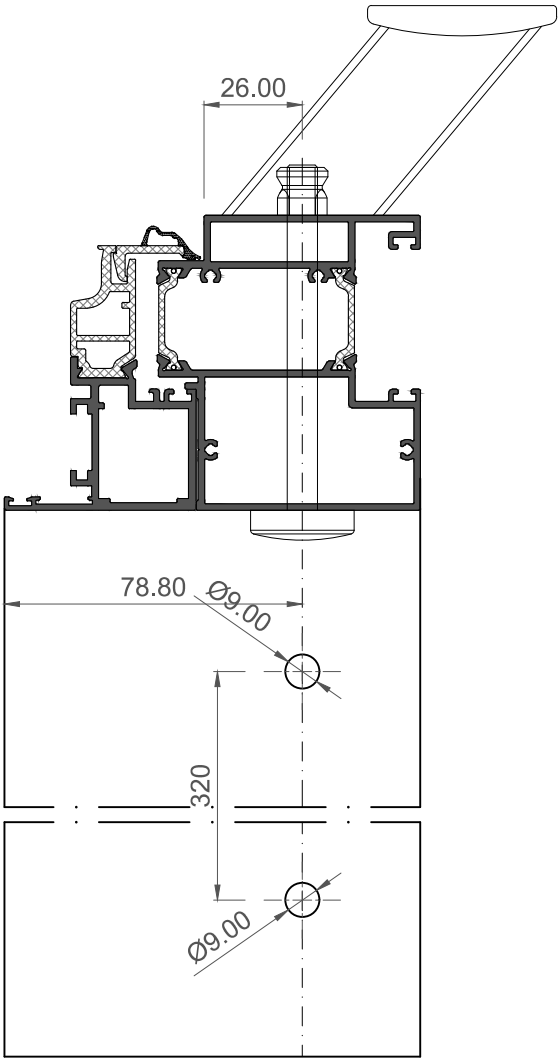


Situar siempre por encima del bombillo /
Always place above the cylinder

TIRADOR RECTO /
STRAIGHT PULL HANDLE



TIRADOR INCLINADO /
INCLINED PULL HANDLE



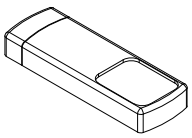
Mecanizados a realizar en ambos lados de la hoja /
Machinings should be done on both sides of the sash

Tirador colocado en el lado exterior, por el interior debe instalarse manilla simple /
Pull handle placed on the outside, inside single door handle should be installed

E = 1:2
S = 1:2

PROTECTOR DE BOMBILLO
CYLINDER SHIELD

321010
Protector de bombillo /
Cylinder shield



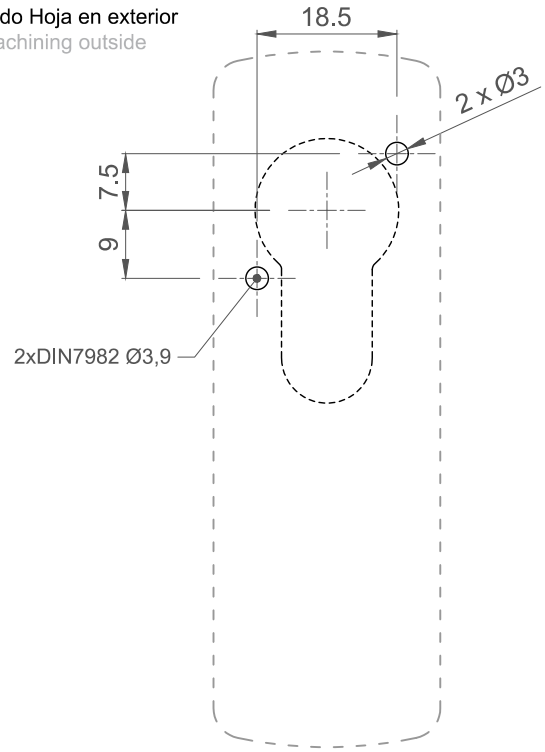
El protector 321010 se coloca fijado directamente sobre la parte exterior de la hoja / The 321010 shield is attached directly to the outside of the sash

El protector se fija al bombillo mediante el tornillo prisionero de apriete que dispone / The shield is fixed to the cylinder through the grub screw

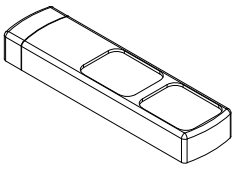
Para fijación de seguridad del protector se emplean 2 tornillos Ø3,9 DIN7982 (no incluidos). Se recomienda practicar los taladros una vez quede fijado el protector al cilindro / For safety fixing of the shield 2 screws Ø3,9 DIN7982 must be used (not included). It is recommended to drill after the cover is fixed to the cylinder.

Accionamiento mediante llave magnética / Activation through magnetic key

Mecanizado Hoja en exterior
/ Sash machining outside



321011
Protector de seguridad de bombillo /
Cylinder security shield

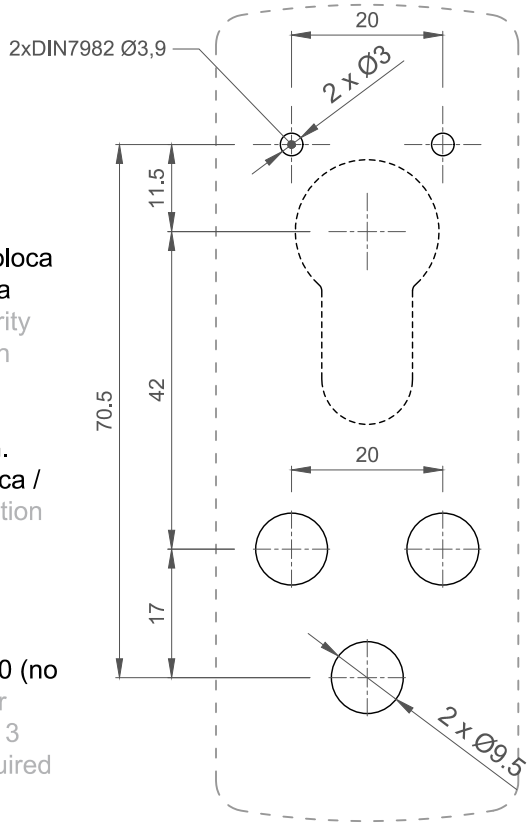


El protector de seguridad 321011 se coloca fijado mediante tornillos pasantes a una contraplaca interior / The 321011 security shield is fixed with through screws to an inner counter plate

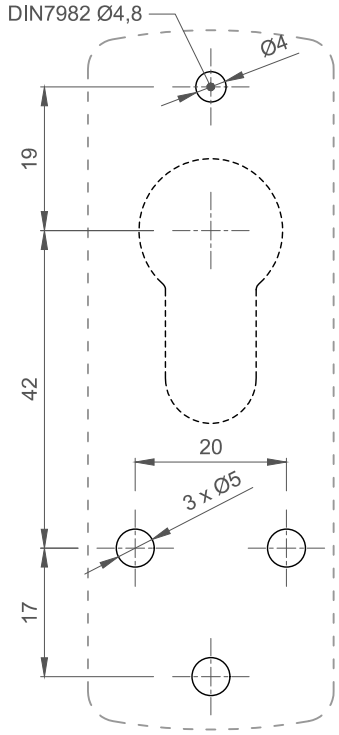
Placa de protección con doble posición. Accionamiento mediante llave magnética / Double position protection plate. Activation through magnetic key

Casquillos roscados, contraplaca y embellecedor interior incluidos. Son necesarios 3 tornillos DIN965 de M4x70 (no incluidos) / Threaded bushings, counter plate and interior keyhole are included. 3 units of M4x70 DIN965 screws are required (not included).

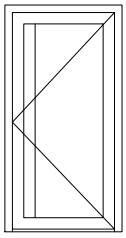
Mecanizado Hoja en exterior
/ Sash machining outside



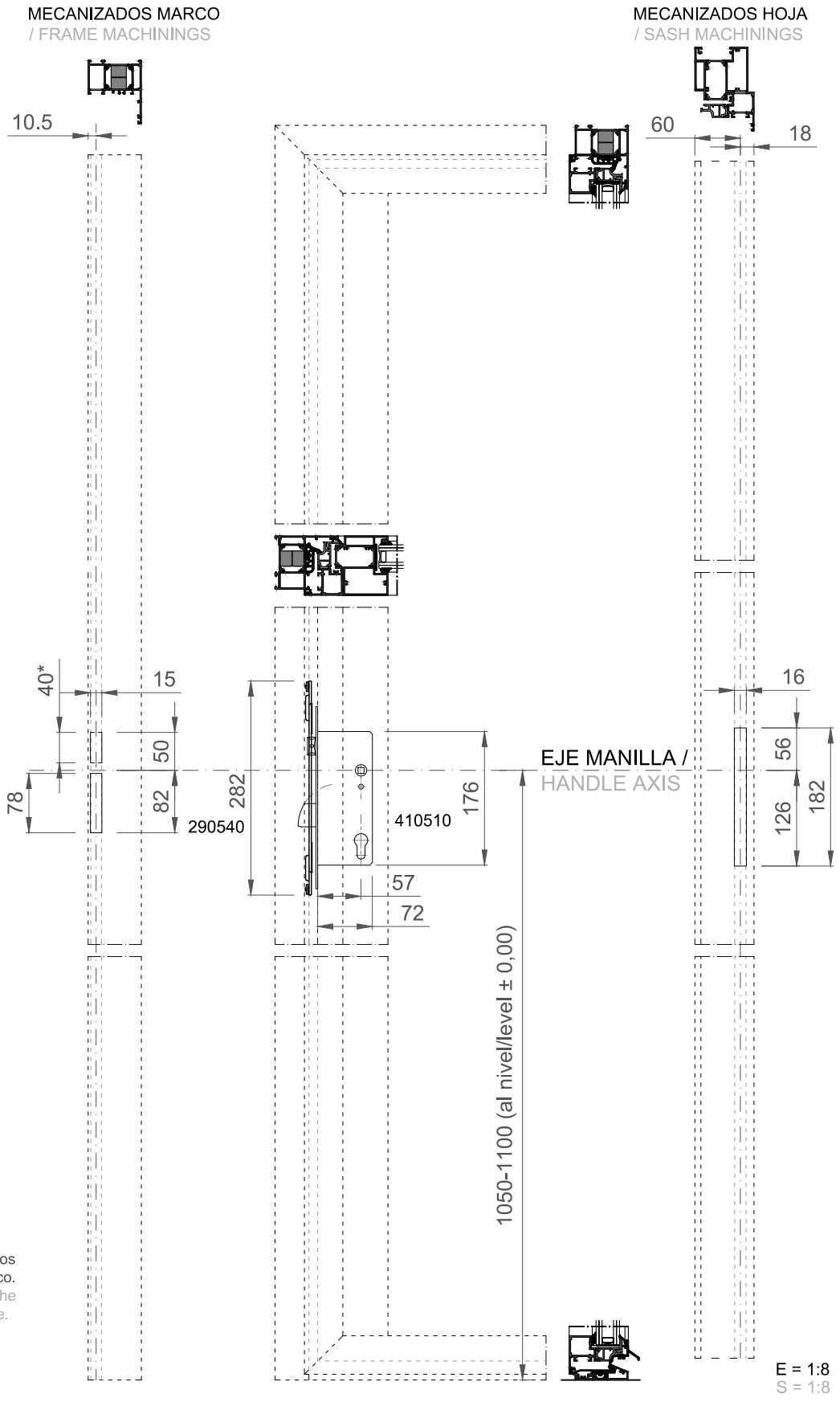
Mecanizado Hoja en interior
/ Sash machining inside



CERRADURA 1 PUNTO 410510
1 POINT LOCK 410510

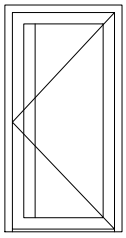


	410510
	290540

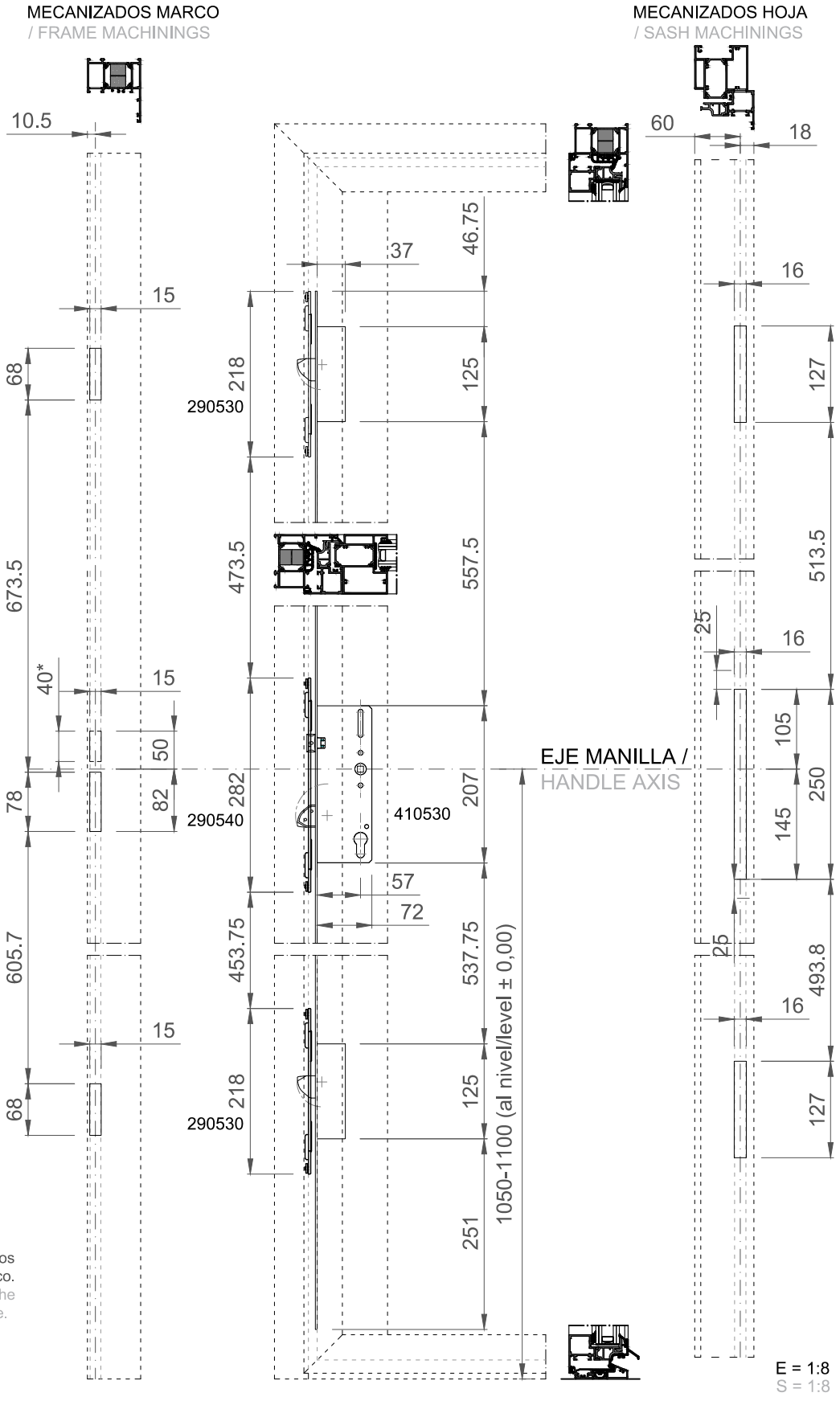


*Solo rebajar las alas de los nervios del canal de marco.
*Lower only the face of the groove nerves of the frame.

CERRADURA 3 PUNTOS 410530
3 POINTS LOCK 410530



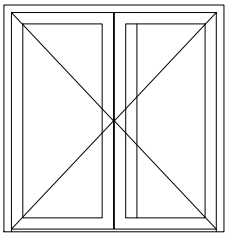
	410530
	290540
	290530

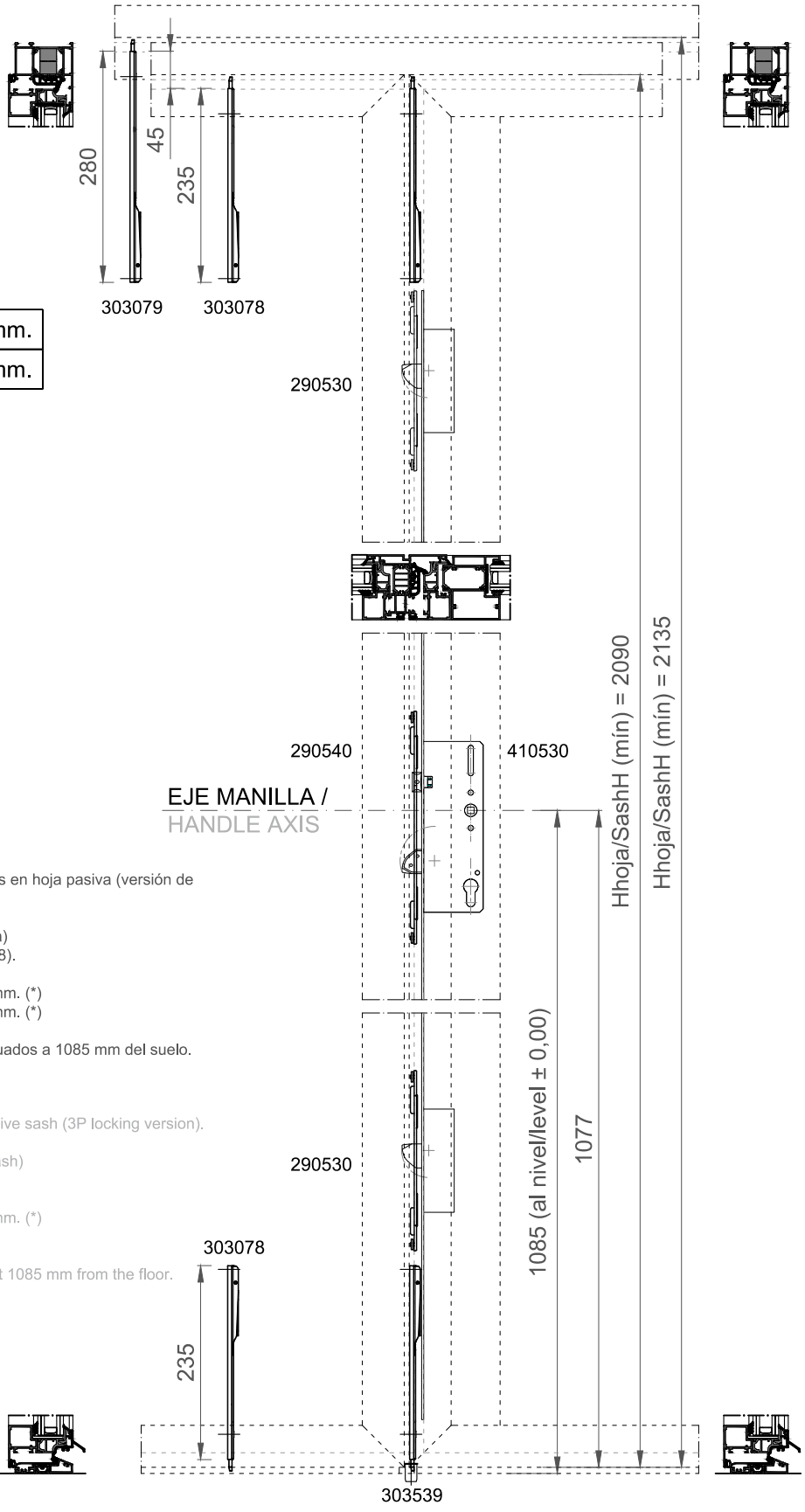


*Solo rebajar las alas de los nervios del canal de marco.
*Lower only the face of the groove nerves of the frame.

E = 1:8
S = 1:8

HERRAJE HOJA PASIVA
PASSIVE DOOR HARDWARE





	303078	L = 235 mm.
	303079	L = 280 mm.
	243074	
	303539	

Nota:

Dimensiones mínimas de hoja con pasadores en hoja pasiva (versión de cerradura de 3P).
Inferior:
Altura eje manilla = 1077 mm. (sobre hoja)
(para librar posición pasador corto, 303078).
Superior:
Con pasador corto (303078) Hh > 2090 mm. (*)
Con pasador largo (303079) Hh > 2135 mm. (*)

(*) Alturas mínimas para ejes de manillas situados a 1085 mm del suelo.

Note:

Sash minimum dimensions with bolts in passive sash (3P locking version).
Bottom:
Handle axis height = 1077 mm. (above sash)
(to free short bolt position, 303078).
Top:
With short bolt (303078) Hh > 2090 mm. (*)
With long bolt (303079) Hh > 2135 mm. (*)

(*) Minimum heights for handle axis placed at 1085 mm from the floor.

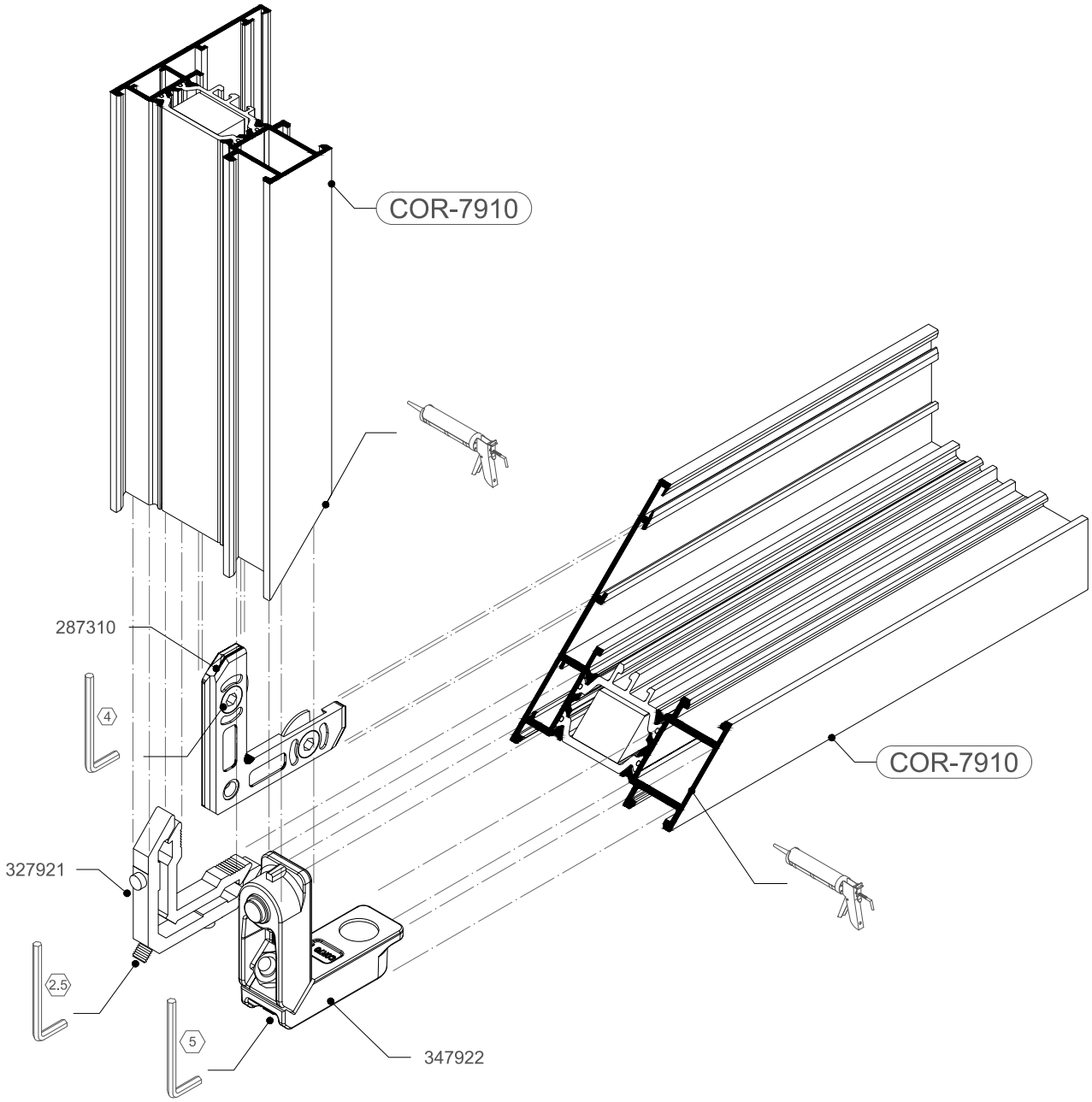
COR 70 HOJA OCULTA
COR 70 HIDDEN SASH

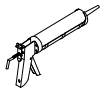
9. DETALLES DE FABRICACIÓN
9. FABRICATION DETAILS

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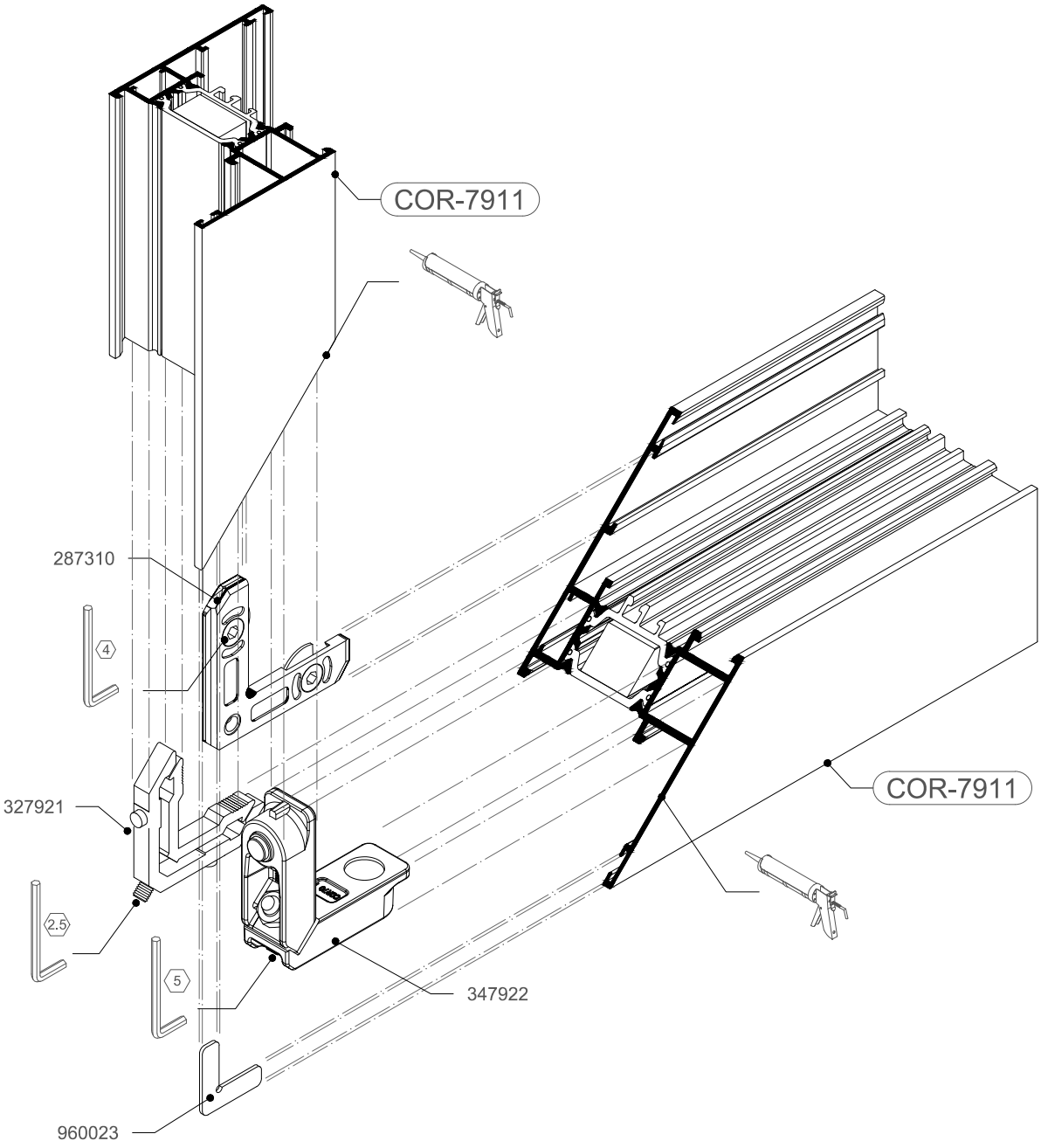
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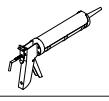
ENCUENTRO MARCO COR-7910
FRAME COR-7910 JOINT PROFILE



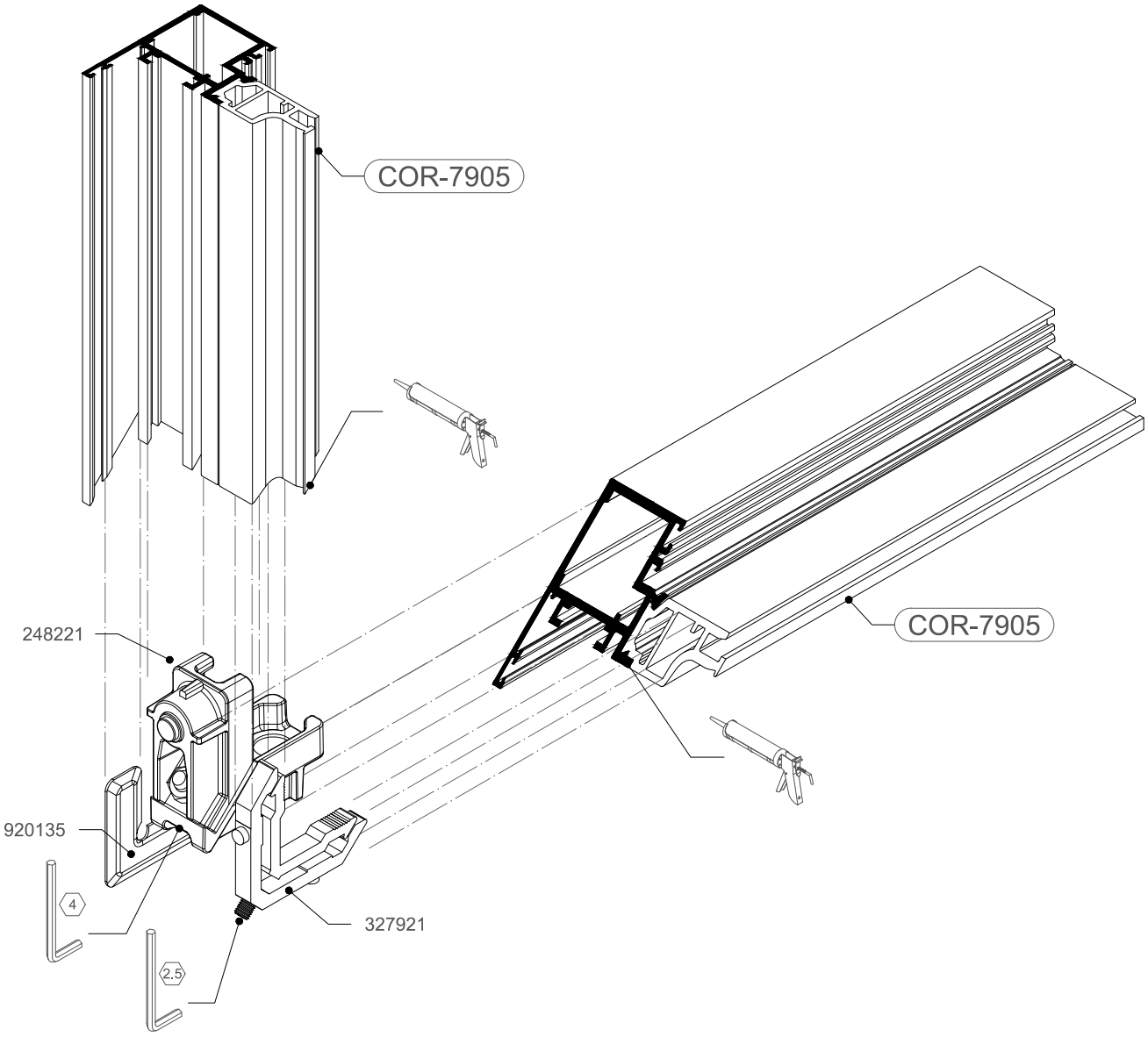
	Sellado ingletes con mastic neutro sin disolventes. Seal mitre area with mastic neutro without solvent.
	Mecanizados del perfil. TROQUEL Ref.: 337999 Profile preparation. PUNCH TOOL Ref.: 337999

ENCUENTRO MARCO COR-7911
FRAME COR-7911 JOINT PROFILE



	Sellado ingletes con mastic neutro sin disolventes. Seal mitre area with mastic neutro without solvent.
	Mecanizados del perfil. TROQUEL Ref.: 337999 Profile preparation. PUNCH TOOL Ref.: 337999

ENCUENTRO HOJA COR-7905
SASH COR-7905 JOINT PROFILE

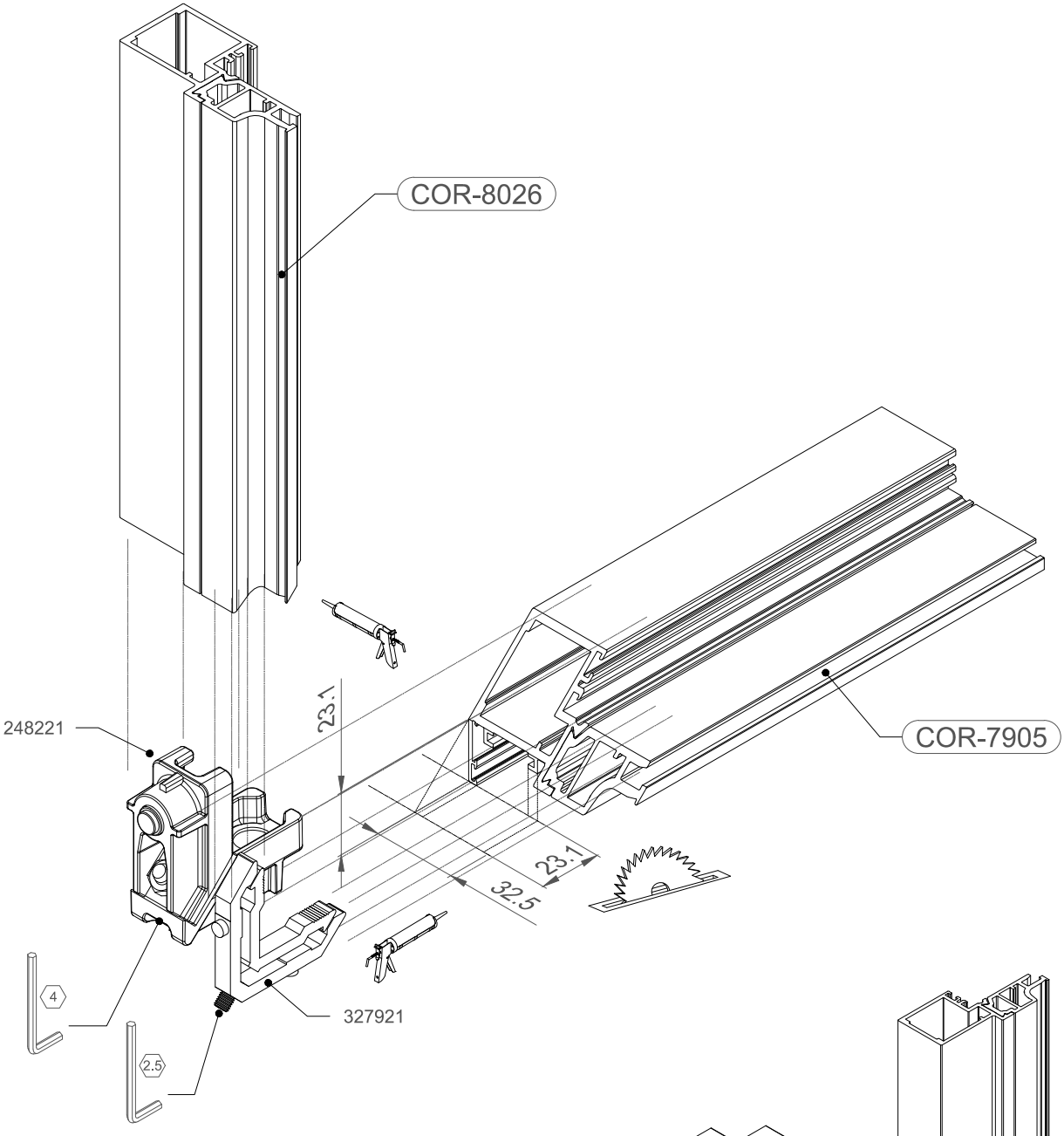


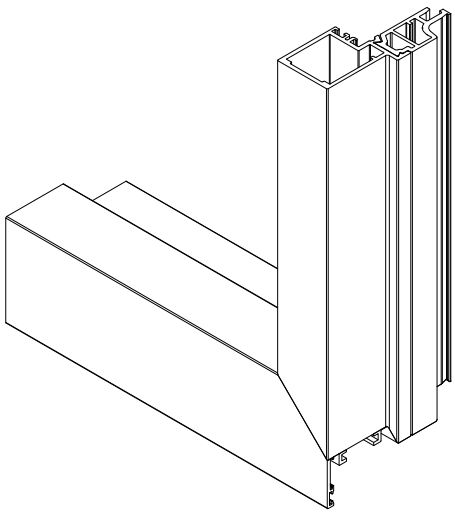
En caso de vidrio pegado, imprescindible sellar ingletes con bicomponente.
In case of glazing units glued, it is absolutely necessary seal mitred corners with 2 component adhesive.

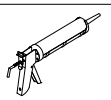
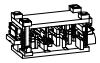
	Sellado ingletes con mastic neutro sin disolventes. Seal mitre area with mastic neutro without solvent.
	Mecanizados del perfil. TROQUEL Ref.: 337999 Profile preparation. PUNCH TOOL Ref.: 337999

ENSAMBLAJE HOJA INVERSORA COR-8026 CON HOJA COR-7905

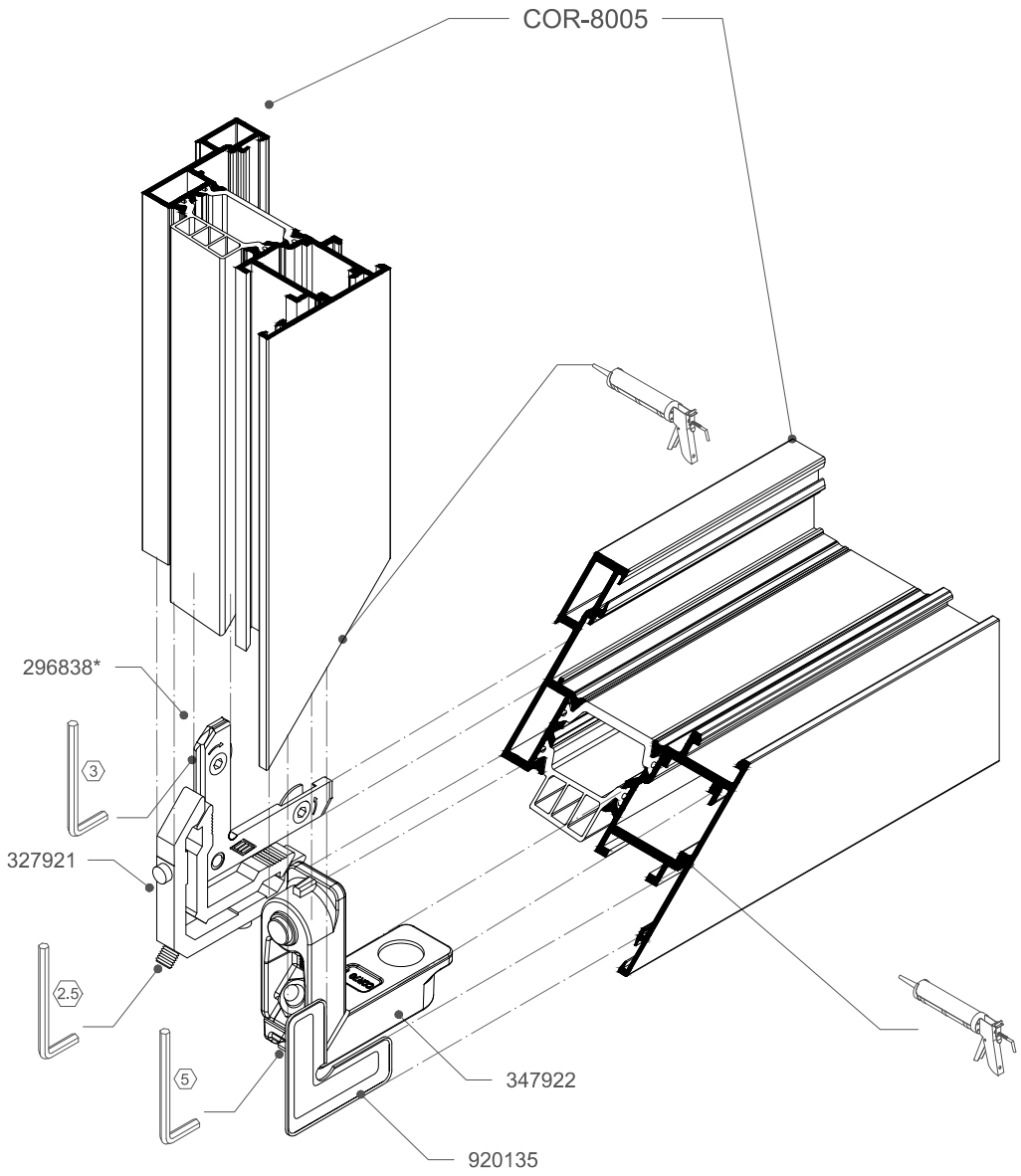
COR-8026 INVERTED SASH ASSEMBLY WITH COR-7905 SASH

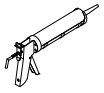




	Sellado ingletes con mastic neutro sin disolventes. Seal mitre area with mastic neutro without solvent.
	Mecanizados del perfil. TROQUEL Ref.: 337999 Profile preparation. PUNCH TOOL Ref.: 337999

ENCUENTRO HOJA COR-8005 ESCUADRAS INYECCIÓN
SASH COR-8005 MECHANICAL CLEAT JOINT PROFILE

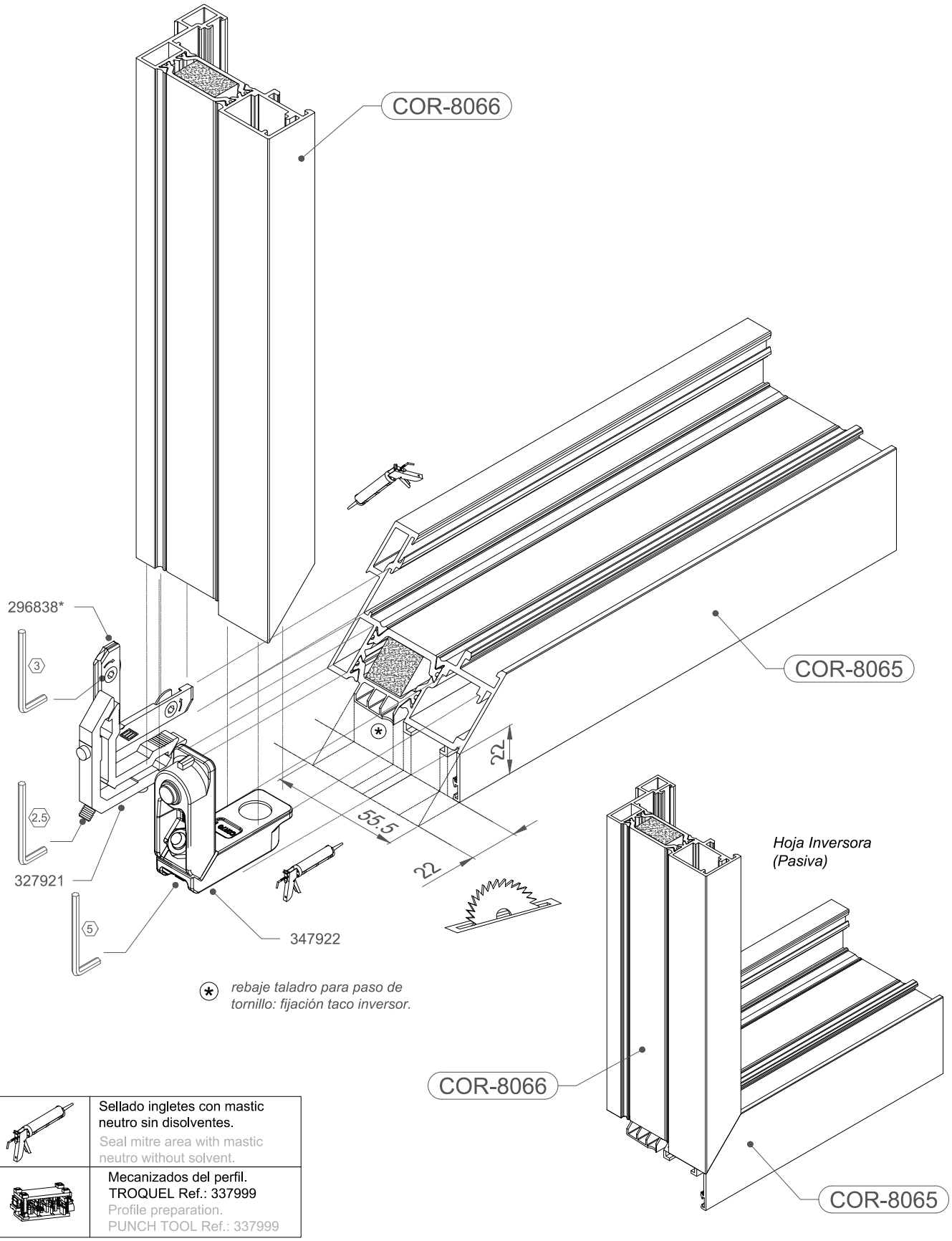


	Sellado ingletes con mastic neutro sin disolventes. Seal mitre area with mastic neutro without solvent.
	Mecanizados del perfil. TROQUEL Ref.: 337999 Profile preparation. PUNCH TOOL Ref.: 337999

* OPCIONAL
* OPTIONAL

ENCUENTRO HOJA INVERSORA COR-8066 ESCUADRAS INYECCIÓN

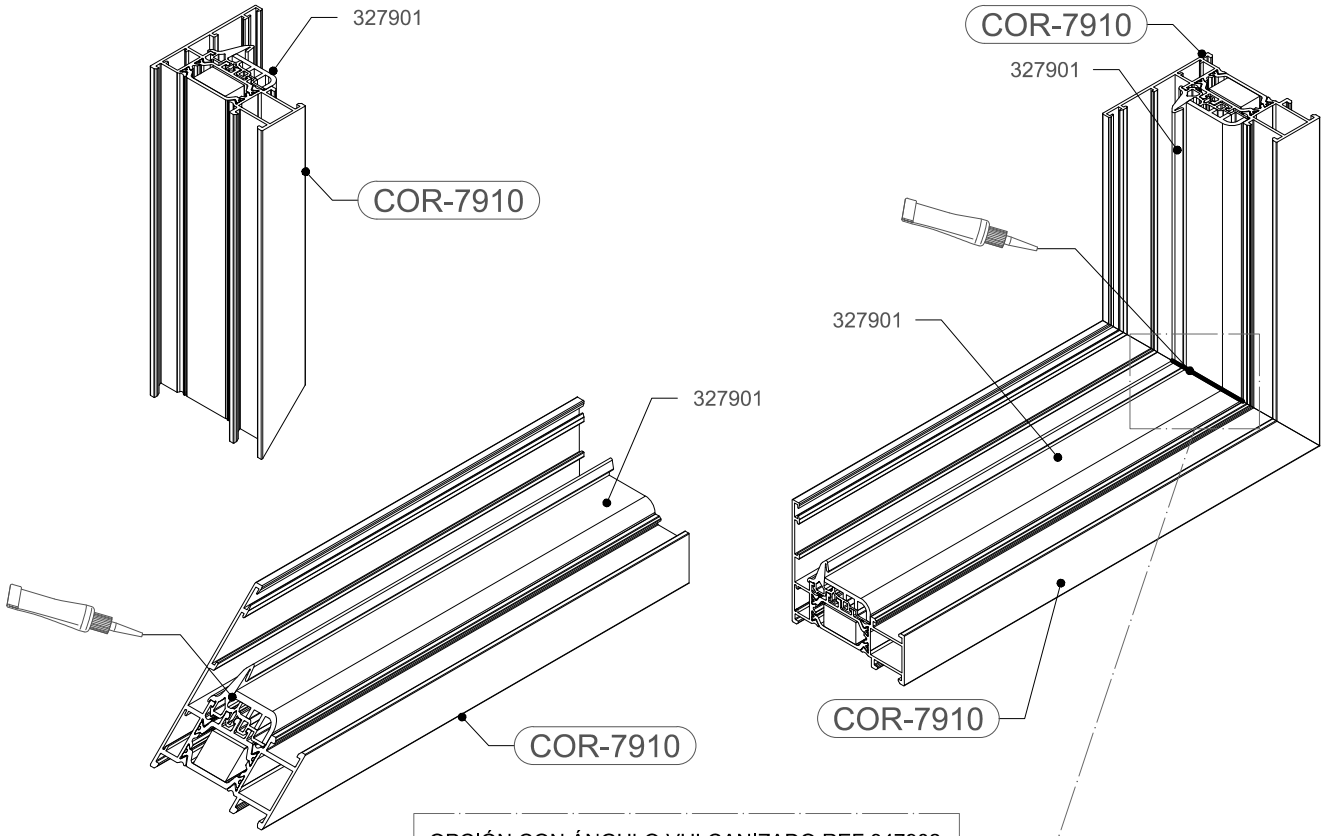
INVERTER SASH COR-8066 MECHANICAL CLEAT JOINT PROFILE



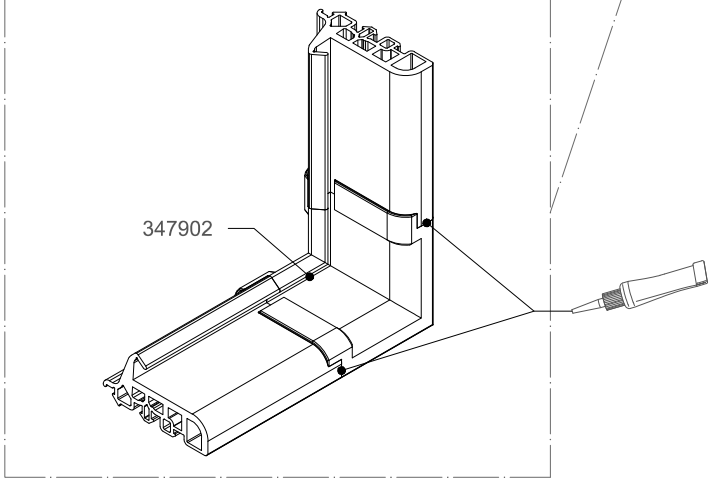
(*) *rebaje taladro para paso de tornillo: fijación taco inversor.*

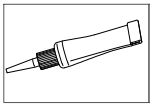
	Sellado ingletes con mastic neutro sin disolventes. Seal mitre area with mastic neutro without solvent.
	Mecanizados del perfil. TROQUEL Ref.: 337999 Profile preparation. PUNCH TOOL Ref.: 337999

ENCUENTRO JUNTA CENTRAL 327901 y 327902
CENTRAL GASKET 327901 AND 327902 JOINT PROFILE



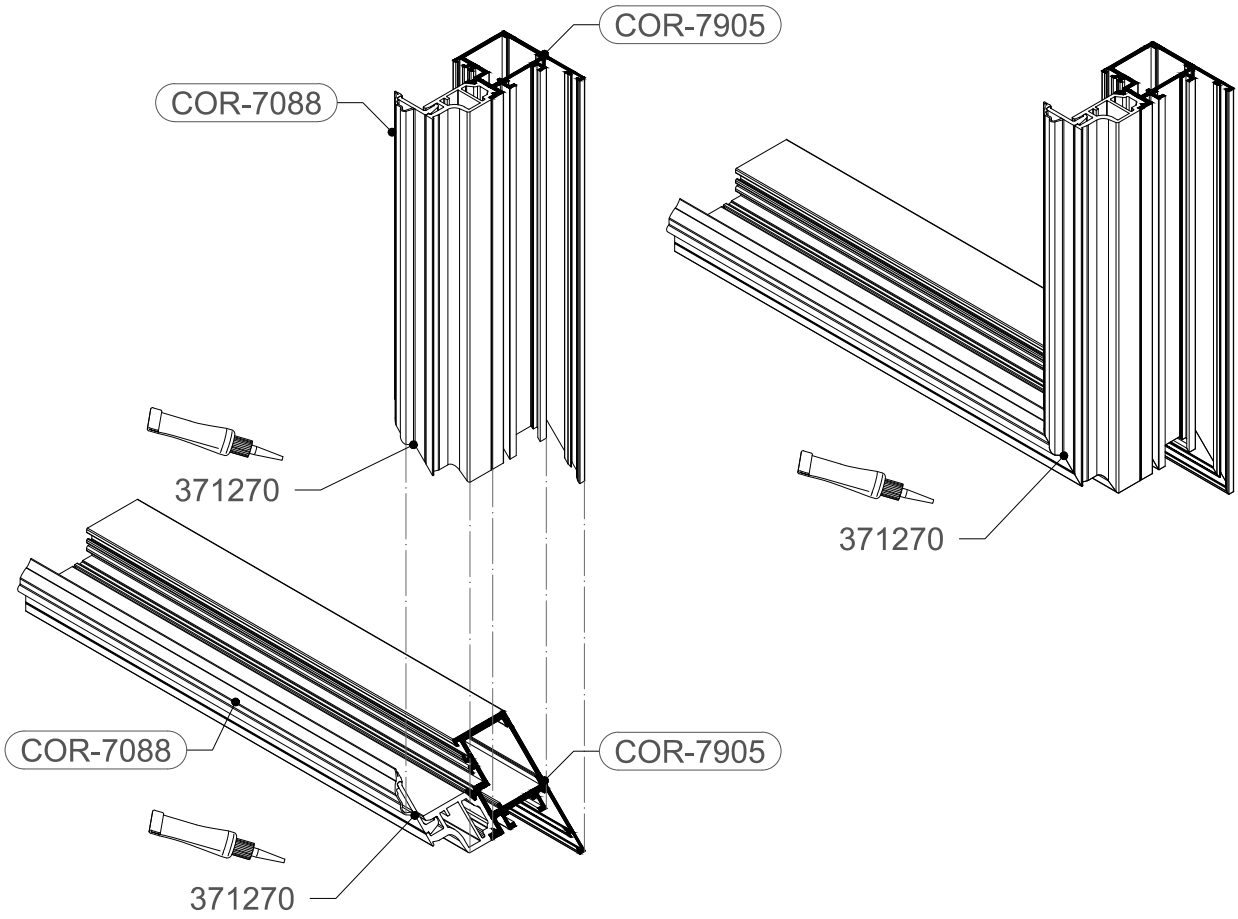
OPCIÓN CON ÁNGULO VULCANIZADO REF.347902
OPTION VULCANIZED ANGLE REF. 347902

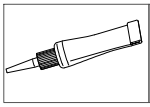




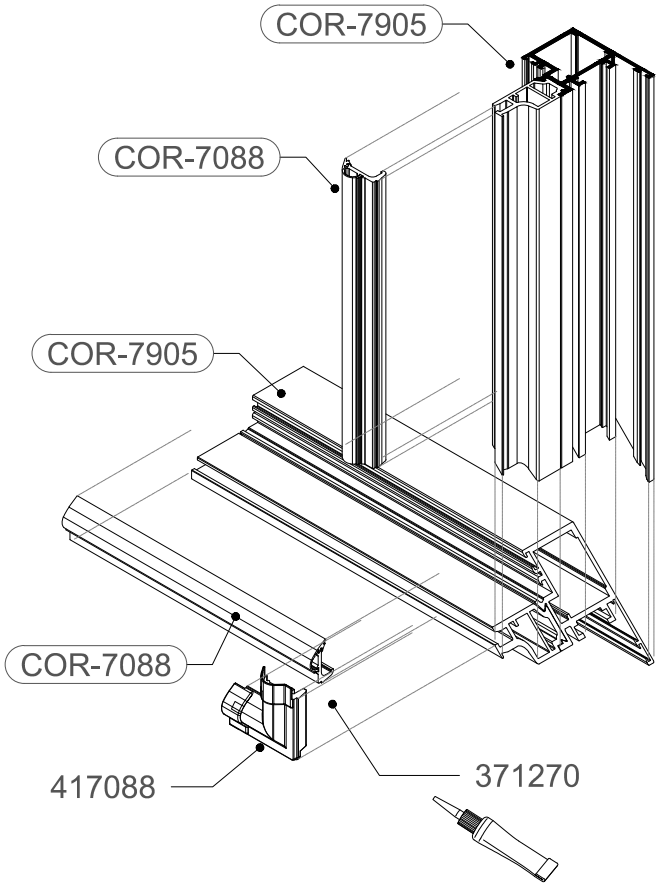
Pegado junquillo con pegamento tipo "cianocrilato".
Glued bead area with "cianocrilate" glue.

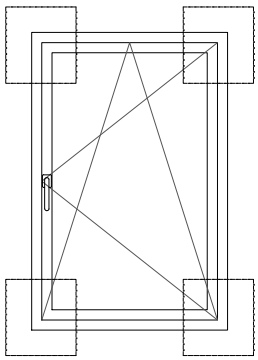
ENCUENTRO JUNQUILLO COR-7088
BEAD COR-7088 JOINT PROFILE



	Pegado junquillo con pegamento ref. 371270. Glued glazing bead with glue ref. 371270

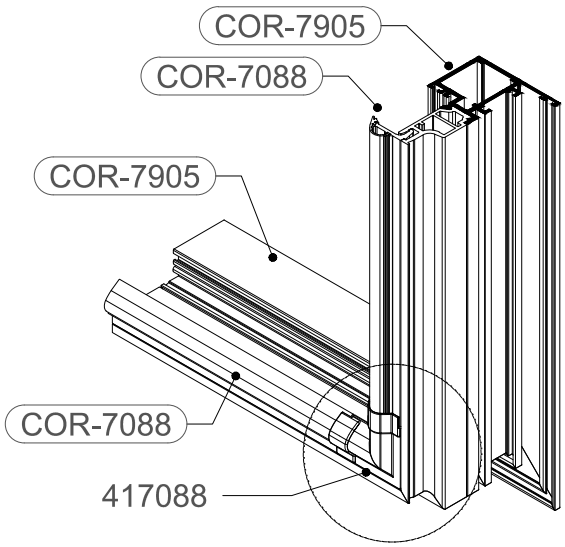
ENCUENTRO JUNQUILLO COR-7088 con ángulo de esquina 417088
BEAD COR-7088 JOINT PROFILE with beading corner angle 417088

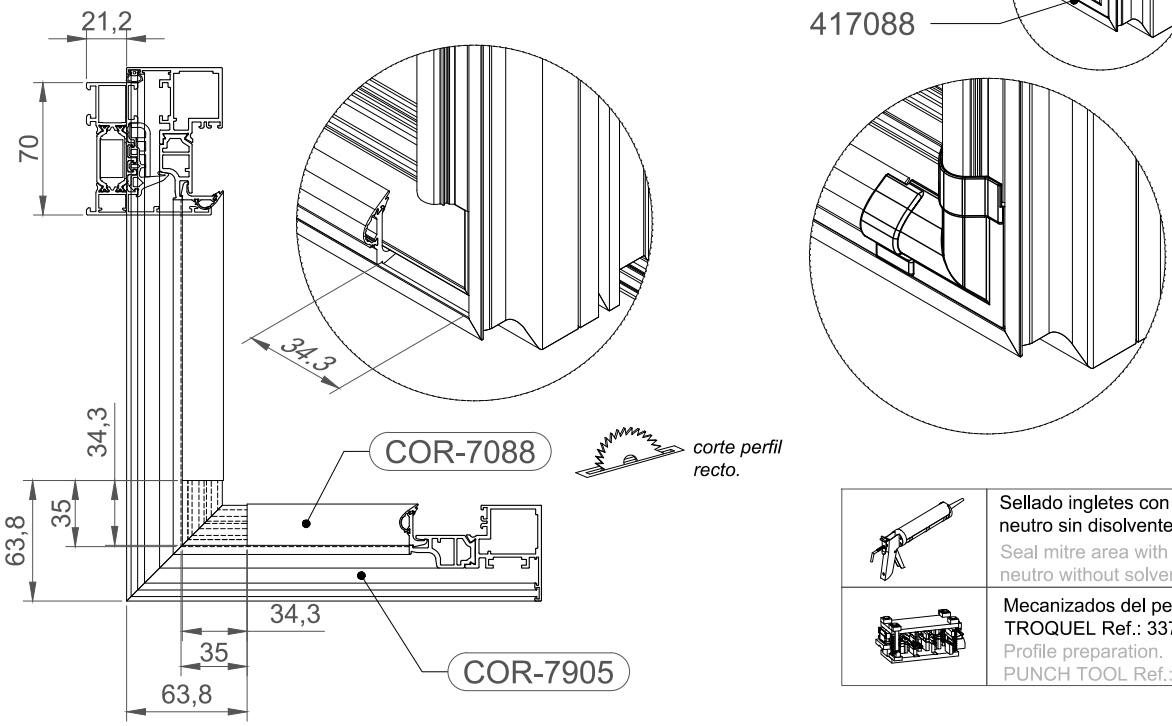




ÁNGULO DE ESQUINA

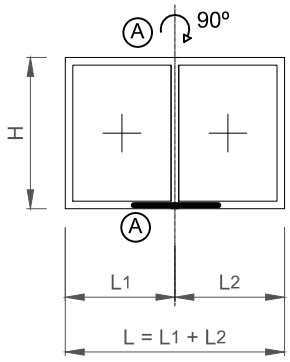
	417088



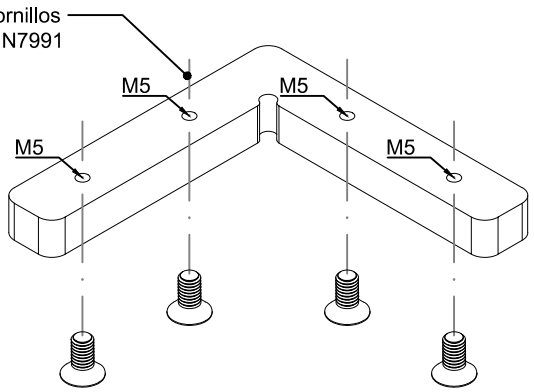


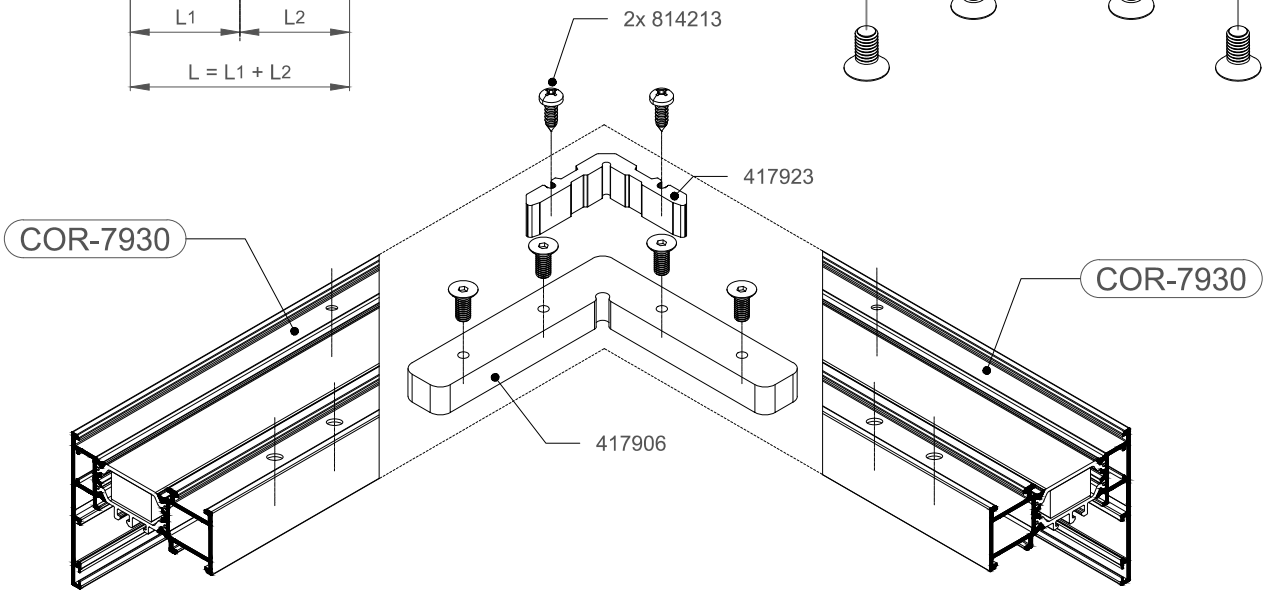
	Sellado ingletes con mastic neutro sin disolventes. Seal mitre area with mastic neutro without solvent.
	Mecanizados del perfil. TROQUEL Ref.: 337999 Profile preparation. PUNCH TOOL Ref.: 337999

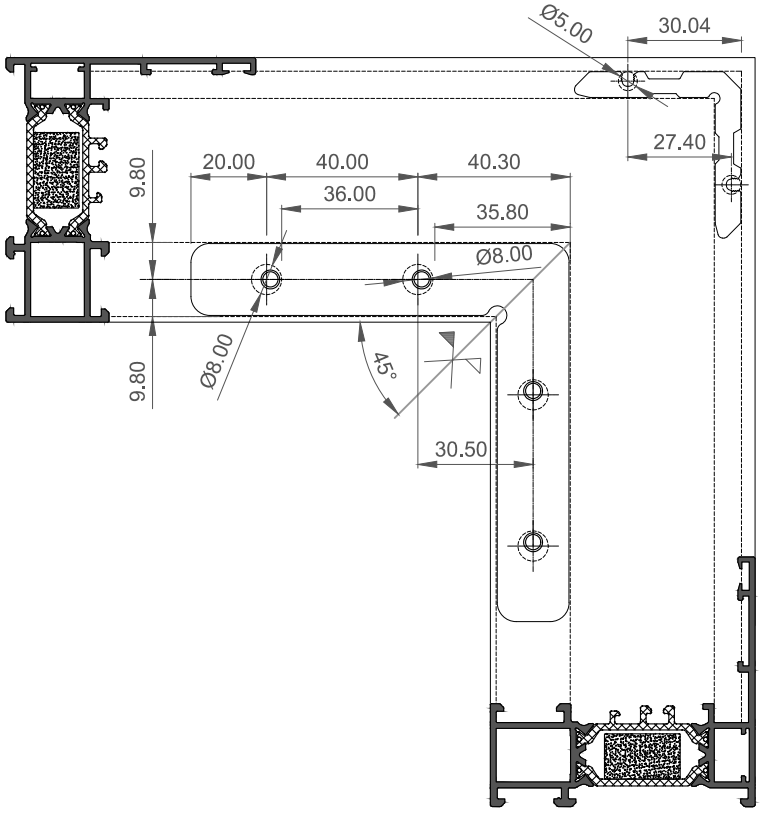
CONEXIÓN DE MARCOS EN ESQUINA O RINCÓN
FRAME CORNER JOINT



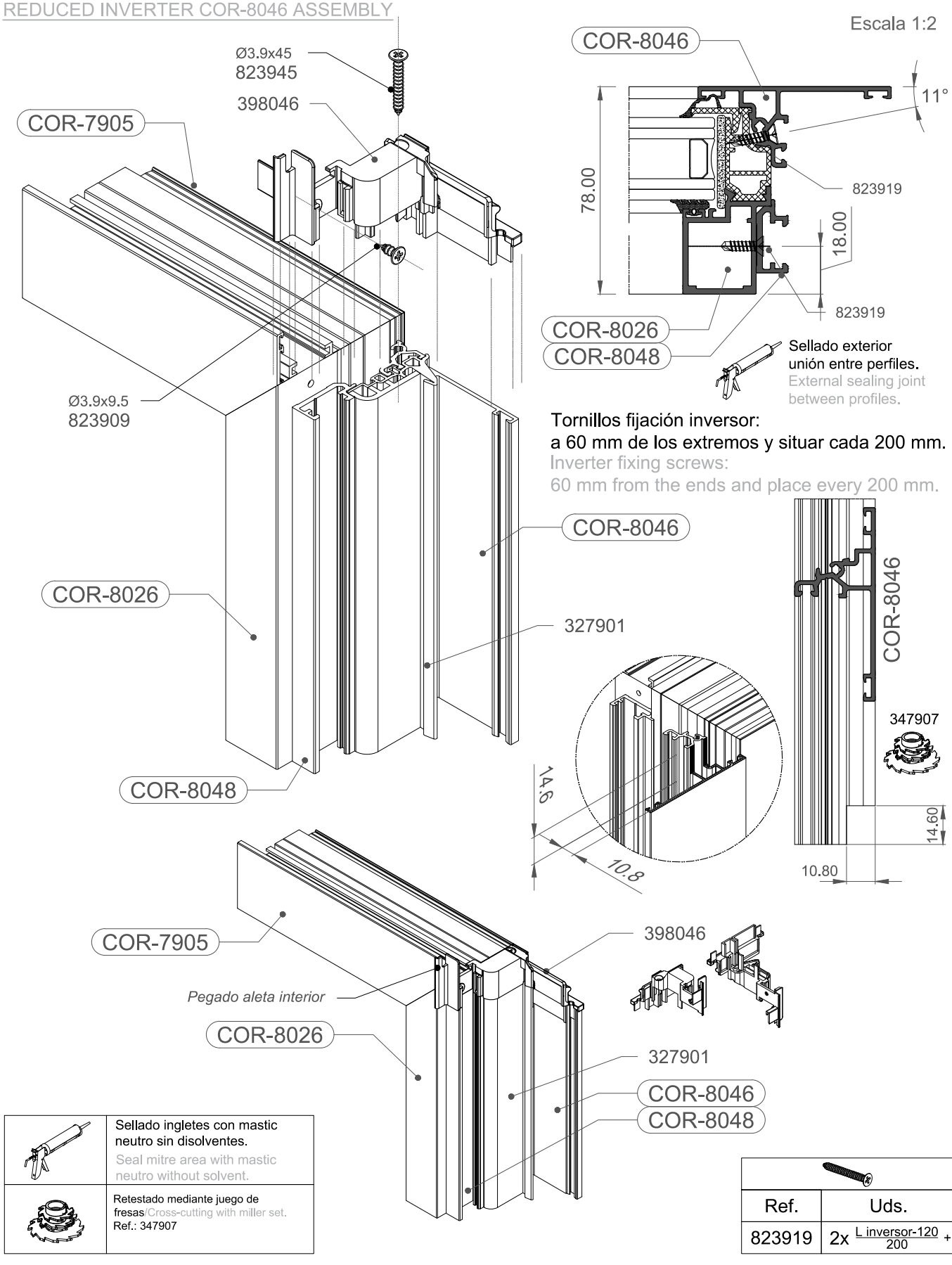
417906
Conector esquina marco
Frame corner joint







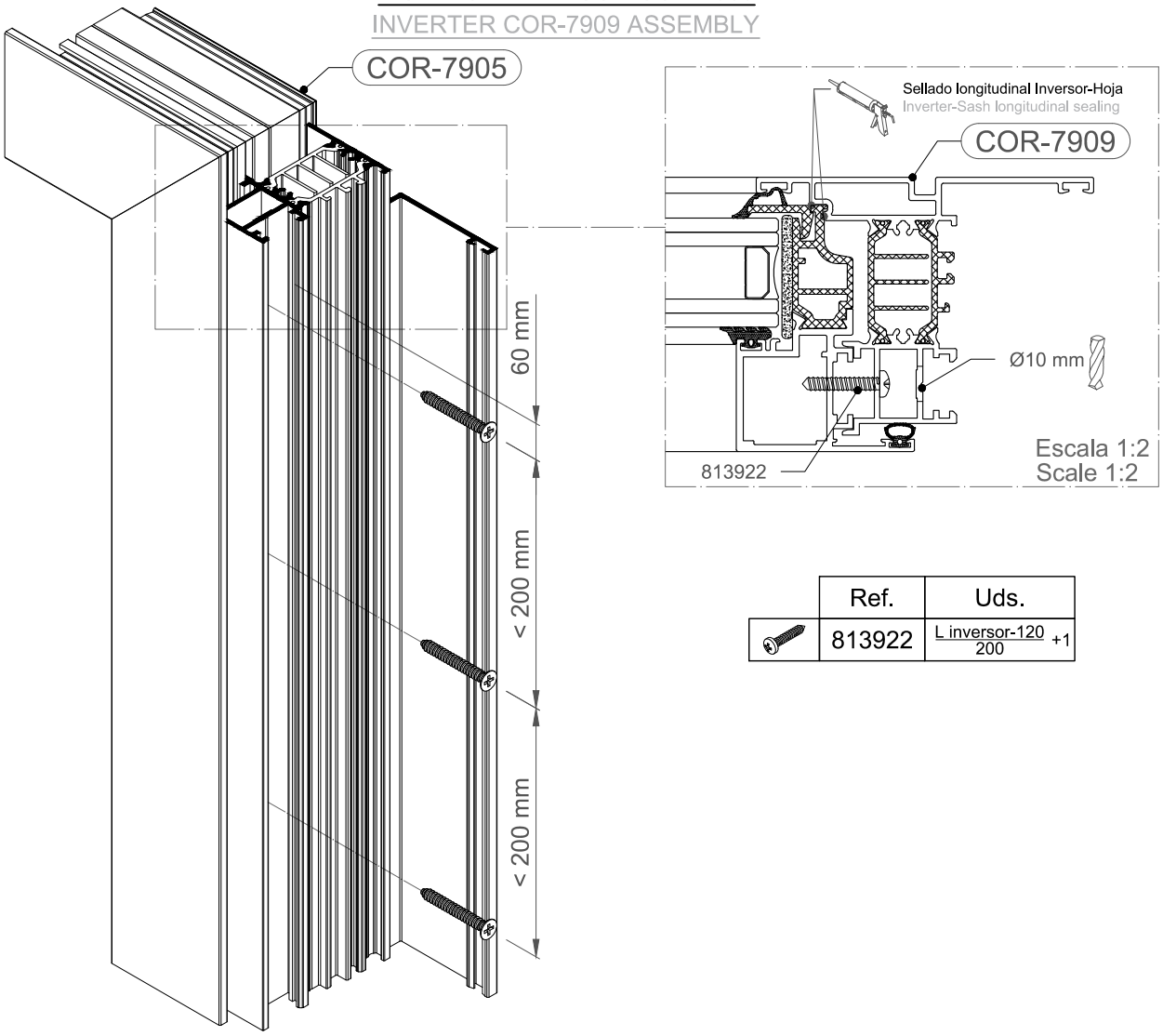
MONTAJE INVERSOR REDUCIDO COR-8046
REDUCED INVERTER COR-8046 ASSEMBLY



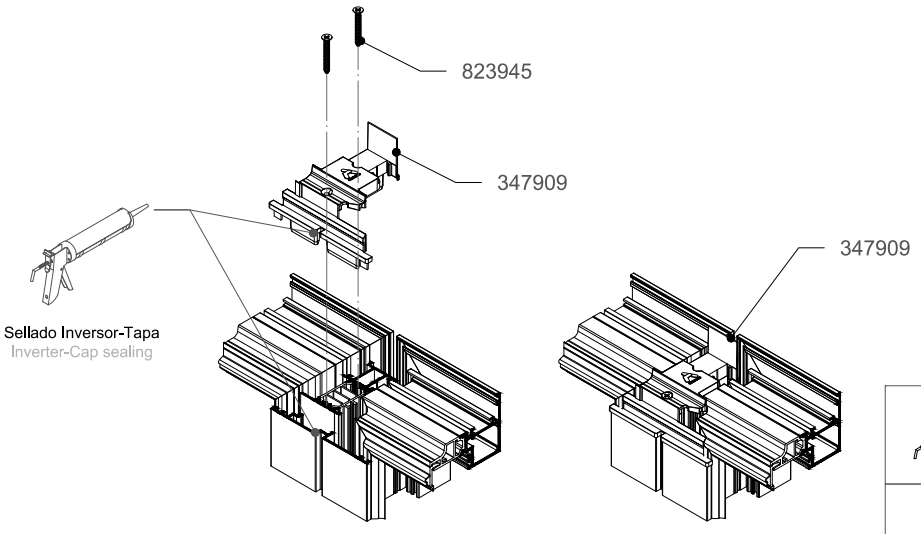
	Sellado ingletes con mastic neutro sin disolventes. Seal mitre area with mastic neutro without solvent.
	Retestado mediante juego de fresas/Cross-cutting with miller set. Ref.: 347907

Ref.	Uds.
823919	2x $\frac{\text{L inversor-120}}{200}$ +1

MONTAJE INVERSOR COR-7909
INVERTER COR-7909 ASSEMBLY



	Ref.	Uds.
	813922	L inversor-120 / 200 +1

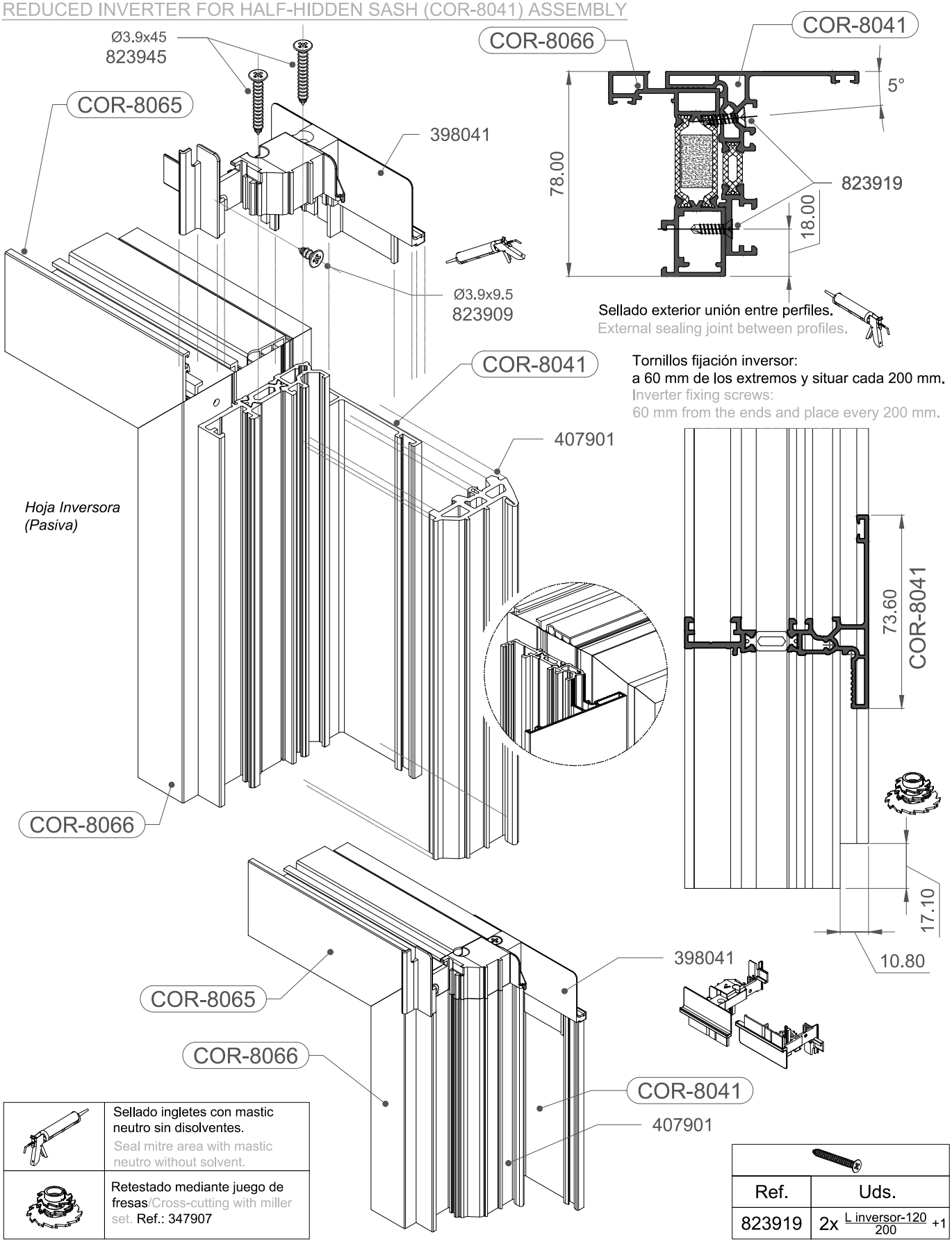


	Sellado ingletes con mastic neutro sin disolventes. Seal mitre area with mastic neutro without solvent.
	Retestado mediante juego de fresas/Cross-cutting with miller set. Ref.: 347907

MONTAJE INVERSOR REDUCIDO HOJA SEMIVISTA (COR-8041)

E: 1:2

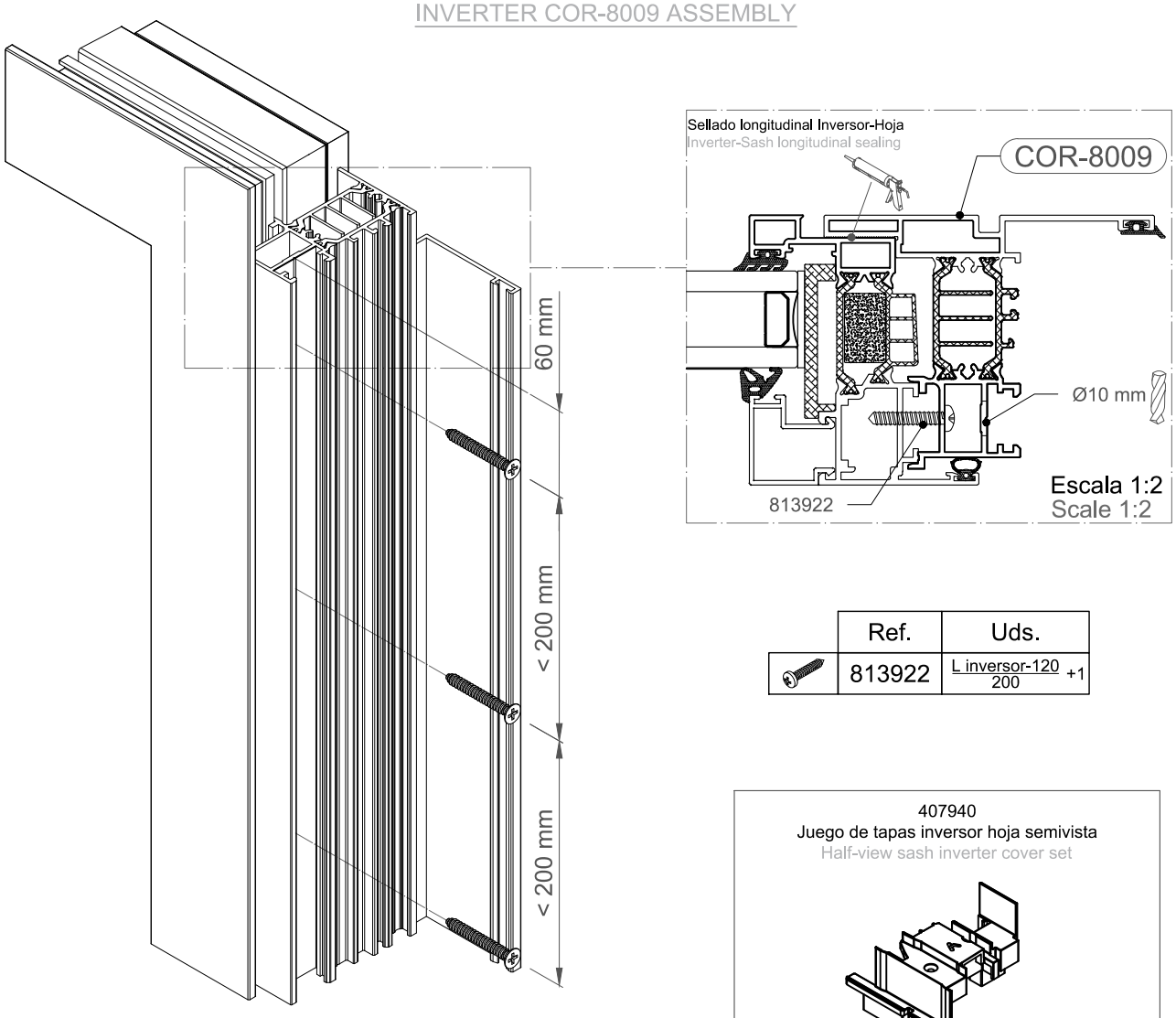
REDUCED INVERTER FOR HALF-HIDDEN SASH (COR-8041) ASSEMBLY



	Sellado ingletes con mastic neutro sin disolventes. Seal mitre area with mastic neutro without solvent.
	Retestado mediante juego de fresas/Cross-cutting with miller set. Ref.: 347907

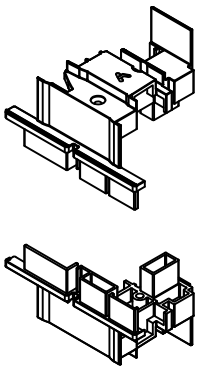
Ref.	Uds.
823919	2x $\frac{\text{L inversor-120}}{200}$ +1

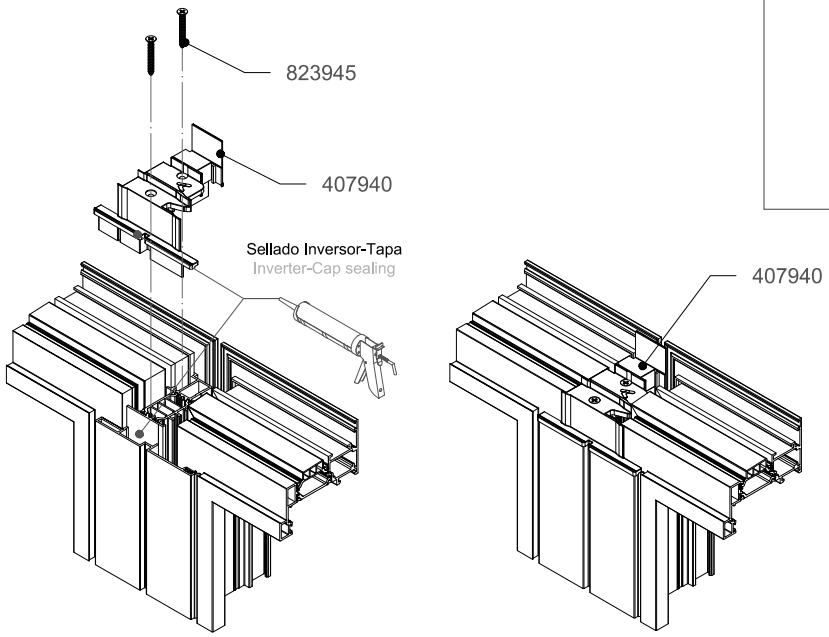
MONTAJE INVERSOR COR-8009
INVERTER COR-8009 ASSEMBLY



	Ref.	Uds.
	813922	L inversor-120 / 200 +1

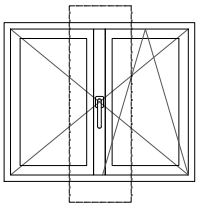
407940
Juego de tapas inversor hoja semivista
Half-view sash inverter cover set

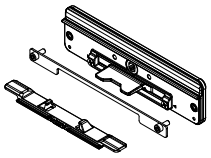




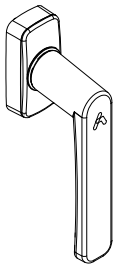
	Sellado ingletes con mastic neutro sin disolventes. Seal mitre area with mastic neutro without solvent.
	Retestado mediante juego de fresas/Cross-cutting with miller set. Ref.: 347907

MONTAJE MANILLA CENTRADA
CENTERED HANDLE ASSEMBLY

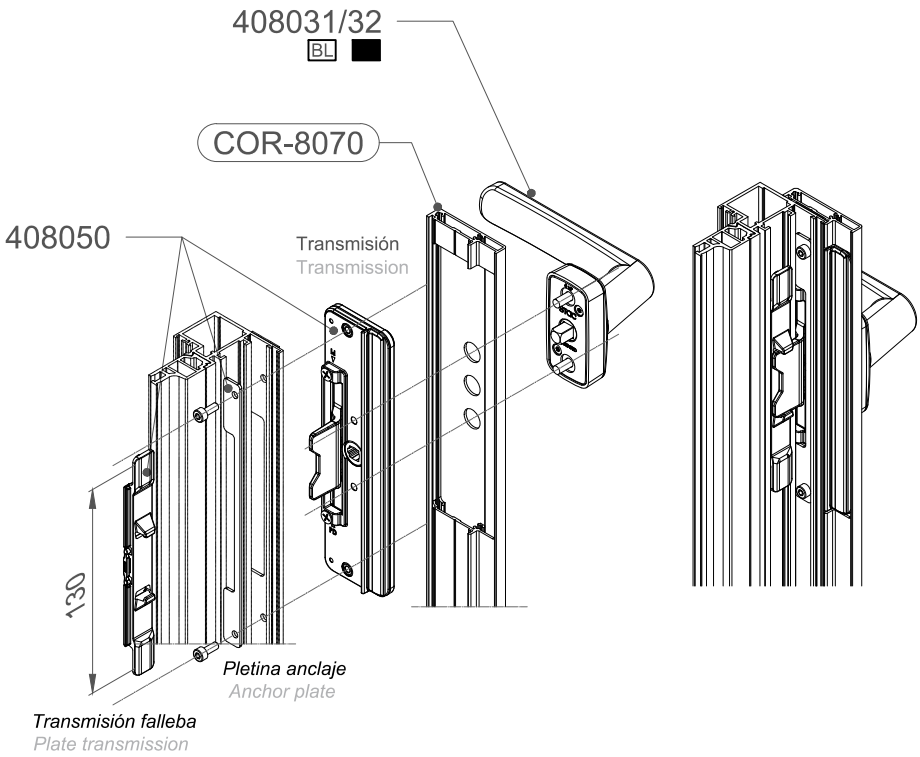


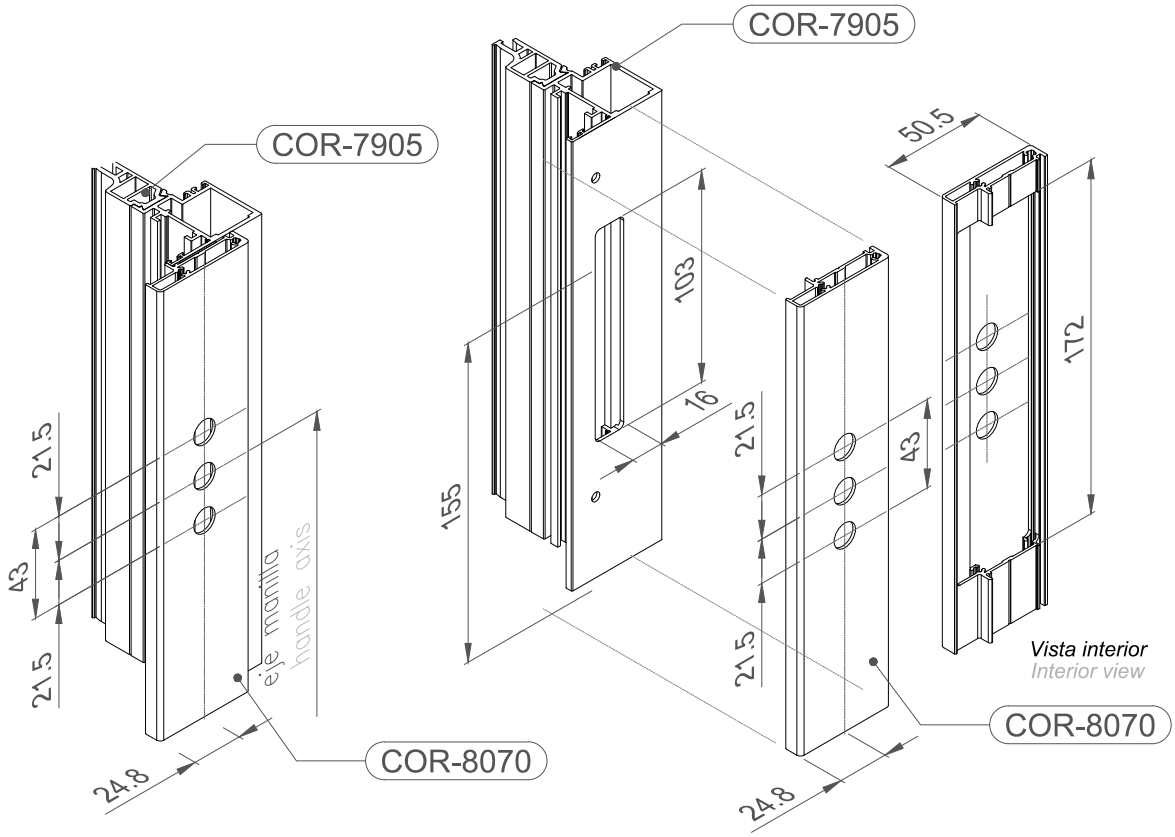


408050
Kit transmisión manilla centrada
Centered handle transmission kit



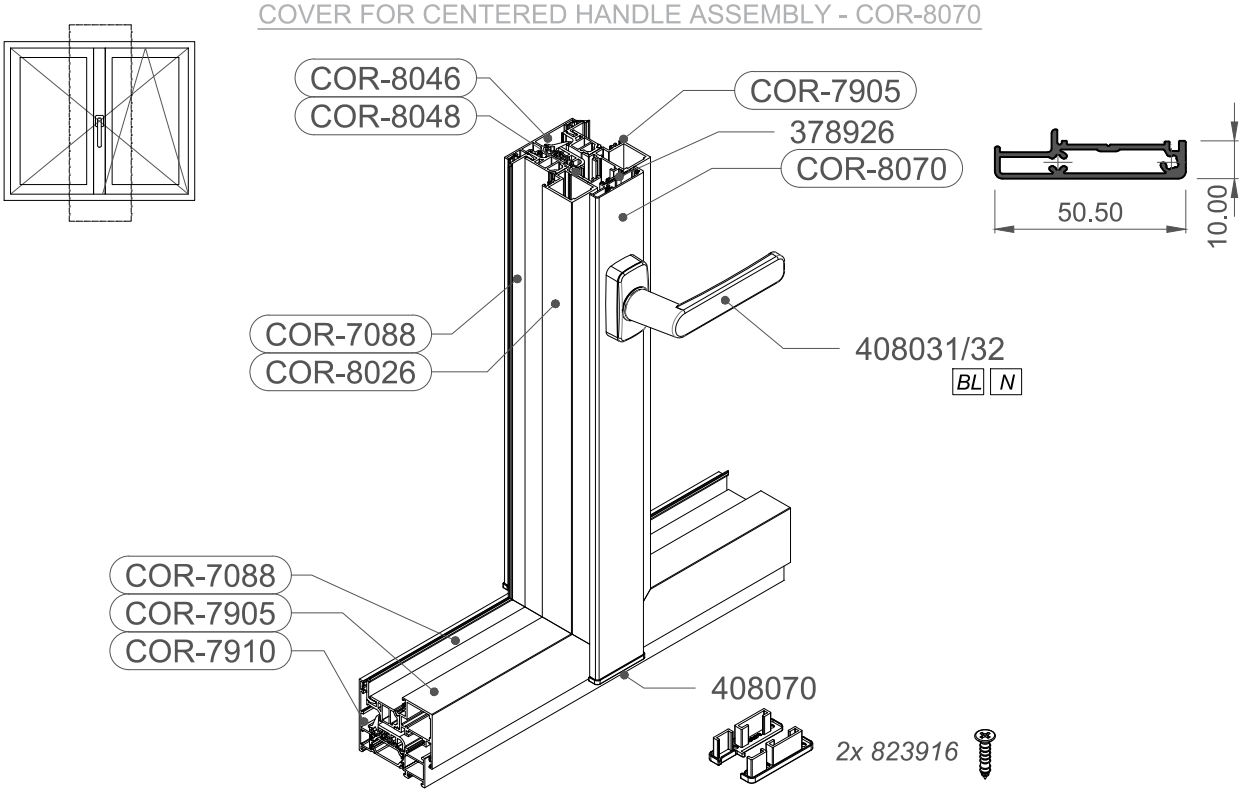
Manilla Cortizo sistema centrado
Centered system Cortizo handle
408031 BL / 32 ■

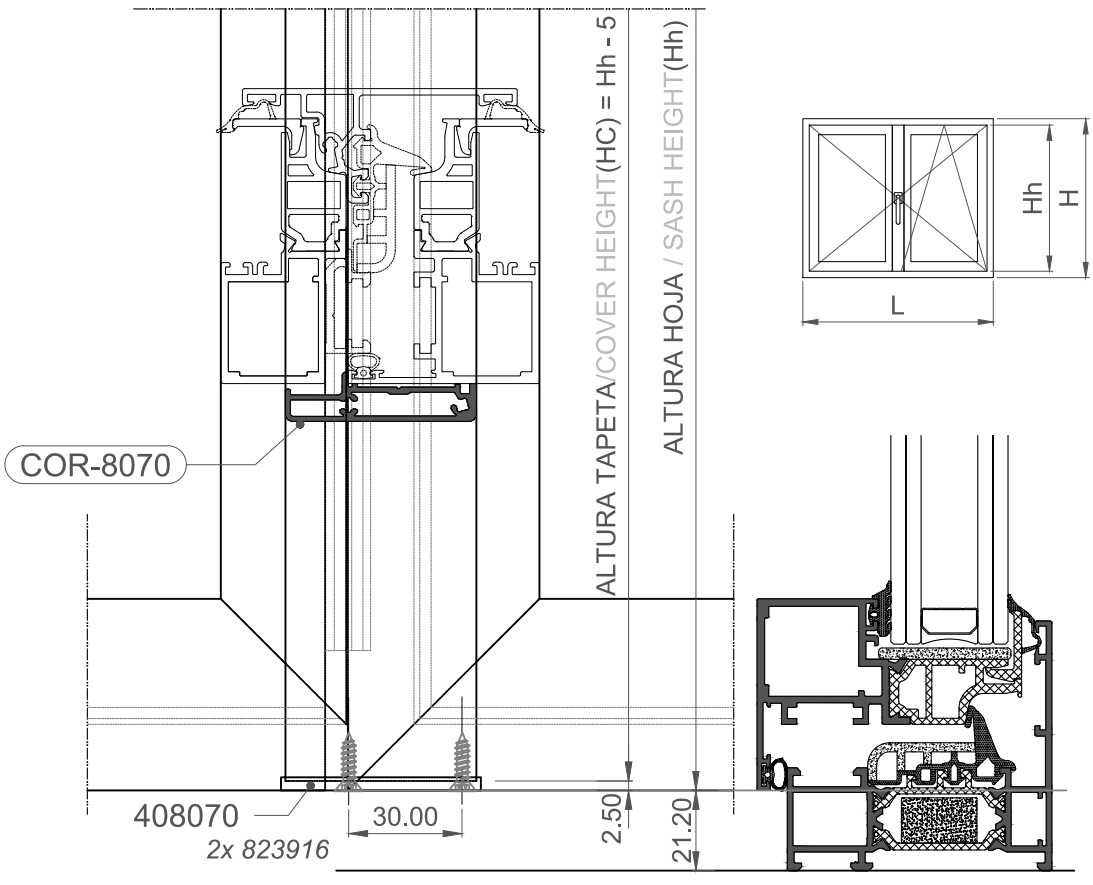




MONTAJE TAPETA PARA MANILLA CENTRADA - COR-8070

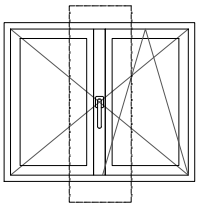
COVER FOR CENTERED HANDLE ASSEMBLY - COR-8070



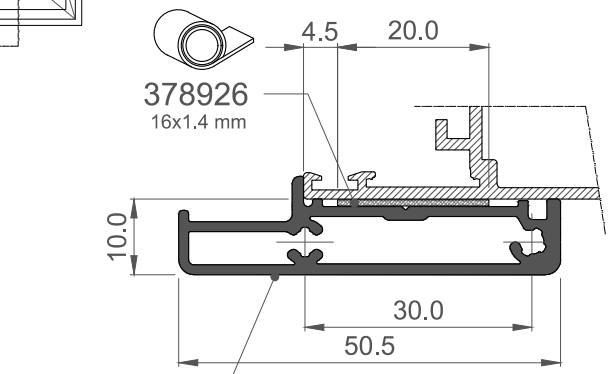


MONTAJE TAPETA PARA MANILLA CENTRADA - COR-8070

COVER FOR CENTERED HANDLE ASSEMBLY - COR-8070



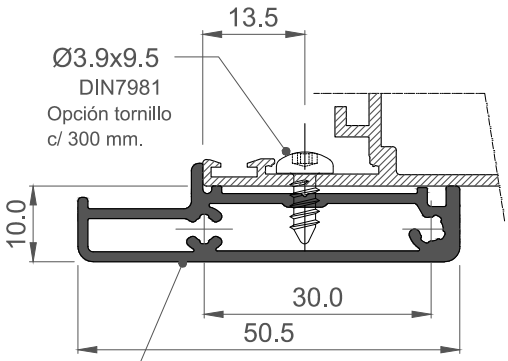
OPCIÓN PEGADO CON CINTA DOBLE CARA /
OPTION GLUED WITH DOUBLE SIDED TAPE



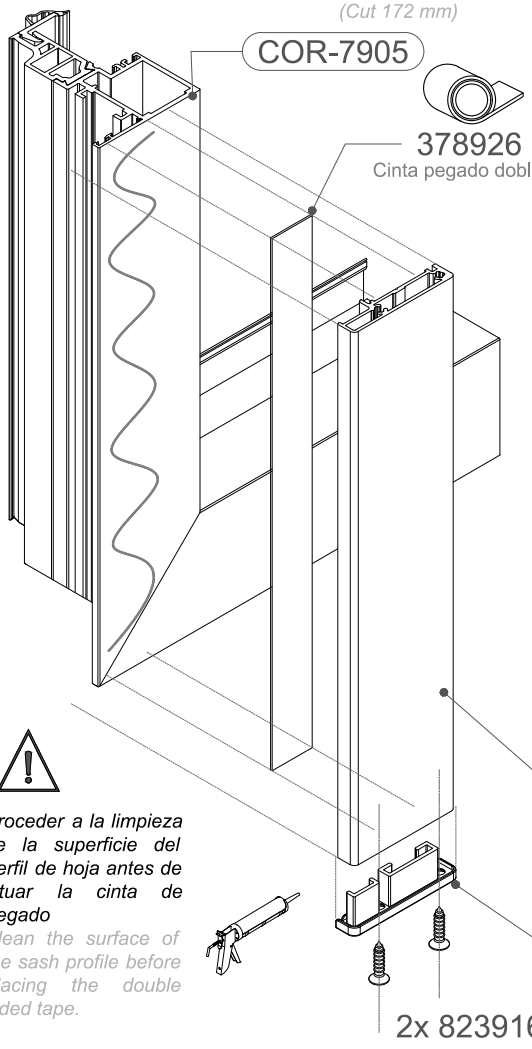
COR-8070

Recortar cinta de pegado en donde se sitúa la transmisión.
(Corte 172 mm).
Cut double sided tape where transmission is located.
(Cut 172 mm)

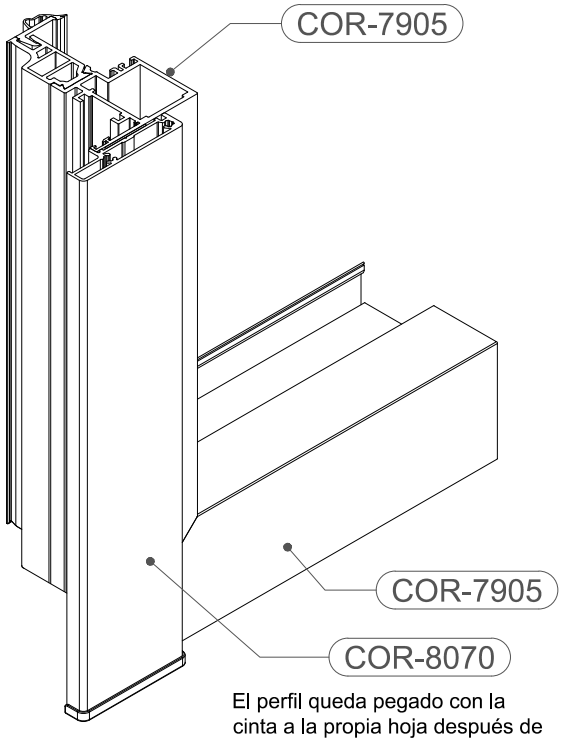
OPCIÓN FIJACIÓN CON TORNILLOS /
OPTION FIXATION WITH SCREWS



COR-8070



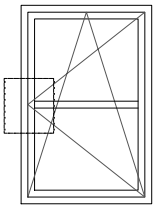
Proceder a la limpieza de la superficie del perfil de hoja antes de situar la cinta de pegado
Clean the surface of the sash profile before placing the double sided tape.

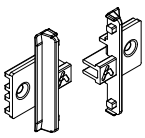


El perfil queda pegado con la cinta a la propia hoja después de aplicarle una presión uniforme y longitudinal
The profile remains glued to the sash after applying uniform and longitudinal pressure.

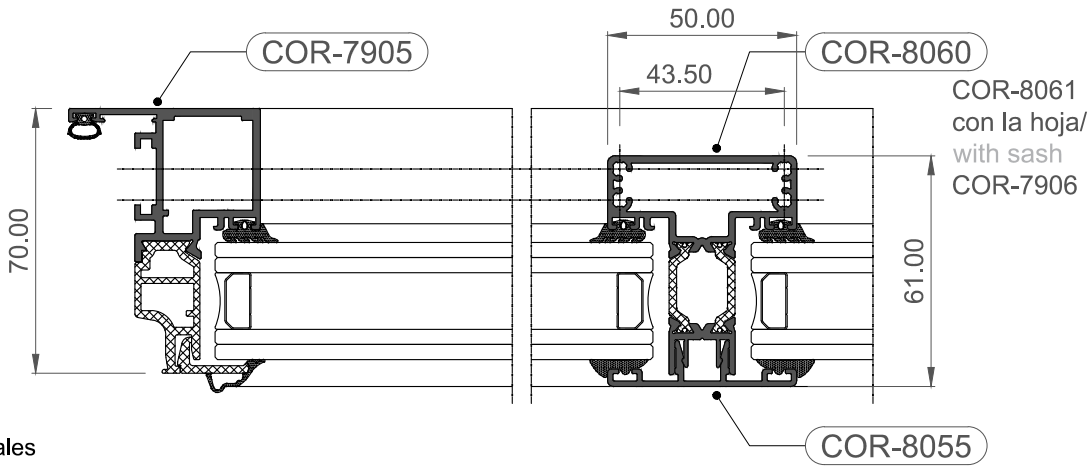
Debe procederse a la limpieza de la superficie interna del perfil COR-8070 antes de su pegado
The internal surface of the profile COR-8070 must be cleaned before gluing.

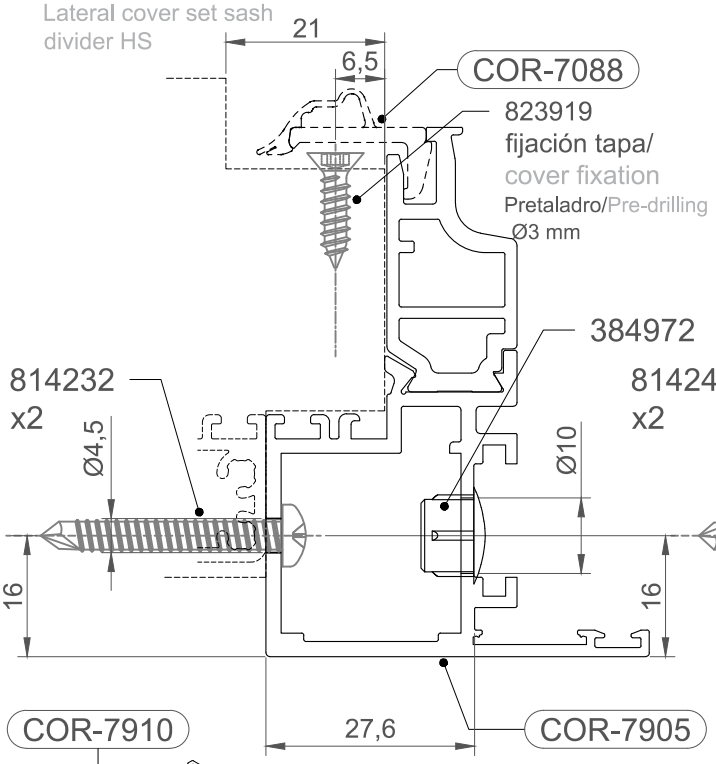
MONTAJE DIVISOR DE HOJA OCULTA
HIDDEN SASH DIVIDER ASSEMBLY

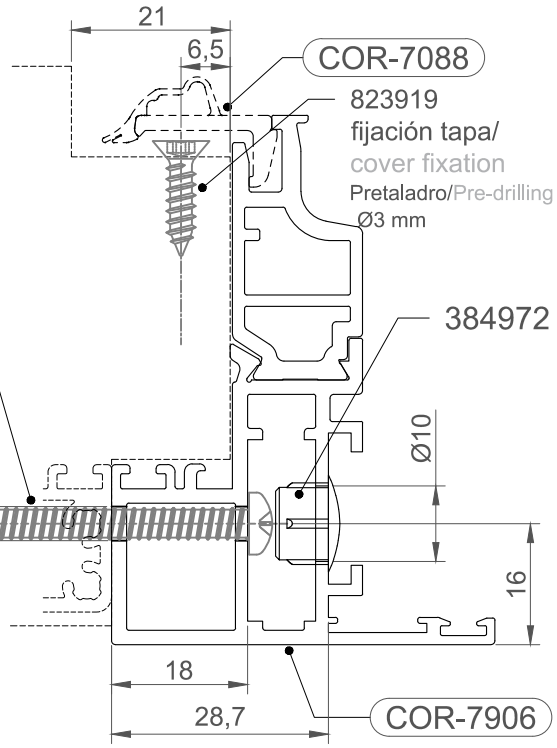


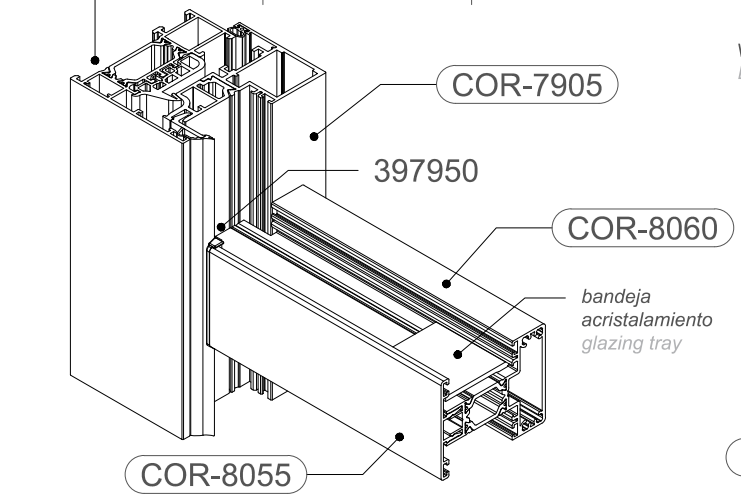


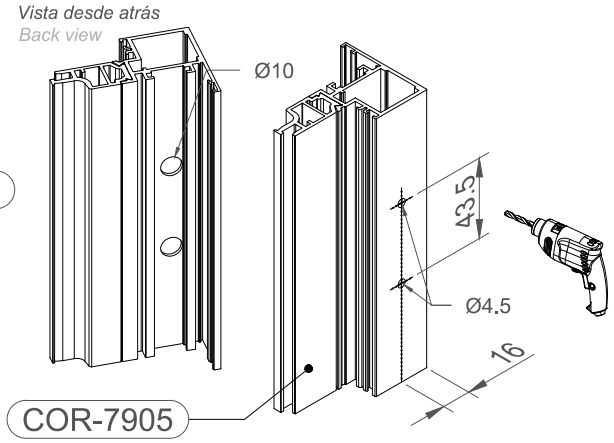
397950
Juego tapas laterales divisor hoja HO
Lateral cover set sash divider HS



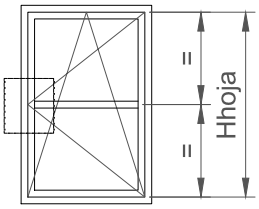


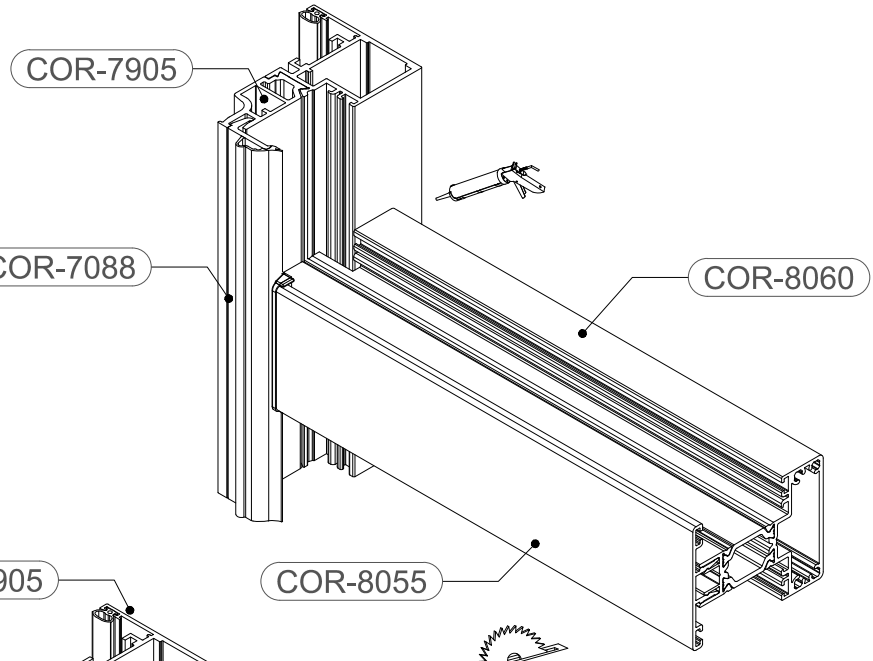


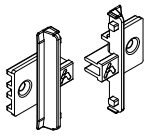




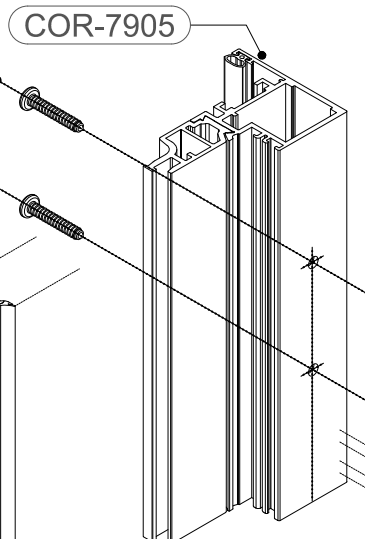
MONTAJE DIVISOR DE HOJA OCULTA
HIDDEN SASH DIVIDER ASSEMBLY





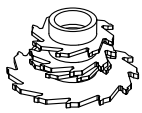


397950
Juego tapas laterales divisor hoja HO
Lateral cover set sash divider HS

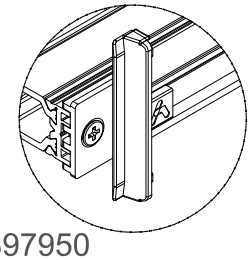


Corte recto
Straight cut

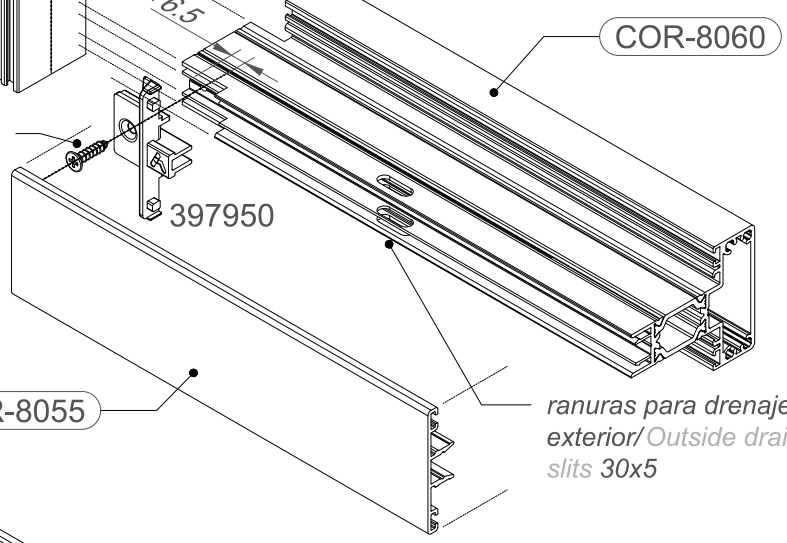




397990

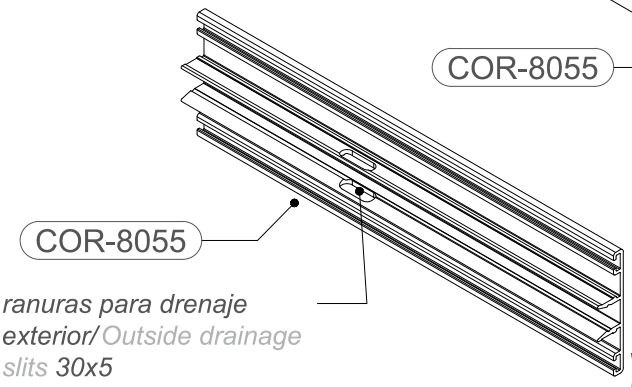


397950



ranuras para drenaje exterior/ Outside drainage slits 30x5

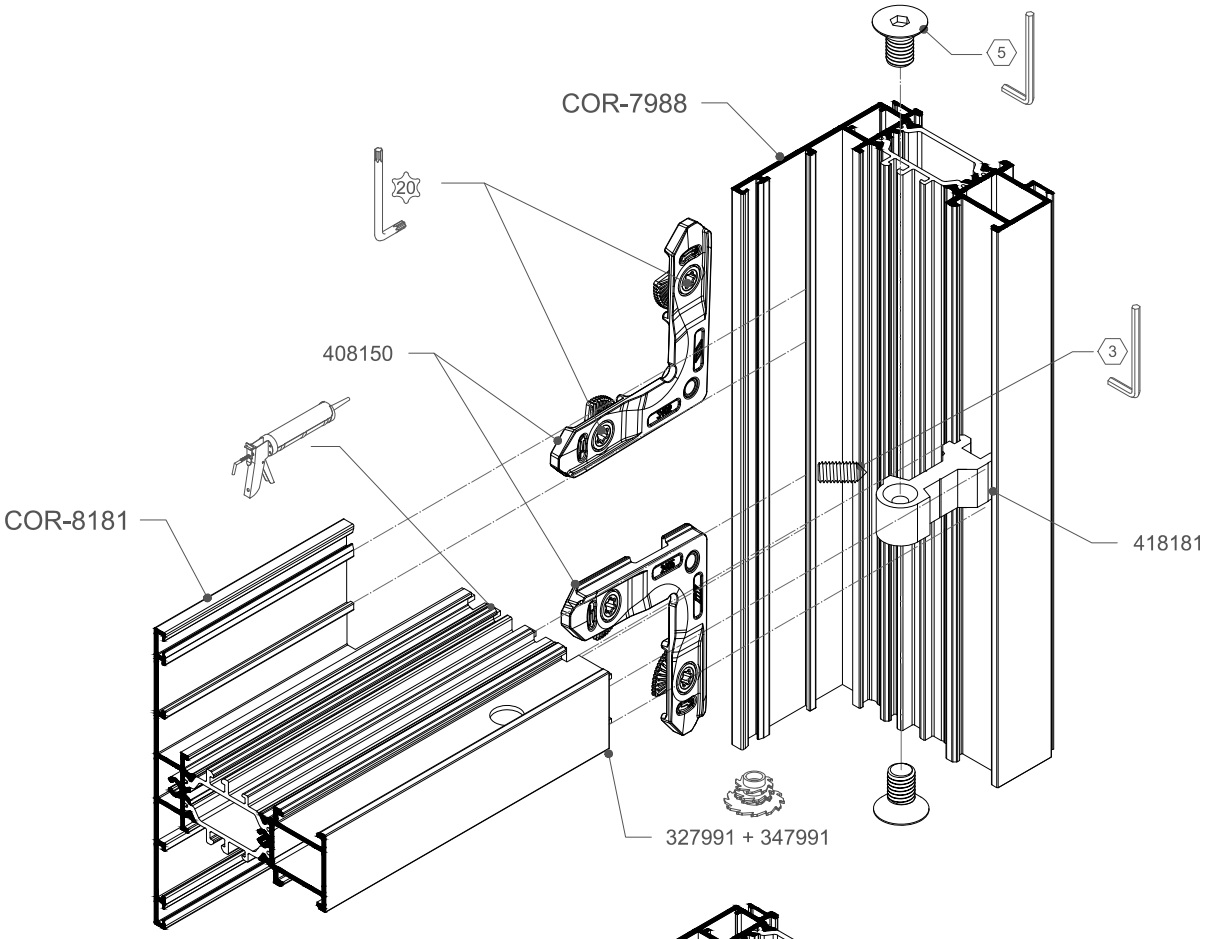
Clipaje de tapeta contra el divisor. Longitud recta entre tapas de divisor.
Cover clipping against divider. Straight lenght between divider covers.

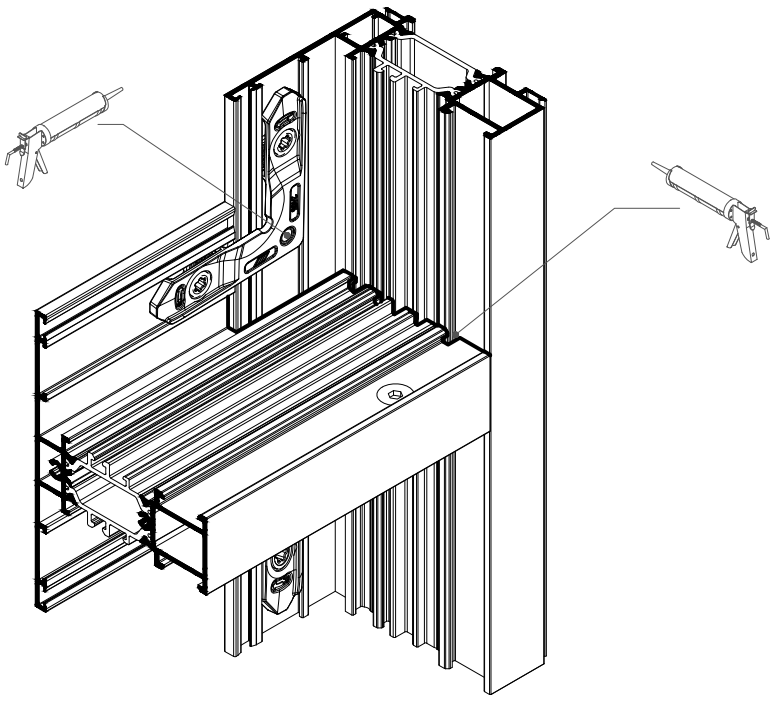


ranuras para drenaje exterior/ Outside drainage slits 30x5

Vista desde atrás
Back view

ENCUENTRO TRAVESAÑO COR-8181 CON MARCO COR-7988
TRANSOM COR-8181 AND FRAME COR-7988 JOINT PROFILE

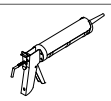




Destornillador
Screwdriver

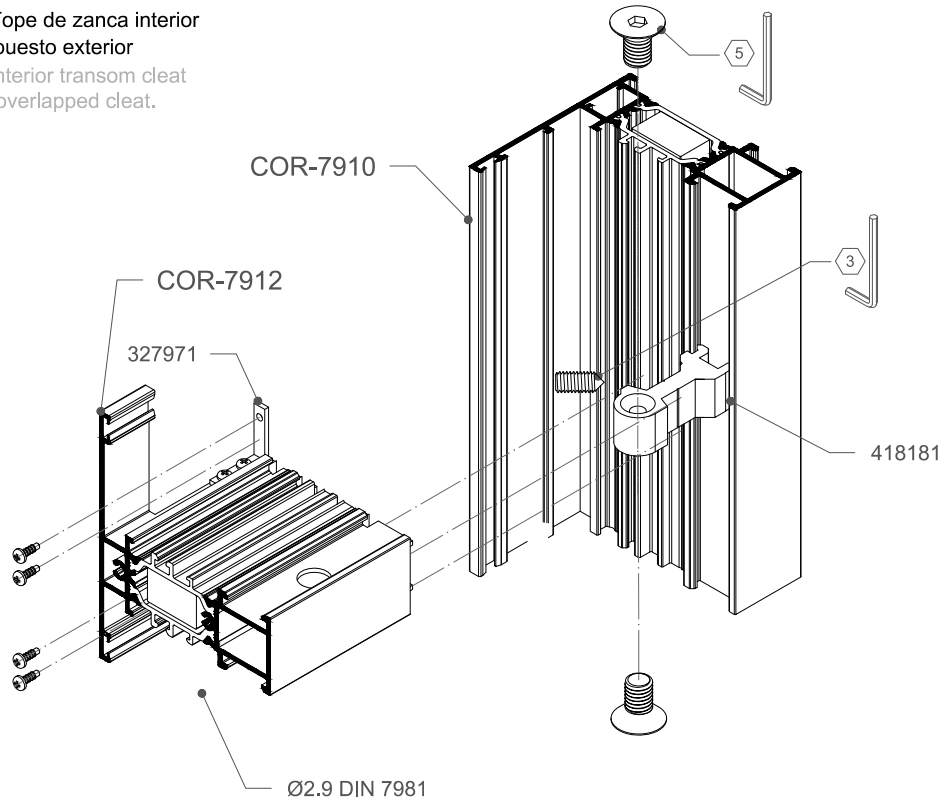
Llave Allen
Allen key

Llave Torx
Torx key

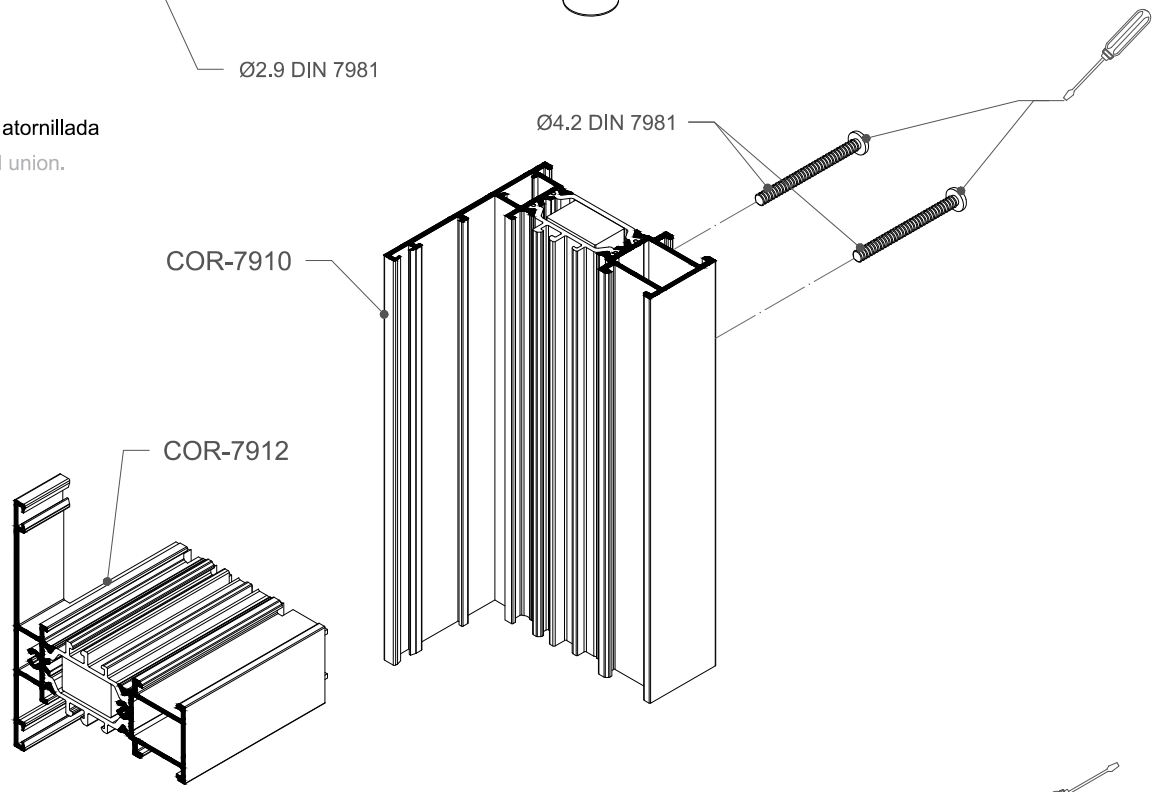
	Sellado ingletes con mastic neutro sin disolventes. Seal mitre area with mastic neutro without solvent.		Mecanizados del perfil. TROQUEL Ref.: 337999 Profile preparation. PUNCH TOOL Ref.: 337999		Retestado mediante juego de fresas/Cross-cutting with miller set. Ref.: 327991 + 347991

ENCUENTRO TRAVESAÑO COR-7912 CON MARCO COR-7910
TRANSOM COR-7912 AND FRAME COR-7910 JOINT PROFILE

OPCIÓN 1: Tope de zanca interior y tope superpuesto exterior
OPTION 1: Interior transom cleat and exterior overlapped cleat.



OPCIÓN 2: Unión atornillada
OPTION 2: Bolted union.



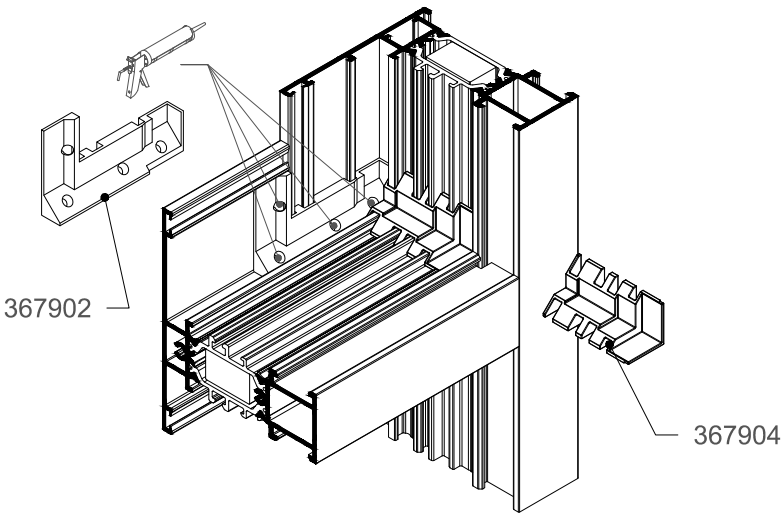
Destornillador
Screwdriver

Llave Allen
Allen key

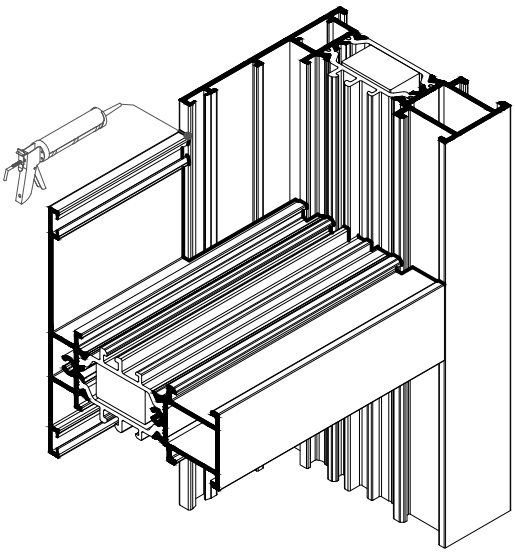
	Sellado ingletes con mastic neutro sin disolventes. Seal mitre area with mastic neutro without solvent.		Mecanizados del perfil. TROQUEL Ref.: 337999 Profile preparation. PUNCH TOOL Ref.: 337999		Retestado mediante juego de fresas/Cross-cutting with miller set. Ref.: 327991 + 347991

OPCIONES DE SELLADO TRAVESAÑO COR-7912 CON MARCO COR-7910
SEALING OPTIONS TRANSOM COR-7912 AND FRAME COR-7910 JOINT PROFILE

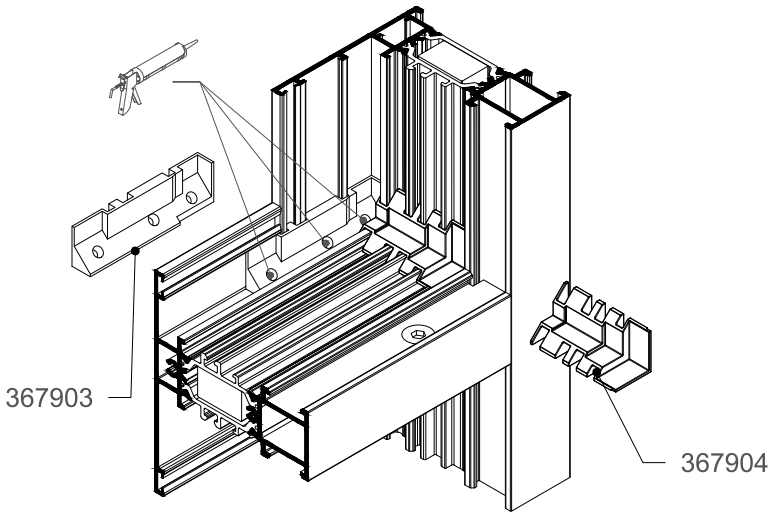
OPCIÓN CON TAPAS DE SELLADO
/SEALING CAPS OPTION



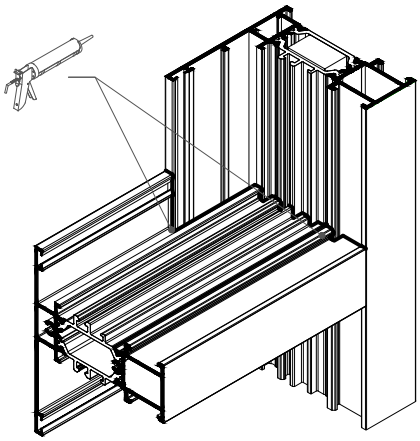
OPCIÓN SIN TAPAS DE SELLADO
/OPTION WITHOUT SEALING CAPS



OPCIÓN CON TAPAS DE SELLADO
/SEALING CAPS OPTION

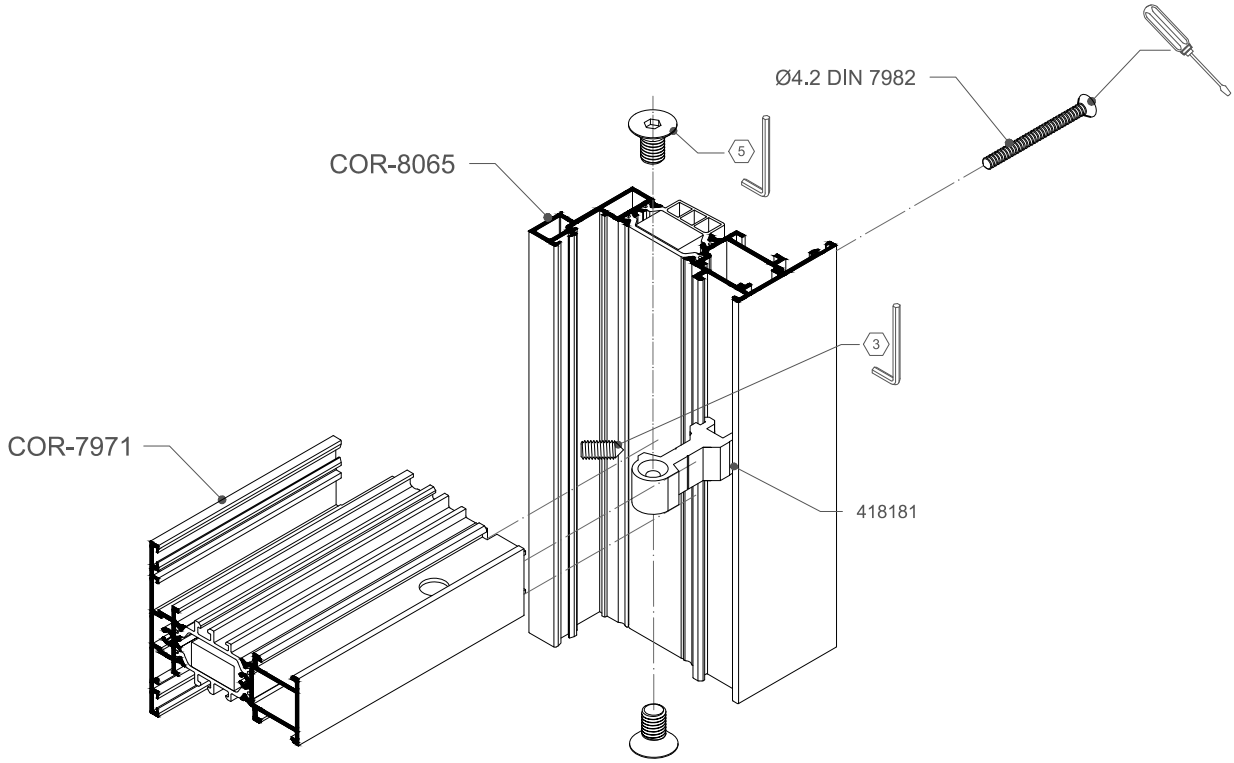


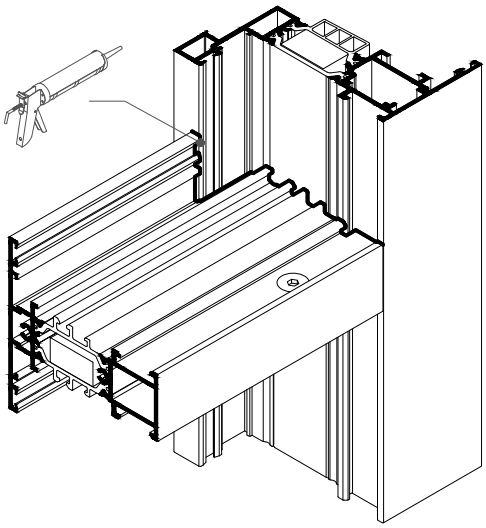
OPCIÓN SIN TAPAS DE SELLADO
/OPTION WITHOUT SEALING CAPS



ENCUENTRO TRAVESAÑO COR-7971 CON HOJA COR-8065

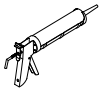
TRANSOM COR-7971 SASH COR-8065 JOINT PROFILE



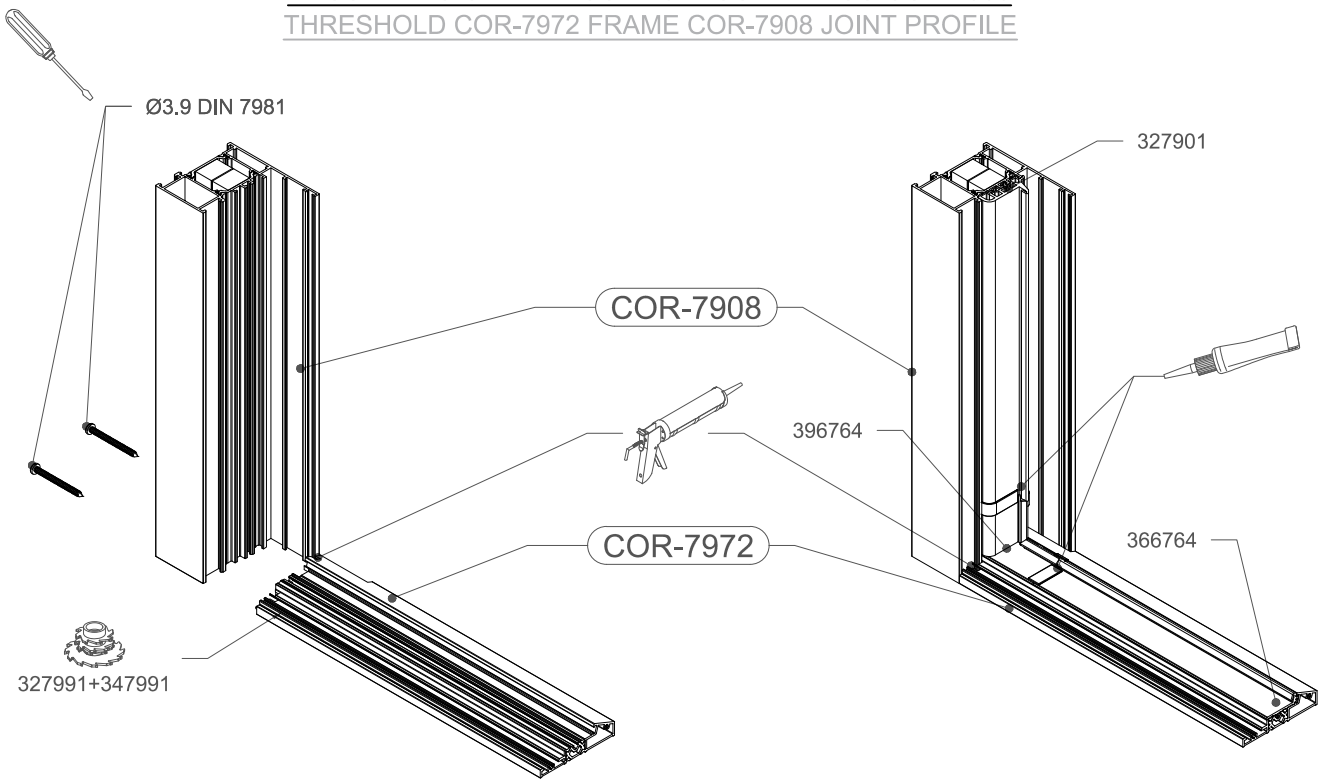


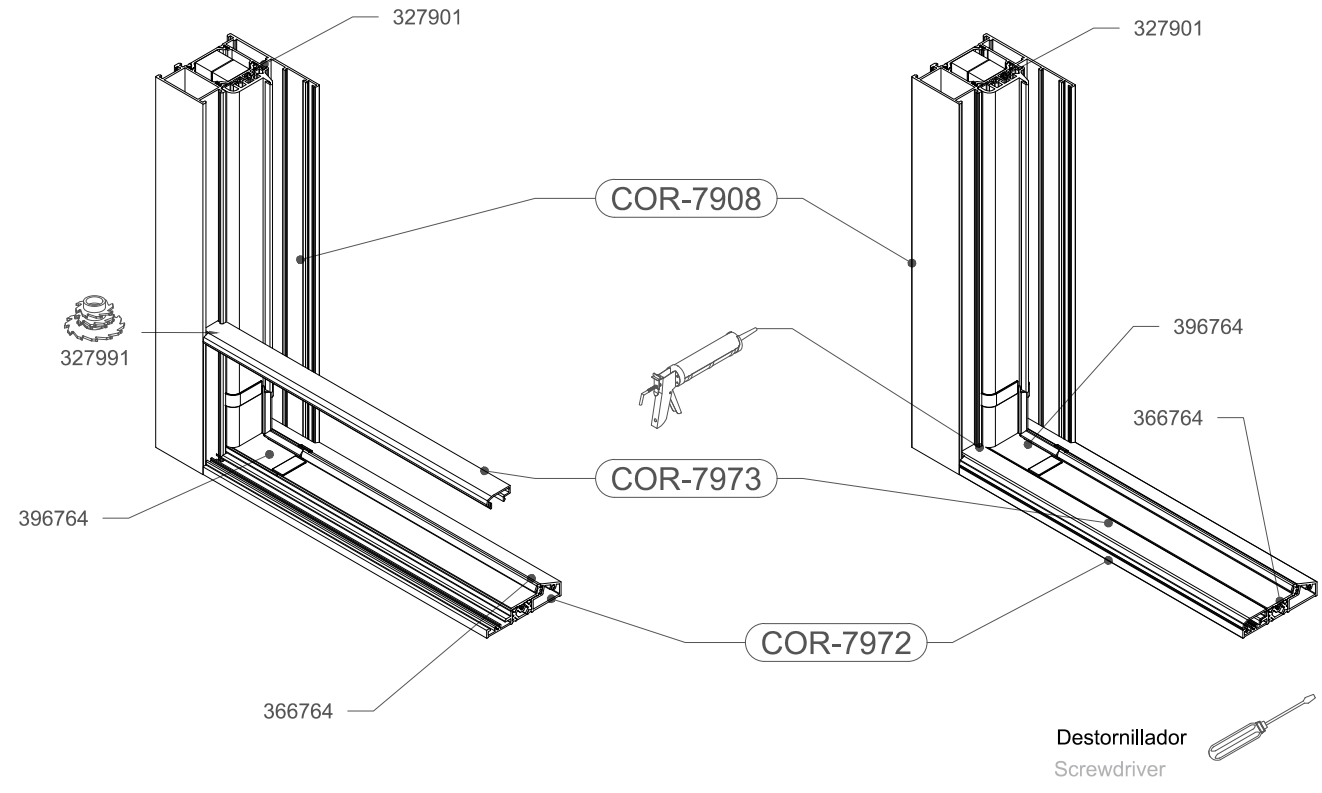
Destornillador
Screwdriver

Llave Allen
Allen key

	Sellado unión e ingletes con mastic neutro sin disolventes/Sealing of JOINT PROFILE and mitre area with mastic neutro.		Mecanizados del perfil/Profile preparation. TROQUEL/PUNCH TOOL Ref.: 327999 / 337999		Retestado mediante juego de fresas/Cross-cutting with miller set. Ref.: 327991

ENCUENTRO UMBRAL COR-7972 CON MARCO COR-7908
THRESHOLD COR-7972 FRAME COR-7908 JOINT PROFILE



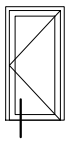


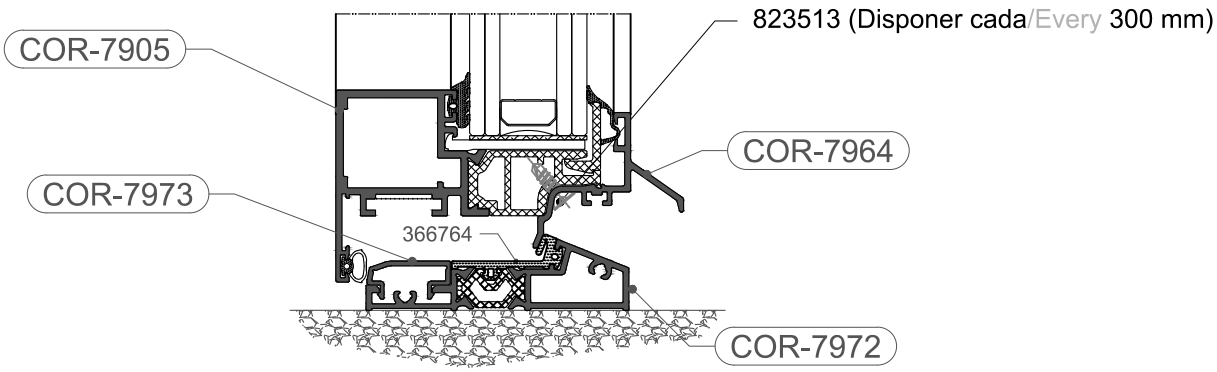
Destornillador
Screwdriver

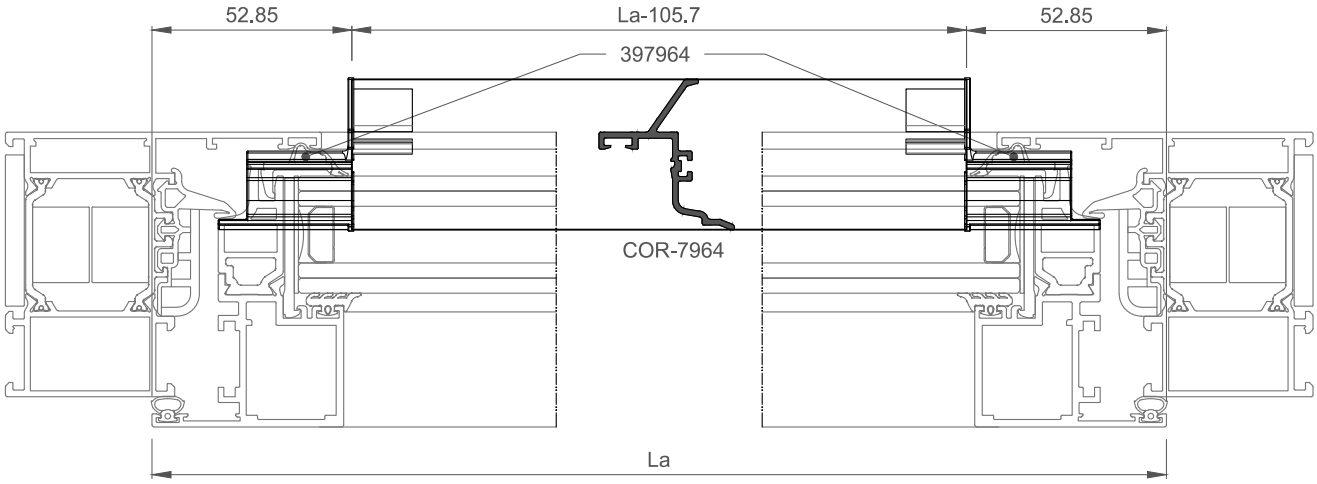
	Sellado ingletes con pegamento tipo "cianocrilato". Seal mitre area with "cianocrilate" glue.		Sellado unión e ingletes con mastic neutro sin disolventes/Sealing of JOINT PROFILE and mitre area with mastic neutro.		Retestado mediante juego de fresas/Cross-cutting with miller set. Ref.: 327991

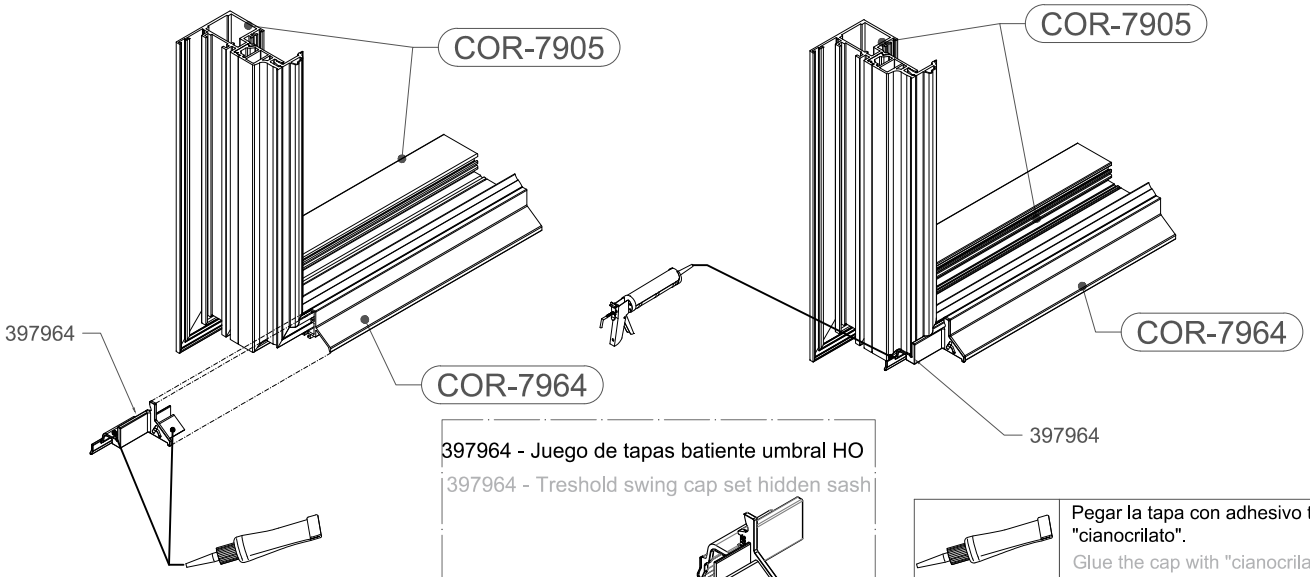
REMATE INFERIOR BALCONERA COR-7964
BALCONY WINDOW BOTTOM FINISHING COR-7964

1:2

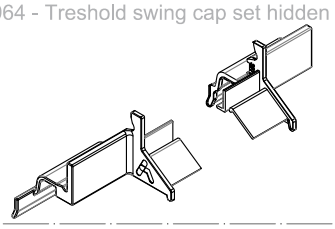


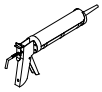






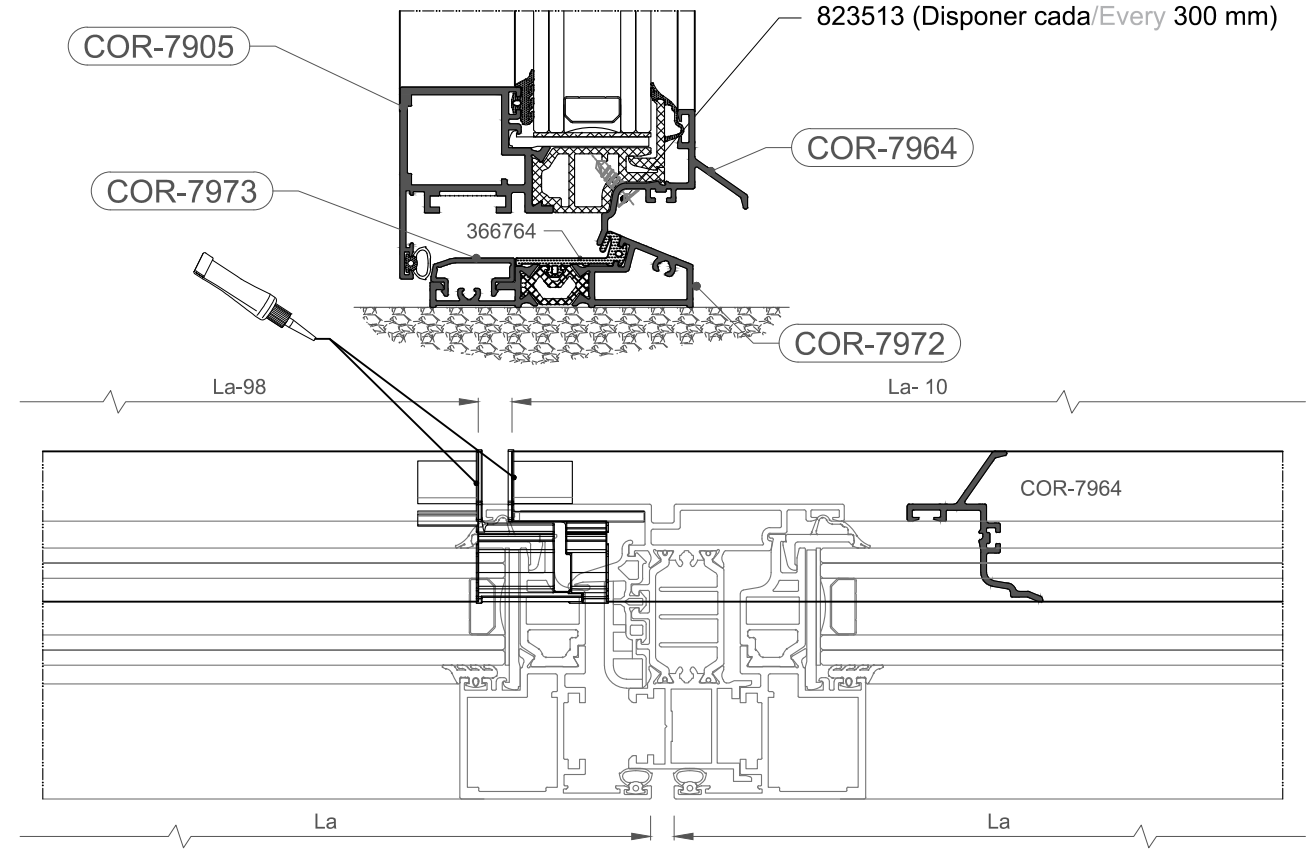
397964 - Juego de tapas batiente umbral HO
397964 - Treshold swing cap set hidden sash



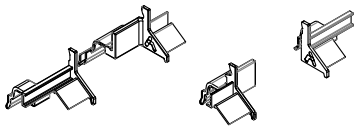
	Pegar la tapa con adhesivo tipo "cianocrilato". Glue the cap with "cianocrilate" glue.
	Sellado unión tapa con perfil con mastic neutro sin disolventes/ Sealing of cap with the sash with mastic neutro.

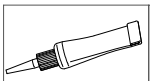
REMATE INFERIOR BALCONERA COR-7964
BALCONY WINDOW BOTTOM FINISHING COR-7964

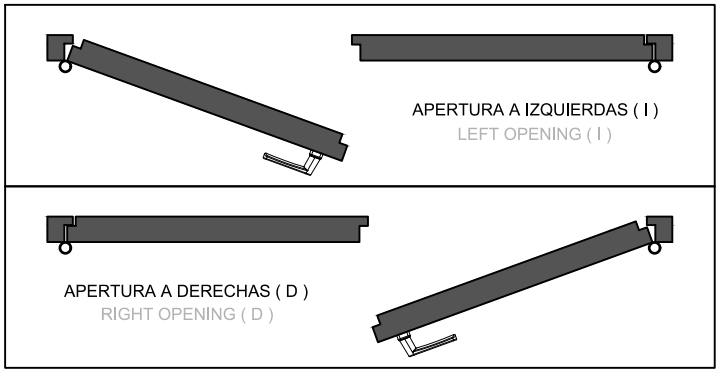
1:2



397909/10 - Juego de tapas batiente umbral unión de hojas HO izq/dch
397909/10 - Joint sash treshold swing cap set hidden sash left/right

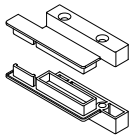


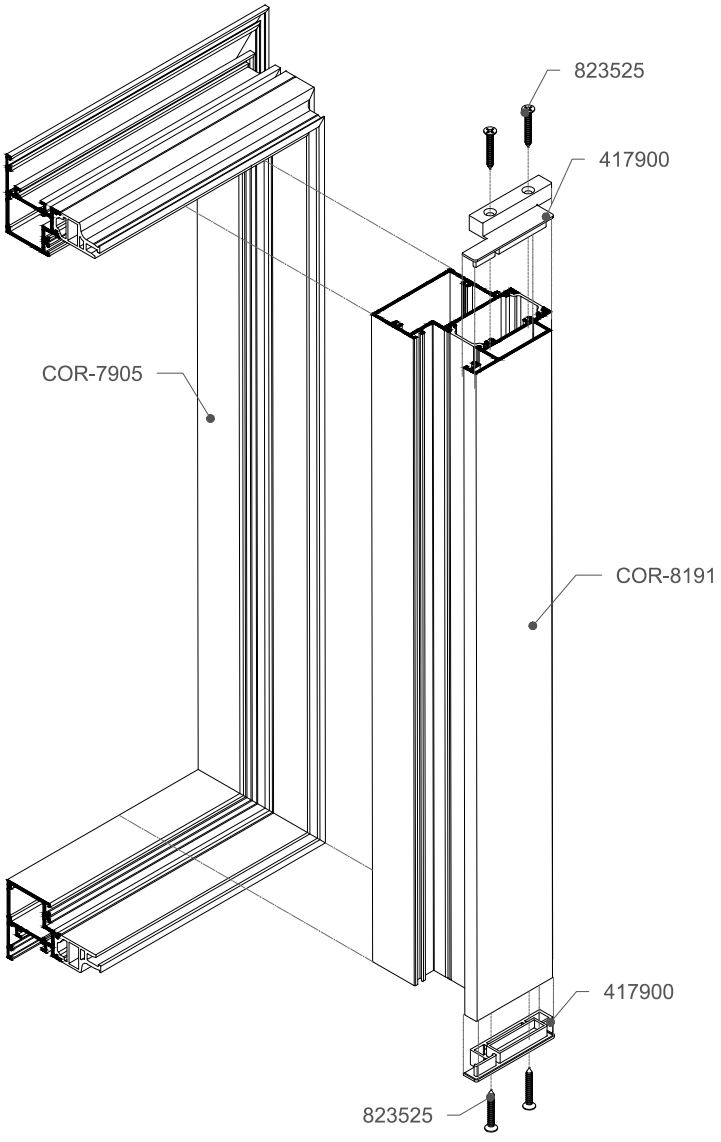
	Pegar la tapa con adhesivo tipo "cianocrilato". Glue the cap with "cianocrilate" glue.
	Sellado unión tapa con perfil con mastic neutro sin disolventes/ Sealing of cap with the sash with mastic neutro.

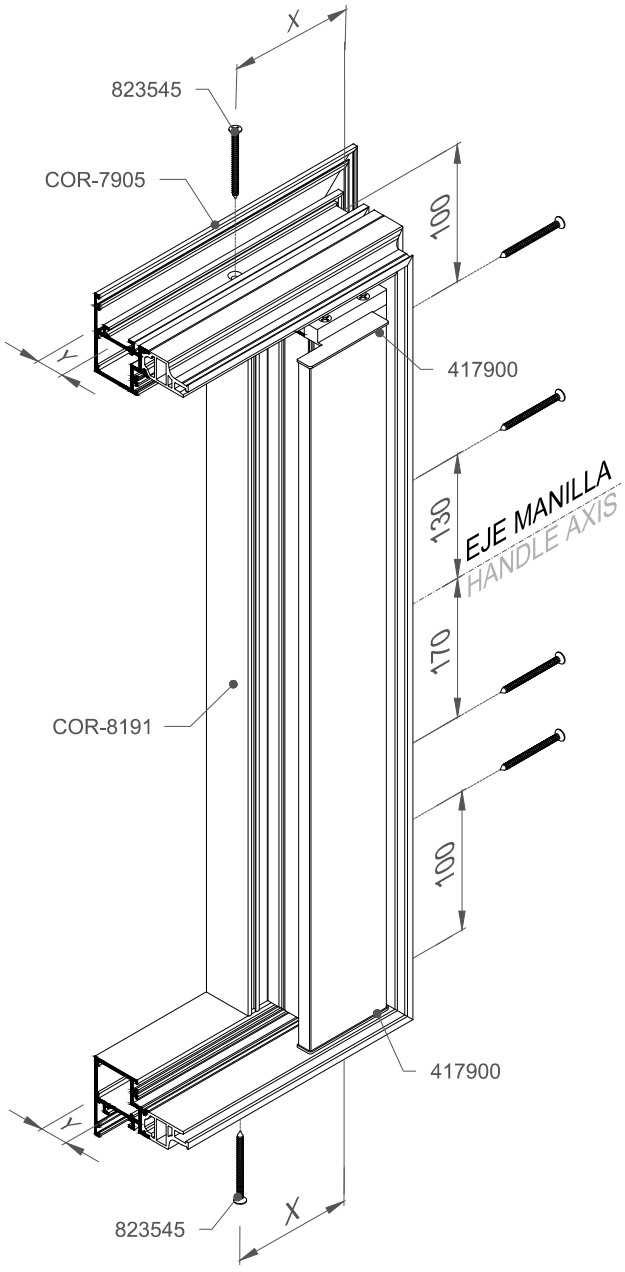


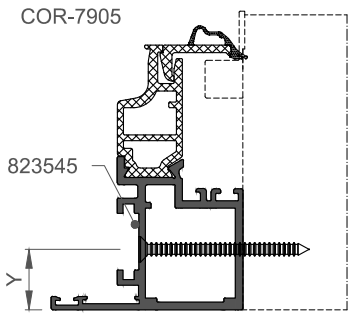
MONTAJE ACOPLE PARA CERRADURA
COUPLING FOR LOCK ASSEMBLY

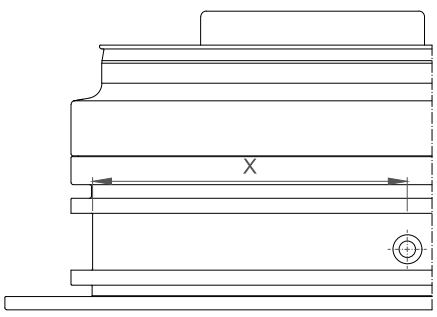
417900
Juego de tapas acople cerradura /
Coupling lock cover set





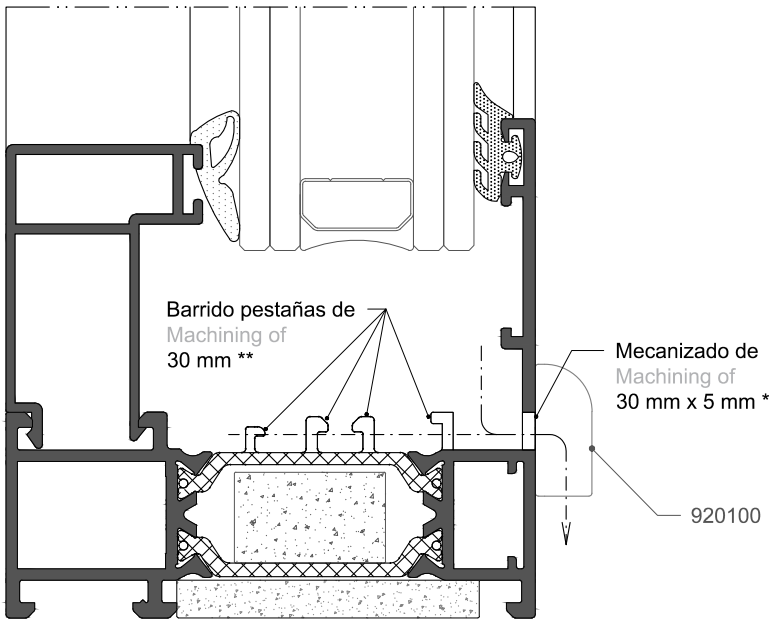




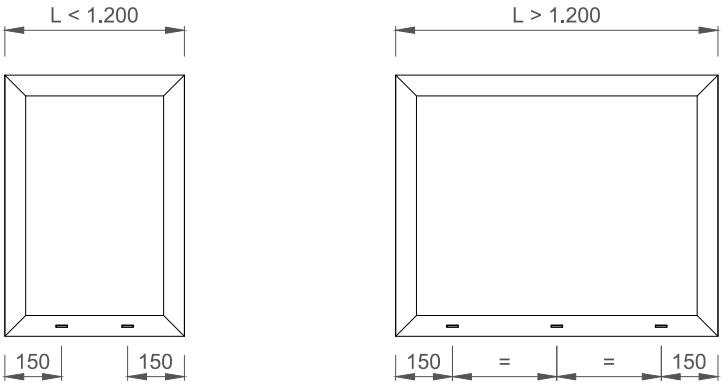


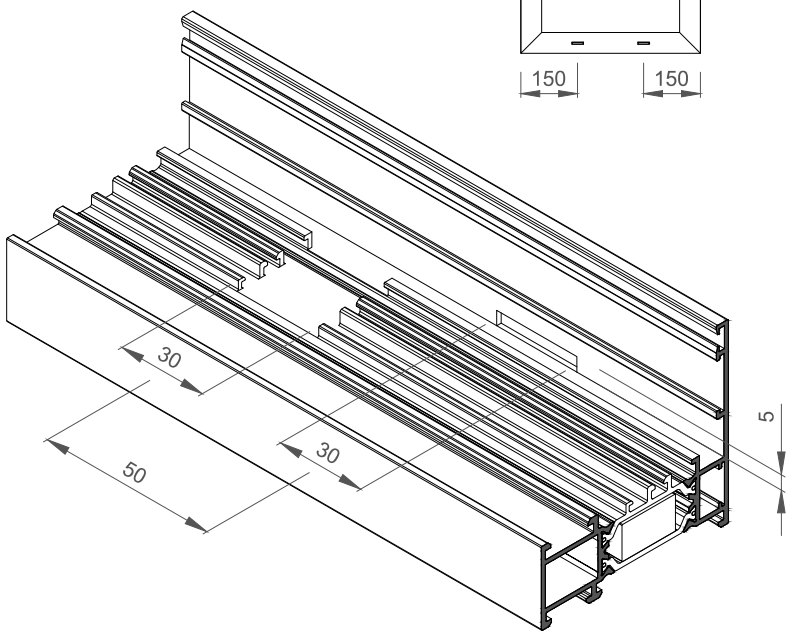
Hoja Sash	Acople Coupling	X (mm)	Y (mm)
COR-7905	COR-8191	83.3	16.0
COR-7906	COR-8193	84.5	14.0

MECANIZADOS DESAGÜES MARCO Y TRAVESAÑO FIJOS
MACHINING OF FIXED LIGHT FRAME AND TRANSOM DRAINAGE

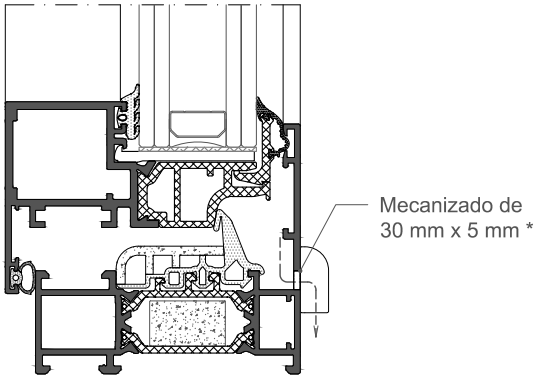


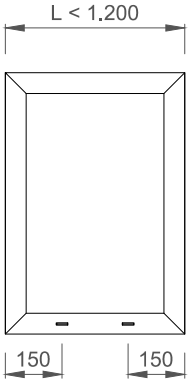
* Mecanizado a realizar en el troquel de la serie.
* The machining must be done with the die of the serie.
** Mecanizado a realizar a mano.
** Hand made machinings.

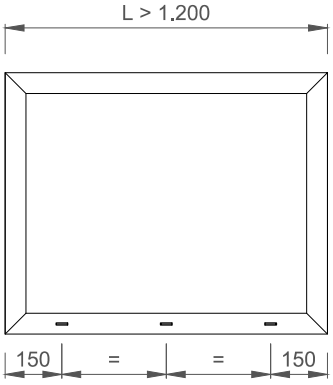




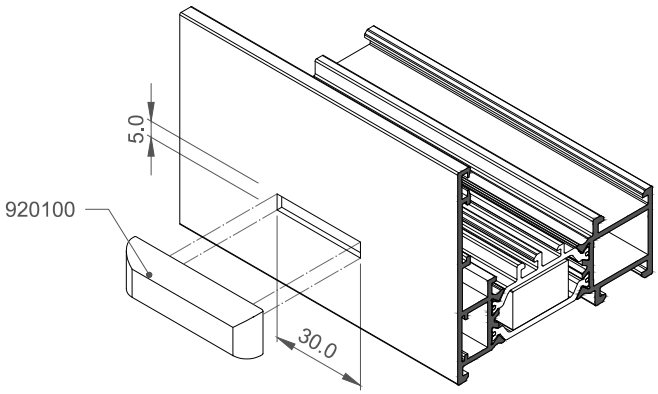
MECANIZADOS DESAGÜES MARCO Y TRAVESAÑO
MACHINING OF FRAME AND TRANSOM DRAINAGE

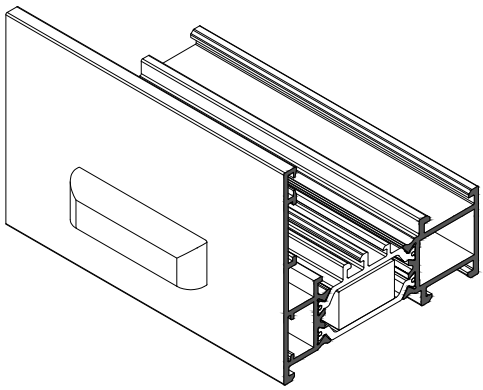






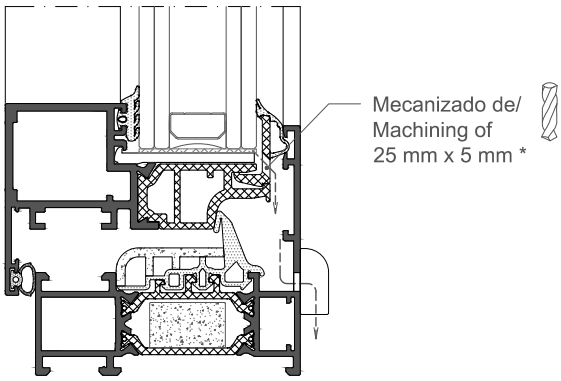
* Mecanizado a realizar en el troquel de la serie.
* The machining must be done with the die of the serie.

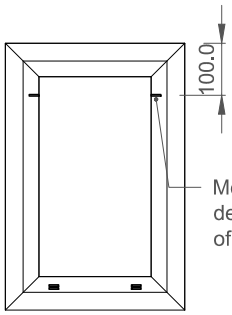




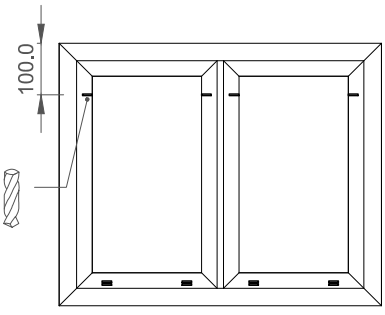
MECANIZADOS DESAGÜES HOJAS
MACHINING OF SASH DRAINAGE

* Mecanizado a realizar a mano.
* Hand made machinings.

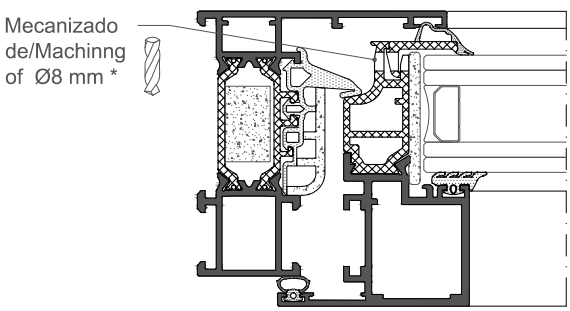




Ventana de 1 hoja
1 sash window

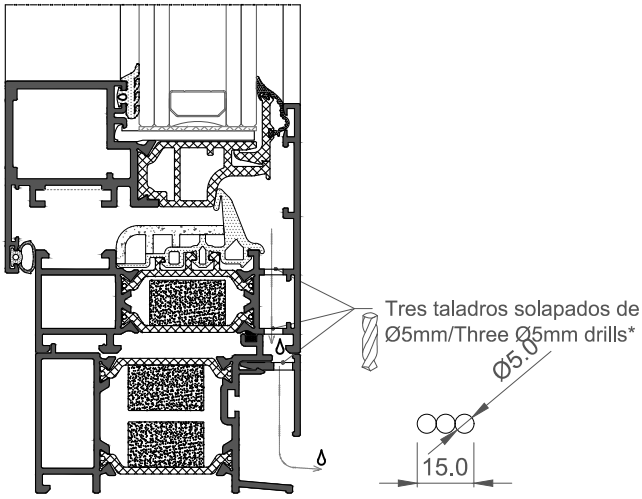


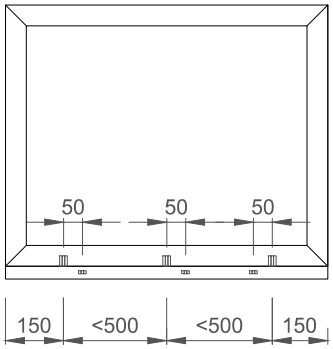
Ventana de 2 hojas
2 sash window



MECANIZADOS DESAGÜES MARCO CON SUPLEMENTO DRENAJE OCULTO
MACHINING OF FRAME WITH CONCEALED DRAINAGE SUBCILL

* Mecanizados a realizar a mano
* Hand made machinings



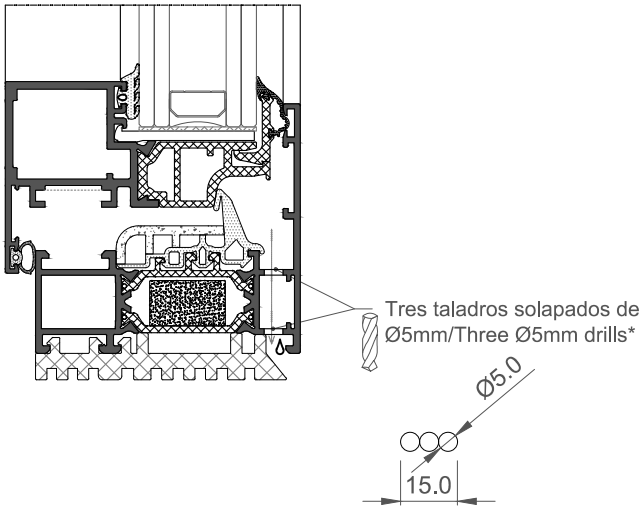


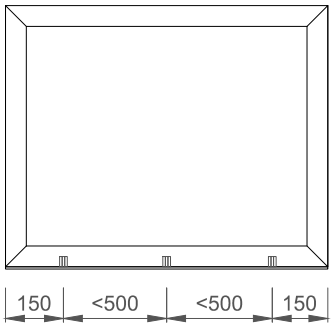
Se realizan un mínimo de 2 desagües en el marco(a 150 mm de los extremos) con una separación máxima de 500 mm entre ellos. Los mecanizados del acople se situarán a 50mm de los del marco

A minimum of 2 drainages are performed on the frame (at 150 mm from the edges) with an maximum 500 mm distance between them. The subcill drainage must be perfomed at a distance of 50mm from those on the frame.

MECANIZADOS DESAGÜES MARCO CON GOMA DRENAJE OCULTO
MACHINING OF FRAME CONCEALED DRAINAGE GASKET

* Mecanizados a realizar a mano
* Hand made machinings

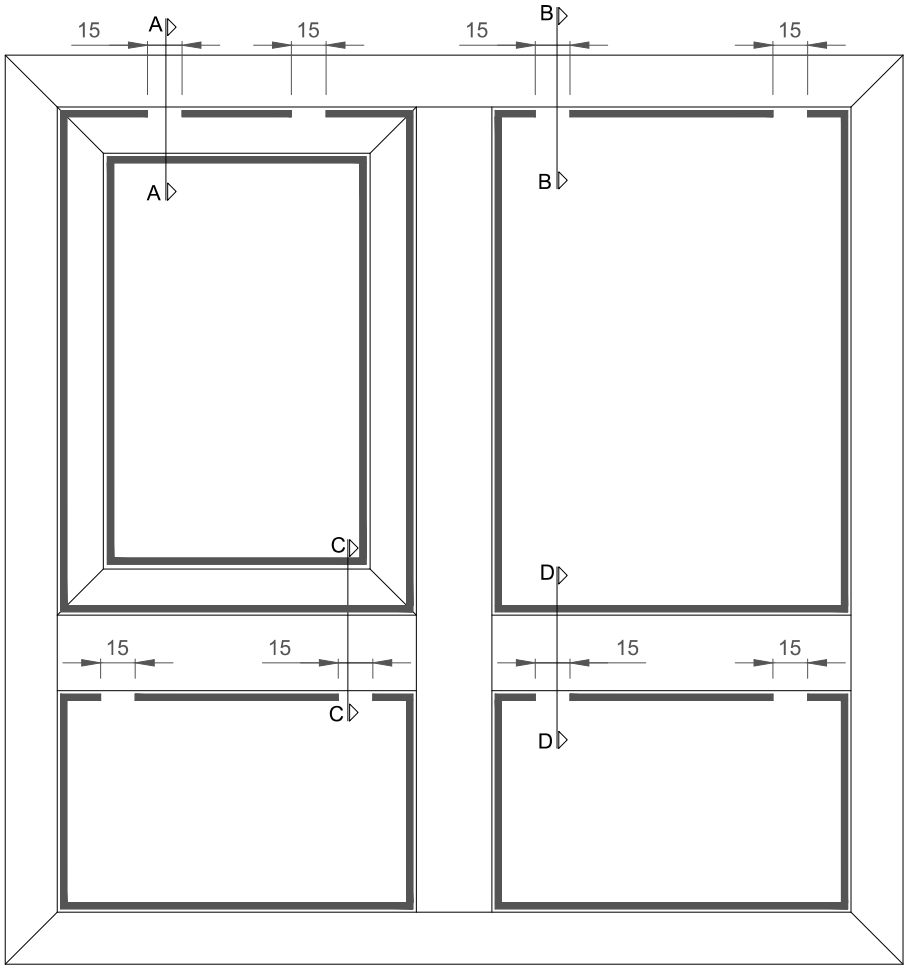


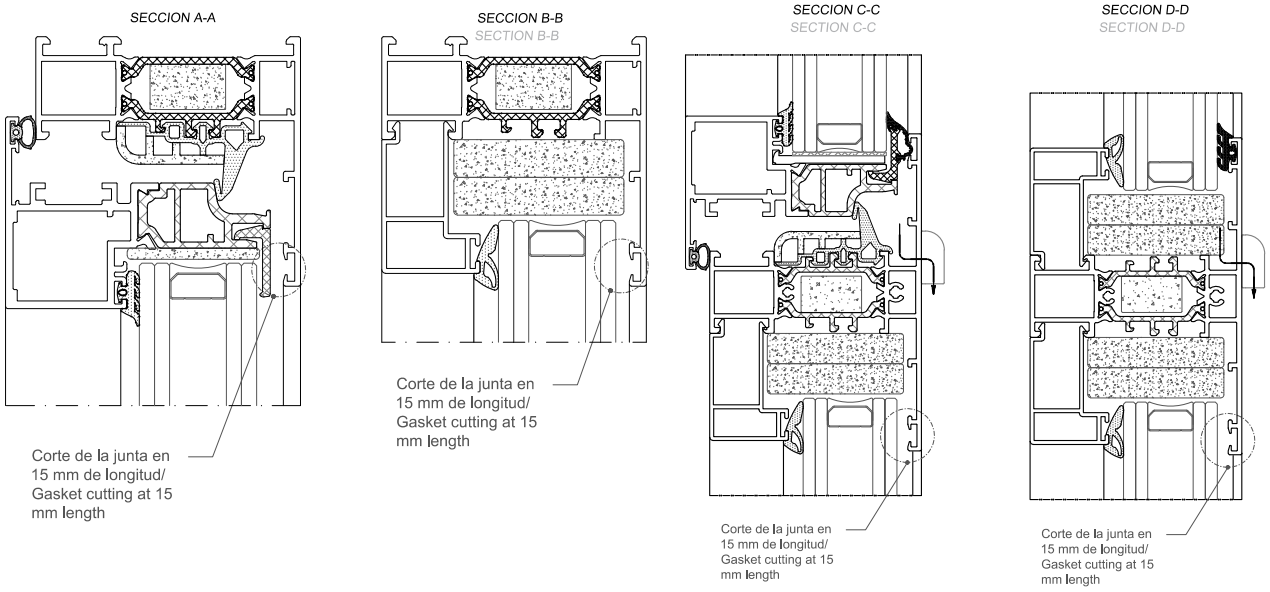


Se realizan un mínimo de 2 desagües (a 150 mm de los extremos) con una separación máxima de 500 mm entre ellos.

A minimum of 2 drainages are performed (at 150 mm from the edges) with an maximum 500 mm distance between them.

DESCOMPRESIÓN CARPINTERÍA
CARPENTRY DECOMPRESSION

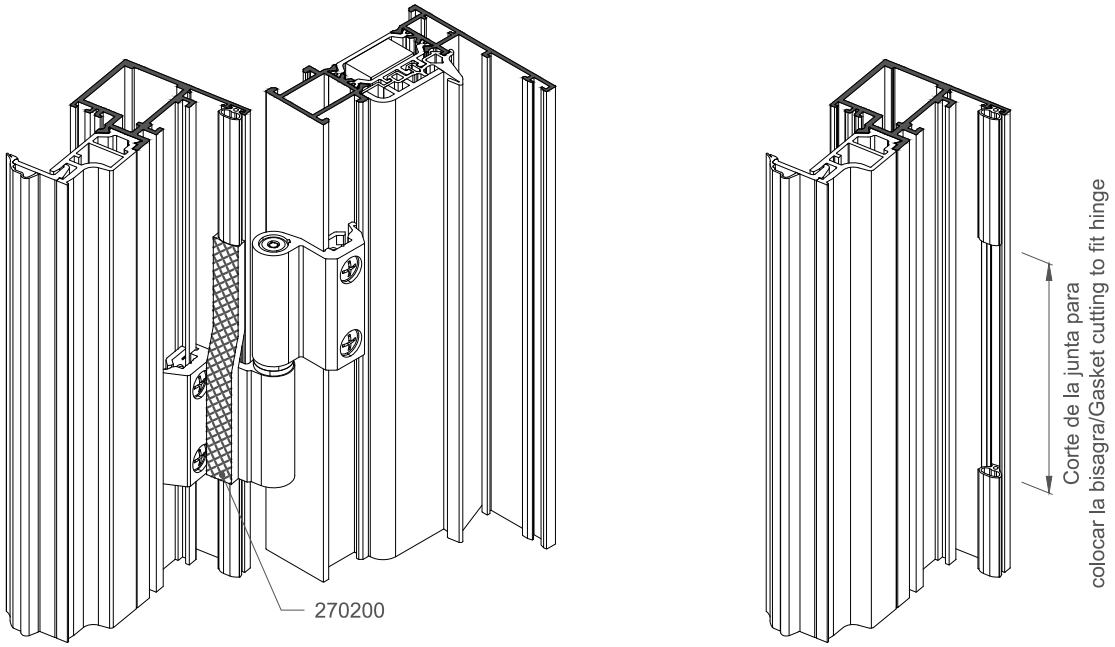




NOTA: Es necesario realizar estos cortes en las juntas para conseguir una igualación de presión que permita la correcta evacuación del agua.

NOTE: It is necessary to do these cuts in the gaskets in order to equal the pressure that allows the correct evacuation of the water.

ESTANQUEIDAD ZONA BISAGRAS
HINGE AREA WATERTIGHTNESS



270200 : CINTA ESTANQUEIDAD ZONA BISAGRAS

* Se trata de un material aislante con una de sus caras adhesiva, y el cual proporciona un muy buen comportamiento de permeabilidad al aire y absorción acústica.

* Se situará en la hoja sobre la pala de la bisagra continuándose sobre el canal de la junta, la cual debe interrumpirse en la longitud total de la bisagra, de manera que nos cubra los huecos existentes.

* Se suministra en unidades como tira con sección de 4*10*150 mm, que deberá por tanto cortarse a la longitud correspondiente en función de la bisagra empleada.

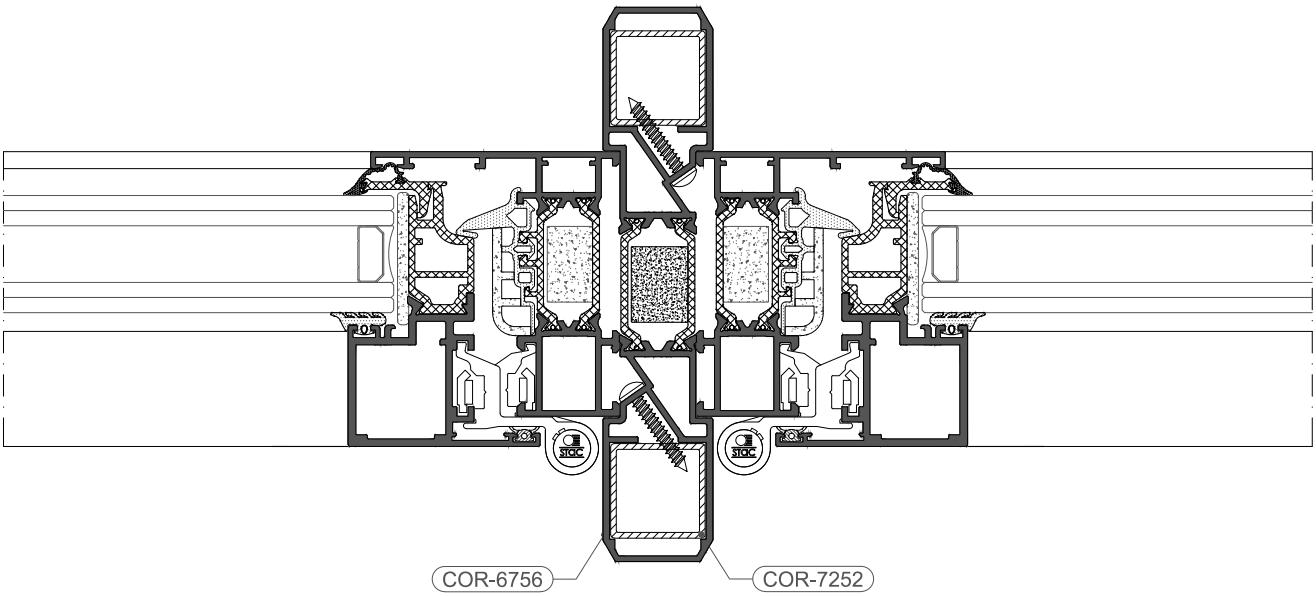
270200 : WATERTIGHTNESS STRIP HINGE AREA

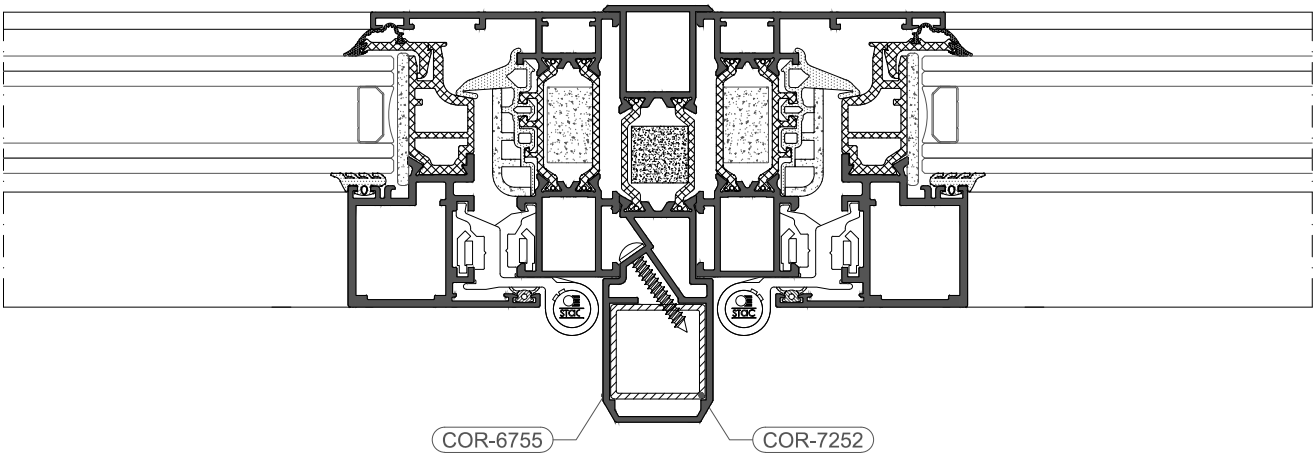
* It is an isolating material with an adhesive side, and which provides a good air permeability and acoustic absortion behaviour.

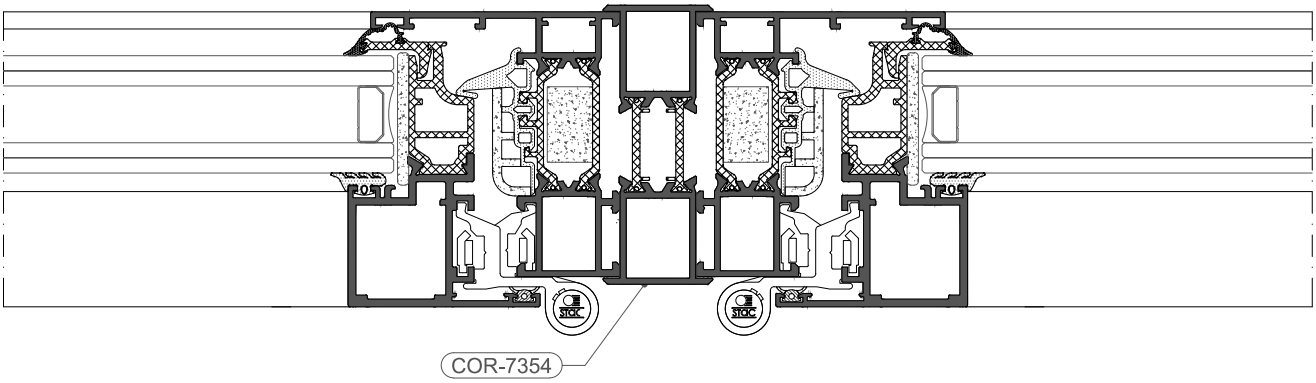
* It must be placed on the sash above the lever of the hinge continuing along the gasket groove, which must be interrupted at the total length of the hinge, in a way that covers any existing slot.

* It is provided in strips with a section of 4*10*150 mm, which must be cut at the corresponding length depending of the hinge.

SECCIONES DE UNIÓN DE MARCOS
FRAME JOINT SECTIONS

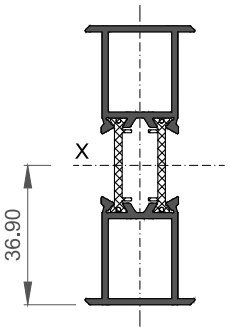






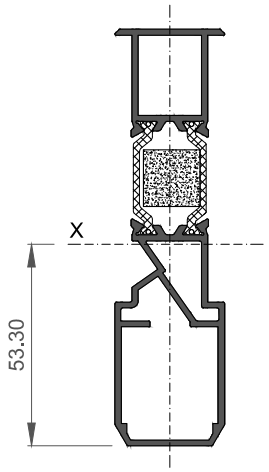
Escala 1:2
Scale 1:1

INERCIAS UNIÓN DE MARCOS
FRAME JOINT INERTIAS



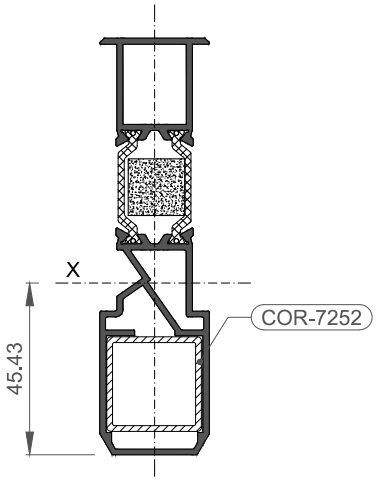
COR-7354

Momento Inercia/ Inertia moment Ix (cm4)
22,24



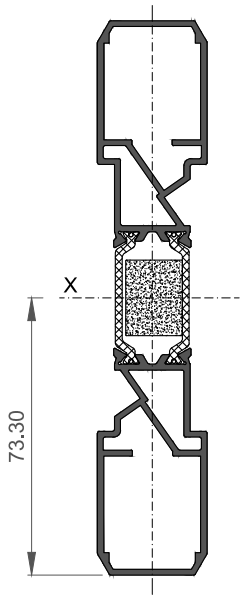
COR-6755

Momento Inercia/ Inertia moment Ix (cm4)
62,22



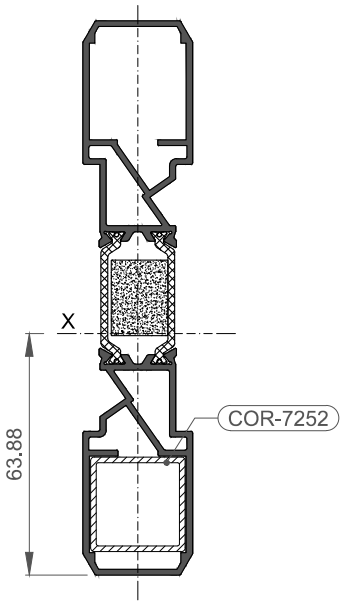
COR-6755

Momento Inercia/ Inertia moment Ix (cm4)
99,87



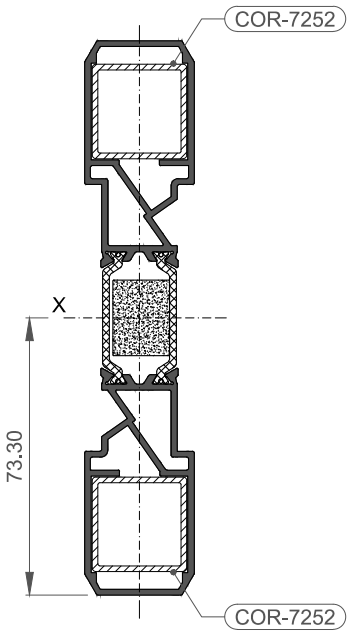
COR-6756

Momento Inercia/ Inertia moment Ix (cm4)
142,81



COR-6756

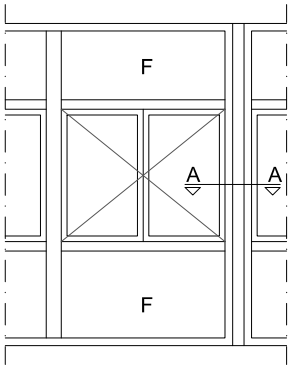
Momento Inercia/ Inertia moment Ix (cm4)
238,61

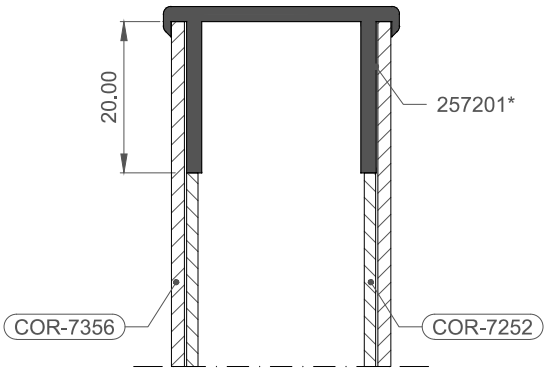


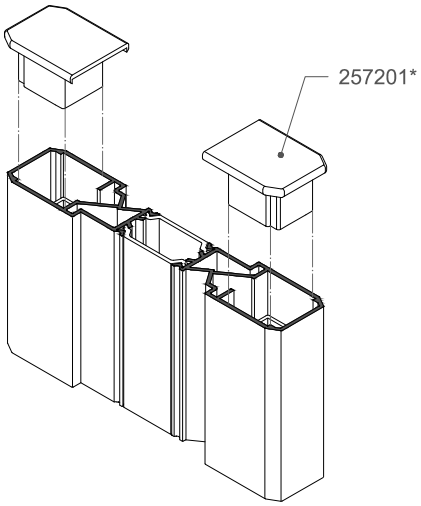
COR-6756

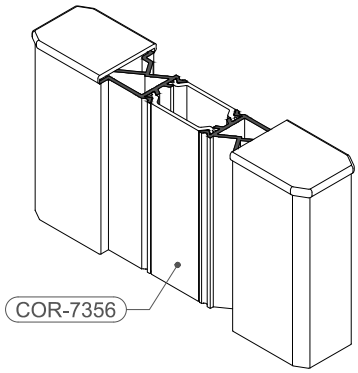
Momento Inercia/ Inertia moment Ix (cm4)
401,65

DETALLE COLOCACIÓN DE TAPAS EN UNIÓN DE MARCOS
DETAIL LOCATION OF END PLATES IN FRAME JOINTS

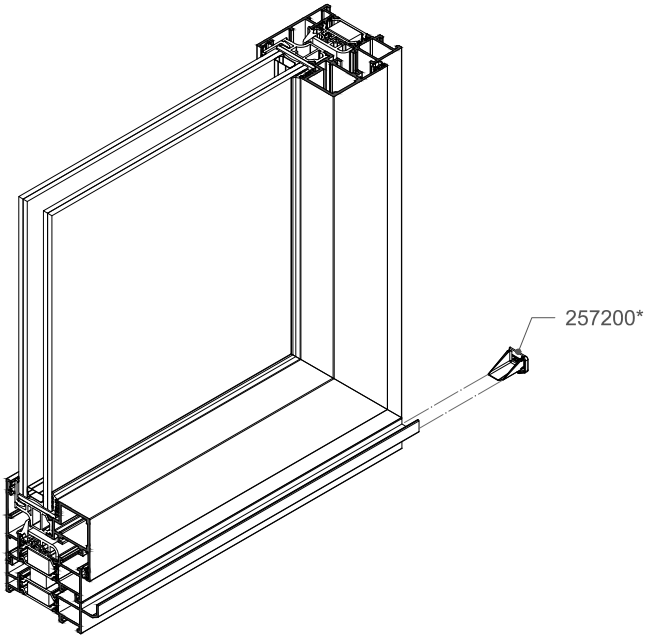


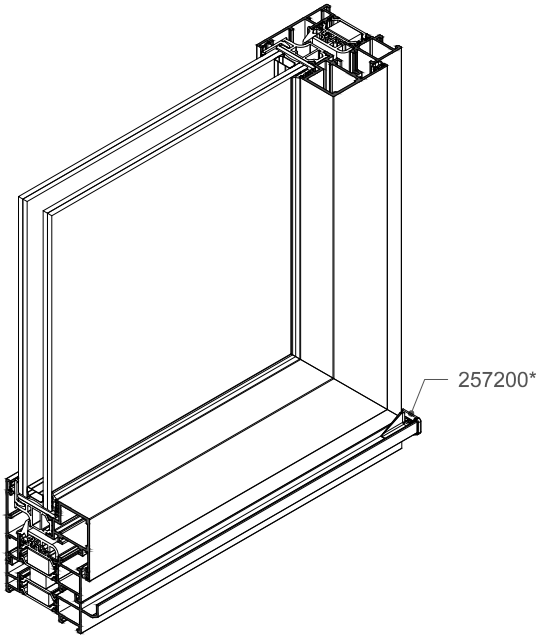






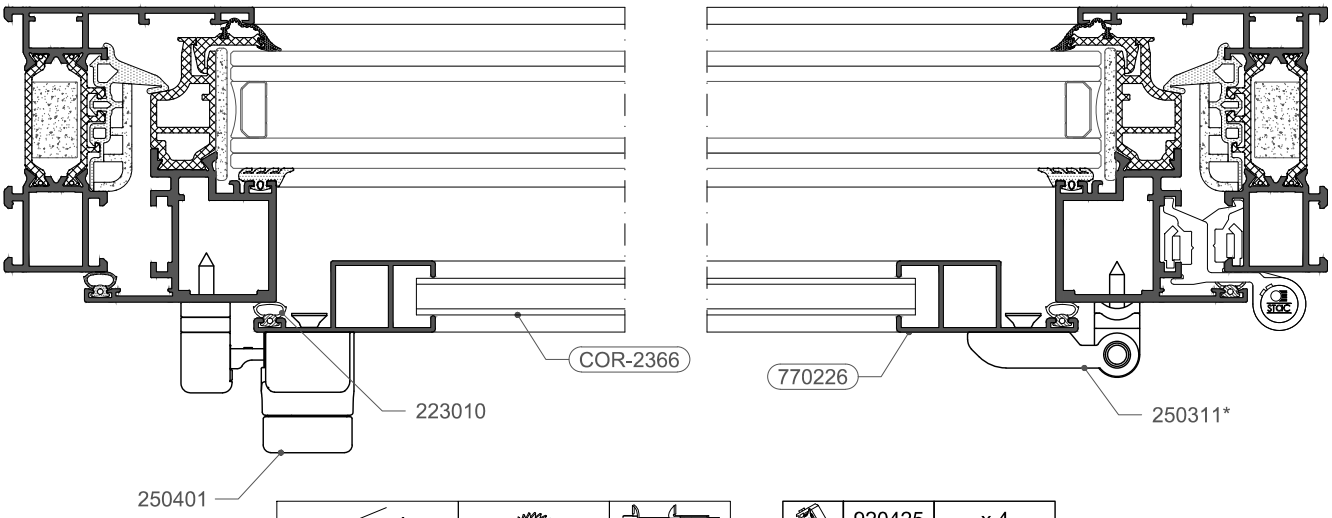
DETALLE COLOCACIÓN TAPAS CONDENSACIÓN
DETAIL LOCATION CONDENSATION END PLATES





* Para otros acabados consultar la página de accesorios
* For other finishings please consult accessories page

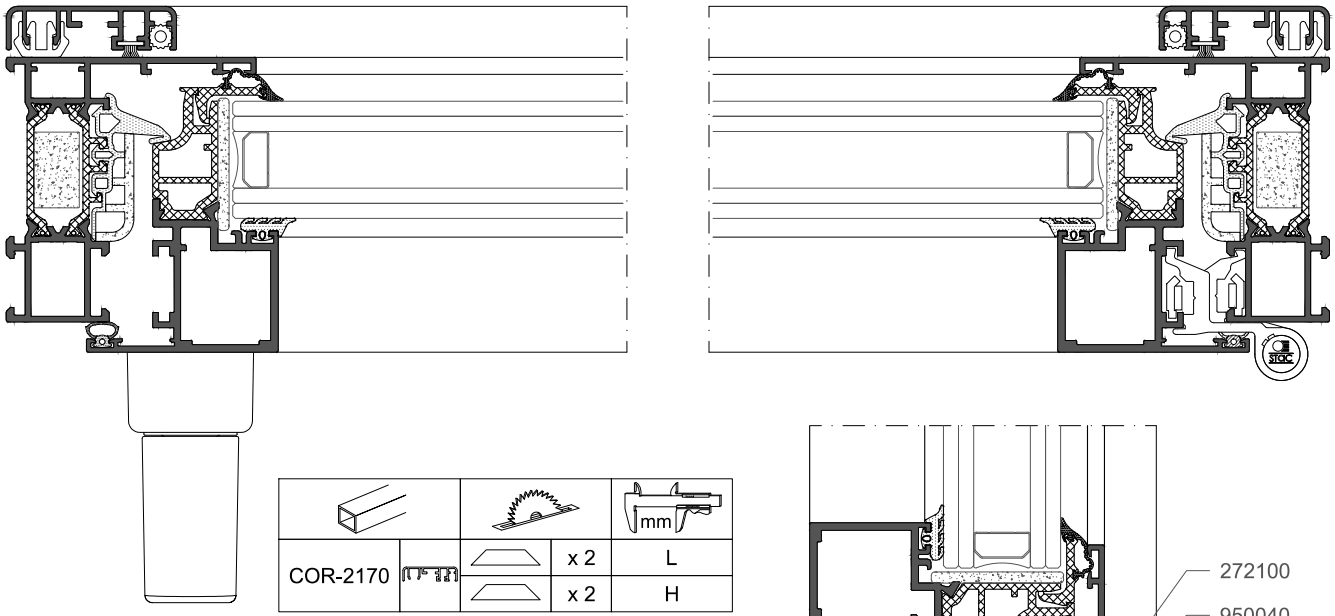
DETALLE DE MONTAJE DE HOJAS DE CONTRA
DETAIL ASSEMBLY OF SHUTTER SASHES



			mm
770226		x 2	Lc = L-132
		x 2	Hc = H-132
COR-2366			L-218

	920425	x 4
	223010	2Lc + 2Hc

DETALLE DE MONTAJE DE MOSQUITERA FIJA
DETAIL ASSEMBLY FIXED INSECT SCREEN

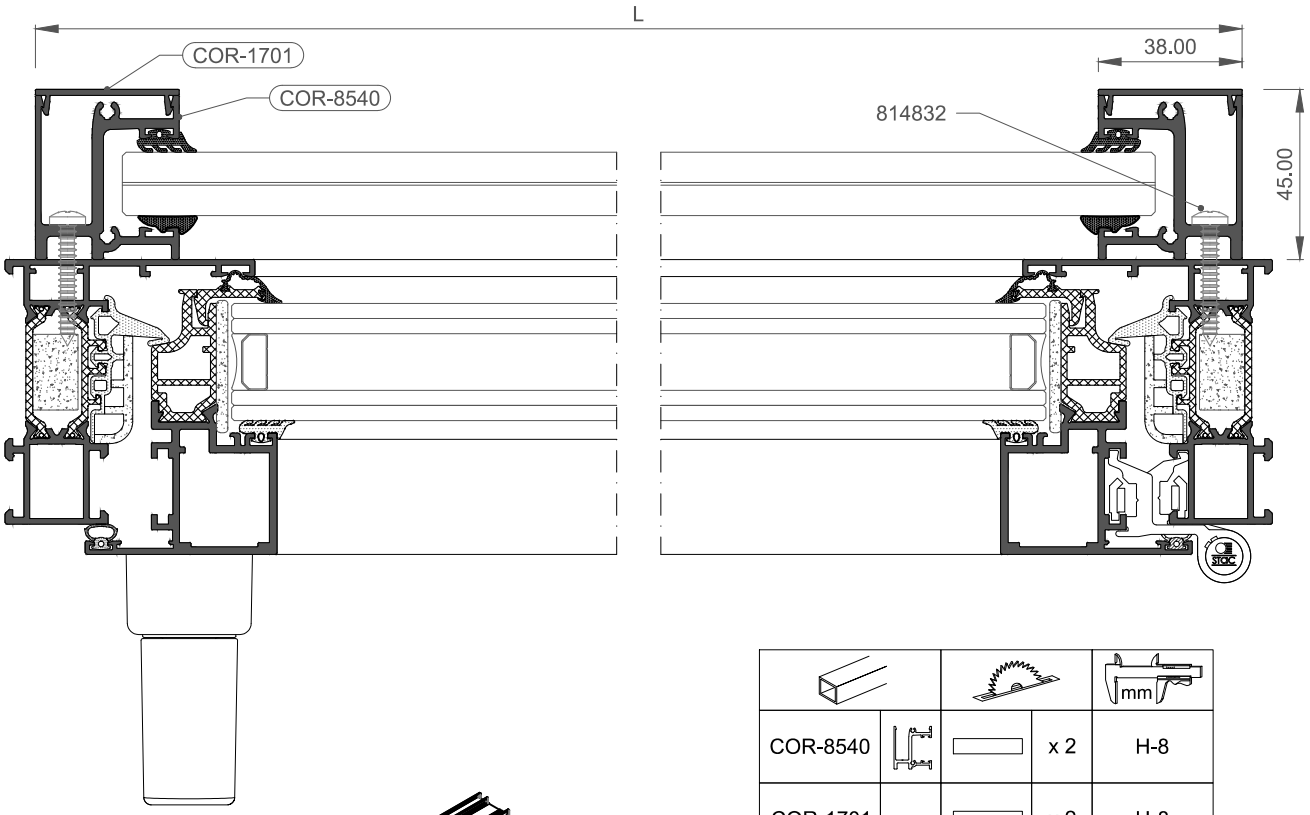


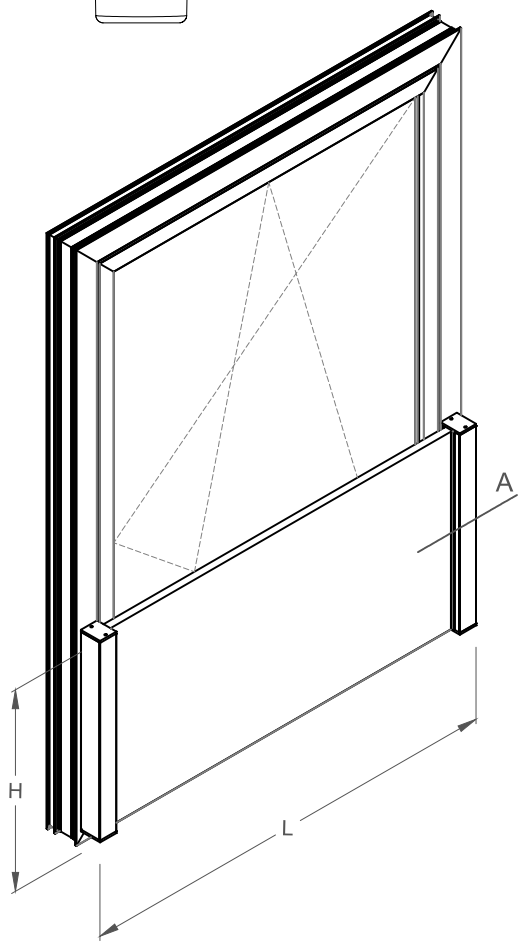
			mm
COR-2170		x 2	L
		x 2	H

Tela mosquitera/Mosquito net:
- 0,6 x 30 m ref. 272124
- 0,8 x 30 m ref. 272125
- 1,0 x 30 m ref. 272129
- 1,2 x 30 m ref. 272126
- 1,5 x30 m ref. 272128

Escala 1:2
Scale 1:2

DETALLE DE MONTAJE DE BARANDILLA SUPERPUESTA
DETAIL ASSEMBLY OF JULIET BALCONY





				mm
COR-8540			x 2	H-8
COR-1701			x 2	H-8

	240124	2H
	240135	2H
	814832	8
	358542*	4
	824222	8
	408501	2

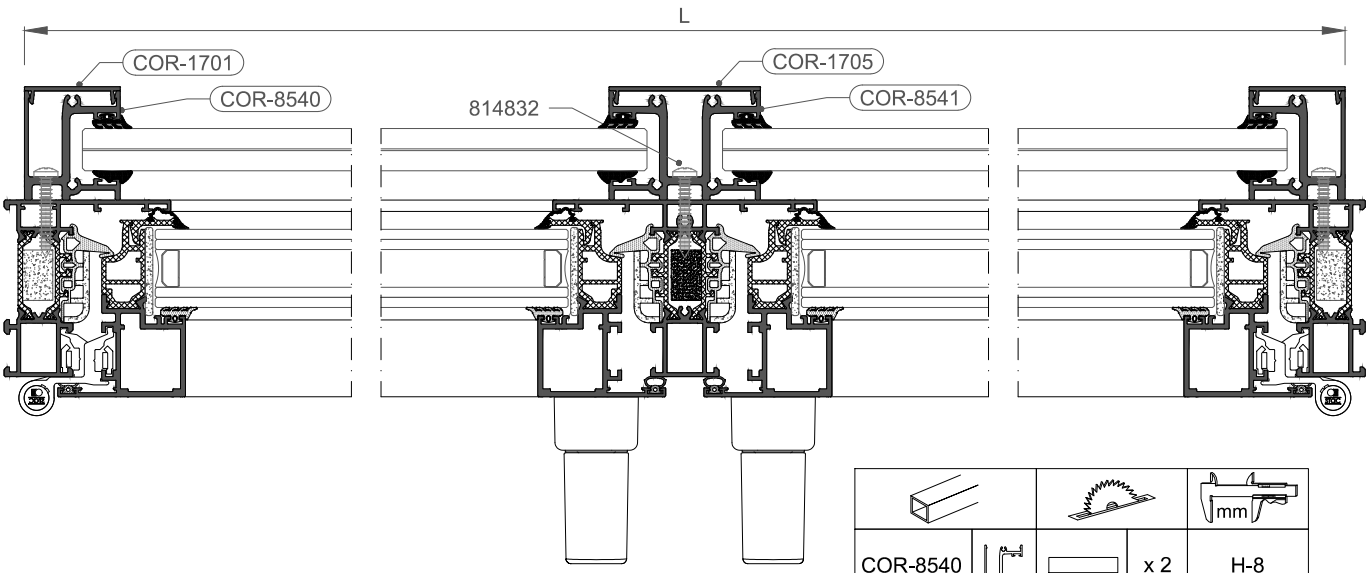
(*) = Referencia en negro. Para otros acabados, ver páginas de accesorios.
(*) = Reference in black. For other finishings, see accessories pages.

	e=16.76mm	x 1	Lv = L-46
			Hv = H-12

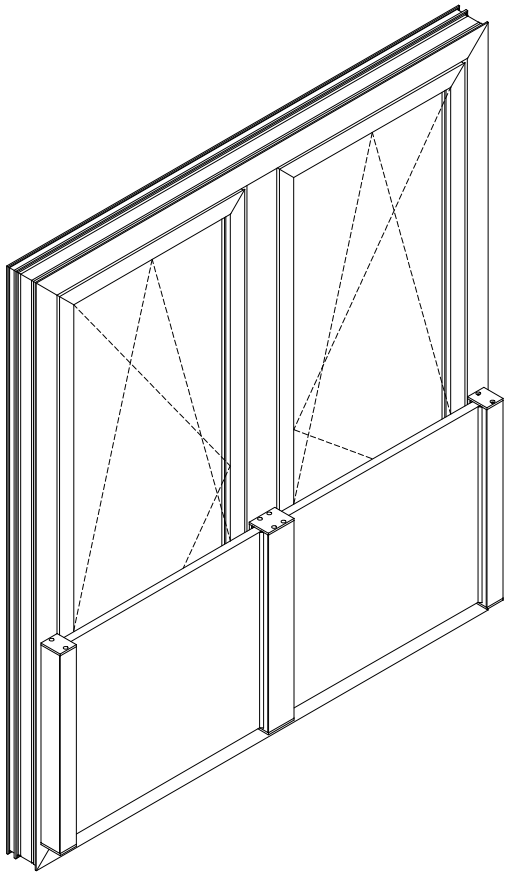
LIMITACIONES VIDRIO GLASS LIMITATIONS	
	Lv < 1800
	900 < Hv < 1200

E 1:3
S 1:3

DETALLE DE MONTAJE DE BARANDILLA SUPERPUESTA
DETAIL ASSEMBLY OF JULIET BALCONY



				mm
COR-8540			x 2	H-8
COR-8541			x 1	H-8
COR-1701			x 2	H-8
COR-1705			x 1	H-8



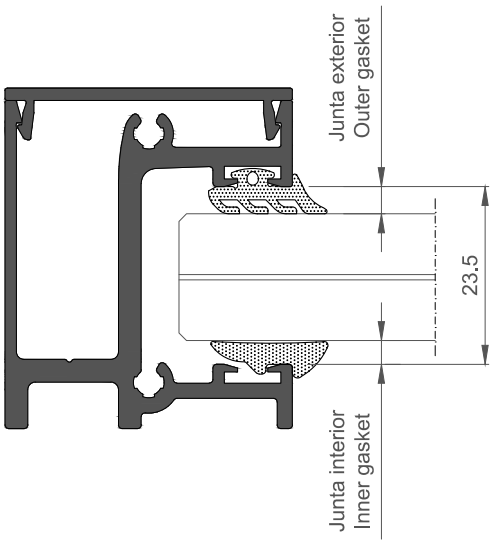
	240124	4H
	240135	4H
	814832	16
	358542*	4
	428542*	2
	824222	16
	408501	4

(*) = Referencia en negro. Para otros acabados, ver páginas de accesorios.
(*) = Reference in black. For other finishings, see accessories pages.

	e=16.76mm	x 2	Lv = L/2-38
			Hv = H-12

LIMITACIONES VIDRIO GLASS LIMITATIONS	
	Lv < 1800
	900 < Hv < 1200

ACRISTALAMIENTO DE BARANDILLA SUPERPUESTA
GLAZING OF JULIET BALCONY



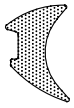
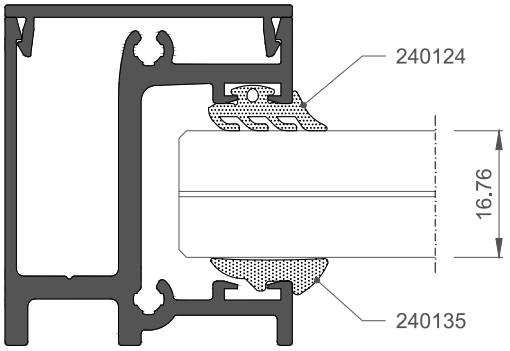
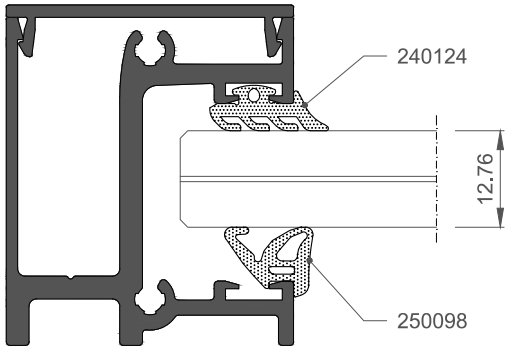
	Referencia Reference	Espesor (mm) Thickness (mm)	Dibujo Design
EXTERIOR OUTER	240124	3.6	
INTERIOR INNER	240134	3	
	240135	4	
	250097	7	
	250098	8	

TABLA DE ACRISTALAMIENTO / GLAZING TABLE		
VIDRIO / GLASS	Junta exterior Outer gasket	Junta interior Inner gasket
Composición / Composition	Ref.	Ref.
6 - 0.76 - 6	240124	250098
8 - 0.76 - 8		240135

VIDRIO / GLASS 8 - 0.76 - 8

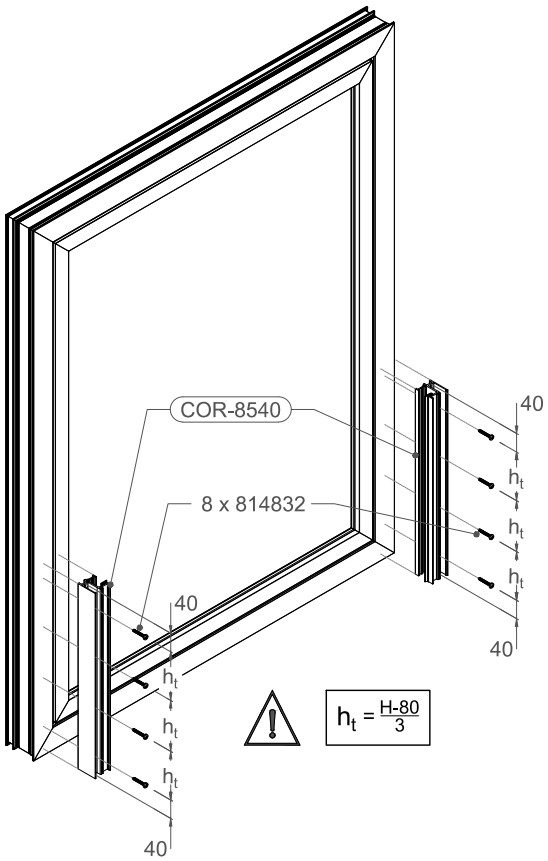


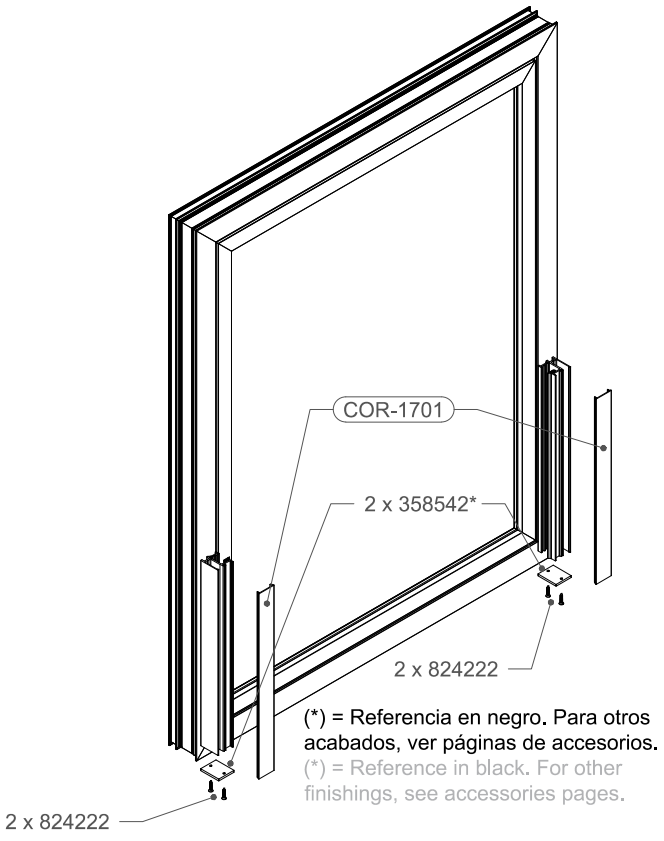
VIDRIO / GLASS 6 - 0.76 - 6



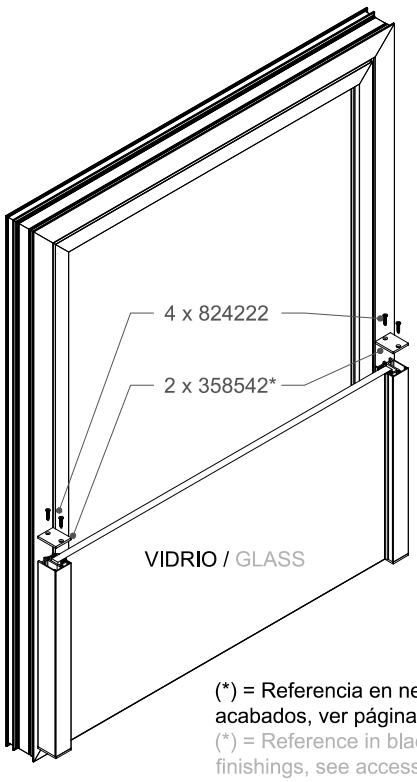
⚠ VIDRIO TEMPLADO / TEMPERED GLASS

MONTAJE PASO A PASO DE BARANDILLA SUPERPUESTA
STEP BY STEP ASSEMBLY OF JULIET BALCONY

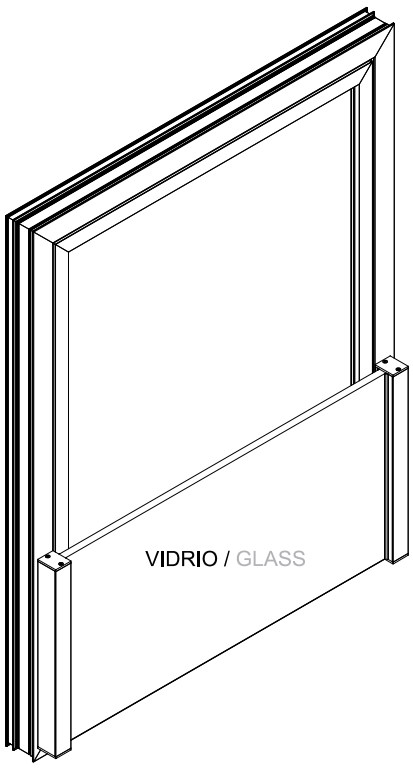




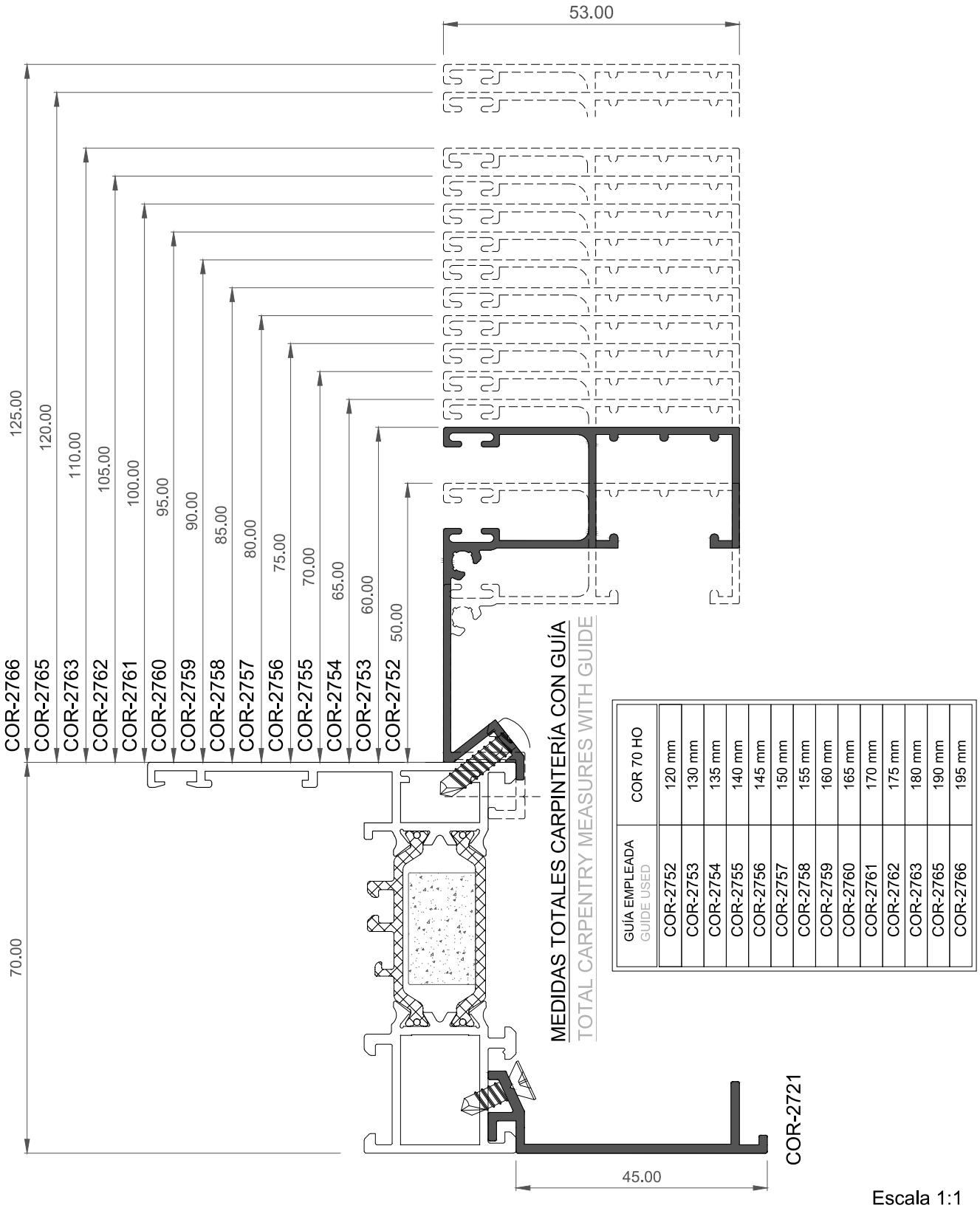
(*) = Referencia en negro. Para otros acabados, ver páginas de accesorios.
(*) = Reference in black. For other finishings, see accessories pages.



(*) = Referencia en negro. Para otros acabados, ver páginas de accesorios.
(*) = Reference in black. For other finishings, see accessories pages.



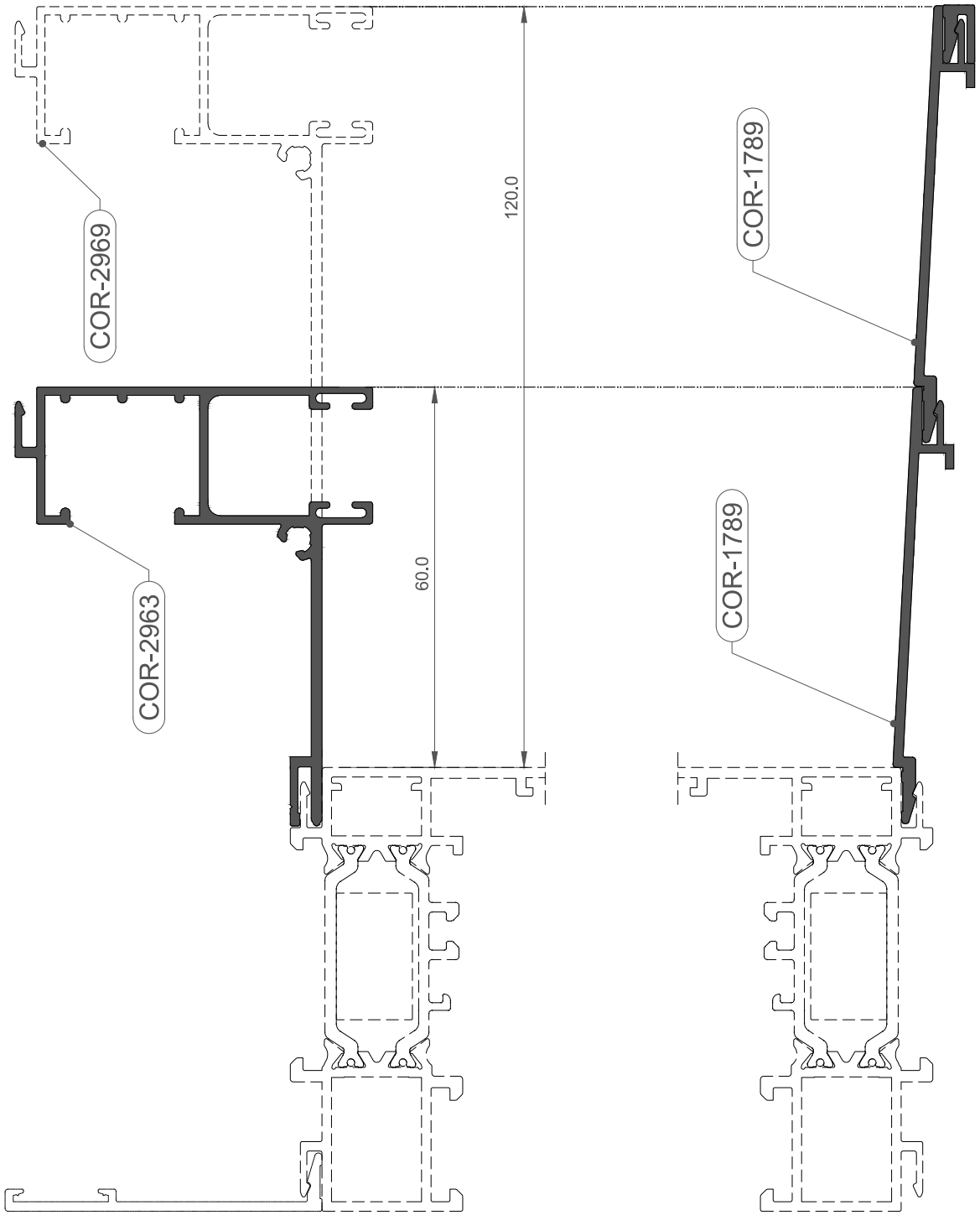
GUÍAS DE ATORNILLAR
SCREWS GUIDE



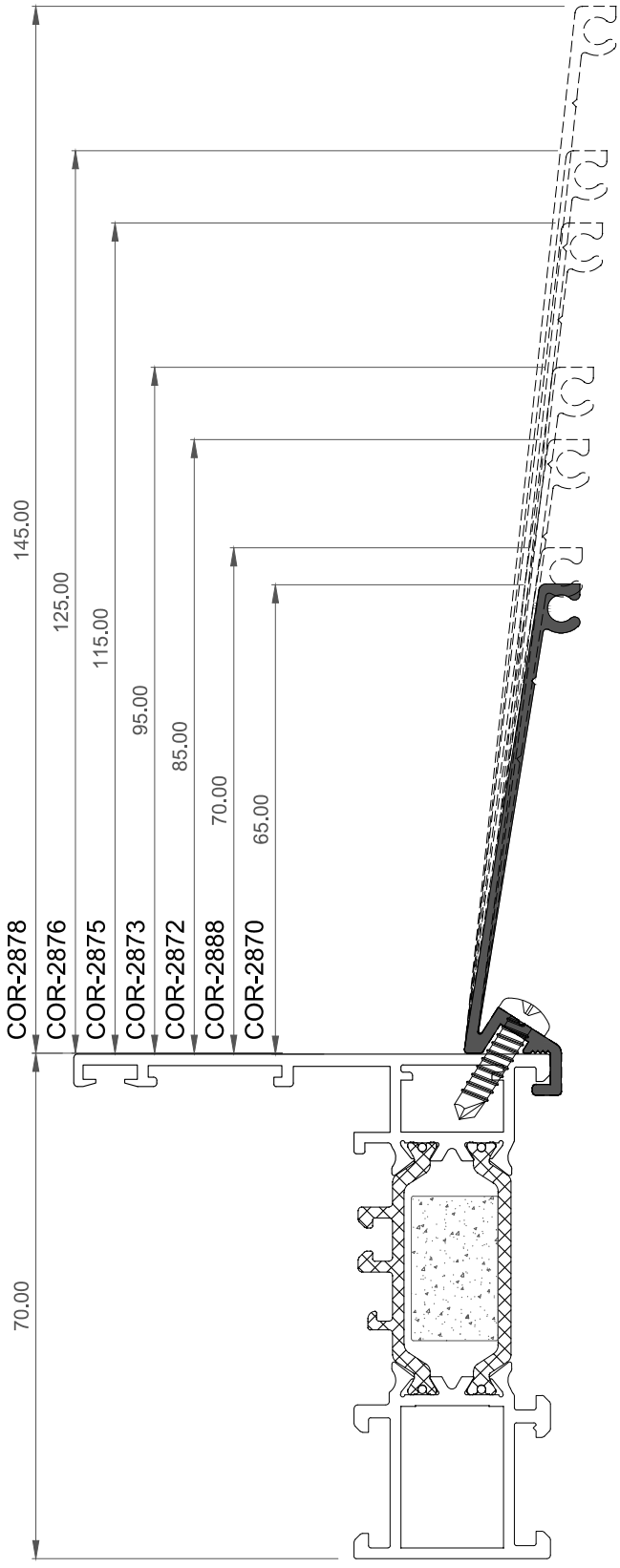
GUÍA EMPLEADA / GUIDE USED	COR 70 HO
COR-2752	120 mm
COR-2753	130 mm
COR-2754	135 mm
COR-2755	140 mm
COR-2756	145 mm
COR-2757	150 mm
COR-2758	155 mm
COR-2759	160 mm
COR-2760	165 mm
COR-2761	170 mm
COR-2762	175 mm
COR-2763	180 mm
COR-2765	190 mm
COR-2766	195 mm

Escala 1:1
Scale 1:1

GUÍAS Y ALARGADERAS
GUIDE AND CILL



ALARGADERAS
CILL

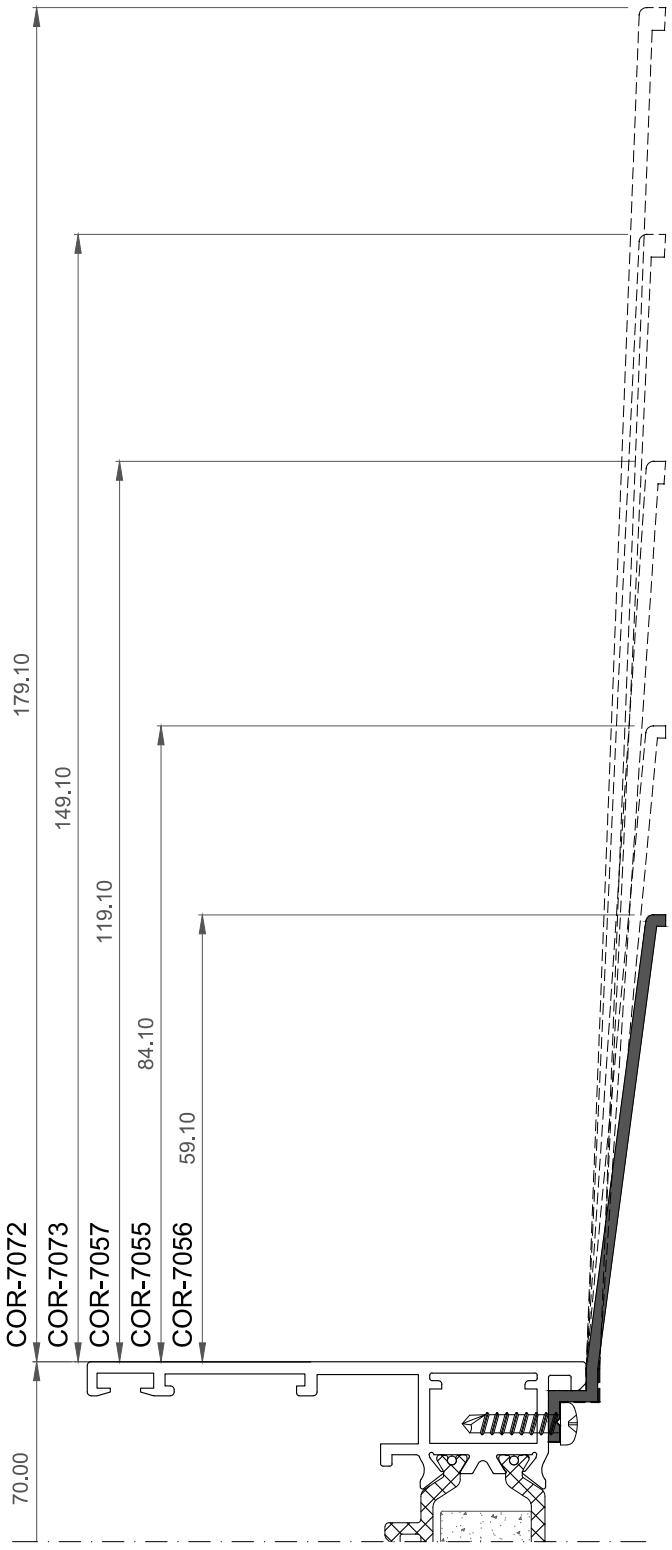


MEDIDAS TOTALES CARPINTERÍA CON ALARGADERA
TOTAL CARPENTRY MEASURES WITH CILL

ALARGADERA EMPLEADA/ CILL USED	COR 70 HO
COR-2870	135 mm
COR-2888	140 mm
COR-2872	155 mm
COR-2873	165mm
COR-2875	185 mm
COR-2876	195 mm
COR-2878	215 mm

Escala 1:1
Scale 1:1

ALARGADERAS
CILL

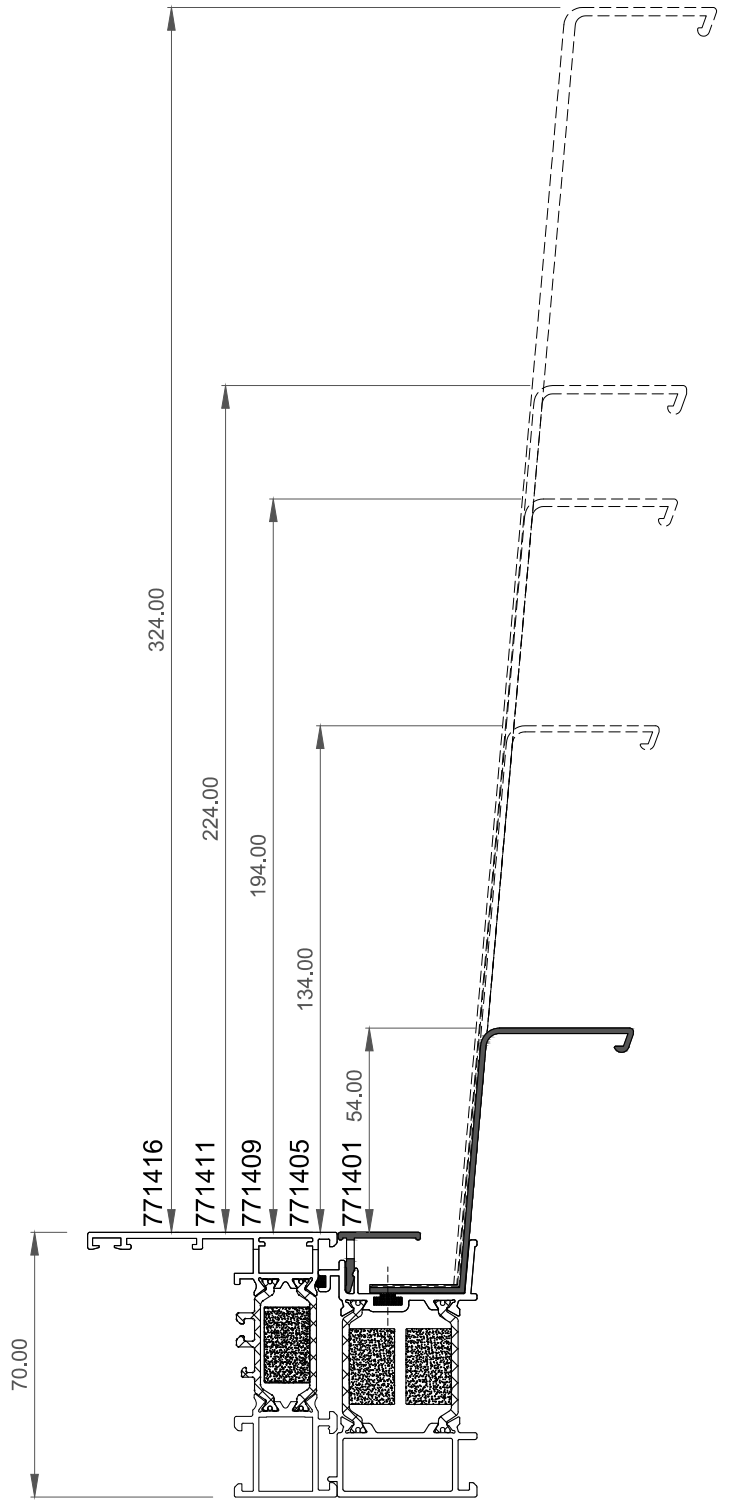


MEDIDAS TOTALES CARPINTERÍA CON ALARGADERA
TOTAL CARPENTRY MEASURES WITH CILL

ALARGADERA EMPLEADA/ CILL USED	COR 70 HO
COR-7056	129.1 mm
COR-7055	154.1 mm
COR-7057	189.1 mm
COR-7073	219.1 mm
COR-7072	249.1 mm

Escala 1:1
Scale 1:1

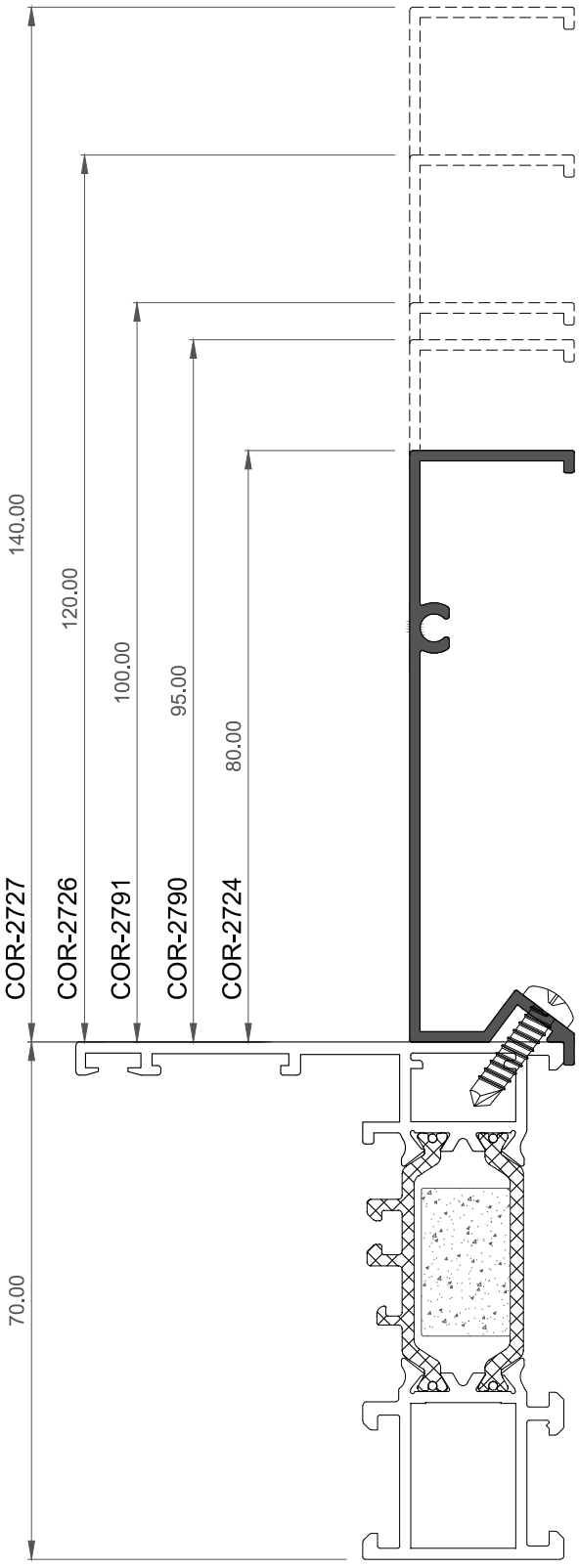
ALARGADERAS
CILL



MEDIDAS TOTALES CARPINTERÍA CON ALARGADERA
TOTAL CARPENTRY MEASURES WITH CILL

ALARGADERA EMPLEADA/ CILL USED	COR 70 HO
771401	134 mm
771405	204 mm
771409	264 mm
771411	294 mm
771416	394 mm

CUBREPREMARCOS
PRE-FRAME COVERS

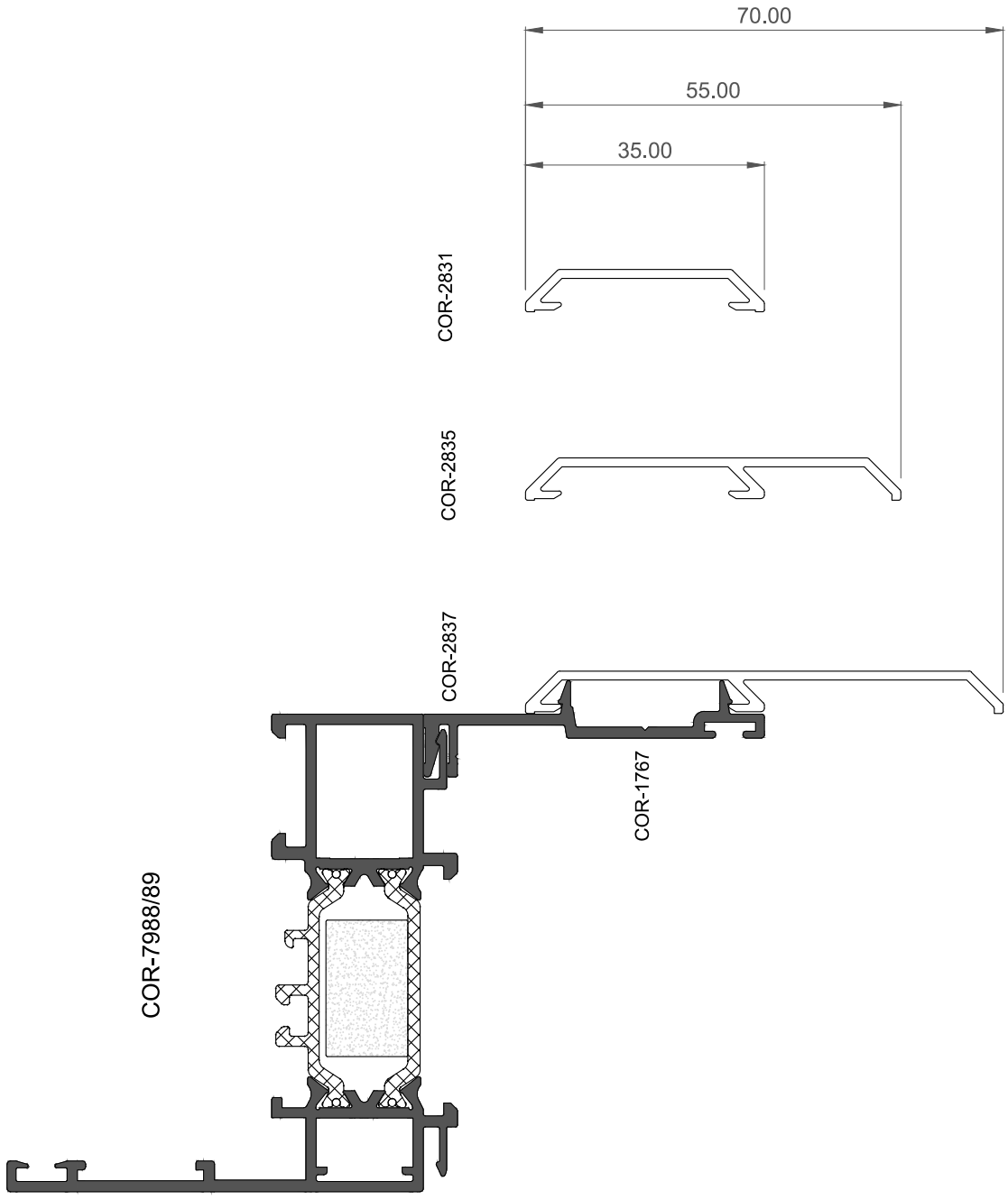


MEDIDAS TOTALES CARPINTERÍA CON CUBREPREMARCO
TOTAL CARPENTRY MEASURES WITH PRE-FRAME COVER

CUBREPREMARCO EMPLEADA/ PRE-FRAME COVER USED	COR 70 HO
COR-2727	210 mm
COR-2726	190 mm
COR-2791	170 mm
COR-2790	165 mm
COR-2724	150 mm

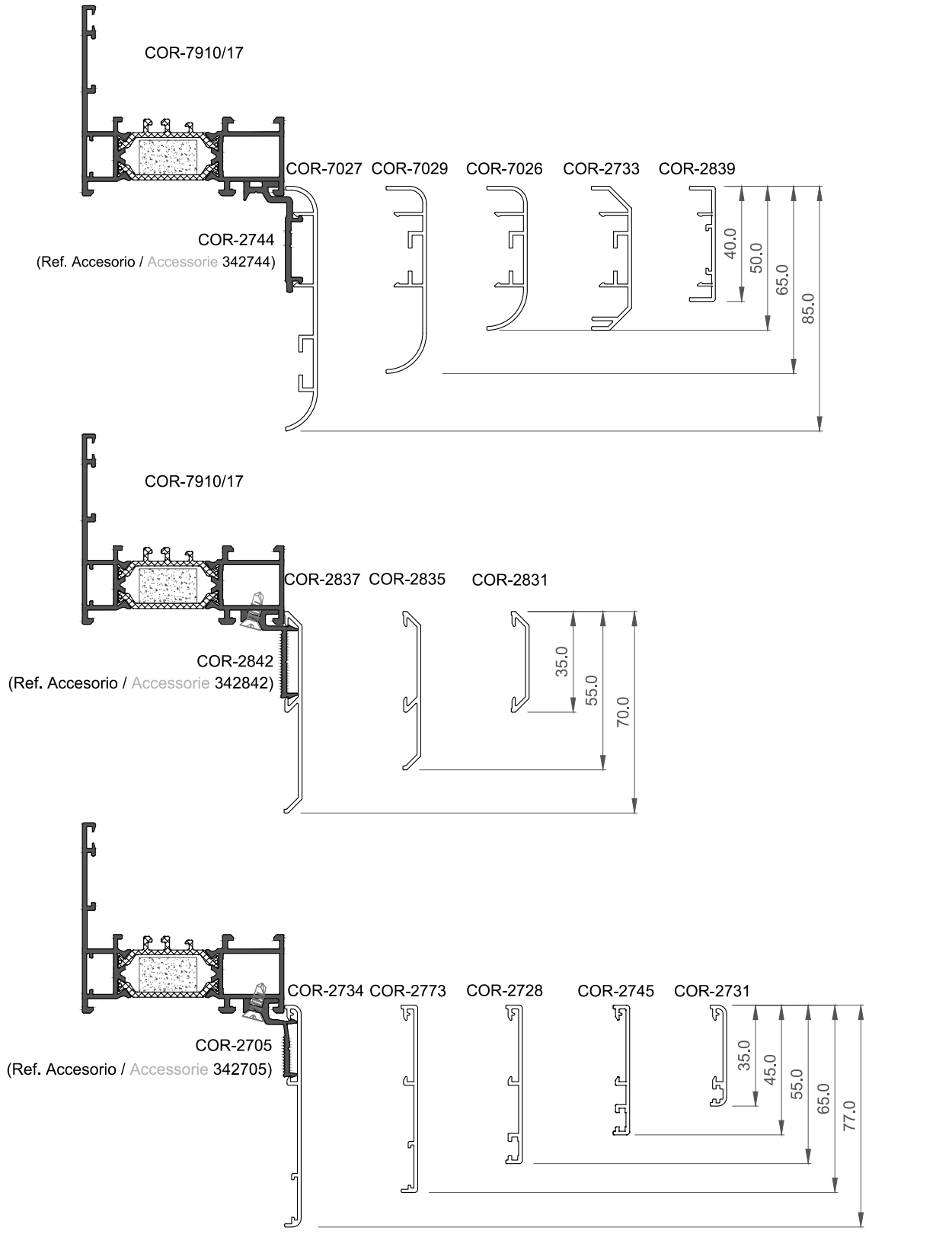
Escala 1:1
Scale 1:1

SOLAPES CON CLIP
OVERLAPS WITH CLIP



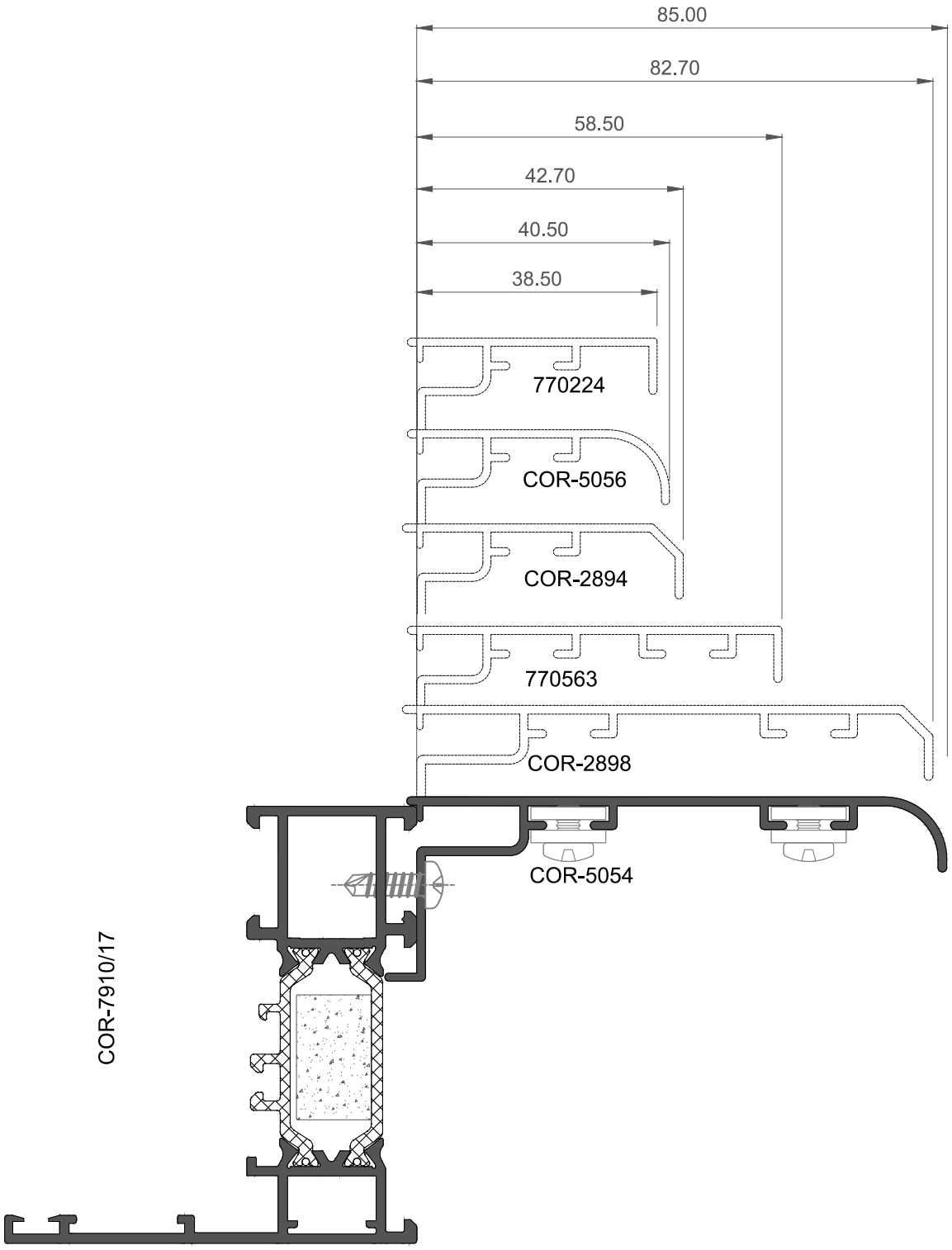
Escala 1:1
Scale 1:1

SOLAPES DE GRAPA
CLIP OVERLAPS



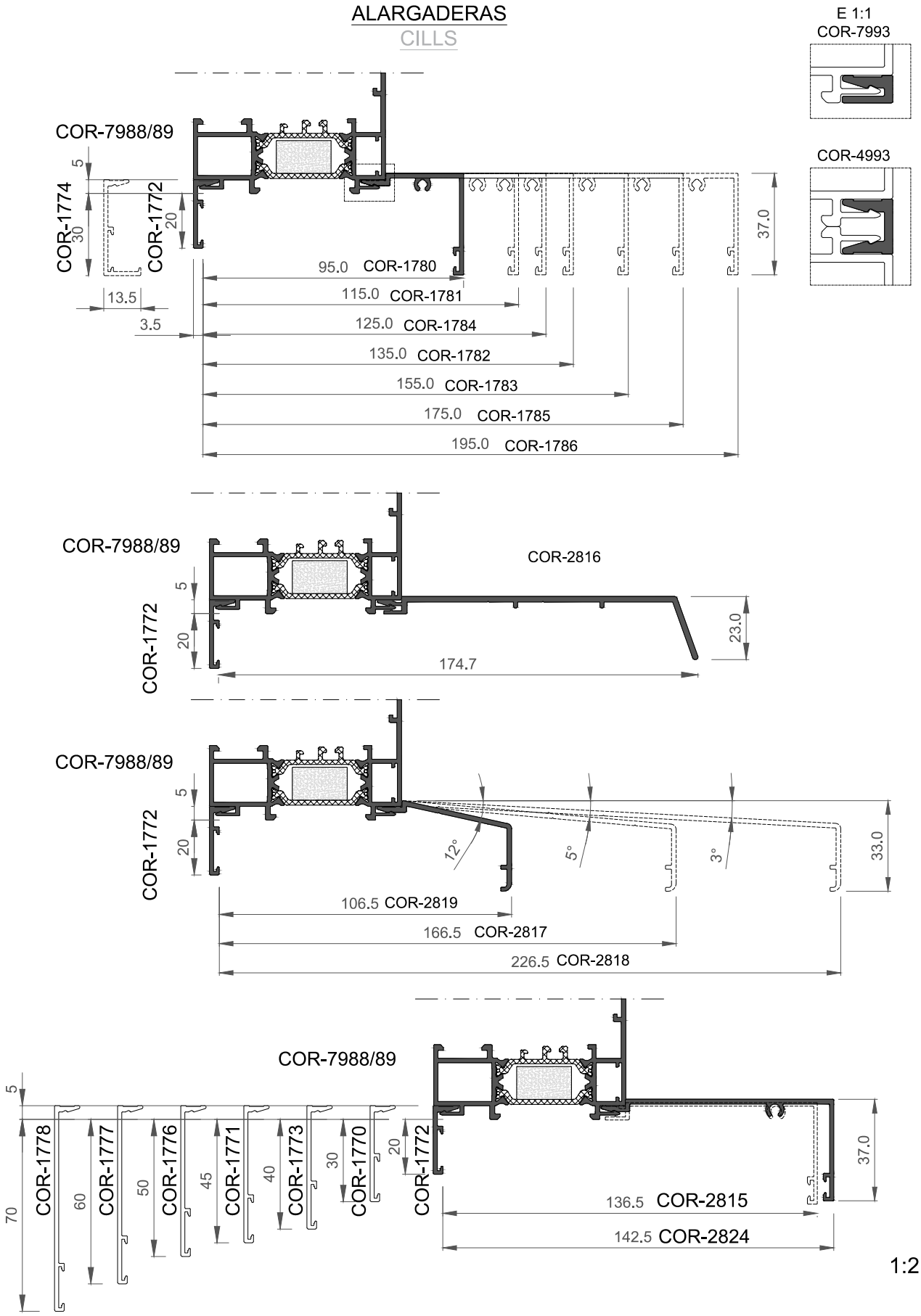
Escala 1:2
Scale 1:2

TAPAJUNTAS DE REGISTRO
REGISTER GASKET COVER



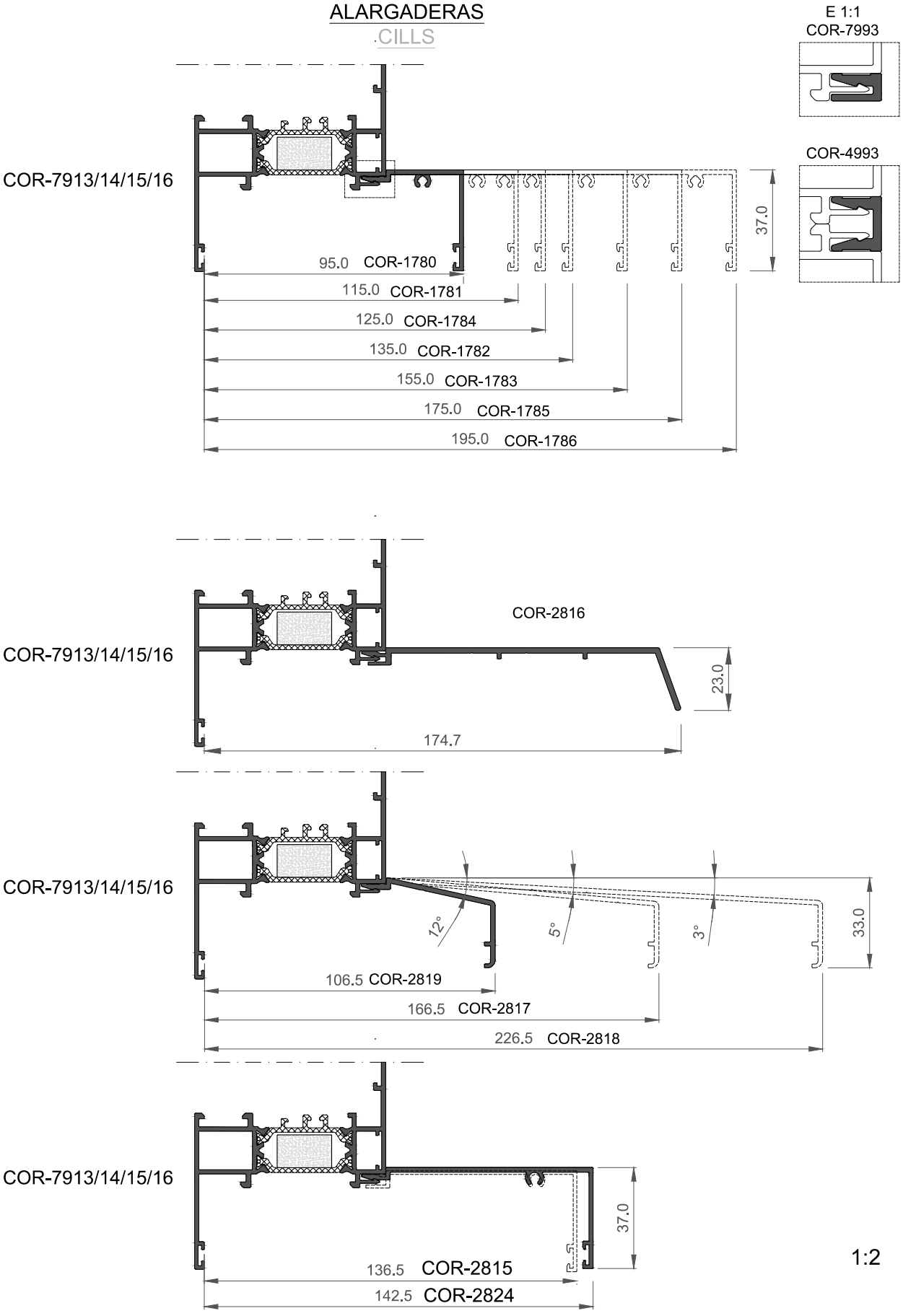
Escala 1:1
Scale 1:1

ALARGADERAS
CILLS



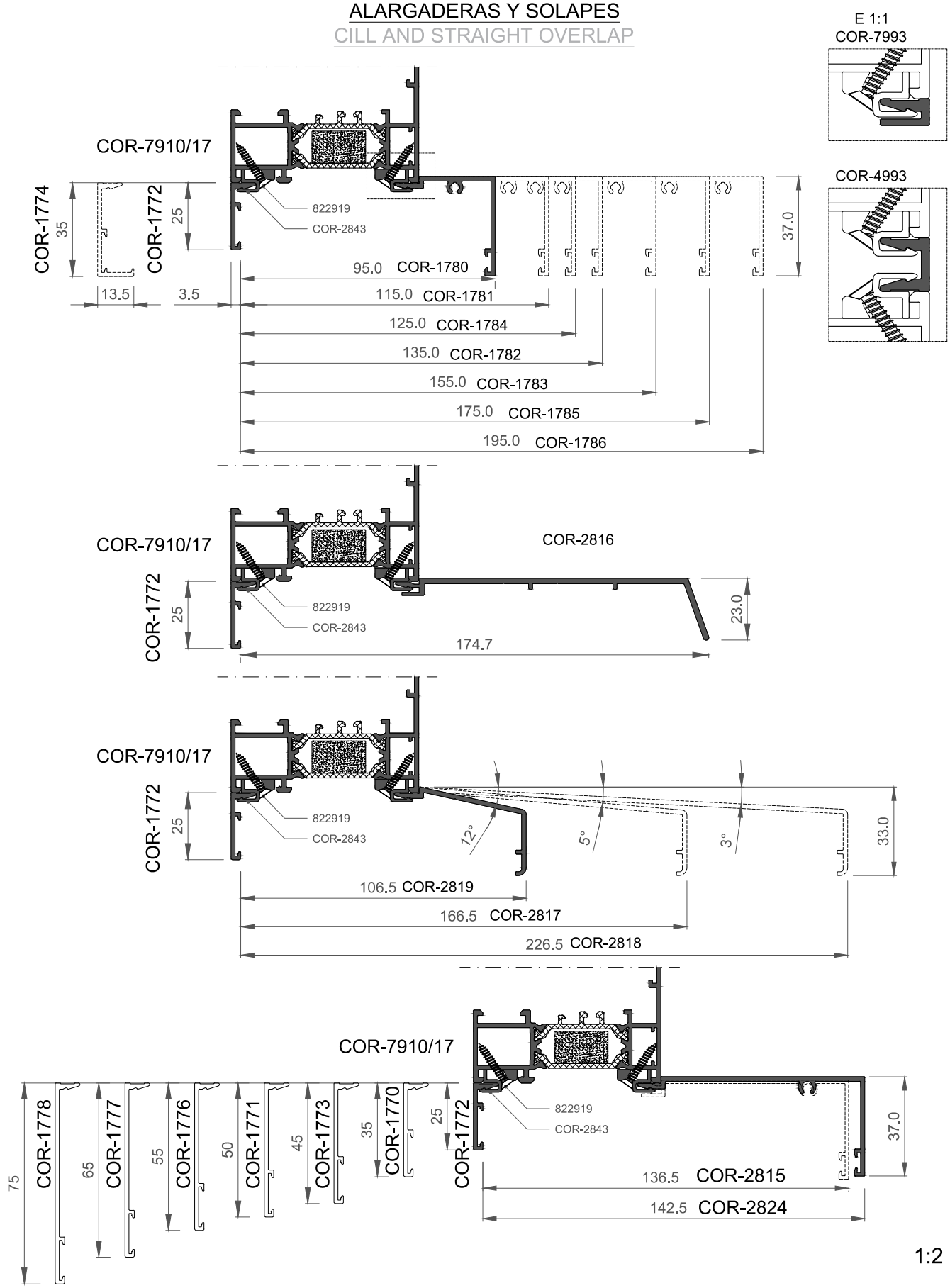
1:2

ALARGADERAS
CILLS

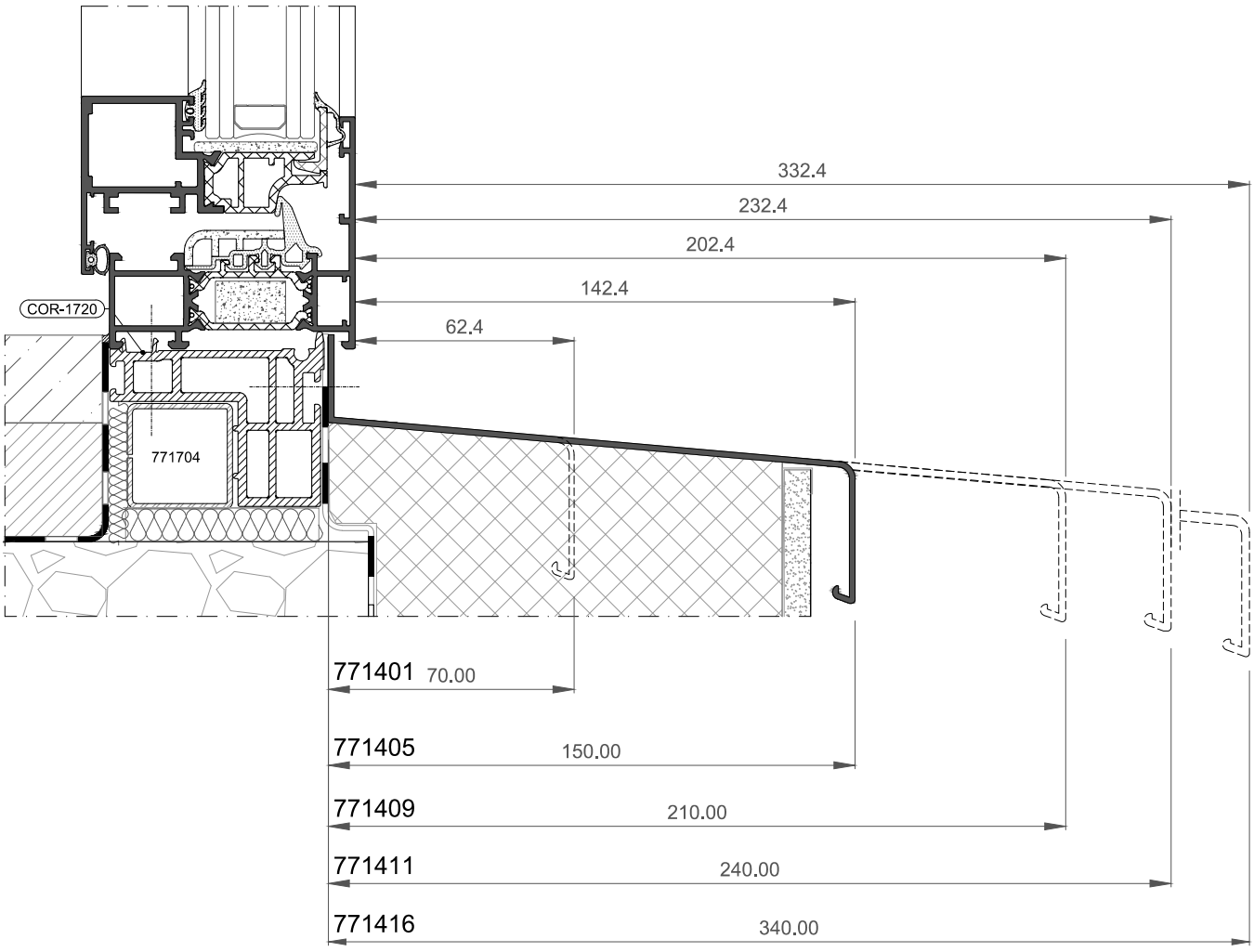


1:2

ALARGADERAS Y SOLAPES
CILL AND STRAIGHT OVERLAP

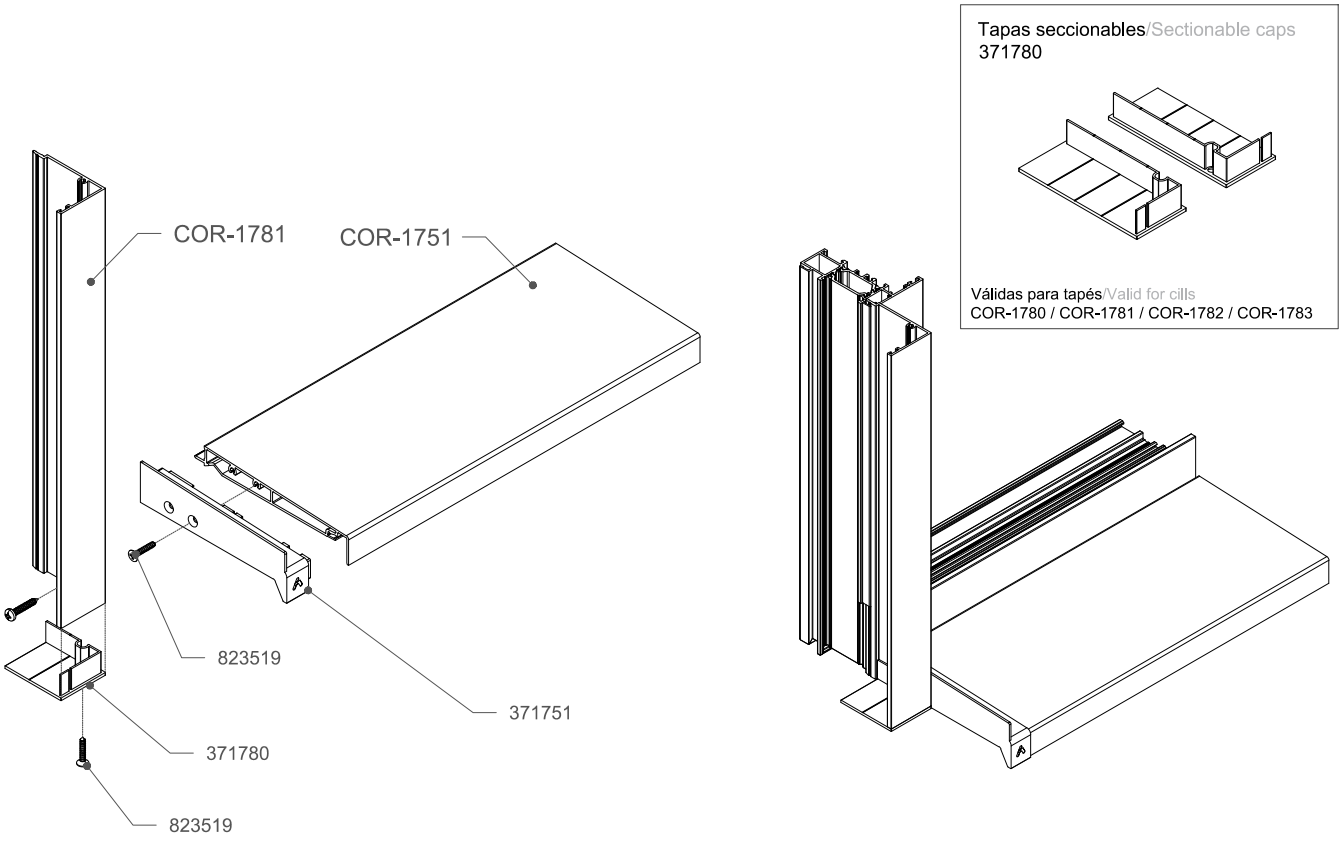


PREMARCO PVC
PVC BASE PROFILE

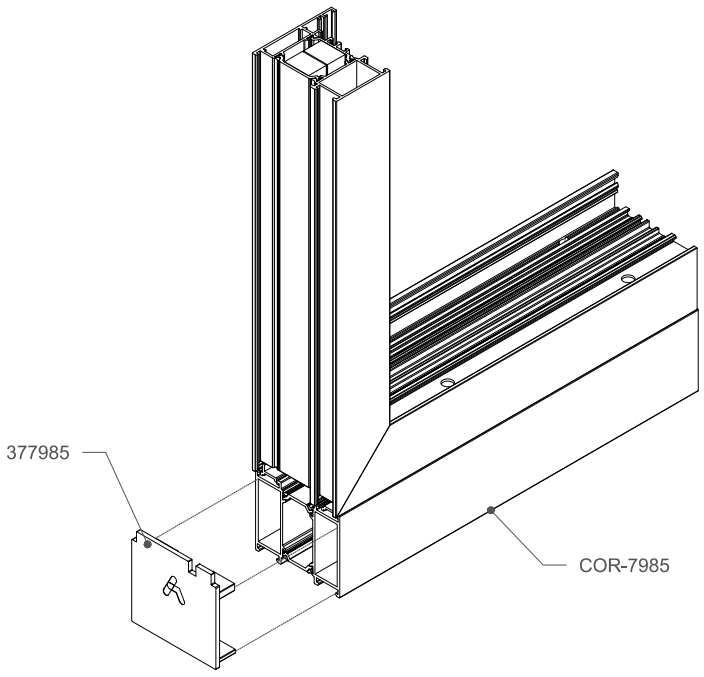


1:2

ENSAMBLAJE DE TAPAS PARA BANDEJA DE 120 MM
CAPS ASSEMBLY FOR 120 MM CILL

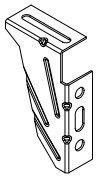


ENSAMBLAJE DE TAPAS DE SUPLEMENTO DE MARCO
FRAME EXTENSION CAPS ASSEMBLY

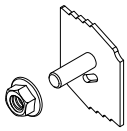


DETALLE FIJACIONES A OBRA
WALL CONNECTIONS DETAIL

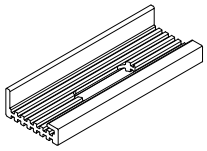
Soporte de fijación / Fixing Brackets
418106/09/11/13/15

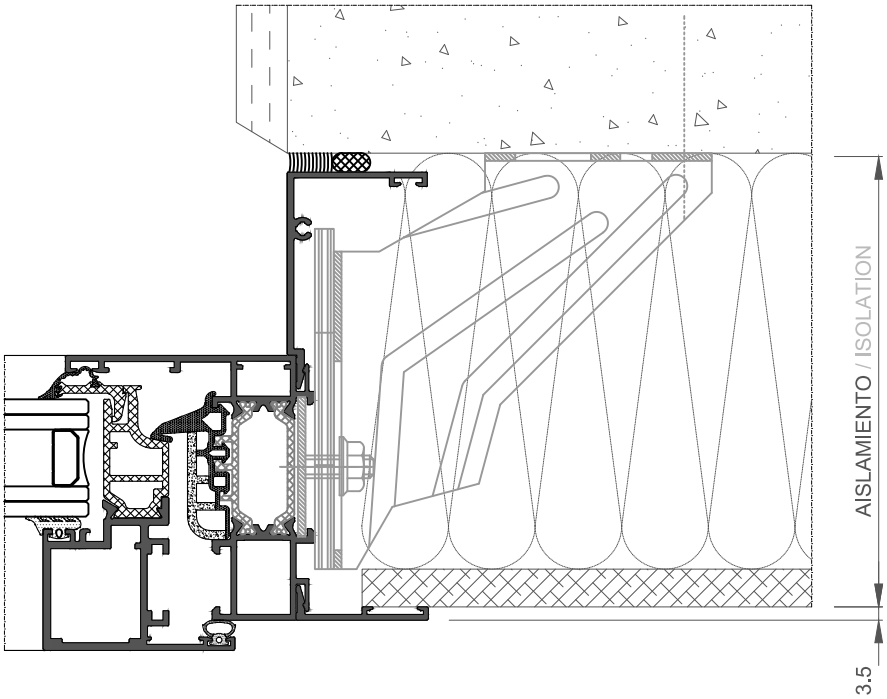


Grapa fijación / Fixation clamp
418152/53



Calzo RPT / Thermal break wedge
418140/41/42





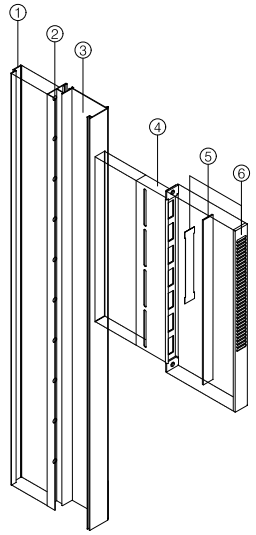
AISLAMIENTO / ISOLATION	SOPORTE FIJACIÓN / FIXING BRACKETS	CALZO RPT / THERMAL BREAK WEDGE	GRAPA FIJACIÓN / FIXATION CLAMP	PERFIL TAPÉ / CAP PROFILE
70 mm	418106 *	418140	SEGÚN TABLA / SEE TABLE	- -
100 mm	418109	418141		COR-1780
120 mm	418111	418142		COR-1781
140 mm	418113			COR-1782
160 mm	418115			COR-1783

(*) Soporte de fijación con forma en L / L shaped fixing bracket

PERFIL MARCO / FRAME PROFILE	GRAPA FIJACIÓN / FIXATION CLAMP
COR-7988/89/8011/12	418152
COR-7913/14/15/16/43/47/62/63/8098/99	418153

Dimensionamiento y colocación de los soportes de fijación según DTU 36.5
/ Sizing and positioning of the fixing brackets according to DTU 36.5

AIREADORES DE GUÍA
GUIDE VENTS



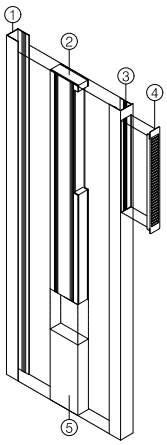
ACCESORIOS/ ACCESSORIES	BLANCO/ WHITE	NEGRO/ BLACK	COLOR
Aireador guía/ Guide vent	297071	297072	297073
Perfil exterior (390 mm)/ Exterior profile (390 mm)	300001	300002	-

1 PERFIL EXTERIOR/EXTERNAL PROFILE
2 PERFORACIÓN DE 40 cm ^{2}/DRILLING OF 40 cm ^{2}
3 GUÍA MONOBLOCK/MONOBLOCK GUIDE
4 AIREADOR CASETE CON SILENCIADOR ACÚSTICO/CASSETTE VENT WITH SOUND SILENCER
5 AISLANTE ANTI-CONDENSACIÓN/ANIT-CONDENSATION ISOLATOR
6 REJILLA INTERIOR CON FILTRO ANTISUCIEDADY REGULADOR DE CAUDAL/INTERIOR TRICKLE VENT WITH ANTI-DIRT FILTER AND FLOW REGULATOR

AIREADORES LATERALES/LATERAL VENTS

ACCESORIOS/ACCESSORIES	BLANCO/ WHITE	NEGRO/ BLACK	COLOR
Aireador Lateral Drch/Right Lateral Vent 1250-100	297001	297002	297003
Aireador Lateral Drch/Right Lateral Vent 1250-130	317001	317002	317003
Aireador Lateral Drch/Right Lateral Vent 1250-150	297004	297005	297006
Aireador Lateral Drch/Right Lateral Vent 1250-180	297007	297008	297009
Aireador Lateral Drch/Right Lateral Vent 1600-100	297011	297012	297013
Aireador Lateral Drch/Right Lateral Vent 1600-130	317011	317012	317013
Aireador Lateral Drch/Right Lateral Vent 1600-150	297014	297015	297016
Aireador Lateral Drch/Right Lateral Vent 1600-180	297017	297018	297019
Aireador Lateral Drch/Right Lateral Vent 2400-100	297021	297022	297023
Aireador Lateral Drch/Right Lateral Vent 2400-130	317031	317032	317033
Aireador Lateral Drch/Right Lateral Vent 2400-150	297024	297025	-
Aireador Lateral Drch/Right Lateral Vent 2400-180	297027	297028	297029
Aireador Lateral Drch/Right Lateral Vent 3000-100	297031	297032	-
Aireador Lateral Drch/Right Lateral Vent 3000-130	317091	317092	317093
Aireador Lateral Drch/Right Lateral Vent 3000-150	297034	297035	-
Aireador Lateral Drch/Right Lateral Vent 3000-180	297037	297038	297039

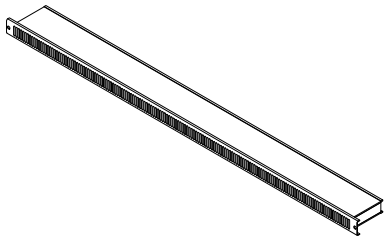
ACCESORIOS/ACCESSORIES	BLANCO/ WHITE	NEGRO/ BLACK	COLOR
Aireador Lateral Izq/Left Lateral Vent 1250-100	297901	297902	297903
Aireador Lateral Izq/Left Lateral Vent 1250-130	317901	317902	317903
Aireador Lateral Izq/Left Lateral Vent 1250-150	297904	297905	297906
Aireador Lateral Izq/Left Lateral Vent 1250-180	297907	297908	297909
Aireador Lateral Izq/Left Lateral Vent 1600-100	297911	297912	297913
Aireador Lateral Izq/Left Lateral Vent 1600-130	317911	317912	317913
Aireador Lateral Izq/Left Lateral Vent 1600-150	297914	297915	297916
Aireador Lateral Izq/Left Lateral Vent 1600-180	297917	297918	297919
Aireador Lateral Izq/Left Lateral Vent 2400-100	297921	297922	297923
Aireador Lateral Izq/Left Lateral Vent 2400-130	317931	317932	317933
Aireador Lateral Izq/Left Lateral Vent 2400-150	297924	297925	-
Aireador Lateral Izq/Left Lateral Vent 2400-180	297927	297928	297929
Aireador Lateral Izq/Left Lateral Vent 3000-100	297931	297932	-
Aireador Lateral Izq/Left Lateral Vent 3000-130	317991	317992	317993
Aireador Lateral Izq/Left Lateral Vent 3000-150	297934	297935	-
Aireador Lateral Izq/Left Lateral Vent 3000-180	297937	297938	297939

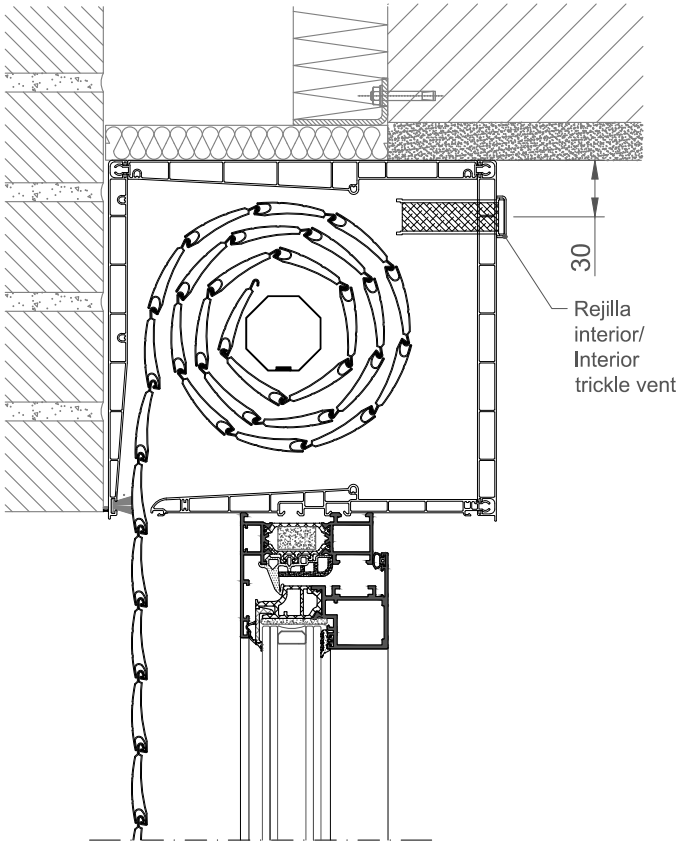


1 PERFIL EXTERIOR/EXTERNAL PROFILE
2 AIREADOR CASETE CON SILENCIADOR ACÚSTICO/CASETE VENT WITH SOUND SILENCER
3 PERFIL INTERIOR/INTERNAL PROFILE
4 REJILLA INTERIOR CON FILTRO ANTISUCIEDADY REGULADOR DE CAUDAL/INTERIOR GRATING WITH ANTI-DIRT FILTER AND FLOW REGULATOR
5 AISLANTE/ISOLATOR

AIREADORES DE REJILLA
TRICKLE VENTS

AIREADORES CAJÓN DE PERSIANA/ SHUTTER CASING VENTS	
317951	Aireador rejilla interior Blanco/ Interior trickle vent White
317952	Aireador rejilla interior Negro/ Interior trickle vent Black
317953	Aireador rejilla interior Color/ Interior trickle vent Color
317954	Aireador rejilla interior Lacado inox/ Interior trickle vent Lacquered
327955	Aireador rejilla interior Plata claro/ Interior trickle vent pale Silver
327956	Aireador rejilla interior Plata oscuro/ Interior trickle vent dark Silver





COR 70 HOJA OCULTA
COR 70 HIDDEN SASH

10. MECANIZADOS
10. MACHINING

IMPORTANTE
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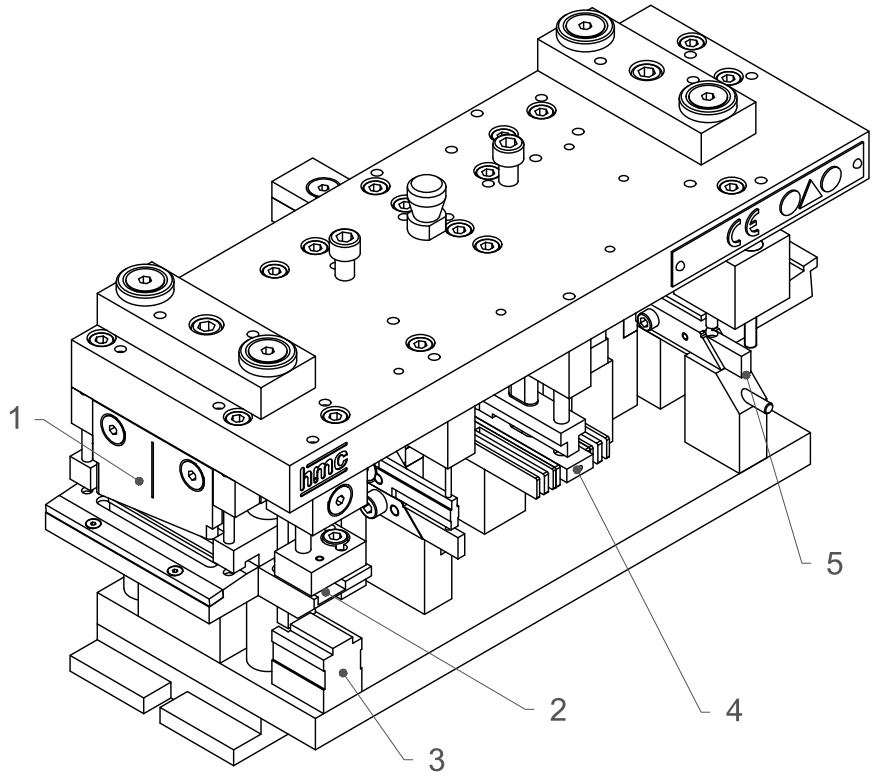
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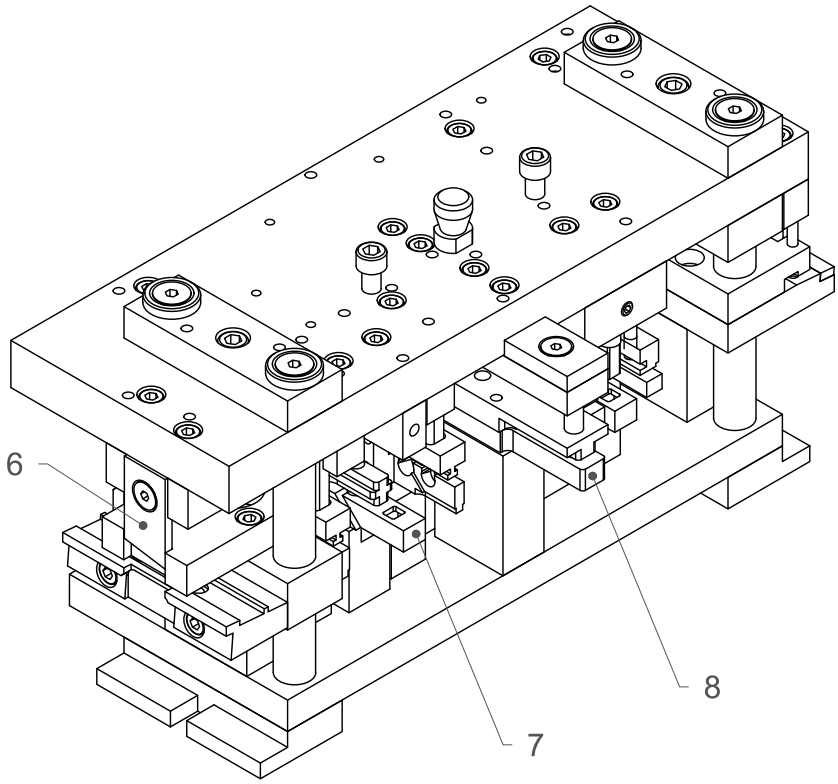
TROQUEL ABISAGRADAS CE

337999(Sin pulmón) ó 337998 (Con pulmón)
Válido para escuadras inyección

PUNCH TOOL HINGED CE

337999 (Without plenum chamber) or
337998 (With plenum chamber)
Valid for mechanical cleat

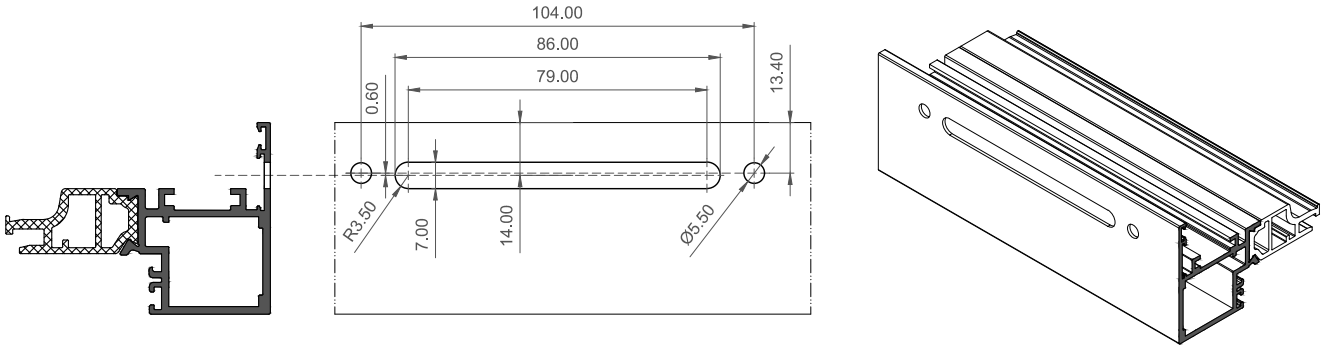




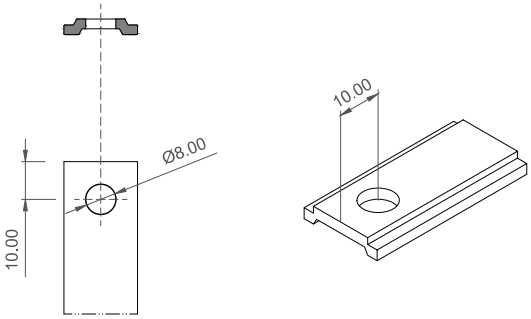
COR 70 HOJA OCULTA
Troquel

COR 70 HIDDEN SASH
Punch tool

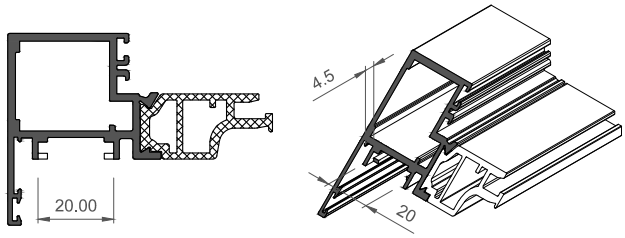
OPERACIÓN 1: Mecanizado cremona/OPERATION 1: Cremone machining



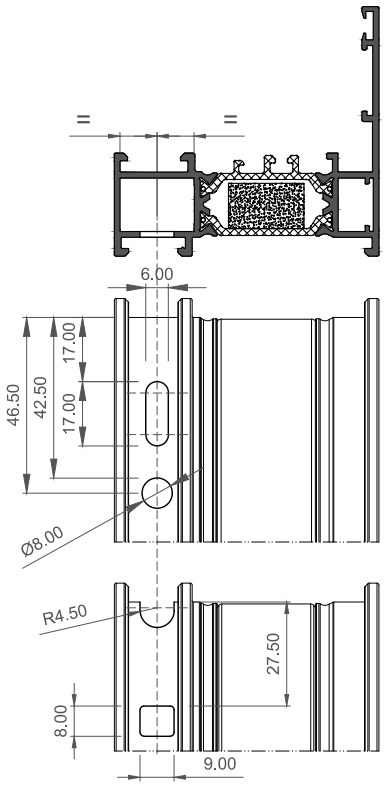
OPERACIÓN 2: Mecanizado pletina/
OPERATION 2: Machining

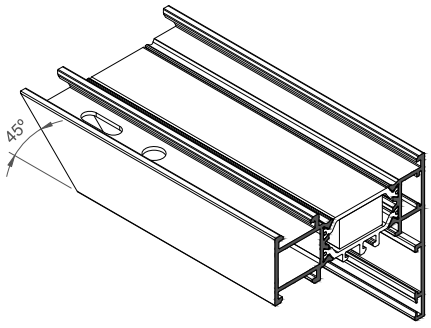


OPERACIÓN 3: Despunte nervios canal/
OPERATION 3: Jut out groove nerves



OPERACIÓN 4: Mecanizado escuadra principal de inyección/
OPERATION 4: Machining of main mechanical cleat





VARIACIONES OPERACIÓN 4/OPERATION 4 VARIATIONS

Mecanizado escuadra tetón cuadrado
TROQUEL 347999

Teton square corner cleat
punch tool 347999

Escala 1:2
Scale 1:2

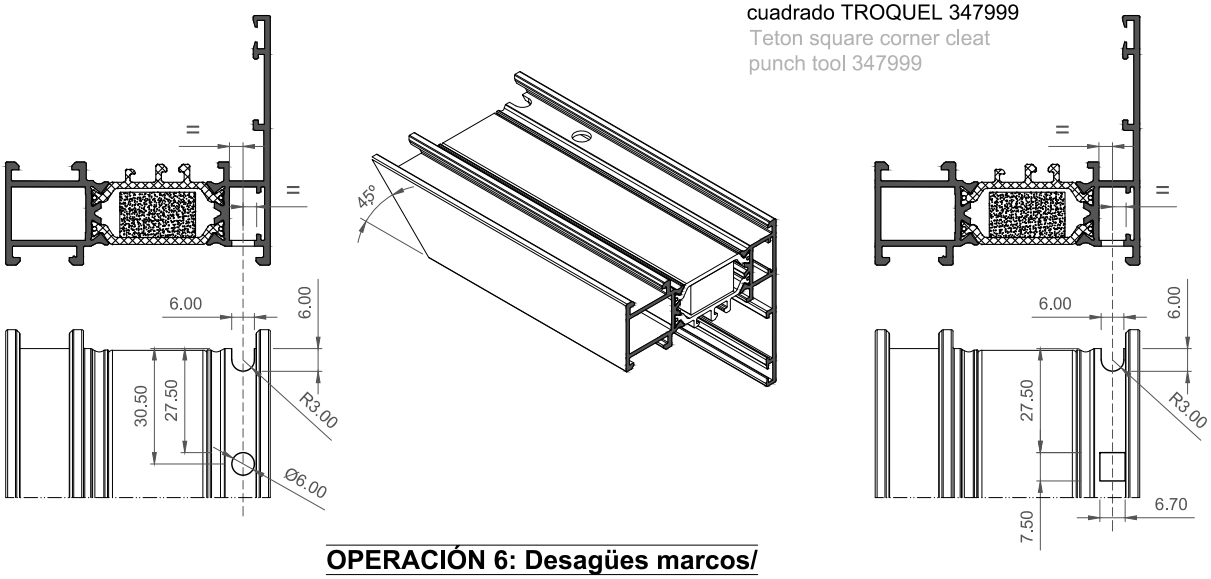
COR 70 HOJA OCULTA
Troquel

COR 70 HIDDEN SASH
Punch tool

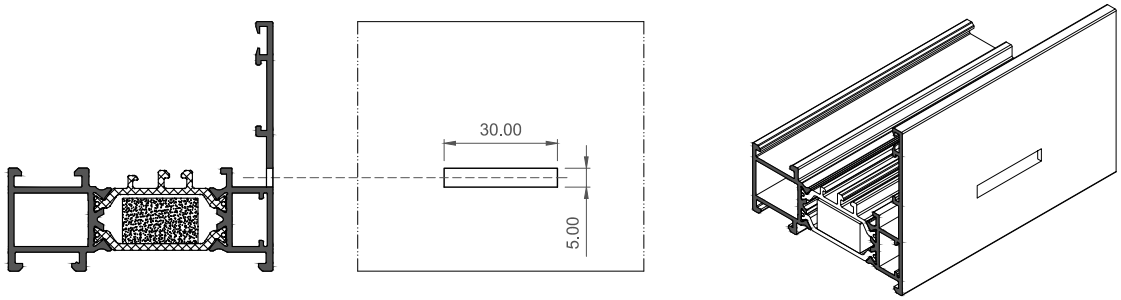
OPERACIÓN 5: Mecanizado escuadra secundaria tetón redondo
OPERATION 5: Machining secondary round teton cleat

VARIACIONES OPERACIÓN 5
OPERATION 5 VARIATIONS

Mecanizado escuadra tetón cuadrado TROQUEL 347999
Teton square corner cleat punch tool 347999

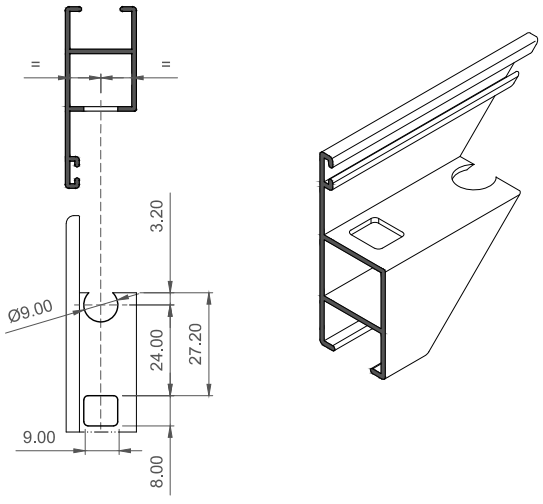


OPERACIÓN 6: Desagües marcos/
OPERATION 6: Frame drainage



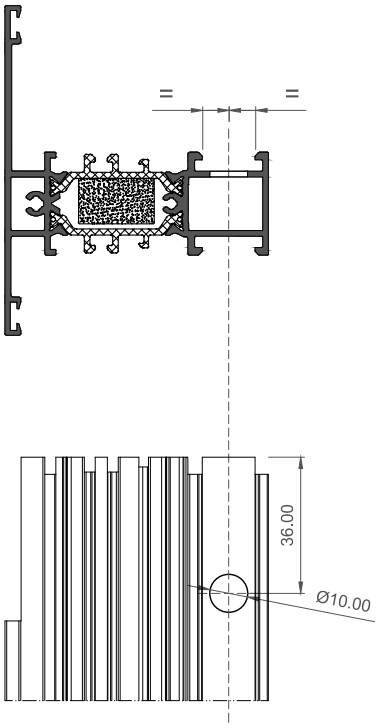
NOTA: Instalar CONJUNTO A con suplemento deslizante abajo
NOTE: Install SET A placing the sliding supplement under it

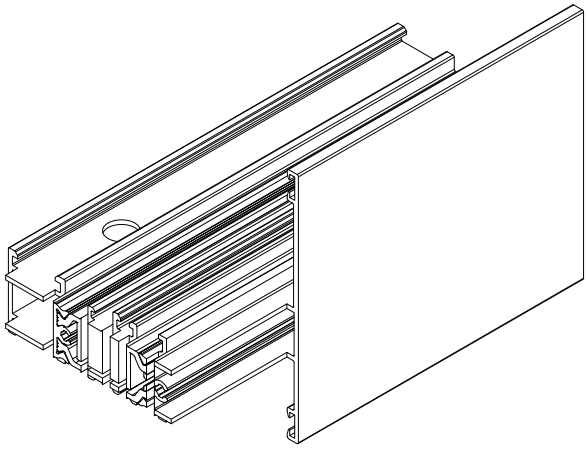
OPERACIÓN 7: Mecanizado escuadra hoja contra/
OPERATION 7: Shutter sash corner cleat machining



Escala 1:2
Scale 1:2

OPERACIÓN 8: Mecanizado tope travesaño
OPERATION 8: Machining transom cap





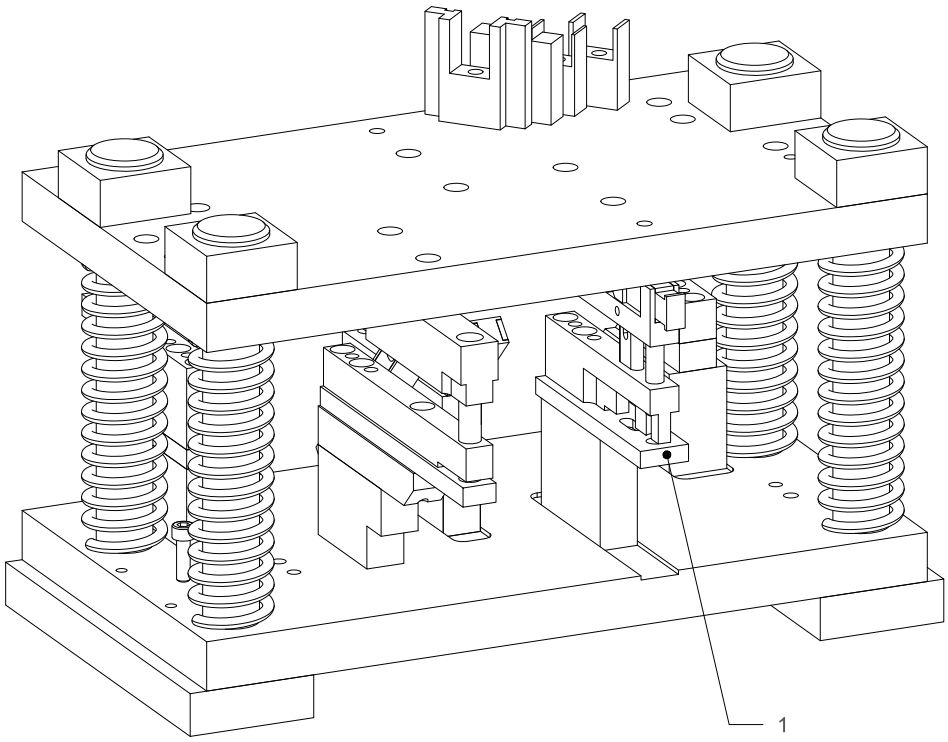
Escala 1:2
Scale 1:2

TROQUEL ESCUADRAS

347799(Sin pulmón) ó 347798 (Con pulmón)
Válido para hoja Cor-7906

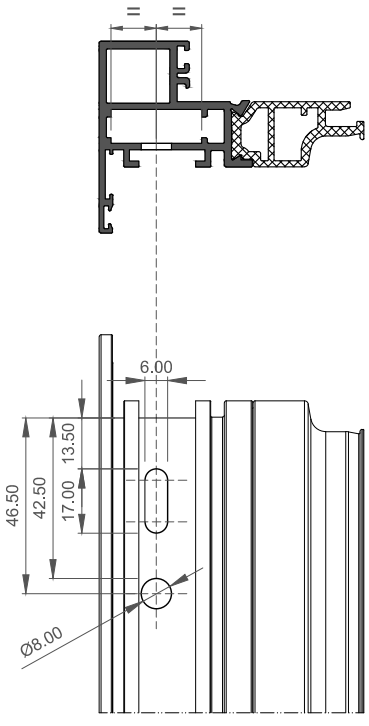
PUNCH TOOL CLEAT

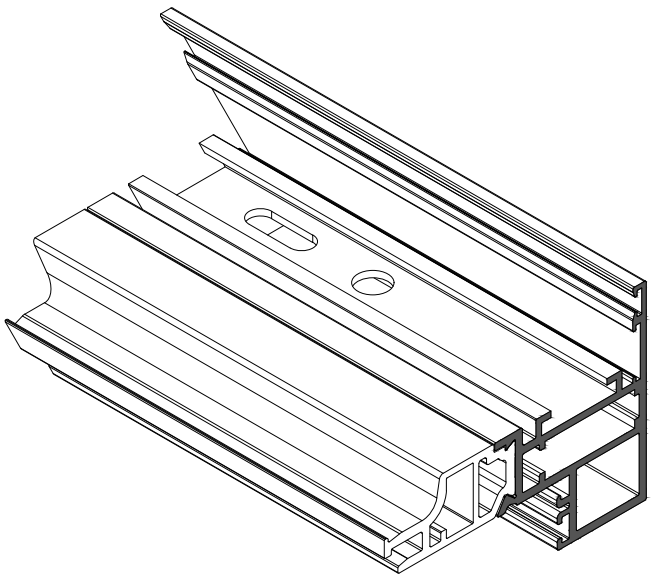
347799 (Without plenum chamber) or
347798 (With plenum chamber)
Valid for sash Cor-7906



OPERACIÓN 1: Mecanizado escuadra principal de inyección. Hoja Cor-7906/

OPERATION 1: Mechanical cleat machining. Sash Cor-7906





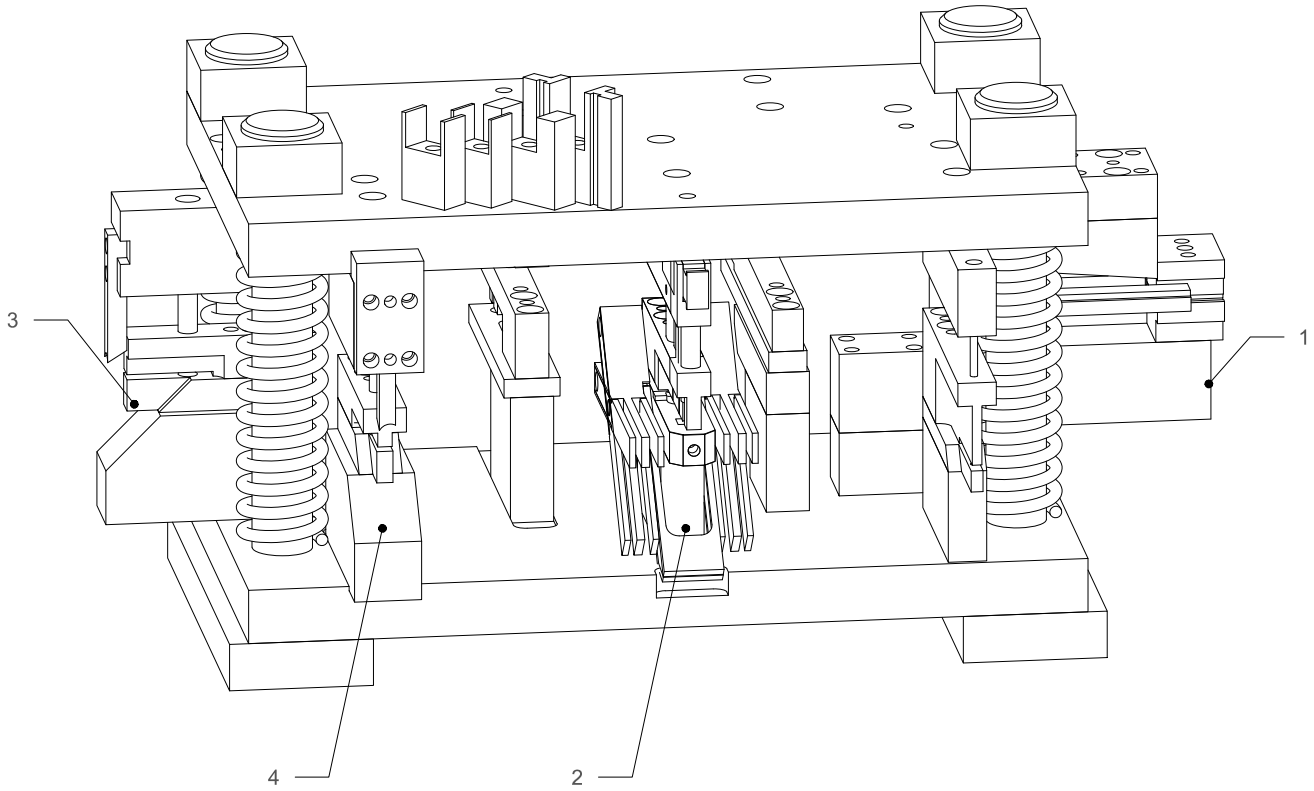
Escala 1:2
Scale 1:2

TROQUEL ESCUADRAS

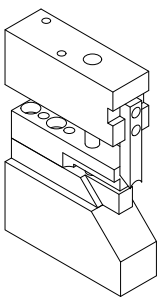
347799(Sin pulmón) ó 347798 (Con pulmón)
Válido para marcos con enganche

PUNCH TOOL CLEAT

347799 (Without plenum chamber) or
347798 (With plenum chamber)
Valid for frames with attachment



408518
Kit escuadra descentrada tetón cuadrado
Cleat off-center square kit



Para troquelar la escuadra descentrada de tetón cuadrado de los marcos con enganche es necesario instalar el kit **408518** en cualquiera de los troqueles de escuadras (347798, 347799, 347998 o 347999)

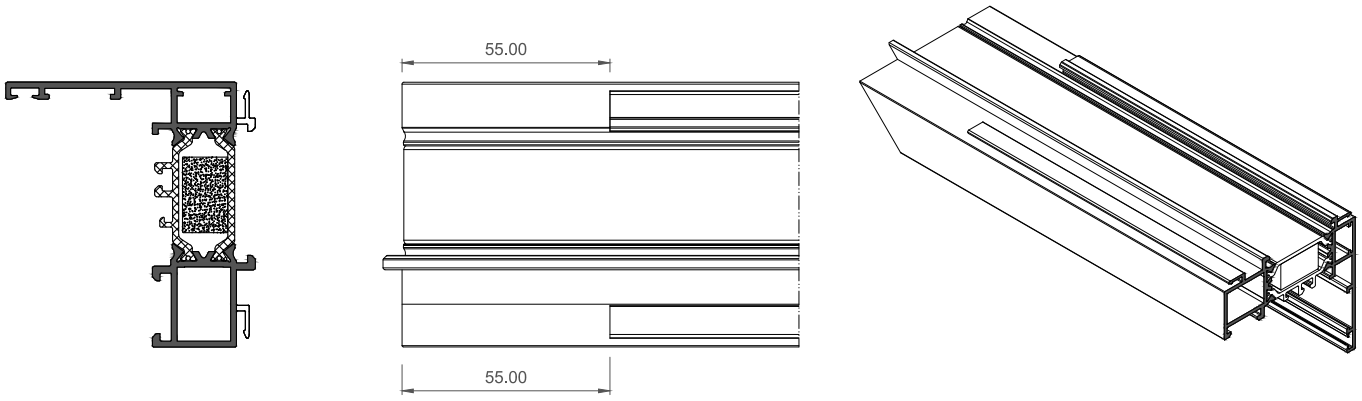
To punch out the square stud off-center square of the frames with hooks it is necessary to install the kit 408518 in any of the dies of corner cleats (347798, 347799, 347998 or 347999)

COR 70 HOJA OCULTA
Troquel

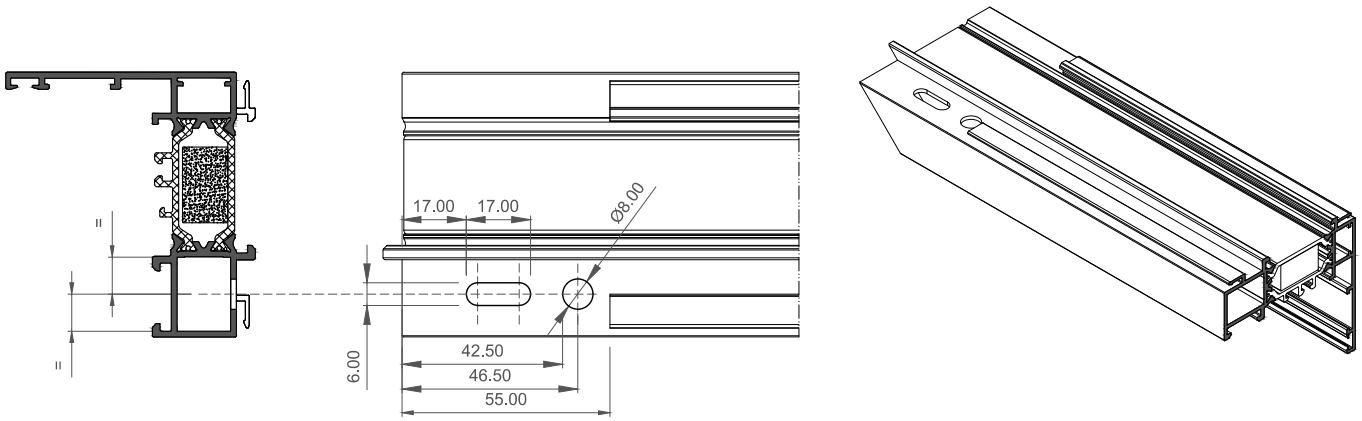
COR 70 HIDDEN SASH
Punch tool

E = 1:2
S = 1:2

OPERACIÓN 1: Barrido pestañas marcos
OPERATION 1: Clear out frame hooks

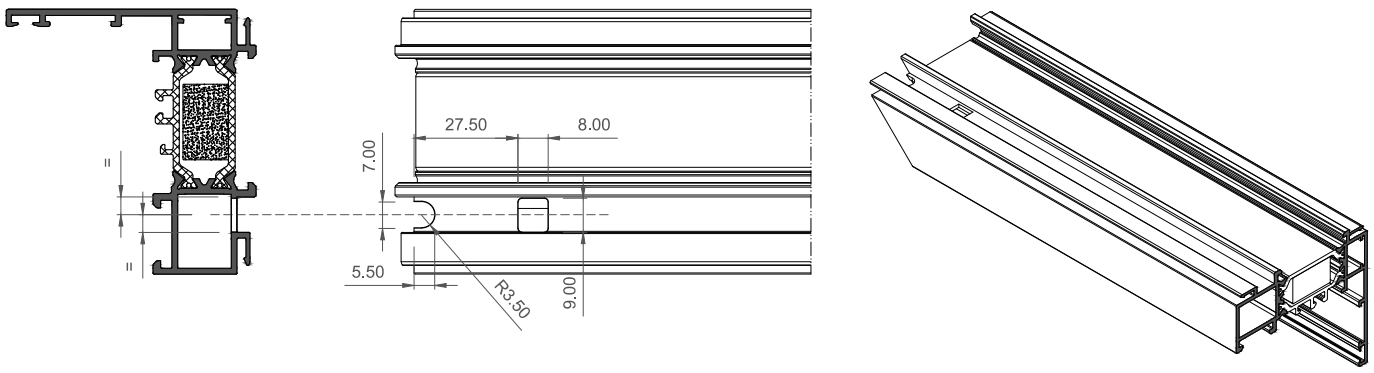


OPERACIÓN 2: Mecanizado escuadra principal inyección
OPERATION 2: Machining of main mechanical cleat



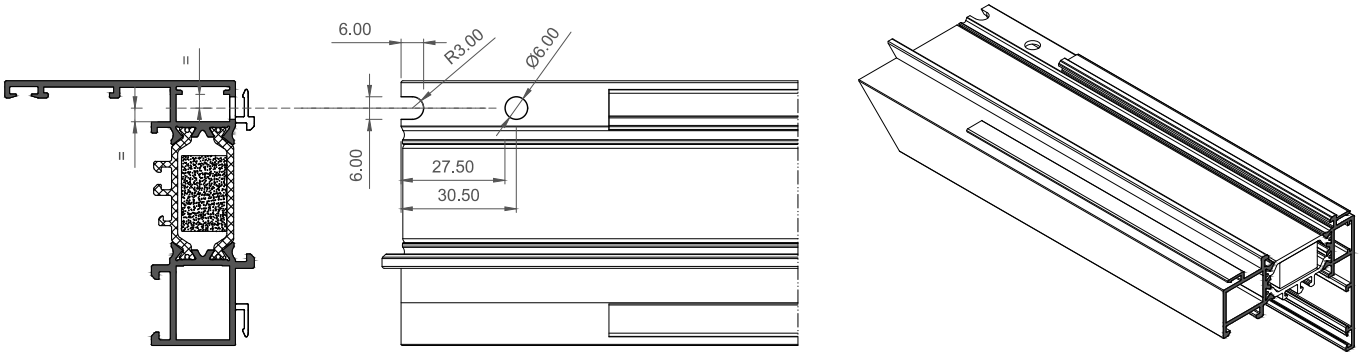
OPERACIÓN 3: Mecanizado escuadra principal de tetón cuadrado descentrado
OPERATION 3: Machining of main square teton cleat

Nota: Necesario kit 408518 para realizar el mecanizado
Note: Kit 408518 is required to perform the machining



OPERACIÓN 4: Mecanizado escuadra secundaria tetón redondo

OPERATION 4: Machining secondary round teton cleat

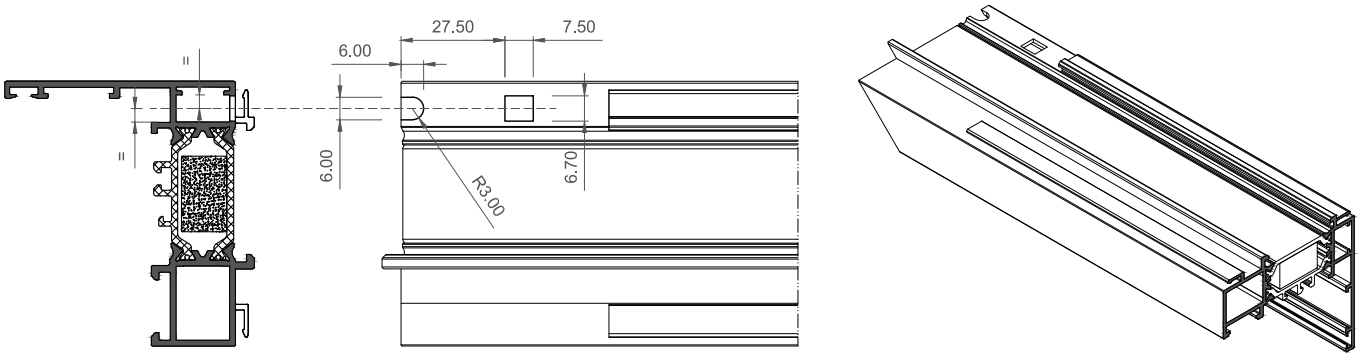


VARIACIONES OPERACIÓN 4

OPERATION 4 VARIATIONS

Mecanizado escuadra tetón cuadrado TROQUEL 347999

Teton square corner cleat punch tool 347999



NORMAS DE USO, SEGURIDAD Y MANTENIMIENTO

Normas de uso y seguridad:

-Las prensas en donde se acoplen los troqueles deberán cumplir con la normativa CE, vigente relativo a la seguridad en máquinas herramientas.
-La colocación y sujeción de la matriz será de forma rígida y segura, siendo aconsejable su fijación con bridas a la bancada de trabajo. Se dispondrá de espacio suficiente para el manejo de los perfiles a mecanizar y una iluminación adecuada.
-Durante la utilización del troquel, es obligatorio el empleo de guantes protectores. Se sujetarán los perfiles a mecanizar con las manos siempre alejadas de la zona de trabajo del troquel.
-En las labores de colocación, mantenimiento y/o limpieza del troquel, es obligatoria la desconexión de la fuente de energía que pueda producir un accionamiento imprevisto del mismo.
-La presión de aire comprimido mínima para trabajar con el troquel será de 6 kg/cm².

Normas de mantenimiento:

-El troquel se deberá lubricar convenientemente antes de trabajar con él mediante el uso de un spray de aceite para herramienta de corte ligero, en vías de un buen funcionamiento del mismo y de una buena colocación de los perfiles a mecanizar.
-Deberán eliminarse previamente del troquel cualquier retal o viruta de aluminio y/o plásticos producto de trabajos anteriores.
-Comprobar el estado de afilado de los distintos elementos cortantes.
-Mantener alejado el troquel de ambientes húmedos o agresivos, que puedan deteriorar los componentes de la misma. En períodos largos de inactividad se recomienda pulverizar el troquel con algún aceite o producto antioxidante.

RULES OF USE, SECURITY AND MAINTENANCE

Rules of use and security:

-The presss where the tool is connected must be in accordance with CE regulations.
-The tool needs to be installed in a safe way, it is recommended to fix to a workbench with guide plates.There must be enough space and light to handle the profile to be operated on.
-While using the tool, it is mandatory to use protection gloves. The profiles must be held away from the tool while in use.
-While installing, maintaining and/or cleaning the tool, it is necessary to unplug the tool from the air line.
-The minimum compressed air pressure to work with the tool will be de 6 kg/cm².

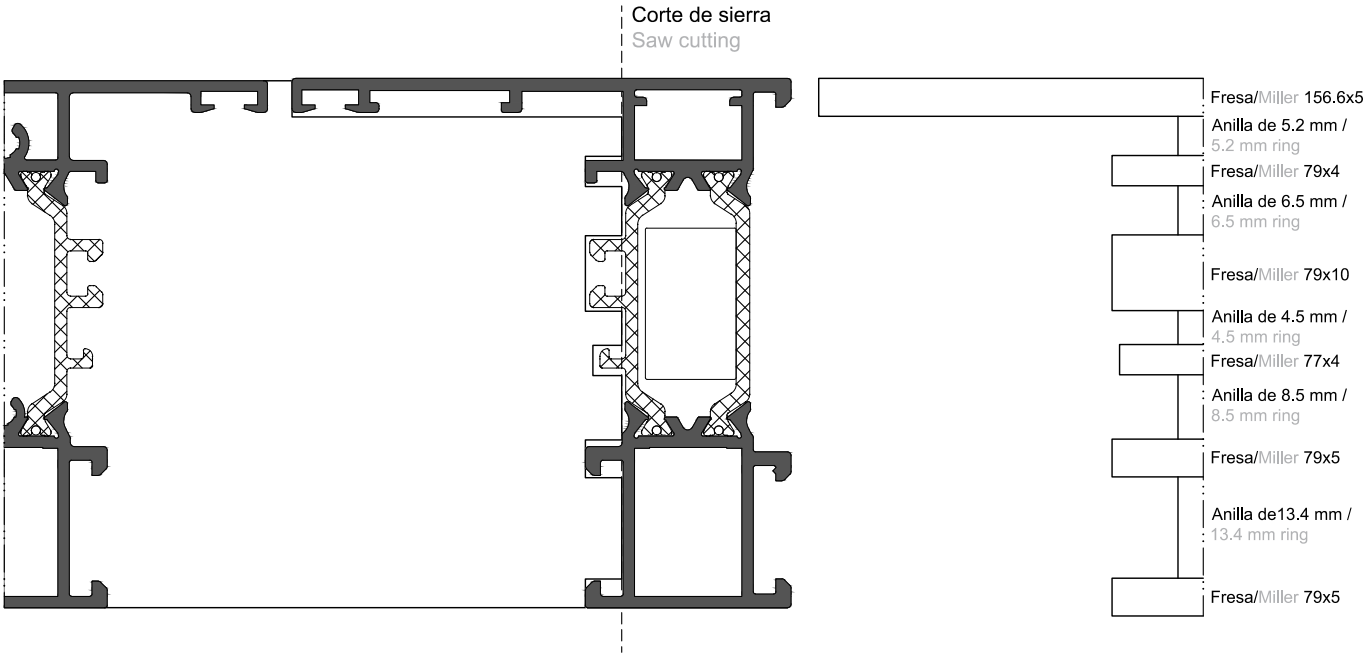
Rules of maintenance:

- The die must be lubricated with a tool oil spray before use.
- All remnants of aluminum and/or plastic must be removed before using the tool.
- **Before every use please ensure that all remnants from previous work has been removed, as this could cause damage in certain operations.**
- Keep the tool away from humid or harsh environments which may deteriorate its components. In long periods of inactivity it is advisable to spray the tool with oil or an antioxidant product.

JUEGO DE FRESAS TRAVESAÑO - 327991+347991 (Eje 32 mm) / 327992+347992 (Eje 40 mm)

SET OF MILLERS TRANSOM - 327991+347991 (Axis 32 mm) / 327992+347992 (Axis 40 mm)

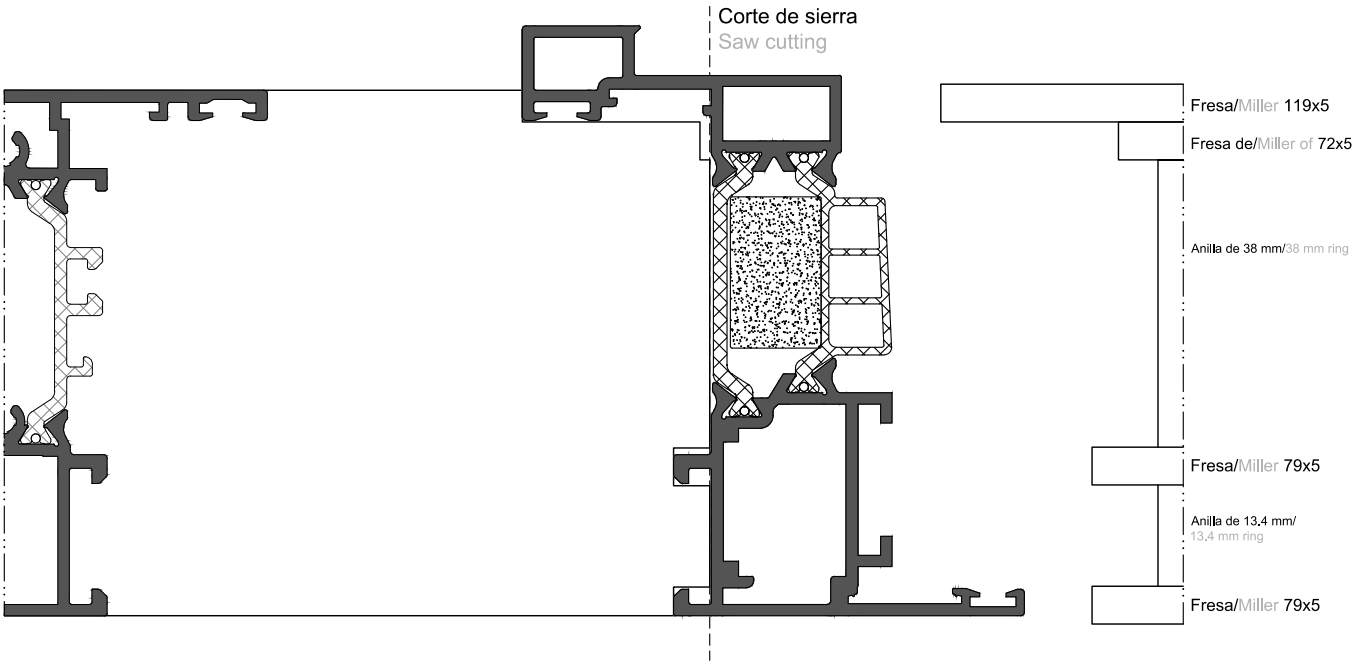
ESQUEMA DE MONTAJE PARA EL FRESADO CONTRA MARCOS
ASSEMBLY SCHEME FOR MILLING AGAINST FRAMES



JUEGO DE FRESAS DIVISOR HOJA SEMIVISTA - 327991 (Eje 32 mm) / 327992 (Eje 40 mm)

SET OF MILLERS DIVIDER HALF-HIDDEN SASH - 327991 (Axis 32 mm) / 327992 (Axis 40 mm)

ESQUEMA DE MONTAJE PARA EL FRESADO CONTRA HOJA SEMIVISTA
ASSEMBLY SCHEME FOR MILLING AGAINST HALF-HIDDEN SASH

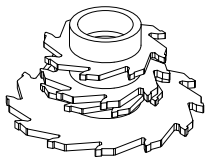


JUEGO DE FRESAS PARA DIVISOR DE HOJA OCULTA

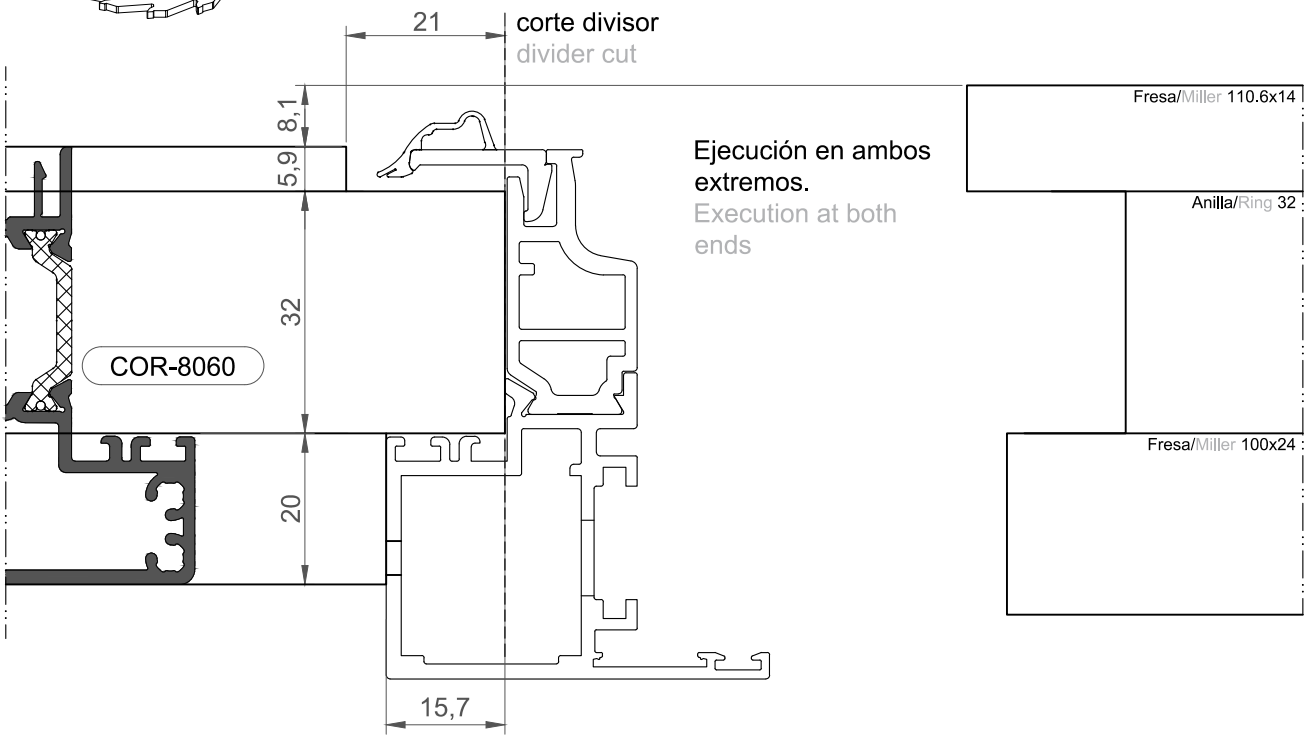
SET OF MILLERS HIDDEN SASH DIVIDER

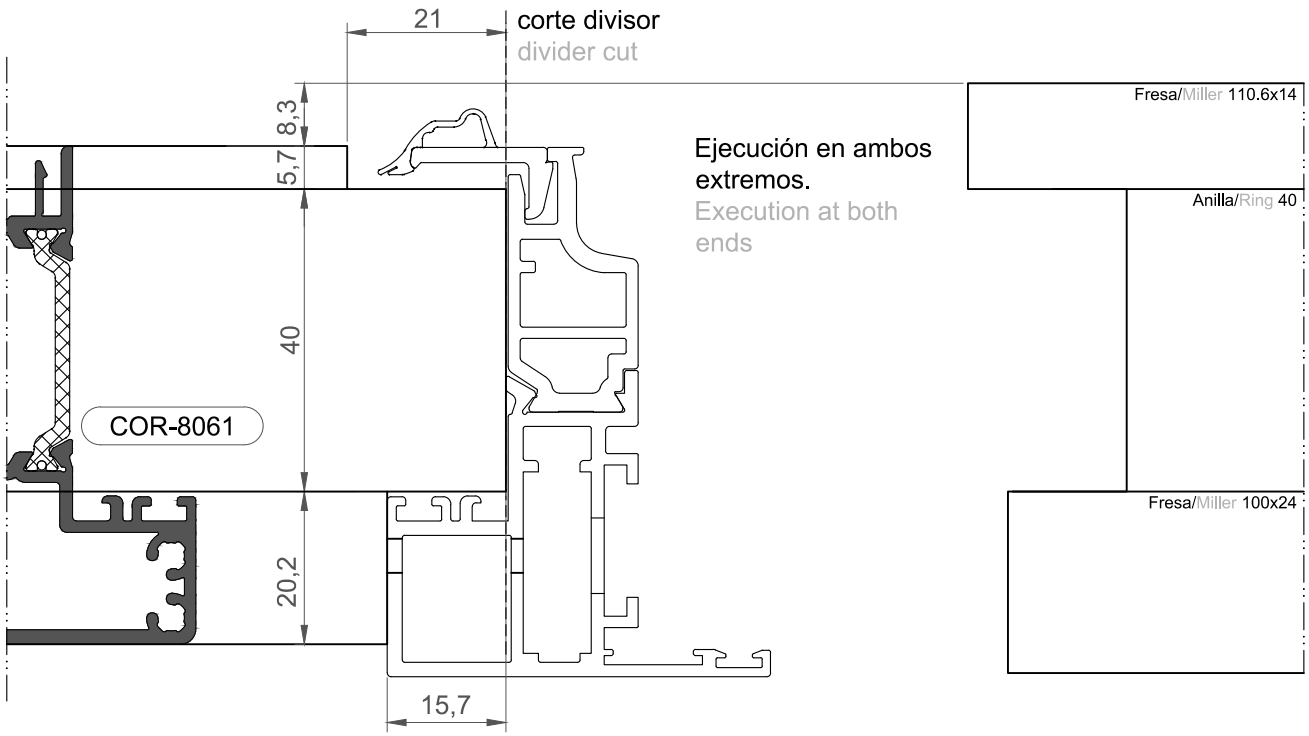
REF.: 397990

Eje/Axis 32 = 397990
Eje/Axis 40 = 397991

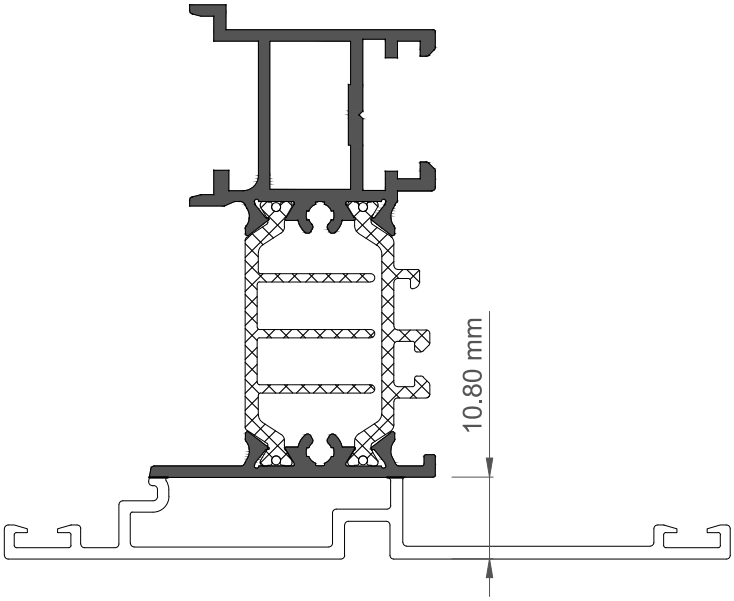


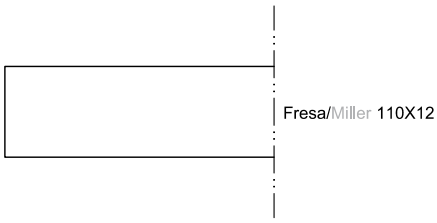
COMPOSICIÓN/COMPOSITION:
+ 1x FRESA INTERIOR/INSIDE MILLER (100x24mm)
+ 1x ANILLAS/RINGS (10,32,33 Y 40, seleccionar según serie/select according to serie)
+ 1x FRESA EXTERIOR/OUTSIDE MILLER (110,6x14mm)

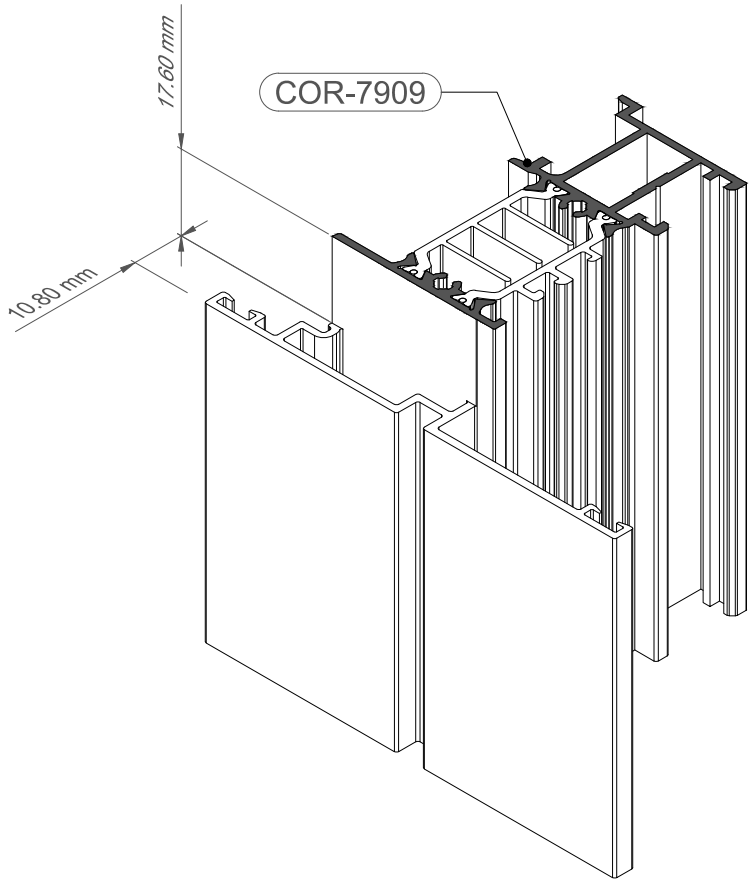




JUEGO DE FRESAS INVERSOR COR-7909
347907 (Eje 32 mm) / 347908 (Eje 40 mm)
SET OF INVERTER COR-7909 MILLERS
347907 (Axis 32 mm) /347908(Axis 40 mm)

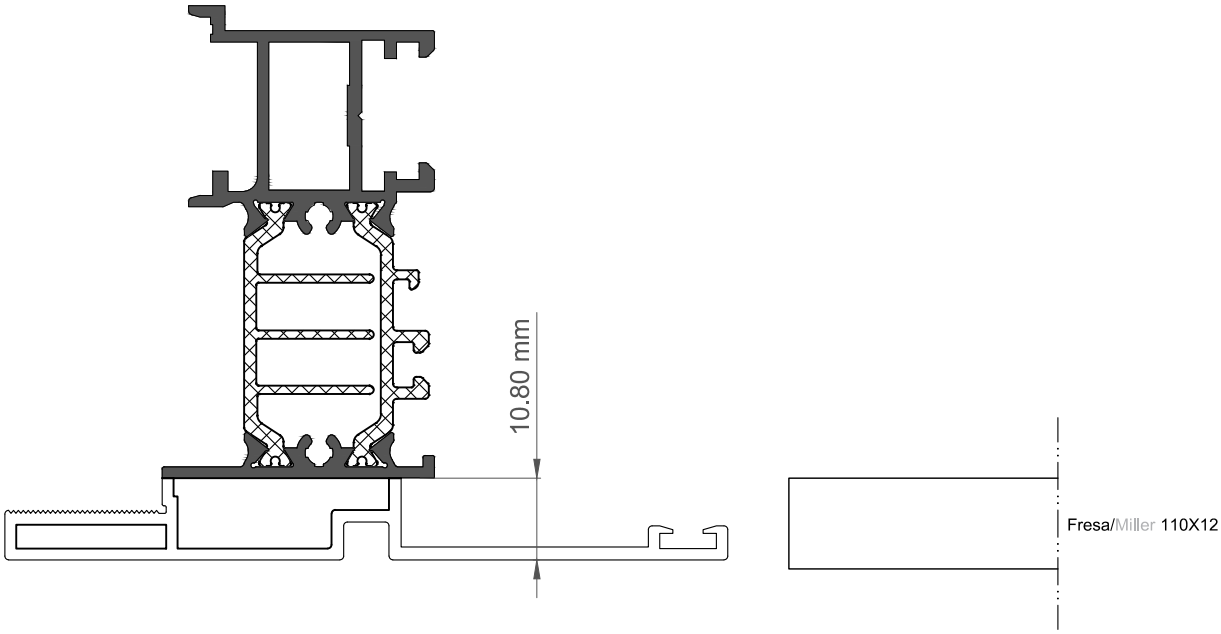


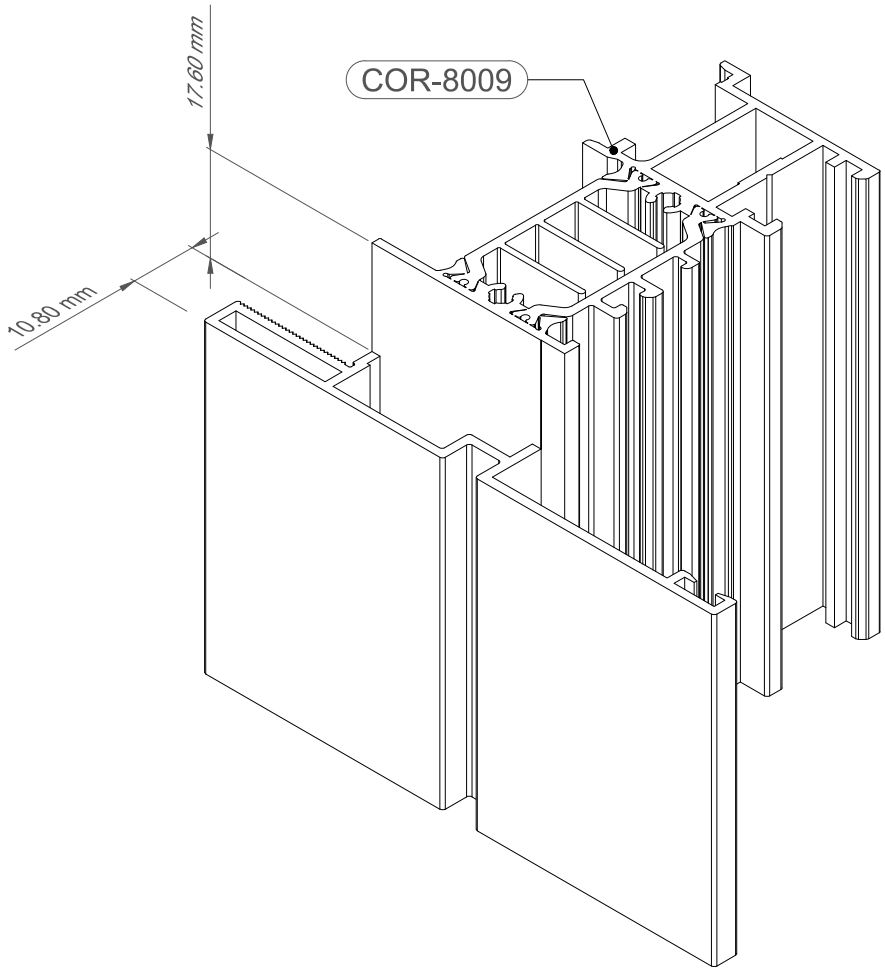




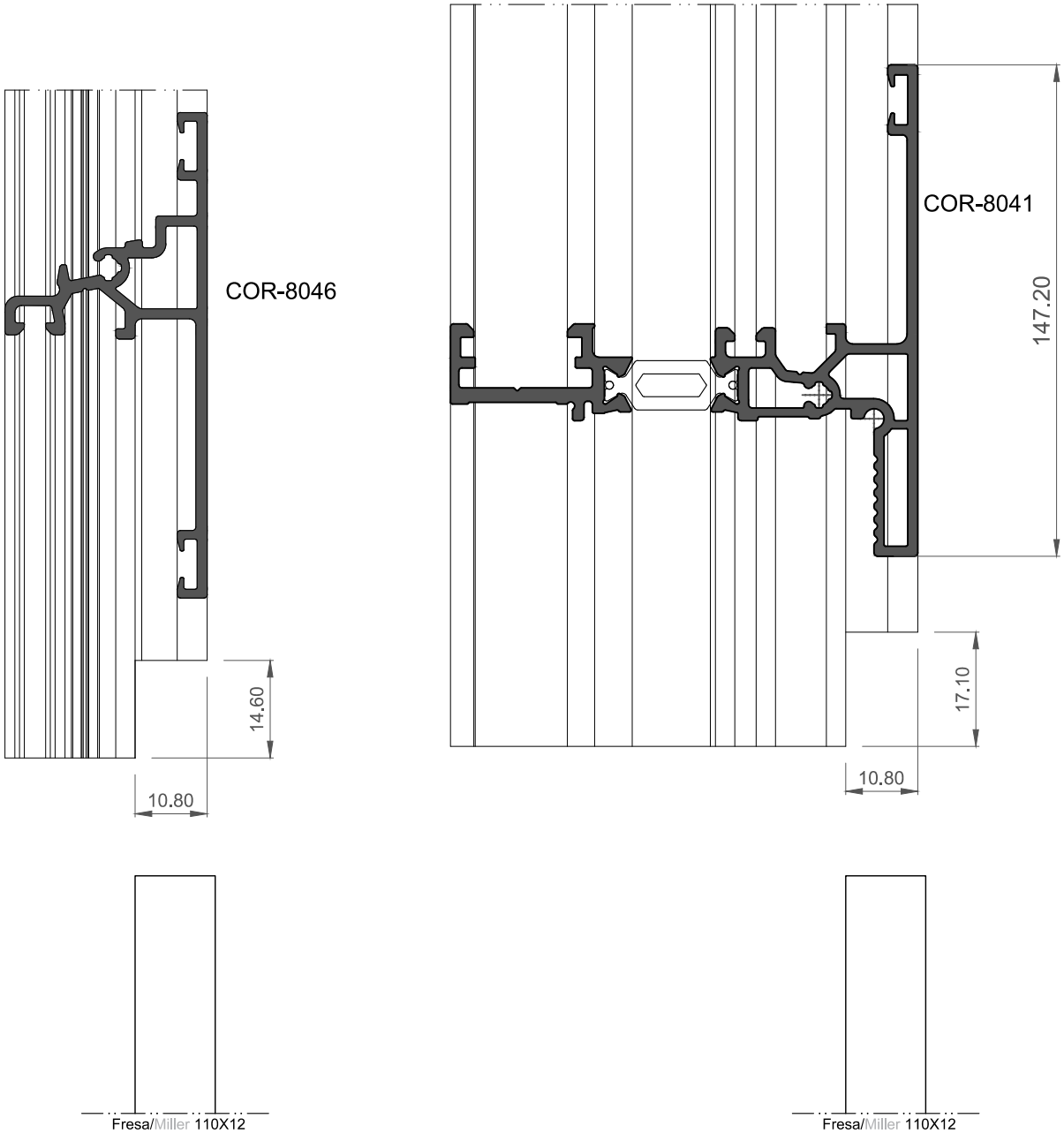
JUEGO DE FRESAS INVERSOR COR-8009 - 347907 (Eje 32 mm) / 347908 (Eje 40 mm)

SET OF INVERTER COR-8009 MILLERS - 347907 (Axis 32 mm) /347908(Axis 40 mm)



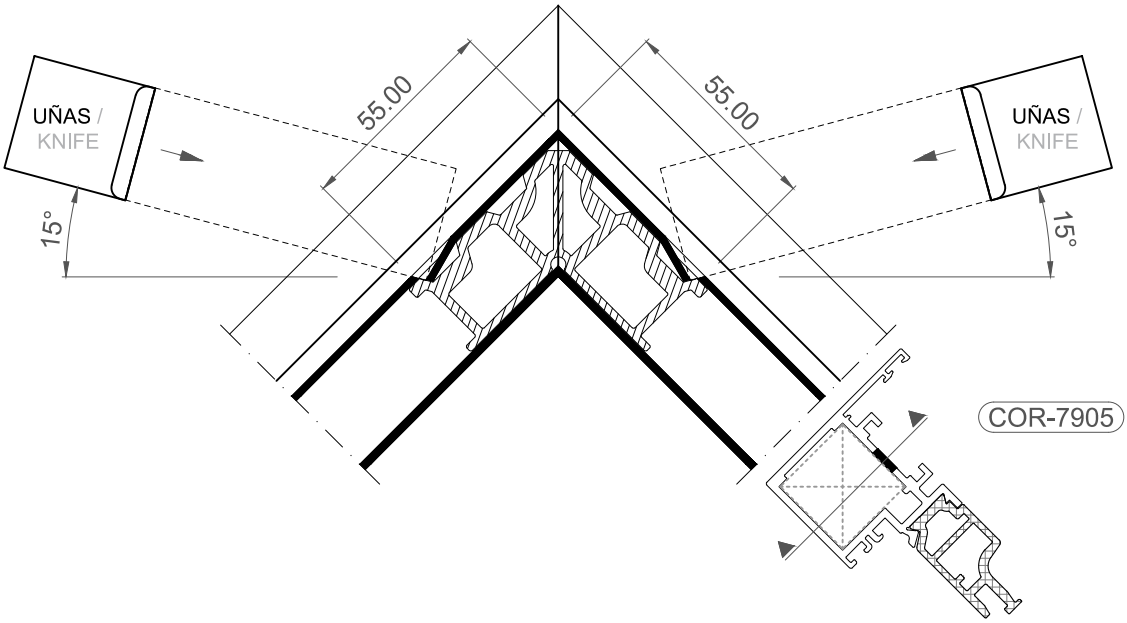


JUEGO DE FRESAS INVERSOR COR-8041 y COR-8046
347907 (Eje 32 mm) / 347908 (Eje 40 mm)
SET OF INVERTER COR-8041 AND COR-8046 MILLERS
347907 (Axis 32 mm) /347908(Axis 40 mm)

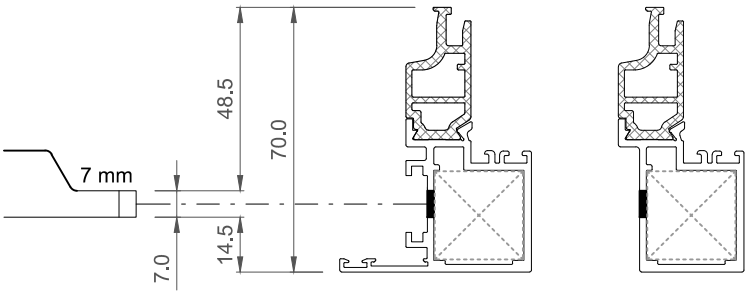


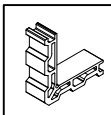
E:1:2
S:1:2

DETALLE ESCUADRAS DE ENSAMBLAR
ASSEMBLY CORNER CLEATS DETAIL



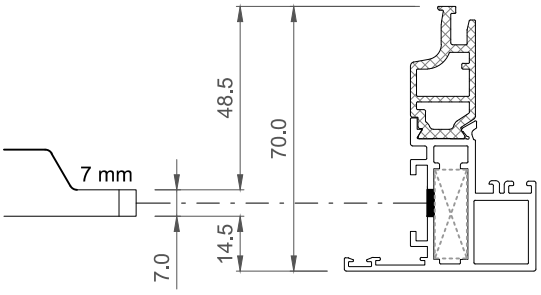
COR-7905 COR-8026

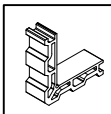




Escuadra principal 407905
(Perfil COR-3157 cortado a 23,3 mm)
/ Main corner cleat 407905
(Profile COR-3157 cut to 23,3 mm).

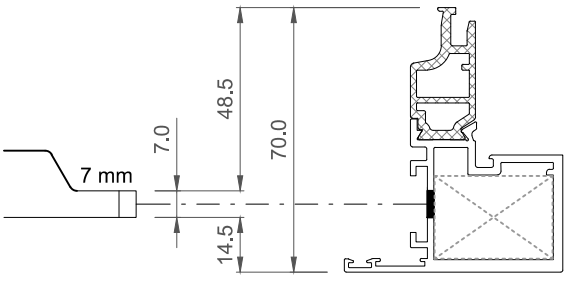
COR-7906

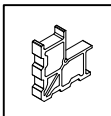




Escuadra principal 407906
(Perfil COR-3158 cortado a 23,5 mm)
/ Main corner cleat 407906
(Profile COR-3158 cut to 23,5 mm).

COR-7904

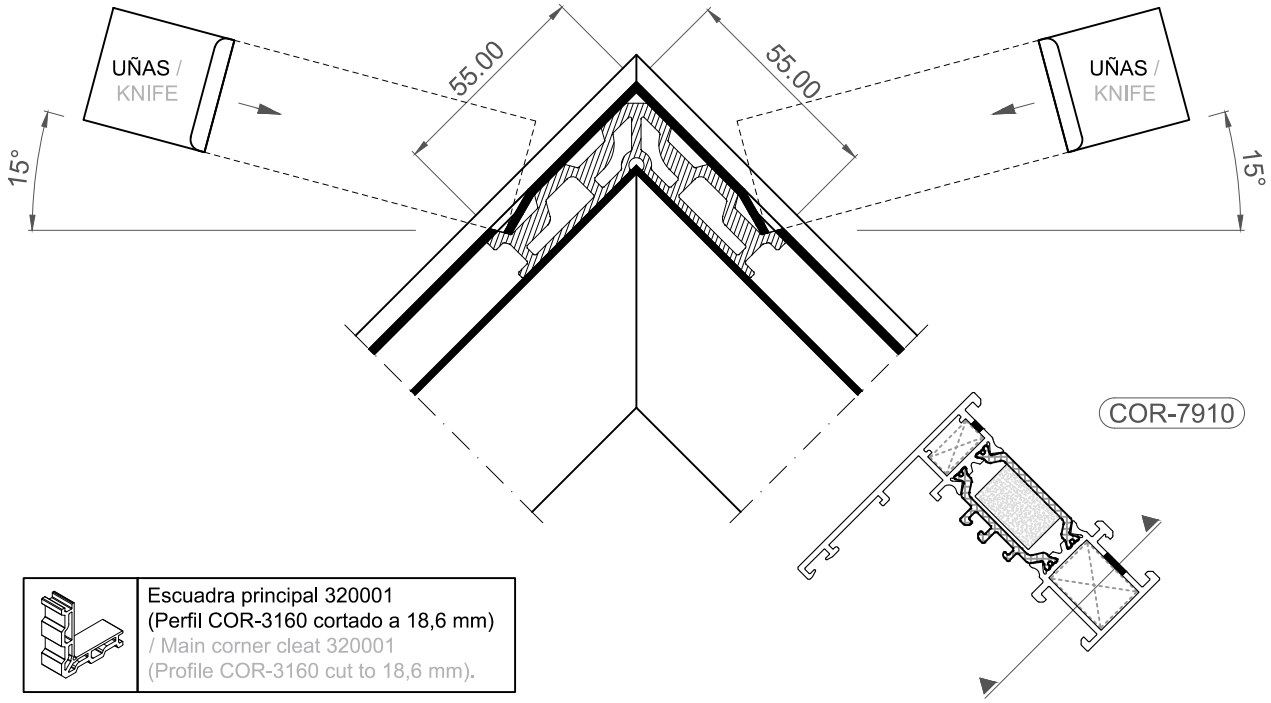


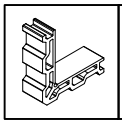


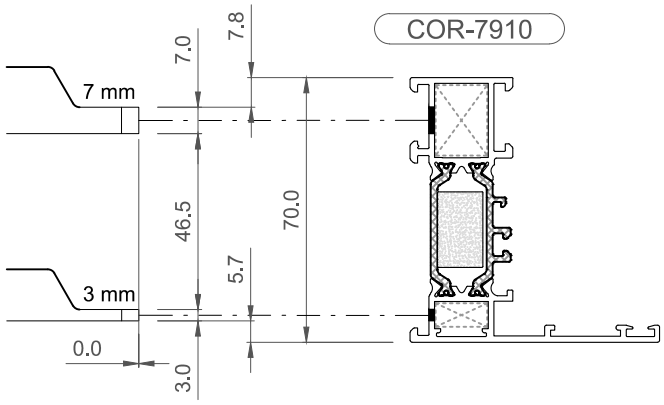
Escuadra principal 357042
(Perfil COR-3161 cortado a 21,9 mm)
/ Main corner cleat 357042
(Profile COR-3161 cut to 21,9 mm).

E:1:2
S:1:2

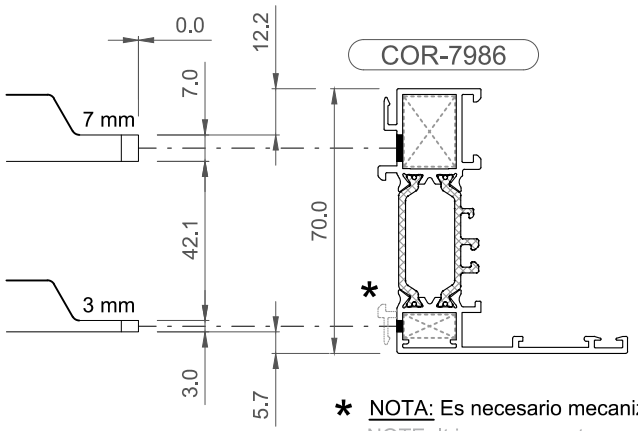
DETALLE ESCUADRAS DE ENSAMBLAR
ASSEMBLY CORNER CLEATS DETAIL



	Escuadra principal 320001 (Perfil COR-3160 cortado a 18,6 mm) / Main corner cleat 320001 (Profile COR-3160 cut to 18,6 mm).
	Escuadra secundaria 320002 (Perfil COR-3160 cortado a 6,2 mm) / Main corner cleat 320002 (Profile COR-3160 cut to 6,2 mm).



REF PERFIL/ PROFILE LIST	
COR-7910	COR-7916*
COR-7911	COR-7917
COR-7913*	COR-7918
COR-7914*	772442
COR-7915*	772443
COR-8098*	COR-7962
COR-8099*	COR-7963

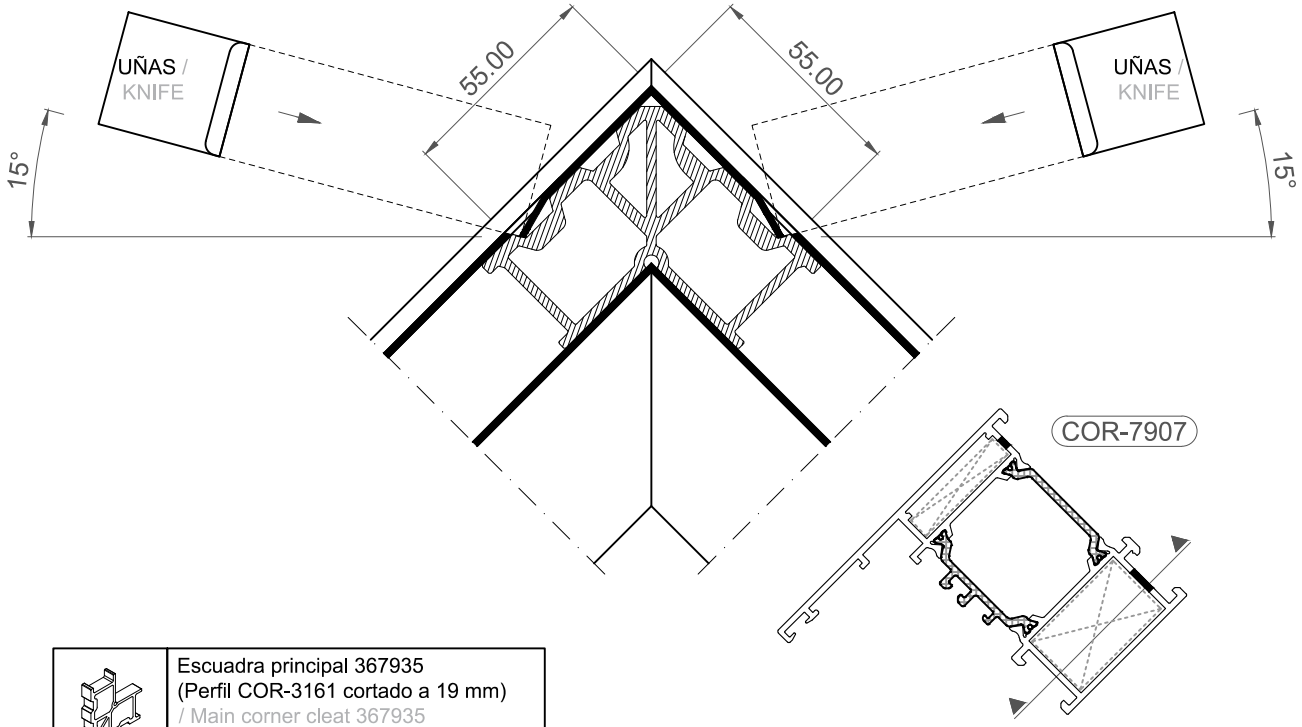


REF PERFIL ENGANCHE INTERIOR/ PROFILE LIST
COR-7986
COR-7987
COR-7988*
COR-7989*

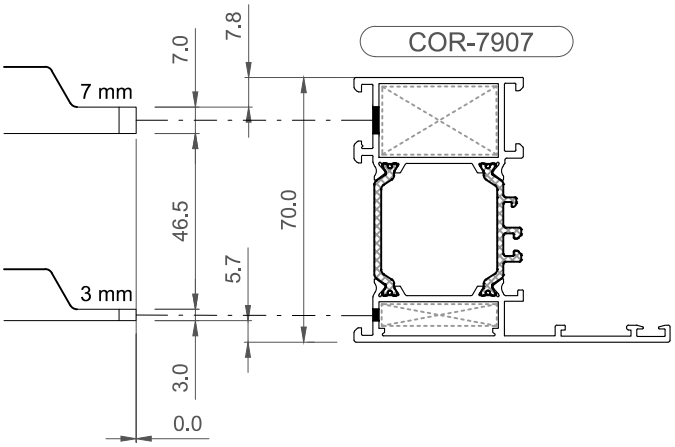
* NOTA: Es necesario mecanizar previamente en el troquel los enganches del marco
NOTE: It is necessary to machining previously the hooks of the frame in the punching tool

E:1:2
S:1:2

DETALLE ESCUADRAS DE ENSAMBLAR
ASSEMBLY CORNER CLEATS DETAIL



	Escuadra principal 367935 (Perfil COR-3161 cortado a 19 mm) / Main corner cleat 367935 (Profile COR-3161 cut to 19 mm).
	Escuadra secundaria 357043 (Perfil COR-3161 cortado a 6,7 mm) / Main corner cleat 357043 (Profile COR-3161 cut to 6,7 mm).

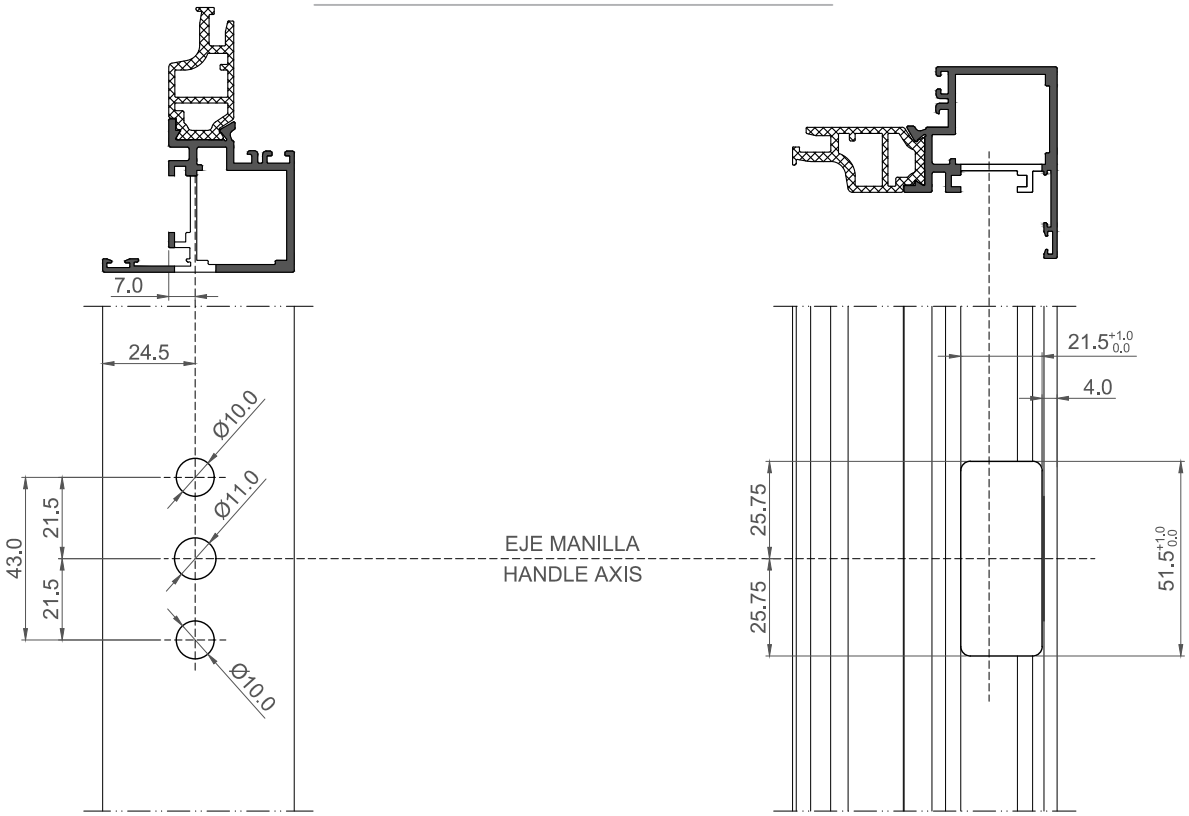


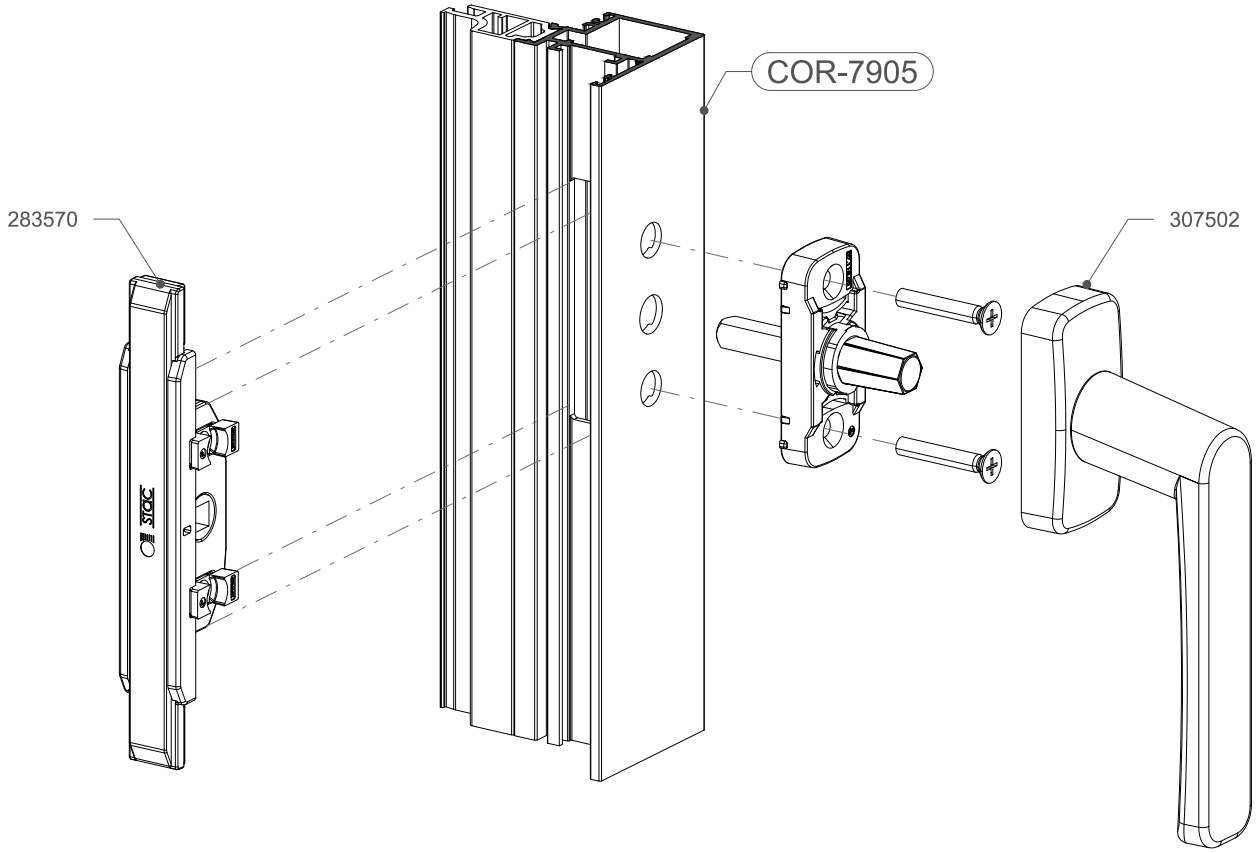
REF PERFIL/ PROFILE LIST
COR-7907
COR-7908
COR-7943*
COR-7947*

* NOTA: Es necesario mecanizar previamente en el troquel los enganches del marco
NOTE: It is necessary to machining previously the hooks of the frame in the punching tool

MECANIZADOS CAJA TRANSMISIÓN 283570

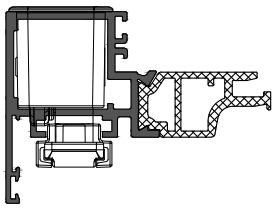
MACHINING TRANSMISSION BOX 283570



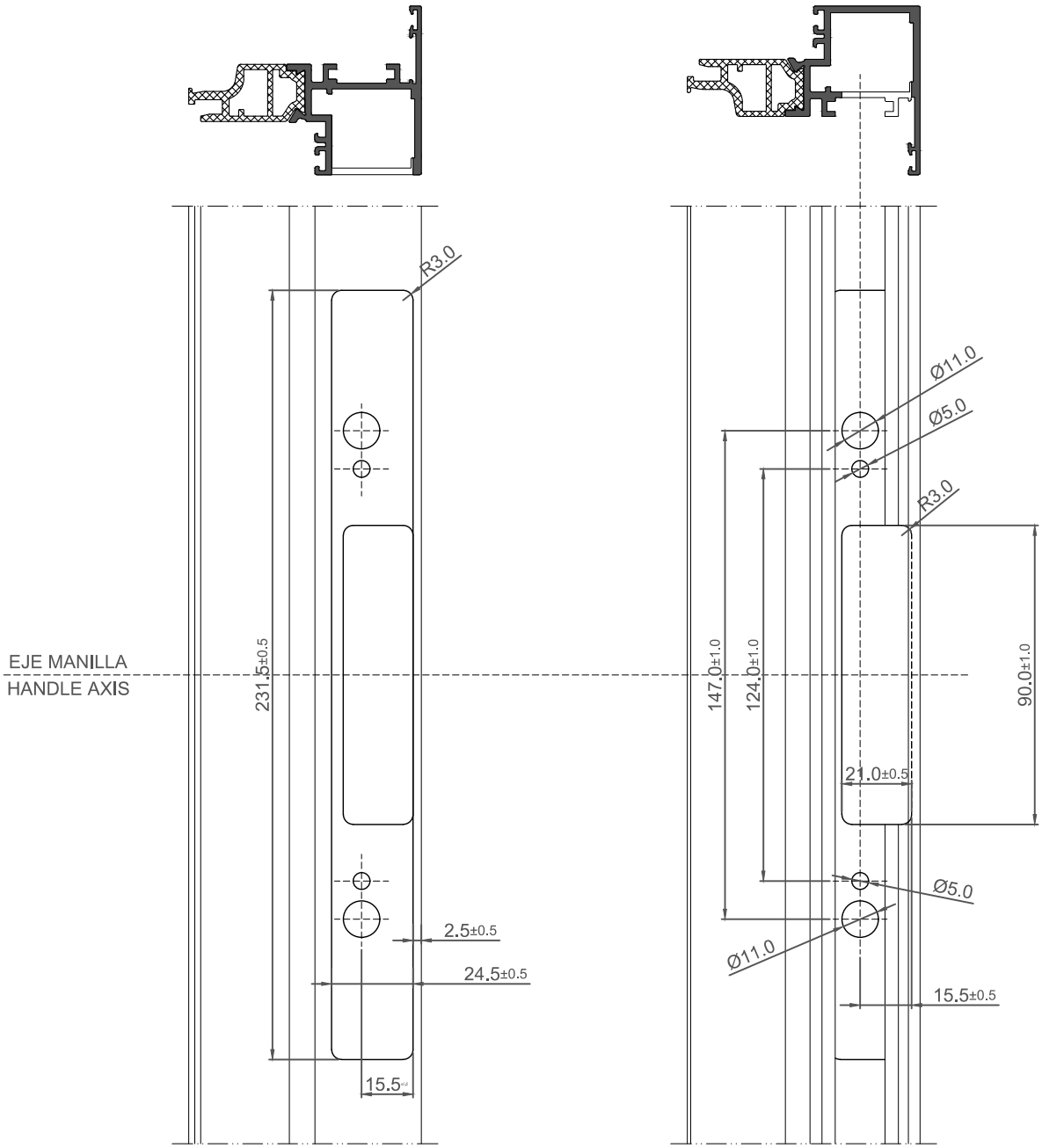


DETALLE MECANIZADO MANILLA ARCH INVISIBLE / MACHINING ARCH INVISIBLE HANDLE

HOJAS COMPATIBLES CON MANILLA **ARCH INVISIBLE**
COMPATIBLE SASHES WITH **ARCH INVISIBLE** HANDLE

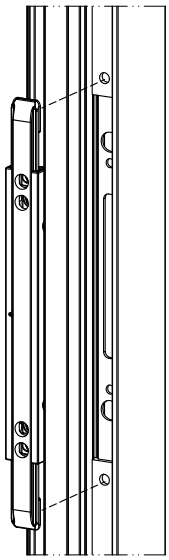


Cor-7905 (COR 70 HO)

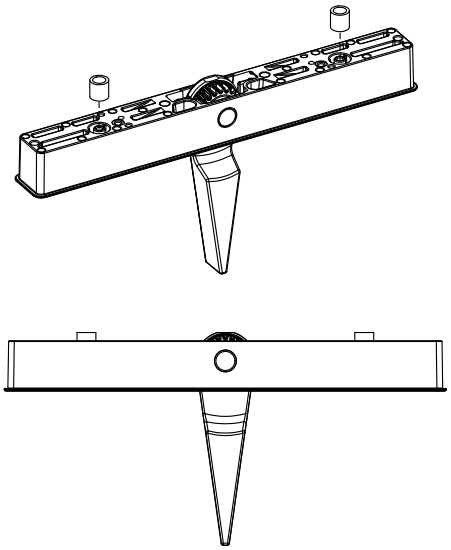


MONTAJE MANILLA ARCH INVISIBLE / ARCH INVISIBLE HANDLE ASSEMBLY

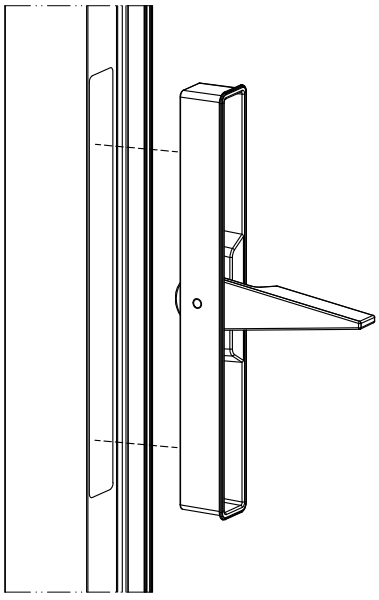
1. MONTAJE CAJA DE TRANSMISIÓN
1. TRANSMISSION BOX ASSEMBLY



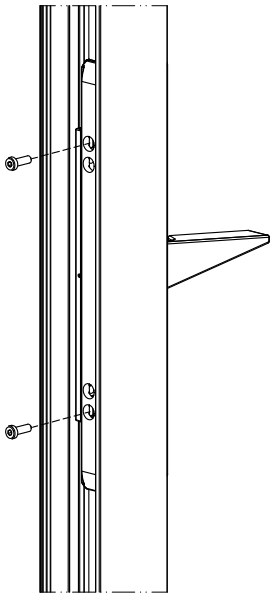
2. MONTAJE SEPARADORES
2. SEPARATORS ASSEMBLY



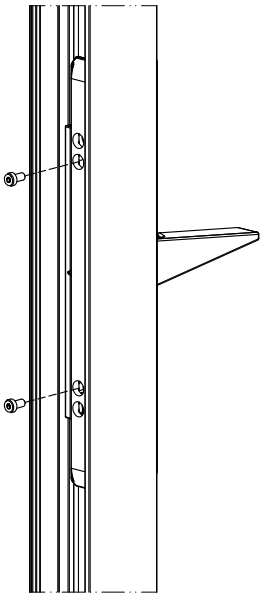
3. MONTAJE MANILLA
3. HANDLE ASSEMBLY



4. FIJACIÓN CAJA DE TRANSMISIÓN/MANILLA
4. TRANSMISSION BOX/HANDLE FIXATION

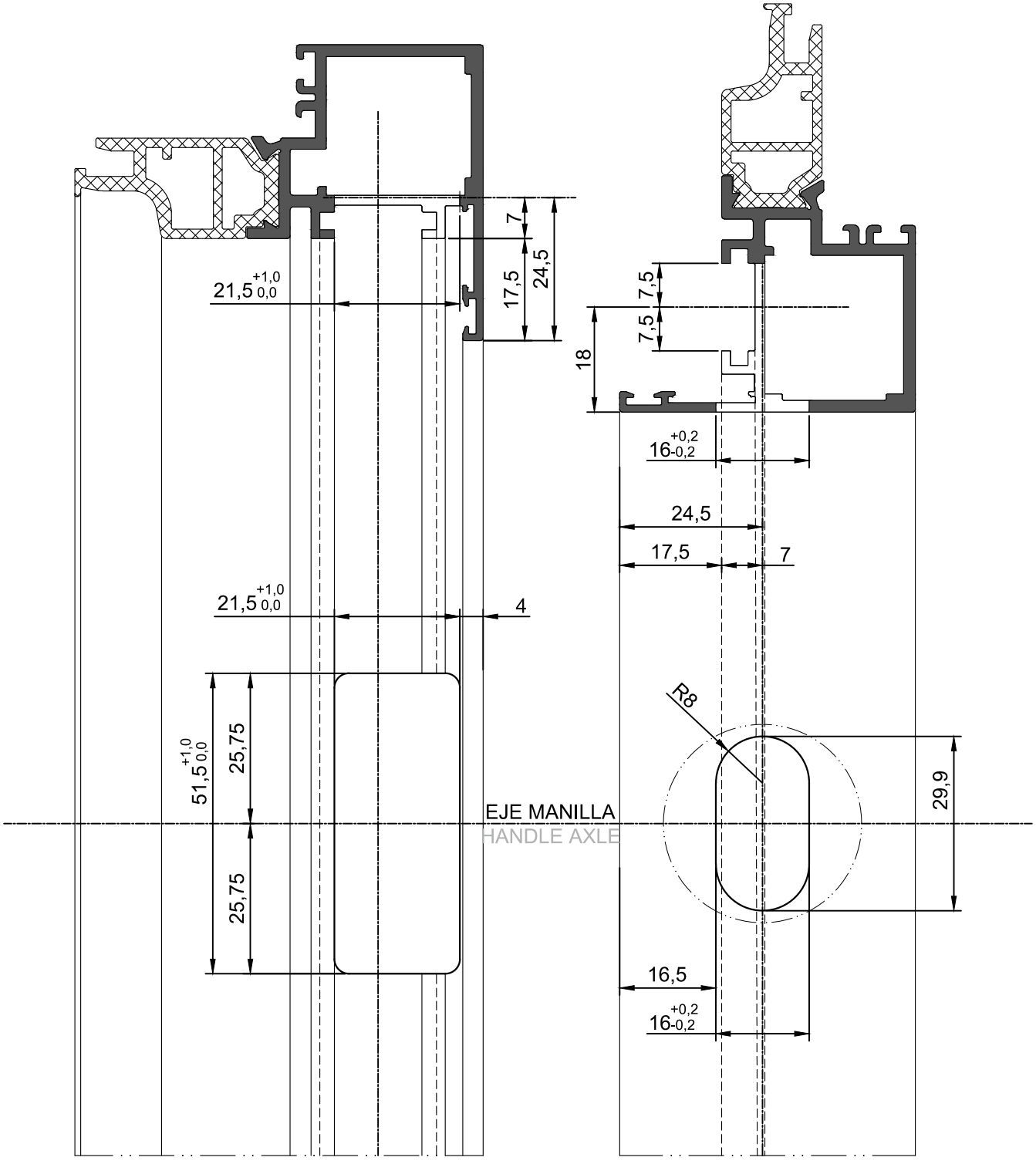


5. FIJACIÓN MANILLA/PERFIL
5. HANDLE/PROFILE FIXATION

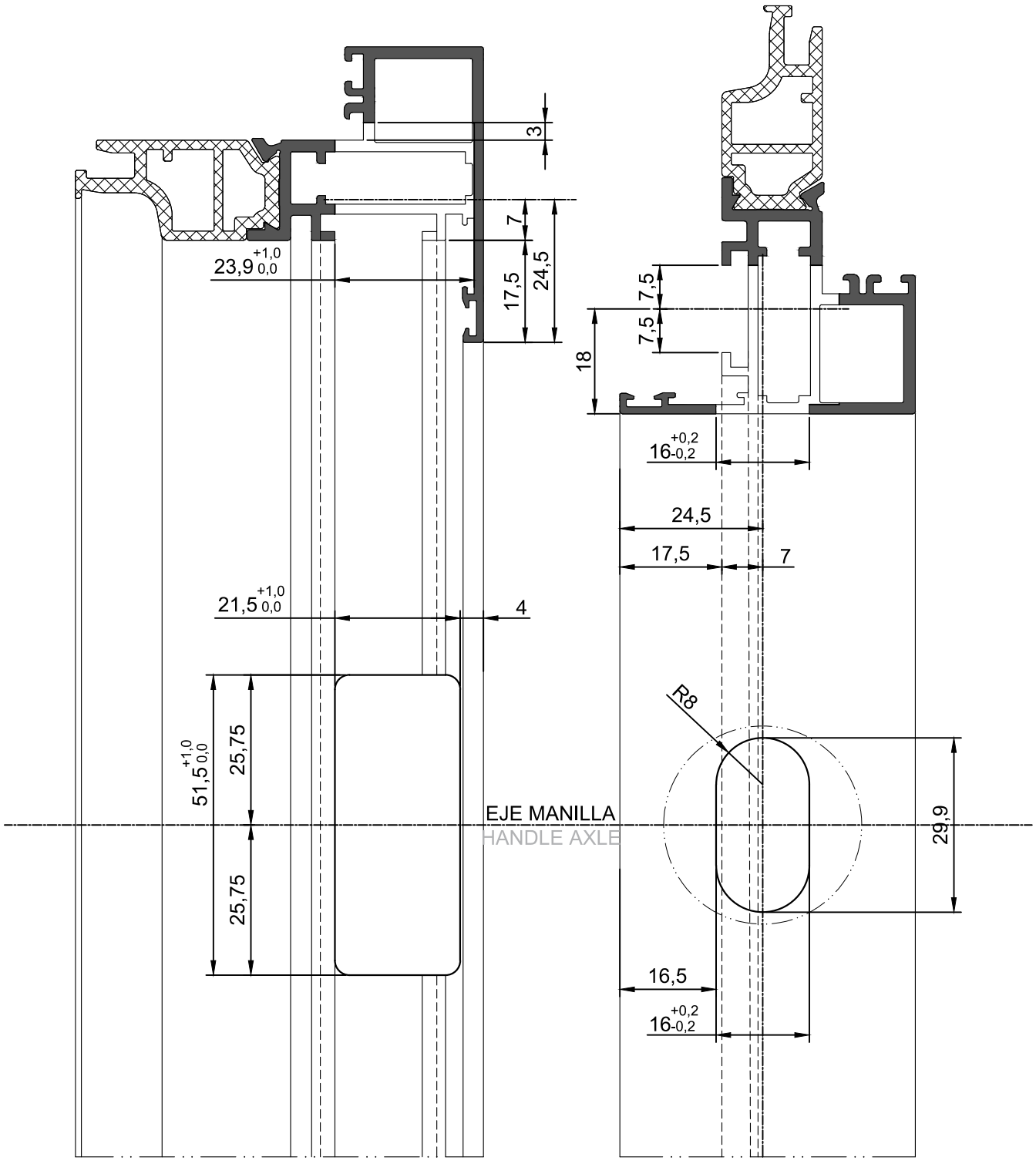


NOTA = Medidas de corte de herraje específicas para esta manilla.
NOTE = The cutting lenghts of the hardware plate are specific for this handle.

MANILLA MINIMALISTA (HOJA COR-7905)/ MINIMALIST HANDLE (SASH COR-7905)

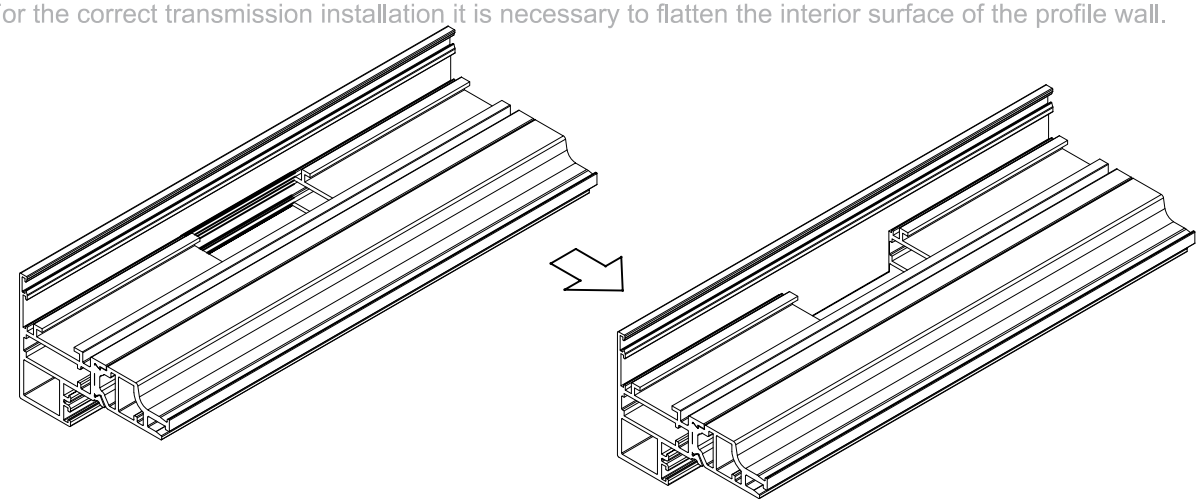


MANILLA MINIMALISTA (HOJA COR-7906)/ MINIMALIST HANDLE (SASH COR-7906)

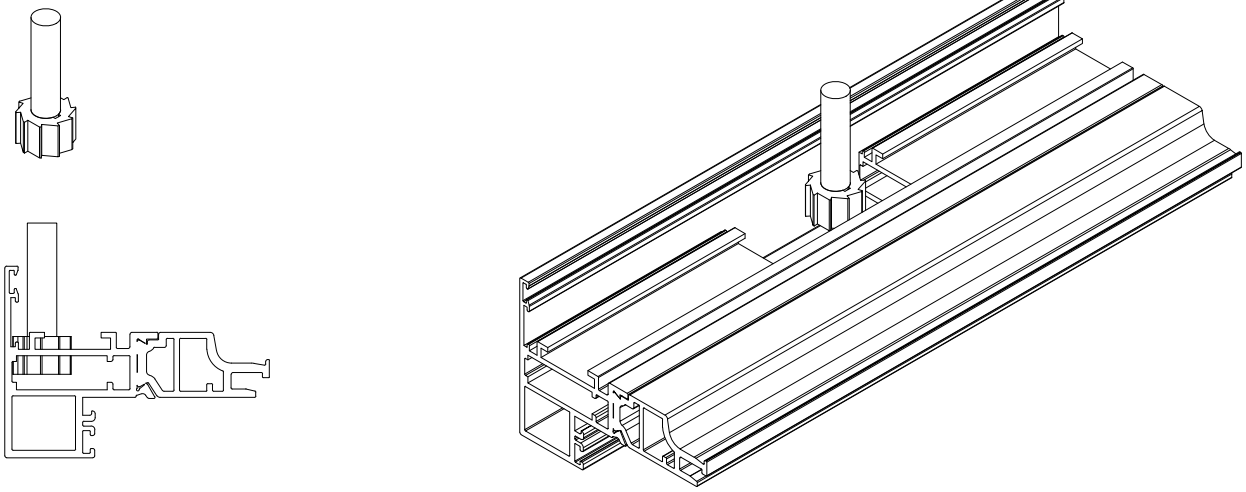


MANILLA MINIMALISTA (HOJA COR-7906)/ MINIMALIST HANDLE (SASH COR-7906)

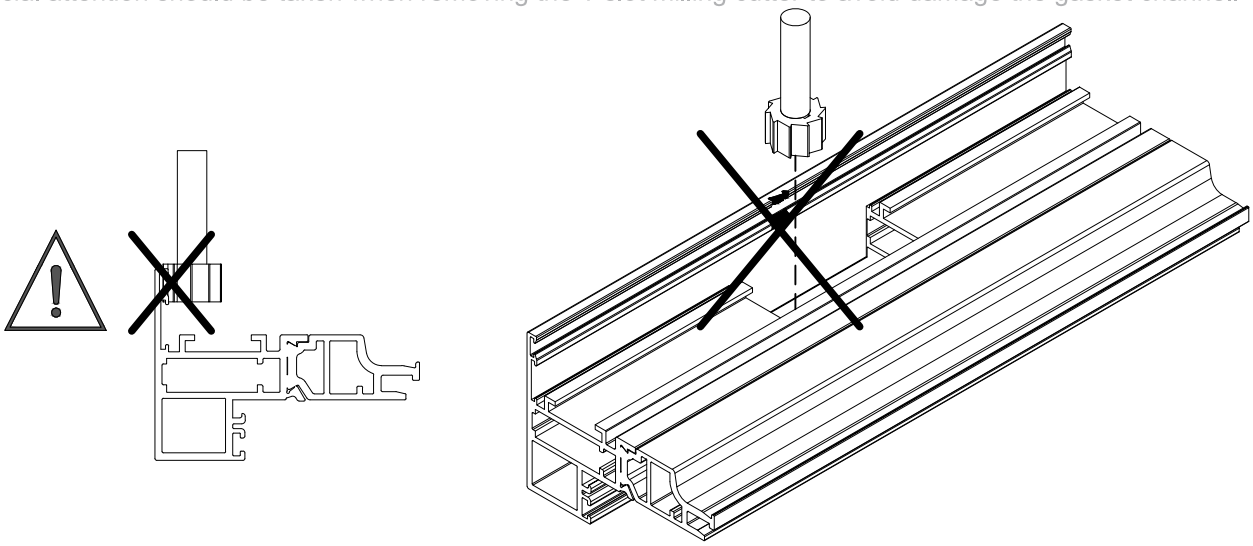
1. Para la correcta instalación de la transmisión es necesario dejar plana la superficie interior de la pared del perfil .
2. For the correct transmission installation it is necessary to flatten the interior surface of the profile wall.



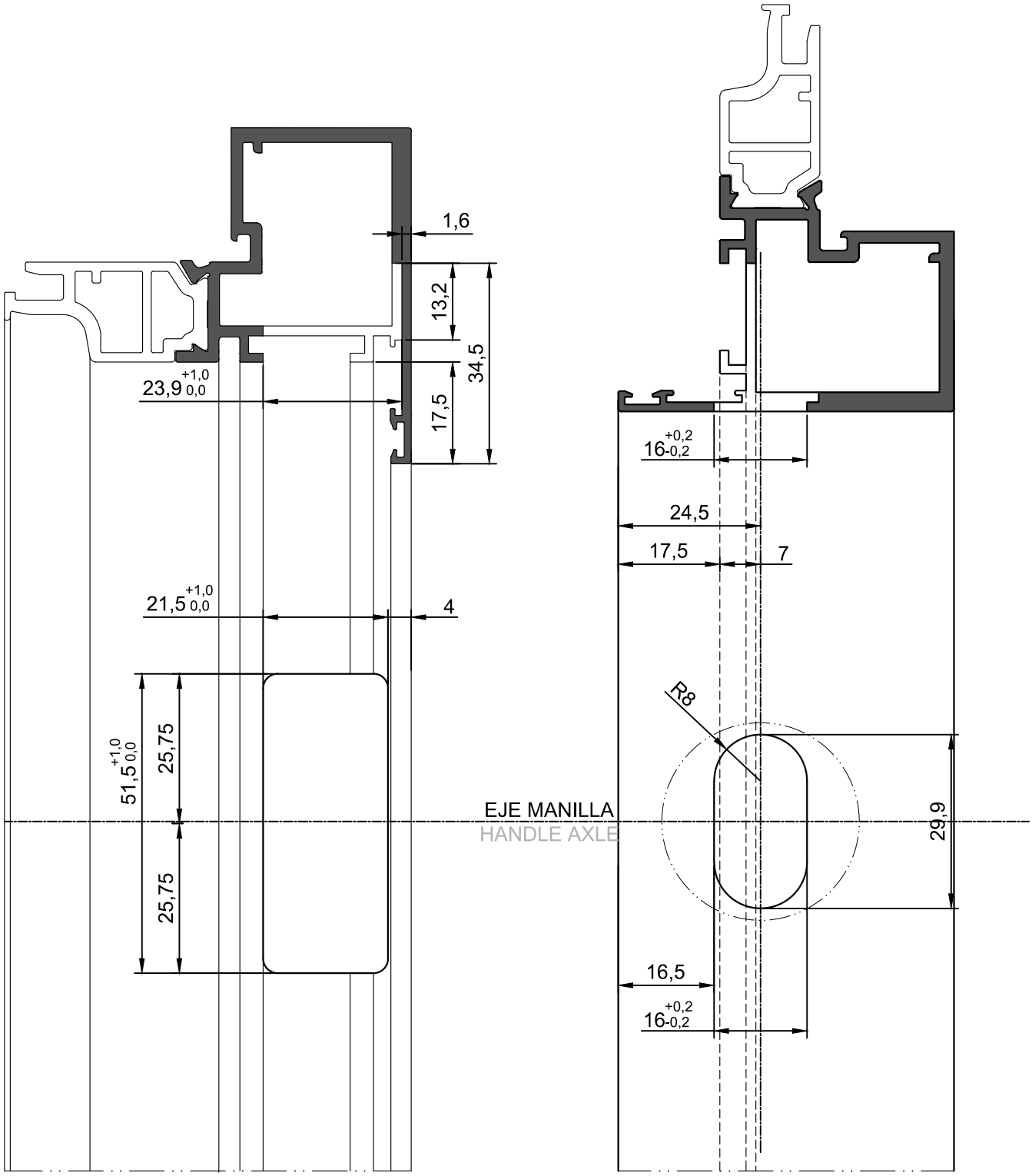
2. Se recomienda la utilización de una fresa en T para llevar acabo el mecanizado correctamente.
2. It is recomendable to use a T slot milling cutter to make the machinning correctly



3. Se debe prestar especial atención a la hora de retirar la fresa para no dañar la cajera de la goma.
3. Special attention should be taken when removing the T slot milling cutter to avoid damage the gasket channel.

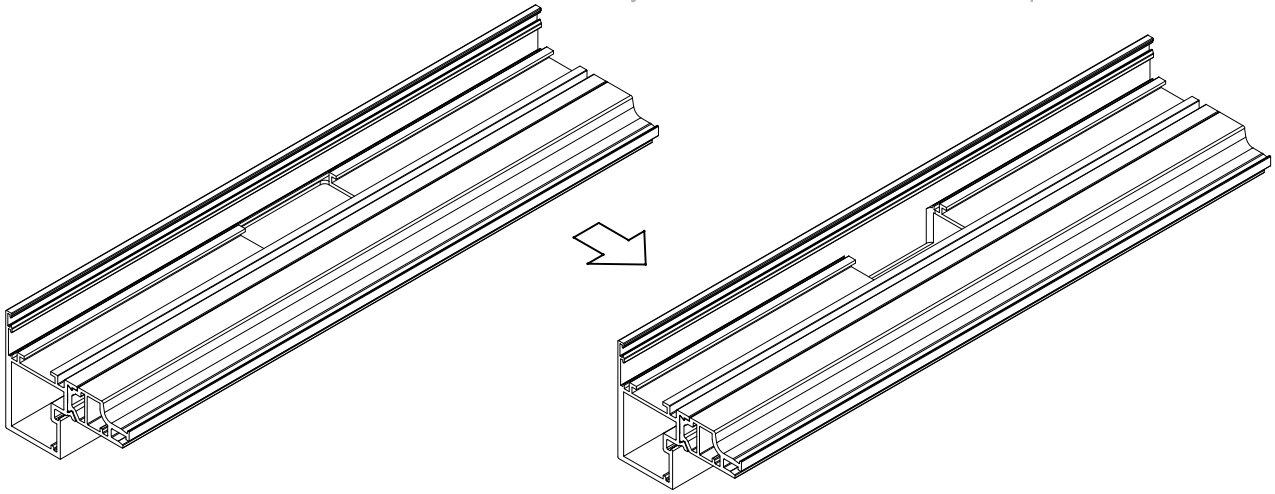


MANILLA MINIMALISTA EN HOJA COR-7904/ MINIMALIST HANDLE IN SASH CO-7904

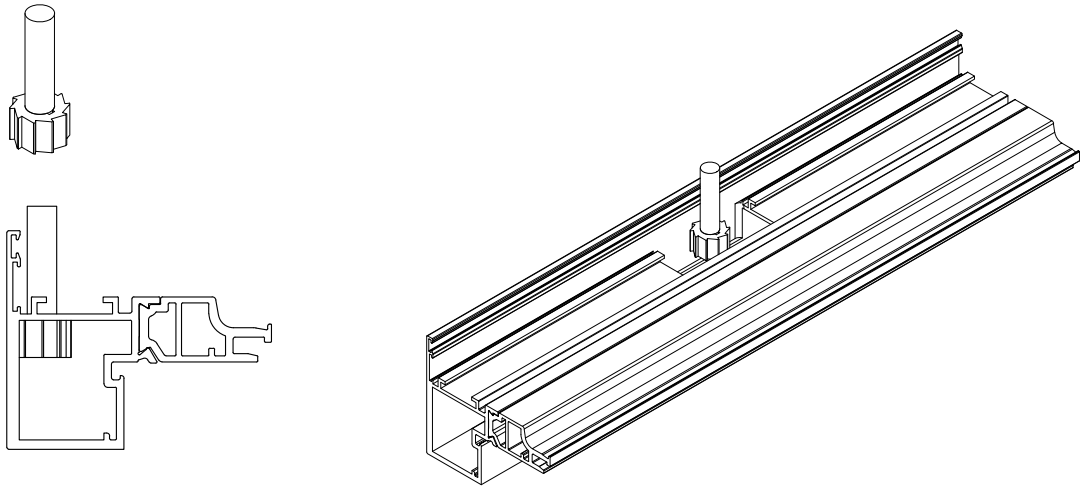


MANILLA MINIMALISTA EN HOJA COR-7904/ MINIMALIST HANDLE IN SASH COR-7904

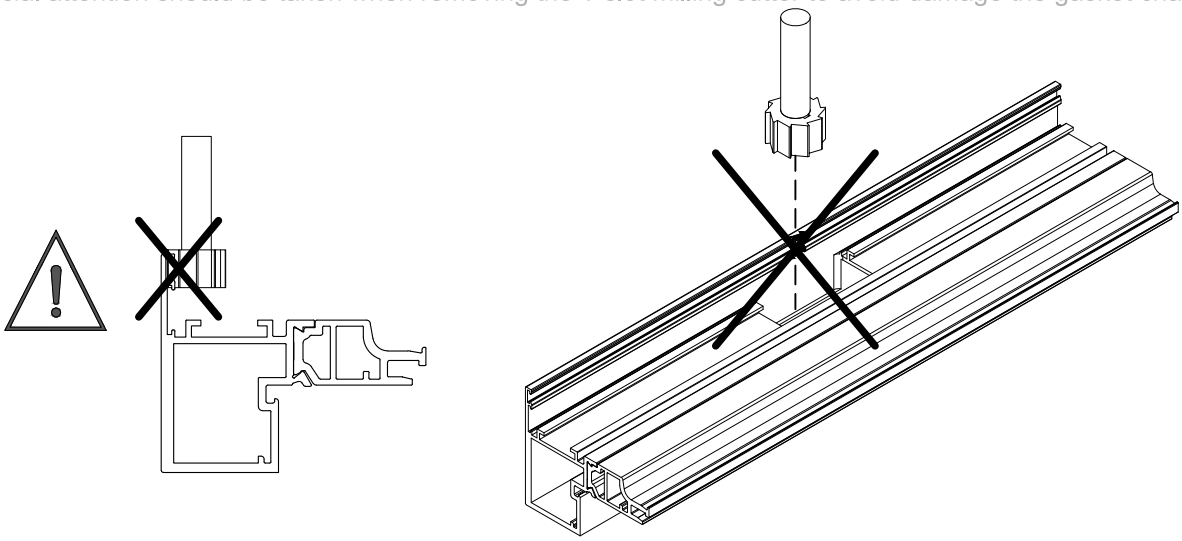
1. Para la correcta instalación de la transmisión es necesario dejar plana la superficie interior de la pared del perfil .
2. For the correct transmission installation it is necessary to flatten the interior surface the profile wall.



2. Se recomienda la utilización de una fresa en T para llevar acabo el mecanizado correctamente.
2. It is recomendable to use a T slot milling cutter to make the machinning correctly

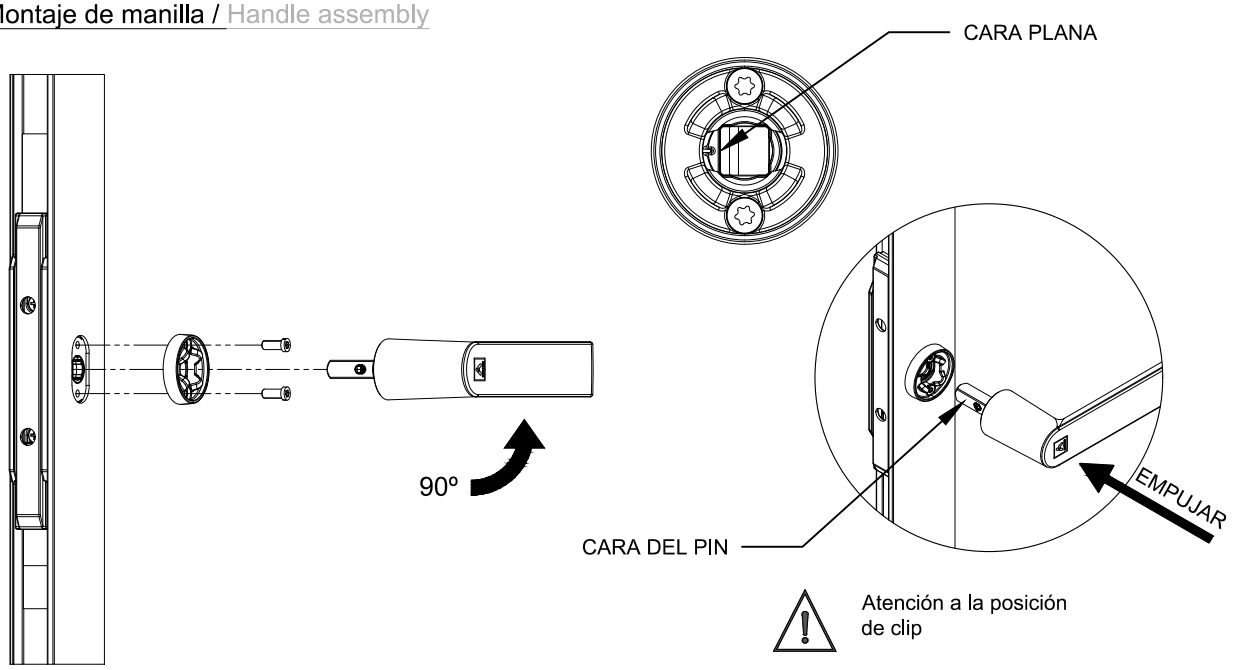


3. Se debe prestar especial atención a la hora de retirar la fresa para no dañar la cajera de la goma.
3. Special attention should be taken when removing the T slot milling cutter to avoid damage the gasket channel.



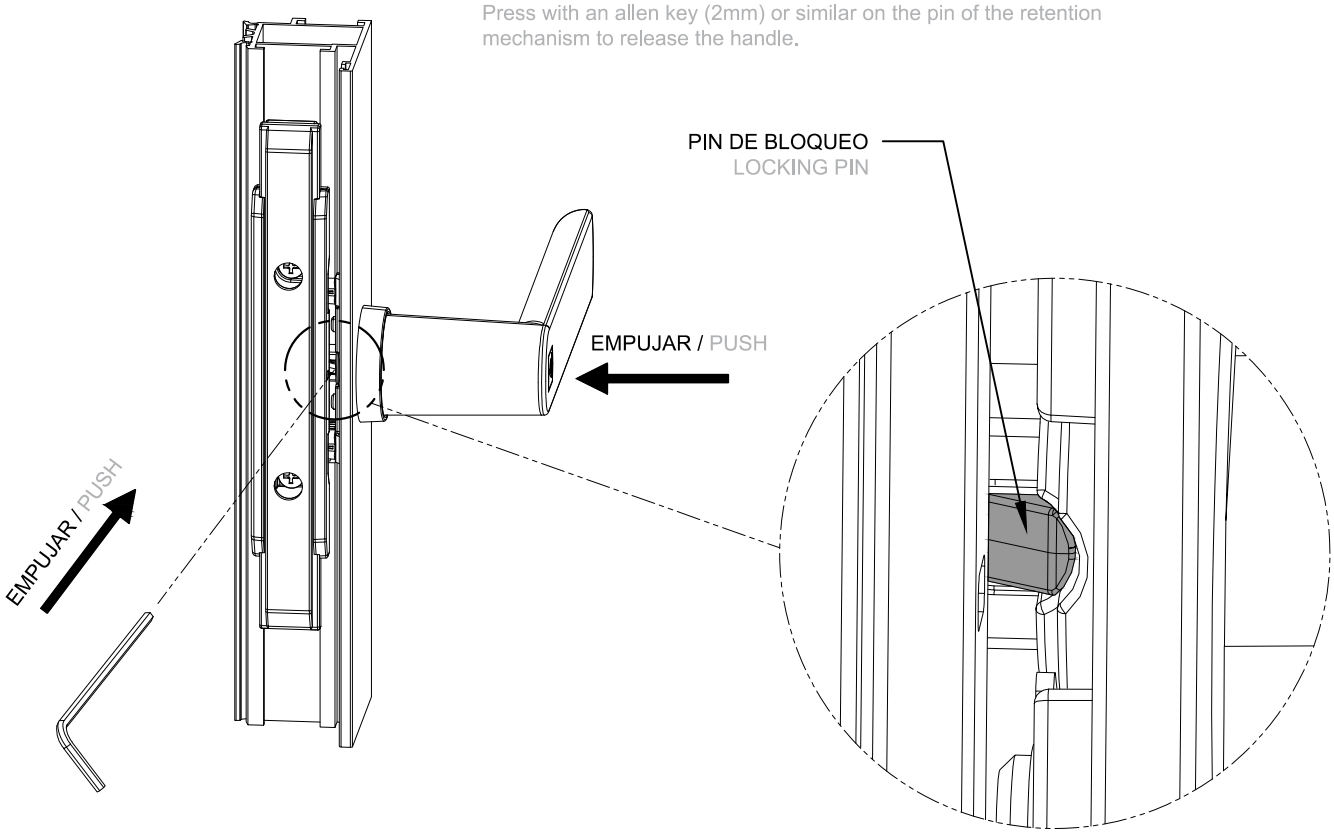
MANILLA MINIMALISTA / MINIMALIST HANDLE

Montaje de manilla / Handle assembly

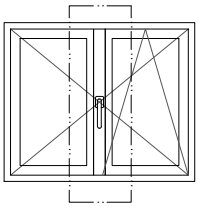


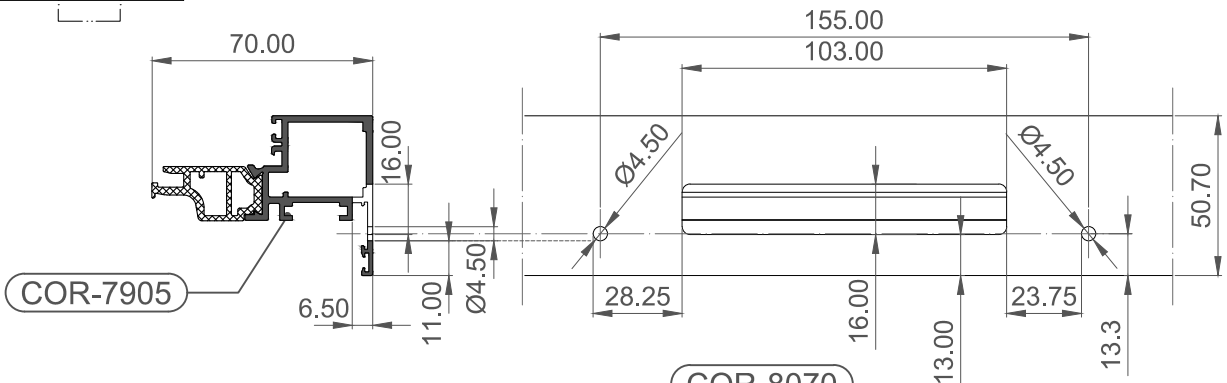
Desmontaje de manilla / Handle disassembly

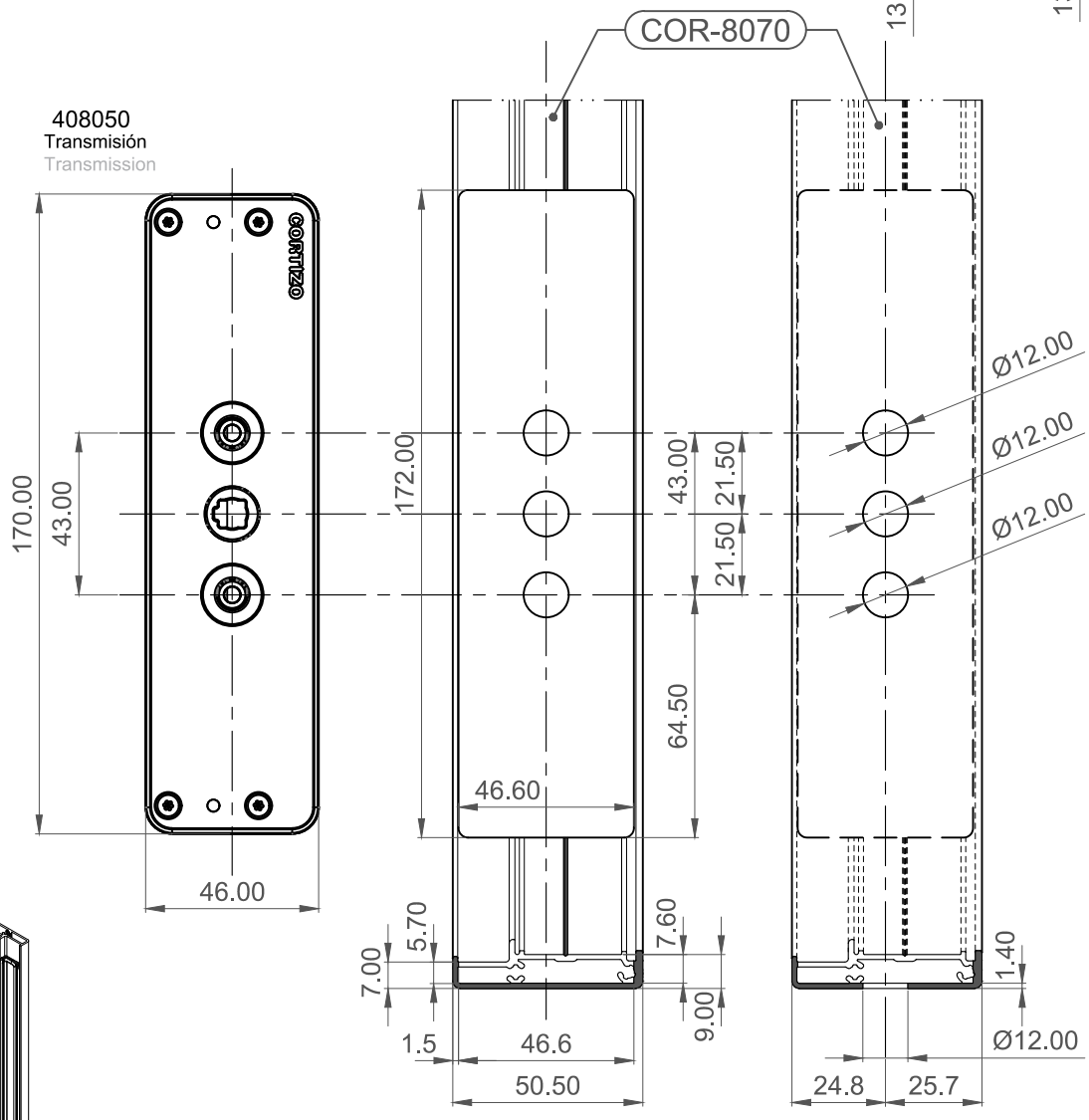
Presionar con una llave allen (2mm) o similar sobre el pin del mecanismo de retención para liberar la manilla.
Press with an allen key (2mm) or similar on the pin of the retention mechanism to release the handle.

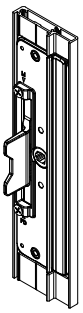


MECANIZADOS MANILLA CENTRADA
CENTERED HANDLE MACHINING





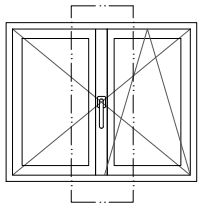


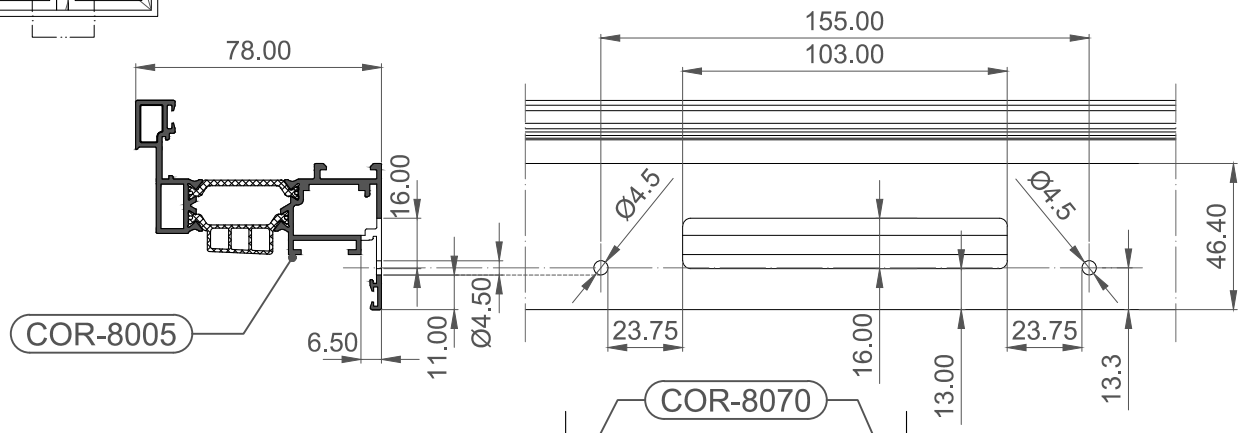


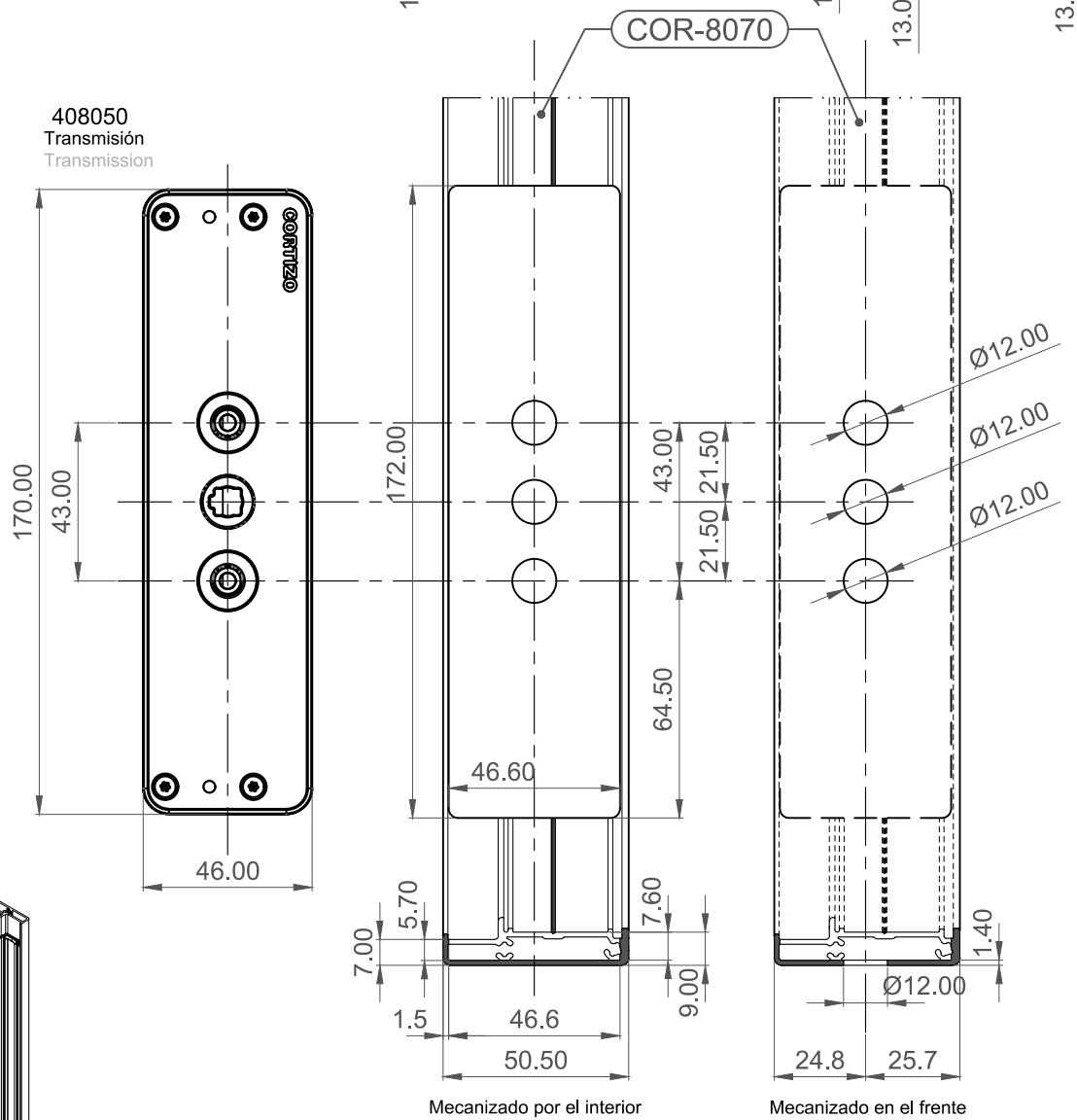
Mecanizado por el interior
Machining for the inner

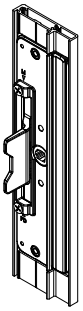
Mecanizado en el frente
Machining at the front

MECANIZADOS MANILLA CENTRADA
CENTERED HANDLE MACHINING









Mecanizado por el interior
Machining for the inner

Mecanizado en el frente
Machining at the front

Escala 1:2

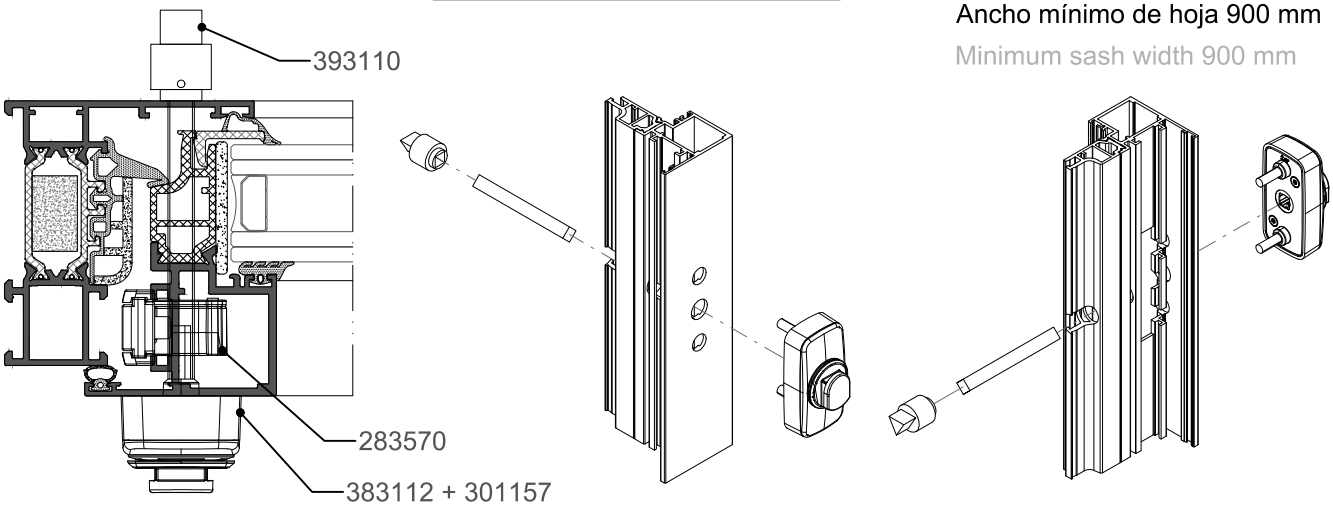
Scale 1:2

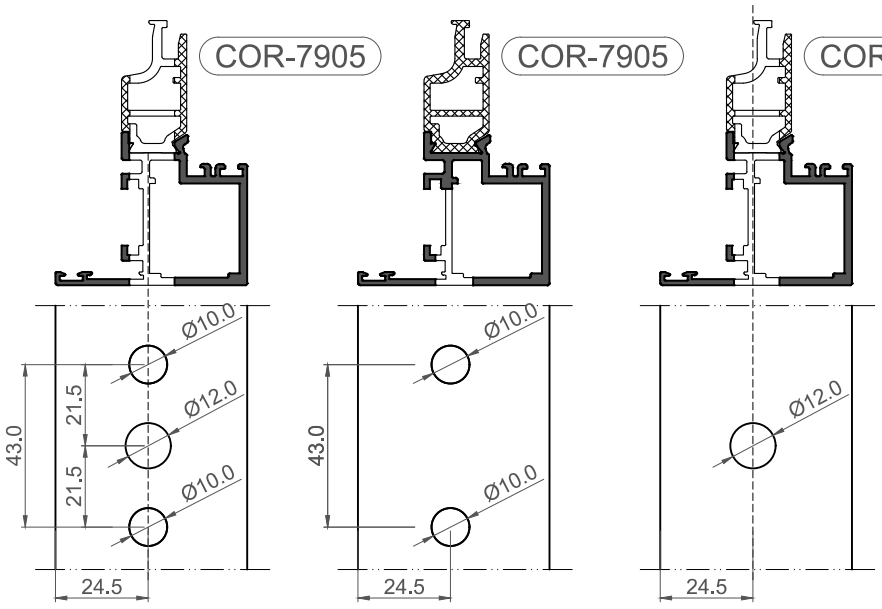
MECANIZADOS APERTURA DE BOMBEROS

FIREMAN OPENING MACHINING

Ancho mínimo de hoja 900 mm

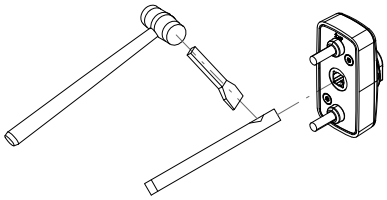
Minimum sash width 900 mm

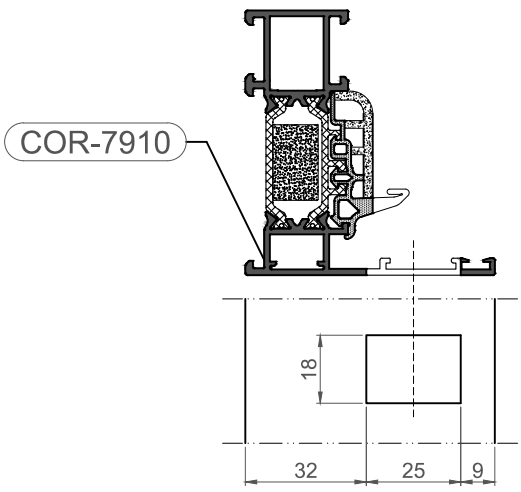


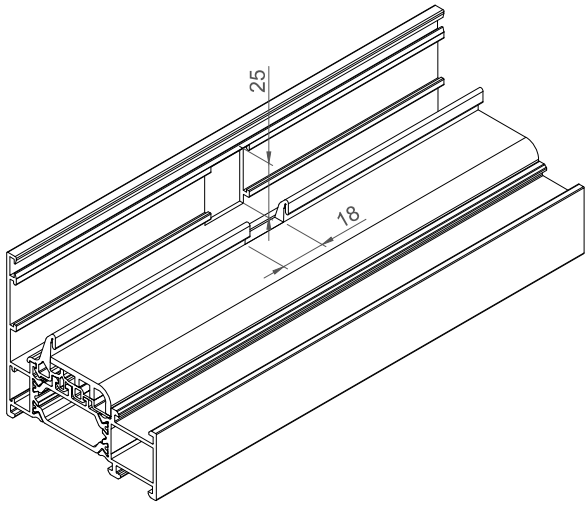


Necesario realizar muesca en el extremo del cuadradillo donde se ensambla con la base de la manilla extraíble para asegurar su fijación.

It is necessary to notch the end of the square where it is assembled with the base of the removable handle to ensure its fixation.



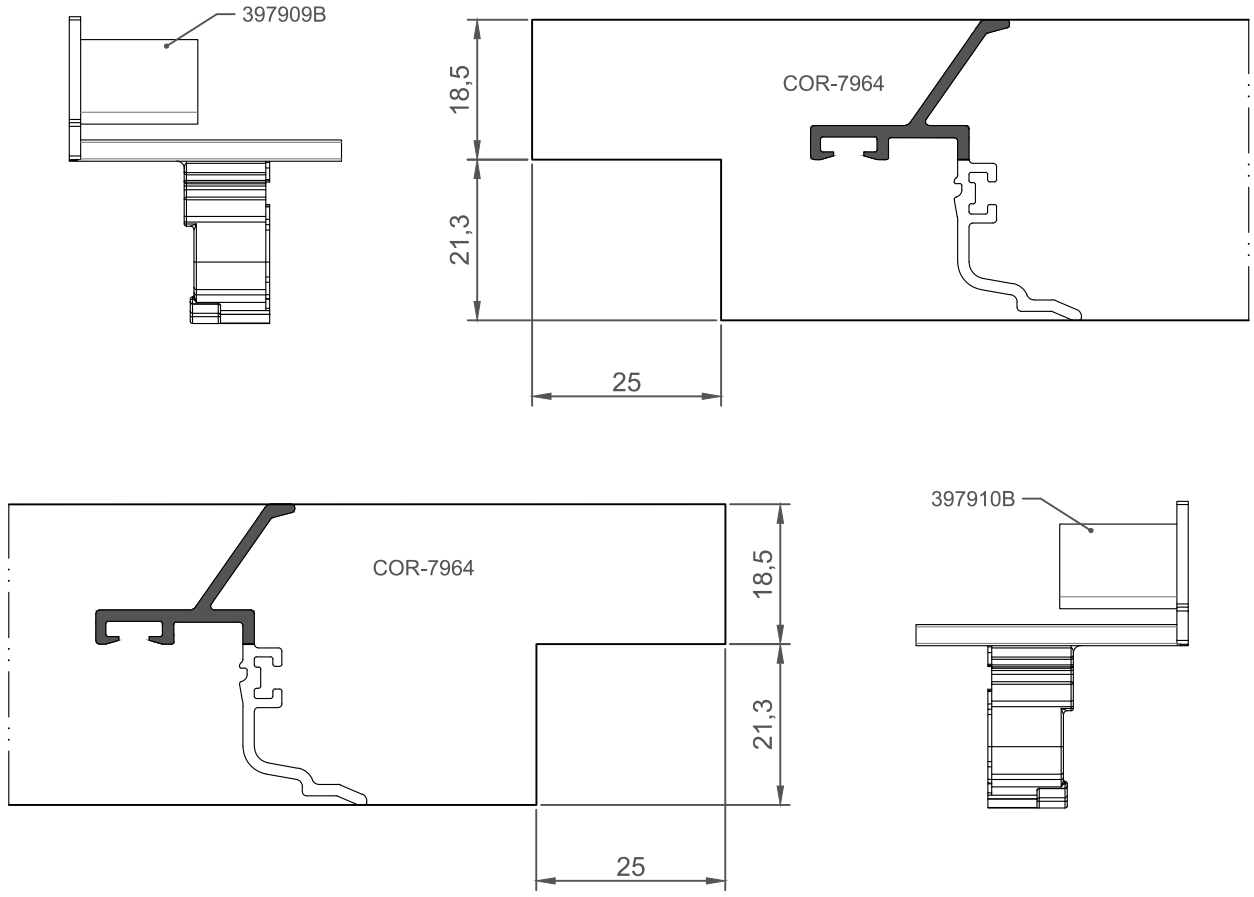




No recomendable en zonas expuestas.

Not recommended in exposed areas.

MECANIZADO BATIENTE EN UNIÓN DE HOJAS COR-7964
JOINT SASH SWING THRESHOLD COR-7964



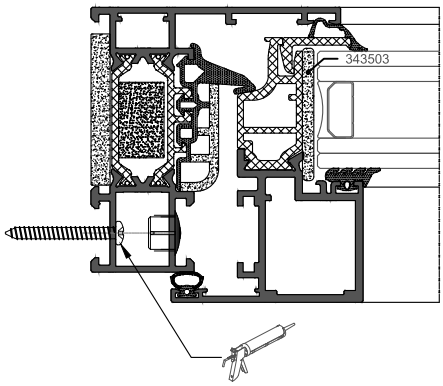
COR 70 HOJA OCULTA
COR 70 HIDDEN SASH

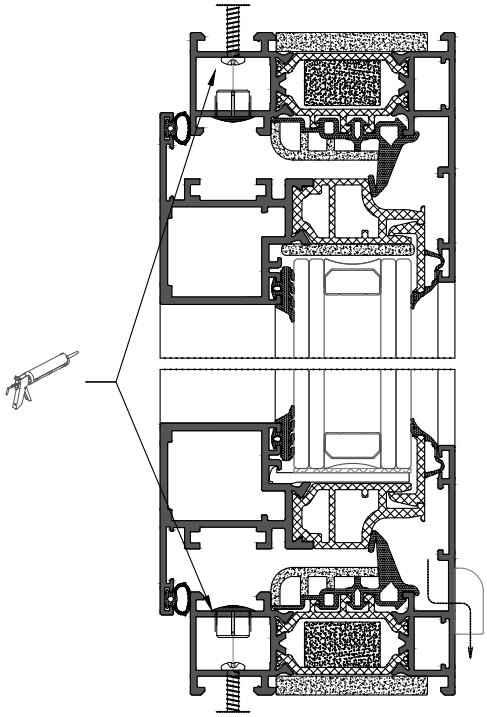
11. PUESTA EN OBRA
11. SITE INSTALLATION

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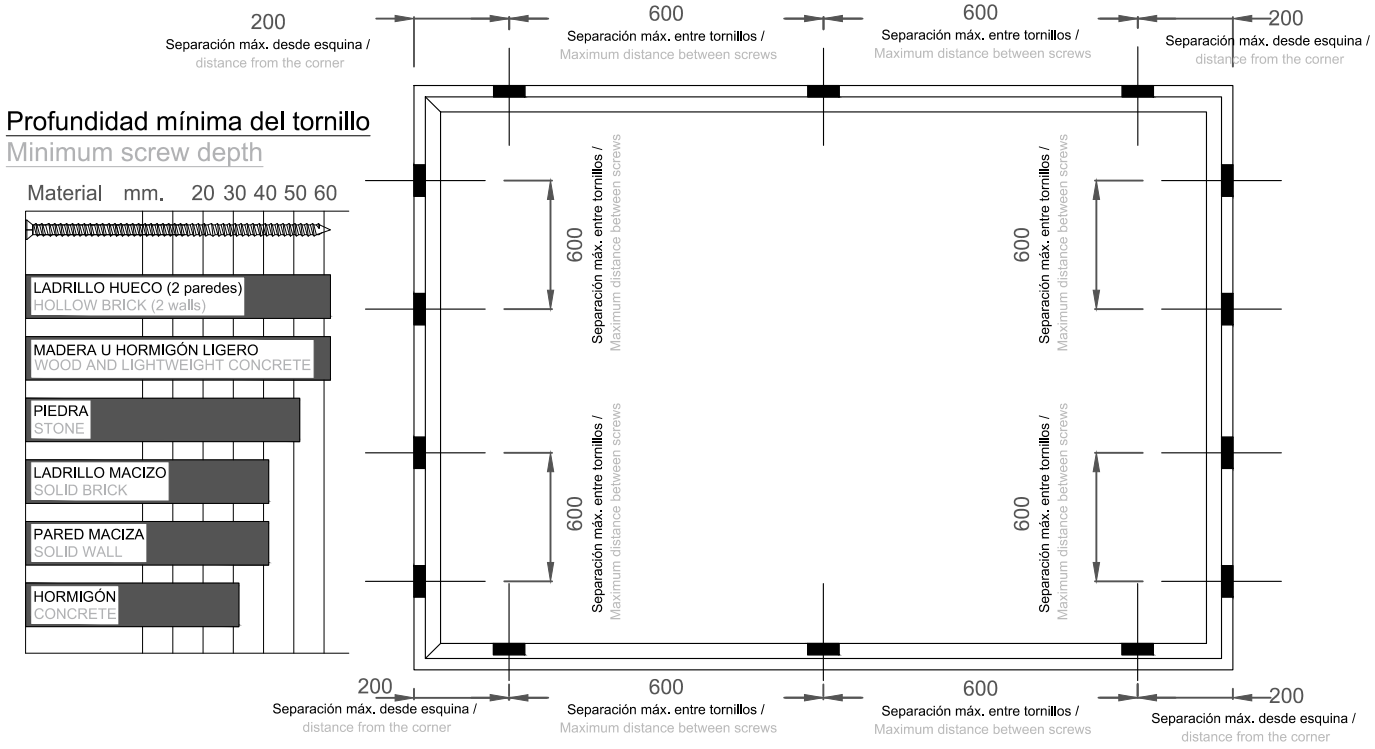
COLOCACIÓN EN OBRA
SITE INSTALLATION





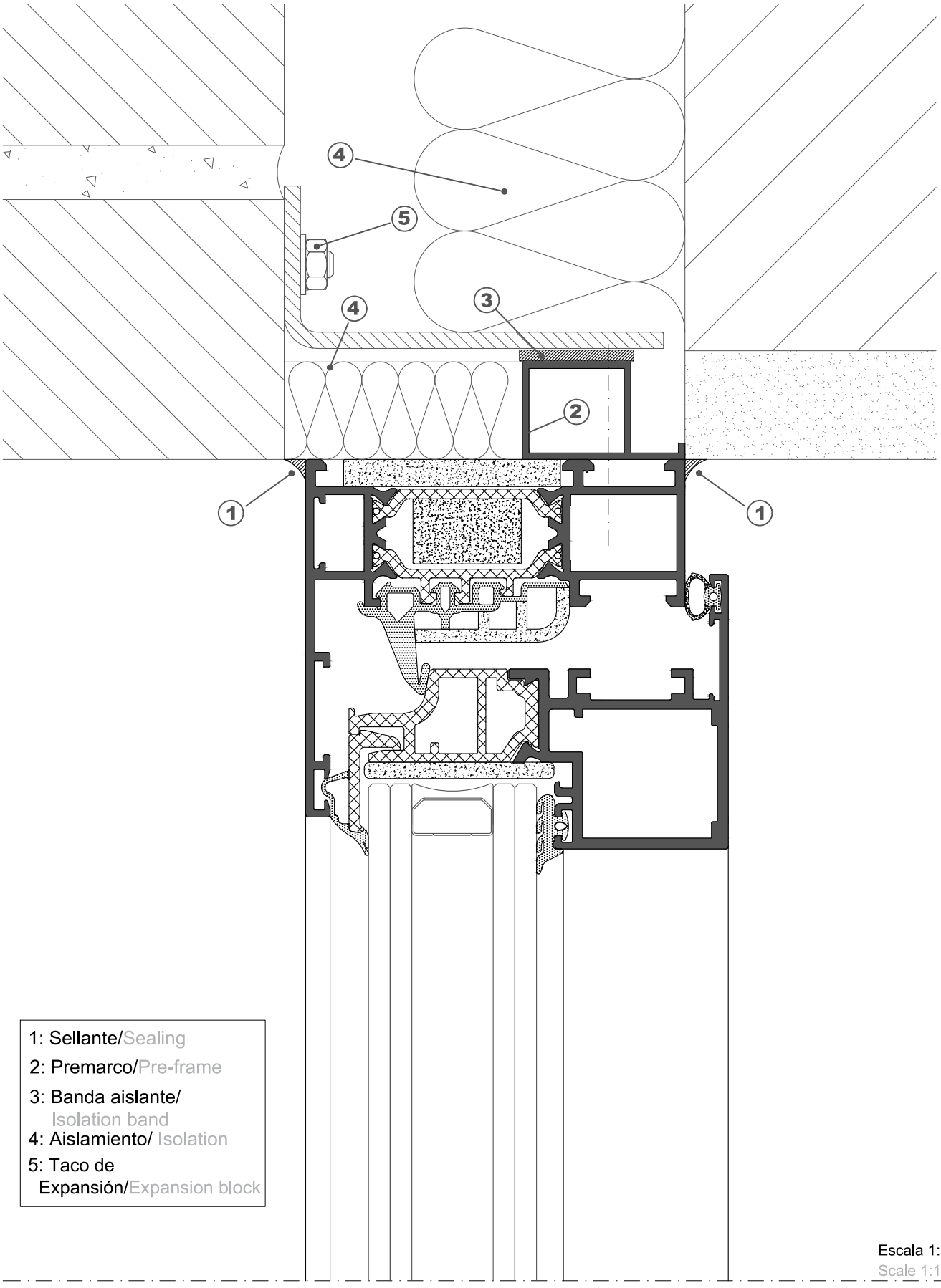
- Es importante acometer un buen nivelado y aplomado de la carpintería, tanto si es debido a irregularidades de la superficie de apoyo de los marcos como si es debido a posibles flechas de las estructuras que vayan a soportar el peso de la carpintería, para que el sistema funcione correctamente.
- Debe asegurarse que el edificio nunca cargue ni transmita cargas sobre el cerramiento.
- En la fijación del cerco a obra la separación entre tornillos se recomienda no exceda de 600 mm. La penetración de la fijación en obra no debería ser inferior nunca a los 30 mm. (ver tabla con recomendaciones de uso)
- La fijación de la zapata puede también llevarse a cabo mediante el uso de garras de montaje.

- It is important to ensure good leveling and plumbing of the window, whether it is due to irregularities of the support surface of the frames or if it is due to possible deflections of the structures that will support the weight of the system, in order to be sure the system works correctly.
- Make sure that the building never transmits loads to the door.
- In the attachment of the fence to work the separation between screws is recommended does not exceed 600 mm. The depth of the fastening on site should never be less than 30 mm. (See table with recommendations for use)
- The fixing of the shoe can also be carried out by the use of fixing slugs.



COR 70 HOJA OCULTA
Puesta en obra

COR 70 HIDDEN SASH
Site installation



1: Sellante/Sealing
2: Premarco/Pre-frame
3: Banda aislante/ Isolation band
4: Aislamiento/ Isolation
5: Taco de Expansión/Expansion block

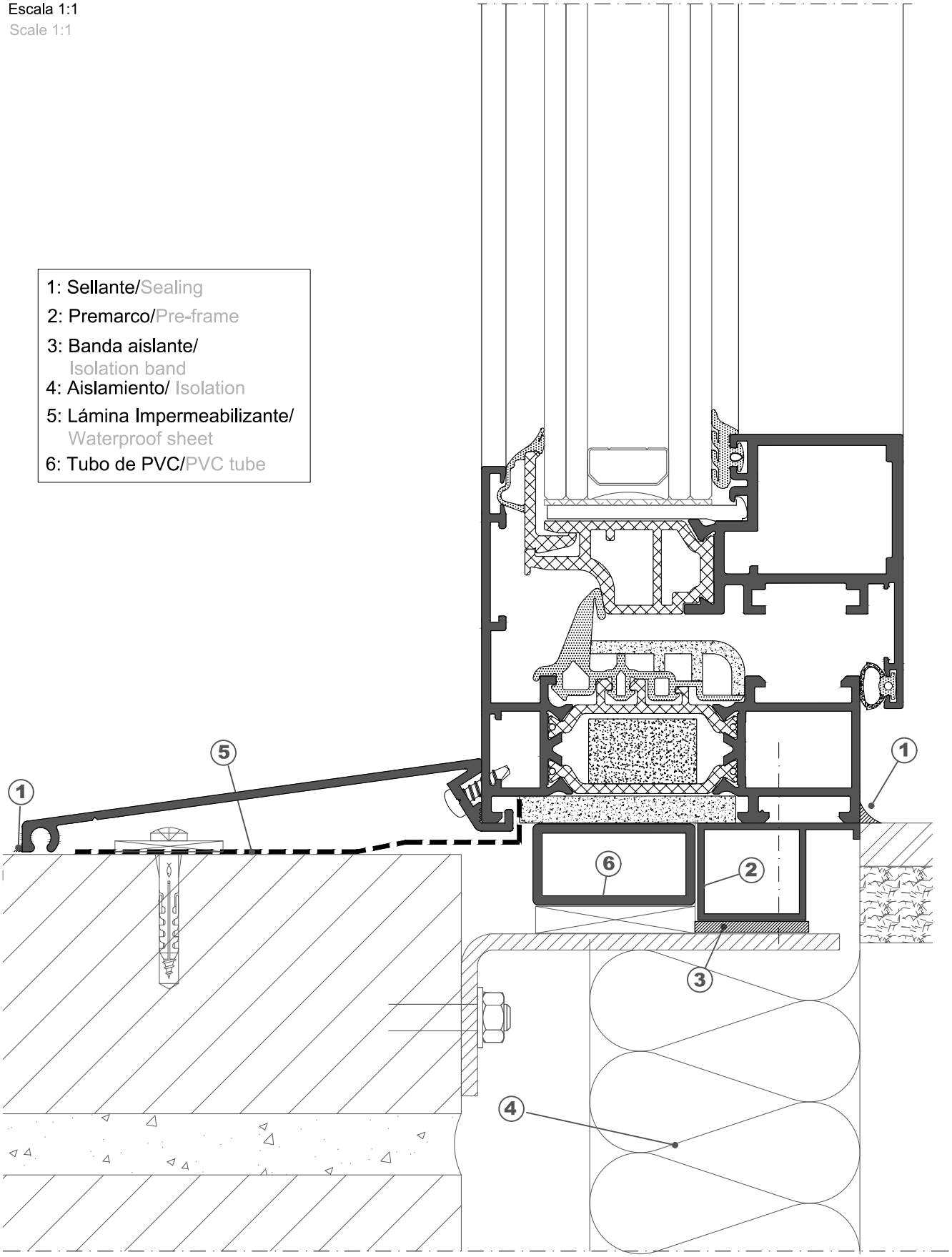
Escala 1:1
Scale 1:1

COR 70 HOJA OCULTA
Puesta en obra

COR 70 HIDDEN SASH
Site installation

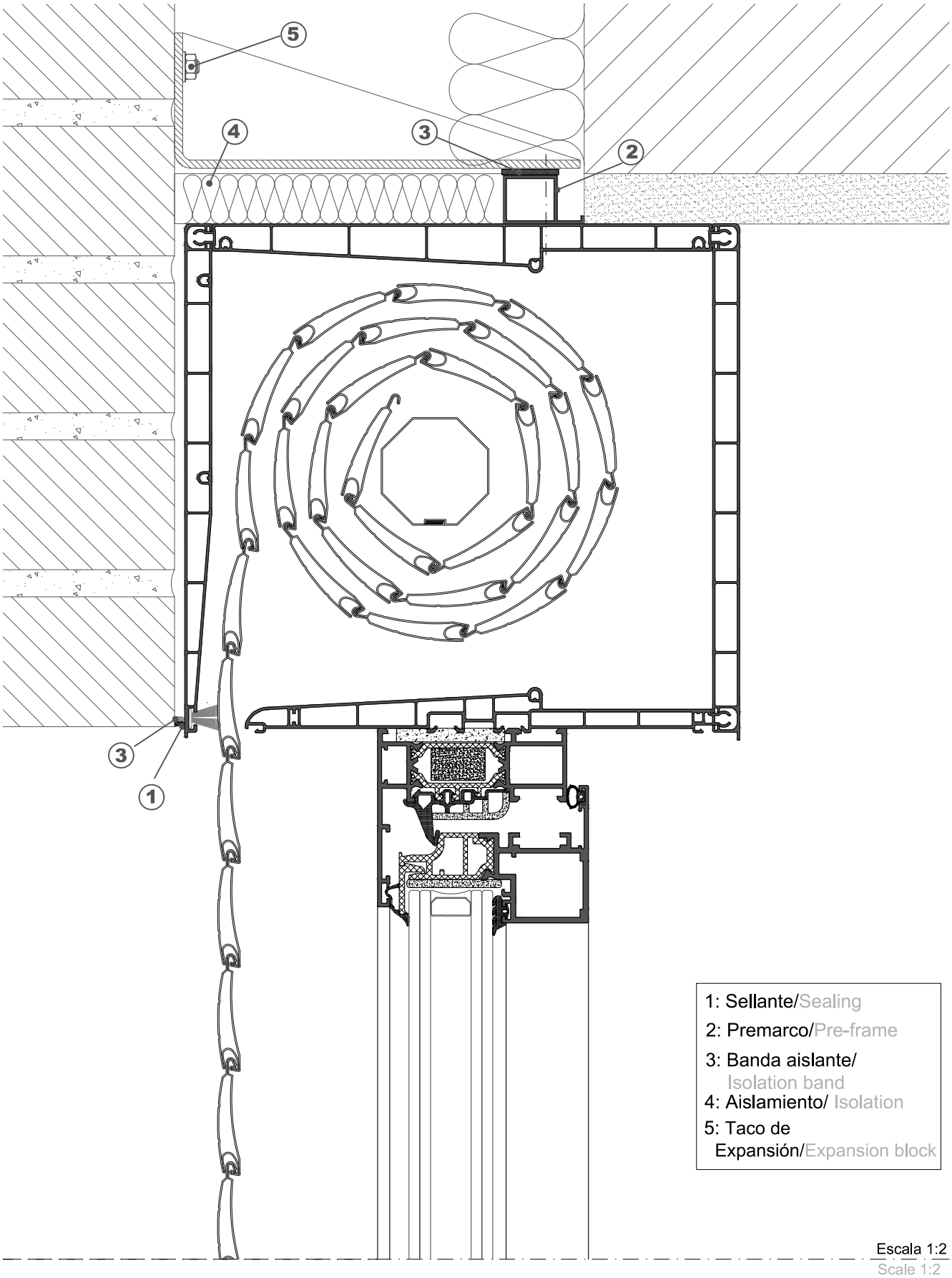
Escala 1:1
Scale 1:1

1: Sellante/Sealing
2: Premarco/Pre-frame
3: Banda aislante/ Isolation band
4: Aislamiento/ Isolation
5: Lámina Impermeabilizante/ Waterproof sheet
6: Tubo de PVC/PVC tube



COR 70 HOJA OCULTA
Puesta en obra

COR 70 HIDDEN SASH
Site installation



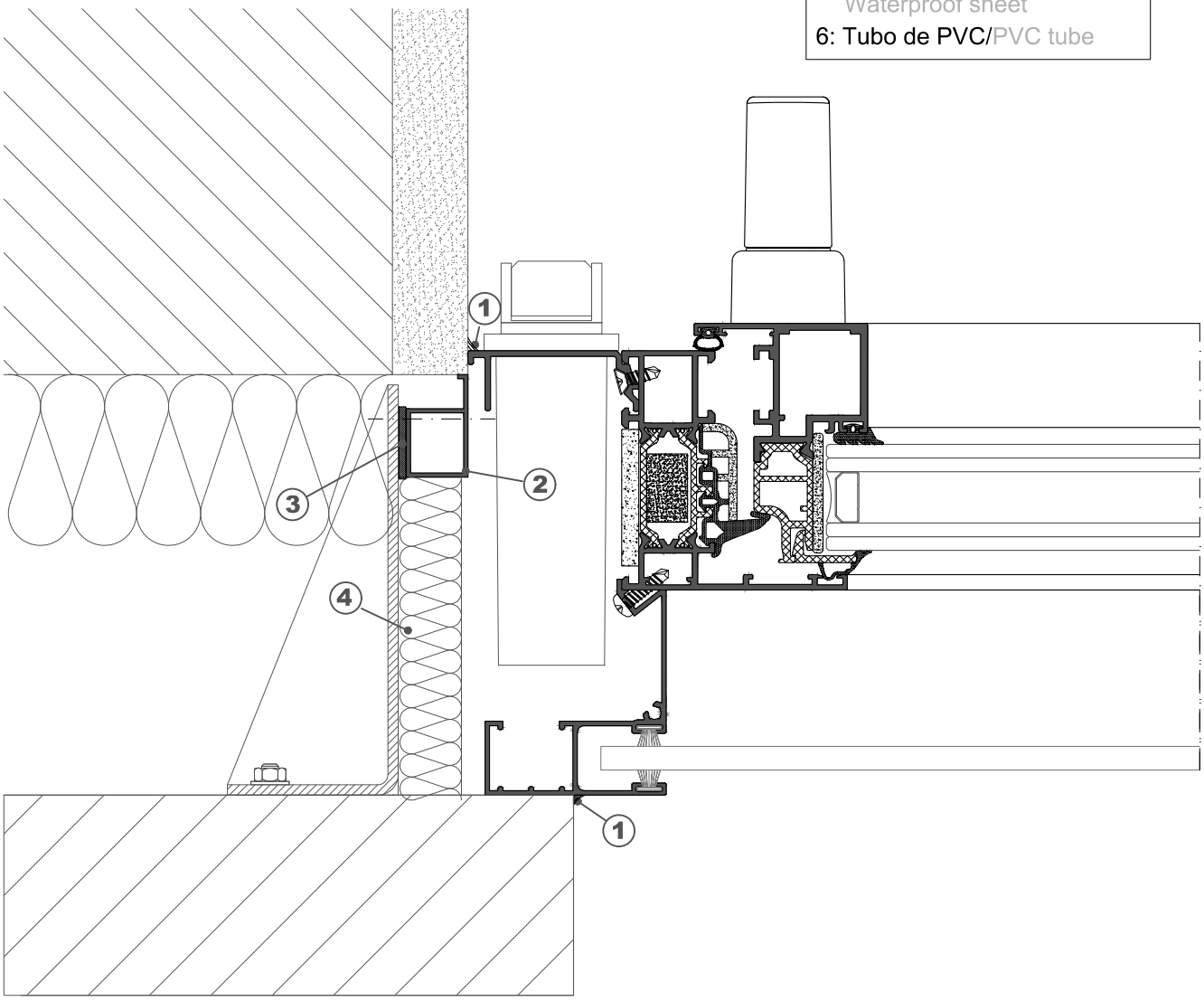
1: Sellante/Sealing
2: Premarco/Pre-frame
3: Banda aislante/ Isolation band
4: Aislamiento/ Isolation
5: Taco de Expansión/Expansion block

Escala 1:2
Scale 1:2

COR 70 HOJA OCULTA
Puesta en obra

COR 70 HIDDEN SASH
Site installation

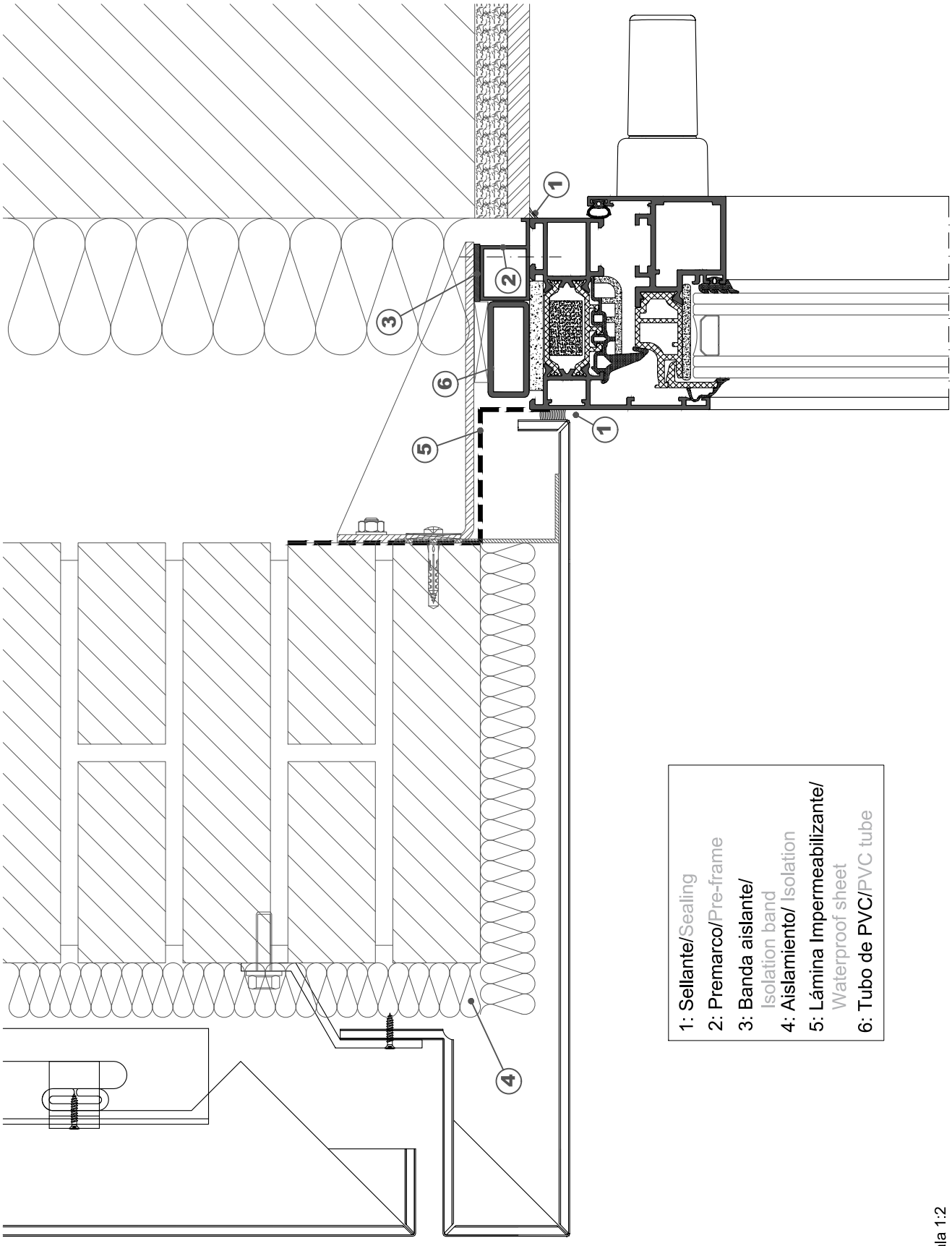
1: Sellante/Sealing
2: Premarco/Pre-frame
3: Banda aislante/ Isolation band
4: Aislamiento/ Isolation
5: Lámina Impermeabilizante/ Waterproof sheet
6: Tubo de PVC/PVC tube



Escala 1:2
Scale 1:2

COR 70 HOJA OCULTA
Puesta en obra

COR 70 HIDDEN SASH
Site installation

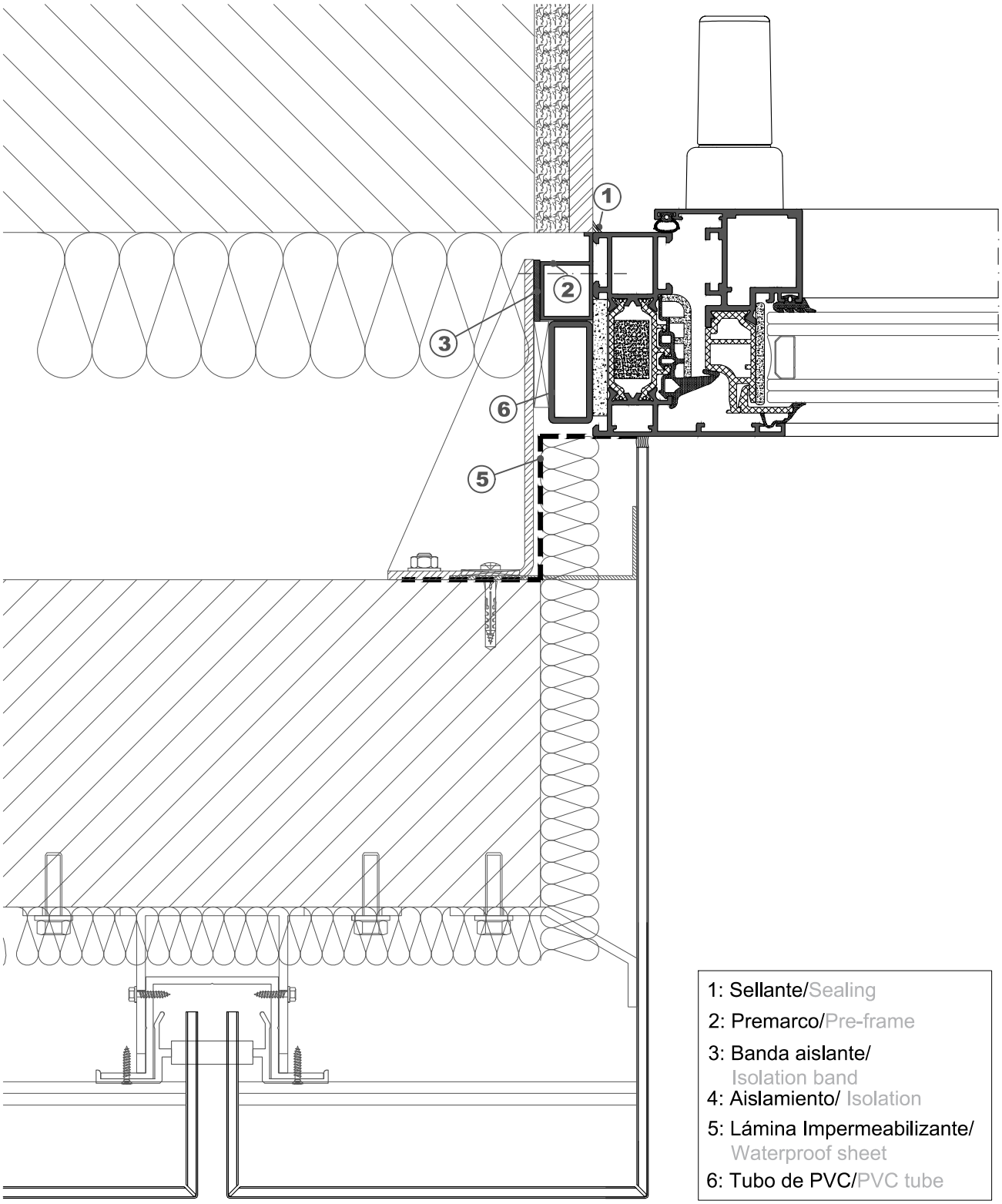


1: Sellante/Sealing
2: Premarco/Pre-frame
3: Banda aislante/
Isolation band
4: Aislamiento/ Isolation
5: Lámina Impermeabilizante/
Waterproof sheet
6: Tubo de PVC/PVC tube

Escala 1:2
Scale 1:2

COR 70 HOJA OCULTA
Puesta en obra

COR 70 HIDDEN SASH
Site installation

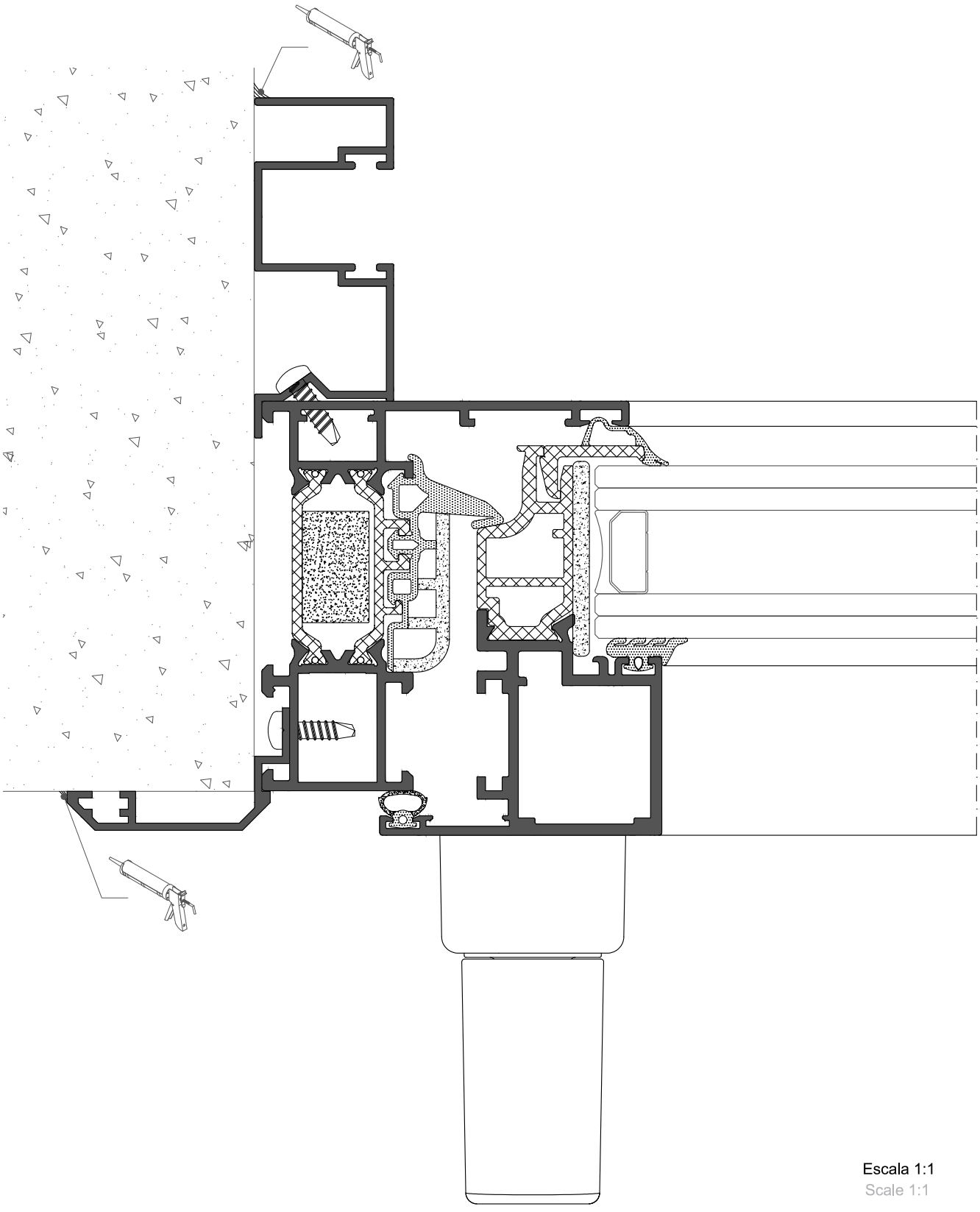


1: Sellante/Sealing
2: Premarco/Pre-frame
3: Banda aislante/ Isolation band
4: Aislamiento/ Isolation
5: Lámina Impermeabilizante/ Waterproof sheet
6: Tubo de PVC/PVC tube

Escala 1:2
Scale 1:2

COR 70 HOJA OCULTA
Puesta en obra

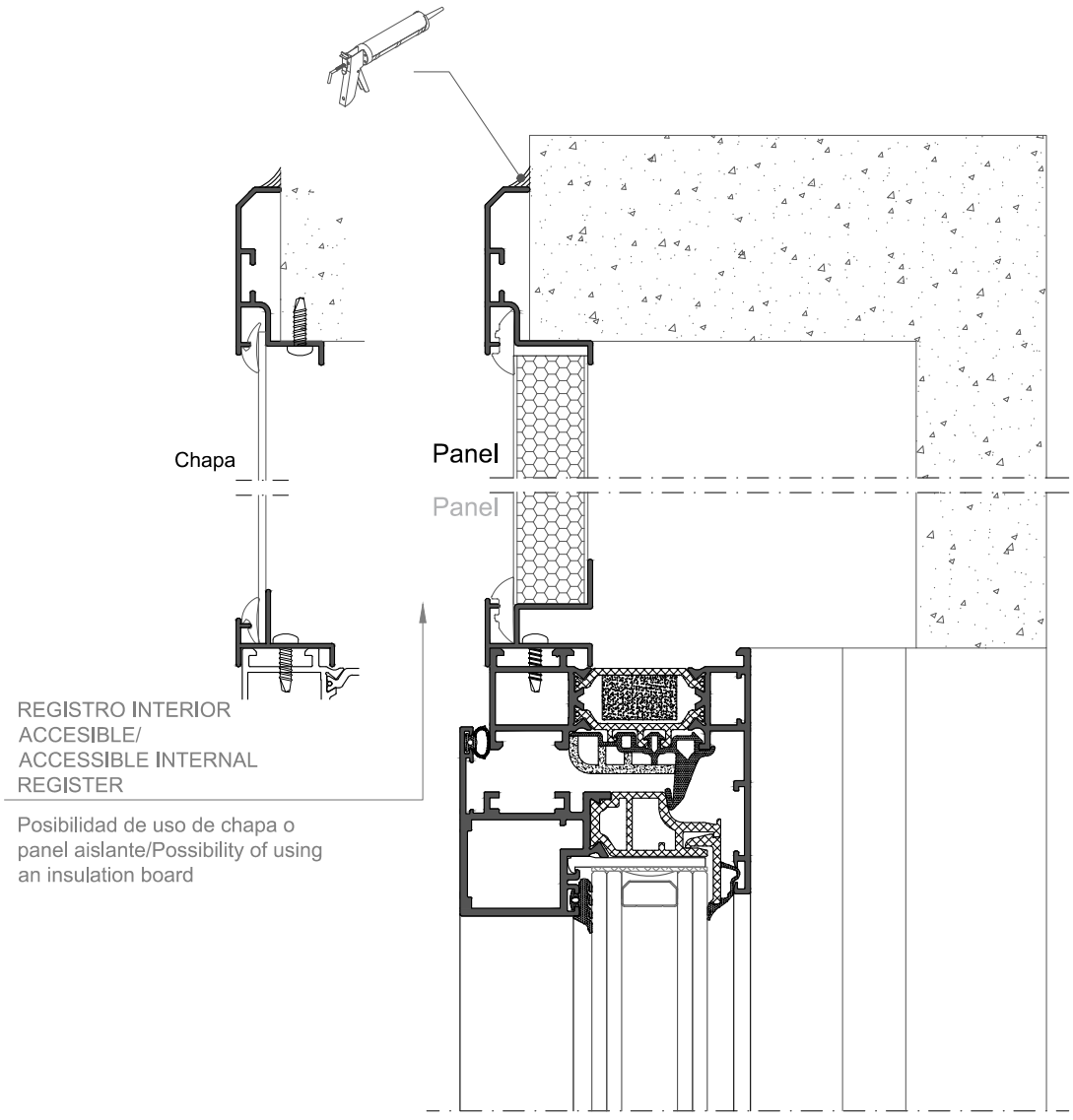
COR 70 HIDDEN SASH
Site installation



Escala 1:1
Scale 1:1

COR 70 HOJA OCULTA
Puesta en obra

COR 70 HIDDEN SASH
Site installation

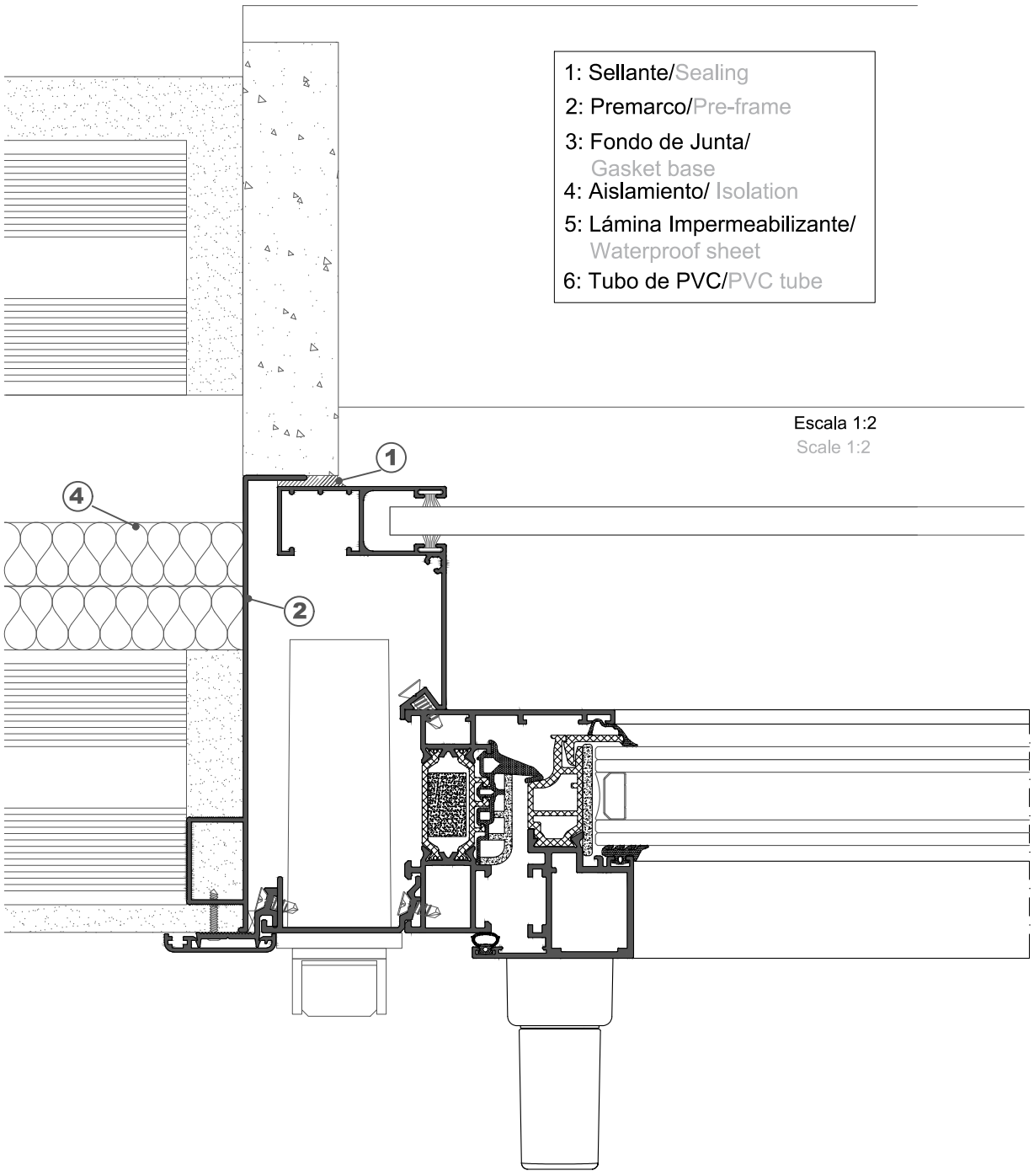


Escala 1:2

Scale 1:2

COR 70 HOJA OCULTA
Puesta en obra

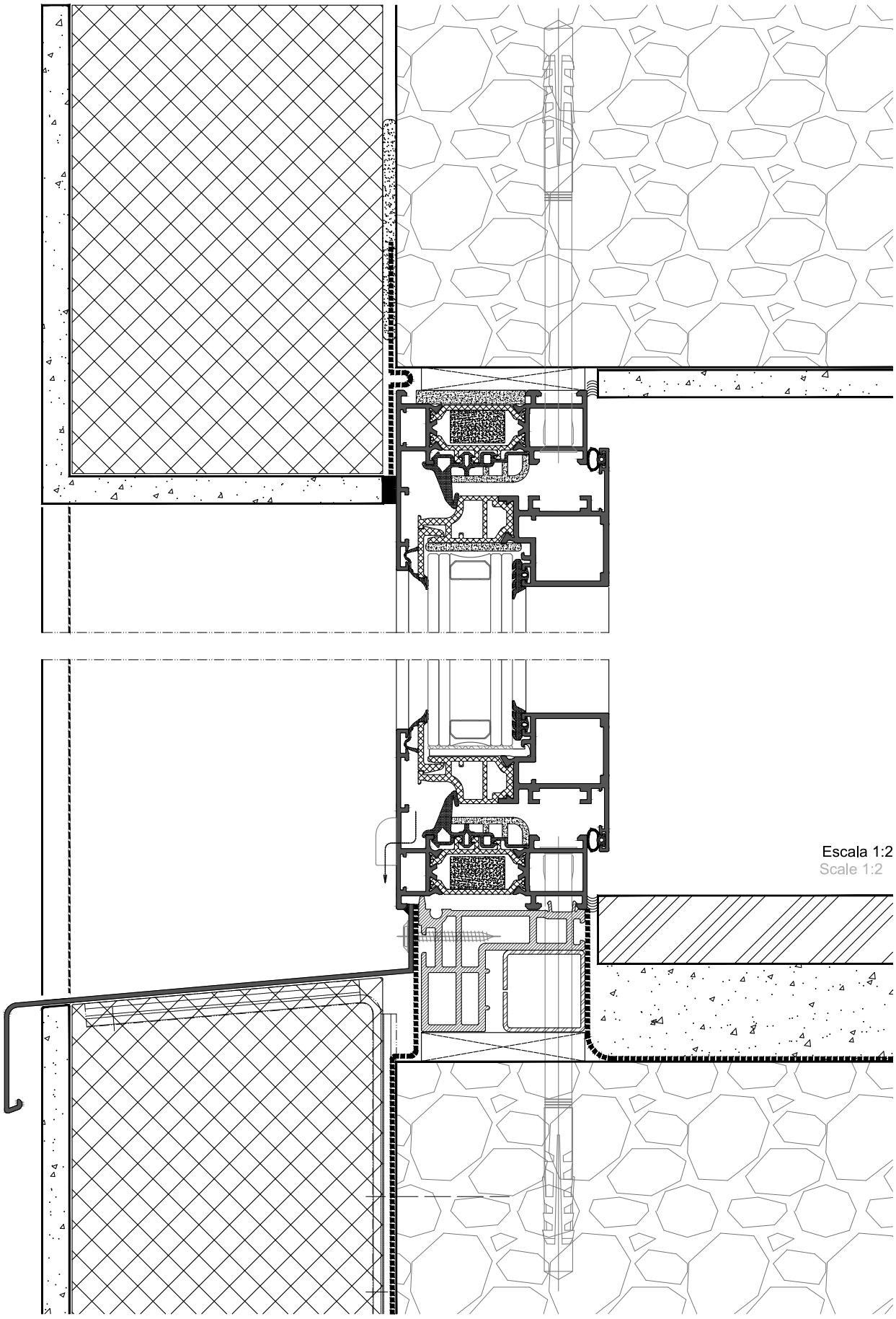
COR 70 HIDDEN SASH
Site installation



Escala 1:2
Scale 1:2

COR 70 HOJA OCULTA
Puesta en obra

COR 70 HIDDEN SASH
Site installation



Escala 1:2
Scale 1:2

12. RECOMENDACIONES DE MANTENIMIENTO
12. MAINTENANCE RECOMMENDATIONS

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INTRODUCCIÓN

Los agentes atmosféricos, tanto del entorno urbano como del industrial, así como la suciedad habitual durante la ejecución de las obras, hacen especialmente necesaria la realización de una limpieza y mantenimiento completo, en la fase de puesta de la carpintería, que posteriormente deberá mantenerse regularmente en el tiempo para mantener las cualidades funcionales y estéticas de las carpinterías de aluminio.

LIMPIEZA Y MANTENIMIENTO

Elementos que **NO** se deben usar:

- Herramientas afiladas como cuchillo, espátulas, etc.
- Estropajos de acero o esponjas abrasivas.
- Limpiadores agresivos para baños o disoluciones para lacas, pueden ocasionar daños permanentes.

Elementos que **SI** se pueden usar:

- Agua tibia (con un 2% de jabón neutro).
- Esponja suave.
- Bayeta secante
- Papel absorbente.
- Máquinas de limpieza a base de vapor de agua caliente.
- Aspirador (para aspirar el polvo retenido entre la junta y la pared exterior del cerco.

1. LIMPIEZA DE ZONAS INTERIORES

Utilice algún tipo de aspiración, para extraer el polvo y los cuerpos extraños acumulados (normalmente durante la fase de obra) entre las juntas en la cámara entre marco y hoja. También puede ser útil algún tipo de cepillo o pincel.

Lubrique los elementos de fricción como bisagras, manetas, cerraduras y demás mecanismos con lubricante (por ejemplo 3 en 1). En los ángulos de re-envío, no es necesario, ya que llevan grasa permanente.

Se aconseja repetir esta operación semestralmente, una vez realizada la primera vez.

2. LIMPIEZA DE CERCOS Y VIDRIOS

Empape una esponja (suave), en agua tibia con jabón, frote suavemente los cercos (cara exterior y cara interior) que componen la ventana y el vidrio. Posteriormente, pase una bayeta absorbente, para retirar los restos de jabón y agua. Finalmente, pase un paño seco (o un papel de cocina), para completar la limpieza y secado.

El agua tibia con jabón, puede ser sustituida por limpieza con vapor.

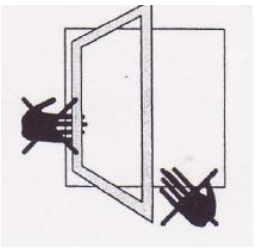
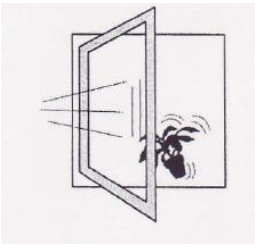
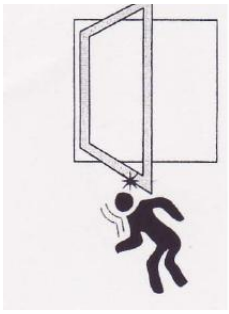
Se aconseja repetir esta operación mensualmente con cada ventana.

Observaciones finales:

- En zonas próximas a autopistas, línea de mar o zonas industriales, deberá incrementar el mantenimiento de sus ventanas.
- Antes de iniciar cualquier obra próxima a una ventana, deberá proteger esta de la suciedad que la obra pueda originar. Utilice plásticos y cintas protectoras según necesidad.

PELIGROS A TENER EN CUENTA EN LA MANIPULACIÓN DE LAS VENTANAS

Recomendaciones de seguridad en la manipulación y uso de las ventanas.

	**Peligro de Atrapamiento** Atención a la posibilidad de atrapamiento entre marco y hoja, al manipular ventanas.
	**Peligro de Caída** Las ventanas abiertas pueden permitir la caída a través de la misma. Especial vigilancia con los menores.
	**Peligro de Caída de Objetos** Las ventanas abiertas, pueden permitir la caída de objetos, especialmente durante las operaciones de mantenimiento y limpieza.
	**Peligro de Golpes** Desplazarse por debajo de ventanas abiertas, puede ocasionar golpes con alguna de sus partes, especialmente los menores.
	**Peligro de Cierre Accidental** Las ventanas batientes horizontales, pueden cerrarse desprevenidamente (por ejemplo por un golpe de viento) y golpear al usuario.

ACRISTALAMIENTO

Para conseguir un óptimo aislamiento acústico y térmico, el **Sistema COR 70 HO** tiene que ser acristalado siempre con vidrio doble con cámara, debiendo disponer del correspondiente Marcado CE que declare sus prestaciones.

Por otra parte y para el correcto funcionamiento de la ventana es preciso tener en consideración que el cristal tiene que ir siempre colocado sobre calzos, debiendo ser acristalado según lo indicado en el apartado de acristalamiento.

INTRODUCTION

Due to the dirt and dust usually found during the installation phase it is necessary to carry out appropriate maintenance and cleaning. This must also be maintained to keep the functional and aesthetic qualities of the aluminum carpentry.

CLEANING AND MAINTENANCE

The following elements must **NOT** be used:

- Sharp tools such as knives, trowels, etc.
- Steel wool or abrasive sponges.
- Aggressive bath cleaners or solutions for lacquer, can cause permanent damage.

The following elements **CAN** be used:

- Warm water (with 2% of mild soap).
- Soft sponge.
- Cleaning cloth.
- Absorbent paper.
- Steam cleaners.
- Vacuum cleaner (to vacuum the dust between the gasket adn the outer wall of the frame).

1. CLEANING OF INTERIOR AREAS

Use some a vacuum, to clean the gaskets and chamber between the sash and frame to remove the dust and foreign bodies which have accumulated during the construction phase. A brush or a paintbrush can also be used.

Lubricate the friction elements such as hinges, handles, lock and any other moving mechanism with lubricant (for example 3 in 1). It is not necessary in the return angles and these are permanently greased.

This needs to be repeated every six months after the first application.

2. CLEANING OF FRAMES AND GLASS

Drench a sponge (soft) in warm water with soap, rub the frames smoothly (inner and outer side). Afterwards, apply a cleaning cloth, to remove the remainders of soap and water. Finally, apply a dry cloth (or kitchen paper), to complete the cleaning and drying.

Steam cleaning can be applied instead of warm water with soap..

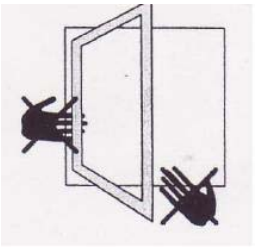
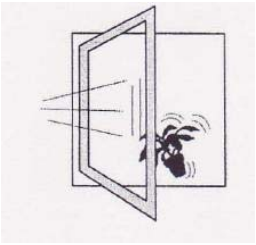
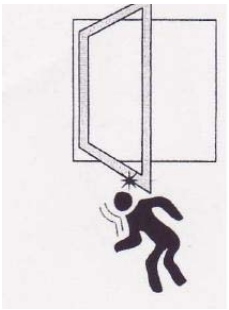
This operation should be repeated monthly with each window.

Concluding observations:

- In areas close to highways, coast line or industrial areas, the maintenance of the windows should be increased.
- Before beginning any work close to the window, it should be protected from dirt which can be originated from the site. Use plastics and weatherstripping as required.

DANGERS THAT SHOULD BE TAKEN INTO CONSIDERATION WHEN HANDLING THE WINDOWS

Safety recommendations when handling and using the windows.

	**Danger of being caught** Pay attention to the possibility of being caught between the frame and the sash, when handling the windows.
	**Danger of falling** An open window poses a risk of people falling out of them. Pay special attention to children.
	**Danger of falling objects** Be aware of objects falling out of an open window, especially during cleaning or maintenance.
	**Danger of impact** Moving under an open window can cause impacts against any of its parts.
	**Danger of accidental closure** Awning and Hopper Windows may close unexpectingly (for example by the wind) and impact the user.

GLAZING

In order to achieve an ideal acoustic and thermal insulation, the **COR 70 HIDDEN SASH** must always be double-glazed, must have the corresponding CE Seal which declares its performance.

Additionally the glazing must always be done following the guidelines in the glazing section.

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CENTROS PRODUCTIVOS / PRODUCTION CENTRES

902 31 31 50 // www.cortizo.com

CENTRO PRODUCTIVO CORTIZO ALUMINIO PADRÓN. SEDE CENTRAL
CORTIZO PADRÓN ALUMINIUM PRODUCTION CENTRE. HEADQUARTERS
Extramundi s/n, 15910 - Padrón (A Coruña - España / Spain)
902 31 31 50 / +34 981 80 42 13

CENTRO PRODUCTIVO CORTIZO PVC PADRÓN
CORTIZO PVC PADRÓN PRODUCTION CENTRE
La Matanza, s/n 15917 - Padrón (A Coruña - España / Spain)
+34 981 81 73 57

CENTRO PRODUCTIVO CORTIZO CANARIAS
CORTIZO CANARY ISLANDS PRODUCTION CENTRE
Pol. Ind. Granadilla Pac. 8/12 - 38611 - Granadilla de Abona
(Santa Cruz de Tenerife - España / Spain)
+34 922 39 25 32
@ canarias@cortizo.com

CENTRO PRODUCTIVO CORTIZO MANZANARES
CORTIZO MANZANARES PRODUCTION CENTRE
Pol. Ind. Calle D, Parc 20. 13200 - Manzanares
(Ciudad Real - España / Spain)
+34 926 64 70 50
@ manzanares@cortizo.com

CENTRO PRODUCTIVO CORTIZO ESLOVAQUIA
CORTIZO SLOVAKIA PRODUCTION CENTRE
Železnicný rad, 29 968-01 - Nová Baňa
+421 456 855 402
@ cortizo_slovakia@cortizo.com

CENTRO PRODUCTIVO CORTIZO FRANCIA
CORTIZO FRANCE PRODUCTION CENTRE
Z.A. des trois routes, 16 rue de Strasbourg,
49120 - Chemillé - Anjou
+33 241 49 88 00
@ administrationfrance@cortizo.com

CENTRO PRODUCTIVO CORTIZO POLONIA
CORTIZO POLAND PRODUCTION CENTRE
CORTIZO, SP.Z O.O. Geodetów, 97-500 - Radomsko
+48 44 683 55 55
@ systemy.polska@cortizo.com

DELEGACIONES COMERCIALES ESPAÑA / SPAIN COMMERCIAL DELEGATIONS

ÁLAVA
P. I. Galzar
C/ Arrikruz, 46. Apdo. 24
01200 - Salvatierra
+34 945 300 977

ASTURIAS
P. I. Porceyo, 1-12
Camín del Fontán 214
33211 - Porceyo - Gijón
+34 985 169 954

Aluminios Pérez Soto, S.L.
P.I. Roces, 4
C/ Antonio Gaudí Cornet, 2
33211 - Gijón
+34 985 168 744
@ info@perezsoto.com

BALEARES

Maderesa - Mallorca
Cami Vell de Ciutat, 58-B, P.I.
07630 - Campos
+34 971 160 328
@ mallorca@maderesa.net

Maderesa - Menorca
P.I. La Trotxa , P 37
07730 - Alaior
+34 971 379 170
@ menorca@maderesa.net

Maderesa - Ibiza
+34 618 498 435
@ ibiza@maderesa.net

BURGOS
Polígono de Villalonquéjar
C/ Condado de Treviño, 18
09001 - Burgos
+34 947 297 550
@ burgos@cortizo.com

CÁCERES
Aluvisa
Ctra. de Medellín, km 2 izda.
10196 - Cáceres
+34 927 242 373 / 223 630
@ aluvisa@aluvisa.es

CANTABRIA
P.I. Tanos-Viérnoles
C/La Espina, 17 PARC. B2-B3
39315 - Torrelavega (Cantabria)
+34 942 83 48 29
@ cantabria@cortizo.com

CIUDAD REAL
P. I. Calle D – Parc. 20
13200 - Manzanares
+34 926 64 70 50

FUERTEVENTURA
P. I. El Matorral. Pol. 3 Nave 32
35610 - El Matorral, Antigua
+34 928 160 434

GRAN CANARIA
P. I. Arinaga. Fase I
C/ Las Mimosas, Parc. 117-118
35119 - Agüimes
+34 928 188 916

LANZAROTE
C/ Nicolás Estebanes. Nave 3-4.
Barriada de Tenorio
35500 - Arrecife
+34 928 804 112

LEÓN
Ctra. León-Zamora, km. 8,5
24231 – Onzonilla
+34 987 211 507

LLEIDA
P. I. de Cervera
Calle Pla d´urgell, Parc. 7-8
25200 – Cervera
+34 973 533 037

LUGO
P.I. del Ceao
C/ Vidrio, 116. 27290 - Lugo
+34 982 209 616

MADRID
Avda. de la Reguera, 24
28936 - Móstoles
+34 916 435 100

MÁLAGA
Fernalum
Parque Empresarial Santa Bárbara
C/ Licurgo, 8 - 29004 Málaga
+34 952 242 428
@ info@fernalum.com

OURENSE
P. I. Barreiros
Crta. Madrid, km 530. Nave 13
32911 - San Cibrao das Viñas
+34 988 247 628

VALENCIA
Industrias Amarro, S.A.
C/ Ciudad de Sevilla, 13
46988 - Paterna
+34 961 340 611
@ direccion@amarro.es

VALLADOLID
Aluminios Hernansanz
C/ Helio 22
P.I. San Cristobal
47012 - Valladolid
+34 983 236 004
@ herca@aluminiosherca.com

ZAMORA
P.I. Morales del Vino
Crta. Salamanca, Km. 3
49190 - Morales del Vino
+34 980 574 047

ZARAGOZA
P.I. Malpica - Alfindén
C/ Chopo, 72
50171 - La Puebla de Alfindén
+34 976 108 346

PANEL COMPOSITE / COMPOSITE PANEL

DIRECCIÓN COMERCIAL / SALES MANAGER
Jose Luís Raposo
+34 680 393 530
@ composite@cortizo.com

INGENIERÍA DE GRANDES DESARROLLOS
ENGINEERING DEVELOPMENT PROJECTS

DIRECTOR DE PROYECTOS / PROJECT DIRECTOR
Gonzalo Brea
+34 606 310 153
@ gbrea@cortizo.com

RED TSAC - ASISTENCIA TÉCNICA ARQUITECTURA / SPECIFICATION DEPARTMENT FOR ARCHITECTURE

ESPAÑA / SPAIN

TSAC GALICIA
+34 699 664 002
@ tsac1@cortizo.com

TSAC ANDALUCÍA OCCIDENTAL
+34 682 780 014
@ tsac250@cortizo.com

TSAC MÁLAGA, GRANADA, JAÉN Y ALMERÍA
+34 650 257 695
@ tsac260@cortizo.com

TSAC ASTURIAS, LEÓN, CANTABRIA
+34 608 131 031
@ tsac15@cortizo.com

TSAC MADRID (CAPITAL)
+34 639 205 912
@ tsac2@cortizo.com

TSAC MADRID (PROVINCIA), TOLEDO, CIUDAD REAL Y GUADALAJARA
+34 648 801 965
@ tsac21@cortizo.com

TSAC CATALUÑA
+34 699 664 418
@ tsac3@cortizo.com

TSAC ARAGON, LA RIOJA, SORIA, NAVARRA
+34 648 803 244
@ tsac35@cortizo.com

TSAC COMUNIDAD VALENCIANA, MURCIA, ALBACETE Y CUENCA
+34 679 753 951
@ tsac4@cortizo.com

TSAC SANTA CRUZ DE TENERIFE
+34 699 667 908
@ tsaccanarias@cortizo.com

TSAC LAS PALMAS
+34 649 286 729
@ tsaclaspalmas@cortizo.com

TSAC CASTILLA Y LEÓN, EXTREMADURA, MADRID
+34 699 668 738
@ tsac7@cortizo.com

TSAC PAÍS VASCO, BURGOS
+34 649 028 687
@ tsac8@cortizo.com

TSAC ISLAS BALEARES
+34 649 028 495
@ tsacbaleares@cortizo.com

INTERNACIONAL
INTERNATIONAL

TSAC CROACIA / CROATIA
+38 5 993 927 907
@ tsac6100@cortizo.com

TSAC HUNGRÍA / HUNGARY
+36 30 091 6627
@ tsac5100@cortizo.com

TSAC PORTUGAL NORTE
TSAC NORTH PORTUGAL
+35 1 914 399 102
@ tsacportugal@cortizo.com

TSAC PORTUGAL CENTRO-SUR
TSAC CENTRE-SOUTH PORTUGAL
+35 1 914 399 153
@ tsac65@cortizo.com

TSAC POLONIA / POLAND
+48 508 567 736
@ tsac4100@cortizo.com

TSAC REPÚBLICA CHECA Y ESLOVAQUIA / TSAC CZECH REPUBLIC & SLOVAKIA
+42 1 918 811 177
@ tsac3100@cortizo.com

TSAC RUMANÍA / ROMANIA
+40 757 054 116
@ tsac2100@cortizo.com

TSAC REINO UNIDO
UNITED KINGDOM
+44 7 494 662 507
@ tsacuk@cortizo.com

+44 7 939 535 388
@ tsacuk2@cortizo.com

TSAC FRANCIA / FRANCE
+33 7 57 08 24 71
@ prescriptionfr1@cortizo.com

+33 7 57 48 69 41
@ prescriptionfr2@cortizo.com

+33 7 681 281 291
@ prescriptionfr3@cortizo.com

TSAC LATAM - USA
+34 681 214 477
@ dirprescripcion@cortizo.com

DELEGACIONES COMERCIALES ARQUITECTURA INTERNACIONAL / INTERNATIONAL ARCHITECTURE COMMERCIAL DELEGATIONS

ARGELIA / ALGELIA
Sofia Global Trading
59 Zone d'activité Kaidi, Bordj
El kiffan - Alger (Algérie) -16000
+213 550 176 070 / 542 919 002
+34 605 134 790
@ info@sofiaglobaltrading.com

AUSTRIA / AUSTRIA
ALEMANIA / GERMANY
Borja Cantarilla
+43 660 963 86 92
+34 659 691 834
@ oesterreich@cortizo.com

BALCANES / BALKANS
Dugoselka cesta, 102, 10360
Sesvete - Zagreb (Croatia)

Croacia - Eslovenia
Croatia - Slovenia
Branko Orsulic
+38 01 626 41 07
+38 599 448 69 87
@ comadria@cortizo.com

Bosnia - Herzegovina
Bosnian - Herzegovina
Benjamin Celebic
+38 7 66 766 688
@ comadria@cortizo.com

BENELUX
Salvador González Suárez
+34 609 302 354
@ archbenelux@cortizo.com

BÉLGICA / BELGIUM
Flandes / Flanders
Salvador González Suárez
+34 609 302 354
@ archbenelux@cortizo.com

Francófono / Franco-phone
Julien Delsaux
+34 689 843 308
+33 757 442 752
@ jdelsaux@cortizo.com
@ archfrance1@cortizo.com

ESLOVAQUIA / SLOVAKIA
Železničný rad, 29 - 968 01
Nová Baňa (Slovakia)

Juraj Kozar
+421 456 855 402
+421 915 744 841
@ sales_mngt_slovakia@cortizo.com
@ systemy.slovensko@cortizo.com

FRANCIA / FRANCE
Z.A. des trois routes, 16 rue de
Strasbourg, 49120, Chemillé - Anjou
+33 241 49 88 00
@ administrationfrance@cortizo.com

Francia zona Norte
France North area
Julien Delsaux
+34 689 843 308
+33 757 442 752
@ jdelsaux@cortizo.com
@ archfrance1@cortizo.com

Francia zona Suroeste
France Southwest area
Alexandre Luydlin
+33 7 57 44 20 65
@ archfrance@cortizo.com

Francia zona Sureste
France Southeast area
Antoine Billon
+33 7 57 48 08 12
@ archfrance3@cortizo.com

ITALIA / ITALY
Marco D´Amato
+34 616 526 400
@ architettura1@cortizo.com

IRLANDA / IRELAND
Manuel Mayo Juez
+370 686 032 479
+44 0 7 852 898 703
@ architecture5@cortizo.com

PAISES BÁLTICOS / BALTIC COUNTRIES
Estonia, Letonia y Lituania
Estonia, Latvia and Lithuania
Savanorių pr. 276-212, 50200,
Kaunas, Lituania / Lithuania

Justinas Grigaras
+370 605 95605
@ balticarchdirector@cortizo.com

HUNGRÍA / HUNGARY
Dunakeszi, Pallag u. 17, 2120 - Nave E2
+36 27 594 002
+36 27 594 003

Erno Fabry
+36 202 482 430
@ muszakiosztaly@cortizo.com

Tamas Medveczky
+36 3 00 916 625
@ tmedveczky@cortizo.com

PERÚ / PERU
Sistemas Sotomex S.L.
+51 94 3676 007
@ emilio@perezsoto.com

POLONIA / POLAND
Geodetów 2, 97-500 Radomsko
+48 446 835 555

Polonia zona Este / East area
Arkadiusz Berlinski
+ 48 508 566 996
@ dyrekcja.polska@cortizo.com

Polonia zona Oeste / West area
Roman Woltynski
+48 600 387 598
@ rwoltynski@cortizo.com

PORTUGAL / PORTUGAL
Zona Vila do Conde
Vila do Conde area
Zona Industrial de Varziela
Rua nº 8, lotes 30-31
4480 Fajozes – Vila do Conde

Ramón Carou Tubío
+351 252 637 598
+351 914 399 113
@ dptotecnico.viladoconde@cortizo.com

Zona Rio Maior / Rio Maior area
Parque de Negócios de Rio Maior,
Rua E - Lote 10, 2040-357, Rio Maior

José Santos
+351 243 909 430
+351 914 399 150
@ riomaior@cortizo.com
@ delegadoriomaior@cortizo.com

Portugal zona Gaia / Gaia area
Maria & Marina, Aluminios e componentes
Travessa do Agro, 46
4410-384 , Arconzelo - Vila Nova de Gaia
+351 227 622 275 / 76
@ geral@mariamarina.com

REINO UNIDO / UNITED KINGDOM
Meridian House, 11 Wellesley Road,
Surrey Cr0 2NW, Croydon
+44 208 686 24 15

Reino unido zona Norte
North area UK
Martín Sanjurjo
+34 629 693 927
+44 7 494 662 511
@ architecture@cortizo.com

Reino unido zona Sur
South area UK
Brais Lorenzo
+34 650 952 895
+44 7 494 662 506
@ architecture3@cortizo.com

Escocia y Gales
Scotland & Wales
Manuel Mayo Juez
+370 686 032 479
+44 0 7 852 898 703
@ architecture5@cortizo.com

REPÚBLICA CHECA / CZECH REPUBLIC
Zona Moravia / Moravia Area
Miroslav Hala
+420 773 502 644
@ cesko@cortizo.com

Zona Bohemia / Bohemia Area
Alucad Bohemia
Rohoznice 104. Lázne Bohdanec
+420 469 631 113
@ info@alucad.cz

RUMANÍA / ROMANIA
Zona Timisoara / Timisoara area
Calea Sagului Nr. 140/A,
300516, Timisoara (Rumanía)

Dan Tudor
+40 745 026 003
@ timisoara@cortizo.com

Rumanía zona Cluj-Napoca
Cluj-Napoca area
Strada Constructorilor Nr. 37, 407035,
Parc Industrial Nervia, Aphadia

David Moholea
+40 364 113 047
+40 745 025 551
@ cluj@cortizo.com
@ sales_transilvania@cortizo.com

Rumanía zona Bacau
Romania Bacau area
Strada Republicii Nr. 159
600304, Bacau

Alexandru Mihai
+40 234 585 318
+40 742 023 400
@ bacau@cortizo.com

Rumanía zona Bucarest
Romania Bucharest area
Strada Ithaca Nr. 526
Comuna Bolintin Deal
087015, Județul Giurgiu

DELEGACIONES COMERCIALES ARQUITECTURA INTERNACIONAL / INTERNATIONAL ARCHITECTURE COMMERCIAL DELEGATIONS

RUMANÍA / ROMANIA
Zona Timisoara / Timisoara area
Calea Sagului Nr. 140/A,
300516, Timisoara (Rumanía)

Gabriel Savu
+40 749 238 794
@ bucuresti@cortizo.com

Florin Catalin Vlad
+40 756 115 181
@ bucuresti1@cortizo.com

SUIZA / SWITZERLAND
Julien Delsaux
+34 689 843 308
@ jdelsaux@cortizo.com

TURQUÍA, GEORGIA, IRÁN, AZERBAIYÁN, TURKMENISTAN, KAZAKHSTAN
TURKEY, GEORGIA, AZERBAIJAN, IRAN, TURKMENISTAN, KAZAKHSTAN

CORAL
Tepe Prime İş Merkezi B Blok No.113
Mustafa Kemal Mah.
Dumlupınar Bulv. No. 266
Çankaya / Ankara / Turquía
+90 312 284 34 36
@ info@coralmetal.com.tr

Önder Mah. Karpuzlu 1 Cad. No.19
Altındağ / Ankara / Turquía
+90 312 349 26 52
@ info@coralmetal.com.tr

AMÉRICA LATINA
LATIN AMERICA
Cristóbal Rodríguez
+34 689 723 666
@ crodriguez@cortizo.com

NORTE AMÉRICA
NORTH AMERICA
Daniel Pérez Martínez
+34 681 214 477
@ danielperez@cortizo.com

Carlos Álvarez Vázquez
+34 620 166 168
@ carlosalvarez@cortizo.com