CORTIZO

Sistema / System

COR 70 EVOLUTION



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

VERSIÓN 24.02.01

1. HERRAJE

- Se añaden las manillas minimalistas 401051 y las manillas Stylish con llave 427542.
- Además, se añade la posibilidad de utilizar herraje de Stac para esta serie.

1. HARDWARE

- Minimalistic handle 401051 and Styllish handle with key 427542 are added.
- In addition, the possibility of using Stac hardware for this serie are added too.

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CERRAMIENTOS CONTEMPORÁNEOS
CONTEMPORARY ENCLOSURES



MENOS PASOS, **MÁS RÁPIDO** / LESS STEPS, **MORE SPEED**

Nueva solución para **reducir tiempos de fabricación** / New solution for **reducing production times**



Sistema de Canal 16: herraje compartido con series de PVC
Groove 16 system : hardware shared with PVC series

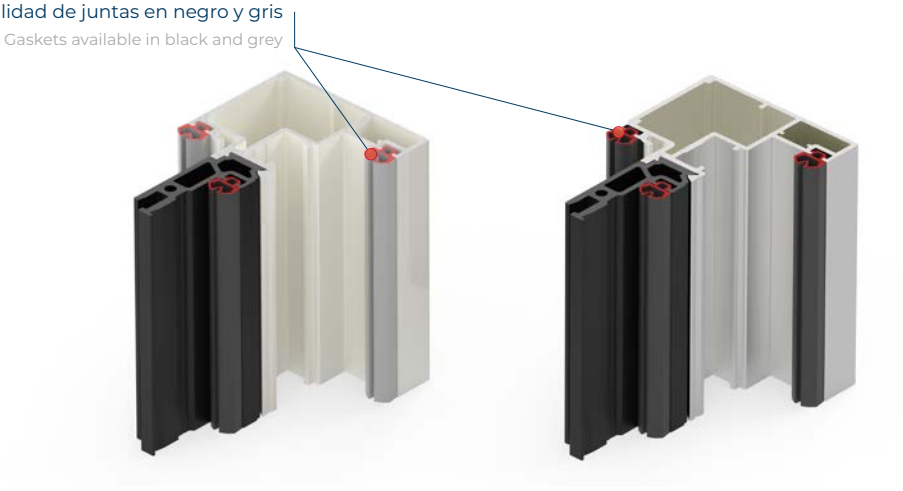
Posibilidad de hoja tubular que permite utilizar bisagras de fijación directa
Possibility of tubular sash which allows the use of direct attachment hinges

No necesita junta central de colocación manual gracias a un diseño especial de poliamida
It doesn't need a manual placement central gasket thanks to a special polyamide design

POSIBILIDAD DE SUMINISTRO **DE JUNTAS PREMONTADAS** / POSSIBILITY OF PROVIDING **PREASSEMBLED GASKETS**

Acristalamiento de **28 mm y 34 mm** / **28 mm y 34 mm** glazing

Disponibilidad de juntas en negro y gris
Gaskets available in black and grey



DISPONIBILIDAD DE JUNTAS **PARA ACRISTALAR A MANO** / **MANUAL GLAZING** GASKETS AVAILABLE



Junta de acristalamiento 2,5 mm
Glazing gasket 2,5 mm



Junta de acristalamiento 4,5 mm
Glazing gasket 4,5 mm



Junta de acristalamiento 6,5 mm
Glazing gasket 6,5 mm



Junta de acristalamiento 8,5 mm
Glazing gasket 8,5 mm



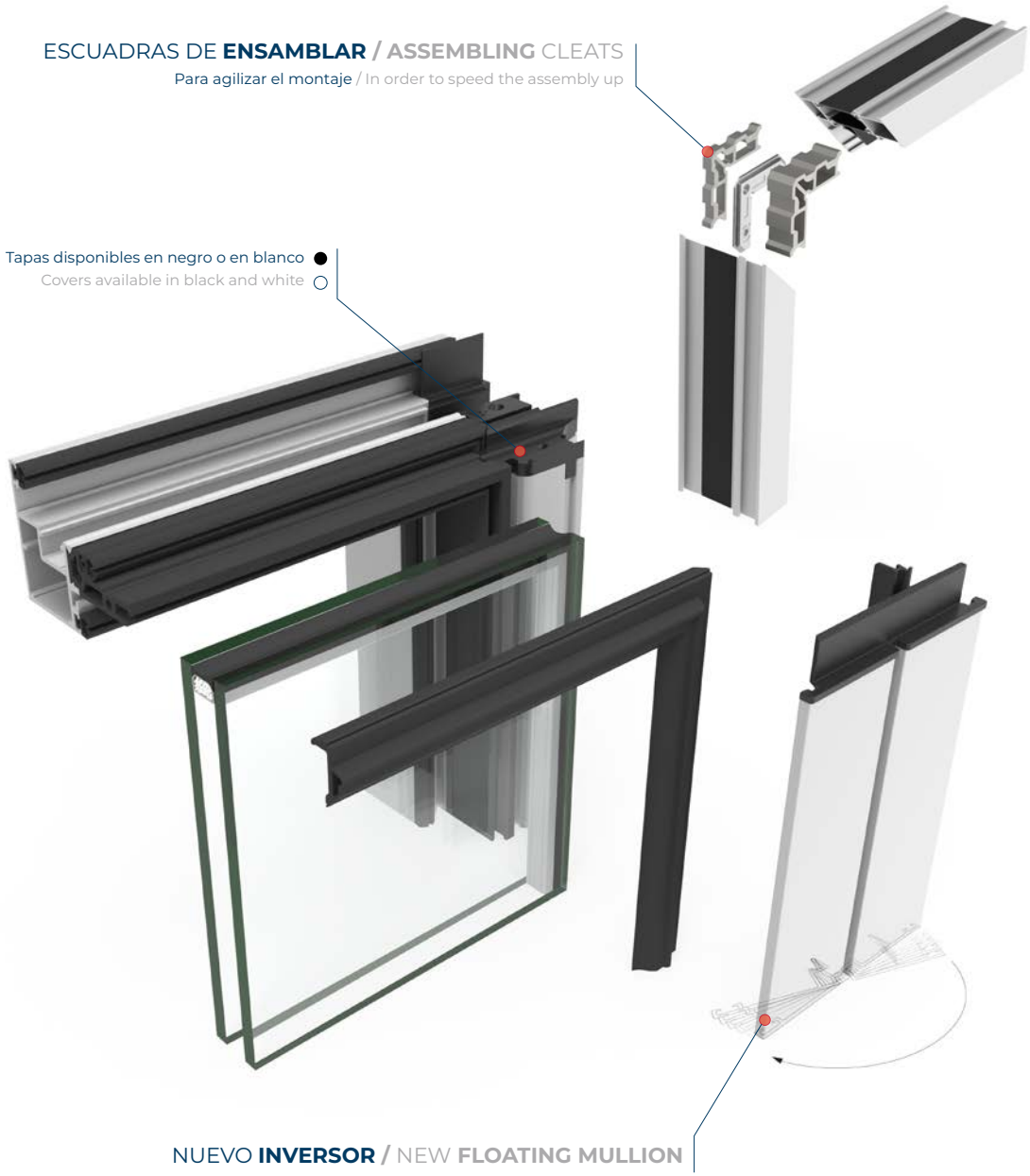
Hoja oculta
Hidden sash



Hoja semivista
Half-hidden sash

ESCUADRAS DE **ENSAMBLAR** / **ASSEMBLING** CLEATS
Para agilizar el montaje / In order to speed the assembly up

Tapas disponibles en negro o en blanco ●
Covers available in black and white ○



NUEVO **INVERSOR** / NEW **FLOATING MULLION**

Perfil inversor en dos partes para facilitar el acristalamiento en obra sin necesidad de desmontar el perfil y el herraje

Floating mullion profile in two parts in order to facilitate the on-site glazing without the need to take the profile and hardware apart



Sistema / System

› COR 70 EVOLUTION

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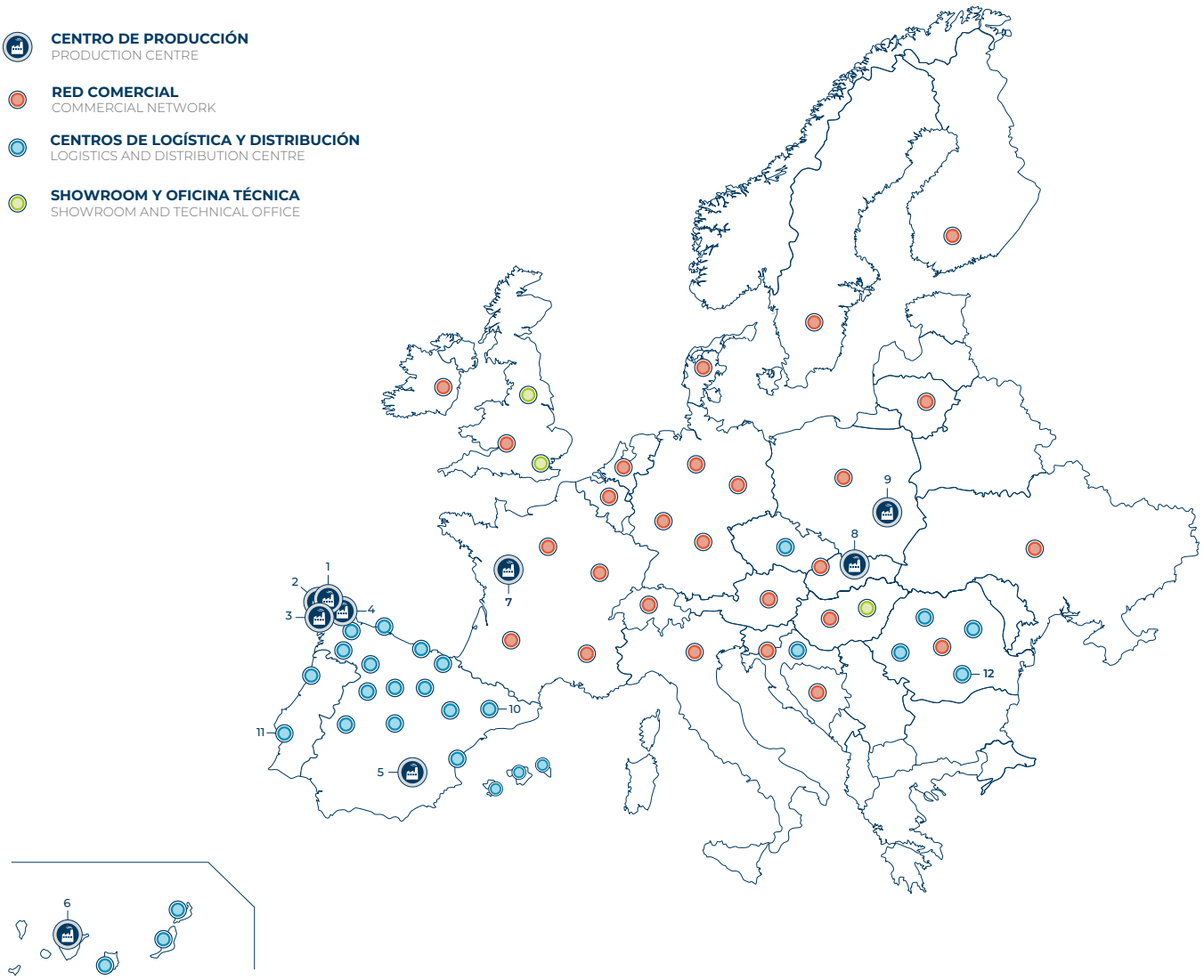
CENTROS DE PRODUCCIÓN CORTIZO / CORTIZO PRODUTION CENTERS

CENTRO DE PRODUCCIÓN
PRODUCTION CENTRE

RED COMERCIAL
COMMERCIAL NETWORK

CENTROS DE LOGÍSTICA Y DISTRIBUCIÓN
LOGISTICS 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 CORTIZO COIRÓS
CENTRO DE RECICLAJE
RECYCLING CENTRE



5 CORTIZO MANZANARES
CENTRO DE PRODUCCIÓN
PRODUCTION CENTRE



6 CORTIZO CANARIAS / CANARY ISLANDS
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 / CATALONIA
CENTRO DE LOGÍSTICA
LOGISTICS CENTRE



11 CORTIZO LISBOA / LISBON
CENTRO DE LOGÍSTICA
LOGISTICS CENTRE



12 CORTIZO BUCAREST / BUCHAREST
CENTRO DE LOGÍSTICA
LOGISTICS CENTRE





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

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
1/4

Certificación
Concedida a
ALUMINIOS CORTIZO, S.A.U.
LUGAR EXTRAMUNDI, S/N - 15910 - PADRÓN - 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: ES136926 - 1
Aprobación original: 15-06-2017
Auditoría de certificación/renovación: 19-04-2023
Caducidad de ciclo anterior: 14-06-2023
Certificado en vigor: 15-06-2023
Caducidad del certificado: 14-06-2026
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 INTERNATIONAL FOR ANODISING
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 01.03.2023). El anodizado arquitectural es uno de los cuatro tipos de anodizado contemplados en las Especificaciones.
Fecha de emisión de la licencia: 01.04.1992
Período de validez de la licencia: hasta el 31.12.2024
Fecha de emisión del certificado: Zürich, 16 de noviembre de 2023
INSTITUCIÓN DE CERTIFICACIÓN
Sergio Marchionni
General Secretary
ARCO Association Management AG
Website of label: www.qualanod.net
E-Mail: info@qualanod.net // Phone: +41 (0)43 305 09 77 / 81
Mailing address:
ARCO Association Management AG
P.O. Box, CH-8027 Zurich
Domicile:
ARCO Association Management AG
Dept. QUALANOD
Tödistrasse 42, CH-8002 Zurich

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 2024)
Licencia No.: ES-0014
Fecha de emisión: 20.05.2010
Válida hasta: 31.12.2024
Zurich, 1 de enero de 2024
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 2024 de las Especificaciones QUALICOAT, en vigor desde el 1 de enero de 2024
Nº de licencia: 402
Fecha de emisión: 27.06.1988
Válida hasta: 31.12.2024
Zurich, 1 de enero de 2024
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.

Aislamiento acústico / Accoustic insulation

Máximo acristalamiento Maximum glazing	**36 mm**
Máximo aislamiento acústico Maximum accoustic insulation	**Rw = 43 dB**

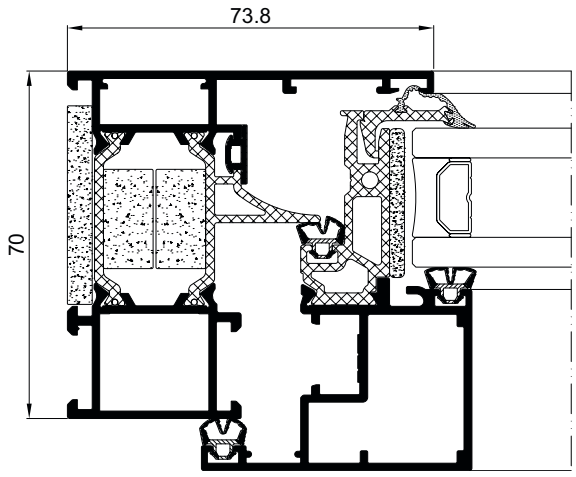
Secciones / Sections

Marco / Frame	70 - 232 mm
Hoja / Sash	72,5 - 80,5 mm

Espesor perfilería / Profile thickness

Ventana / Window 1,5 mm

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



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 E1200

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

Ensayo de referencia ventana 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, oscilo-batiente y abatible.

Open in: Casement, tilt-turn and tilt.

Dimensiones máximas/hoja / Maximum dimensions/sash

Ancho / Width (L) = 1300 mm

Alto / Height (H) = 2400 mm

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

Peso máximo/hoja / Maximum weight/sash

150 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

$U_w \geq$ **0,9** (W/m²K)

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

Aislamiento acústico / Accoustic insulation

Máximo acristalamiento Maximum glazing	**63 mm**
Máximo aislamiento acústico Maximum accoustic insulation	**Rw = 43 dB**

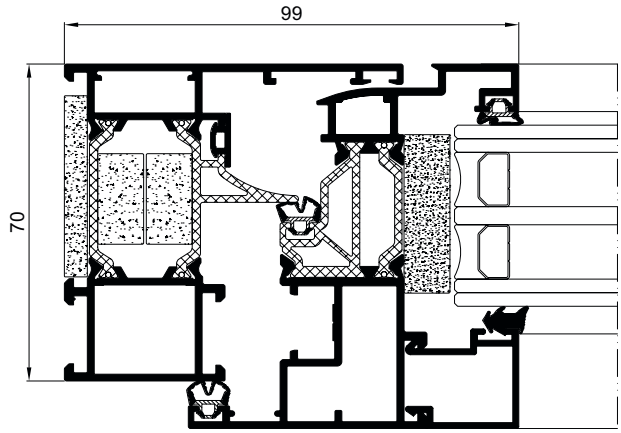
Secciones / Sections

Marco / Frame	70 - 232 mm
Hoja / Sash	80,5 - 88,5 mm

Espesor perfilería / Profile thickness

Ventana / Window	1,5 mm
Puerta / Door	1,8 mm

Longitud varilla poliamida
Polyamide strip length — **30-35 mm**



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 E1500

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

Ensayo de referencia ventana 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, oscilo-batiente y abatible.

Open in: Casement, tilt-turn and tilt.

Dimensiones máximas/hoja / Maximum dimensions/sash

Ancho / Width (L) = 1500 mm

Alto / Height (H) = 2600 mm

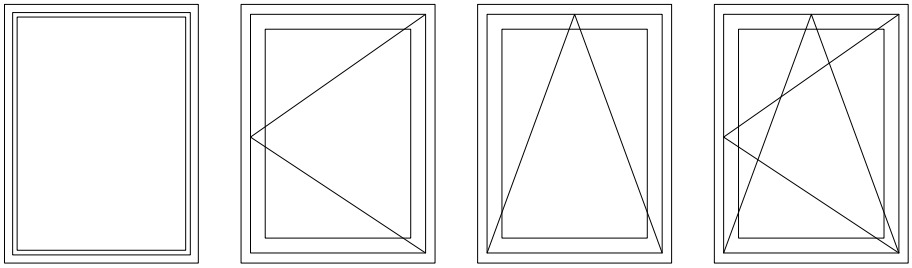
Consultar peso y dimensiones máximas según tipología.
Consult maximum weight and dimensions in accordance to typology.

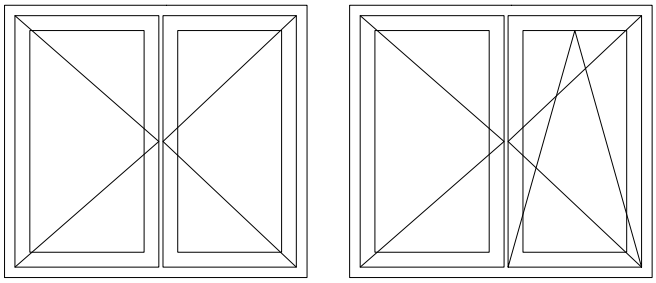
Peso máximo/hoja / Maximum weight/sash

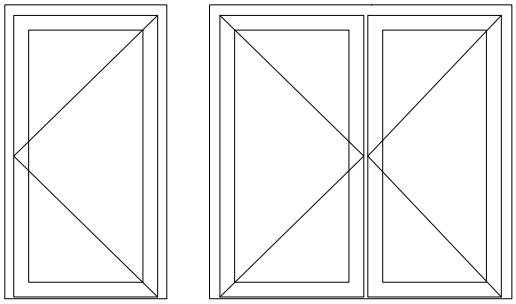
150 Kg

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.



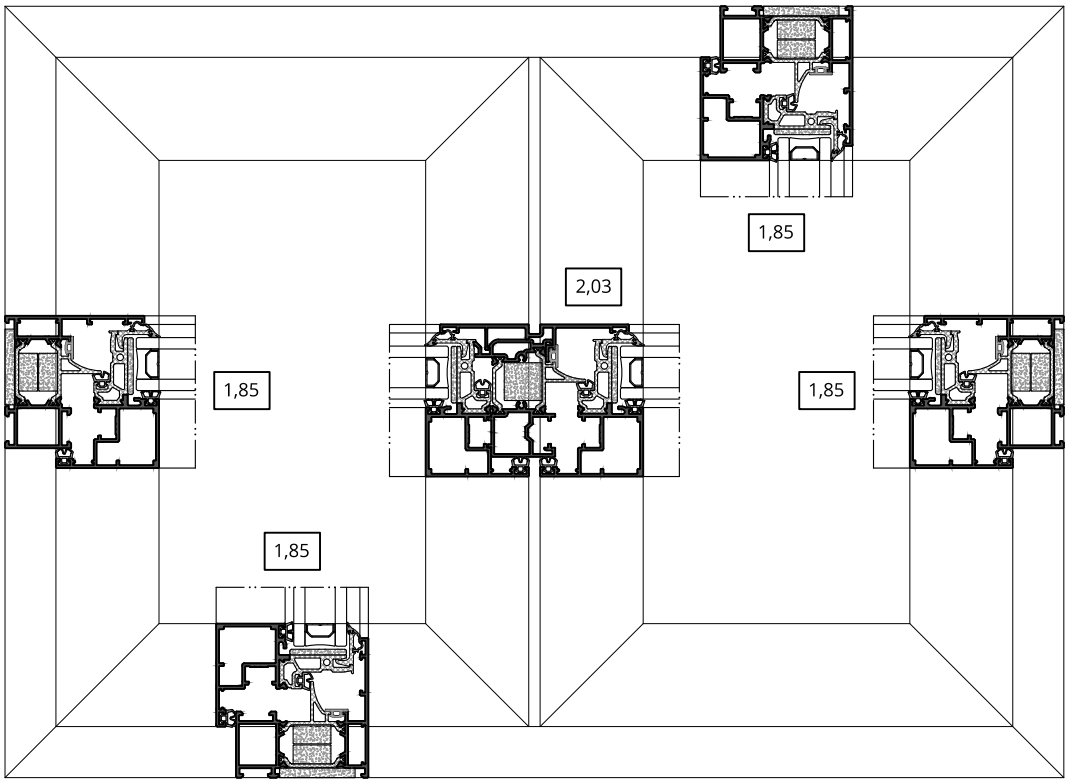




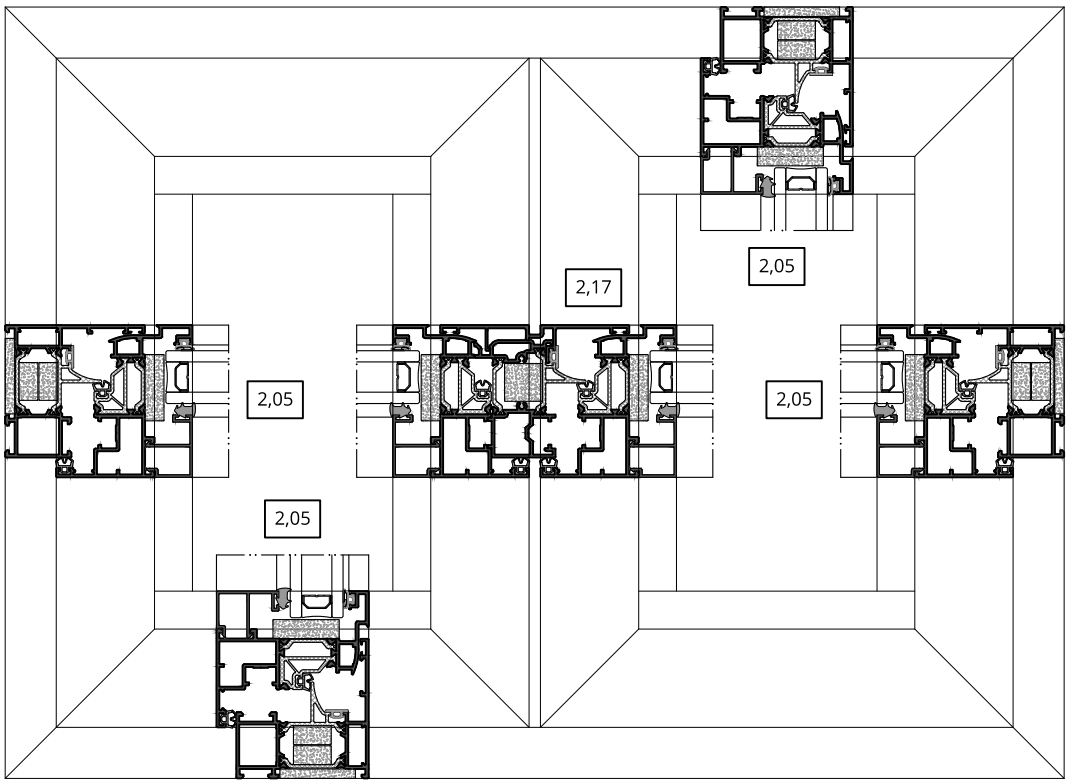
Uf=W/m^{2}K

CÁLCULO DEL VALOR DE TRANSMITANCIA
CALCULATION OF THE TRANSMITANCE VALUE

ventana hoja oculta / hidden sash window



ventana hoja semivista / half hidden sash window

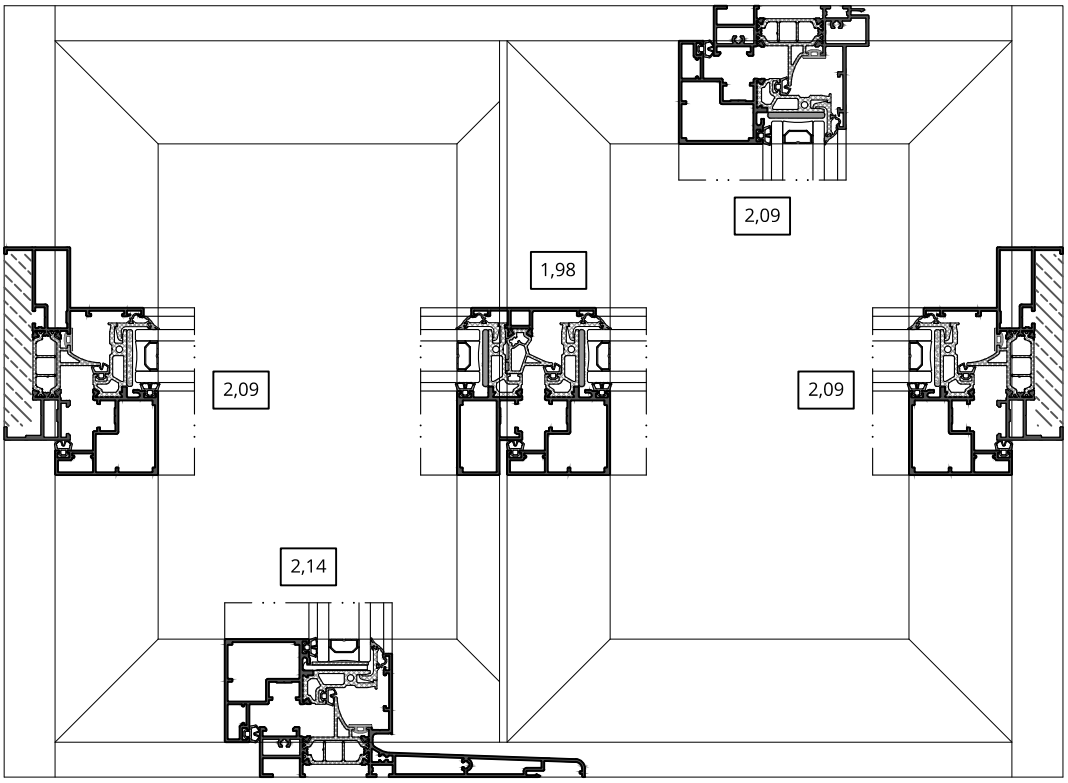


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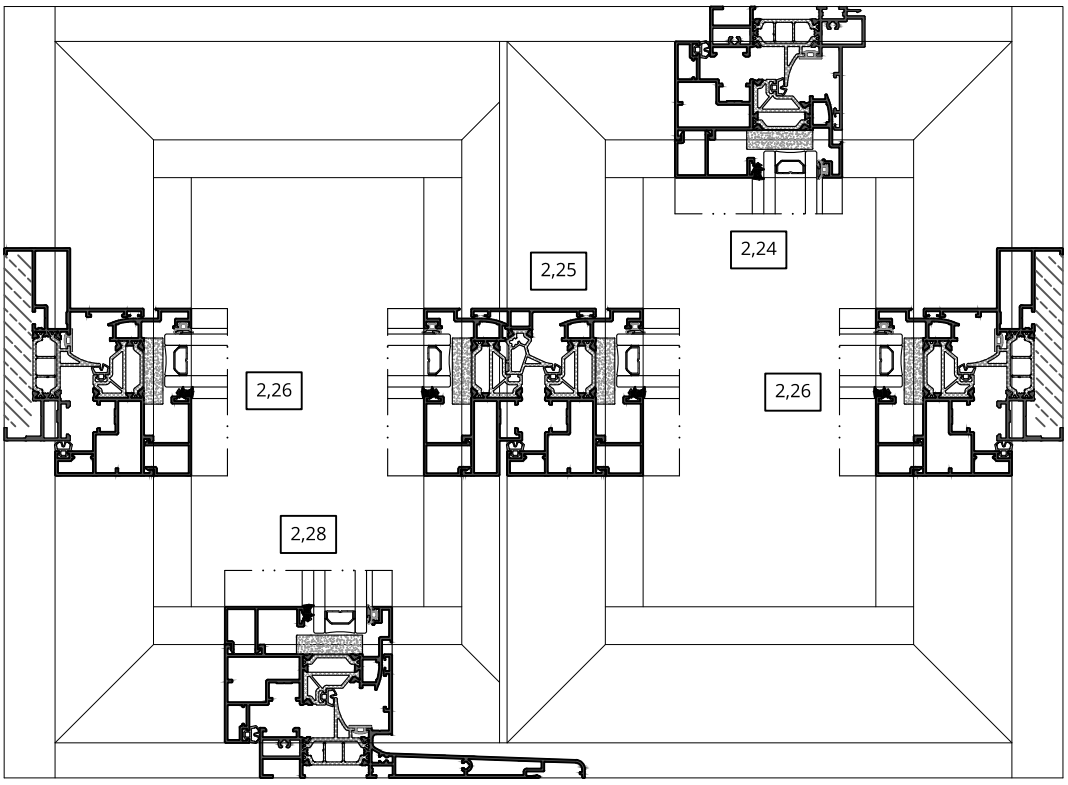
CÁLCULO DEL VALOR DE TRANSMITANCIA
CALCULATION OF THE TRANSMITANCE VALUE

90º
MONOBLOC

ventana hoja oculta / hidden sash window



ventana hoja semivista / half hidden sash window

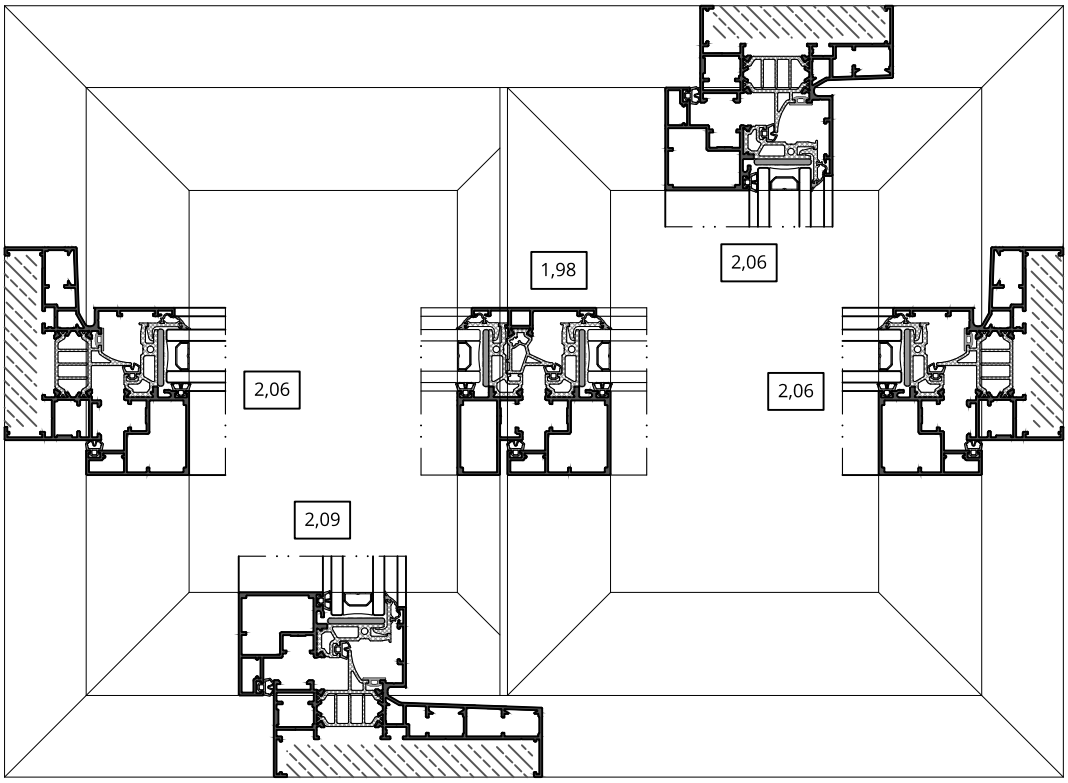


Uf=W/m^{2}K

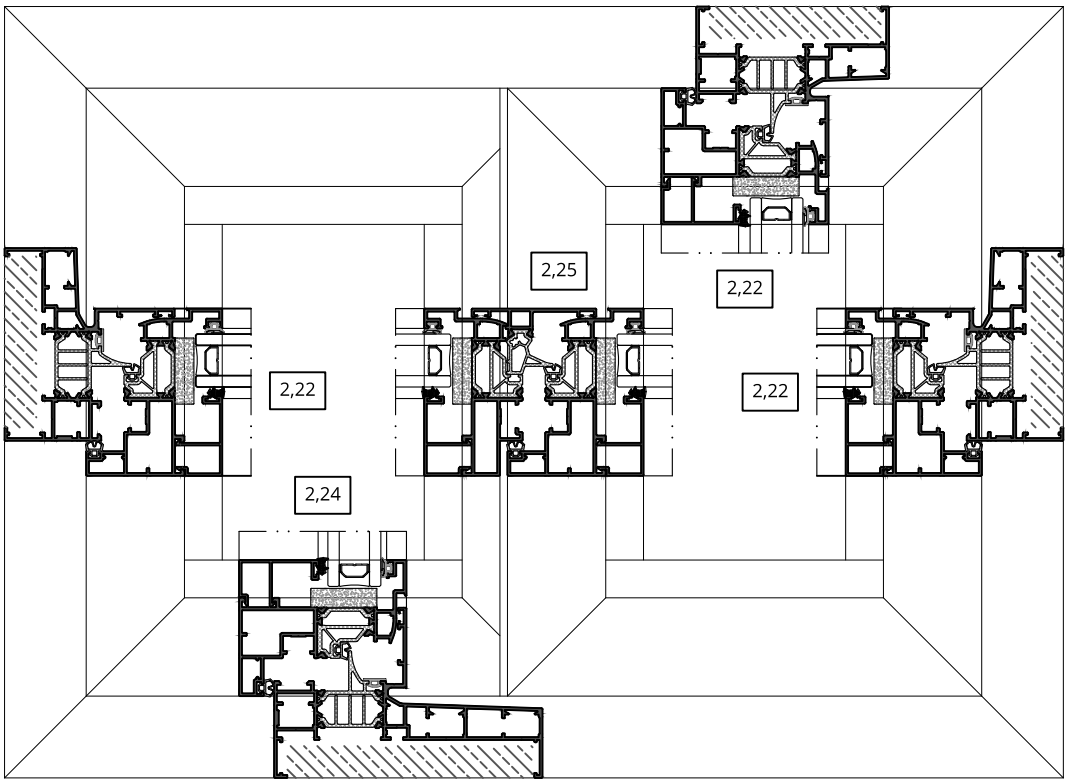
CÁLCULO DEL VALOR DE TRANSMITANCIA
CALCULATION OF THE TRANSMITANCE VALUE

45º
MONOBLOC

ventana hoja oculta / hidden sash window



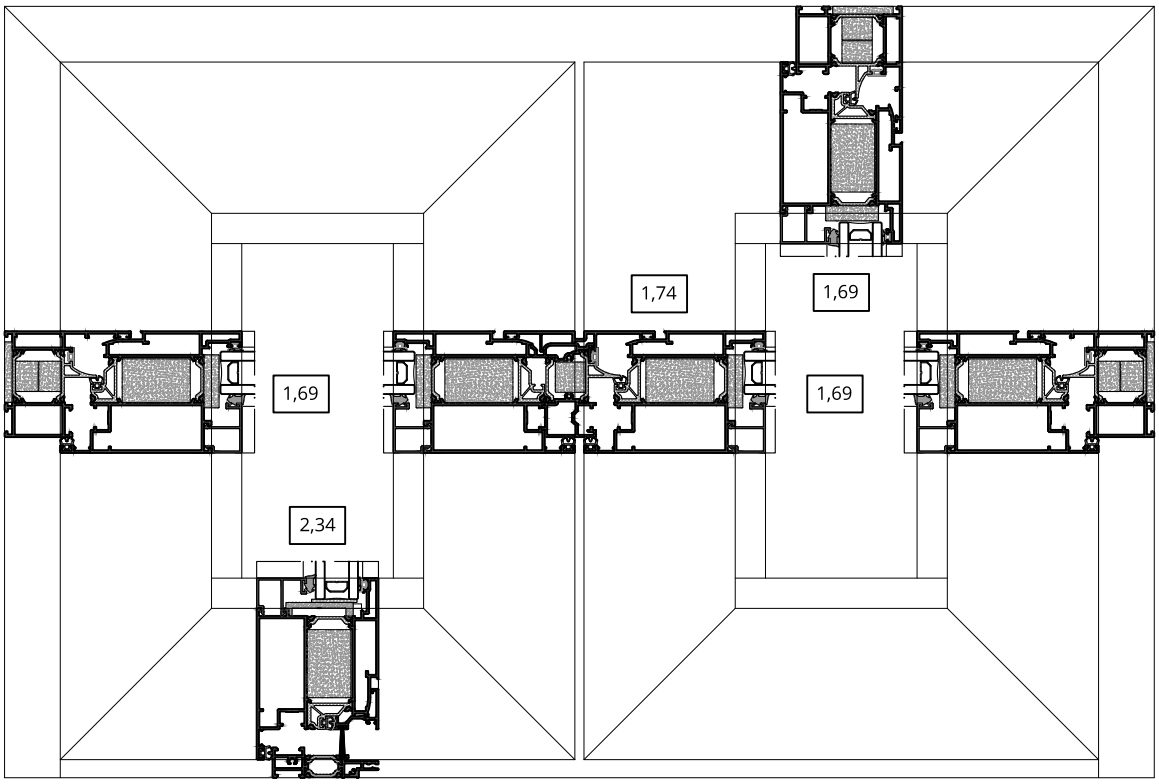
ventana hoja semivista / half hidden sash window



Uf=W/m^{2}K

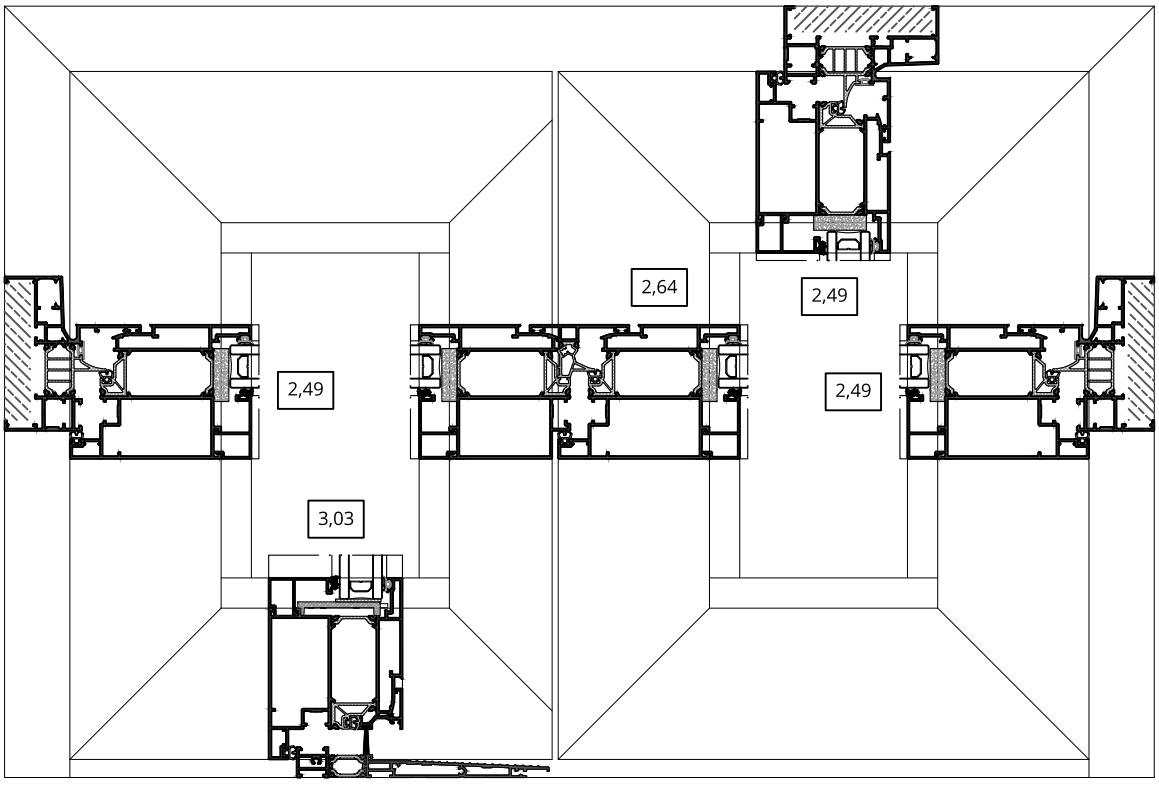
CÁLCULO DEL VALOR DE TRANSMITANCIA
CALCULATION OF THE TRANSMITANCE VALUE

puerta hoja semivista / half hidden sash door

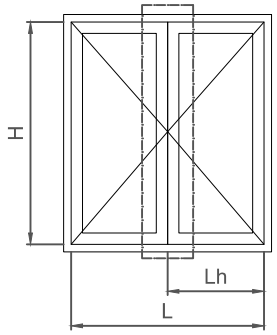


45º
MONOBLOC

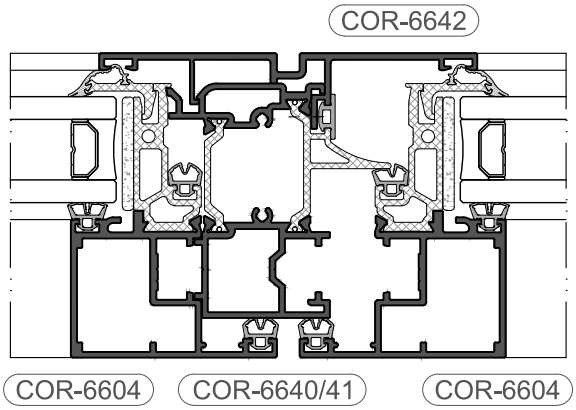
puerta hoja semivista / half hidden sash door



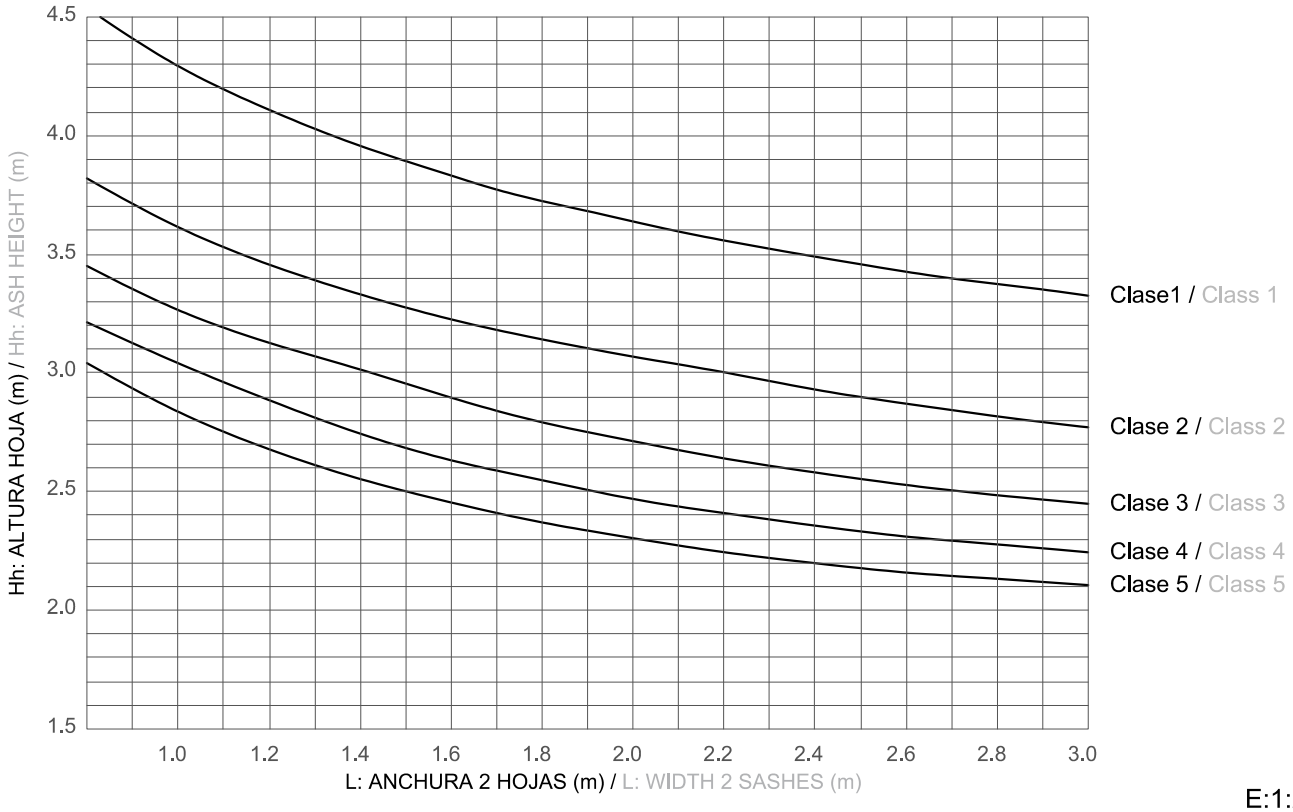
DIMENSIONES MÁXIMAS VENTANA 2 HOJAS SEGÚN CARGA DE VIENTO
MAXIMUM 2 SASH WINDOW DIMENSIONS ACCORDING TO WIND LOAD



CARGA DE VIENTO / WIND LOAD		
Flecha máxima H/200 o 15 mm Maximun deflection H/200 or 15 mm		
Clase 1 / Class 1	400 Pa	93 km/h
Clase 2 / Class 2	800 Pa	131 km/h
Clase 3 / Class 3	1200 Pa	161 km/h
Clase 4 / Class 4	1600 Pa	186 km/h
Clase 5 / Class 5	2000 Pa	208 km/h

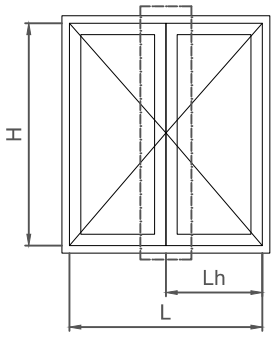


Inercia / Inertia (cm^4)	
Ixx	84,40



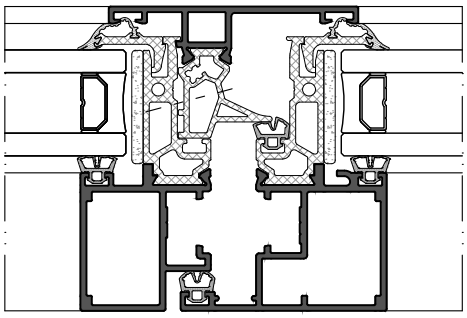
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S:1:2

DIMENSIONES MÁXIMAS VENTANA 2 HOJAS SEGÚN CARGA DE VIENTO
MAXIMUM 2 SASH WINDOW DIMENSIONS ACCORDING TO WIND LOAD



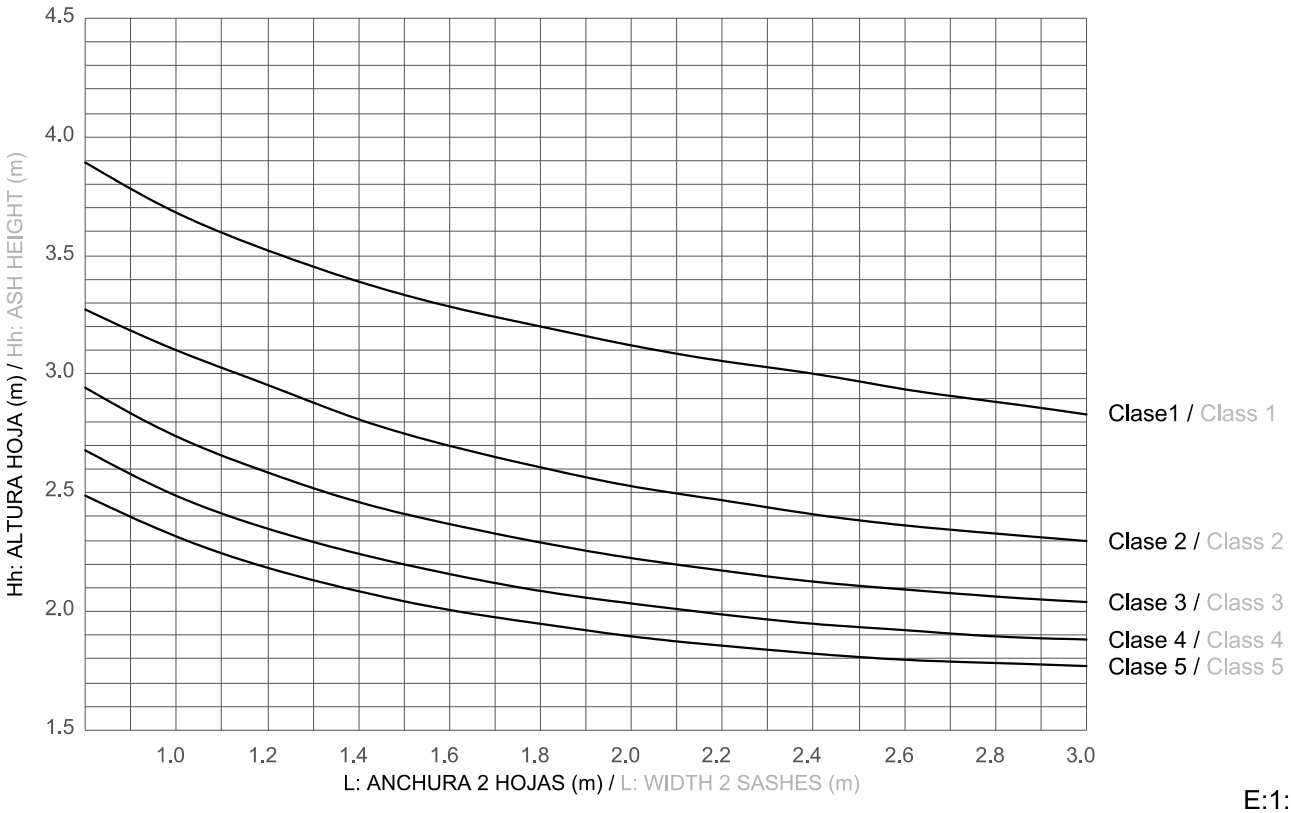
CARGA DE VIENTO / WIND LOAD		
Flecha máxima H/200 o 15 mm Maximun deflection H/200 or 15 mm		
Clase 1 / Class 1	400 Pa	93 km/h
Clase 2 / Class 2	800 Pa	131 km/h
Clase 3 / Class 3	1200 Pa	161 km/h
Clase 4 / Class 4	1600 Pa	186 km/h
Clase 5 / Class 5	2000 Pa	208 km/h

COR-6643



COR-6607 COR-6604

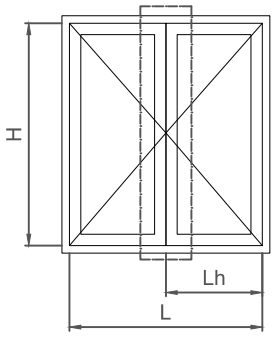
Inercia / Inertia (cm^4)	
Ixx	45,44



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S:1:2

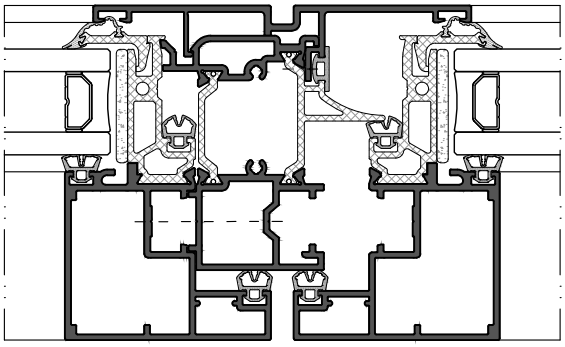
DIMENSIONES MÁXIMAS VENTANA 2 HOJAS SEGÚN CARGA DE VIENTO
MAXIMUM 2 SASH WINDOW DIMENSIONS ACCORDING TO WIND LOAD

y
x



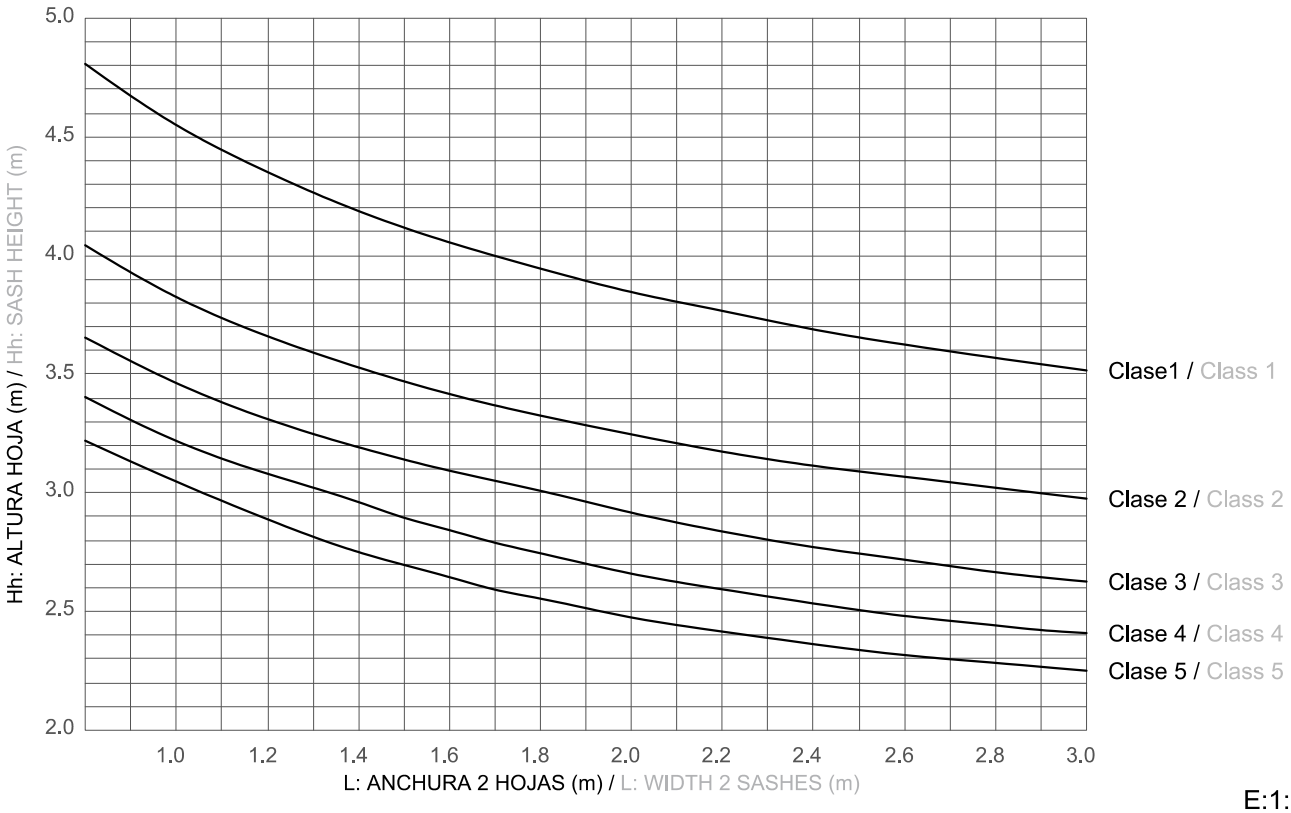
CARGA DE VIENTO / WIND LOAD		
Flecha máxima H/200 o 15 mm Maximun deflection H/200 or 15 mm		
Clase 1 / Class 1	400 Pa	93 km/h
Clase 2 / Class 2	800 Pa	131 km/h
Clase 3 / Class 3	1200 Pa	161 km/h
Clase 4 / Class 4	1600 Pa	186 km/h
Clase 5 / Class 5	2000 Pa	208 km/h

COR-6642



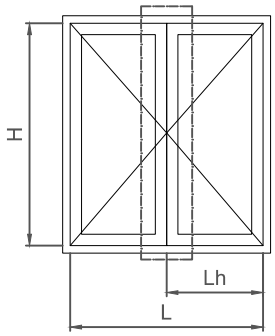
COR-6624 COR-6640/41 COR-6624

Inercia / Inertia (cm^4)	
Ixx	106,20



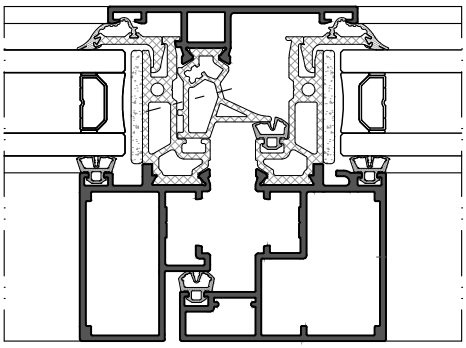
E:1:2
S:1:2

DIMENSIONES MÁXIMAS VENTANA 2 HOJAS SEGÚN CARGA DE VIENTO
MAXIMUM 2 SASH WINDOW DIMENSIONS ACCORDING TO WIND LOAD



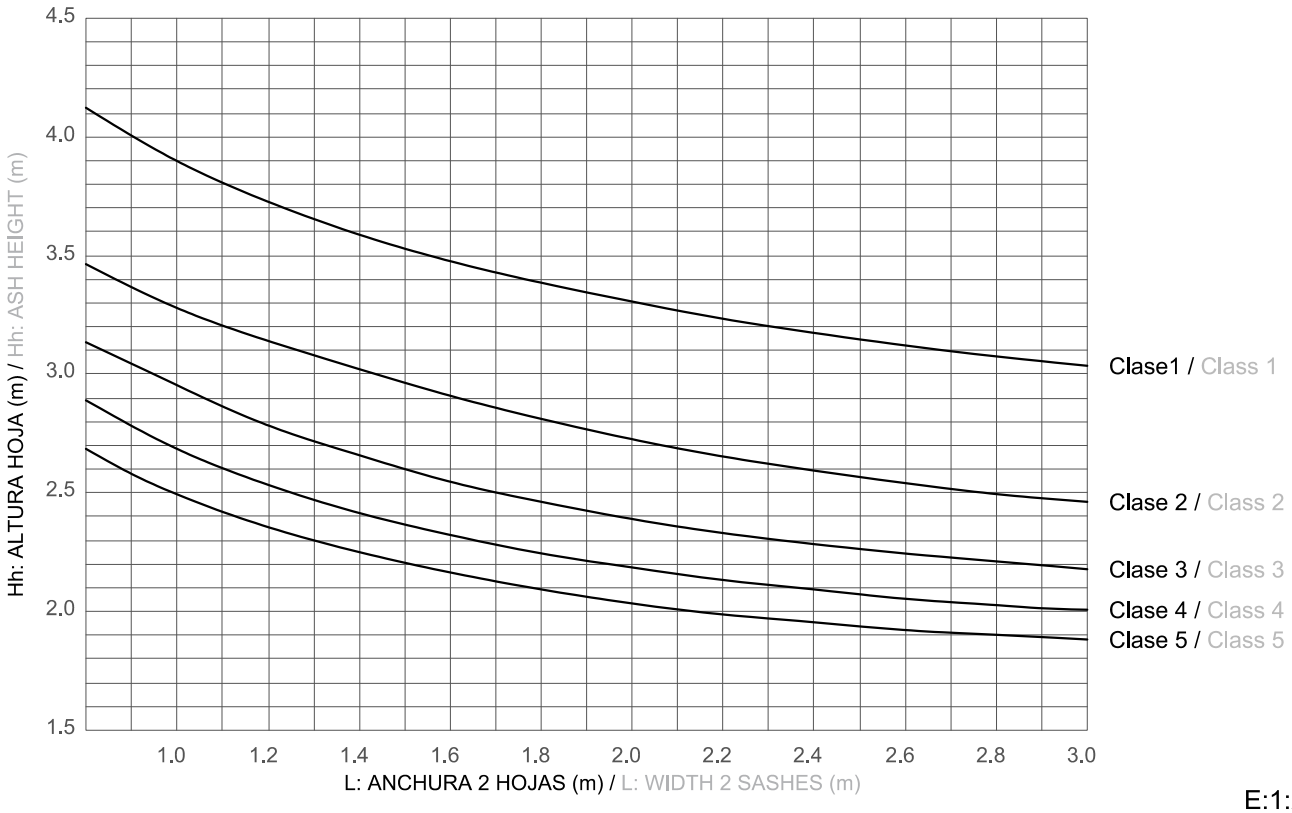
CARGA DE VIENTO / WIND LOAD		
Flecha máxima H/200 o 15 mm Maximun deflection H/200 or 15 mm		
Clase 1 / Class 1	400 Pa	93 km/h
Clase 2 / Class 2	800 Pa	131 km/h
Clase 3 / Class 3	1200 Pa	161 km/h
Clase 4 / Class 4	1600 Pa	186 km/h
Clase 5 / Class 5	2000 Pa	208 km/h

COR-6643



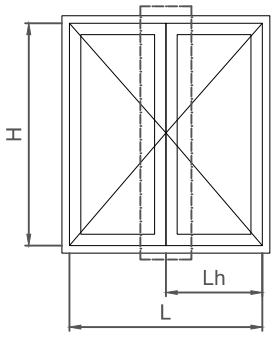
COR-6627 COR-6624

Inercia / Inertia (cm^4)	
Ixx	57,18

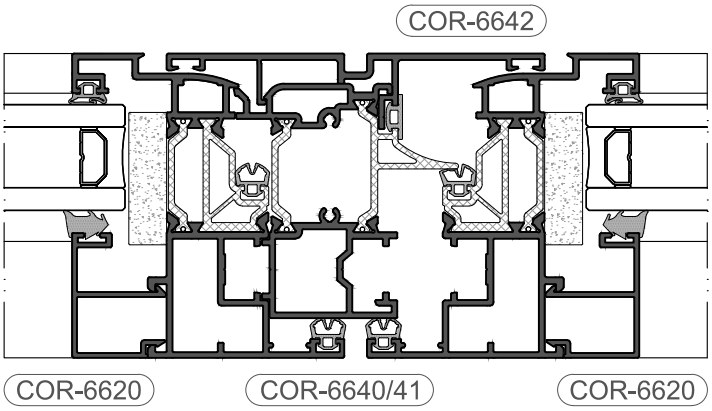


E:1:2
S:1:2

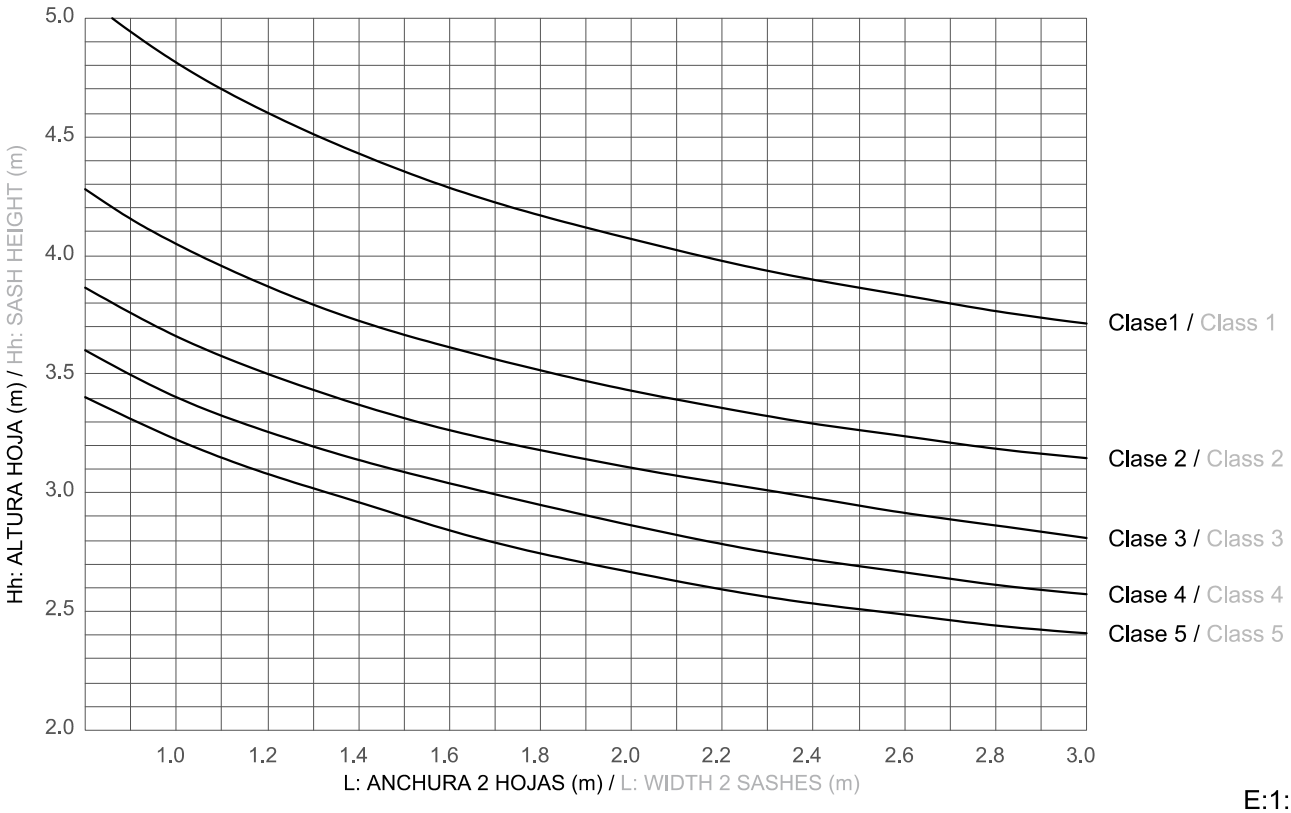
DIMENSIONES MÁXIMAS VENTANA 2 HOJAS SEGÚN CARGA DE VIENTO
MAXIMUM 2 SASH WINDOW DIMENSIONS ACCORDING TO WIND LOAD



CARGA DE VIENTO / WIND LOAD		
Flecha máxima H/200 o 15 mm Maximun deflection H/200 or 15 mm		
Clase 1 / Class 1	400 Pa	93 km/h
Clase 2 / Class 2	800 Pa	131 km/h
Clase 3 / Class 3	1200 Pa	161 km/h
Clase 4 / Class 4	1600 Pa	186 km/h
Clase 5 / Class 5	2000 Pa	208 km/h

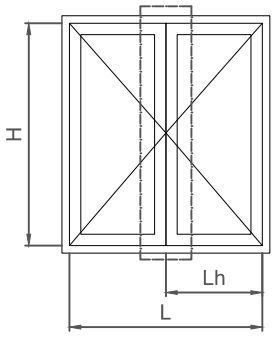


Inercia / Inertia (cm^4)	
Ixx	133,03



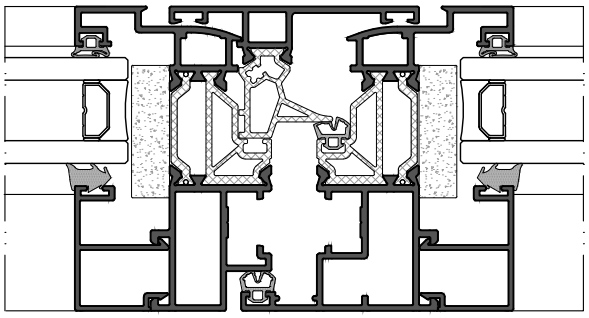
E:1:2
S:1:2

DIMENSIONES MÁXIMAS VENTANA 2 HOJAS SEGÚN CARGA DE VIENTO
MAXIMUM 2 SASH WINDOW DIMENSIONS ACCORDING TO WIND LOAD



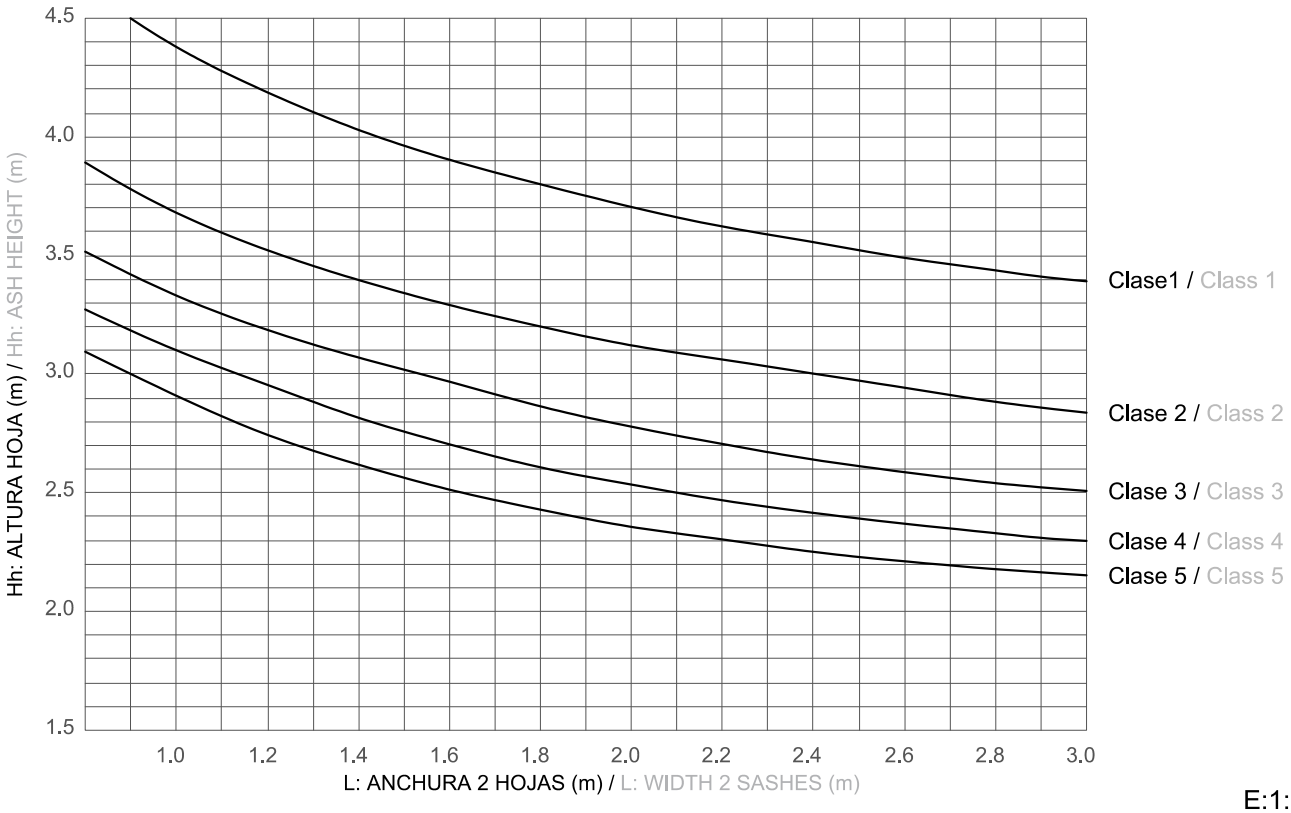
CARGA DE VIENTO / WIND LOAD		
Flecha máxima H/200 o 15 mm Maximun deflection H/200 or 15 mm		
Clase 1 / Class 1	400 Pa	93 km/h
Clase 2 / Class 2	800 Pa	131 km/h
Clase 3 / Class 3	1200 Pa	161 km/h
Clase 4 / Class 4	1600 Pa	186 km/h
Clase 5 / Class 5	2000 Pa	208 km/h

COR-6643



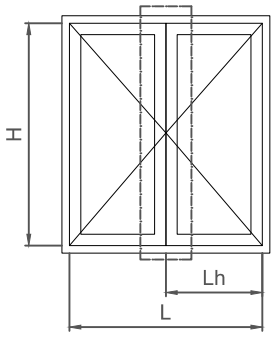
COR-6646 COR-6620

Inercia / Inertia (cm^4)	
Ixx	91,13



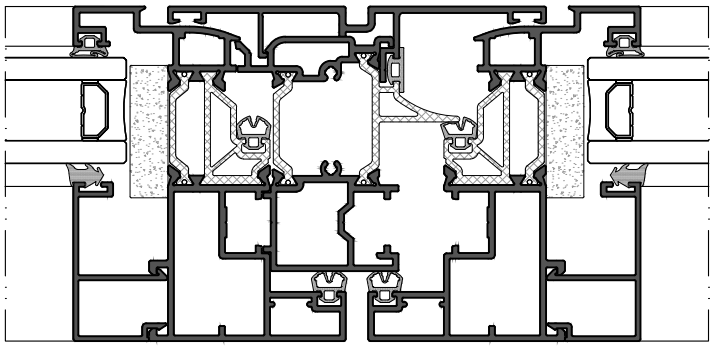
E:1:2
S:1:2

DIMENSIONES MÁXIMAS VENTANA 2 HOJAS SEGÚN CARGA DE VIENTO
MAXIMUM 2 SASH WINDOW DIMENSIONS ACCORDING TO WIND LOAD



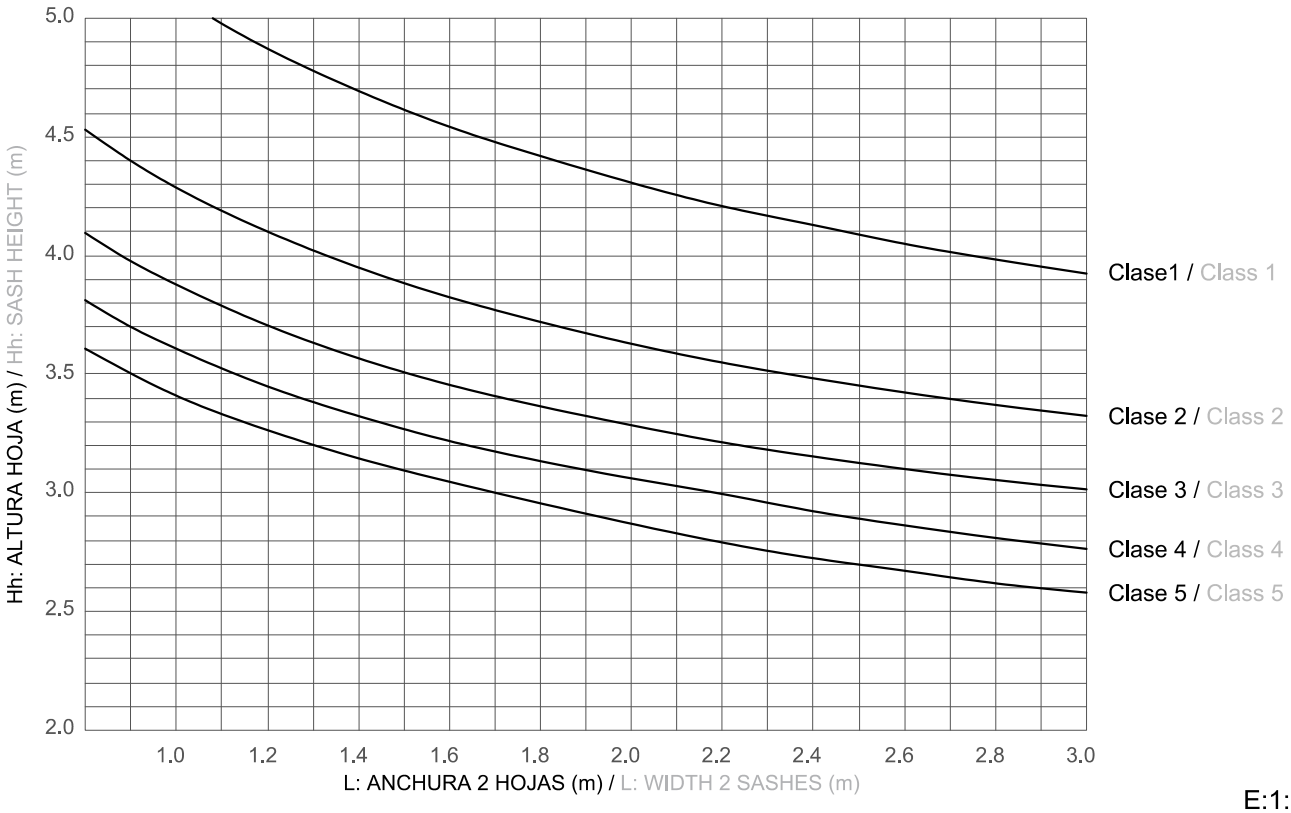
CARGA DE VIENTO / WIND LOAD		
Flecha máxima H/200 o 15 mm Maximun deflection H/200 or 15 mm		
Clase 1 / Class 1	400 Pa	93 km/h
Clase 2 / Class 2	800 Pa	131 km/h
Clase 3 / Class 3	1200 Pa	161 km/h
Clase 4 / Class 4	1600 Pa	186 km/h
Clase 5 / Class 5	2000 Pa	208 km/h

COR-6642



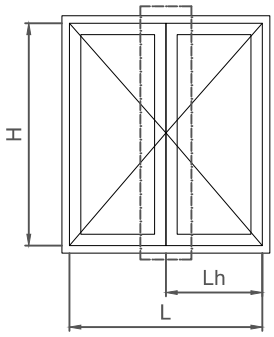
COR-6621 COR-6640/41 COR-6621

Inercia / Inertia (cm^4)	
Ixx	167,52



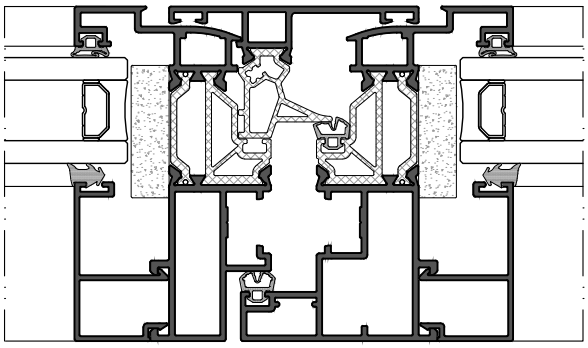
E:1:2
S:1:2

DIMENSIONES MÁXIMAS VENTANA 2 HOJAS SEGÚN CARGA DE VIENTO
MAXIMUM 2 SASH WINDOW DIMENSIONS ACCORDING TO WIND LOAD



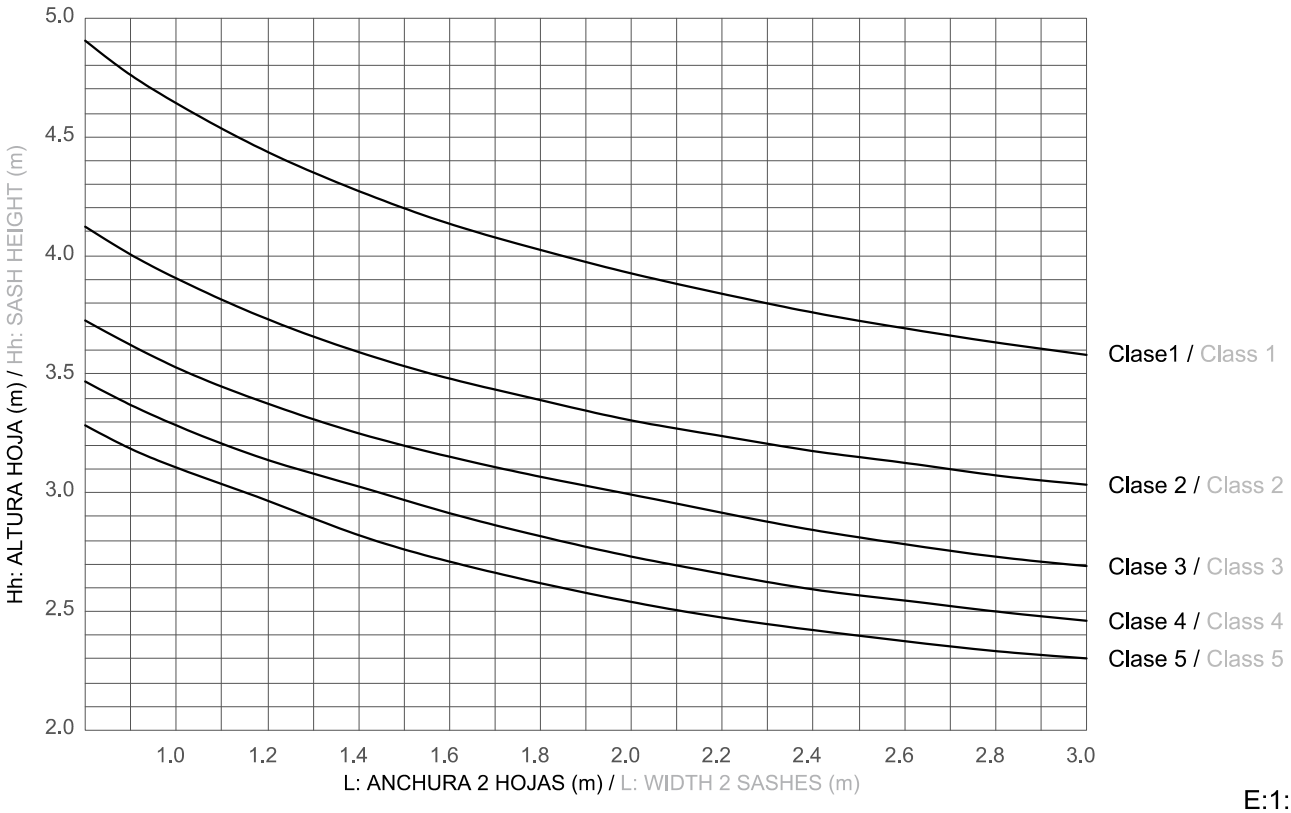
CARGA DE VIENTO / WIND LOAD		
Flecha máxima H/200 o 15 mm Maximun deflection H/200 or 15 mm		
Clase 1 / Class 1	400 Pa	93 km/h
Clase 2 / Class 2	800 Pa	131 km/h
Clase 3 / Class 3	1200 Pa	161 km/h
Clase 4 / Class 4	1600 Pa	186 km/h
Clase 5 / Class 5	2000 Pa	208 km/h

COR-6643



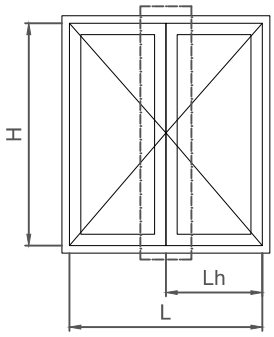
COR-6647 COR-6621

Inercia / Inertia (cm^4)	
Ixx	114,90



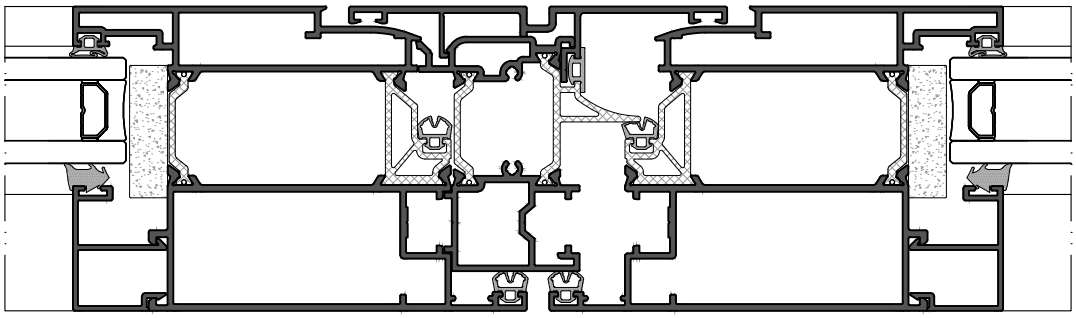
E:1:2
S:1:2

DIMENSIONES MÁXIMAS VENTANA 2 HOJAS SEGÚN CARGA DE VIENTO
MAXIMUM 2 SASH WINDOW DIMENSIONS ACCORDING TO WIND LOAD



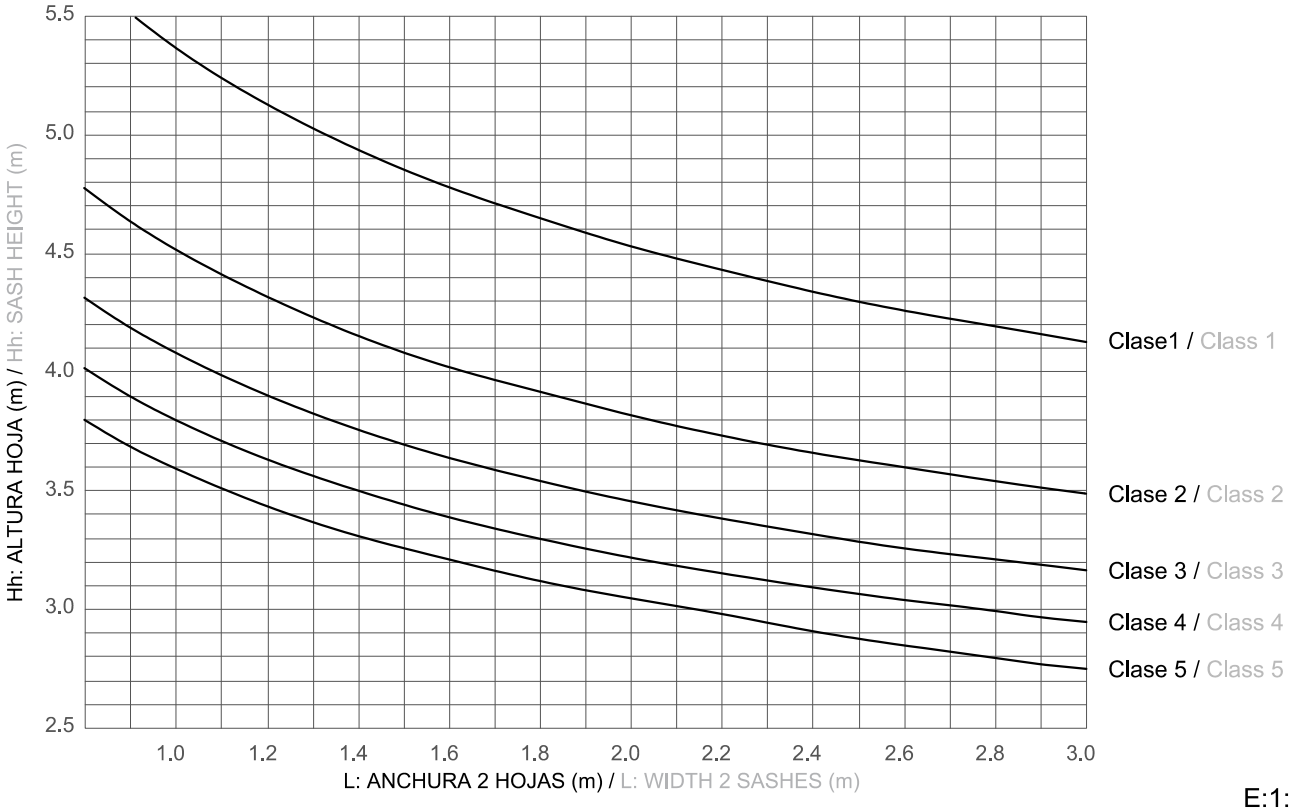
CARGA DE VIENTO / WIND LOAD		
Flecha máxima H/200 o 15 mm Maximun deflection H/200 or 15 mm		
Clase 1 / Class 1	400 Pa	93 km/h
Clase 2 / Class 2	800 Pa	131 km/h
Clase 3 / Class 3	1200 Pa	161 km/h
Clase 4 / Class 4	1600 Pa	186 km/h
Clase 5 / Class 5	2000 Pa	208 km/h

COR-6642



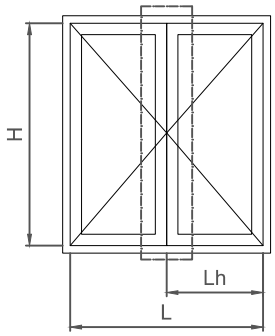
COR-6622/72 COR-6640/41 COR-6622/72

Inercia / Inertia (cm^4)	
Ixx	205,79



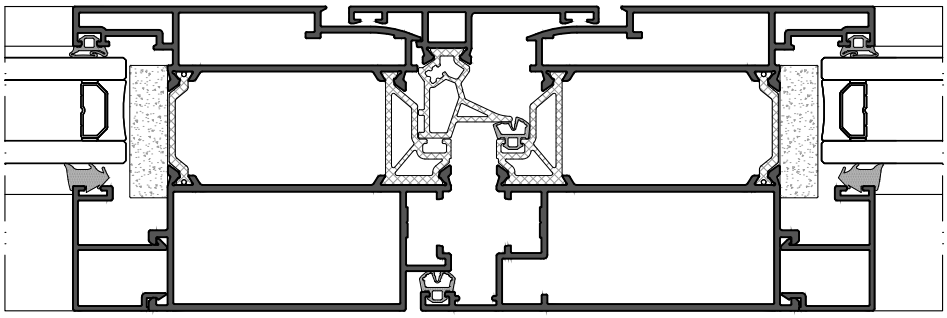
E:1:2
S:1:2

DIMENSIONES MÁXIMAS VENTANA 2 HOJAS SEGÚN CARGA DE VIENTO
MAXIMUM 2 SASH WINDOW DIMENSIONS ACCORDING TO WIND LOAD



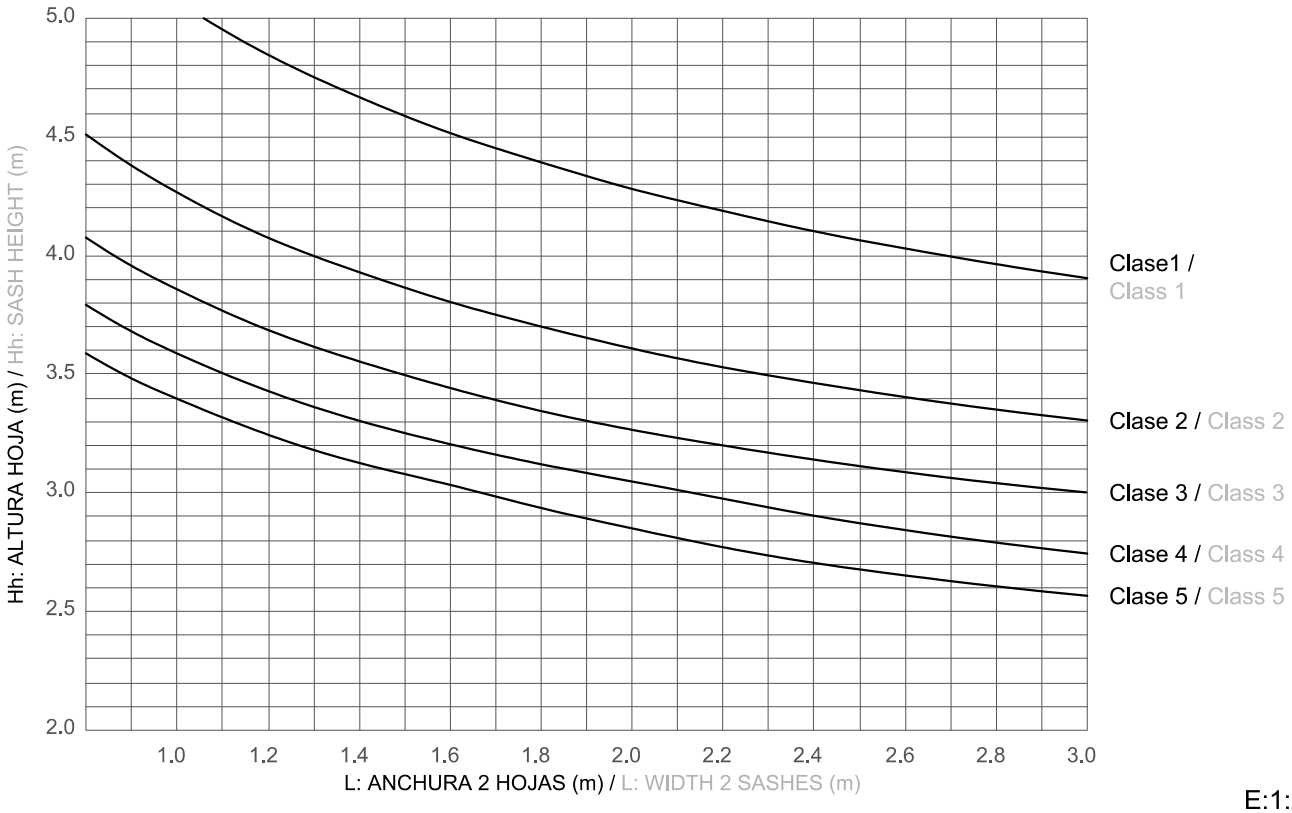
CARGA DE VIENTO / WIND LOAD		
Flecha máxima H/200 o 15 mm Maximun deflection H/200 or 15 mm		
Clase 1 / Class 1	400 Pa	93 km/h
Clase 2 / Class 2	800 Pa	131 km/h
Clase 3 / Class 3	1200 Pa	161 km/h
Clase 4 / Class 4	1600 Pa	186 km/h
Clase 5 / Class 5	2000 Pa	208 km/h

COR-6643



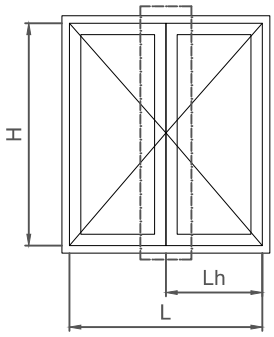
COR-6648/98 COR-6622/72

Inercia / Inertia (cm^4)	
Ixx	163,98



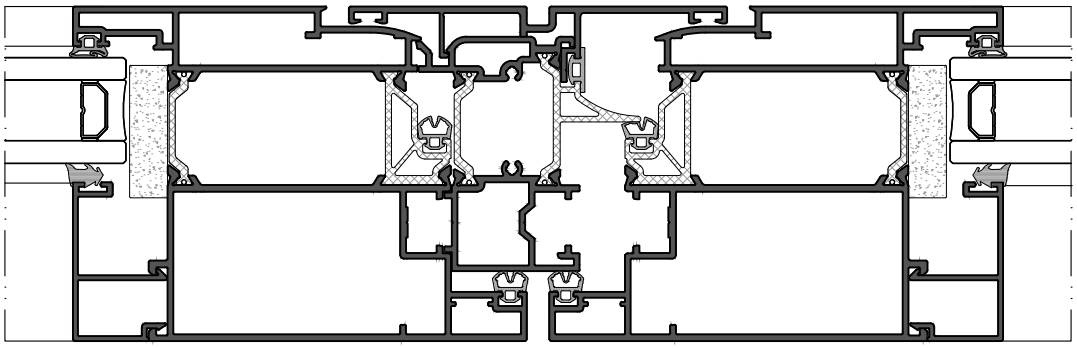
E:1:2
S:1:2

DIMENSIONES MÁXIMAS VENTANA 2 HOJAS SEGÚN CARGA DE VIENTO
MAXIMUM 2 SASH WINDOW DIMENSIONS ACCORDING TO WIND LOAD



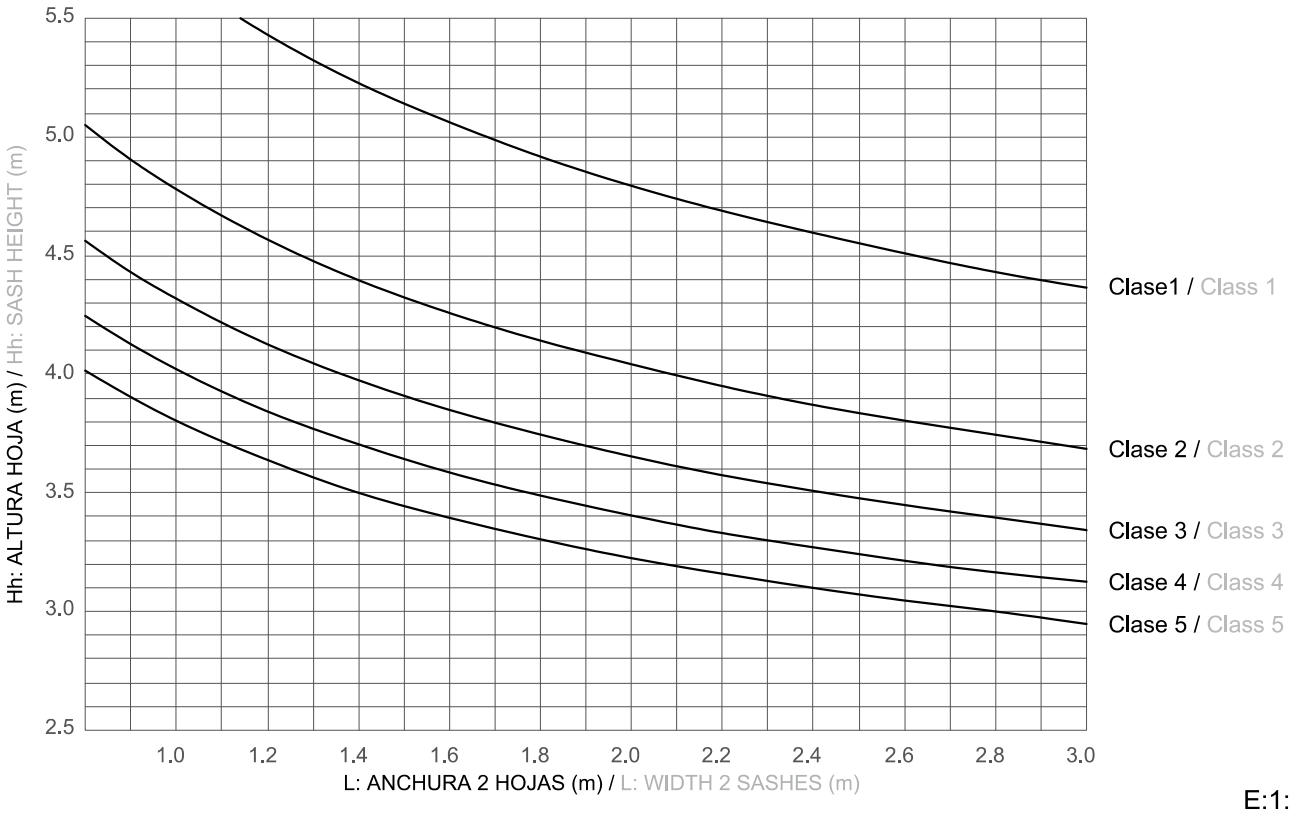
CARGA DE VIENTO / WIND LOAD		
Flecha máxima H/200 o 15 mm Maximun deflection H/200 or 15 mm		
Clase 1 / Class 1	400 Pa	93 km/h
Clase 2 / Class 2	800 Pa	131 km/h
Clase 3 / Class 3	1200 Pa	161 km/h
Clase 4 / Class 4	1600 Pa	186 km/h
Clase 5 / Class 5	2000 Pa	208 km/h

COR-6642



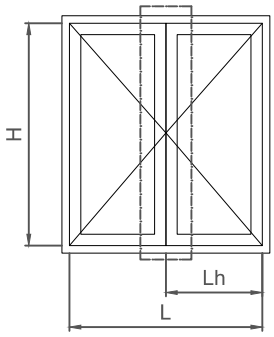
COR-6623/73 COR-6640/41 COR-6623/73

Inercia / Inertia (cm^4)	
Ixx	258,70



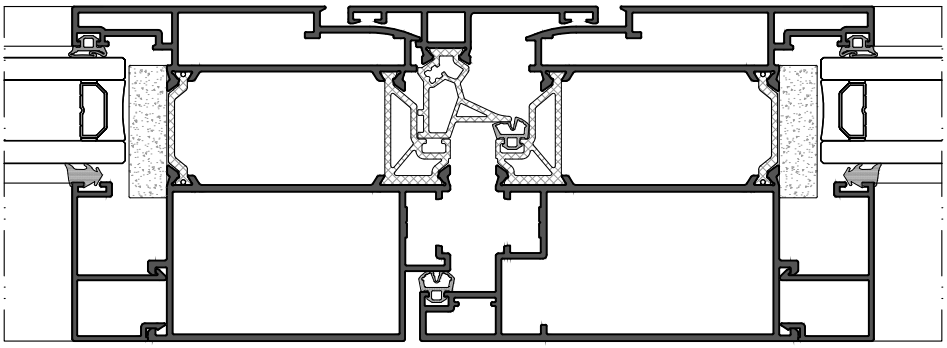
E:1:2
S:1:2

DIMENSIONES MÁXIMAS VENTANA 2 HOJAS SEGÚN CARGA DE VIENTO
MAXIMUM 2 SASH WINDOW DIMENSIONS ACCORDING TO WIND LOAD



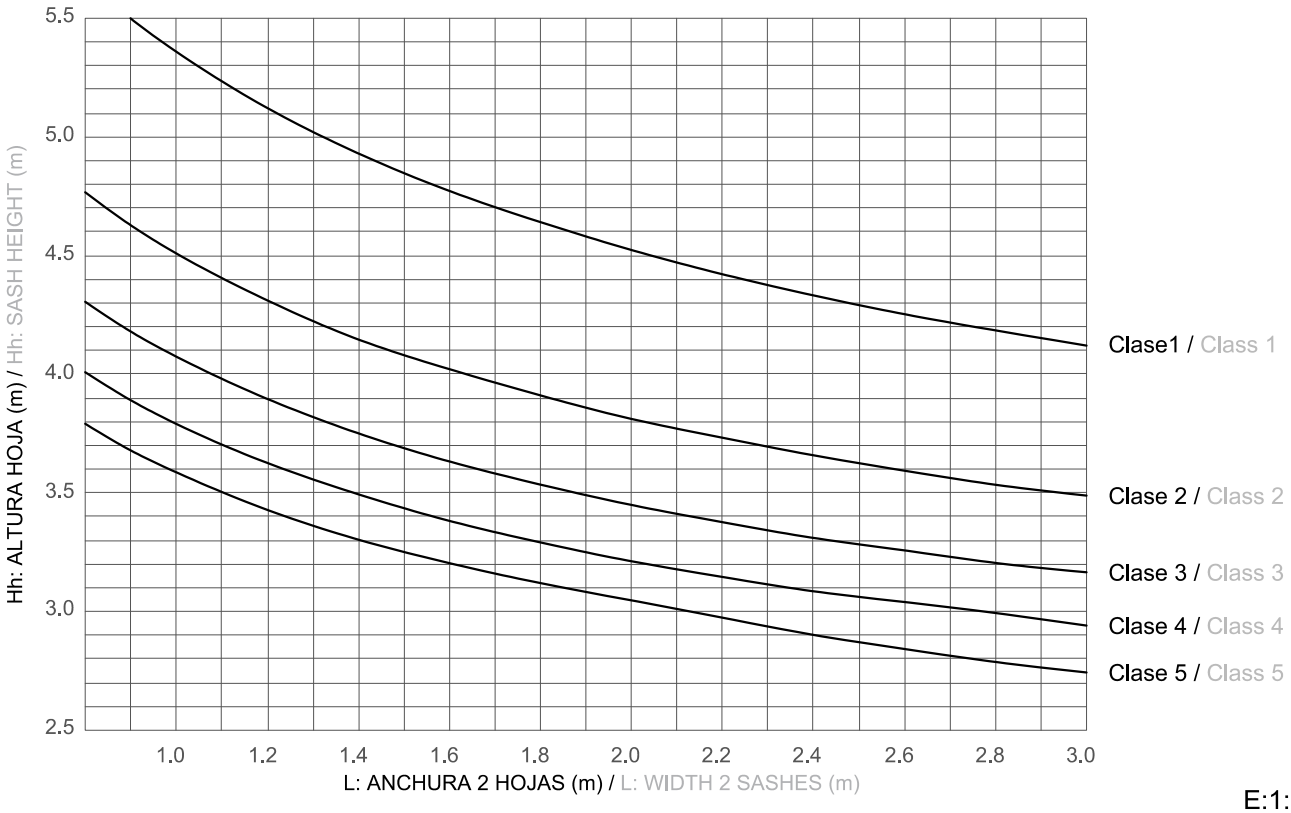
CARGA DE VIENTO / WIND LOAD		
Flecha máxima H/200 o 15 mm Maximun deflection H/200 or 15 mm		
Clase 1 / Class 1	400 Pa	93 km/h
Clase 2 / Class 2	800 Pa	131 km/h
Clase 3 / Class 3	1200 Pa	161 km/h
Clase 4 / Class 4	1600 Pa	186 km/h
Clase 5 / Class 5	2000 Pa	208 km/h

COR-6643



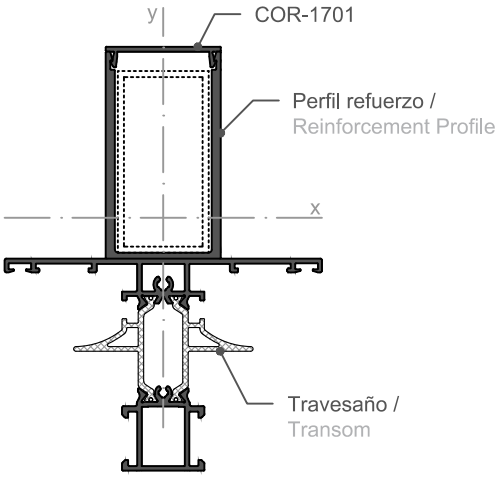
COR-6649/99 COR-6623/73

Inercia / Inertia (cm^4)	
Ixx	204,51

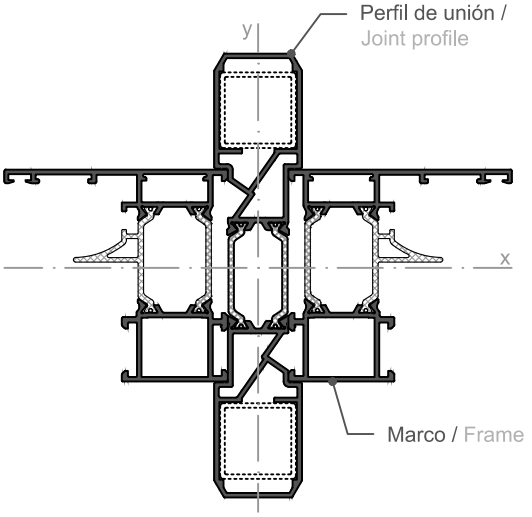


E:1:2
S:1:2

TABLA DE INERCIAS PERFILES DE REFUERZO /
TABLE OF INERTIAS OF REIFORCEMENT PROFILES



Travesaño / Transom	Perfil de refuerzo / Reinforcement Profile	Ix (cm^4)	Iy (cm^4)
COR-6681 / 82	- -	34,49	22,75
	COR-1704	64,21	29,84
	COR-1704 + 803030	76,45	32,03
	COR-1700	120,62	35,47
	COR-1700 + 806030	161,00	40,76
	COR-1703	239,70	69,91
	COR-1703 + COR-2280	336,21	100,51
COR-6681 / 82	- -	52,04	61,80
	COR-1704	87,87	68,89
	COR-1704 + 803030	104,06	71,08
	COR-1700	155,06	74,52
	COR-1700 + 806030	207,19	79,81
	COR-1703	295,88	108,96
	COR-1703 + COR-2280	414,75	139,56



Marco / Frame	Perfil de unión / Joint Profile	Ix (cm^4)	Iy (cm^4)
COR-6630 / 31 (x2)	- -	58,75	54,74
	COR-7354	81,88	98,12
	COR-7355/6755	127,03	100,43
	COR-7355/6755 + COR-7252	197,29	104,31
	COR-7356/6756	202,92	102,74
	COR-7356/6756 + COR-7252	302,13	106,62
	COR-7356/6756 + COR-7252 (x2)	462,43	110,49
COR-6610 / 11 (x2)	- -	65,92	83,04
	COR-7354	88,97	138,13
	COR-7355/6755	134,78	140,44
	COR-7355/6755 + COR-7252	207,56	144,32
	COR-7356/6756	209,99	142,75
	COR-7356/6756 + COR-7252	310,18	146,63
	COR-7356/6756 + COR-7252 (x2)	469,49	150,50
COR-6634 / 35 (x2)	- -	78,34	134,44
	COR-7354	101,33	208,86
	COR-7355/6755	147,93	211,17
	COR-7355/6755 + COR-7252	224,23	215,05
	COR-7356/6756	222,34	213,48
	COR-7356/6756 + COR-7252	323,69	217,36
	COR-7356/6756 + COR-7252 (x2)	481,86	221,24

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REFERENCIA REFERENCE	DISEÑO DESIGN	DESCRIPCIÓN DESCRIPTION	PESO WEIGHT (g/m)	SUPERF. SURFACE (dm^2/m)	PÁG PAG
706040		Ángulo de 60x40x1.7 mm 60x40x1.7 mm angle	448,2	19,85	131
706062		Ángulo 60x60x1.9 60x60x1.9 angle	604,8	23,62	132
708080		Ángulo de 80x80x1.65 mm 80x80x1.65 mm angle	704,7	31,85	132
710100		Ángulo de 100x100x1.7 mm 100x100x1.7 mm angle	907,2	39,85	133
712080		Ángulo de 120x80x1.8 mm 120x80x1.8 mm angle	961,2	39,83	133
771704		Refuerzo de 30x30 Reinforcement 30x30	1284,1	-	121
774156		Suplemento marco 27 mm 27 mm frame supplement	1219,8	46,58	109
806030		Tubo de 60x30x2 mm 60x30x2 mm tube	928,8	34,4	121
COR-1700		U de refuerzo Reinforcement U	1239,3	34,5	121
COR-1701		Tapa clipaje U refuerzo Reinforcement U-clip end plate	202,5	10	121
COR-1703		U de refuerzo 90x58 mm 90x58 mm reinforcement U	1952,1	52,44	122
COR-1704		U refuerzo 40 mm Reinforcement U 40 mm	743,31	22,78	122
COR-1705		Tapa clipaje 60 mm 60 mm clip plate	297	14,4	122
COR-1720		Perfil base Base profile	-	-	117

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COR-1721		Extensión dintel 20 mm 20 mm lintel extension	380,7	18,84	125
COR-1722		Extensión dintel 40 mm 40 mm lintel extension	583,2	29,11	125
COR-1723		Extensión dintel 60 mm 60 mm lintel extension	756	37,72	125
COR-1724		Extensión dintel 80 mm 80 mm lintel extension	958,5	48,01	126
COR-1725		Extensión dintel 100 mm 100 mm lintel extension	1131,3	56,61	126
COR-1726		Extensión dintel 120 mm 120 mm Lintel extension	1333,8	66,89	126
COR-1752		Ángulo Angle	542,7	24,95	126
COR-1763		Bandeja de 98,5 mm 98,5 mm window cill	999	48,13	127
COR-1764		Bandeja de 158,5 mm 158,5 mm window cill	1501,2	72,82	127
COR-1767		Solape de 50 mm con clip 35 mm overlap with clip	332,1	16,79	130
COR-1769		Solape de 18.5 mm 18,5 mm overlap	116,1	5,78	128
COR-1770		Solape de 35 mm 35 mm overlap	197,1	10,05	128
COR-1771		Solape de 50 mm 50 mm overlap	256,5	13,06	129
COR-1772		Solape de 25 mm 25 mm overlap	156,6	8,06	128

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COR-1773		Solape de 45 mm 45 mm overlap	237,6	12,06	129
COR-1776		Solape de 55 mm 55 mm overlap	278,1	14,06	129
COR-1777		Solape de 65 mm 65 mm overlap	318,6	16,06	130
COR-1778		Solape de 75 mm 75 mm overlap	359,1	18,06	130
COR-1780		Tapé recto de 28,5 mm Right-angled cap of 28,5 mm	388,8	18,5	123
COR-1781		Tapé recto de 48,5 mm Right-angled cap of 48,5 mm	480,6	22,5	123
COR-1782		Tapé recto de 68,5 mm Right-angled cap of 68,5 mm	572,4	26,5	124
COR-1783		Tapé recto de 88,5 mm Right-angled cap of 88,5 mm	664,2	30,5	124
COR-1785		Tapé recto de 108,50 mm Right-angled cap of 108,50 mm	756	34,57	124
COR-1786		Tapé recto de 128,50 mm Right-angled cap of 128,50 mm	847,8	38,57	125
COR-1789		Alargadera con enganche de 60 mm 60 mm extension with hook	313,2	16,68	127
COR-2015		Junquillo clip recto de 26 mm Right-angled glazing bead clip 26 mm	321,3	18,04	115
COR-2016		Junquillo clip recto de 38 mm Right-angled glazing bead clip 38 mm	369,9	20,98	115
COR-2017		Junquillo clip recto de 33 mm Right-angled glazing bead clip 33 mm	353,7	19,98	115

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COR-2018		Junquillo clip recto de 19 mm Right-angled glazing bead clip 19 mm	275,4	15,52	114
COR-2019		Junquillo clip recto de 12 mm Right-angled glazing bead clip 12 mm	261,9	14,77	114
COR-2065		Junquillo clip recto de 16.50 mm Right-angled glazing bead clip 16,50 mm	270	15,13	114
COR-2093		Junquillo clip recto de 8 mm Right-angled glazing bead clip 8 mm	256,5	14,51	114
COR-2094		Junquillo doble clip recto de 29,5 mm Straight glazing bead double clip 29,5 mm	340,2	19,27	115
COR-2117		Junquillo clip recto de 22 mm Right-angled glazing bead clip 22 mm	294,3	16,44	115
COR-2119		Junquillo clip recto de 47 mm Straight glazing bead clip 47 mm	402,3	22,78	116
COR-2122		Junquillo clip recto de 42 mm Straight glazing bead clip 42 mm	383,4	21,78	116
COR-2714		Acople esquinero regulable Adjustable corner attachment	162	7,34	117
COR-2831		Solape de 35 mm 35 mm overlap	159,3	9,31	131
COR-3155		Perfil para escuadra de ensamblar de 17,60 mm Profile for assembly cleat - 17,60 mm	1998	48,67	118
COR-3156		Perfil para escuadra de ensamblar 9,60 mm Profile for assembly cleat - 9,60 mm	1622,7	35,75	118
COR-3159		Perfil para escuadra de ensamblar de 11,60 mm Profile for assembly cleat - 11,60 mm	1703,7	44,31	119
COR-3160		Perfil para escuadra de ensamblar de 13,60 mm Profile for assembly cleat - 13.60 mm	1884,6	45,94	119

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COR-3161		Perfil para escuadra de ensamblar de 31,20 mm Profile for assembly square - 31,20 mm	2651,4	62,87	119
COR-3166		Perfil para escuadra de ensamblar de 21,60 mm Profile for assembly cleat - 21,60 mm	2178,9	61,25	120
COR-3880		Esquinero fijo 135º 135º Fix corner	1358,3	56,14	107
COR-4993		Unión marcos con enganche Frame joint profile with hook	108	5,18	113
COR-6604		Hoja oculta 26-28-30 26-28-30 hidden sash	1278,7	39,8	78
COR-6604 XX		Hoja oculta 28 mm con juntas 28 mm hidden sash with gaskets	1278,7	39,8	79
COR-6605		Hoja oculta 32-34-36 32-34-36 hidden sash	1281,4	39,59	79
COR-6605 XX		Hoja oculta 34 mm con juntas 34 mm hidden sash with gaskets	1281,4	39,59	80
COR-6607		Hoja inversora oculta 26-28-30 26-28-30 hidden inverter sash	1097,8	31,27	80
COR-6607 XX		Hoja inversora oculta 28 mm con juntas 28 mm hidden inverter sash with gaskets	1097,8	31,27	80
COR-6608		Hoja inversora oculta 32-34-36 32-34-36 hidden inverter sash	1103,2	31,06	81
COR-6608 XX		Hoja inversora oculta 34 mm con juntas 34 mm hidden inverter sash with gaskets	1103,2	31,06	81
COR-6610		Marco alto ventana HO Window high frame HS	1597,7	57,72	51
COR-6611		Marco alto ventana HO HI Window high frame HS HI	1597,7	57,72	51

REFERENCIA REFERENCE	DISEÑO DESIGN	DESCRIPCIÓN DESCRIPTION	PESO WEIGHT (g/m)	SUPERF. SURFACE (dm^2/m)	PÁG PAG
COR-6612		Marco alto ventana con solape 30 mm HO Window high frame with 30 mm overlap HS	1721,9	64,79	52
COR-6613		Marco alto ventana con solape 30 mm HO HI Window high frame with 30 mm overlap HS HI	1721,9	64,79	52
COR-6614		Marco alto ventana con engaches HO Window high frame with hooks HS	1605,8	59,43	53
COR-6615		Marco alto ventana con engaches HO HI Window high frame with hooks HS HI	1605,8	59,43	53
COR-6616		Marco alto ventana con solape y enganche HO Window high frame with overlap and hook HS	1740,8	66,11	54
COR-6617		Marco alto ventana con solape y enganche HO HI Window high frame with overlap and hook HS HI	1740,8	66,11	54
COR-6620		Hoja semivista de ventana Window half-hidden sash	1712,7	62,09	82
COR-6620 XX		Hoja semivista de ventana con juntas Window half-hidden sash with gaskets	1712,7	62,09	82
COR-6621		Hoja semivista tubular de ventana Window tubular half-hidden sash	1885,5	70,29	83
COR-6621 XX		Hoja semivista tubular de ventana con juntas Window tubular half-hidden sash with gaskets	1885,5	70,29	83
COR-6622		Hoja semivista puerta/balconera Balcony/door half-hidden sash	2754,9	106,79	84
COR-6622 XX		Hoja semivista puerta/balconera con juntas Balcony/door half-hidden sash with gaskets	2754,9	106,79	85
COR-6623		Hoja semivista tubular puerta/balconera Balcony/door tubular half-hidden sash	2943,9	114,91	86
COR-6623 XX		Hoja semivista tubular puerta/balconera con juntas Balcony/door tubular half-hidden sash with gaskets	2943,9	114,91	87

REFERENCIA REFERENCE	DISEÑO DESIGN	DESCRIPCIÓN DESCRIPTION	PESO WEIGHT (g/m)	SUPERF. SURFACE (dm^2/m)	PÁG PAG
COR-6624		Hoja oculta tubular 26-28-30 26-28-30 tubular hidden sash	1451,5	47,98	87
COR-6624 XX		Hoja oculta tubular 28 mm con juntas 28 mm tubular hidden sash with gaskets	1451,5	47,98	88
COR-6625		Hoja tubular oculta 32-34-36 32-34-36 tubular hidden sash	1454,2	47,7	88
COR-6625 XX		Hoja tubular oculta 34 mm con juntas 34 mm tubular hidden sash with gaskets	1454,2	47,7	89
COR-6627		Hoja inversora tubular oculta 26-28-30 26-28-30 hidden tubular inverter sash	1165,3	34,48	89
COR-6627 XX		Hoja inversora tubular oculta 28 mm con juntas 28 mm hidden tubular inverter sash with gaskets	1165,3	34,48	89
COR-6628		Hoja inversora tubular oculta 32-34-36 32-34-36 hidden tubular inverter sash	1170,7	34,27	90
COR-6628 XX		Hoja inversora tubular oculta 34 mm con juntas 34 mm hidden tubular inverter sash with gaskets	1170,7	34,27	90
COR-6630		Marco ventana HO Window frame HS	1473,5	51,21	
COR-6631		Marco ventana HO HI Window frame HS HI	1473,5	51,21	55
COR-6632		Marco ventana con solape 30 mm HO Window frame with 30 mm overlap HS	1597,2	58,28	55
COR-6633		Marco ventana con solape 30 mm HO HI Window frame with 30 mm overlap HS HI	1597,7	58,28	56
COR-6634		Marco balconera HO Balcony frameHS	1816,6	65,11	56
COR-6635		Marco balconera HO HI Balcony frame HS HI	1816,6	65,11	57

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COR-6640		Inversor interior Inner inverter	1438,4	49,91	104
COR-6641		Inversor interior HI Inner inverter HI	1438,4	49,91	105
COR-6642		Inversor exterior Exterior inverter	685,8	32,7	105
COR-6643		Inversor reducido Reduced inverter	692,2	24,47	105
COR-6644		Tapeta manilla centrada plana Flat centered handle cover	572,4	30,9	105
COR-6645		Tapeta manilla centrada centered handle cover	653,4	34,6	106
COR-6646		Hoja semivista inversora Inverter half-hidden sash	1553,4	54,3	90
COR-6646 XX		Hoja semivista inversora con juntas Inverter half-hidden sash with gaskets	1553,4	54,3	91
COR-6647		Hoja semivista inversora tubular Tubular inverter half-hidden sash	1618,2	57,5	91
COR-6647 XX		Hoja semivista inversora tubular con juntas Tubular inverter half-hidden sash with gaskets	1618,2	57,5	92
COR-6648		Hoja semivista inversora puerta/balconera Balcony/door inverter half-hidden sash	2587,5	98,99	92
COR-6648 XX		Hoja semivista inversora puerta/balconera con juntas Balcony/door inverter half-hidden sash with gaskets	2587,5	98,99	93
COR-6649		Hoja semivista inversora tubular puerta/balconera Balcony/door tubular inverter half-hidden sash	2652,3	102,19	93
COR-6649 XX		Hoja semivista inversora tubular puerta/balconera con juntas Balcony/door tubular inverter half-hidden sash with gaskets	2652,3	102,19	94

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COR-6650		Marco ventana con enganches HO Window frame with hooks HS	1476,2	53,14	57
COR-6651		Marco ventana con enganches HO HI Window frame with hooks HS HI	1476,2	53,14	58
COR-6652		Marco ventana con solape y enganche HO Window frame with overlap and hook HS	1611,2	59,82	58
COR-6653		Marco ventana con solape y enganche HO HI Window frame with overlap and hook HS HI	1611,2	59,82	59
COR-6654		Marco balconera con enganches HO Balcony frame with hooks HS	1824,5	66,88	59
COR-6655		Marco balconera con enganches HO HI Balcony frame with hooks HS HI	1824,5	66,88	60
COR-6656		Marco ventana con engache interior HO Window frame with interior hook HS	1462,7	51,6	60
COR-6657		Marco ventana con engache interior HO HI Window frame with interior hook HS HI	1462,7	51,6	61
COR-6660		Marco alto ventana con engache interior HO Window high frame with interior hook HS	1586,9	58,11	61
COR-6661		Marco alto ventana con engache interior HO HI Window high frame with interior hook HS HI	1586,9	58,11	62
COR-6662		Marco balconera con enganche interior HO Balcony frame with interior hook HS	1808,3	65,51	62
COR-6663		Marco balconera con enganche interior HO HI Balcony frame with interior hook HS HI	1808,3	65,51	63
COR-6672		Hoja semivista puerta/balconera HI Balcony/door half-hidden sash HI	2754,9	106,79	95
COR-6672 XX		Hoja semivista puerta/balconera HI con juntas Balcony/door half-hidden sash HI with gaskets	2754,9	106,79	96

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COR-6673		Hoja semivista tubular puerta/balconera HI Balcony/door tubular half-hidden sash HI	2943,9	114,91	97
COR-6673 XX		Hoja semivista tubular puerta/balconera HI con juntas Balcony/door tubular half-hidden sash HI with gaskets	2943,9	114,91	98
COR-6674		Divisor hoja oculta 26-28-30 Hidden sash divider 26-28-30	1390,7	53,98	101
COR-6674 XX		Divisor hoja oculta 28 mm con juntas Hidden sash divider 28 mm with gaskets	1390,7	53,98	101
COR-6675		Divisor de hoja oculta 32-34-36 Hidden sash divider 32-34-36	1470,7	53,98	101
COR-6675 XX		Divisor de hoja oculta 34 mm con juntas Hidden sash divider 34 mm with gaskets	1470,7	53,98	102
COR-6676		Divisor hoja semi-vista Half-hidden sash divider	1721,3	65,8	102
COR-6676 XX		Divisor hoja semi-vista con juntas Half-hidden sash divider with gaskets	1721,3	65,8	103
COR-6677		Divisor hoja semi-vista tubular Tubular half-hidden sash divider	1801,3	65,8	103
COR-6677 XX		Divisor hoja semi-vista tubular Tubular half-hidden sash divider	1801,3	65,8	104
COR-6680		Complemento umbral fijo Fixed threshold complement	356,4	17,41	120
COR-6681		Travesaño ventana HO Window transom HS	1848,9	64,68	75
COR-6682		Travesaño ventana HO HI Window transom HS HI	1848,9	64,68	76
COR-6683		Travesaño balconera HO Balcony transom HS	2440,2	89,61	77

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COR-6684		Travesaño balconera HO HI Balcony transom HS HI	2440,2	89,61	78
COR-6690		Umbral 70 mm 70 mm threshold	1040,8	38,7	110
COR-6691		Umbral monobloc 167 mm 167 mm monoblock threshold	1910,2	78,79	111
COR-6692		Umbral monobloc 227 mm 227 mm monoblock threshold	2442,1	104,35	111
COR-6693		Bandeja umbral 167 mm 167 mm door cill	972	45,52	127
COR-6694		Bandeja umbral 227 mm 227 mm door cill	1501,2	71,19	128
COR-6695		Goterón Drip profile	321,3	-	131
COR-6698		Hoja semivista inversora puerta/balconera HI Balcony/door inverter half-hidden sash HI	2587,5	98,99	99
COR-6698 XX		Hoja semivista inversora puerta/balconera HI con juntas Balcony/door inverter half-hidden sash HI with gaskets	2587,5	98,99	99
COR-6699		Hoja semivista inversora tubular puerta/balconera HI Balcony/door tubular inverter half-hidden sash HI	2652,3	102,19	100
COR-6699 XX		Hoja semivista inversora tubular puerta/balconera HI con juntas Balcony/door tubular inverter half-hidden sash HI with gaskets	2652,3	102,19	100
COR-6755		Unión de marcos con refuerzo HI Frame joint profile with reinforcement HI	1648,9	62,83	111
COR-6756		Unión de marcos con doble refuerzo HI Frame joint profile with double reinforcement	2094,4	83,16	112
COR-7010		Viertaguas superior Top rain gutter	221,4	11,76	131

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COR-7011		Junquillo recto clip para fijos - HO Straight beading clip for fixed-Hidden Sash	432	25,17	116
COR-7088		Junquillo exterior HO - Negro Hidden sash outside beading - Black	-	-	113
COR-7090		Junquillo para fijos - HO Beading for fixed part - Hidden Sash	459	26,71	117
COR-7098		Junquillo de 18 mm para fijos - HO 18 mm beading for fixed part - Hidden Sash	413,1	23,57	116
COR-7188		Junquillo exterior hoja oculta - Gris Hidden sash outside beading - Gray	-	-	114
COR-7251		Unión de marcos oculta Concealed frame union profile	105,3	5,15	113
COR-7252		Tubo 25x25 INOX 25x25 stainless tube	-	18,8	122
COR-7354		Unión de marcos Frame joint profile	1143,4	42,5	112
COR-7355		Unión de marcos con refuerzo Frame joint profile with reinforcement	1648,9	62,83	112
COR-7356		Unión de marcos con doble refuerzo Frame joint profile with double reinforcement	2094,4	83,16	113
COR-7357		Esquinero regulable hembra Adjustable corner male	1521	63,05	107
COR-7358		Esquinero regulable macho Adjustable corne male	1512,9	63,84	108
COR-7359		Esquinero recto Straight corner	2038,7	86,13	108
COR-7960		Condensación Condensation	1179,5	43,39	106

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COR-7961		Condensación HI HI condensation	1179,5	43,39	106
COR-7967		Suplemento drenaje oculto Concealed drainage subcill	1257,8	44,23	109
COR-7968		Suplemento drenaje oculto HI Concealed drainage subcill HI	1257,8	44,23	110
COR-7980		Esquinero regulable Adjustable corner	1706,6	74,14	109
COR-7985		Suplemento marco Frame supplement	2061,4	70,38	110
COR-7993		Remate enganches Hook finishing	78,3	4,23	120
COR-8036		Suplemento marco con enganches de 30 mm 30 mm frame supplement with hook	1068,8	38,48	110
COR-8055		Tapeta divisor de hoja HO Cover sash divider HS	345,6	17,85	104
COR-8111		Marco monobloc perimetral 75 mm HO 75 mm perimeter monoblock frame HS	2100,4	75,29	63
COR-8112		Marco monobloc perimetral 95mm HO 95 mm perimeter monoblock frame HS	2311	85,37	64
COR-8113		Marco monobloc perimetral 115 mm HO 115 mm perimeter monoblock frame HS	2532,4	95,96	65
COR-8114		Marco monobloc perimetral 135 mm HO 135 mm perimeter monoblock frame HS	2737,6	105,59	66
COR-8115		Marco monobloc perimetral 155 mm HO 155 mm perimeter monoblock frame HS	2953,6	115,91	67
COR-8116		Marco monobloc perimetral 175 mm HO 175 mm perimeter monoblock frame HS	314,53	124,72	68

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COR-8117		Marco monobloc perimetral 195 mm HO 195 mm perimeter monoblock frame HS	3355,9	134,75	68
COR-8132		Marco con drenaje oculto HO Frame with concealed drainage HS	1708,9	56,02	69
COR-8133		Marco con drenaje oculto y enganche HO Frame with concealed drainage and attachments HS	1725,1	57,67	69
COR-8149		Suplemento junquillo HO Bead supplement HS	332,1	16,76	117
COR-8165		Solera 165mm HO Subcill 165mm HS	2430	96,5	70
COR-8166		Solera 225mm HO Subcill 225mm HS	2929,5	121,26	70
COR-8170		Dintel 75mm HO Lintel 75mm HS	1684,8	61,71	71
COR-8172		Marco monobloc lateral 95 mm HO 95 mm side monoblock frame HS	1819,8	66,46	71
COR-8173		Marco monobloc lateral 115 mm HO 155 mm side monoblock frame HS	1992,6	74,53	72
COR-8174		Marco monobloc lateral 135 mm HO 135 mm side monoblock frame HS	2151,6	82,53	73
COR-8175		Marco monobloc lateral 155 mm HO 155 mm side monoblock frame HS	2392,2	93,55	74
COR-8176		Marco monobloc lateral 175 mm HO 175 mm side monoblock frame HS	2554,2	101,65	74
COR-8177		Marco monobloc lateral 195 mm 70 HO 195 mm side monoblock frame HS	2727	109,71	75
COR-8540		Soporte barandilla superpuesta Juliet balcony support	1012,5	34,51	123

REFERENCIA REFERENCE	DISEÑO DESIGN	DESCRIPCIÓN DESCRIPTION	PESO WEIGHT (g/m)	SUPERF. SURFACE (dm^2/m)	PÁG PAG
COR-8541		Soporte barandilla superpuesta doble Juliet balcony support double	1512	49,19	123

2. PERFILES A ESCALA
2. PROFILES TO SCALE

IMPORTANTE

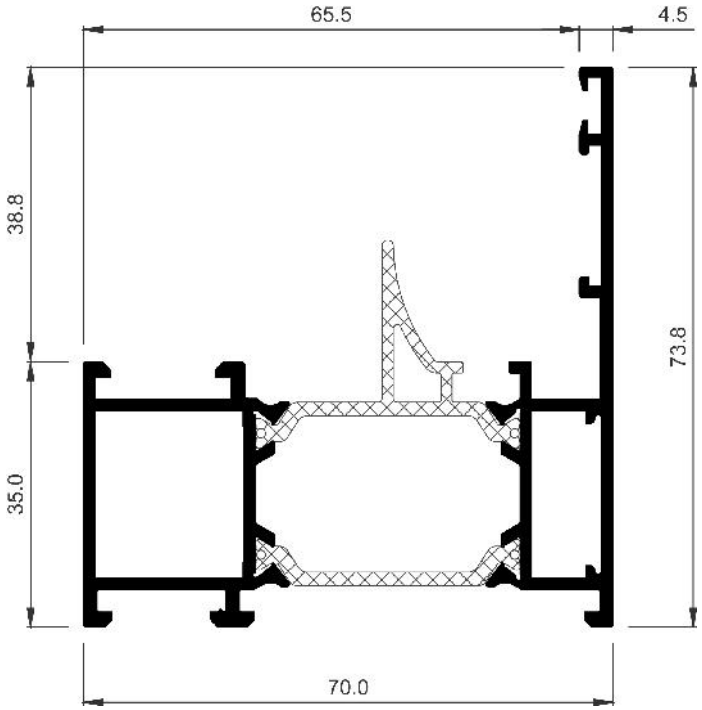
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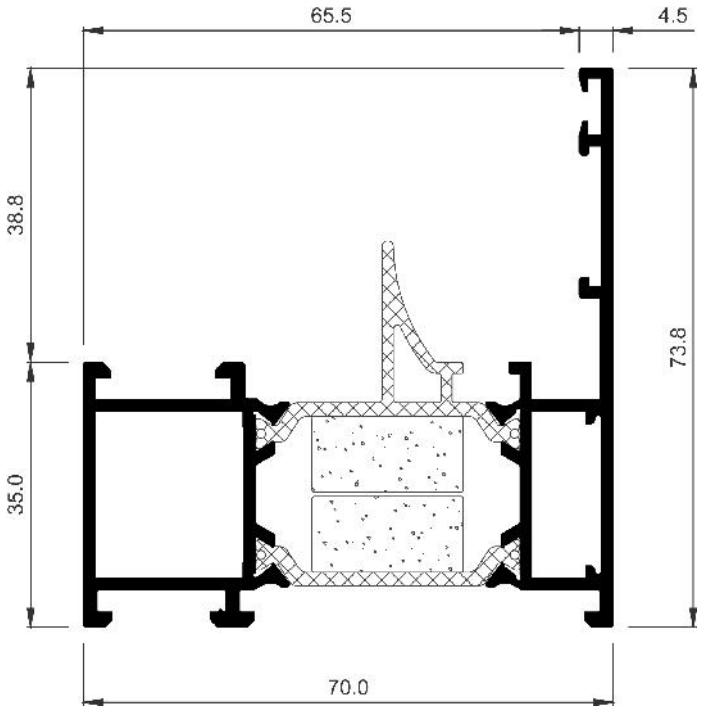
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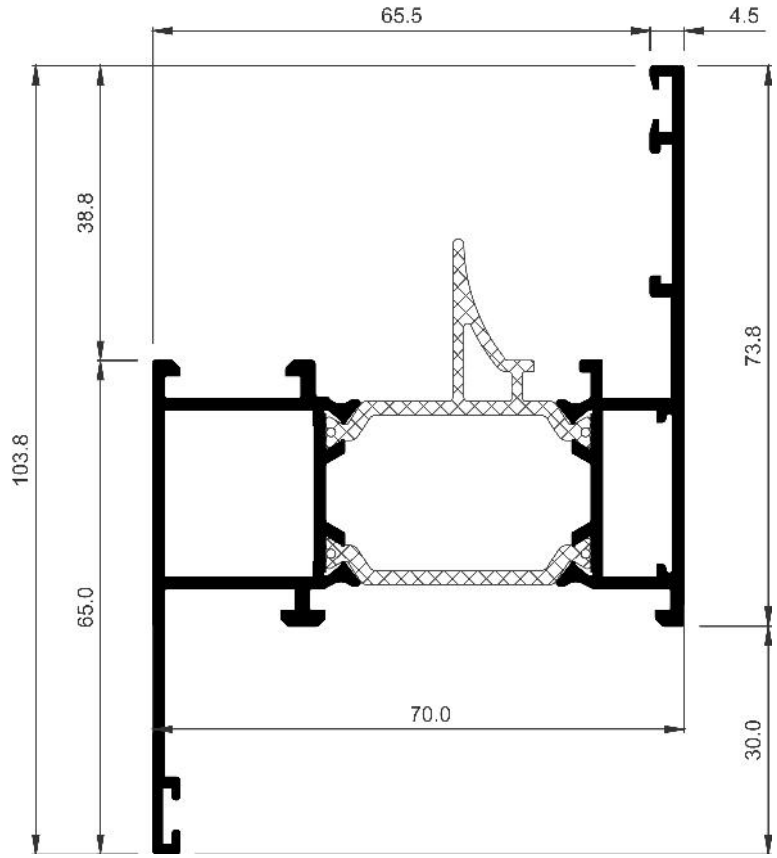
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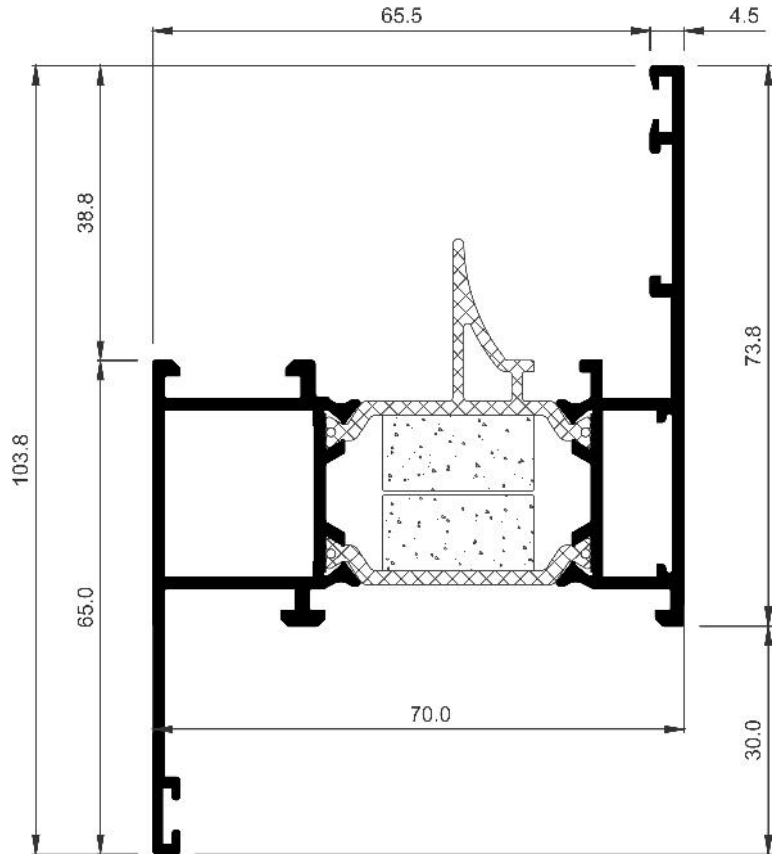
COR-6610	
Descripción Description	Marco alto ventana HO Window high frame HS
Peso Weight **(g/m)**	1597,7
Superficie Surface **(dm²/m)**	57,72
Ix (cm⁴)	14,96
Iy (cm⁴)	32,96
Escuadra principal Main corner cleat	396710
Troquel Punching machine	426698
Escuadra secundaria Secondary corner cleat	366733
Escuadra alineamiento Alignment corner cleat	287310



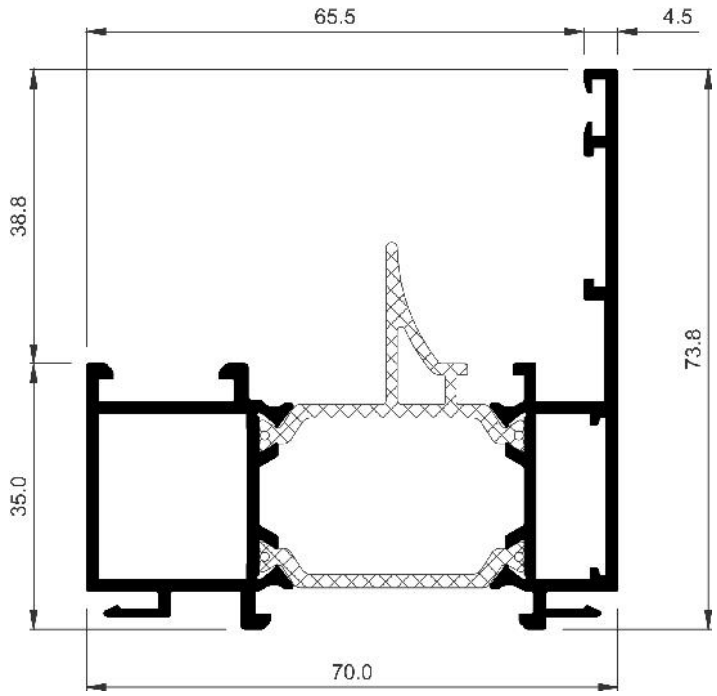
COR-6611	
Descripción Description	Marco alto ventana HO HI Window high frame HS HI
Peso Weight **(g/m)**	1597,7
Superficie Surface **(dm²/m)**	57,72
Ix (cm⁴)	14,96
Iy (cm⁴)	32,96
Escuadra principal Main corner cleat	396710
Troquel Punching machine	426698
Escuadra secundaria Secondary corner cleat	366733
Escuadra alineamiento Alignment corner cleat	287310



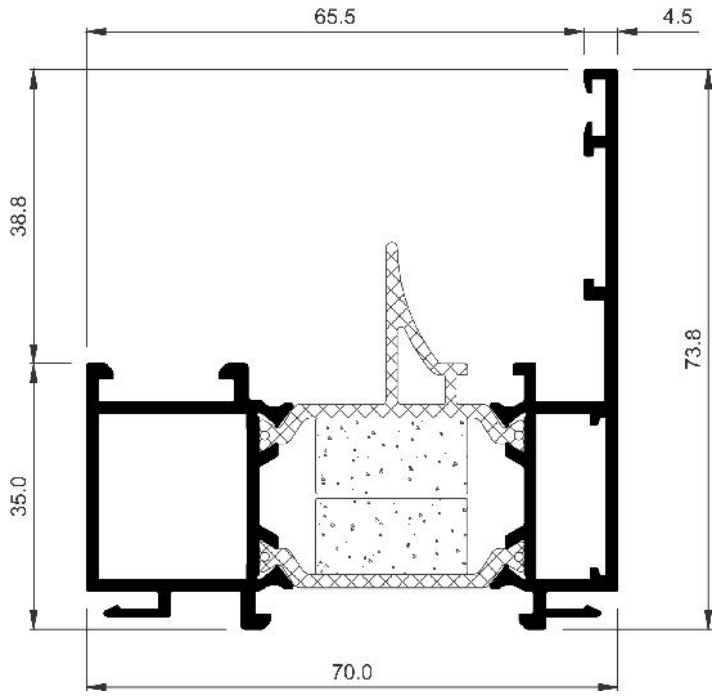
COR-6612	
Descripción Description	Marco alto ventana con solape 30 mm HO Window high frame with 30 mm overlap HS
Peso Weight **(g/m)**	1721,9
Superficie Surface **(dm^2/m)**	64,79
Ix (cm^4)	22,69
Iy (cm^4)	39,59
Escuadra principal Main corner cleat	396710
Troquel Punching machine	426698
Escuadra secundaria Secondary corner cleat	366733
Escuadra alineamiento Alignment corner cleat	287310 960023



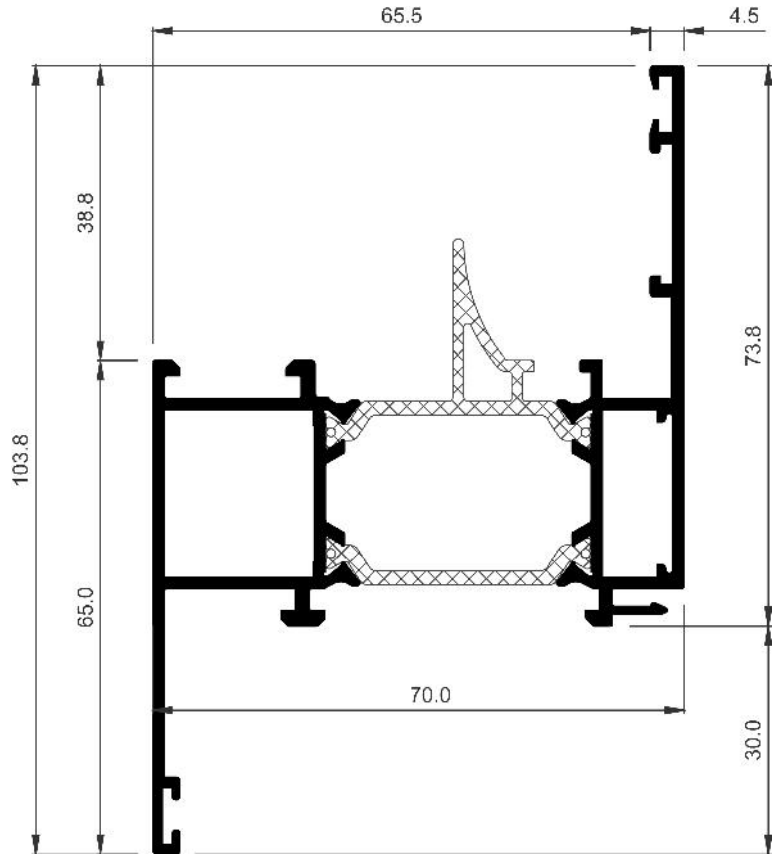
COR-6613	
Descripción Description	Marco alto ventana con solape 30 mm HO HI Window high frame with 30 mm overlap HS HI
Peso Weight **(g/m)**	1721,9
Superficie Surface **(dm^2/m)**	64,79
Ix (cm^4)	22,69
Iy (cm^4)	39,59
Escuadra principal Main corner cleat	396710
Troquel Punching machine	426698
Escuadra secundaria Secondary corner cleat	366733
Escuadra alineamiento Alignment corner cleat	287310 960023



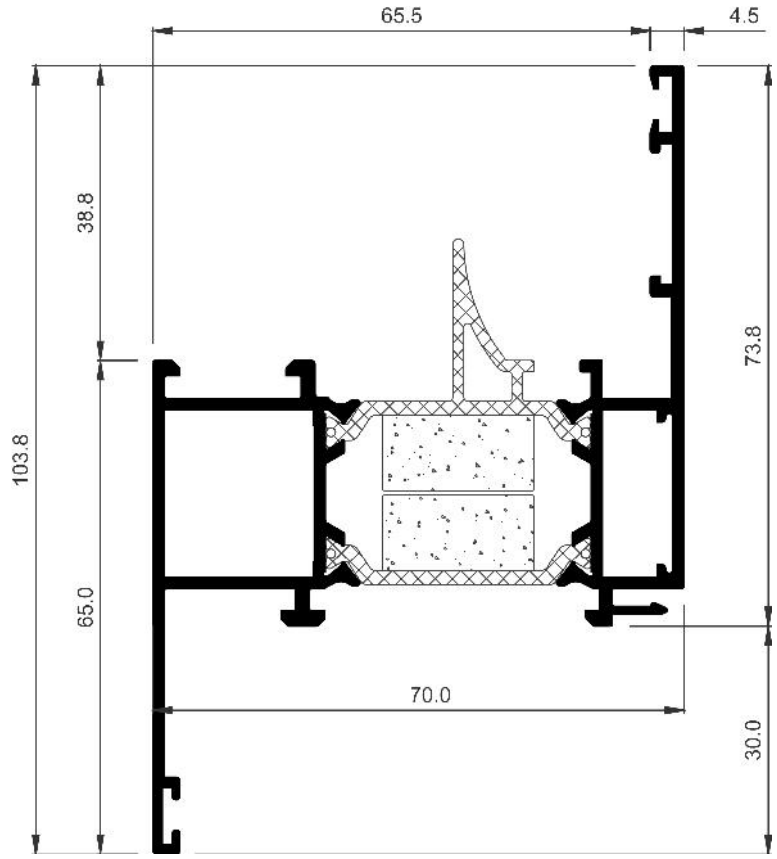
COR-6614	
Descripción Description	Marco alto ventana con engaches HO Window high frame with hooks HS
Peso Weight **(g/m)**	1605,8
Superficie Surface **(dm^2/m)**	59,43
Ix (cm^4)	15,05
Iy (cm^4)	31,96
Escuadra principal Main corner cleat	396710
Troquel Punching machine	426698
Escuadra secundaria Secondary corner cleat	366733
Escuadra alineamiento Alignment corner cleat	287310



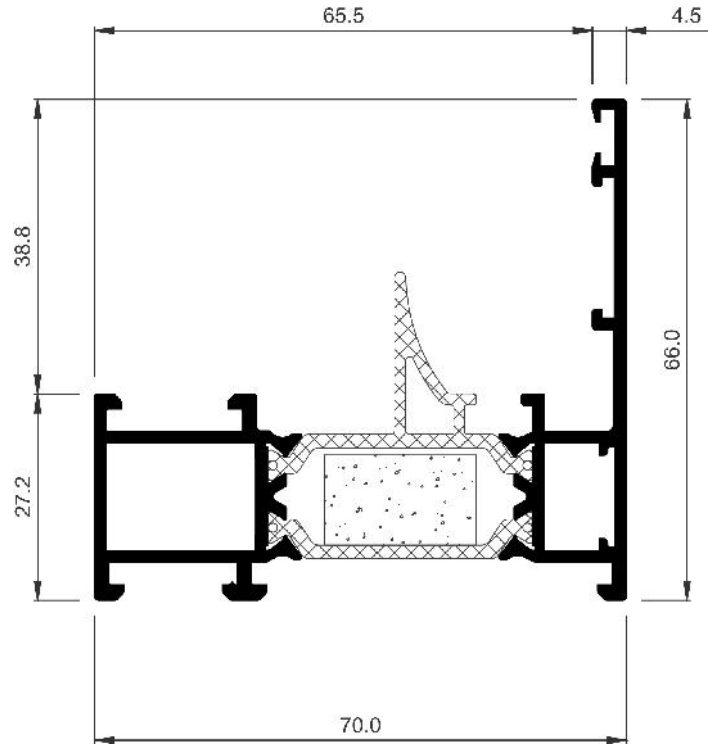
COR-6615	
Descripción Description	Marco alto ventana con engaches HO HI Window high frame with hooks HS HI
Peso Weight **(g/m)**	1605,8
Superficie Surface **(dm^2/m)**	59,43
Ix (cm^4)	15,05
Iy (cm^4)	31,96
Escuadra principal Main corner cleat	396710
Troquel Punching machine	426698
Escuadra secundaria Secondary corner cleat	366733
Escuadra alineamiento Alignment corner cleat	287310



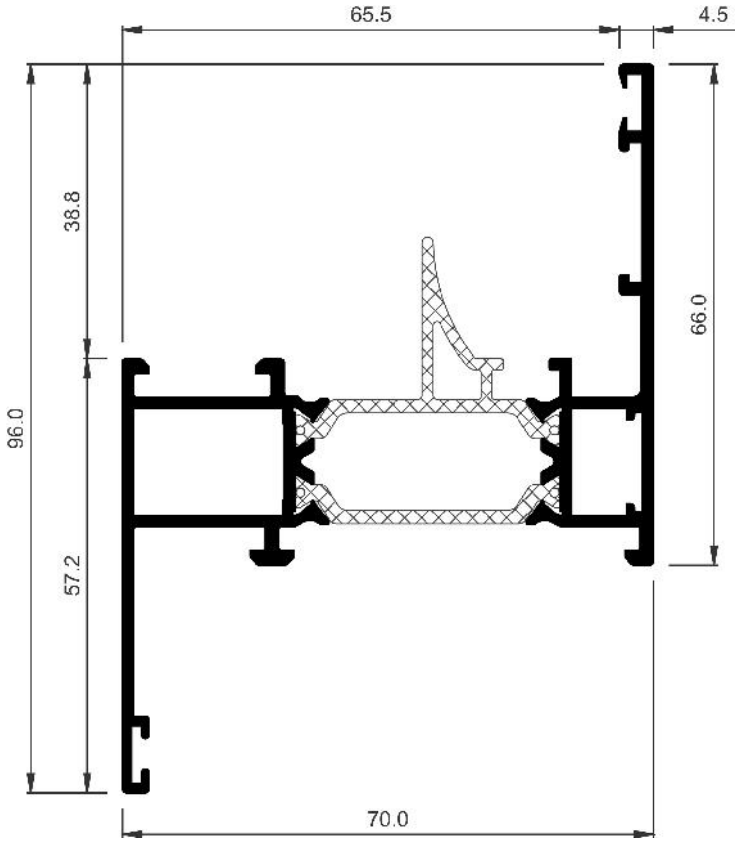
COR-6616	
Descripción Description	Marco alto ventana con solape y enganche HO Window high frame with overlap and hook HS
Peso Weight **(g/m)**	1740,8
Superficie Surface **(dm^2/m)**	66,11
Ix (cm^4)	22,9
Iy (cm^4)	39,46
Escuadra principal Main corner cleat	396710
Troquel Punching machine	426698
Escuadra secundaria Secondary corner cleat	366733
Escuadra alineamiento Alignment corner cleat	287310 960023



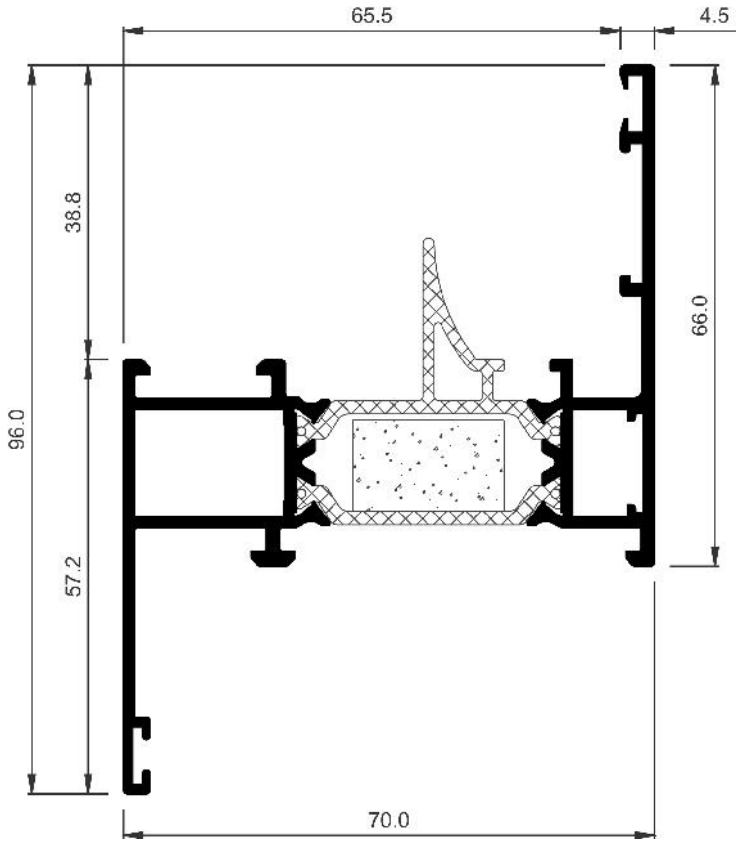
COR-6617	
Descripción Description	Marco alto ventana con solape y enganche HO HI Window high frame with overlap and hook HS HI
Peso Weight **(g/m)**	1740,8
Superficie Surface **(dm^2/m)**	66,11
Ix (cm^4)	22,9
Iy (cm^4)	39,46
Escuadra principal Main corner cleat	396710
Troquel Punching machine	426698
Escuadra secundaria Secondary corner cleat	366733
Escuadra alineamiento Alignment corner cleat	287310 960023



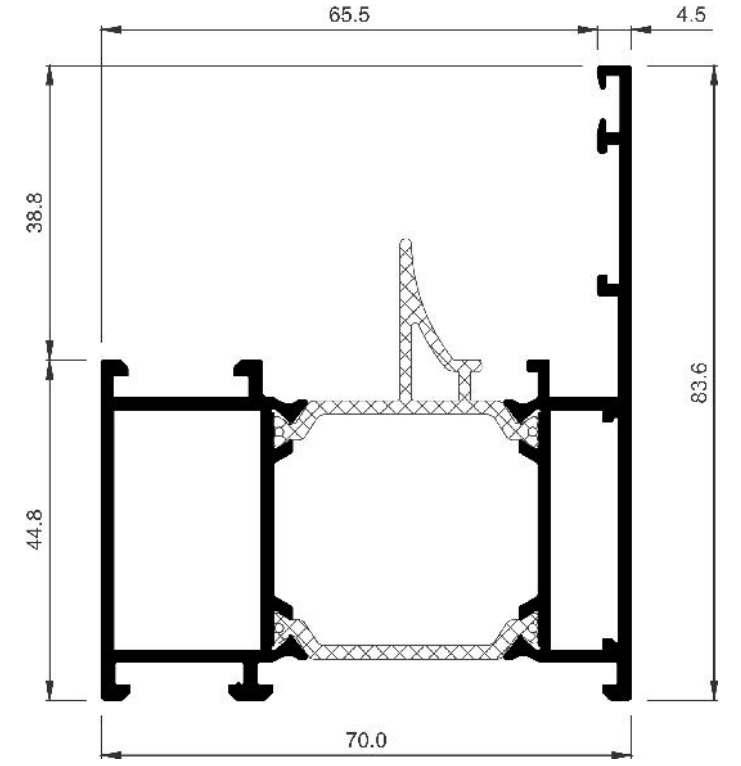
COR-6631	
Descripción Description	Marco ventana HO HI Window frame HS HI
Peso Weight **(g/m)**	1473,5
Superficie Surface **(dm^2/m)**	51,21
Ix (cm^4)	10,58
Iy (cm^4)	29,38
Escuadra principal Main corner cleat	914015
Troquel Punching machine	426698
Escuadra secundaria Secondary corner cleat	327921
Escuadra alineamiento Alignment corner cleat	287310



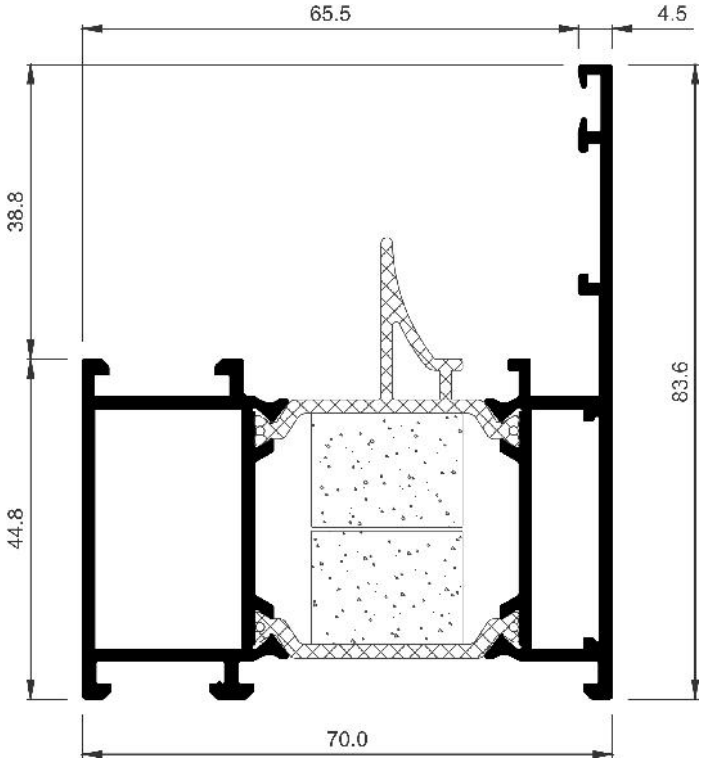
COR-6632	
Descripción Description	Marco ventana con solape 30 mm HO Window frame with 30 mm overlap HS
Peso Weight **(g/m)**	1597,2
Superficie Surface **(dm^2/m)**	58,28
Ix (cm^4)	16,92
Iy (cm^4)	36,06
Escuadra principal Main corner cleat	914015
Troquel Punching machine	426698
Escuadra secundaria Secondary corner cleat	327921
Escuadra alineamiento Alignment corner cleat	287310 960023



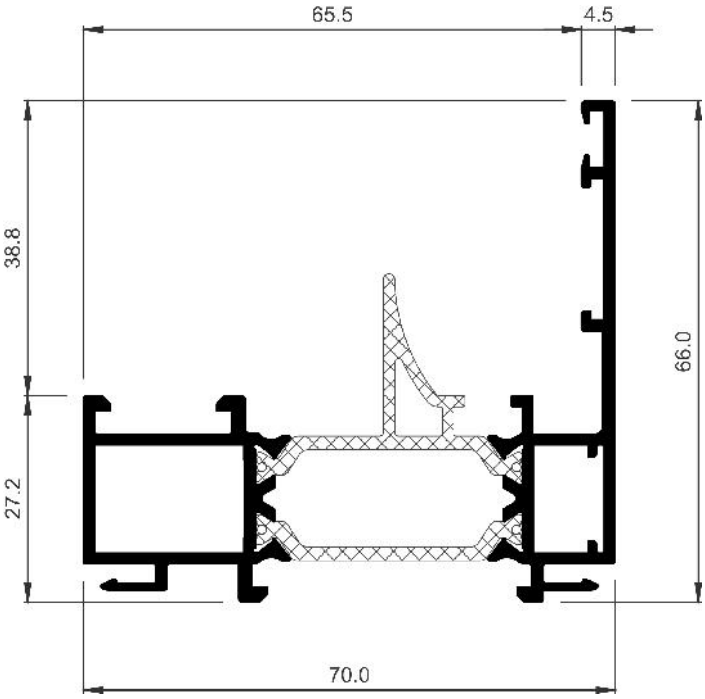
COR-6633	
Descripción Description	Marco ventana con solape 30 mm HO HI Window frame with 30 mm overlap HS HI
Peso Weight **(g/m)**	1597,7
Superficie Surface **(dm^2/m)**	58,28
Ix (cm^4)	16,92
Iy (cm^4)	36,06
Escuadra principal Main corner cleat	914015
Troquel Punching machine	426698
Escuadra secundaria Secondary corner cleat	327921
Escuadra alineamiento Alignment corner cleat	287310 960023



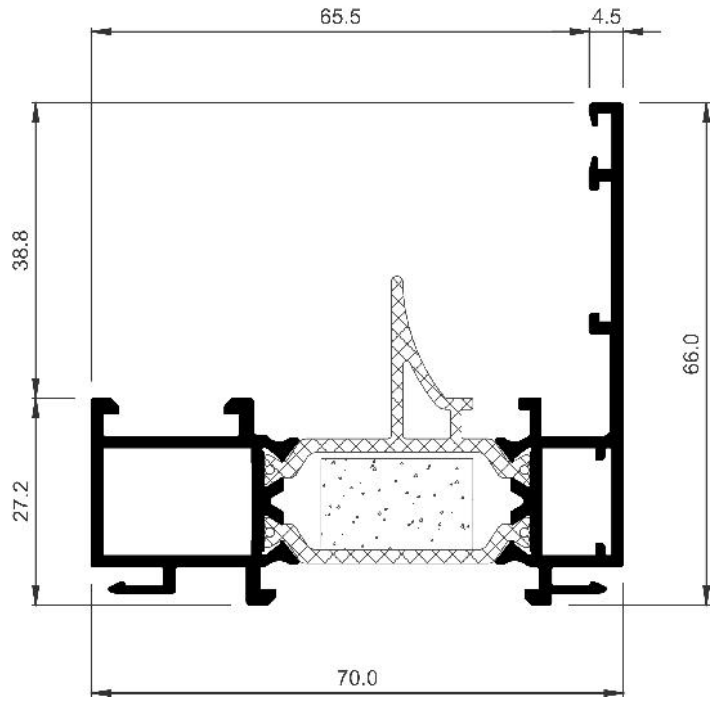
COR-6634	
Descripción Description	Marco balconera HO Balcony frameHS
Peso Weight **(g/m)**	1816,6
Superficie Surface **(dm^2/m)**	65,11
Ix (cm^4)	22,83
Iy (cm^4)	39,17
Escuadra principal Main corner cleat	397907
Troquel Punching machine	426698
Escuadra secundaria Secondary corner cleat	357924
Escuadra alineamiento Alignment corner cleat	287310



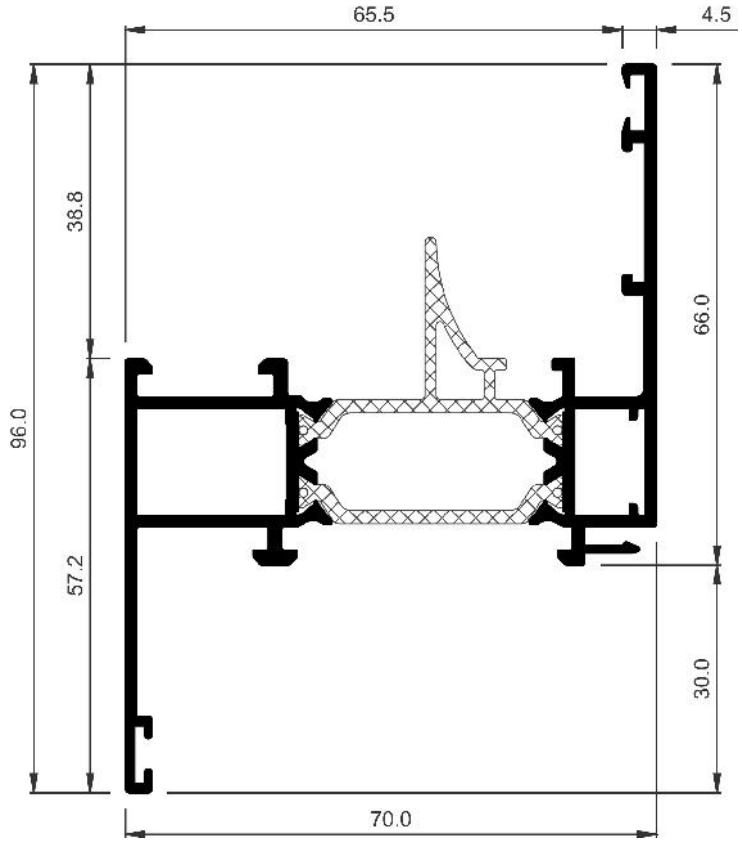
COR-6635	
Descripción Description	Marco balconera HO HI Balcony frame HS HI
Peso Weight **(g/m)**	1816,6
Superficie Surface **(dm²/m)**	65,11
Ix (cm⁴)	22,83
Iy (cm⁴)	39,17
Escuadra principal Main corner cleat	397907
Troquel Punching machine	426698
Escuadra secundaria Secondary corner cleat	357924
Escuadra alineamiento Alignment corner cleat	287310



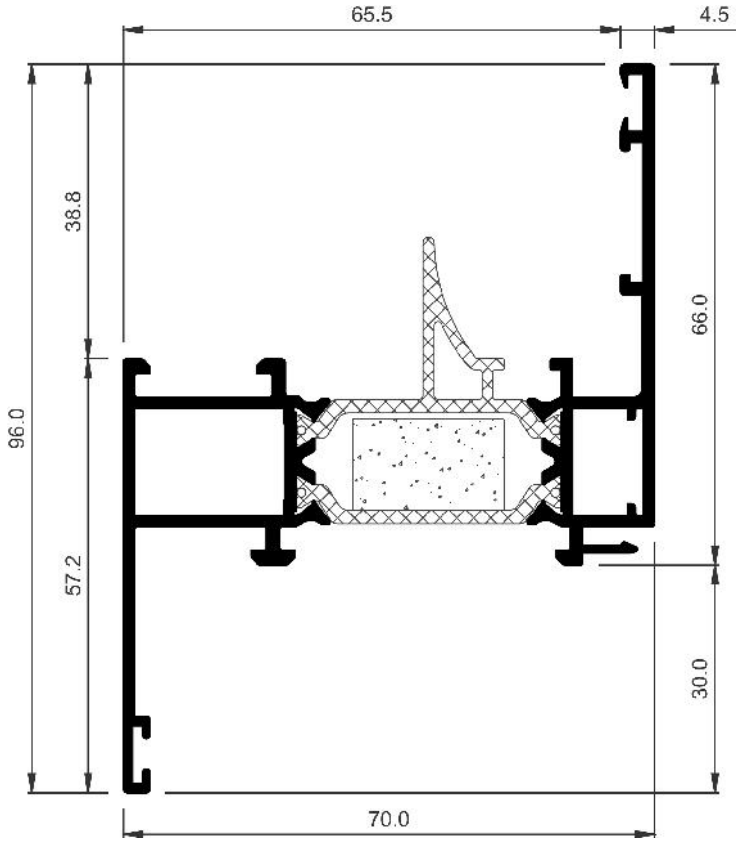
COR-6650	
Descripción Description	Marco ventana con enganches HO Window frame with hooks HS
Peso Weight **(g/m)**	1476,2
Superficie Surface **(dm²/m)**	53,14
Ix (cm⁴)	10,62
Iy (cm⁴)	28,28
Escuadra principal Main corner cleat	914015
Troquel Punching machine	426698
Escuadra secundaria Secondary corner cleat	327921
Escuadra alineamiento Alignment corner cleat	287310



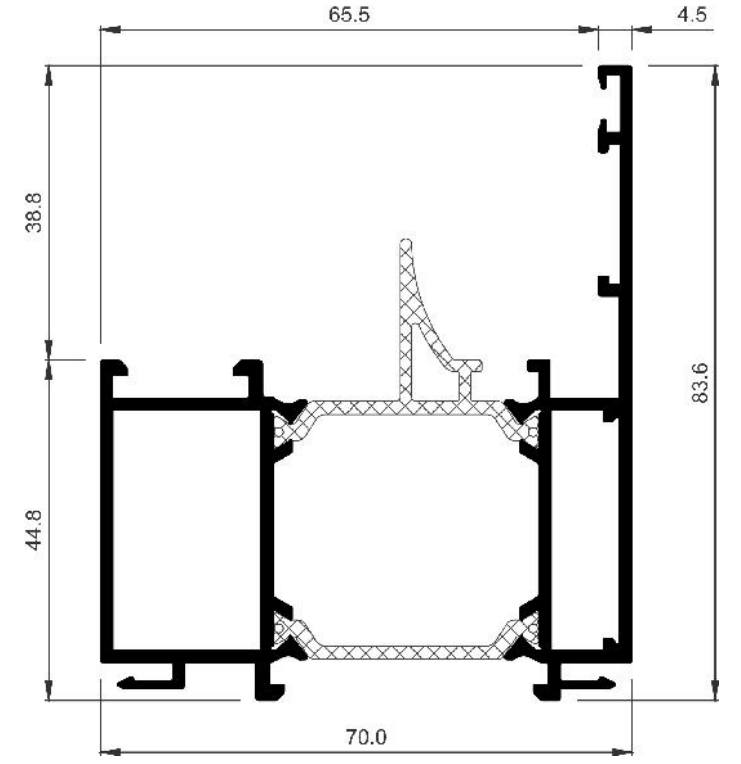
COR-6651	
Descripción Description	Marco ventana con enganches HO HI Window frame with hooks HS HI
Peso Weight **(g/m)**	1476,2
Superficie Surface **(dm^2/m)**	53,14
Ix (cm^4)	10,62
Iy (cm^4)	28,28
Escuadra principal Main corner cleat	914015
Troquel Punching machine	426698
Escuadra secundaria Secondary corner cleat	327921
Escuadra alineamiento Alignment corner cleat	287310



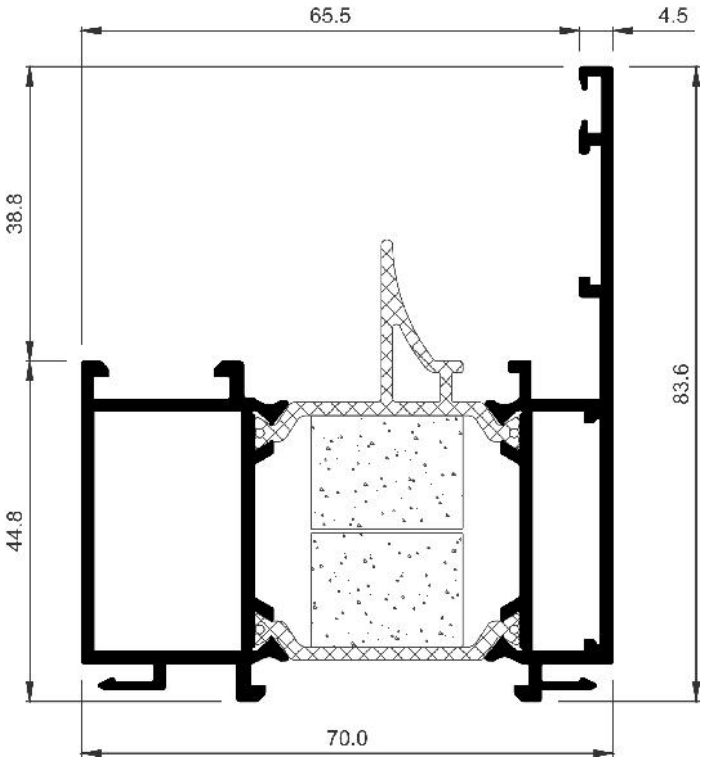
COR-6652	
Descripción Description	Marco ventana con solape y enganche HO Window frame with overlap and hook HS
Peso Weight **(g/m)**	1611,2
Superficie Surface **(dm^2/m)**	59,82
Ix (cm^4)	17,04
Iy (cm^4)	35,8
Escuadra principal Main corner cleat	914015
Troquel Punching machine	426698
Escuadra secundaria Secondary corner cleat	327921
Escuadra alineamiento Alignment corner cleat	287310 960023



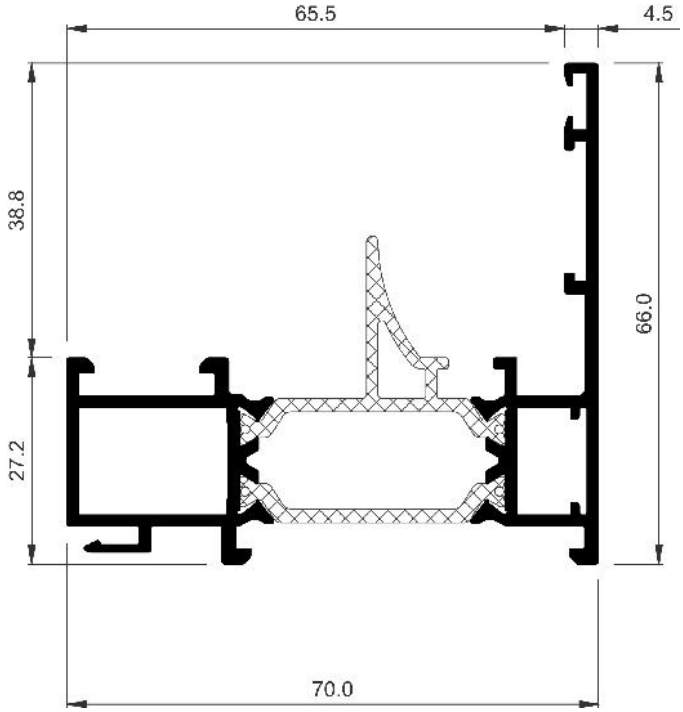
COR-6653	
Descripción Description	Marco ventana con solape y enganche HO HI Window frame with overlap and hook HS HI
Peso Weight **(g/m)**	1611,2
Superficie Surface **(dm^2/m)**	59,82
Ix (cm^4)	17,04
Iy (cm^4)	35,8
Escuadra principal Main corner cleat	914015
Troquel Punching machine	426698
Escuadra secundaria Secondary corner cleat	327921
Escuadra alineamiento Alignment corner cleat	287310 960023



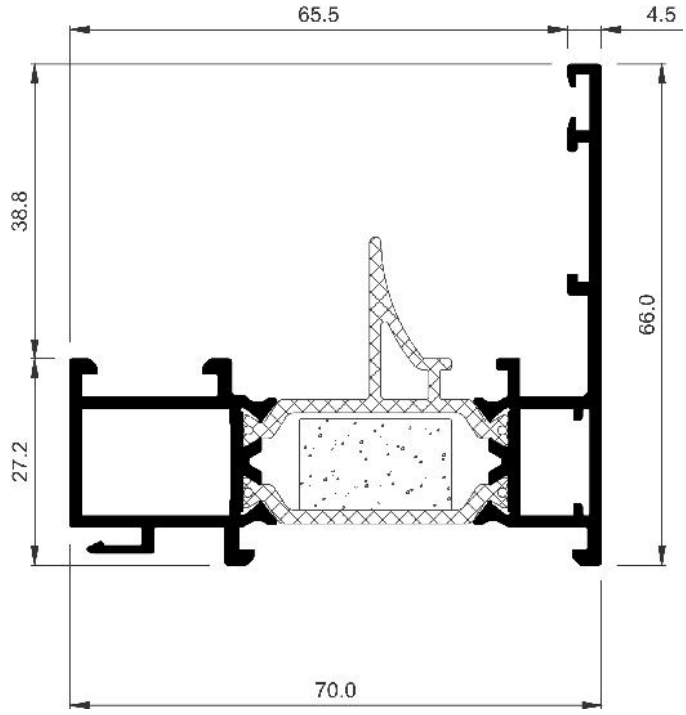
COR-6654	
Descripción Description	Marco balconera con enganches HO Balcony frame with hooks HS
Peso Weight **(g/m)**	1824,5
Superficie Surface **(dm^2/m)**	66,88
Ix (cm^4)	22,97
Iy (cm^4)	38,19
Escuadra principal Main corner cleat	397907
Troquel Punching machine	426698
Escuadra secundaria Secondary corner cleat	357924
Escuadra alineamiento Alignment corner cleat	287310



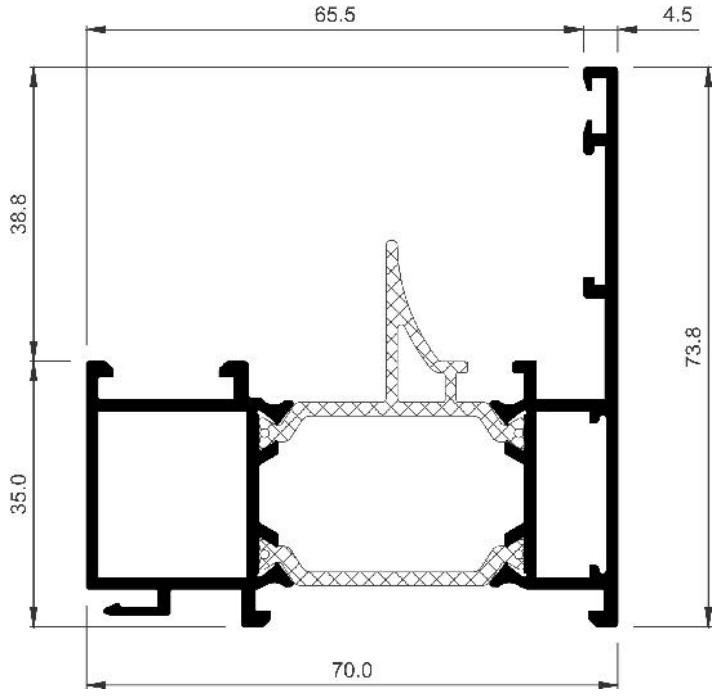
COR-6655	
Descripción Description	Marco balconera con enganches HO HI Balcony frame with hooks HS HI
Peso Weight **(g/m)**	1824,5
Superficie Surface **(dm²/m)**	66,88
Ix (cm⁴)	22,97
Iy (cm⁴)	38,19
Escuadra principal Main corner cleat	397907
Troquel Punching machine	426698
Escuadra secundaria Secondary corner cleat	357924
Escuadra alineamiento Alignment corner cleat	287310



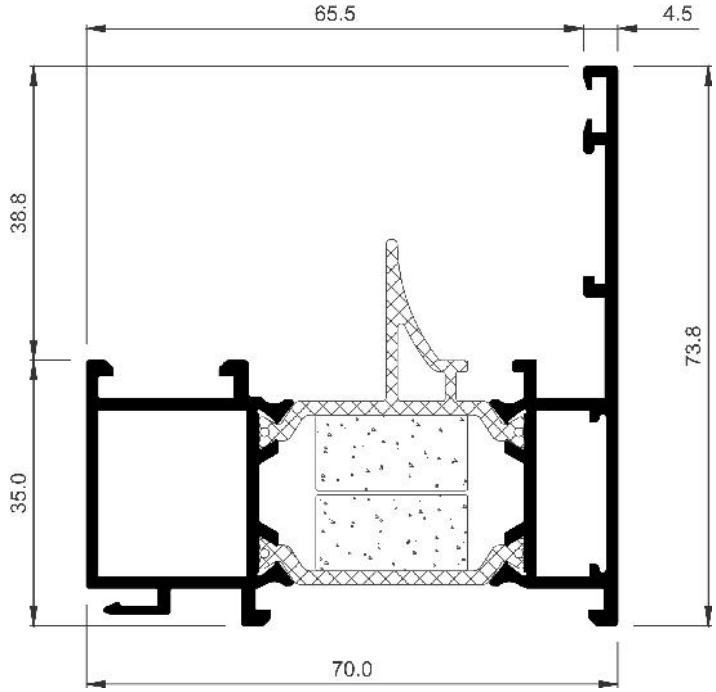
COR-6656	
Descripción Description	Marco ventana con engache interior HO Window frame with interior hook HS
Peso Weight **(g/m)**	1462,7
Superficie Surface **(dm²/m)**	51,6
Ix (cm⁴)	10,41
Iy (cm⁴)	28,45
Escuadra principal Main corner cleat	914015
Troquel Punching machine	426698
Escuadra secundaria Secondary corner cleat	327921
Escuadra alineamiento Alignment corner cleat	287310



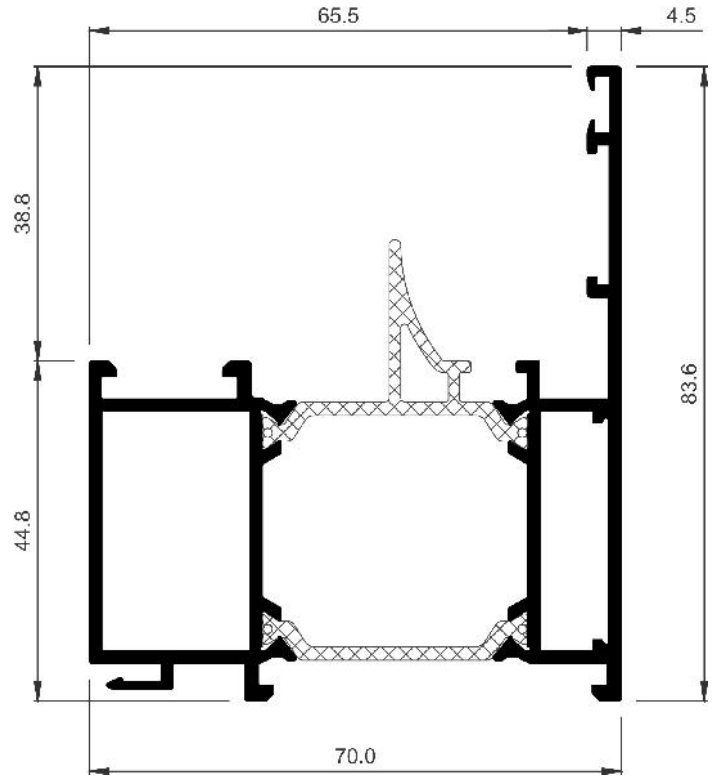
COR-6657	
Descripción Description	Marco ventana con engache interior HO HI Window frame with interior hook HS HI
Peso Weight **(g/m)**	1462,7
Superficie Surface **(dm²/m)**	51,6
Ix (cm⁴)	10,41
Iy (cm⁴)	28,45
Escuadra principal Main corner cleat	914015
Troquel Punching machine	426698
Escuadra secundaria Secondary corner cleat	327921
Escuadra alineamiento Alignment corner cleat	287310



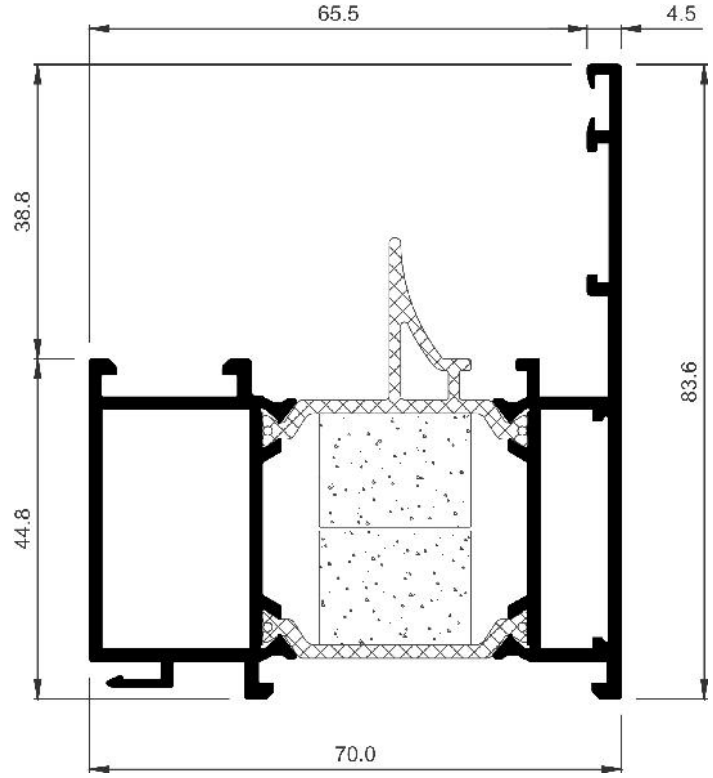
COR-6660	
Descripción Description	Marco alto ventana con engache interior HO Window high frame with interior hook HS
Peso Weight **(g/m)**	1586,9
Superficie Surface **(dm²/m)**	58,11
Ix (cm⁴)	14,74
Iy (cm⁴)	32,14
Escuadra principal Main corner cleat	396710
Troquel Punching machine	426698
Escuadra secundaria Secondary corner cleat	366733
Escuadra alineamiento Alignment corner cleat	287310



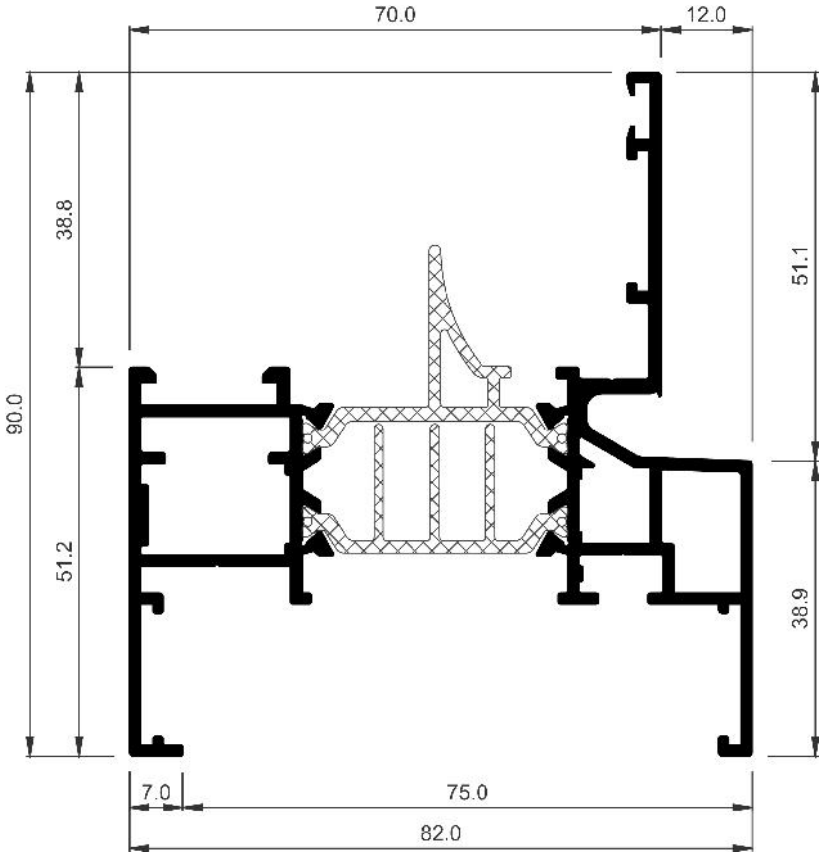
COR-6661	
Descripción Description	Marco alto ventana con engache interior HO HI Window high frame with interior hook HS HI
Peso Weight **(g/m)**	1586,9
Superficie Surface **(dm^2/m)**	58,11
Ix (cm^4)	14,74
Iy (cm^4)	32,14
Escuadra principal Main corner cleat	396710
Troquel Punching machine	426698
Escuadra secundaria Secondary corner cleat	366733
Escuadra alineamiento Alignment corner cleat	287310



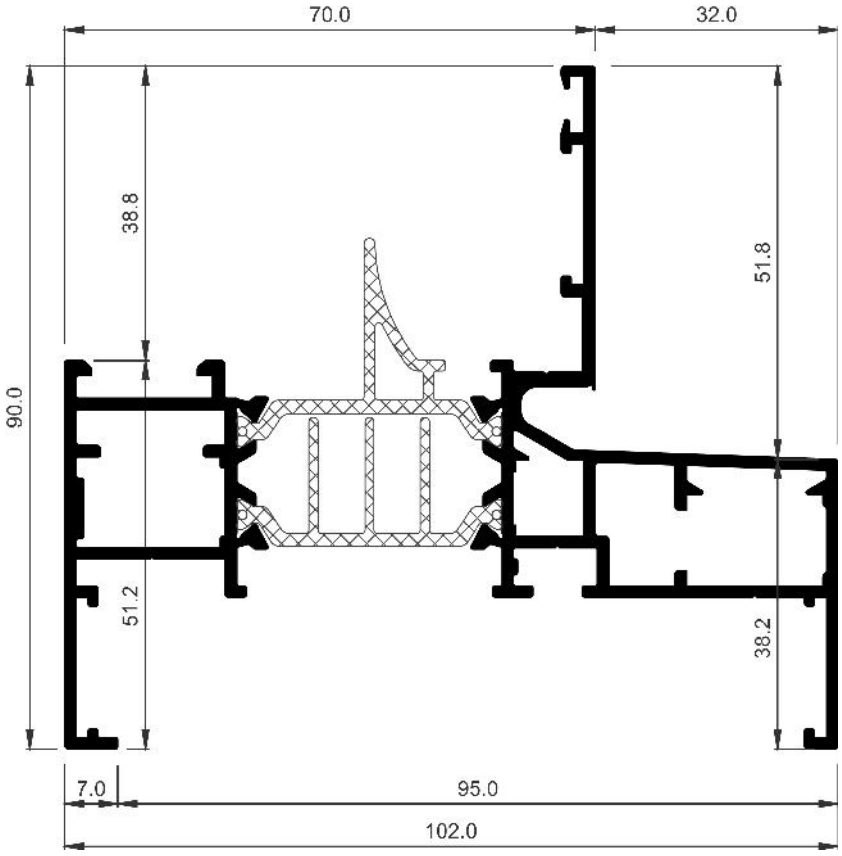
COR-6662	
Descripción Description	Marco balconera con enganche interior HO Balcony frame with interior hook HS
Peso Weight **(g/m)**	1808,3
Superficie Surface **(dm^2/m)**	65,51
Ix (cm^4)	22,52
Iy (cm^4)	38,36
Escuadra principal Main corner cleat	397907
Troquel Punching machine	426698
Escuadra secundaria Secondary corner cleat	357924
Escuadra alineamiento Alignment corner cleat	287310



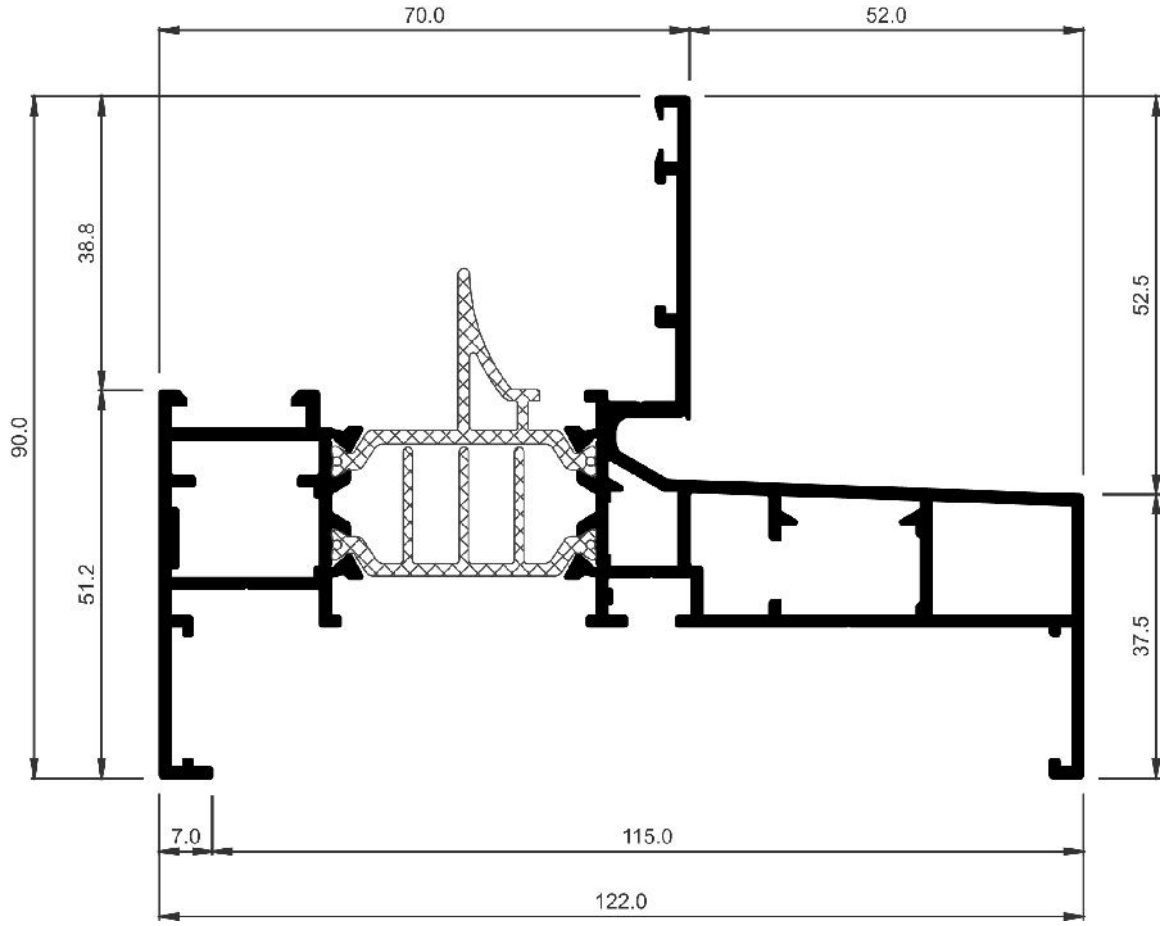
COR-6663	
Descripción Description	Marco balconera con enganche interior HO HI Balcony frame with interior hook HS HI
Peso Weight **(g/m)**	1808,3
Superficie Surface **(dm²/m)**	65,51
Ix (cm⁴)	22,52
Iy (cm⁴)	38,36
Escuadra principal Main corner cleat	397907
Troquel Punching machine	426698
Escuadra secundaria Secondary corner cleat	357924
Escuadra alineamiento Alignment corner cleat	287310



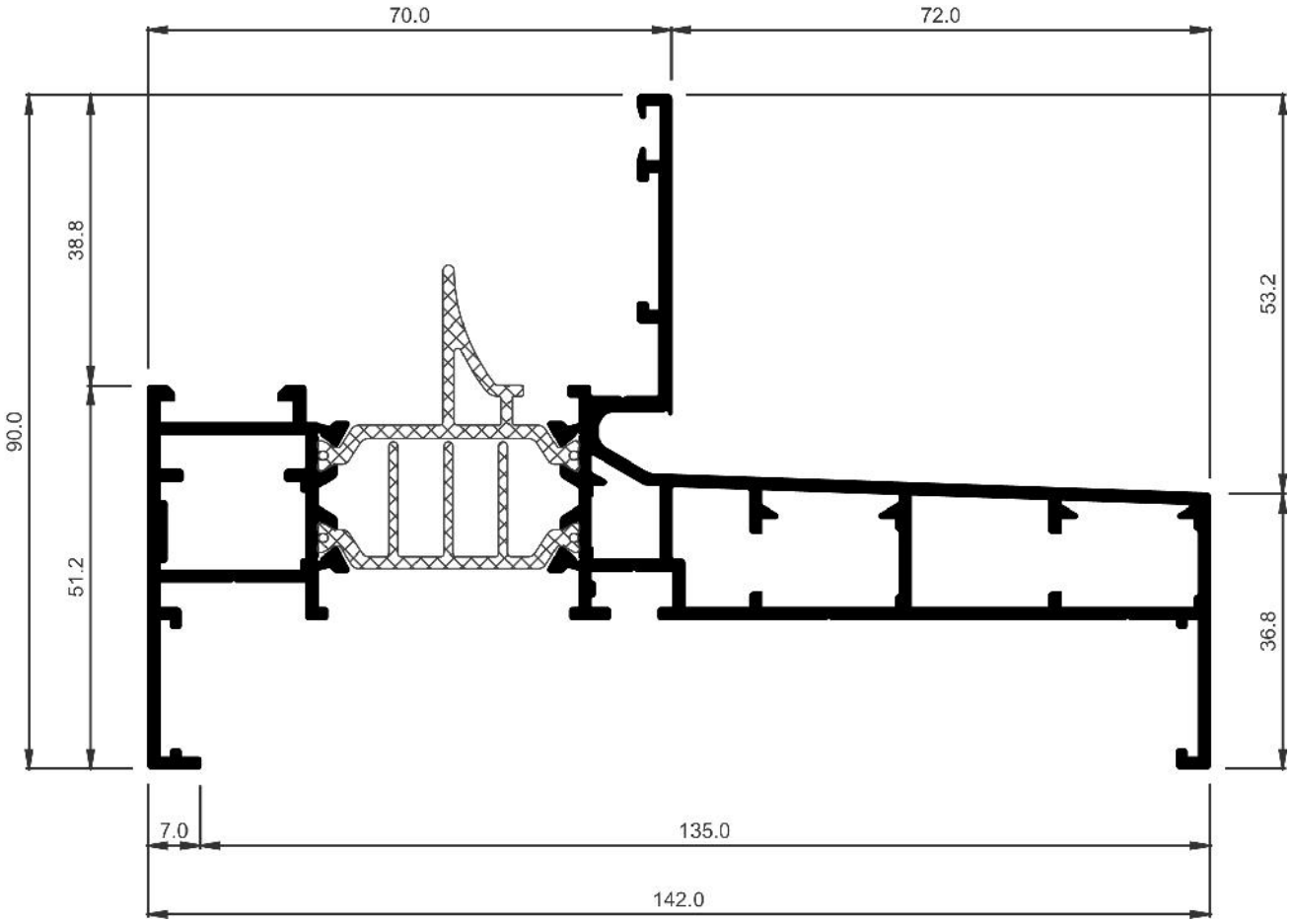
COR-8111	
Descripción Description	Marco monobloc perimetral 75 mm HO 75 mm perimeter monoblock frame HS
Peso Weight **(g/m)**	2100,4
Superficie Surface **(dm²/m)**	75,29
Ix (cm⁴)	21,33
Iy (cm⁴)	53,21
Escuadra principal Main corner cleat	264240
Troquel Punching machine	426698
Escuadra secundaria Secondary corner cleat	418130
Escuadra alineamiento Alignment corner cleat	408150



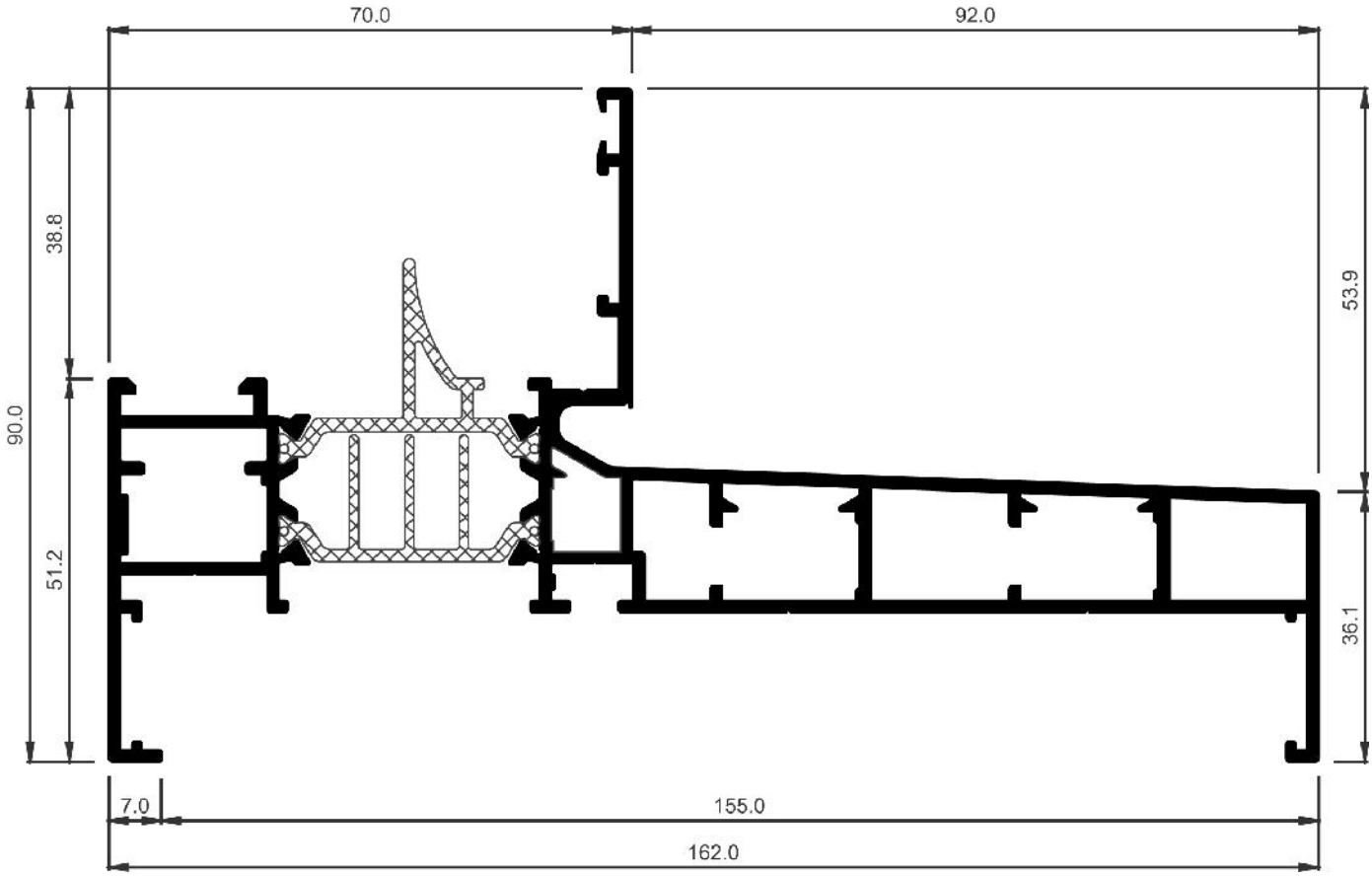
COR-8112	
Descripción Description	Marco monobloc perimetral 95mm HO 95 mm perimeter monoblock frame HS
Peso Weight **(g/m)**	2311
Superficie Surface **(dm^2/m)**	85,37
Ix (cm^4)	22,13
Iy (cm^4)	78,18
Escuadra principal Main corner cleat	264240
Troquel Punching machine	426698
Escuadra secundaria Secondary corner cleat	264240
Escuadra alineamiento Alignment corner cleat	408150



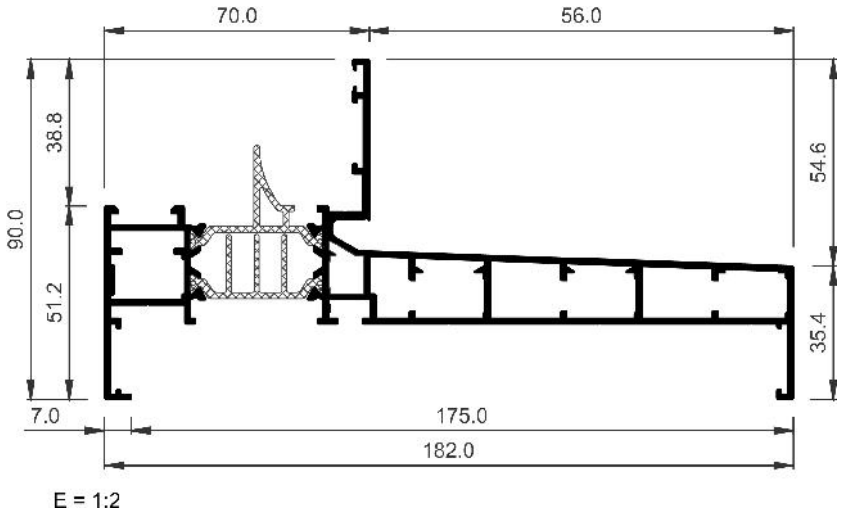
COR-8113	
Descripción Description	Marco monobloc perimetral 115 mm HO 115 mm perimeter monoblock frame HS
Peso Weight **(g/m)**	2532,4
Superficie Surface **(dm^2/m)**	95,96
Ix (cm^4)	22,91
Iy (cm^4)	115,33
Escuadra principal Main corner cleat	264240
Troquel Punching machine	426698
Escuadra secundaria Secondary corner cleat	264240
Escuadra alineamiento Alignment corner cleat	408150



COR-8114	
Descripción Description	Marco monobloc perimetral 135 mm HO 135 mm perimeter monoblock frame HS
Peso Weight **(g/m)**	2737,6
Superficie Surface **(dm^2/m)**	105,59
Ix (cm^4)	23,57
Iy (cm^4)	166,36
Escuadra principal Main corner cleat	264240
Troquel Punching machine	426698
Escuadra secundaria Secondary corner cleat	264240
Escuadra alineamiento Alignment corner cleat	408150

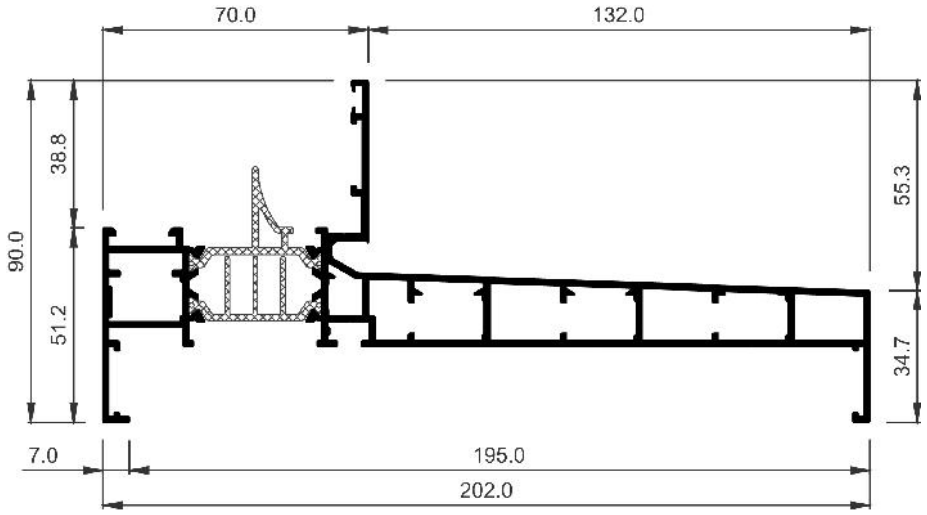


COR-8115	
Descripción Description	Marco monobloc perimetral 155 mm HO 155 mm perimeter monoblock frame HS
Peso Weight **(g/m)**	2953,6
Superficie Surface **(dm^2/m)**	115,91
Ix (cm^4)	24,21
Iy (cm^4)	233,36
Escuadra principal Main corner cleat	264240
Troquel Punching machine	426698
Escuadra secundaria Secondary corner cleat	264240
Escuadra alineamiento Alignment corner cleat	408150



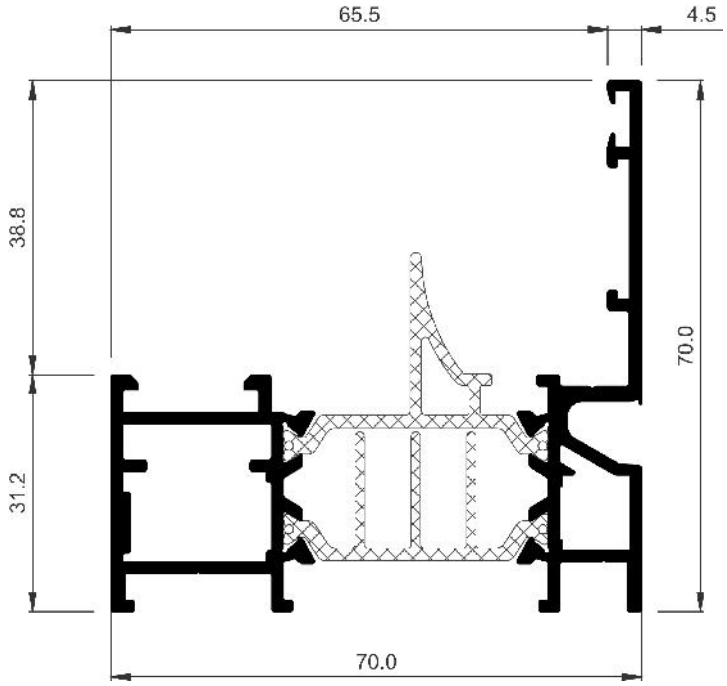
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COR-8116	
Descripción Description	Marco monobloc perimetral 175 mm HO 175 mm perimeter monoblock frame HS
Peso Weight **(g/m)**	314,53
Superficie Surface **(dm²/m)**	124,72
Ix (cm⁴)	24,77
Iy (cm⁴)	313,81
Escuadra principal Main corner cleat	264240
Troquel Punching machine	426698
Escuadra secundaria Secondary corner cleat	264240
Escuadra alineamiento Alignment corner cleat	408150

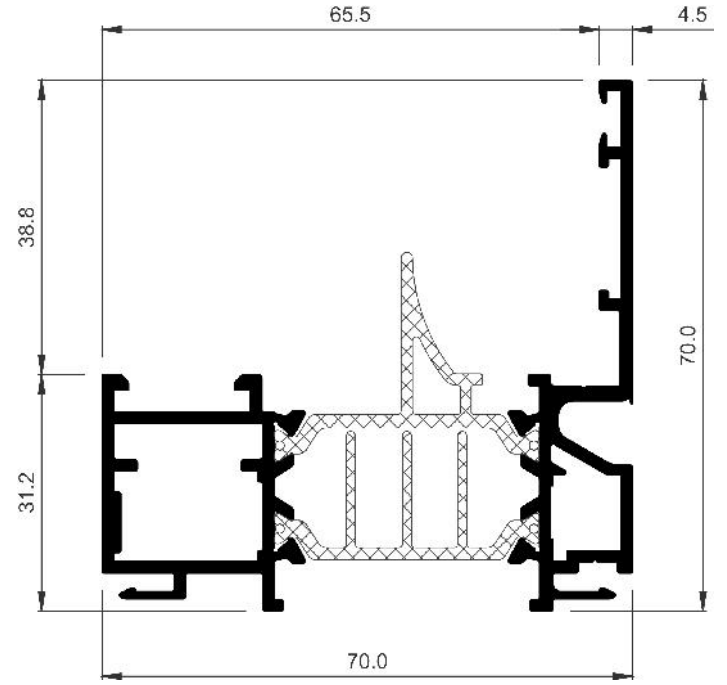


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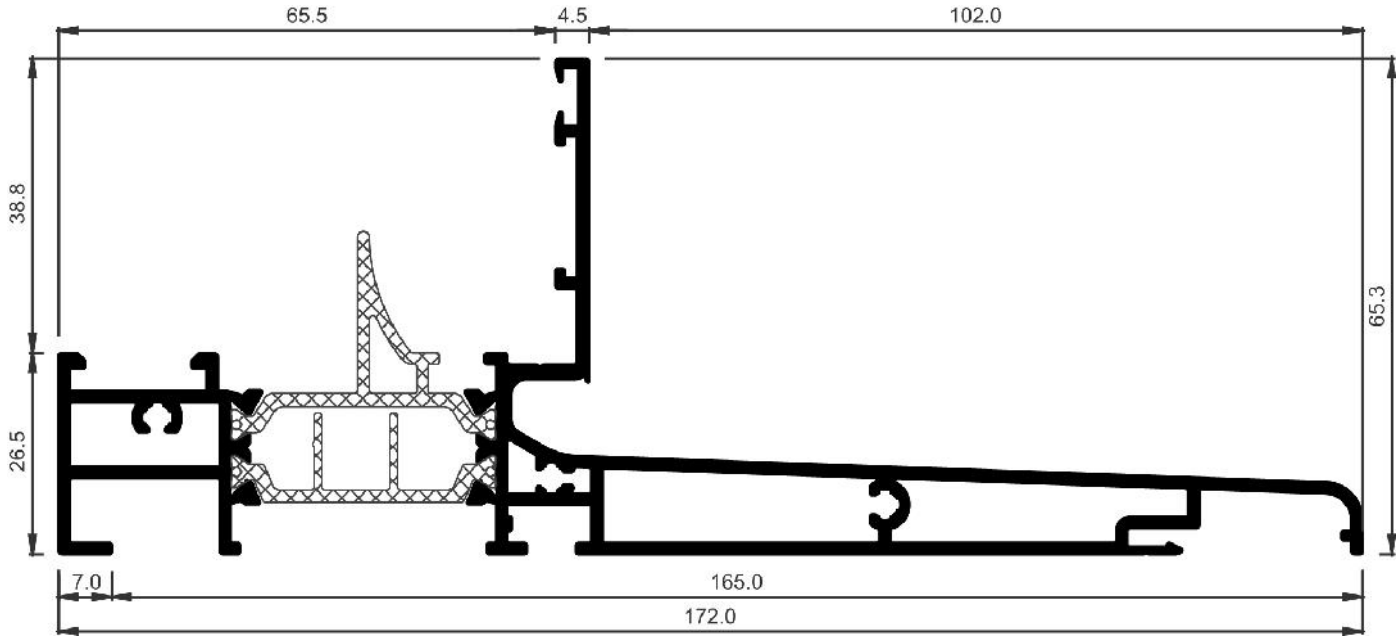
COR-8117	
Descripción Description	Marco monobloc perimetral 195 mm HO 195 mm perimeter monoblock frame HS
Peso Weight **(g/m)**	3355,9
Superficie Surface **(dm²/m)**	134,75
Ix (cm⁴)	25,32
Iy (cm⁴)	416,98
Escuadra principal Main corner cleat	264240
Troquel Punching machine	426698
Escuadra secundaria Secondary corner cleat	264240
Escuadra alineamiento Alignment corner cleat	408150



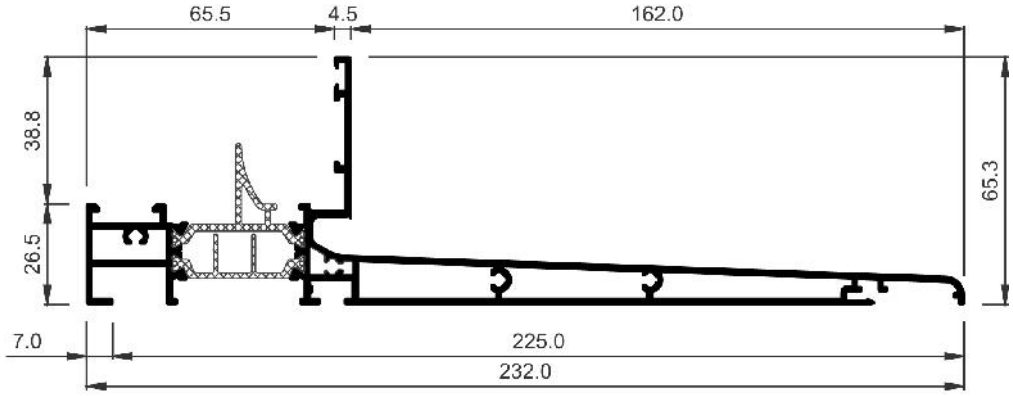
COR-8132	
Descripción Description	Marco con drenaje oculto HO Frame with concealed drainage HS
Peso Weight **(g/m)**	1708,9
Superficie Surface **(dm^2/m)**	56,02
Ix (cm^4)	12,58
Iy (cm^4)	32,77
Escuadra principal Main corner cleat	264240
Troquel Punching machine	426698
Escuadra secundaria Secondary corner cleat	418130
Escuadra alineamiento Alignment corner cleat	408150



COR-8133	
Descripción Description	Marco con drenaje oculto y enganche HO Frame with concealed drainage and attachments HS
Peso Weight **(g/m)**	1725,1
Superficie Surface **(dm^2/m)**	57,67
Ix (cm^4)	12,77
Iy (cm^4)	32,4
Escuadra principal Main corner cleat	264240
Troquel Punching machine	426698
Escuadra secundaria Secondary corner cleat	418130
Escuadra alineamiento Alignment corner cleat	408150

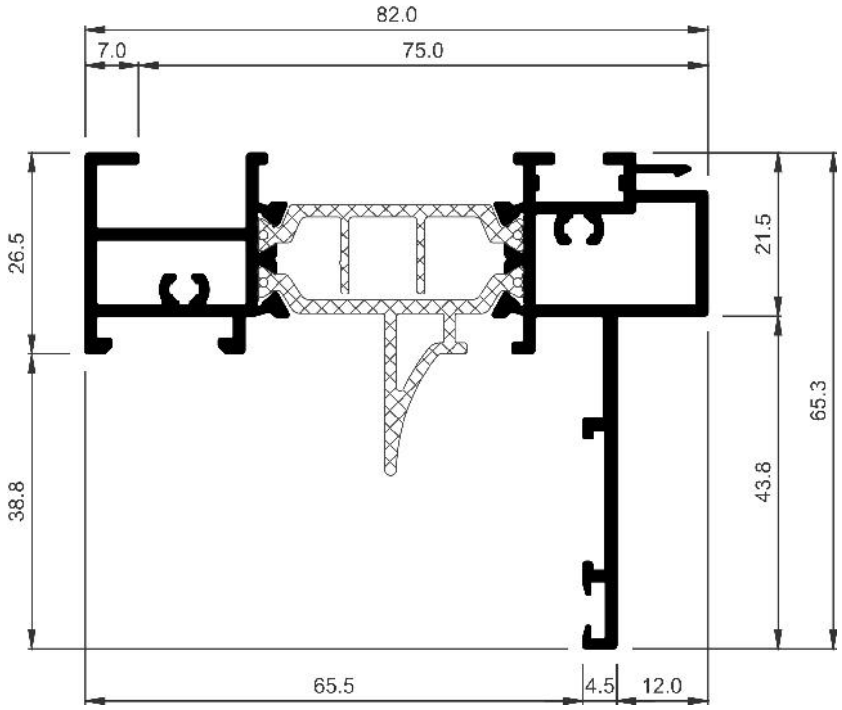


COR-8165	
Descripción Description	Solera 165mm HO Subcill 165mm HS
Peso Weight **(g/m)**	2430
Superficie Surface **(dm²/m)**	96,5
Ix (cm⁴)	14,42
Iy (cm⁴)	166,94
Tapas Covers	408164
Juntas Gaskets	426664
Escuadra alineamiento Alignment corner cleat	408150

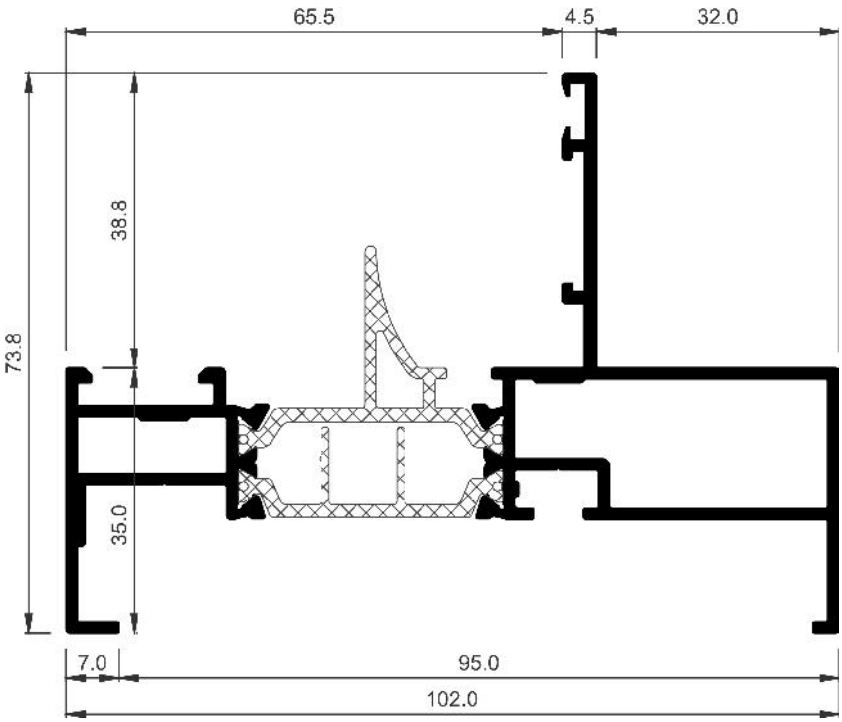


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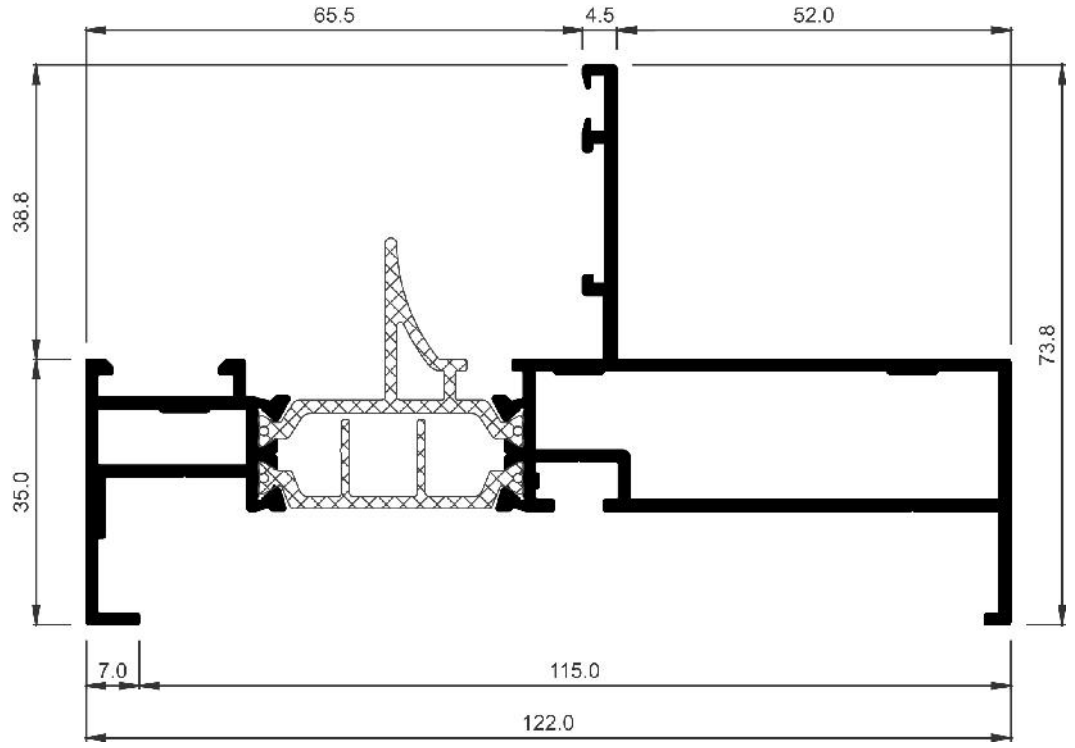
COR-8166	
Descripción Description	Solera 225mm HO Subcill 225mm HS
Peso Weight **(g/m)**	2929,5
Superficie Surface **(dm²/m)**	121,26
Ix (cm⁴)	16,08
Iy (cm⁴)	390,98
Tapas Covers	408167
Juntas Gaskets	426664
Escuadra alineamiento Alignment corner cleat	408150



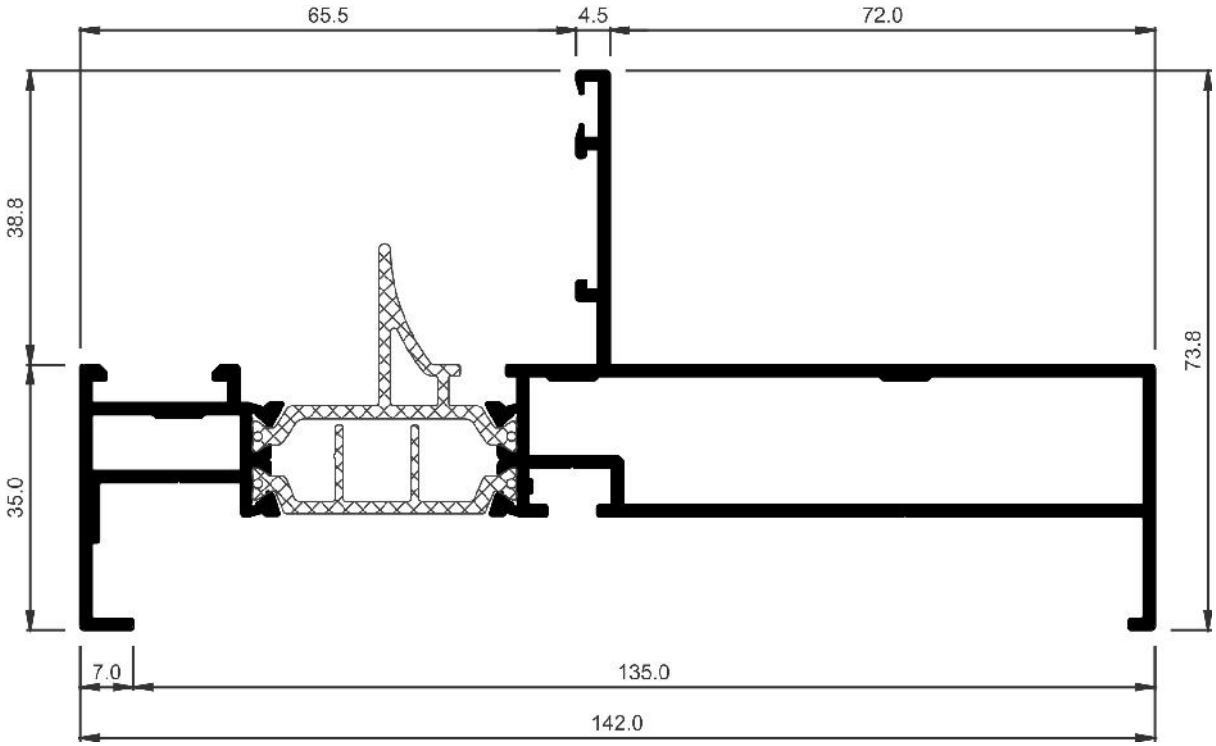
COR-8170	
Descripción Description	Dintel 75mm HO Lintel 75mm HS
Peso Weight **(g/m)**	1684,8
Superficie Surface **(dm^2/m)**	61,71
Ix (cm^4)	10,82
Iy (cm^4)	37,25
Juntas Gaskets	426662
Escuadra alineamiento Alignment corner cleat	408150



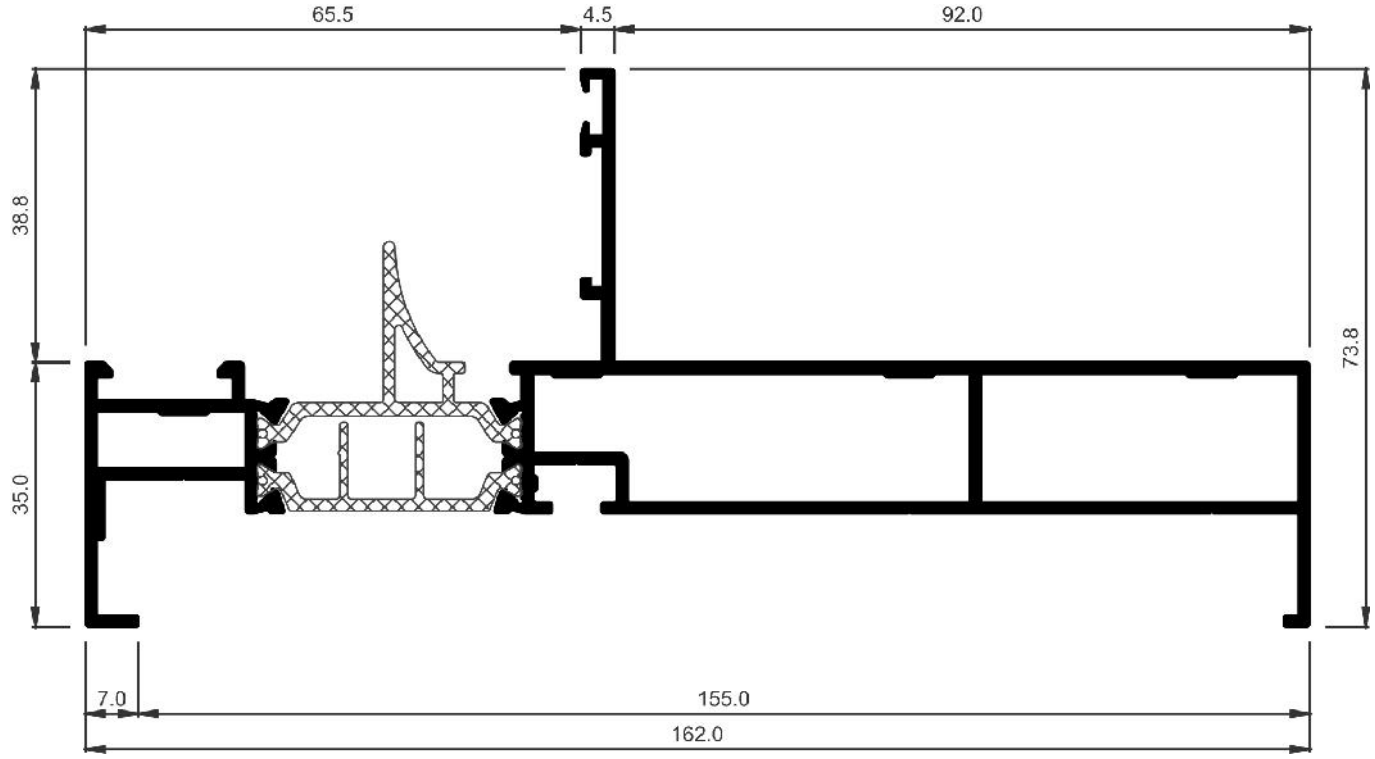
COR-8172	
Descripción Description	Marco monobloc lateral 95 mm HO 95 mm side monoblock frame HS
Peso Weight **(g/m)**	1819,8
Superficie Surface **(dm^2/m)**	66,46
Ix (cm^4)	12,14
Iy (cm^4)	61,46
Troquel Punching machine	426699
Tapas Covers	408175 414972 426672
Escuadra alineamiento Alignment corner cleat	408150



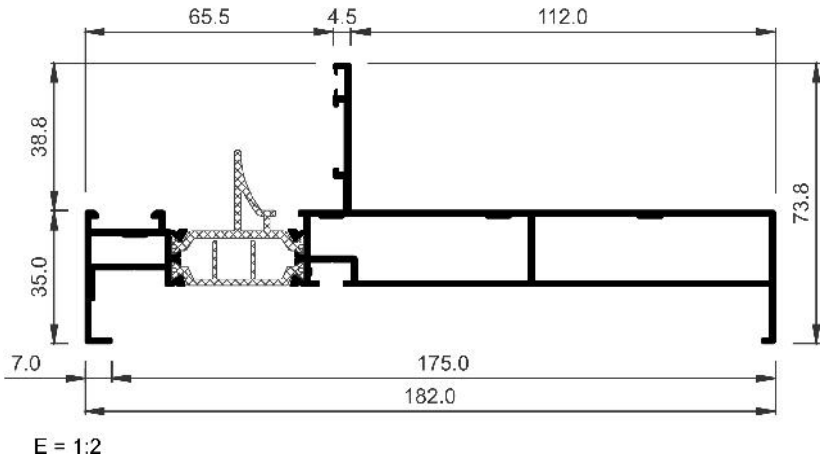
COR-8173	
Descripción Description	Marco monobloc lateral 115 mm HO 155 mm side monoblock frame HS
Peso Weight **(g/m)**	1992,6
Superficie Surface **(dm^2/m)**	74,53
Ix (cm^4)	12,69
Iy (cm^4)	91,93
Troquel Punching machine	426699
Tapas Covers	408175 414972 426672
Escuadra alineamiento Alignment corner cleat	408150



COR-8174	
Descripción Description	Marco monobloc lateral 135 mm HO 135 mm side monoblock frame HS
Peso Weight **(g/m)**	2151,6
Superficie Surface **(dm²/m)**	82,53
Ix (cm⁴)	13,24
Iy (cm⁴)	132,66
Troquel Punching machine	426699
Tapas Covers	408175 414972 426672
Escuadra alineamiento Alignment corner cleat	408150

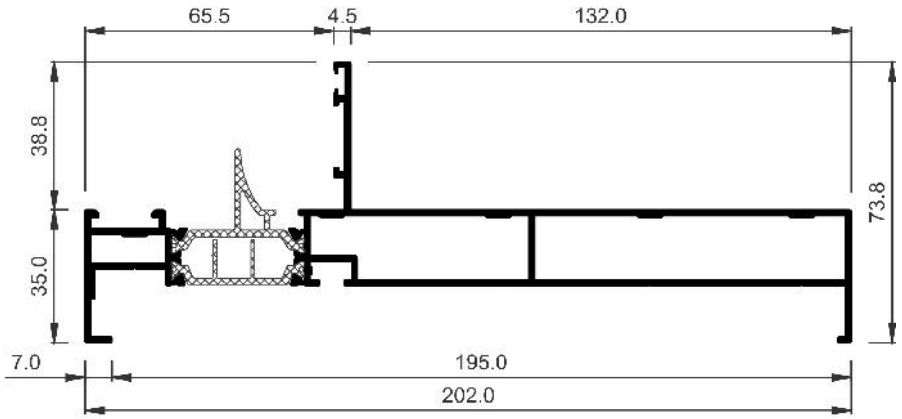


COR-8175	
Descripción Description	Marco monobloc lateral 155 mm HO 155 mm side monoblock frame HS
Peso Weight **(g/m)**	2392,2
Superficie Surface **(dm²/m)**	93,55
Ix (cm⁴)	13,86
Iy (cm⁴)	191,57
Troquel Punching machine	426699
Tapas Covers	408178 414972 426672
Escuadra alineamiento Alignment corner cleat	408150



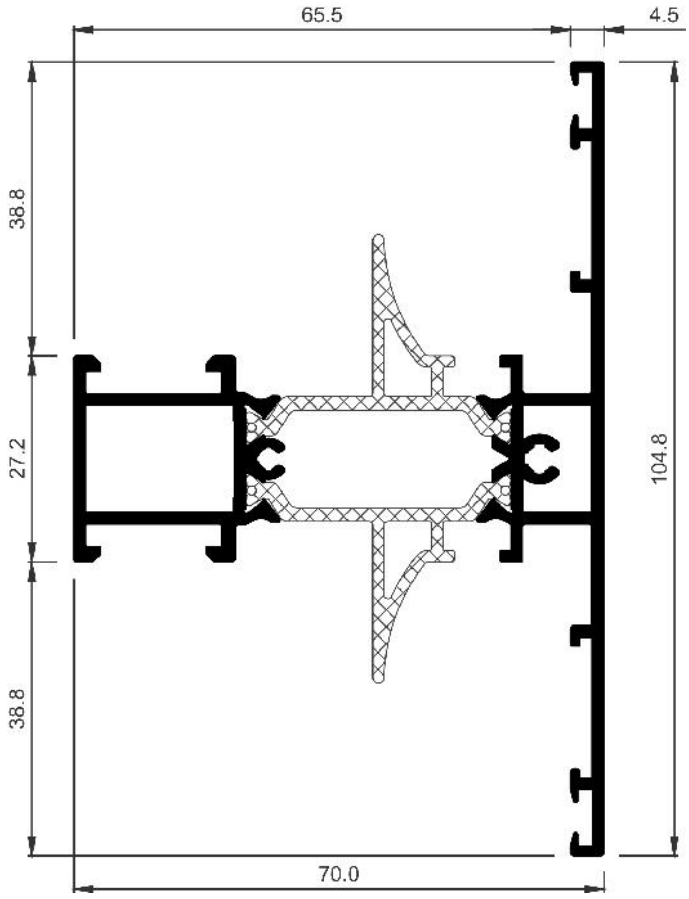
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COR-8176	
Descripción Description	Marco monobloc lateral 175 mm HO 175 mm side monoblock frame HS
Peso Weight **(g/m)**	2554,2
Superficie Surface **(dm²/m)**	101,65
Ix (cm⁴)	14,39
Iy (cm⁴)	256,88
Troquel Punching machine	426699
Tapas Covers	408178 414972 426672
Escuadra alineamiento Alignment corner cleat	408150

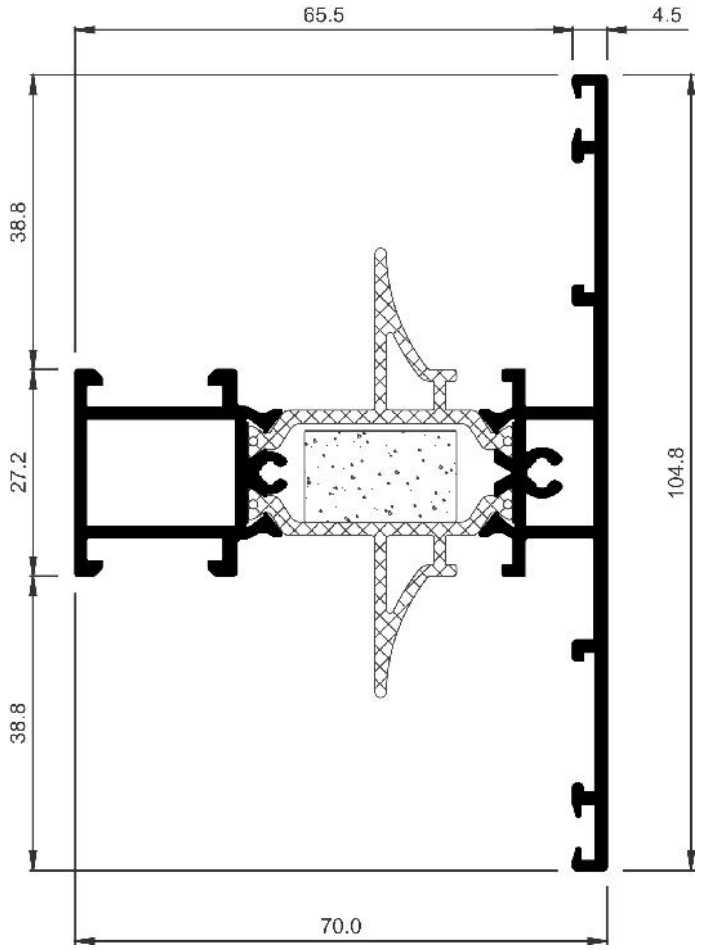


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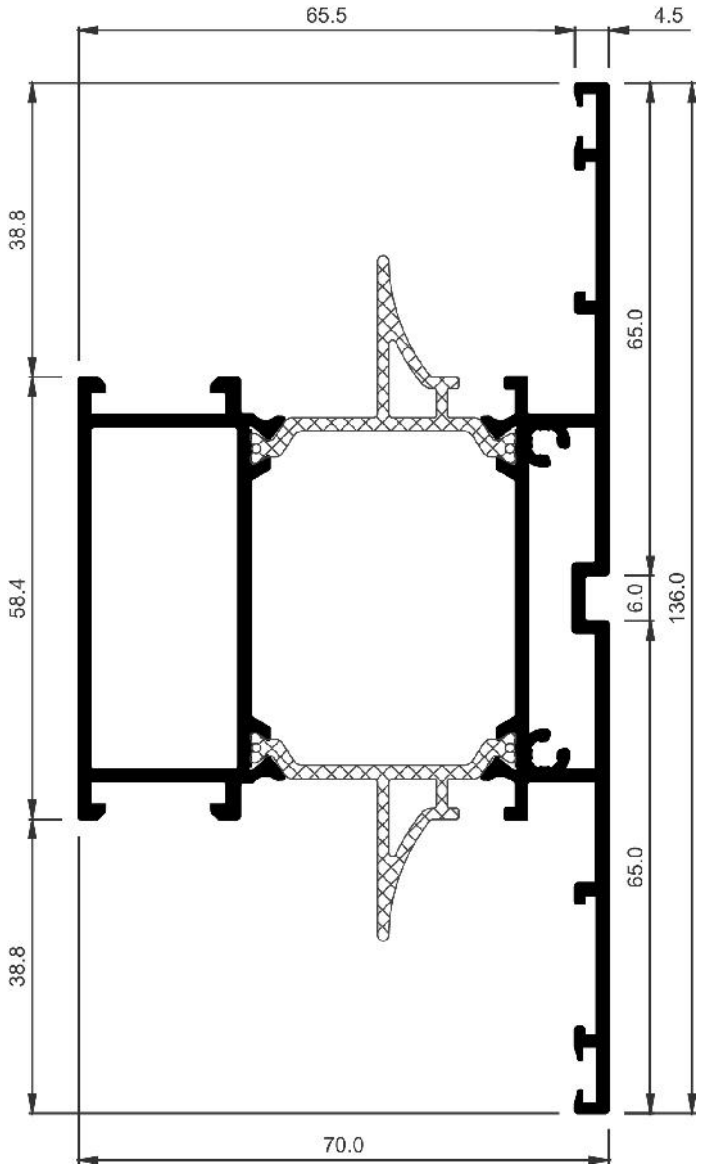
COR-8177	
Descripción Description	Marco monobloc lateral 195 mm 70 HO 195 mm side monoblock frame HS
Peso Weight **(g/m)**	2727
Superficie Surface **(dm²/m)**	109,71
Ix (cm⁴)	14,94
Iy (cm⁴)	340,45
Troquel Punching machine	426699
Tapas Covers	408178 414972 426672
Escuadra alineamiento Alignment corner cleat	408150



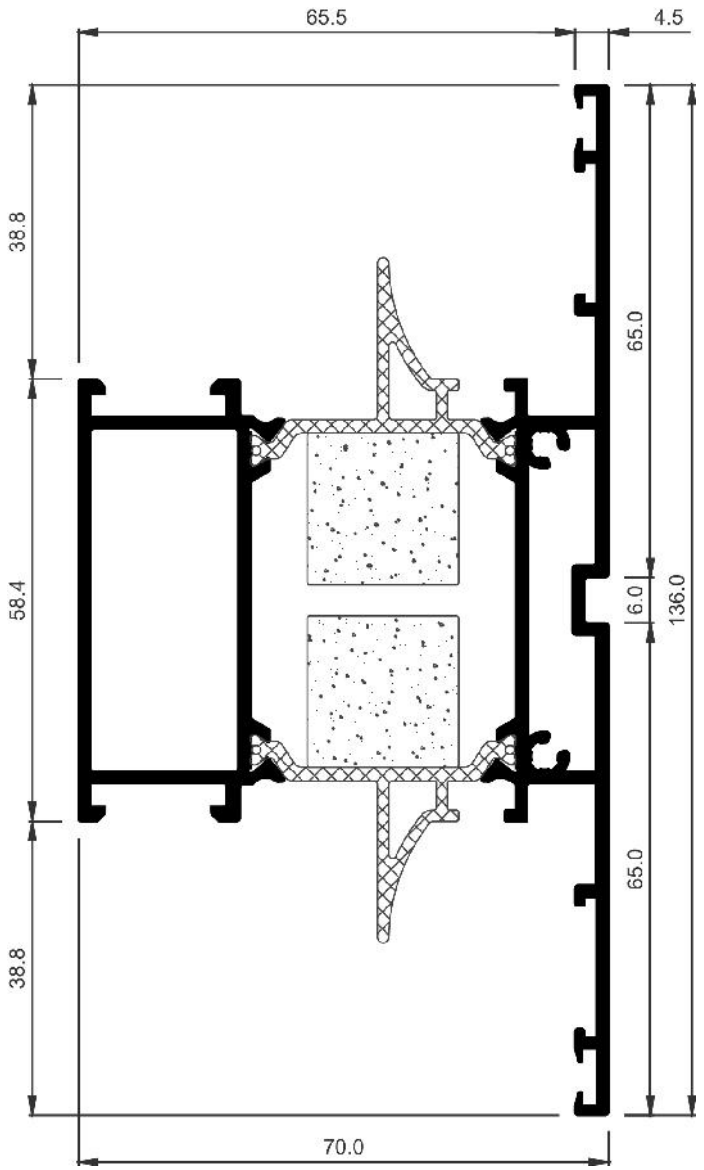
COR-6681	
Descripción Description	Travesaño ventana HO Window transom HS
Peso Weight **(g/m)**	1848,9
Superficie Surface **(dm²/m)**	64,68
Ix (cm⁴)	22,76
Iy (cm⁴)	34,5
Fresa Milling cutter	426691
Troquel Punching machine	426698
Escuadra alineamiento Alignment corner cleat	408150
Tope travesaño interior Internal transom stop	418181



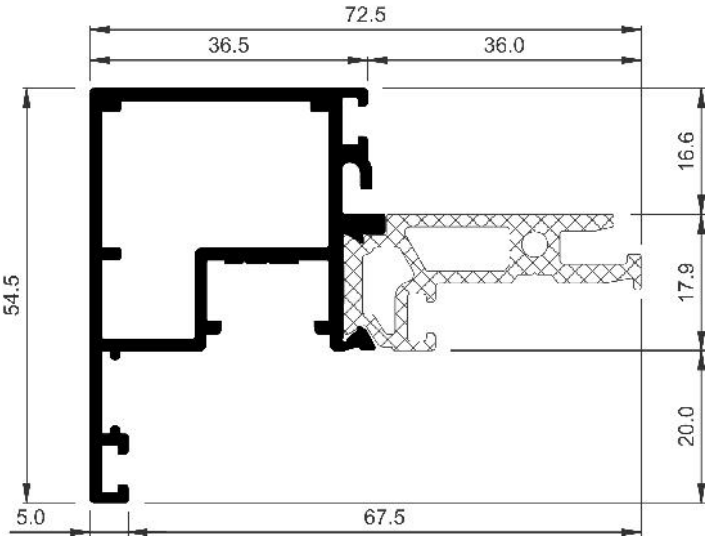
COR-6682	
Descripción Description	Travesaño ventana HO HI Window transom HS HI
Peso Weight **(g/m)**	1848,9
Superficie Surface **(dm^2/m)**	64,68
Ix (cm^4)	22,76
Iy (cm^4)	34,5
Fresa Milling cutter	426691
Troquel Punching machine	426698
Escuadra alineamiento Alignment corner cleat	408150
Tope travesaño interior Internal transom stop	418181



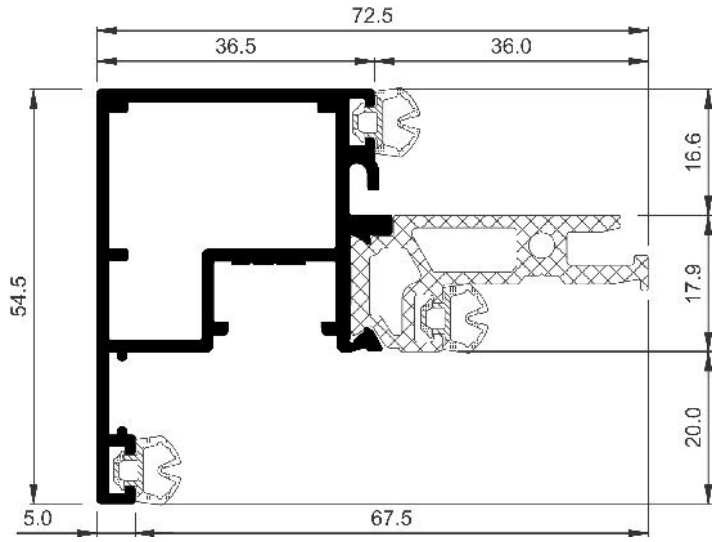
COR-6683	
Descripción Description	Travesaño balconera HO Balcony transom HS
Peso Weight **(g/m)**	2440,2
Superficie Surface **(dm^2/m)**	89,61
Ix (cm^4)	61,8
Iy (cm^4)	52,04
Fresa Milling cutter	426691
Troquel Punching machine	426698
Escuadra alineamiento Alignment corner cleat	408150
Tope travesaño interior Internal transom stop	418183



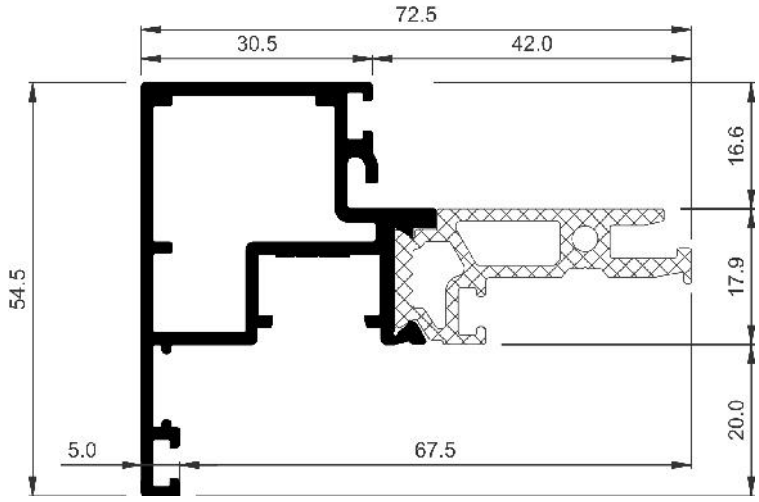
COR-6684	
Descripción Description	Travesaño balconera HO HI Balcony transom HS HI
Peso Weight **(g/m)**	2440,2
Superficie Surface **(dm²/m)**	89,61
Ix (cm⁴)	61,8
Iy (cm⁴)	52,04
Fresa Milling cutter	426691
Troquel Punching machine	426698
Escuadra alineamiento Alignment corner cleat	408150
Tope travesaño interior Internal transom stop	418183



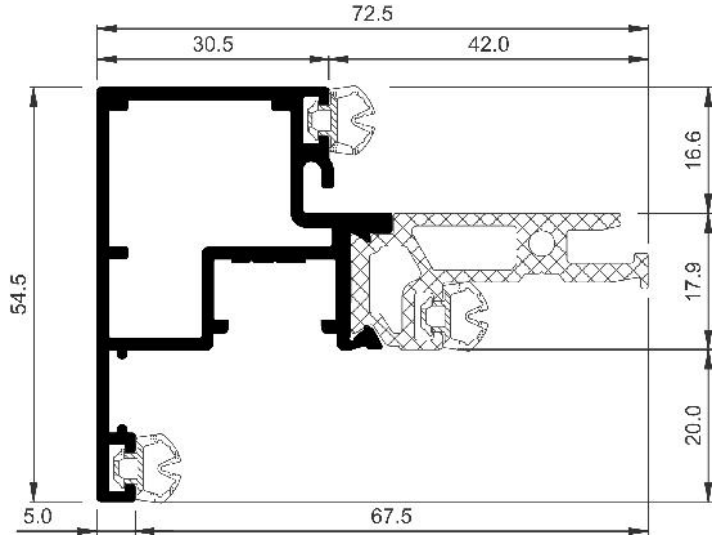
COR-6604	
Descripción Description	Hoja oculta 26-28-30 26-28-30 hidden sash
Peso Weight **(g/m)**	1278,7
Superficie Surface **(dm²/m)**	39,8
Ix (cm⁴)	7,32
Iy (cm⁴)	6,3
Escuadra principal Main corner cleat	416614
Troquel Punching machine	426698
Escuadra alineamiento Alignment corner cleat	416600



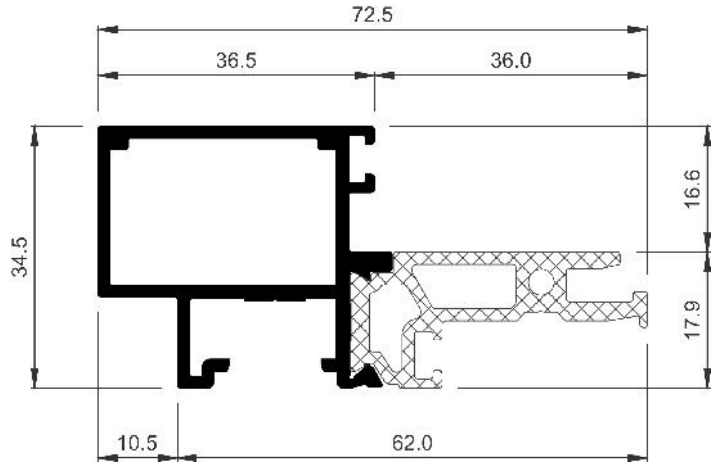
COR-6604 XX	
Descripción Description	Hoja oculta 28 mm con juntas 28 mm hidden sash with gaskets
Peso Weight **(g/m)**	1278,7
Superficie Surface **(dm^2/m)**	39,8
Ix (cm^4)	7,32
Iy (cm^4)	6,3
Escuadra principal Main corner cleat	416614
Troquel Punching machine	426698
Escuadra alineamiento Alignment corner cleat	416600
Observaciones Observations	Suministrado con juntas premontadas. Consultar tabla. Supplied with pre-assembled gaskets. Consult table.



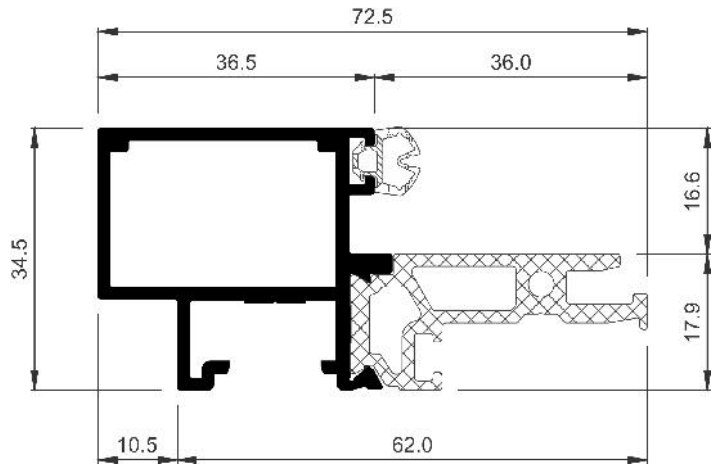
COR-6605	
Descripción Description	Hoja oculta 32-34-36 32-34-36 hidden sash
Peso Weight **(g/m)**	1281,4
Superficie Surface **(dm^2/m)**	39,59
Ix (cm^4)	6,95
Iy (cm^4)	5,52
Escuadra principal Main corner cleat	416615
Troquel Punching machine	426698
Escuadra alineamiento Alignment corner cleat	416600



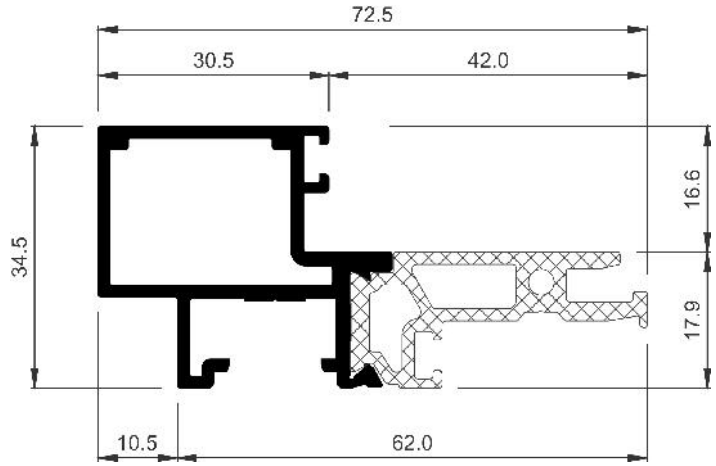
COR-6605 XX	
Descripción Description	Hoja oculta 34 mm con juntas 34 mm hidden sash with gaskets
Peso Weight **(g/m)**	1281,4
Superficie Surface **(dm²/m)**	39,59
Ix (cm⁴)	6,95
Iy (cm⁴)	5,52
Escuadra principal Main corner cleat	416615
Troquel Punching machine	426698
Escuadra alineamiento Alignment corner cleat	416600
Observaciones Observations	Suministrado con juntas premontadas. Consultar tabla. Supplied with pre-assembled gaskets. Consult table.



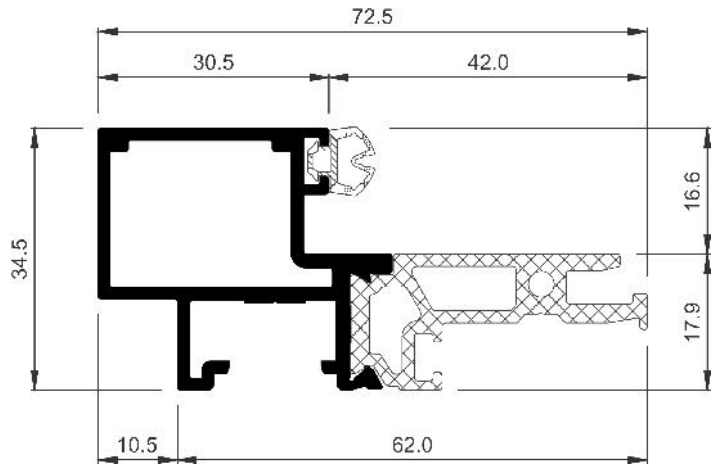
COR-6607	
Descripción Description	Hoja inversora oculta 26-28-30 26-28-30 hidden inverter sash
Peso Weight **(g/m)**	1097,8
Superficie Surface **(dm²/m)**	31,27
Ix (cm⁴)	3,31
Iy (cm⁴)	4,41
Escuadra principal Main corner cleat	416614
Troquel Punching machine	426698



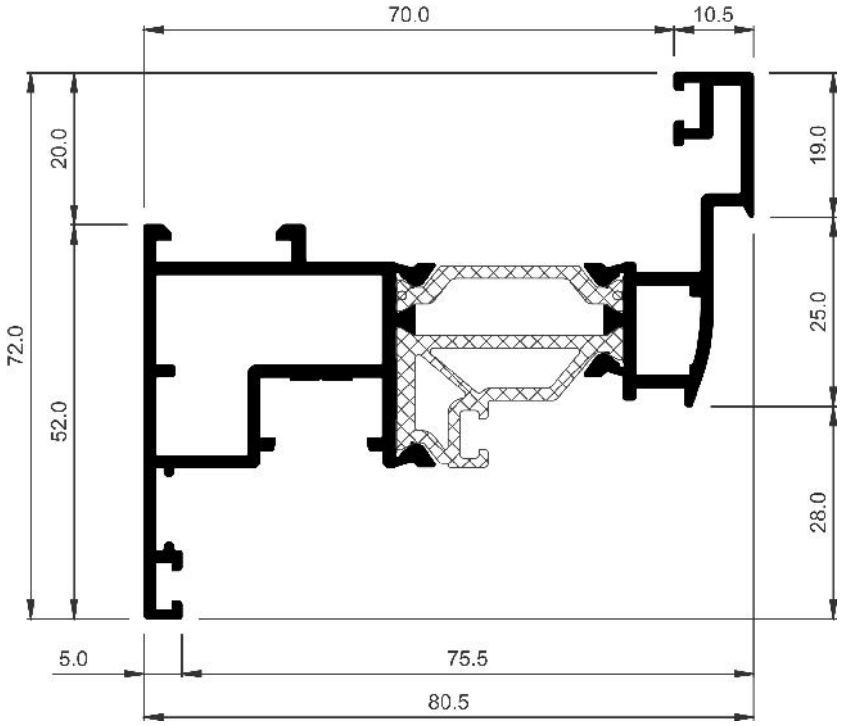
COR-6607 XX	
Descripción Description	Hoja inversora oculta 28 mm con juntas 28 mm hidden inverter sash with gaskets
Peso Weight **(g/m)**	1097,8
Superficie Surface **(dm²/m)**	31,27
Ix (cm⁴)	3,31
Iy (cm⁴)	4,41
Escuadra principal Main corner cleat	416614
Troquel Punching machine	426698
Observaciones Observations	Suministrado con juntas premontadas. Consultar tabla. Supplied with pre-assembled gaskets. Consult table.



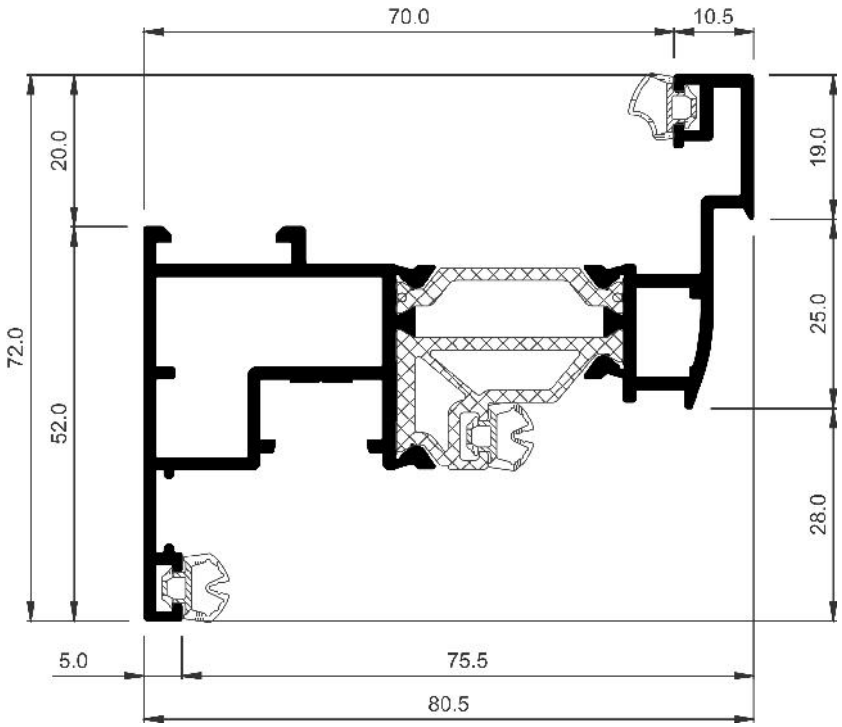
COR-6608	
Descripción Description	Hoja inversora oculta 32-34-36 32-34-36 hidden inverter sash
Peso Weight **(g/m)**	1103,2
Superficie Surface **(dm²/m)**	31,06
Ix (cm⁴)	3,09
Iy (cm⁴)	3,67
Escuadra principal Main corner cleat	416615
Troquel Punching machine	426698



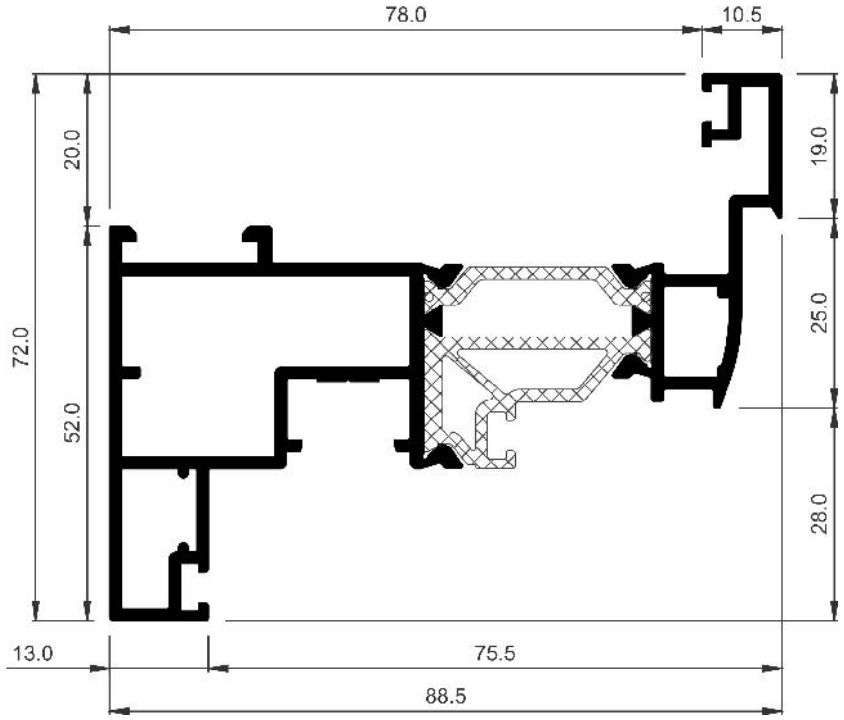
COR-6608 XX	
Descripción Description	Hoja inversora oculta 34 mm con juntas 34 mm hidden inverter sash with gaskets
Peso Weight **(g/m)**	1103,2
Superficie Surface **(dm²/m)**	31,06
Ix (cm⁴)	3,09
Iy (cm⁴)	3,67
Escuadra principal Main corner cleat	416615
Troquel Punching machine	426698
Observaciones Observations	Suministrado con juntas premontadas. Consultar tabla. Supplied with pre-assembled gaskets. Consult table.



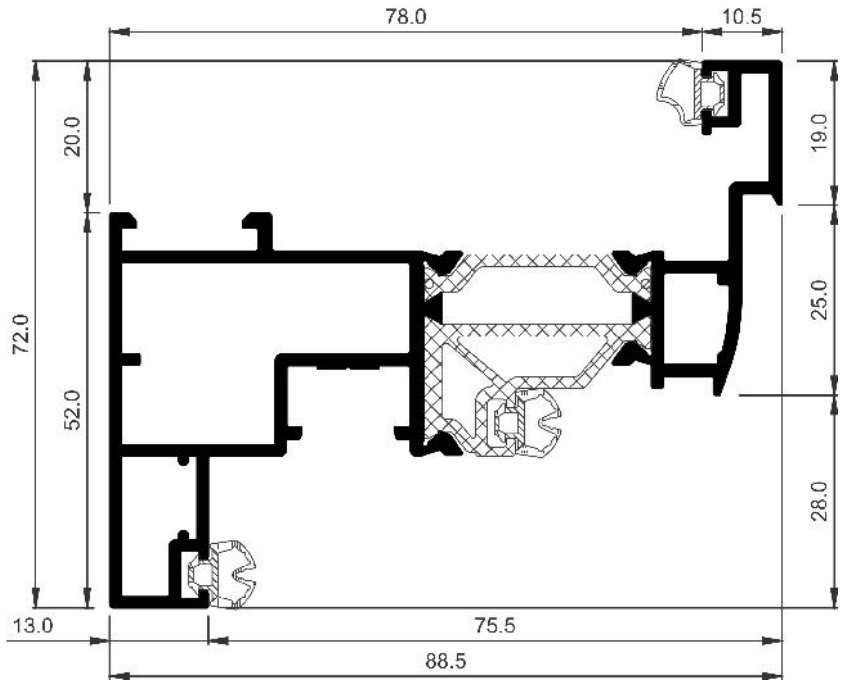
COR-6620	
Descripción Description	Hoja semivista de ventana Window half-hidden sash
Peso Weight **(g/m)**	1712,7
Superficie Surface **(dm^2/m)**	62,09
Ix (cm^4)	12,34
Iy (cm^4)	41,98
Escuadra principal Main corner cleat	426630
Troquel Punching machine	426698
Escuadra secundaria Secondary corner cleat	426632
Escuadra alineamiento Alignment corner cleat	416600



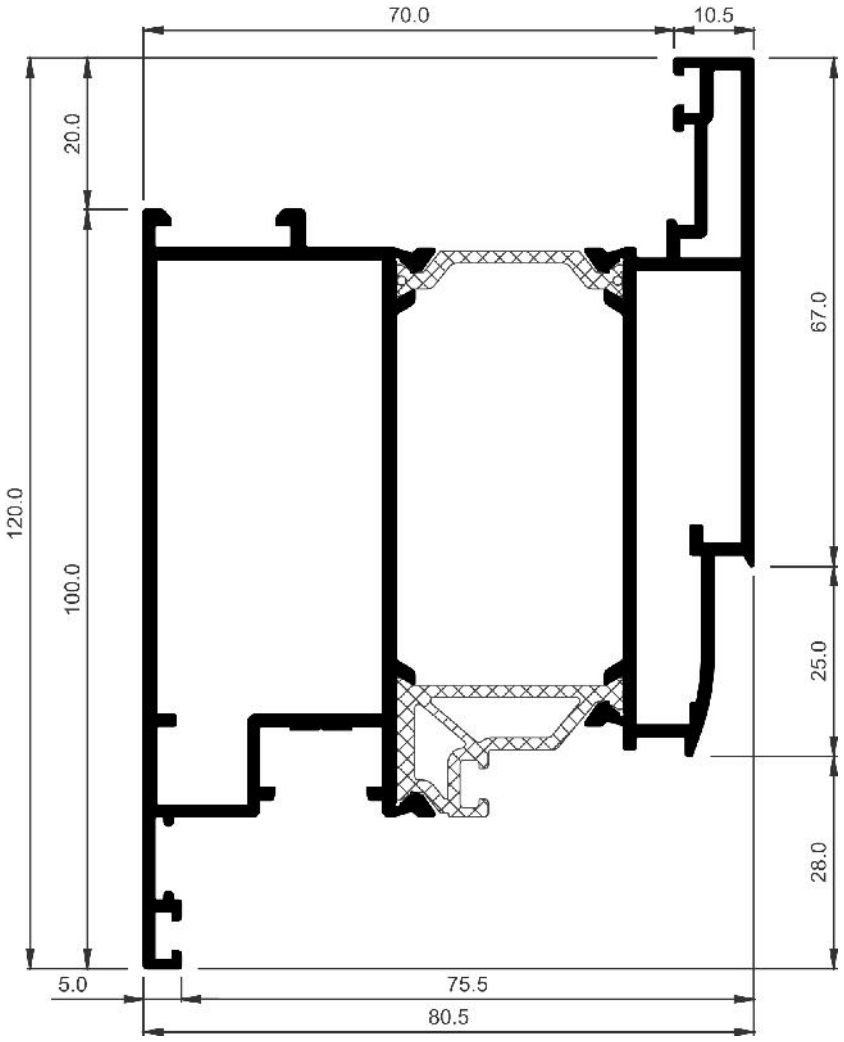
COR-6620 XX	
Descripción Description	Hoja semivista de ventana con juntas Window half-hidden sash with gaskets
Peso Weight **(g/m)**	1712,7
Superficie Surface **(dm^2/m)**	62,09
Ix (cm^4)	12,34
Iy (cm^4)	41,98
Escuadra principal Main corner cleat	426630
Troquel Punching machine	426698
Escuadra secundaria Secondary corner cleat	426632
Escuadra alineamiento Alignment corner cleat	416600
Observaciones Observations	Suministrado con juntas premontadas. Consultar tabla. Supplied with pre-assembled gaskets. Consult table.



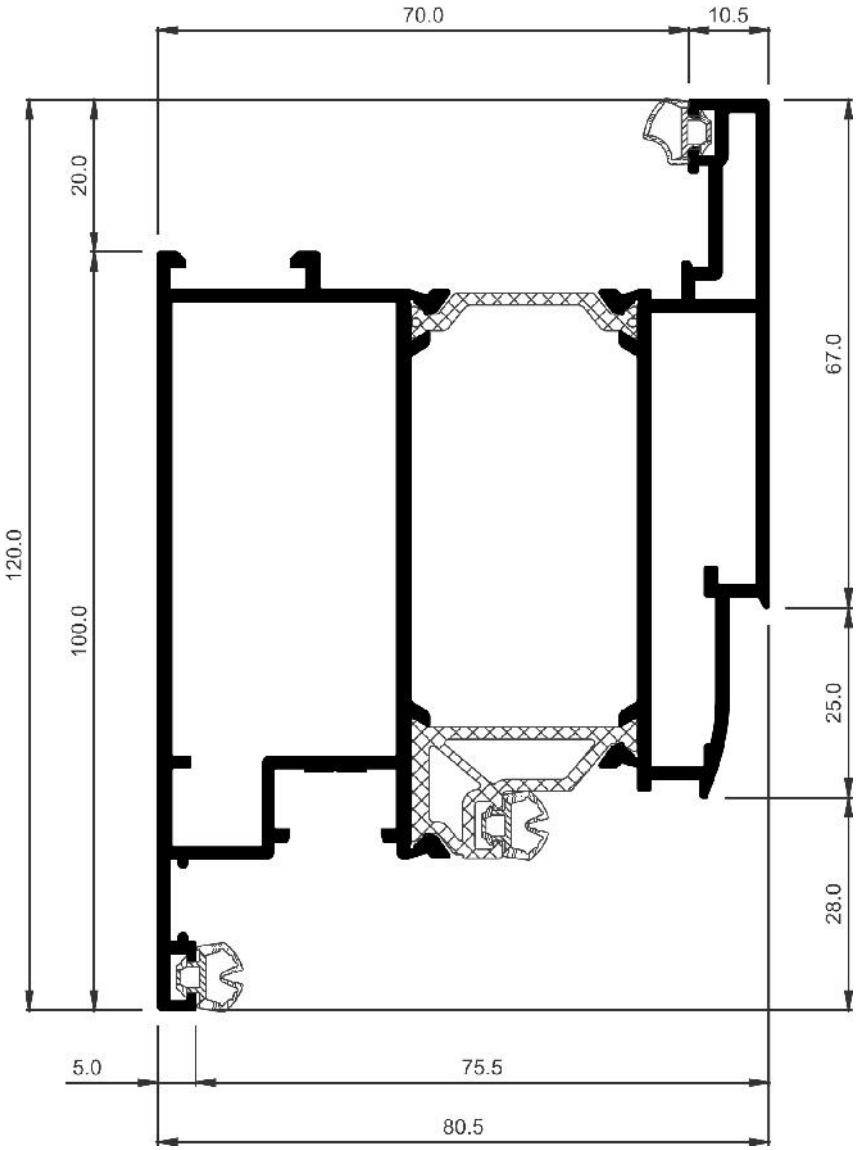
COR-6621	
Descripción Description	Hoja semivista tubular de ventana Window tubular half-hidden sash
Peso Weight **(g/m)**	1885,5
Superficie Surface **(dm^2/m)**	70,29
Ix (cm^4)	16,35
Iy (cm^4)	55,25
Escuadra principal Main corner cleat	426631
Troquel Punching machine	426698
Escuadra secundaria Secondary corner cleat	426632
Escuadra alineamiento Alignment corner cleat	416600



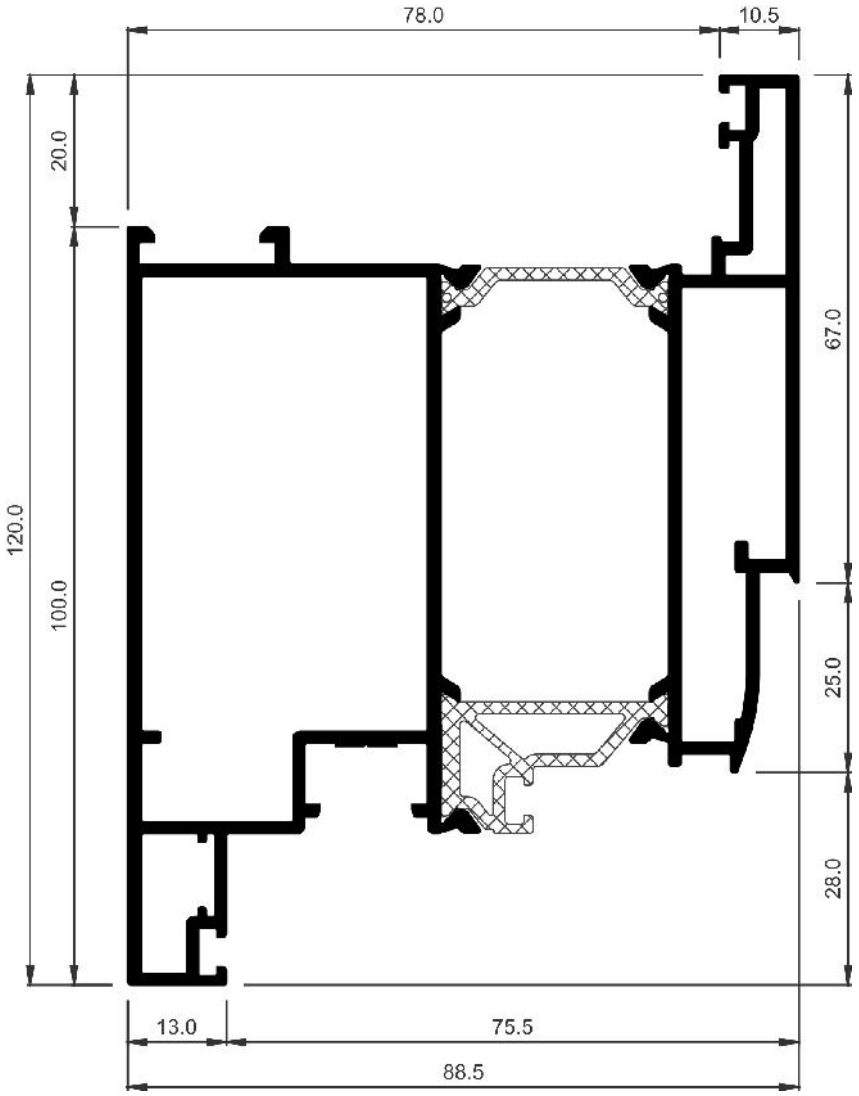
COR-6621 XX	
Descripción Description	Hoja semivista tubular de ventana con juntas Window tubular half-hidden sash with gaskets
Peso Weight **(g/m)**	1885,5
Superficie Surface **(dm^2/m)**	70,29
Ix (cm^4)	16,35
Iy (cm^4)	55,25
Escuadra principal Main corner cleat	426631
Troquel Punching machine	426698
Escuadra secundaria Secondary corner cleat	426632
Escuadra alineamiento Alignment corner cleat	416600
Observaciones Observations	Suministrado con juntas premontadas. Consultar tabla. Supplied with pre-assembled gaskets. Consult table.



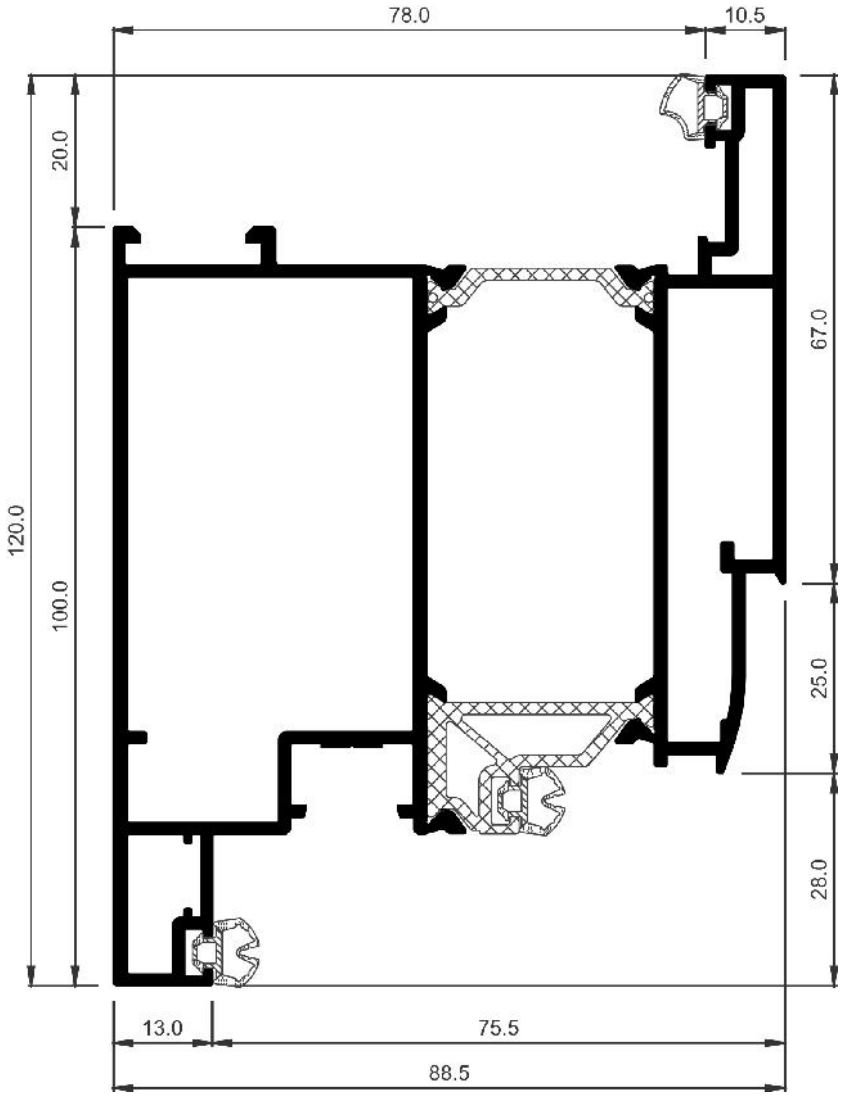
COR-6622	
Descripción Description	Hoja semivista puerta/balconera Balcony/door half-hidden sash
Peso Weight **(g/m)**	2754,9
Superficie Surface **(dm^2/m)**	106,79
Ix (cm^4)	82,8
Iy (cm^4)	79,1
Escuadra principal Main corner cleat	426634
Troquel Punching machine	426698
Escuadra secundaria Secondary corner cleat	426636
Escuadra alineamiento Alignment corner cleat	296838 416600



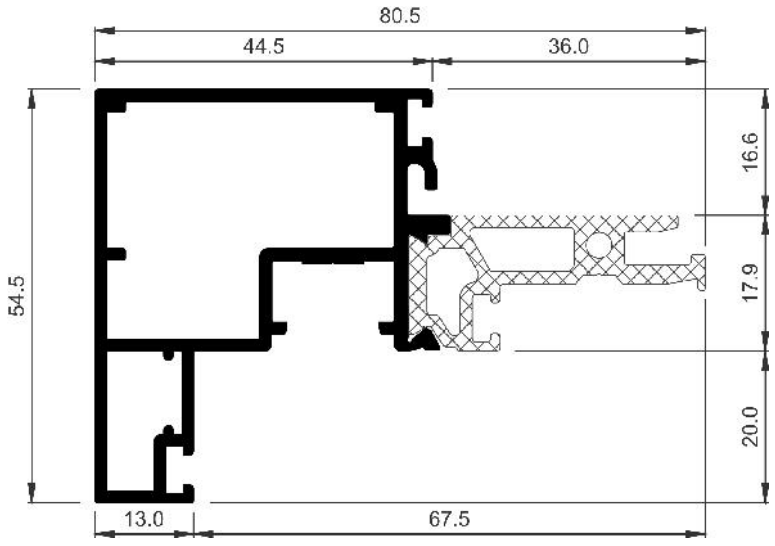
COR-6622 XX	
Descripción Description	Hoja semivista puerta/balconera con juntas Balcony/door half-hidden sash with gaskets
Peso Weight **(g/m)**	2754,9
Superficie Surface **(dm^2/m)**	106,79
Ix (cm^4)	82,8
Iy (cm^4)	79,1
Escuadra principal Main corner cleat	426634
Troquel Punching machine	426698
Escuadra secundaria Secondary corner cleat	426636
Escuadra alineamiento Alignment corner cleat	296838 416600
Observaciones Observations	Suministrado con juntas premontadas. Consultar tabla. Supplied with pre-assembled gaskets. Consult table.



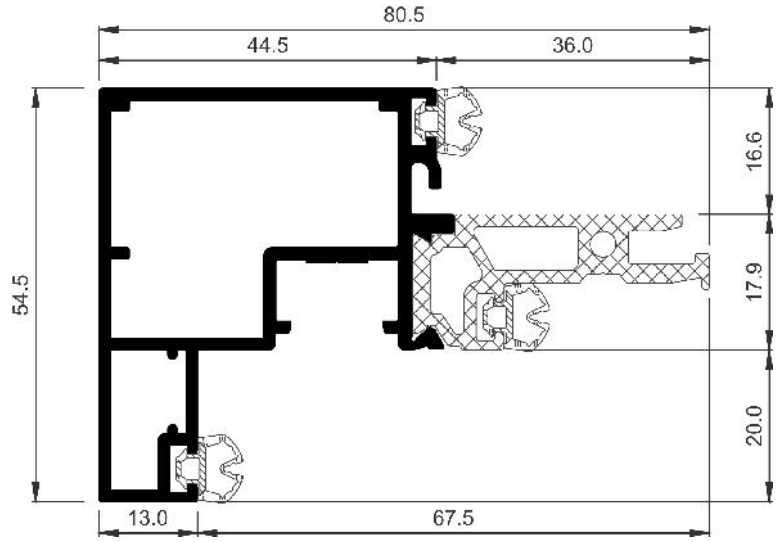
COR-6623	
Descripción Description	Hoja semivista tubular puerta/balconera Balcony/door tubular half-hidden sash
Peso Weight **(g/m)**	2943,9
Superficie Surface **(dm²/m)**	114,91
Ix (cm⁴)	99,42
Iy (cm⁴)	102,36
Escuadra principal Main corner cleat	426635
Troquel Punching machine	426698
Escuadra secundaria Secondary corner cleat	426636
Escuadra alineamiento Alignment corner cleat	296838 416600



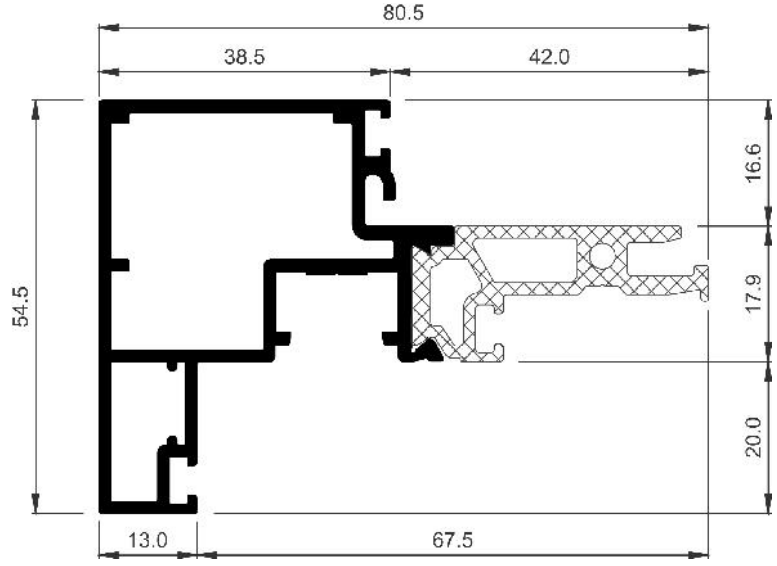
COR-6623 XX	
Descripción Description	Hoja semivista tubular puerta/balconera con juntas Balcony/door tubular half-hidden sash with gaskets
Peso Weight **(g/m)**	2943,9
Superficie Surface **(dm²/m)**	114,91
Ix (cm⁴)	99,42
Iy (cm⁴)	102,36
Escuadra principal Main corner cleat	426635
Troquel Punching machine	426698
Escuadra secundaria Secondary corner cleat	426636
Escuadra alineamiento Alignment corner cleat	296838 416600
Observaciones Observations	Suministrado con juntas premontadas. Consultar tabla. Supplied with pre-assembled gaskets. Consult table.



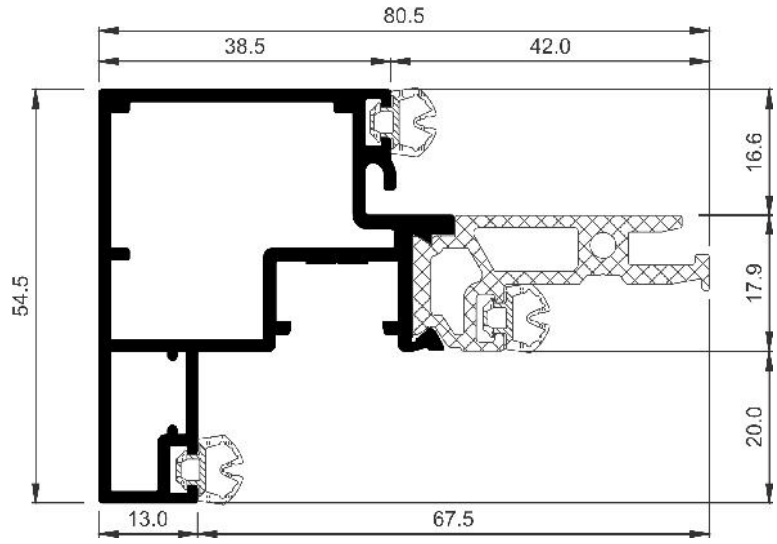
COR-6624	
Descripción Description	Hoja oculta tubular 26-28-30 26-28-30 tubular hidden sash
Peso Weight **(g/m)**	1451,5
Superficie Surface **(dm²/m)**	47,98
Ix (cm⁴)	10,71
Iy (cm⁴)	10,4
Escuadra principal Main corner cleat	426614
Troquel Punching machine	426698
Escuadra alineamiento Alignment corner cleat	416600



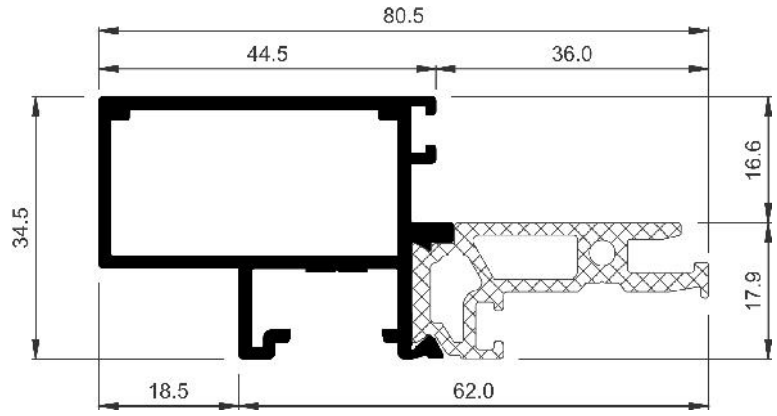
COR-6624 XX	
Descripción Description	Hoja oculta tubular 28 mm con juntas 28 mm tubular hidden sash with gaskets
Peso Weight **(g/m)**	1451,5
Superficie Surface **(dm²/m)**	47,98
Ix (cm⁴)	10,71
Iy (cm⁴)	10,4
Escuadra principal Main corner cleat	426614
Troquel Punching machine	426698
Escuadra alineamiento Alignment corner cleat	416600
Observaciones Observations	Suministrado con juntas premontadas. Consultar tabla. Supplied with pre-assembled gaskets. Consult table.



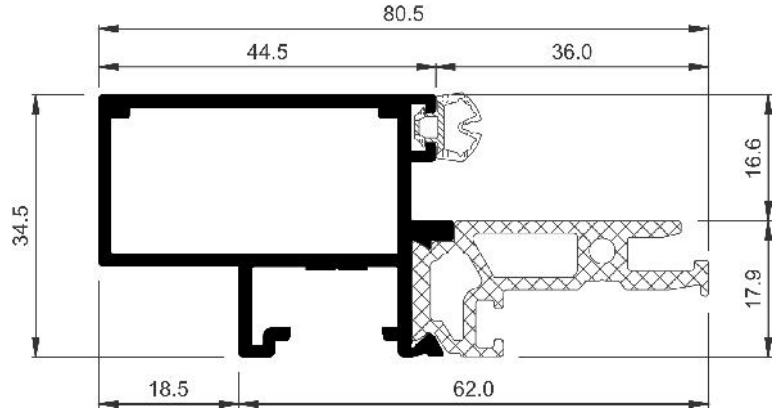
COR-6625	
Descripción Description	Hoja tubular oculta 32-34-36 32-34-36 tubular hidden sash
Peso Weight **(g/m)**	1454,2
Superficie Surface **(dm²/m)**	47,7
Ix (cm⁴)	10,26
Iy (cm⁴)	9,37
Escuadra principal Main corner cleat	426615
Troquel Punching machine	426698
Escuadra alineamiento Alignment corner cleat	416600



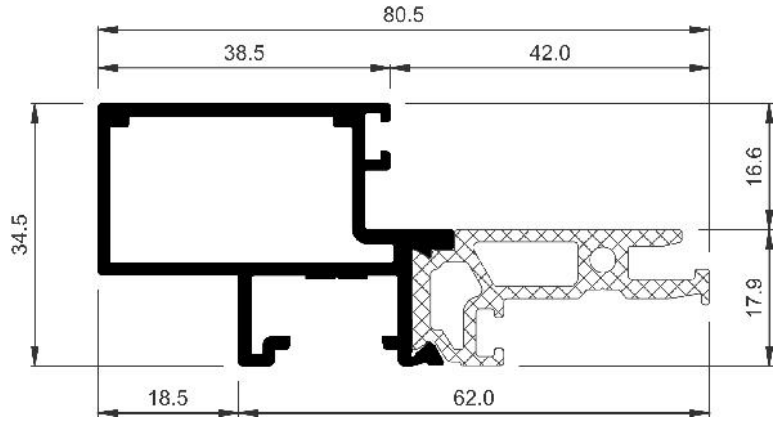
COR-6625 XX	
Descripción Description	Hoja tubular oculta 34 mm con juntas 34 mm tubular hidden sash with gaskets
Peso Weight **(g/m)**	1454,2
Superficie Surface **(dm^2/m)**	47,7
Ix (cm^4)	10,26
Iy (cm^4)	9,37
Escuadra principal Main corner cleat	426615
Troquel Punching machine	426698
Escuadra alineamiento Alignment corner cleat	416600
Observaciones Observations	Suministrado con juntas premontadas. Consultar tabla. Supplied with pre-assembled gaskets. Consult table.



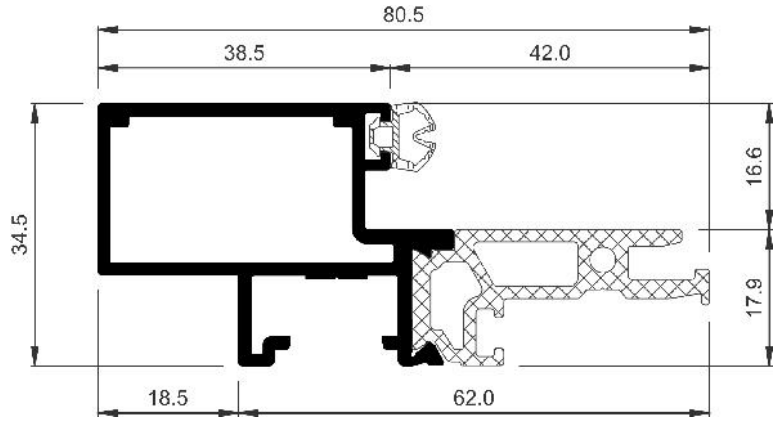
COR-6627	
Descripción Description	Hoja inversora tubular oculta 26-28-30 26-28-30 hidden tubular inverter sash
Peso Weight **(g/m)**	1165,3
Superficie Surface **(dm^2/m)**	34,48
Ix (cm^4)	3,63
Iy (cm^4)	6,57
Escuadra principal Main corner cleat	426614
Troquel Punching machine	426698



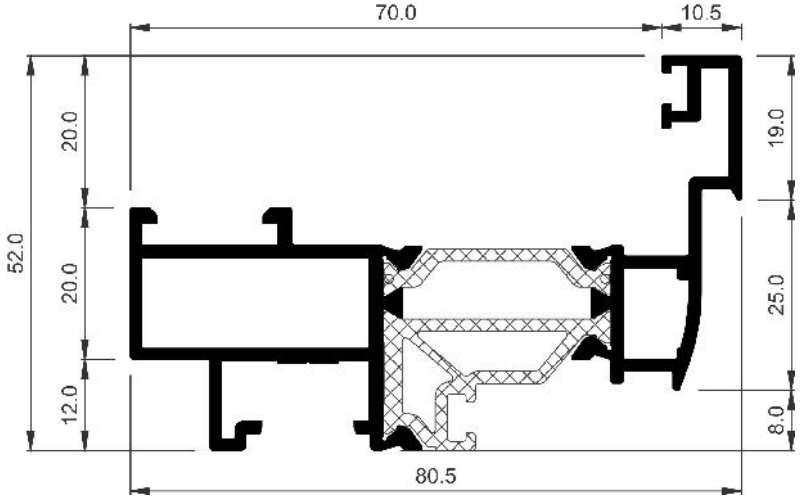
COR-6627 XX	
Descripción Description	Hoja inversora tubular oculta 28 mm con juntas 28 mm hidden tubular inverter sash with gaskets
Peso Weight **(g/m)**	1165,3
Superficie Surface **(dm^2/m)**	34,48
Ix (cm^4)	3,63
Iy (cm^4)	6,57
Escuadra principal Main corner cleat	426614
Troquel Punching machine	426698
Observaciones Observations	Suministrado con juntas premontadas. Consultar tabla. Supplied with pre-assembled gaskets. Consult table.



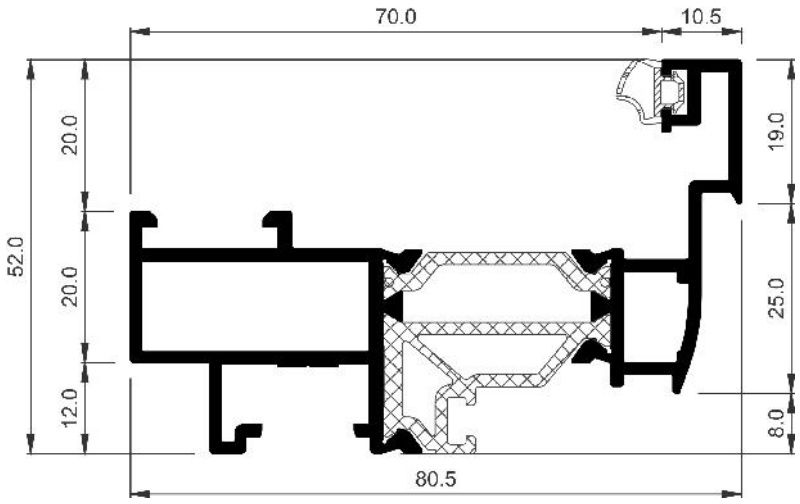
COR-6628	
Descripción Description	Hoja inversora tubular oculta 32-34-36 32-34-36 hidden tubular inverter sash
Peso Weight **(g/m)**	1170,7
Superficie Surface **(dm²/m)**	34,27
Ix (cm⁴)	3,43
Iy (cm⁴)	5,97
Escuadra principal Main corner cleat	426615
Troquel Punching machine	426698



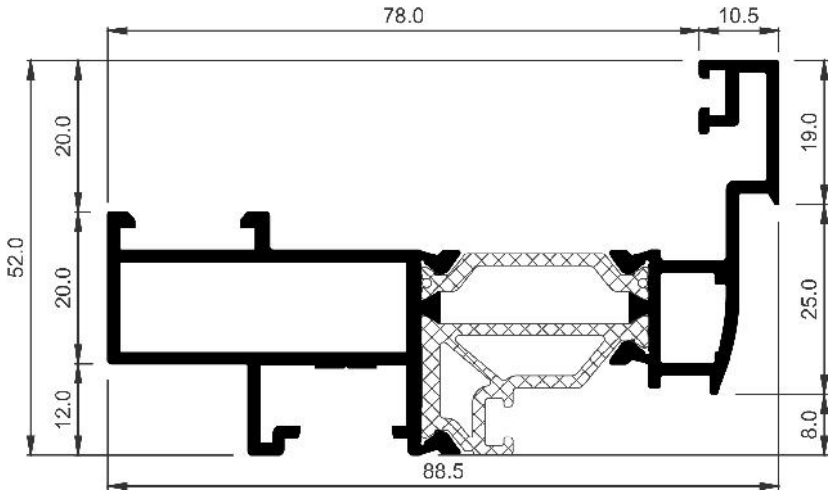
COR-6628 XX	
Descripción Description	Hoja inversora tubular oculta 34 mm con juntas 34 mm hidden tubular inverter sash with gaskets
Peso Weight **(g/m)**	1170,7
Superficie Surface **(dm²/m)**	34,27
Ix (cm⁴)	3,43
Iy (cm⁴)	5,97
Escuadra principal Main corner cleat	426615
Troquel Punching machine	426698
Observaciones Observations	Suministrado con juntas premontadas. Consultar tabla. Supplied with pre-assembled gaskets. Consult table.



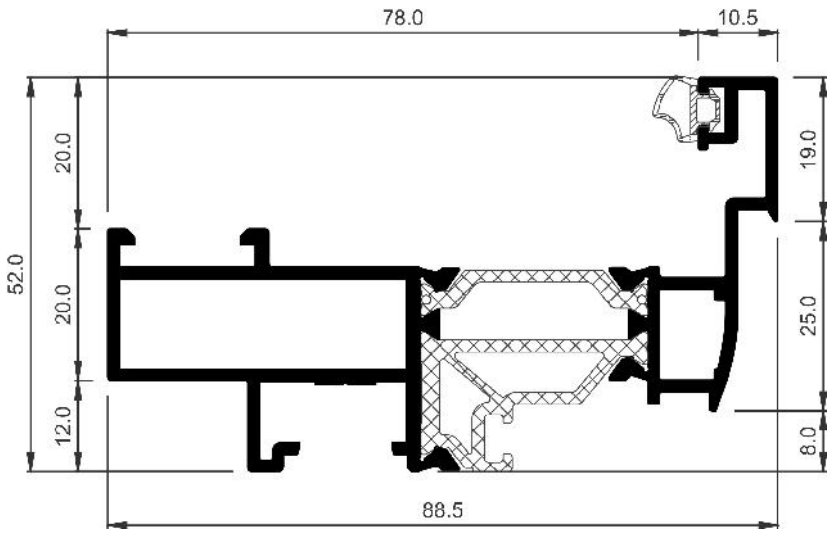
COR-6646	
Descripción Description	Hoja semivista inversora Inverter half-hidden sash
Peso Weight **(g/m)**	1553,4
Superficie Surface **(dm²/m)**	54,3
Ix (cm⁴)	7,13
Iy (cm⁴)	33,13
Escuadra principal Main corner cleat	426630
Troquel Punching machine	426698
Escuadra secundaria Secondary corner cleat	426632



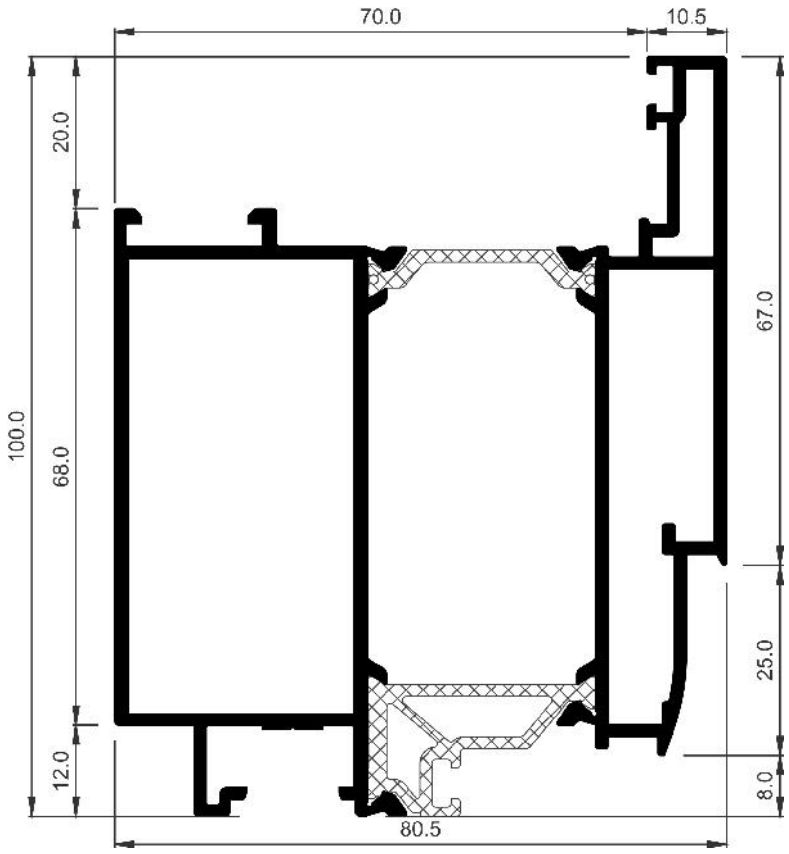
COR-6646 XX	
Descripción Description	Hoja semivista inversora con juntas Inverter half-hidden sash with gaskets
Peso Weight **(g/m)**	1553,4
Superficie Surface **(dm^2/m)**	54,3
Ix (cm^4)	7,13
Iy (cm^4)	33,13
Escuadra principal Main corner cleat	426630
Troquel Punching machine	426698
Escuadra secundaria Secondary corner cleat	426632
Observaciones Observations	Suministrado con juntas premontadas. Consultar tabla. Supplied with pre-assembled gaskets. Consult table.



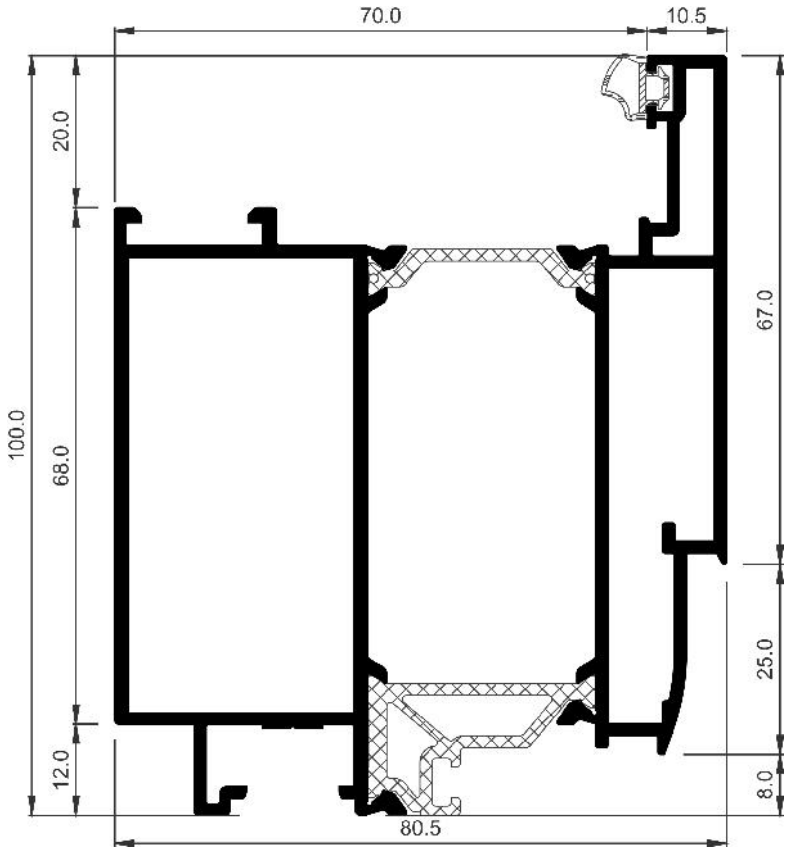
COR-6647	
Descripción Description	Hoja semivista inversora tubular Tubular inverter half-hidden sash
Peso Weight **(g/m)**	1618,2
Superficie Surface **(dm^2/m)**	57,5
Ix (cm^4)	7,26
Iy (cm^4)	40,42
Escuadra principal Main corner cleat	426631
Troquel Punching machine	426698
Escuadra secundaria Secondary corner cleat	426632



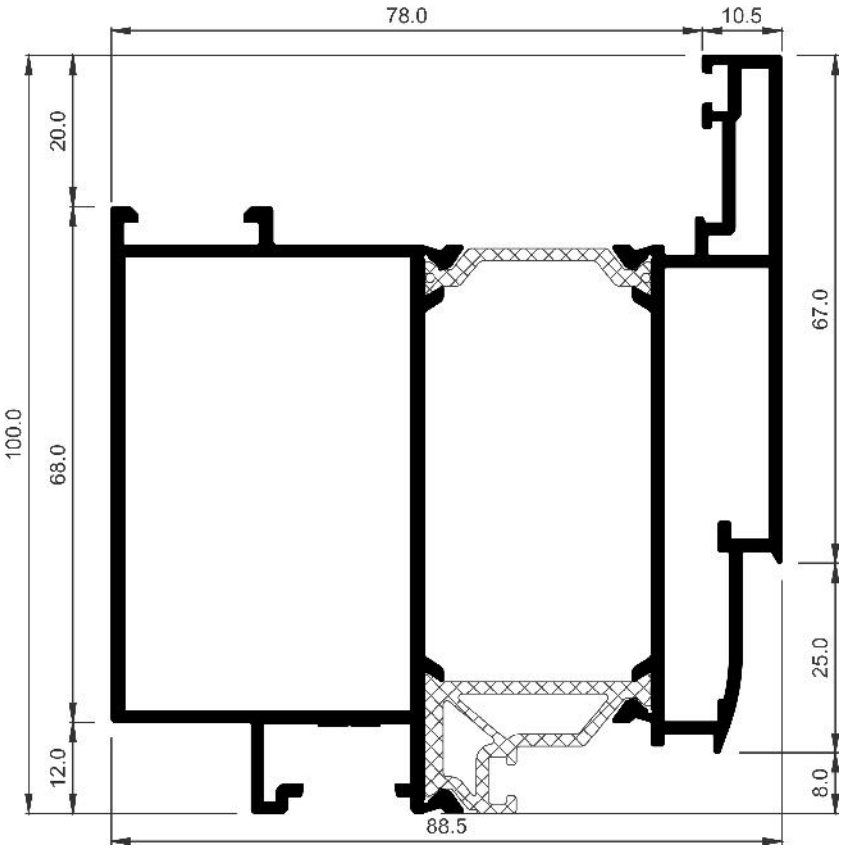
COR-6647 XX	
Descripción Description	Hoja semivista inversora tubular con juntas Tubular inverter half-hidden sash with gaskets
Peso Weight **(g/m)**	1618,2
Superficie Surface **(dm^2/m)**	57,5
Ix (cm^4)	7,26
Iy (cm^4)	40,42
Escuadra principal Main corner cleat	426631
Troquel Punching machine	426698
Escuadra secundaria Secondary corner cleat	426632
Observaciones Observations	Suministrado con juntas premontadas. Consultar tabla. Supplied with pre-assembled gaskets. Consult table.



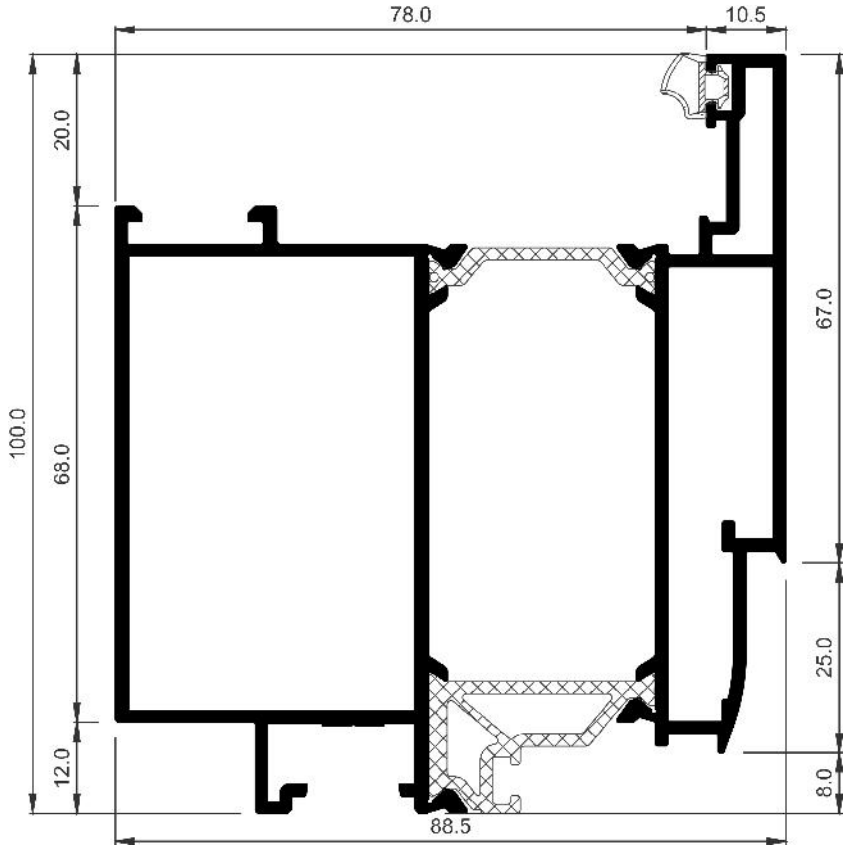
COR-6648	
Descripción Description	Hoja semivista inversora puerta/balconera Balcony/door inverter half-hidden sash
Peso Weight **(g/m)**	2587,5
Superficie Surface **(dm^2/m)**	98,99
Ix (cm^4)	64,56
Iy (cm^4)	68,3
Escuadra principal Main corner cleat	426634
Troquel Punching machine	426698
Escuadra secundaria Secondary corner cleat	426636
Escuadra alineamiento Alignment corner cleat	296838



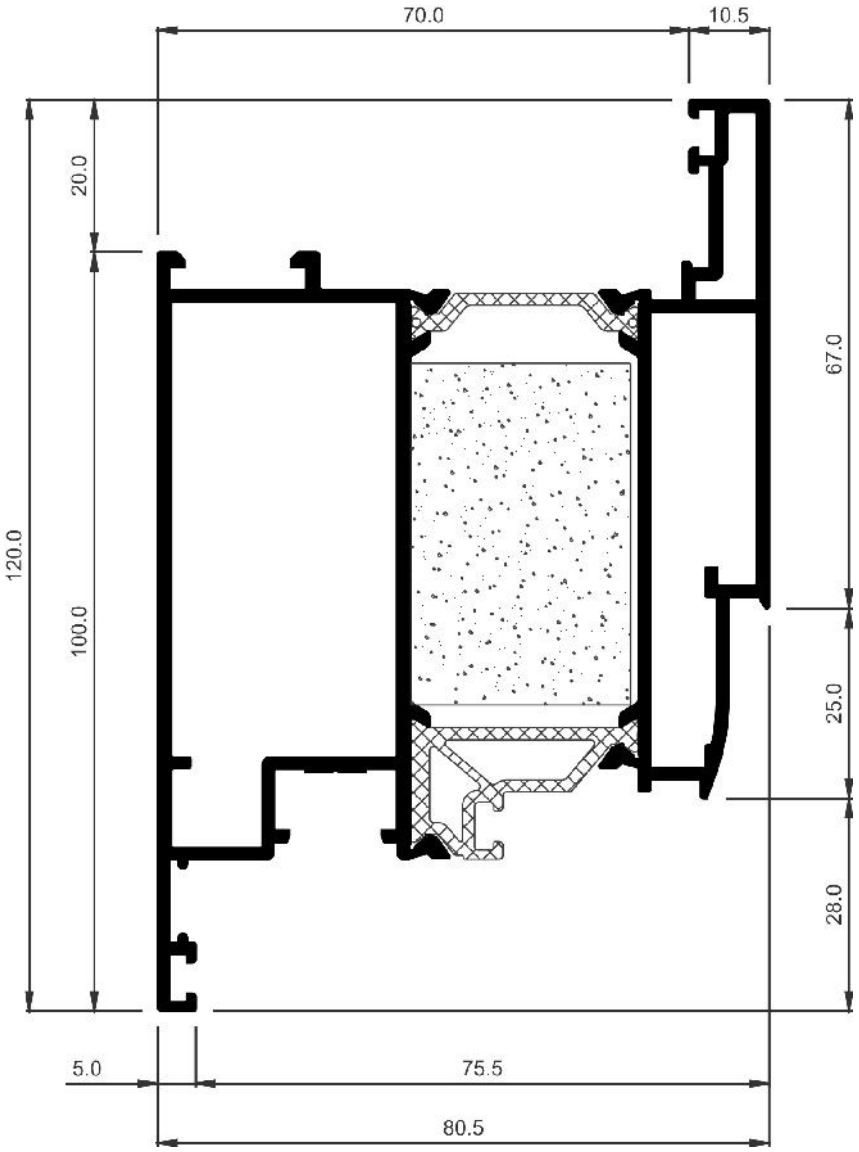
COR-6648 XX	
Descripción Description	Hoja semivista inversora puerta/balconera con juntas Balcony/door inverter half-hidden sash with gaskets
Peso Weight **(g/m)**	2587,5
Superficie Surface **(dm^2/m)**	98,99
Ix (cm^4)	64,56
Iy (cm^4)	68,3
Escuadra principal Main corner cleat	426634
Troquel Punching machine	426698
Escuadra secundaria Secondary corner cleat	426636
Escuadra alineamiento Alignment corner cleat	296838
Observaciones Observations	Suministrado con juntas premontadas. Consultar tabla. Supplied with pre-assembled gaskets. Consult table.



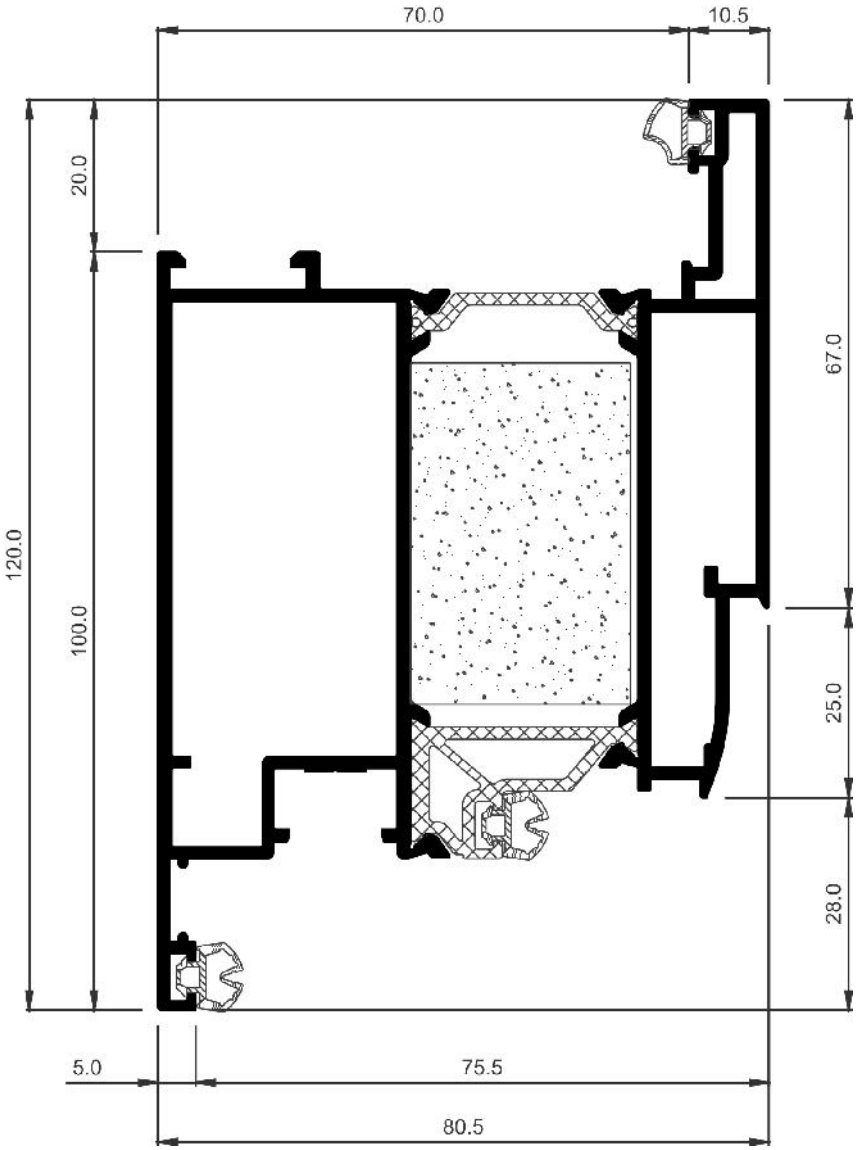
COR-6649	
Descripción Description	Hoja semivista inversora tubular puerta/balconera Balcony/door tubular inverter half-hidden sash
Peso Weight **(g/m)**	2652,3
Superficie Surface **(dm^2/m)**	102,19
Ix (cm^4)	66,84
Iy (cm^4)	82,79
Escuadra principal Main corner cleat	426635
Troquel Punching machine	426698
Escuadra secundaria Secondary corner cleat	426636
Escuadra alineamiento Alignment corner cleat	296838



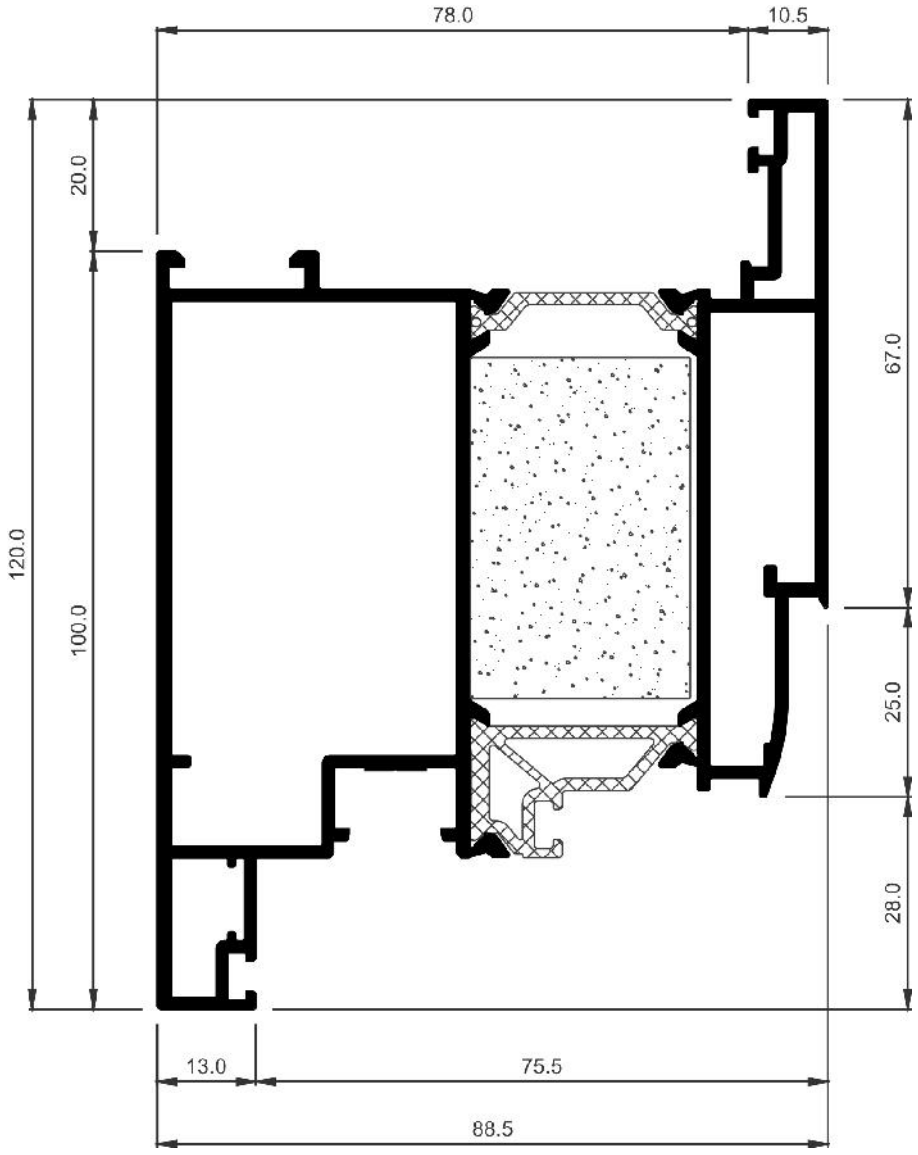
COR-6649 XX	
Descripción Description	Hoja semivista inversora tubular puerta/balconera con juntas Balcony/door tubular inverter half-hidden sash with gaskets
Peso Weight **(g/m)**	2652,3
Superficie Surface **(dm^2/m)**	102,19
Ix (cm^4)	66,84
Iy (cm^4)	82,79
Escuadra principal Main corner cleat	426635
Troquel Punching machine	426698
Escuadra secundaria Secondary corner cleat	426636
Escuadra alineamiento Alignment corner cleat	296838
Observaciones Observations	Suministrado con juntas premontadas. Consultar tabla. Supplied with pre-assembled gaskets. Consult table.



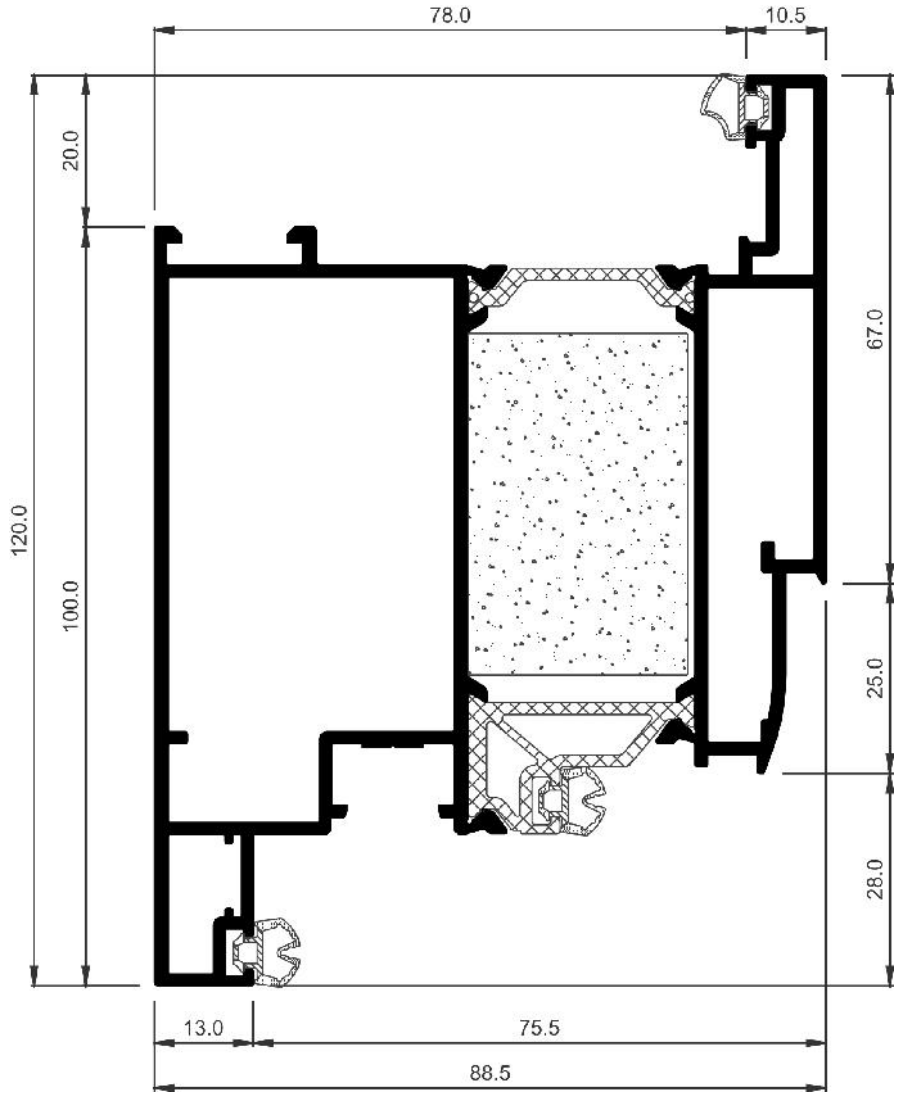
COR-6672	
Descripción Description	Hoja semivista puerta/balconera HI Balcony/door half-hidden sash HI
Peso Weight **(g/m)**	2754,9
Superficie Surface **(dm^2/m)**	106,79
Ix (cm^4)	82,8
Iy (cm^4)	79,1
Escuadra principal Main corner cleat	426634
Troquel Punching machine	426698
Escuadra secundaria Secondary corner cleat	426636
Escuadra alineamiento Alignment corner cleat	296838 416600



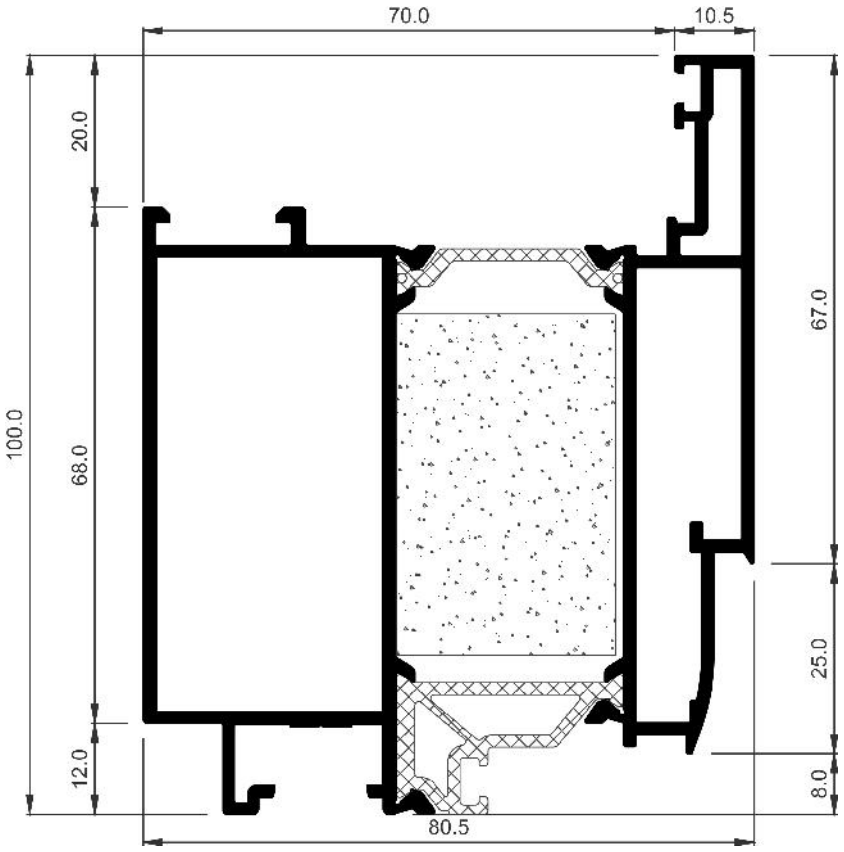
COR-6672 XX	
Descripción Description	Hoja semivista puerta/balconera HI con juntas Balcony/door half-hidden sash HI with gaskets
Peso Weight **(g/m)**	2754,9
Superficie Surface **(dm^2/m)**	106,79
Ix (cm^4)	82,8
Iy (cm^4)	79,1
Escuadra principal Main corner cleat	426634
Troquel Punching machine	426698
Escuadra secundaria Secondary corner cleat	426636
Escuadra alineamiento Alignment corner cleat	296838 416600
Observaciones Observations	Suministrado con juntas premontadas. Consultar tabla. Supplied with pre-assembled gaskets. Consult table.



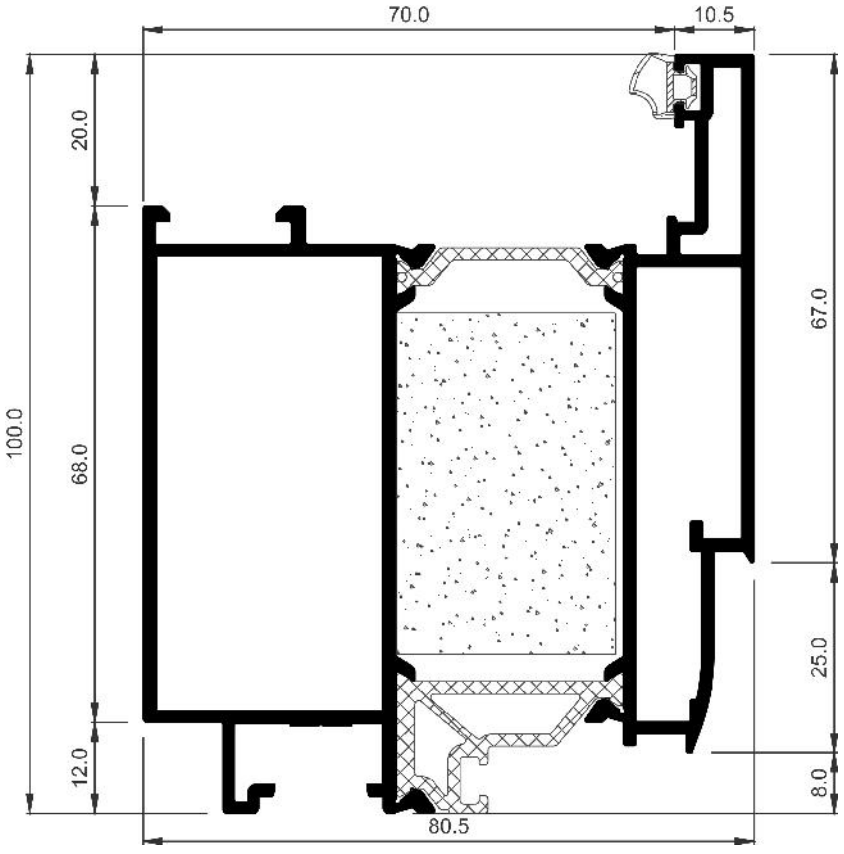
COR-6673	
Descripción Description	Hoja semivista tubular puerta/balconera HI Balcony/door tubular half-hidden sash HI
Peso Weight **(g/m)**	2943,9
Superficie Surface **(dm²/m)**	114,91
Ix (cm⁴)	99,42
Iy (cm⁴)	102,36
Escuadra principal Main corner cleat	426635
Troquel Punching machine	426698
Escuadra secundaria Secondary corner cleat	426636
Escuadra alineamiento Alignment corner cleat	296838 416600



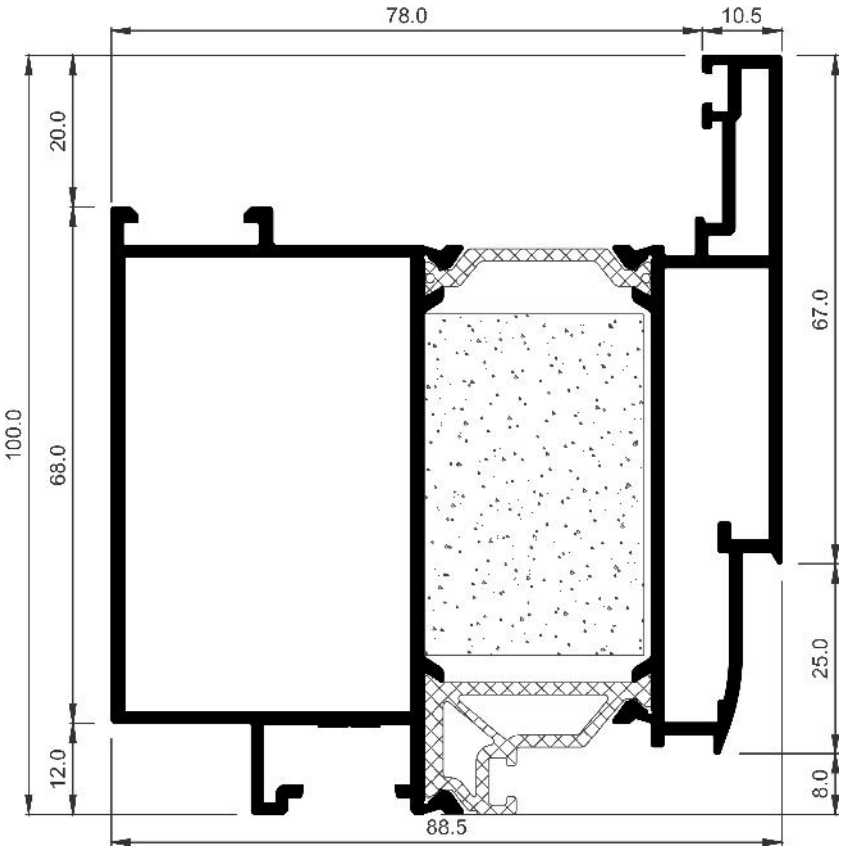
COR-6673 XX	
Descripción Description	Hoja semivista tubular puerta/balconera HI con juntas Balcony/door tubular half-hidden sash HI with gaskets
Peso Weight **(g/m)**	2943,9
Superficie Surface **(dm^2/m)**	114,91
Ix (cm^4)	99,42
Iy (cm^4)	102,36
Escuadra principal Main corner cleat	426635
Troquel Punching machine	426698
Escuadra secundaria Secondary corner cleat	426636
Escuadra alineamiento Alignment corner cleat	296838 416600
Observaciones Observations	Suministrado con juntas premontadas. Consultar tabla. Supplied with pre-assembled gaskets. Consult table.



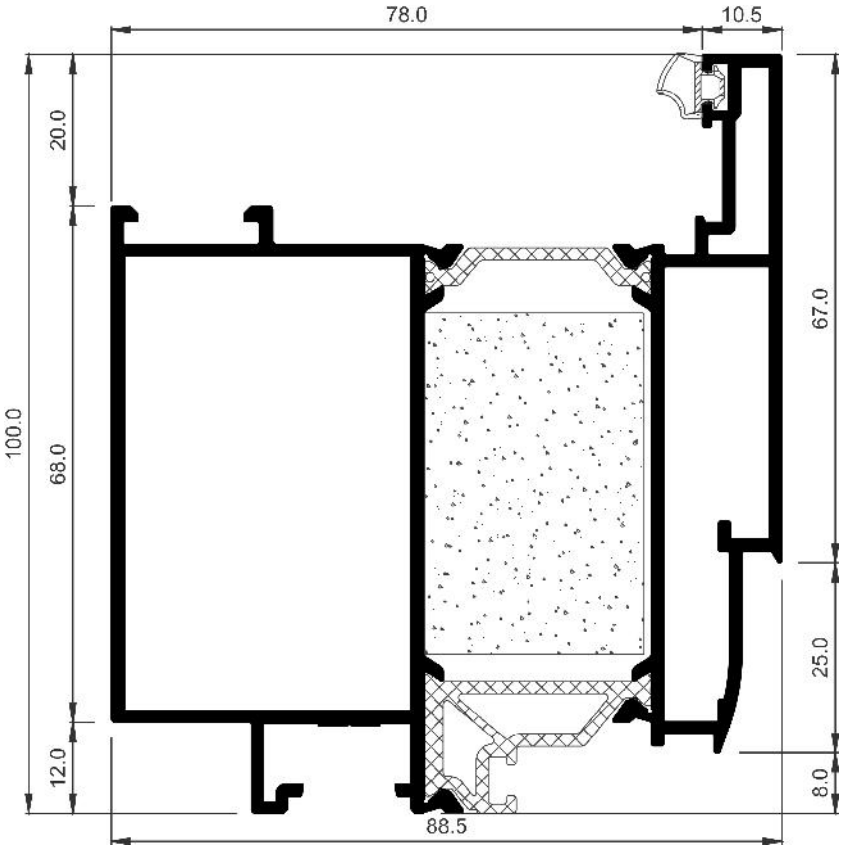
COR-6698	
Descripción Description	Hoja semivista inversora puerta/balconera HI Balcony/door inverter half-hidden sash HI
Peso Weight **(g/m)**	2587,5
Superficie Surface **(dm^2/m)**	98,99
Ix (cm^4)	64,56
Iy (cm^4)	68,3
Escuadra principal Main corner cleat	426634
Troquel Punching machine	426698
Escuadra secundaria Secondary corner cleat	426636
Escuadra alineamiento Alignment corner cleat	296838



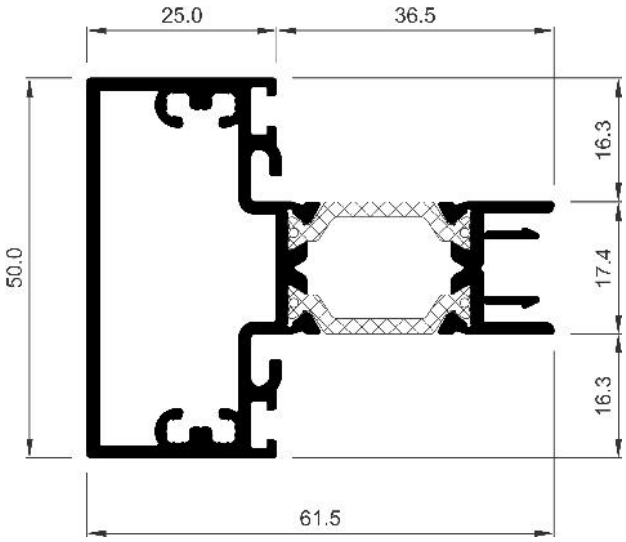
COR-6698 XX	
Descripción Description	Hoja semivista inversora puerta/balconera HI con juntas Balcony/door inverter half-hidden sash HI with gaskets
Peso Weight **(g/m)**	2587,5
Superficie Surface **(dm^2/m)**	98,99
Ix (cm^4)	64,56
Iy (cm^4)	68,3
Escuadra principal Main corner cleat	426634
Troquel Punching machine	426698
Escuadra secundaria Secondary corner cleat	426636
Escuadra alineamiento Alignment corner cleat	296838
Observaciones Observations	Suministrado con juntas premontadas. Consultar tabla. Supplied with pre-assembled gaskets. Consult table.



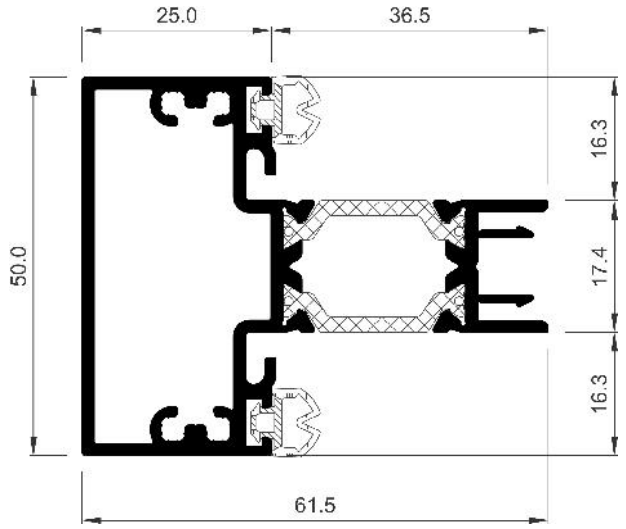
COR-6699	
Descripción Description	Hoja semivista inversora tubular puerta/balconera HI Balcony/door tubular inverter half-hidden sash HI
Peso Weight **(g/m)**	2652,3
Superficie Surface **(dm^2/m)**	102,19
Ix (cm^4)	66,84
Iy (cm^4)	82,79
Escuadra principal Main corner cleat	426635
Troquel Punching machine	426698
Escuadra secundaria Secondary corner cleat	426636
Escuadra alineamiento Alignment corner cleat	296838



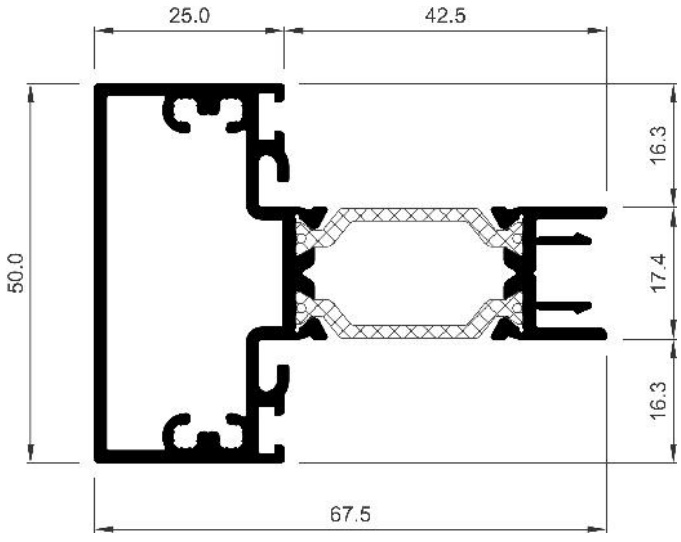
COR-6699 XX	
Descripción Description	Hoja semivista inversora tubular puerta/balconera HI con juntas Balcony/door tubular inverter half-hidden sash HI with gaskets
Peso Weight **(g/m)**	2652,3
Superficie Surface **(dm^2/m)**	102,19
Ix (cm^4)	66,84
Iy (cm^4)	82,79
Escuadra principal Main corner cleat	426635
Troquel Punching machine	426698
Escuadra secundaria Secondary corner cleat	426636
Escuadra alineamiento Alignment corner cleat	296838
Observaciones Observations	Suministrado con juntas premontadas. Consultar tabla. Supplied with pre-assembled gaskets. Consult table.



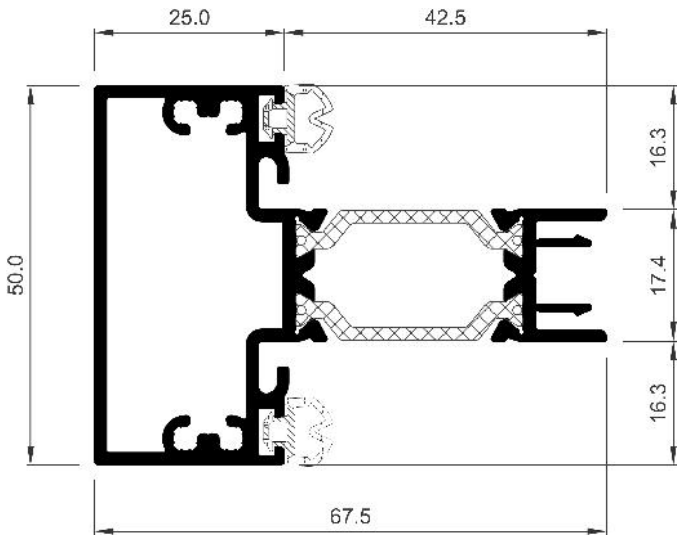
COR-6674	
Descripción Description	Divisor hoja oculta 26-28-30 Hidden sash divider 26-28-30
Peso Weight **(g/m)**	1390,7
Superficie Surface **(dm^2/m)**	53,98
Ix (cm^4)	10,65
Iy (cm^4)	14,43
Fresa Milling cutter	436692
Tapas Covers	397950



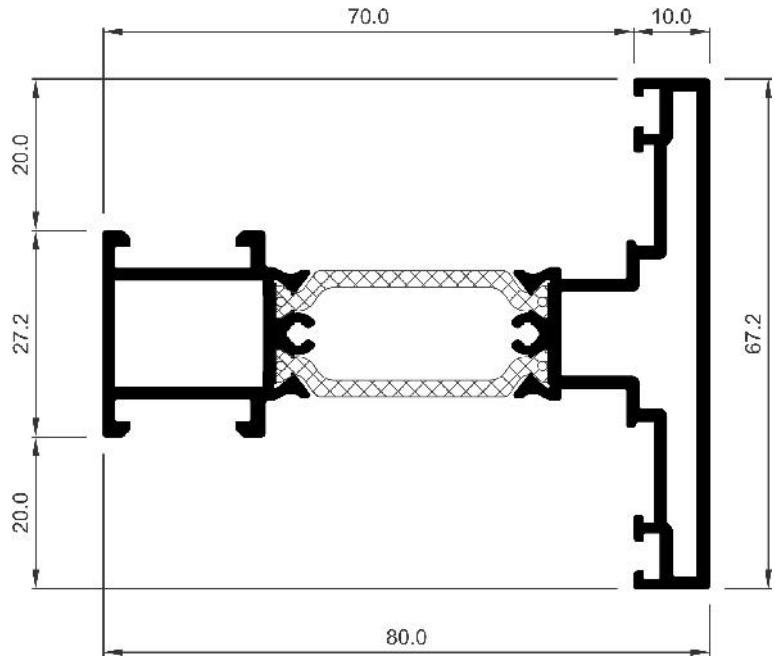
COR-6674 XX	
Descripción Description	Divisor hoja oculta 28 mm con juntas Hidden sash divider 28 mm with gaskets
Peso Weight **(g/m)**	1390,7
Superficie Surface **(dm^2/m)**	53,98
Ix (cm^4)	10,65
Iy (cm^4)	14,43
Fresa Milling cutter	436692
Tapas Covers	397950
Tornillería Screws	823919
Observaciones Observations	Suministrado con juntas premontadas. Consultar tabla. Supplied with pre-assambled gasket. Query table



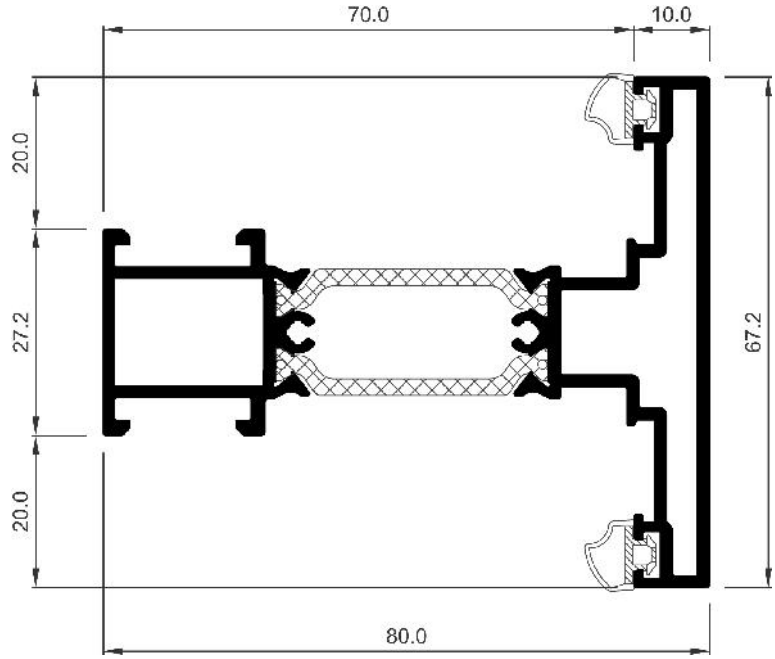
COR-6675	
Descripción Description	Divisor de hoja oculta 32-34-36 Hidden sash divider 32-34-36
Peso Weight **(g/m)**	1470,7
Superficie Surface **(dm^2/m)**	53,98
Ix (cm^4)	10,65
Iy (cm^4)	18,19
Fresa Milling cutter	436692
Tapas Covers	397950
Tornillería Screws	823919



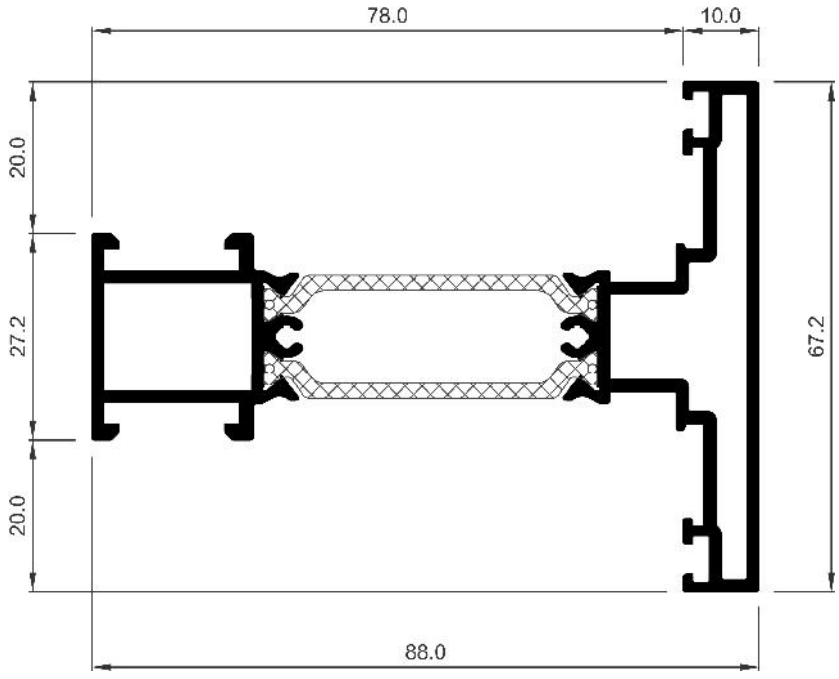
COR-6675 XX	
Descripción Description	Divisor de hoja oculta 34 mm con juntas Hidden sash divider 34 mm with gaskets
Peso Weight **(g/m)**	1470,7
Superficie Surface **(dm^2/m)**	53,98
Ix (cm^4)	10,65
Iy (cm^4)	18,19
Fresa Milling cutter	436692
Tapas Covers	397950
Tornillería Screws	823919
Observaciones Observations	Suministrado con juntas premontadas. Consultar tabla. Supplied with pre-assambled gasket. Query table



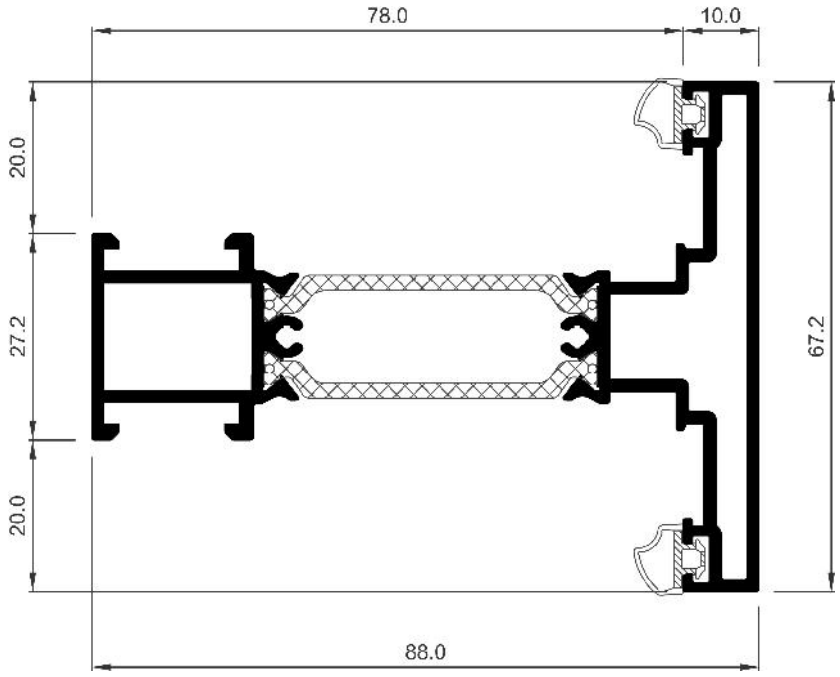
COR-6676	
Descripción Description	Divisor hoja semi-vista Half-hidden sash divider
Peso Weight **(g/m)**	1721,3
Superficie Surface **(dm^2/m)**	65,8
Ix (cm^4)	12,85
Iy (cm^4)	44,24
Fresa Milling cutter	436692
Escuadra alineamiento Alignment corner cleat	423756
Tope travesaño interior Internal transom stop	418181



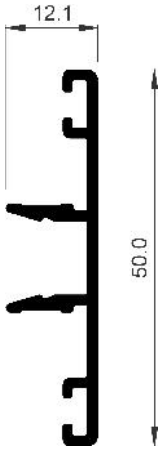
COR-6676 XX	
Descripción Description	Divisor hoja semi-vista con juntas Half-hidden sash divider with gaskets
Peso Weight **(g/m)**	1721,3
Superficie Surface **(dm²/m)**	65,8
Ix (cm⁴)	12,85
Iy (cm⁴)	44,24
Fresa Milling cutter	436692
Escuadra alineamiento Alignment corner cleat	423756
Tope travesaño interior Internal transom stop	418181
Observaciones Observations	Suministrado con juntas premontadas. Consultar tabla. Supplied with pre-assambled gasket. Query table



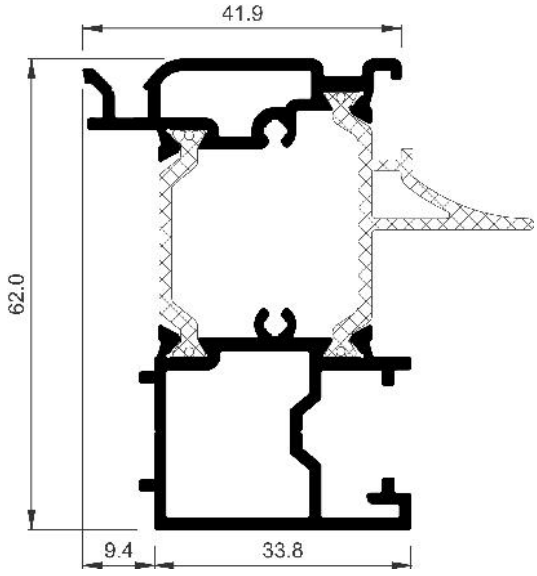
COR-6677	
Descripción Description	Divisor hoja semi-vista tubular Tubular half-hidden sash divider
Peso Weight **(g/m)**	1801,3
Superficie Surface **(dm²/m)**	65,8
Ix (cm⁴)	12,85
Iy (cm⁴)	56,22
Fresa Milling cutter	436692
Escuadra alineamiento Alignment corner cleat	423756
Tope travesaño interior Internal transom stop	418181



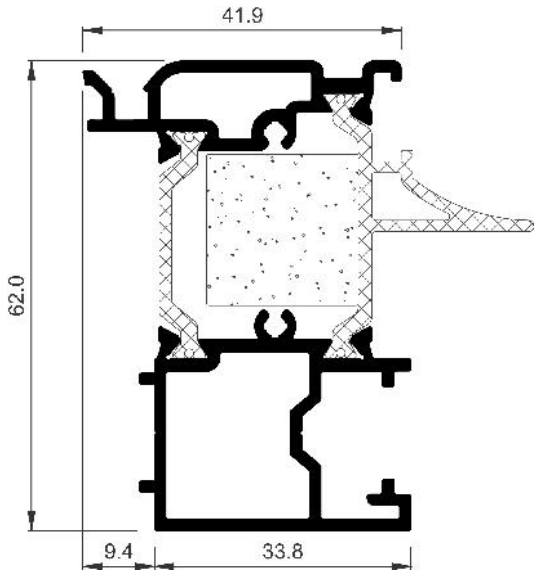
COR-6677 XX	
Descripción Description	Divisor hoja semi-vista tubular Tubular half-hidden sash divider
Peso Weight **(g/m)**	1801,3
Superficie Surface **(dm^2/m)**	65,8
Ix (cm^4)	12,85
Iy (cm^4)	56,22
Fresa Milling cutter	436692
Escuadra alineamiento Alignment corner cleat	423756
Tope travesaño interior Internal transom stop	418181
Observaciones Observations	Suministrado con juntas premontadas. Consultar tabla. Supplied with pre-assambled gasket. Query table



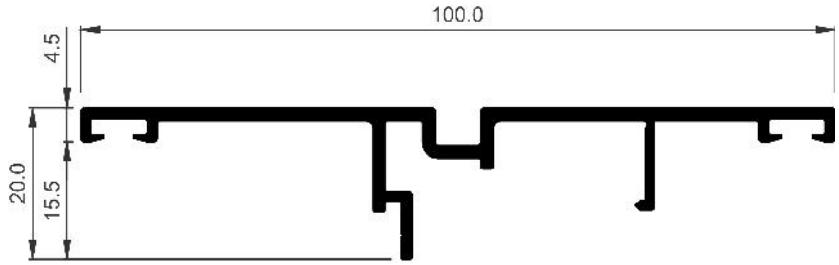
COR-8055	
Descripción Description	Tapeta divisor de hoja HO Cover sash divider HS
Peso Weight **(g/m)**	345,6
Superficie Surface **(dm^2/m)**	17,85
Ix (cm^4)	2,55
Iy (cm^4)	0,11



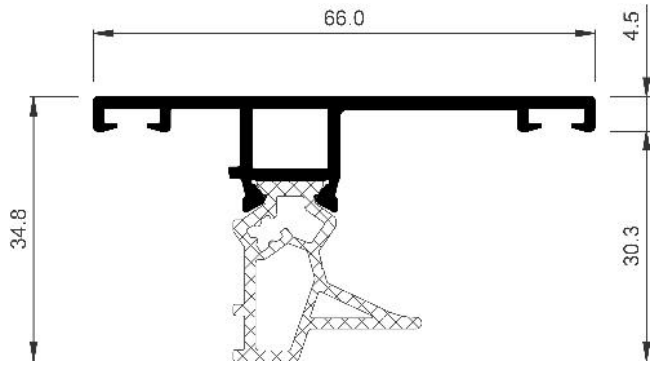
COR-6640	
Descripción Description	Inversor interior Inner inverter
Peso Weight **(g/m)**	1438,4
Superficie Surface **(dm^2/m)**	49,91
Ix (cm^4)	19,75
Iy (cm^4)	4,97
Tapas Covers	416640



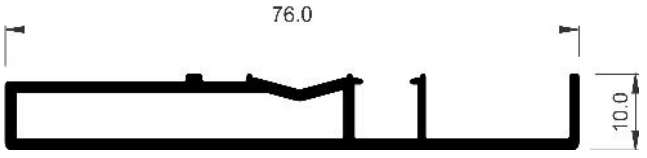
COR-6641	
Descripción Description	Inversor interior HI Inner inverter HI
Peso Weight **(g/m)**	1438,4
Superficie Surface **(dm²/m)**	49,91
Ix (cm⁴)	19,75
Iy (cm⁴)	4,97
Tapas Covers	416640



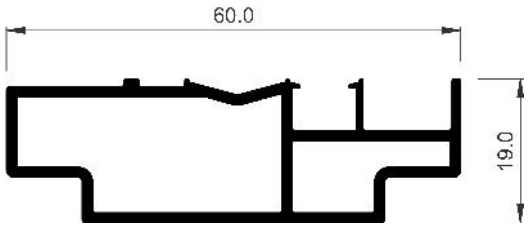
COR-6642	
Descripción Description	Inversor exterior Exterior inverter
Peso Weight **(g/m)**	685,8
Superficie Surface **(dm²/m)**	32,7
Ix (cm⁴)	0,45
Iy (cm⁴)	18,79
Tapas Covers	416642



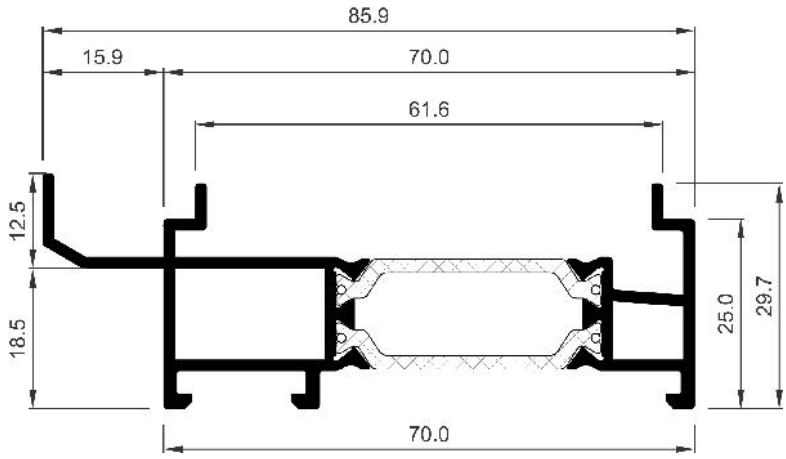
COR-6643	
Descripción Description	Inversor reducido Reduced inverter
Peso Weight **(g/m)**	692,2
Superficie Surface **(dm²/m)**	24,47
Ix (cm⁴)	0,35
Iy (cm⁴)	5,73
Tapas Covers	426642



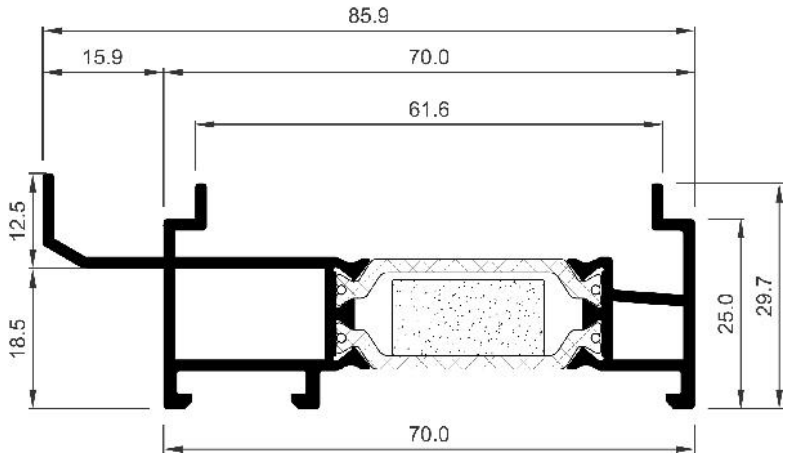
COR-6644	
Descripción Description	Tapeta manilla centrada plana Flat centered handle cover
Peso Weight **(g/m)**	572,4
Superficie Surface **(dm²/m)**	30,9
Ix (cm⁴)	0,27
Iy (cm⁴)	10,4
Tapas Covers	426647



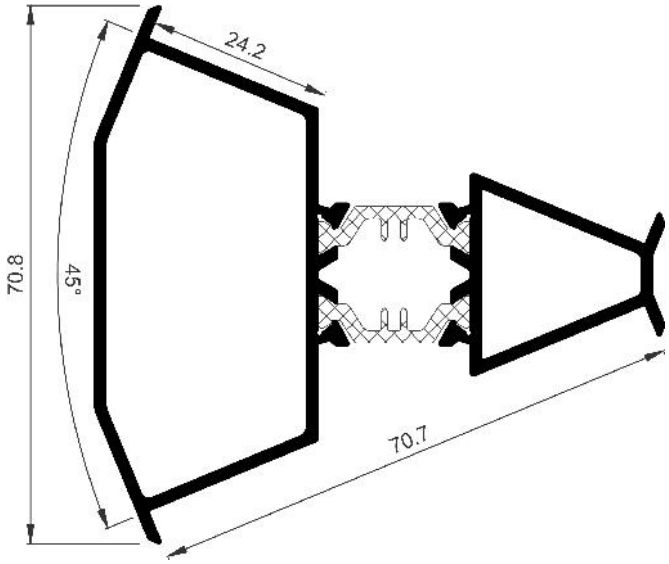
COR-6645	
Descripción Description	Tapeta manilla centrada centered handle cover
Peso Weight **(g/m)**	653,4
Superficie Surface **(dm²/m)**	34,6
Ix (cm⁴)	0,99
Iy (cm⁴)	8,11
Tapas Covers	426645



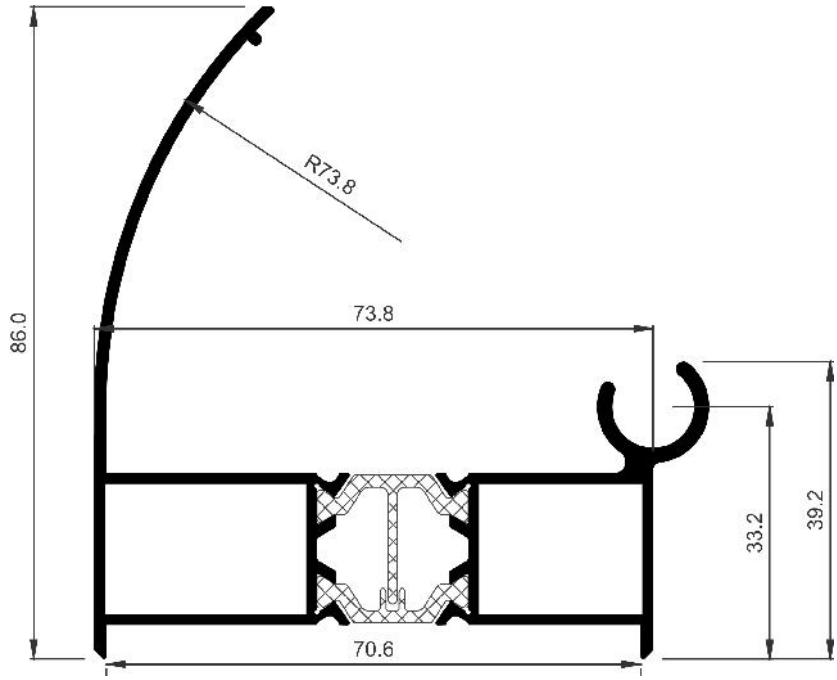
COR-7960	
Descripción Description	Condensación Condensation
Peso Weight **(g/m)**	1179,5
Superficie Surface **(dm²/m)**	43,39
Ix (cm⁴)	2,01
Iy (cm⁴)	27,86



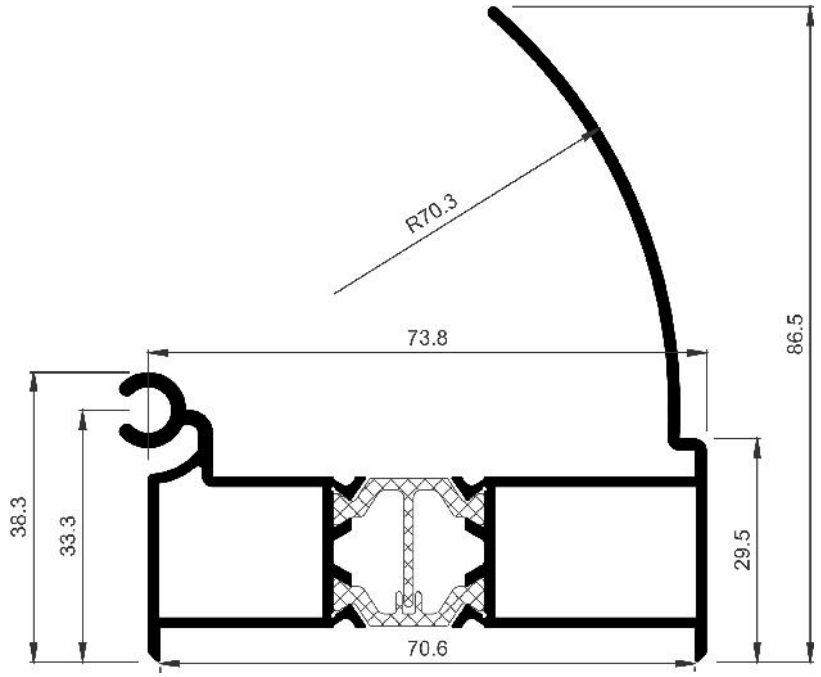
COR-7961	
Descripción Description	Condensación HI HI condensation
Peso Weight **(g/m)**	1179,5
Superficie Surface **(dm²/m)**	43,39
Ix (cm⁴)	2,01
Iy (cm⁴)	27,86



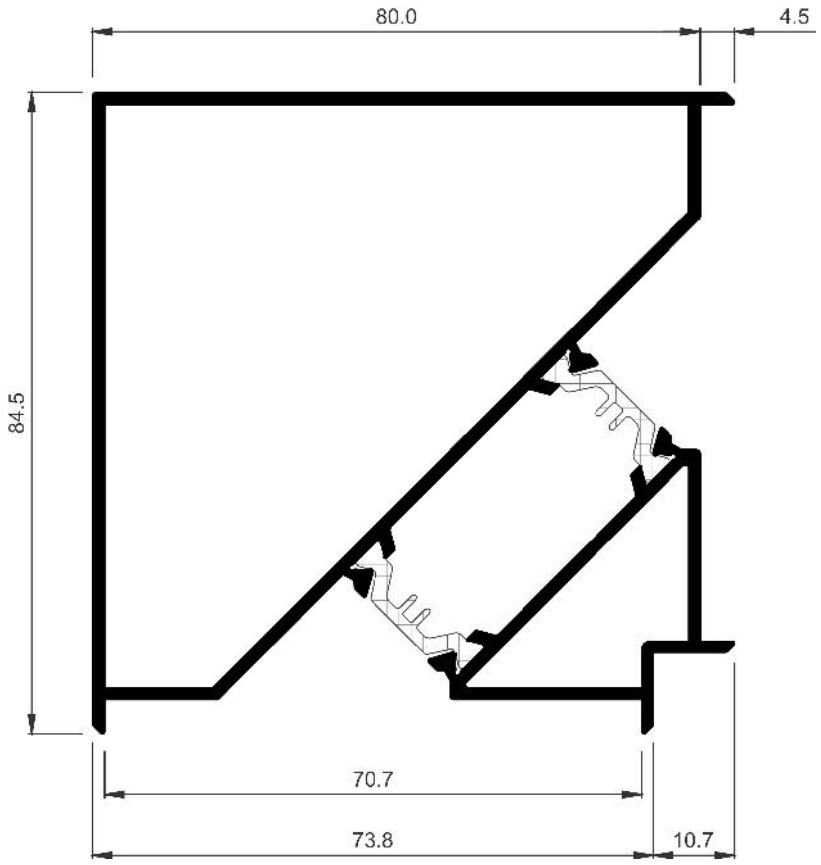
COR-3880	
Descripción Description	Esquinero fijo 135º 135º Fix corner
Peso Weight **(g/m)**	1358,3
Superficie Surface **(dm²/m)**	56,14
Ix (cm⁴)	11,43
Iy (cm⁴)	23,68



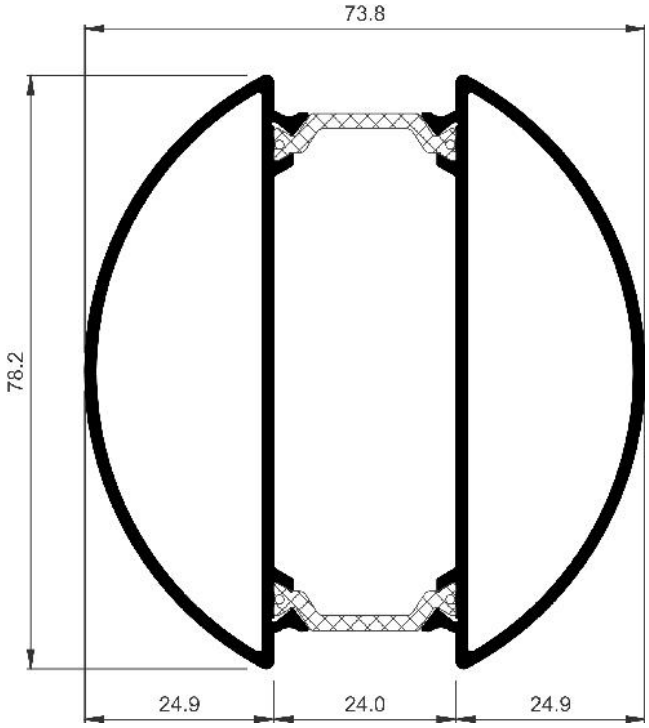
COR-7357	
Descripción Description	Esquinero regulable hembra Adjustable corner male
Peso Weight **(g/m)**	1521
Superficie Surface **(dm²/m)**	63,05
Ix (cm⁴)	21,09
Iy (cm⁴)	37,2



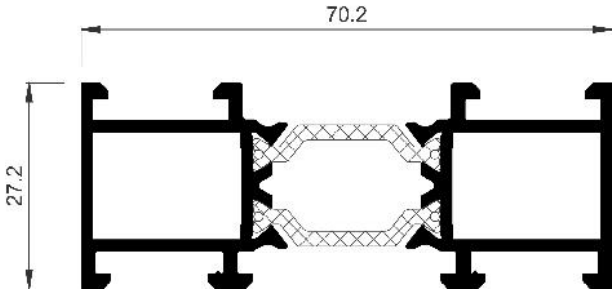
COR-7358	
Descripción Description	Esquinero regulable macho Adjustable corne male
Peso Weight **(g/m)**	1512,9
Superficie Surface **(dm²/m)**	63,84
Ix (cm⁴)	20,98
Iy (cm⁴)	33,3



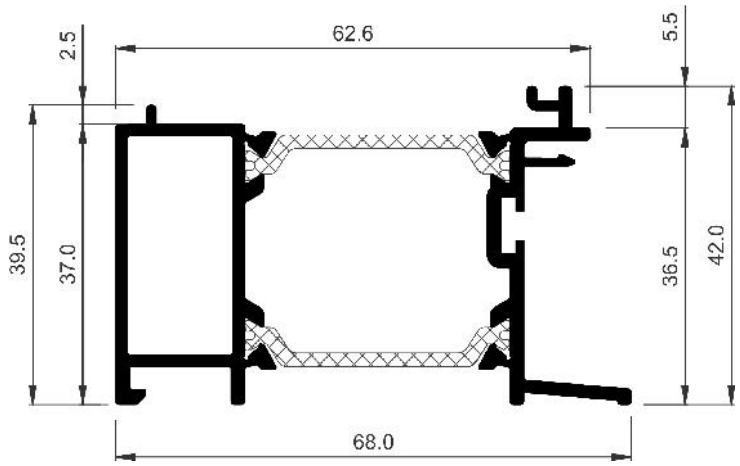
COR-7359	
Descripción Description	Esquinero recto Straight corner
Peso Weight **(g/m)**	2038,7
Superficie Surface **(dm²/m)**	86,13
Ix (cm⁴)	57,02
Iy (cm⁴)	57,02



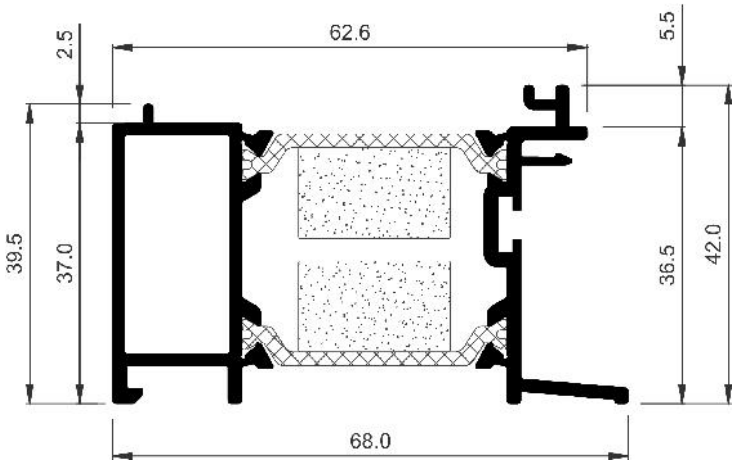
COR-7980	
Descripción **Description**	Esquinero regulable Adjustable corner
Peso **Weight** **(g/m)**	1706,6
Superficie **Surface** **(dm²/m)**	74,14
Ix (cm⁴)	32,41
Iy (cm⁴)	27,95



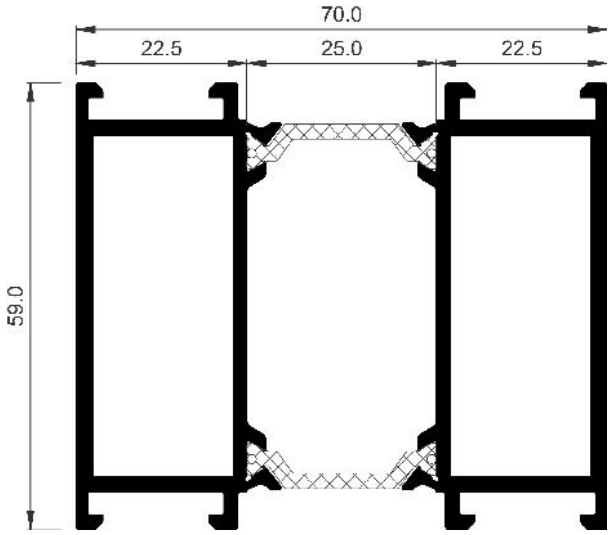
774156	
Descripción **Description**	Suplemento marco 27 mm 27 mm frame supplement
Peso **Weight** **(g/m)**	1219,8
Superficie **Surface** **(dm²/m)**	46,58
Ix (cm⁴)	2,56
Iy (cm⁴)	21,3



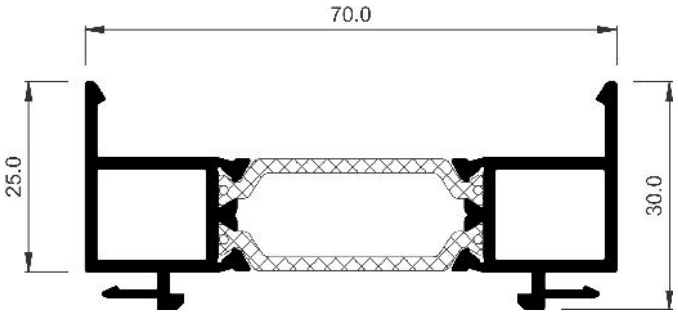
COR-7967	
Descripción **Description**	Suplemento drenaje oculto Concealed drainage subcill
Peso **Weight** **(g/m)**	1257,8
Superficie **Surface** **(dm²/m)**	44,23
Ix (cm⁴)	5,98
Iy (cm⁴)	18,73



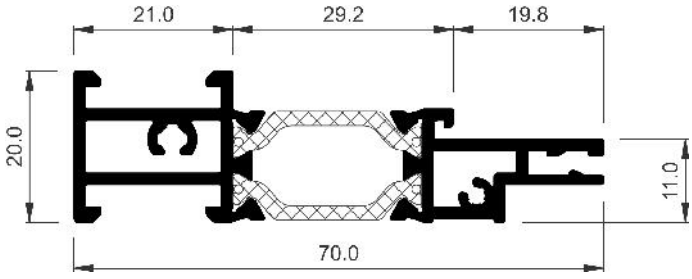
COR-7968	
Descripción Description	Suplemento drenaje oculto HI Concealed drainage subcill HI
Peso Weight **(g/m)**	1257,8
Superficie Surface **(dm²/m)**	44,23
Ix (cm⁴)	5,98
Iy (cm⁴)	18,73



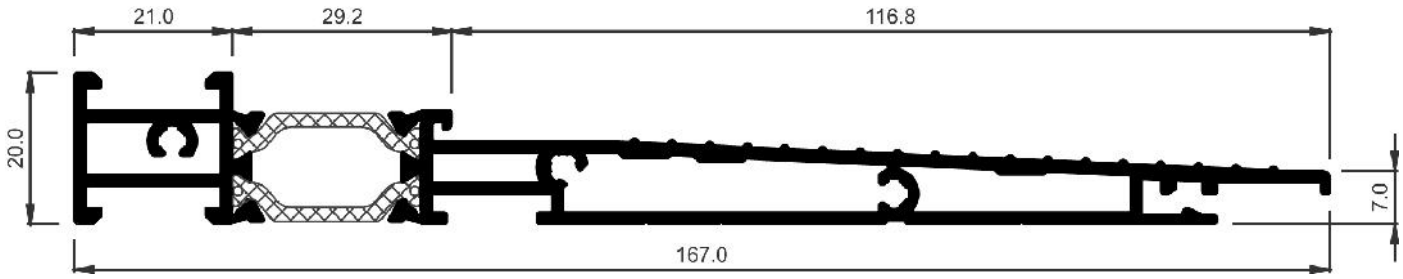
COR-7985	
Descripción Description	Suplemento marco Frame supplement
Peso Weight **(g/m)**	2061,4
Superficie Surface **(dm²/m)**	70,38
Ix (cm⁴)	25,2
Iy (cm⁴)	43,28



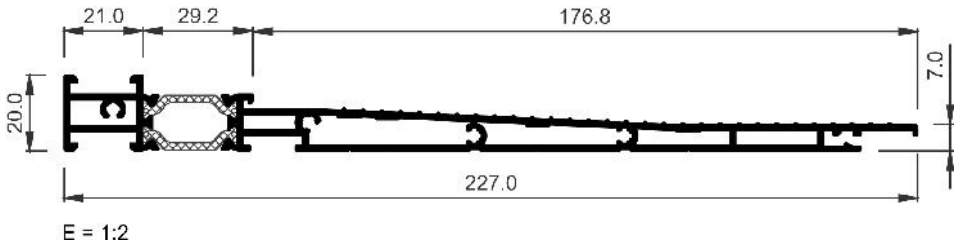
COR-8036	
Descripción Description	Suplemento marco con enganches de 30 mm 30 mm frame supplement with hook
Peso Weight **(g/m)**	1068,8
Superficie Surface **(dm²/m)**	38,48
Ix (cm⁴)	1,66
Iy (cm⁴)	20,49



COR-6690	
Descripción Description	Umbral 70 mm 70 mm threshold
Peso Weight **(g/m)**	1040,8
Superficie Surface **(dm²/m)**	38,7
Ix (cm⁴)	0,77
Iy (cm⁴)	14,81
Tapas Covers	426688

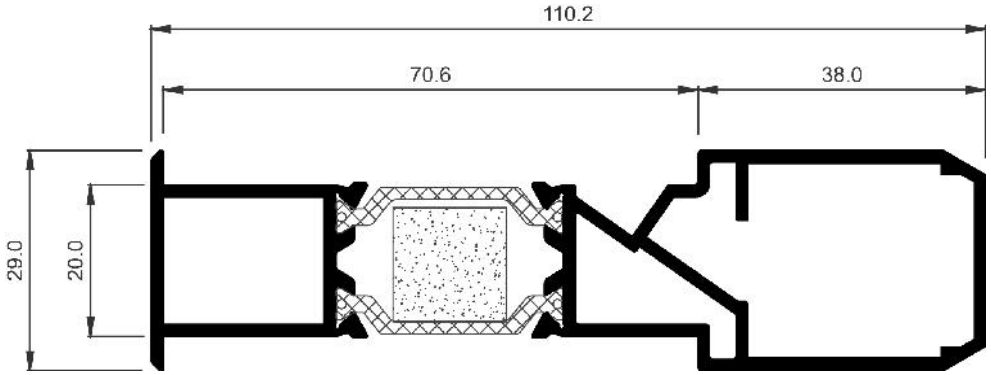


COR-6691	
Descripción Description	Umbral monobloc 167 mm 167 mm monoblock threshold
Peso Weight **(g/m)**	1910,2
Superficie Surface **(dm²/m)**	78,79
Ix (cm⁴)	1,41
Iy (cm⁴)	149,45
Tapas Covers	426675
Juntas Gaskets	426666

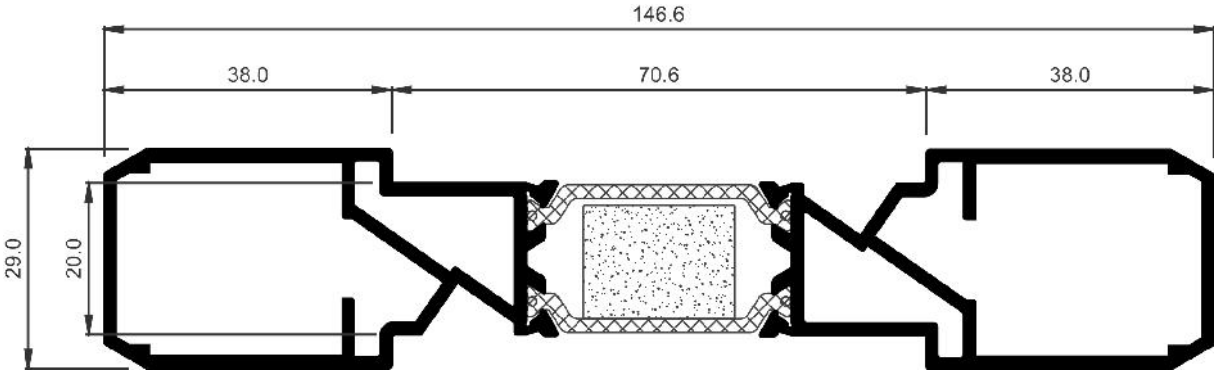


E = 1:2

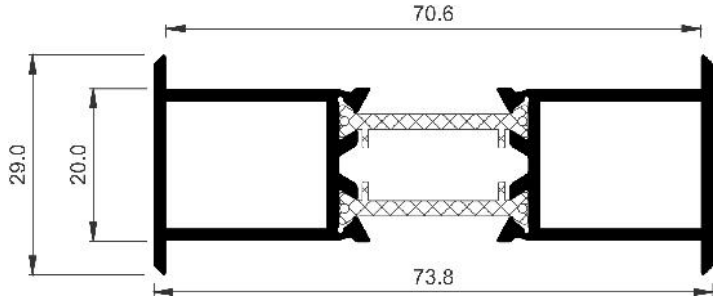
COR-6692	
Descripción Description	Umbral monobloc 227 mm 227 mm monoblock threshold
Peso Weight **(g/m)**	2442,1
Superficie Surface **(dm²/m)**	104,35
Ix (cm⁴)	1,7
Iy (cm⁴)	359,72
Tapas Covers	426678
Juntas Gaskets	426666



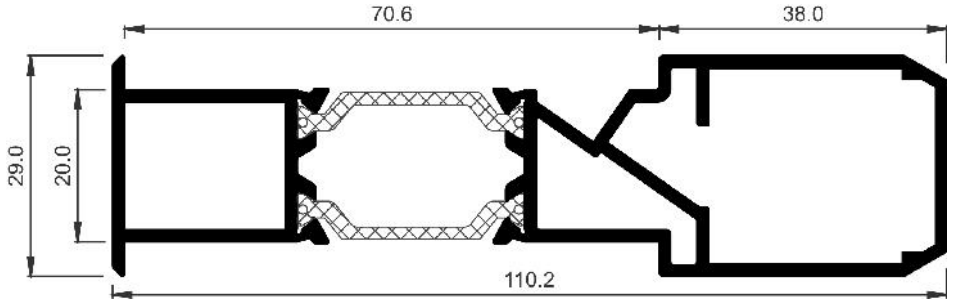
COR-6755	
Descripción Description	Unión de marcos con refuerzo HI Frame joint profile with reinforcement HI
Peso Weight **(g/m)**	1648,9
Superficie Surface **(dm²/m)**	62,83
Ix (cm⁴)	4,53
Iy (cm⁴)	62,22



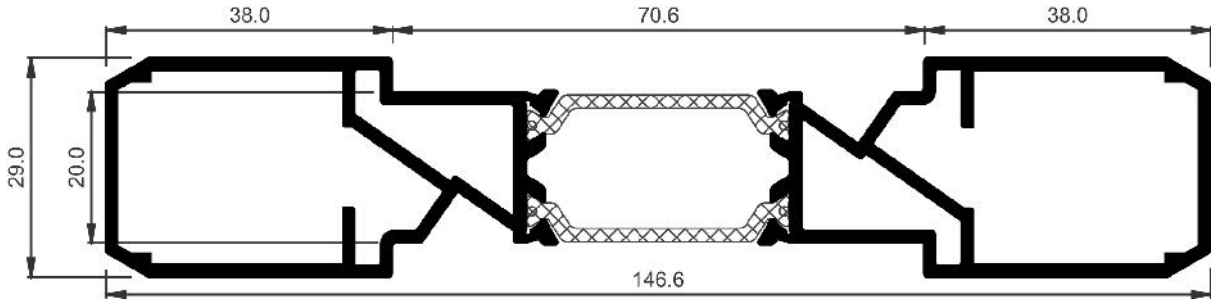
COR-6756	
Descripción Description	Unión de marcos con doble refuerzo HI Frame joint profile with double reinforcement
Peso Weight **(g/m)**	2094,4
Superficie Surface **(dm²/m)**	83,16
Ix (cm⁴)	6,85
Iy (cm⁴)	142,81



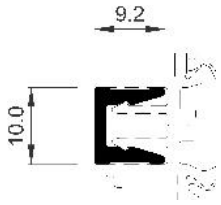
COR-7354	
Descripción Description	Unión de marcos Frame joint profile
Peso Weight **(g/m)**	1143,4
Superficie Surface **(dm²/m)**	42,5
Ix (cm⁴)	2,22
Iy (cm⁴)	22,24



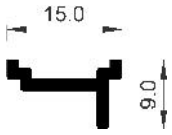
COR-7355	
Descripción Description	Unión de marcos con refuerzo Frame joint profile with reinforcement
Peso Weight **(g/m)**	1648,9
Superficie Surface **(dm²/m)**	62,83
Ix (cm⁴)	4,53
Iy (cm⁴)	62,22



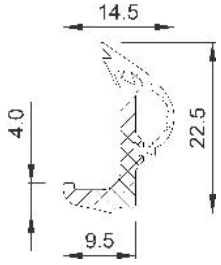
COR-7356	
Descripción Description	Unión de marcos con doble refuerzo Frame joint profile with double reinforcement
Peso Weight **(g/m)**	2094,4
Superficie Surface **(dm²/m)**	83,16
Ix (cm⁴)	6,84
Iy (cm⁴)	142,81



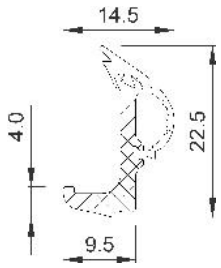
COR-4993	
Descripción Description	Unión marcos con enganche Frame joint profile with hook
Peso Weight **(g/m)**	108
Superficie Surface **(dm²/m)**	5,18
Ix (cm⁴)	0,52
Iy (cm⁴)	0,28



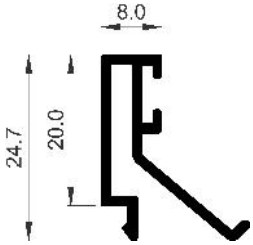
COR-7251	
Descripción Description	Unión de marcos oculta Concealed frame union profile
Peso Weight **(g/m)**	105,3
Superficie Surface **(dm²/m)**	5,15
Ix (cm⁴)	0,02
Iy (cm⁴)	0,08
Observaciones Observations	Tornillo ∅2.9 mm DIN7504N-A2 ∅2.9 mm DIN7504N-A2 screw



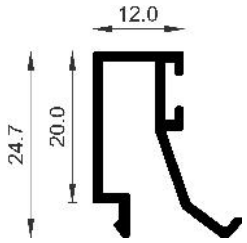
COR-7088	
Descripción Description	Junquillo exterior HO - Negro Hidden sash outside beading - Black



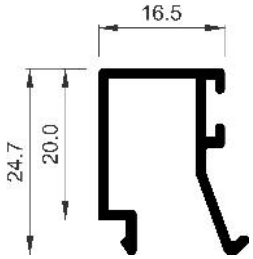
COR-7188	
Descripción **Description**	Junquillo exterior hoja oculta - Gris Hidden sash outside beading - Gray
Observaciones **Observations**	Parte flexible gris Gray flexible part



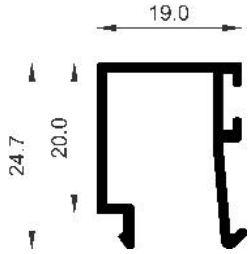
COR-2093	
Descripción **Description**	Junquillo clip recto de 8 mm Right-angled glazing bead clip 8 mm
Peso **Weight** **(g/m)**	256,5
Superficie **Surface** **(dm^2/m)**	14,51
Ix (cm^4)	0,56
Iy (cm^4)	0,23



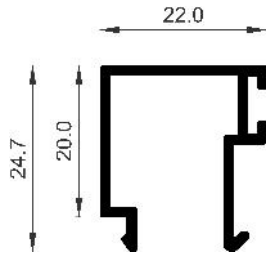
COR-2019	
Descripción **Description**	Junquillo clip recto de 12 mm Right-angled glazing bead clip 12 mm
Peso **Weight** **(g/m)**	261,9
Superficie **Surface** **(dm^2/m)**	14,77
Ix (cm^4)	0,61
Iy (cm^4)	0,27



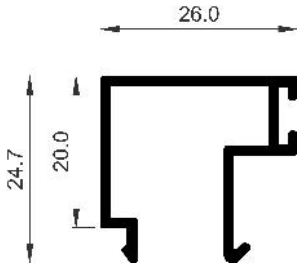
COR-2065	
Descripción **Description**	Junquillo clip recto de 16.50 mm Right-angled glazing bead clip 16,50 mm
Peso **Weight** **(g/m)**	270
Superficie **Surface** **(dm^2/m)**	15,13
Ix (cm^4)	0,65
Iy (cm^4)	0,41



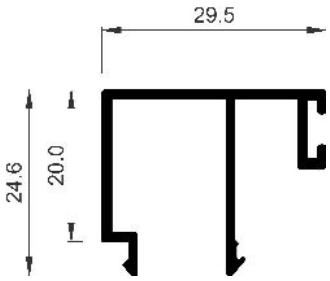
COR-2018	
Descripción **Description**	Junquillo clip recto de 19 mm Right-angled glazing bead clip 19 mm
Peso **Weight** **(g/m)**	275,4
Superficie **Surface** **(dm^2/m)**	15,52
Ix (cm^4)	0,67
Iy (cm^4)	0,53



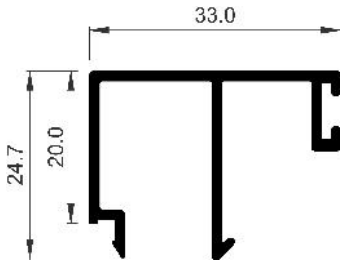
COR-2117	
Descripción Description	Junquillo clip recto de 22 mm Right-angled glazing bead clip 22 mm
Peso Weight **(g/m)**	294,3
Superficie Surface **(dm^2/m)**	16,44
Ix (cm^4)	0,7
Iy (cm^4)	0,69



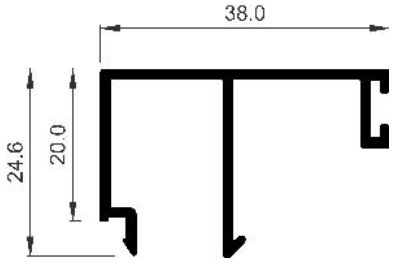
COR-2015	
Descripción Description	Junquillo clip recto de 26 mm Right-angled glazing bead clip 26 mm
Peso Weight **(g/m)**	321,3
Superficie Surface **(dm^2/m)**	18,04
Ix (cm^4)	0,75
Iy (cm^4)	0,97



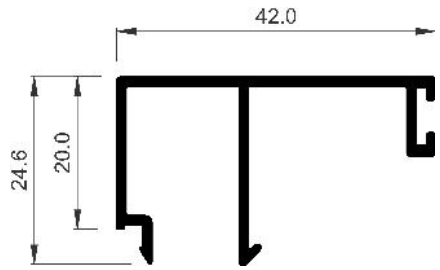
COR-2094	
Descripción Description	Junquillo doble clip recto de 29,5 mm Straight glazing bead double clip 29,5 mm
Peso Weight **(g/m)**	340,2
Superficie Surface **(dm^2/m)**	19,27
Ix (cm^4)	0,75
Iy (cm^4)	1,21



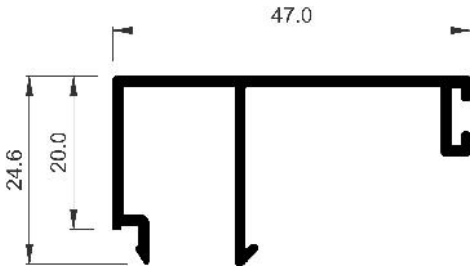
COR-2017	
Descripción Description	Junquillo clip recto de 33 mm Right-angled glazing bead clip 33 mm
Peso Weight **(g/m)**	353,7
Superficie Surface **(dm^2/m)**	19,98
Ix (cm^4)	0,78
Iy (cm^4)	1,55



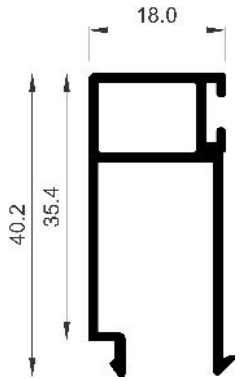
COR-2016	
Descripción Description	Junquillo clip recto de 38 mm Right-angled glazing bead clip 38 mm
Peso Weight **(g/m)**	369,9
Superficie Surface **(dm^2/m)**	20,98
Ix (cm^4)	0,82
Iy (cm^4)	2,16



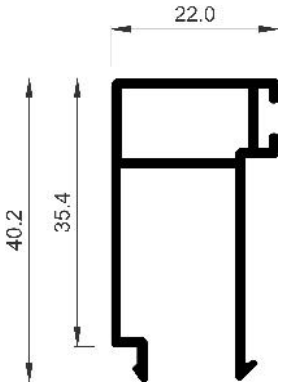
COR-2122	
Descripción Description	Junquillo clip recto de 42 mm Straight glazing bead clip 42 mm
Peso Weight **(g/m)**	383,4
Superficie Surface **(dm²/m)**	21,78
Ix (cm⁴)	0,84
Iy (cm⁴)	2,76



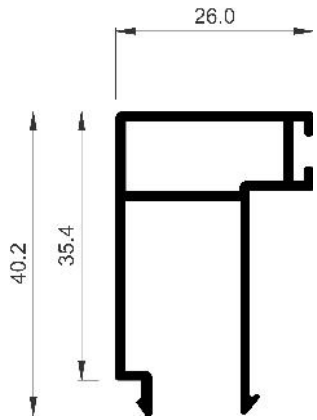
COR-2119	
Descripción Description	Junquillo clip recto de 47 mm Straight glazing bead clip 47 mm
Peso Weight **(g/m)**	402,3
Superficie Surface **(dm²/m)**	22,78
Ix (cm⁴)	0,87
Iy (cm⁴)	3,65



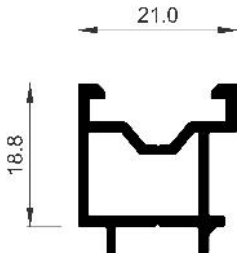
COR-7098	
Descripción Description	Junquillo de 18 mm para fijos - HO 18 mm beading for fixed part - Hidden Sash
Peso Weight **(g/m)**	413,1
Superficie Surface **(dm²/m)**	23,57
Ix (cm⁴)	2,32
Iy (cm⁴)	0,76



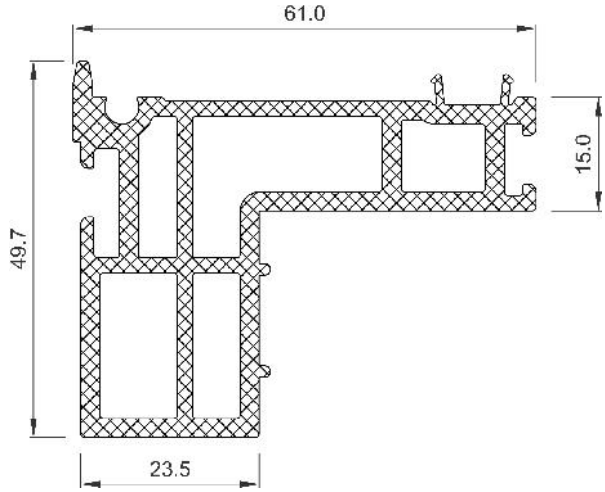
COR-7011	
Descripción Description	Junquillo recto clip para fijos - HO Straight beading clip for fixed-Hidden Sash
Peso Weight **(g/m)**	432
Superficie Surface **(dm²/m)**	25,17
Ix (cm⁴)	2,45
Iy (cm⁴)	0,95



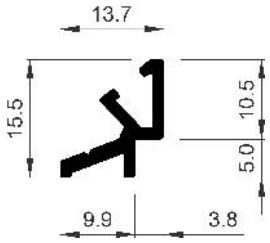
COR-7090	
Descripción **Description**	Junquillo para fijos - HO Beading for fixed part - Hidden Sash
Peso **Weight** **(g/m)**	459
Superficie **Surface** **(dm²/m)**	26,71
Ix (cm⁴)	2,54
Iy (cm⁴)	1,26



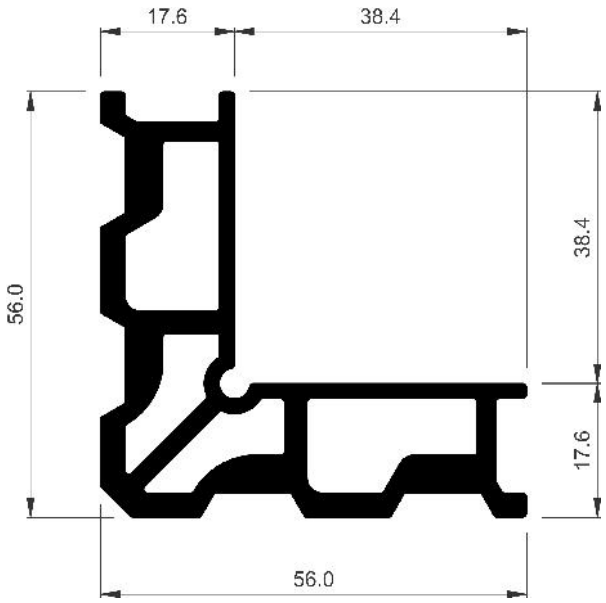
COR-8149	
Descripción **Description**	Suplemento junquillo HO Bead supplement HS
Peso **Weight** **(g/m)**	332,1
Superficie **Surface** **(dm²/m)**	16,76
Ix (cm⁴)	0,5
Iy (cm⁴)	0,63



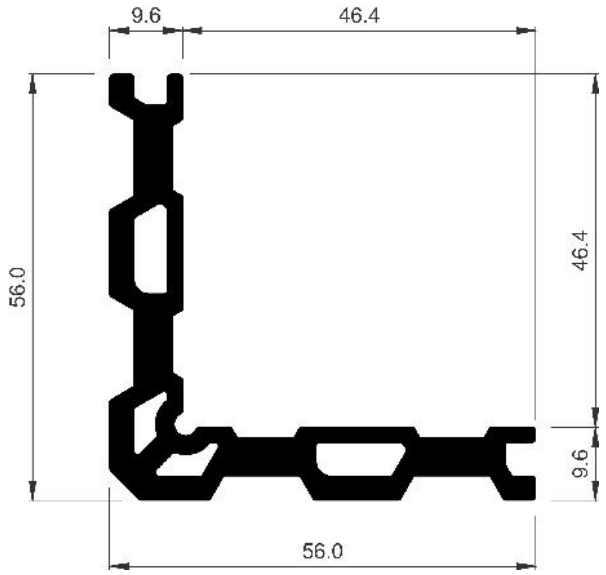
COR-1720	
Descripción **Description**	Perfil base Base profile
Observaciones **Observations**	CONSULTAR DISPONIBILIDAD CHECK AVAILABILITY



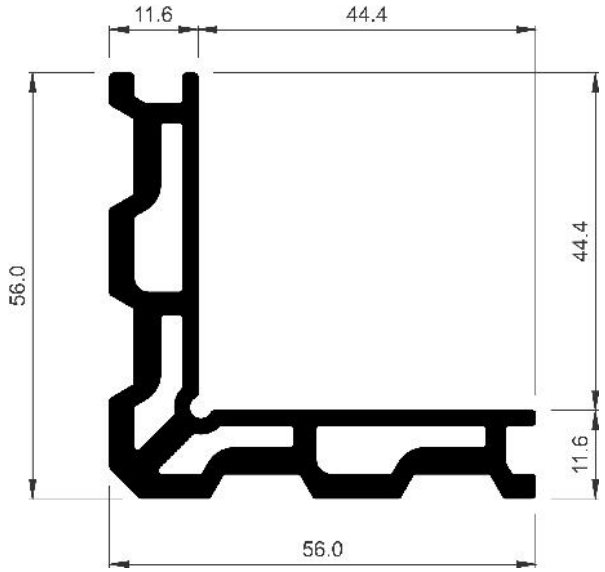
COR-2714	
Descripción **Description**	Acople esquinero regulable Adjustable corner attachment
Peso **Weight** **(g/m)**	162
Superficie **Surface** **(dm²/m)**	7,34
Ix (cm⁴)	0,1
Iy (cm⁴)	0,08
Observaciones **Observations**	Tornillo ∅3.5 mm DIN7504N ∅3.5 mm DIN7504N screw



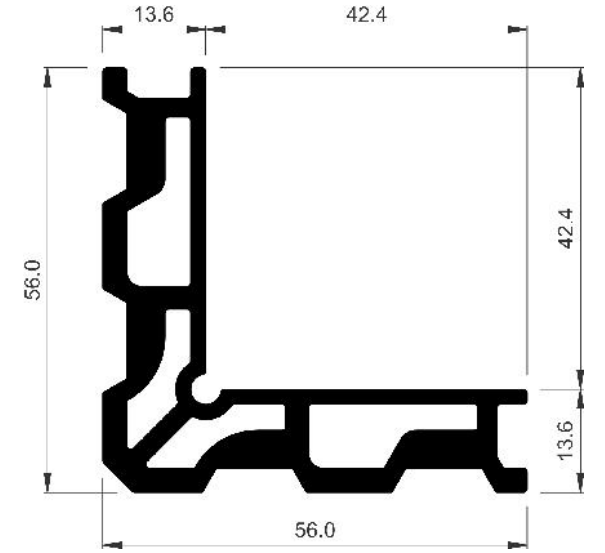
COR-3155	
Descripción Description	Perfil para escuadra de ensamblar de 17,60 mm Profile for assembly cleat - 17,60 mm
Peso Weight **(g/m)**	1998
Superficie Surface **(dm²/m)**	48,67
Ix (cm⁴)	19,4
Iy (cm⁴)	19,4



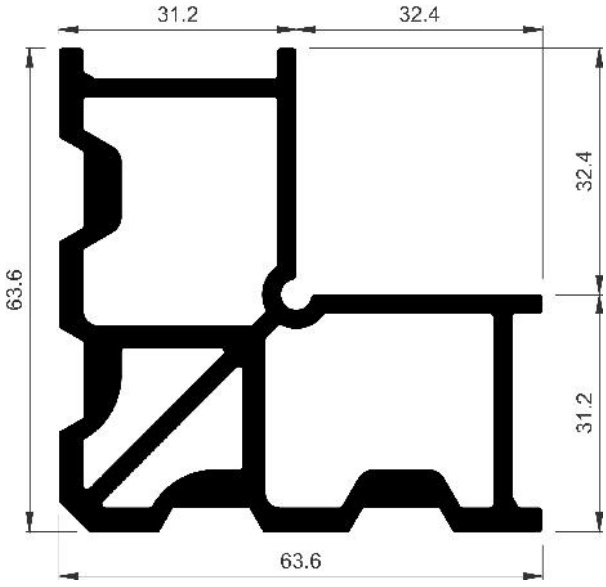
COR-3156	
Descripción Description	Perfil para escuadra de ensamblar 9,60 mm Profile for assembly cleat - 9,60 mm
Peso Weight **(g/m)**	1622,7
Superficie Surface **(dm²/m)**	35,75
Ix (cm⁴)	16,32
Iy (cm⁴)	16,32



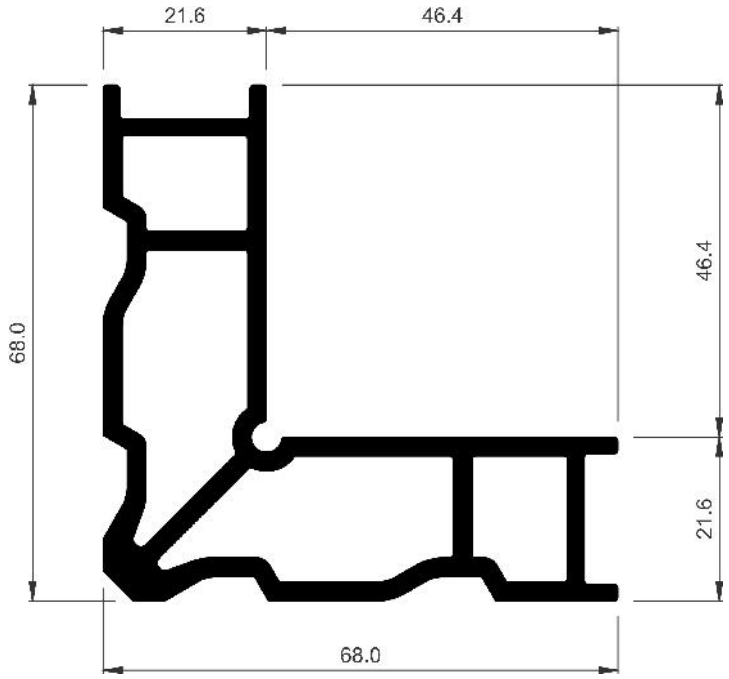
COR-3159	
Descripción Description	Perfil para escuadra de ensamblar de 11,60 mm Profile for assembly cleat - 11,60 mm
Peso Weight **(g/m)**	1703,7
Superficie Surface **(dm²/m)**	44,31
Ix (cm⁴)	16,93
Iy (cm⁴)	16,93



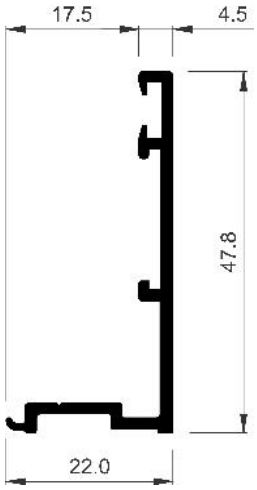
COR-3160	
Descripción Description	Perfil para escuadra de ensamblar de 13,60 mm Profile for assembly cleat - 13.60 mm
Peso Weight **(g/m)**	1884,6
Superficie Surface **(dm²/m)**	45,94
Ix (cm⁴)	18,6
Iy (cm⁴)	18,6



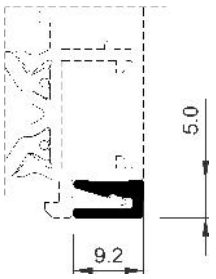
COR-3161	
Descripción Description	Perfil para escuadra de ensamblar de 31,20 mm Profile for assembly square - 31,20 mm
Peso Weight **(g/m)**	2651,4
Superficie Surface **(dm²/m)**	62,87
Ix (cm⁴)	34,52
Iy (cm⁴)	34,52



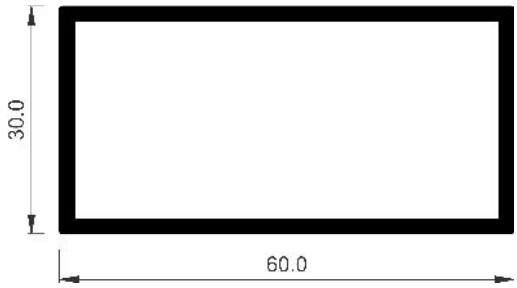
COR-3166	
Descripción Description	Perfil para escuadra de ensamblar de 21,60 mm Profile for assembly cleat - 21,60 mm
Peso Weight **(g/m)**	2178,9
Superficie Surface **(dm^2/m)**	61,25
Ix (cm^4)	33,47
Iy (cm^4)	33,47



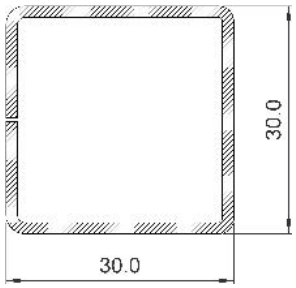
COR-6680	
Descripción Description	Complemento umbral fijo Fixed threshold complement
Peso Weight **(g/m)**	356,4
Superficie Surface **(dm^2/m)**	17,41
Ix (cm^4)	3,28
Iy (cm^4)	0,43
Troquel Punching machine	426698
Escuadra alineamiento Alignment corner cleat	408150



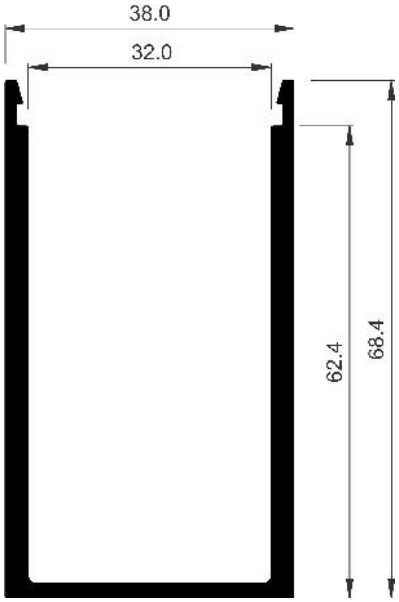
COR-7993	
Descripción Description	Remate enganches Hook finishing
Peso Weight **(g/m)**	78,3
Superficie Surface **(dm^2/m)**	4,23
Ix (cm^4)	0,01
Iy (cm^4)	0,02



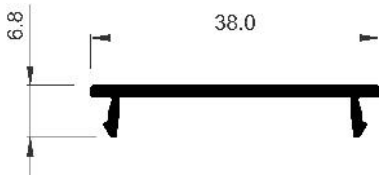
806030	
Descripción Description	Tubo de 60x30x2 mm 60x30x2 mm tube
Peso Weight **(g/m)**	928,8
Superficie Surface **(dm²/m)**	34,4
Ix (cm⁴)	15,93
Iy (cm⁴)	5,29



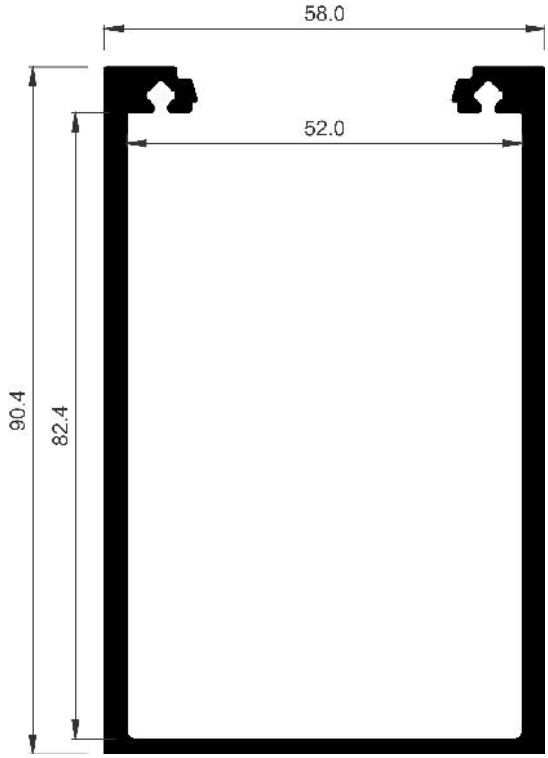
771704	
Descripción Description	Refuerzo de 30x30 Reinforcement 30x30
Peso Weight **(g/m)**	1284,1
Ix (cm⁴)	2,2
Iy (cm⁴)	2,17
Material Material	Acero galvanizado DX51D -Z140



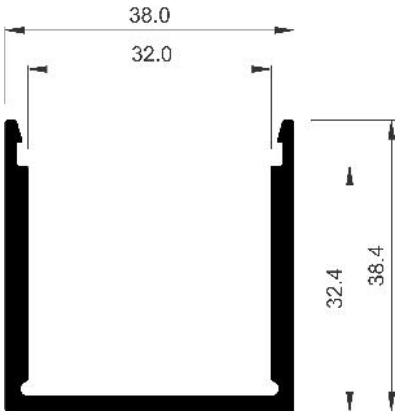
COR-1700	
Descripción Description	U de refuerzo Reinforcement U
Peso Weight **(g/m)**	1239,3
Superficie Surface **(dm²/m)**	34,5
Ix (cm⁴)	20,05
Iy (cm⁴)	12,71
Observaciones Observations	Con tapa Cor-1701 With cover Cor-1701



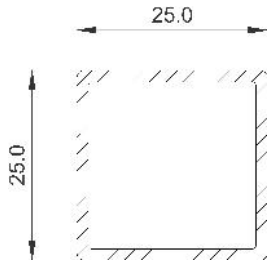
COR-1701	
Descripción Description	Tapa clipaje U refuerzo Reinforcement U-clip end plate
Peso Weight **(g/m)**	202,5
Superficie Surface **(dm²/m)**	10
Ix (cm⁴)	0,02
Iy (cm⁴)	1,09



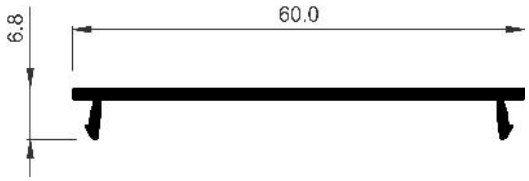
COR-1703	
Descripción Description	U de refuerzo 90x58 mm 90x58 mm reinforcement U
Peso Weight **(g/m)**	1952,1
Superficie Surface **(dm²/m)**	52,44
Ix (cm⁴)	70,69
Iy (cm⁴)	47,16
Observaciones Observations	Con tapa Cor-1701 With cover Cor-1701



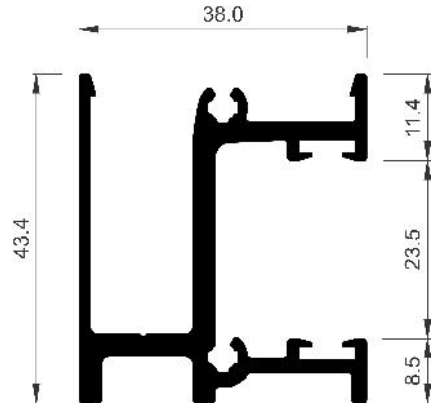
COR-1704	
Descripción Description	U refuerzo 40 mm Reinforcement U 40 mm
Peso Weight **(g/m)**	743,31
Superficie Surface **(dm²/m)**	22,78
Ix (cm⁴)	3,77
Iy (cm⁴)	7,09
Observaciones Observations	Con tapa Cor-1701 With cover Cor-1701



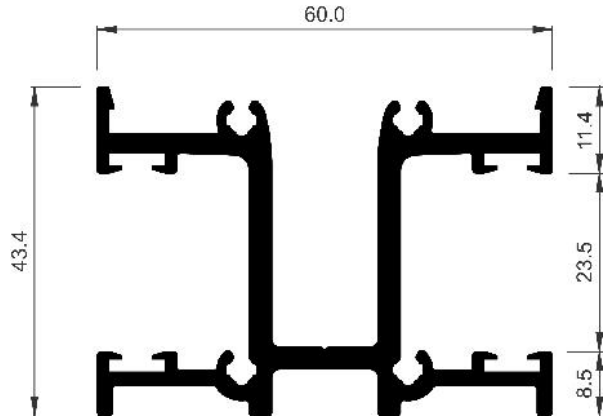
COR-7252	
Descripción Description	Tubo 25x25 INOX 25x25 stainless tube
Superficie Surface **(dm²/m)**	18,8
Ix (cm⁴)	1,29
Iy (cm⁴)	1,29



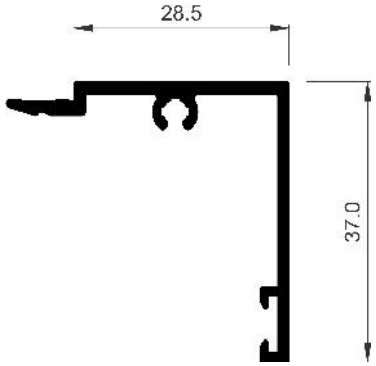
COR-1705	
Descripción Description	Tapa clipaje 60 mm 60 mm clip plate
Peso Weight **(g/m)**	297
Superficie Surface **(dm²/m)**	14,4
Ix (cm⁴)	0,02
Iy (cm⁴)	3,89



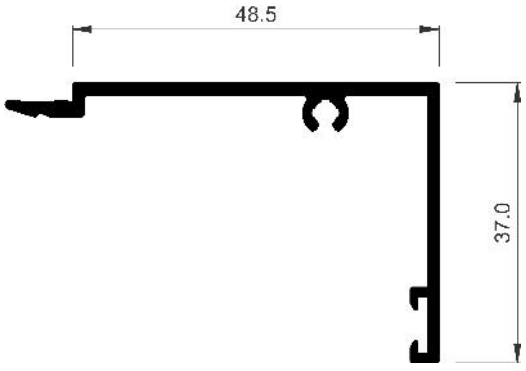
COR-8540	
Descripción Description	Soporte barandilla superpuesta Juliet balcony support
Peso Weight **(g/m)**	1012,5
Superficie Surface **(dm²/m)**	34,51
Ix (cm⁴)	7,15
Iy (cm⁴)	5,04
Observaciones Observations	Compatible con perfil Cor-1701 Compatible with profile Cor-1701



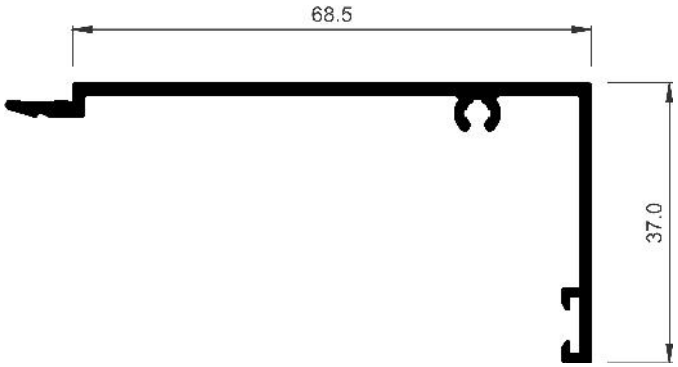
COR-8541	
Descripción Description	Soporte barandilla superpuesta doble Juliet balcony support double
Peso Weight **(g/m)**	1512
Superficie Surface **(dm²/m)**	49,19
Ix (cm⁴)	10,94
Iy (cm⁴)	15,61
Observaciones Observations	Compatible con perfil Cor-1705 Compatible with profile Cor-1705



COR-1780	
Descripción Description	Tapé recto de 28,5 mm Right-angled 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



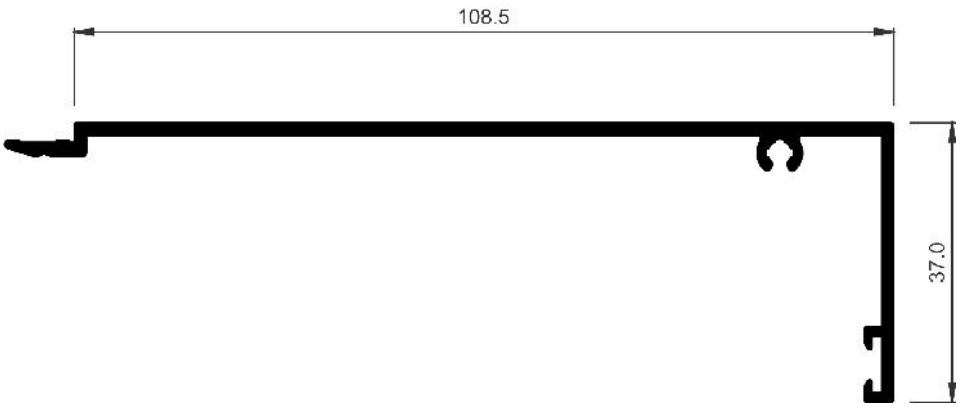
COR-1781	
Descripción Description	Tapé recto de 48,5 mm Right-angled cap of 48,5 mm
Peso Weight **(g/m)**	480,6
Superficie Surface **(dm²/m)**	22,5
Ix (cm⁴)	2,25
Iy (cm⁴)	5,96
Tapas Covers	371780



COR-1782	
Descripción Description	Tapé recto de 68,5 mm Right-angled 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



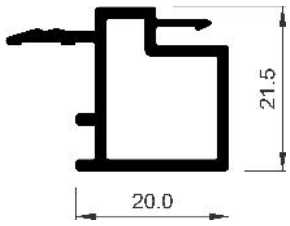
COR-1783	
Descripción Description	Tapé recto de 88,5 mm Right-angled cap of 88,5 mm
Peso Weight **(g/m)**	664,2
Superficie Surface **(dm^2/m)**	30,5
Ix (cm^4)	2,53
Iy (cm^4)	25,14
Tapas Covers	371780



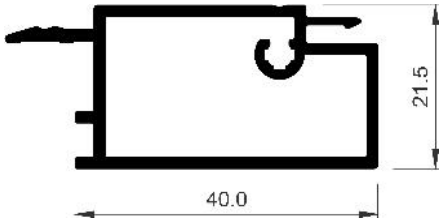
COR-1785	
Descripción Description	Tapé recto de 108,50 mm Right-angled cap of 108,50 mm
Peso Weight **(g/m)**	756
Superficie Surface **(dm^2/m)**	34,57
Ix (cm^4)	2,62
Iy (cm^4)	41,58



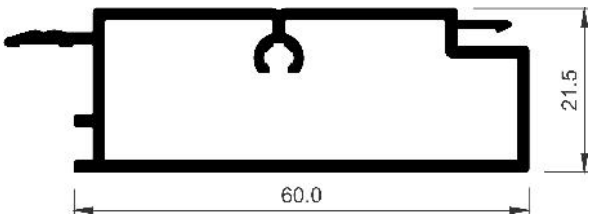
COR-1786	
Descripción Description	Tapé recto de 128,50 mm Right-angled cap of 128,50 mm
Peso Weight **(g/m)**	847,8
Superficie Surface **(dm²/m)**	38,57
Ix (cm⁴)	2,69
Iy (cm⁴)	63,65



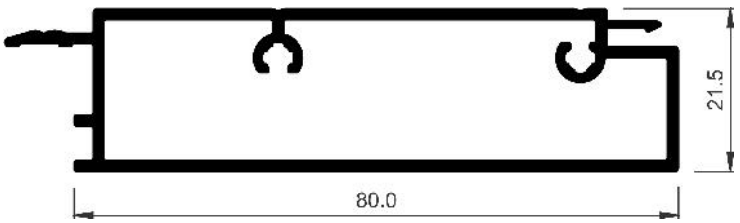
COR-1721	
Descripción Description	Extensión dintel 20 mm 20 mm lintel extension
Peso Weight **(g/m)**	380,7
Superficie Surface **(dm²/m)**	18,84
Ix (cm⁴)	0,76
Iy (cm⁴)	0,82



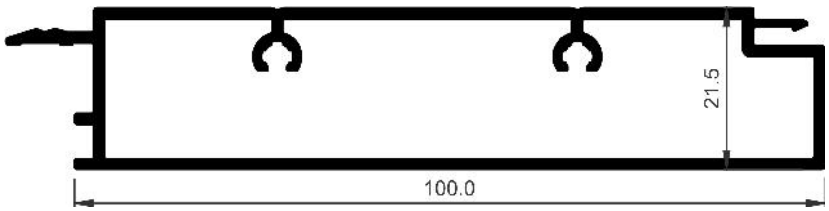
COR-1722	
Descripción Description	Extensión dintel 40 mm 40 mm lintel extension
Peso Weight **(g/m)**	583,2
Superficie Surface **(dm²/m)**	29,11
Ix (cm⁴)	1,37
Iy (cm⁴)	4,41



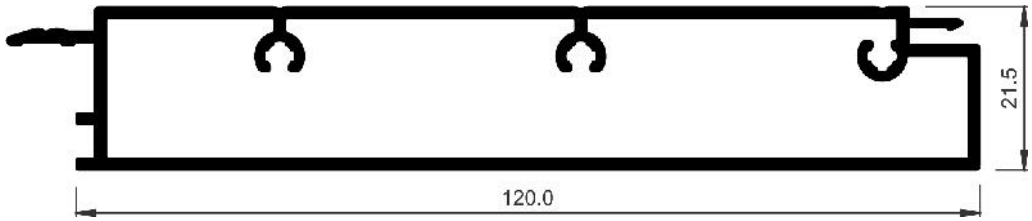
COR-1723	
Descripción Description	Extensión dintel 60 mm 60 mm lintel extension
Peso Weight **(g/m)**	756
Superficie Surface **(dm²/m)**	37,72
Ix (cm⁴)	2,01
Iy (cm⁴)	11,83



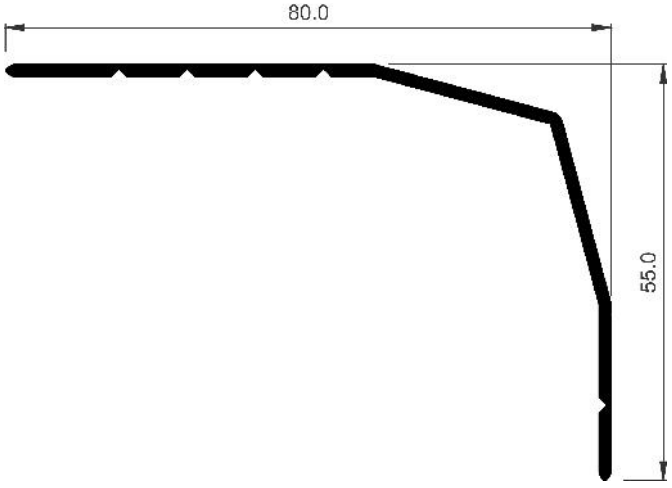
COR-1724	
Descripción Description	Extensión dintel 80 mm 80 mm lintel extension
Peso Weight **(g/m)**	958,5
Superficie Surface **(dm²/m)**	48,01
Ix (cm⁴)	2,63
Iy (cm⁴)	25,98



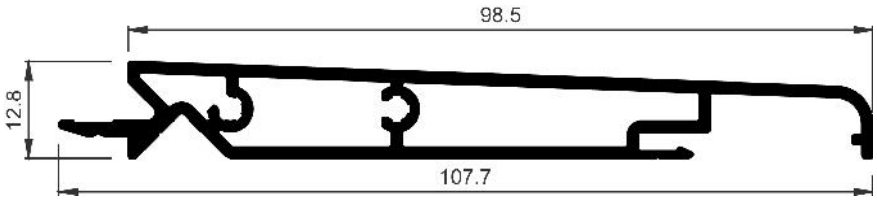
COR-1725	
Descripción Description	Extensión dintel 100 mm 100 mm lintel extension
Peso Weight **(g/m)**	1131,3
Superficie Surface **(dm²/m)**	56,61
Ix (cm⁴)	3,27
Iy (cm⁴)	45,27



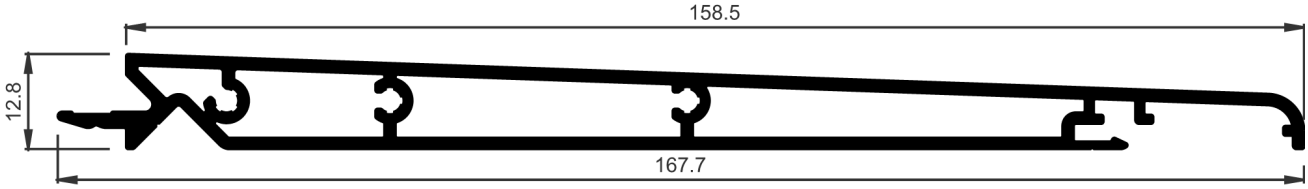
COR-1726	
Descripción Description	Extensión dintel 120 mm 120 mm Lintel extension
Peso Weight **(g/m)**	1333,8
Superficie Surface **(dm²/m)**	66,89
Ix (cm⁴)	3,89
Iy (cm⁴)	75,94



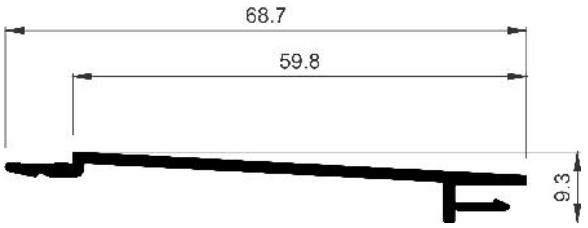
COR-1752	
Descripción Description	Ángulo Angle
Peso Weight **(g/m)**	542,7
Superficie Surface **(dm²/m)**	24,95
Ix (cm⁴)	5,53
Iy (cm⁴)	13,3



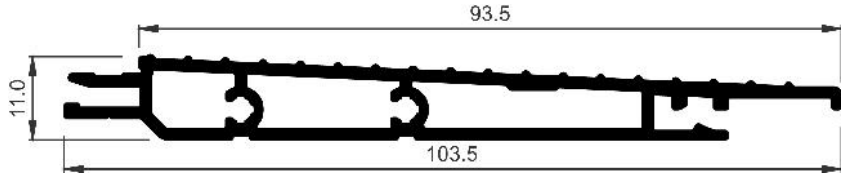
COR-1763	
Descripción Description	Bandeja de 98,5 mm 98,5 mm window cill
Peso Weight **(g/m)**	999
Superficie Surface **(dm²/m)**	48,13
Ix (cm⁴)	0,62
Iy (cm⁴)	32,06
Tapas Covers	408164
Juntas Gaskets	421764



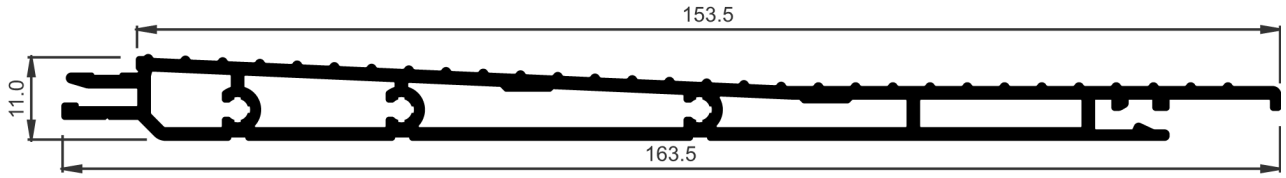
COR-1764	
Descripción Description	Bandeja de 158,5 mm 158,5 mm window cill
Peso Weight **(g/m)**	1501,2
Superficie Surface **(dm²/m)**	72,82
Ix (cm⁴)	0,89
Iy (cm⁴)	121,28
Tapas Covers	408167
Juntas Gaskets	421764



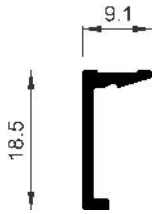
COR-1789	
Descripción Description	Alargadera con enganche de 60 mm 60 mm extension with hook
Peso Weight **(g/m)**	313,2
Superficie Surface **(dm²/m)**	16,68
Ix (cm⁴)	0,39
Iy (cm⁴)	50,04



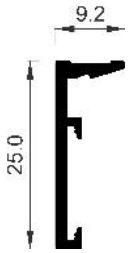
COR-6693	
Descripción Description	Bandeja umbral 167 mm 167 mm door cill
Peso Weight **(g/m)**	972
Superficie Surface **(dm²/m)**	45,52
Ix (cm⁴)	0,4105
Iy (cm⁴)	28,57
Troquel Punching machine	426698
Tapas Covers	426675
Juntas Gaskets	426666



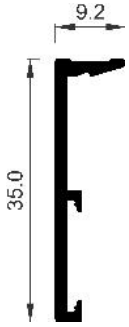
COR-6694	
Descripción Description	Bandeja umbral 227 mm 227 mm door cill
Peso Weight **(g/m)**	1501,2
Superficie Surface **(dm²/m)**	71,19
Ix (cm⁴)	0,5831
Iy (cm⁴)	115,63
Troquel Punching machine	426698
Tapas Covers	426678
Juntas Gaskets	426666



COR-1769	
Descripción Description	Solape de 18.5 mm 18,5 mm overlap
Peso Weight **(g/m)**	116,1
Superficie Surface **(dm²/m)**	5,78
Ix (cm⁴)	0,18
Iy (cm⁴)	0,02



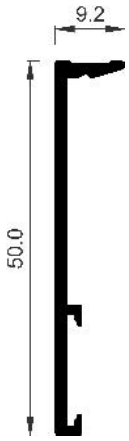
COR-1772	
Descripción Description	Solape de 25 mm 25 mm overlap
Peso Weight **(g/m)**	156,6
Superficie Surface **(dm²/m)**	8,06
Ix (cm⁴)	0,39
Iy (cm⁴)	0,02
Escuadra alineamiento Alignment corner cleat	920135



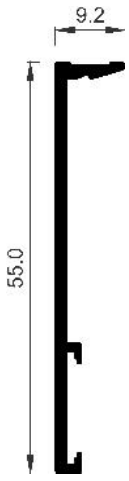
COR-1770	
Descripción Description	Solape de 35 mm 35 mm overlap
Peso Weight **(g/m)**	197,1
Superficie Surface **(dm²/m)**	10,05
Ix (cm⁴)	0,95
Iy (cm⁴)	0,03
Escuadra alineamiento Alignment corner cleat	920135



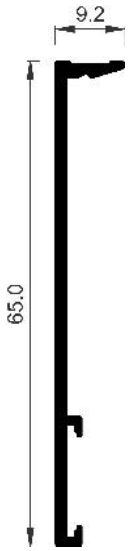
COR-1773	
Descripción **Description**	Solape de 45 mm 45 mm overlap
Peso **Weight** **(g/m)**	237,6
Superficie **Surface** **(dm^2/m)**	12,06
Ix (cm^4)	1,87
Iy (cm^4)	0,03
Escuadra alineamiento **Alignment corner cleat**	920135



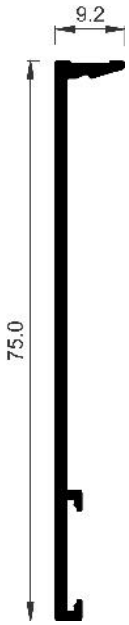
COR-1771	
Descripción **Description**	Solape de 50 mm 50 mm overlap
Peso **Weight** **(g/m)**	256,5
Superficie **Surface** **(dm^2/m)**	13,06
Ix (cm^4)	2,5
Iy (cm^4)	0,03



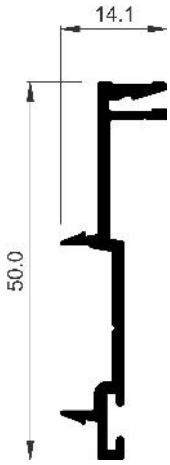
COR-1776	
Descripción **Description**	Solape de 55 mm 55 mm overlap
Peso **Weight** **(g/m)**	278,1
Superficie **Surface** **(dm^2/m)**	14,06
Ix (cm^4)	3,23
Iy (cm^4)	0,28
Escuadra alineamiento **Alignment corner cleat**	920135



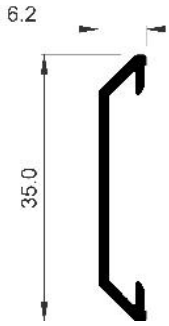
COR-1777	
Descripción **Description**	Solape de 65 mm 65 mm overlap
Peso **Weight** **(g/m)**	318,6
Superficie **Surface** **(dm^2/m)**	16,06
Ix (cm^4)	5,1
Iy (cm^4)	0,29
Escuadra alineamiento **Alignment corner cleat**	920135



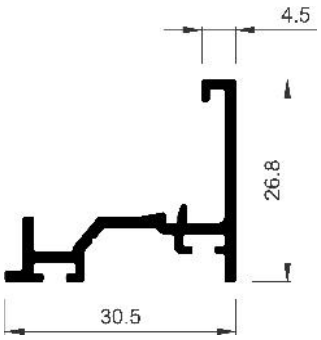
COR-1778	
Descripción **Description**	Solape de 75 mm 75 mm overlap
Peso **Weight** **(g/m)**	359,1
Superficie **Surface** **(dm^2/m)**	18,06
Ix (cm^4)	7,57
Iy (cm^4)	0,29
Escuadra alineamiento **Alignment corner cleat**	920135



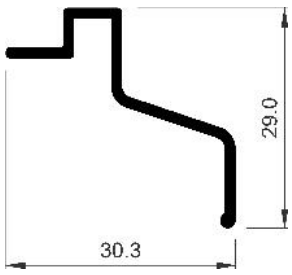
COR-1767	
Descripción **Description**	Solape de 50 mm con clip 35 mm overlap with clip
Peso **Weight** **(g/m)**	332,1
Superficie **Surface** **(dm^2/m)**	16,79
Ix (cm^4)	3,19
Iy (cm^4)	0,07
Escuadra alineamiento **Alignment corner cleat**	960023



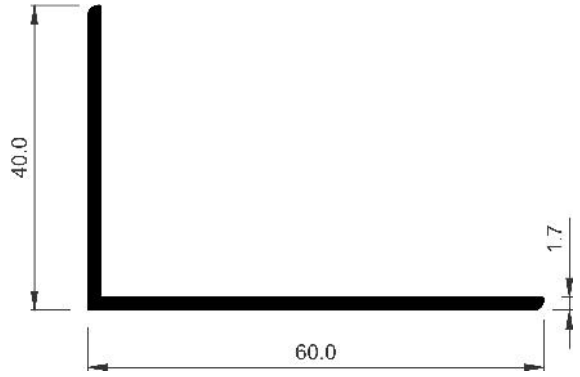
COR-2831	
Descripción **Description**	Solape de 35 mm 35 mm overlap
Peso **Weight** **(g/m)**	159,3
Superficie **Surface** **(dm²/m)**	9,31
Ix (cm⁴)	0,76
Iy (cm⁴)	0,02



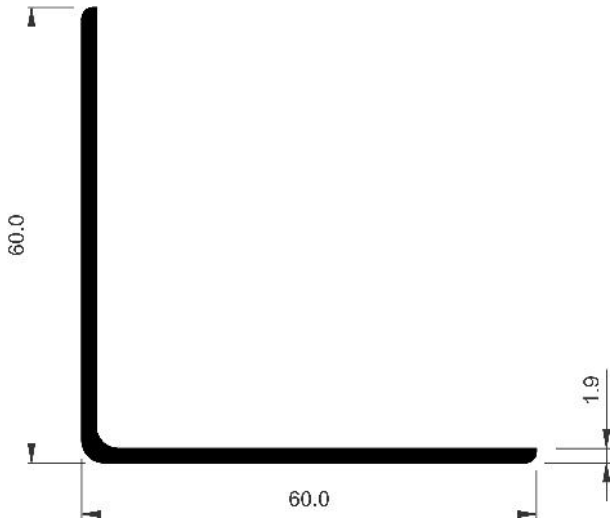
COR-6695	
Descripción **Description**	Goterón Drip profile
Peso **Weight** **(g/m)**	321,3
Ix (cm⁴)	0,63
Iy (cm⁴)	1,28



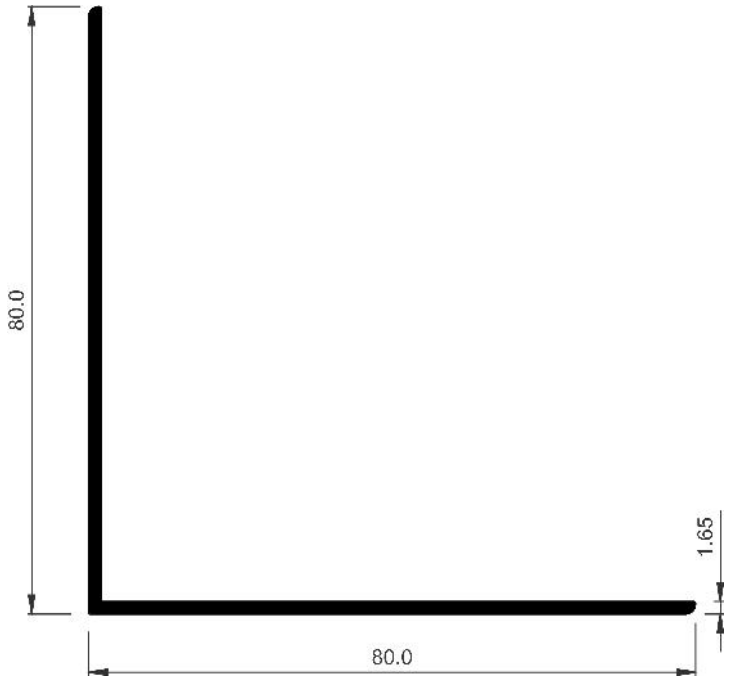
COR-7010	
Descripción **Description**	Viertaguas superior Top rain gutter
Peso **Weight** **(g/m)**	221,4
Superficie **Surface** **(dm²/m)**	11,76
Ix (cm⁴)	0,53
Iy (cm⁴)	0,65
Observaciones **Observations**	Tornillo rch ∅2.9 mm DIN 7504N-A2 ∅2.9 mm DIN 7504N-A9 screw



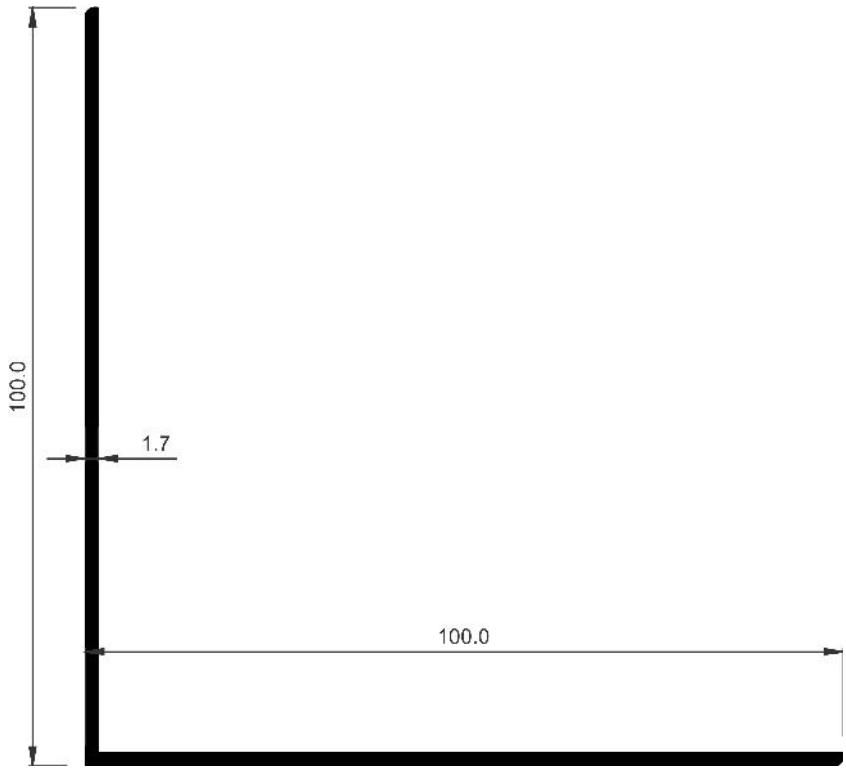
706040	
Descripción **Description**	Ángulo de 60x40x1.7 mm 60x40x1.7 mm angle
Peso **Weight** **(g/m)**	448,2
Superficie **Surface** **(dm²/m)**	19,85
Ix (cm⁴)	6,36
Iy (cm⁴)	2,35



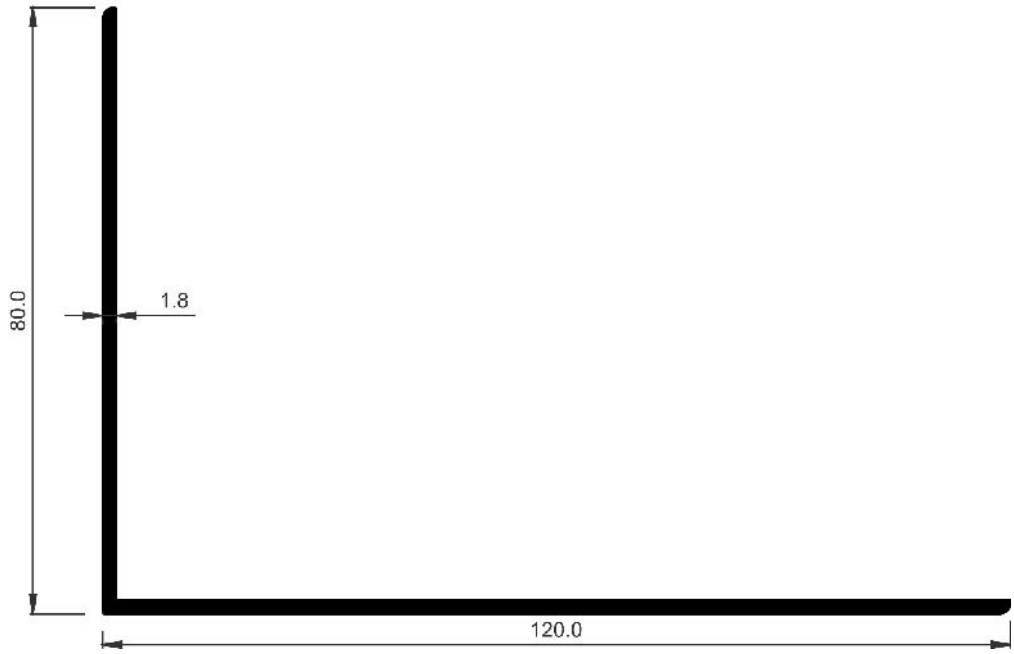
706062	
Descripción Description	Ángulo 60x60x1.9 60x60x1.9 angle
Peso Weight **(g/m)**	604,8
Superficie Surface **(dm^2/m)**	23,62
Ix (cm^4)	8,04
Iy (cm^4)	8,04



708080	
Descripción Description	Ángulo de 80x80x1.65 mm 80x80x1.65 mm angle
Peso Weight **(g/m)**	704,7
Superficie Surface **(dm^2/m)**	31,85
Ix (cm^4)	16,91
Iy (cm^4)	16,91



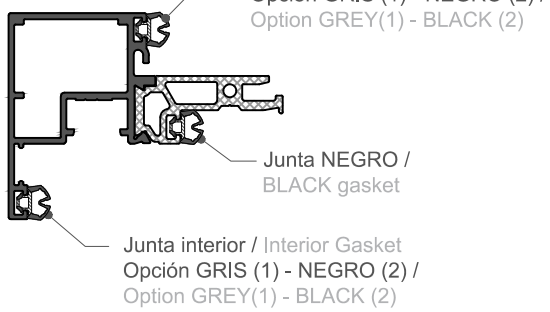
710100	
Descripción Description	Ángulo de 100x100x1.7 mm 100x100x1.7 mm angle
Peso Weight **(g/m)**	907,2
Superficie Surface **(dm²/m)**	39,85
Ix (cm⁴)	34,28
Iy (cm⁴)	34,28



712080	
Descripción Description	Ángulo de 120x80x1.8 mm 120x80x1.8 mm angle
Peso Weight **(g/m)**	961,2
Superficie Surface **(dm²/m)**	39,83
Ix (cm⁴)	55,29
Iy (cm⁴)	20,61

TABLA DE PERFILES CON JUNTA PREMONTADA (HOJA OCULTA)
TABLE OF PROFILES WITH PRE-ASSEMBLED GASKET (HIDDEN SASH)

COR-6604 XX
(Ejemplo / Example)



COR-6604 X X

Junta exterior premontada /
Pre-assembled exterior gasket:
0 : Sin junta / Without gasket
1 : GRIS / GREY
2 : NEGRO / BLACK

Junta interior premontada /
Pre-assembled interior gasket:
0 : Sin junta / Without gasket
1 : GRIS / GREY
2 : NEGRO / BLACK

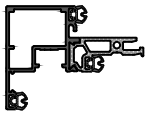
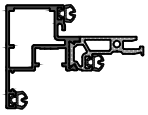
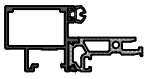
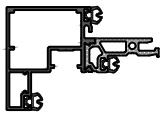
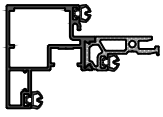
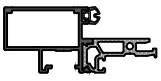
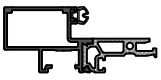
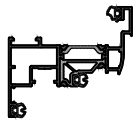
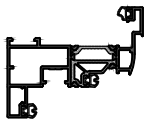
Perfil base / Base profile		Junta interior GRIS / GREY interior gasket	Junta interior NEGRO / BLACK interior gasket
	COR-6604	COR-660410	COR-660420
	COR-6605	COR-660510	COR-660520
	COR-6607	COR-660710	COR-660720
	COR-6608	COR-660810	COR-660820
	COR-6624	COR-662410	COR-662420
	COR-6625	COR-662510	COR-662520
	COR-6627	COR-662710	COR-662720
	COR-6628	COR-662810	COR-662820

TABLA DE PERFILES CON JUNTA PREMONTADA (HOJA SEMIVISTA VENTANA)
TABLE OF PROFILES WITH PRE-ASSEMBLED GASKET (WINDOW HALF-HIDDEN SASH)



Perfil base / Base profile		Junta interior GRIS - Junta exterior GRIS / GREY interior gasket - GREY exterior gasket	Junta interior GRIS - Junta exterior NEGRO / GREY interior gasket - BLACK exterior gasket	Junta interior NEGRO - Junta exterior GRIS / BLACK interior gasket - GREY exterior gasket	Junta interior NEGRO - Junta exterior NEGRO / BLACK interior gasket - BLACK exterior gasket
	COR-6620	COR-662011	COR-662012	COR-662021	COR-662022
	COR-6621	COR-662111	COR-662112	COR-662121	COR-662122

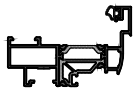
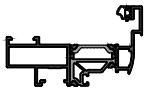
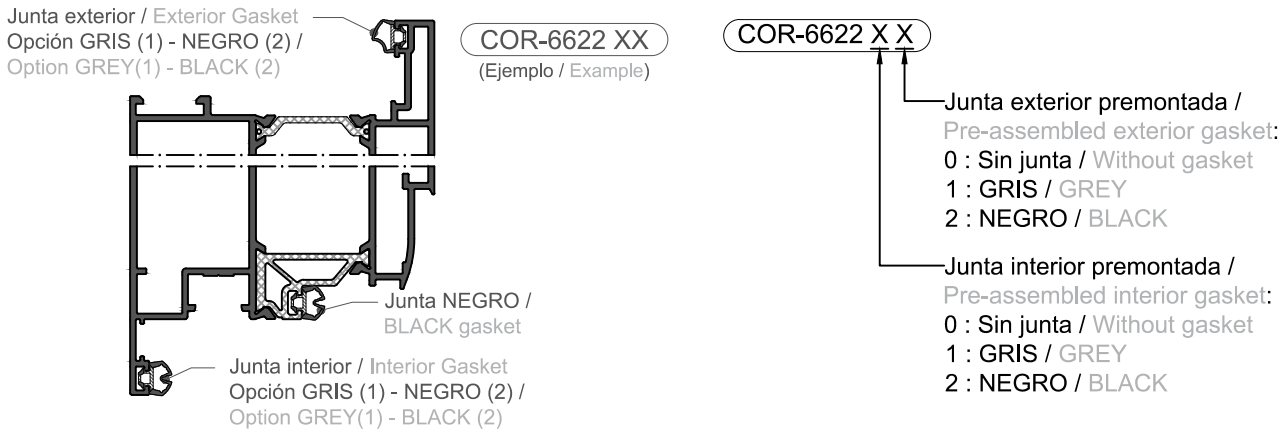
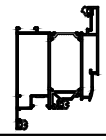
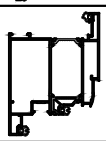
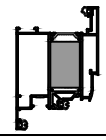
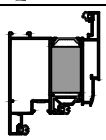
Perfil base / Base profile		Junta exterior GRIS / GREY exterior gasket	Junta exterior NEGRO / BLACK exterior gasket
	COR-6646	COR-664601	COR-664602
	COR-6647	COR-664701	COR-664702

TABLA DE PERFILES CON JUNTA PREMONTADA (HOJA SEMIVISTA BALCONERA/PUERTA)
TABLE OF PROFILES WITH PRE-ASSEMBLED GASKET (BALCONY/DOOR HALF-HIDDEN SASH)



Perfil base / Base profile		Junta interior GRIS - Junta exterior GRIS / GREY interior gasket - GREY exterior gasket	Junta interior GRIS - Junta exterior NEGRO / GREY interior gasket - BLACK exterior gasket	Junta interior NEGRO - Junta exterior GRIS / BLACK interior gasket - GREY exterior gasket	Junta interior NEGRO - Junta exterior NEGRO / BLACK interior gasket - BLACK exterior gasket
	COR-6622	COR-662211	COR-662212	COR-662221	COR-662222
	COR-6623	COR-662311	COR-662312	COR-662321	COR-662322
	COR-6672	COR-667211	COR-667212	COR-667221	COR-667222
	COR-6673	COR-667311	COR-667312	COR-667321	COR-667322

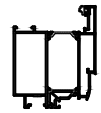
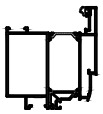
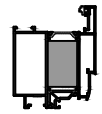
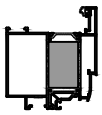
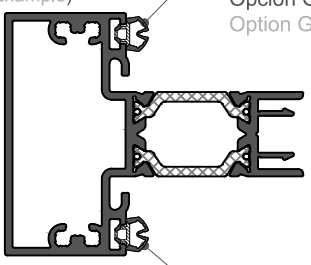
Perfil base / Base profile		Junta exterior GRIS / GREY exterior gasket	Junta exterior NEGRO / BLACK exterior gasket
	COR-6648	COR-664801	COR-664802
	COR-6649	COR-664901	COR-664902
	COR-6698	COR-669801	COR-669802
	COR-6699	COR-669901	COR-669902

TABLA DE PERFILES CON JUNTA PREMONTADA (DIVISOR DE HOJA)
TABLE OF PROFILES WITH PRE-ASSEMBLED GASKET (SASH DIVIDER)

COR-6674 XX
(Ejemplo / Example)



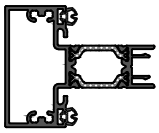
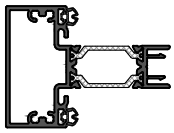
Junta interior / Interior Gasket
Opción GRIS (1) - NEGRO (2) /
Option GREY(1) - BLACK (2)

Junta interior / Interior Gasket
Opción GRIS (1) - NEGRO (2) /
Option GREY(1) - BLACK (2)

COR-6674 X X

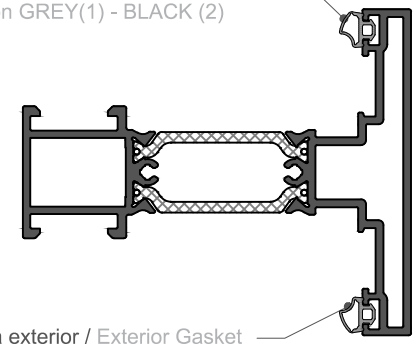
Junta exterior premontada /
Pre-assembled exterior gasket:
0 : Sin junta / Without gasket
1 : GRIS / GREY
2 : NEGRO / BLACK

Junta interior premontada /
Pre-assembled interior gasket:
0 : Sin junta / Without gasket
1 : GRIS / GREY
2 : NEGRO / BLACK

Perfil base / Base profile		Junta interior GRIS / GREY interior gasket	Junta interior NEGRO / BLACK interior gasket
	COR-6674	COR-667410	COR-667420
	COR-6675	COR-667510	COR-667520

Junta exterior / Exterior Gasket
Opción GRIS (1) - NEGRO (2) /
Option GREY(1) - BLACK (2)

COR-6676 XX
(Ejemplo / Example)

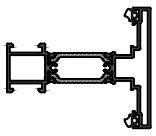
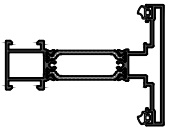


Junta exterior / Exterior Gasket
Opción GRIS (1) - NEGRO (2) /
Option GREY(1) - BLACK (2)

COR-6676 X X

Junta exterior premontada /
Pre-assembled exterior gasket:
0 : Sin junta / Without gasket
1 : GRIS / GREY
2 : NEGRO / BLACK

Junta interior premontada /
Pre-assembled interior gasket:
0 : Sin junta / Without gasket
1 : GRIS / GREY
2 : NEGRO / BLACK

Perfil base / Base profile		Junta exterior GRIS / GREY exterior gasket	Junta exterior NEGRO / BLACK exterior gasket
	COR-6676	COR-667601	COR-667602
	COR-6677	COR-667701	COR-667702

3. RELACIÓN DE ACCESORIOS
3. ACCESSORIES LIST

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COR 70 EVOLUTION
Relación de accesorios

COR 70 EVOLUTION
Accessories list

REFERENCIA REFERENCE	DESCRIPCIÓN DESCRIPTION	COLOR COLOUR	TIPO TYPE	PÁG PAG
238297	Tornillo fijación goterón Drip cap fixation screw	Sin color No colour	Tornillería Screws	190
240124	Junta exterior acristalamiento 3,6 mm Glazing outer gasket 3,6 mm	Negro Black	Juntas Gaskets	178
240137	Junta exterior de sellado Sealing external gasket	Sin color No colour	Juntas Gaskets	178
247261	Espuma aislante 15 x 15 mm 15x15 mm isolation foam	Sin color No colour	Varios Various	192
250620	Juego tapas condensación Condensation end plates set	Color Colour	Tapas Covers	184
250621	Juego tapa unión de marcos con refuerzo Frame joint end plates set with reinforcement	Color Colour	Tapas Covers	184
257200	Juego tapas condensación Condensation end plates set	Negro Black	Tapas Covers	184
257201	Juego tapa unión de marcos con refuerzo Frame joint end plates set with reinforcement	Negro Black	Tapas Covers	184
257210	Juego tapas condensación Condensation end plates set	Blanco White	Tapas Covers	184
257211	Juego tapa unión de marcos con refuerzo Frame joint end plates set with reinforcement	Blanco White	Tapas Covers	184
257212	Juego tapa unión de marcos con refuerzo Frame joint end plates set with reinforcement	Plata claro Light silver	Tapas Covers	184
257213	Juego tapa unión de marcos con refuerzo Frame joint end plates set with reinforcement	Plata oscuro Dark silver	Tapas Covers	184
257214	Juego tapa unión de marcos con refuerzo Frame joint end plates set with reinforcement	7016CM 7016CM	Tapas Covers	184
257215	Juego tapa unión de marcos con refuerzo Frame joint end plates set with reinforcement	9010CM 9010CM	Tapas Covers	184
257216	Juego tapa unión de marcos con refuerzo Frame joint end plates set with reinforcement	Lacado Inox Inox powder coating	Tapas Covers	184
264240	Escuadra tetón redondo Round teton cleat	Sin color No colour	Escuadra principal/secundaria Main/Secondary cleat	174
270000	Tapa directa desagüe baja (sin deflector) Low drainage direct cover (without deflector)	Negro Black	Tapas Covers	188
274210	Tornillos DIN965 M5x45 DIN965 M5x45 screws	Sin color No colour	Tornillería Screws	191
287310	Escuadra alineamiento Alignment corner cleat	Gris Grey	Escuadra alineamiento Alignment corner cleat	172
287311	Escuadra alineamiento Alignment corner cleat	Negro Black	Escuadra alineamiento Alignment corner cleat	172
293570	Caja transmisión unidireccional Unidirectional transmission box	Sin color No colour	Cerradero y cerradura Strike and lock	170
296838	Escuadra alineamiento Alignment square	Gris Grey	Escuadra alineamiento Alignment corner cleat	172
296839	Escuadra alineamiento Alignment square	Negro Black	Escuadra alineamiento Alignment corner cleat	172
300136	Bombillo (medio) 40 L.L. simple 40 long cam simple cylinder (medium)	Sin color No colour	Bombillo Cylinder	169
301158	Cuadradillo 8 mm x 114 mm 8 mm x 114 mm square spindle	Sin color No colour	Manillas y cremonas Handles & cremones	179
306871	Caja transmisión balconera unidireccional Unidirectional transmission balcony box	Sin color No colour	Cerradero y cerradura Strike and lock	170

COR 70 EVOLUTION
Relación de accesorios

COR 70 EVOLUTION
Accessories list

REFERENCIA REFERENCE	DESCRIPCIÓN DESCRIPTION	COLOR COLOUR	TIPO TYPE	PÁG PAG
307000	Espuma aislante de 35 mm x 10 mm Insulating foam of 35 mm x 10 mm	Sin color No colour	Varios Various	193
307500	Manilla acero inoxidable Stainless steel handle	Acero inoxidable Stainless steel	Manillas y cremonas Handles & cremones	180
307501	Manilla Cortizo Cortizo handle	Blanco White	Manillas y cremonas Handles & cremones	179
307502	Manilla Cortizo Cortizo handle	Negro Black	Manillas y cremonas Handles & cremones	179
307505	Manilla Cortizo Cortizo handle	Color Colour	Manillas y cremonas Handles & cremones	179
307508	Manilla Cortizo Cortizo handle	Lacado Inox Inox powder coating	Manillas y cremonas Handles & cremones	179
307513	Manilla Cortizo Cortizo handle	Plata claro Light silver	Manillas y cremonas Handles & cremones	179
307514	Manilla Cortizo Cortizo handle	Plata oscuro Dark silver	Manillas y cremonas Handles & cremones	179
307515	Manilla Cortizo Cortizo handle	7016CM 7016CM	Manillas y cremonas Handles & cremones	179
307516	Manilla Cortizo Cortizo handle	9010CM 9010CM	Manillas y cremonas Handles & cremones	179
307517	Manilla Cortizo Cortizo handle	7016TD 7016TD	Manillas y cremonas Handles & cremones	179
307518	Manilla Cortizo Cortizo handle	9016CM 9016CM	Manillas y cremonas Handles & cremones	179
308301	Manilla puerta Cortizo drch. Cortizo door handle right	Blanco White	Manillas y cremonas Handles & cremones	182
308302	Manilla puerta Cortizo drch. Cortizo door handle right	Negro Black	Manillas y cremonas Handles & cremones	182
308305	Manilla puerta Cortizo drch. Cortizo door handle right	Color Colour	Manillas y cremonas Handles & cremones	182
308308	Manilla puerta Cortizo drch. Cortizo door handle right	Lacado Inox Inox powder coating	Manillas y cremonas Handles & cremones	182
308312	Manilla puerta Cortizo drch. Cortizo door handle right	Marrón Brown	Manillas y cremonas Handles & cremones	182
308313	Manilla puerta Cortizo drch. Cortizo door handle right	Plata claro Light silver	Manillas y cremonas Handles & cremones	182
308314	Manilla puerta Cortizo drch. Cortizo door handle right	Plata oscuro Dark silver	Manillas y cremonas Handles & cremones	182
308315	Manilla puerta Cortizo drch. Cortizo door handle right	7016CM 7016CM	Manillas y cremonas Handles & cremones	182
308316	Manilla puerta Cortizo drch. Cortizo door handle right	9010CM 9010CM	Manillas y cremonas Handles & cremones	182
308317	Manilla puerta Cortizo drch. Cortizo door handle right	7016TD 7016TD	Manillas y cremonas Handles & cremones	182
308318	Manilla puerta Cortizo drch. Cortizo door handle right	9016CM 9016CM	Manillas y cremonas Handles & cremones	182
308501	Manilla doble puerta Cortizo Cortizo double door handle	Blanco White	Manillas y cremonas Handles & cremones	181
308502	Manilla doble puerta Cortizo Cortizo double door handle	Negro Black	Manillas y cremonas Handles & cremones	181
308505	Manilla doble puerta Cortizo Cortizo double door handle	Color Colour	Manillas y cremonas Handles & cremones	181

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	181
308512	Manilla doble puerta Cortizo Cortizo double door handle	Marrón Brown	Manillas y cremonas Handles & cremones	181
308513	Manilla doble puerta Cortizo Cortizo double door handle	Plata claro Light silver	Manillas y cremonas Handles & cremones	181
308514	Manilla doble puerta Cortizo Cortizo double door handle	Plata oscuro Dark silver	Manillas y cremonas Handles & cremones	181
308515	Manilla doble puerta Cortizo Cortizo double door handle	7016CM 7016CM	Manillas y cremonas Handles & cremones	181
308516	Manilla doble puerta Cortizo Cortizo double door handle	9010CM 9010CM	Manillas y cremonas Handles & cremones	181
308517	Manilla doble puerta Cortizo Cortizo double door handle	7016TD 7016TD	Manillas y cremonas Handles & cremones	181
308518	Manilla doble puerta Cortizo Cortizo double door handle	9016CM 9016CM	Manillas y cremonas Handles & cremones	181
317121	Calzo para vidrio hoja Sash glazing wedge	Sin color No colour	Asiento vidrio Glazing wedge	168
317150	Bicomponente Cortizo Cortizo bicomponent	Sin color No colour	Varios Various	192
317151	Dosificador para bicomponente Dispenser for bicomponent	Sin color No colour	Varios Various	192
317152	Pistola para bicomponente Spray gun for bicomponent	Sin color No colour	Varios Various	193
318014	Tirador de puerta 45° inox mate 400 mm 45° door pull stainless matt 400 mm	Sin color No colour	Tiradores Pull handles	189
318024	Tirador de puerta recto inox mate - 400 mm Straight door pull stainless matt 400 mm	Sin color No colour	Tiradores Pull handles	190
318034	Tirador de puerta V inox mate - 332 mm V door pull stainless matt-332 mm	Sin color No colour	Tiradores Pull handles	189
318044	Tirador puerta media luna Inox Mate 332 mm Half moon door pull stainless matt 332mm	Sin color No colour	Tiradores Pull handles	190
318054	Tirador de puerta curvado Inox Mate 332 mm Curved door pull stainless matt 332mm	Sin color No colour	Tiradores Pull handles	189
318301	Manilla puerta Cortizo Izqd Cortizo door handle left	Blanco White	Manillas y cremonas Handles & cremones	182
318302	Manilla puerta Cortizo Izqd Cortizo door handle left	Negro Black	Manillas y cremonas Handles & cremones	182
318305	Manilla puerta Cortizo Izqd Cortizo door handle left	Color Colour	Manillas y cremonas Handles & cremones	182
318308	Manilla puerta Cortizo Izqd Cortizo door handle left	Lacado Inox Inox powder coating	Manillas y cremonas Handles & cremones	182
318312	Manilla puerta Cortizo Izqd Cortizo door handle left	Marrón Brown	Manillas y cremonas Handles & cremones	182
318313	Manilla puerta Cortizo Izqd Cortizo door handle left	Plata claro Light silver	Manillas y cremonas Handles & cremones	182
318314	Manilla puerta Cortizo Izqd Cortizo door handle left	Plata oscuro Dark silver	Manillas y cremonas Handles & cremones	182
318315	Manilla puerta Cortizo Izqd Cortizo door handle left	7016CM 7016CM	Manillas y cremonas Handles & cremones	182
318316	Manilla puerta Cortizo Izqd Cortizo door handle left	9010CM 9010CM	Manillas y cremonas Handles & cremones	182

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REFERENCIA REFERENCE	DESCRIPCIÓN DESCRIPTION	COLOR COLOUR	TIPO TYPE	PÁG PAG
318317	Manilla puerta Cortizo Izqd Cortizo door handle left	7016TD 7016TD	Manillas y cremonas Handles & cremones	182
318318	Manilla puerta Cortizo Izqd Cortizo door handle left	9016CM 9016CM	Manillas y cremonas Handles & cremones	182
320001	Escuadra de ensamblar de 13,6 x 18,6 mm Assembly cleat of 13,6 x 18,6 mm	Sin color No colour	Escuadra principal Main corner cleat	173
320002	Escuadra de ensamblar de 13,6 x 6,2 mm Assembly cleat of 13,6 x 6,2 mm	Sin color No colour	Escuadra secundaria Secondary corner cleat	175
320023	Espuma aislante de 40 mm x 5 mm Insulating foam of 40 mm x 5 mm	Sin color No colour	Varios Various	193
320025	Espuma aislante de 25 mm x 5 mm Insulating foam of 25 mm x 5 mm	Sin color No colour	Varios Various	193
320038	Espuma aislante de 30 mm x 3 mm 30 mm x 3 mm isolation foam	Sin color No colour	Varios Various	193
321211	Bocallaves Keyhole	Negro Black	Bombillo Cylinder	169
321212	Bocallaves Keyhole	Blanco White	Bombillo Cylinder	169
321213	Bocallaves Keyhole	PLATA-EV SILVER-EV	Bombillo Cylinder	169
321215	Bocallaves Keyhole	Acero inoxidable Stainless steel	Bombillo Cylinder	169
321809	Bocallaves manilla recta Straight handle escutcheon	Marrón Brown	Bombillo Cylinder	169
321811	Bocallaves manilla recta Straight handle escutcheon	Negro Black	Bombillo Cylinder	169
321812	Bocallaves manilla recta Straight handle escutcheon	Blanco White	Bombillo Cylinder	169
321815	Bocallaves manilla recta Straight handle escutcheon	Color Colour	Bombillo Cylinder	169
321816	Bocallaves manilla recta Straight handle escutcheon	Lacado Inox Inox powder coating	Bombillo Cylinder	169
321817	Bocallaves manilla recta Straight handle escutcheon	Plata claro Light silver	Bombillo Cylinder	169
321818	Bocallaves manilla recta Straight handle escutcheon	Plata oscuro Dark silver	Bombillo Cylinder	169
327221	Juego tapas condensación Condensation end plates set	Plata claro Light silver	Tapas Covers	184
327222	Juego tapas condensación Condensation end plates set	Plata oscuro Dark silver	Tapas Covers	184
327231	Juego tapas condensación Condensation end plates set	Lacado Inox Inox powder coating	Tapas Covers	184
327232	Juego tapas condensación Condensation end plates set	7016CM 7016CM	Tapas Covers	184
327233	Juego tapas condensación Condensation end plates set	9010CM 9010CM	Tapas Covers	184
327234	Juego tapas condensación Condensation end plates set	7016TD 7016TD	Tapas Covers	184
327235	Juego tapas condensación Condensation end plates set	9016CM 9016CM	Tapas Covers	184
327921	Escuadra tetón redondo Round teton cleat	Sin color No colour	Escuadra secundaria Secondary corner cleat	176

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327980	Calzo marco Frame wedge	Sin color No colour	Asiento vidrio Glazing wedge	168
328200	Manilla doble de puerta - Acero Inoxidable Double door handle-Stainless steel	Acero inoxidable Stainless steel	Manillas y cremonas Handles & cremones	181
328201	Manilla simple de puerta, derecha - Acero Inoxidable Simple door handle, right-Stainless steel	Acero inoxidable Stainless steel	Manillas y cremonas Handles & cremones	183
328202	Manilla simple de puerta, izquierda - Acero Inoxidable Simple door handle, left-Stainless steel	Acero inoxidable Stainless steel	Manillas y cremonas Handles & cremones	183
330120	Calce para vidrio 1x20 mm 1x20 mm glazing wedge	Sin color No colour	Asiento vidrio Glazing wedge	166
330124	Calce para vidrio 1x24 mm 1x24 mm glazing wedge	Sin color No colour	Asiento vidrio Glazing wedge	166
330130	Calce para vidrio 1x30 mm 1x30 mm glazing wedge	Sin color No colour	Asiento vidrio Glazing wedge	166
330134	Calce para vidrio 1x34 mm 1x34 mm glazing wedge	Sin color No colour	Asiento vidrio Glazing wedge	166
330140	Calce para vidrio 1x40 mm 1x40 mm glazing wedge	Sin color No colour	Asiento vidrio Glazing wedge	166
330144	Calce para vidrio 1x44 mm Wedge for 1x44 mm glass	Sin color No colour	Asiento vidrio Glazing wedge	166
330152	Calce para vidrio 1x52 mm Wedge for 1x52 mm glass	Sin color No colour	Asiento vidrio Glazing wedge	167
330520	Calce para vidrio 5x20 mm 5x20 mm glazing wedge	Sin color No colour	Asiento vidrio Glazing wedge	167
330524	Calce para vidrio 5x24 mm 5x24 mm glazing wedge	Sin color No colour	Asiento vidrio Glazing wedge	167
330529	Calce para vidrio 5x30 mm 5x30 mm glazing wedge	Sin color No colour	Asiento vidrio Glazing wedge	167
330534	Calce para vidrio 5x34 mm 5x34 mm glazing wedge	Sin color No colour	Asiento vidrio Glazing wedge	167
330540	Calce para vidrio 5x40 mm 5x40 mm glazing wedge	Sin color No colour	Asiento vidrio Glazing wedge	167
330544	Calce para vidrio 5x44 mm Wedge for 5x44 mm glass	Sin color No colour	Asiento vidrio Glazing wedge	167
330552	Calce para vidrio 5x52 mm Wedge for 5x52 mm glass	Sin color No colour	Asiento vidrio Glazing wedge	167
331265	Pasador con palanca Shootbolt with lever	Sin color No colour	Pasador Pin	184
331817	Bocallaves manilla recta Straight handle escutcheon	9010CM 9010CM	Bombillo Cylinder	169
331819	Bocallaves manilla recta Straight handle escutcheon	7016CM 7016CM	Bombillo Cylinder	169
331820	Bocallaves manilla recta Straight handle escutcheon	7016TD 7016TD	Bombillo Cylinder	169
331821	Bocallaves manilla recta Straight handle escutcheon	9016CM 9016CM	Bombillo Cylinder	169
341113	Tornillo SFSSP3-3.9x25C SFSSP3-3.9x25C screw	Sin color No colour	Tornillería Screws	190
341269	Adhesivo especial gomas, TRANSPARENTE Rubber special adhesive, TRANSPARENT	Sin color No colour	Varios Various	192
341270	Protector anticorrosión herraje Anti-corrosion guard hardware	Sin color No colour	Varios Various	193

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REFERENCIA REFERENCE	DESCRIPCIÓN DESCRIPTION	COLOR COLOUR	TIPO TYPE	PÁG PAG
341276	Kit mantenimiento PVC BLANCO - Aluminio ANODIZADO Maintenance kit PVC WHITE - ANODISED Aluminium	Sin color No colour	Varios Various	193
341277	Kit mantenimiento PVC COLOR - Aluminio LACADO Maintenance kit PVC COLOUR - POWDER COATING Aluminium	Sin color No colour	Varios Various	193
343503	Espuma aislante de 35 mm x 3 mm 35 mm x 3 mm isolation foam	Sin color No colour	Varios Various	193
347780	Calzo marco Cor-80 Industrial Cor 80 Industrial frame wedge	Sin color No colour	Asiento vidrio Glazing wedge	168
357043	Escuadra de ensamblar de 31,2 x 6,7 mm Assembly corner cleat of 31,2 x 6,7 mm	Sin color No colour	Escuadra secundaria Secondary corner cleat	175
357924	Escuadra tetón redondo balconera Balcony teton round cleat	Sin color No colour	Escuadra secundaria Secondary corner cleat	176
358541	Tapa soporte Cor-8540 Support cover Cor-8540	Blanco White	Tapas Covers	188
358542	Tapa soporte Cor-8540 Support cover Cor-8540	Negro Black	Tapas Covers	188
358543	Tapa soporte Cor-8540 Support cover Cor-8540	Color Colour	Tapas Covers	188
358544	Tapa soporte Cor-8540 Support cover Cor-8540	Plata claro Light silver	Tapas Covers	188
358545	Tapa soporte Cor-8540 Support cover Cor-8540	Plata oscuro Dark silver	Tapas Covers	188
358546	Tapa soporte Cor-8540 Support cover Cor-8540	Lacado Inox Inox powder coating	Tapas Covers	188
358547	Tapa soporte Cor-8540 Support cover Cor-8540	7016CM 7016CM	Tapas Covers	188
358548	Tapa soporte Cor-8540 Support cover Cor-8540	9010CM 9010CM	Tapas Covers	188
361451	Manilla Cortizo PVC	Blanco White	Manillas y cremonas Handles & cremones	179
361452	Manilla Cortizo PVC	Negro Black	Manillas y cremonas Handles & cremones	179
361453	Manilla Cortizo PVC	Marrón Brown	Manillas y cremonas Handles & cremones	179
361455	Manilla Cortizo PVC	Color Colour	Manillas y cremonas Handles & cremones	179
361456	Manilla Cortizo PVC	Plata claro Light silver	Manillas y cremonas Handles & cremones	179
361457	Manilla Cortizo PVC	Plata oscuro Dark silver	Manillas y cremonas Handles & cremones	179
361458	Manilla Cortizo PVC	Lacado Inox Inox powder coating	Manillas y cremonas Handles & cremones	179
363171	Maneta extraible Cortizo Cortizo removable handle	Blanco White	Manillas y cremonas Handles & cremones	179
363172	Maneta extraible Cortizo Cortizo removable handle	Negro Black	Manillas y cremonas Handles & cremones	179
363173	Maneta extraible Cortizo Cortizo removable handle	Color Colour	Manillas y cremonas Handles & cremones	179
363174	Maneta extraible Cortizo Cortizo removable handle	Lacado Inox Inox powder coating	Manillas y cremonas Handles & cremones	179
363175	Maneta extraible Cortizo Cortizo removable handle	Plata claro Light silver	Manillas y cremonas Handles & cremones	179

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363176	Maneta extraible Cortizo Cortizo removable handle	Plata oscuro Dark silver	Manillas y cremonas Handles & cremones	179
363177	Maneta extraible Cortizo Cortizo removable handle	7016CM 7016CM	Manillas y cremonas Handles & cremones	179
363178	Maneta extraible Cortizo Cortizo removable handle	9010CM 9010CM	Manillas y cremonas Handles & cremones	179
363655	Bombillo 35+65 L.L.simple MP80 MP80 simple cylinder 35+65 long cam	Sin color No colour	Bombillo Cylinder	170
363656	Bombillo 35+65 L.L. seguridad MP80 Cylinder security MP80 35+65 long cam	Sin color No colour	Bombillo Cylinder	170
366732	Escuadra tetón redondo marco alto Circular shaped pin cleat high frame	Sin color No colour	Escuadra principal Main corner cleat	173
366733	Escuadra tetón redondo marco alto Circular shaped pin cleat high frame	Sin color No colour	Escuadra secundaria Secondary corner cleat	176
367935	Escuadra de ensamblar de 31,2 x 19 mm Assembly cleat of 31,2 x 19 mm	Sin color No colour	Escuadra principal Main corner cleat	173
368080	Kit fijación simple para tiradores inox Door inox pull simple fixation kit	Sin color No colour	Tiradores Pull handles	188
371270	Pegamento para PVC (20gr) PVC glue (20 gr)	Sin color No colour	Varios Various	193
371780	Juego tapas seccionables para tapés Set of covers for end plate	Sin color No colour	Tapas Covers	186
377985	Juego tapas suplemento marco Kit supplement frame caps	Sin color No colour	Tapas Covers	187
380214	Manilla acero inoxidable block Stainless steel block handle	Acero inoxidable Stainless steel	Manillas y cremonas Handles & cremones	180
383111	Base manilla extraible Cortizo Cortizo TT removable handle base	Blanco White	Manillas y cremonas Handles & cremones	179
383112	Base manilla extraible Cortizo Cortizo TT removable handle base	Negro Black	Manillas y cremonas Handles & cremones	179
383113	Base manilla extraible Cortizo Cortizo TT removable handle base	Color Colour	Manillas y cremonas Handles & cremones	179
383114	Base manilla extraible Cortizo Cortizo TT removable handle base	Lacado Inox Inox powder coating	Manillas y cremonas Handles & cremones	179
383115	Base manilla extraible Cortizo Cortizo TT removable handle base	Plata claro Light silver	Manillas y cremonas Handles & cremones	179
383116	Base manilla extraible Cortizo Cortizo TT removable handle base	Plata oscuro Dark silver	Manillas y cremonas Handles & cremones	179
383117	Base manilla extraible Cortizo Cortizo TT removable handle base	7016CM 7016CM	Manillas y cremonas Handles & cremones	179
383118	Base manilla extraible Cortizo Cortizo TT removable handle base	9010CM 9010CM	Manillas y cremonas Handles & cremones	179
387501	Manilla minimalista Cortizo C16 Minimalist handle Cortizo C16	Blanco White	Manillas y cremonas Handles & cremones	181
387502	Manilla minimalista Cortizo C16 Minimalist handle Cortizo C16	Negro Black	Manillas y cremonas Handles & cremones	181
387503	Manilla minimalista Cortizo C16 Minimalist handle Cortizo C16	Color Colour	Manillas y cremonas Handles & cremones	181
387504	Manilla minimalista Cortizo C16 Minimalist handle Cortizo C16	Lacado Inox Inox powder coating	Manillas y cremonas Handles & cremones	181
387505	Manilla minimalista Cortizo C16 Minimalist handle Cortizo C16	Plata claro Light silver	Manillas y cremonas Handles & cremones	181

REFERENCIA REFERENCE	DESCRIPCIÓN DESCRIPTION	COLOR COLOUR	TIPO TYPE	PÁG PAG
387506	Manilla minimalista Cortizo C16 Minimalist handle Cortizo C16	Plata oscuro Dark silver	Manillas y cremonas Handles & cremones	181
387507	Manilla minimalista Cortizo C16 Minimalist handle Cortizo C16	7016CM 7016CM	Manillas y cremonas Handles & cremones	181
387508	Manilla minimalista Cortizo C16 Minimalist handle Cortizo C16	9010CM 9010CM	Manillas y cremonas Handles & cremones	181
387509	Manilla minimalista Cortizo C16 Minimalist handle Cortizo C16	7016TD 7016TD	Manillas y cremonas Handles & cremones	181
387510	Manilla minimalista Cortizo C16 Minimalist handle Cortizo C16	9016CM 9016CM	Manillas y cremonas Handles & cremones	181
393505	Bombillo (medio) 35 L.L. Simple Cylinder (half cylinder) 35 long cam simple	Sin color No colour	Bombillo Cylinder	169
396710	Escuadra tetón redondo fijación herraje marco alto ventana Hardware fixation cleat high window frame	Sin color No colour	Escuadra principal Main corner cleat	173
397907	Escuadra tetón redondo marco balconera Circular shaped pin cleat balcony frame	Sin color No colour	Escuadra principal Main corner cleat	173
397930	Goma drenaje oculto COR 70 Concealed drainage gasket COR 70	Negro Black	Juntas Gaskets	177
397950	Juego tapas laterales divisor hoja HO Lateral cover set sash divider HS	Sin color No colour	Tapas Covers	185
398601	Tirador Art infinity inclinado izquierda Left inclined pull handle Art Infinity	Blanco White	Tiradores Pull handles	189
398602	Tirador Art infinity inclinado izquierda Left inclined pull handle Art Infinity	Negro Black	Tiradores Pull handles	189
398603	Tirador Art infinity inclinado izquierda Left inclined pull handle Art Infinity	Color Colour	Tiradores Pull handles	189
398604	Tirador Art infinity inclinado izquierda Left inclined pull handle Art Infinity	Lacado Inox Inox powder coating	Tiradores Pull handles	189
398605	Tirador Art infinity inclinado izquierda Left inclined pull handle Art Infinity	Plata claro Light silver	Tiradores Pull handles	189
398606	Tirador Art infinity inclinado izquierda Left inclined pull handle Art Infinity	Plata oscuro Dark silver	Tiradores Pull handles	189
398607	Tirador Art infinity inclinado izquierda Left inclined pull handle Art Infinity	7016CM 7016CM	Tiradores Pull handles	189
398608	Tirador Art infinity inclinado izquierda Left inclined pull handle Art Infinity	9010CM 9010CM	Tiradores Pull handles	189
398611	Tirador Art Infinity inclinado derecha Right inclined pull handle Art Infinity	Blanco White	Tiradores Pull handles	189
398612	Tirador Art Infinity inclinado derecha Right inclined pull handle Art Infinity	Negro Black	Tiradores Pull handles	189
398613	Tirador Art Infinity inclinado derecha Right inclined pull handle Art Infinity	Color Colour	Tiradores Pull handles	189
398614	Tirador Art Infinity inclinado derecha Right inclined pull handle Art Infinity	Lacado Inox Inox powder coating	Tiradores Pull handles	189
398615	Tirador Art Infinity inclinado derecha Right inclined pull handle Art Infinity	Plata claro Light silver	Tiradores Pull handles	189
398616	Tirador Art Infinity inclinado derecha Right inclined pull handle Art Infinity	Plata oscuro Dark silver	Tiradores Pull handles	189
398617	Tirador Art Infinity inclinado derecha Right inclined pull handle Art Infinity	7016CM 7016CM	Tiradores Pull handles	189
398618	Tirador Art Infinity inclinado derecha Right inclined pull handle Art Infinity	9010CM 9010CM	Tiradores Pull handles	189

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398621	Tirador Art Infinity recto Straight pull handle Art Infinity	Blanco White	Tiradores Pull handles	189
398622	Tirador Art Infinity recto Straight pull handle Art Infinity	Negro Black	Tiradores Pull handles	189
398623	Tirador Art Infinity recto Straight pull handle Art Infinity	Color Colour	Tiradores Pull handles	189
398624	Tirador Art Infinity recto Straight pull handle Art Infinity	Lacado Inox Inox powder coating	Tiradores Pull handles	189
398625	Tirador Art Infinity recto Straight pull handle Art Infinity	Plata claro Light silver	Tiradores Pull handles	189
398626	Tirador Art Infinity recto Straight pull handle Art Infinity	Plata oscuro Dark silver	Tiradores Pull handles	189
398627	Tirador Art Infinity recto Straight pull handle Art Infinity	7016CM 7016CM	Tiradores Pull handles	189
398628	Tirador Art Infinity recto Straight pull handle Art Infinity	9010CM 9010CM	Tiradores Pull handles	189
398629	Kit fijación Art Infinity simple Simple fixing kit Art Infinity	Sin color No colour	Tiradores Pull handles	188
401050	Manilla minimalista PVC Cortizo	Blanco PVC PVC White	Manillas y cremonas Handles & cremones	181
401051	Manilla minimalista PVC Cortizo	Negro Black	Manillas y cremonas Handles & cremones	181
401052	Manilla minimalista PVC Cortizo	Marrón Brown	Manillas y cremonas Handles & cremones	181
401055	Manilla minimalista PVC Cortizo	Color Colour	Manillas y cremonas Handles & cremones	181
401056	Manilla minimalista PVC Cortizo	Plata claro Light silver	Manillas y cremonas Handles & cremones	181
401057	Manilla minimalista PVC Cortizo	Plata oscuro Dark silver	Manillas y cremonas Handles & cremones	181
401058	Manilla minimalista PVC Cortizo	Lacado Inox Inox powder coating	Manillas y cremonas Handles & cremones	181
401059	Manilla minimalista PVC Cortizo	7016TD 7016TD	Manillas y cremonas Handles & cremones	181
401060	Manilla minimalista PVC Cortizo	9016CM 9016CM	Manillas y cremonas Handles & cremones	181
401444	Plantilla taladros bisagra inferior P6/130 Bottom hinge drills template P6/130	Sin color No colour	Bisagra Hinge	168
401446	Plantilla taladros marco, soporte compás y pernio P3/100 Drill template for support friction stay/hinge	Sin color No colour	Bisagra Hinge	168
403666	Bombillo con pomo interior - Apertura interior MP80 Cylinder with inside knob - Inside opening MP80	Sin color No colour	Bombillo Cylinder	170
404940	Escuadra de ensamblar 11,6 x 17,5 mm Assembly cleat 11,6 x 17,5 mm	Sin color No colour	Escuadra principal/secundaria Main/Secondary cleat	173
408100	Juego tapas solera140-160mm 140-160 mm subcill caps set	Blanco White	Tapas Covers	187
408101	Juego tapas solera140-160mm 140-160 mm subcill caps set	Negro Black	Tapas Covers	187
408102	Juego tapas solera140-160mm 140-160 mm subcill caps set	Gris Grey	Tapas Covers	187
408105	Juego tapas superior marco lateral 100-160mm 100-160 mm side frame top caps set	Blanco White	Tapas Covers	187

REFERENCIA REFERENCE	DESCRIPCIÓN DESCRIPTION	COLOR COLOUR	TIPO TYPE	PÁG PAG
408106	Juego tapas superior marco lateral 100-160mm 100-160 mm side frame top caps set	Negro Black	Tapas Covers	187
408107	Juego tapas superior marco lateral 100-160mm 100-160 mm side frame top caps set	Gris Grey	Tapas Covers	187
408110	Juego tapas solera180-200mm 160-200 mm subcill caps set	Blanco White	Tapas Covers	187
408111	Juego tapas solera180-200mm 160-200 mm subcill caps set	Negro Black	Tapas Covers	187
408112	Juego tapas solera180-200mm 160-200 mm subcill caps set	Gris Grey	Tapas Covers	187
408115	Juego tapas superior marco lateral 160-200mm 160-200 mm side frame top caps set	Blanco White	Tapas Covers	187
408116	Juego tapas superior marco lateral 160-200mm 160-200 mm side frame top caps set	Negro Black	Tapas Covers	187
408117	Juego tapas superior marco lateral 160-200mm 160-200 mm side frame top caps set	Gris Grey	Tapas Covers	187
408150	Escuadra alineamiento unión en T T-joint alignment cleat	Sin color No colour	Escuadra alineamiento Alignment corner cleat	172
408163	Juego tapas laterales solera 165 mm 165 mm subcill side caps set	Blanco White	Tapas Covers	186
408164	Juego tapas laterales solera 165 mm 165 mm subcill side caps set	Negro Black	Tapas Covers	186
408165	Juego tapas laterales solera 165 mm 165 mm subcill side caps set	Gris Grey	Tapas Covers	186
408166	Juego tapas solera 225mm 225 mm subcill caps set	Blanco White	Tapas Covers	187
408167	Juego tapas solera 225mm 225 mm subcill caps set	Negro Black	Tapas Covers	187
408168	Juego tapas solera 225mm 225 mm subcill caps set	Gris Grey	Tapas Covers	187
408174	Juego tapas marco lateral 100-140mm 100-140 mm side frame caps set	Blanco White	Tapas Covers	186
408175	Juego tapas marco lateral 100-140mm 100-140 mm side frame caps set	Negro Black	Tapas Covers	186
408176	Juego tapas marco lateral 100-140mm 100-140 mm side frame caps set	Gris Grey	Tapas Covers	186
408177	Juego tapas marco lateral 160-200mm 160-200 mm side frame caps set	Blanco White	Tapas Covers	186
408178	Juego tapas marco lateral 160-200mm 160-200 mm side frame caps set	Negro Black	Tapas Covers	186
408179	Juego tapas marco lateral 160-200mm 160-200 mm side frame caps set	Gris Grey	Tapas Covers	186
408501	Calzo 23x15 23x15 wedge	Sin color No colour	Asiento vidrio Glazing wedge	167
410124	Junta exterior acristalamiento 3,6 mm Glazing outer gasket 3,6 mm	Gris Grey	Juntas Gaskets	178
410521	Cepillo 4,8x21 4,8x21 wool pile	Gris Grey	Juntas Gaskets	177
410522	Cepillo 4,8x21 4,8x21 wool pile	Negro Black	Juntas Gaskets	177
414971	Juego tapas interiores marco lateral Side frame inner caps set	Blanco White	Tapas Covers	185

REFERENCIA REFERENCE	DESCRIPCIÓN DESCRIPTION	COLOR COLOUR	TIPO TYPE	PÁG PAG
414972	Juego tapas interiores marco lateral Side frame inner caps set	Negro Black	Tapas Covers	185
414973	Juego tapas interiores marco lateral Side frame inner caps set	Gris Grey	Tapas Covers	185
416600	Escuadra alineamiento Alignment cleat	Sin color No colour	Escuadra alineamiento Alignment corner cleat	172
416604	Escuadra de ensamblar de 17,6 x 29,5 mm Assembly cleat of 17,6 x 29,5 mm	Sin color No colour	Escuadra principal/secundaria Main/Secondary cleat	174
416605	Escuadra de ensamblar de 17,6 x 23,5 mm Assembly cleat of 17,6 x 23,5 mm	Sin color No colour	Escuadra principal/secundaria Main/Secondary cleat	174
416606	Junta acristalar 2,5 mm Glazing gasket 2,5 mm	Gris Grey	Juntas Gaskets	177
416607	Junta acristalar 2,5 mm Glazing gasket 2,5 mm	Negro Black	Juntas Gaskets	177
416610	Junta tapa canal marco Frame groove cover gasket	Negro Black	Juntas Gaskets	178
416614	Escuadra tetón redondo Round teton cleat	Sin color No colour	Escuadra principal/secundaria Main/Secondary cleat	174
416615	Escuadra tetón redondo Round teton cleat	Sin color No colour	Escuadra principal/secundaria Main/Secondary cleat	174
416616	Junta acristalar 4,5 mm Glazing gasket 4,5 mm	Gris Grey	Juntas Gaskets	177
416617	Junta acristalar 4,5 mm Glazing gasket 4,5 mm	Negro Black	Juntas Gaskets	177
416626	Junta acristalar 6,5 mm Glazing gasket 6,5 mm	Gris Grey	Juntas Gaskets	177
416627	Junta acristalar 6,5 mm Glazing gasket 6,5 mm	Negro Black	Juntas Gaskets	177
416636	Junta acristalar 8,5 mm Glazing gasket 8,5 mm	Gris Grey	Juntas Gaskets	178
416637	Junta acristalar 8,5 mm Glazing gasket 8,5 mm	Negro Black	Juntas Gaskets	178
416640	Juego tapas inversor interior Inner inverter caps set	Negro Black	Tapas Covers	185
416641	Juego tapas inversor interior Inner inverter caps set	Blanco White	Tapas Covers	185
416642	Juego tapas inversor exterior Outer inverter caps set	Negro Black	Tapas Covers	185
416643	Juego tapas inversor exterior Outer inverter caps set	Blanco White	Tapas Covers	185
416656	Junta exterior hoja semivista Exterior gasket for half-hidden sash	Gris Grey	Juntas Gaskets	178
416657	Junta exterior hoja semivista Exterior gasket for half-hidden sash	Negro Black	Juntas Gaskets	178
416674	Juego tapas goterón hoja pasiva izquierda Left passive sash drip profile caps set	Blanco White	Tapas Covers	185
416675	Juego tapas goterón hoja pasiva izquierda Left passive sash drip profile caps set	Negro Black	Tapas Covers	185
416676	Juego tapas goterón hoja pasiva izquierda Left passive sash drip profile caps set	Gris Grey	Tapas Covers	185
416680	Calzo para fijos Wedge for fixed	Sin color No colour	Asiento vidrio Glazing wedge	168

REFERENCIA REFERENCE	DESCRIPCIÓN DESCRIPTION	COLOR COLOUR	TIPO TYPE	PÁG PAG
416684	Juego tapas goterón hoja pasiva derecha Right passive sash drip caps set	Blanco White	Tapas Covers	185
416685	Juego tapas goterón hoja pasiva derecha Right passive sash drip caps set	Negro Black	Tapas Covers	185
416686	Juego tapas goterón hoja pasiva derecha Right passive sash drip caps set	Gris Grey	Tapas Covers	185
416694	Juego tapas goterón hoja activa Active sash drip profile caps set	Blanco White	Tapas Covers	185
416695	Juego tapas goterón hoja activa Active sash drip profile caps set	Negro Black	Tapas Covers	185
416696	Juego tapas goterón hoja activa Active sash drip profile caps set	Gris Grey	Tapas Covers	185
416705	Escuadra de ensamblar de 21,6 x 19 mm Assembly cleat of 21,6 x 19 mm	Sin color No colour	Escuadra principal Main corner cleat	173
416706	Escuadra de ensamblar de 21,6 x 6,7 mm Assembly cleat of 21,6 x 6,7 mm	Sin color No colour	Escuadra secundaria Secondary corner cleat	175
417088	Ángulo esquina junquillo Beading corner anglerenombrar	Negro Black	Juntas Gaskets	178
417188	Ángulo esquina junquillo Beading corner anglerenombrar	Gris Grey	Juntas Gaskets	178
418106	Soporte de fijación en L 70x60 mm 70x60 mm L fixing bracket	Sin color No colour	Anclajes Fixing	166
418107	Soporte de fijación 100x70 mm 100x70 mm fixing bracket	Sin color No colour	Anclajes Fixing	166
418109	Soporte de fijación 100x90 mm 100x90 mm fixing bracket	Sin color No colour	Anclajes Fixing	166
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
418117	Soporte de fijación 100x170 mm 100x170 mm fixing bracket	Sin color No colour	Anclajes Fixing	165
418119	Soporte de fijación 100x190 mm 100x190 mm fixing bracket	Sin color No colour	Anclajes Fixing	165
418130	Escuadra tetón redondo Round teat cleat	Sin color No colour	Escuadra secundaria Secondary corner cleat	176
418131	Escuadra de ensamblar 9,6 x 8,5 mm Assembly cleat 9,6 x 8,5 mm	Sin color No colour	Escuadra secundaria Secondary corner cleat	175
418140	Calzo RPT de 50 mm 50 mm thermal break wedge	Sin color No colour	Anclajes Fixing	165
418141	Calzo RPT de 60 mm 60 mm thermal break wedge	Sin color No colour	Anclajes Fixing	165
418142	Calzo RPT de 90 mm 90 mm thermal break wedge	Sin color No colour	Anclajes Fixing	165
418150	Fijación M6 M6 Fixing	Sin color No colour	Anclajes Fixing	165
418151	Grapa fijación de 35 mm 35 mm fixation clamp	Sin color No colour	Anclajes Fixing	165
418152	Grapa fijación de 37 mm 37 mm fixation clamp	Sin color No colour	Anclajes Fixing	165

REFERENCIA REFERENCE	DESCRIPCIÓN DESCRIPTION	COLOR COLOUR	TIPO TYPE	PÁG PAG
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	190
418183	Tope de travesaño COR-8183 Transom joint for COR-8183	Sin color No colour	Tope travesaño interior Internal transom stop	190
418190	Soporte de fijación umbral Threshold fixing bracket	Sin color No colour	Anclajes Fixing	166
418311	Manilla puerta Polaris Slim dcha Polaris slim door handle right	Blanco White	Manillas y cremonas Handles & cremones	182
418312	Manilla puerta Polaris Slim dcha Polaris slim door handle right	Negro Black	Manillas y cremonas Handles & cremones	182
418313	Manilla puerta Polaris Slim dcha Polaris slim door handle right	Color Colour	Manillas y cremonas Handles & cremones	182
418314	Manilla puerta Polaris Slim dcha Polaris slim door handle right	Lacado Inox Inox powder coating	Manillas y cremonas Handles & cremones	182
418315	Manilla puerta Polaris Slim dcha Polaris slim door handle right	Plata claro Light silver	Manillas y cremonas Handles & cremones	182
418316	Manilla puerta Polaris Slim dcha Polaris slim door handle right	Plata oscuro Dark silver	Manillas y cremonas Handles & cremones	182
418317	Manilla puerta Polaris Slim dcha Polaris slim door handle right	7016CM 7016CM	Manillas y cremonas Handles & cremones	182
418318	Manilla puerta Polaris Slim dcha Polaris slim door handle right	9010CM 9010CM	Manillas y cremonas Handles & cremones	182
418319	Manilla puerta Polaris Slim dcha Polaris slim door handle right	7016TD 7016TD	Manillas y cremonas Handles & cremones	182
418320	Manilla puerta Polaris Slim dcha Polaris slim door handle right	9016CM 9016CM	Manillas y cremonas Handles & cremones	182
418351	Juego Manilla doble puerta Polaris Slim Polaris slim double door straight handle	Blanco White	Manillas y cremonas Handles & cremones	179
418352	Juego Manilla doble puerta Polaris Slim Polaris slim double door straight handle	Negro Black	Manillas y cremonas Handles & cremones	179
418353	Juego Manilla doble puerta Polaris Slim Polaris slim double door straight handle	Color Colour	Manillas y cremonas Handles & cremones	179
418354	Juego Manilla doble puerta Polaris Slim Polaris slim double door straight handle	Lacado Inox Inox powder coating	Manillas y cremonas Handles & cremones	179
418355	Juego Manilla doble puerta Polaris Slim Polaris slim double door straight handle	Plata claro Light silver	Manillas y cremonas Handles & cremones	179
418356	Juego Manilla doble puerta Polaris Slim Polaris slim double door straight handle	Plata oscuro Dark silver	Manillas y cremonas Handles & cremones	179
418357	Juego Manilla doble puerta Polaris Slim Polaris slim double door straight handle	7016CM 7016CM	Manillas y cremonas Handles & cremones	179
418358	Juego Manilla doble puerta Polaris Slim Polaris slim double door straight handle	9010CM 9010CM	Manillas y cremonas Handles & cremones	179
418359	Juego Manilla doble puerta Polaris Slim Polaris slim double door straight handle	7016TD 7016TD	Manillas y cremonas Handles & cremones	179
418360	Juego Manilla doble puerta Polaris Slim Polaris slim double door straight handle	9016CM 9016CM	Manillas y cremonas Handles & cremones	179
418361	Manilla puerta Polaris Slim izq Polaris slim door handle left	Blanco White	Manillas y cremonas Handles & cremones	182
418362	Manilla puerta Polaris Slim izq Polaris slim door handle left	Negro Black	Manillas y cremonas Handles & cremones	182

REFERENCIA REFERENCE	DESCRIPCIÓN DESCRIPTION	COLOR COLOUR	TIPO TYPE	PÁG PAG
418363	Manilla puerta Polaris Slim izq Polaris slim door handle left	Color Colour	Manillas y cremonas Handles & cremones	182
418364	Manilla puerta Polaris Slim izq Polaris slim door handle left	Lacado Inox Inox powder coating	Manillas y cremonas Handles & cremones	182
418365	Manilla puerta Polaris Slim izq Polaris slim door handle left	Plata claro Light silver	Manillas y cremonas Handles & cremones	182
418366	Manilla puerta Polaris Slim izq Polaris slim door handle left	Plata oscuro Dark silver	Manillas y cremonas Handles & cremones	182
418367	Manilla puerta Polaris Slim izq Polaris slim door handle left	7016CM 7016CM	Manillas y cremonas Handles & cremones	182
418368	Manilla puerta Polaris Slim izq Polaris slim door handle left	9010CM 9010CM	Manillas y cremonas Handles & cremones	182
418369	Manilla puerta Polaris Slim izq Polaris slim door handle left	7016TD 7016TD	Manillas y cremonas Handles & cremones	182
418370	Manilla puerta Polaris Slim izq Polaris slim door handle left	9016CM 9016CM	Manillas y cremonas Handles & cremones	182
418548	Tapa soporte Cor-8540 Support cover Cor-8540	7016TD 7016TD	Tapas Covers	188
418549	Tapa soporte Cor-8540 Support cover Cor-8540	9016CM 9016CM	Tapas Covers	188
420035	Bombillo (medio) con pomo 35+10 L.L. Simple (half) cylinder with knob 35+10 long cam	Sin color No colour	Bombillo Cylinder	169
420040	Bombillo (medio) con pomo 40+10 L.L. 40+10 long cam cylinder (medium) with knob	Sin color No colour	Bombillo Cylinder	170
421051	Manilla minimalista PVC Cortizo	Blanco White	Manillas y cremonas Handles & cremones	181
421057	Manilla minimalista PVC Cortizo	7016CM 7016CM	Manillas y cremonas Handles & cremones	181
421058	Manilla minimalista PVC Cortizo	9010CM 9010CM	Manillas y cremonas Handles & cremones	181
421221	Manilla Stylish PVC	Blanco PVC PVC White	Manillas y cremonas Handles & cremones	180
421222	Manilla Stylish PVC	Negro Black	Manillas y cremonas Handles & cremones	180
421223	Manilla Stylish PVC	Marrón Brown	Manillas y cremonas Handles & cremones	180
421224	Manilla Stylish PVC	Color Colour	Manillas y cremonas Handles & cremones	180
421225	Manilla Stylish PVC	Lacado Inox Inox powder coating	Manillas y cremonas Handles & cremones	180
421226	Manilla Stylish PVC	Plata claro Light silver	Manillas y cremonas Handles & cremones	180
421227	Manilla Stylish PVC	Plata oscuro Dark silver	Manillas y cremonas Handles & cremones	180
421251	Manilla Stylish PVC con llave	Blanco White	Manillas y cremonas Handles & cremones	180
421252	Manilla Stylish PVC con llave	Negro Black	Manillas y cremonas Handles & cremones	180
421253	Manilla Stylish PVC con llave	Marrón Brown	Manillas y cremonas Handles & cremones	180
421254	Manilla Stylish PVC con llave	Color Colour	Manillas y cremonas Handles & cremones	180

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421255	Manilla Stylish PVC con llave	Lacado Inox Inox powder coating	Manillas y cremonas Handles & cremones	180
421256	Manilla Stylish PVC con llave	Plata claro Light silver	Manillas y cremonas Handles & cremones	180
421257	Manilla Stylish PVC con llave	Plata oscuro Dark silver	Manillas y cremonas Handles & cremones	180
421763	Juego de juntas estanqueidad Watertightness gasket set	Blanco White	Juntas Gaskets	177
421764	Juego de juntas estanqueidad Watertightness gasket set	Negro Black	Juntas Gaskets	177
423756	Escuadra alineamiento Alignment cleat	Sin color No colour	Escuadra alineamiento Alignment corner cleat	172
424065	Bombillo 40+65 L.L. simple 40+65 cylinder long cam simple	Sin color No colour	Bombillo Cylinder	170
424066	Bombillo 40+65 L.L. seguridad 40+65 cylinder long cam security	Sin color No colour	Bombillo Cylinder	170
424067	Bombillo 40+65 L.L. con pomo 40+65 cylinder long cam with knob	Sin color No colour	Bombillo Cylinder	170
426600	Derivador 13,5 mm Gearbox 13,5 mm	Sin color No colour	Cerradero y cerradura Strike and lock	171
426601	Tornillo M5x35 Screw M5x35	Sin color No colour	Tornillería Screws	190
426604	Calzo de 34 mm para hoja oculta 34 mm wedge for hidden sash	Sin color No colour	Asiento vidrio Glazing wedge	167
426605	Calzo de 40 mm para hoja oculta 40 mm wedge for hidden sash	Sin color No colour	Asiento vidrio Glazing wedge	168
426610	Escuadra tetón redondo fijación herraje marco alto ventana Hardware fixation cleat high window frame	Sin color No colour	Escuadra principal/secundaria Main/Secondary cleat	175
426611	Juego tapas umbral monobloc perimetral Perimeter monoblock threshold caps set	Blanco White	Tapas Covers	187
426612	Juego tapas umbral monobloc perimetral Perimeter monoblock threshold caps set	Negro Black	Tapas Covers	187
426613	Juego tapas umbral monobloc perimetral Perimeter monoblock threshold caps set	Gris Grey	Tapas Covers	187
426614	Escuadra tetón redondo Round teton cleat	Sin color No colour	Escuadra principal/secundaria Main/Secondary cleat	174
426615	Escuadra tetón redondo Round teton cleat	Sin color No colour	Escuadra principal/secundaria Main/Secondary cleat	175
426617	Juego tapas remate inferior umbral Threshold bottom finish caps set	Blanco White	Tapas Covers	186
426618	Juego tapas remate inferior umbral Threshold bottom finish caps set	Negro Black	Tapas Covers	186
426619	Juego tapas remate inferior umbral Threshold bottom finish caps set	Gris Grey	Tapas Covers	186
426620	Escuadra de ensamblar 11,6 x 29,5 mm Assembly cleat 11,6 x 29,5 mm	Sin color No colour	Escuadra principal/secundaria Main/Secondary cleat	173
426621	Escuadra de ensamblar 11,6 x 37,5 mm Assembly cleat 11,6 x 37,5 mm	Sin color No colour	Escuadra principal/secundaria Main/Secondary cleat	173
426622	Escuadra de ensamblar 11,6 x 6,7 mm Assembly cleat 11,6 x 6,7 mm	Sin color No colour	Escuadra principal/secundaria Main/Secondary cleat	173
426624	Escuadra de ensamblar deVantail semi-visible battue tubulaire de 17,6 x 37,5 mm Assembly cleat of 17,6 x 37,5 mm	Sin color No colour	Escuadra principal/secundaria Main/Secondary cleat	174

REFERENCIA REFERENCE	DESCRIPCIÓN DESCRIPTION	COLOR COLOUR	TIPO TYPE	PÁG PAG
426625	Escuadra de ensamblar de 17,6 x 31,5 mm Assembly cleat of 17,6 x 31,5 mm	Sin color No colour	Escuadra principal/secundaria Main/Secondary cleat	174
426630	Escuadra tetón redondo Round teton cleat	Sin color No colour	Escuadra principal/secundaria Main/Secondary cleat	175
426631	Escuadra tetón redondo Round teton cleat	Sin color No colour	Escuadra principal/secundaria Main/Secondary cleat	175
426632	Escuadra tetón redondo Round teton cleat	Sin color No colour	Escuadra principal/secundaria Main/Secondary cleat	175
426634	Escuadra tetón redondo Round teton cleat	Sin color No colour	Escuadra principal/secundaria Main/Secondary cleat	174
426635	Escuadra tetón redondo Round teton cleat	Sin color No colour	Escuadra principal/secundaria Main/Secondary cleat	174
426636	Escuadra tetón redondo Round teton cleat	Sin color No colour	Escuadra principal/secundaria Main/Secondary cleat	174
426640	Juego tapas inversor reducido interior Inner reduced inverter caps set	Negro Black	Tapas Covers	185
426641	Juego tapas inversor reducido interior Inner reduced inverter caps set	Blanco White	Tapas Covers	185
426642	Juego tapas inversor reducido Reduced inverter caps set	Negro Black	Tapas Covers	185
426643	Juego tapas inversor reducido Reduced inverter caps set	Blanco White	Tapas Covers	185
426645	Juego tapas para tapeta manilla centrada Caps set for centered handle cover	Negro Black	Tapas Covers	186
426646	Juego tapas para tapeta manilla centrada Caps set for centered handle cover	Blanco White	Tapas Covers	186
426647	Juego tapas para tapeta manilla centrada plana Caps set for flat centered handle cover	Negro Black	Tapas Covers	186
426648	Juego tapas para tapeta manilla centrada plana Caps set for flat centered handle cover	Blanco White	Tapas Covers	186
426650	Juego tapas inversor reducido tubular interior Inner tubular reduced inverter caps set	Negro Black	Tapas Covers	185
426651	Juego tapas inversor reducido tubular interior Inner tubular reduced inverter caps set	Blanco White	Tapas Covers	185
426661	Juego juntas de sellado dintel Lintel seal gasket set	Blanco White	Juntas Gaskets	177
426662	Juego juntas de sellado dintel Lintel seal gasket set	Negro Black	Juntas Gaskets	177
426663	Juego juntas de sellado solera Subcill seal gasket set	Blanco White	Juntas Gaskets	177
426664	Juego juntas de sellado solera Subcill seal gasket set	Negro Black	Juntas Gaskets	177
426665	Juego juntas de sellado umbral Threshold seal gasket set	Blanco White	Juntas Gaskets	177
426666	Juego juntas de sellado umbral Threshold seal gasket set	Negro Black	Juntas Gaskets	177
426672	Juego tapas canal monobloc lateral Lateral monoblock groove caps set	Negro Black	Tapas Covers	184
426673	Juego de tapas canal umbral monobloc Monoblock threshold groove caps set	Negro Black	Tapas Covers	184
426674	Juego tapas laterales umbral monobloc 160 mm 160 mm monoblock threshold side caps set	Blanco White	Tapas Covers	186

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426675	Juego tapas laterales umbral monobloc 160 mm 160 mm monoblock threshold side caps set	Negro Black	Tapas Covers	186
426676	Juego tapas laterales umbral monobloc 160 mm 160 mm monoblock threshold side caps set	Gris Grey	Tapas Covers	186
426677	Juego tapas laterales umbral monobloc 220 mm 220 mm monoblock threshold side caps set	Blanco White	Tapas Covers	186
426678	Juego tapas laterales umbral monobloc 220 mm 220 mm monoblock threshold side caps set	Negro Black	Tapas Covers	186
426679	Juego tapas laterales umbral monobloc 220 mm 220 mm monoblock threshold side caps set	Gris Grey	Tapas Covers	186
426680	Juego tapas travesaño ventana umbral Threshold sash transom caps set	Blanco White	Tapas Covers	187
426681	Juego tapas travesaño ventana umbral Threshold sash transom caps set	Negro Black	Tapas Covers	187
426682	Juego tapas travesaño ventana umbral Threshold sash transom caps set	Gris Grey	Tapas Covers	187
426683	Juego tapas travesaño balconera umbral Threshold balcony transom caps set	Blanco White	Tapas Covers	187
426684	Juego tapas travesaño balconera umbral Threshold balcony transom caps set	Negro Black	Tapas Covers	187
426685	Juego tapas travesaño balconera umbral Threshold balcony transom caps set	Gris Grey	Tapas Covers	187
426687	Juego tapas laterales umbral Threshold side caps set	Blanco White	Tapas Covers	186
426688	Juego tapas laterales umbral Threshold side caps set	Negro Black	Tapas Covers	186
426689	Juego tapas laterales umbral Threshold side caps set	Gris Grey	Tapas Covers	186
426691	Juego de fresas Set of milling tools	Sin color No colour	Fresa Milling cutter	176
426692	Juego de fresas Set of milling tools	Sin color No colour	Fresa Milling cutter	176
426694	Kit mecanizado escuadra principal COR 70 Evolution Main cleat machining kit COR 70 Evolution	Sin color No colour	Troquel Punching machine	192
426695	Kit mecanizado escuadra secundaria COR 70 Evolution Secondary cleat machining kit COR 70 Evolution	Sin color No colour	Troquel Punching machine	192
426696	Kit mecanizado desagües COR 70 Evolution Drainages cleat machining kit COR 70 Evolution	Sin color No colour	Troquel Punching machine	192
426698	Troquel COR 70 Evolution con pulmón neumático COR 70 Evolution punch tool with pneumatic chamber	Sin color No colour	Troquel Punching machine	192
426699	Troquel monobloc COR 70 Evolution con pulmón neumático COR 70 Evolution monoblock punch tool with pneumatic chamber	Sin color No colour	Troquel Punching machine	192
427501	Manilla Stylish Stylish handle	Blanco White	Manillas y cremonas Handles & cremones	180
427502	Manilla Stylish Stylish handle	Negro Black	Manillas y cremonas Handles & cremones	180
427503	Manilla Stylish Stylish handle	Color Colour	Manillas y cremonas Handles & cremones	180
427504	Manilla Stylish Stylish handle	Lacado Inox Inox powder coating	Manillas y cremonas Handles & cremones	180
427505	Manilla Stylish Stylish handle	Plata claro Light silver	Manillas y cremonas Handles & cremones	180

REFERENCIA REFERENCE	DESCRIPCIÓN DESCRIPTION	COLOR COLOUR	TIPO TYPE	PÁG PAG
427506	Manilla Stylish Stylish handle	Plata oscuro Dark silver	Manillas y cremonas Handles & cremones	180
427507	Manilla Stylish Stylish handle	7016CM 7016CM	Manillas y cremonas Handles & cremones	180
427508	Manilla Stylish Stylish handle	9010CM 9010CM	Manillas y cremonas Handles & cremones	180
427509	Manilla Stylish Stylish handle	7016TD 7016TD	Manillas y cremonas Handles & cremones	180
427510	Manilla Stylish Stylish handle	9016CM 9016CM	Manillas y cremonas Handles & cremones	180
427541	Manilla Stylish con llave Stylish handle with key	Blanco White	Manillas y cremonas Handles & cremones	180
427542	Manilla Stylish con llave Stylish handle with key	Negro Black	Manillas y cremonas Handles & cremones	180
427543	Manilla Stylish con llave Stylish handle with key	Color Colour	Manillas y cremonas Handles & cremones	180
427544	Manilla Stylish con llave Stylish handle with key	Lacado Inox Inox powder coating	Manillas y cremonas Handles & cremones	180
427545	Manilla Stylish con llave Stylish handle with key	Plata claro Light silver	Manillas y cremonas Handles & cremones	180
427546	Manilla Stylish con llave Stylish handle with key	Plata oscuro Dark silver	Manillas y cremonas Handles & cremones	180
427547	Manilla Stylish con llave Stylish handle with key	7016CM 7016CM	Manillas y cremonas Handles & cremones	180
427548	Manilla Stylish con llave Stylish handle with key	9010CM 9010CM	Manillas y cremonas Handles & cremones	180
427549	Manilla Stylish con llave Stylish handle with key	7016TD 7016TD	Manillas y cremonas Handles & cremones	180
427550	Manilla Stylish con llave Stylish handle with key	9016CM 9016CM	Manillas y cremonas Handles & cremones	180
428301	Manilla puerta Stylish derecha Stylish door handle right	Blanco White	Manillas y cremonas Handles & cremones	183
428302	Manilla puerta Stylish derecha Stylish door handle right	Negro Black	Manillas y cremonas Handles & cremones	183
428303	Manilla puerta Stylish derecha Stylish door handle right	Color Colour	Manillas y cremonas Handles & cremones	183
428304	Manilla puerta Stylish derecha Stylish door handle right	Lacado Inox Inox powder coating	Manillas y cremonas Handles & cremones	183
428305	Manilla puerta Stylish derecha Stylish door handle right	Plata claro Light silver	Manillas y cremonas Handles & cremones	183
428306	Manilla puerta Stylish derecha Stylish door handle right	Plata oscuro Dark silver	Manillas y cremonas Handles & cremones	183
428307	Manilla puerta Stylish derecha Stylish door handle right	7016CM 7016CM	Manillas y cremonas Handles & cremones	183
428308	Manilla puerta Stylish derecha Stylish door handle right	9010CM 9010CM	Manillas y cremonas Handles & cremones	183
428309	Manilla puerta Stylish derecha Stylish door handle right	7016TD 7016TD	Manillas y cremonas Handles & cremones	183
428310	Manilla puerta Stylish derecha Stylish door handle right	9016CM 9016CM	Manillas y cremonas Handles & cremones	183
428311	Manilla puerta Stylish derecha Stylish door handle right	Blanco PVC PVC White	Manillas y cremonas Handles & cremones	183

COR 70 EVOLUTION
Relación de accesorios

COR 70 EVOLUTION
Accessories list

REFERENCIA REFERENCE	DESCRIPCIÓN DESCRIPTION	COLOR COLOUR	TIPO TYPE	PÁG PAG
428313	Manilla puerta Stylish derecha Stylish door handle right	Marrón Brown	Manillas y cremonas Handles & cremones	183
428321	Manilla puerta Stylish izquierda Stylish door handle left	Blanco White	Manillas y cremonas Handles & cremones	183
428322	Manilla puerta Stylish izquierda Stylish door handle left	Negro Black	Manillas y cremonas Handles & cremones	183
428323	Manilla puerta Stylish izquierda Stylish door handle left	Color Colour	Manillas y cremonas Handles & cremones	183
428324	Manilla puerta Stylish izquierda Stylish door handle left	Lacado Inox Inox powder coating	Manillas y cremonas Handles & cremones	183
428325	Manilla puerta Stylish izquierda Stylish door handle left	Plata claro Light silver	Manillas y cremonas Handles & cremones	183
428326	Manilla puerta Stylish izquierda Stylish door handle left	Plata oscuro Dark silver	Manillas y cremonas Handles & cremones	183
428327	Manilla puerta Stylish izquierda Stylish door handle left	7016CM 7016CM	Manillas y cremonas Handles & cremones	183
428328	Manilla puerta Stylish izquierda Stylish door handle left	9010CM 9010CM	Manillas y cremonas Handles & cremones	183
428329	Manilla puerta Stylish izquierda Stylish door handle left	7016TD 7016TD	Manillas y cremonas Handles & cremones	183
428330	Manilla puerta Stylish izquierda Stylish door handle left	9016CM 9016CM	Manillas y cremonas Handles & cremones	183
428331	Manilla puerta Stylish izquierda Stylish door handle left	Blanco PVC PVC White	Manillas y cremonas Handles & cremones	183
428333	Manilla puerta Stylish izquierda Stylish door handle left	Marrón Brown	Manillas y cremonas Handles & cremones	183
428361	Manilla puerta Stylish doble Stylish double door handle	Blanco White	Manillas y cremonas Handles & cremones	183
428362	Manilla puerta Stylish doble Stylish double door handle	Negro Black	Manillas y cremonas Handles & cremones	183
428363	Manilla puerta Stylish doble Stylish double door handle	Color Colour	Manillas y cremonas Handles & cremones	183
428364	Manilla puerta Stylish doble Stylish double door handle	Lacado Inox Inox powder coating	Manillas y cremonas Handles & cremones	183
428365	Manilla puerta Stylish doble Stylish double door handle	Plata claro Light silver	Manillas y cremonas Handles & cremones	183
428366	Manilla puerta Stylish doble Stylish double door handle	Plata oscuro Dark silver	Manillas y cremonas Handles & cremones	183
428367	Manilla puerta Stylish doble Stylish double door handle	7016CM 7016CM	Manillas y cremonas Handles & cremones	183
428368	Manilla puerta Stylish doble Stylish double door handle	9010CM 9010CM	Manillas y cremonas Handles & cremones	183
428369	Manilla puerta Stylish doble Stylish double door handle	7016TD 7016TD	Manillas y cremonas Handles & cremones	183
428370	Manilla puerta Stylish doble Stylish double door handle	9016CM 9016CM	Manillas y cremonas Handles & cremones	183
428371	Manilla puerta Stylish doble Stylish double door handle	Blanco PVC PVC White	Manillas y cremonas Handles & cremones	183
428373	Manilla puerta Stylish doble Stylish double door handle	Marrón Brown	Manillas y cremonas Handles & cremones	183
428381	Bocallaves Stylish Stylish escutcheon	Blanco White	Bombillo Cylinder	169

REFERENCIA REFERENCE	DESCRIPCIÓN DESCRIPTION	COLOR COLOUR	TIPO TYPE	PÁG PAG
428382	Bocallaves Stylish Stylish escutcheon	Negro Black	Bombillo Cylinder	169
428383	Bocallaves Stylish Stylish escutcheon	Color Colour	Bombillo Cylinder	169
428384	Bocallaves Stylish Stylish escutcheon	Lacado Inox Inox powder coating	Bombillo Cylinder	169
428385	Bocallaves Stylish Stylish escutcheon	Plata claro Light silver	Bombillo Cylinder	169
428386	Bocallaves Stylish Stylish escutcheon	Plata oscuro Dark silver	Bombillo Cylinder	169
428387	Bocallaves Stylish Stylish escutcheon	7016CM 7016CM	Bombillo Cylinder	169
428388	Bocallaves Stylish Stylish escutcheon	9010CM 9010CM	Bombillo Cylinder	169
428389	Bocallaves Stylish Stylish escutcheon	7016TD 7016TD	Bombillo Cylinder	169
428390	Bocallaves Stylish Stylish escutcheon	9016CM 9016CM	Bombillo Cylinder	169
428541	Tapa soporte Cor-8541 Support cover Cor-8541	Blanco White	Tapas Covers	188
428542	Tapa soporte Cor-8541 Support cover Cor-8541	Negro Black	Tapas Covers	188
428543	Tapa soporte Cor-8541 Support cover Cor-8541	Color Colour	Tapas Covers	188
428544	Tapa soporte Cor-8541 Support cover Cor-8541	Plata claro Light silver	Tapas Covers	188
428545	Tapa soporte Cor-8541 Support cover Cor-8541	Plata oscuro Dark silver	Tapas Covers	188
428546	Tapa soporte Cor-8541 Support cover Cor-8541	Lacado Inox Inox powder coating	Tapas Covers	188
428547	Tapa soporte Cor-8541 Support cover Cor-8541	7016CM 7016CM	Tapas Covers	188
428548	Tapa soporte Cor-8541 Support cover Cor-8541	9010CM 9010CM	Tapas Covers	188
430014	Junta acristalar 4 mm Glazing gasket 4 mm	Gris Grey	Juntas Gaskets	177
430015	Junta acristalar 5 mm Glazing gasket 5 mm	Gris Grey	Juntas Gaskets	177
430016	Junta acristalar 6 mm Glazing gasket 6 mm	Gris Grey	Juntas Gaskets	177
430017	Junta acristalar 7 mm Glazing gasket 7 mm	Gris Grey	Juntas Gaskets	178
430018	Junta acristalar 8 mm Glazing gasket 8 mm	Gris Grey	Juntas Gaskets	178
430024	Junta acristalar 4 mm Glazing gasket 4 mm	Negro Black	Juntas Gaskets	177
430025	Junta acristalar 5 mm Glazing gasket 5 mm	Negro Black	Juntas Gaskets	177
430026	Junta acristalar 6 mm Glazing gasket 6 mm	Negro Black	Juntas Gaskets	177
430027	Junta acristalar 7 mm Glazing gasket 7 mm	Negro Black	Juntas Gaskets	178

COR 70 EVOLUTION
Relación de accesorios

COR 70 EVOLUTION
Accessories list

REFERENCIA REFERENCE	DESCRIPCIÓN DESCRIPTION	COLOR COLOUR	TIPO TYPE	PÁG PAG
430028	Junta acristalar 8 mm Glazing gasket 8 mm	Negro Black	Juntas Gaskets	178
436651	Cerradura 3 puntos mecánico-automática 1900 mm Cerradura 3 puntos mecánico-automática 1900 mm	Sin color No colour	Cerradero y cerradura Strike and lock	171
436652	Cerradura 3 puntos mecánico-automática 2200 mm Mechanical-automatic 3-point lock 2200 mm	Sin color No colour	Cerradero y cerradura Strike and lock	171
436653	Cerradura 3 puntos mecánico-automática 2400 mm Mechanical-automatic 3-point lock 2400 mm	Sin color No colour	Cerradero y cerradura Strike and lock	171
436654	Cerradura 3 puntos mecánico-automática acoplable Couplable mechanical-automatic 3-point lock	Sin color No colour	Cerradero y cerradura Strike and lock	171
436658	Extensión cerradura mecánico-automática 600 mm Mechanical-automatic lock extension 600 mm	Sin color No colour	Cerradero y cerradura Strike and lock	172
436659	Extensión cerradura mecánico-automática 900 mm Mechanical-automatic lock extension 900 mm	Sin color No colour	Cerradero y cerradura Strike and lock	172
436661	Cerradura bulones 4V 4V-Cams Lock	Sin color No colour	Cerradero y cerradura Strike and lock	171
436662	Extensión cerradura 200 mm 1V Lock extension 200 mm 1V	Sin color No colour	Cerradero y cerradura Strike and lock	171
436663	Extensión cerradura 200 mm 0V Lock extension 200 mm 0V	Sin color No colour	Cerradero y cerradura Strike and lock	171
436664	Extensión cerradura 400 mm 1V Lock extension 400 mm 1V	Sin color No colour	Cerradero y cerradura Strike and lock	171
436666	Cremona segunda hoja 4V 4V lever-operated espagnolette	Sin color No colour	Cerradero y cerradura Strike and lock	171
436668	Extensión cremona segunda hoja 200 mm Lever-operated espagnolette extension 200 mm	Sin color No colour	Cerradero y cerradura Strike and lock	172
436669	Extensión cremona segunda hoja 400 mm Lever-operated espagnolette extension 400 mm	Sin color No colour	Cerradero y cerradura Strike and lock	172
436673	Cerradero extremo End striker	Sin color No colour	Cerradero y cerradura Strike and lock	170
436675	Expulsión de barra Shootbolt protrusions	Sin color No colour	Cerradero y cerradura Strike and lock	171
436676	Cerradero pasador Shootbolt striker	Sin color No colour	Cerradero y cerradura Strike and lock	171
436679	Brida de unión Connecting links	Sin color No colour	Cerradero y cerradura Strike and lock	170
436690	Juego de fresas umbral Set of milling tools threshold	Sin color No colour	Fresa Milling cutter	176
436691	Juego de fresas umbral Set of milling tools threshold	Sin color No colour	Fresa Milling cutter	176
436692	Juego fresas divisores de hoja Set of milling tools sashs divider	Sin color No colour	Fresa Milling cutter	176
436693	Juego fresas divisores de hoja Set of milling tools sashs divider	Sin color No colour	Fresa Milling cutter	176
438381	Bocallaves Stylish Stylish escutcheon	Blanco PVC PVC White	Bombillo Cylinder	169
438383	Bocallaves Stylish Stylish escutcheon	Marrón Brown	Bombillo Cylinder	169
813595	Tornillos DIN7981 Ø3,5x9,5 DIN7981 Ø3,5x9,5 screws	Sin color No colour	Tornillería Screws	190
814245	Tornillos DIN7981 Ø4,2x45 DIN7981 Ø4,2x45 screws	Sin color No colour	Tornillería Screws	191

REFERENCIA REFERENCE	DESCRIPCIÓN DESCRIPTION	COLOR COLOUR	TIPO TYPE	PÁG PAG
814832	Tornillos DIN7981 Ø4,8x32 DIN7981 Ø4,8x32 screws	Sin color No colour	Tornillería Screws	191
822919	Tornillos DIN7982 Ø2,9x19 DIN7982 Ø2,9x19 screws	Sin color No colour	Tornillería Screws	191
822995	Tornillos DIN7982 Ø2,9x9,5 DIN7982 Ø2,9x9,5 screws	Sin color No colour	Tornillería Screws	191
823516	Tornillos DIN7982 Ø3.5x16 DIN7982 Ø3,5x16 screws	Sin color No colour	Tornillería Screws	191
823525	Tornillos DIN7982 Ø3,50x25,4 DIN7982 Ø3,5x25,4 screws	Sin color No colour	Tornillería Screws	191
823545	Tornillos DIN7982 Ø3,5x45 Screws DIN7982 Ø3,5x45	Sin color No colour	Tornillería Screws	191
823919	Tornillos DIN7982 Ø3,9x19 DIN7982 Ø3,9x19 screws	Sin color No colour	Tornillería Screws	191
823925	Tornillos DIN7982 Ø3.9x25.4 DIN7982 Ø3.9x25.4 screws	Sin color No colour	Tornillería Screws	191
824222	Tornillos DIN7982 Ø4,2x22 DIN7982 Ø4,2x22 screws	Sin color No colour	Tornillería Screws	191
914015	Escuadra tetón redondo Round teton cleat	Sin color No colour	Escuadra principal/secundaria Main/Secondary cleat	174
920100	Tapa desagüe Drainage cover	Negro Black	Tapas Covers	187
920101	Tapa desagüe Drainage cover	Blanco White	Tapas Covers	187
920104	Tapa desagüe Drainage cover	Gris Grey	Tapas Covers	187
920135	Escuadra alineamiento Alignment corner cleat	Sin color No colour	Escuadra alineamiento Alignment corner cleat	172
920145	Tope travesaño ventana Window transom connector	Sin color No colour	Tope travesaño interior Internal transom stop	190
920150	Tope de zanca puerta Door transom cleat	Sin color No colour	Tope travesaño interior Internal transom stop	190
960023	Escuadra alineamiento Alignment cleat	Sin color No colour	Escuadra alineamiento Alignment corner cleat	172

4. ACCESORIOS
4. ACCESSORIES

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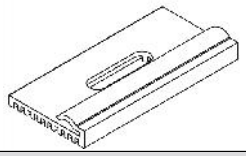
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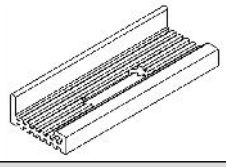
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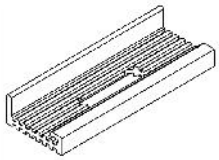
ANCLAJES FIXING



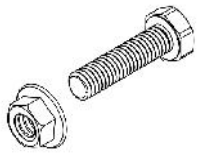
REF.	DESCRIPCIÓN DESCRIPTION	COLOR COLOUR
418140	Calzo RPT de 50 mm 50 mm thermal break wedge	Sin color No colour
OBS.	Para soporte de fijación en L For L fixing bracket	



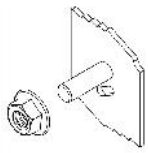
REF.	DESCRIPCIÓN DESCRIPTION	COLOR COLOUR
418141	Calzo RPT de 60 mm 60 mm thermal break wedge	Sin color No colour



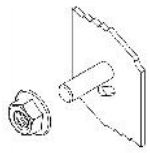
REF.	DESCRIPCIÓN DESCRIPTION	COLOR COLOUR
418142	Calzo RPT de 90 mm 90 mm thermal break wedge	Sin color No colour



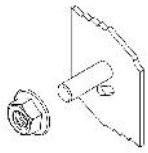
REF.	DESCRIPCIÓN DESCRIPTION	COLOR COLOUR
418150	Fijación M6 M6 Fixing	Sin color No colour



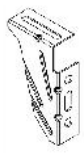
REF.	DESCRIPCIÓN DESCRIPTION	COLOR COLOUR
418151	Grapa fijación de 35 mm 35 mm fixation clamp	Sin color No colour



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



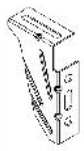
REF.	DESCRIPCIÓN DESCRIPTION	COLOR COLOUR
418153	Grapa fijación de 38 mm 38 mm fixation clamp	Sin color No colour



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



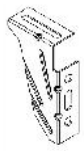
REF.	DESCRIPCIÓN DESCRIPTION	COLOR COLOUR
418113	Soporte de fijación 100x130 mm 100x130 mm fixing bracket	Sin color No colour



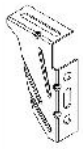
REF.	DESCRIPCIÓN DESCRIPTION	COLOR COLOUR
418115	Soporte de fijación 100x150 mm 100x150 mm fixing bracket	Sin color No colour



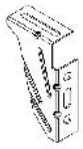
REF.	DESCRIPCIÓN DESCRIPTION	COLOR COLOUR
418117	Soporte de fijación 100x170 mm 100x170 mm fixing bracket	Sin color No colour



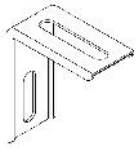
REF.	DESCRIPCIÓN DESCRIPTION	COLOR COLOUR
418119	Soporte de fijación 100x190 mm 100x190 mm fixing bracket	Sin color No colour



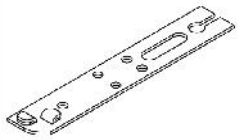
REF.	DESCRIPCIÓN DESCRIPTION	COLOR COLOUR
418107	Soporte de fijación 100x70 mm 100x70 mm fixing bracket	Sin color No colour



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

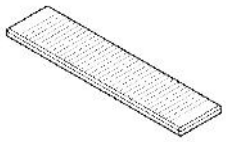


REF.	DESCRIPCIÓN DESCRIPTION	COLOR COLOUR
418106	Soporte de fijación en L 70x60 mm 70x60 mm L fixing bracket	Sin color No colour

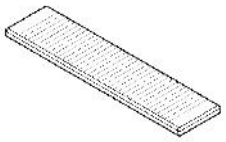


REF.	DESCRIPCIÓN DESCRIPTION	COLOR COLOUR
418190	Soporte de fijación umbral Threshold fixing bracket	Sin color No colour

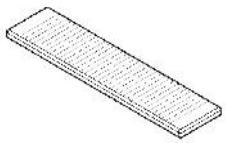
ASIENTO VIDRIO GLAZING WEDGE



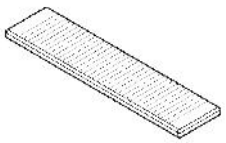
REF.	DESCRIPCIÓN DESCRIPTION	COLOR COLOUR
330120	Calce para vidrio 1x20 mm 1x20 mm glazing wedge	Sin color No colour
OBS.	Longitud de calce 100 mm Wedge length 100 mm	



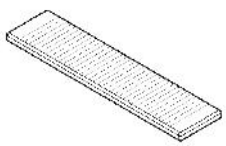
REF.	DESCRIPCIÓN DESCRIPTION	COLOR COLOUR
330124	Calce para vidrio 1x24 mm 1x24 mm glazing wedge	Sin color No colour
OBS.	Longitud de calce 100 mm Wedge length 100 mm	



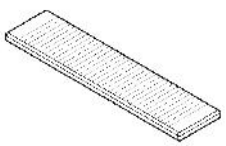
REF.	DESCRIPCIÓN DESCRIPTION	COLOR COLOUR
330130	Calce para vidrio 1x30 mm 1x30 mm glazing wedge	Sin color No colour
OBS.	Longitud de calce 100 mm Wedge length 100 mm	



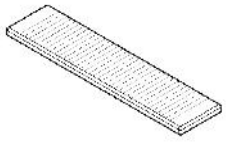
REF.	DESCRIPCIÓN DESCRIPTION	COLOR COLOUR
330134	Calce para vidrio 1x34 mm 1x34 mm glazing wedge	Sin color No colour
OBS.	Longitud de calce 100 mm Wedge length 100 mm	



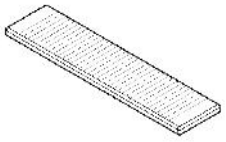
REF.	DESCRIPCIÓN DESCRIPTION	COLOR COLOUR
330140	Calce para vidrio 1x40 mm 1x40 mm glazing wedge	Sin color No colour
OBS.	Longitud de calce 100 mm Wedge length 100 mm	



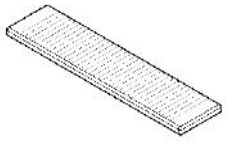
REF.	DESCRIPCIÓN DESCRIPTION	COLOR COLOUR
330144	Calce para vidrio 1x44 mm Wedge for 1x44 mm glass	Sin color No colour
OBS.	Longitud de calce 100 mm Wedge length 100 mm	



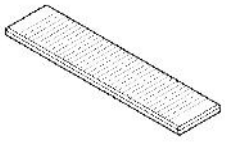
REF.	DESCRIPCIÓN DESCRIPTION	COLOR COLOUR
330152	Calce para vidrio 1x52 mm Wedge for 1x52 mm glass	Sin color No colour
OBS.	Longitud de calce 100 mm Wedge length 100 mm	



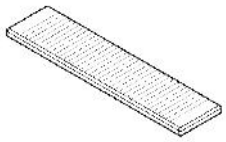
REF.	DESCRIPCIÓN DESCRIPTION	COLOR COLOUR
330520	Calce para vidrio 5x20 mm 5x20 mm glazing wedge	Sin color No colour
OBS.	Longitud de calce 100 mm Wedge length 100 mm	



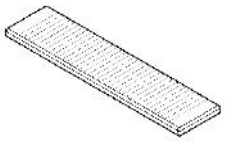
REF.	DESCRIPCIÓN DESCRIPTION	COLOR COLOUR
330524	Calce para vidrio 5x24 mm 5x24 mm glazing wedge	Sin color No colour
OBS.	Longitud de calce100 mm Wedge length 100 mm	



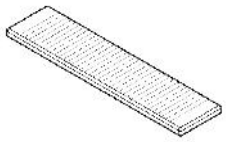
REF.	DESCRIPCIÓN DESCRIPTION	COLOR COLOUR
330529	Calce para vidrio 5x30 mm 5x30 mm glazing wedge	Sin color No colour
OBS.	Longitud de calce 100 mm Wedge length 100 mm	



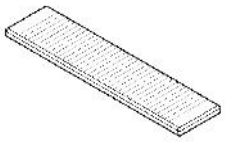
REF.	DESCRIPCIÓN DESCRIPTION	COLOR COLOUR
330534	Calce para vidrio 5x34 mm 5x34 mm glazing wedge	Sin color No colour
OBS.	Longitud de calce 100 mm Wedge length 100 mm	



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



REF.	DESCRIPCIÓN DESCRIPTION	COLOR COLOUR
330544	Calce para vidrio 5x44 mm Wedge for 5x44 mm glass	Sin color No colour
OBS.	Longitud de calce 100 mm Wedge length 100 mm	



REF.	DESCRIPCIÓN DESCRIPTION	COLOR COLOUR
330552	Calce para vidrio 5x52 mm Wedge for 5x52 mm glass	Sin color No colour
OBS.	Longitud de calce 100 mm Wedge length 100 mm	



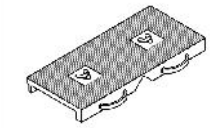
REF.	DESCRIPCIÓN DESCRIPTION	COLOR COLOUR
408501	Calzo 23x15 23x15 wedge	Sin color No colour
OBS.	Adhesivo una cara One sided sticker	



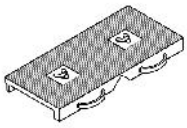
REF.	DESCRIPCIÓN DESCRIPTION	COLOR COLOUR
426604	Calzo de 34 mm para hoja oculta 34 mm wedge for hidden sash	Sin color No colour



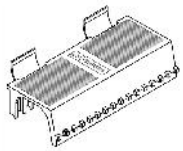
REF.	DESCRIPCIÓN DESCRIPTION	COLOR COLOUR
426605	Calzo de 40 mm para hoja oculta 40 mm wedge for hidden sash	Sin color No colour



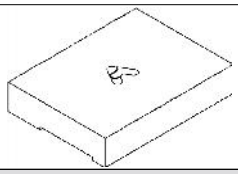
REF.	DESCRIPCIÓN DESCRIPTION	COLOR COLOUR
327980	Calzo marco Frame wedge	Sin color No colour



REF.	DESCRIPCIÓN DESCRIPTION	COLOR COLOUR
347780	Calzo marco Cor-80 Industrial Cor 80 Industrial frame wedge	Sin color No colour

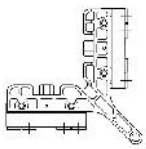


REF.	DESCRIPCIÓN DESCRIPTION	COLOR COLOUR
416680	Calzo para fijos Wedge for fixed	Sin color No colour

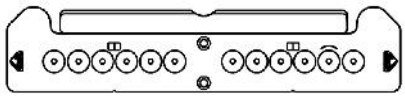


REF.	DESCRIPCIÓN DESCRIPTION	COLOR COLOUR
317121	Calzo para vidrio hoja Sash glazing wedge	Sin color No colour

BISAGRA HINGE



REF.	DESCRIPCIÓN DESCRIPTION	COLOR COLOUR
401444	Plantilla taladros bisagra inferior P6/130 Bottom hinge drills template P6/130	Sin color No colour

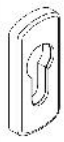


REF.	DESCRIPCIÓN DESCRIPTION	COLOR COLOUR
401446	Plantilla taladros marco, soporte compás y pernio P3/100 Drill template for support friction stay/hinge	Sin color No colour

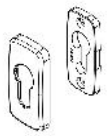
BOMBILLO CYLINDER



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



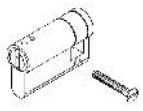
REF.	DESCRIPCIÓN DESCRIPTION	COLOR COLOUR
428382	Bocallaves Stylish Stylish escutcheon	Negro Black
428381		Blanco White
438381		Blanco PVC PVC White
428383		Color Colour
428384		Lacado Inox Inox powder coating
428385		Plata claro Light silver
428386		Plata oscuro Dark silver
428387		7016CM 7016CM
428388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



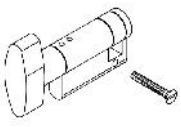
REF.	DESCRIPCIÓN DESCRIPTION	COLOR COLOUR
321811	Bocallaves manilla recta Straight handle escutcheon	Negro Black
321812		Blanco White
321815		Color Colour
321816		Lacado Inox Inox powder coating
321817		Plata claro Light silver
321818		Plata oscuro Dark silver
331819		7016CM 7016CM
331817		9010CM 9010CM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



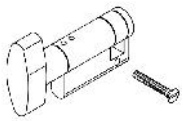
REF.	DESCRIPCIÓN DESCRIPTION	COLOR COLOUR
393505	Bombillo (medio) 35 L.L. Simple Cylinder (half cylinder) 35 long cam simple	Sin color No colour



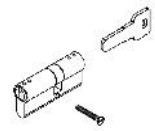
REF.	DESCRIPCIÓN DESCRIPTION	COLOR COLOUR
300136	Bombillo (medio) 40 L.L. simple 40 long cam simple cylinder (medium)	Sin color No colour



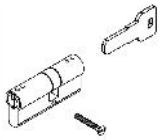
REF.	DESCRIPCIÓN DESCRIPTION	COLOR COLOUR
420035	Bombillo (medio) con pomo 35+10 L.L. Simple (half) cylinder with knob 35+10 long cam	Sin color No colour



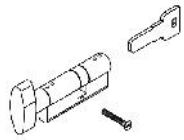
REF.	DESCRIPCIÓN DESCRIPTION	COLOR COLOUR
420040	Bombillo (medio) con pomo 40+10 L.L. 40+10 long cam cylinder (medium) with knob	Sin color No colour



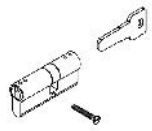
REF.	DESCRIPCIÓN DESCRIPTION	COLOR COLOUR
363656	Bombillo 35+65 L.L. seguridad MP80 Cylinder security MP80 35+65 long cam	Sin color No colour



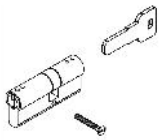
REF.	DESCRIPCIÓN DESCRIPTION	COLOR COLOUR
363655	Bombillo 35+65 L.L.simple MP80 MP80 simple cylinder 35+65 long cam	Sin color No colour



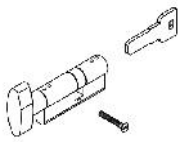
REF.	DESCRIPCIÓN DESCRIPTION	COLOR COLOUR
424067	Bombillo 40+65 L.L. con pomo 40+65 cylinder long cam with knob	Sin color No colour



REF.	DESCRIPCIÓN DESCRIPTION	COLOR COLOUR
424066	Bombillo 40+65 L.L. seguridad 40+65 cylinder long cam security	Sin color No colour



REF.	DESCRIPCIÓN DESCRIPTION	COLOR COLOUR
424065	Bombillo 40+65 L.L. simple 40+65 cylinder long cam simple	Sin color No colour



REF.	DESCRIPCIÓN DESCRIPTION	COLOR COLOUR
403666	Bombillo con pomo interior - Apertura interior MP80 Cylinder with inside knob - Inside opening MP80	Sin color No colour
OBS.	Bombillo 35+65 L.L. simple Cylinder 35+65 long cam simple	

CERRADERO Y CERRADURA STRIKE AND LOCK



REF.	DESCRIPCIÓN DESCRIPTION	COLOR COLOUR
436679	Brida de unión Connecting links	Sin color No colour



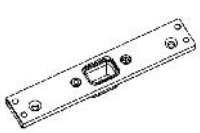
REF.	DESCRIPCIÓN DESCRIPTION	COLOR COLOUR
306871	Caja transmisión balconera unidireccional Unidirectional transmission balcony box	Sin color No colour



REF.	DESCRIPCIÓN DESCRIPTION	COLOR COLOUR
293570	Caja transmisión unidireccional Unidirectional transmission box	Sin color No colour



REF.	DESCRIPCIÓN DESCRIPTION	COLOR COLOUR
436673	Cerradero extremo End striker	Sin color No colour



REF.	DESCRIPCIÓN DESCRIPTION	COLOR COLOUR
436676	Cerradero pasador Shootbolt striker	Sin color No colour



REF.	DESCRIPCIÓN DESCRIPTION	COLOR COLOUR
436651	Cerradura 3 puntos mecánico-automática 1900 mm Cerradura 3 puntos mecánico-automática 1900 mm	Sin color No colour



REF.	DESCRIPCIÓN DESCRIPTION	COLOR COLOUR
436652	Cerradura 3 puntos mecánico-automática 2200 mm Mechanical-automatic 3-point lock 2200 mm	Sin color No colour



REF.	DESCRIPCIÓN DESCRIPTION	COLOR COLOUR
436653	Cerradura 3 puntos mecánico-automática 2400 mm Mechanical-automatic 3-point lock 2400 mm	Sin color No colour



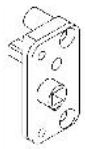
REF.	DESCRIPCIÓN DESCRIPTION	COLOR COLOUR
436654	Cerradura 3 puntos mecánico-automática acoplable Couplable mechanical-automatic 3-point lock	Sin color No colour



REF.	DESCRIPCIÓN DESCRIPTION	COLOR COLOUR
436661	Cerradura bulones 4V 4V-Cams Lock	Sin color No colour



REF.	DESCRIPCIÓN DESCRIPTION	COLOR COLOUR
436666	Cremona segunda hoja 4V 4V lever-operated espagnolette	Sin color No colour



REF.	DESCRIPCIÓN DESCRIPTION	COLOR COLOUR
426600	Derivador 13,5 mm Gearbox 13,5 mm	Sin color No colour
OBS.	Tornillo fijación M5x35 - 426601 Fixing screw M5x35 - 426601	



REF.	DESCRIPCIÓN DESCRIPTION	COLOR COLOUR
436675	Expulsión de barra Shootbolt protrusions	Sin color No colour



REF.	DESCRIPCIÓN DESCRIPTION	COLOR COLOUR
436663	Extensión cerradura 200 mm 0V Lock extension 200 mm 0V	Sin color No colour



REF.	DESCRIPCIÓN DESCRIPTION	COLOR COLOUR
436662	Extensión cerradura 200 mm 1V Lock extension 200 mm 1V	Sin color No colour



REF.	DESCRIPCIÓN DESCRIPTION	COLOR COLOUR
436664	Extensión cerradura 400 mm 1V Lock extension 400 mm 1V	Sin color No colour



REF.	DESCRIPCIÓN DESCRIPTION	COLOR COLOUR
436658	Extensión cerradura mecánico-automática 600 mm Mechanical-automatic lock extension 600 mm	Sin color No colour



REF.	DESCRIPCIÓN DESCRIPTION	COLOR COLOUR
436659	Extensión cerradura mecánico-automática 900 mm Mechanical-automatic lock extension 900 mm	Sin color No colour



REF.	DESCRIPCIÓN DESCRIPTION	COLOR COLOUR
436668	Extensión cremona segunda hoja 200 mm Lever-operated espagnolette extension 200 mm	Sin color No colour

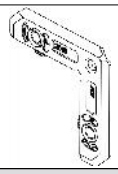


REF.	DESCRIPCIÓN DESCRIPTION	COLOR COLOUR
436669	Extensión cremona segunda hoja 400 mm Lever-operated espagnolette extension 400 mm	Sin color No colour

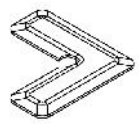
ESCUADRA ALINEAMIENTO ALIGNMENT CORNER CLEAT



REF.	DESCRIPCIÓN DESCRIPTION	COLOR COLOUR
423756	Escuadra alineamiento Alignment cleat	Sin color No colour



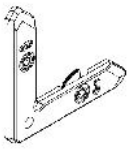
REF.	DESCRIPCIÓN DESCRIPTION	COLOR COLOUR
287310	Escuadra alineamiento Alignment corner cleat	Gris Grey
287311		Negro Black



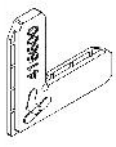
REF.	DESCRIPCIÓN DESCRIPTION	COLOR COLOUR
920135	Escuadra alineamiento Alignment corner cleat	Sin color No colour



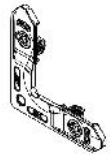
REF.	DESCRIPCIÓN DESCRIPTION	COLOR COLOUR
960023	Escuadra alineamiento Alignment cleat	Sin color No colour



REF.	DESCRIPCIÓN DESCRIPTION	COLOR COLOUR
296838	Escuadra alineamiento Alignment square	Gris Grey
296839		Negro Black

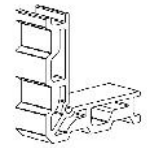


REF.	DESCRIPCIÓN DESCRIPTION	COLOR COLOUR
416600	Escuadra alineamiento Alignment cleat	Sin color No colour

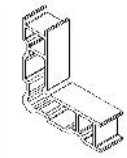


REF.	DESCRIPCIÓN DESCRIPTION	COLOR COLOUR
408150	Escuadra alineamiento unión en T T-joint alignment cleat	Sin color No colour

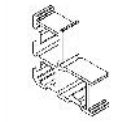
ESCUADRA PRINCIPAL MAIN CORNER CLEAT



REF.	DESCRIPCIÓN DESCRIPTION	COLOR COLOUR
320001	Escuadra de ensamblar de 13,6 x 18,6 mm Assembly cleat of 13,6 x 18,6 mm	Sin color No colour
OBS.	Perfil COR-3160 cortado a 18,6 mm. de ancho; y vibradas Profile COR-3160 cut at 18,6 mm width; and vibrated	



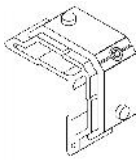
REF.	DESCRIPCIÓN DESCRIPTION	COLOR COLOUR
416705	Escuadra de ensamblar de 21,6 x 19 mm Assembly cleat of 21,6 x 19 mm	Sin color No colour
OBS.	Perfil COR-3166 cortado a 19 mm. de ancho Profile COR-3166 cut at 19 mm width	



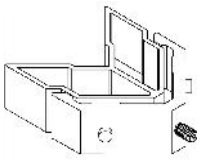
REF.	DESCRIPCIÓN DESCRIPTION	COLOR COLOUR
367935	Escuadra de ensamblar de 31,2 x 19 mm Assembly cleat of 31,2 x 19 mm	Sin color No colour
OBS.	Perfil COR-3161 cortado a 19 mm de ancho Profile COR-3161 cut at 19 mm width	



REF.	DESCRIPCIÓN DESCRIPTION	COLOR COLOUR
396710	Escuadra tetón redondo fijación herraje marco alto ventana Hardware fixation cleat high window frame	Sin color No colour
OBS.	Sólo válida para marco alto y herraje de Roto Only valid for high frame and Roto hardware	

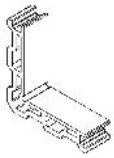


REF.	DESCRIPCIÓN DESCRIPTION	COLOR COLOUR
366732	Escuadra tetón redondo marco alto Circular shaped pin cleat high frame	Sin color No colour

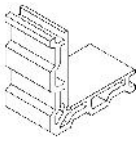


REF.	DESCRIPCIÓN DESCRIPTION	COLOR COLOUR
397907	Escuadra tetón redondo marco balconera Circular shaped pin cleat balcony frame	Sin color No colour

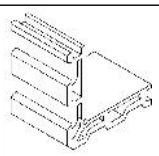
ESCUADRA PRINCIPAL/SECUNDARIA MAIN/SECONDARY CLEAT



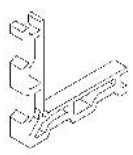
REF.	DESCRIPCIÓN DESCRIPTION	COLOR COLOUR
404940	Escuadra de ensamblar 11,6 x 17,5 mm Assembly cleat 11,6 x 17,5 mm	Sin color No colour
OBS.	Perfil COR-3159 cortado a 17,5 mm de ancho Profile COR-3159 cut at 17,5 mm width	



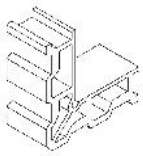
REF.	DESCRIPCIÓN DESCRIPTION	COLOR COLOUR
426620	Escuadra de ensamblar 11,6 x 29,5 mm Assembly cleat 11,6 x 29,5 mm	Sin color No colour
OBS.	Perfil COR-3159 cortado a 29,5 mm de ancho Profile COR-3159 cut at 29,5 mm width	



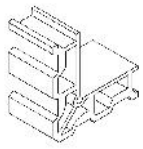
REF.	DESCRIPCIÓN DESCRIPTION	COLOR COLOUR
426621	Escuadra de ensamblar 11,6 x 37,5 mm Assembly cleat 11,6 x 37,5 mm	Sin color No colour
OBS.	Perfil COR-3159 cortado a 37,5 mm de ancho Profile COR-3159 cut at 37,5 mm width	



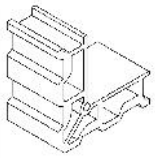
REF.	DESCRIPCIÓN DESCRIPTION	COLOR COLOUR
426622	Escuadra de ensamblar 11,6 x 6,7 mm Assembly cleat 11,6 x 6,7 mm	Sin color No colour
OBS.	Perfil COR-3159 cortado a 6,7 mm de ancho Profile COR-3159 cut at 6,7 mm width	



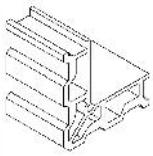
REF.	DESCRIPCIÓN DESCRIPTION	COLOR COLOUR
416605	Escuadra de ensamblar de 17,6 x 23,5 mm Assembly cleat of 17,6 x 23,5 mm	Sin color No colour
OBS.	Perfil COR-3155 cortado a 23,5 mm. de ancho Profile COR-3155 cut at 23,5 mm width	



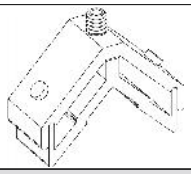
REF.	DESCRIPCIÓN DESCRIPTION	COLOR COLOUR
416604	Escuadra de ensamblar de 17,6 x 29,5 mm Assembly cleat of 17,6 x 29,5 mm	Sin color No colour
OBS.	Perfil COR-3155 cortado a 29,5 mm. de ancho Profile COR-3155 cut at 29,5 mm width	



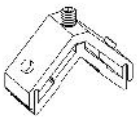
REF.	DESCRIPCIÓN DESCRIPTION	COLOR COLOUR
426625	Escuadra de ensamblar de 17,6 x 31,5 mm Assembly cleat of 17,6 x 31,5 mm	Sin color No colour
OBS.	Perfil COR-3155 cortado a 31,5 mm. de ancho Profile COR-3155 cut at 31,5 mm width	



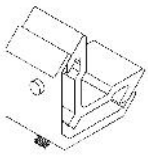
REF.	DESCRIPCIÓN DESCRIPTION	COLOR COLOUR
426624	Escuadra de ensamblar deVantail semi-visible battue tubulaire de 17,6 x 37,5 mm Assembly cleat of 17,6 x 37,5 mm	Sin color No colour
OBS.	Perfil COR-3155 cortado a 37,5 mm. de ancho Profile COR-3155 cut at 37,5 mm width	



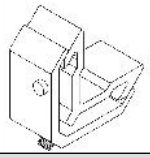
REF.	DESCRIPCIÓN DESCRIPTION	COLOR COLOUR
914015	Escuadra tetón redondo Round teton cleat	Sin color No colour



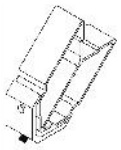
REF.	DESCRIPCIÓN DESCRIPTION	COLOR COLOUR
264240	Escuadra tetón redondo Round teton cleat	Sin color No colour



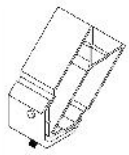
REF.	DESCRIPCIÓN DESCRIPTION	COLOR COLOUR
416614	Escuadra tetón redondo Round teton cleat	Sin color No colour



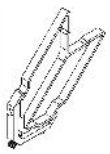
REF.	DESCRIPCIÓN DESCRIPTION	COLOR COLOUR
416615	Escuadra tetón redondo Round teton cleat	Sin color No colour



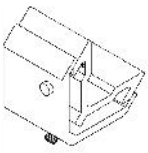
REF.	DESCRIPCIÓN DESCRIPTION	COLOR COLOUR
426634	Escuadra tetón redondo Round teton cleat	Sin color No colour



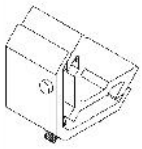
REF.	DESCRIPCIÓN DESCRIPTION	COLOR COLOUR
426635	Escuadra tetón redondo Round teton cleat	Sin color No colour



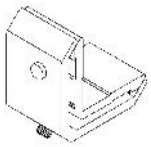
REF.	DESCRIPCIÓN DESCRIPTION	COLOR COLOUR
426636	Escuadra tetón redondo Round teton cleat	Sin color No colour



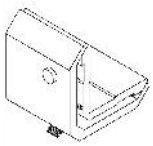
REF.	DESCRIPCIÓN DESCRIPTION	COLOR COLOUR
426614	Escuadra tetón redondo Round teton cleat	Sin color No colour



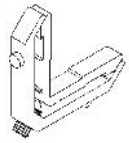
REF.	DESCRIPCIÓN DESCRIPTION	COLOR COLOUR
426615	Escuadra tetón redondo Round teton cleat	Sin color No colour



REF.	DESCRIPCIÓN DESCRIPTION	COLOR COLOUR
426630	Escuadra tetón redondo Round teton cleat	Sin color No colour



REF.	DESCRIPCIÓN DESCRIPTION	COLOR COLOUR
426631	Escuadra tetón redondo Round teton cleat	Sin color No colour

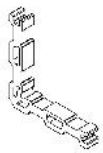


REF.	DESCRIPCIÓN DESCRIPTION	COLOR COLOUR
426632	Escuadra tetón redondo Round teton cleat	Sin color No colour

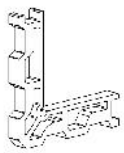


REF.	DESCRIPCIÓN DESCRIPTION	COLOR COLOUR
426610	Escuadra tetón redondo fijación herraje marco alto ventana Hardware fixation cleat high window frame	Sin color No colour
OBS.	Sólo válida para marco alto y herraje de Siegenia Only valid for high frame and Siegenia hardware	

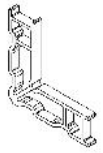
ESCUADRA SECUNDARIA SECONDARY CORNER CLEAT



REF.	DESCRIPCIÓN DESCRIPTION	COLOR COLOUR
418131	Escuadra de ensamblar 9,6 x 8,5 mm Assembly cleat 9,6 x 8,5 mm	Sin color No colour
OBS.	Perfil COR-3156 cortado a 8,5 mm de ancho Profile COR-3156 cut at 8,5 mm width	



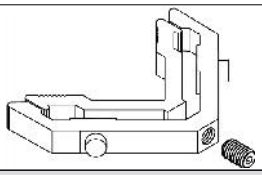
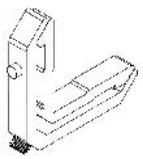
REF.	DESCRIPCIÓN DESCRIPTION	COLOR COLOUR
320002	Escuadra de ensamblar de 13,6 x 6,2 mm Assembly cleat of 13,6 x 6,2 mm	Sin color No colour
OBS.	Perfil COR-3160 cortado a 6,2 mm. de ancho; y vibradas Profile COR-3160 cut at 6,2 mm width; and vibrated	

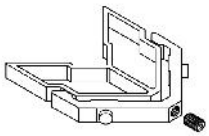
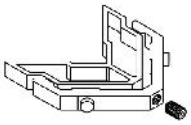


REF.	DESCRIPCIÓN DESCRIPTION	COLOR COLOUR
416706	Escuadra de ensamblar de 21,6 x 6,7 mm Assembly cleat of 21,6 x 6,7 mm	Sin color No colour
OBS.	Perfil COR-3166 cortado a 6,7 mm. de ancho Profile COR-3166 cut at 6,7 mm width	



REF.	DESCRIPCIÓN DESCRIPTION	COLOR COLOUR
357043	Escuadra de ensamblar de 31,2 x 6,7 mm Assembly corner cleat of 31,2 x 6,7 mm	Sin color No colour
OBS.	Perfil COR-3161 cortado a 6,7 mm de ancho Profile COR-3161 cut at 6,7 mm width	

					
REF.	**DESCRIPCIÓN** DESCRIPTION	**COLOR** COLOUR	**REF.**	**DESCRIPCIÓN** DESCRIPTION	**COLOR** COLOUR
327921	Escuadra tetón redondo Round teton cleat	Sin color No colour	418130	Escuadra tetón redondo Round teat cleat	Sin color No colour

					
REF.	**DESCRIPCIÓN** DESCRIPTION	**COLOR** COLOUR	**REF.**	**DESCRIPCIÓN** DESCRIPTION	**COLOR** COLOUR
357924	Escuadra tetón redondo balconera Balcony teton round cleat	Sin color No colour	366733	Escuadra tetón redondo marco alto Circular shaped pin cleat high frame	Sin color No colour

FRESA MILLING CUTTER

					
REF.	**DESCRIPCIÓN** DESCRIPTION	**COLOR** COLOUR	**REF.**	**DESCRIPCIÓN** DESCRIPTION	**COLOR** COLOUR
426691	Juego de fresas Set of milling tools	Sin color No colour	426692	Juego de fresas Set of milling tools	Sin color No colour
OBS.	Eje 32 mm Axis 32 mm		**OBS.**	Eje 40 mm Axis 40 mm	

					
REF.	**DESCRIPCIÓN** DESCRIPTION	**COLOR** COLOUR	**REF.**	**DESCRIPCIÓN** DESCRIPTION	**COLOR** COLOUR
436691	Juego de fresas umbral Set of milling tools threshold	Sin color No colour	436690	Juego de fresas umbral Set of milling tools threshold	Sin color No colour
OBS.	Eje 40 mm Axis 40 mm		**OBS.**	Eje 32 mm Axis 32 mm	

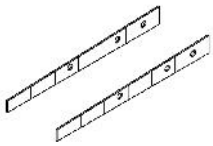
					
REF.	**DESCRIPCIÓN** DESCRIPTION	**COLOR** COLOUR	**REF.**	**DESCRIPCIÓN** DESCRIPTION	**COLOR** COLOUR
436692	Juego fresas divisores de hoja Set of milling tools sashs divider	Sin color No colour	436693	Juego fresas divisores de hoja Set of milling tools sashs divider	Sin color No colour
OBS.	Eje 32 mm Axis 32 mm		**OBS.**	Eje 40 mm Axis 40 mm	

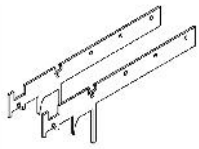
JUNTAS GASKETS



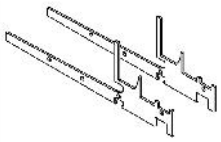


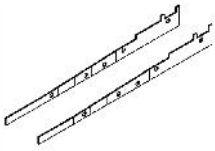
REF.	DESCRIPCIÓN DESCRIPTION	COLOR COLOUR	REF.	DESCRIPCIÓN DESCRIPTION	COLOR COLOUR
410522	Cepillo 4,8x21 4,8x21 wool pile	Negro Black	397930	Goma drenaje oculto COR 70 Concealed drainage gasket COR 70	Negro Black
410521		Gris Grey	OBS.	Incompatible con silicona estructural. Emplear selladores neutros Incompatible with structural silicone. Use neutral sealants	





REF.	DESCRIPCIÓN DESCRIPTION	COLOR COLOUR	REF.	DESCRIPCIÓN DESCRIPTION	COLOR COLOUR
421764	Juego de juntas estanqueidad Watertightness gasket set	Negro Black	426662	Juego juntas de sellado dintel Lintel seal gasket set	Negro Black
421763		Blanco White	426661		Blanco White





REF.	DESCRIPCIÓN DESCRIPTION	COLOR COLOUR	REF.	DESCRIPCIÓN DESCRIPTION	COLOR COLOUR
426664	Juego juntas de sellado solera Subcill seal gasket set	Negro Black	426666	Juego juntas de sellado umbral Threshold seal gasket set	Negro Black
426663		Blanco White	426665		Blanco White





REF.	DESCRIPCIÓN DESCRIPTION	COLOR COLOUR	REF.	DESCRIPCIÓN DESCRIPTION	COLOR COLOUR
416607	Junta acristalar 2,5 mm Glazing gasket 2,5 mm	Negro Black	430024	Junta acristalar 4 mm Glazing gasket 4 mm	Negro Black
416606		Gris Grey	430014		Gris Grey





REF.	DESCRIPCIÓN DESCRIPTION	COLOR COLOUR	REF.	DESCRIPCIÓN DESCRIPTION	COLOR COLOUR
416617	Junta acristalar 4,5 mm Glazing gasket 4,5 mm	Negro Black	430025	Junta acristalar 5 mm Glazing gasket 5 mm	Negro Black
416616		Gris Grey	430015		Gris Grey





REF.	DESCRIPCIÓN DESCRIPTION	COLOR COLOUR	REF.	DESCRIPCIÓN DESCRIPTION	COLOR COLOUR
430026	Junta acristalar 6 mm Glazing gasket 6 mm	Negro Black	416627	Junta acristalar 6,5 mm Glazing gasket 6,5 mm	Negro Black
430016		Gris Grey	416626		Gris Grey



REF.	DESCRIPCIÓN DESCRIPTION	COLOR COLOUR
430027	Junta acristalar 7 mm Glazing gasket 7 mm	Negro Black
430017		Gris Grey



REF.	DESCRIPCIÓN DESCRIPTION	COLOR COLOUR
430028	Junta acristalar 8 mm Glazing gasket 8 mm	Negro Black
430018		Gris Grey



REF.	DESCRIPCIÓN DESCRIPTION	COLOR COLOUR
416637	Junta acristalar 8,5 mm Glazing gasket 8,5 mm	Negro Black
416636		Gris Grey



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



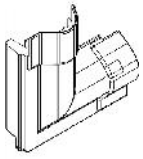
REF.	DESCRIPCIÓN DESCRIPTION	COLOR COLOUR
240137	Junta exterior de sellado Sealing external gasket	Sin color No colour



REF.	DESCRIPCIÓN DESCRIPTION	COLOR COLOUR
416657	Junta exterior hoja semivista Exterior gasket for half-hidden sash	Negro Black
416656		Gris Grey



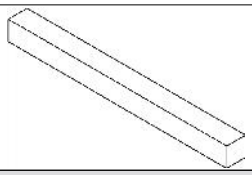
REF.	DESCRIPCIÓN DESCRIPTION	COLOR COLOUR
416610	Junta tapa canal marco Frame groove cover gasket	Negro Black



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

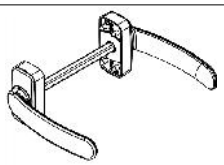
MANILLAS Y CREMONAS HANDLES & CREMONES





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
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
418359		7016TD 7016TD
418360		9016CM 9016CM

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
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
361452	Manilla Cortizo PVC	Negro Black
361451		Blanco White
361455		Color Colour
361458		Lacado Inox Inox powder coating
361456		Plata claro Light silver
361457		Plata oscuro Dark silver
361453		Marrón Brown



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
421222	Manilla Stylish PVC	Negro Black
421221		Blanco PVC PVC White
421224		Color Colour
421225		Lacado Inox Inox powder coating
421226		Plata claro Light silver
421227		Plata oscuro Dark silver
421223		Marrón Brown



REF.	DESCRIPCIÓN DESCRIPTION	COLOR COLOUR
421252	Manilla Stylish PVC con llave	Negro Black
421251		Blanco White
421254		Color Colour
421255		Lacado Inox Inox powder coating
421256		Plata claro Light silver
421257		Plata oscuro Dark silver
421253		Marrón Brown



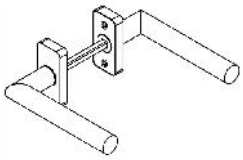
REF.	DESCRIPCIÓN DESCRIPTION	COLOR COLOUR
427542	Manilla Stylish con llave Stylish handle with key	Negro Black
427541		Blanco White
427543		Color Colour
427544		Lacado Inox Inox powder coating
427545		Plata claro Light silver
427546		Plata oscuro Dark silver
427547		7016CM 7016CM
427548		9010CM 9010CM
427549		7016TD 7016TD
427550		9016CM 9016CM



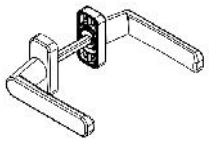
REF.	DESCRIPCIÓN DESCRIPTION	COLOR COLOUR
307500	Manilla acero inoxidable Stainless steel handle	Acero inoxidable Stainless steel
OBS.	No incluye tornillos fijación. Pedir 2 uds 274210. Does not include clamping screws. Order 2 units 274210	



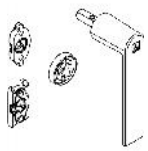
REF.	DESCRIPCIÓN DESCRIPTION	COLOR COLOUR
380214	Manilla acero inoxidable block Stainless steel block handle	Acero inoxidable Stainless steel



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	



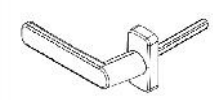
REF.	DESCRIPCIÓN DESCRIPTION	COLOR COLOUR
308502	Manilla doble puerta Cortizo Cortizo double door handle	Negro Black
308501		Blanco White
308505		Color Colour
308508		Lacado Inox Inox powder coating
308513		Plata claro Light silver
308514		Plata oscuro Dark silver
308515		7016CM 7016CM
308516		9010CM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



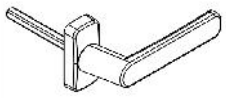
REF.	DESCRIPCIÓN DESCRIPTION	COLOR COLOUR
387502	Manilla minimalista Cortizo C16 Minimalist handle Cortizo C16	Negro Black
387501		Blanco White
387503		Color Colour
387504		Lacado Inox Inox powder coating
387505		Plata claro Light silver
387506		Plata oscuro Dark silver
387507		7016CM 7016CM
387508		9010CM 9010CM
387509		7016TD 7016TD
387510		9016CM 9016CM



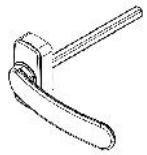
REF.	DESCRIPCIÓN DESCRIPTION	COLOR COLOUR
401051	Manilla minimalista PVC Cortizo	Negro Black
421051		Blanco White
401050		Blanco PVC PVC White
401055		Color Colour
401058		Lacado Inox Inox powder coating
401056		Plata claro Light silver
401057		Plata oscuro Dark silver
421057		7016CM 7016CM
421058		9010CM 9010CM
401059		7016TD 7016TD
401060		9016CM 9016CM
401052		Marrón Brown



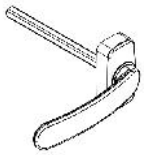
REF.	DESCRIPCIÓN DESCRIPTION	COLOR COLOUR
318302	Manilla puerta Cortizo Izqd Cortizo door handle left	Negro Black
318301		Blanco White
318305		Color Colour
318308		Lacado Inox Inox powder coating
318313		Plata claro Light silver
318314		Plata oscuro Dark silver
318315		7016CM 7016CM
318316		9010CM 9010CM
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	



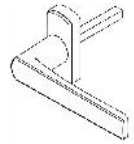
REF.	DESCRIPCIÓN DESCRIPTION	COLOR COLOUR
308302	Manilla puerta Cortizo drch. Cortizo door handle right	Negro Black
308301		Blanco White
308305		Color Colour
308308		Lacado Inox Inox powder coating
308313		Plata claro Light silver
308314		Plata oscuro Dark silver
308315		7016CM 7016CM
308316		9010CM 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	



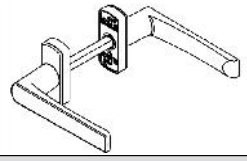
REF.	DESCRIPCIÓN DESCRIPTION	COLOR COLOUR
418312	Manilla puerta Polaris Slim dcha Polaris slim door handle right	Negro Black
418311		Blanco White
418313		Color Colour
418314		Lacado Inox Inox powder coating
418315		Plata claro Light silver
418316		Plata oscuro Dark silver
418317		7016CM 7016CM
418318		9010CM 9010CM
418319		7016TD 7016TD
418320		9016CM 9016CM



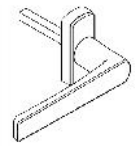
REF.	DESCRIPCIÓN DESCRIPTION	COLOR COLOUR
418362	Manilla puerta Polaris Slim izq Polaris slim door handle left	Negro Black
418361		Blanco White
418363		Color Colour
418364		Lacado Inox Inox powder coating
418365		Plata claro Light silver
418366		Plata oscuro Dark silver
418367		7016CM 7016CM
418368		9010CM 9010CM
418369		7016TD 7016TD
418370		9016CM 9016CM



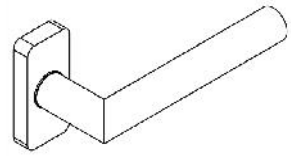
REF.	DESCRIPCIÓN DESCRIPTION	COLOR COLOUR
428302	Manilla puerta Stylish derecha Stylish door handle right	Negro Black
428301		Blanco White
428311		Blanco PVC PVC White
428303		Color Colour
428304		Lacado Inox Inox powder coating
428305		Plata claro Light silver
428306		Plata oscuro Dark silver
428307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



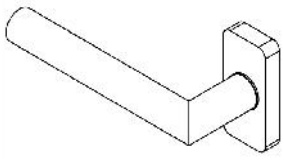
REF.	DESCRIPCIÓN DESCRIPTION	COLOR COLOUR
428362	Manilla puerta Stylish doble Stylish double door handle	Negro Black
428361		Blanco White
428371		Blanco PVC PVC White
428363		Color Colour
428364		Lacado Inox Inox powder coating
428365		Plata claro Light silver
428366		Plata oscuro Dark silver
428367		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
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	



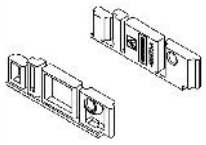
REF.	DESCRIPCIÓN DESCRIPTION	COLOR COLOUR
328202	Manilla simple de puerta, izquierda - Acero Inoxidable Simple door handle, left-Stainless steel	Acero inoxidable Stainless steel
OBS.	Inlcuye cuadradillo de 8x125. Misma estética que manilla de ventana 307500 Includes 8x125 square spindle. Same style as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

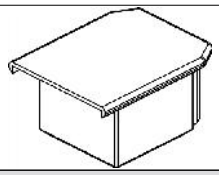
PASADOR PIN



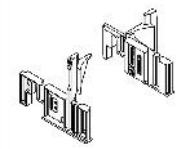
REF.	DESCRIPCIÓN DESCRIPTION	COLOR COLOUR
331265	Pasador con palanca Shootbolt with lever	Sin color No colour
OBS.	Pasador inferior y superior	

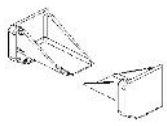
TAPAS COVERS



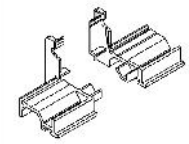


REF.	DESCRIPCIÓN DESCRIPTION	COLOR COLOUR	REF.	DESCRIPCIÓN DESCRIPTION	COLOR COLOUR
426673	Juego de tapas canal umbral monobloc Monoblock threshold groove caps set	Negro Black	257201	Juego tapa unión de marcos con refuerzo Frame joint end plates set with reinforcement	Negro Black
			257211		Blanco White
			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

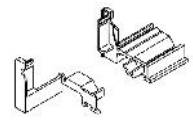




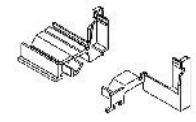
REF.	DESCRIPCIÓN DESCRIPTION	COLOR COLOUR	REF.	DESCRIPCIÓN DESCRIPTION	COLOR COLOUR
426672	Juego tapas canal monobloc lateral Lateral monoblock groove caps set	Negro Black	257200	Juego tapas condensación Condensation end plates set	Negro Black
			257210		Blanco White
			250620		Color Colour
			327231		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



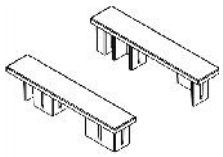
REF.	DESCRIPCIÓN DESCRIPTION	COLOR COLOUR
416695	Juego tapas goterón hoja activa Active sash drip profile caps set	Negro Black
416694		Blanco White
416696		Gris Grey



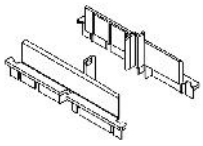
REF.	DESCRIPCIÓN DESCRIPTION	COLOR COLOUR
416685	Juego tapas goterón hoja pasiva derecha Right passive sash drip caps set	Negro Black
416684		Blanco White
416686		Gris Grey



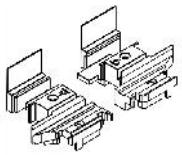
REF.	DESCRIPCIÓN DESCRIPTION	COLOR COLOUR
416675	Juego tapas goterón hoja pasiva izquierda Left passive sash drip profile caps set	Negro Black
416674		Blanco White
416676		Gris Grey



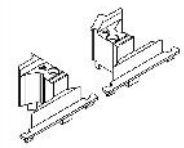
REF.	DESCRIPCIÓN DESCRIPTION	COLOR COLOUR
414972	Juego tapas interiores marco lateral Side frame inner caps set	Negro Black
414971		Blanco White
414973		Gris Grey



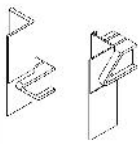
REF.	DESCRIPCIÓN DESCRIPTION	COLOR COLOUR
416642	Juego tapas inversor exterior Outer inverter caps set	Negro Black
416643		Blanco White



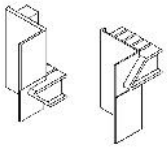
REF.	DESCRIPCIÓN DESCRIPTION	COLOR COLOUR
416640	Juego tapas inversor interior Inner inverter caps set	Negro Black
416641		Blanco White



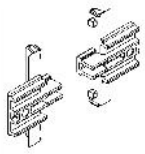
REF.	DESCRIPCIÓN DESCRIPTION	COLOR COLOUR
426642	Juego tapas inversor reducido Reduced inverter caps set	Negro Black
426643		Blanco White



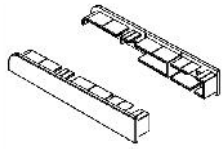
REF.	DESCRIPCIÓN DESCRIPTION	COLOR COLOUR
426640	Juego tapas inversor reducido interior Inner reduced inverter caps set	Negro Black
426641		Blanco White



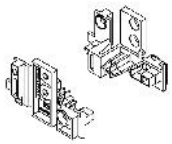
REF.	DESCRIPCIÓN DESCRIPTION	COLOR COLOUR
426650	Juego tapas inversor reducido tubular interior Inner tubular reduced inverter caps set	Negro Black
426651		Blanco White



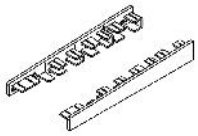
REF.	DESCRIPCIÓN DESCRIPTION	COLOR COLOUR
397950	Juego tapas laterales divisor hoja HO Lateral cover set sash divider HS	Sin color No colour



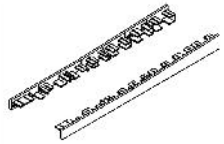
REF.	DESCRIPCIÓN DESCRIPTION	COLOR COLOUR
408164	Juego tapas laterales solera 165 mm 165 mm subcill side caps set	Negro Black
408163		Blanco White
408165		Gris Grey



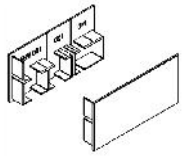
REF.	DESCRIPCIÓN DESCRIPTION	COLOR COLOUR
426688	Juego tapas laterales umbral Threshold side caps set	Negro Black
426687		Blanco White
426689		Gris Grey



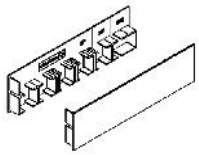
REF.	DESCRIPCIÓN DESCRIPTION	COLOR COLOUR
426675	Juego tapas laterales umbral monobloc 160 mm 160 mm monoblock threshold side caps set	Negro Black
426674		Blanco White
426676		Gris Grey



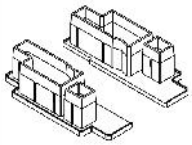
REF.	DESCRIPCIÓN DESCRIPTION	COLOR COLOUR
426678	Juego tapas laterales umbral monobloc 220 mm 220 mm monoblock threshold side caps set	Negro Black
426677		Blanco White
426679		Gris Grey



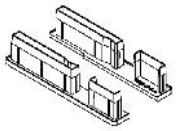
REF.	DESCRIPCIÓN DESCRIPTION	COLOR COLOUR
408175	Juego tapas marco lateral 100-140mm 100-140 mm side frame caps set	Negro Black
408174		Blanco White
408176		Gris Grey



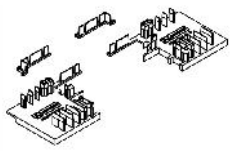
REF.	DESCRIPCIÓN DESCRIPTION	COLOR COLOUR
408178	Juego tapas marco lateral 160-200mm 160-200 mm side frame caps set	Negro Black
408177		Blanco White
408179		Gris Grey



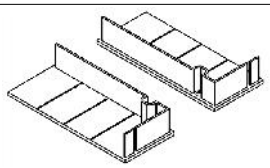
REF.	DESCRIPCIÓN DESCRIPTION	COLOR COLOUR
426645	Juego tapas para tapeta manilla centrada Caps set for centered handle cover	Negro Black
426646		Blanco White



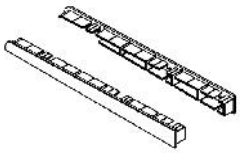
REF.	DESCRIPCIÓN DESCRIPTION	COLOR COLOUR
426647	Juego tapas para tapeta manilla centrada plana Caps set for flat centered handle cover	Negro Black
426648		Blanco White



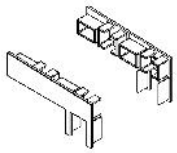
REF.	DESCRIPCIÓN DESCRIPTION	COLOR COLOUR
426618	Juego tapas remate inferior umbral Threshold bottom finish caps set	Negro Black
426617		Blanco White
426619		Gris Grey



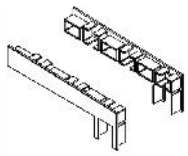
REF.	DESCRIPCIÓN DESCRIPTION	COLOR COLOUR
371780	Juego tapas seccionables para tapés Set of covers for end plate	Sin color No colour



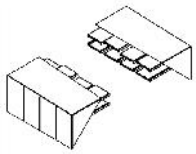
REF.	DESCRIPCIÓN DESCRIPTION	COLOR COLOUR
408167	Juego tapas solera 225mm 225 mm subcill caps set	Negro Black
408166		Blanco White
408168		Gris Grey



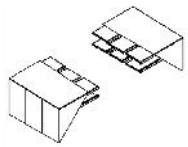
REF.	DESCRIPCIÓN DESCRIPTION	COLOR COLOUR
408101	Juego tapas solera140-160mm 140-160 mm subcill caps set	Negro Black
408100		Blanco White
408102		Gris Grey



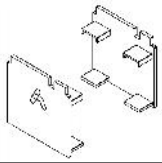
REF.	DESCRIPCIÓN DESCRIPTION	COLOR COLOUR
408111	Juego tapas solera180-200mm 160-200 mm subcill caps set	Negro Black
408110		Blanco White
408112		Gris Grey



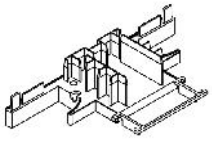
REF.	DESCRIPCIÓN DESCRIPTION	COLOR COLOUR
408106	Juego tapas superior marco lateral 100-160mm 100-160 mm side frame top caps set	Negro Black
408105		Blanco White
408107		Gris Grey



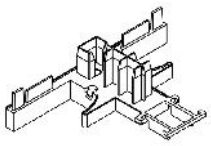
REF.	DESCRIPCIÓN DESCRIPTION	COLOR COLOUR
408116	Juego tapas superior marco lateral 160-200mm 160-200 mm side frame top caps set	Negro Black
408115		Blanco White
408117		Gris Grey



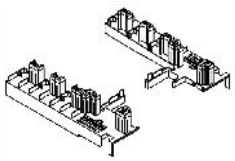
REF.	DESCRIPCIÓN DESCRIPTION	COLOR COLOUR
377985	Juego tapas suplemento marco Kit supplement frame caps	Sin color No colour



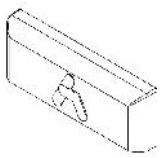
REF.	DESCRIPCIÓN DESCRIPTION	COLOR COLOUR
426684	Juego tapas travesaño balconera umbral Threshold balcony transom caps set	Negro Black
426683		Blanco White
426685		Gris Grey



REF.	DESCRIPCIÓN DESCRIPTION	COLOR COLOUR
426681	Juego tapas travesaño ventana umbral Threshold sash transom caps set	Negro Black
426680		Blanco White
426682		Gris Grey



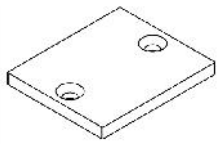
REF.	DESCRIPCIÓN DESCRIPTION	COLOR COLOUR
426612	Juego tapas umbral monobloc perimetral Perimeter monoblock threshold caps set	Negro Black
426611		Blanco White
426613		Gris Grey



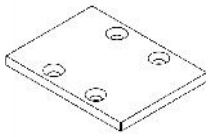
REF.	DESCRIPCIÓN DESCRIPTION	COLOR COLOUR
920100	Tapa desagüe Drainage cover	Negro Black
920101		Blanco White
920104		Gris Grey



REF.	DESCRIPCIÓN DESCRIPTION	COLOR COLOUR
270000	Tapa directa desagüe baja (sin deflector) Low drainage direct cover (without deflector)	Negro Black

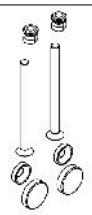


REF.	DESCRIPCIÓN DESCRIPTION	COLOR COLOUR
358542	Tapa soporte Cor-8540 Support cover Cor-8540	Negro Black
358541		Blanco White
358543		Color Colour
358546		Lacado Inox Inox powder coating
358544		Plata claro Light silver
358545		Plata oscuro Dark silver
358547		7016CM 7016CM
358548		9010CM 9010CM
418548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

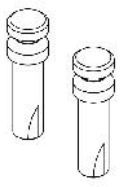


REF.	DESCRIPCIÓN DESCRIPTION	COLOR COLOUR
428542	Tapa soporte Cor-8541 Support cover Cor-8541	Negro Black
428541		Blanco White
428543		Color Colour
428546		Lacado Inox Inox powder coating
428544		Plata claro Light silver
428545		Plata oscuro Dark silver
428547		7016CM 7016CM
428548		9010CM 9010CM
OBS.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



REF.	DESCRIPCIÓN DESCRIPTION	COLOR COLOUR
318034	Tirador de puerta V inox mate - 332 mm V door pull stainless matt-332 mm	Sin color No colour
OBS.	300 mm entre ejes de tornillos. Acabado inox mate 300 mm inbetween screws axis. Matte stainless steel finish	



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	

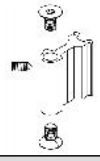


REF.	DESCRIPCIÓN DESCRIPTION	COLOR COLOUR
318024	Tirador de puerta recto inox mate - 400 mm Straight door pull stainless matt 400 mm	Sin color No colour
OBS.	300 mm entre ejes de tornillos. Acabado inox mate 300 mm inbetween screws axis. Matte stainless steel finish	

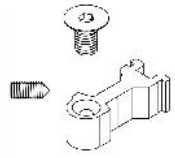


REF.	DESCRIPCIÓN DESCRIPTION	COLOR COLOUR
318044	Tirador puerta media luna Inox Mate 332 mm Half moon door pull stainless matt 332mm	Sin color No colour
OBS.	300 mm entre ejes de tornillos. Acabado inox mate 300 mm between screws axes. Matte stainless steel finish	

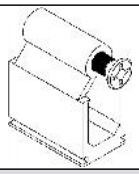
TOPE TRAVESAÑO INTERIOR INTERNAL TRANSOM STOP



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
418181	Tope de travesaño para COR-8181 Transom joint for COR-8181	Sin color No colour

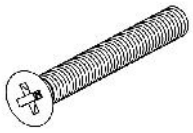


REF.	DESCRIPCIÓN DESCRIPTION	COLOR COLOUR
920150	Tope de zanca puerta Door transom cleat	Sin color No colour
OBS.	Incluye 2 tornillos de apriete M6 Includes 2 M6 screw	

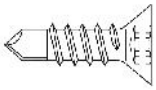


REF.	DESCRIPCIÓN DESCRIPTION	COLOR COLOUR
920145	Tope travesaño ventana Window transom connector	Sin color No colour

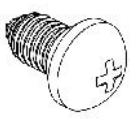
TORNILLERÍA SCREWS



REF.	DESCRIPCIÓN DESCRIPTION	COLOR COLOUR
426601	Tornillo M5x35 Screw M5x35	Sin color No colour



REF.	DESCRIPCIÓN DESCRIPTION	COLOR COLOUR
341113	Tornillo SFSSP3-3.9x25C SFSSP3-3.9x25C screw	Sin color No colour
OBS.	Fijación de topes metálicos (travesaño 13521) Metal stoppers fixation (transom 13521)	



REF.	DESCRIPCIÓN DESCRIPTION	COLOR COLOUR
238297	Tornillo fijación goterón Drip cap fixation screw	Sin color No colour



REF.	DESCRIPCIÓN DESCRIPTION	COLOR COLOUR
813595	Tornillos DIN7981 ∅3,5x9,5 DIN7981 ∅3,5x9,5 screws	Sin color No colour



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



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



REF.	DESCRIPCIÓN DESCRIPTION	COLOR COLOUR
822919	Tornillos DIN7982 Ø2,9x19 DIN7982 Ø2,9x19 screws	Sin color No colour



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



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



REF.	DESCRIPCIÓN DESCRIPTION	COLOR COLOUR
823545	Tornillos DIN7982 Ø3,5x45 Screws DIN7982 Ø3,5x45	Sin color No colour



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



REF.	DESCRIPCIÓN DESCRIPTION	COLOR COLOUR
823516	Tornillos DIN7982 Ø3.5x16 DIN7982 Ø3,5x16 screws	Sin color No colour



REF.	DESCRIPCIÓN DESCRIPTION	COLOR COLOUR
823925	Tornillos DIN7982 Ø3.9x25.4 DIN7982 Ø3.9x25.4 screws	Sin color No colour

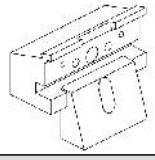


REF.	DESCRIPCIÓN DESCRIPTION	COLOR COLOUR
824222	Tornillos DIN7982 Ø4,2x22 DIN7982 Ø4,2x22 screws	Sin color No colour

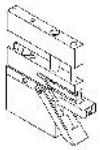


REF.	DESCRIPCIÓN DESCRIPTION	COLOR COLOUR
274210	Tornillos DIN965 M5x45 DIN965 M5x45 screws	Sin color No colour

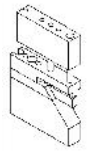
TROQUEL PUNCHING MACHINE



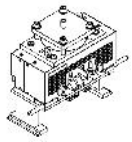
REF.	DESCRIPCIÓN DESCRIPTION	COLOR COLOUR
426696	Kit mecanizado desagües COR 70 Evolution Drainages cleat machining kit COR 70 Evolution	Sin color No colour
OBS.	Válido para troqueles 327998/9, 337998/9, 366798/9 y 386798/9 Valid for punch tools 327998/9, 337998/9, 366798/9 and 386798/9	



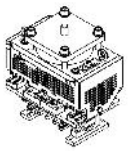
REF.	DESCRIPCIÓN DESCRIPTION	COLOR COLOUR
426694	Kit mecanizado escuadra principal COR 70 Evolution Main cleat machining kit COR 70 Evolution	Sin color No colour
OBS.	Válido para troqueles 327998/9, 337998/9, 347798/9, 347998/9, 366798/9 y 386798/9 Valid for punch tools 327998/9, 337998/9, 347798/9, 347998/9, 366798/9 and 386798/9	



REF.	DESCRIPCIÓN DESCRIPTION	COLOR COLOUR
426695	Kit mecanizado escuadra secundaria COR 70 Evolution Secondary cleat machining kit COR 70 Evolution	Sin color No colour
OBS.	Válido para troqueles 327998/9, 337998/9, 347798/9, 347998/9, 366798/9 y 386798/9 Valid for punch tools 327998/9, 337998/9, 347798/9, 347998/9, 366798/9 and 386798/9	



REF.	DESCRIPCIÓN DESCRIPTION	COLOR COLOUR
426698	Troquel COR 70 Evolution con pulmón neumático COR 70 Evolution punch tool with pneumatic chamber	Sin color No colour



REF.	DESCRIPCIÓN DESCRIPTION	COLOR COLOUR
426699	Troquel monobloc COR 70 Evolution con pulmón neumático COR 70 Evolution monoblock punch tool with pneumatic chamber	Sin color No colour

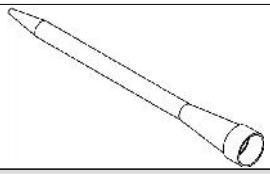
VARIOS VARIOUS



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



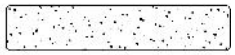
REF.	DESCRIPCIÓN DESCRIPTION	COLOR COLOUR
317150	Bicomponente Cortizo Cortizo bicomponent	Sin color No colour



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



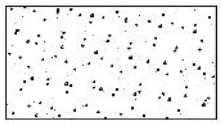
REF.	DESCRIPCIÓN DESCRIPTION	COLOR COLOUR
247261	Espuma aislante 15 x 15 mm 15x15 mm isolation foam	Sin color No colour



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



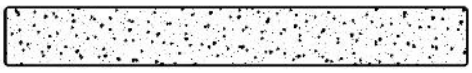
REF.	DESCRIPCIÓN DESCRIPTION	COLOR COLOUR
320038	Espuma aislante de 30 mm x 3 mm 30 mm x 3 mm isolation foam	Sin color No colour



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

TABLA ESCUADRAS TETÓN REDONDO / ROUND TETON CORNER CLEATS TABLE

Mecanizado a realizar en el troquel de la serie - 426698

Machining done in punch tool - 426698

REF PERFIL / PROFILE LIST	ESC. PRINCIPAL TETÓN REDONDO / MAIN ROUND TETON CLEAT		ESC. SECUNDARIA TETÓN REDONDO / SECONDARY ROUND TETON CLEAT	ESC. ALINEAMIENTO INTERIOR / INTERNAL ALIGNMENT CLEAT	ESC. ALINEAMIENTO EXTERIOR / EXTERNAL ALIGNMENT CLEAT
	HERRAJE PVC / PVC HARDWARE	HERRAJE ALUM. / ALUM. HARDWARE			
COR-6604	416614		-	416600	-
COR-6605	416615		-	416600	-
COR-6607	416614		-	-	-
COR-6608	416615		-	-	-
COR-6610	396710	366732	366733	-	287310
COR-6611	396710	366732	366733	-	287310
COR-6612	396710	366732	366733	960023	287310
COR-6613	396710	366732	366733	960023	287310
COR-6614	396710	366732	366733	-	287310
COR-6615	396710	366732	366733	-	287310
COR-6616	396710	366732	366733	960023	287310
COR-6617	396710	366732	366733	960023	287310
COR-6620	426630		426632	416600	-
COR-6621	426631		426632	416600	-
COR-6622	426634		426636	416600	296838
COR-6623	426635		426636	416600	296838
COR-6624	426614		-	416600	-
COR-6625	426615		-	416600	-
COR-6627	426614		-	-	-
COR-6628	426615		-	-	-
COR-6630	914015		327921	-	287310
COR-6631	914015		327921	-	287310
COR-6632	914015		327921	960023	287310
COR-6633	914015		327921	960023	287310
COR-6634	397907		357924	-	287310
COR-6635	397907		357924	-	287310
COR-6646	426630		426632	-	-
COR-6647	426631		426632	-	-
COR-6648	426634		426636	-	296838
COR-6649	426635		426636	-	296838
COR-6650	914015		327921	-	287310
COR-6651	914015		327921	-	287310
COR-6652	914015		327921	960023	287310
COR-6653	914015		327921	960023	287310
COR-6654	397907		357924	-	287310
COR-6655	397907		357924	-	287310
COR-6656	914015		327921	-	287310
COR-6657	914015		327921	-	287310
COR-6660	396710	366732	366733	-	287310
COR-6661	396710	366732	366733	-	287310
COR-6662	397907		357924	-	287310
COR-6663	397907		357924	-	287310
COR-6672	426634		426636	416600	296838
COR-6673	426635		426636	416600	296838
COR-6698	426634		426636	-	296838
COR-6699	426635		426636	-	296838
COR-8111	264240		418130	408150	408150
COR-8112	264240		264240	408150	408150
COR-8113	264240		264240	408150	408150
COR-8114	264240		264240	408150	408150
COR-8115	264240		264240	408150	408150
COR-8116	264240		264240	408150	408150
COR-8117	264240		264240	408150	408150
COR-8132	264240		418130	-	408150
COR-8133	264240		418130	-	408150

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-6604	416604	-	416600	-
COR-6605	416605	-	416600	-
COR-6607	416604	-	-	-
COR-6608	416605	-	-	-
COR-6610	416705	416706	-	287310
COR-6611	416705	416706	-	287310
COR-6612	416705	416706	960023	287310
COR-6613	416705	416706	960023	287310
COR-6614	416705	416706	-	287310
COR-6615	416705	416706	-	287310
COR-6616	416705	416706	960023	287310
COR-6617	416705	416706	960023	287310
COR-6620	426620	426622	416600	-
COR-6621	426621	426622	416600	-
COR-6622	-	-	-	-
COR-6623	-	-	-	-
COR-6624	426624	-	416600	-
COR-6625	426625	-	416600	-
COR-6627	426624	-	-	-
COR-6628	426625	-	-	-
COR-6630	320001	320002	-	287310
COR-6631	320001	320002	-	287310
COR-6632	320001	320002	960023	287310
COR-6633	320001	320002	960023	287310
COR-6634	367935	357043	-	287310
COR-6635	367935	357043	-	287310
COR-6646	426620	426622	-	-
COR-6647	426621	426622	-	-
COR-6648	-	-	-	-
COR-6649	-	-	-	-
COR-6650	320001	320002	-	287310
COR-6651	320001	320002	-	287310
COR-6652	320001	320002	960023	287310
COR-6653	320001	320002	960023	287310
COR-6654	367935	357043	-	287310
COR-6655	367935	357043	-	287310
COR-6656	320001	320002	-	287310
COR-6657	320001	320002	-	287310
COR-6660	416705	416706	-	287310
COR-6661	416705	416706	-	287310
COR-6662	367935	357043	-	287310
COR-6663	367935	357043	-	287310
COR-6672	-	-	-	-
COR-6673	-	-	-	-
COR-6698	-	-	-	-
COR-6699	-	-	-	-
COR-8111	404940	418131	408150	408150
COR-8112	404940	404940	408150	408150
COR-8113	404940	404940	408150	408150
COR-8114	404940	404940	408150	408150
COR-8115	404940	404940	408150	408150
COR-8116	404940	404940	408150	408150
COR-8117	404940	404940	408150	408150
COR-8132	404940	418131	-	408150
COR-8133	404940	418131	-	408150

5. NUDOS CONSTRUCTIVOS
5. CONSTRUCTIVE SECTIONS

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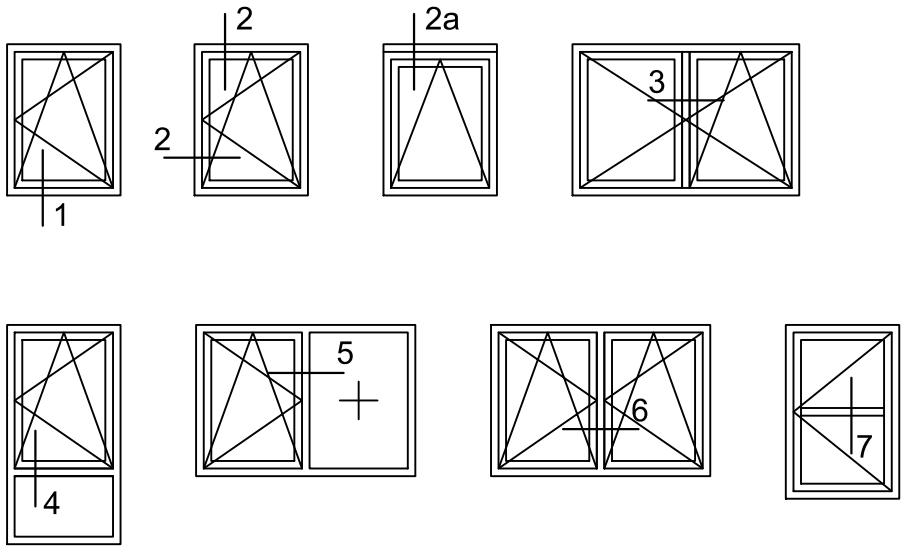
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VENTANAS/WINDOWS
Ap. Interior / Inward opening

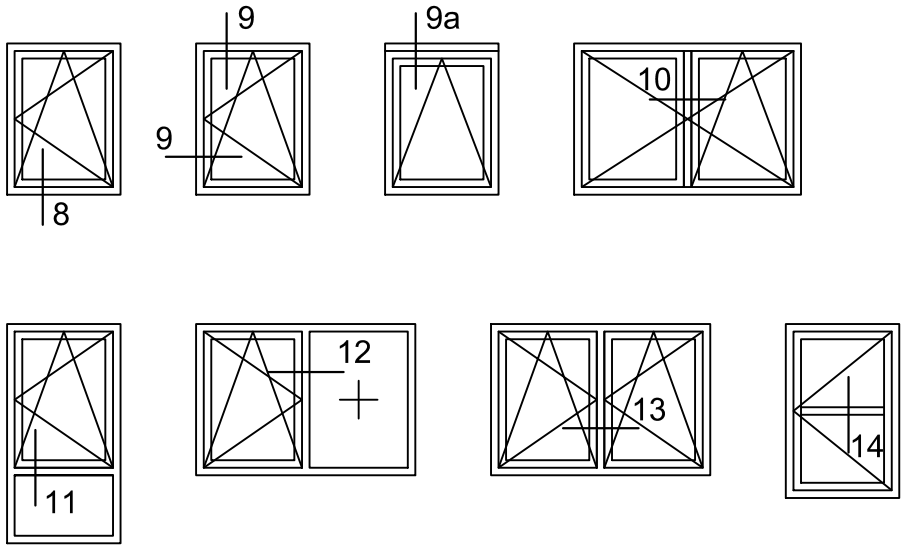
HOJA OCULTA/HIDDEN SASH

ABATIBLE MOTORIZADA/
MOTORIZED TILT



HOJA SEMIVISTA/HALF-HIDDEN SASH

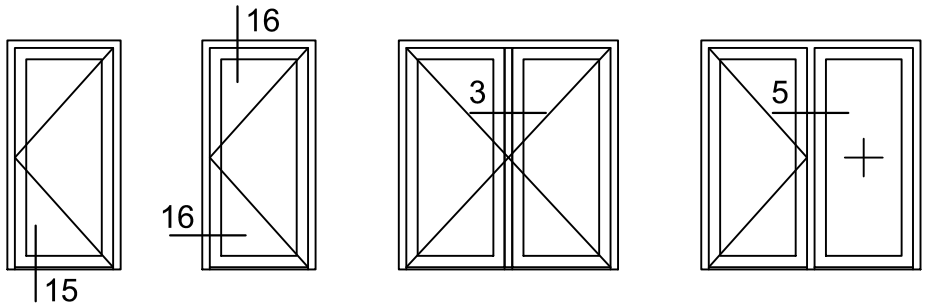
ABATIBLE MOTORIZADA/
MOTORIZED TILT



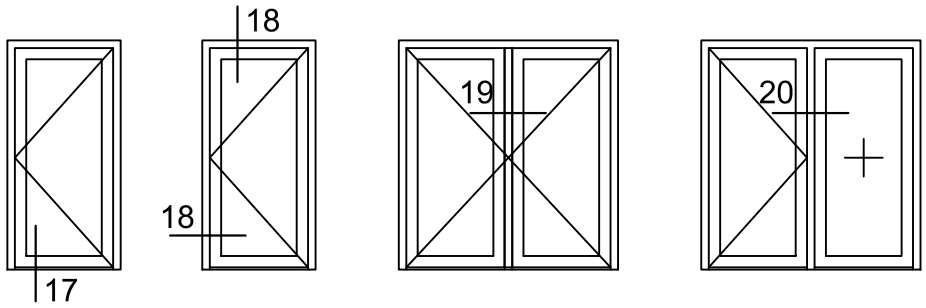
BALCONERAS Y PUERTAS/BALCONIES AND DOORS

Ap. Interior / Inward opening

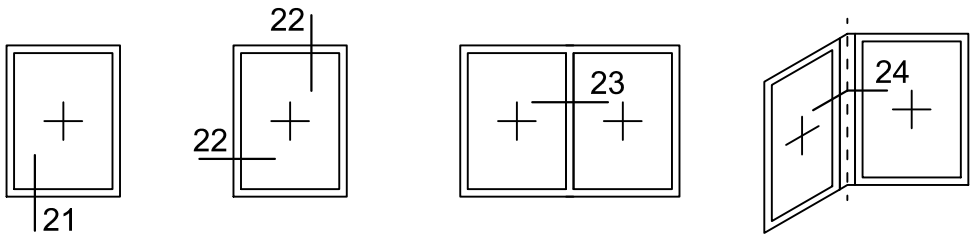
HOJA OCULTA/HIDDEN SASH



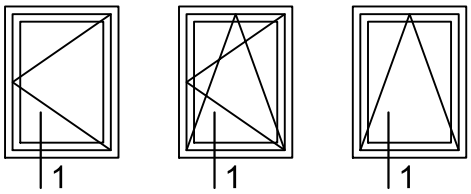
HOJA SEMIVISTA/HALF-HIDDEN SASH

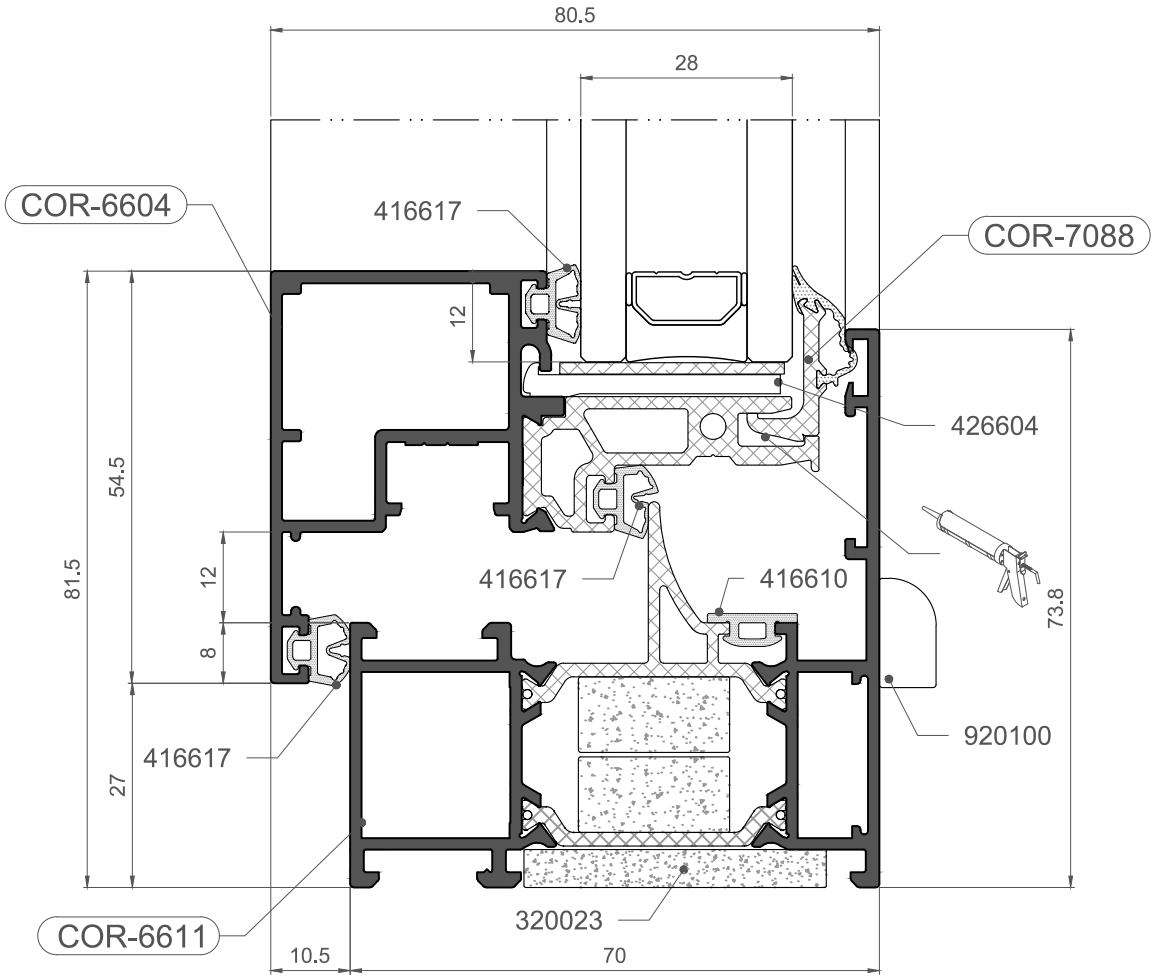


FIJOS
FIXED

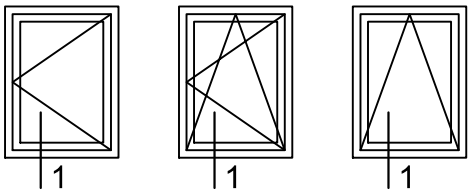


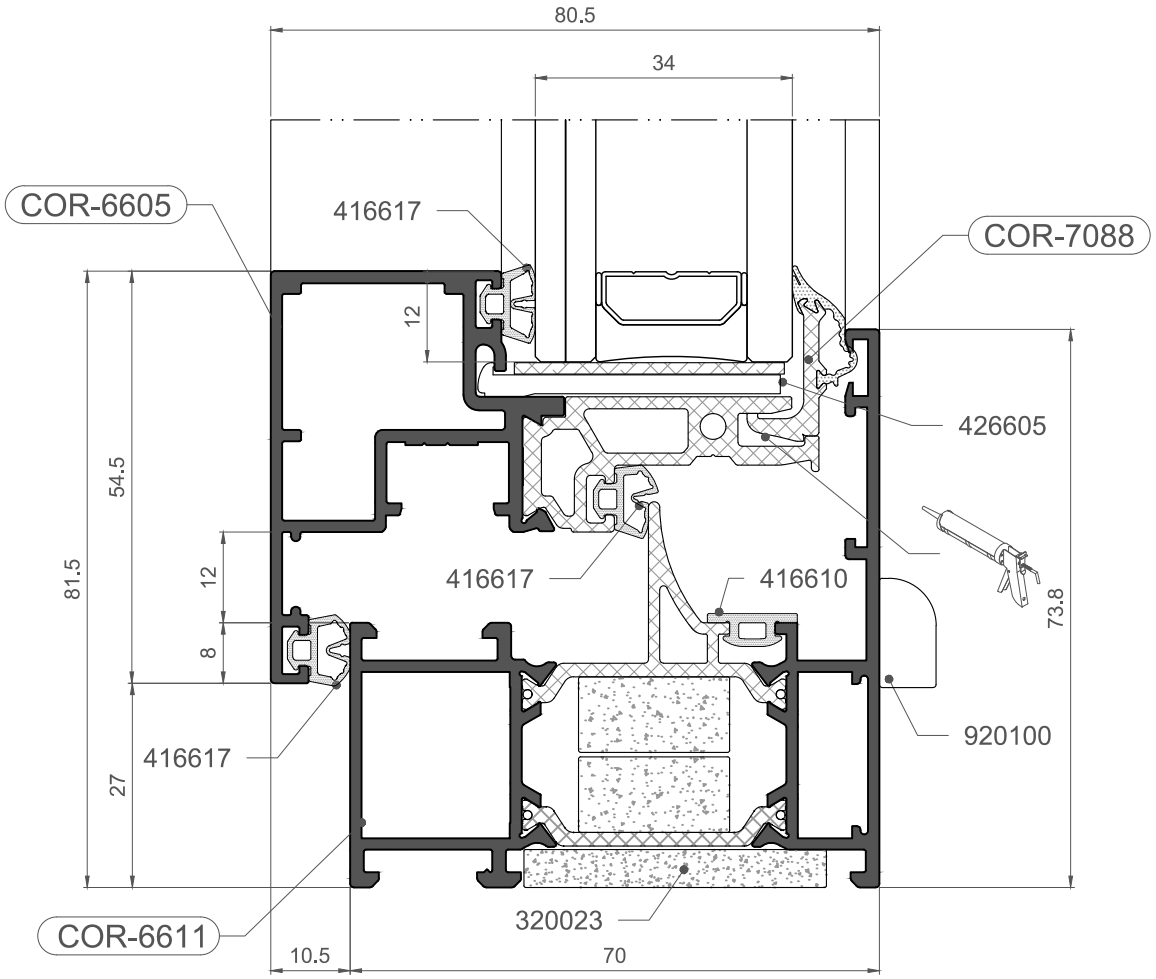
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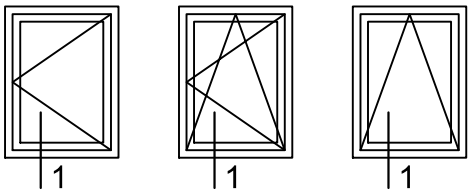

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COR-6604
416617
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12
426604
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COR-6611
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70

1:1

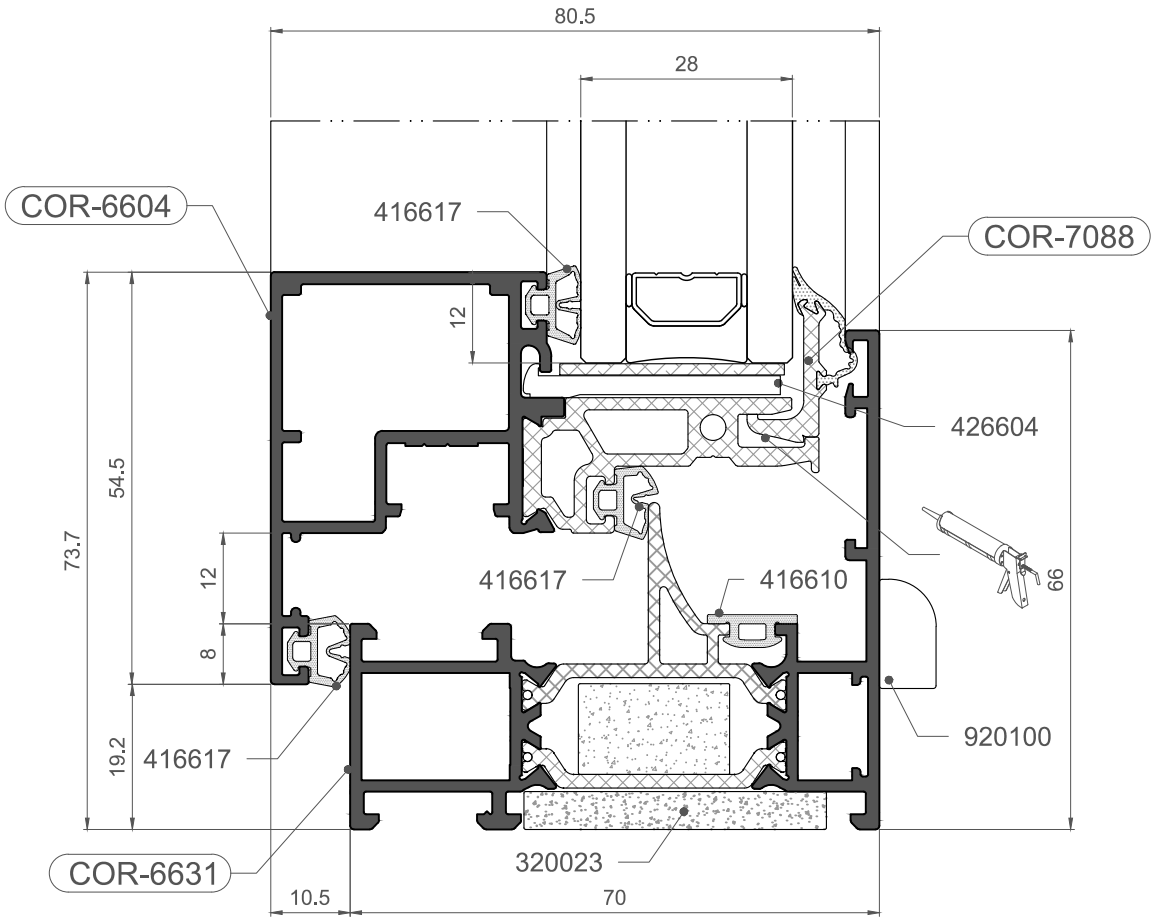

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80.5
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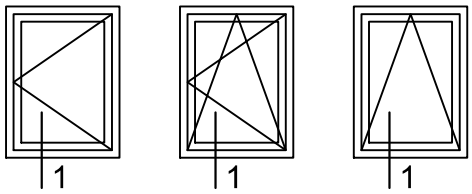
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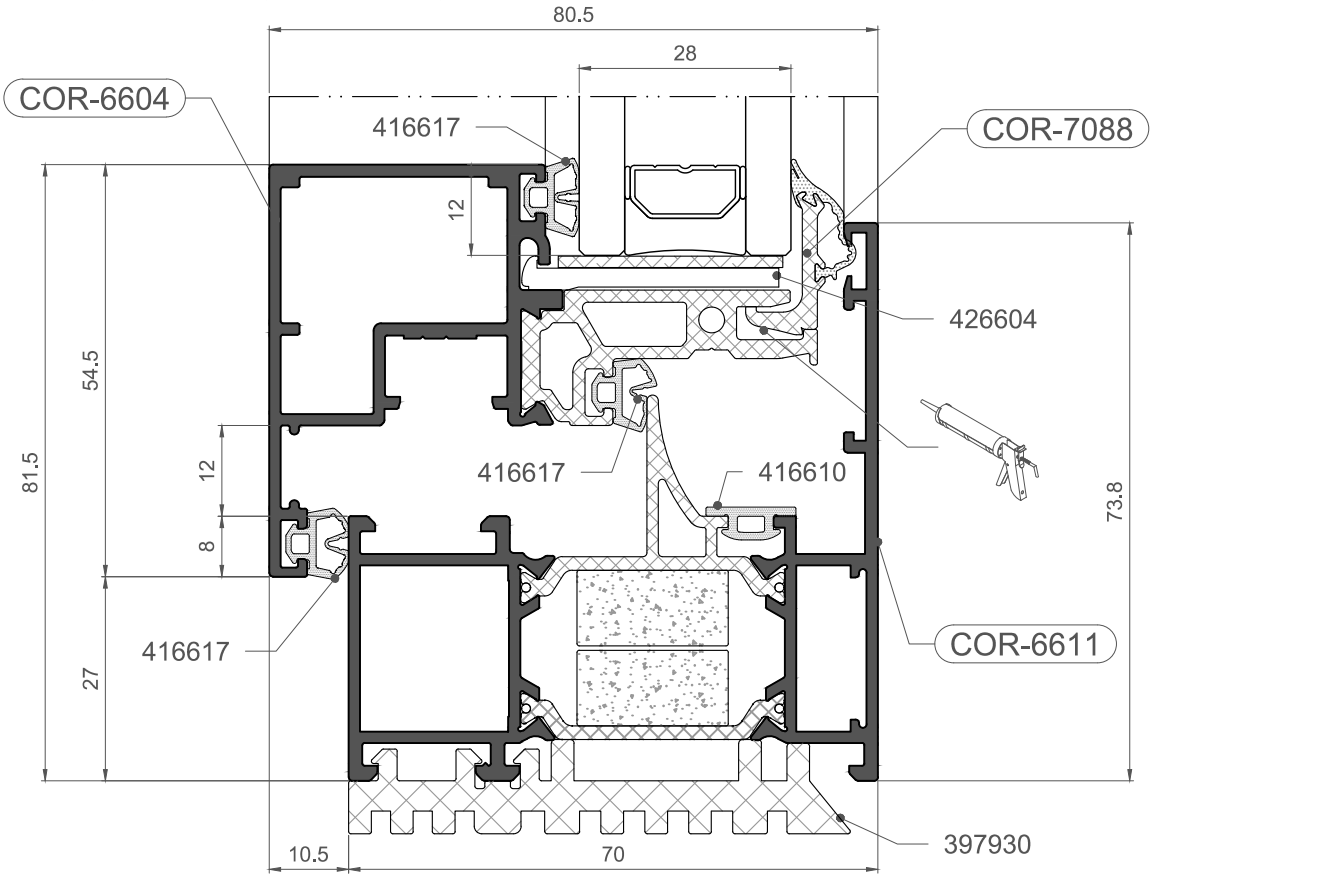


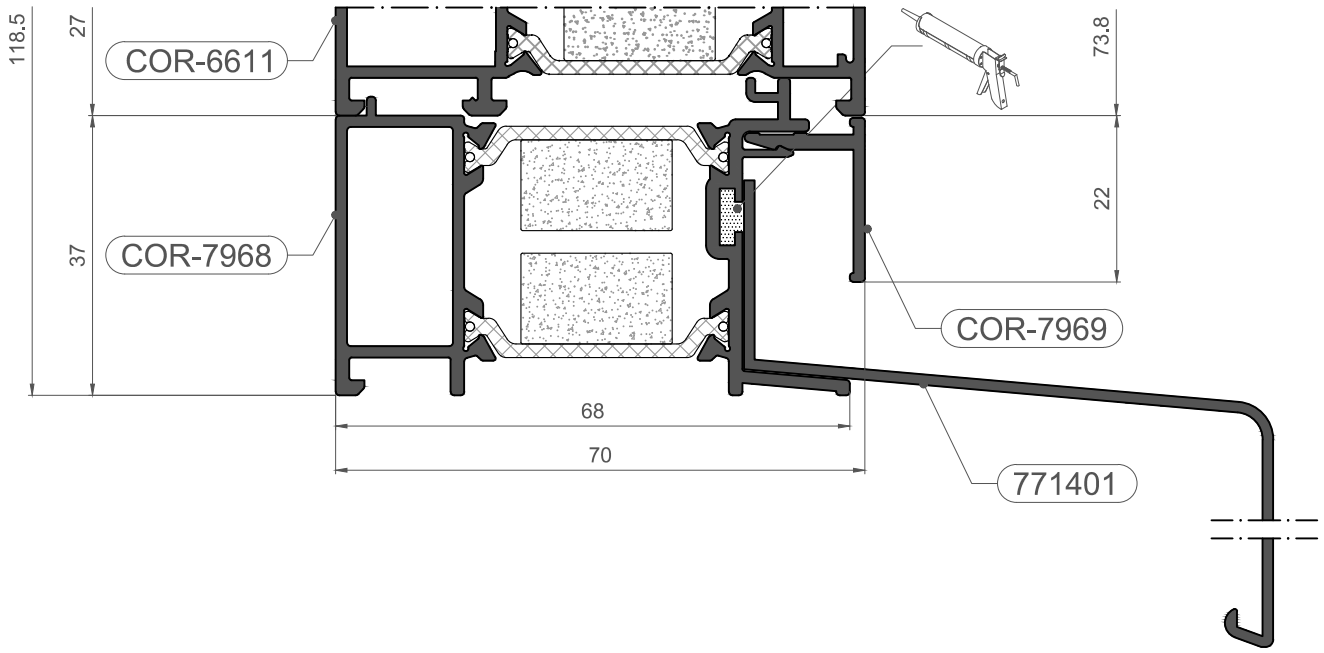
SOLO HERRAJE OCULTO
ONLY HIDDEN HARDWARE

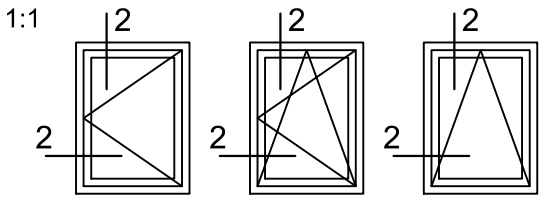


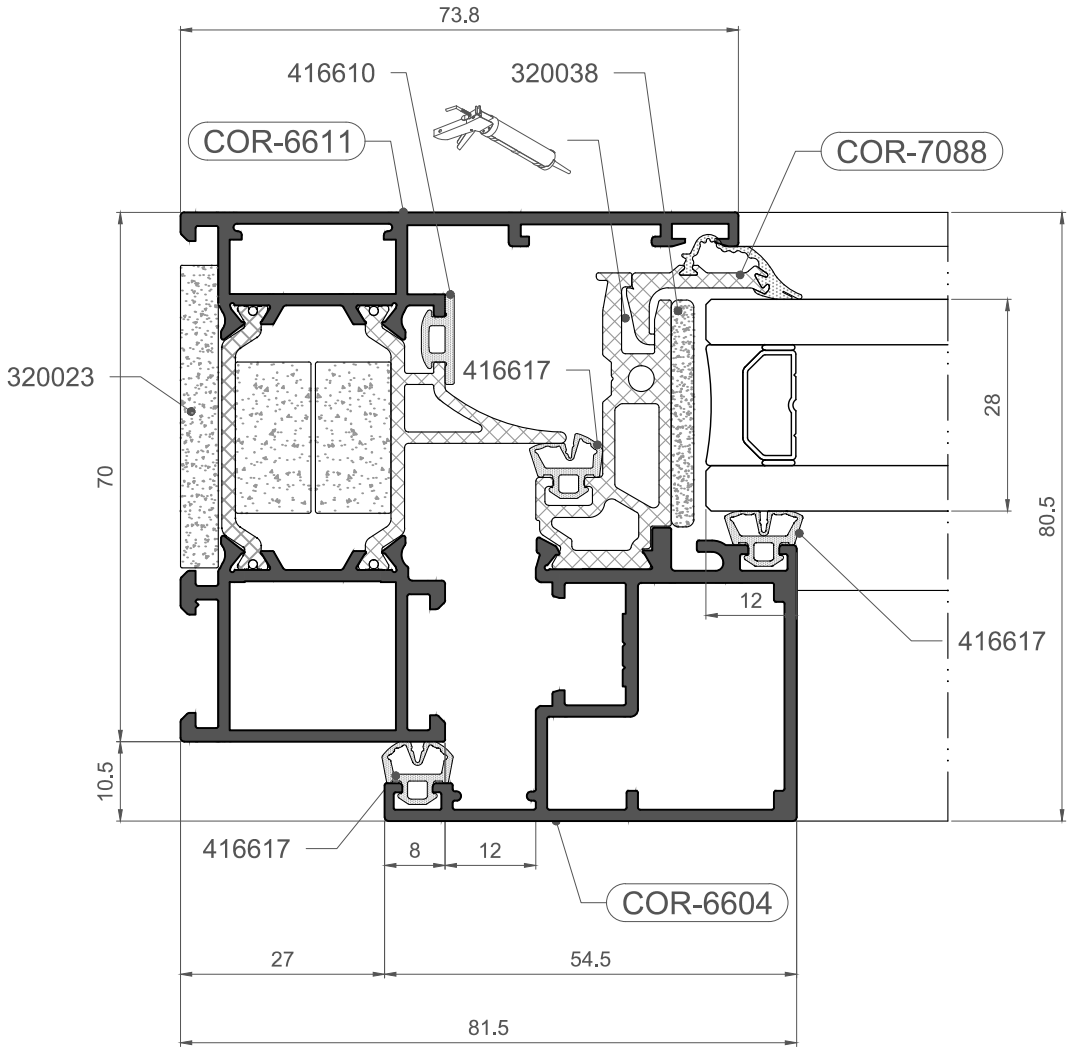
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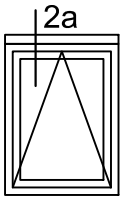

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COR-6604
416617
COR-7088
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426604
54.5
81.5
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416617
416610
73.8
COR-6611
27
416617
397930
10.5
70

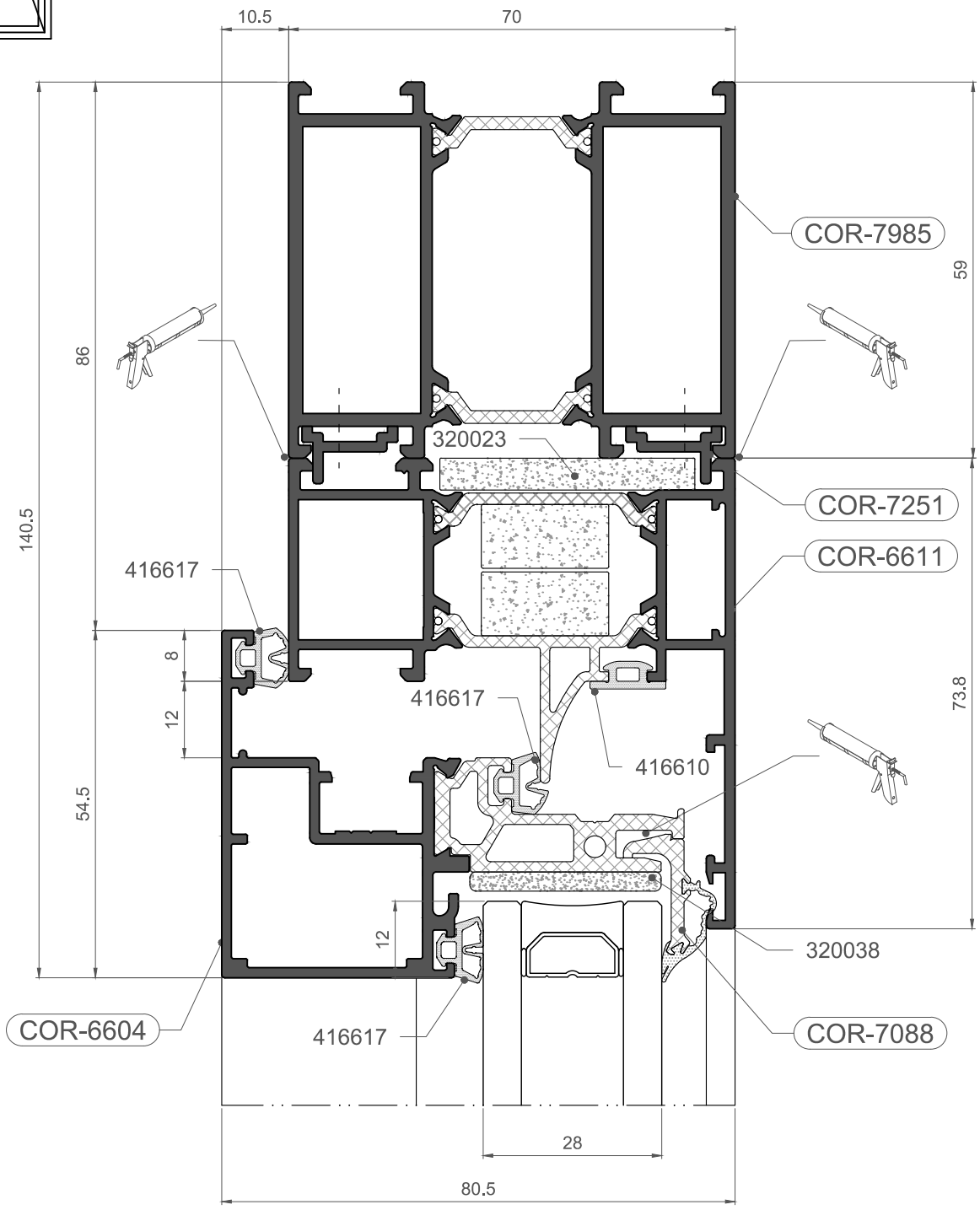

118.5
27
COR-6611
73.8
22
37
COR-7968
COR-7969
68
70
771401


1:1
2
2
2
2
2
2

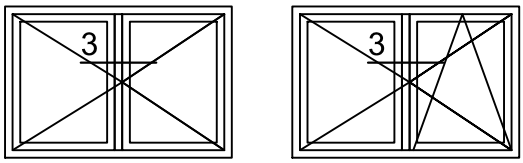

73.8
416610
320038
COR-6611
COR-7088
320023
416617
70
28
80.5
12
416617
10.5
416617
8
12
COR-6604
27
54.5
81.5

1:1 ABATIBLE MOTORIZADA/ MOTORIZED TILT

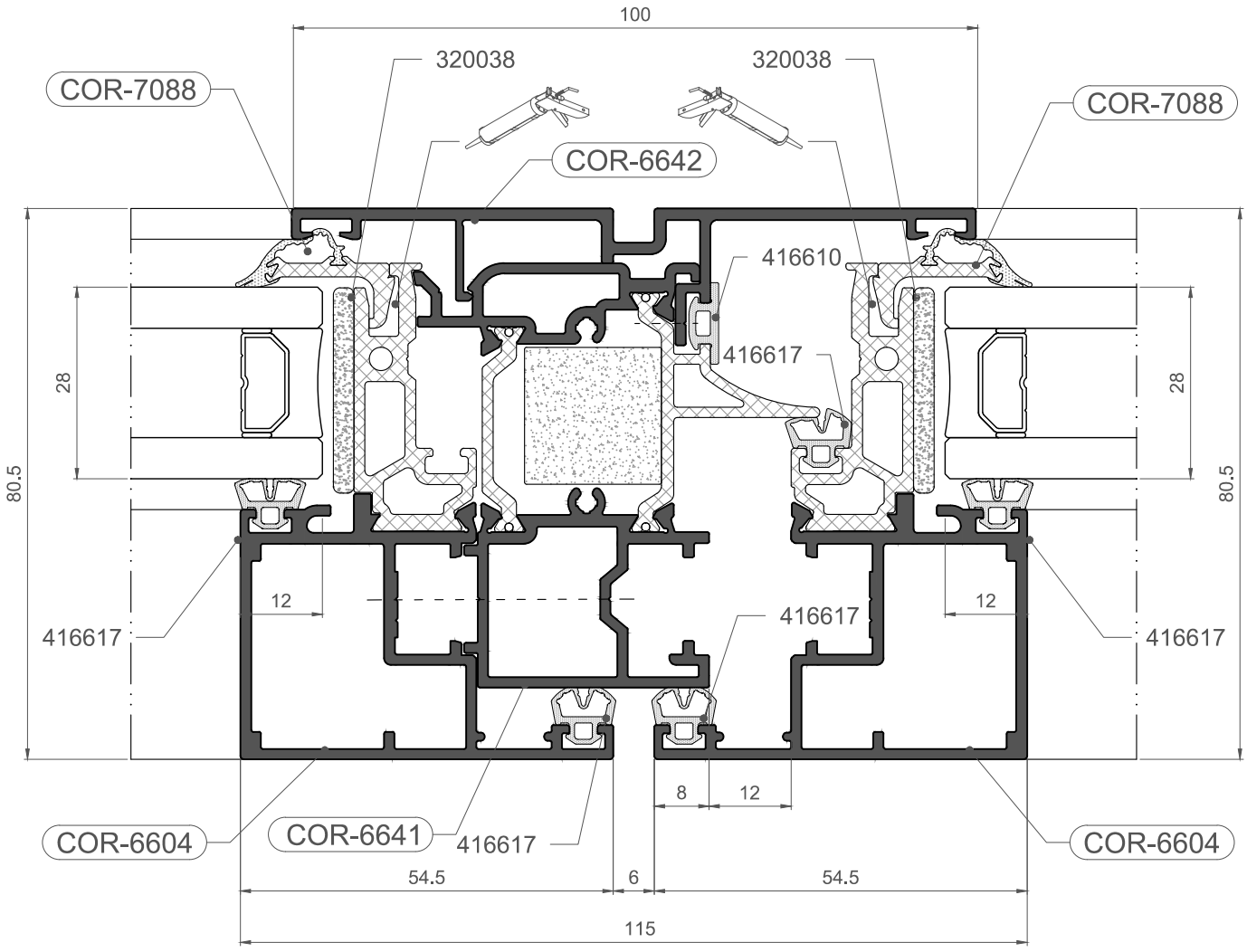




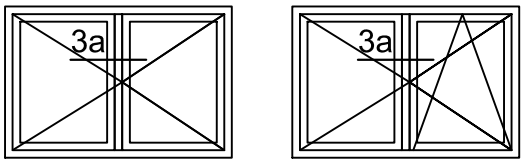
1:1



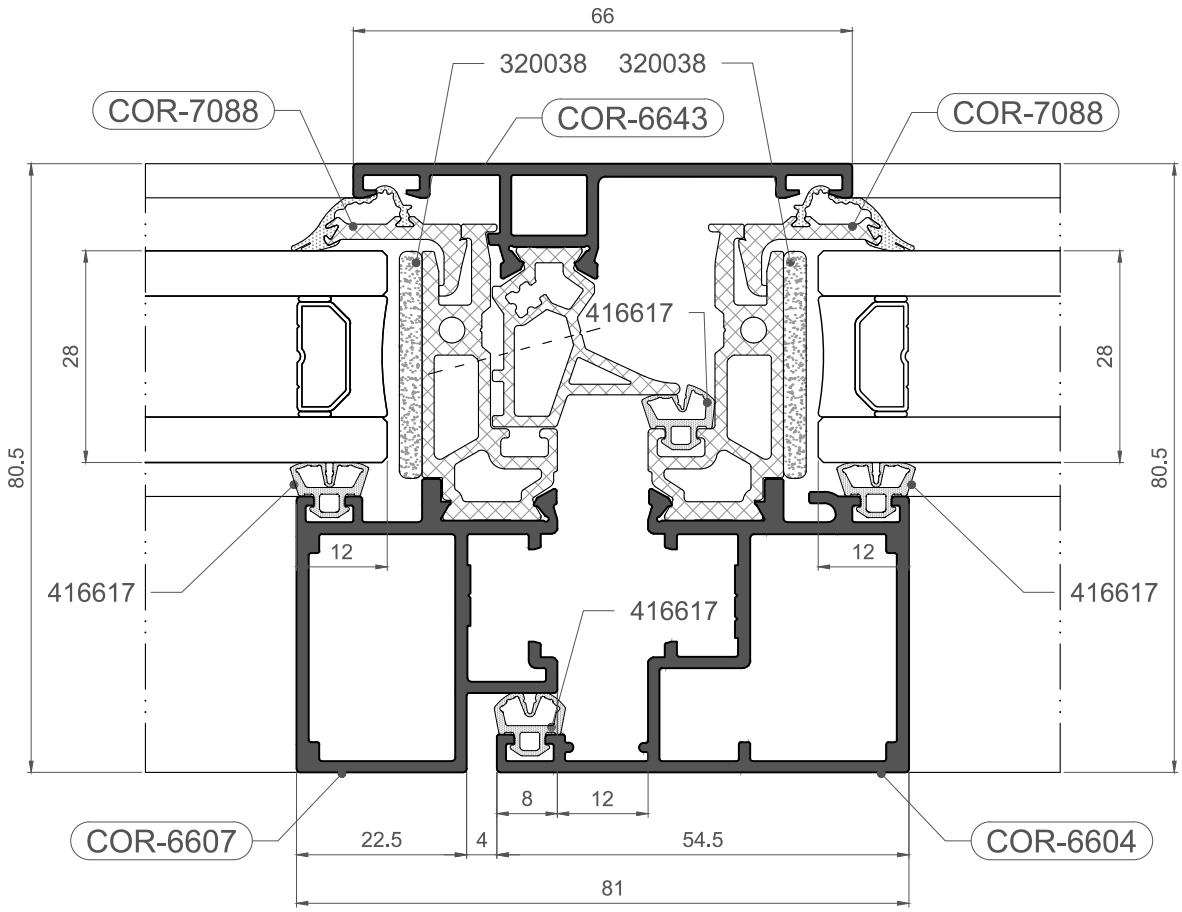
Ix= 84,40 cm^4



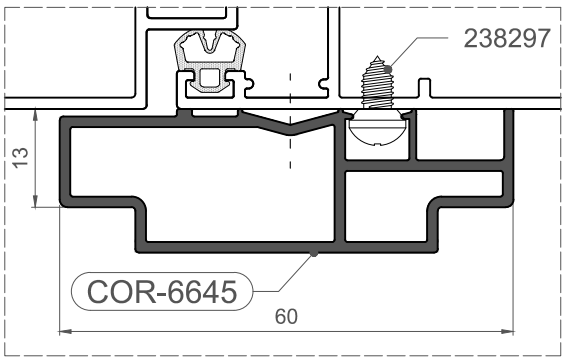
1:1



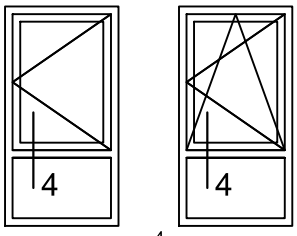
Ix= 45,44 cm^4



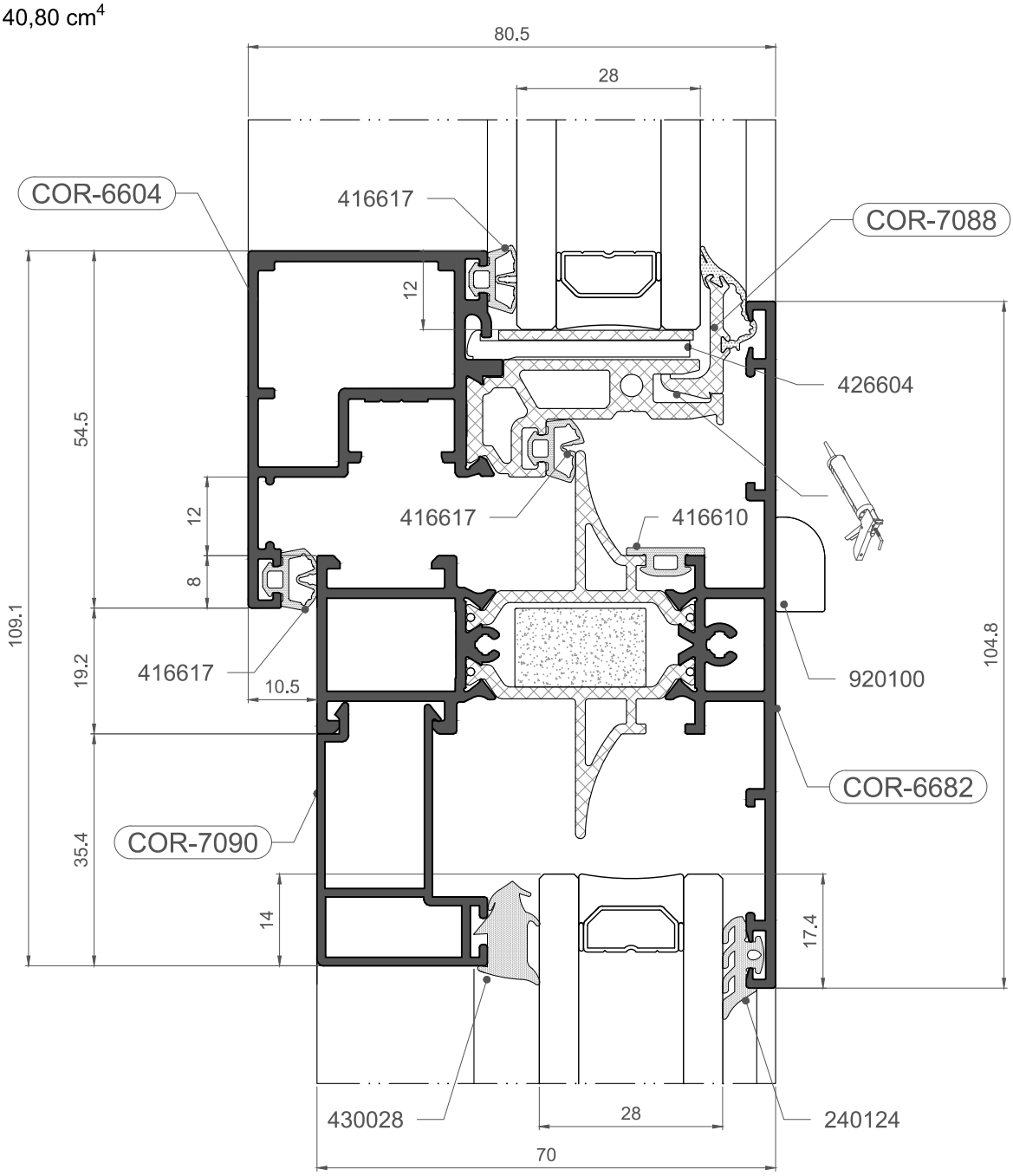
* MANILLA CENTRADA / CENTERED HANDLE



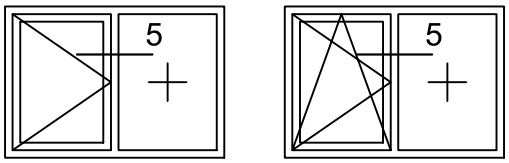
1:1



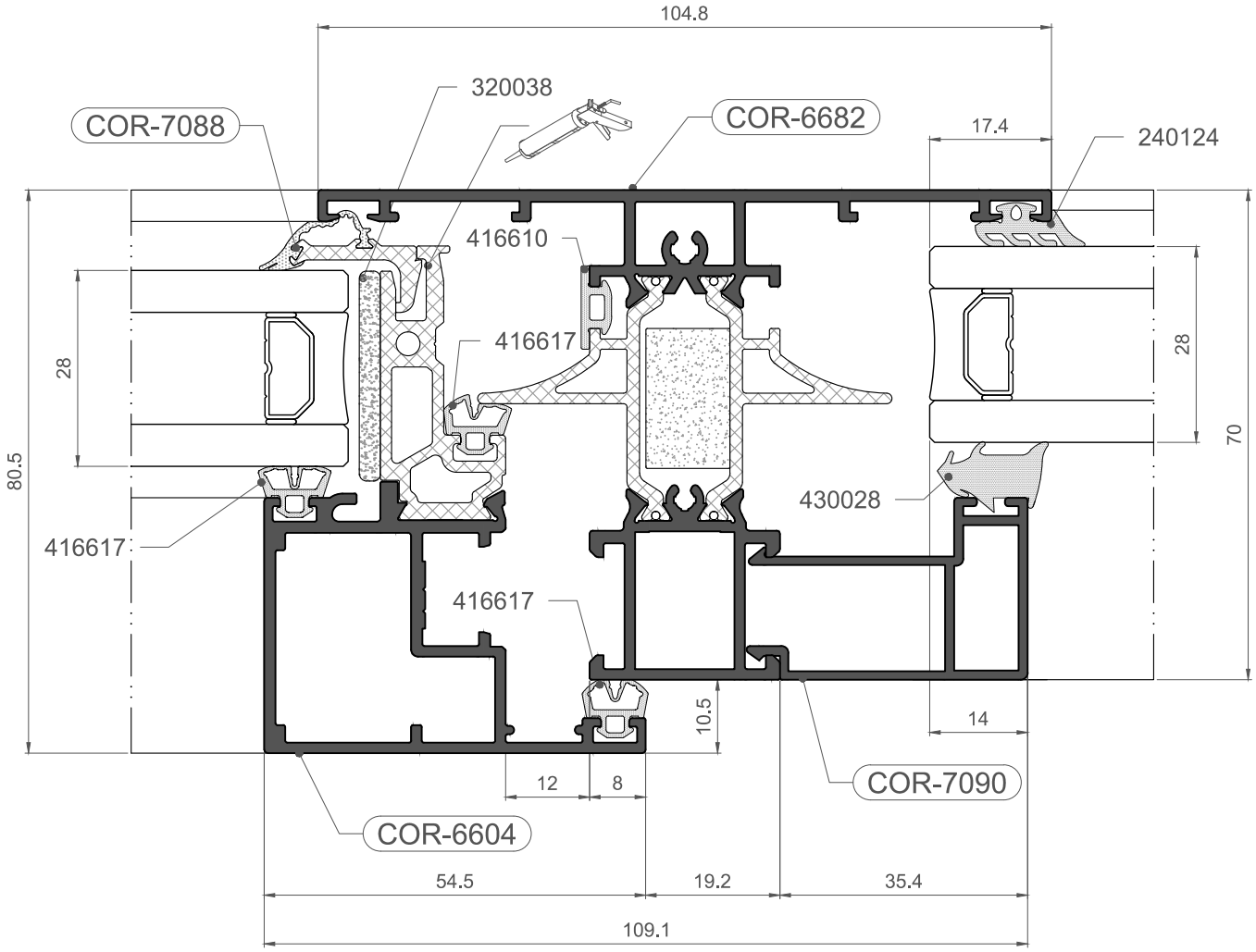
Ix= 40,80 cm^4

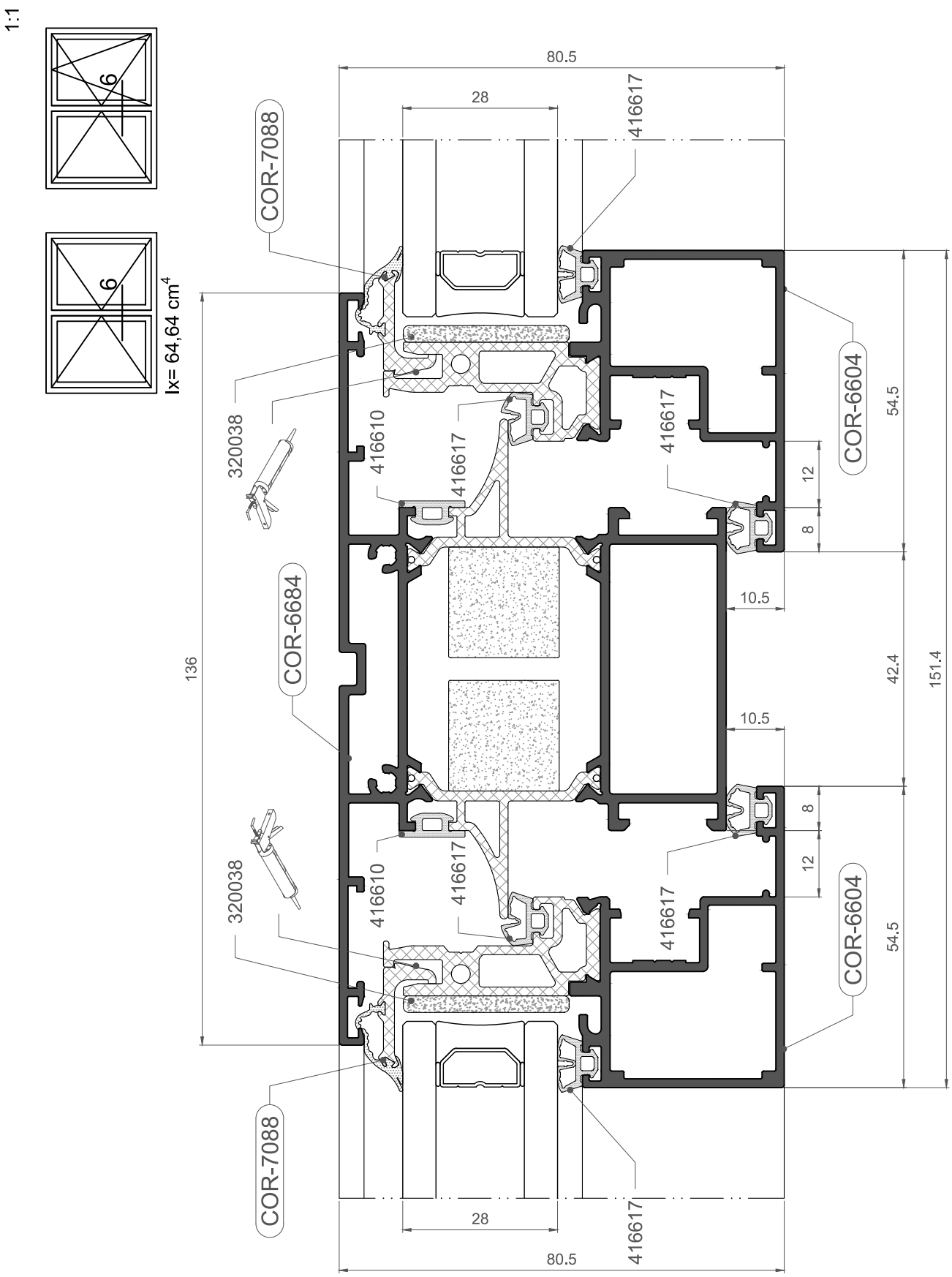


1:1

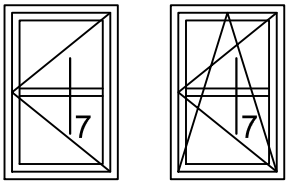


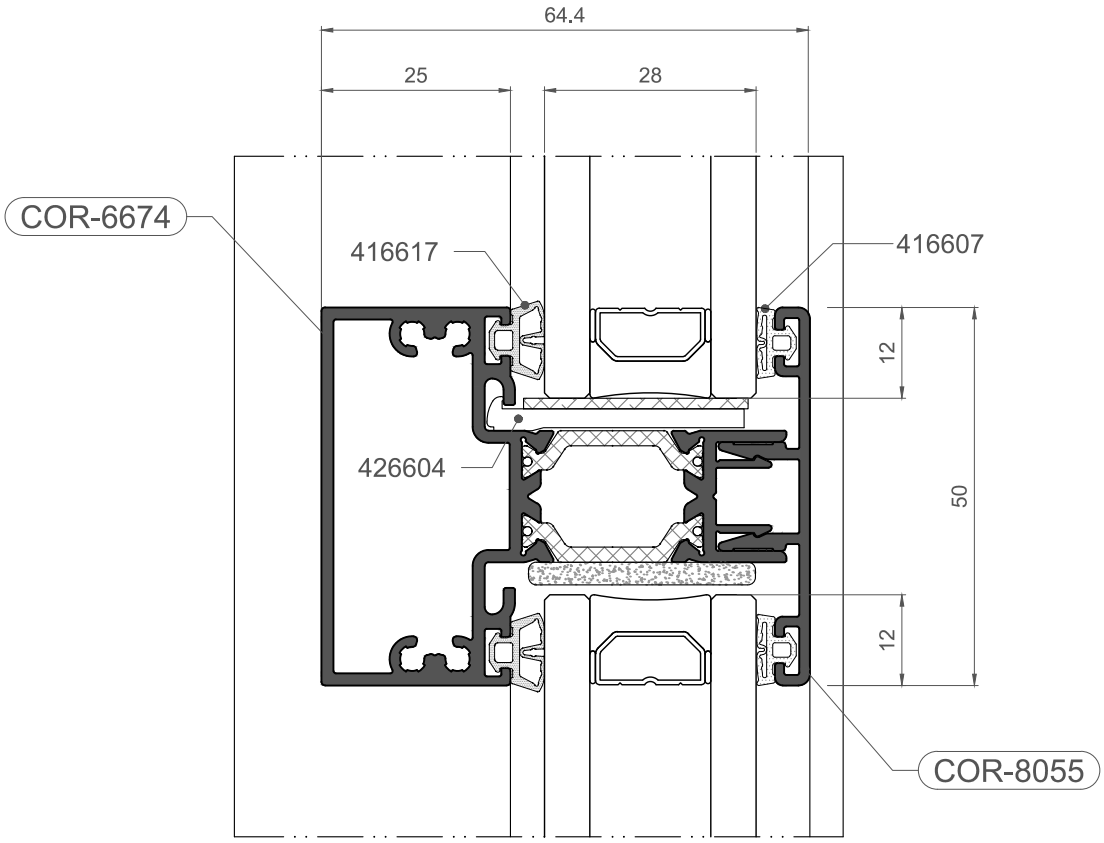
Ix= 40,80 cm^4




1:1
6
6
Ix= 64,64 cm4
80.5
28
416617
COR-7088
320038
416610
416617
416617
COR-6604
54.5
12
8
10.5
COR-6684
136
42.4
151.4
10.5
8
12
320038
416610
416617
416617
COR-6604
54.5
COR-7088
28
416617
80.5

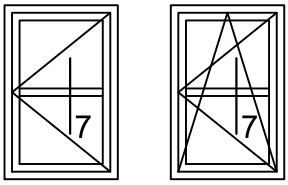
1:1

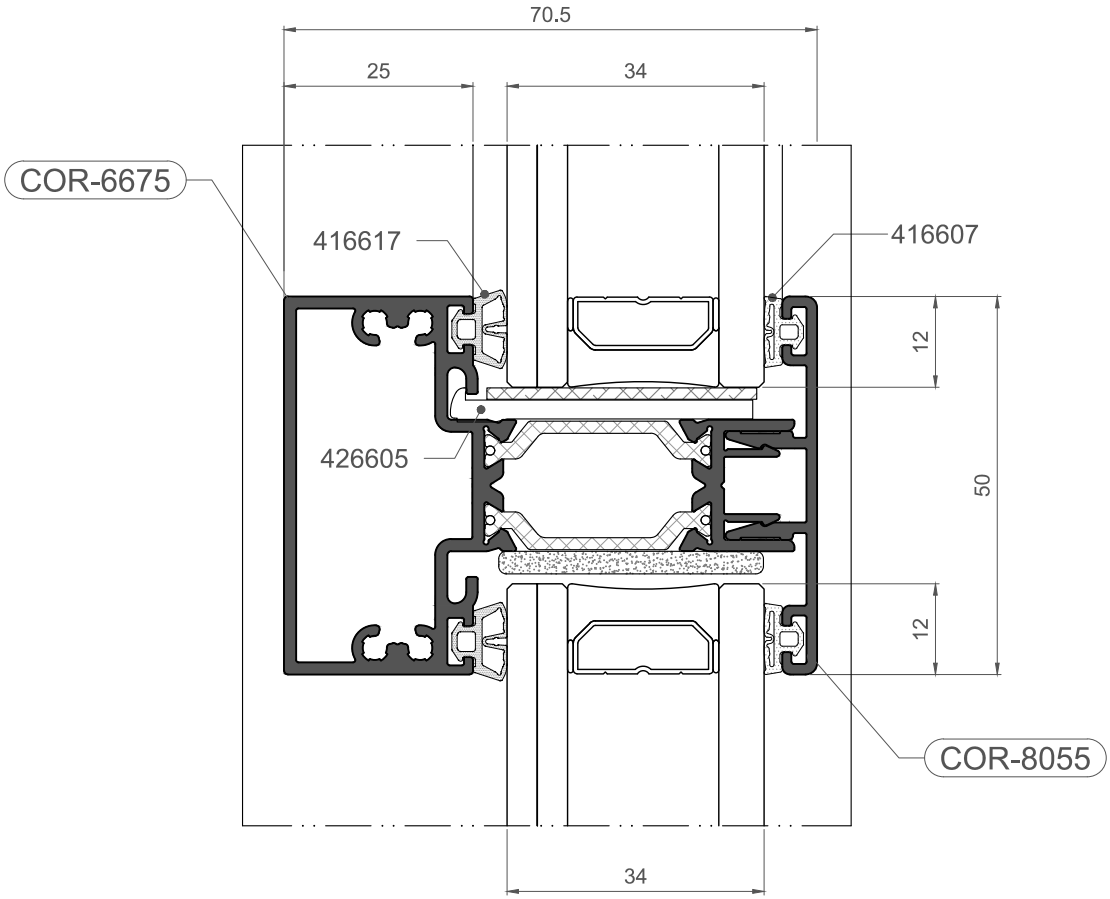




* Solo compatible con / Only compatible with:
COR-6604, COR-6607, COR-6624, COR-6627

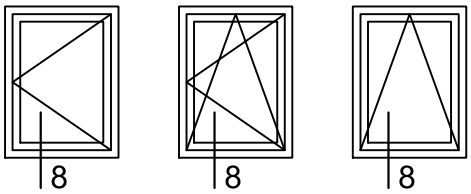
1:1

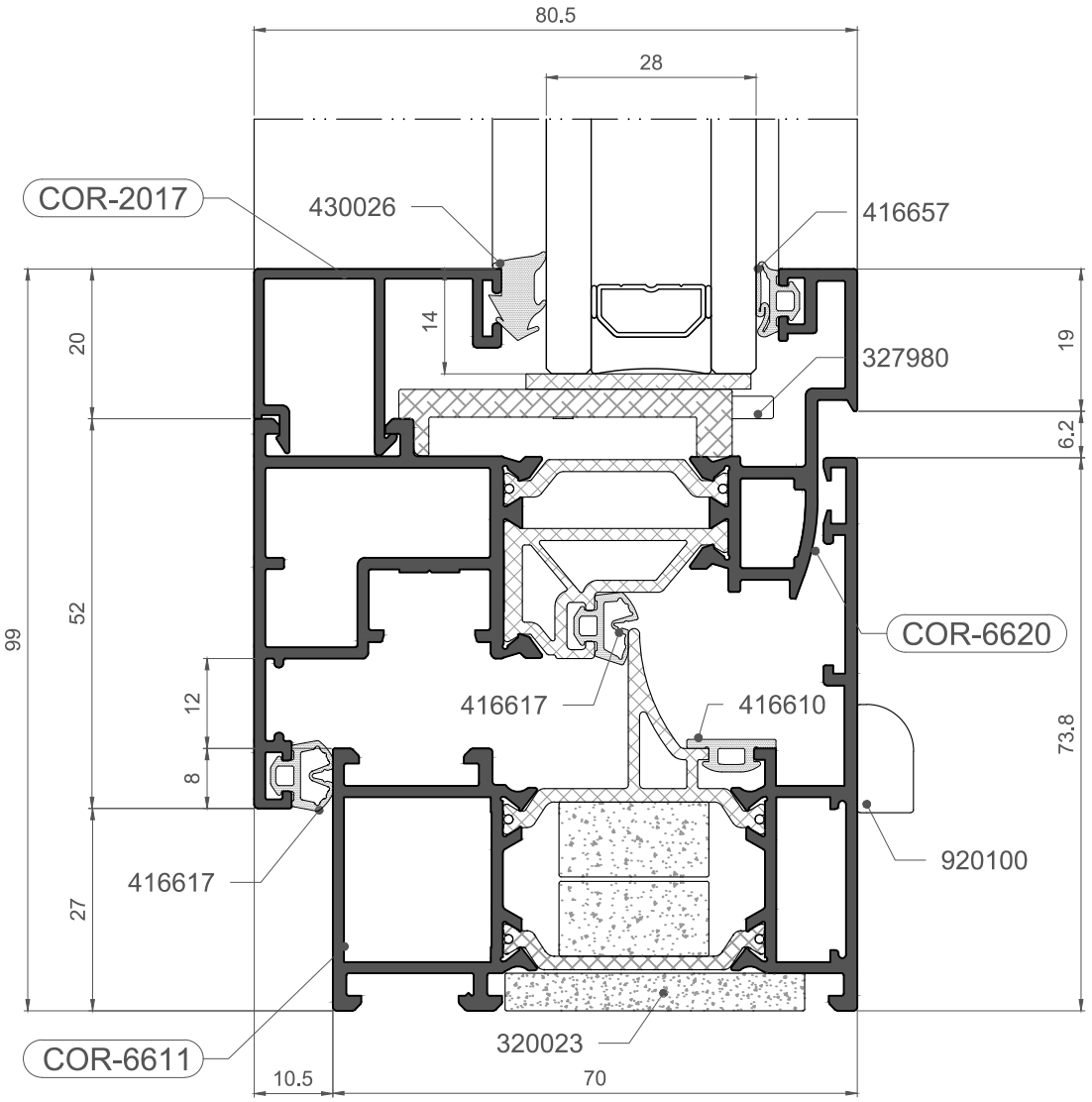


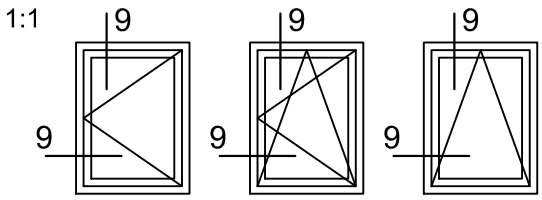


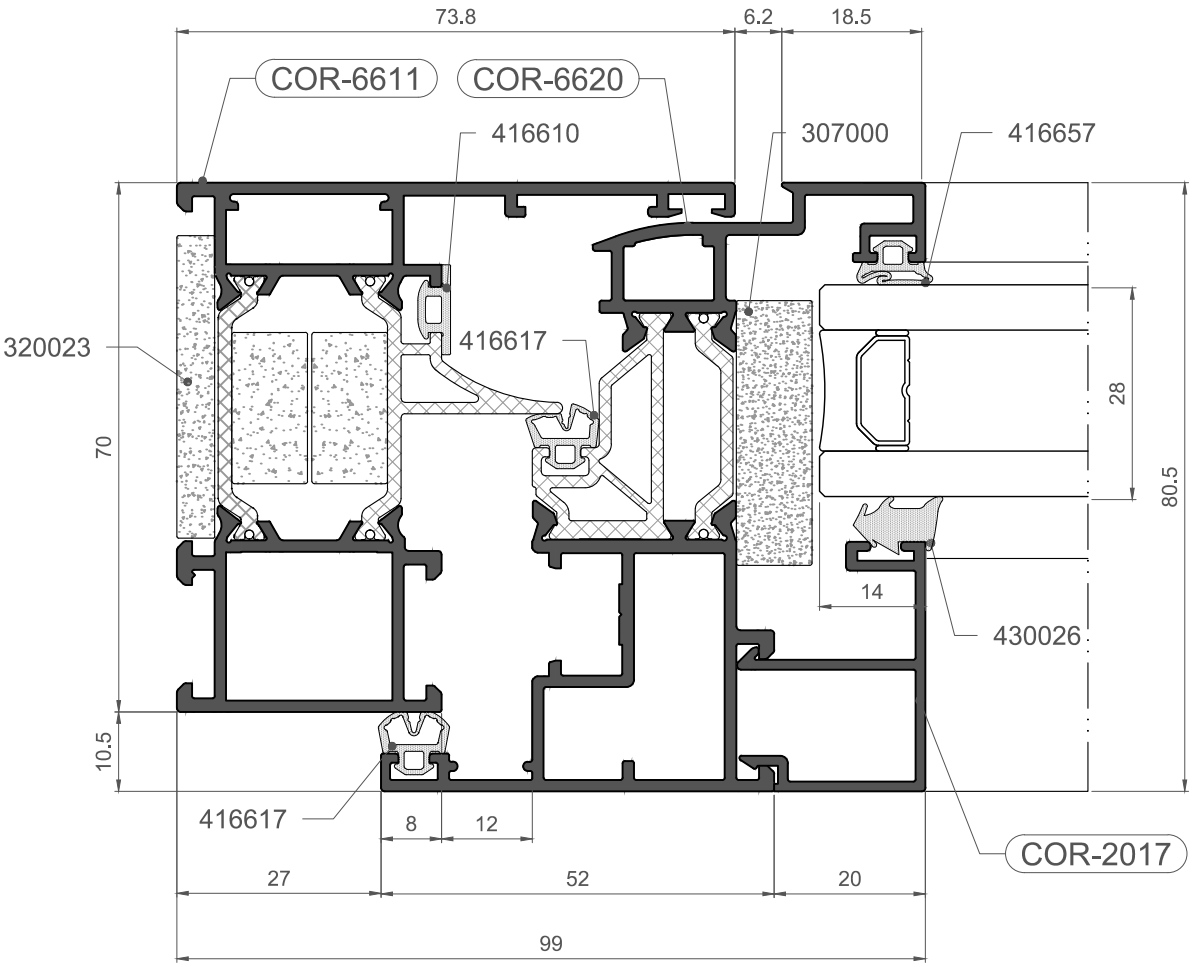
* Solo compatible con / Only compatible with:
COR-6605, COR-6608, COR-6625, COR-6628

1:1

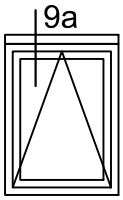

8
8
8

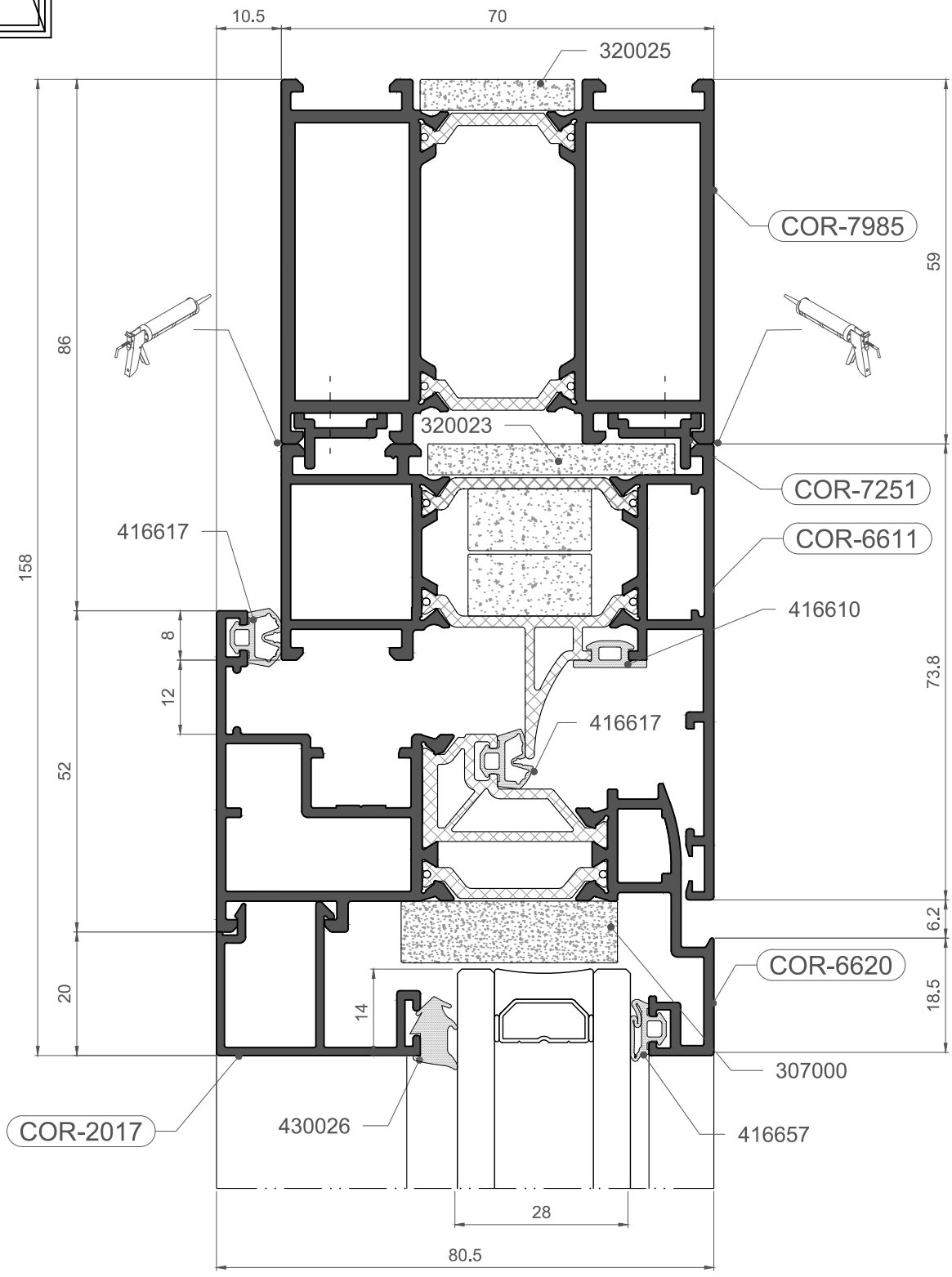

80.5
28
COR-2017
430026
416657
14
20
19
327980
6.2
99
52
COR-6620
12
416617
416610
8
73.8
920100
416617
27
320023
COR-6611
10.5
70


1:1
9
9
9
9
9
9

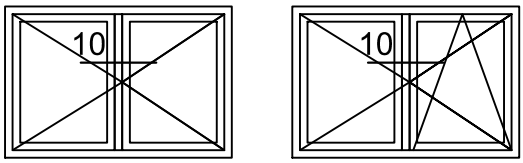

73.8
6.2
18.5
COR-6611
COR-6620
416610
307000
416657
320023
416617
70
28
80.5
14
430026
10.5
416617
8
12
COR-2017
27
52
20
99

1:1 ABATIBLE MOTORIZADA/ MOTORIZED TILT

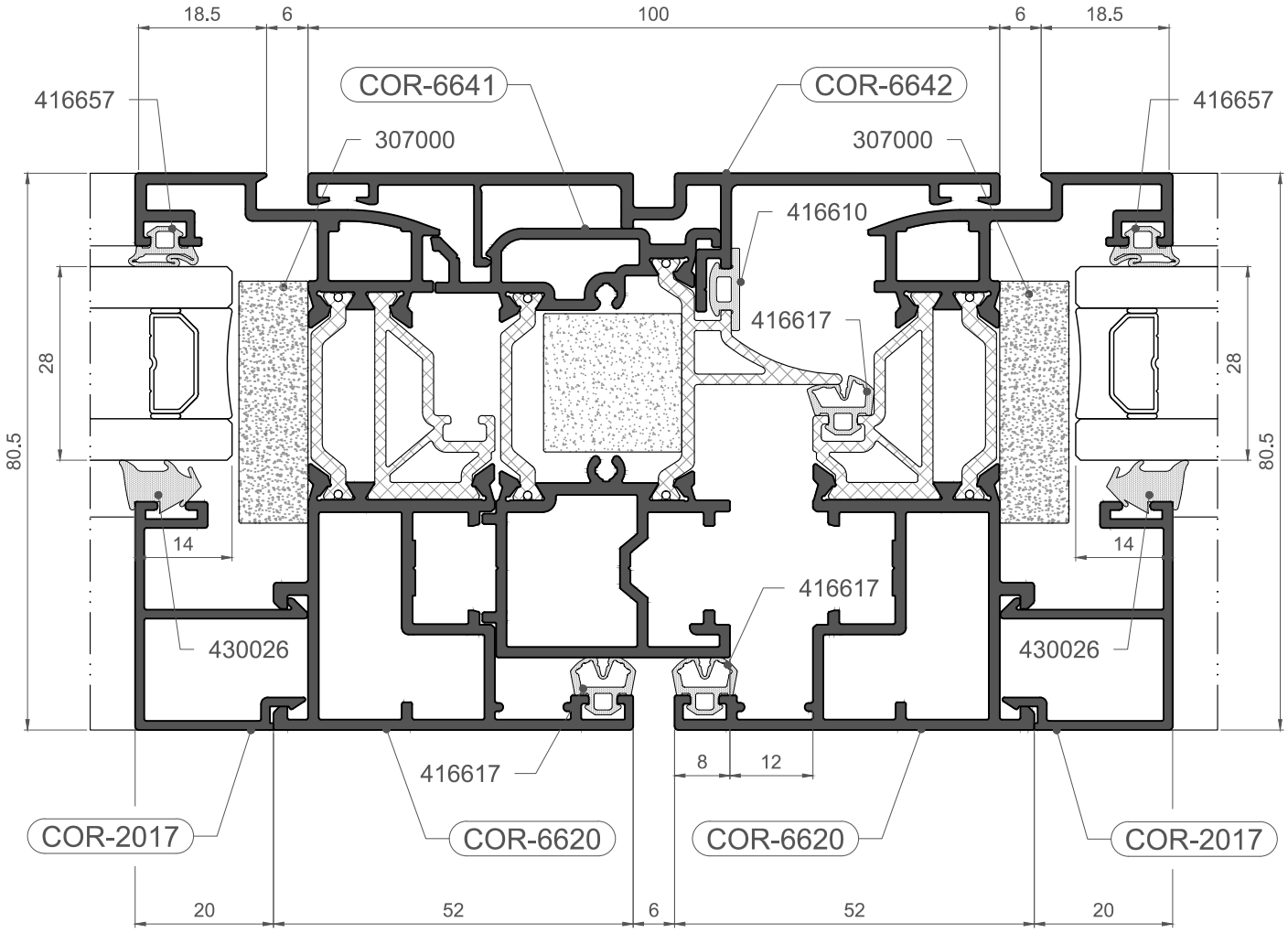




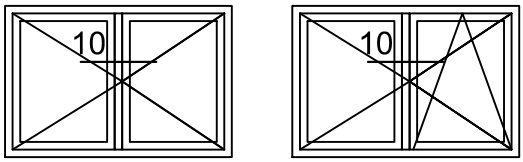
1:1



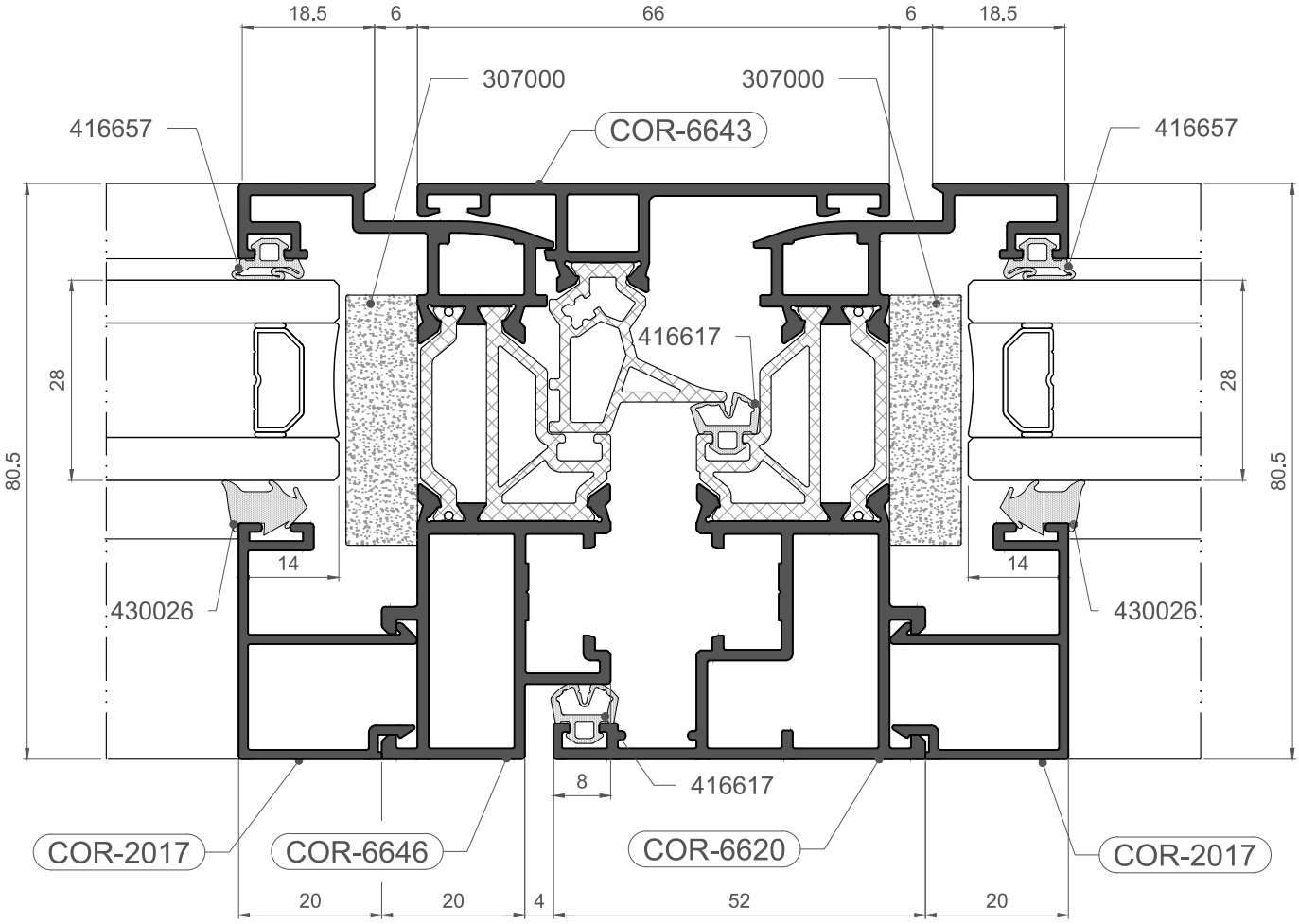
Ix= 133,03 cm^4



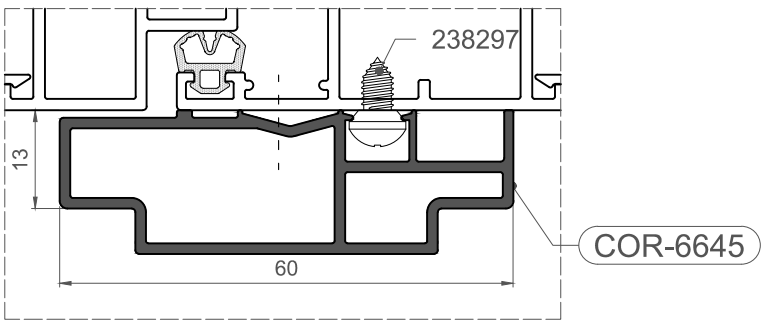
1:1



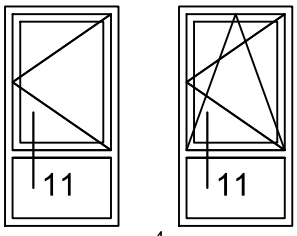
Ix= 91,13 cm^4



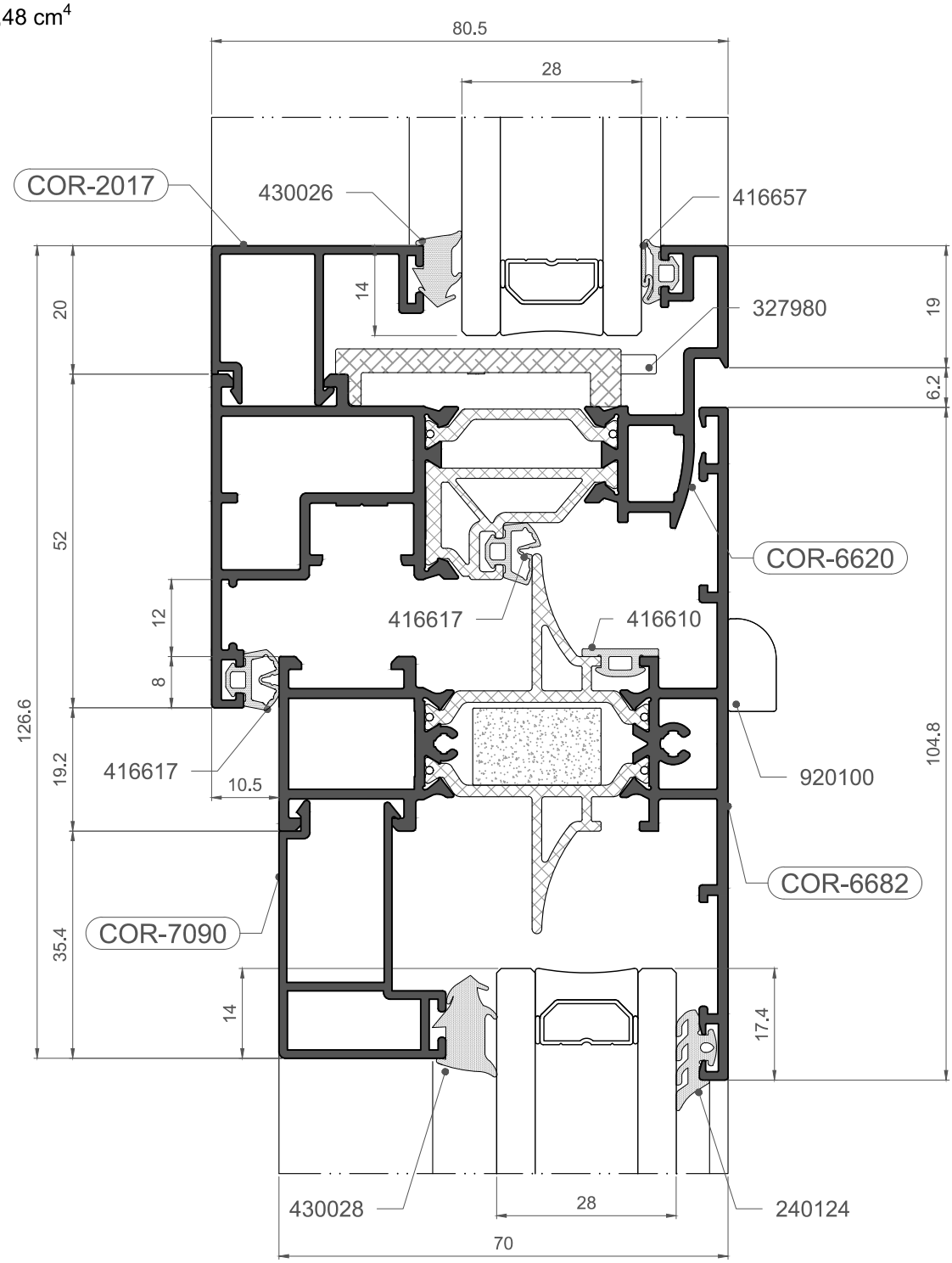
* MANILLA CENTRADA / CENTERED HANDLE



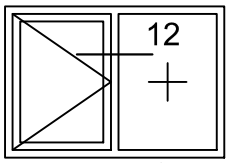
1:1

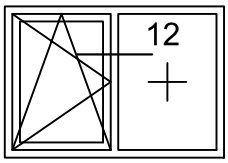


Ix= 76,48 cm^4

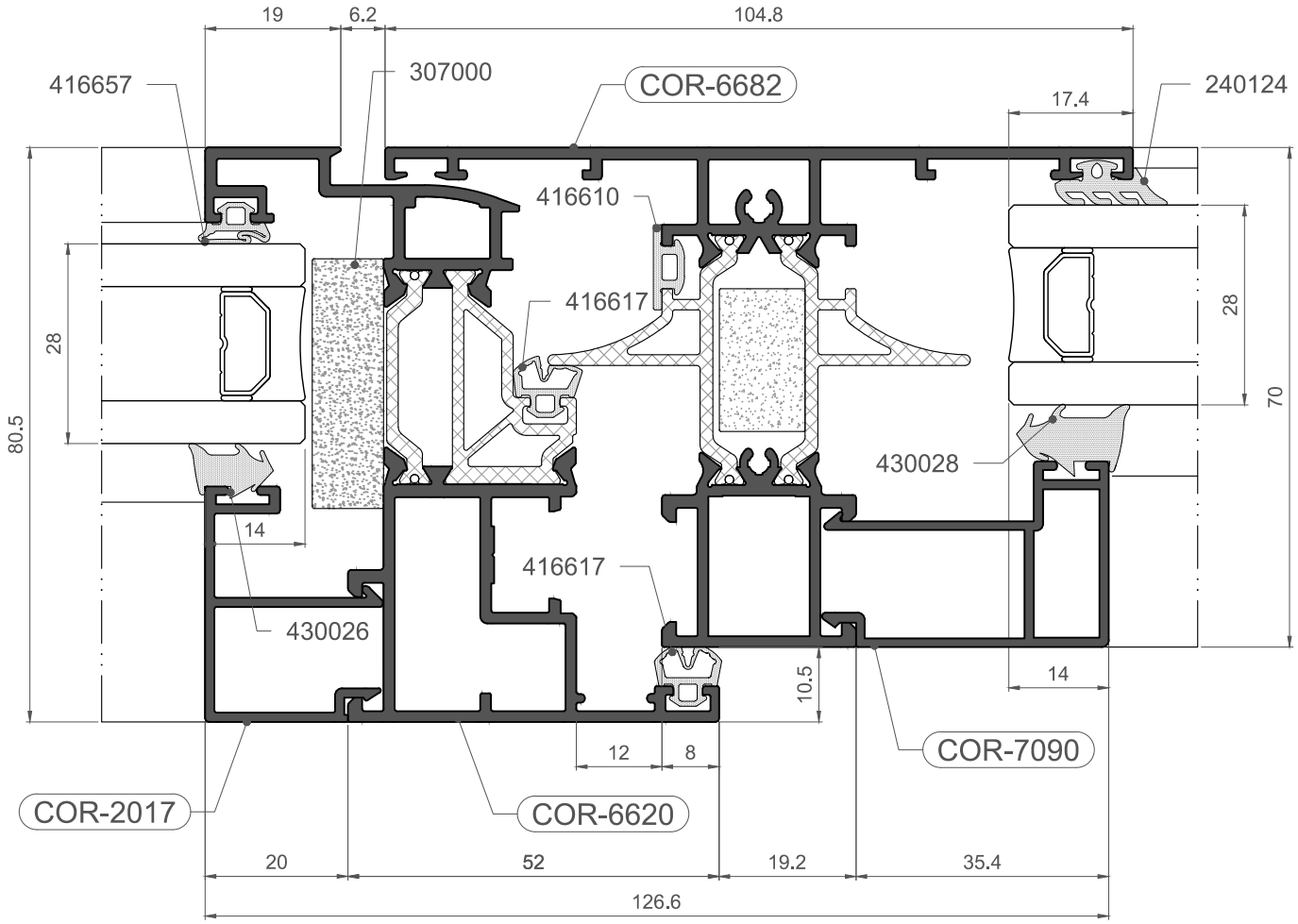


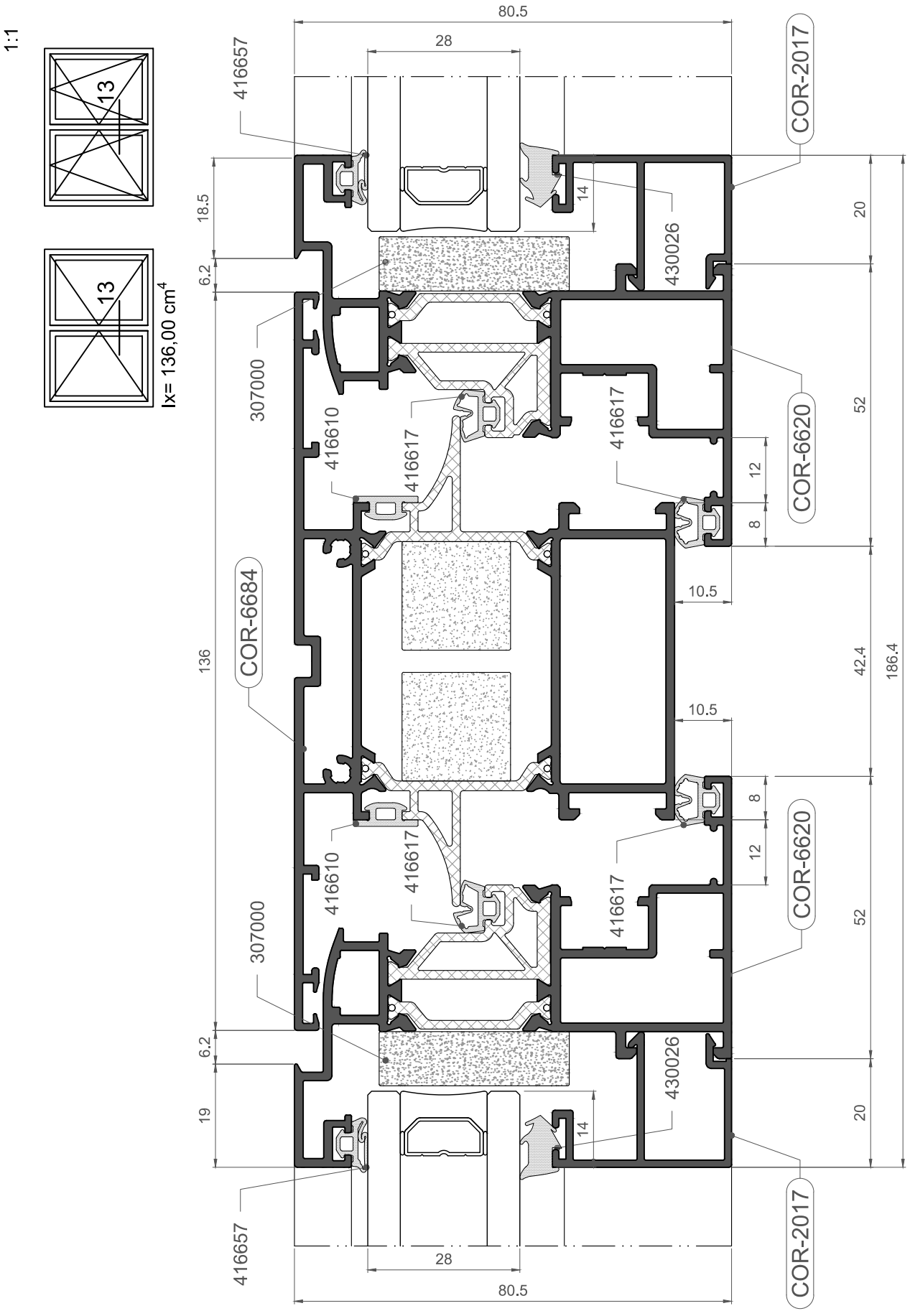
1:1



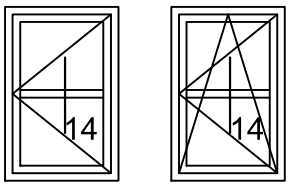


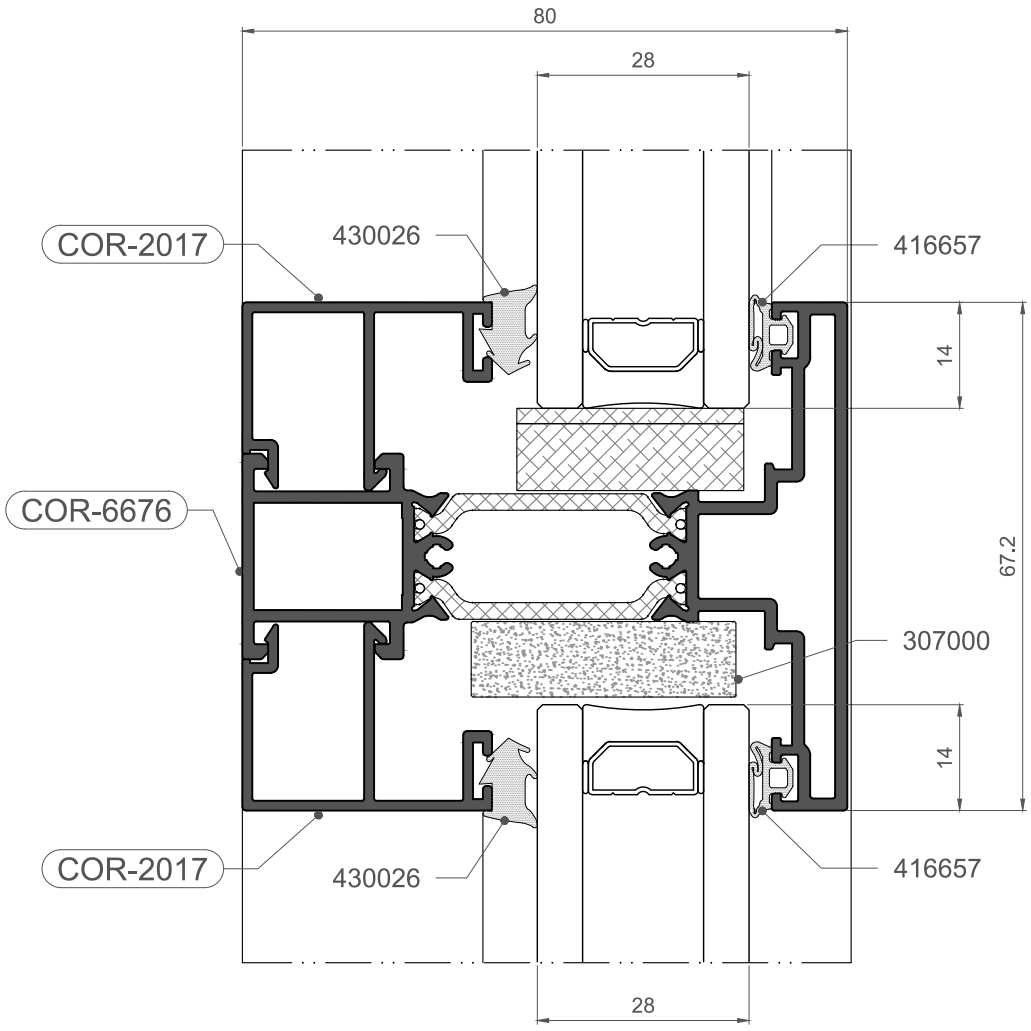
Ix= 76,48 cm^4



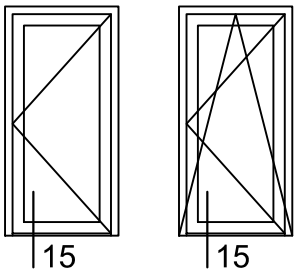

1:1
13
13
Ix= 136,00 cm4
80.5
28
416657
COR-2017
18.5
6.2
14
430026
20
307000
416610
416617
416617
52
COR-6620
12
8
COR-6684
10.5
136
42.4
186.4
10.5
8
12
COR-6620
416610
416617
416617
307000
52
6.2
430026
19
14
20
416657
COR-2017
28
80.5

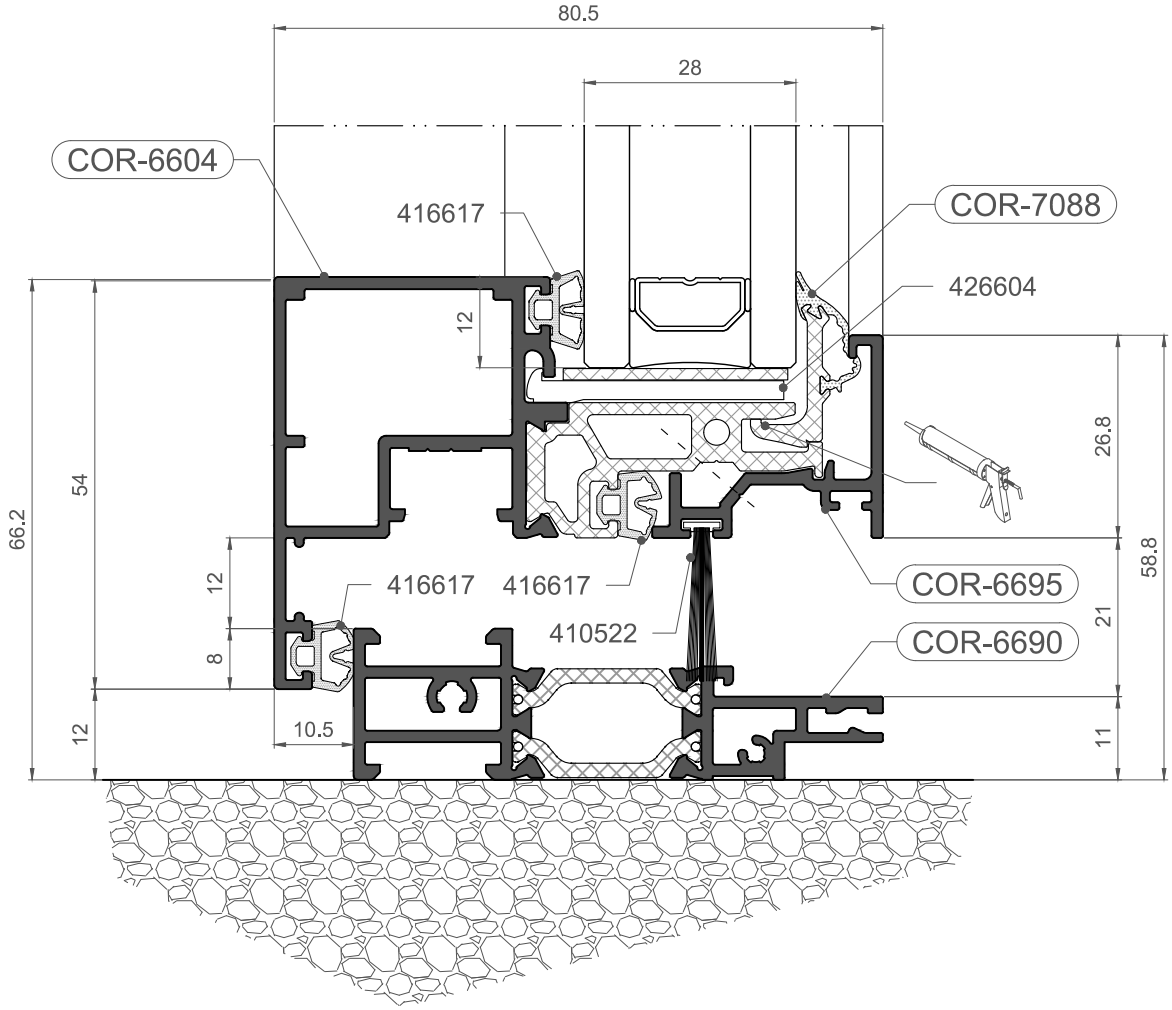
1:1

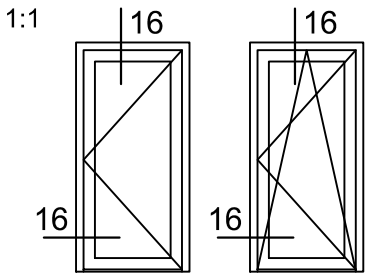


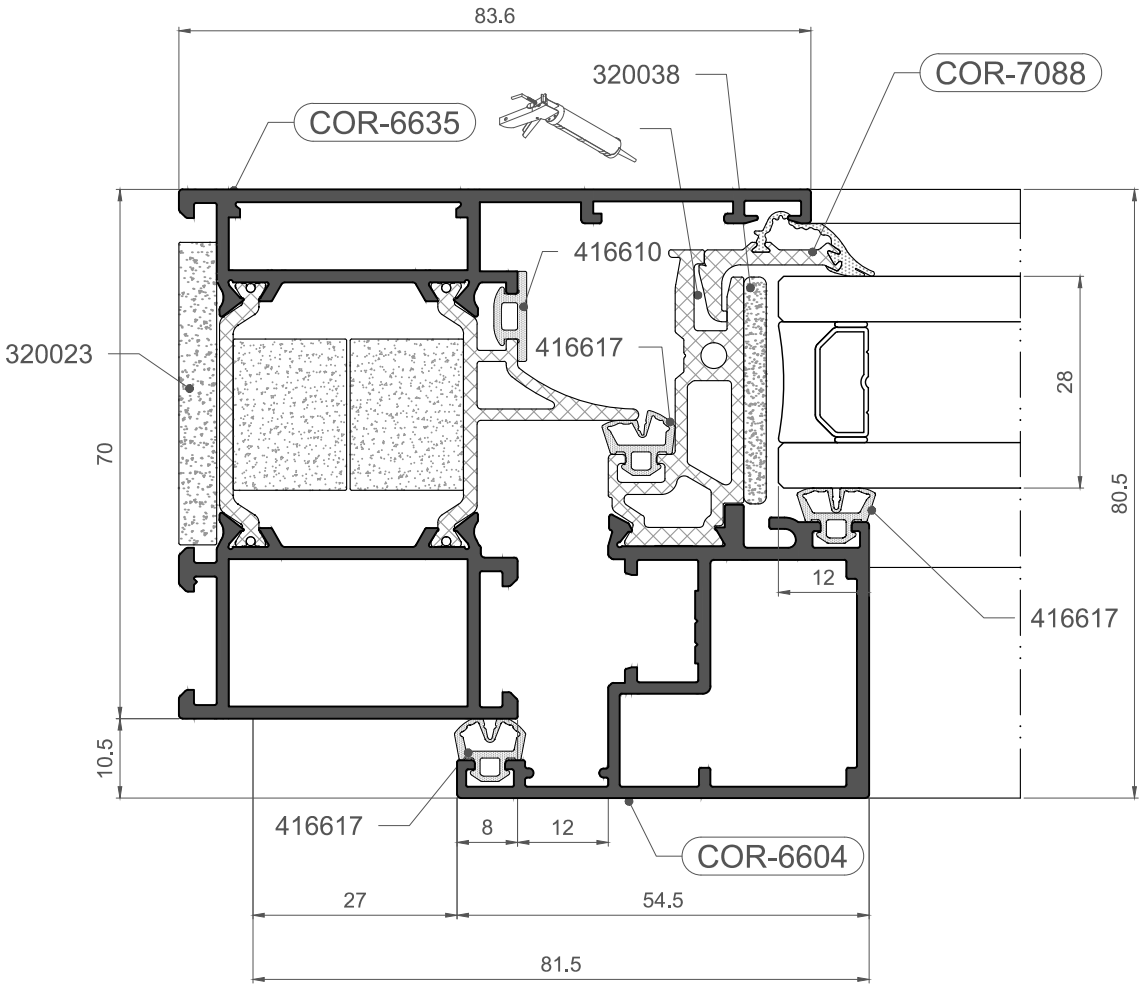


* Solo compatible con hojas semivistas estándar
Only compatible with standard half-hidden sashes

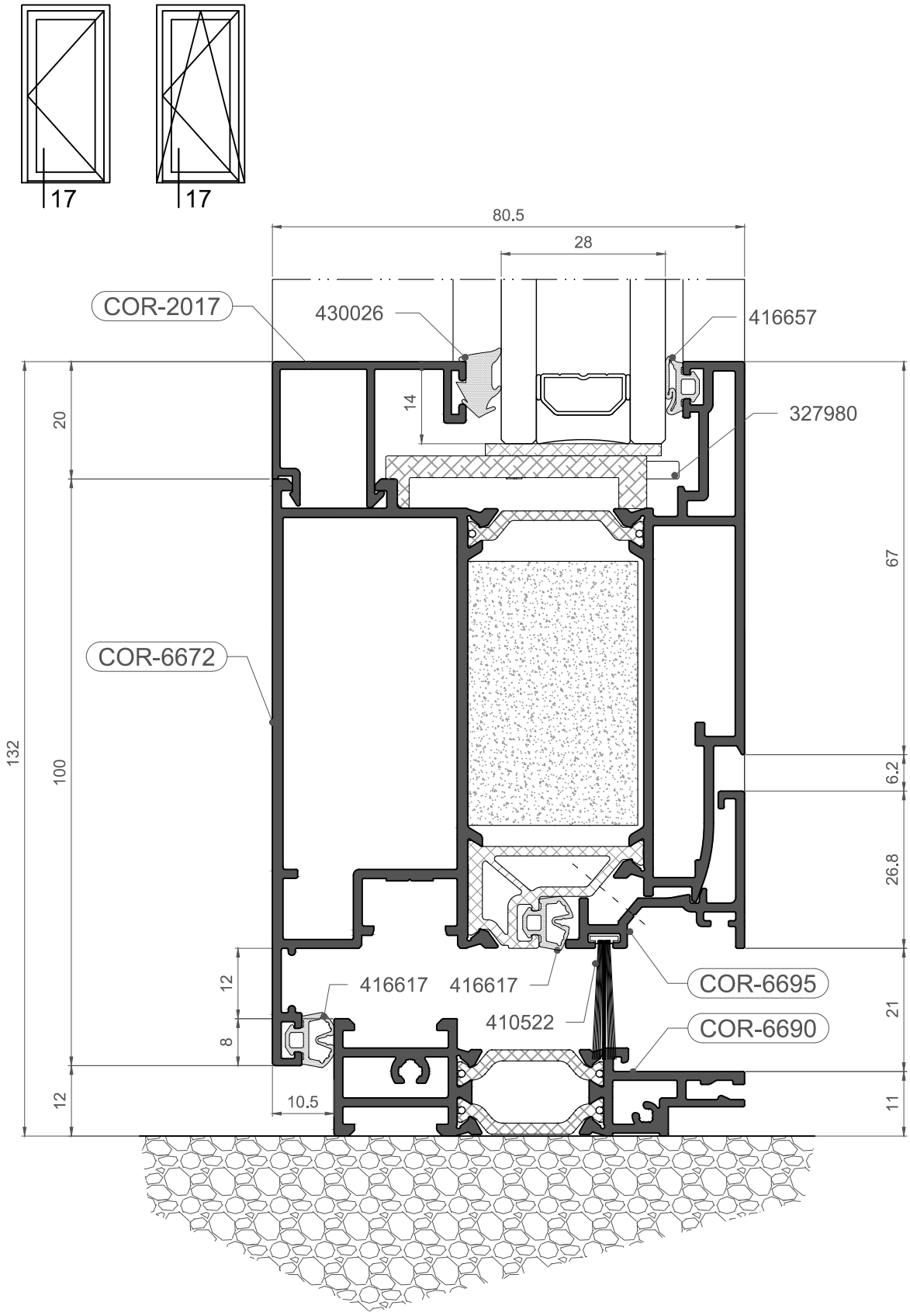

15
15


80.5
28
COR-6604
416617
COR-7088
426604
12
26.8
66.2
54
58.8
12
416617
416617
COR-6695
410522
21
8
COR-6690
12
10.5
11

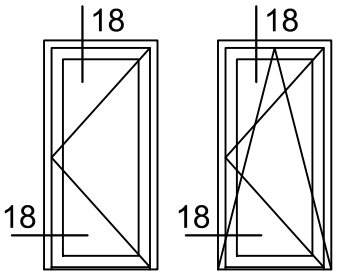

1:1
16
16
16
16

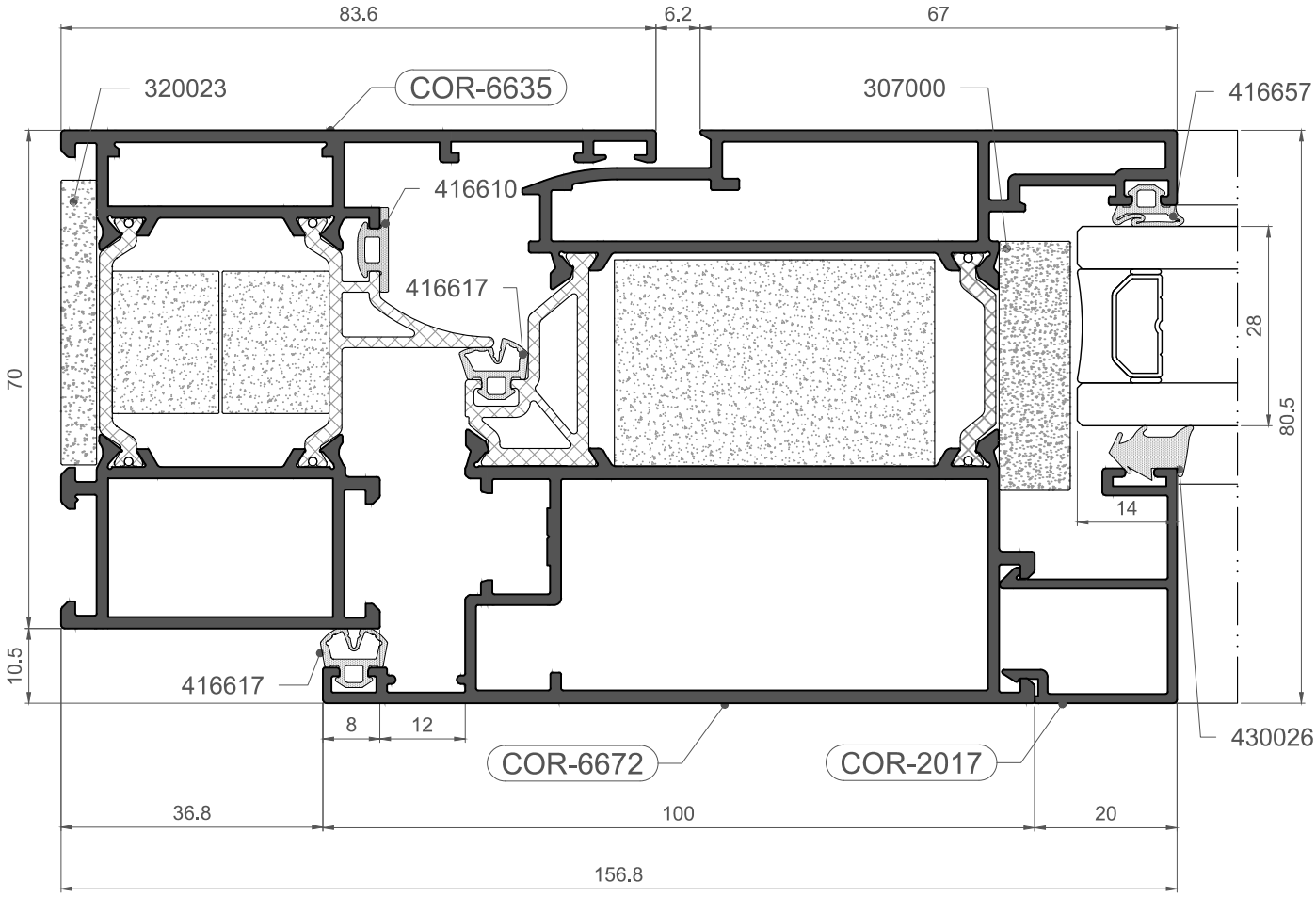

83.6
320038
COR-7088
COR-6635
416610
320023
416617
70
28
80.5
12
416617
10.5
416617
8
12
COR-6604
27
54.5
81.5

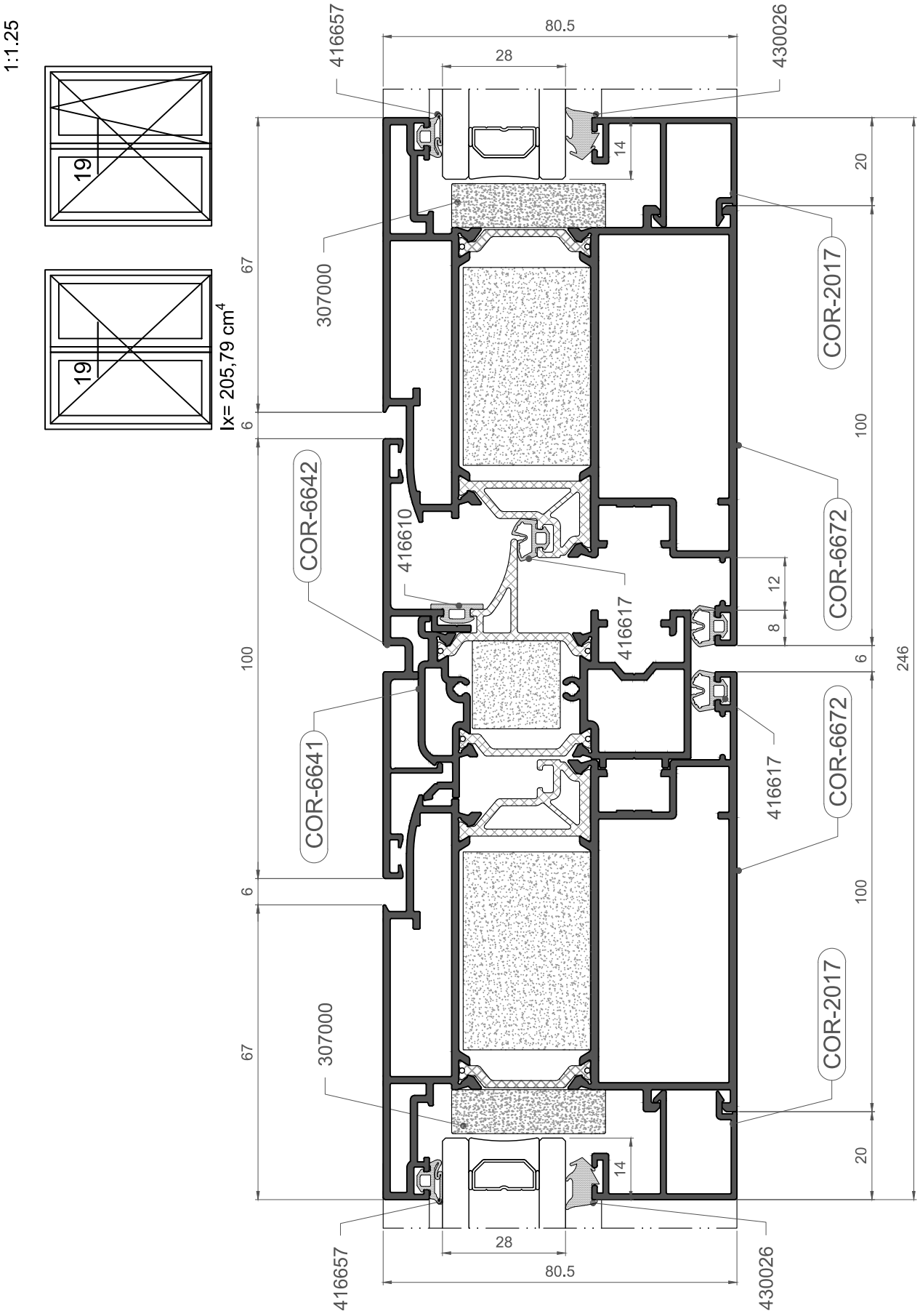
1:1


17
17
80.5
28
COR-2017
430026
416657
327980
14
20
132
100
67
6.2
26.8
21
11
12
8
12
10.5
COR-6672
416617
416617
410522
COR-6695
COR-6690

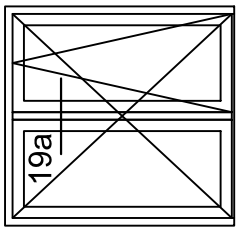
1:1

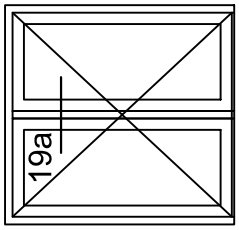

18
18
18
18


83.6
6.2
67
320023
COR-6635
307000
416657
416610
416617
70
28
80.5
14
10.5
416617
8
12
COR-6672
COR-2017
430026
36.8
100
20
156.8

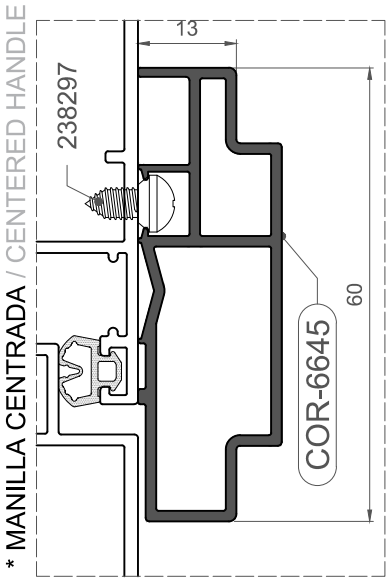

1:1.25
19
19
Ix= 205,79 cm4
416657
80.5
28
430026
14
20
307000
67
COR-2017
6
100
COR-6642
416610
416617
12
8
COR-6672
246
COR-6641
COR-6672
416617
6
100
67
307000
COR-2017
14
20
28
80.5
416657
430026

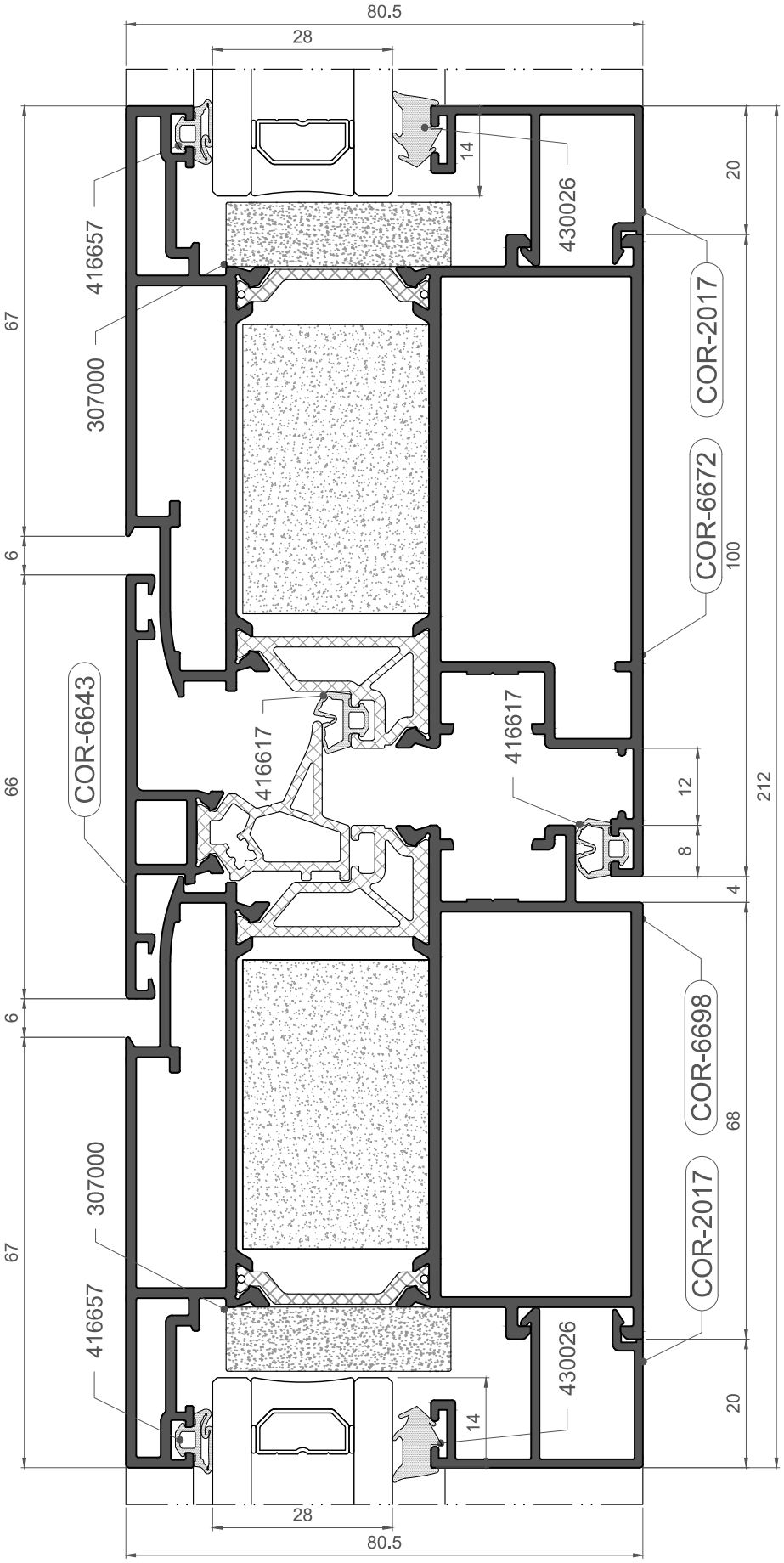
1:1

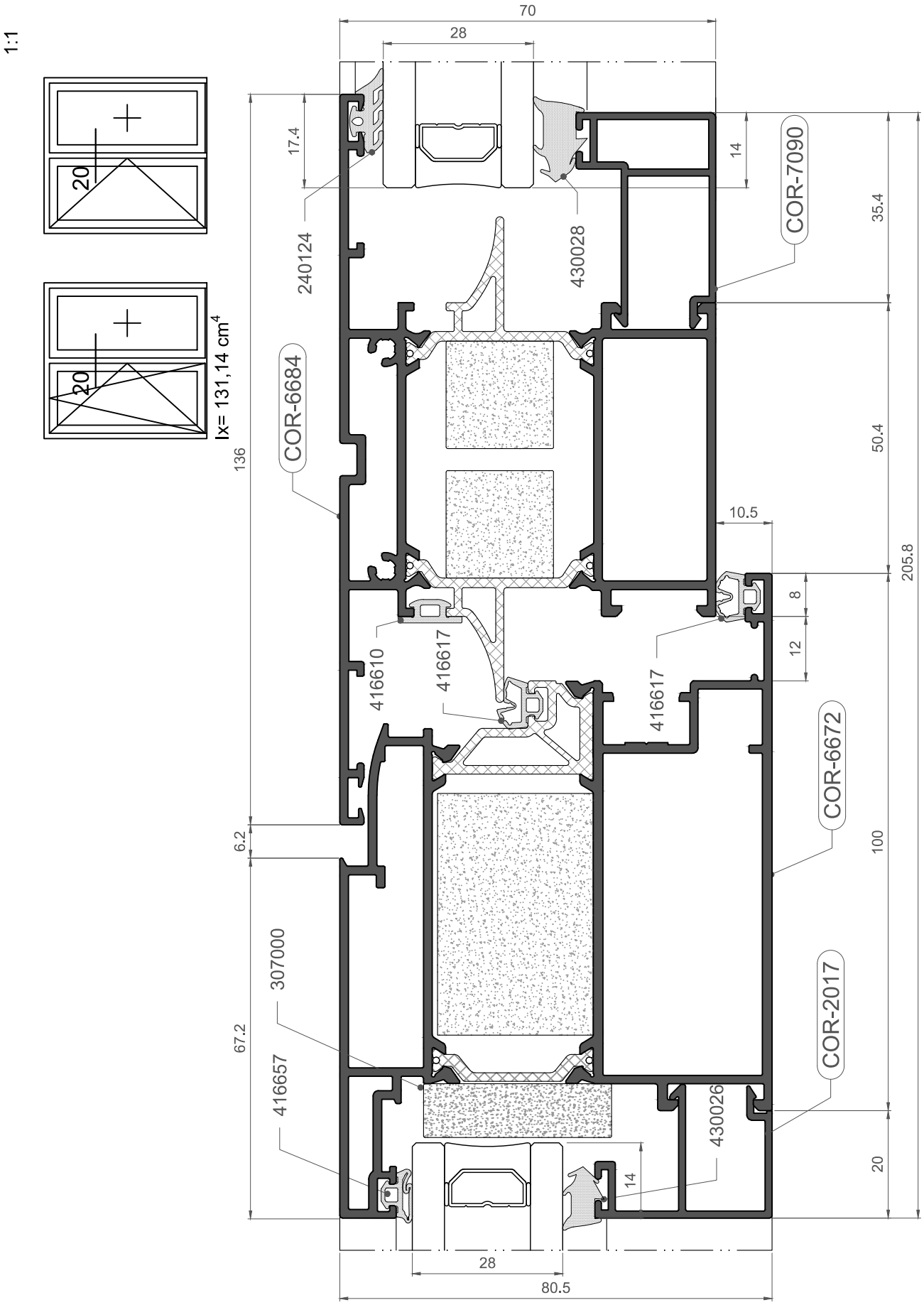




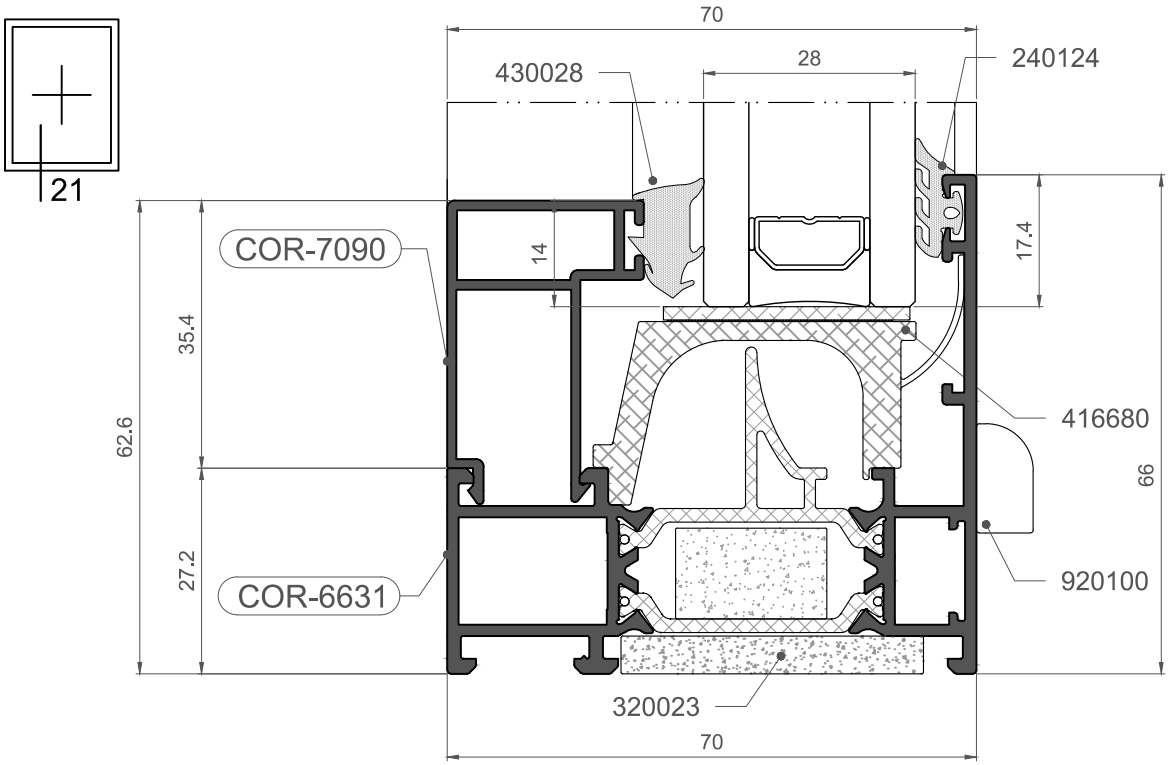
Ix= 163,98 cm^4

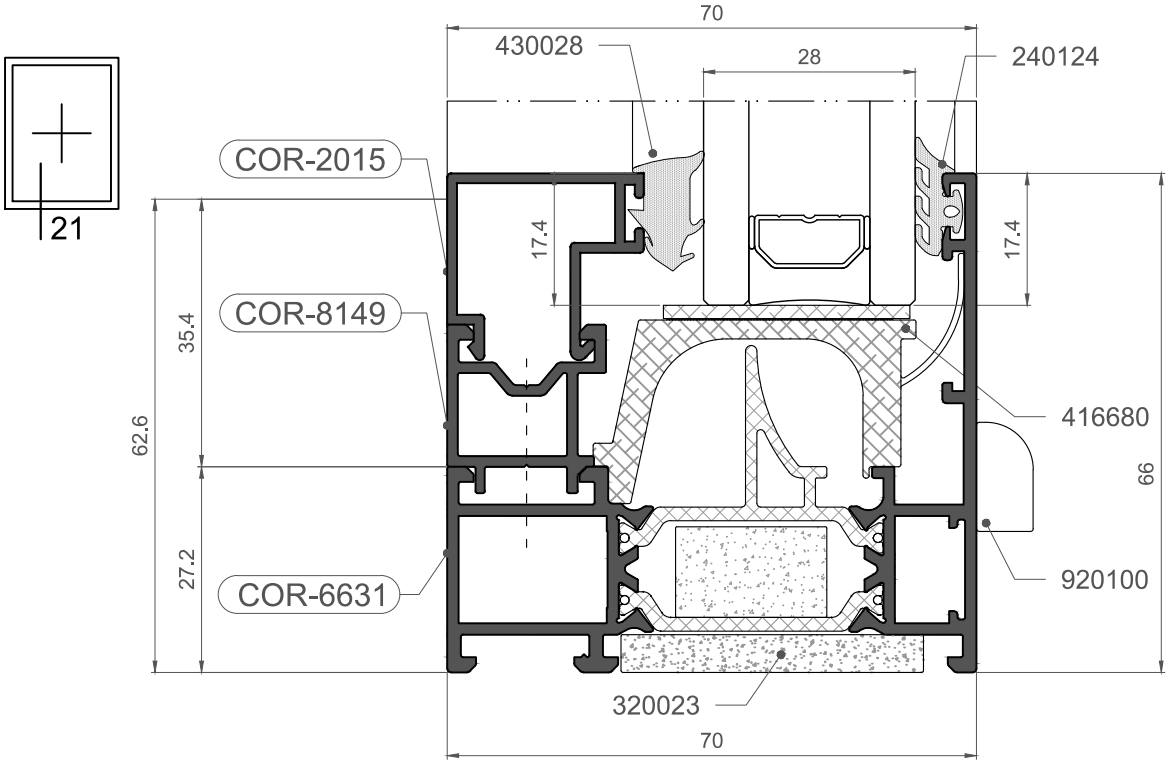




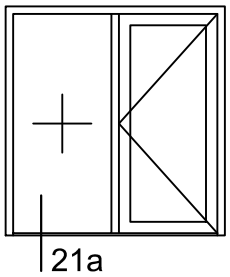

1:1
20
20
Ix= 131,14 cm4
70
28
17.4
14
240124
430028
COR-7090
35.4
COR-6684
136
50.4
10.5
205.8
8
12
416610
416617
416617
COR-6672
6.2
100
307000
67.2
COR-2017
416657
430026
14
20
28
80.5

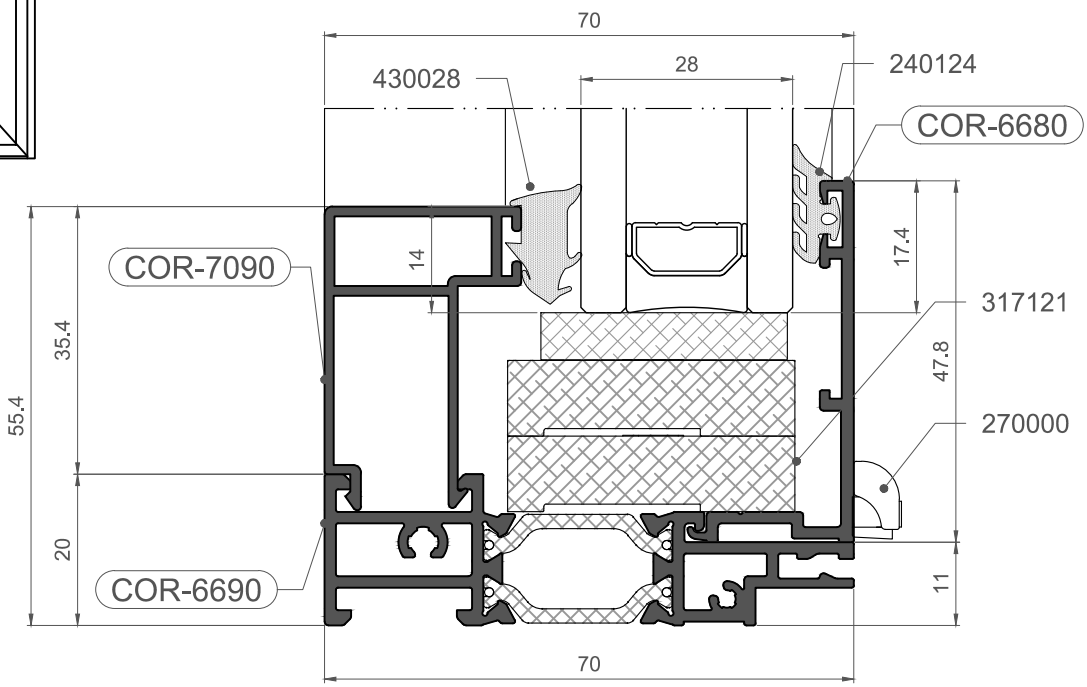
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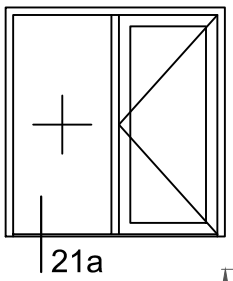

21
70
28
430028
240124
COR-7090
14
17.4
35.4
62.6
416680
66
27.2
COR-6631
920100
320023
70

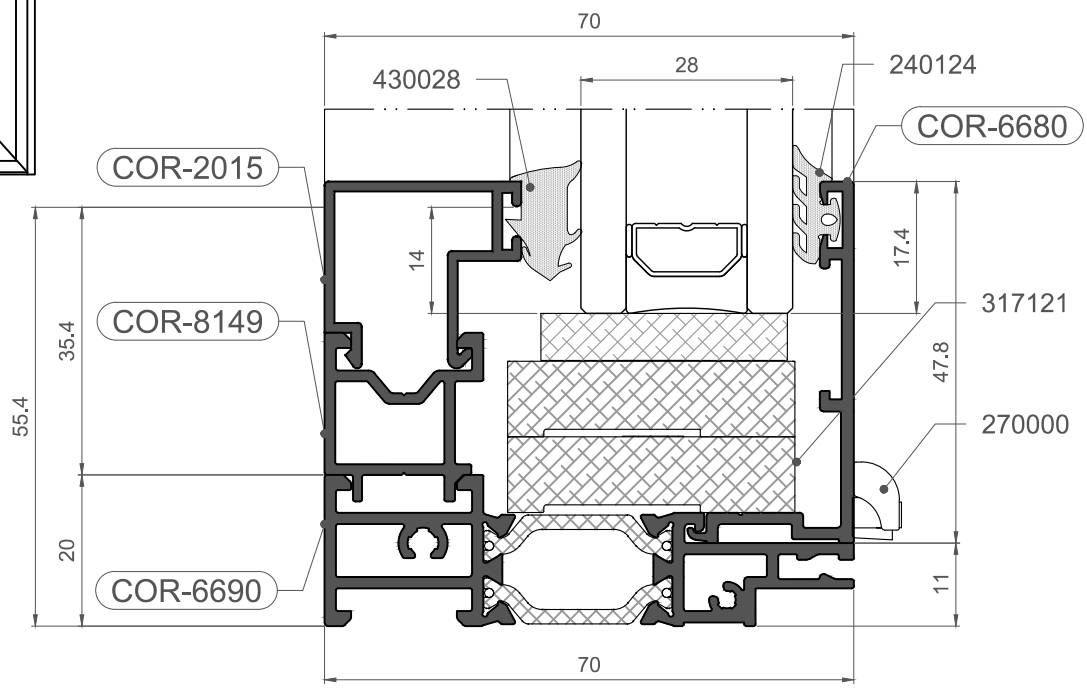

21
70
28
430028
240124
COR-2015
17.4
17.4
35.4
COR-8149
62.6
416680
66
27.2
COR-6631
920100
320023
70

1:1

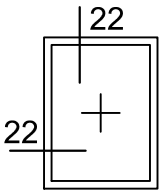

21a

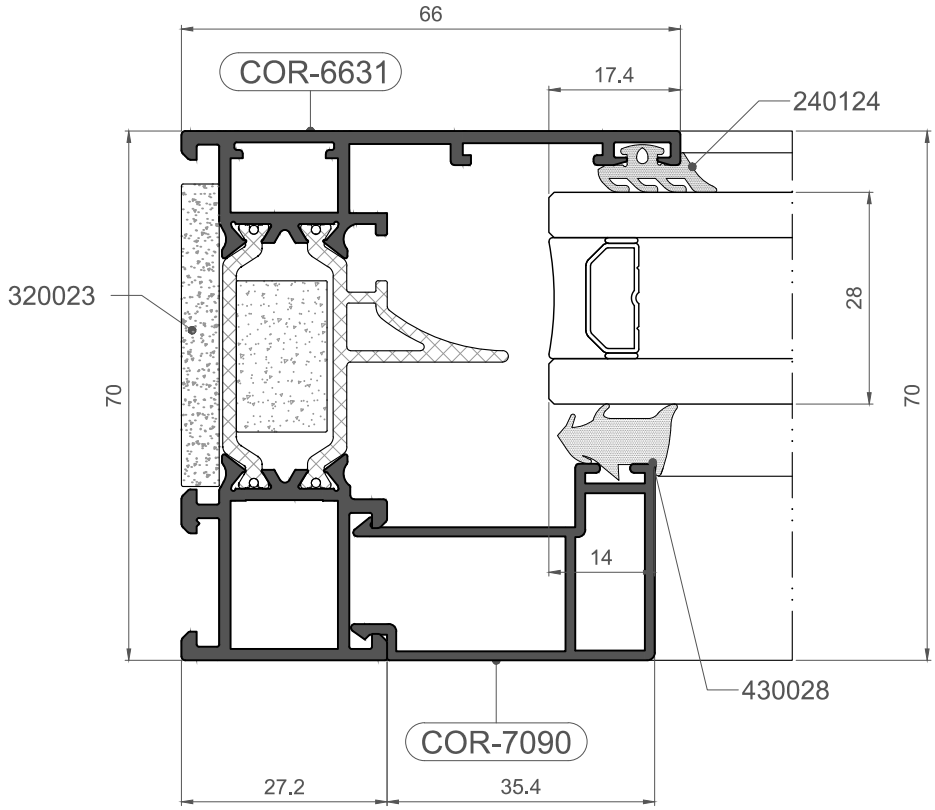

70
28
430028
240124
COR-6680
COR-7090
14
17.4
317121
35.4
47.8
55.4
270000
20
COR-6690
11
70

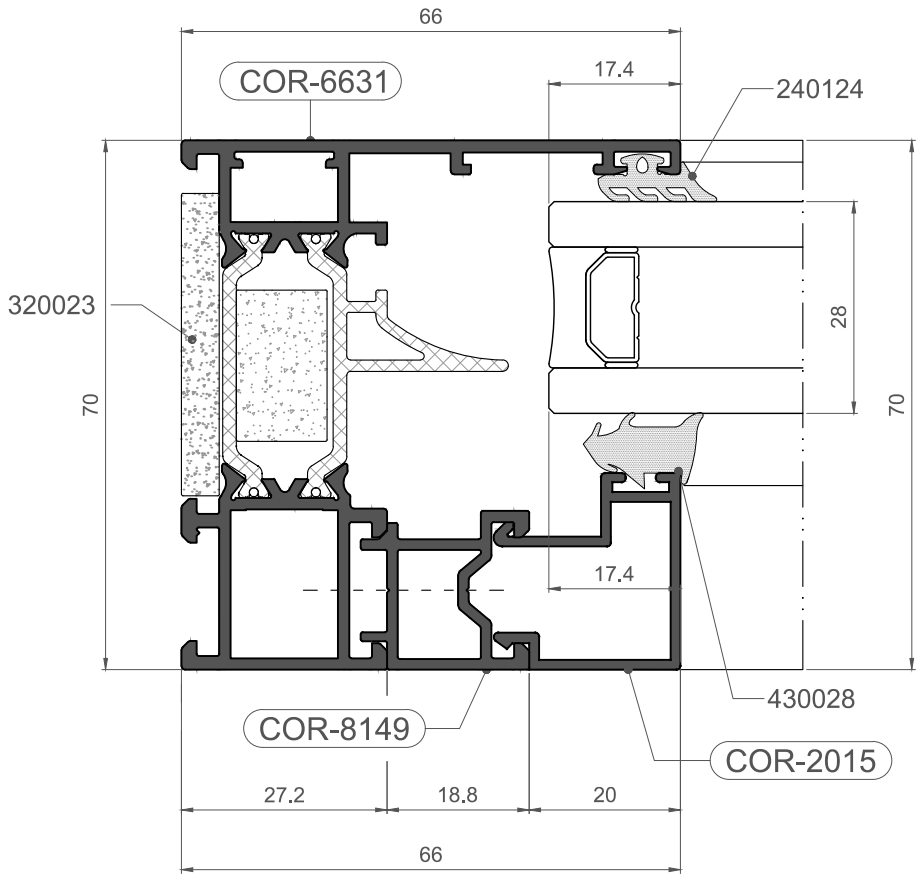

21a


70
28
430028
240124
COR-6680
COR-2015
14
17.4
317121
COR-8149
35.4
47.8
55.4
270000
20
COR-6690
11
70

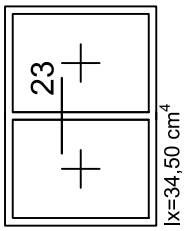
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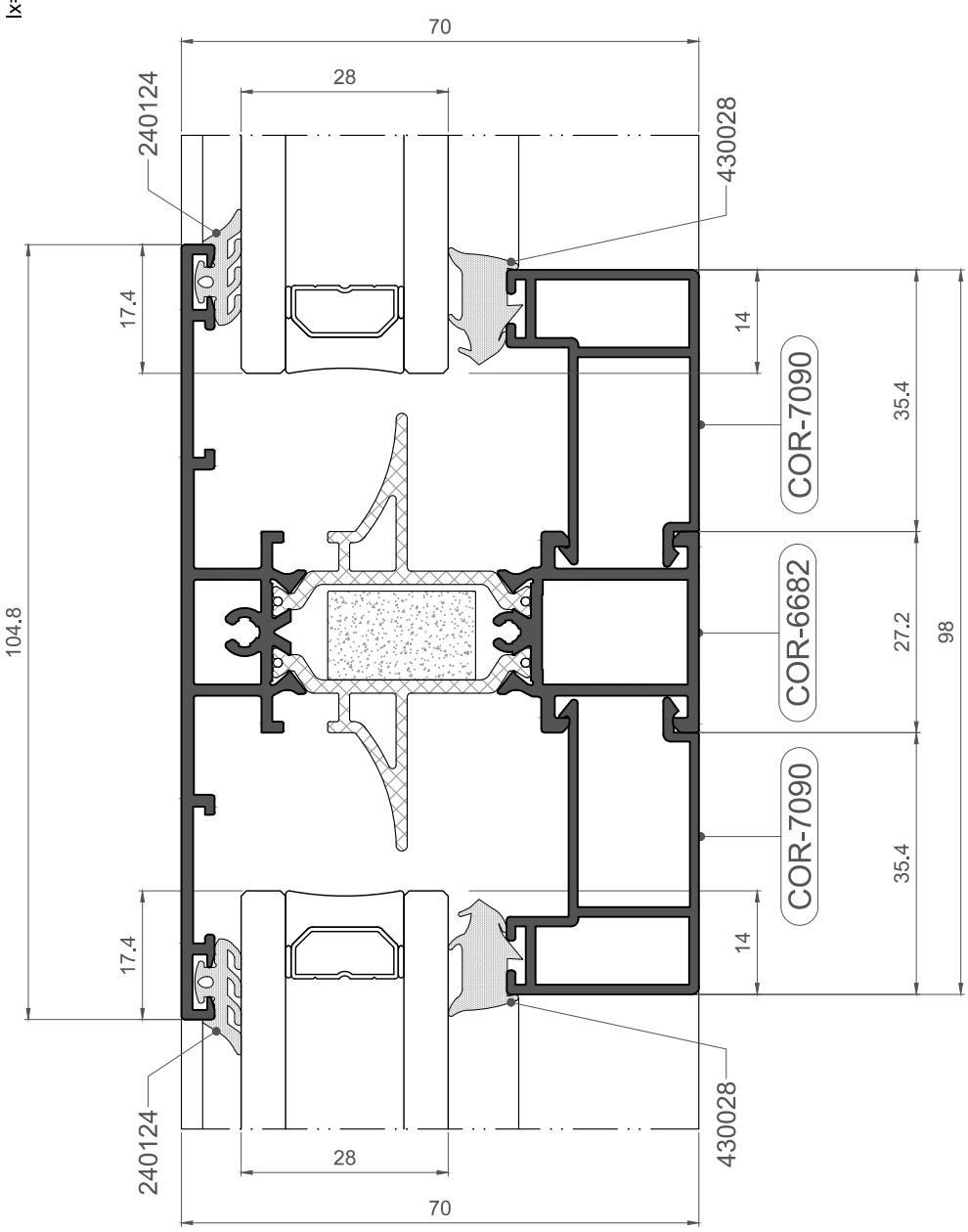

22
22


66
COR-6631
17.4
240124
320023
28
70
70
14
430028
COR-7090
27.2
35.4

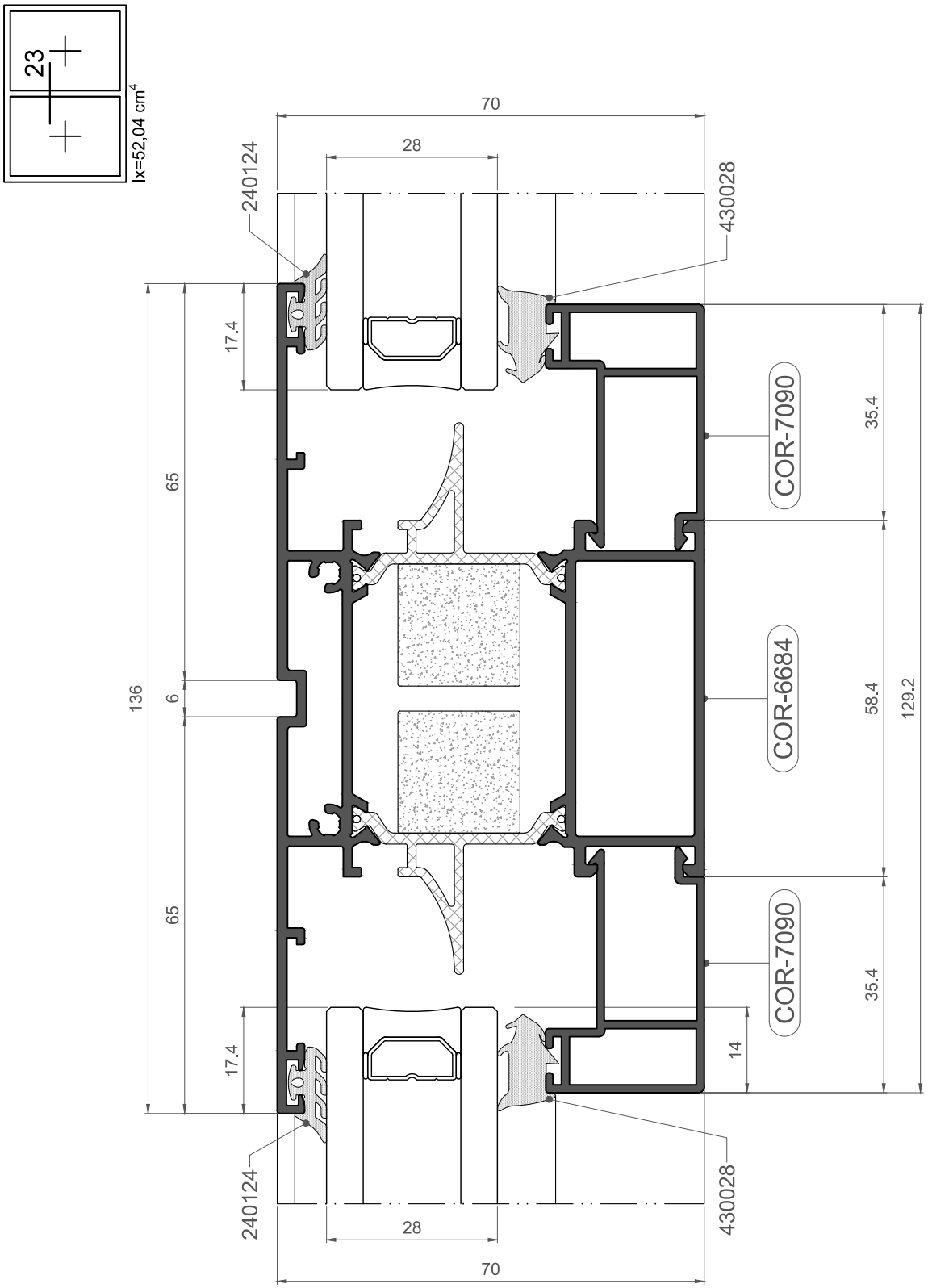

66
COR-6631
17.4
240124
320023
28
70
70
17.4
430028
COR-8149
COR-2015
27.2
18.8
20
66

1:1

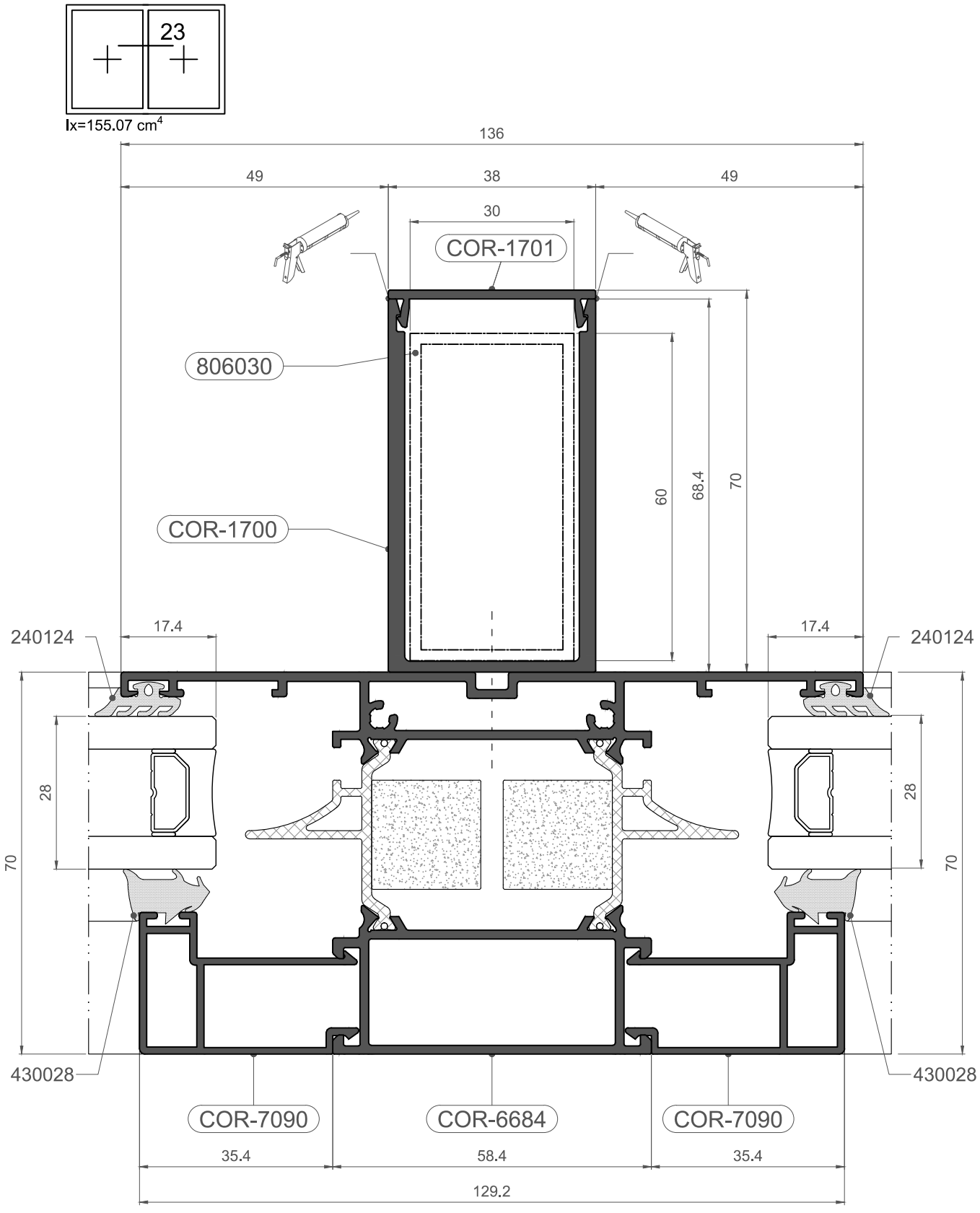

23
Ix=34,50 cm4


70
28
240124
430028
17.4
14
104.8
COR-7090
35.4
COR-6682
27.2
98
COR-7090
35.4
17.4
14
240124
430028
28
70

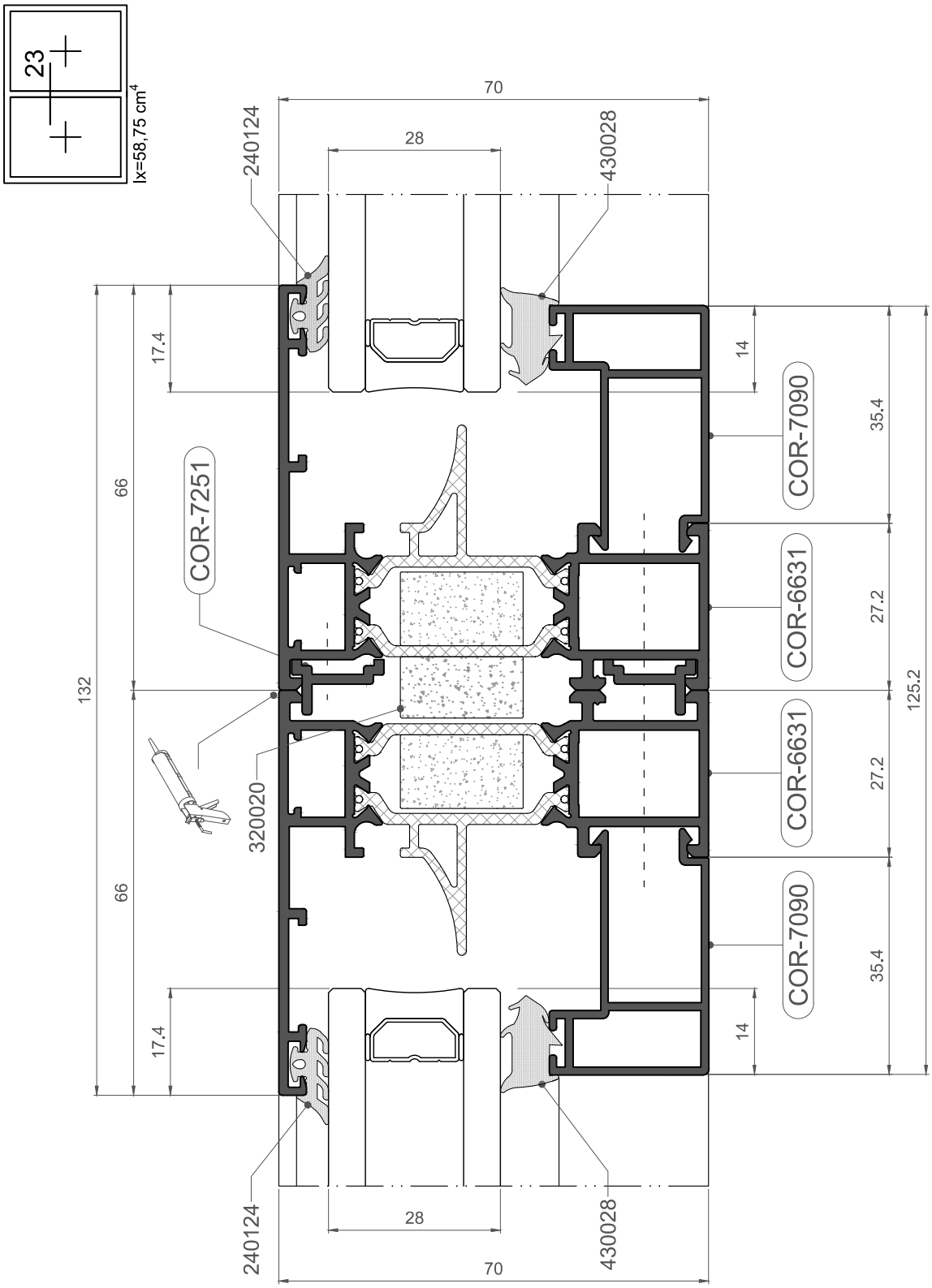
1:1


23
Ix=52,04 cm4
70
28
240124
430028
17.4
65
136
6
65
17.4
COR-7090
COR-6684
COR-7090
35.4
58.4
35.4
129.2
14
240124
430028
28
70

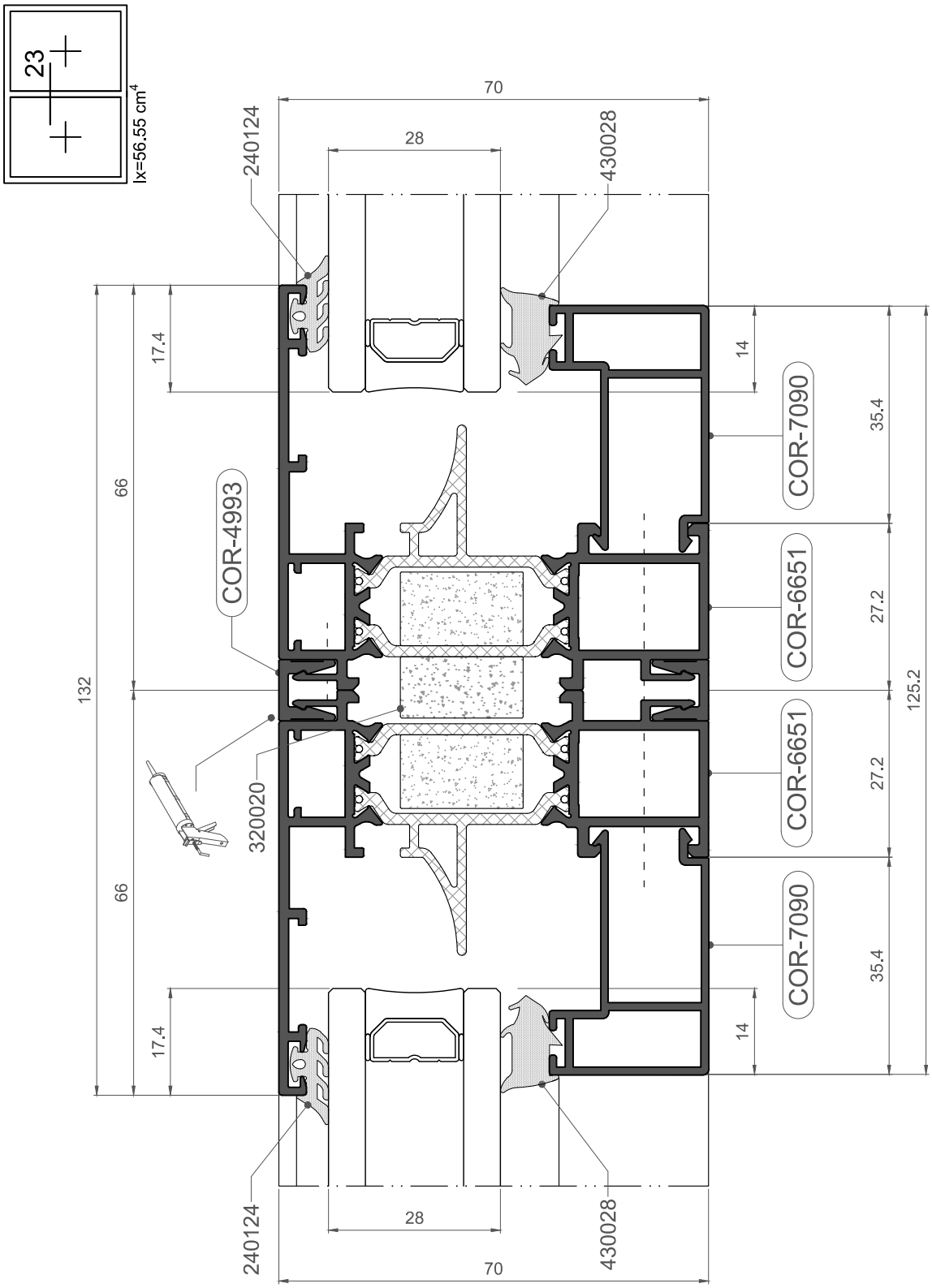
1:1


23
Ix=155.07 cm4
136
49
38
49
30
COR-1701
806030
COR-1700
60
68.4
70
240124
17.4
17.4
240124
28
28
70
70
430028
430028
COR-7090
COR-6684
COR-7090
35.4
58.4
35.4
129.2

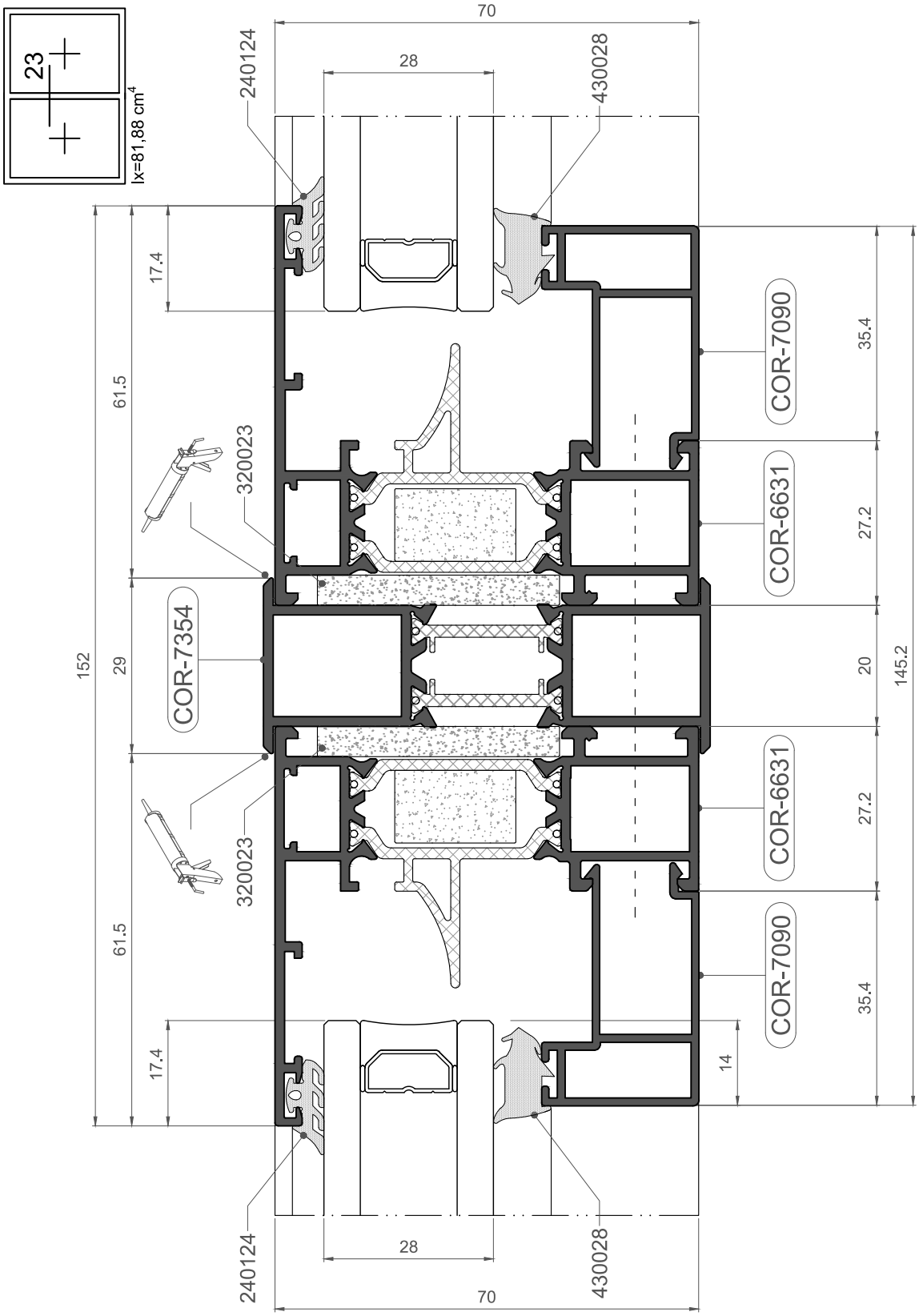
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23
Ix=58,75 cm4
70
28
240124
430028
17.4
66
132
14
35.4
27.2
125.2
COR-7251
COR-7090
COR-6631
COR-6631
COR-7090
320020

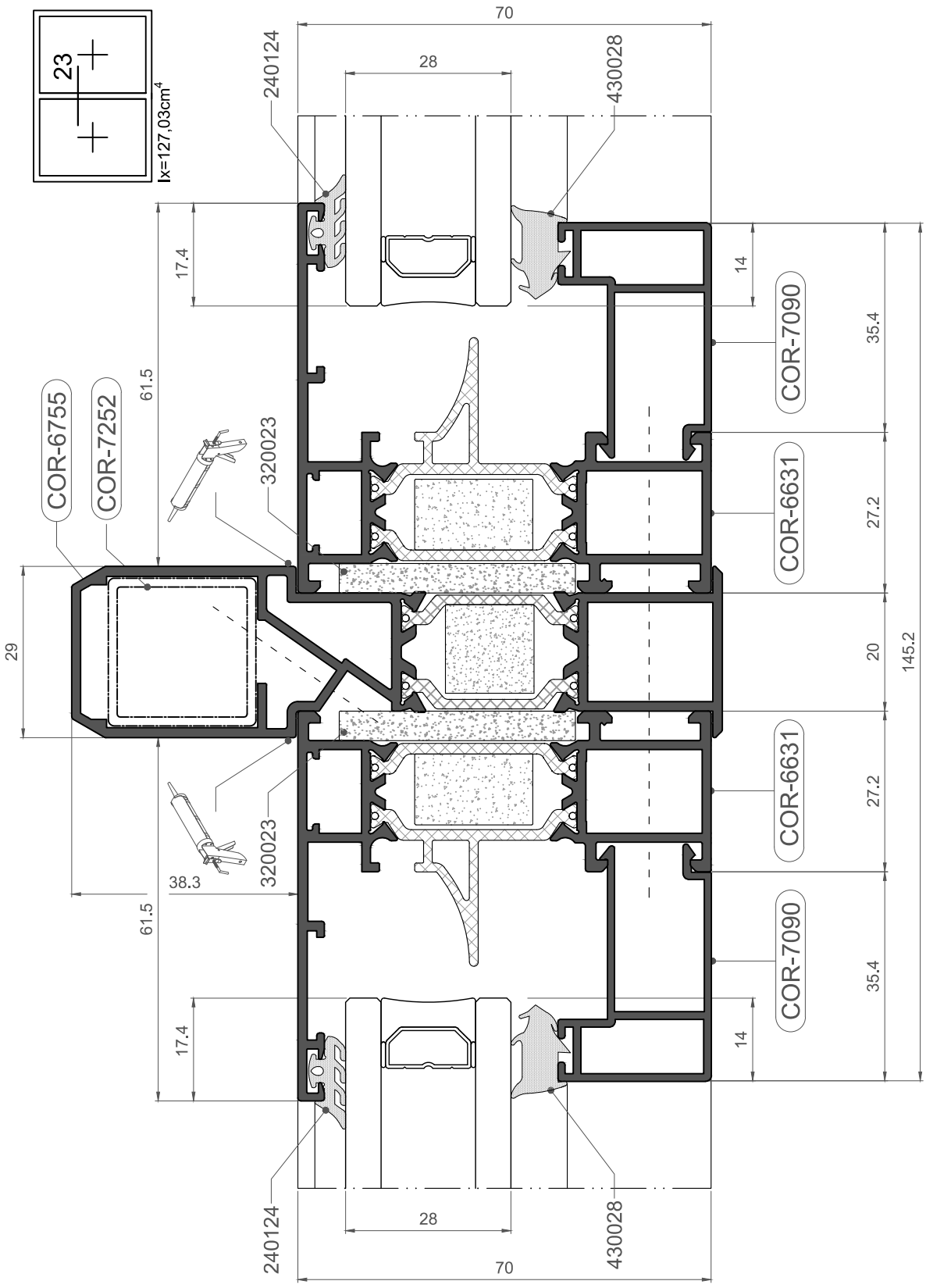
1:1


23
Ix=56.55 cm4
70
28
240124
430028
17.4
66
132
14
35.4
27.2
125.2
COR-4993
COR-6651
COR-6651
COR-7090
COR-7090
320020

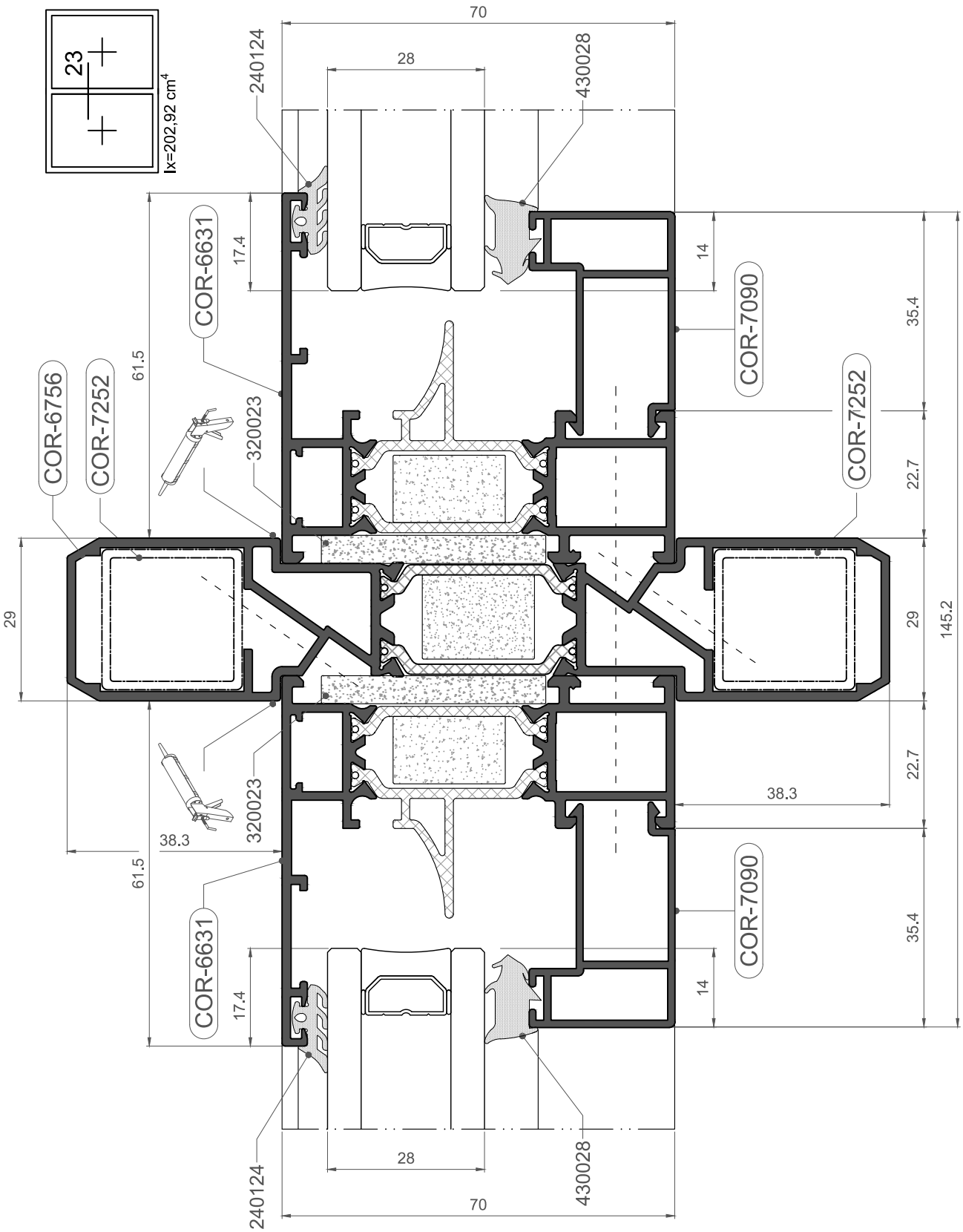
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23
Ix=81,88 cm4
70
28
240124
430028
17.4
61.5
152
29
320023
COR-7354
COR-7090
COR-6631
35.4
27.2
20
145.2
14

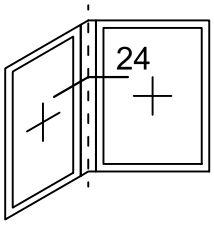
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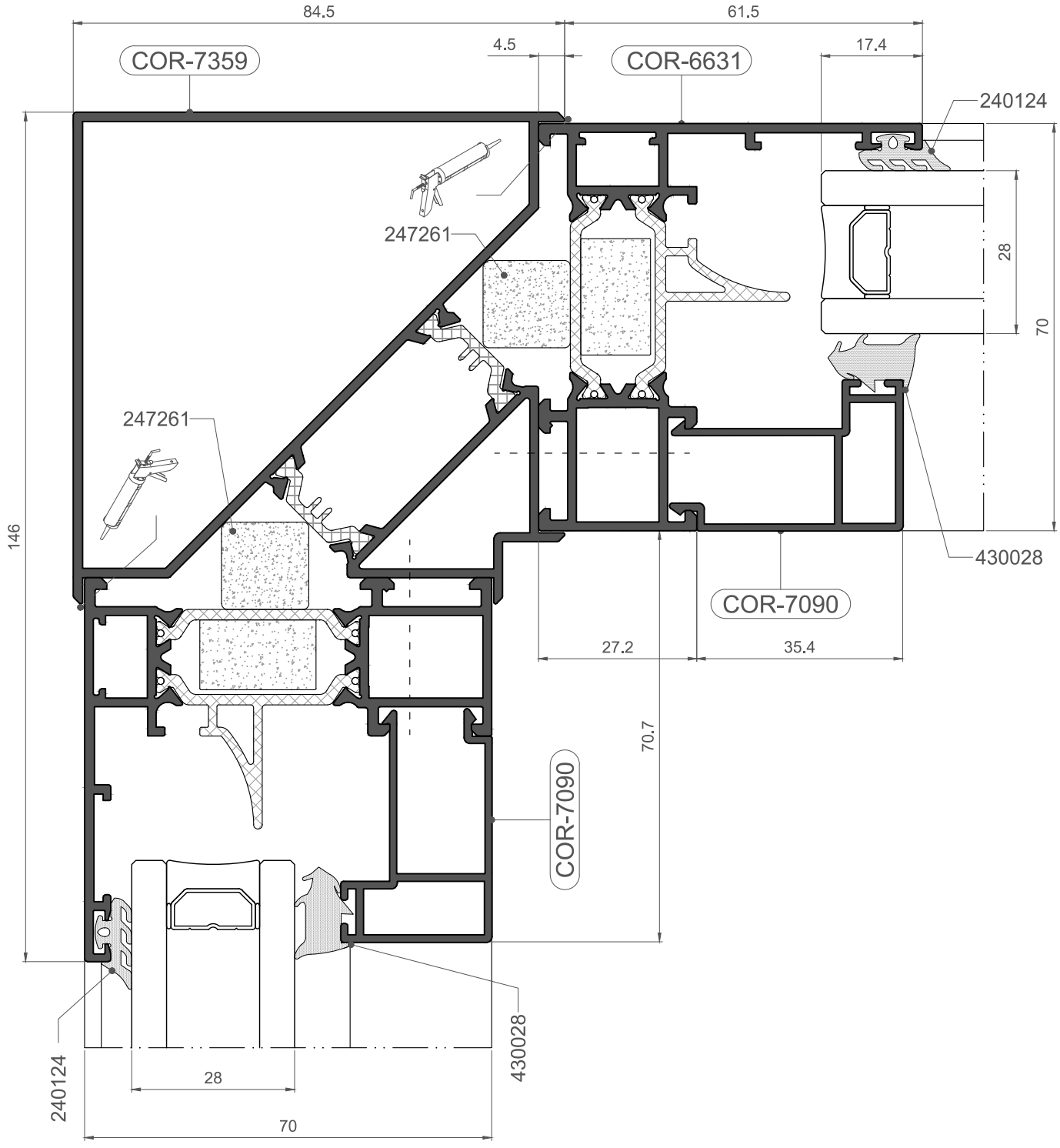

23
Ix=127,03cm4
70
28
240124
430028
17.4
61.5
14
35.4
COR-7090
COR-6631
27.2
20
145.2
COR-6755
COR-7252
320023
29
38.3
61.5
17.4
14
35.4
COR-6631
27.2
COR-7090
320023
28
240124
430028
70

1:1

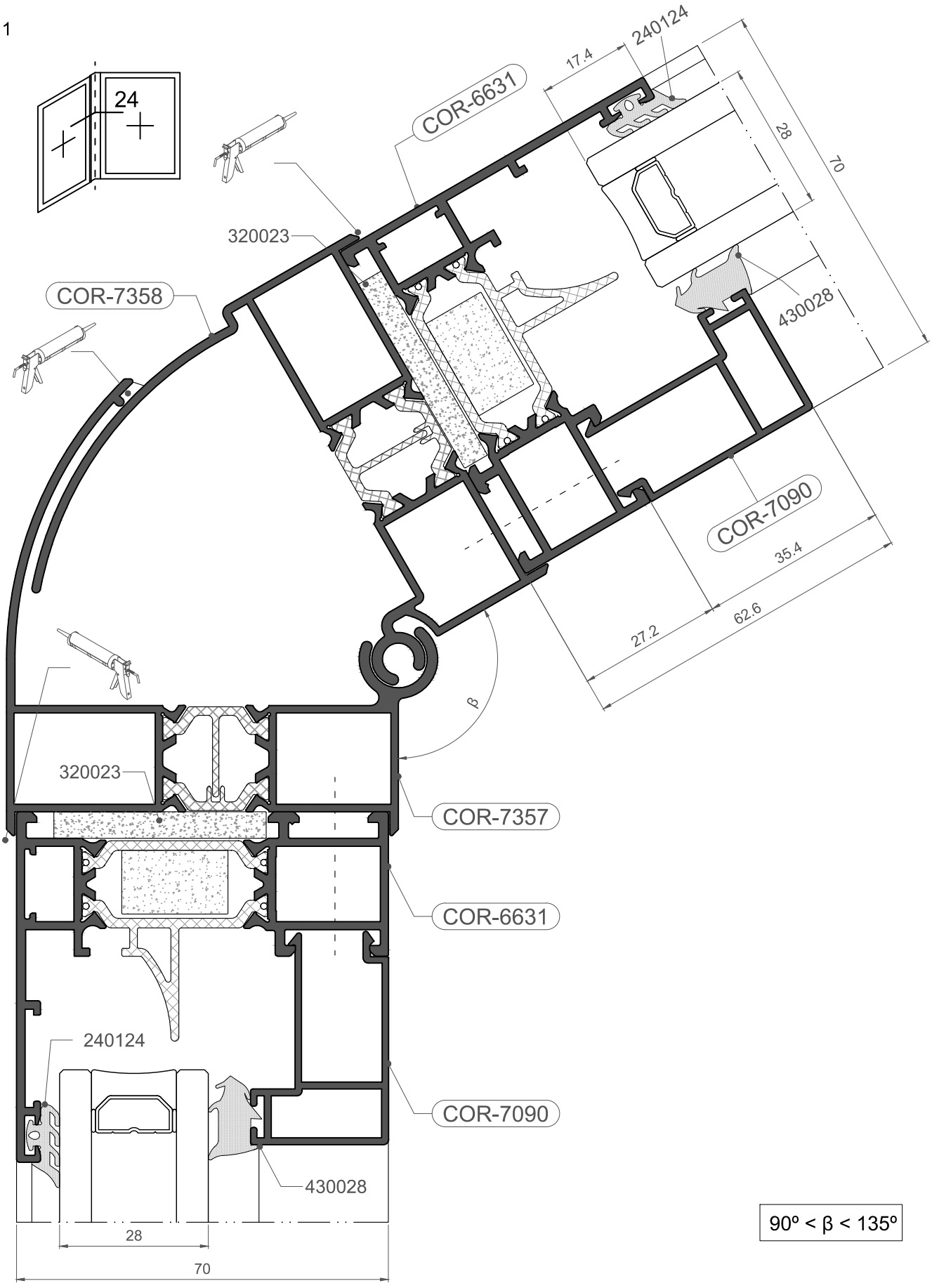

23
Ix=202,92 cm4
70
28
240124
430028
COR-6631
17.4
14
COR-7090
35.4
61.5
COR-6756
COR-7252
320023
22.7
29
145.2
38.3
61.5
COR-6631
17.4
14
COR-7090
35.4
38.3
320023
22.7
29
COR-7252
28
240124
430028
70

1:1

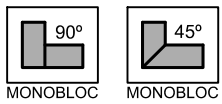

24


84.5
61.5
4.5
17.4
COR-7359
COR-6631
240124
247261
247261
28
70
146
430028
COR-7090
27.2
35.4
70.7
COR-7090
240124
28
70
430028

1:1



$90^{o} < \beta < 135^{o}$

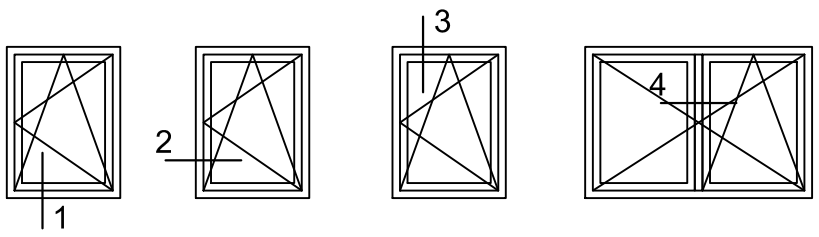


MONOBLOC/MONOBLOCK

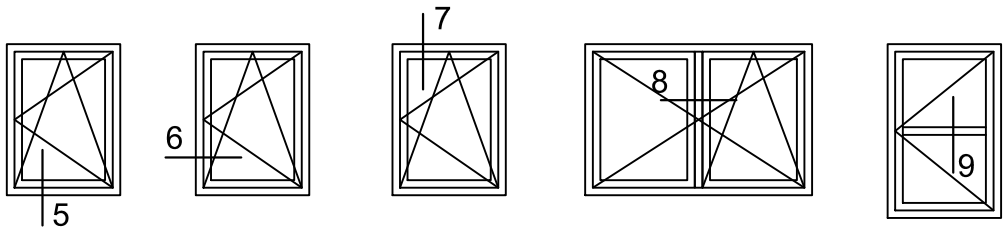
VENTANAS/WINDOWS

Ap. Interior / Inward opening

HOJA OCULTA/ HIDDEN SASH



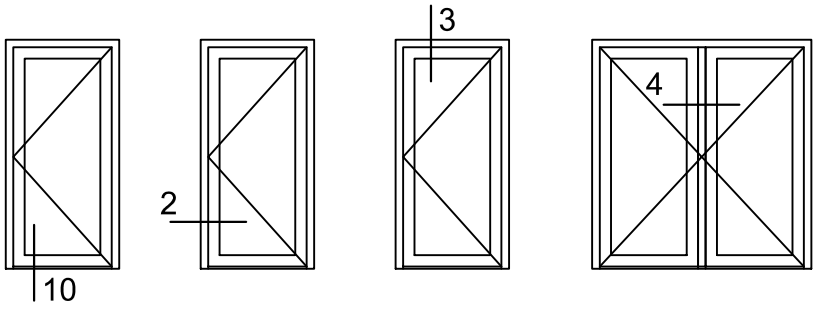
HOJA SEMIVISTA/ HALF-HIDDEN SASH



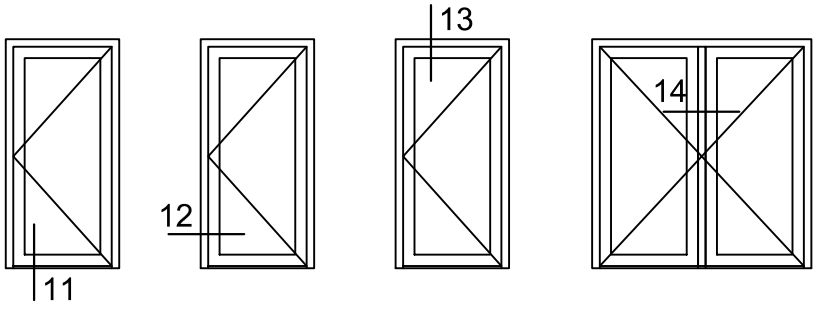
BALCONERAS Y PUERTAS/BALCONIES AND DOORS

Ap. Interior / Inward opening

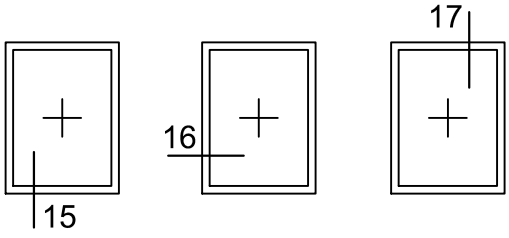
HOJA OCULTA/ HIDDEN SASH



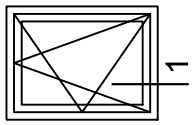
HOJA SEMIVISTA/ HALF-HIDDEN SASH

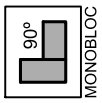


FIJOS
FIXED



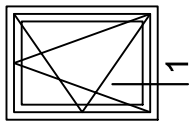
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1

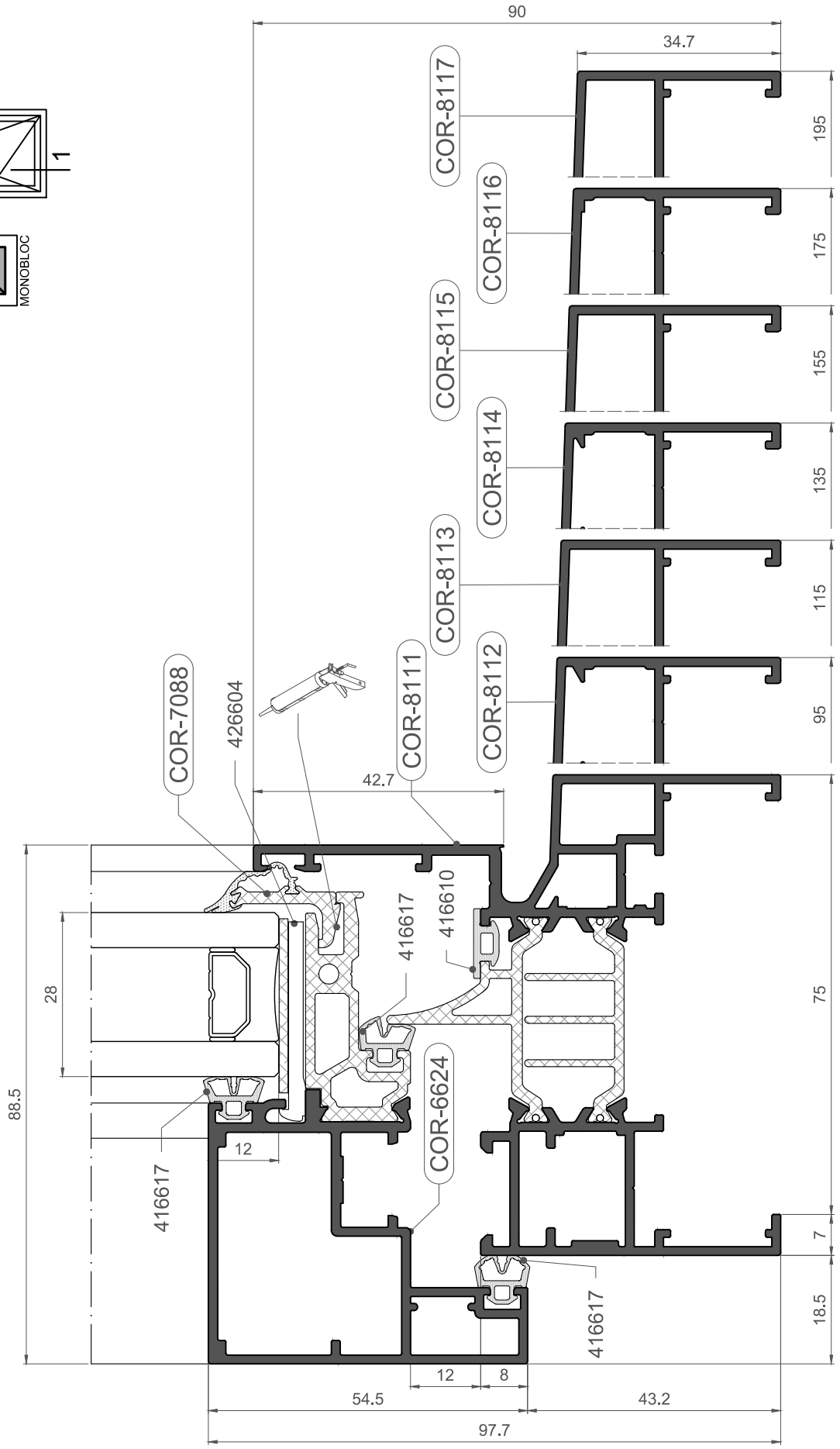

90°
MONOBLOC

COR-8166
225
COR-8165
165
COR-7088
426604
65.3
42.7
416610
416617
28
88.5
COR-6624
12
416617
7
18.5
416617
12
8
54.5
18.5
73

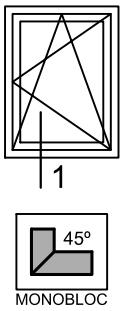
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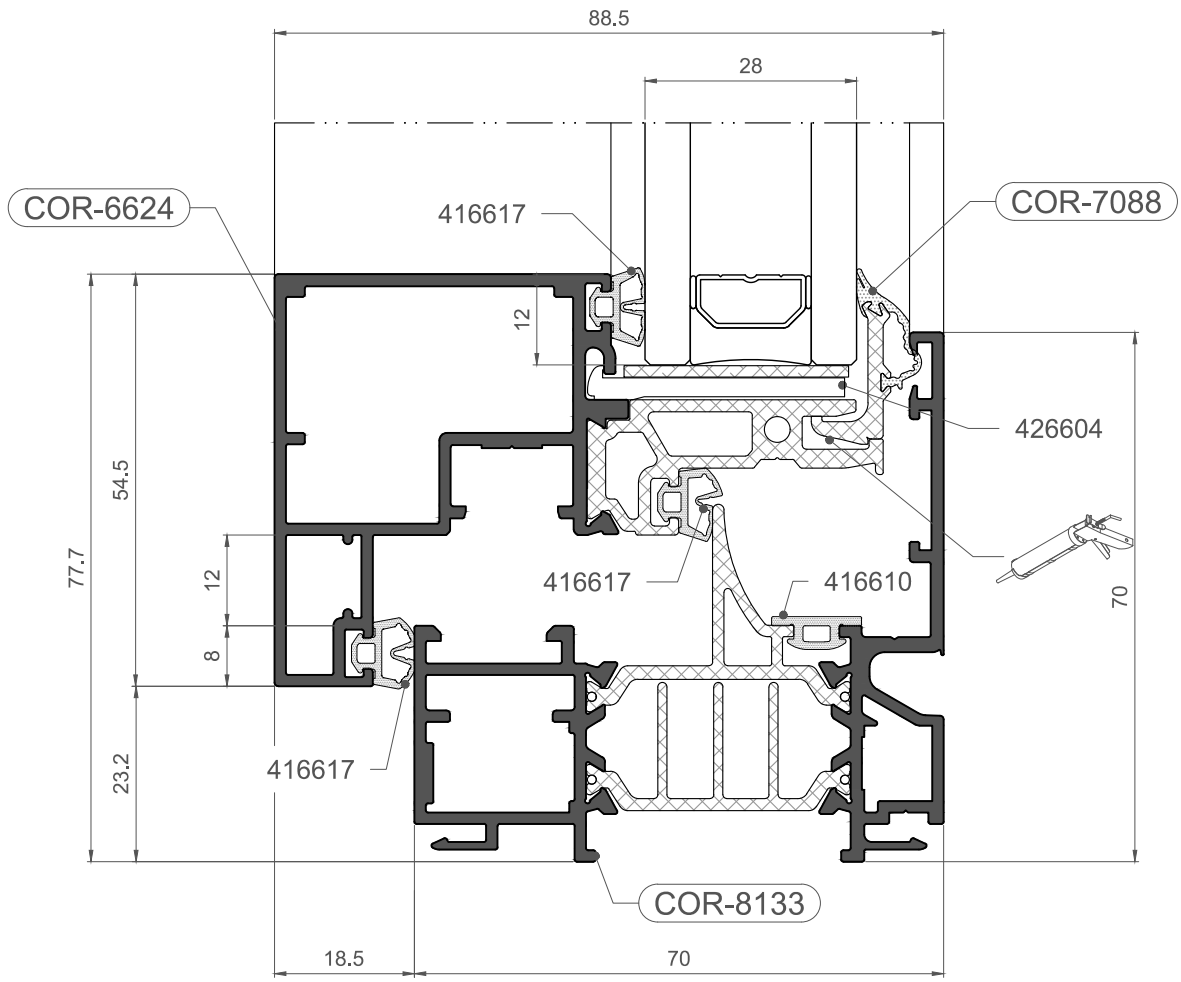

1


45°
MONOBLOC

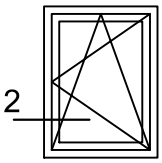

90
34.7
COR-8117
COR-8116
COR-8115
COR-8114
COR-8113
COR-8112
COR-8111
COR-7088
426604
195
175
155
135
115
95
75
7
18.5
42.7
416610
416617
28
88.5
12
COR-6624
416617
416617
12
8
54.5
43.2
97.7

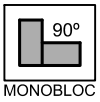
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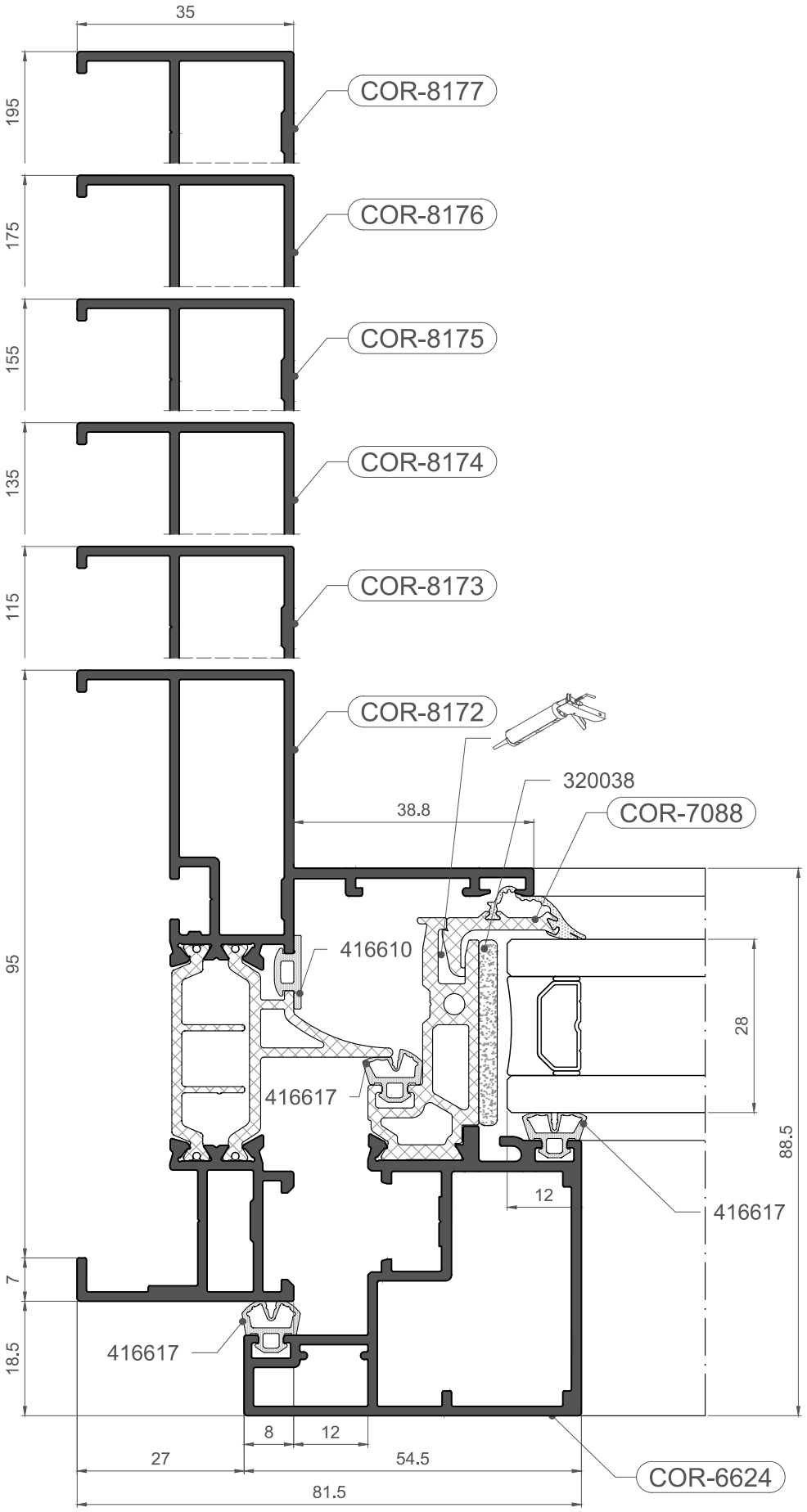

1
45º
MONOBLOC


88.5
28
COR-6624
416617
COR-7088
12
426604
54.5
77.7
12
8
416617
416610
70
23.2
416617
COR-8133
18.5
70

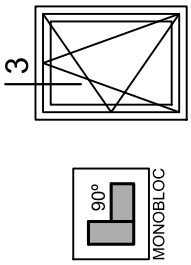
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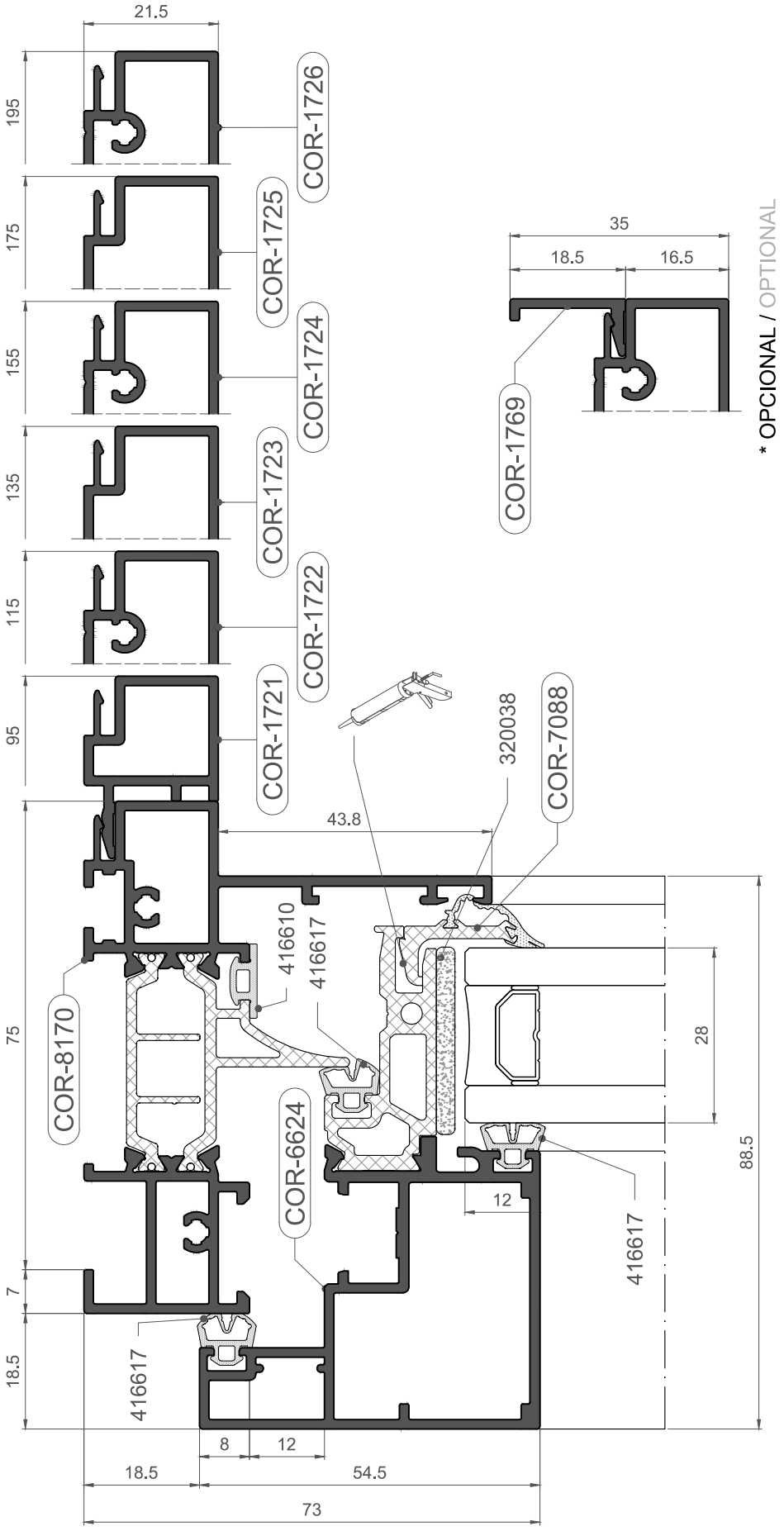

2


90°
MONOBLOC

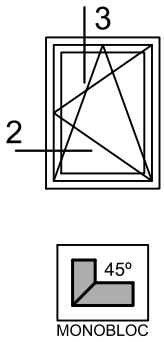

35
195
175
155
135
115
95
7
18.5
COR-8177
COR-8176
COR-8175
COR-8174
COR-8173
COR-8172
320038
COR-7088
38.8
416610
416617
416617
416617
28
88.5
12
8
12
27
54.5
81.5
COR-6624

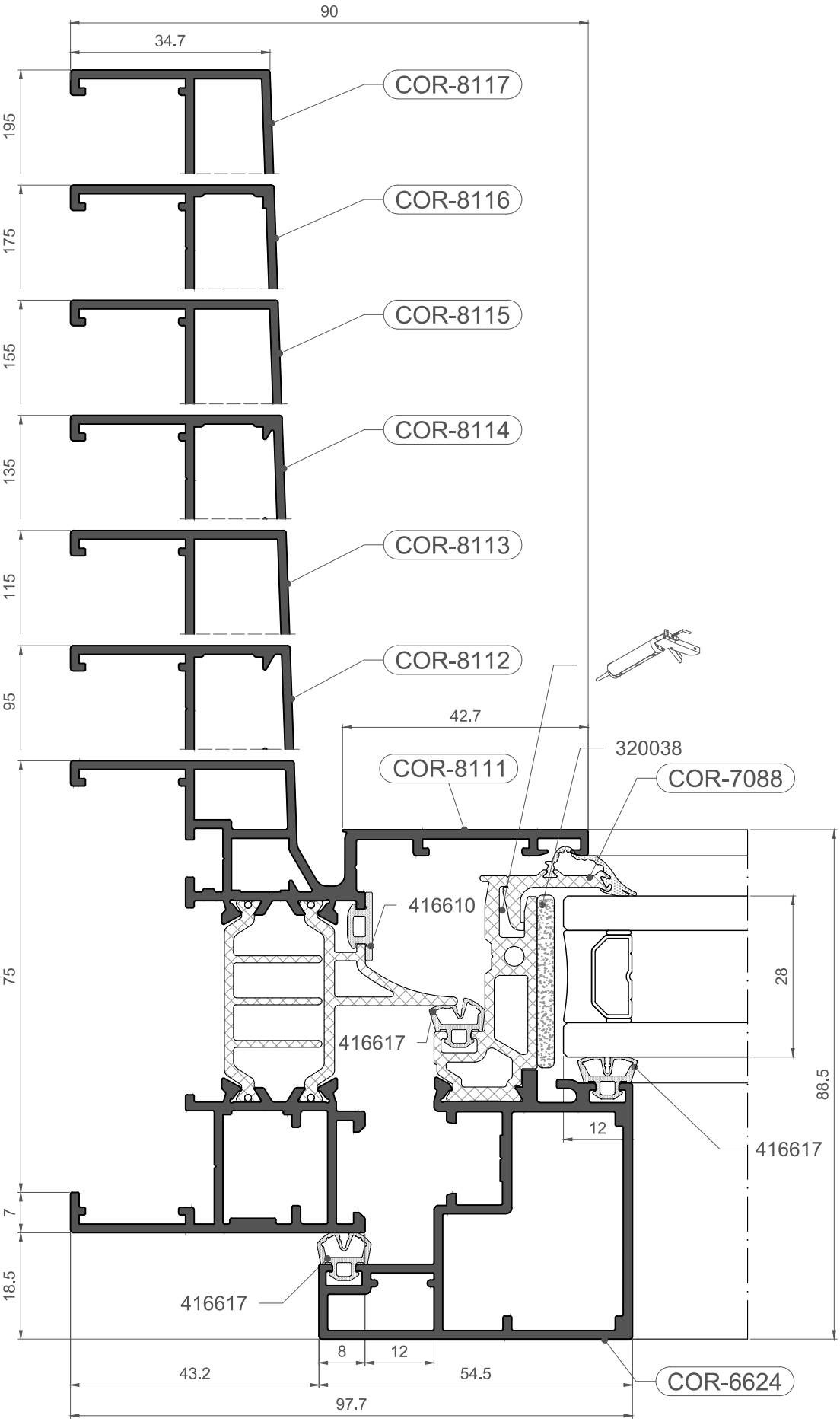
1:1


3
90°
MONOBLOC

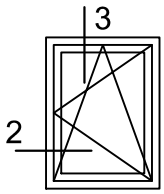

21.5
195
175
155
135
115
95
75
7
18.5
COR-1726
COR-1725
COR-1724
COR-1723
COR-1722
COR-1721
COR-8170
COR-6624
COR-7088
COR-1769
320038
43.8
416610
416617
416617
416617
28
88.5
12
8
12
18.5
54.5
73
35
18.5
16.5
* OPCIONAL / OPTIONAL

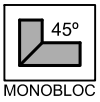
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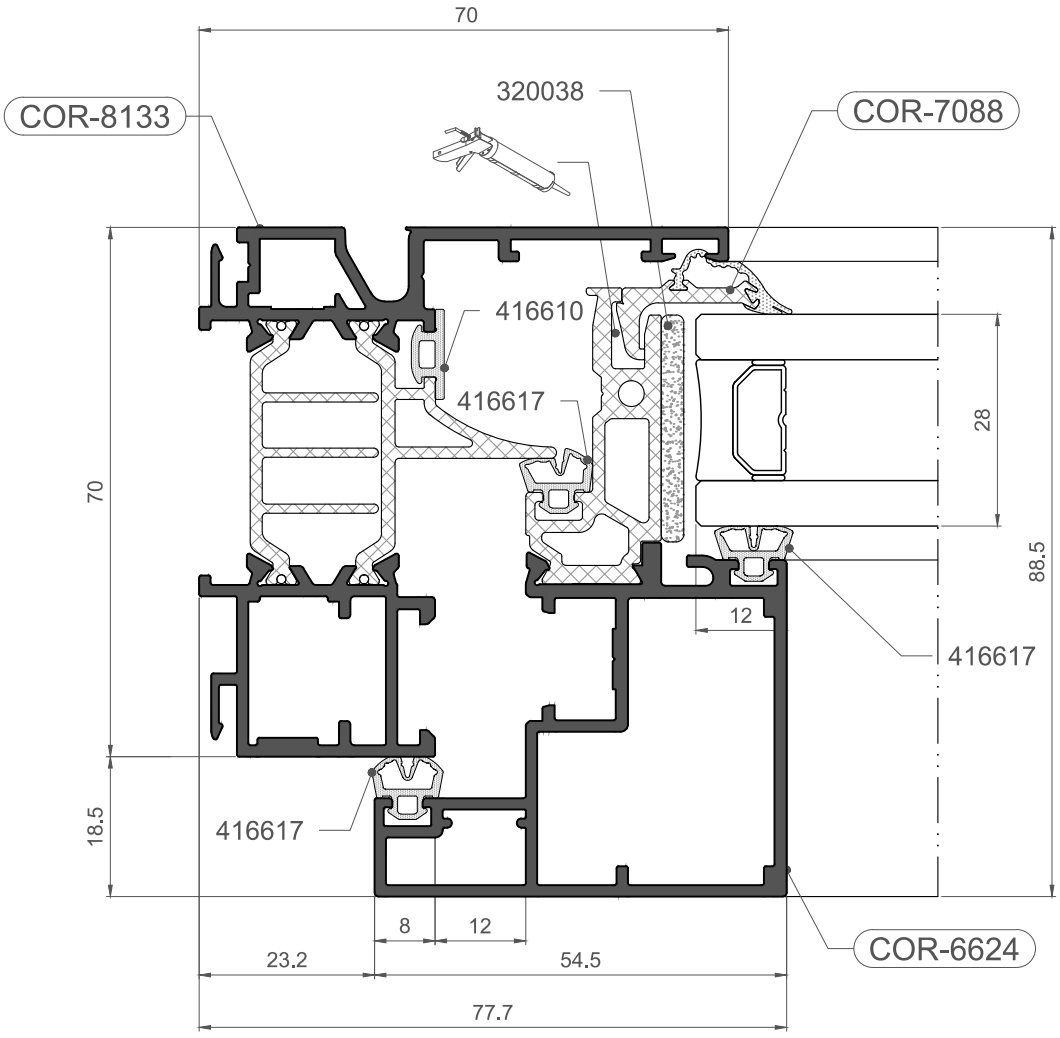

3
2
45º
MONOBLOC


90
34.7
COR-8117
COR-8116
COR-8115
COR-8114
COR-8113
COR-8112
COR-8111
COR-7088
320038
42.7
416610
416617
416617
416617
COR-6624
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18.5
28
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12
8
12
43.2
54.5
97.7

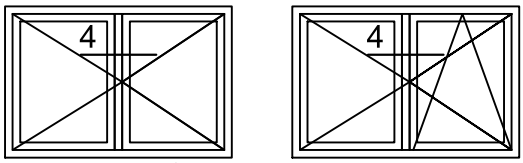
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3
2

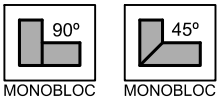

45º
MONOBLOC

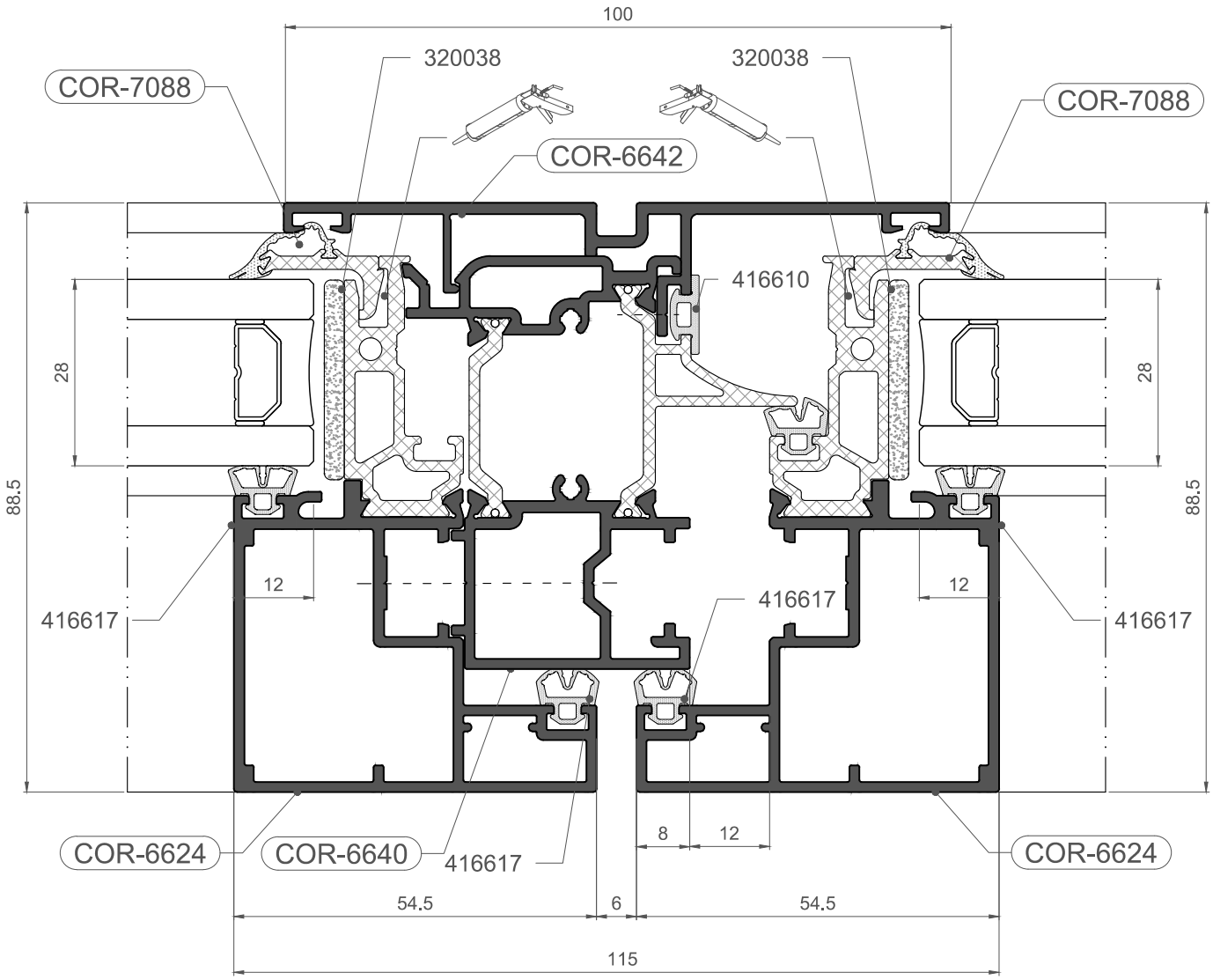

70
COR-8133
320038
COR-7088
416610
416617
28
70
88.5
12
416617
18.5
416617
8
12
23.2
54.5
77.7
COR-6624

1:1

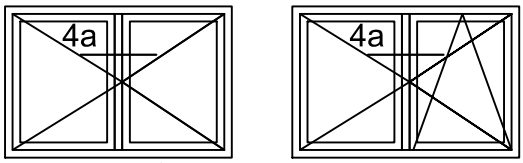


Ix= 106,20 cm^4

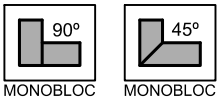


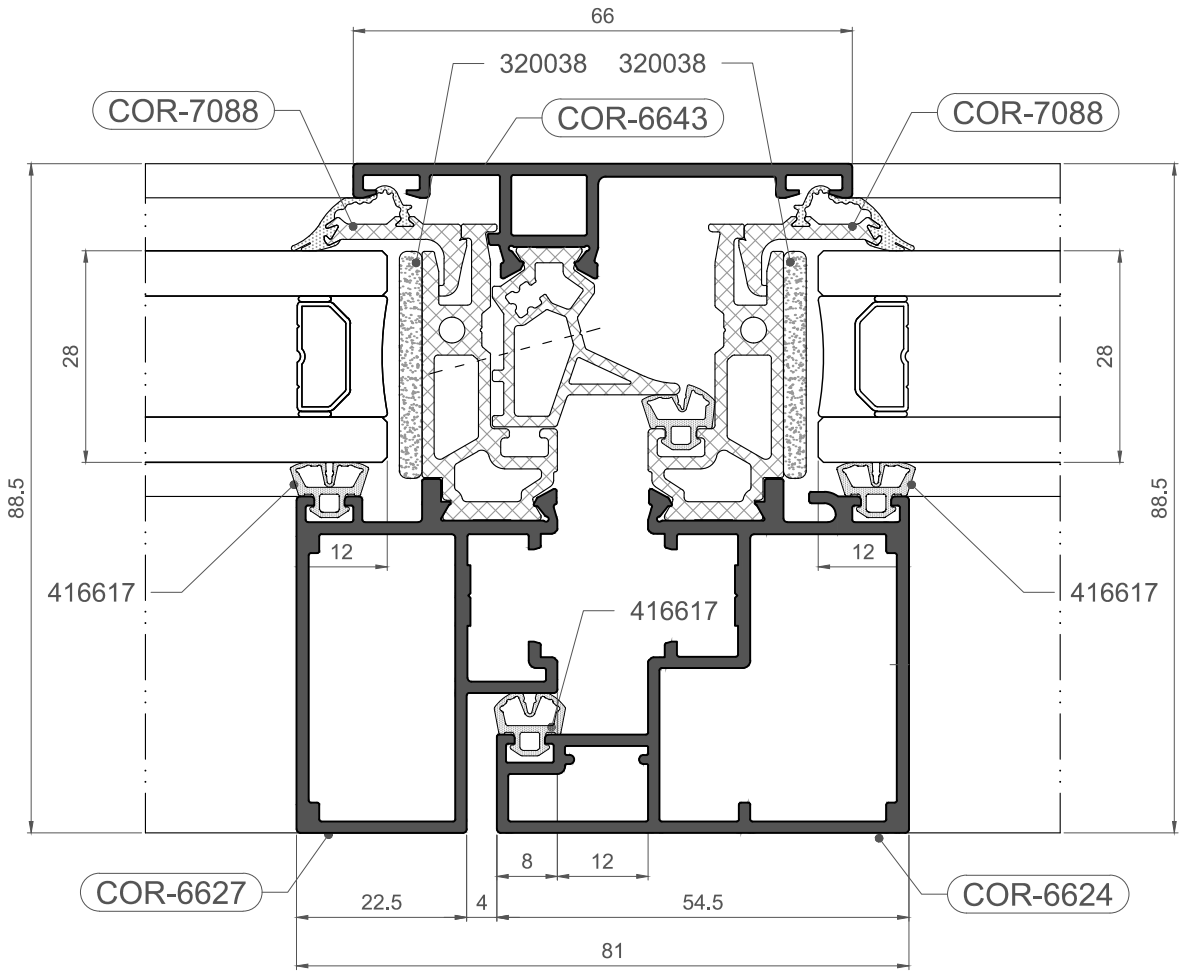


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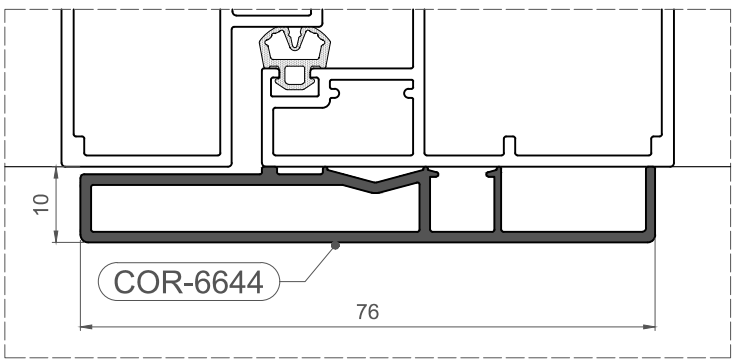


Ix= 57,18 cm^4

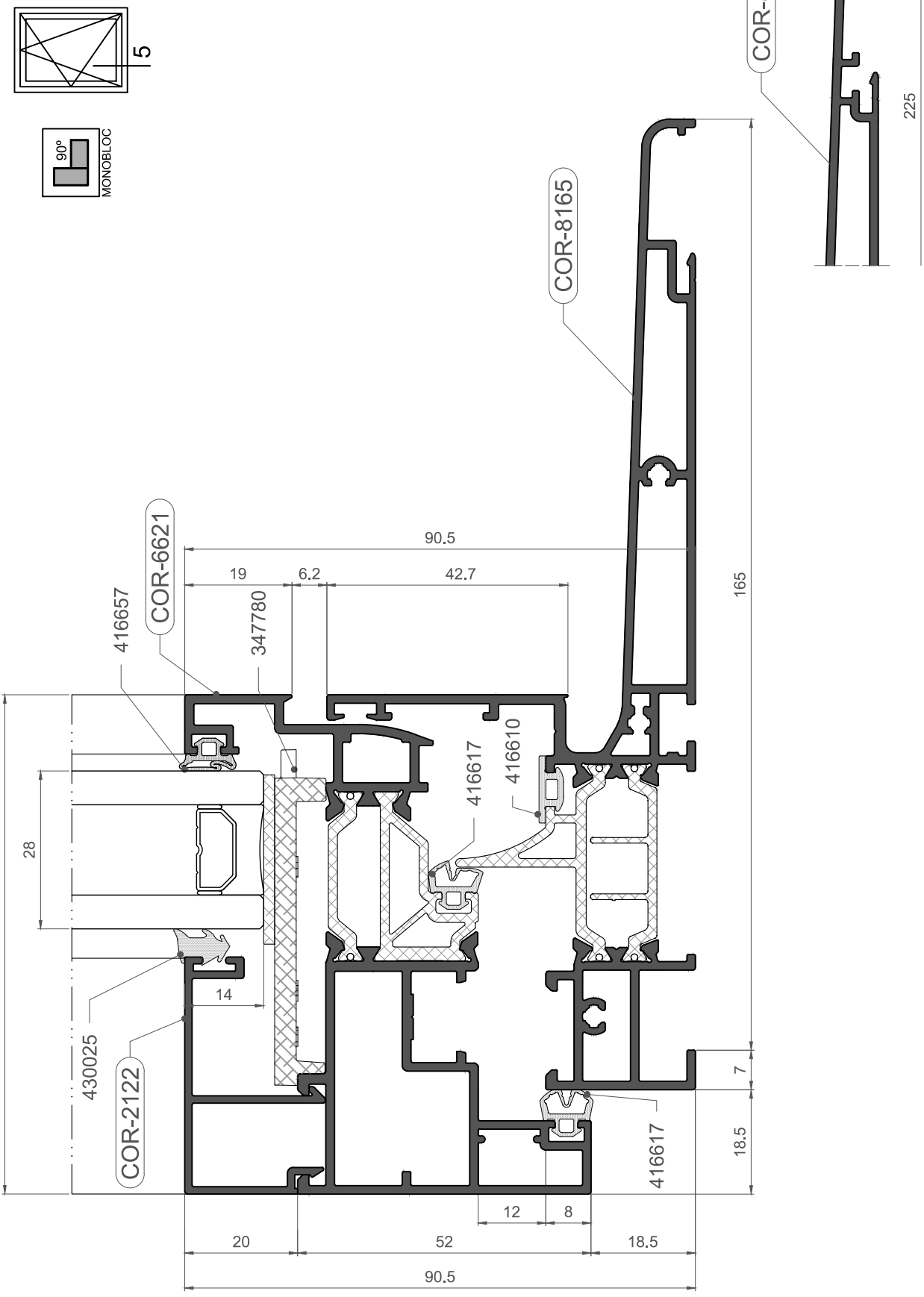


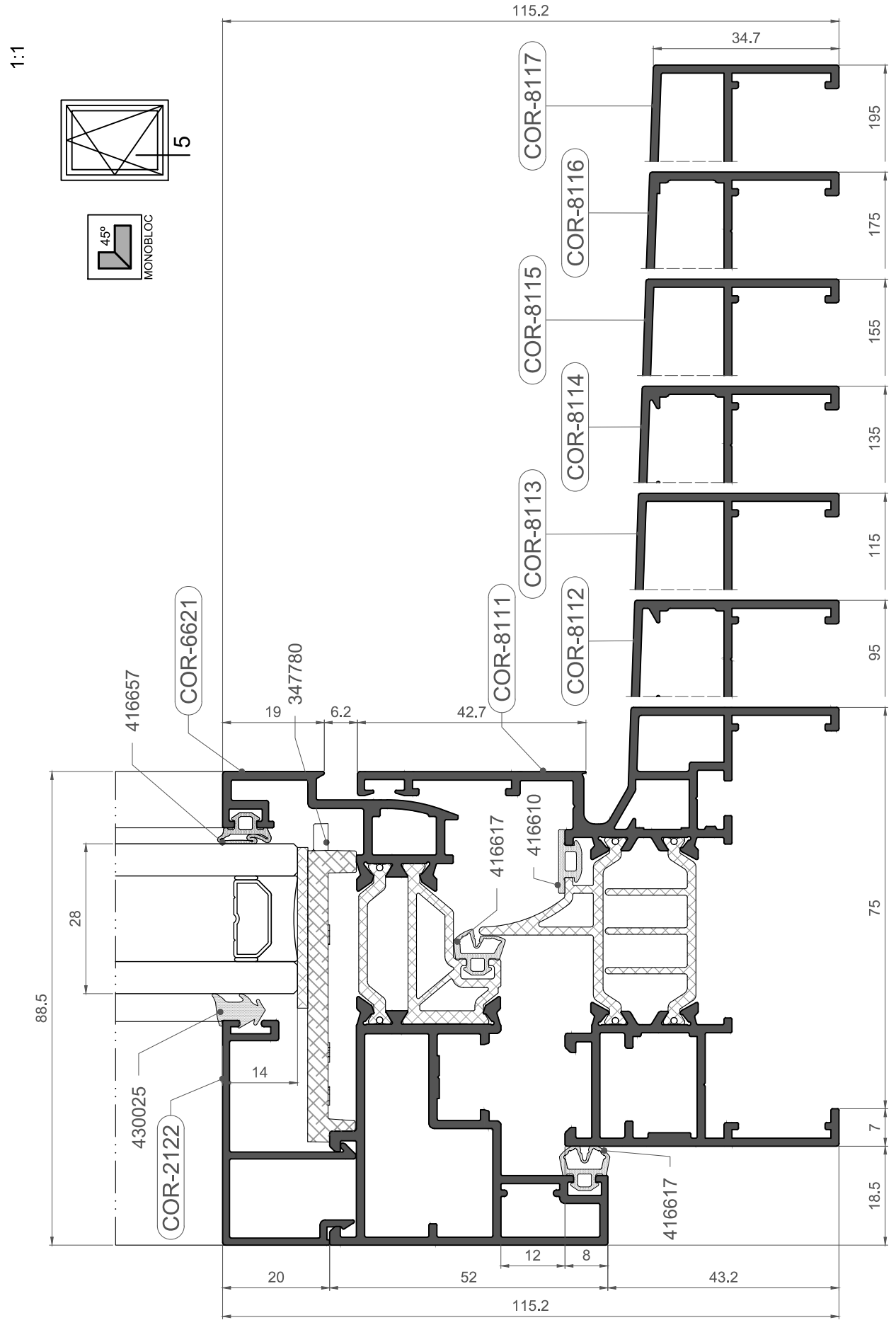


* MANILLA CENTRADA / CENTERED HANDLE

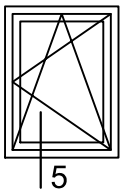


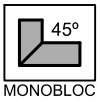
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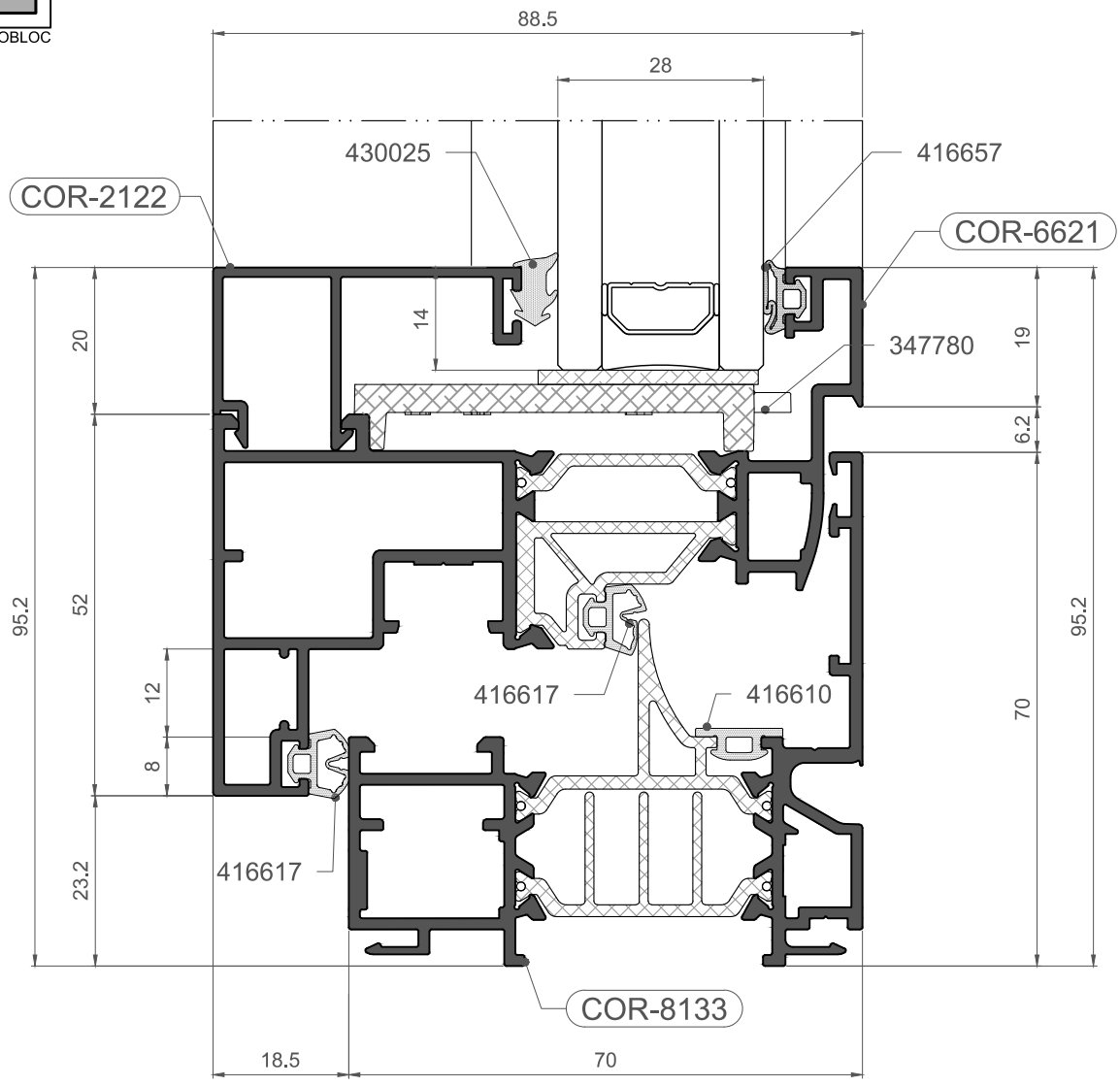

5
90°
MONOBLOC
COR-8166
225
COR-8165
165
COR-6621
90.5
19
6.2
42.7
416657
347780
416617
416610
28
88.5
14
430025
COR-2122
7
18.5
416617
12
8
20
52
18.5
90.5


1:1
5
45°
MONOBLOC
115.2
34.7
COR-8117
COR-8116
COR-8115
COR-8114
COR-8113
COR-8112
COR-8111
COR-6621
195
175
155
135
115
95
75
7
18.5
416657
347780
19
6.2
42.7
416617
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COR-2122
416617
12
8
20
52
43.2
115.2

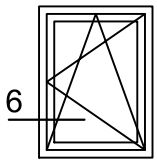
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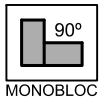

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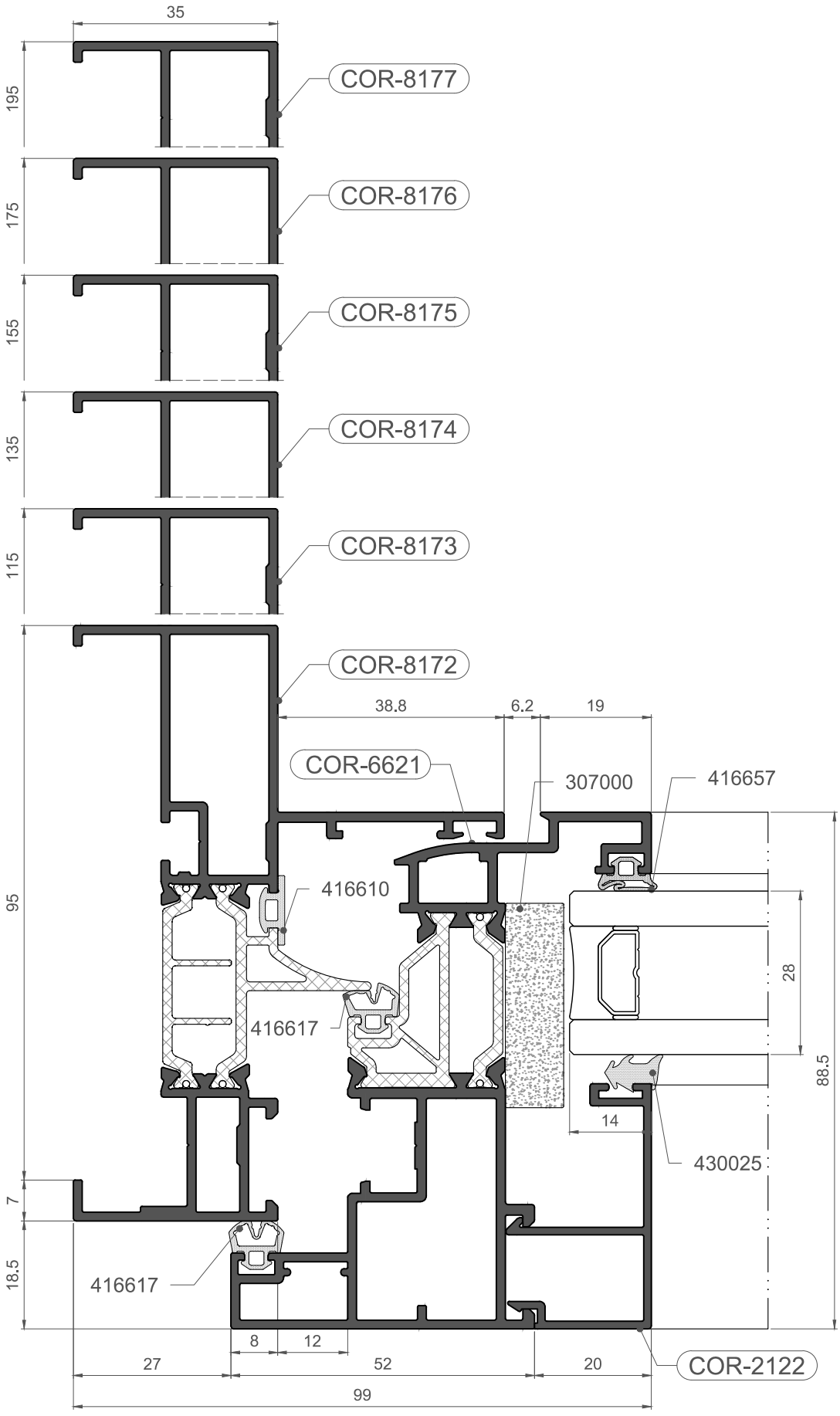

45º
MONOBLOC


88.5
28
430025
416657
COR-2122
COR-6621
14
20
347780
19
6.2
95.2
52
12
8
23.2
416617
416610
70
95.2
416617
COR-8133
18.5
70

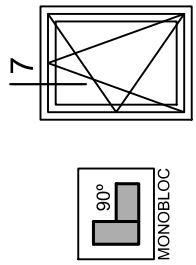
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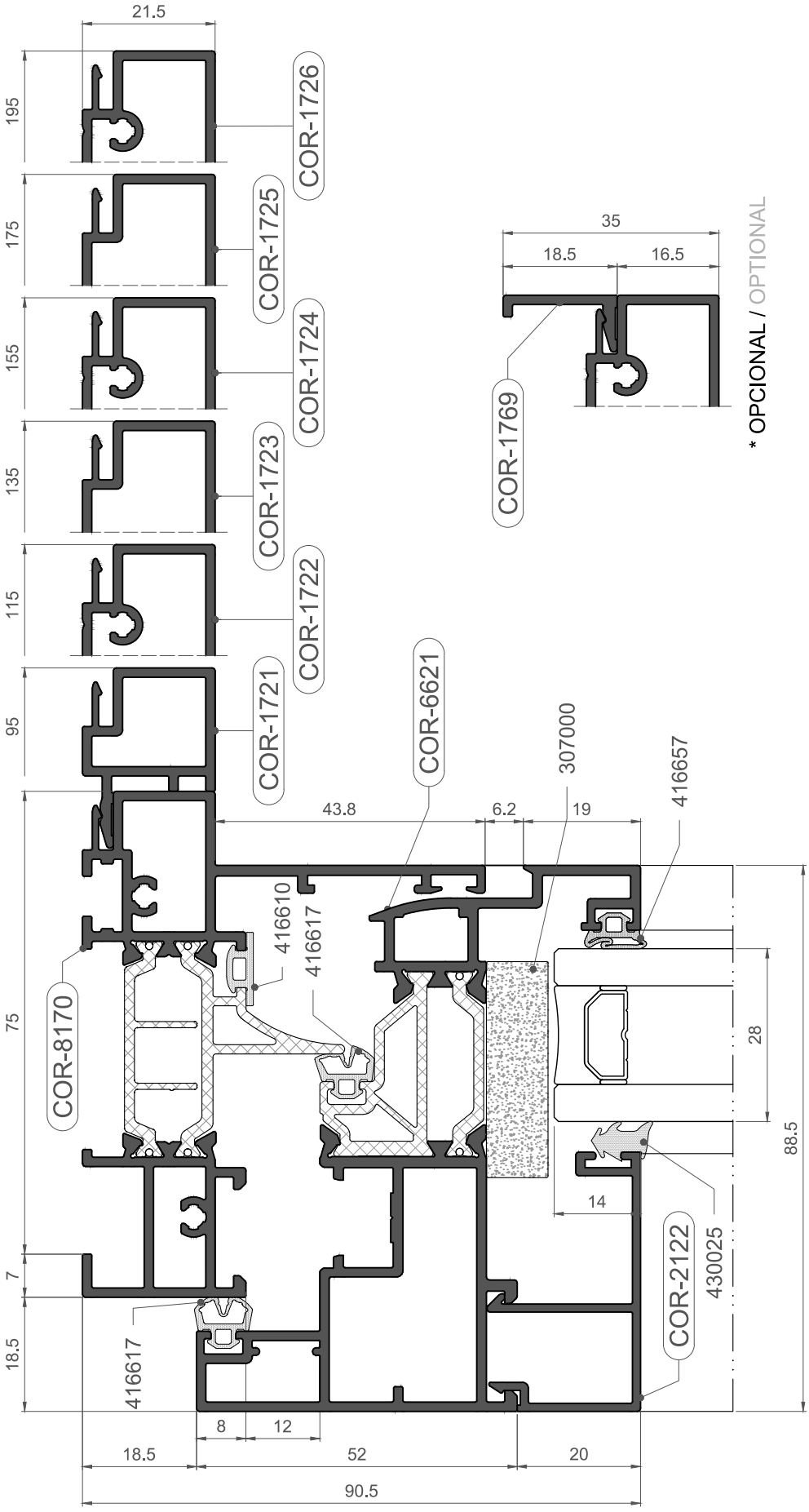

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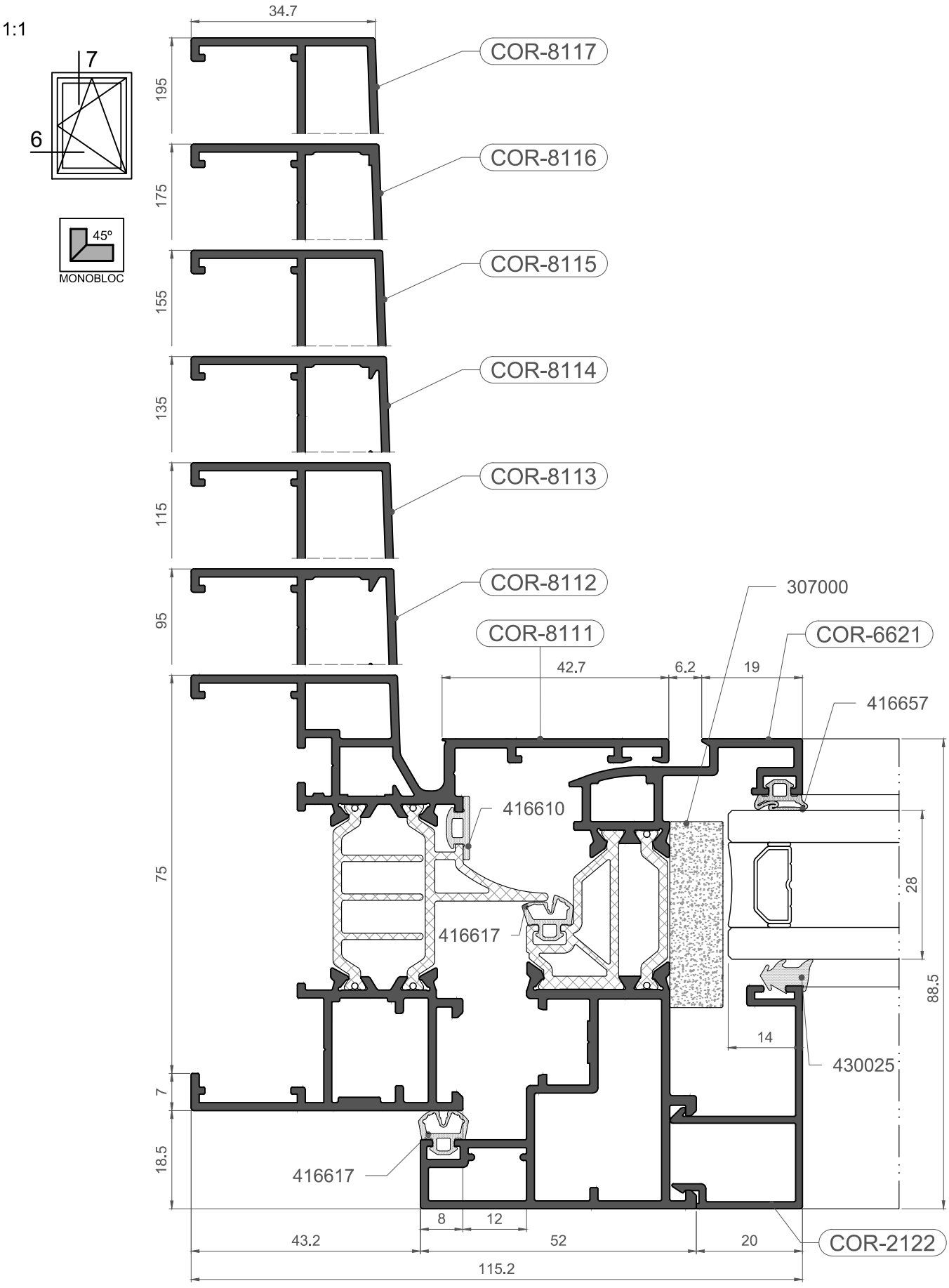

90°
MONOBLOC


35
195
175
155
135
115
95
7
18.5
COR-8177
COR-8176
COR-8175
COR-8174
COR-8173
COR-8172
38.8
6.2
19
COR-6621
307000
416657
416610
416617
28
88.5
14
430025
416617
8
12
27
52
20
COR-2122
99

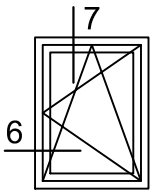
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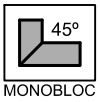

7
90°
MONOBLOC

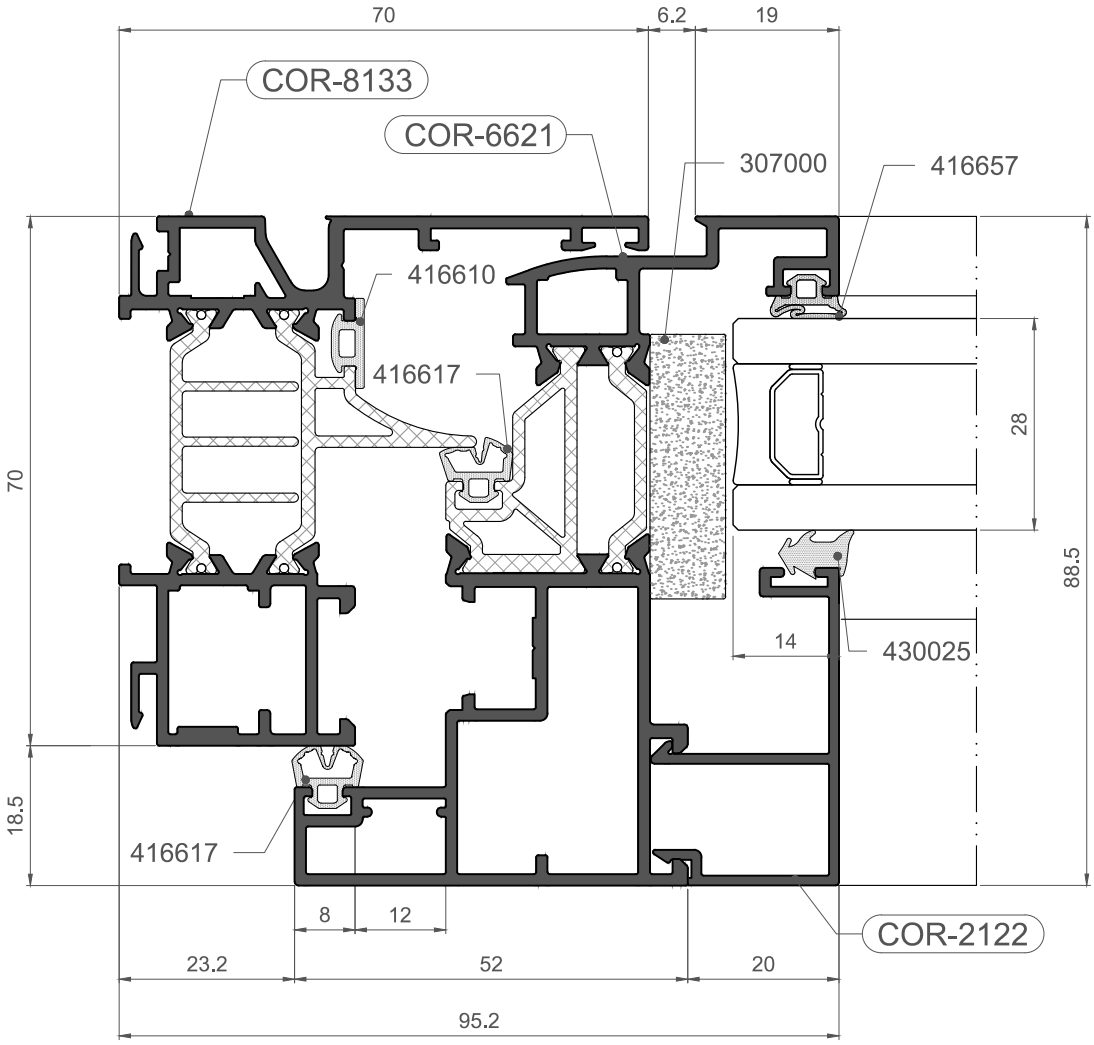

21.5
195
175
155
135
115
95
75
7
18.5
COR-1726
COR-1725
COR-1724
COR-1723
COR-1722
COR-1721
COR-6621
307000
416657
43.8
6.2
19
416610
416617
COR-8170
28
88.5
14
COR-2122
430025
416617
8
12
18.5
52
20
90.5
35
18.5
16.5
COR-1769
* OPCIONAL / OPTIONAL


1:1
7
6
45º
MONOBLOC
34.7
195
175
155
135
115
95
75
7
18.5
COR-8117
COR-8116
COR-8115
COR-8114
COR-8113
COR-8112
COR-8111
307000
COR-6621
42.7
6.2
19
416657
416610
416617
28
88.5
14
430025
416617
8
12
43.2
52
20
COR-2122
115.2

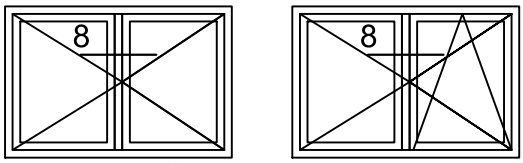
1:1


7
6

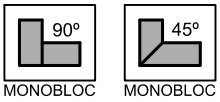

45º
MONOBLOC

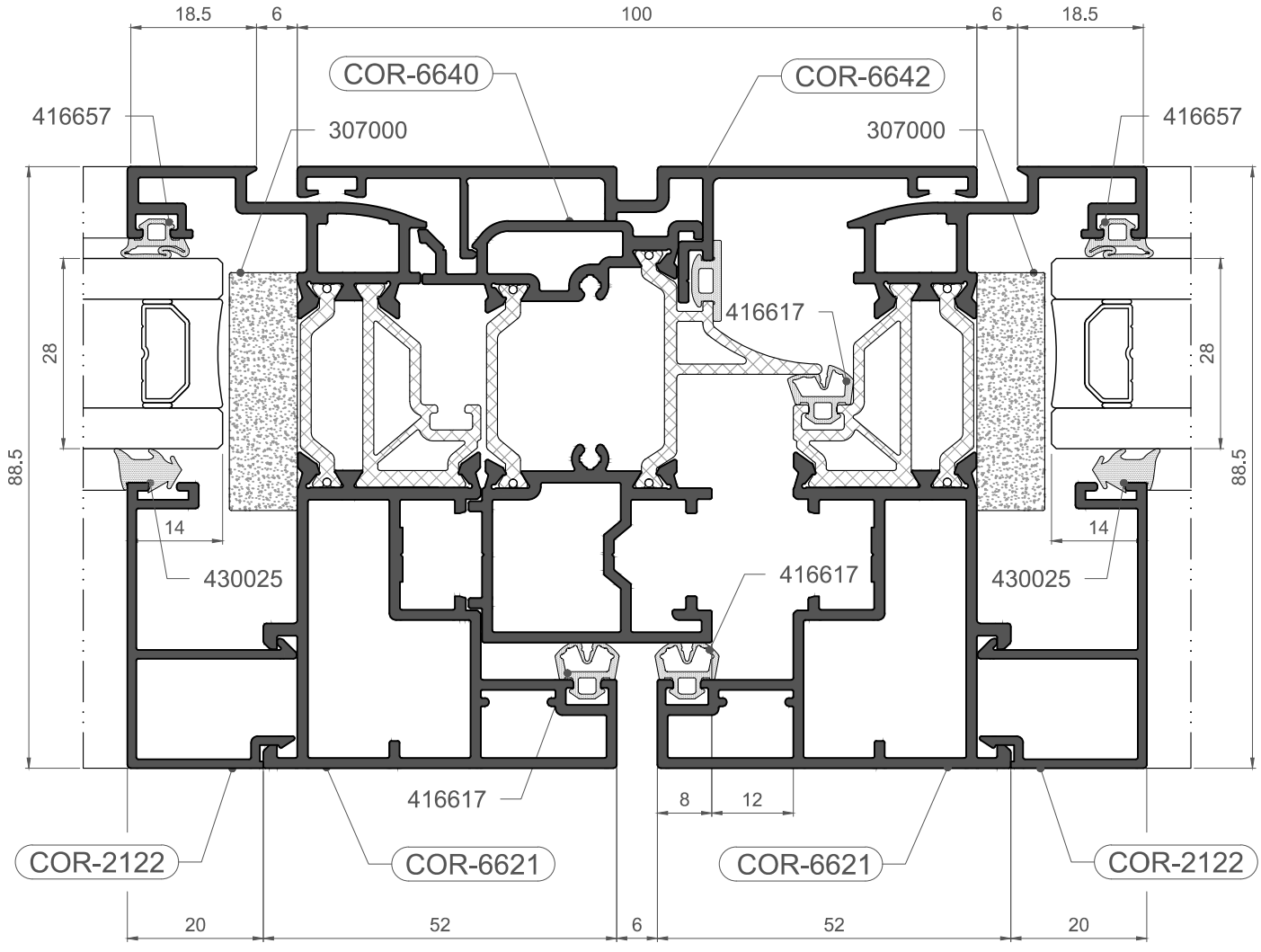

70
6.2
19
COR-8133
COR-6621
307000
416657
416610
416617
28
70
88.5
14
430025
18.5
416617
8
12
COR-2122
23.2
52
20
95.2

1:1

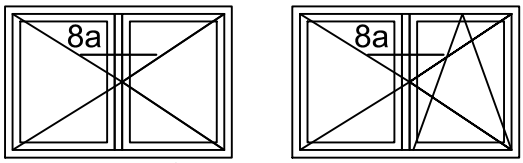


Ix= 167,52 cm^4

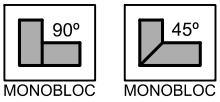


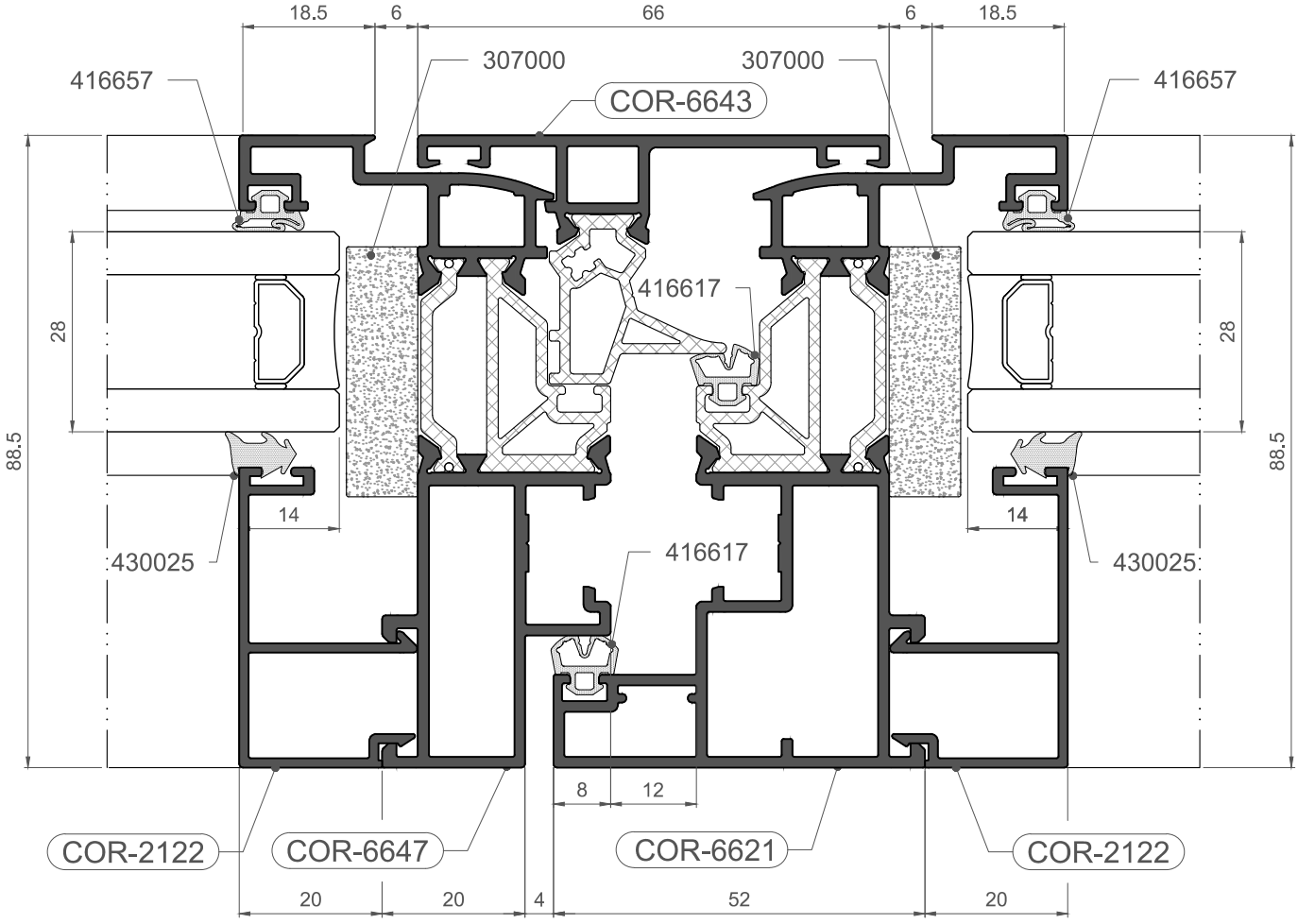


1:1

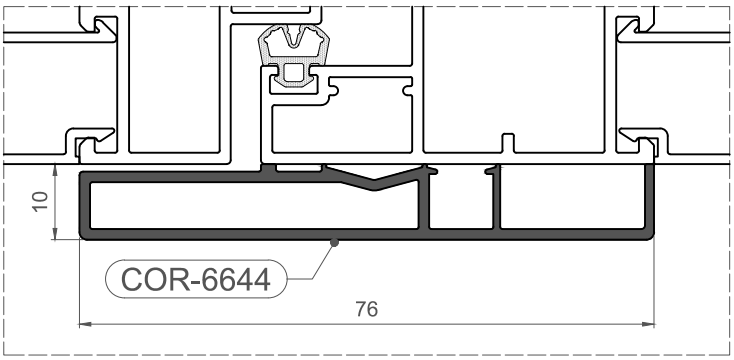


Ix= 114,90 cm^4

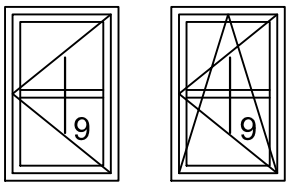




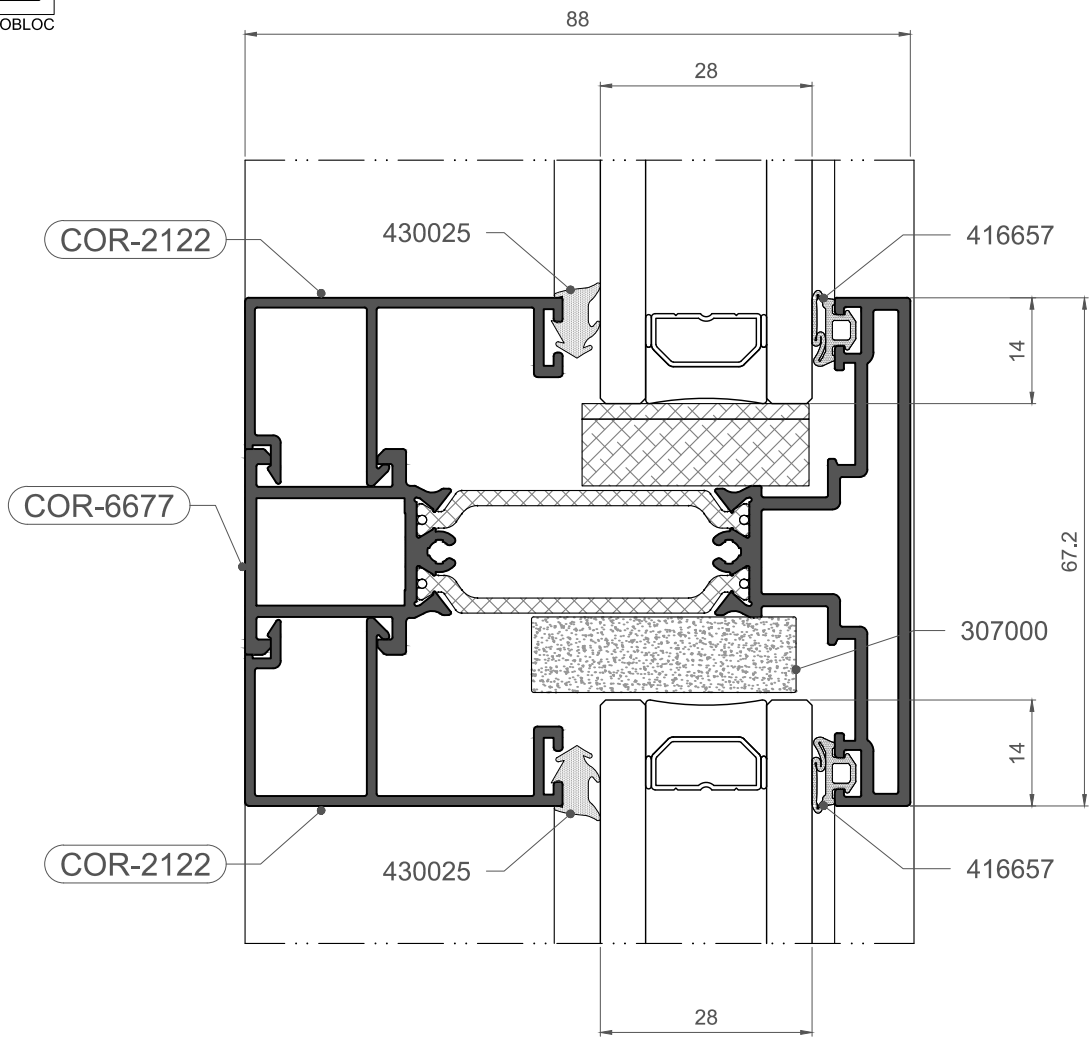
* MANILLA CENTRADA / CENTERED HANDLE



1:1

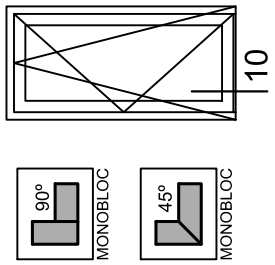


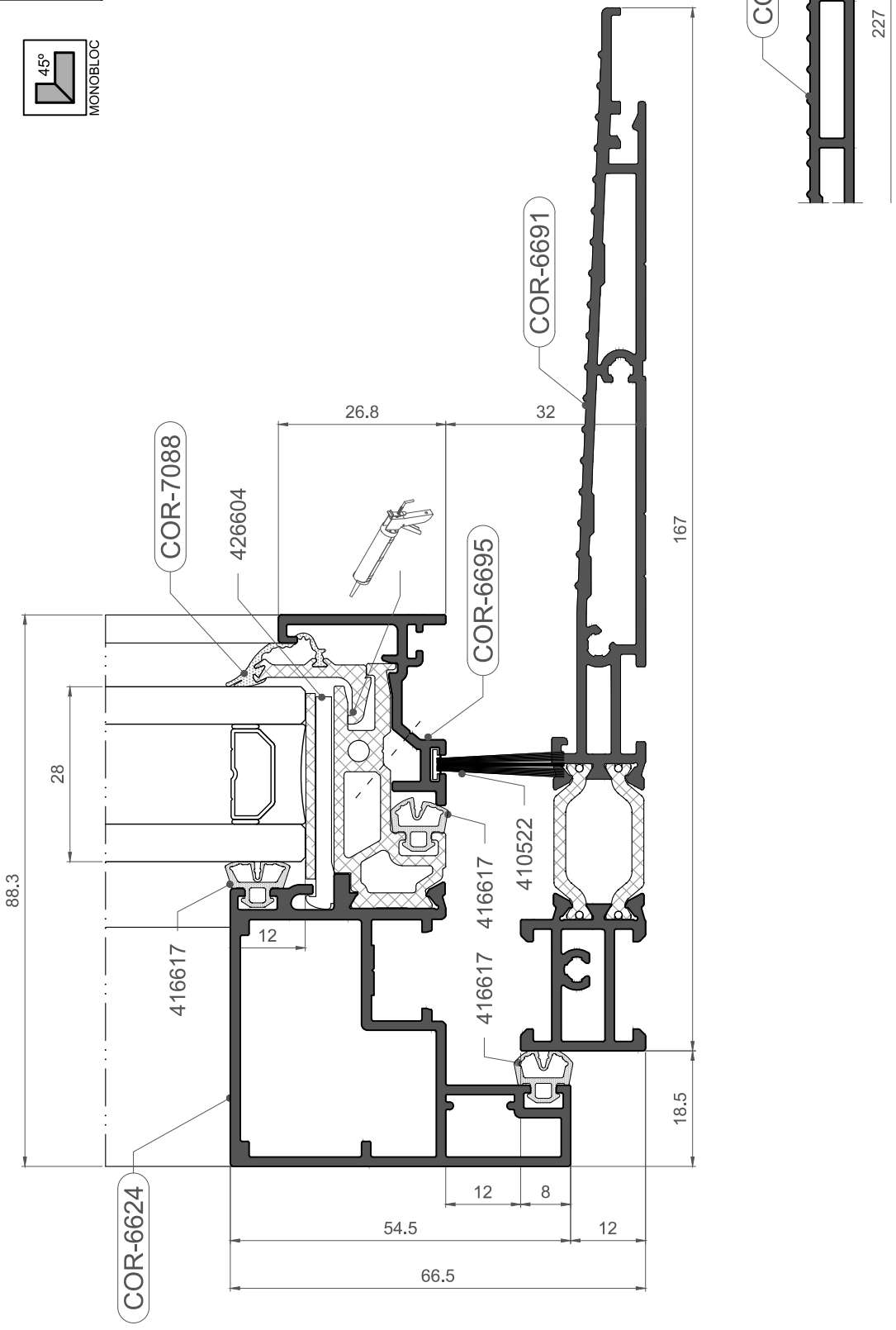


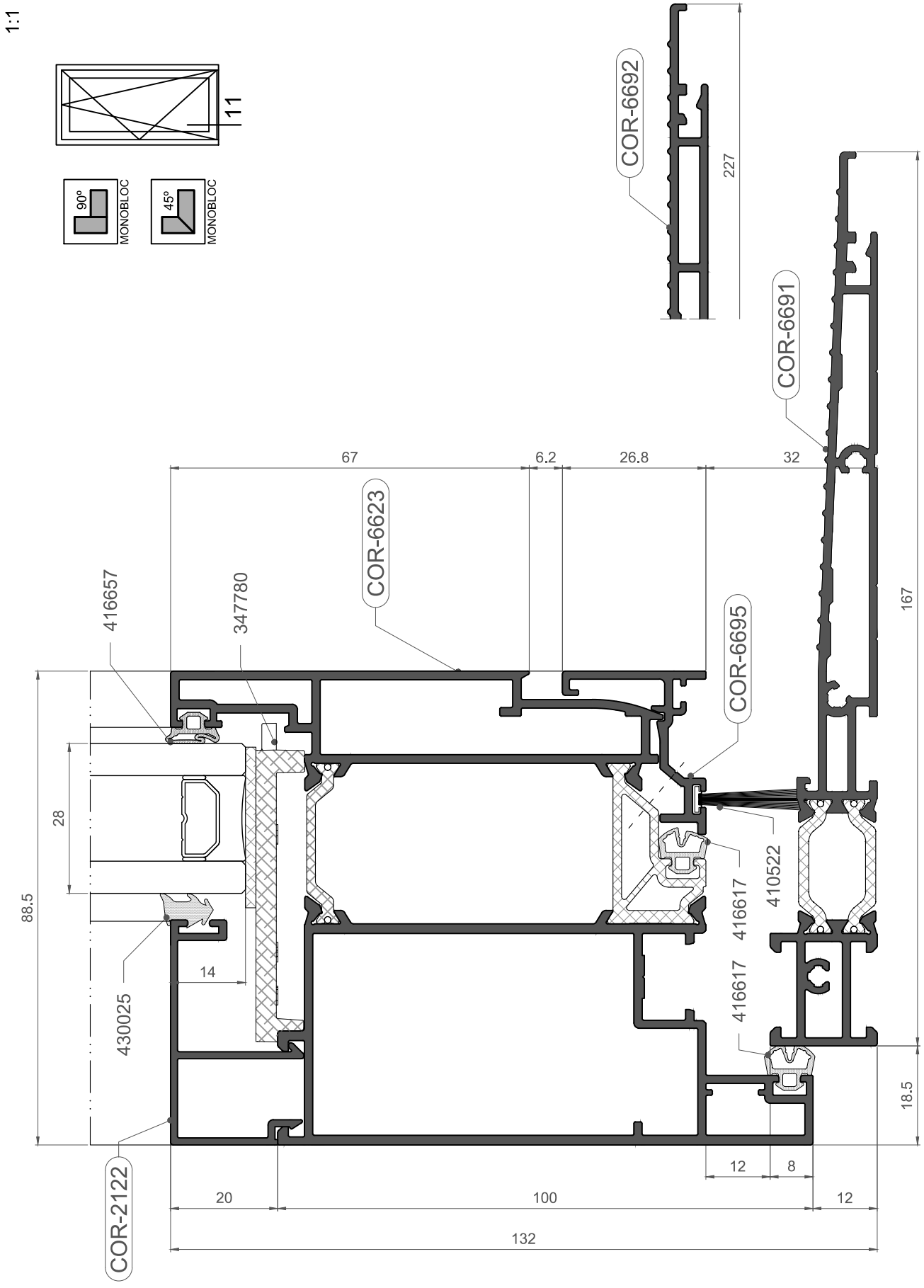


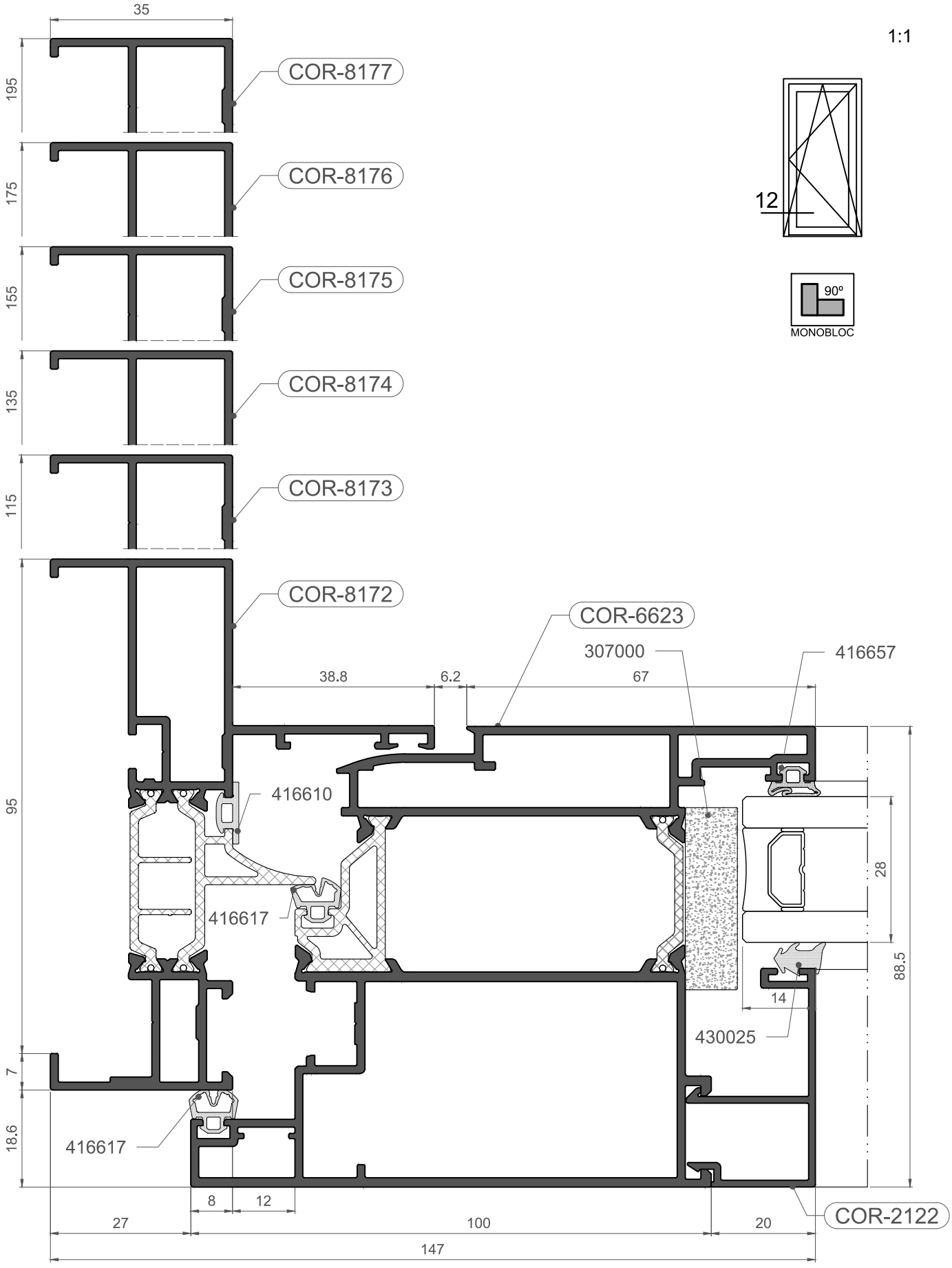
* Solo compatible con hojas semivistas tubular
Only compatible with tubular half-hidden sashes

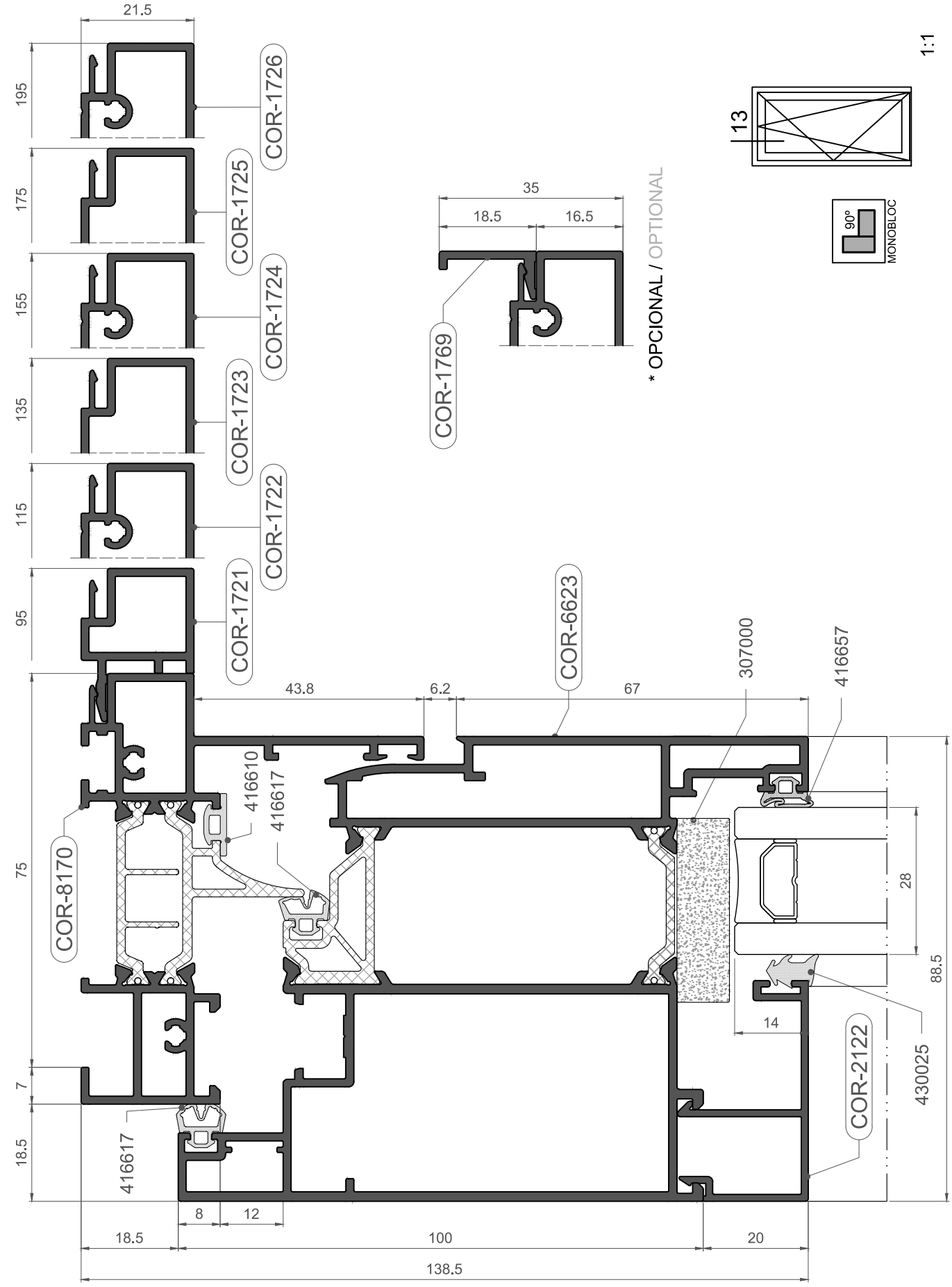
1:1

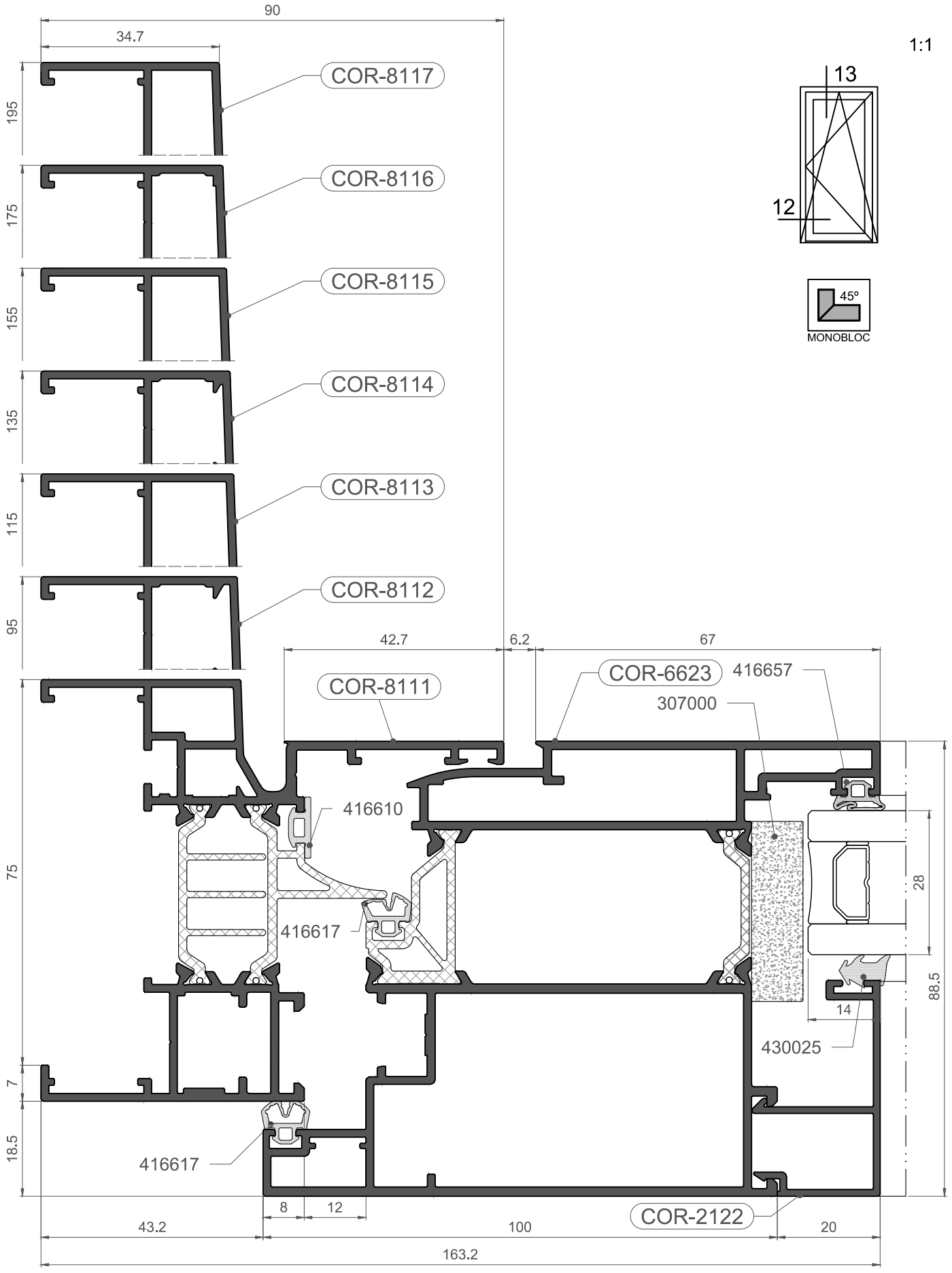

10
90°
MONOBLOC
45°
MONOBLOC

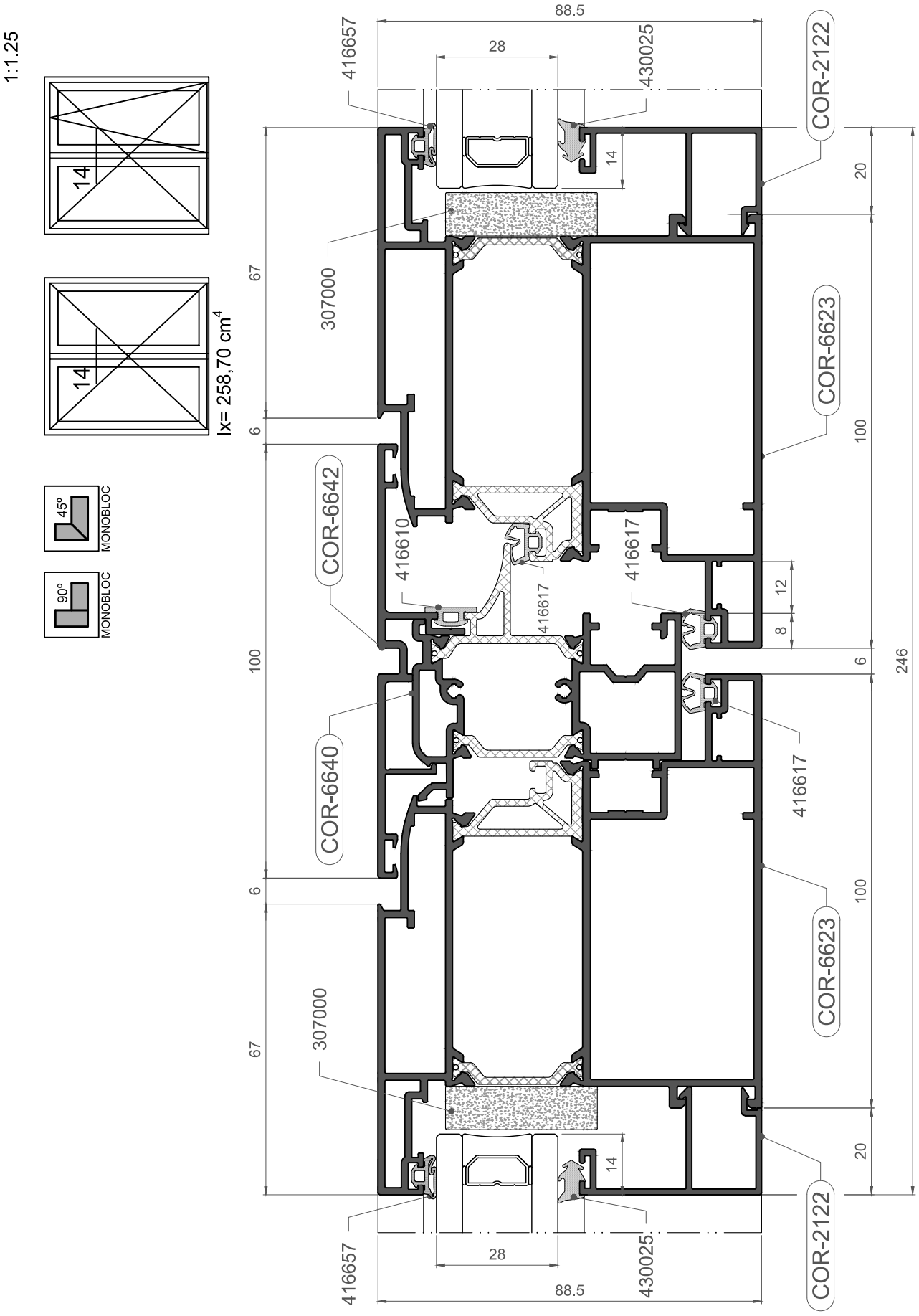

COR-6692
227
COR-6691
26.8
32
COR-7088
426604
COR-6695
167
28
88.3
410522
416617
416617
416617
12
18.5
12
8
54.5
12
66.5
COR-6624

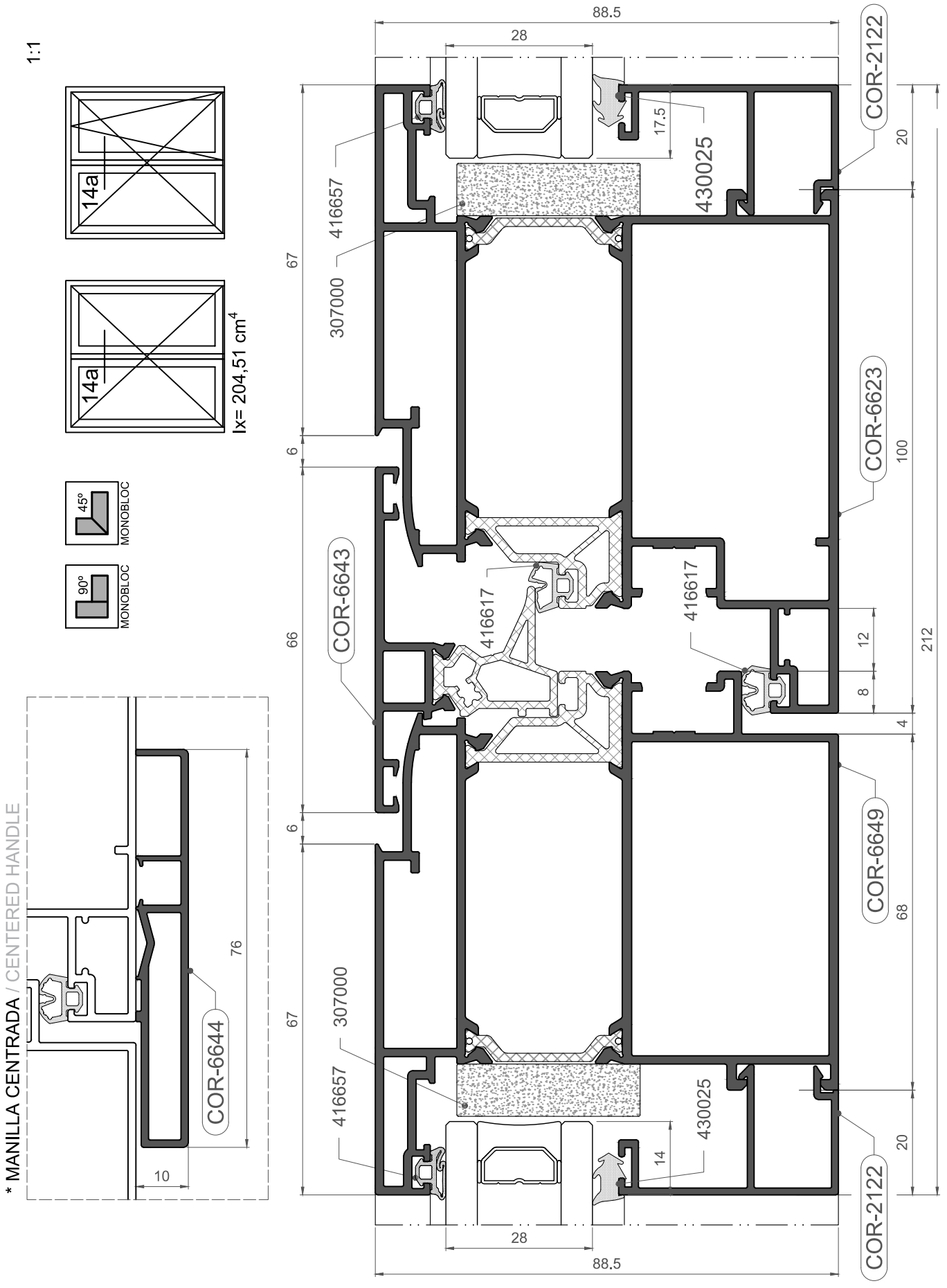

1:1
11
90°
MONOBLOC
45°
MONOBLOC
COR-6692
227
COR-6691
167
67
6.2
26.8
32
COR-6623
COR-6695
416657
347780
28
88.5
14
430025
410522
416617
416617
18.5
12
8
20
100
12
132
COR-2122


1:1
12
90º
MONOBLOC
35
195
175
155
135
115
95
7
18.6
COR-8177
COR-8176
COR-8175
COR-8174
COR-8173
COR-8172
COR-6623
307000
416657
38.8
6.2
67
416610
416617
416617
28
88.5
14
430025
8
12
27
100
20
147
COR-2122

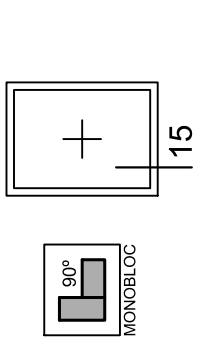

21.5
195
175
155
135
115
95
75
7
18.5
COR-1726
COR-1725
COR-1724
COR-1723
COR-1722
COR-1721
COR-8170
COR-6623
COR-1769
35
18.5
16.5
* OPCIONAL / OPTIONAL
1:1
13
90°
MONOBLOC
43.8
6.2
67
307000
416657
416610
416617
416617
28
88.5
14
COR-2122
430025
8
12
18.5
100
20
138.5

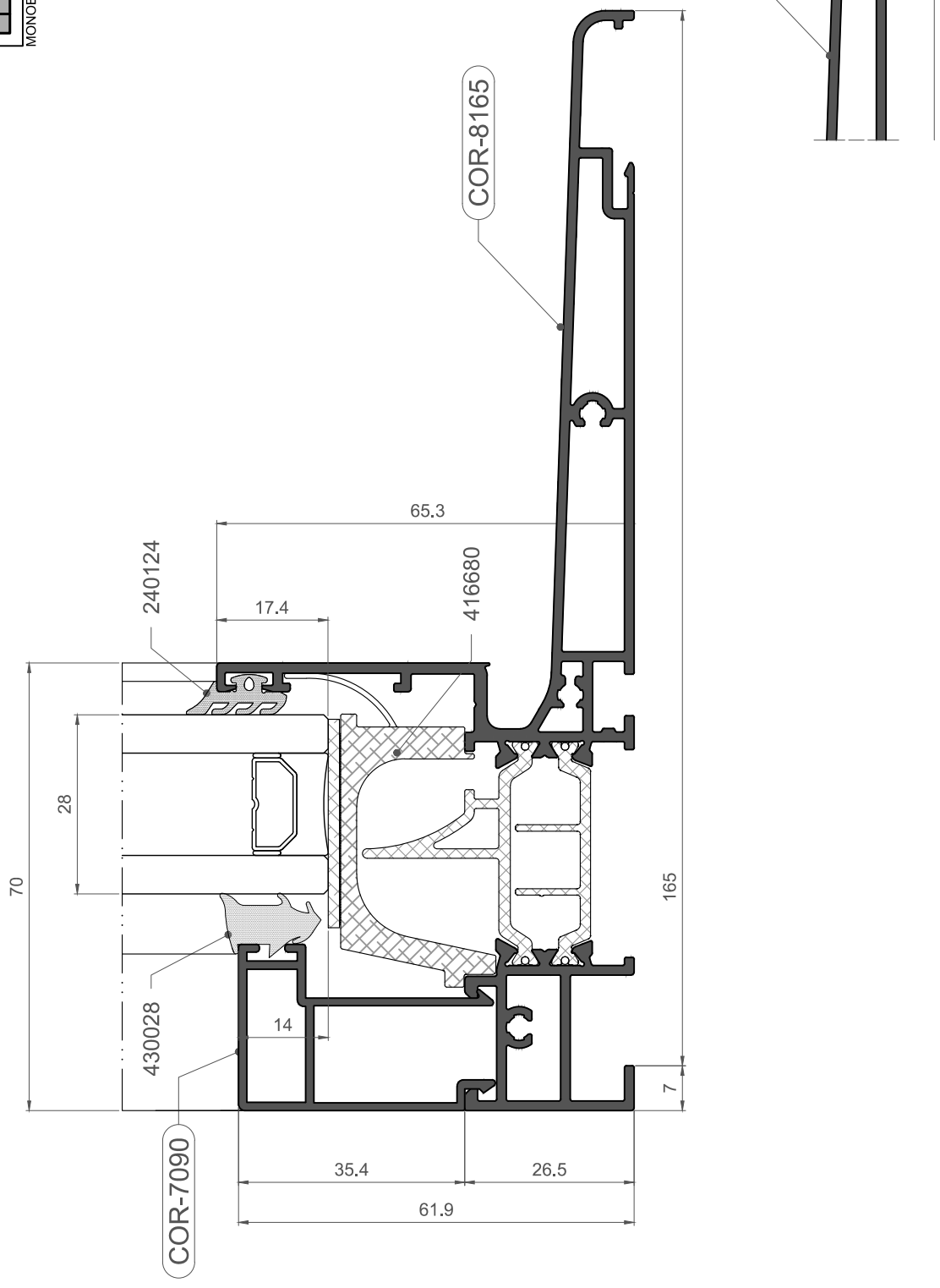

90
34.7
COR-8117
COR-8116
COR-8115
COR-8114
COR-8113
COR-8112
195
175
155
135
115
95
75
7
18.5
1:1
13
12
45°
MONOBLOC
42.7
6.2
67
COR-8111
COR-6623
416657
307000
416610
416617
416617
28
88.5
14
430025
COR-2122
8
12
43.2
100
20
163.2


1:1.25
14
14
Ix= 258,70 cm4
45°
MONOBLOC
90°
MONOBLOC
88.5
28
416657
430025
COR-2122
14
20
67
307000
COR-6623
6
100
COR-6642
416610
416617
416617
12
8
6
246
100
COR-6640
416617
6
100
COR-6623
67
307000
20
14
COR-2122
416657
28
430025
88.5

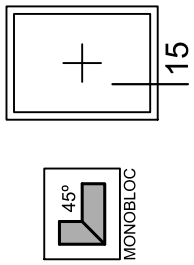

1:1
14a
14a
Ix= 204,51 cm4
45°
MONOBLOC
90°
MONOBLOC
* MANILLA CENTRADA / CENTERED HANDLE
COR-6644
76
10
88.5
28
COR-2122
17.5
430025
416657
307000
67
6
COR-6623
100
COR-6643
416617
416617
66
12
8
212
4
6
COR-6649
68
67
307000
416657
430025
14
20
28
88.5
COR-2122

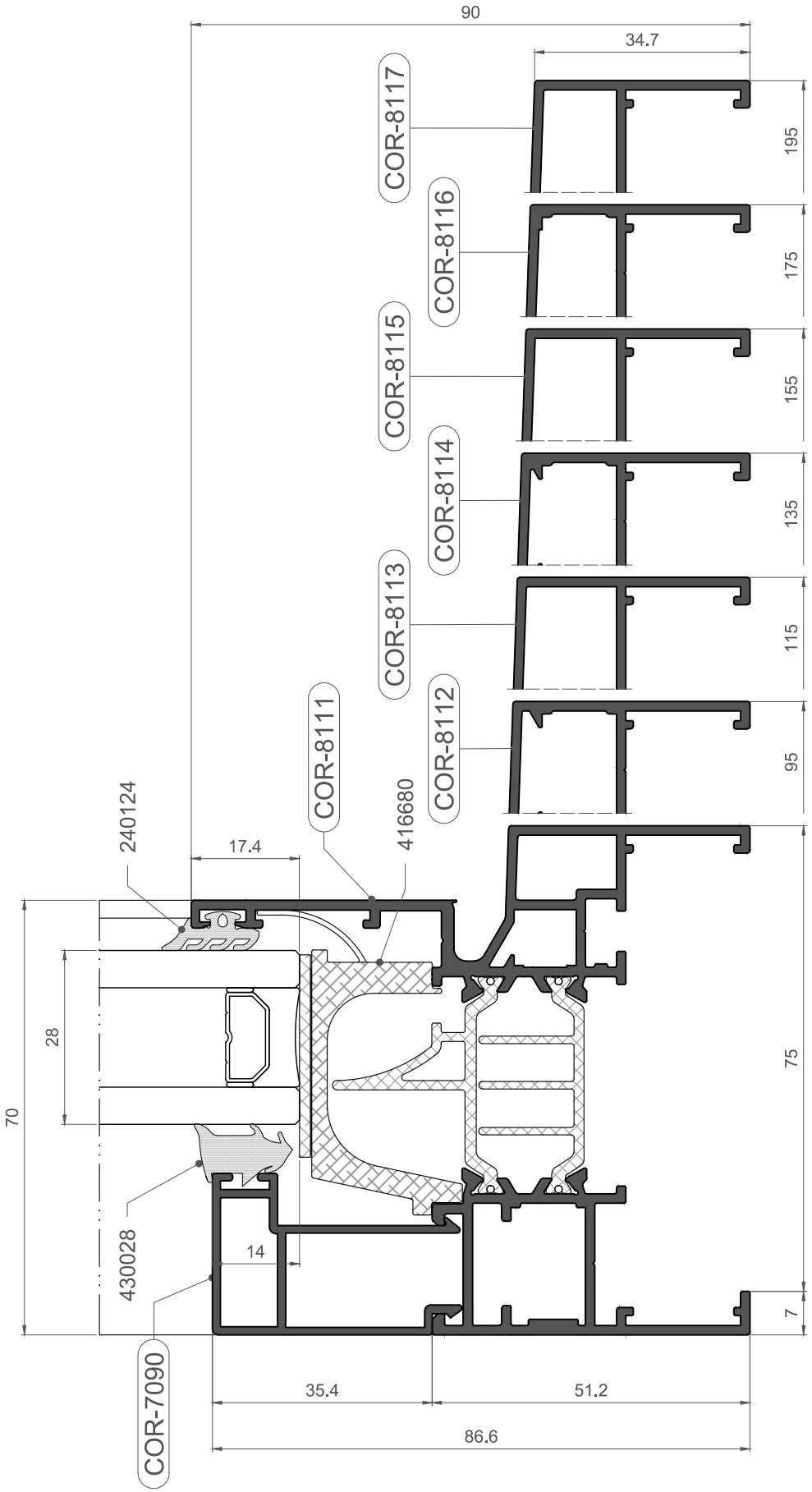
1:1


15
90°
MONOBLOC

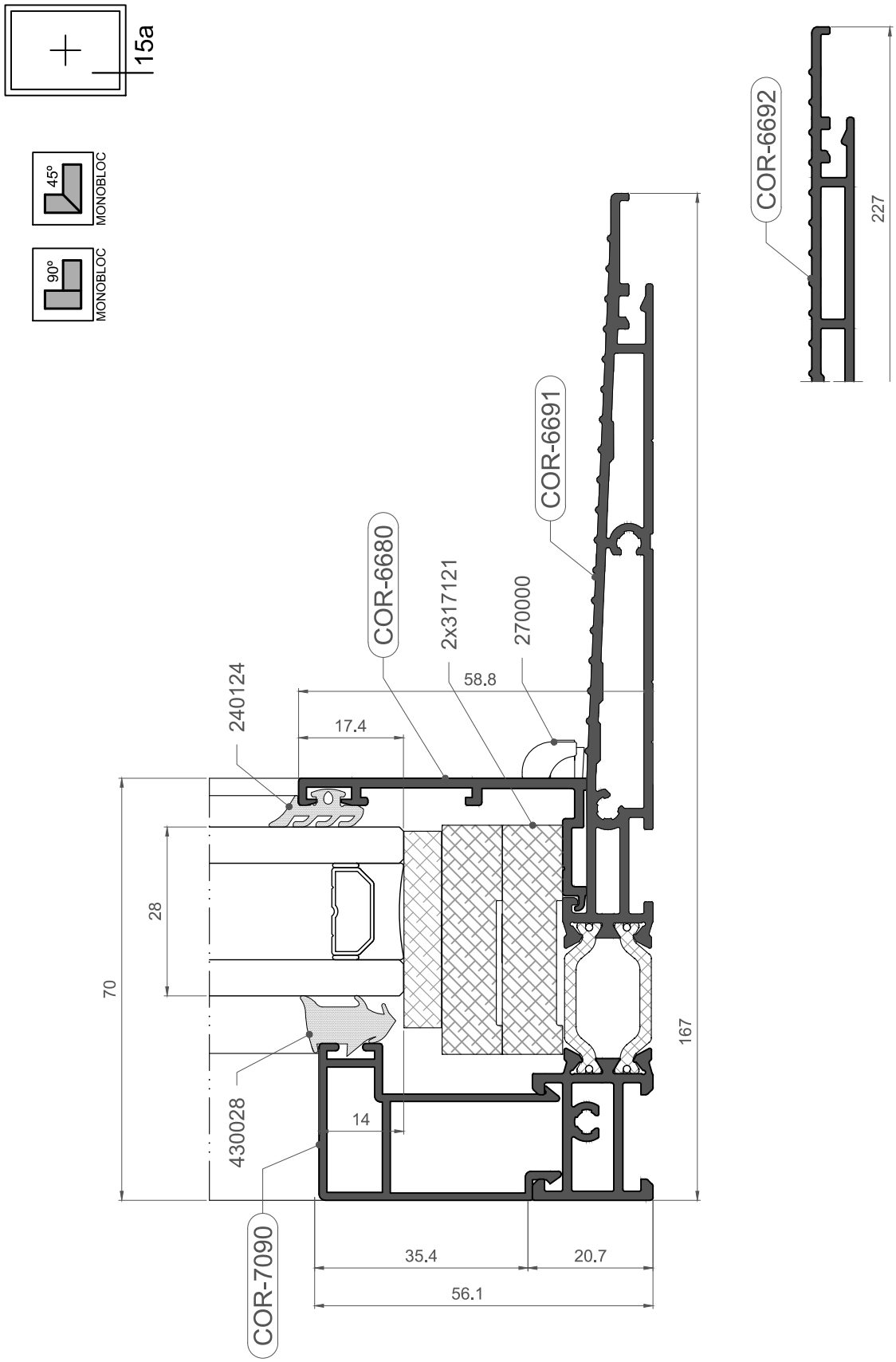

COR-8166
225
COR-8165
65.3
240124
17.4
416680
28
70
165
430028
14
7
COR-7090
35.4
26.5
61.9

1:1

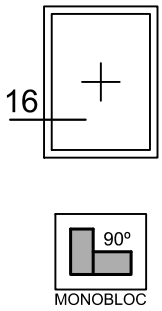

15
45°
MONOBLOC

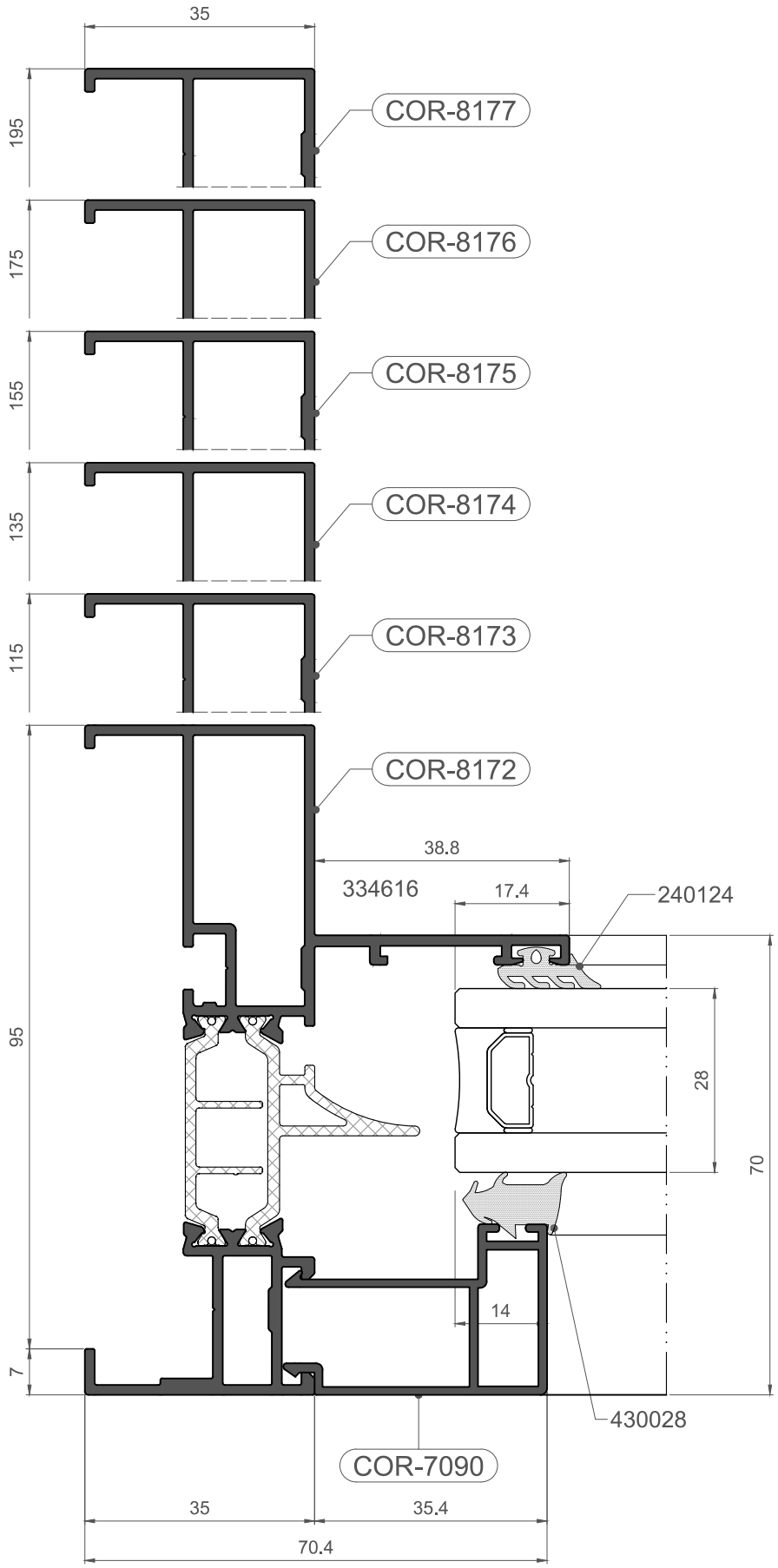

90
34.7
COR-8117
COR-8116
COR-8115
COR-8114
COR-8113
COR-8112
COR-8111
195
175
155
135
115
95
75
7
240124
416680
17.4
28
70
430028
14
COR-7090
35.4
51.2
86.6

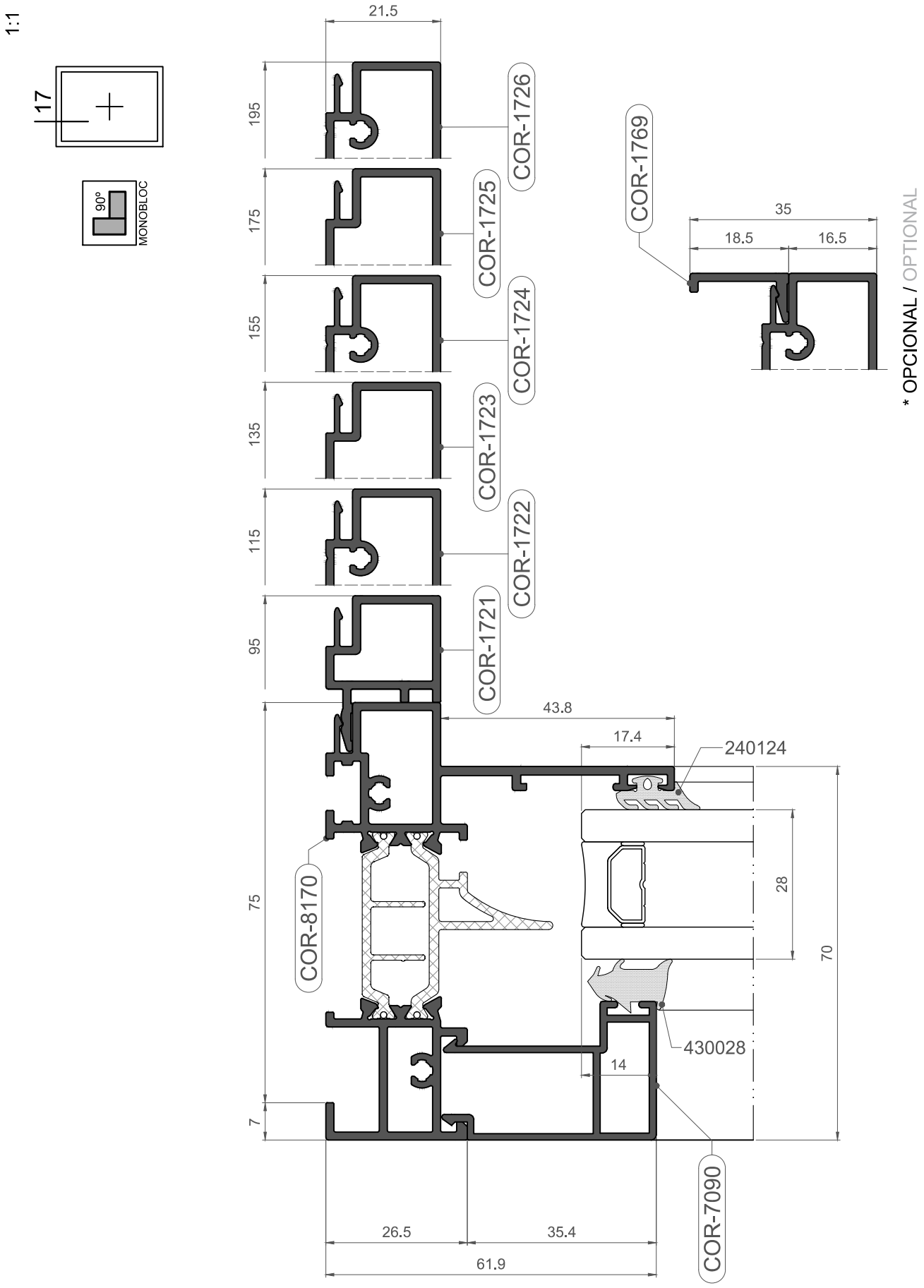
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15a
45°
MONOBLOC
90°
MONOBLOC
COR-6692
227
COR-6691
COR-6680
2x317121
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240124
17.4
28
70
167
430028
14
COR-7090
35.4
20.7
56.1

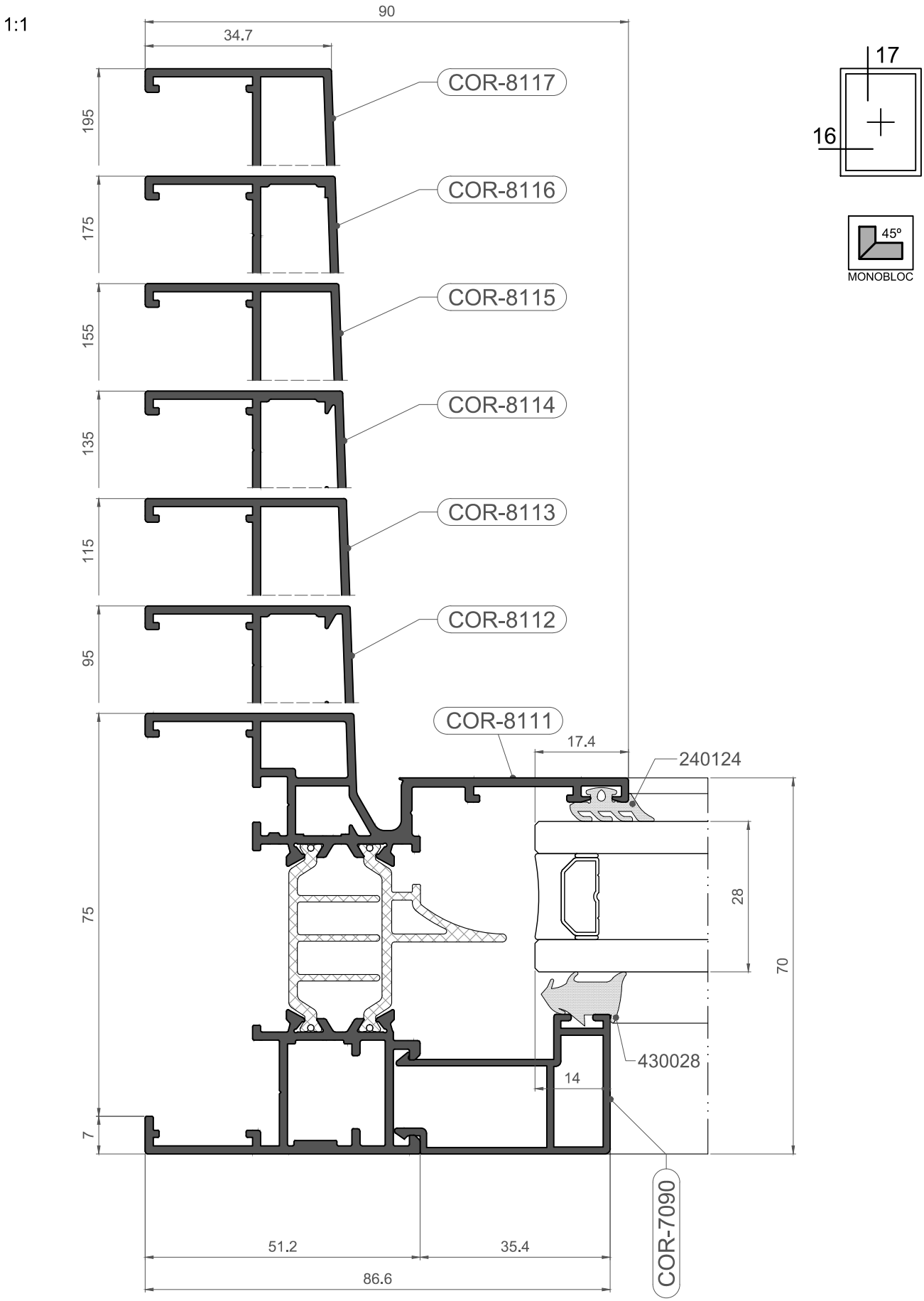
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16
90º
MONOBLOC


35
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115
95
7
COR-8177
COR-8176
COR-8175
COR-8174
COR-8173
COR-8172
38.8
334616
17.4
240124
28
70
14
430028
COR-7090
35
35.4
70.4


1:1
17
90°
MONOBLOC
21.5
195
175
155
135
115
95
75
7
COR-1726
COR-1725
COR-1724
COR-1723
COR-1722
COR-1721
COR-8170
COR-1769
35
18.5
16.5
* OPCIONAL / OPTIONAL
43.8
17.4
240124
28
70
430028
14
COR-7090
26.5
35.4
61.9

1:1


90
34.7
COR-8117
COR-8116
COR-8115
COR-8114
COR-8113
COR-8112
COR-8111
195
175
155
135
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75
7
17.4
240124
28
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430028
14
COR-7090
51.2
35.4
86.6
17
16
45º
MONOBLOC

6. ACRISTALAMIENTO
6. GLAZING

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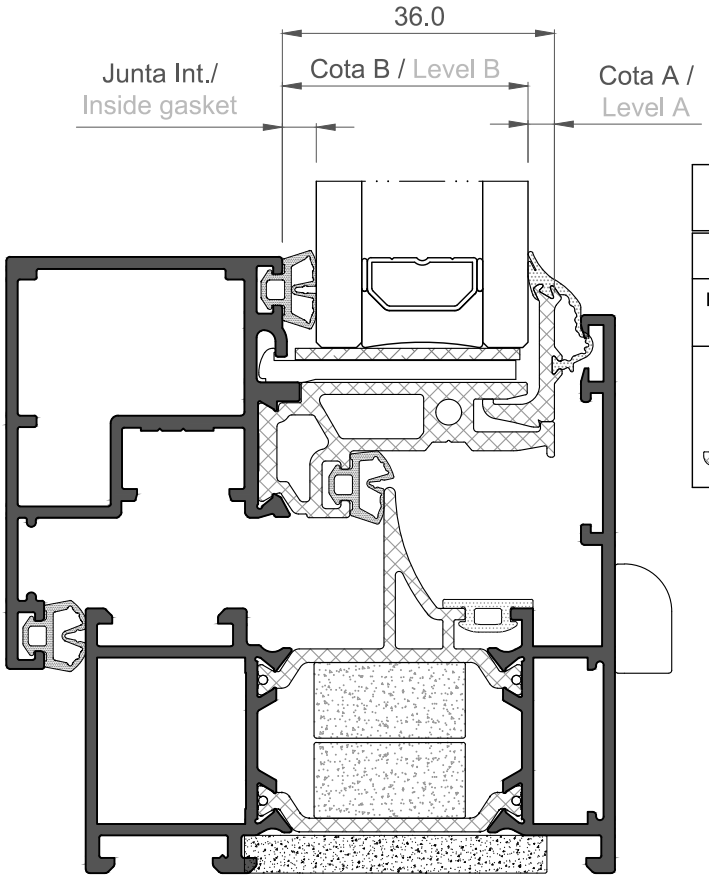
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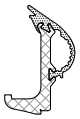
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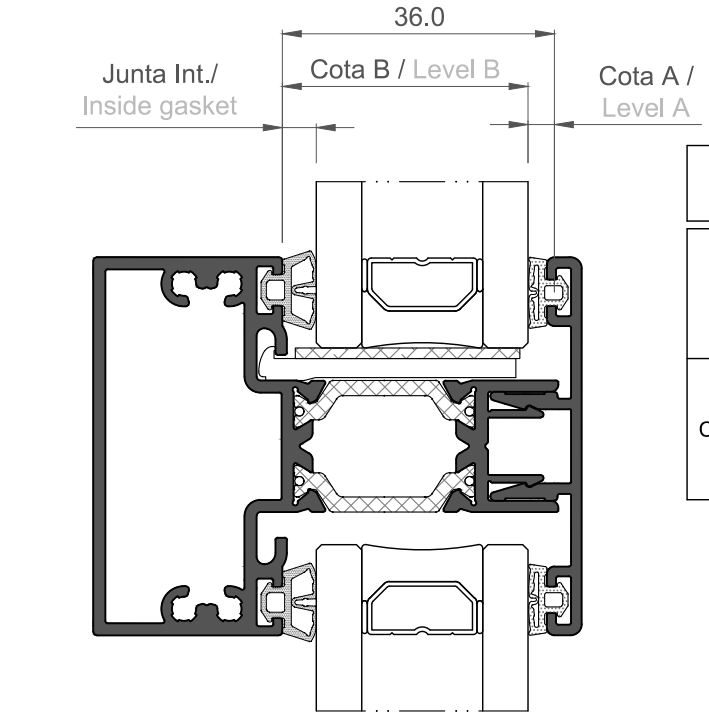
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TABLA DE ACRISTALAMIENTO (HOJA OCULTA)
GLAZING TABLES (HIDDEN SASH)



ACRISTALAMIENTO HOJA / SASH GLAZING COR-6604, COR-6607, COR-6624, COR-6627						
Junquillo / Bead			Cota A/ Level A	Cota B/ Level B	Vidrio/ Glass	Junta Interior/ Inside gasket
Dibujo / Design	GRIS / GREY	NEGRO / BLACK				
	COR-7188	COR-7088	3,50	32,50	**30**	2,50
					28	4,50
					26	6,50
					24	8,50

JUNTAS INTERIORES / INTERIOR GASKETS			
GRIS / GREY	NEGRO / BLACK	Espesor (mm) Thickness (mm)	Dibujo / Design
416606	416607	2,50	
416616	416617	4,50	
416626	416627	6,50	
416636	416637	8,50	

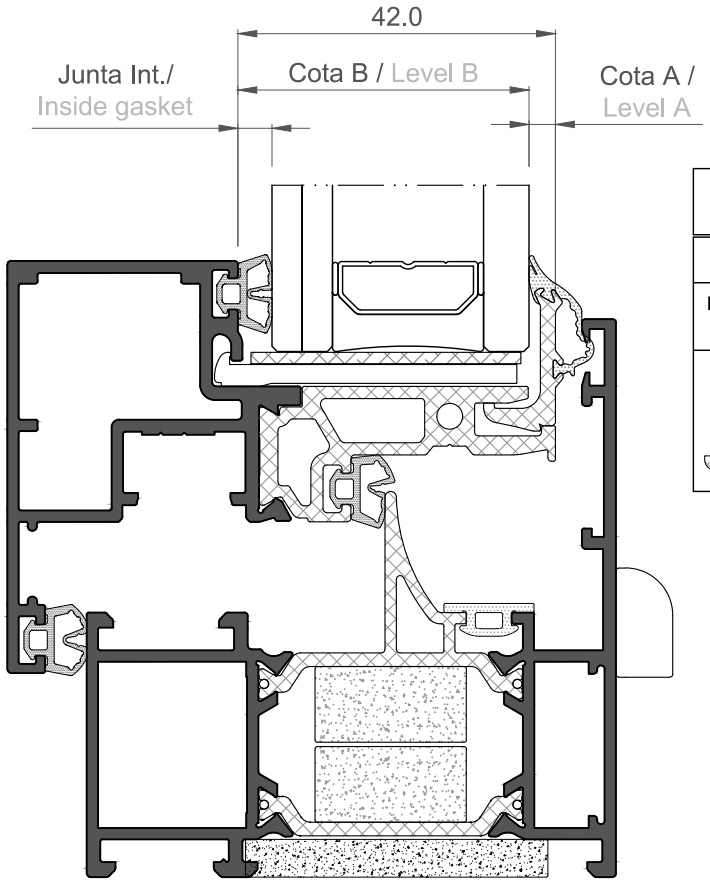


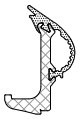
ACRISTALAMIENTO DIVISOR HOJA / SASH DIVIDER GLAZING COR-6674						
Tapeta / Cover	Cota A/ Level A	Cota B/ Level B	Vidrio/ Glass	Junta Interior/ Inside gasket	Junta Exterior/ Outside gasket	
					GRIS / GREY	NEGRO / BLACK
COR-8055	2,50	32,50	**30**	2,50	416606	416607
			28	4,50		
			26	6,50		
			24	8,50		

JUNTAS EXTERIORES DIVISOR / DIVIDER EXTERIOR GASKETS			
GRIS / GREY	NEGRO / BLACK	Espesor (mm) Thickness (mm)	Dibujo / Design
416606	416607	2,50	

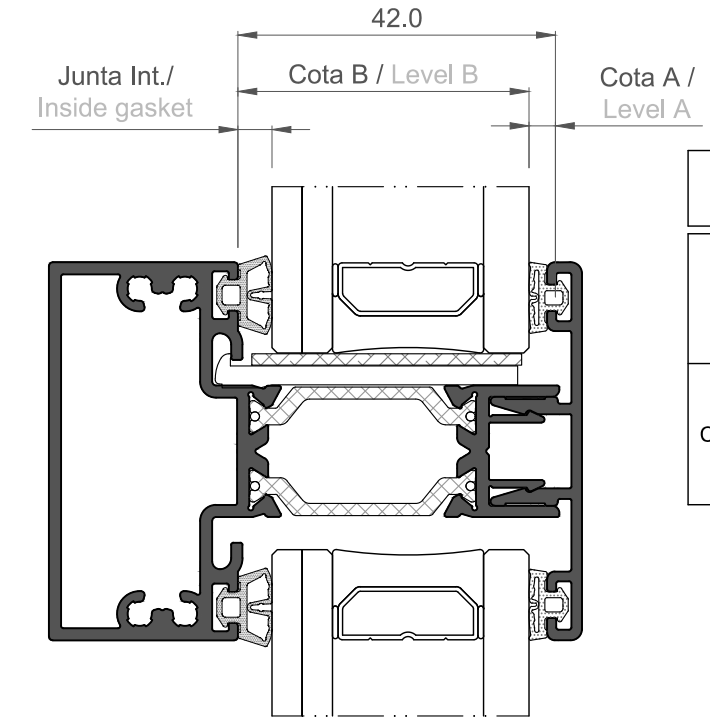
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TABLA DE ACRISTALAMIENTO (HOJA OCULTA)
GLAZING TABLES (HIDDEN SASH)



ACRISTALAMIENTO HOJA / SASH GLAZING COR-6605, COR-6608, COR-6625, COR-6628						
Junquillo / Bead			Cota A/ Level A	Cota B/ Level B	Vidrio/ Glass	Junta Interior/ Inside gasket
Dibujo / Design	GRIS / GREY	NEGRO / BLACK				
	COR-7188	COR-7088	3,50	38,50	**36**	2,50
					34	4,50
					32	6,50
					30	8,50

JUNTAS INTERIORES / INTERIOR GASKETS			
GRIS / GREY	NEGRO / BLACK	Espesor (mm) Thickness (mm)	Dibujo / Design
416606	416607	2,50	
416616	416617	4,50	
416626	416627	6,50	
416636	416637	8,50	

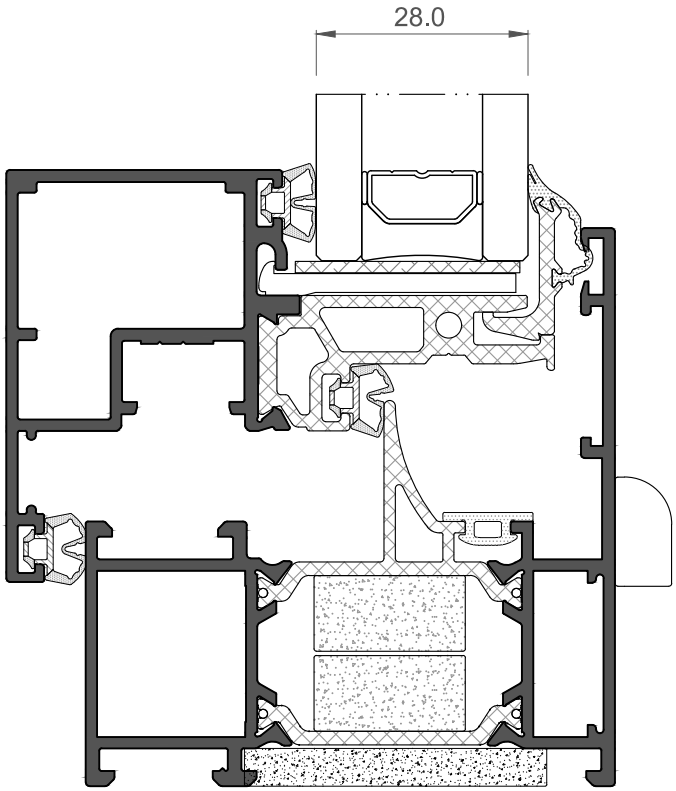


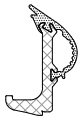
ACRISTALAMIENTO DIVISOR HOJA / SASH DIVIDER GLAZING COR-6675						
Tapeta / Cover	Cota A/ Level A	Cota B/ Level B	Vidrio/ Glass	Junta Interior/ Inside gasket	Junta Exterior/ Outside gasket	
					GRIS / GREY	NEGRO / BLACK
COR-8055	2,50	38,50	**36**	2,50	416606	416607
			34	4,50		
			32	6,50		
			30	8,50		

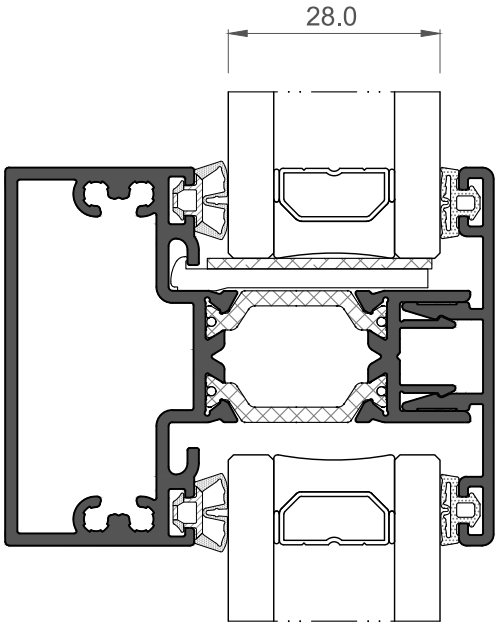
JUNTAS EXTERIORES DIVISOR / DIVIDER EXTERIOR GASKETS			
GRIS / GREY	NEGRO / BLACK	Espesor (mm) Thickness (mm)	Dibujo / Design
416606	416607	2,50	

E:1:1
S:1:1

TABLA DE ACRISTALAMIENTO PERFILES CON JUNTA PREMONTADA (HOJA OCULTA)
PROFILES GLAZING TABLE WITH PRE-ASSEMBLED GASKET (HIDDEN SASH)



ACRISTALAMIENTO HOJA / SASH GLAZING COR-6604 XX, COR-6607 XX, COR-6624 XX, COR-6627 XX				
Junquillo / Bead			Vidrio/ Glass	Junta Interior/ Inside gasket
Dibujo / Design	GRIS / GREY	NEGRO / BLACK		
	COR-7188	COR-7088	**28**	4,50

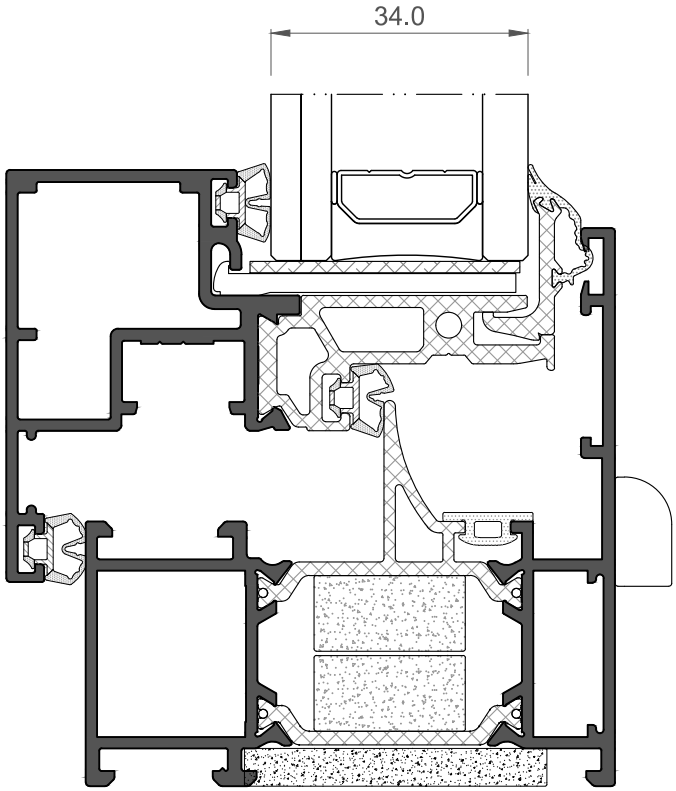


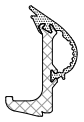
ACRISTALAMIENTO DIVISOR HOJA / SASH DIVIDER GLAZING COR-6674 XX				
Tapeta / Cover	Vidrio/ Glass	Junta Interior/ Inside gasket	Junta Exterior/ Outside gasket	
			GRIS / GREY	NEGRO / BLACK
COR-8055	**28**	4,50	416606	416607

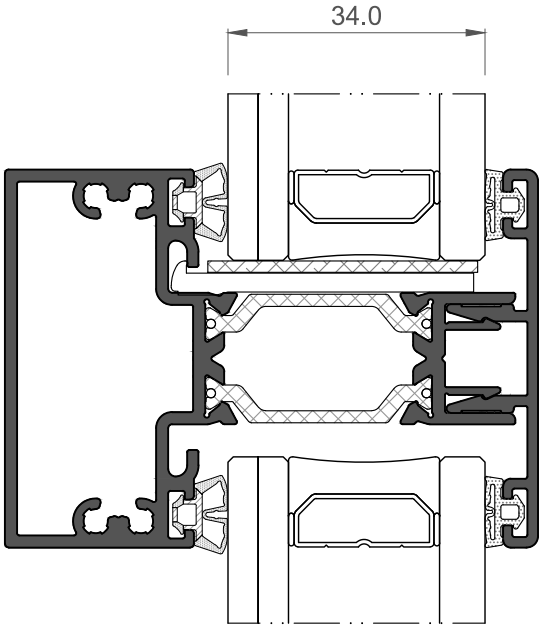
JUNTAS EXTERIORES DIVISOR / DIVIDER EXTERIOR GASKETS			
GRIS / GREY	NEGRO / BLACK	Espesor (mm) Thickness (mm)	Dibujo / Design
416606	416607	2,50	

E:1:1
S:1:1

TABLA DE ACRISTALAMIENTO (HOJA OCULTA)
GLAZING TABLES (HIDDEN SASH)



ACRISTALAMIENTO HOJA / SASH GLAZING COR-6605 XX, COR-6608 XX, COR-6625 XX, COR-6628 XX				
Junquillo / Bead			Vidrio/ Glass	Junta Interior/ Inside gasket
Dibujo / Design	GRIS / GREY	NEGRO / BLACK		
	COR-7188	COR-7088	**34**	4,50

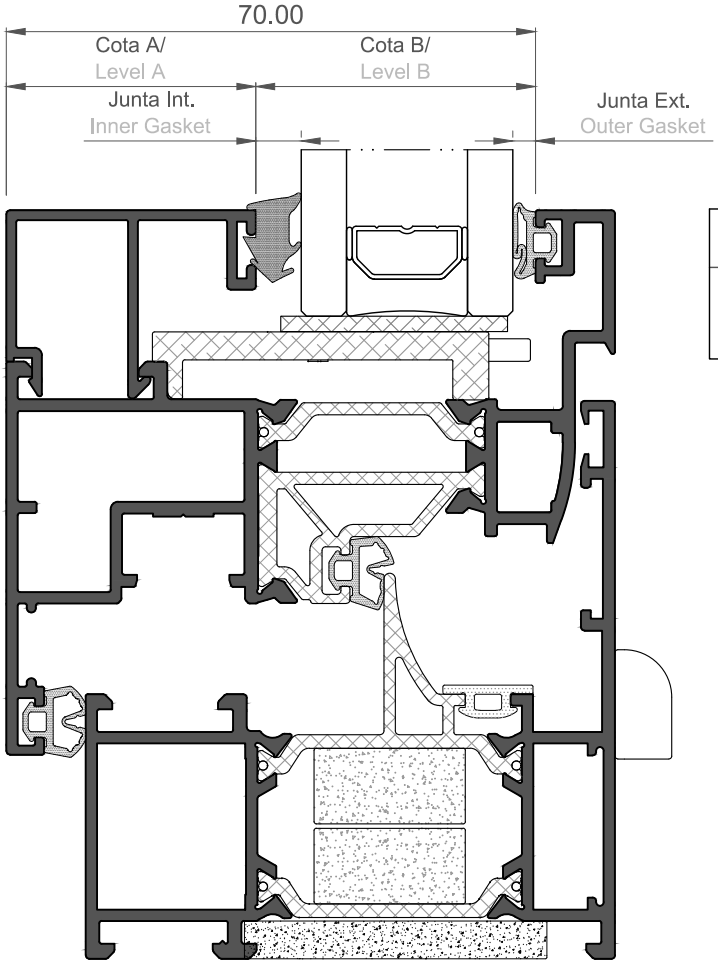


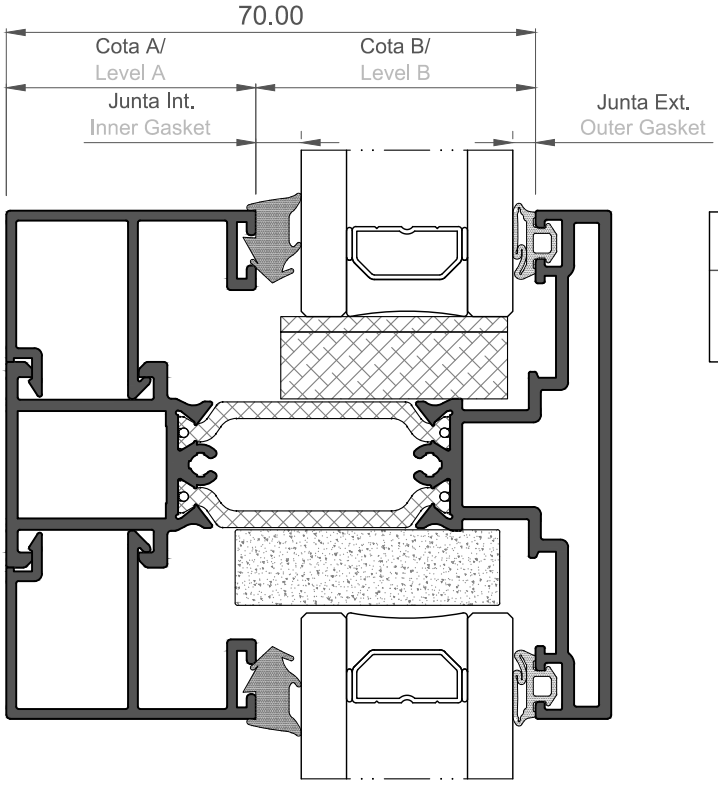
ACRISTALAMIENTO DIVISOR HOJA / SASH DIVIDER GLAZING COR-6675 XX				
Tapeta / Cover	Vidrio/ Glass	Junta Interior/ Inside gasket	Junta Exterior/ Outside gasket	
			GRIS / GREY	NEGRO / BLACK
COR-8055	**34**	4,50	416606	416607

JUNTAS EXTERIORES DIVISOR / DIVIDER EXTERIOR GASKETS			
GRIS / GREY	NEGRO / BLACK	Espesor (mm) Thickness (mm)	Dibujo / Design
416606	416607	2,50	

E:1:1
S:1:1

TABLA DE ACRISTALAMIENTO (HOJA SEMIVISTA)
GLAZING TABLES (HALF-HIDDEN SASH)





ACRISTALAMIENTO HOJA / SASH GLAZING
COR-6620, COR-6622, COR-6646, COR-6648, COR-6672, COR-6698
HOJA JUNTA PREMONTADA /PRE-ASSEMBLED GASKET SASH
COR-6620 XX, COR-6622 XX, COR-6646 XX, COR-6648 XX, COR-6672 XX, COR-6698 XX

JUNTAS INTERIORES / INTERIOR GASKETS			
GRIS / GREY	NEGRO / BLACK	Espesor (mm) Thickness (mm)	Dibujo / Design
430014	430024	4,00	
430015	430025	5,00	
430016	430026	6,00	
430017	430027	7,00	
430018	430028	8,00	

JUNTAS EXTERIORES / EXTERIOR GASKETS *			
GRIS / GREY	NEGRO / BLACK	Espesor (mm) Thickness (mm)	Dibujo / Design
416656	416657	3,00	

* Perfiles COR-6620 XX,... suministrados con junta premontada
Profiles COR-6620 XX,... supplied with pre-assembled gasket

ACRISTALAMIENTO DIVISOR HOJA / SASH DIVIDER GLAZING
COR-6676
DIVISOR DE HOJA JUNTA PREMONTADA / PRE-ASSEMBLED GASKET SASH DIVIDER
COR-6676 XX

E:1:1
S:1:1

TABLA DE ACRISTALAMIENTO (HOJA SEMIVISTA)
GLAZING TABLES (HALF-HIDDEN SASH)

ACRISTALAMIENTO HOJA / SASH GLAZING COR-6620, COR-6622, COR-6646, COR-6648, COR-6672, COR-6698
HOJA JUNTA PREMONTADA /PRE-ASSEMBLED GASKET SASH COR-6620 XX, COR-6622 XX, COR-6646 XX, COR-6648 XX, COR-6672 XX, COR-6698 XX

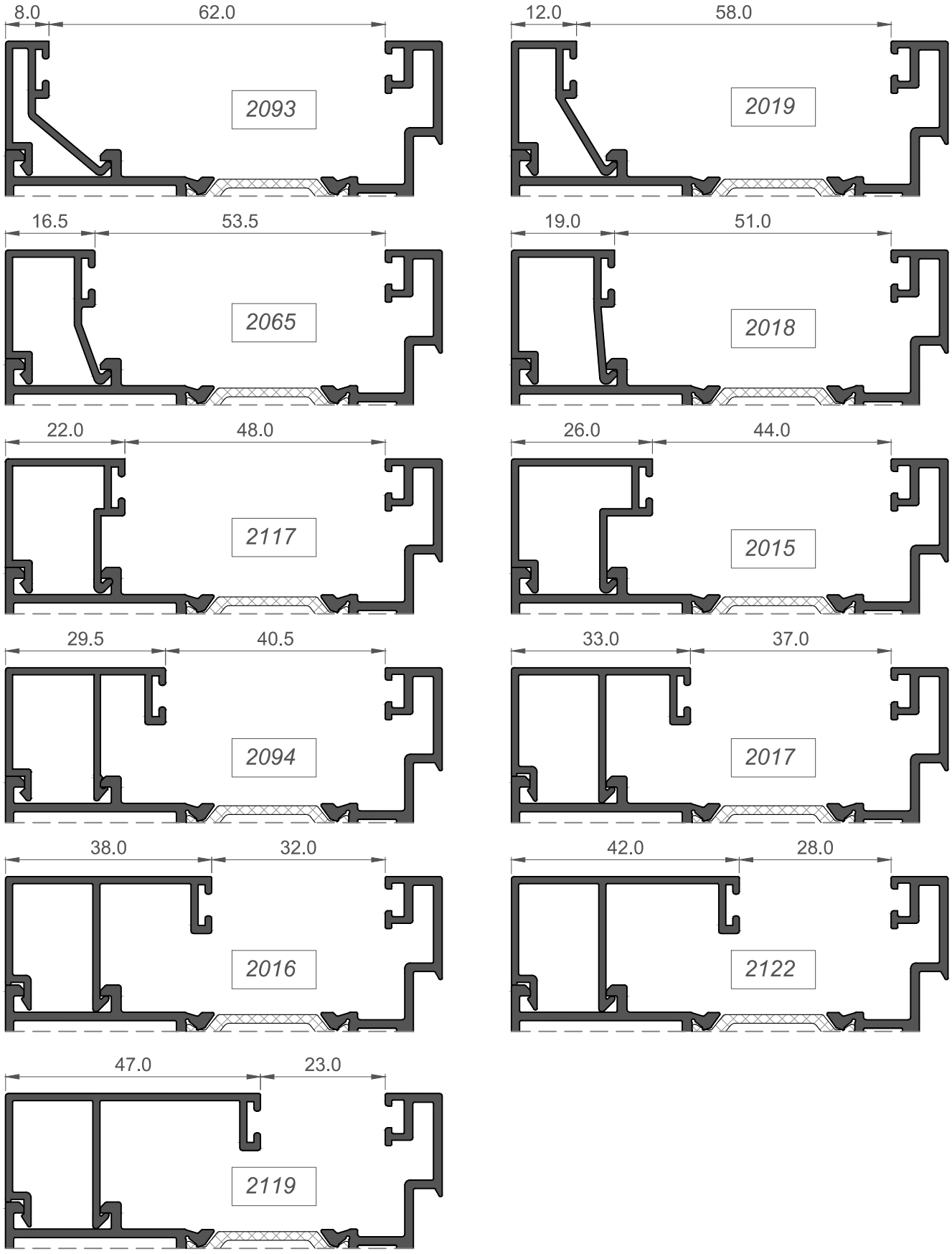
ACRISTALAMIENTO DIVISOR HOJA / SASH DIVIDER GLAZING COR-6676
DIVISOR HOJA JUNTA PREMONTADA / PRE-ASSEMBLED GASKET SASH DIVIDER COR-6676 XX

Junquillo recto/ Straight glazing bead	Cota A/ Level A	Cota B/ Level B	Vidrio/ Glass	Junta Interior/ Inner Gasket	Junta Exterior/ Outer Gasket
2093	8,00	62,00	**55**	4,00	3,00
			54	5,00	
			53	6,00	
			52	7,00	
			51	8,00	
2019	12,00	58,00	**51**	4,00	3,00
			50	5,00	
			49	6,00	
			48	7,00	
			47	8,00	
2065	16,50	53,50	**46**	5,00	3,00
			45	6,00	
			44	7,00	
			43	8,00	
2018	19,00	46,50	**44**	4,00	3,00
			43	5,00	
			42	6,00	
			41	7,00	
			40	8,00	
2117	22,00	48,00	**41**	4,00	3,00
			40	5,00	
			39	6,00	
			38	7,00	
			37	8,00	
2015	26,00	44,00	**37**	4,00	3,00
			36	5,00	
			35	6,00	
			34	7,00	
			33	8,00	

Junquillo recto/ Straight glazing bead	Cota A/ Level A	Cota B/ Level B	Vidrio/ Glass	Junta Interior/ Inner Gasket	Junta Exterior/ Outer Gasket
2094	29,50	40,50	**33**	5,00	3,00
			32	6,00	
			31	7,00	
			30	8,00	
2017	33,00	37,00	**30**	4,00	3,00
			29	5,00	
			28	6,00	
			27	7,00	
			26	8,00	
2016	38,00	32,00	**25**	4,00	3,00
			24	5,00	
			23	6,00	
			22	7,00	
			21	8,00	
2122	42,00	28,00	**21**	4,00	3,00
			20	5,00	
			19	6,00	
			18	7,00	
			17	8,00	
2119	47,00	23,00	**16**	4,00	3,00
			15	5,00	
			14	6,00	
			13	7,00	
			12	8,00	

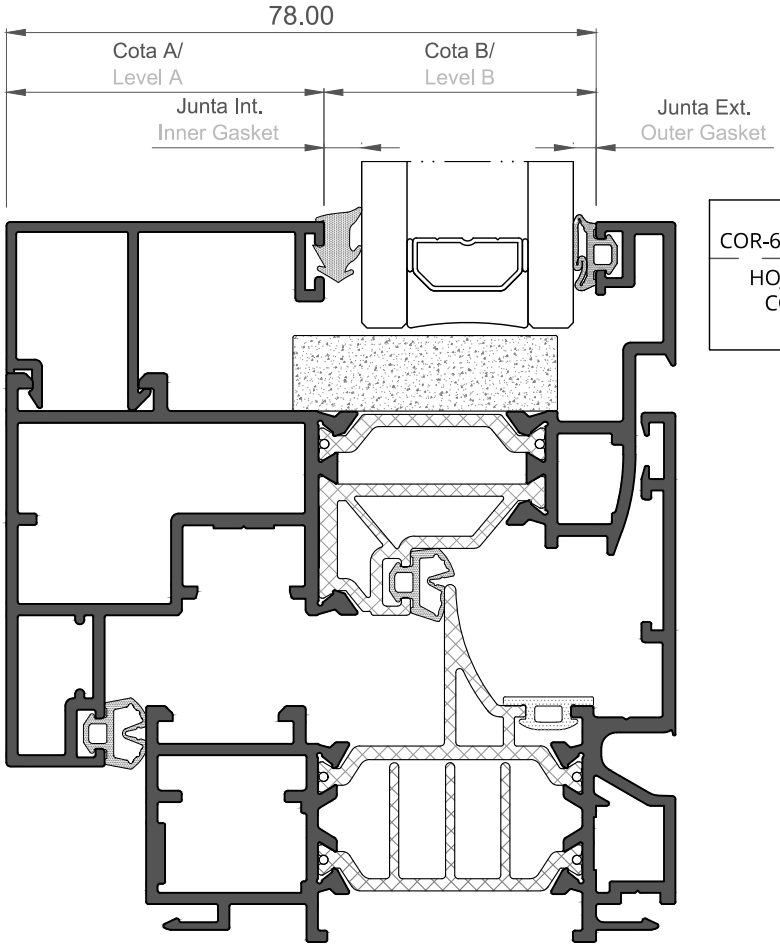
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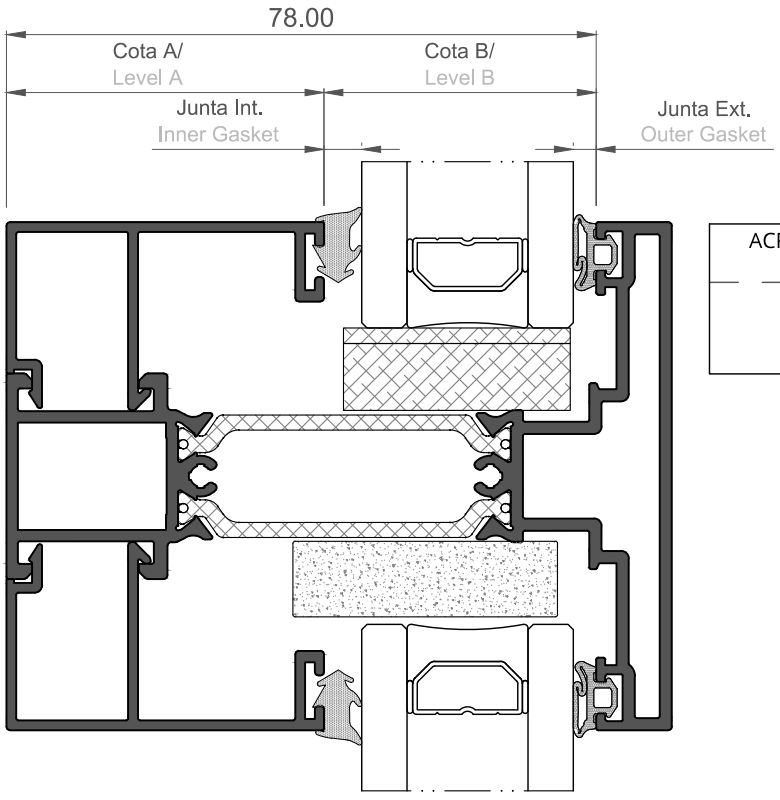
HUECOS LIBRES - JUNQUILLOS RECTOS
EMPTY SLOTS - STRAIGHT GLAZING BEADS



E:1:1
S:1:1

TABLA DE ACRISTALAMIENTO (HOJA SEMIVISTA TUBULAR)
GLAZING TABLES (TUBULAR HALF-HIDDEN SASH)





ACRISTALAMIENTO HOJA / SASH GLAZING
COR-6621, COR-6623, COR-6647, COR-6649, COR-6673, COR-6699

HOJA JUNTA PREMONTADA /PRE-ASSEMBLED GASKET SASH
COR-6621 XX, COR-6623 XX, COR-6647 XX, COR-6649 XX,
COR-6673 XX, COR-6699 XX

JUNTAS INTERIORES / INTERIOR GASKETS

GRIS / GREY	NEGRO / BLACK	Espesor (mm) Thickness (mm)	Dibujo / Design
430014	430024	4,00	
430015	430025	5,00	
430016	430026	6,00	
430017	430027	7,00	
430018	430028	8,00	

JUNTAS EXTERIORES / EXTERIOR GASKETS *

GRIS / GREY	NEGRO / BLACK	Espesor (mm) Thickness (mm)	Dibujo / Design
416656	416657	3,00	

* Perfiles COR-6621 XX,... suministrados con junta premontada
Profiles COR-6621 XX,... supplied with pre-assembled gasket

ACRISTALAMIENTO DIVISOR HOJA / SASH DIVIDER GLAZING
COR-6677

DIVISOR DE HOJA JUNTA PREMONTADA /
PRE-ASSEMBLED GASKET SASH DIVIDER
COR-6677 XX

E:1:1
S:1:1

TABLA DE ACRISTALAMIENTO (HOJA SEMIVISTA TUBULAR)
GLAZING TABLES (TUBULAR HALF-HIDDEN SASH)

ACRISTALAMIENTO HOJA / SASH GLAZING
COR-6621, COR-6623, COR-6647, COR-6649, COR-6673, COR-6699

HOJA JUNTA PREMONTADA /PRE-ASSEMBLED GASKET SASH
COR-6621 XX, COR-6623 XX, COR-6647 XX, COR-6649 XX, COR-6673 XX, COR-6699 XX

ACRISTALAMIENTO DIVISOR HOJA / SASH DIVIDER GLAZING
COR-6677

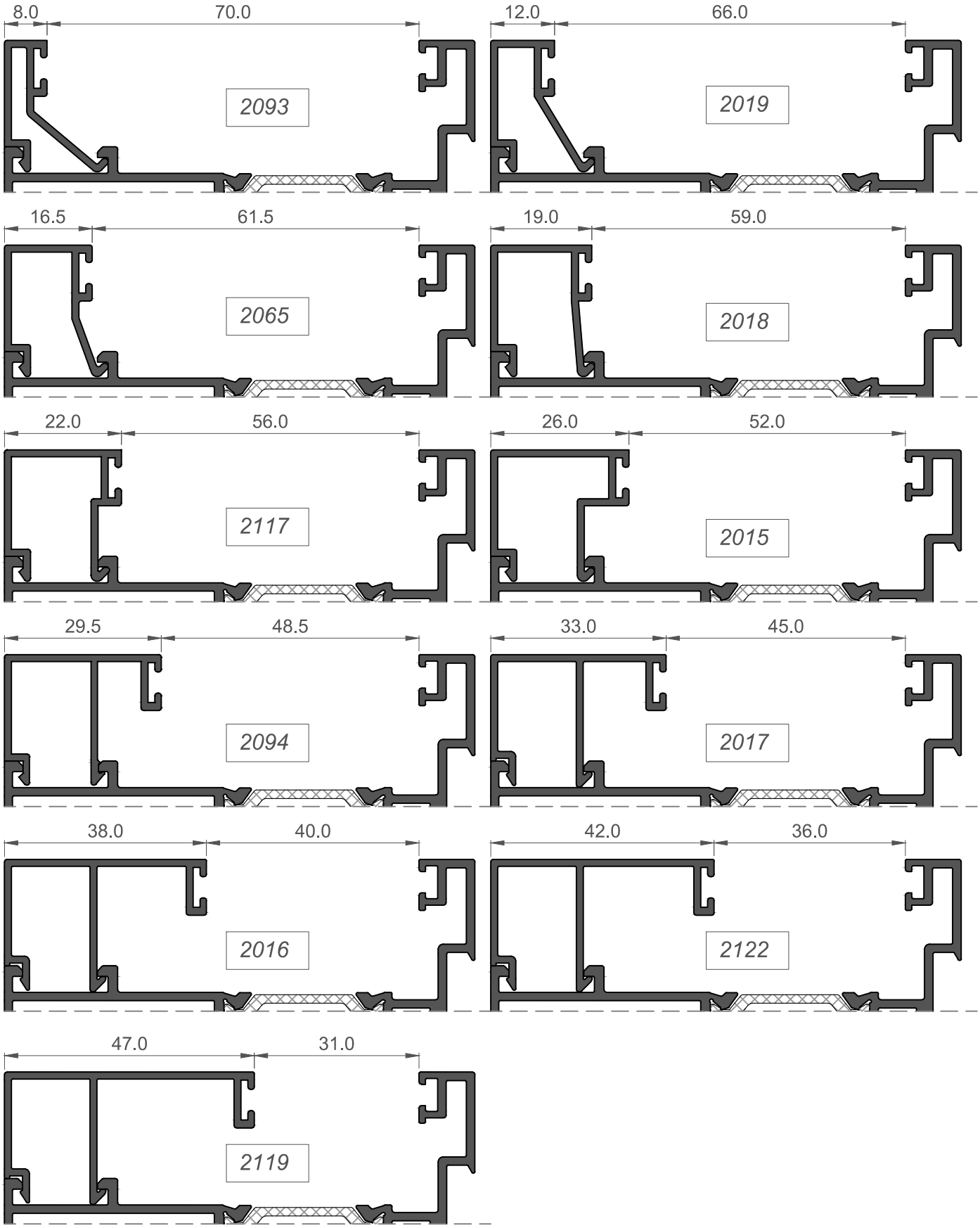
DIVISOR HOJA JUNTA PREMONTADA / PRE-ASSEMBLED GASKET SASH DIVIDER
COR-6677 XX

Junquillo recto/ Straight glazing bead	Cota A/ Level A	Cota B/ Level B	Vidrio/ Glass	Junta Interior/ Inner Gasket	Junta Exterior/ Outer Gasket
2093	8,00	70,00	**63**	4,00	3,00
			62	5,00	
			61	6,00	
			60	7,00	
			59	8,00	
2019	12,00	66,00	**59**	4,00	3,00
			58	5,00	
			57	6,00	
			56	7,00	
			55	8,00	
2065	16,50	61,50	**54**	5,00	3,00
			53	6,00	
			52	7,00	
			51	8,00	
2018	19,00	59,00	**52**	4,00	3,00
			51	5,00	
			50	6,00	
			49	7,00	
			48	8,00	
2117	22,00	56,00	**49**	4,00	3,00
			48	5,00	
			47	6,00	
			46	7,00	
			45	8,00	
2015	26,00	52,00	**45**	4,00	3,00
			44	5,00	
			43	6,00	
			42	7,00	
			41	8,00	

Junquillo recto/ Straight glazing bead	Cota A/ Level A	Cota B/ Level B	Vidrio/ Glass	Junta Interior/ Inner Gasket	Junta Exterior/ Outer Gasket
2094	29,50	48,50	**41**	5,00	3,00
			40	6,00	
			39	7,00	
			38	8,00	
2017	33,00	45,00	**38**	4,00	3,00
			37	5,00	
			36	6,00	
			35	7,00	
			34	8,00	
2016	38,00	40,00	**33**	4,00	3,00
			32	5,00	
			31	6,00	
			30	7,00	
			29	8,00	
2122	42,00	36,00	**29**	4,00	3,00
			28	5,00	
			27	6,00	
			26	7,00	
			25	8,00	
2119	47,00	31,00	**24**	4,00	3,00
			23	5,00	
			22	6,00	
			21	7,00	
			20	8,00	

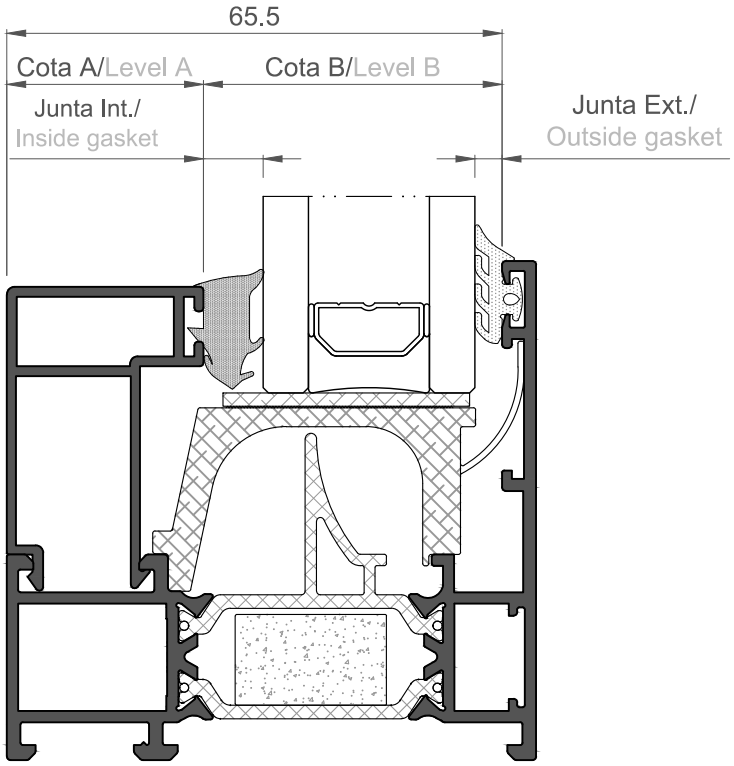
E:1:1
S:1:1

HUECOS LIBRES - JUNQUILLOS RECTOS
EMPTY SLOTS - STRAIGHT GLAZING BEADS



E:1:1
S:1:1

TABLA DE ACRISTALAMIENTO
GLAZING TABLES

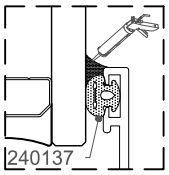


JUNTAS INTERIORES / INTERIOR GASKETS			
GRIS / GREY	NEGRO / BLACK	Espesor (mm) Thickness (mm)	Dibujo / Design
430014	430024	4,00	
430015	430025	5,00	
430016	430026	6,00	
430017	430027	7,00	
430018	430028	8,00	

JUNTAS EXTERIORES / EXTERIOR GASKETS			
GRIS / GREY	NEGRO / BLACK	Espesor (mm) Thickness (mm)	Dibujo / Design
410124	240124	3,60	

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	
7011	22,00	43,50	**36**	4,00	3,60
			35	5,00	
			34	6,00	
			33	7,00	
			32	8,00	
7090	26,00	39,50	**32**	4,00	3,60
			31	5,00	
			30	6,00	
			29	7,00	
			28	8,00	

240137
JUNTA PARA SELLADO EXTERIOR
GASKET FOR OUTSIDE SEALING

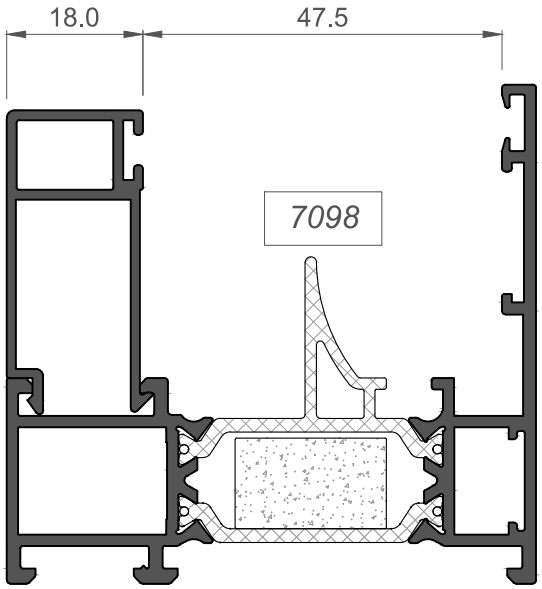


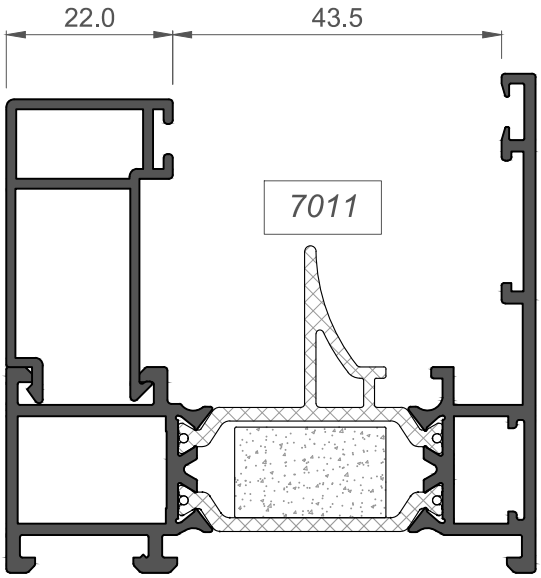
Acristalamiento equivalente a junta exterior Ref. 240124/410124.
Glazing equivalent to outside gasket Ref. 240124/410124.

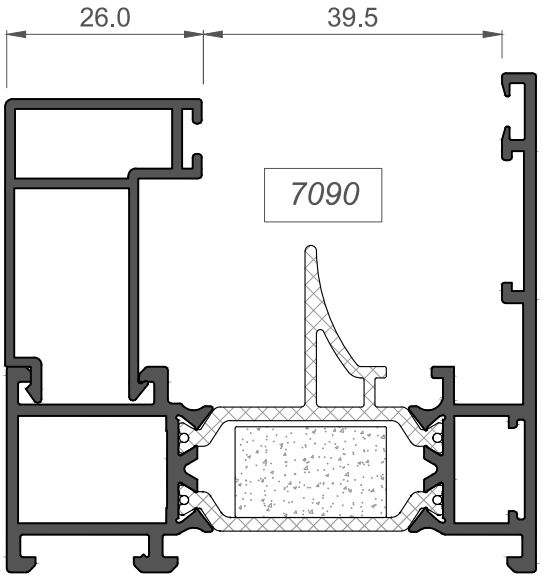
TABLA DE ACRISTALAMIENTO VÁLIDA PARA UMBRAL
GLAZING TABLE VALID FOR THRESHOLD

E:1:1
S:1:1

HUECOS LIBRES EN FIJOS
EMPTY SLOTS IN FIXED

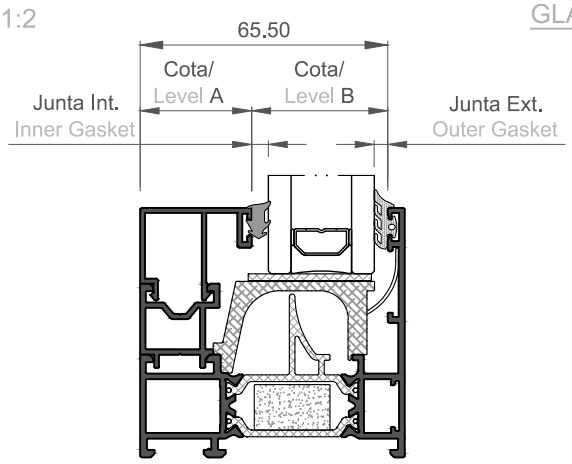


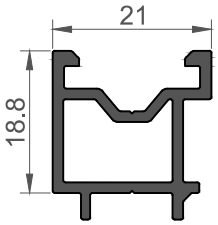




E:1:2
S:1:2

TABLA DE ACRISTALAMIENTO
GLAZING TABLES





COR-8149

Suplemento junquillo
Bead glazing supplement

Tornillo fijación 823525: a 125 mm de los extremos y situar cada 250 mm.
Fixing screw 823525: 125 mm from the ends and place every 250 mm.

JUNTAS INTERIORES / INTERIOR GASKETS			
GRIS / GREY	NEGRO / BLACK	Espesor (mm) Thickness (mm)	Dibujo / Design
430014	430024	4,00	
430015	430025	5,00	
430016	430026	6,00	
430017	430027	7,00	
430018	430028	8,00	

JUNTAS EXTERIORES / EXTERIOR GASKETS			
GRIS / GREY	NEGRO / BLACK	Espesor (mm) Thickness (mm)	Dibujo / Design
410124	240124	3,60	

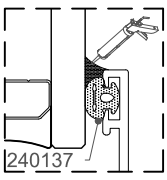
Junquillo recto/ Straight glazing bead	Cota A/ Level A	Cota B/ Level B	Vidrio/ Glass	Junta Interior/ Inner Gasket	Junta Exterior/ Outer Gasket
2093	8,00	57,50	**50**	4,00	3,60
			49	5,00	
			48	6,00	
			47	7,00	
			46	8,00	
2019	12,00	53,50	**46**	4,00	3,60
			45	5,00	
			44	6,00	
			43	7,00	
			42	8,00	
2065	16,50	49,00	**41**	5,00	3,60
			40	6,00	
			39	7,00	
			38	8,00	
2018	19,00	46,50	**39**	4,00	3,60
			38	5,00	
			37	6,00	
			36	7,00	
			35	8,00	
2117	22,00	43,50	**36**	4,00	3,60
			35	5,00	
			34	6,00	
			33	7,00	
			32	8,00	
2015	26,00	39,50	**32**	4,00	3,60
			31	5,00	
			30	6,00	
			29	7,00	
			28	8,00	

TABLA DE ACRISTALAMIENTO VÁLIDA PARA UMBRAL
GLAZING TABLE VALID FOR THRESHOLD

Junquillo recto/ Straight glazing bead	Cota A/ Level A	Cota B/ Level B	Vidrio/ Glass	Junta Interior/ Inner Gasket	Junta Exterior/ Outer Gasket
2094	29,50	36,00	**28**	5,00	3,60
			27	6,00	
			26	7,00	
			25	8,00	
2017	33,00	32,50	**25**	4,00	3,60
			24	5,00	
			23	6,00	
			22	7,00	
			21	8,00	
2016	38,00	27,50	**20**	4,00	3,60
			19	5,00	
			18	6,00	
			17	7,00	
			16	8,00	
2122	42,00	23,50	**16**	4,00	3,60
			15	5,00	
			14	6,00	
			13	7,00	
			12	8,00	
2119	47,00	18,50	**11**	4,00	3,60
			10	5,00	
			9	6,00	
			8	7,00	
			7	8,00	

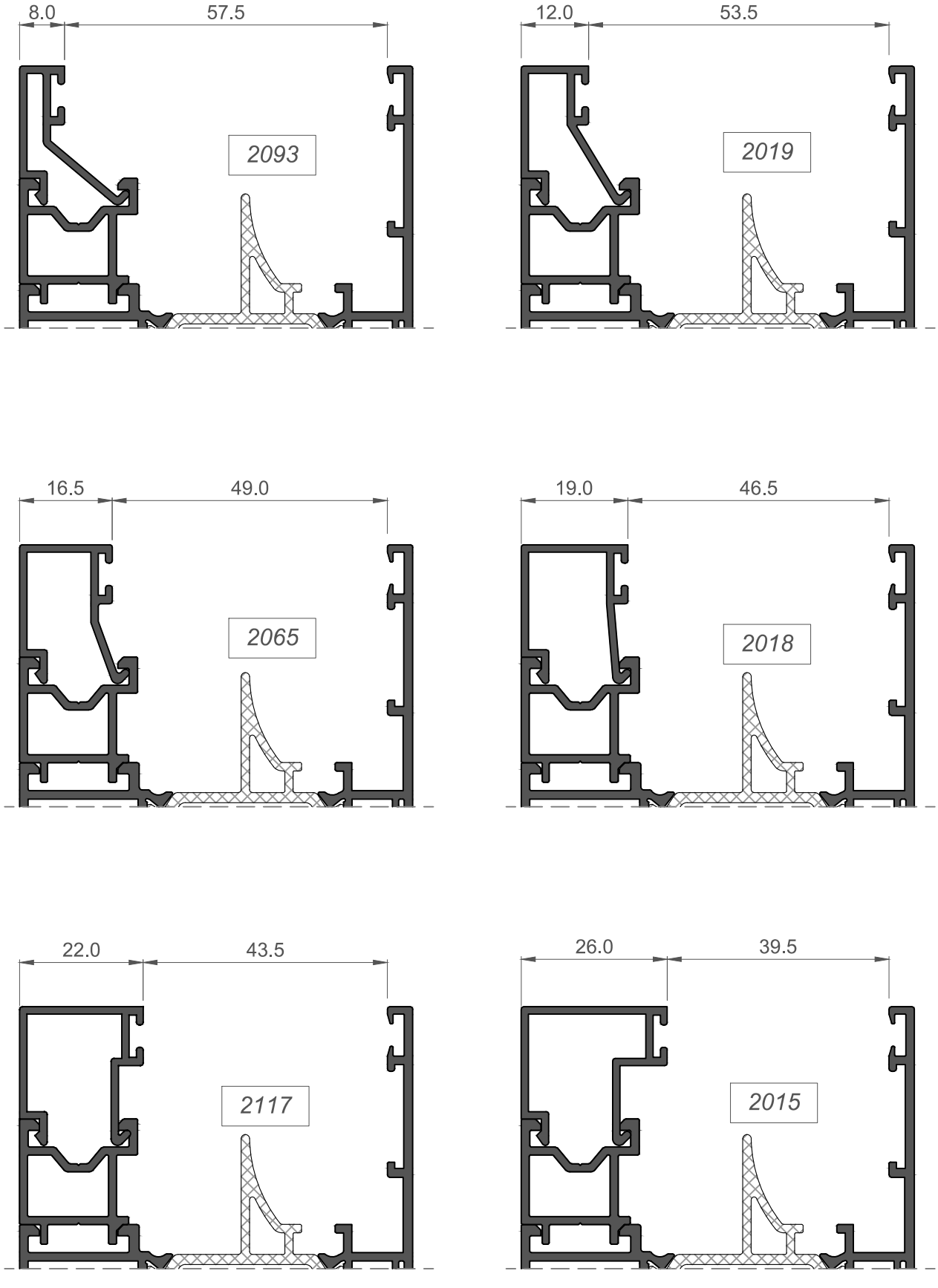
240137
JUNTA PARA SELLADO EXTERIOR
GASKET FOR OUTSIDE SEALING

Acristalamiento equivalente a junta exterior Ref. 240124/410124.
Glazing equivalent to outside gasket Ref. 240124/410124.



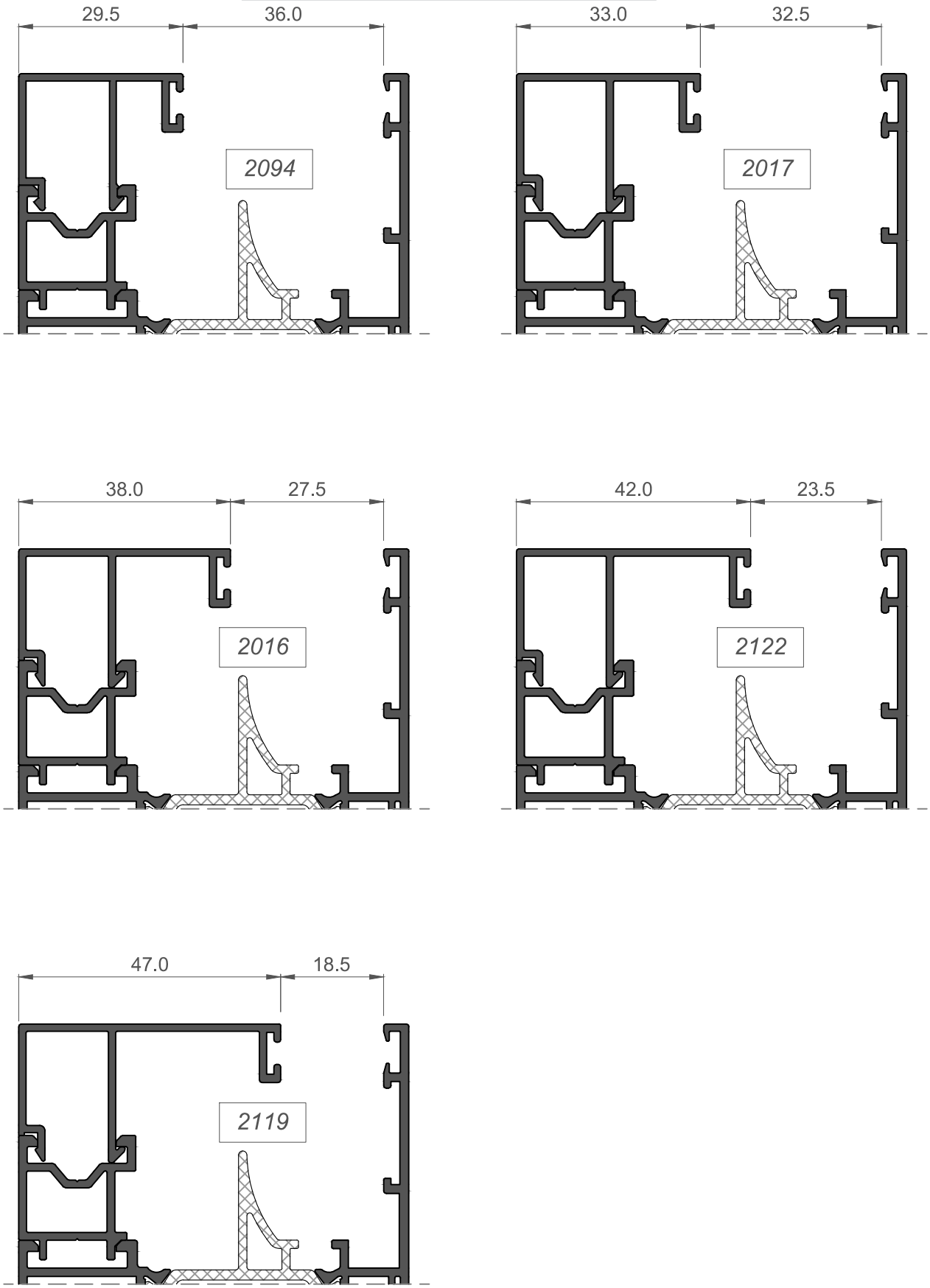
1:1

HUECOS LIBRES - JUNQUILLOS RECTOS
EMPTY SLOTS - STRAIGHT GLAZING BEADS



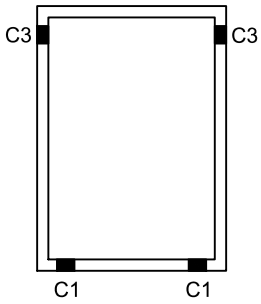
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HUECOS LIBRES - JUNQUILLOS RECTOS
EMPTY SLOTS - STRAIGHT GLAZING BEADS

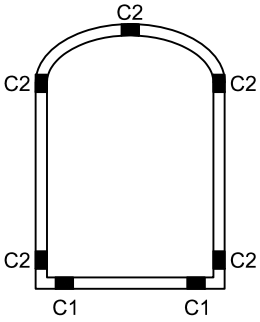


POSICIONAMIENTO RECOMENDABLE DE LOS CALZOS, SEGÚN SU APLICACIÓN
ADVISABLE LAYOUT FOR THE WEDGES, IN ACCORDANCE TO ITS USE

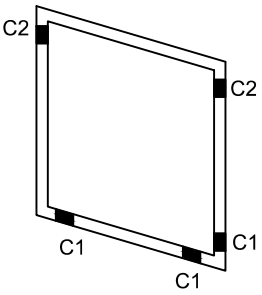
FIJO
FIXED



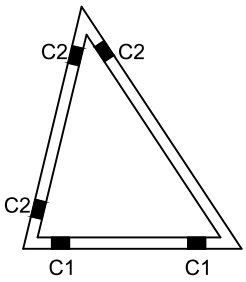
FIJO
FIXED



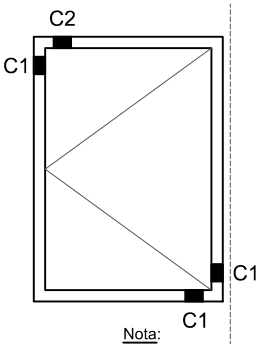
FIJO
FIXED



FIJO
FIXED



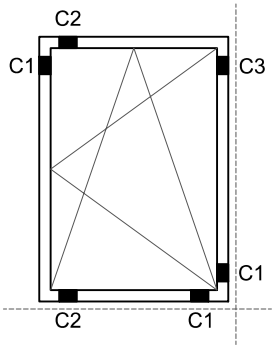
PRACTICABLE
CASEMENT



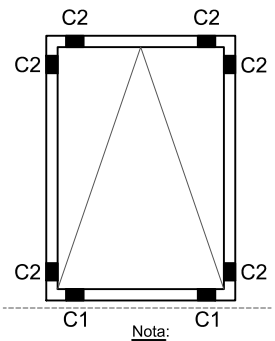
Nota:
En las ventanas de 3 hojas, se invierte la posición de los calzos en la hoja central.

Note:
In 3 sash windows, the position of the wedges is inverted in the central sash.

OSCILO-BATIENTE
TILT AND TURN

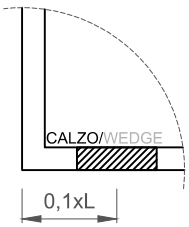


ABATIBLE
HOPPER



Nota:
En ventanas de pequeñas dimensiones, un calzo lateral C2 a cada lado sería suficiente.

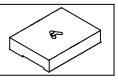
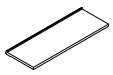
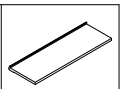
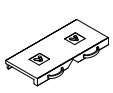
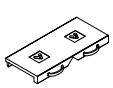
Note:
In windows of small dimension, a lateral wedge C2 at each side would be enough.



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

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)

CALZOS / WEDGE		
TIPO DE PERFIL / PROFILE TYPE	REFERENCIA / REFERENCE	DIBUJO / DESIGN
MARCO / FRAME	416680	
UMBRAL / THRESHOLD	317121	
HOJA / SASH COR-6604/07 COR-6624/27	426604	
HOJA / SASH COR-6605/08 COR-6625/28	426605	
HOJA / SASH COR-6620/46 COR-6622/48 COR-6672/98	327980	
HOJA / SASH COR-6621/47 COR-6623/49 COR-6673/99	347780	

7. SECCIONES DE DESPIECE
7. CUTTING PIECE SECTIONS

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IMPORTANT

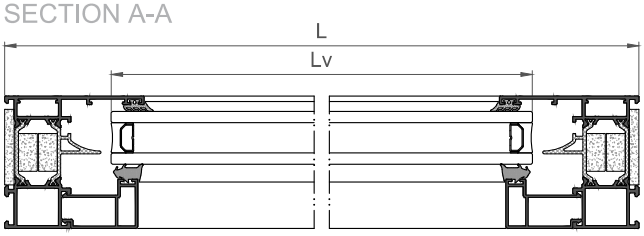
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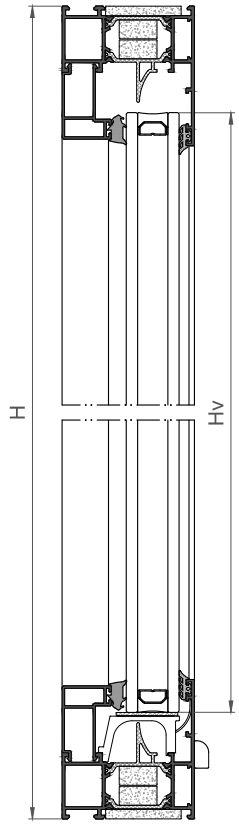
Ventana fija - Marco alto/ Fixed window - High frame

1:4

SECCIÓN A-A
SECTION A-A



SECCIÓN B-B
SECTION B-B

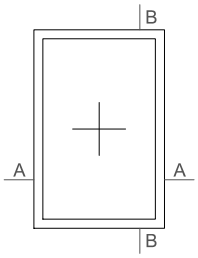


			mm
COR-6611		x 2	L
		x 2	H
COR-7090		x 2	L - 70
		x 2	H - 140.8

	396710	x 4
	366733	x 4
	287310	x 4

	240124	2Lv + 2Hv
	430028	2Lv + 2Hv
	320023	2L + 2H

	920100	x 2
	416680	x 4

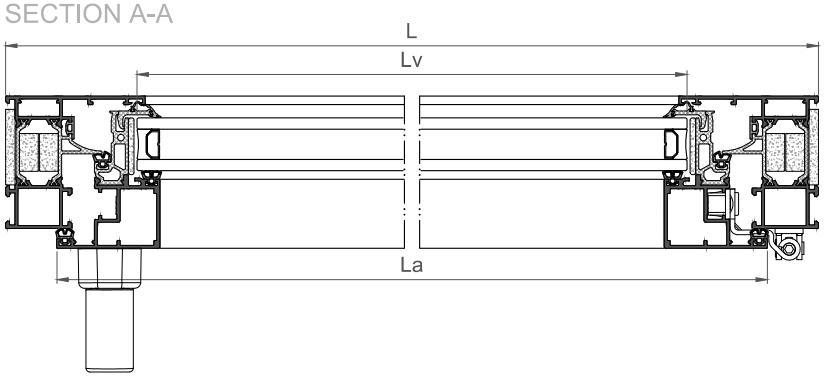


	e=28mm	x 1	Lv = L - 112.8
			Hv = H - 112.8

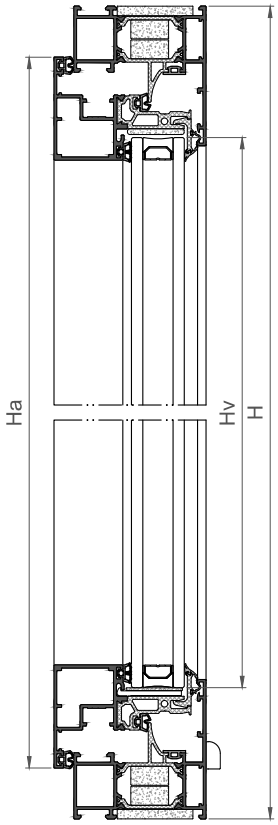
Ventana 1 hoja oscilobatiente - Marco alto / 1 sash tilt & turn window - High frame

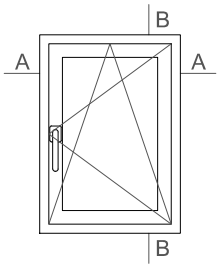
1:4

SECCIÓN A-A
SECTION A-A



SECCIÓN B-B
SECTION B-B





COR-6611		x 2	L
		x 2	H
COR-6604		x 2	La = L - 54
		x 2	Ha = H - 54
COR-7088		x 2	L - 188
		x 2	H - 188

	396710	x 4
	366733	x 4
	287310	x 4
	416614	x 4
	416600	x 4
	823925	x 4

	416617	6L + 6H
	416610	2L + 2H
	320038	2L + 2H
	320023	2L + 2H

	920100	x 2
	417088	x 4
	426604	x 2

	e=28mm	x 1	Lv = L - 139
			Hv = H - 139

OPCIÓN SIN ÁNGULO ESQUINA 417088 /
OPTION WITHOUT CORNER ANGLE 417088

COR-7088			x 2	L - 118
			x 2	H - 118

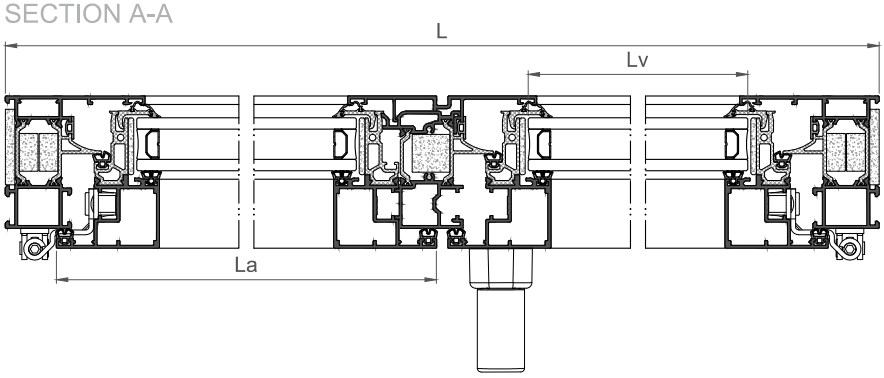
COR 70 EVOLUTION
Secciones de despiece

COR 70 EVOLUTION
Cutting piece sections

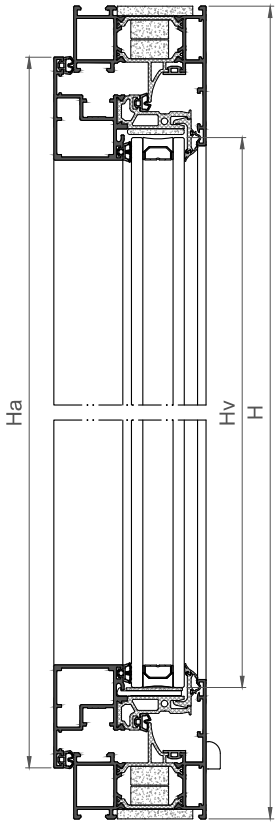
Ventana 2 hojas oscilobatientes - Marco alto / 2 sashes tilt & turn window - High frame

1:4

SECCIÓN A-A
SECTION A-A



SECCIÓN B-B
SECTION B-B

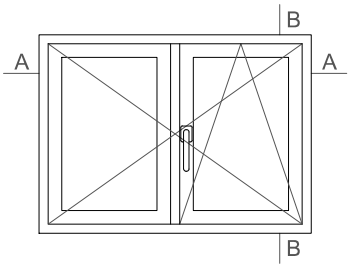


				mm
COR-6611			x 2	L
			x 2	H
COR-6604			x 4	La = L/2 - 30
			x 4	Ha = H - 54
COR-6641			x 1	H -124
COR-6642			x 1	H-159.6
COR-7088			x 4	L/2 - 164
			x 4	H - 188

	396710	x 4
	366733	x 4
	287310	x 4
	416614	x 8
	416600	x 8
	823925	x 8

	416617	6L + 11H
	416610	2L + 3H
	320038	2L + 4H
	320023	2L + 2H

	920100	x 2
	416640	x 1
	416642	x 1
	417088	x 8
	426604	x 4



	e=28mm	x 2	Lv = L/2 - 115
			Hv = H - 139

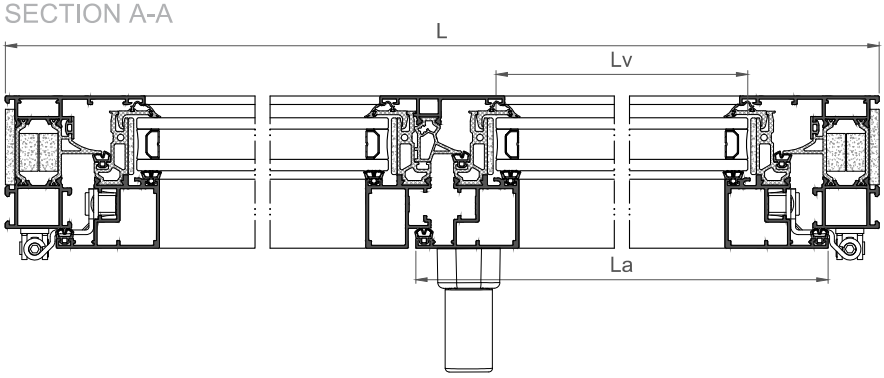
OPCIÓN SIN ÁNGULO ESQUINA 417088 /
OPTION WITHOUT CORNER ANGLE 417088

COR-7088			x 4	L/2 - 94
			x 4	H - 118

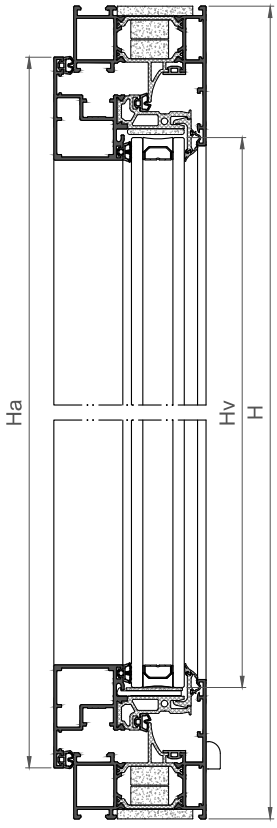
Ventana 2 hojas oscilobatientes (inversor reducido) - Marco alto / 2 sashes tilt & turn window (reduced inverter) - High frame

1:4

SECCIÓN A-A
SECTION A-A



SECCIÓN B-B
SECTION B-B

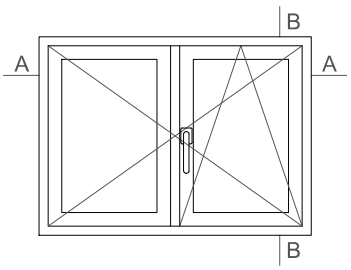


			mm
COR-6611		x 2	L
		x 2	H
COR-6604		x 4	La = L/2 - 13
		x 3	Ha = H - 54
COR-6607		x 1	H - 94
COR-6643		x 1	H - 159.6
COR-7088		x 4	L/2 - 147
		x 4	H - 188

	396710	x 4
	366733	x 4
	287310	x 4
	416614	x 8
	416600	x 6
	823925	x 8

	416617	6L + 10H
	416610	2L + 2H
	320038	2L + 4H
	320023	2L + 2H

	920100	x 2
	426640	x 1
	426642	x 1
	417088	x 8
	426604	x 4



OPCIÓN MANILLA CENTRADA /
CENTERED HANDLE OPTION

	COR-6645	Ha - 4

	426645	x 1
	238297	(Ha-124)/500+1

	e=28mm	x 2	Lv = L/2 - 98
			Hv = H - 139

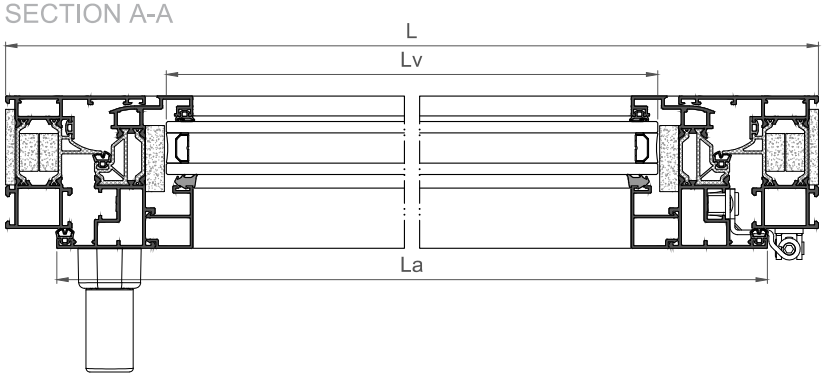
OPCIÓN SIN ÁNGULO ESQUINA 417088 /
OPTION WITHOUT CORNER ANGLE 417088

COR-7088			x 4	L/2 - 77
			x 4	H - 118

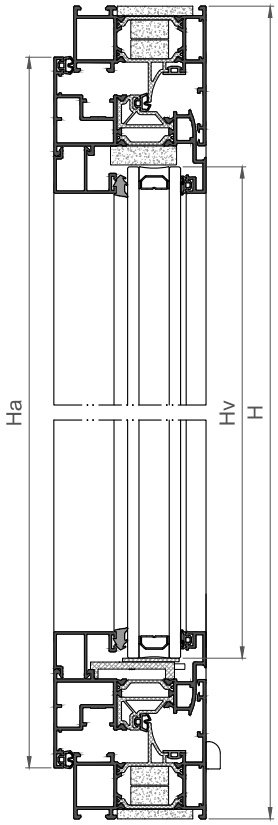
Ventana 1 hoja oscilobatiente (hoja semivista) - Marco alto / 1 sash tilt & turn window (half hidden sash) - High frame

1:4

SECCIÓN A-A
SECTION A-A



SECCIÓN B-B
SECTION B-B

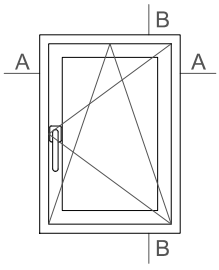


				mm
COR-6611			x 2	L
			x 2	H
COR-6620			x 2	La = L - 54
			x 2	Ha = H - 54
COR-2017			x 2	L - 158
			x 2	H - 198

	396710	x 4
	366733	x 4
	287310	x 4
	426630	x 4
	426632	x 4
	416600	x 4

	430026	2Lv + 2Hv
	416657	2Lv + 2Hv
	416617	4L + 4H
	416610	2L + 2H
	307000	2L + 2H
	320023	2L + 2H

	920100	x 2
	327980	x 6

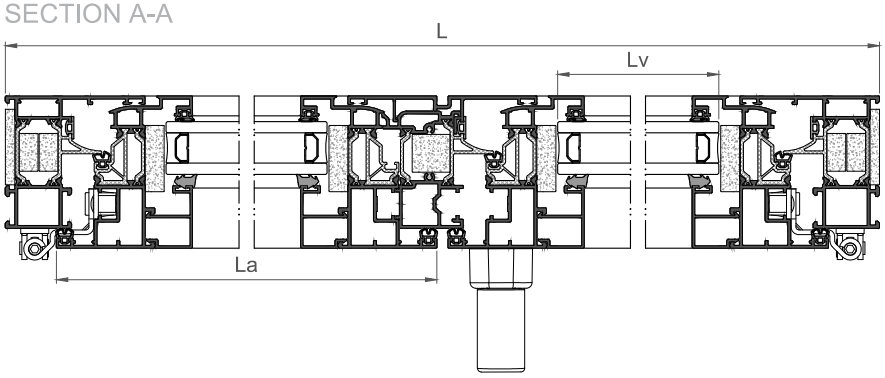


	e=28mm	x 1	Lv = L - 170
			Hv = H - 170

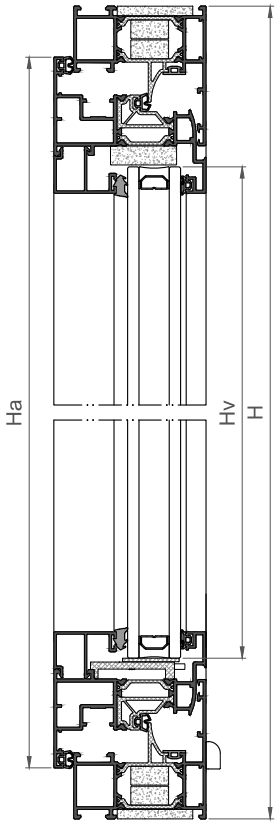
Ventana 2 hojas oscilobatientes (hoja semivista) - Marco alto / 2 sashes tilt & turn window (half hidden sash) - High frame

1:4

SECCIÓN A-A
SECTION A-A



SECCIÓN B-B
SECTION B-B

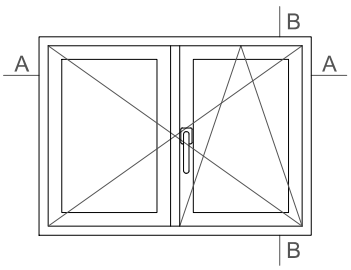


				mm
COR-6611			x 2	L
			x 2	H
COR-6620			x 4	La = L/2 - 30
			x 4	Ha = H - 54
COR-6641			x 1	H - 124
COR-6642			x 1	H - 159.6
COR-2017			x 4	L/2 - 134
			x 4	H - 198

	396710	x 4
	366733	x 4
	287310	x 4
	426630	x 8
	426632	x 8
	416600	x 8

	430026	4Lv + 4Hv
	416657	4Lv + 4Hv
	416617	4L + 7H
	416610	2L + 3H
	307000	2L + 4H
	320023	2L + 2H

	920100	x 2
	416640	x 1
	416642	x 1
	327980	x 10

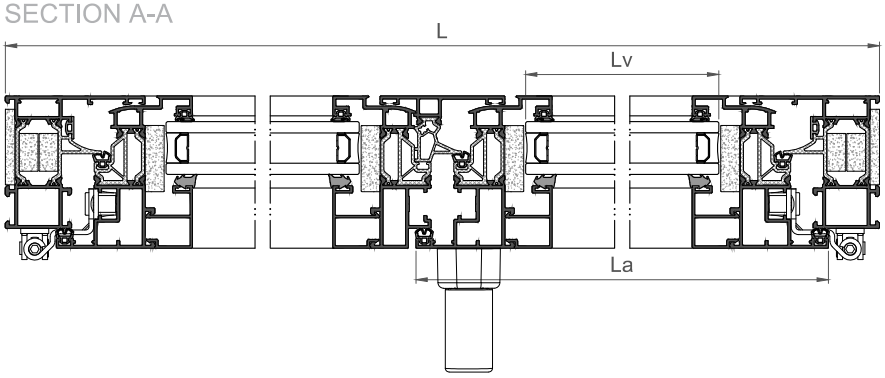


	e=28mm	x 2	Lv = L/2 - 146
			Hv = H - 170

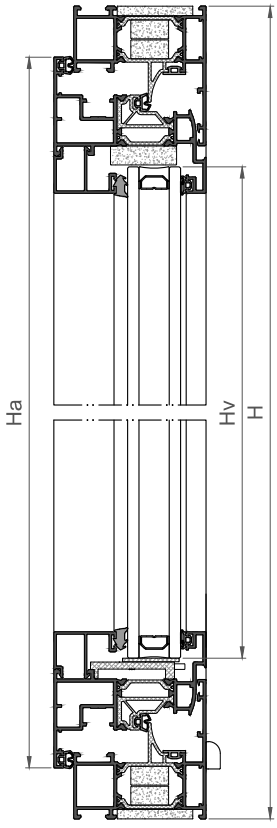
Ventana 2 hojas oscilobatientes (hoja semivista e inversor reducido) - Marco alto / 2 sashes tilt & turn window (half hidden sash and reduced inverter) - High frame

1:4

SECCIÓN A-A
SECTION A-A



SECCIÓN B-B
SECTION B-B

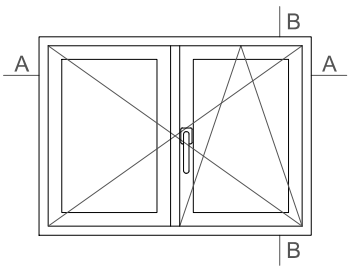


				mm
COR-6611			x 2	L
			x 2	H
COR-6620			x 4	La = L/2 - 13
			x 3	Ha = H - 54
COR-6646			x 1	H - 94
COR-6643			x 1	H -159.6
COR-2017			x 4	L/2 - 117
			x 4	H - 198

	396710	x 4
	366733	x 4
	287310	x 4
	426630	x 8
	426632	x 8
	416600	x 6

	430026	4Lv + 4Hv
	416657	4Lv + 4Hv
	416617	4L + 6H
	416610	2L + 2H
	307000	2L + 4H
	320023	2L + 2H

	920100	x 2
	426640	x 1
	426642	x 1
	327980	x 10



OPCIÓN MANILLA CENTRADA /
CENTERED HANDLE OPTION

	COR-6645	Ha - 4

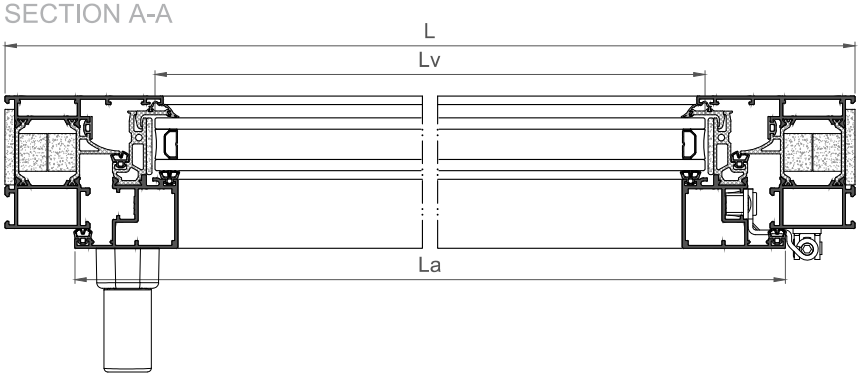
	e=28mm	x 2	Lv = L/2 - 129
			Hv = H - 170

	426645	x 1
	238297	(Ha-124)/500+1

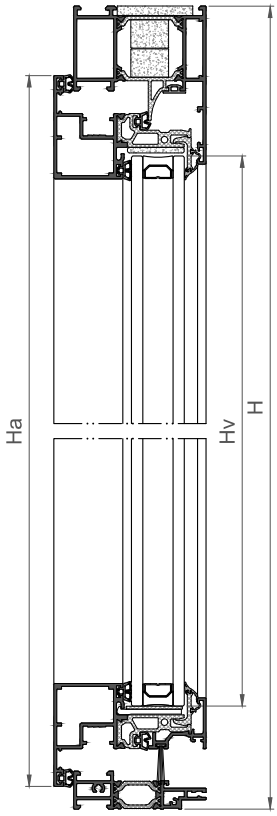
Balconera con umbral 1 hoja oscilobatiente / 1 sash tilt & turn balcony with threshold

1:4

SECCIÓN A-A
SECTION A-A



SECCIÓN B-B
SECTION B-B

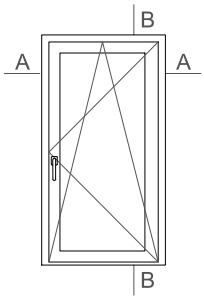


			mm
COR-6635		x 1	L
		x 2	H
COR-6690		x 1	L - 93.6
COR-6604		x 2	La = L - 73.6
		x 2	Ha = H - 48.8
COR-7088		x 2	L - 207.6
		x 2	H - 182.8
COR-6695		x 1	L - 182.6

	397907	x 2
	357924	x 2
	287310	x 2
	416614	x 4
	416600	x 4
	823925	x 4

	416617	6L + 6H
	416610	1L + 2H
	320038	2L + 2H
	320023	1L + 2H
	410522	1L

	426688	x 1
	416695	x 1
	426604	x 2



	e=28mm	x 1	Lv = L - 158.6
			Hv = H - 133.8

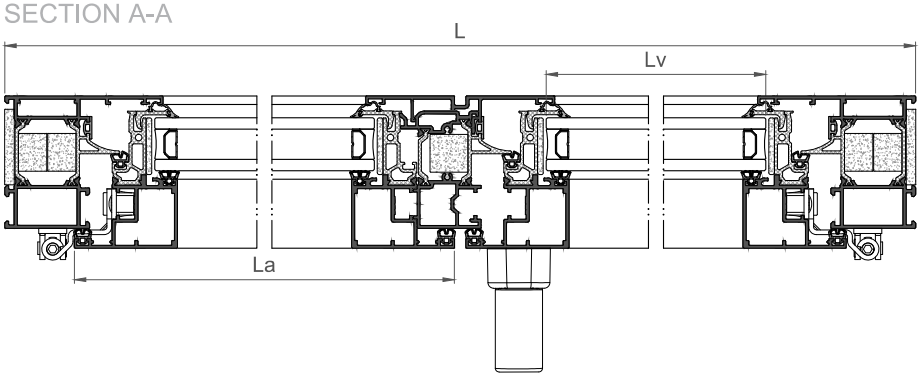
OPCIÓN SIN ÁNGULO ESQUINA 417088 /
OPTION WITHOUT CORNER ANGLE 417088

COR-7088			x 2	L - 137.6
			x 2	H - 112.8

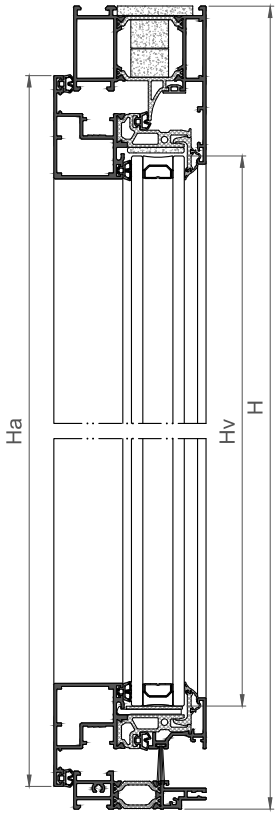
Balconera con umbral 2 hojas oscilobatientes / 2 sashes tilt & turn balcony with threshold

1:4

SECCIÓN A-A
SECTION A-A



SECCIÓN B-B
SECTION B-B

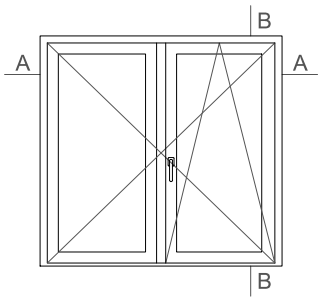


				mm
COR-6635			x 1	L
			x 2	H
COR-6690			x 1	L - 93.6
COR-6604			x 4	La = L/2 - 39.8
			x 4	Ha = H - 48.8
COR-6641			x 1	H -118.8
COR-6642			x 1	H-154.4
COR-7088			x 4	L/2 - 173.8
			x 4	H - 182.8
COR-6695			x 1	L/2 - 148.8
			x 1	L/2 - 42

	397907	x 2
	357924	x 2
	287310	x 2
	416614	x 8
	416600	x 8
	823925	x 8

	426688	x 1
	416695	x 1
	416675	x 1
	416640	x 1
	416642	x 1
	417088	x 8
	426604	x 4

	416617	6L + 11H
	416610	1L + 3H
	320038	2L + 4H
	320023	1L + 2H
	410522	1L



	e=28mm	x 2	Lv = L/2 - 124.8
			Hv = H - 133.8

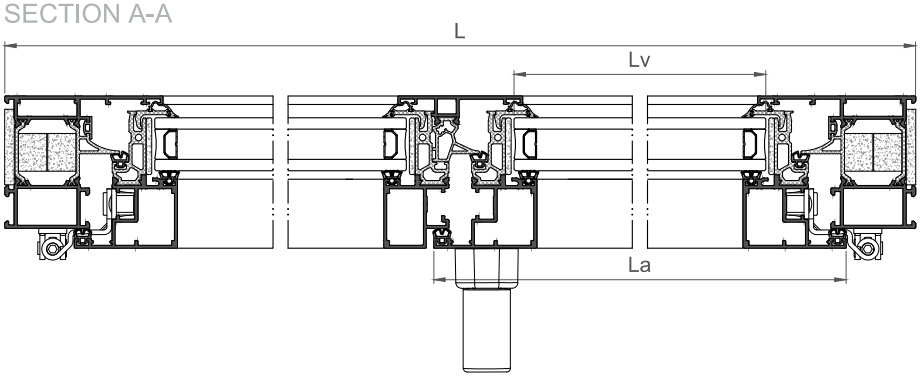
OPCIÓN SIN ÁNGULO ESQUINA 417088 /
OPTION WITHOUT CORNER ANGLE 417088

COR-7088			x 4	L/2 - 103.8
			x 4	H - 112.8

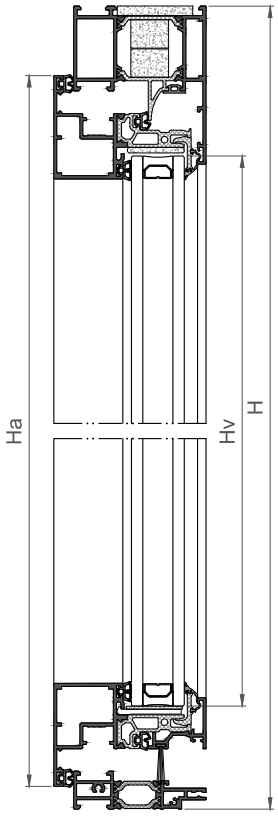
Balconera con umbral 2 hojas oscilobatientes (inversor reducido) / 2 sashes tilt & turn balcony with threshold (reduced inverter)

1:4

SECCIÓN A-A
SECTION A-A



SECCIÓN B-B
SECTION B-B

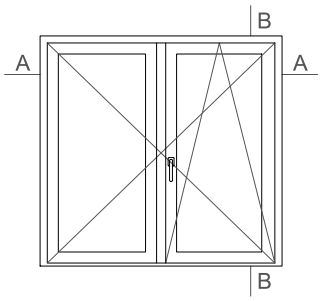


			mm
COR-6635		x 1	L
		x 2	H
COR-6690		x 1	L - 93.6
COR-6604		x 4	La = L/2 - 22.8
		x 3	Ha = H - 48.8
COR-6607		x 1	H - 88.8
COR-6643		x 1	H - 154.4
COR-7088		x 4	L/2 - 156.8
		x 4	H - 182.8
COR-6695		x 1	L/2 - 131.8
		x 1	L/2 - 59

	397907	x 2
	357924	x 2
	287310	x 2
	416614	x 8
	416600	x 6
	823925	x 8

	426688	x 1
	416695	x 1
	416675	x 1
	426640	x 1
	426642	x 1
	417088	x 8
	426604	x 4

	416617	6L + 10H
	416610	1L + 2H
	320038	2L + 4H
	320023	1L + 2H
	410522	1L



OPCIÓN MANILLA CENTRADA /
CENTERED HANDLE OPTION

	COR-6645	Ha - 4

	426645	x 1
	238297	(Ha-124)/500+1

	e=28mm	x 2	Lv = L/2 - 107.8
			Hv = H - 133.8

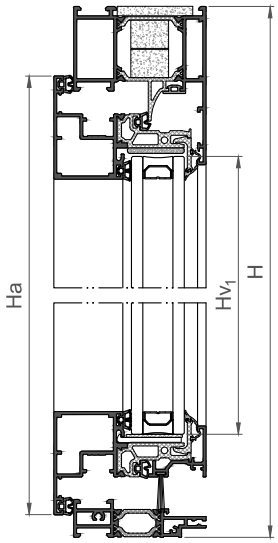
OPCIÓN SIN ÁNGULO ESQUINA 417088 /
OPTION WITHOUT CORNER ANGLE 417088

COR-7088		x 4	L/2 - 86.8
		x 4	H - 112.8

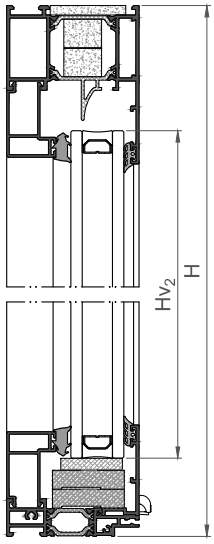
Balconera con umbral 1 hoja oscilobatiente y fijo lateral / 1 sash tilt & turn balcony with threshold and lateral fixed

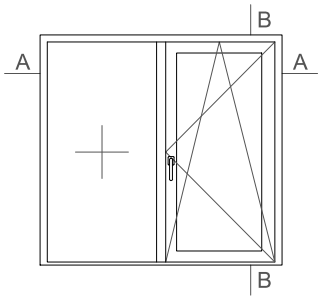
1:4

SECCIÓN B-B
SECTION B-B

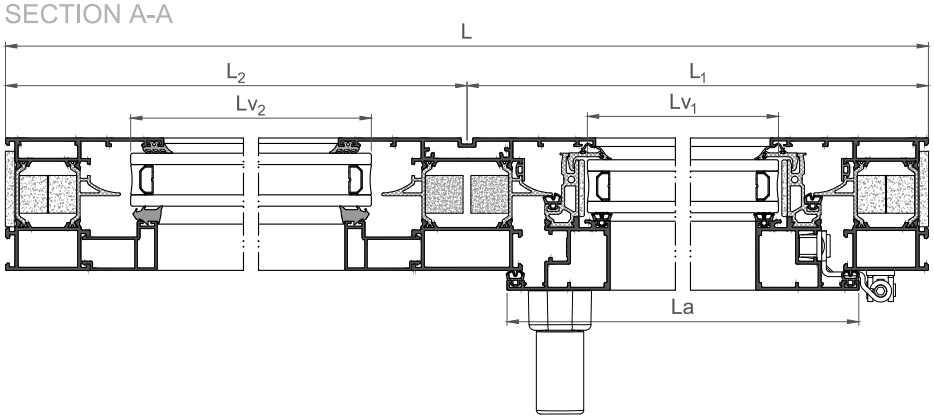


SECCIÓN C-C
SECTION C-C





SECCIÓN A-A
SECTION A-A



			mm
COR-6635		x 1	L
		x 2	H
COR-6690		x 1	L - 93.6
COR-6684		x 1	H - 62.3
COR-6604		x2	La = L_1 - 58
		x 2	Ha = H - 48.8
COR-7088		x 2	L_1 - 192
		x 2	H - 182.8
COR-6695		x 1	L_1 - 167
COR-6680		x 1	L_2 - 151.6
COR-7090		x 2	L_2 - 74
		x 2	H - 135.6

	397907	x 2
	357924	x 2
	287310	x 2
	416614	x 4
	416600	x 4
	823925	x 4

	416617	$6L_1 + 6H$
	240124	$2Lv_2 + 2Hv_2$
	430028	$2Lv_2 + 2Hv_2$
	416610	$1L_1 + 2H$
	320038	$2L_1 + 2H$
	320023	1L + 2H
	410522	$1L_1$

	270000	x 2
	426688	x 1
	426684	x 1
	418183	x 2
	408150	x 3
	416695	x 1
	417088	x 4
	426604	x 2
	317121	x 8

	e=28mm	x 1	$Lv_1 = L_1 - 143$	Hv_1 = H - 133.8
		x 1	$Lv_2 = L_2 - 116.8$	Hv_2 = H - 107.6

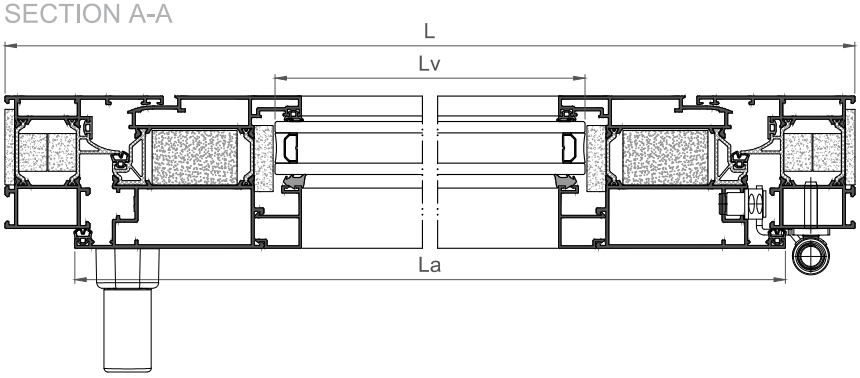
OPCIÓN SIN ÁNGULO ESQUINA 417088 /
OPTION WITHOUT CORNER ANGLE 417088

COR-7088			x 2	L/2 - 122
			x 2	H - 112.8

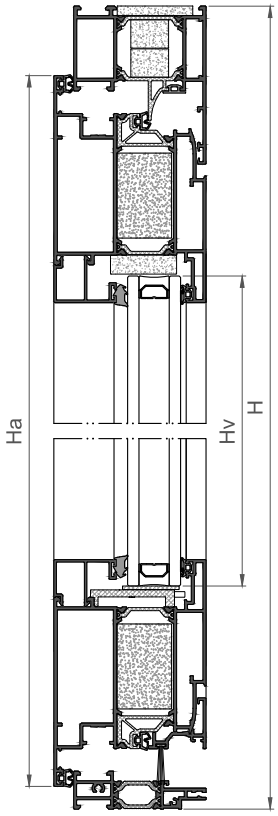
Puerta balconera con umbral 1 hoja practicable (hoja semivista) / 1 sash side hung balcony door with threshold (half hidden sash)

1:4

SECCIÓN A-A
SECTION A-A



SECCIÓN B-B
SECTION B-B

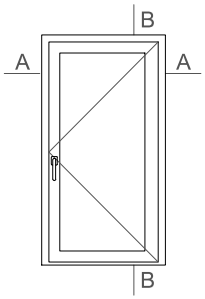


				mm
COR-6635			x 1	L
			x 2	H
COR-6690			x 1	L - 93.6
COR-6672			x 2	La = L - 73.6
			x 2	Ha = H - 48.8
COR-2017			x 2	L - 273.6
			x 2	H - 288.8
COR-6695			x 1	L - 182.6

	397907	x 2
	357924	x 2
	287310	x 2
	426634	x 4
	426636	x 4
	416600	x 4
	296838	x 4

	430026	2Lv + 2Hv
	416657	2Lv + 2Hv
	416617	4L + 4H
	416610	1L + 2H
	307000	2L + 2H
	320023	1L + 2H
	410522	1L

	426688	x 1
	416695	x 1
	327980	x 4

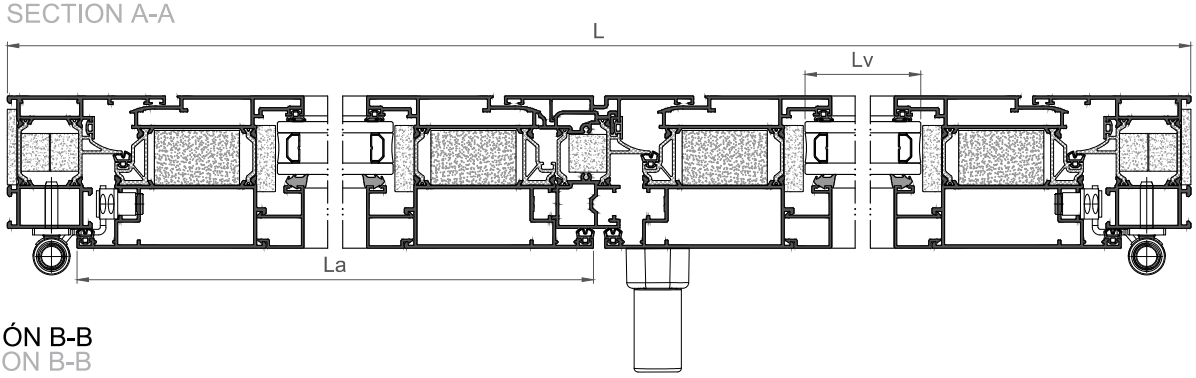


	e=28mm	x 1	Lv = L - 285.6
			Hv = H - 260.8

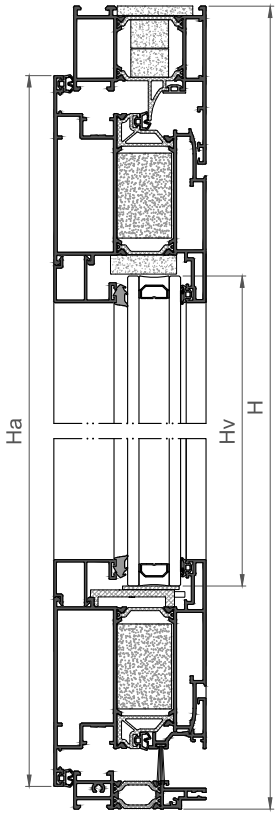
Puerta balconera con umbral 2 hojas practicables (hoja semivista) / 2 sashes side hung balcony door with threshold (half hidden sash)

1:4

SECCIÓN A-A
SECTION A-A

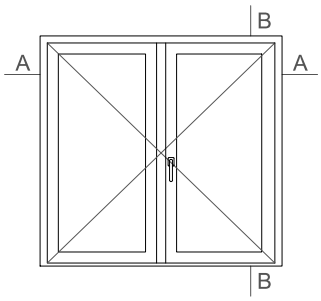


SECCIÓN B-B
SECTION B-B



			mm
COR-6635		x 1	L
		x 2	H
COR-6690		x 1	L - 93.6
COR-6672		x 4	La = L/2 - 39.8
		x 4	Ha = H - 48.8
COR-6641		x 1	H -118.8
COR-6642		x 1	H-154.4
COR-2017		x 4	L/2 - 239.8
		x 4	H - 288.8
COR-6695		x 1	L/2 - 148.8
		x 1	L/2 - 42

	397907	x 2
	357924	x 2
	287310	x 2
	426634	x 8
	426636	x 8
	416600	x 8
	296838	x 8



	430026	4Lv + 4Hv
	416657	4Lv + 4Hv
	416617	4L + 7H
	416610	1L + 3H
	307000	2L + 4H
	320023	1L + 2H
	410522	1L

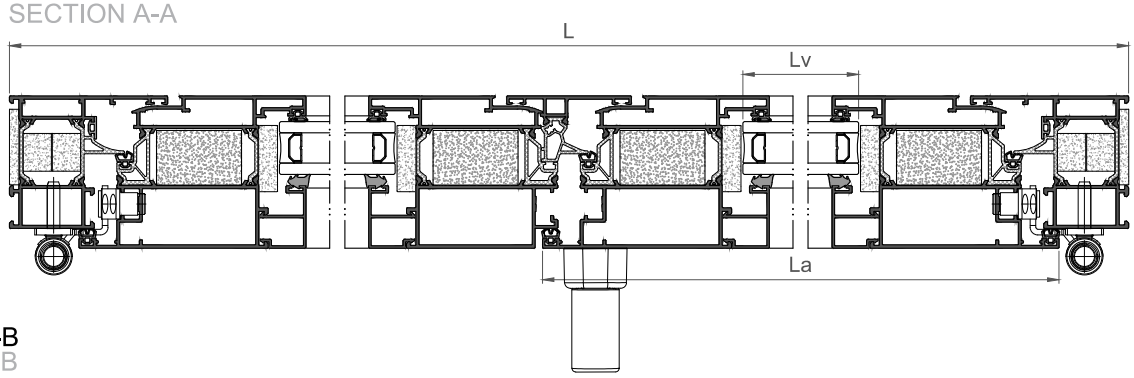
	426688	x 1
	416695	x 1
	416675	x 1
	416640	x 1
	416642	x 1
	327980	x 8

	e=28mm	x 2	Lv = L/2 - 251.8
			Hv = H - 260.8

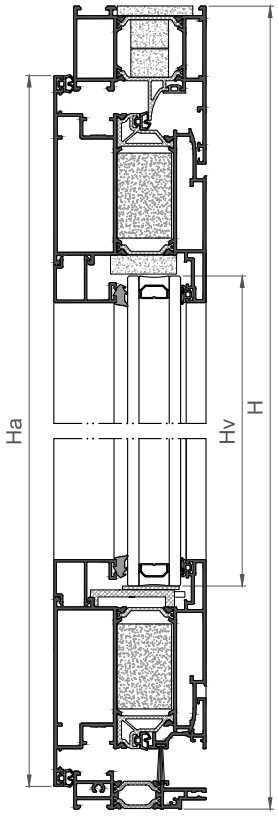
Puerta balconera con umbral 2 hojas practicables (hoja semivista e inversor reducido)/ 2 sashes side hung balcony door with threshold(half hidden sash and reduced inverter)

1:4

SECCIÓN A-A
SECTION A-A

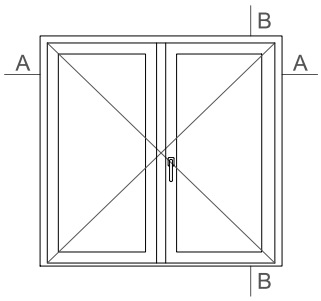


SECCIÓN B-B
SECTION B-B



				mm
COR-6635			x 1	L
			x 2	H
COR-6690			x 1	L - 93.6
COR-6672			x 4	La = L/2 - 22.8
			x 3	Ha = H - 48.8
COR-6698			x 1	H - 88.8
COR-6643			x 1	H -154.4
COR-2017			x 4	L/2 - 222.8
			x 4	H - 288.8
COR-6695			x 1	L/2 - 131.8
			x 1	L/2 - 59

	397907	x 4
	357924	x 4
	287310	x 4
	426634	x 8
	426636	x 8
	416600	x 6
	296838	x 8



	430026	4Lv + 4Hv
	416657	4Lv + 4Hv
	416617	4L + 6H
	416610	1L + 2H
	307000	2L + 4H
	320023	1L + 2H
	410522	1L

	426688	x 1
	416695	x 1
	416675	x 1
	426640	x 1
	426642	x 1
	327980	x 8

OPCIÓN MANILLA CENTRADA /
CENTERED HANDLE OPTION

	COR-6645	Ha - 4

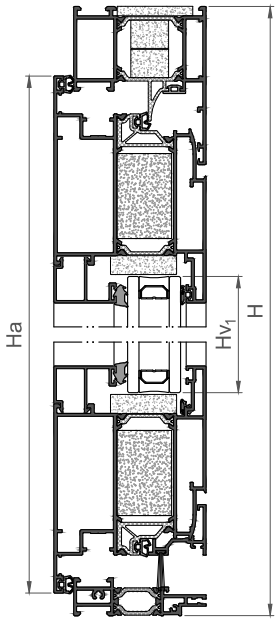
	e=28mm	x 2	Lv = L/2 - 234.8
			Hv = H - 260.8

	426645	x 1
	238297	(Ha-124)/500+1

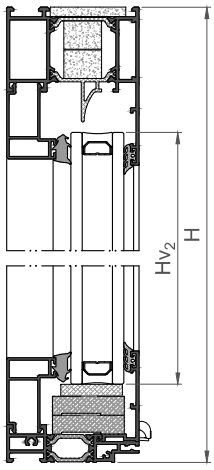
Puerta balconera con umbral 1 hoja oscilobatiente y fijo lateral (hoja semivista) / 1 sash tilt & turn balcony door with threshold and lateral fixed

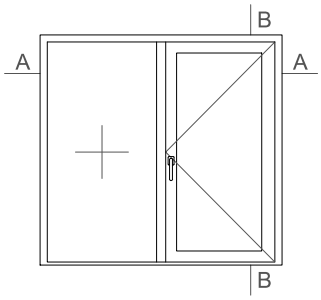
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SECCIÓN B-B
SECTION B-B

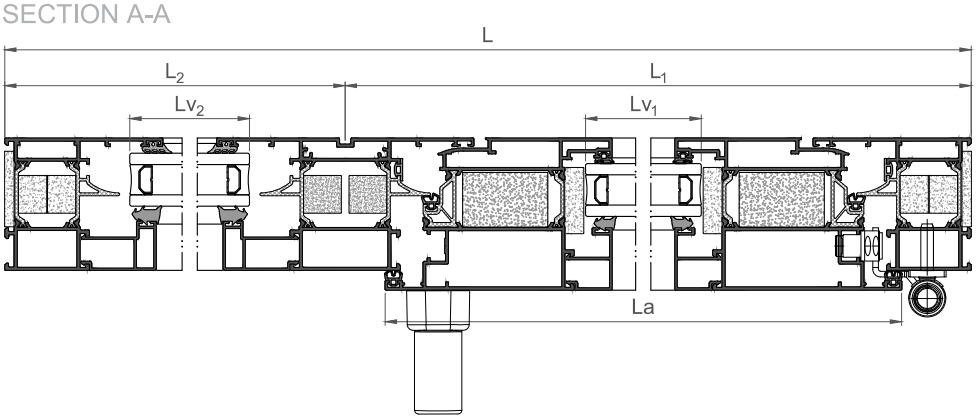


SECCIÓN C-C
SECTION C-C





SECCIÓN A-A
SECTION A-A



				mm
COR-6635			x 1	L
			x 2	H
COR-6690			x 1	L - 93.6
COR-6684			x 1	H - 62.3
COR-6672			x 2	La = L_1 - 58
			x 2	Ha = H - 48.8
COR-2017			x 2	L_1 - 258
			x 2	H - 288.8
COR-6695			x 1	L_1 - 167
COR-6680			x 1	L_2 - 151.6
COR-7090			x 2	L_2 - 74
			x 2	H - 135.6

	397907	x 2
	357924	x 2
	287310	x 2
	426634	x 4
	426636	x 4
	416600	x 4
	296838	x 4

	430026	$2Lv_1 + 2Hv_1$
	416657	$2Lv_1 + 2Hv_1$
	240124	$2Lv_2 + 2Hv_2$
	430028	$2Lv_2 + 2Hv_2$
	416617	$4L_1 + 4H$
	416610	$1L_1 + 2H$
	307000	$2L_1 + 2H$
	320023	1L + 2H
	410522	$1L_1$

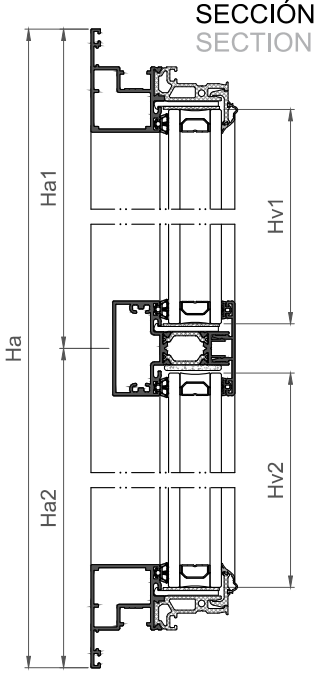
	270000	x 2		
	426688	x 1		
	426684	x 1		
	418183	x 2		
	408150	x 3		
	416695	x 1		
	327980	x 4		
	317121	x 8		

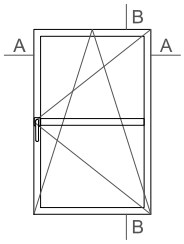
	e=28mm	x 1	$Lv_1 = L_1 - 270$	$Hv_1 = H - 260.8$
		x 1	$Lv_2 = L_2 - 116.8$	$Hv_2 = H - 107.6$

Divisor de hoja oculta / Hidden sash divider

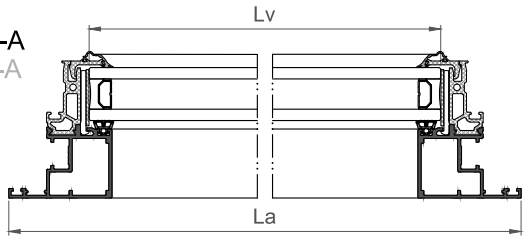
1:4

SECCIÓN B-B
SECTION B-B





SECCIÓN A-A
SECTION A-A



				mm
COR-6674			x 1	La - 77
COR-8055			x 1	La - 119

	416607	2La
	416617	4La + 2Ha
	320038	4La + 2Ha

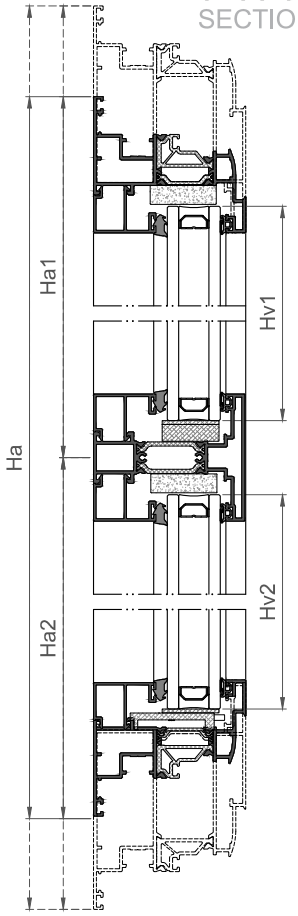
	397950	x 1
	426604	x 4
	823919	x 2
	814245	x 4

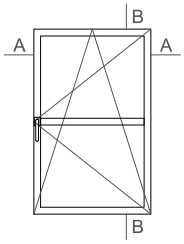
	x 1	Lv = La - 85	Hv1 = Ha1 - 55.5
	x 1	Lv = La - 85	Hv2 = Ha2 - 55.5

Divisor de hoja semivista / Half hidden sash divider

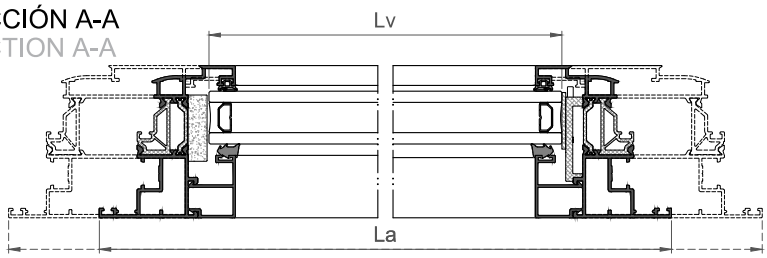
1:4

SECCIÓN B-B
SECTION B-B





SECCIÓN A-A
SECTION A-A



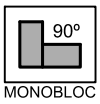
						mm
COR-6676			x 1	VENTANA / WINDOW	La - 95	BALCONERA / BALCONY La - 191
COR-2017			x 4		La - 104	La - 200
			x 2		Ha1 - 105.6	Ha1 - 153.6
			x 2		Ha2 - 105.6	Ha2 - 153.6

	430026	4La + 2Ha
	416657	4La + 2Ha
	307000	2La + 2Ha

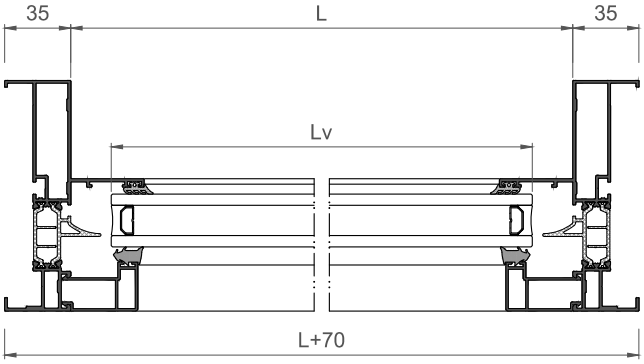
	418181	x 2
	423756	x 4

		VENTANA / WINDOW		BALCONERA / BALCONY	
	x 1	Lv = La - 116	Hv1 = Ha1 - 77.6	Lv = La - 212	Hv1 = Ha1 - 125.6
	x 1	Lv = La - 116	Hv2 = Ha2 - 77.6	Lv = La - 212	Hv2 = Ha2 - 125.6

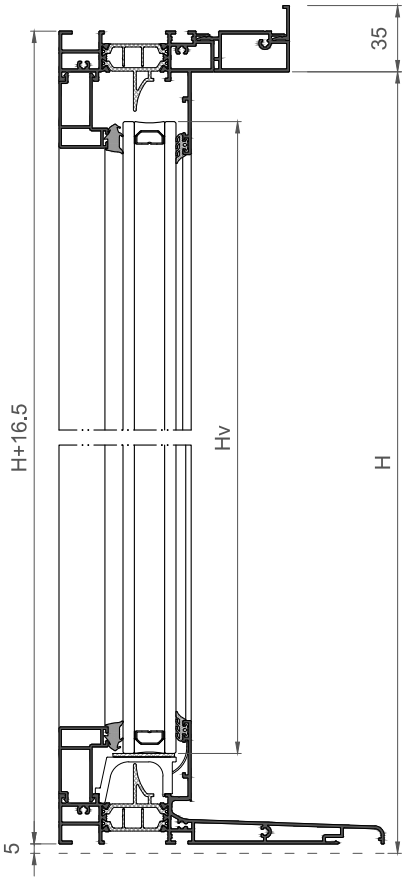
Ventana fija / Fixed window
1:4

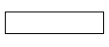
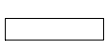
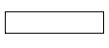
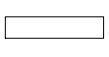
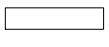
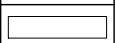
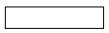


SECCIÓN A-A
SECTION A-A



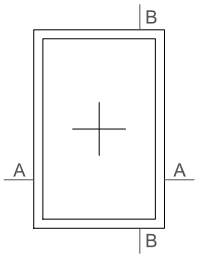
SECCIÓN B-B
SECTION B-B



				mm
COR-8173			x 2	H + 16.5
COR-8170			x 1	L - 1
COR-1722			x 1	L - 1
COR-1769			x 1	L - 1
COR-8165			x 1	L - 1
COR-7090			x 2	L
			x 2	H - 107.3

	430028	2Lv + 2Hv
	240124	2Lv + 2Hv

	408150	x 4
	426662	x 1
	426664	x 1
	408164	x 1
	426672	x 2
	408175	x 2
	414972	x 2
	814245	x 12
	416680	x 4



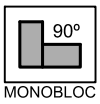
	e=28mm	x 1	Lv = L - 42.8 Hv = H - 79.3

COR 70 EVOLUTION
Secciones de despiece

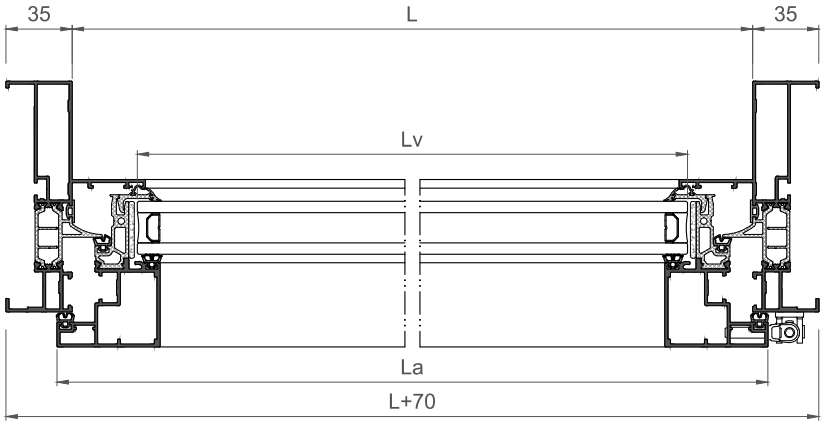
COR 70 EVOLUTION
Cutting piece sections

Ventana 1 hoja oscilobatiente / 1sash tilt and turn window

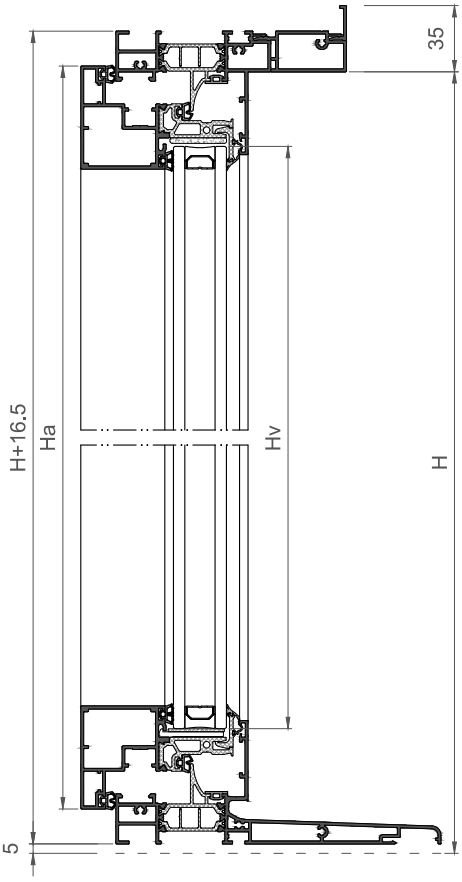
1:4



SECCIÓN A-A
SECTION A-A



SECCIÓN B-B
SECTION B-B

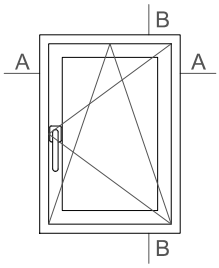


				mm
COR-8173			x 2	H + 16.5
COR-8170			x 1	L - 1
COR-1722			x 1	L - 1
COR-1769			x 1	L - 1
COR-8165			x 1	L - 1
COR-6624			x 2	La = L + 16
			x 2	Ha = H - 20.5
COR-7088			x 2	L - 118
			x 2	H - 154.5

	426614	x 4
	416600	x 4
	823925	x 4

	408150	x 4
	426662	x 1
	426664	x 1
	408164	x 1
	426672	x 2
	408175	x 2
	414972	x 2
	814245	x 12
	417088	x 4
	426604	x 2

	416617	6L + 6H
	416610	2L + 2H
	320038	2L + 2H



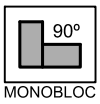
	e=28mm	x 1	Lv = L - 69
			Hv = H - 105.5

OPCIÓN SIN ÁNGULO ESQUINA 417088 /
OPTION WITHOUT CORNER ANGLE 417088

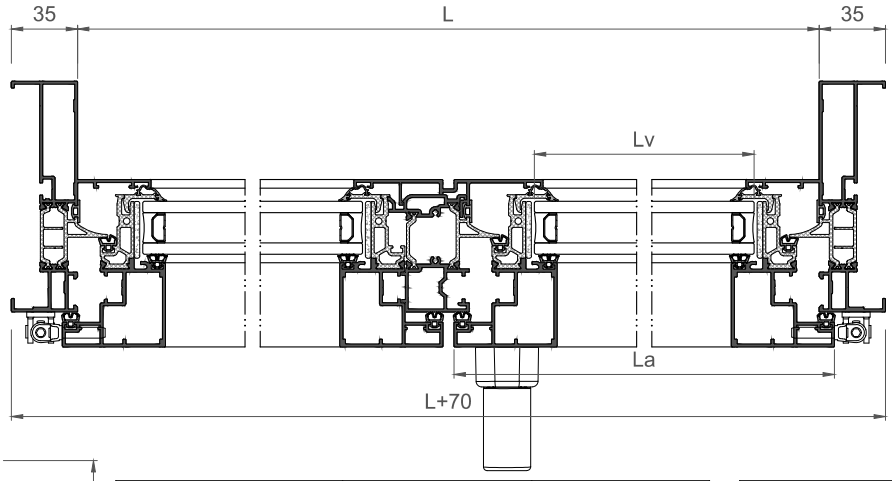
COR-7088			x 2	L - 48
			x 2	H - 84.5

Ventana 2 hojas oscilobatientes / 2 sashes tilt and turn window

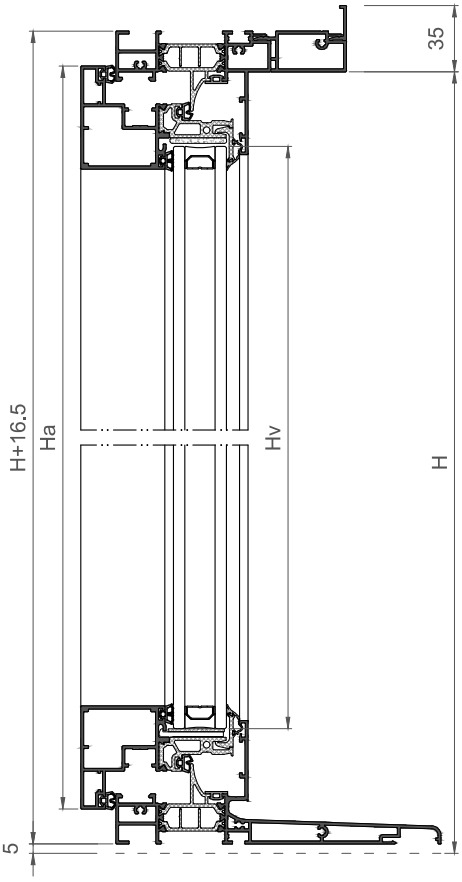
1:4



SECCIÓN A-A
SECTION A-A



SECCIÓN B-B
SECTION B-B

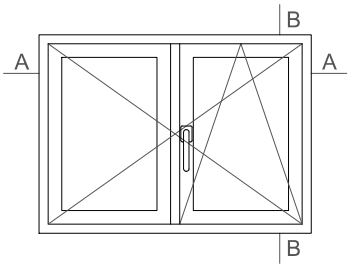


				mm
COR-8173			x 2	H + 16.5
COR-8170			x 1	L - 1
COR-1722			x 1	L - 1
COR-1769			x 1	L - 1
COR-8165			x 1	L - 1
COR-6624			x 4	La = L/2 + 5
			x 4	Ha = H - 20.5
COR-6640			x 1	H - 90.5
COR-6642			x 1	H - 126.1
COR-7088			x 4	L/2 - 129
			x 4	H - 154.5

	426614	x 8
	416600	x 8
	823925	x 8

	408150	x 4
	426662	x 1
	426664	x 1
	408164	x 1
	426672	x 2
	408175	x 2
	414972	x 2
	814245	x 12
	416640	x 1
	416642	x 1
	417088	x 8
	426604	x 4

	416617	6L + 11H
	416610	2L + 3H
	320038	2L + 4H



	e=28mm	x 2	Lv = L/2 - 80
			Hv = H - 105.5

OPCIÓN SIN ÁNGULO ESQUINA 417088 /
OPTION WITHOUT CORNER ANGLE 417088

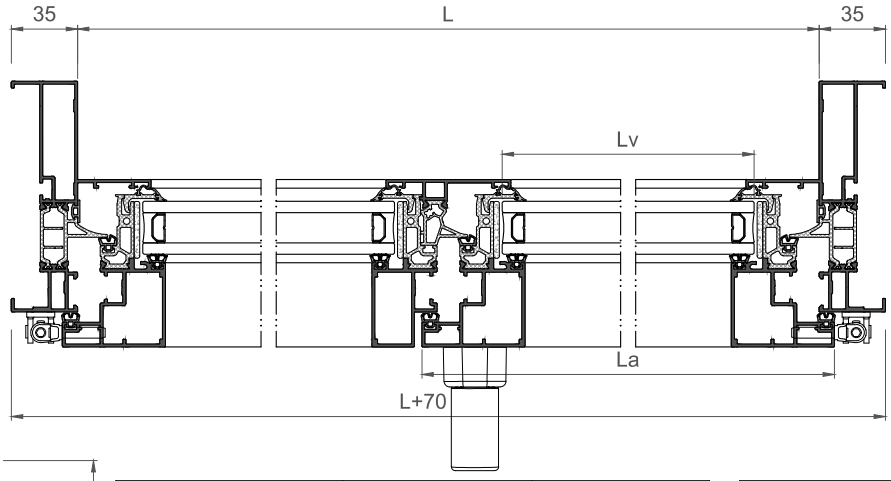
COR-7088			x 4	L - 59
			x 4	H - 84.5

Ventana 2 hojas oscilobatientes (inversor reducido) / 2 sashes tilt & turn window (reduced inverter)

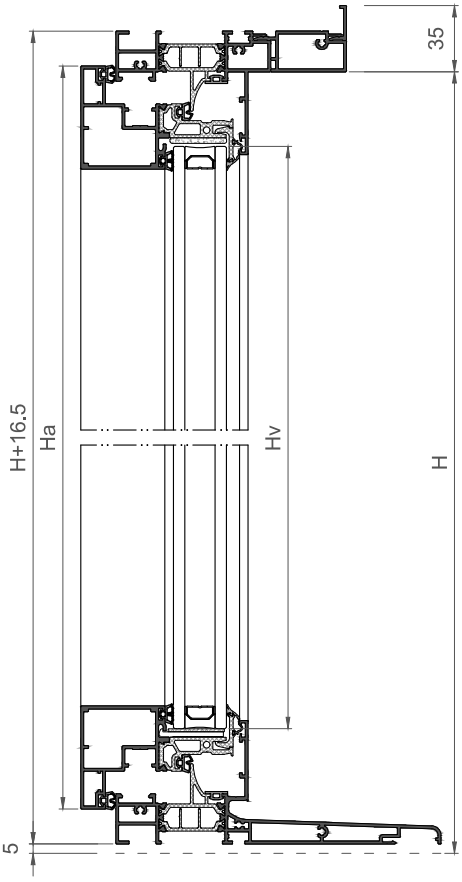
1:4

90º
MONOBLOC

SECCIÓN A-A
SECTION A-A



SECCIÓN B-B
SECTION B-B

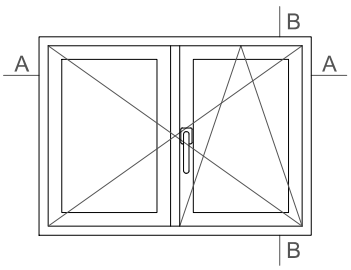


			mm
COR-8173		x 2	H + 16.5
COR-8170		x 1	L - 1
COR-1722		x 1	L - 1
COR-1769		x 1	L - 1
COR-8165		x 1	L - 1
COR-6624		x 4	La = L/2 + 22
		x 3	Ha = H - 20.5
COR-6627		x 1	H - 60.5
COR-6643		x 1	H - 126.1
COR-7088		x 4	L/2 - 112
		x 4	H - 154.5

	426614	x 8
	416600	x 6
	823925	x 8

	408150	x 4
	426662	x 1
	426664	x 1
	408164	x 1
	426672	x 2
	408175	x 2
	414972	x 2
	814245	x 12
	426650	x 1
	426642	x 1
	417088	x 8
	426604	x 4

	416617	6L + 10H
	416610	2L + 2H
	320038	2L + 4H



OPCIÓN MANILLA CENTRADA /
CENTERED HANDLE OPTION

	COR-6644	Ha - 4

	426647	x 1
	238297	(Ha-124)/500+1

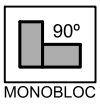
	e=28mm	x 2	Lv = L/2 - 63
			Hv = H - 105.5

OPCIÓN SIN ÁNGULO ESQUINA 417088 /
OPTION WITHOUT CORNER ANGLE 417088

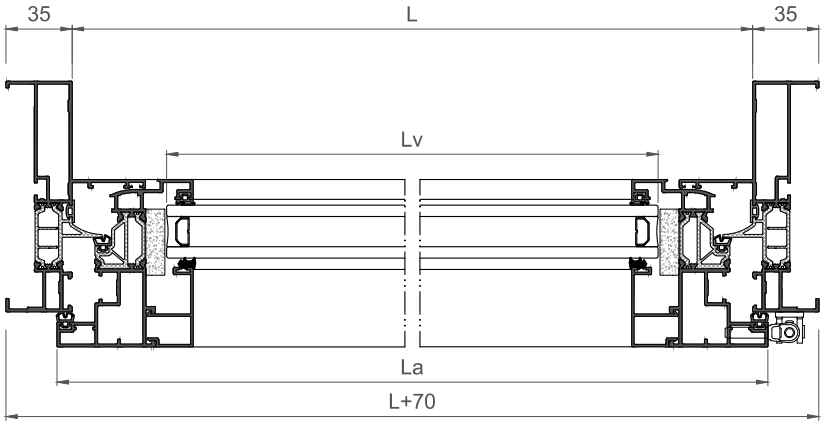
COR-7088			x 2	L - 42
			x 2	H - 84.5

Ventana 1 hoja oscilobatiente (hoja semivista) / 1 sash tilt and turn window (half hidden sash)

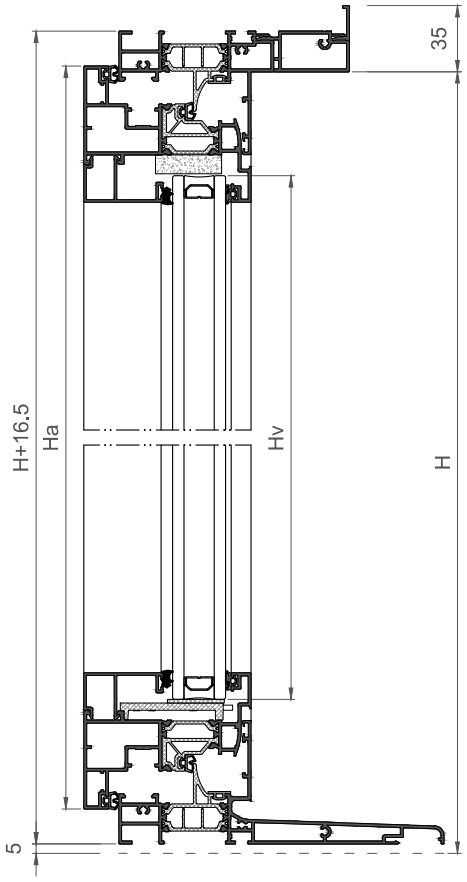
1:4



SECCIÓN A-A
SECTION A-A



SECCIÓN B-B
SECTION B-B

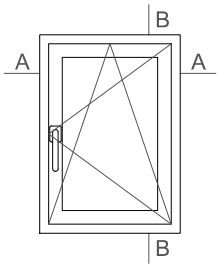


COR-8173			x 2	H + 16.5
COR-8170			x 1	L - 1
COR-1722			x 1	L - 1
COR-1769			x 1	L - 1
COR-8165			x 1	L - 1
COR-6621			x 2	La = L + 16
			x 2	Ha = H - 20.5
COR-2122			x 2	L - 88
			x 2	H - 164.5

	426631	x 4
	426632	x 4
	416600	x 4

	430025	2Lv + 2Hv
	416657	2Lv + 2Hv
	416617	4L + 4H
	416610	2L + 2H
	307000	2L + 2H

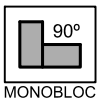
	408150	x 4
	426662	x 1
	426664	x 1
	408164	x 1
	426672	x 2
	408175	x 2
	414972	x 2
	814245	x 12
	347780	x 6



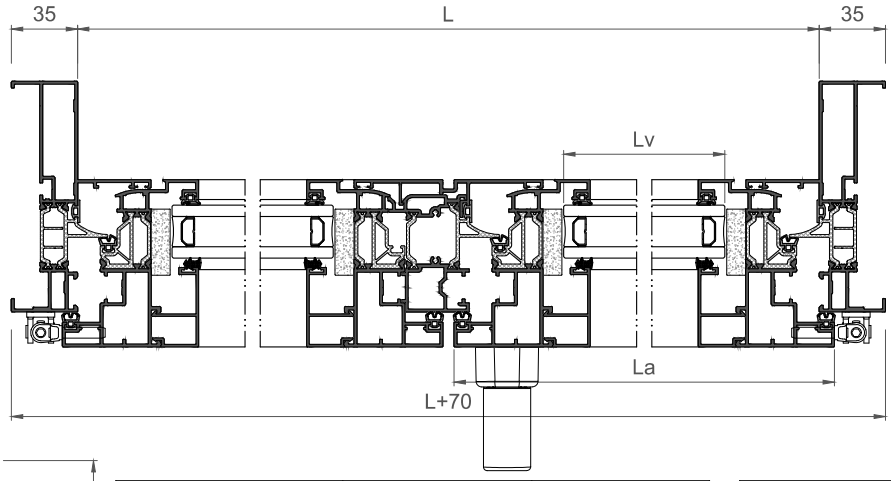
	e=28mm	x 1	Lv = L - 100
			Hv = H - 136.5

Ventana 2 hojas oscilobatiente (hoja semivista) / 2 sashes tilt and turn window (half hidden sash)

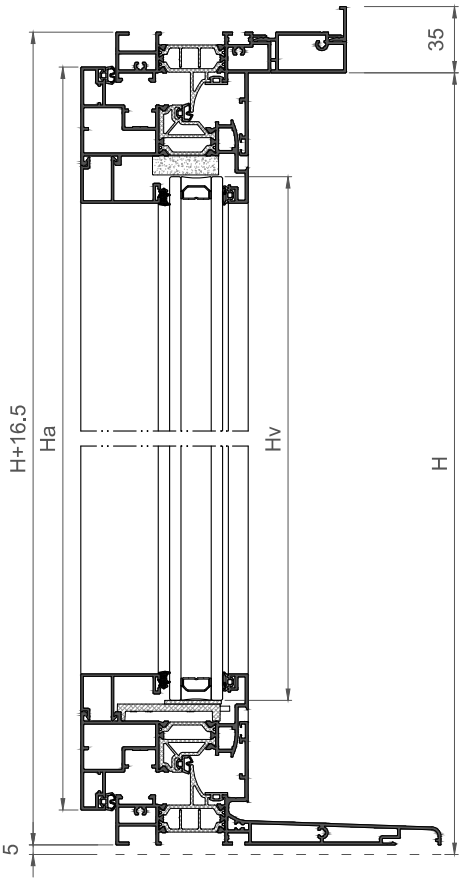
1:4



SECCIÓN A-A
SECTION A-A



SECCIÓN B-B
SECTION B-B

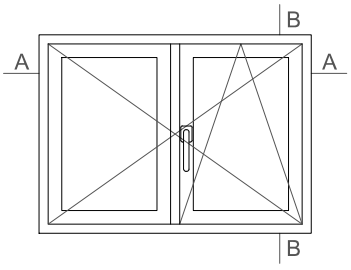


				mm
COR-8173			x 2	H + 16.5
COR-8170			x 1	L - 1
COR-1722			x 1	L - 1
COR-1769			x 1	L - 1
COR-8165			x 1	L - 1
COR-6621			x 4	La = L/2 + 5
			x 4	Ha = H - 20.5
COR-6640			x 1	H - 90.5
COR-6642			x 1	H - 126.1
COR-2122			x 4	L/2 - 99
			x 4	H - 164.5

	426631	x 8
	426632	x 8
	416600	x 8

	430025	4Lv + 4Hv
	416657	4Lv + 4Hv
	416617	4L + 7H
	416610	2L + 3H
	307000	2L + 4H

	408150	x 4
	426662	x 1
	426664	x 1
	408164	x 1
	426672	x 2
	408175	x 2
	414972	x 2
	814245	x 12
	416640	x 1
	416642	x 1
	347780	x 10



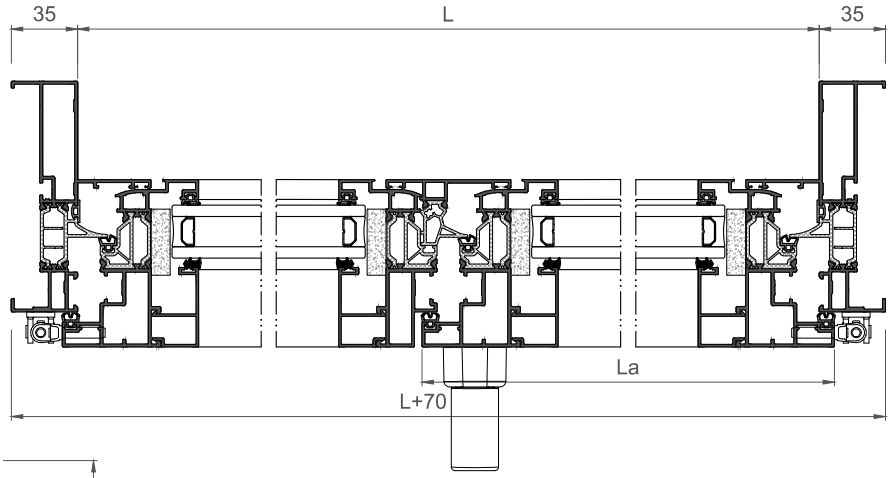
	e=28mm	x 2	Lv = L/2 - 111
			Hv = H - 136.5

Ventana 2 hojas oscilobatiente (hoja semivista e inversor reducido) / 2 sashes tilt and turn window (half hidden sash and reduced inverter)

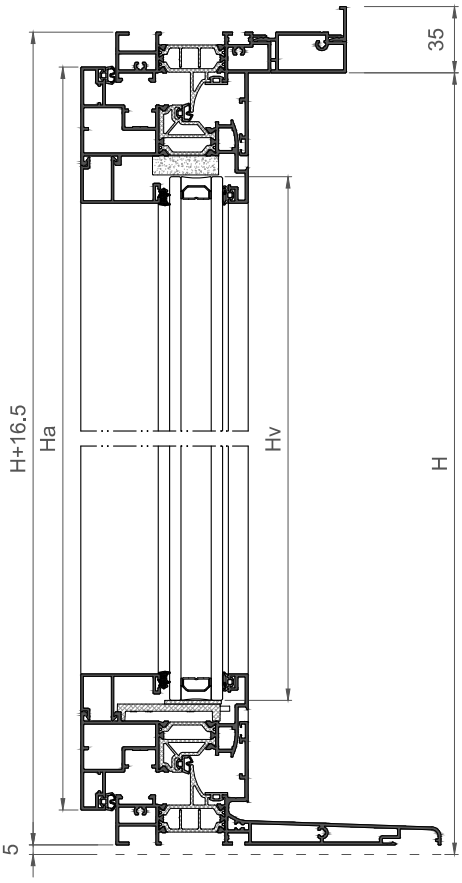
1:4

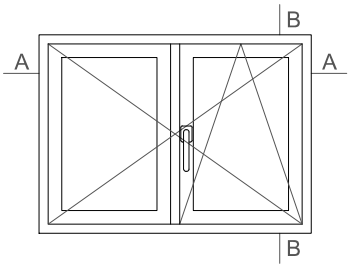
90º
MONOBLOC

SECCIÓN A-A
SECTION A-A



SECCIÓN B-B
SECTION B-B





			mm
COR-8173		x 2	H + 16.5
COR-8170		x 1	L - 1
COR-1722		x 1	L - 1
COR-1769		x 1	L - 1
COR-8165		x 1	L - 1
COR-6621		x 4	La = L/2 + 22
		x 3	Ha = H - 20.5
COR-6647		x 1	H - 60.5
COR-6643		x 1	H - 126.1
COR-2122		x 4	L/2 - 82
		x 4	H - 164.5

	426631	x 8
	426632	x 8
	416600	x 6

	430025	4Lv + 4Hv
	416657	4Lv + 4Hv
	416617	4L + 6H
	416610	2L + 2H
	307000	2L + 4H

	408150	x 4
	426662	x 1
	426664	x 1
	408164	x 1
	426672	x 2
	408175	x 2
	414972	x 2
	814245	x 12
	426650	x 1
	426642	x 1
	347780	x 10

OPCIÓN MANILLA CENTRADA /
CENTERED HANDLE OPTION

	COR-6644	Ha - 4

	e=28mm	x 2	Lv = L/2 - 94
			Hv = H - 136.5

	426647	x 1
	238297	(Ha-124)/500+1

COR 70 EVOLUTION
Secciones de despiece

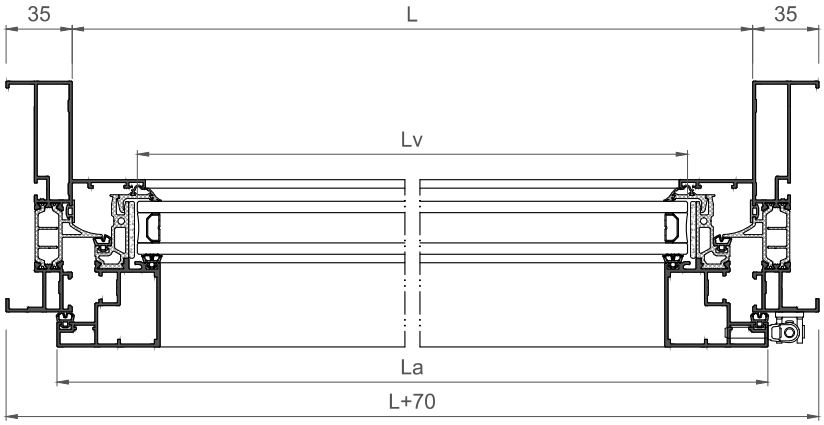
COR 70 EVOLUTION
Cutting piece sections

Balconera con umbral 1 hoja oscilobatiente / 1 sash tilt & turn balcony with threshold

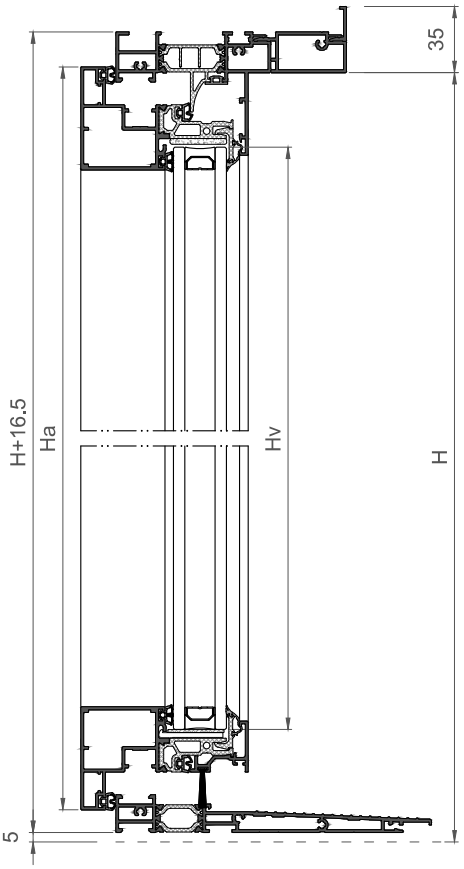
1:4

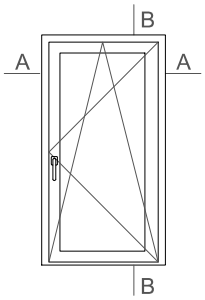
90º
MONOBLOC

SECCIÓN A-A
SECTION A-A



SECCIÓN B-B
SECTION B-B





			mm
COR-8173		x 2	H + 16.5
COR-8170		x 1	L - 1
COR-1722		x 1	L - 1
COR-1769		x 1	L - 1
COR-6691		x 1	L - 1
COR-6624		x 2	La = L + 16
		x 2	Ha = H - 14
COR-7088		x 2	L - 118
		x 2	H - 148
COR-6695		x 1	L - 93

	426614	x 4
	416600	x 4
	823925	x 4

	408150	x 2
	426662	x 1
	426666	x 1
	426675	x 1
	426672	x 1
	426673	x 1
	408175	x 2
	414972	x 2
	814245	x 12
	416695	x 1
	417088	x 4
	426604	x 2

	416617	6L + 6H
	416610	1L + 2H
	320038	2L + 2H
	410522	1L

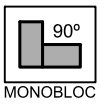
	e=28mm	x 1	Lv = L - 69
			Hv = H - 99

OPCIÓN SIN ÁNGULO ESQUINA 417088 /
OPTION WITHOUT CORNER ANGLE 417088

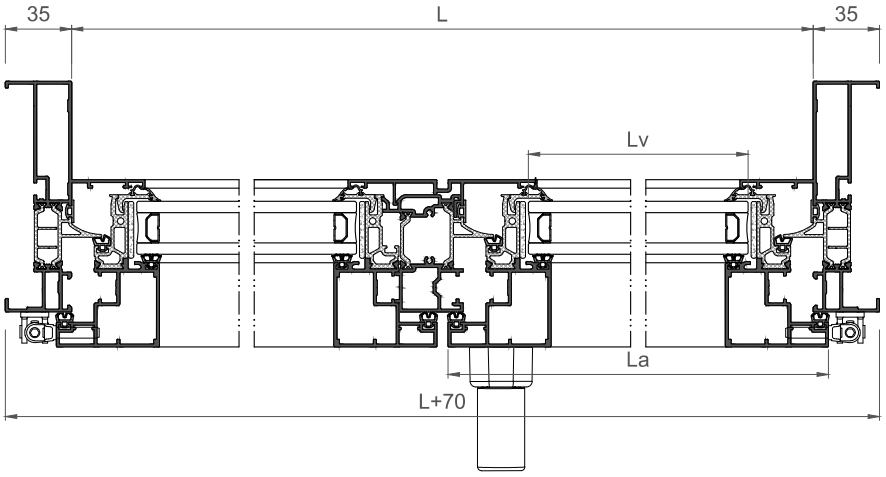
COR-7088			x 2	L - 48
			x 2	H - 78

Balconera con umbral 2 hojas oscilobatientes / 2 sashes tilt & turn balcony with threshold

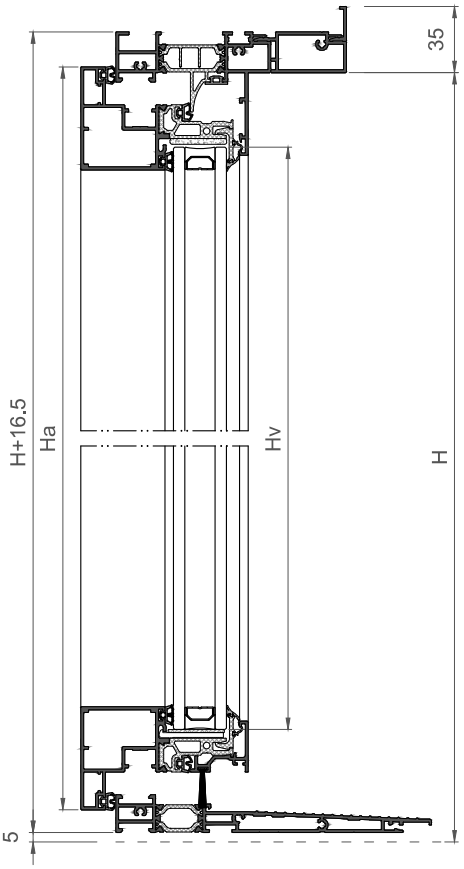
1:4



SECCIÓN A-A
SECTION A-A



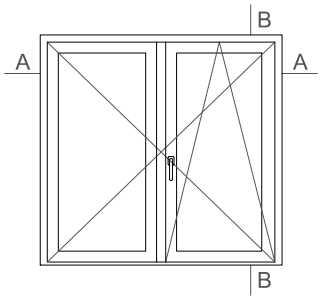
SECCIÓN B-B
SECTION B-B



			mm
COR-8173		x 2	H + 16.5
COR-8170		x 1	L - 1
COR-1722		x 1	L - 1
COR-1769		x 1	L - 1
COR-6691		x 1	L - 1
COR-6624		x 4	La = L/2 + 5
		x 4	Ha = H - 14
COR-6640		x 1	H - 84
COR-6642		x 1	H - 119.6
COR-7088		x 4	L/2 - 129
		x 4	H - 148
COR-6695		x 1	L/2 - 104
		x 1	L/2 + 2.8

	426614	x 8
	416600	x 8
	823925	x 8

	408150	x 2
	426662	x 1
	426666	x 1
	426675	x 1
	426672	x 1
	426673	x 1
	408175	x 2
	414972	x 2
	814245	x 12
	416695	x 1
	416675	x 1
	416640	x 1
	416642	x 1
	417088	x 8
	426604	x 4



	416617	6L + 11H
	416610	1L + 3H
	320038	2L + 4H
	410522	1L

	e=28mm	x 2	Lv = L/2 - 80
			Hv = H - 99

OPCIÓN SIN ÁNGULO ESQUINA 417088 /
OPTION WITHOUT CORNER ANGLE 417088

COR-7088			x 4	L/2 - 59
			x 4	H - 78

COR 70 EVOLUTION
Secciones de despiece

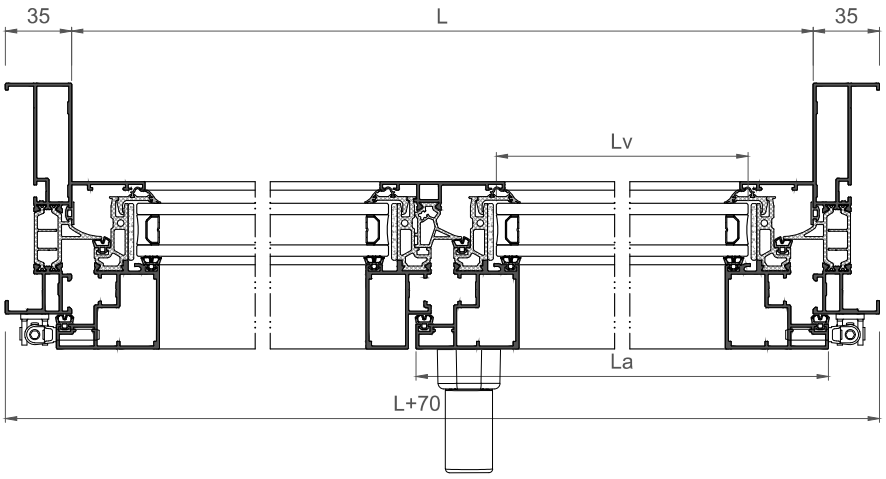
COR 70 EVOLUTION
Cutting piece sections

Balconera con umbral 2 hojas oscilobatientes (inversor reducido) / 2 sashes tilt & turn balcony with threshold (reduced inverter)

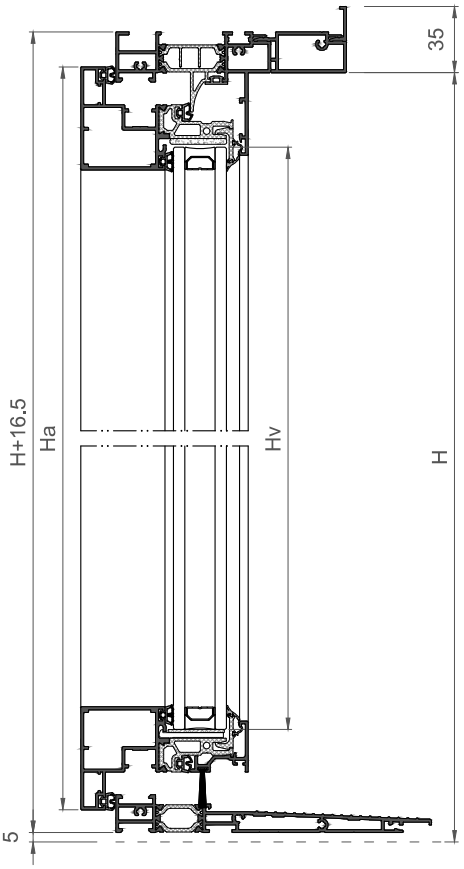
1:4

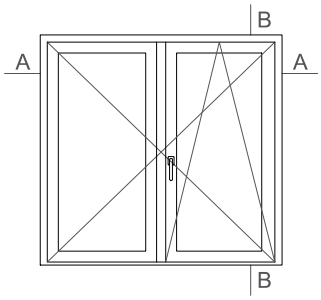
90º
MONOBLOC

SECCIÓN A-A
SECTION A-A



SECCIÓN B-B
SECTION B-B





			mm
COR-8173		x 2	H + 16.5
COR-8170		x 1	L - 1
COR-1722		x 1	L - 1
COR-1769		x 1	L - 1
COR-6691		x 1	L - 1
COR-6624		x 4	La = L/2 + 22
		x 3	Ha = H - 14
COR-6627		x 1	H - 54
COR-6643		x 1	H - 119.6
COR-7088		x 4	L/2 - 112
		x 4	H - 148
COR-6695		x 1	L/2 - 87
		x 1	L/2 - 14.2

	426614	x 8
	416600	x 6
	823925	x 8

	408150	x 2
	426662	x 1
	426666	x 1
	426675	x 1
	426672	x 1
	426673	x 1
	408175	x 2
	414972	x 2
	814245	x 12
	416695	x 1
	416675	x 1
	426650	x 1
	426642	x 1
	417088	x 8
	426604	x 4

	416617	6L + 10H
	416610	1L + 2H
	320038	2L + 4H
	410522	1L

OPCIÓN MANILLA CENTRADA /
CENTERED HANDLE OPTION

	COR-6644	Ha - 4

	426647	x 1
	238297	(Ha-124)/500+1

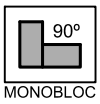
	e=28mm	x 2	Lv = L/2 - 63
			Hv = H - 99

OPCIÓN SIN ÁNGULO ESQUINA 417088 /
OPTION WITHOUT CORNER ANGLE 417088

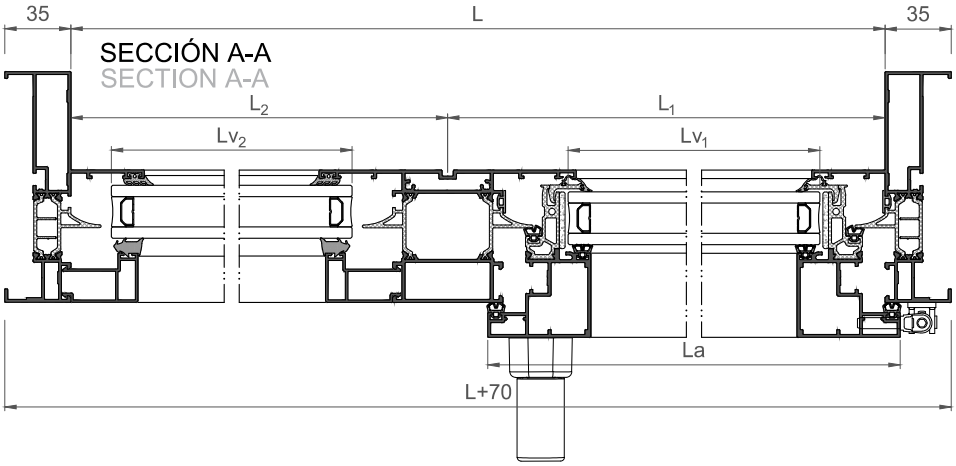
COR-7088		x 2	L/2 - 42
		x 2	H - 78

Balconera con umbral 1 hoja oscilobatiente y fijo lateral / 1 sash tilt & turn balcony with threshold and lateral fixed

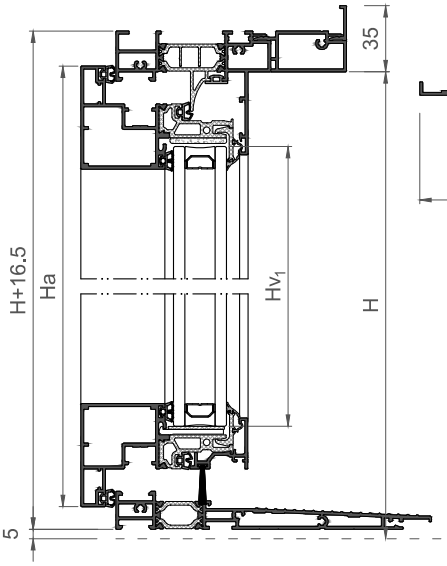
1:4



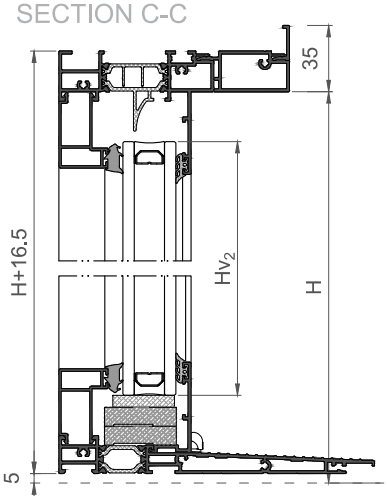
SECCIÓN A-A
SECTION A-A

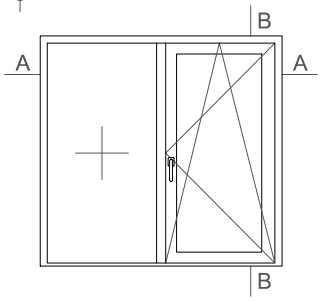


SECCIÓN B-B
SECTION B-B



SECCIÓN C-C
SECTION C-C





				mm
COR-8173			x 2	H + 16.5
COR-8170			x 1	L - 1
COR-1722			x 1	L - 1
COR-1769			x 1	L - 1
COR-6691			x 1	L - 1
COR-6683			x 1	H - 27.5
COR-6624			x 2	La = L_1 - 13.2
			x 2	Ha = H - 14
COR-7088			x 2	L_1 - 147.2
			x 2	H - 148
COR-6695			x 1	L_1 - 122.2
COR-6680			x 1	L_2 - 106.8
COR-7090			x 2	L_2 - 29.2
			x 2	H - 100.8

	416617	$6L_1 + 6H$
	240124	$2Lv_2 + 2Hv_2$
	430028	$2Lv_2 + 2Hv_2$
	416610	$1L_1 + 2H$
	320038	$2L_1 + 2H$
	410522	$1L_1$

	426614	x 4
	416600	x 4
	823925	x 4

	408150	x 5
	426662	x 1
	426666	x 1
	426675	x 1
	426672	x 1
	426673	x 1
	408175	x 2
	414972	x 2
	814245	x 12
	270000	x 2
	426684	x 1
	418183	x 2
	416695	x 1
	417088	x 4
	426604	x 2
	317121	x 8

	e=28mm	x 1	$Lv_1 = L_1 - 98.2$	Hv_1 = H - 99
		x 1	$Lv_2 = L_2 - 72$	Hv_2 = H - 72.8

OPCIÓN SIN ÁNGULO ESQUINA 417088 /
OPTION WITHOUT CORNER ANGLE 417088

COR-7088			x 2	L_1 - 77.2
			x 2	H - 78

COR 70 EVOLUTION
Secciones de despiece

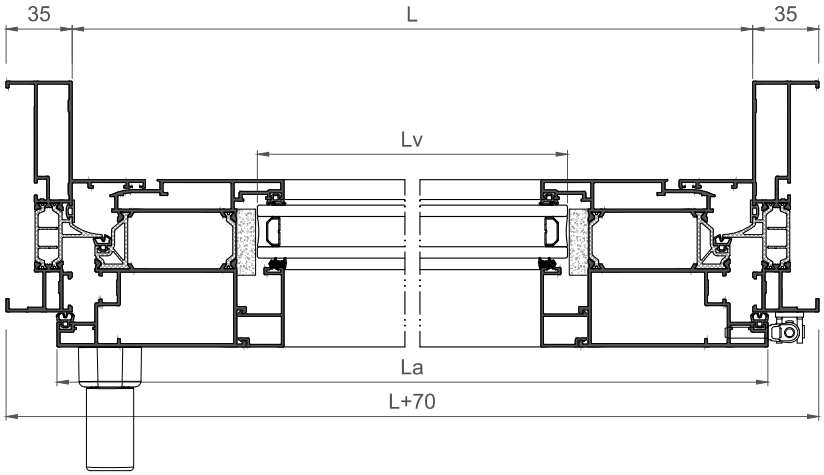
COR 70 EVOLUTION
Cutting piece sections

Puerta balconera con umbral 1 hoja oscilobatiente (hoja semivista) / 1 sash tilt & turn balcony door with threshold (half hidden sash)

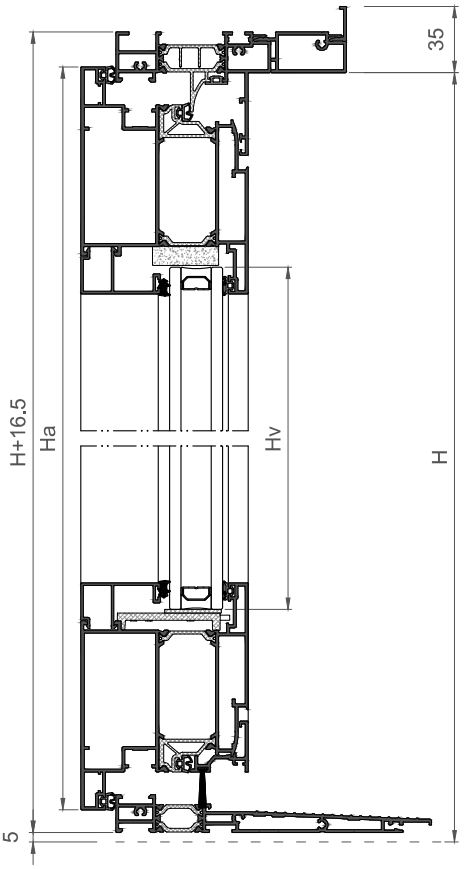
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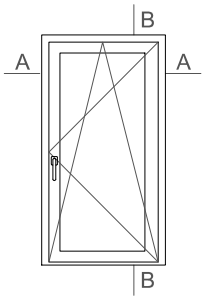
90º
MONOBLOC

SECCIÓN A-A
SECTION A-A



SECCIÓN B-B
SECTION B-B





			mm
COR-8173		x 2	H + 16.5
COR-8170		x 1	L - 1
COR-1722		x 1	L - 1
COR-1769		x 1	L - 1
COR-6691		x 1	L - 1
COR-6623		x 2	La = L + 16
		x 2	Ha = H - 14
COR-2122		x 2	L - 184
		x 2	H - 254
COR-6695		x 1	L - 93

	426635	x 4
	426636	x 4
	416600	x 4
	296838	x 4

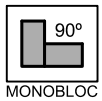
	430025	2Lv + 2Hv
	416657	2Lv + 2Hv
	416617	4L + 4H
	416610	1L + 2H
	307000	2L + 2H
	410522	1L

	408150	x 2	
	426662	x 1	
	426666	x 1	
	426675	x 1	
	426672	x 1	
	426673	x 1	
	408175	x 2	
	414972	x 2	
	814245	x 12	
	416695	x 1	
	347780	x 6	

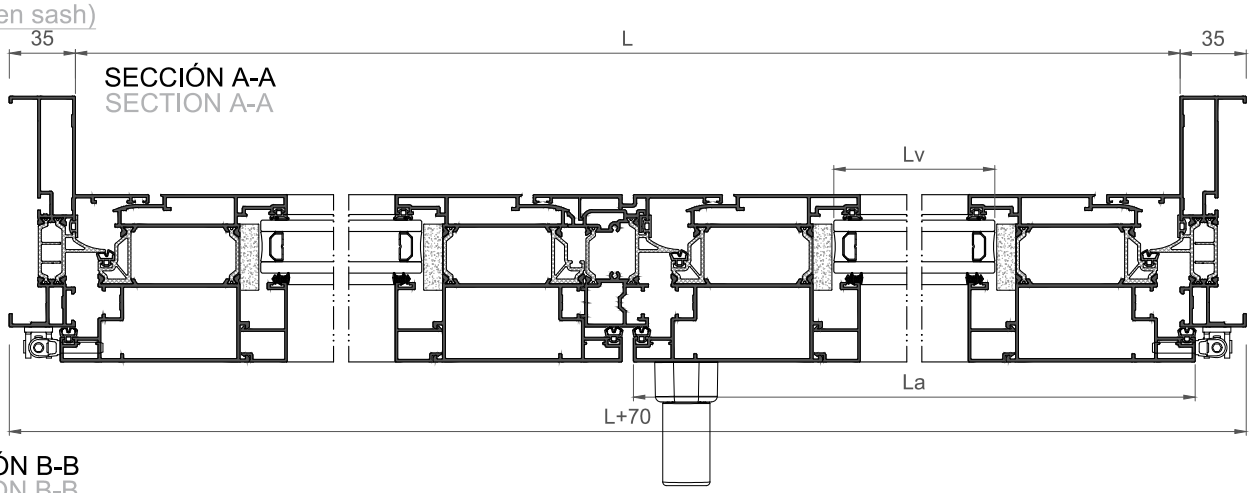
	e=28mm	x 1	Lv = L - 196
			Hv = H - 226

Puerta balconera con umbral 2 hojas oscilobatiente (hoja semivista) / 2 sashes tilt & turn balcony door with threshold (half hidden sash)

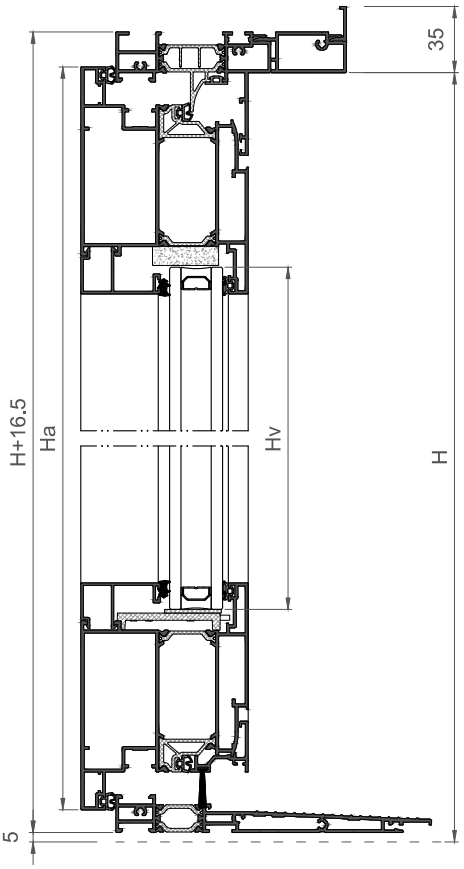
1:4

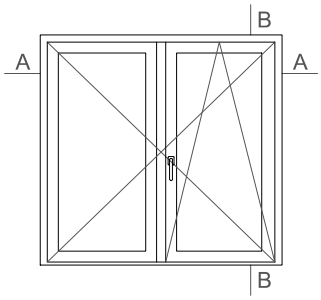


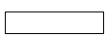
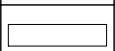
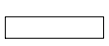
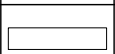
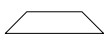
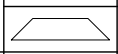
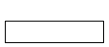
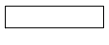
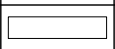
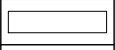
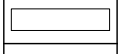
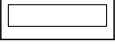
SECCIÓN A-A
SECTION A-A

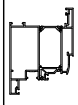


SECCIÓN B-B
SECTION B-B





				mm
COR-8173			x 2	H + 16.5
COR-8170			x 1	L - 1
COR-1722			x 1	L - 1
COR-1769			x 1	L - 1
COR-6691			x 1	L - 1
COR-6623			x 4	La = L/2 + 5
			x 4	Ha = H - 14
COR-6640			x 1	H - 84
COR-6642			x 1	H - 119.6
COR-2122			x 4	L/2 - 195
			x 4	H - 254
COR-6695			x 1	L/2 - 104
			x 1	L/2 + 2.8

		
	426635	x 8
	426636	x 8
	416600	x 8
	296838	x 8

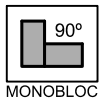
	408150	x 2
	426662	x 1
	426666	x 1
	426675	x 1
	426672	x 1
	426673	x 1
	408175	x 2
	414972	x 2
	814245	x 12
	416695	x 1
	416675	x 1
	416640	x 1
	416642	x 1
	347780	x 10

	430025	4Lv + 4Hv
	416657	4Lv + 4Hv
	416617	4L + 7H
	416610	1L + 3H
	307000	2L + 4H
	410522	1L

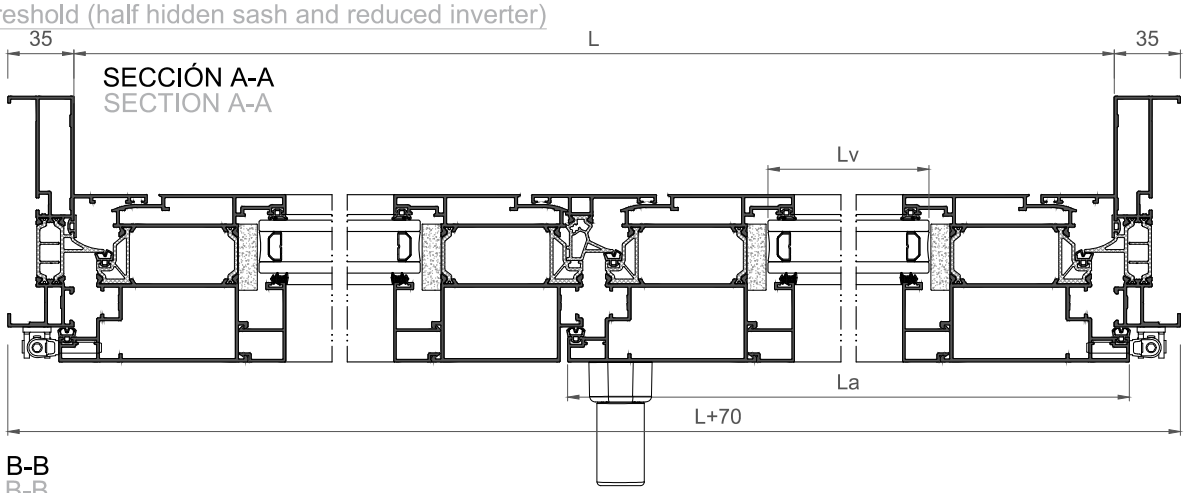
	e=28mm	x 2	Lv = L/2 - 207
			Hv = H - 226

Puerta balconera con umbral 2 hojas oscilobatiente (hoja semivista e inversor reducido)/ 2 sashes tilt & turn balcony door with threshold (half hidden sash and reduced inverter)

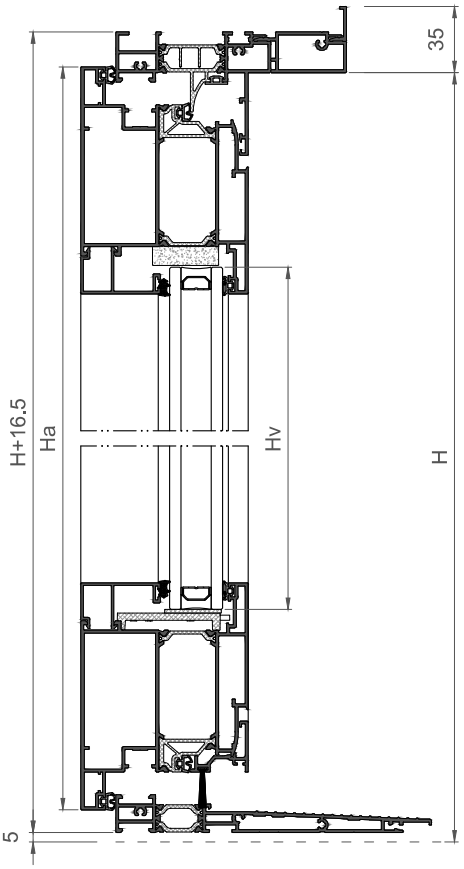
1:4

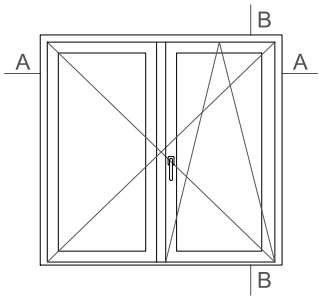


SECCIÓN A-A
SECTION A-A



SECCIÓN B-B
SECTION B-B





			mm
COR-8173		x 2	H + 16.5
COR-8170		x 1	L - 1
COR-1722		x 1	L - 1
COR-1769		x 1	L - 1
COR-6691		x 1	L - 1
COR-6623		x 4	La = L/2 + 22
		x 3	Ha = H - 14
COR-6649		x 1	H - 54
COR-6643		x 1	H - 119.6
COR-2122		x 4	L/2 - 178
		x 4	H - 254
COR-6695		x 1	L/2 - 87
		x 1	L/2 - 14.2

	426635	x 8
	426636	x 8
	416600	x 6
	296838	x 8

	408150	x 2
	426662	x 1
	426666	x 1
	426675	x 1
	426672	x 1
	426673	x 1
	408175	x 2
	414972	x 2
	814245	x 12
	416695	x 1
	416675	x 1
	426650	x 1
	426642	x 1
	347780	x 10

	430025	4Lv + 4Hv
	416657	4Lv + 4Hv
	416617	4L + 6H
	416610	1L + 2H
	307000	2L + 4H
	410522	1L

OPCIÓN MANILLA CENTRADA /
CENTERED HANDLE OPTION

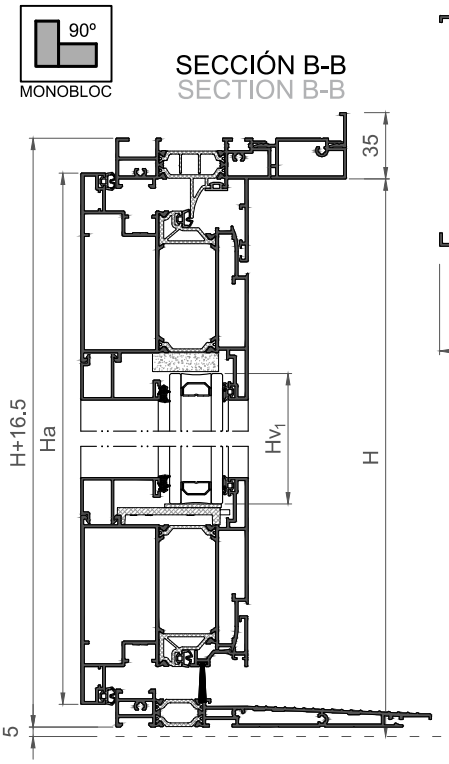
	COR-6644	Ha - 4

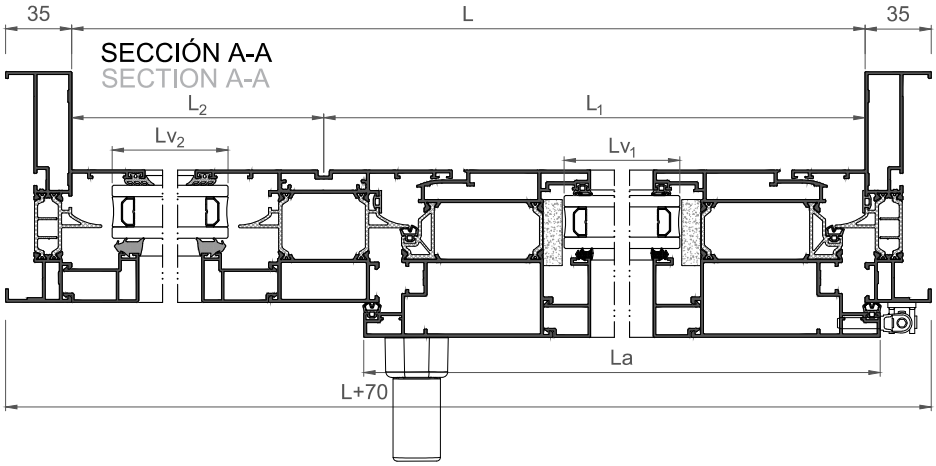
	e=28mm	x 2	Lv = L/2 - 190
			Hv = H - 226

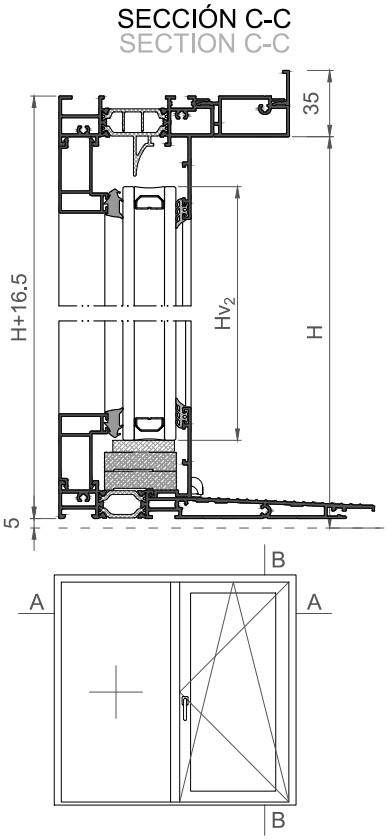
	426647	x 1
	238297	(Ha-124)/500+1

Puerta balconera con umbral 1 hoja oscilobatiente y fijo lateral (hoja semivista) / 1 sash tilt & turn balcony door with threshold and lateral fixed

1:4







				mm
COR-8173			x 2	H + 16.5
COR-8170			x 1	L - 1
COR-1722			x 1	L - 1
COR-1769			x 1	L - 1
COR-6691			x 1	L - 1
COR-6683			x 1	H - 27.5
COR-6623			x 2	La = L_1 - 13.2
			x 2	Ha = H - 14
COR-2122			x 2	L_1 - 213.2
			x 2	H - 254
COR-6695			x 1	L_1 - 122.2
COR-6680			x 1	L_2 - 106.8
COR-7090			x 2	L_2 - 29.2
			x 2	H - 100.8

	426635	x 4
	426636	x 4
	416600	x 4
	296838	x 4

	408150	x 5
	426662	x 1
	426666	x 1
	426675	x 1
	426672	x 1
	426673	x 1
	408175	x 2
	414972	x 2
	814245	x 12
	270000	x 2
	426684	x 1
	418183	x 2
	416695	x 1
	347780	x 6
	317121	x 8

	430025	$2Lv_1 + 2Hv_1$		
	416657	$2Lv_1 + 2Hv_1$		
	240124	$2Lv_2 + 2Hv_2$		
	430028	$2Lv_2 + 2Hv_2$		
	416617	$4L_1 + 4H$		
	416610	$1L_1 + 2H$		
	307000	$2L_1 + 2H$		
	410522	$1L_1$		

	e=28mm	x 1	$Lv_1 = L_1$ - 225.2	Hv_1 = H - 226
		x 1	$Lv_2 = L_2$ - 72	Hv_2 = H - 72.8

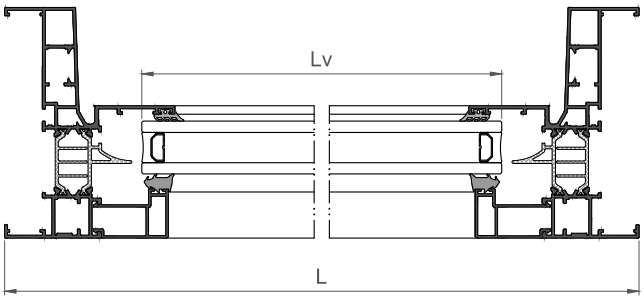
COR 70 EVOLUTION
Secciones de despiece

COR 70 EVOLUTION
Cutting piece sections

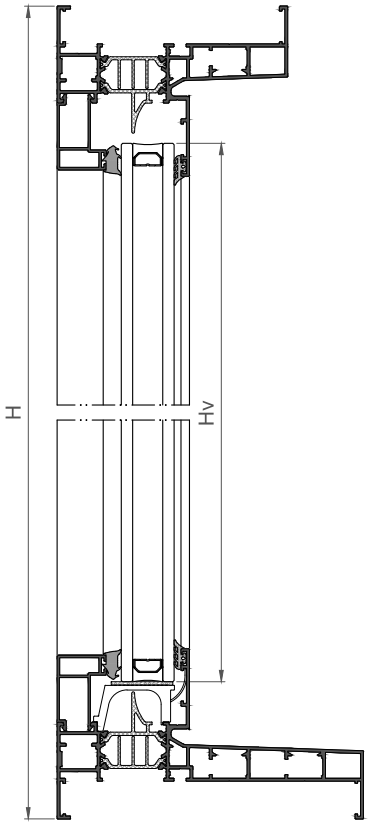
Ventana fija / Fixed window
1:4



SECCIÓN A-A
SECTION A-A



SECCIÓN B-B
SECTION B-B

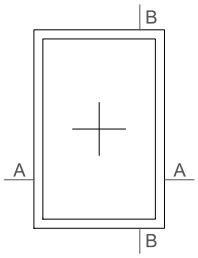


				mm
COR-8113			x 1	L
			x 2	H
COR-8115			x 1	L
COR-7090			x 2	L - 102.4
			x 2	H - 173.2

	264240	x 8
	408150	x 10

	430028	2Lv + 2Hv
	240124	2Lv + 2Hv

	408101	x 1
	416680	x 4



	e=28mm	x 1	Lv = L - 145.2
			Hv = H - 145.2

COR 70 EVOLUTION
Secciones de despiece

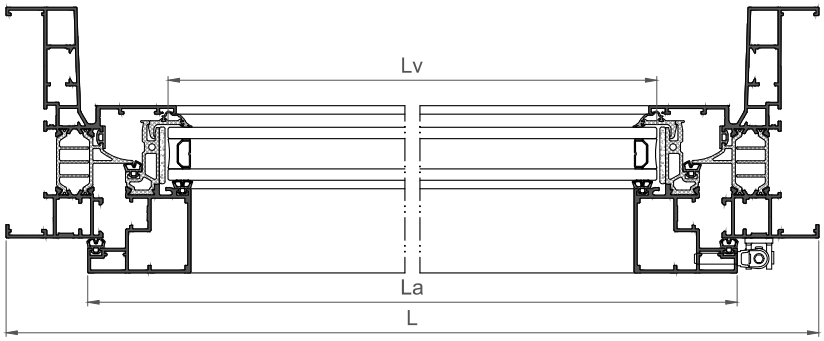
COR 70 EVOLUTION
Cutting piece sections

Ventana 1 hoja oscilobatiente / 1sash tilt and turn window

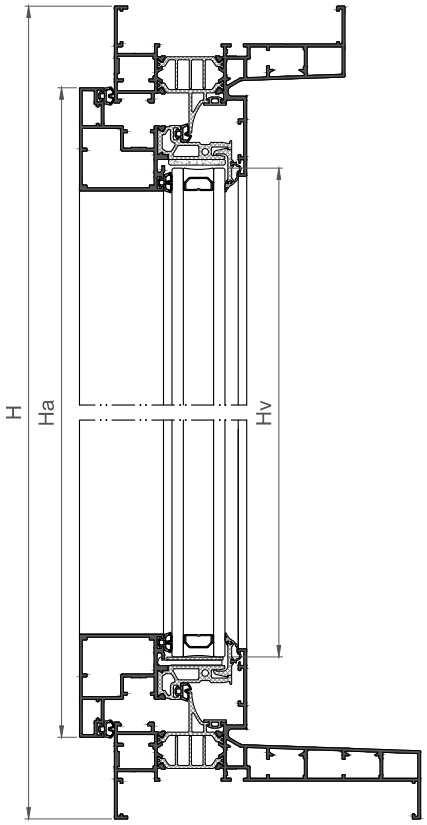
1:4

45º
MONOBLOC

SECCIÓN A-A
SECTION A-A



SECCIÓN B-B
SECTION B-B

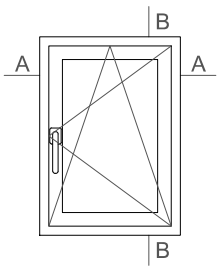


				mm
COR-8113			x 1	L
			x 2	H
COR-8115			x 1	L
COR-6624			x 2	La = L - 86.4
			x 2	Ha = H - 86.4
COR-7088			x 2	L - 220.4
			x 2	H - 220.4

	264240	x 8
	408150	x 10
	426614	x 4
	416600	x 4
	823925	x 4

	416617	6L + 6H
	416610	2L + 2H
	320038	2L + 2H

	408101	x 1
	417088	x 4
	426604	x 2



	e=28mm	x 1	Lv = L - 171.4
			Hv = H - 171.4

OPCIÓN SIN ÁNGULO ESQUINA 417088 /
OPTION WITHOUT CORNER ANGLE 417088

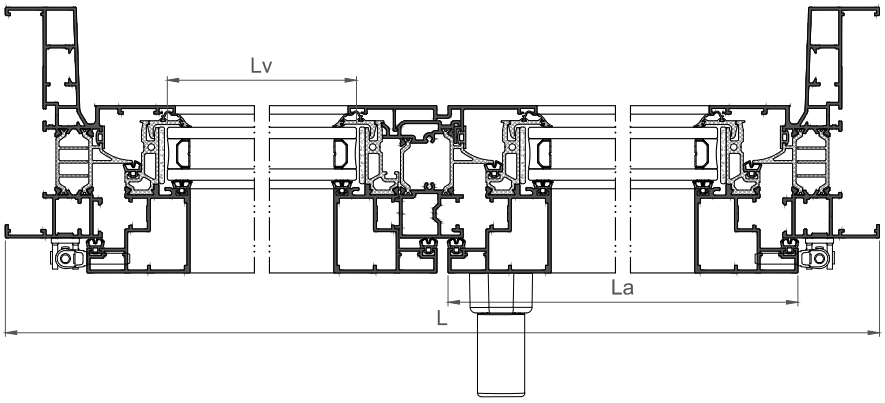
COR-7088			x 2	L - 150.4
			x 2	H - 150.4

Ventana 2 hojas oscilobatientes / 2 sashes tilt and turn window

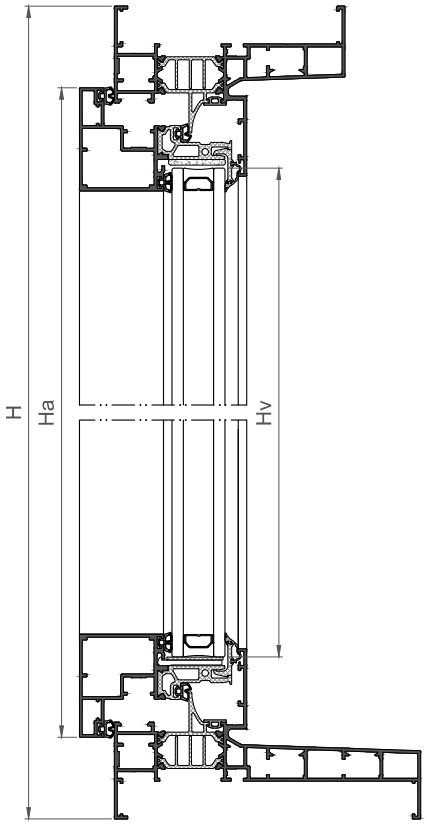
1:4

45º
MONOBLOC

SECCIÓN A-A
SECTION A-A



SECCIÓN B-B
SECTION B-B

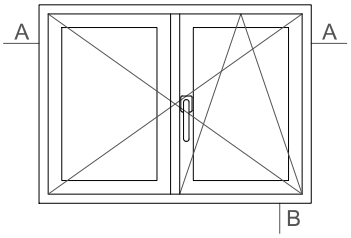


				mm
COR-8113			x 1	L
			x 2	H
COR-8115			x 1	L
COR-6624			x 4	La = L/2 - 46.2
			x 4	Ha = H - 86.4
COR-6640			x 1	H - 156.4
COR-6642			x 1	H - 192
COR-7088			x 4	L/2 - 180.2
			x 4	H - 220.4

	264240	x 8
	408150	x 10
	426614	x 8
	416600	x 8
	823925	x 8

	416617	6L + 11H
	416610	2L + 3H
	320038	2L + 4H

	408101	x 1
	416640	x 1
	416642	x 1
	417088	x 8
	426604	x 4



	e=28mm	x 2	Lv = L/2 - 131.2
			Hv = H - 171.4

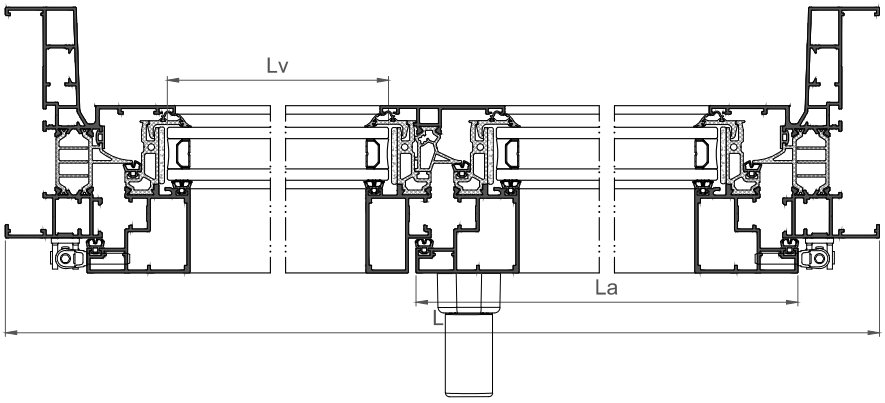
OPCIÓN SIN ÁNGULO ESQUINA 417088 /
OPTION WITHOUT CORNER ANGLE 417088

COR-7088			x 4	L/2 - 110.2
			x 4	H - 150.4

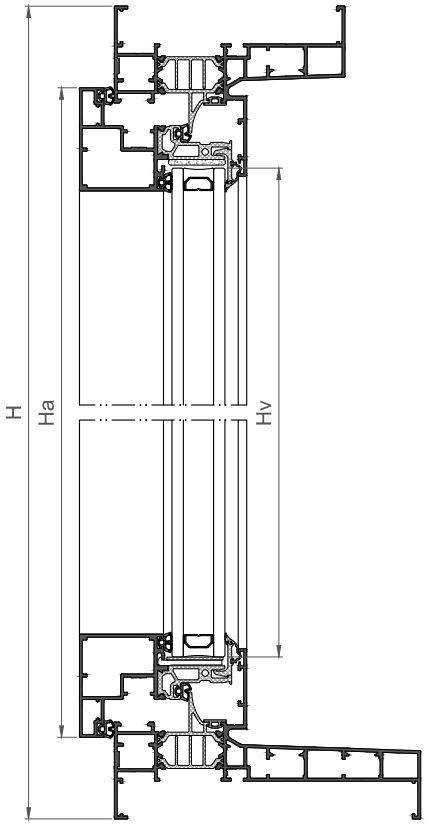
Ventana 2 hojas oscilobatientes (inversor reducido) / 2 sashes tilt & turn window (reduced inverter)
1:4

45º
MONOBLOC

SECCIÓN A-A
SECTION A-A



SECCIÓN B-B
SECTION B-B

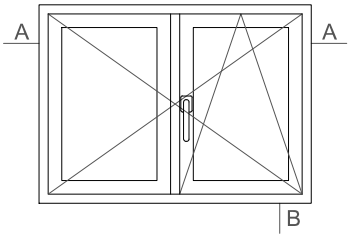


				mm
COR-8113			x 1	L
			x 2	H
COR-8115			x 1	L
COR-6624			x 4	La = L/2 - 29.2
			x 3	Ha = H - 86.4
COR-6627			x 1	H - 126.4
COR-6643			x 1	H - 192
COR-7088			x 4	L/2 - 163.2
			x 4	H - 220.4

	264240	x 8
	408150	x 10
	426614	x 8
	416600	x 6
	823925	x 8

	416617	6L + 10H
	416610	2L + 2H
	320038	2L + 4H

	408101	x 1
	426650	x 1
	426642	x 1
	417088	x 8
	426604	x 4



OPCIÓN MANILLA CENTRADA /
CENTERED HANDLE OPTION

	COR-6644	Ha - 4

	426647	x 1
	238297	(Ha-124)/500+1

	e=28mm	x 2	Lv = L/2 - 114.2
			Hv = H - 171.4

OPCIÓN SIN ÁNGULO ESQUINA 417088 /
OPTION WITHOUT CORNER ANGLE 417088

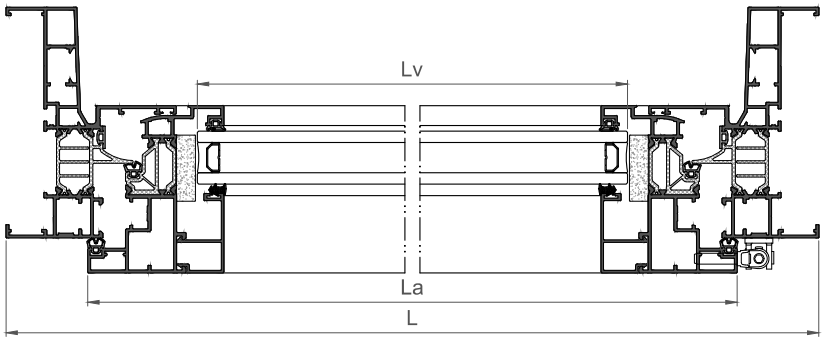
COR-7088			x 4	L/2 - 93.2
			x 4	H - 150.4

Ventana 1 hoja oscilobatiente (hoja semivista) / 1sash tilt and turn window (half hidden sash)

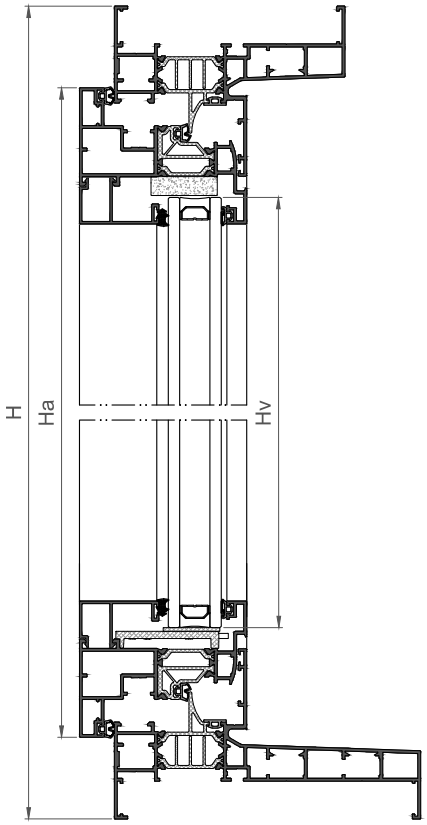
1:4

45º
MONOBLOC

SECCIÓN A-A
SECTION A-A



SECCIÓN B-B
SECTION B-B

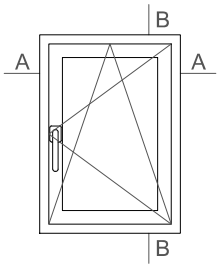


				mm
COR-8113			x 1	L
			x 2	H
COR-8115			x 1	L
COR-6621			x 2	La = L - 86.4
			x 2	Ha = H - 86.4
COR-2122			x 2	L - 190.4
			x 2	H - 230.4

	264240	x 8
	408150	x 10
	426631	x 4
	426632	x 4
	416600	x 4

	430025	2Lv + 2Hv
	416657	2Lv + 2Hv
	416617	4L + 4H
	416610	2L + 2H
	307000	2L + 2H

	408101	x 1
	347780	x 6

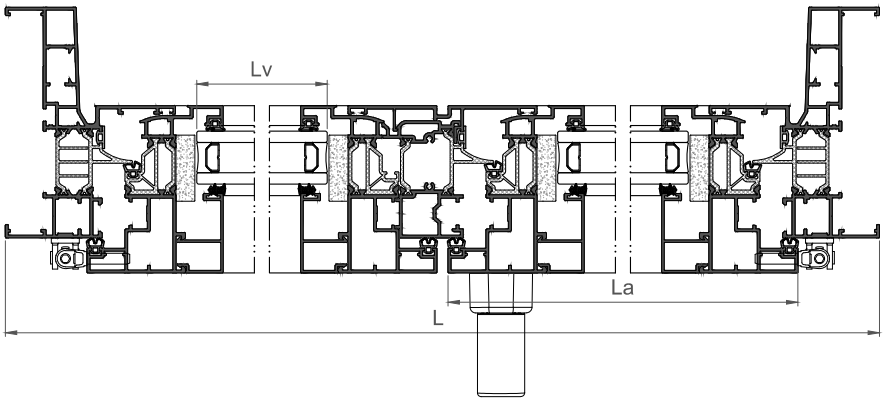


	e=28mm	x 1	Lv = L - 202.4
			Hv = H - 202.4

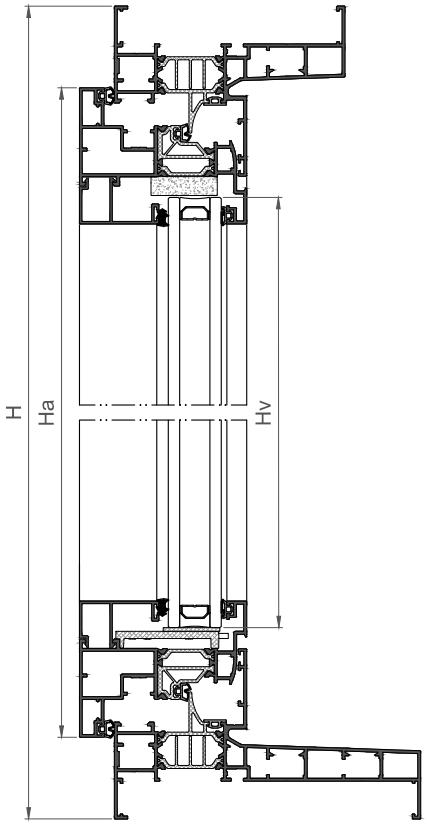
Ventana 2 hojas oscilobatiente (hoja semivista) / 2 sashes tilt and turn window (half hidden sash)
1:4

45º
MONOBLOC

SECCIÓN A-A
SECTION A-A



SECCIÓN B-B
SECTION B-B

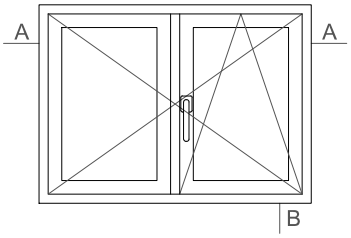


			mm
COR-8113		x 1	L
		x 2	H
COR-8115		x 1	L
COR-6621		x 2	La = L/2 - 46.2
		x 2	Ha = H - 86.4
COR-6640		x 1	H - 156.4
COR-6642		x 1	H - 192
COR-2122		x 4	L/2 - 150.2
		x 4	H - 230.4

	264240	x 8
	408150	x 10
	426631	x 8
	426632	x 8
	416600	x 8

	430025	4Lv + 4Hv
	416657	4Lv + 4Hv
	416617	4L + 7H
	416610	2L + 3H
	307000	2L + 4H

	408101	x 1
	416640	x 1
	416642	x 1
	347780	x 10



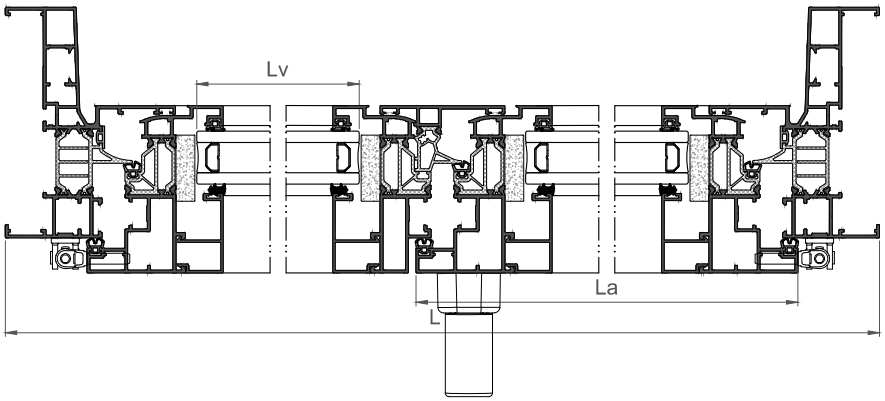
	e=28mm	x 2	Lv = L/2 - 162.2
			Hv = H - 202.4

Ventana 2 hojas oscilobatiente (hoja semivista e inversor reducido) / 2 sashes tilt and turn window (half hidden sash and reduced inverter)

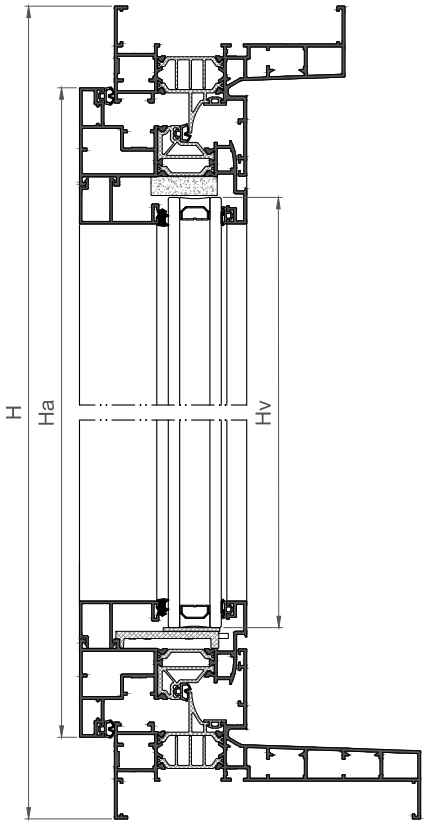
1:4



SECCIÓN A-A
SECTION A-A



SECCIÓN B-B
SECTION B-B

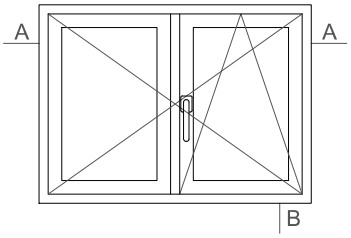


			mm
COR-8113		x 1	L
		x 2	H
COR-8115		x 1	L
COR-6621		x 4	La = L/2 - 29.2
		x 3	Ha = H - 86.4
COR-6647		x 1	H - 126.4
COR-6643		x 1	H - 192
COR-2122		x 4	L/2 - 133.2
		x 4	H - 230.4

	264240	x 8
	408150	x 10
	426631	x 8
	426632	x 8
	416600	x 6

	430025	4Lv + 4Hv
	416657	4Lv + 4Hv
	416617	4L + 6H
	416610	2L + 2H
	307000	2L + 4H

	408101	x 1
	426650	x 1
	426642	x 1
	347780	x 10



OPCIÓN MANILLA CENTRADA /
CENTERED HANDLE OPTION

	COR-6644	Ha - 4

	e=28mm	x 2	Lv = L/2 - 145.2
			Hv = H - 202.4

	426647	x 1
	238297	(Ha-124)/500+1

COR 70 EVOLUTION
Secciones de despiece

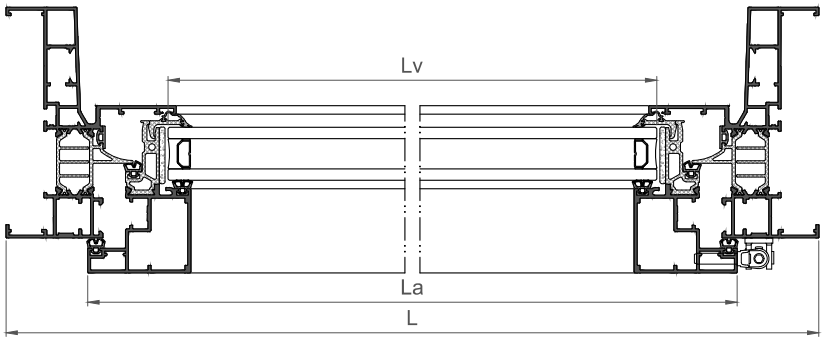
COR 70 EVOLUTION
Cutting piece sections

Balconera con umbral 1 hoja oscilobatiente / 1 sash tilt & turn balcony with threshold

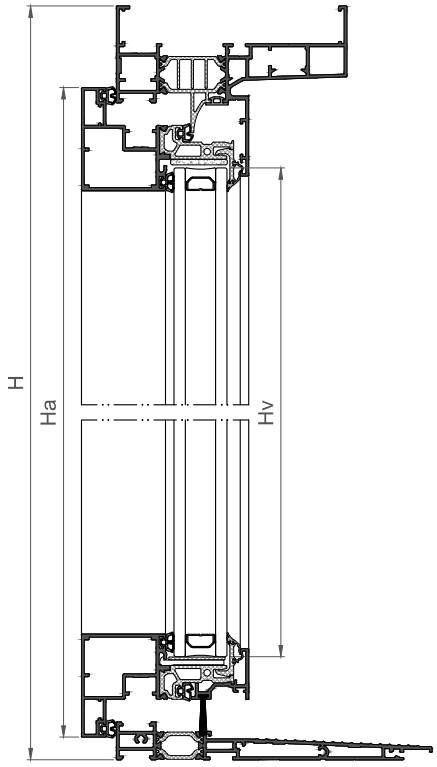
1:4

45º
MONOBLOC

SECCIÓN A-A
SECTION A-A



SECCIÓN B-B
SECTION B-B

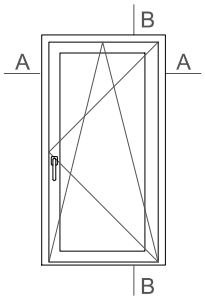


				mm
COR-8113			x 1	L
			x 2	H - 22
COR-6691			x 1	L
COR-6624			x 2	La = L - 86.4
			x 2	Ha = H - 55.2
COR-7088			x 2	L - 220.4
			x 2	H - 189.2
COR-6695			x 1	L - 195.4

	264240	x 4
	408150	x 6
	426614	x 4
	416600	x 4
	823925	x 4

	416617	6L + 6H
	416610	1L + 2H
	320038	2L + 2H
	410522	1L

	426612	x 1
	426675	x 1
	416695	x 1
	417088	x 4
	426604	x 2



	e=28mm	x 1	Lv = L - 171.4
			Hv = H - 140.2

OPCIÓN SIN ÁNGULO ESQUINA 417088 /
OPTION WITHOUT CORNER ANGLE 417088

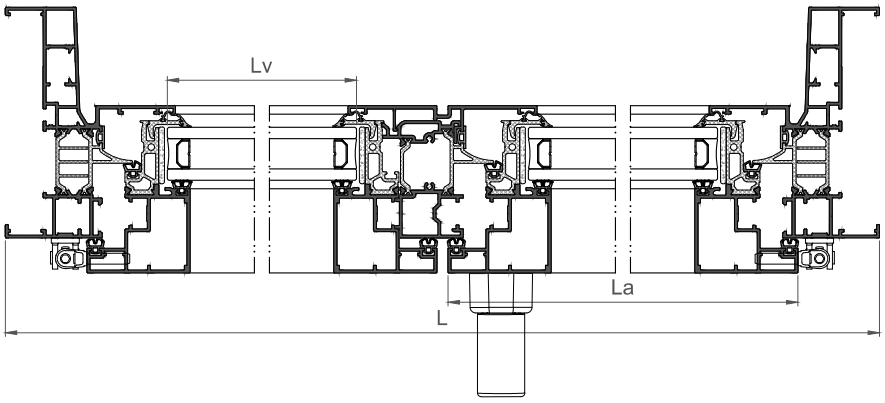
COR-7088			x 2	L - 150.4
			x 2	H - 119.2

Balconera con umbral 2 hojas oscilobatientes / 2 sashes tilt & turn balcony with threshold

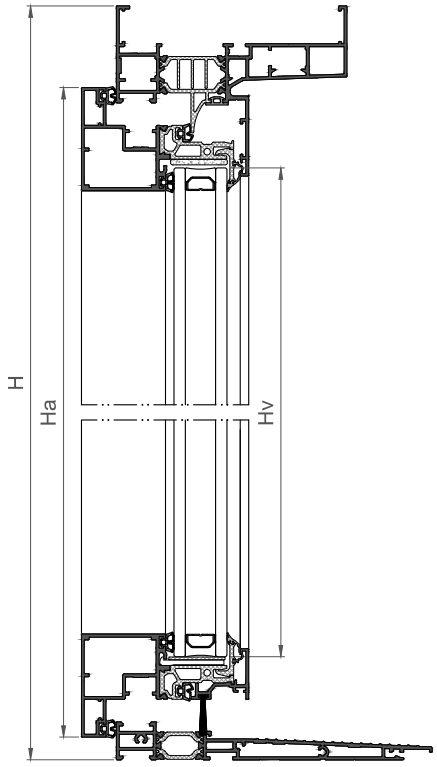
1:4

45º
MONOBLOC

SECCIÓN A-A
SECTION A-A



SECCIÓN B-B
SECTION B-B

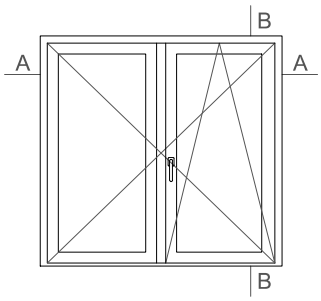


			mm
COR-8113		x 1	L
		x 2	H - 22
COR-6691		x 1	L
COR-6624		x 4	La = L/2 - 46.2
		x 4	Ha = H - 55.2
COR-6640		x 1	H - 125.2
COR-6642		x 1	H - 160.8
COR-7088		x 4	L/2 - 180.2
		x 4	H - 189.2
COR-6695		x 1	L/2 - 155.2
		x 1	L/2 - 48.4

	264240	x 4
	408150	x 6
	426614	x 8
	416600	x 8
	823925	x 8

	416617	6L + 11H
	416610	1L + 3H
	320038	2L + 4H
	410522	1L

	426612	x 1
	426675	x 1
	416695	x 1
	416675	x 1
	416640	x 1
	416642	x 1
	417088	x 8
	426604	x 4



	e=28mm	x 2	Lv = L/2 - 131.2
			Hv = H - 140.2

OPCIÓN SIN ÁNGULO ESQUINA 417088 /
OPTION WITHOUT CORNER ANGLE 417088

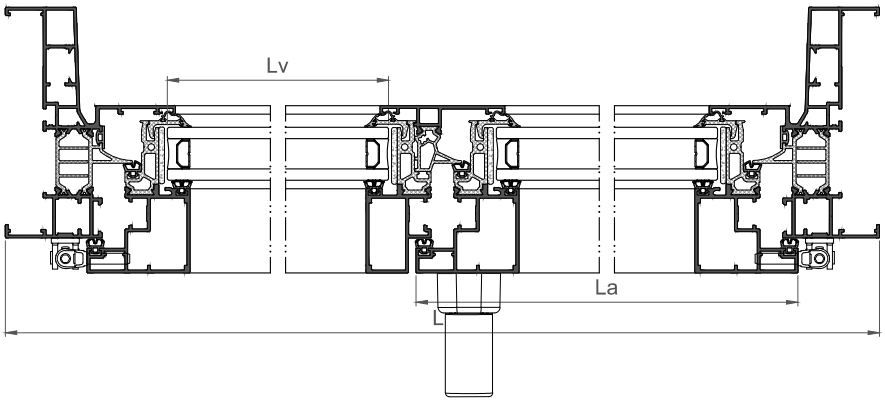
COR-7088			x 4	L/2 - 110.2
			x 4	H - 119.2

Balconera con umbral 2 hojas oscilobatientes (inversor reducido) / 2 sashes tilt & turn balcony with threshold (reduced inverter)

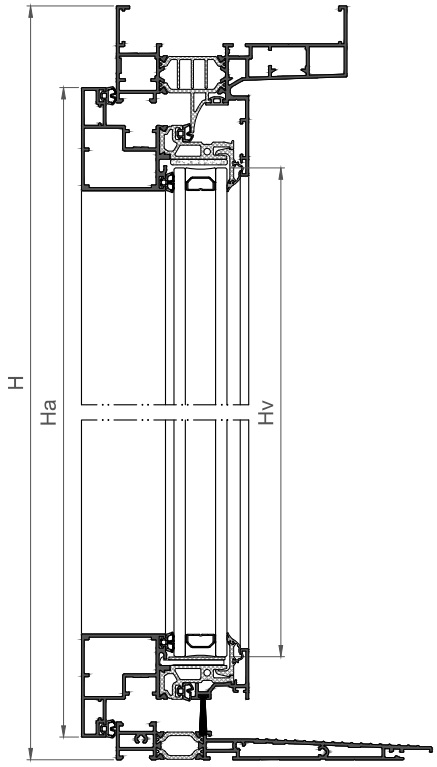
1:4

45º
MONOBLOC

SECCIÓN A-A
SECTION A-A



SECCIÓN B-B
SECTION B-B

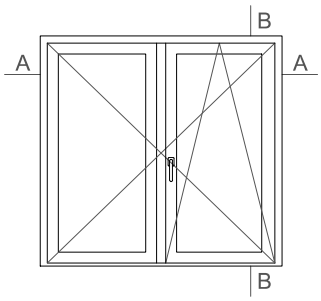


			mm
COR-8113		x 1	L
		x 2	H - 22
COR-6691		x 1	L
COR-6624		x 4	La = L/2 - 29.2
		x 3	Ha = H - 55.2
COR-6627		x 1	Ha = H - 95.2
COR-6643		x 1	H - 160.8
COR-7088		x 4	L/2 - 163.2
		x 4	H - 189.2
COR-6695		x 1	L/2 - 138.2
		x 1	L/2 - 65.4

	264240	x 4
	408150	x 6
	426614	x 8
	416600	x 6
	823925	x 8

	426612	x 1
	426675	x 1
	416695	x 1
	416675	x 1
	426650	x 1
	426642	x 1
	417088	x 8
	426604	x 4

	416617	6L + 10H
	416610	1L + 2H
	320038	2L + 4H
	410522	1L



OPCIÓN MANILLA CENTRADA /
CENTERED HANDLE OPTION

	COR-6644	Ha - 4

	426647	x 1
	238297	(Ha-124)/500+1

	e=28mm	x 2	Lv = L/2 - 114.2
			Hv = H - 140.2

OPCIÓN SIN ÁNGULO ESQUINA 417088 /
OPTION WITHOUT CORNER ANGLE 417088

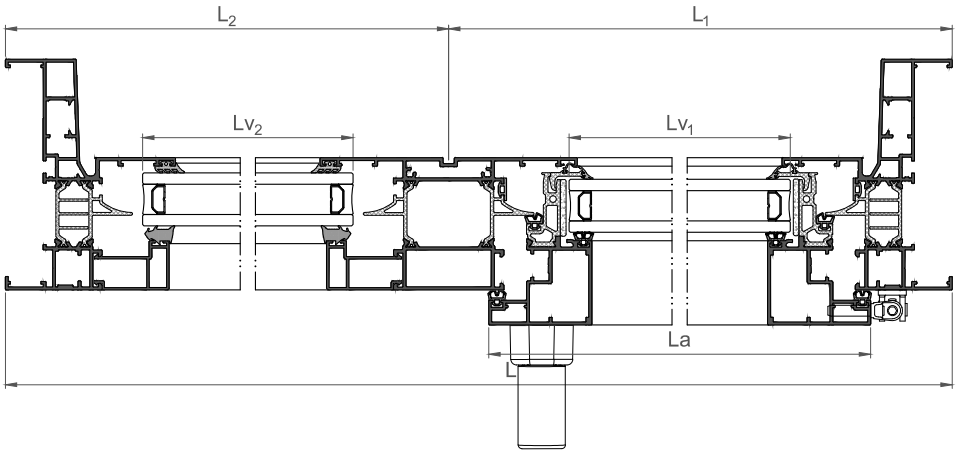
COR-7088			x 4	L/2 - 93.2
			x 4	H - 119.2

Balconera con umbral 1 hoja oscilobatiente y fijo lateral / 1 sash tilt & turn balcony with threshold and lateral fixed

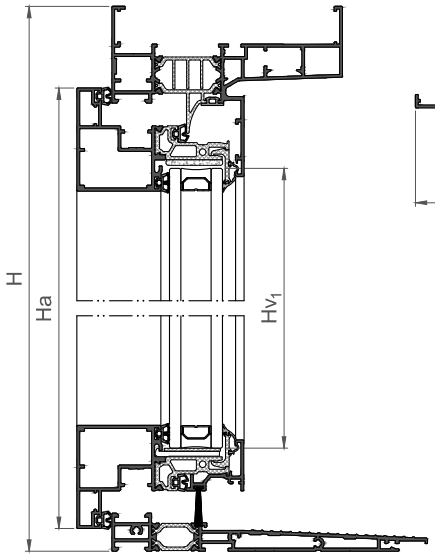
1:4

45º
MONOBLOC

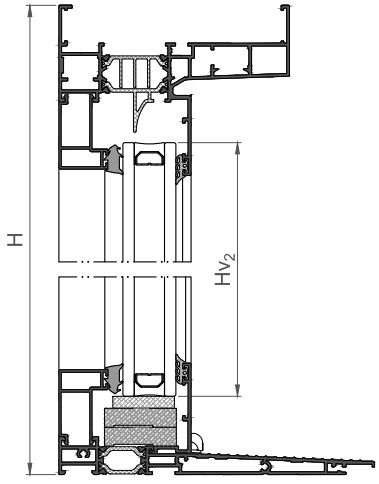
SECCIÓN A-A
SECTION A-A

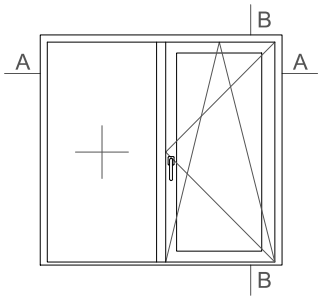


SECCIÓN B-B
SECTION B-B



SECCIÓN C-C
SECTION C-C





			mm
COR-8113		x 1	L
		x 2	H - 22
COR-6691		x 1	L
COR-6683		x 1	H - 68.7
COR-6624		x 2	$La = L_1 - 64.4$
		x 2	$Ha = H - 55.2$
COR-7088		x 2	$L_1 - 198.4$
		x 2	H - 189.2
COR-6695		x 1	$L_1 - 173.4$
COR-6680		x 1	$L_2 - 158$
COR-7090		x 2	$L_2 - 80.4$
		x 2	H - 142

	264240	x 4
	408150	x 6
	426614	x 4
	416600	x 4
	823925	x 4

	416617	$6L_1 + 6H$
	240124	$2Lv_2 + 2Hv_2$
	430028	$2Lv_2 + 2Hv_2$
	416610	$1L_1 + 2H$
	320038	2L + 2H
	410522	$1L_1$

	426612	x 1		
	426675	x 1		
	270000	x 2		
	426684	x 1		
	418183	x 2		
	408150	x 3		
	416695	x 1		
	417088	x 4		
	426604	x 2		
	317121	x 8		

	e=28mm	x 1	$Lv_1 = L_1 - 149.4$	$Hv_1 = H - 140.2$
		x 1	$Lv_2 = L_2 - 123.2$	$Hv_2 = H - 114$

OPCIÓN SIN ÁNGULO ESQUINA 417088 /
OPTION WITHOUT CORNER ANGLE 417088

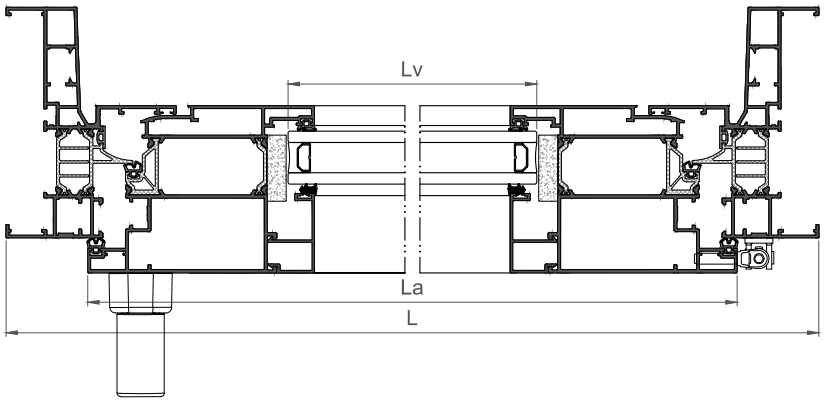
COR-7088			x 2	$L_1 - 128.4$
			x 2	H - 119.2

Puerta balconera con umbral 1 hoja oscilobatiente (hoja semivista) / 1 sash side hung balcony door with threshold (half hidden sash)

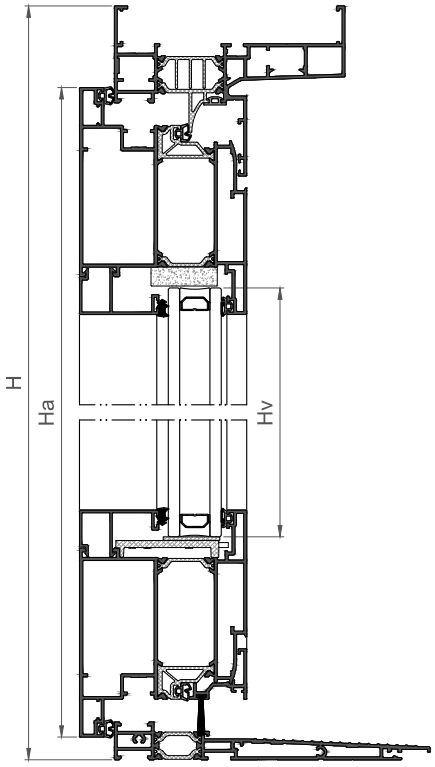
1:4

45º
MONOBLOC

SECCIÓN A-A
SECTION A-A



SECCIÓN B-B
SECTION B-B

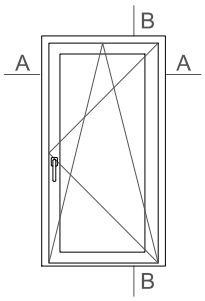


COR-8113	x 1	L
	x 2	H - 22
COR-6691	x 1	L
COR-6623	x 2	La = L - 86.4
	x 2	Ha = H - 55.2
COR-2122	x 2	L - 286.4
	x 2	H - 295.2
COR-6695	x 1	L - 195.4

264240	x 4
408150	x 6
426635	x 4
426636	x 4
416600	x 4
296838	x 4

430025	2Lv + 2Hv
416657	2Lv + 2Hv
416617	4L + 4H
416610	1L + 2H
307000	2L + 2H
410522	1L

426612	x 1
426675	x 1
416695	x 1
347780	x 6

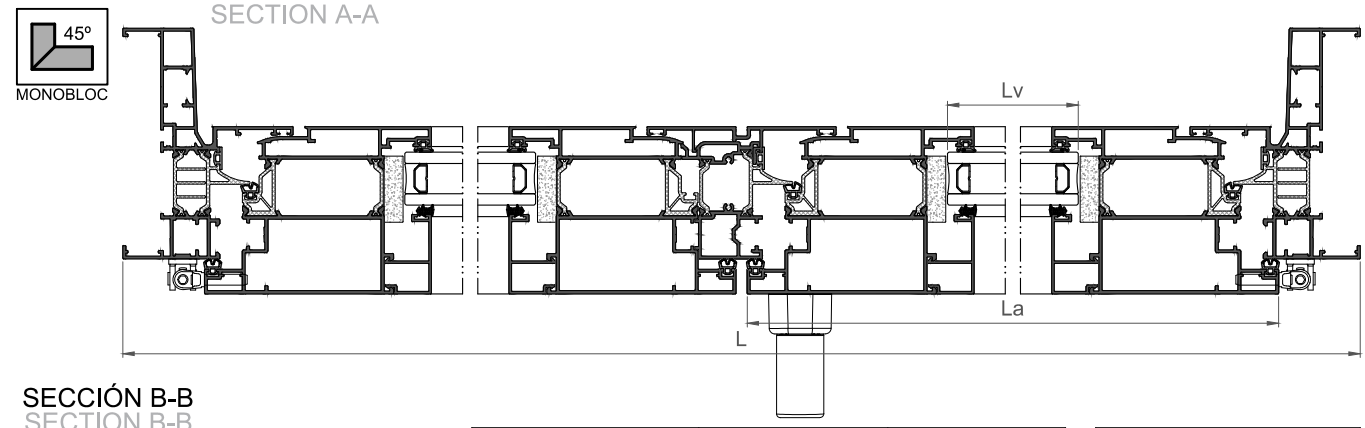


e=28mm	x 1	Lv = L - 298.4
		Hv = H - 267.2

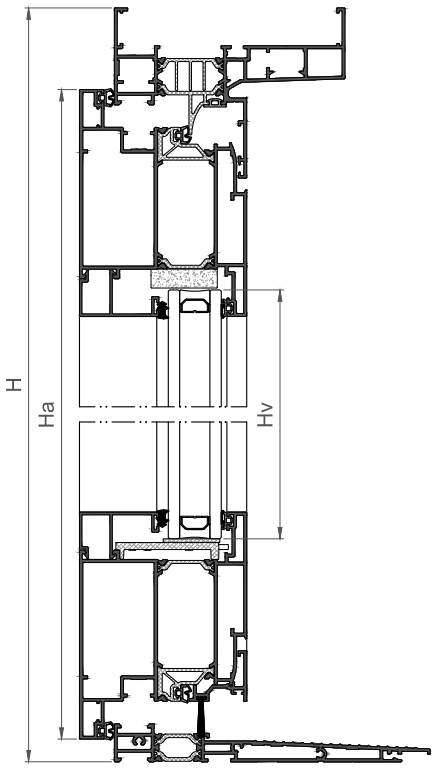
Puerta balconera con umbral 2 hojas oscilobatiente (hoja semivista) / 2 sashes tilt and turn balcony door with threshold (half hidden sash)

1:4

SECCIÓN A-A
SECTION A-A



SECCIÓN B-B
SECTION B-B

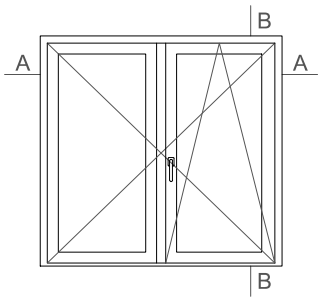


			mm
COR-8113		x 1	L
		x 2	H - 22
COR-6691		x 1	L
COR-6623		x 2	La = L/2 - 46.2
		x 2	Ha = H - 55.2
COR-6640		x 1	H - 125.2
COR-6642		x 1	H - 160.8
COR-2122		x 4	L/2 - 246.2
		x 4	H - 295.2
COR-6695		x 1	L/2 - 155.2
		x 1	L/2 - 48.4

	264240	x 4
	408150	x 6
	426635	x 8
	426636	x 8
	416600	x 8
	296838	x 8

	430025	4Lv + 4Hv
	416657	4Lv + 4Hv
	416617	4L + 7H
	416610	1L + 3H
	307000	2L + 4H
	410522	1L

	426612	x 1
	426675	x 1
	416695	x 1
	416675	x 1
	416640	x 1
	416642	x 1
	347780	x 10



	e=28mm	x 2	Lv = L/2 - 258.2
			Hv = H - 267.2

COR 70 EVOLUTION
Secciones de despiece

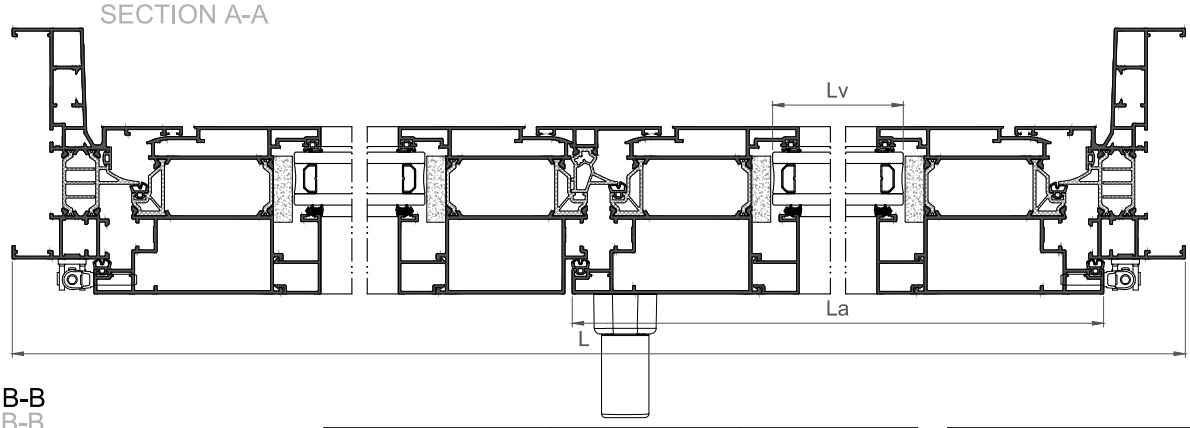
COR 70 EVOLUTION
Cutting piece sections

Puerta balconera con umbral 2 hojas oscilobatiente (hoja semivista e inversor reducido)/ 2 sashes tilt and turn balcony door with threshold (half hidden sash and reduced inverter)

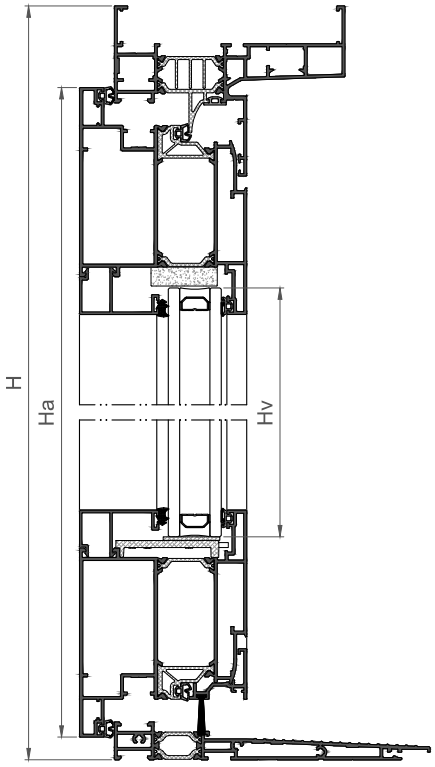
1:4

45º
MONOBLOC

SECCIÓN A-A
SECTION A-A



SECCIÓN B-B
SECTION B-B

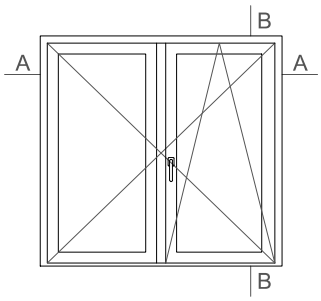


			mm
COR-8113		x 1	L
		x 2	H - 22
COR-6691		x 1	L
COR-6623		x 4	La = L/2 - 29.2
		x 3	Ha = H - 55.2
COR-6649		x 1	H - 95.2
COR-6643		x 1	H - 160.8
COR-2122		x 4	L/2 - 229.2
		x 4	H - 295.2
COR-6695		x 1	L/2 - 138.2
		x 1	L/2 - 65.4

	264240	x 4
	408150	x 6
	426635	x 8
	426636	x 8
	416600	x 6
	296838	x 8

	430025	4Lv + 4Hv
	416657	4Lv + 4Hv
	416617	4L + 6H
	416610	1L + 2H
	307000	2L + 4H
	410522	1L

	426612	x 1
	426675	x 1
	416695	x 1
	416675	x 1
	426650	x 1
	426642	x 1
	347780	x 10



	e=28mm	x 2	Lv = L/2 - 241.2
			Hv = H - 267.2

OPCIÓN MANILLA CENTRADA /
CENTERED HANDLE OPTION

	COR-6644	Ha - 4

	426647	x 1
	238297	(Ha-124)/500+1

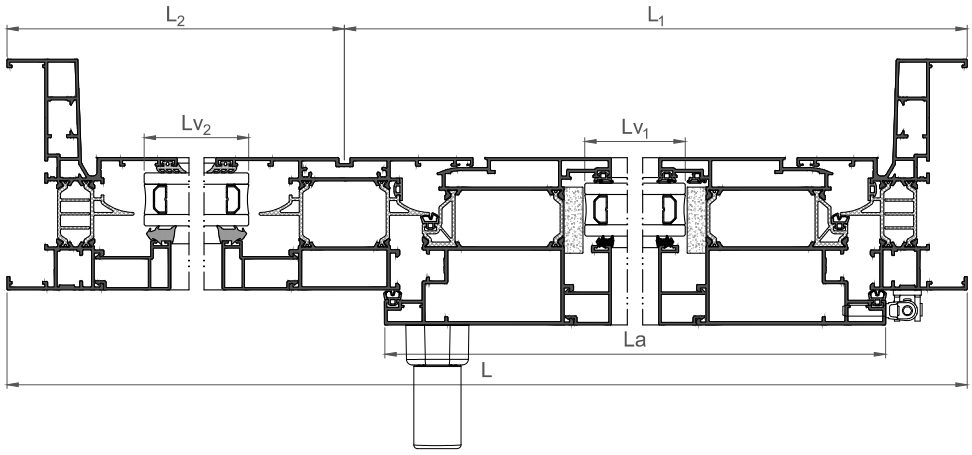
Puerta balconera con umbral 1 hoja oscilobatiente y fijo lateral (hoja semivista) / 1 sash tilt & turn balcony door with threshold and lateral fixed

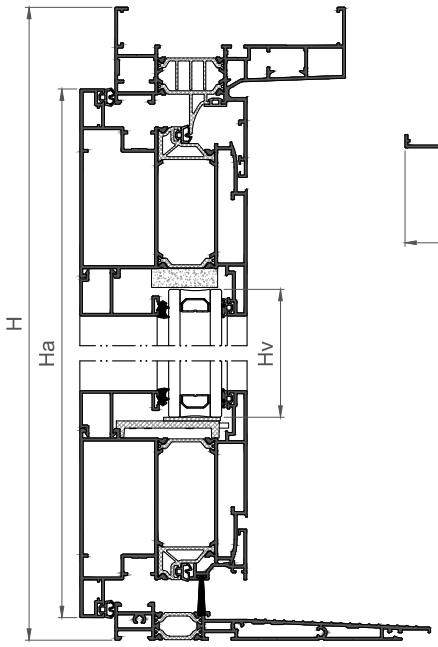
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SECCIÓN A-A
SECTION A-A

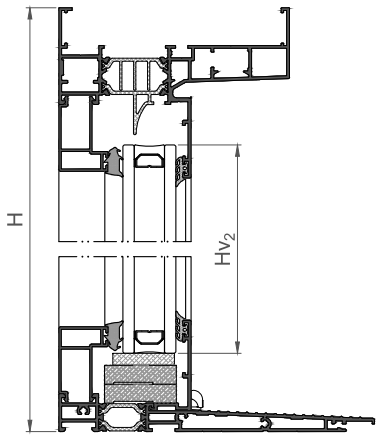
45º
MONOBLOC

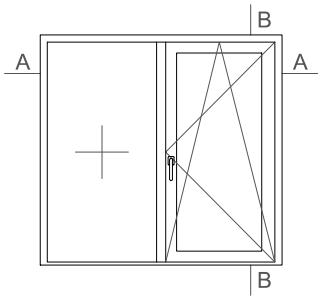
SECCIÓN B-B
SECTION B-B





SECCIÓN C-C
SECTION C-C





			mm
COR-8113		x 1	L
		x 2	H - 22
COR-6691		x 1	L
COR-6683		x 1	H - 68.7
COR-6623		x 2	La = L_1 - 64.4
		x 2	Ha = H - 55.2
COR-2122		x 2	L_1 - 264.4
		x 2	H - 295.2
COR-6695		x 1	L_1 - 173.4
COR-6680		x 1	L_2 - 158
COR-7090		x 2	L_2 - 80.4
		x 2	H - 142

	264240	x 4
	408150	x 6
	426635	x 4
	426636	x 4
	416600	x 4
	296838	x 4

430025	$2Lv_1 + 2Hv_1$
416657	$2Lv_1 + 2Hv_1$
240124	$2Lv_2 + 2Hv_2$
430028	$2Lv_2 + 2Hv_2$
416617	$4L_1 + 4H$
416610	$1L_1 + 2H$
307000	$2L_1 + 2H$
410522	$1L_1$

426612	x 1
426675	x 1
270000	x 2
426684	x 1
418183	x 2
408150	x 3
416695	x 1
347780	x 6
317121	x 8

	e=28mm	x 1	$Lv_1 = L_1$ - 276.4	Hv_1 = H - 267.2
		x 1	$Lv_2 = L_2$ - 123.2	Hv_2 = H - 114

8. HERRAJE
8. HARDWARE

IMPORTANTE

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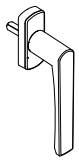
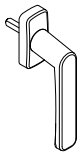
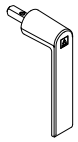
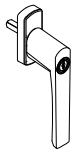
ALUMINIOS CORTIZO S.A.U. no se hace responsable de las posibles erratas tipográficas de este catálogo y recomienda encarecidamente al cliente que, antes de la formalización de cualquier pedido, verifique que las referencias aparecidas en el mismo son las correctas.

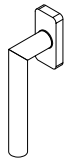
IMPORTANT

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MANILLAS DE VENTANA
WINDOW HANDLES

Color / Colour	MANILLAS / HANDLES						CON LLAVE / WITH KEY (1)	
								
	Stylish		*Cortizo*		*Minimalista / Minimalist*		*Stylish*	
	Hoja estándar *Standard sash*	*Hoja tubular* *Tubular sash*	*Hoja estándar* *Standard sash*	*Hoja tubular* *Tubular sash*	*Hoja estándar* *Standard sash*	*Hoja tubular* *Tubular sash*	*Hoja estándar* *Standard sash*	*Hoja tubular* *Tubular sash*
Negro / Black	427502	421222	307502	361452	387502	401051	427542	421252
Blanco / White	427501	431221	307501	421451	387501	421051	427541	431251
Color / Colour	427503	421224	307505	361455	387503	401055	427543	421254
Lac. Inox / Inox p. coating	427504	421225	307508	361458	387504	401058	427544	421255
Plata claro / Light silver	427505	421226	307513	361456	387505	401056	427545	421256
Plata oscuro / Dark silver	427506	421227	307514	361457	387506	401057	427546	421257
7016 CM	427507	431228	307515	421459	387507	421057	427547	431258
9010 CM	427508	431229	307516	421460	387508	421058	427548	431259
7016 TD	427509	431230	307517	421461	387509	401059	427549	431260
9016 CM	427510	431231	307518	421462	387510	401060	427550	431261



Manilla acero inoxidable
Stainless steel handle

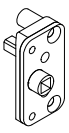
Hoja estándar *Standard sash*	*Hoja tubular* *Tubular sash*
307500	361110

Tornillo fijación / Fixing screw 274210 (x 2 uds.)



(2) Manilla acero inoxidable con llave
Stainless steel handle with key

Hoja estándar *Standard sash*	*Hoja tubular* *Tubular sash*
380214	



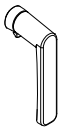
Derivador 13,5 mm
Gearbox 13,5 mm

426600

Tornillo fijación / Fixing screw 426601 (x 2 uds.)

MANILLAS EXTRAIBLES
REMOVABLE HANDLES





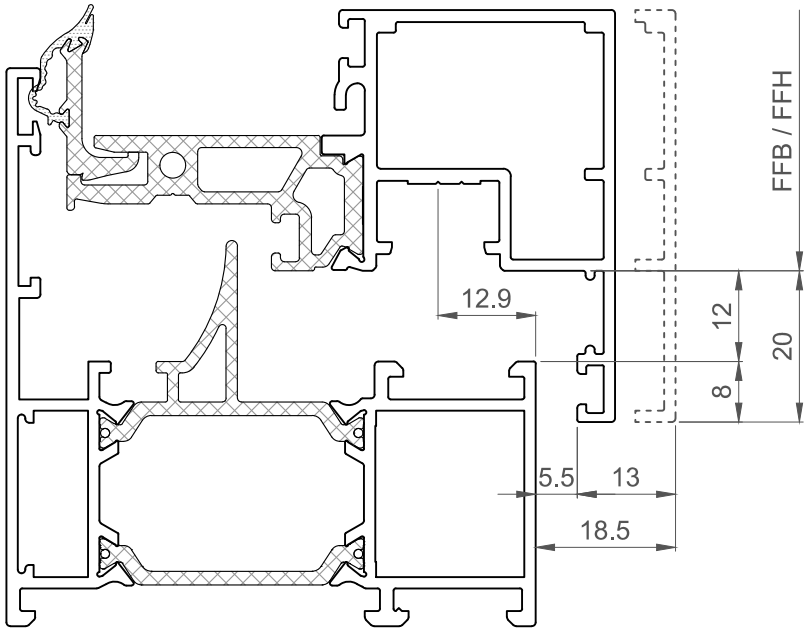
Color / Colour	*Base / Base*		*Maneta* *Handle*
	Hoja estándar *Standard sash*	*Hoja tubular* *Tubular sash*	
Negro / Black	383112	383122	363172
Blanco / White	383111	383121	363171
Color / Colour	383113	383123	363173
Lac. Inox / Inox p. coating	383114	383124	363174
Plata claro / Light silver	383115	383125	363175
Plata oscuro / Dark silver	383116	383126	363176
7016 CM	383117	383127	363177
9010 CM	383118	383128	363178
7016 TD	383119	413129	363179
9016 CM	393120	413130	363180

En la solución de manilla centrada se recomienda utilizar las manillas de hoja estándar
In the centered handle solution, it is recommended to use the standard sash handles

(1) Doble posición de bloqueo a 0º o 90º (compatible con maniobra lógica)
Double lock position at 0º or 90º (compatible with tilt before turn)
(2) Solo posición de bloqueo total (no compatible con maniobra lógica)
Full lock position only (not compatible with tilt before turn)

GENERALIDADES HERRAJE VENTANA
WINDOW HARDWARE INFORMATION

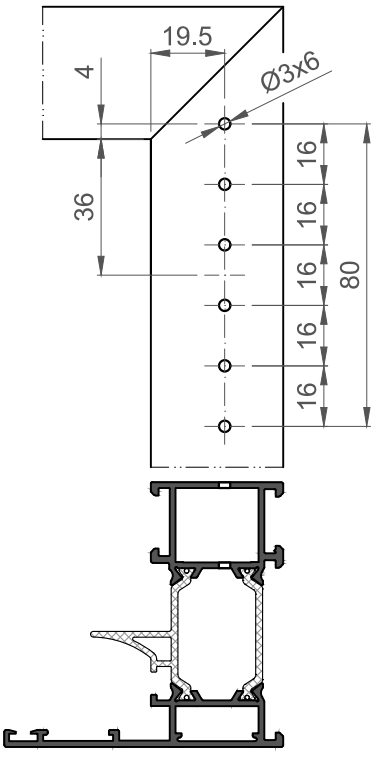
COTAS GENERALES CANAL DE HERRAJE /
HARDWARE GROOVE GENERAL MEASURES



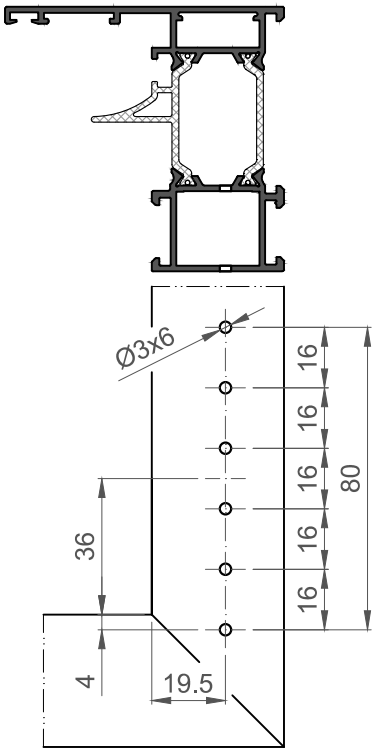
E: 1:1
S: 1:1

DETALLE MECANIZADO BISAGRAS Y COMPÁS /
HINGE AND STAY MACHINING DETAILS

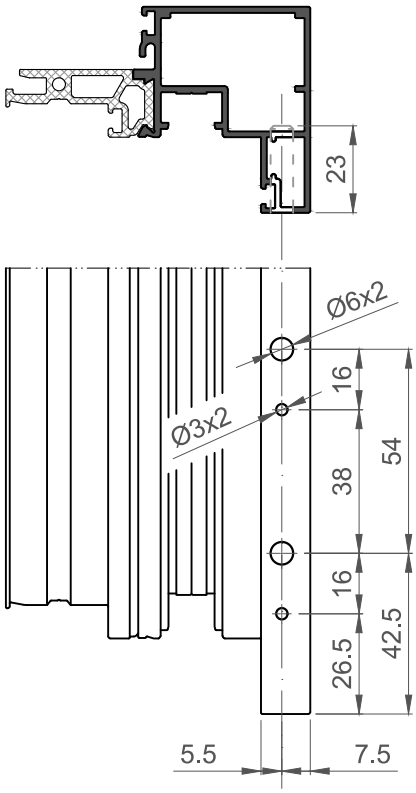
SOPORTE COMPÁS /
STAY BEARING



PERNIO ANGULAR /
PIVOT REST



BISAGRA ANGULAR /
CORNER HINGE

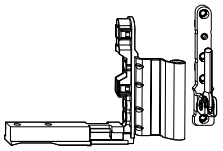


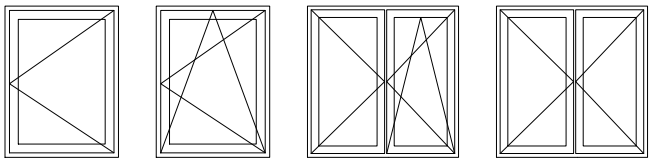
E: 1:2
S: 1:2

CAMPO APLICACIÓN: BISAGRA ANGULAR A CANAL
APPLICATION RANGE: REBATE CORNER HINGE

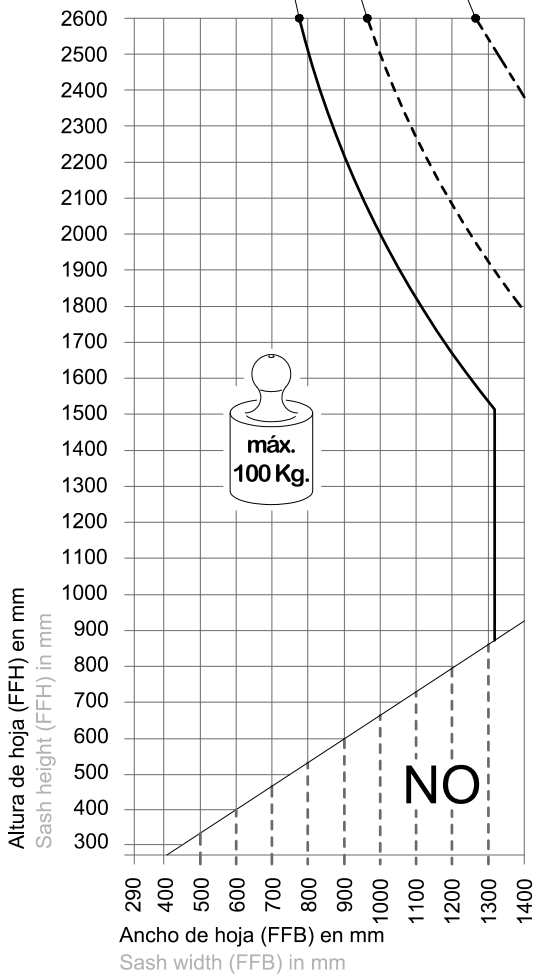
Roto

Bisagra angular a canal /
Rebate corner hinge





Peso de vidrio / glass weight 30 kg/m²
Peso de vidrio / glass weight 40 kg/m²
Peso de vidrio / glass weight 50 kg/m²



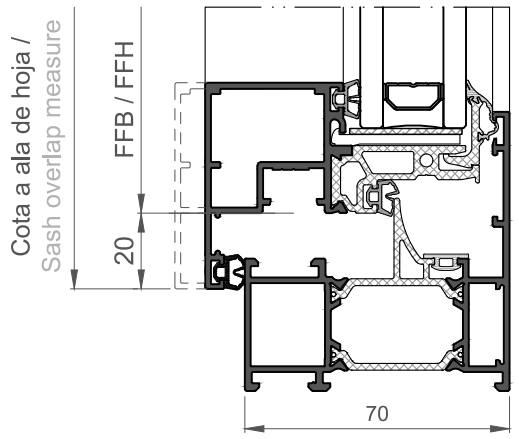
Campo de aplicación / Application range

HERRAJE PRACTICABLE / CASEMENT HARDWARE
- Ancho de hoja / sash width (FFB) ..... 400-1400 mm
- Altura de hoja / sash height (FFH) ..... 280-2600 mm

HERRAJE OSCILO BATIENTE (Seguridad Básica) /
TURN & TILT HARDWARE (Basic Security)
- Ancho de hoja / sash width (FFB) ..... 550-1400 mm
- Altura de hoja / sash height (FFH) ..... 280-2600 mm

HERRAJE OSCILO BATIENTE (Seguridad RC2) /
TURN & TILT HARDWARE (RC2 Security)
- Ancho de hoja / sash width (FFB) ..... 550-1400 mm
- Altura de hoja / sash height (FFH) ..... 510-2600 mm

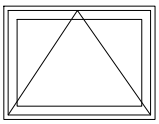
PESO DE HOJA / SASH WEIGHT ..... máx. 100 kg



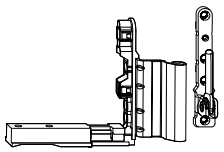
Bisagras no compatibles con marcos de ventana COR-6630/31/...
/ Hinges not compatible with COR-6630/31/... window frames

¡ATENCIÓN! / WARNING !
Las medidas indicadas se refieren exclusivamente al herraje, distancia medida entre canales de herraje (FFH y FFB).
Es necesario tener en cuenta las limitaciones concretas en cuanto a dimensiones máximas de cada uno de los perfiles /
The indicated dimensions refer exclusively to hardware, measured distance between hardware grooves (FFH and FFB).
It is necessary to consider the specific limitations on the maximum dimensions of each of the profiles.

CAMPO APLICACIÓN: ABATIBLE
APPLICATION RANGE: TILT

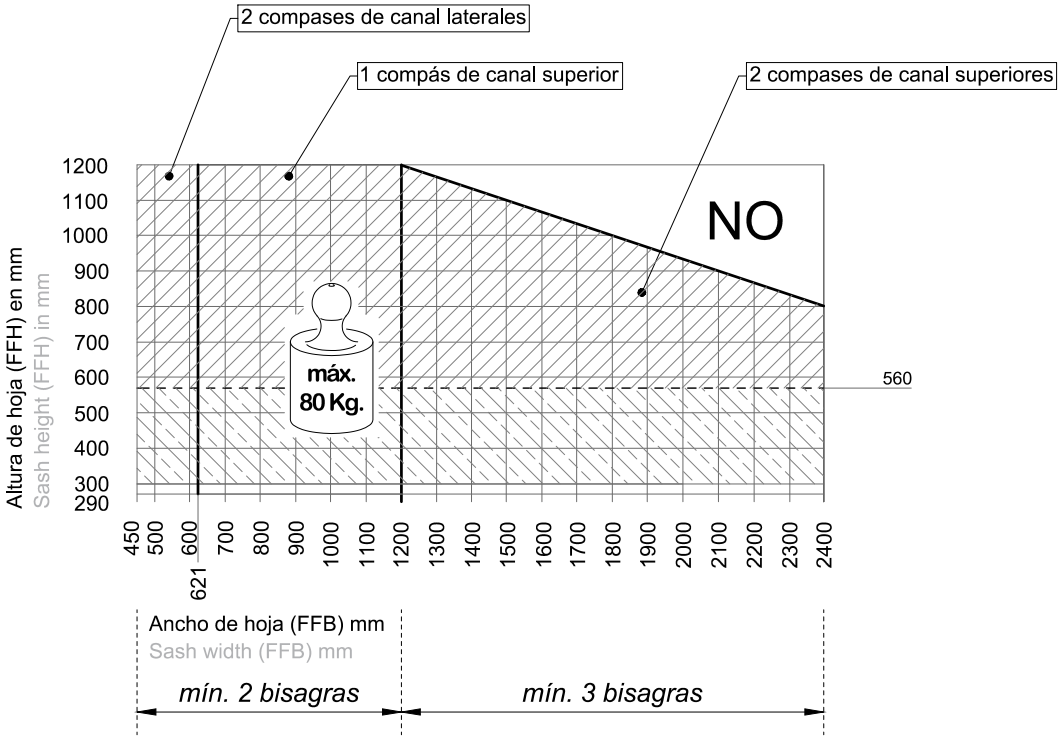


Bisagra angular a canal /
Rebate corner hinge



Campo de aplicación / Application range
HERRAJE ABATIBLE / TILT HARDWARE
Ancho de hoja / sash width (FFB) ..... 380-2400 mm
Altura de hoja / sash height (FFH) ..... 400-1200 mm

PESO DE HOJA / SASH WEIGHT ..... máx. 80 kg



compás de retención o de limpieza adicional.
additional cleaning or retention friction stay.

compás de retención o de limpieza adicional para compás abatible en lado superior.
retaining or additional cleaning friction stay for tilt friction stay on the upper side.

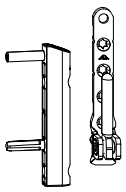
Si se dispone del compás de retención o de limpieza está permitido hasta un máximo de 60 kg de peso de hoja. (*ver ficha técnica*)
If the retention or cleaning compass is available, it is allowed up to a maximum of 60 kg of sash weight. (see technical sheet)
Bisagras no compatibles con marcos de ventana COR-6630/31/...
/ Hinges not compatible with COR-6630/31/... window frames

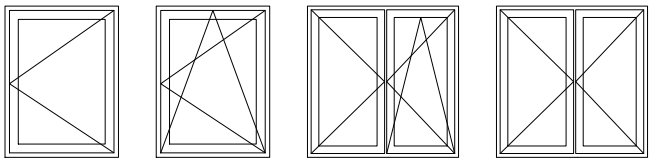
¡ATENCIÓN! / WARNING !
Las medidas indicadas se refieren exclusivamente al herraje, distancia medida entre canales de herraje (FFH y FFB).
Es necesario tener en cuenta las limitaciones concretas en cuanto a dimensiones máximas de cada uno de los perfiles /
The indicated dimensions refer exclusively to hardware, measured distance between hardware grooves (FFH and FFB).
It is necessary to consider the specific limitations on the maximum dimensions of each of the profiles.

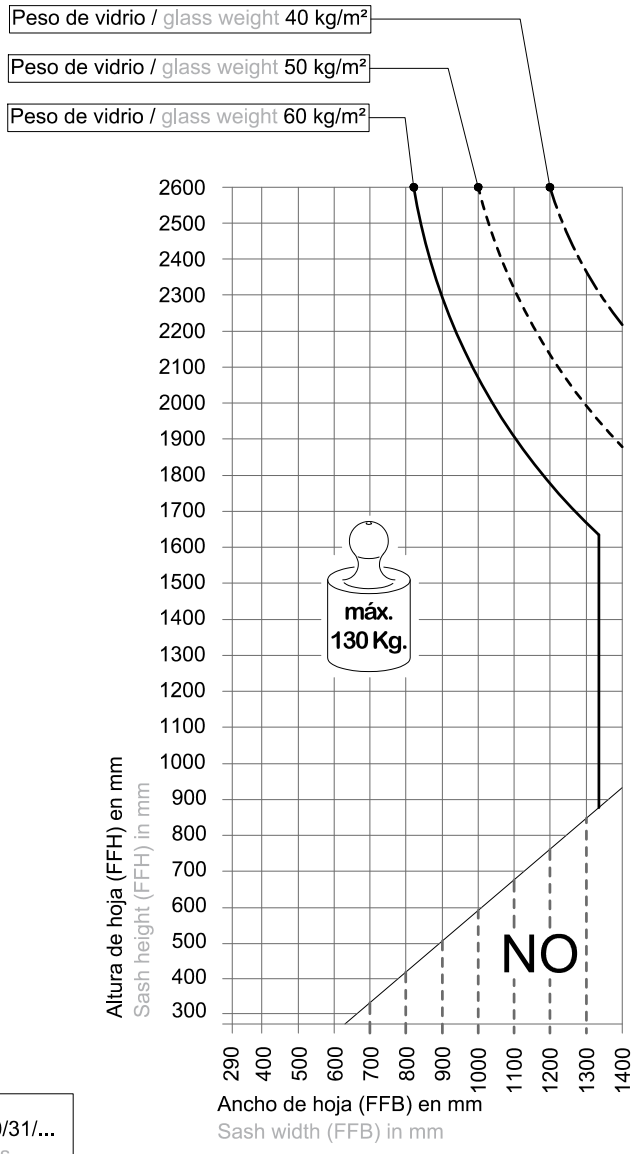
CAMPO APLICACIÓN: BISAGRA ANGULAR
APPLICATION RANGE: CORNER HINGE

Roto

Bisagra angular / Corner hinge







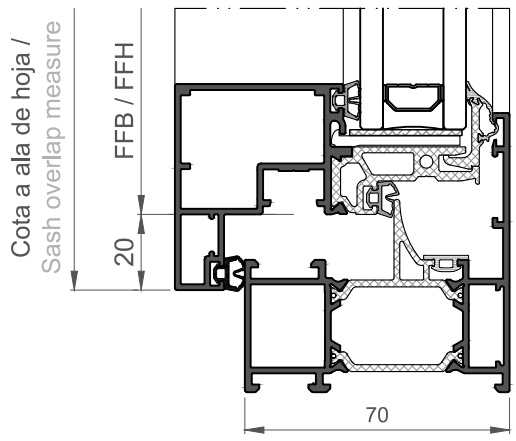
Campo de aplicación / Application range

HERRAJE PRACTICABLE / CASEMENT HARDWARE
- Ancho de hoja / sash width (FFB) ..... 400-1400 mm
- Altura de hoja / sash height (FFH) ..... 280-2600 mm

HERRAJE OSCILO BATIENTE (Seguridad Básica) /
TURN & TILT HARDWARE (Basic Security)
- Ancho de hoja / sash width (FFB) ..... 500-1400 mm
- Altura de hoja / sash height (FFH) ..... 280-2600 mm

HERRAJE OSCILO BATIENTE (Seguridad RC2) /
TURN & TILT HARDWARE (RC2 Security)
- Ancho de hoja / sash width (FFB) ..... 500-1400 mm
- Altura de hoja / sash height (FFH) ..... 510-2600 mm

PESO DE HOJA / SASH WEIGHT ..... máx. 130 kg



Bisagras no compatibles con marcos de ventana COR-6630/31/...
/ Hinges not compatible with COR-6630/31/... window frames

¡ATENCIÓN! / WARNING !
Las medidas indicadas se refieren exclusivamente al herraje, distancia medida entre canales de herraje (FFH y FFB).
Es necesario tener en cuenta las limitaciones concretas en cuanto a dimensiones máximas de cada uno de los perfiles /
The indicated dimensions refer exclusively to hardware, measured distance between hardware grooves (FFH and FFB).
It is necessary to consider the specific limitations on the maximum dimensions of each of the profiles.

CAMPO APLICACIÓN: BISAGRA OCULTA
APPLICATION RANGE: HIDDEN HINGE

Roto

Campo de aplicación / Application range

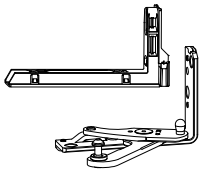
HERRAJE PRACTICABLE - OSCILO BATIENTE (Seguridad Básica y RC2) /
CASEMENT -TURN & TILT HARDWARE (Basic and RC2 Security)

Ancho de hoja / sash width (FFB) ..... 400-1400 mm
Altura de hoja / sash height (FFH) ..... 280-2600 mm
Peso de hoja / sash weight ..... máx. 80 kg

Con Limitador apertura inferior / With bottom turn restrictor

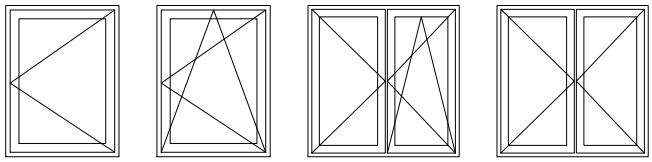
Ancho de hoja / sash width (FFB) ..... 600-1400 mm
Altura de hoja / sash height (FFH) ..... 280-2600 mm
Peso de hoja / sash weight ..... máx. 100 kg

Bisagra oculta / Concealed hinge

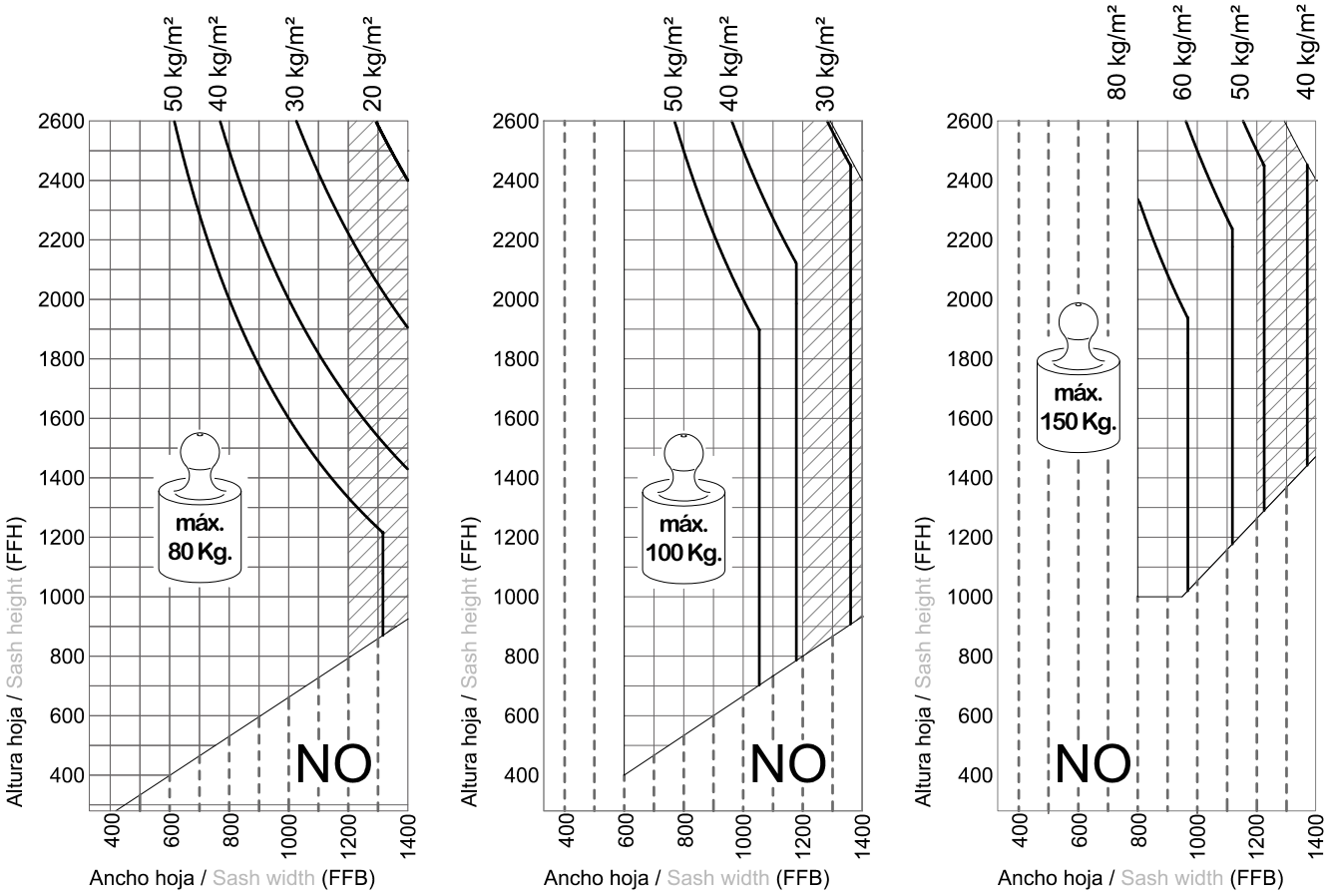


HERRAJE OSCILO BATIENTE (Seguridad Básica y RC2) /
TURN & TILT HARDWARE (Basic and RC2 Security)
Con Limitador apertura inferior y dispositivo de tranferencia de cargas /
With bottom turn restrictor and load transfer device

Ancho de hoja / sash width (FFB) ..... 800-1400 mm
Altura de hoja / sash height (FFH) ..... 1000-2600 mm
Peso de hoja / sash weight ..... 80 - 150 kg



APERTURA / OPENING ..... máx. 97º

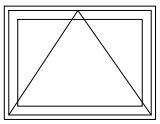


Compás suplementario / Additional scissor stay
(para / for FFB > 1200 mm)

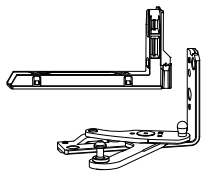
Para peso hoja > 130 kgs. limitar apertura compás a 80 mm máx./
For sash weight > 130 kgs. restrict stay arm to 80 mm maximum.

¡ATENCIÓN! / WARNING !
Las medidas indicadas se refieren exclusivamente al herraje, distancia medida entre canales de herraje (FFH y FFB).
Es necesario tener en cuenta las limitaciones concretas en cuanto a dimensiones máximas de cada uno de los perfiles /
The indicated dimensions refer exclusively to hardware, measured distance between hardware grooves (FFH and FFB).
It is necessary to consider the specific limitations on the maximum dimensions of each of the profiles.

CAMPO APLICACIÓN: BISAGRA OCULTA
APPLICATION RANGE: HIDDEN HINGE

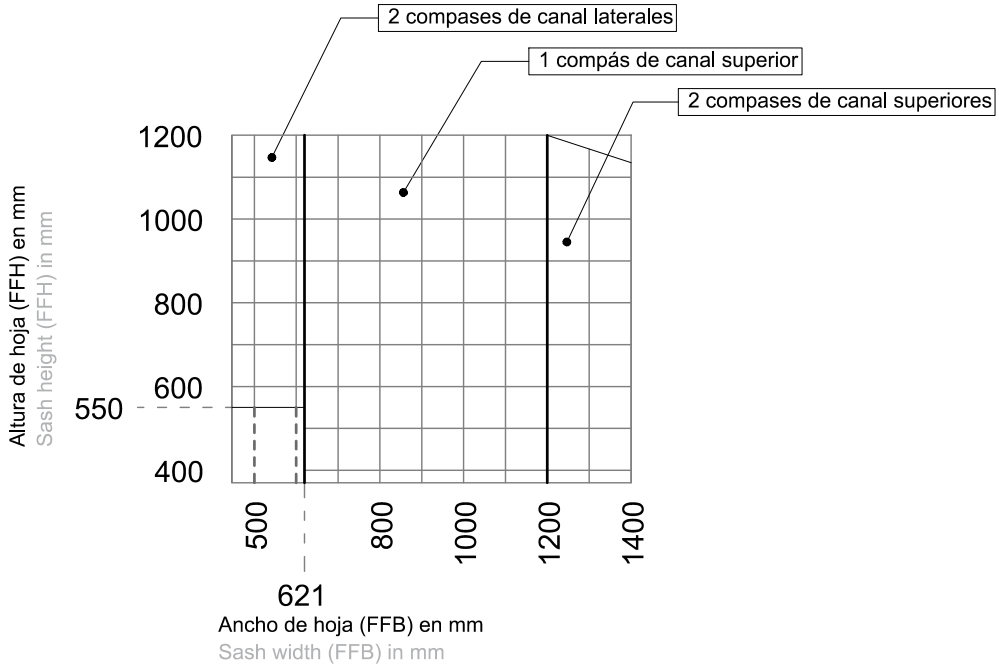


Bisagra oculta / Concealed hinge



Campo de aplicación / Application range
HERRAJE ABATIBLE / TILT HARDWARE
Ancho de hoja / sash width (FFB) ..... 450-1400 mm
Altura de hoja / sash height (FFH) ..... 400-1200 mm

PESO DE HOJA / SASH WEIGHT ..... máx. 80 kg

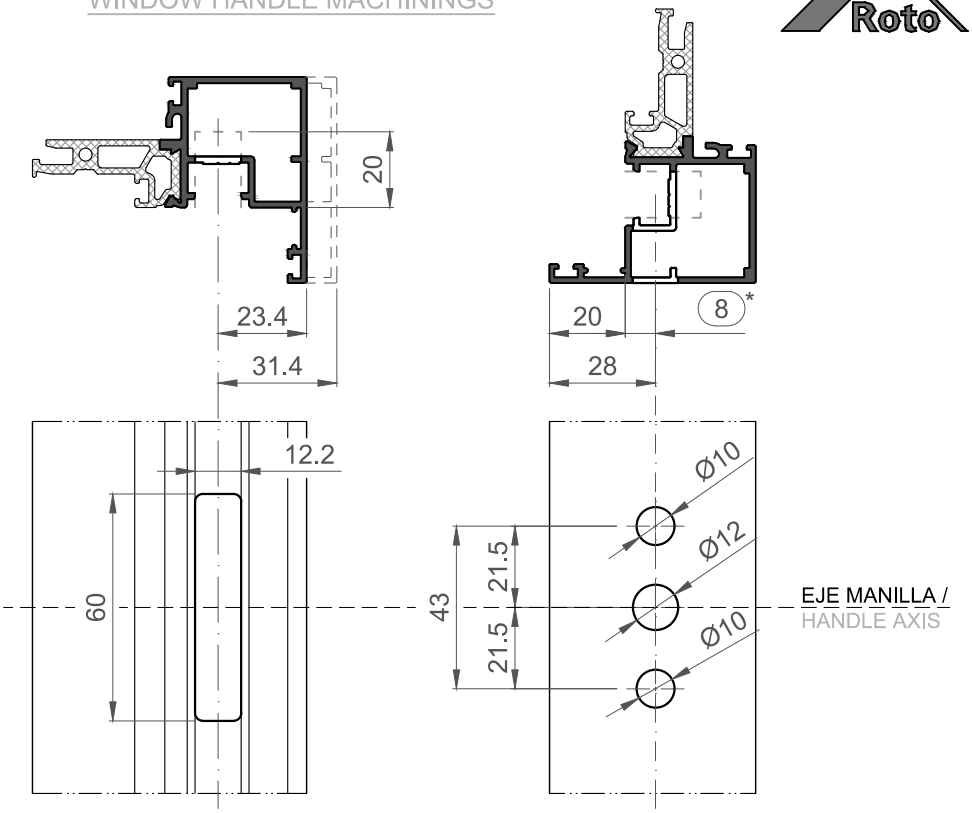


Máxima apertura de bisagras 100º /
Maximun hinge opening 100 º

¡ATENCIÓN! / WARNING !
Las medidas indicadas se refieren exclusivamente al herraje, distancia medida entre canales de herraje (FFH y FFB).
Es necesario tener en cuenta las limitaciones concretas en cuanto a dimensiones máximas de cada uno de los perfiles /
The indicated dimensions refer exclusively to hardware, measured distance between hardware grooves (FFH and FFB).
It is necessary to consider the specific limitations on the maximum dimensions of each of the profiles.

E: 1:2
S: 1:2

MECANIZADOS MANILLA DE VENTANA
WINDOW HANDLE MACHININGS

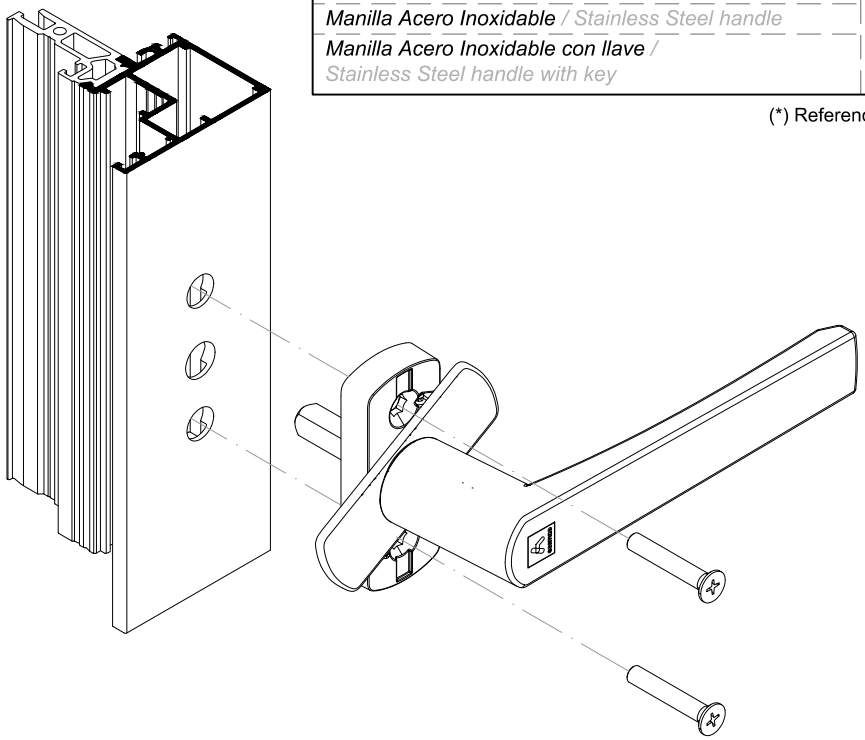


REF. PERFIL / PROFILE LIST	
Hoja estándar *Standard sash*	*Hoja tubular* *Tubular sash*
COR-6604	COR-6621
COR-6605	COR-6623
COR-6620	COR-6624
COR-6622	COR-6625
COR-6672	COR-6673

* Cotas de mecanizado válidas para herraje Roto NX con aguja de 8 mm / Machining measures valid for Roto NX hardware with 8 mm backset

MANILLAS COMPATIBLES / COMPATIBLE HANDLES	*Hoja estándar / Standard sash*	*Hoja tubular / Tubular sash*
Manilla Stylish / Stylish handle	427502	421222
Manilla Stylish con llave / Stylish handle with key	427542	421252
Manilla Cortizo / Cortizo handle	307502	361452
Base manilla extraible / Removable handle base	383112	383122
Manilla Acero Inoxidable / Stainless Steel handle	307500	361110
Manilla Acero Inoxidable con llave / Stainless Steel handle with key	380214	

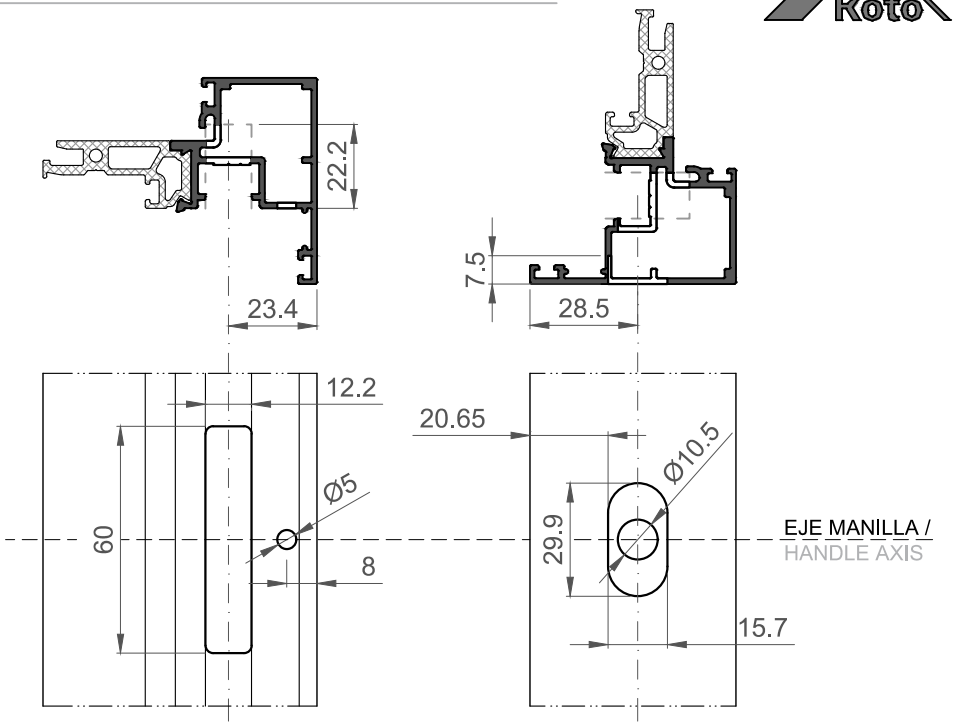
(*) Referencias en negro / References in black



E: 1:2
S: 1:2

MECANIZADOS MANILLA MINIMALISTA DE VENTANA
WINDOW MINIMALIST HANDLE MACHININGS

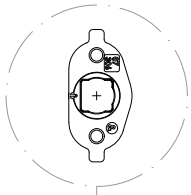
REF. PERFIL PROFILE LIST
Hoja estándar *Standard sash*
COR-6604
COR-6605



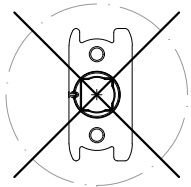
* Cotas de mecanizado válidas para herraje Roto NX con aguja de 8 mm /
Machining measures valid for Roto NX hardware with 8 mm backset

El kit de la manilla incluye dos contraplacas, utilizar contraplaca de dos apoyos. /
The handle kit includes two counterplates, use counterplate with two supports.

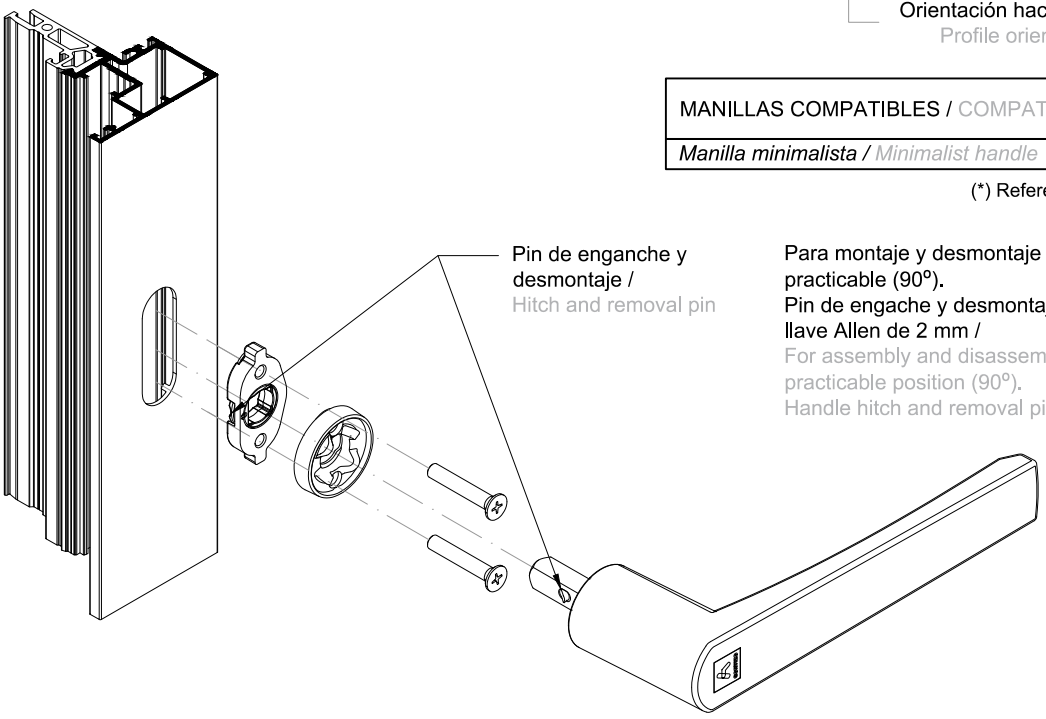
Contra placa 2 apoyos /
Counter plate 2 supports



Contra placa 4 apoyos /
Counter plate 4 supports



Orientación hacia el perfil /
Profile orientation.



MANILLAS COMPATIBLES / COMPATIBLE HANDLES	*Hoja estándar / Standard sash*
Manilla minimalista / Minimalist handle	387502

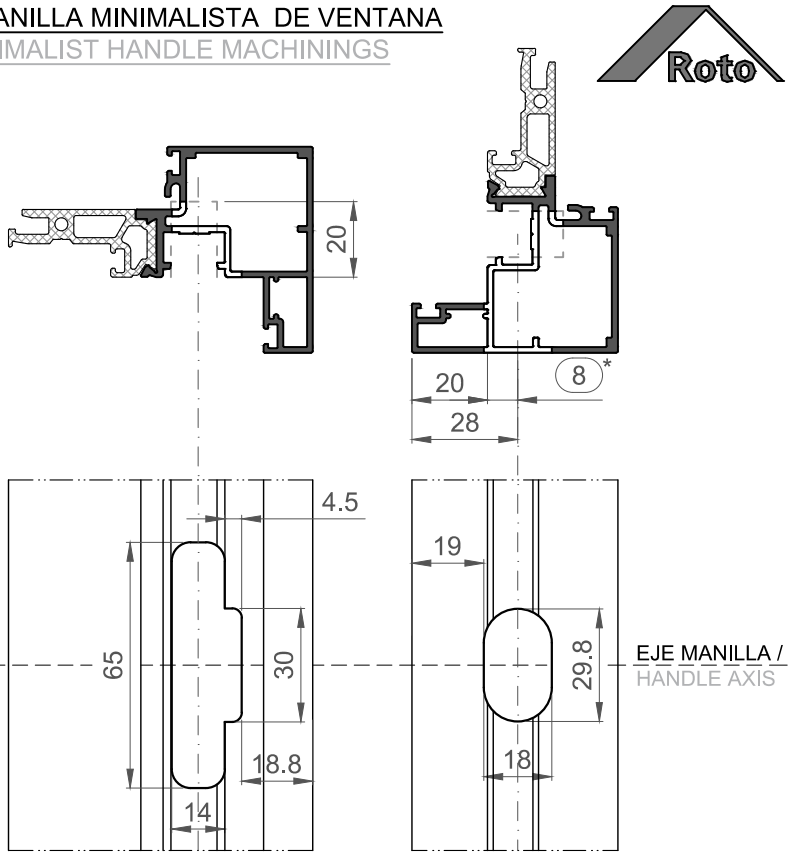
(*) Referencias en negro / References in black

Para montaje y desmontaje colocar la manilla en posición practicable (90º).
Pin de engache y desmontaje de manilla. Liberar con una llave Allen de 2 mm /
For assembly and disassembly place the handle in the practicable position (90º).
Handle hitch and removal pin. Release with a 2 mm Allen key.

E: 1:2
S: 1:2

MECANIZADOS MANILLA MINIMALISTA DE VENTANA
WINDOW MINIMALIST HANDLE MACHININGS

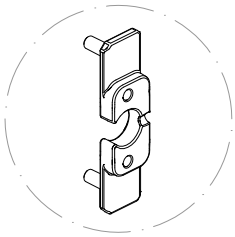
REF. PERFIL PROFILE LIST
Hoja tubular *Tubular sash*
COR-6623
COR-6624
COR-6625
COR-6673



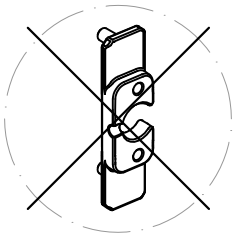
* Cotas de mecanizado válidas para herraje Roto NX con aguja de 8 mm
Machining measures valid for Roto NX hardware with 8 mm backset

El kit de la manilla incluye una contraplaca. Posición según aguja.
The handle kit includes a counterplate. Position according to backset.

Aguja 8 mm /
8 mm backset



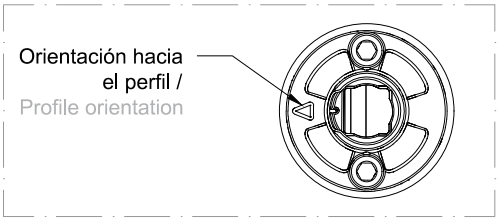
Aguja 15 mm /
15 mm backset



MANILLAS COMPATIBLES / COMPATIBLE HANDLES	*Hoja estándar / Standard sash*
Manilla minimalista PVC / PVC minimalist handle	401051

(*) Referencias en negro / References in black

Para montaje y desmontaje colocar la manilla en posición practicable (90º).
Pin de engache y desmontaje de manilla. Liberar con una llave Allen de 2 mm /
For assembly and disassembly place the handle in the practicable position (90º).
Handle hitch and removal pin. Release with a 2 mm Allen key.

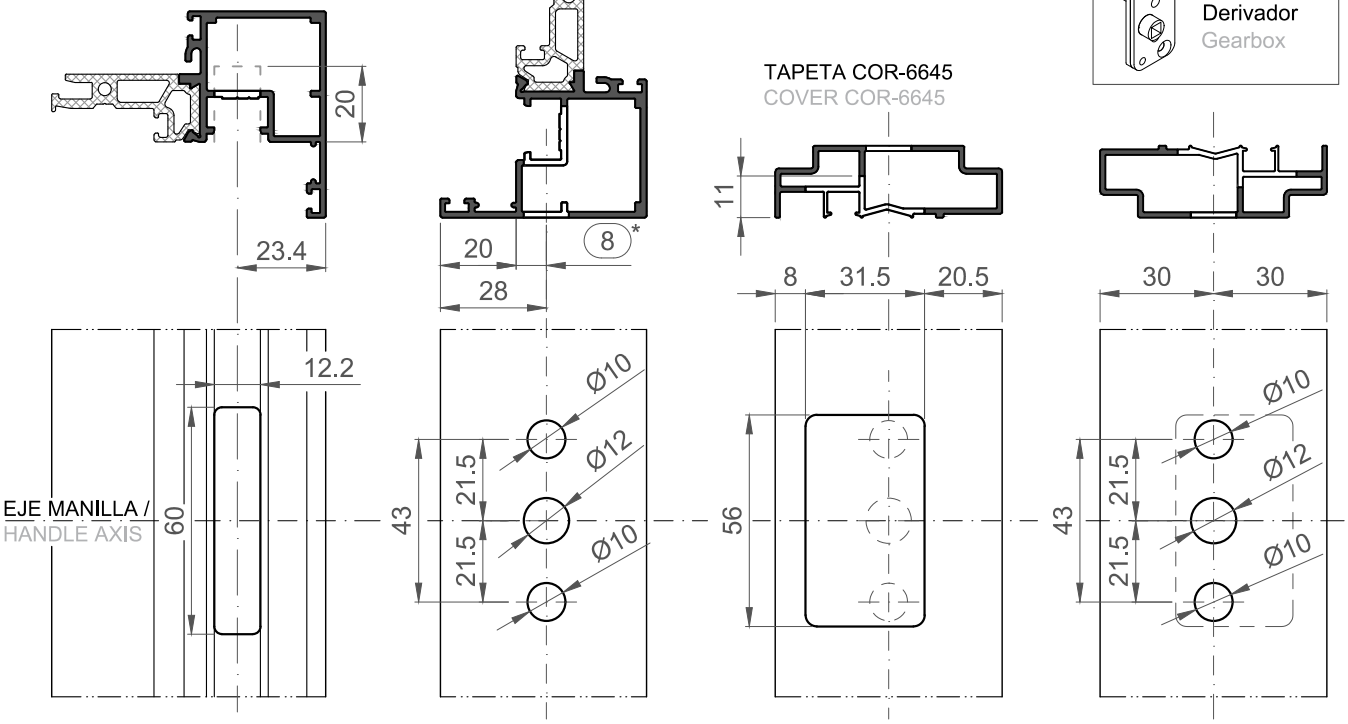


E: 1:2
S: 1:2

MECANIZADOS MANILLA DE VENTANA CENTRADA
WINDOW CENTERED HANDLE MACHINING

Roto

HOJA / SASH

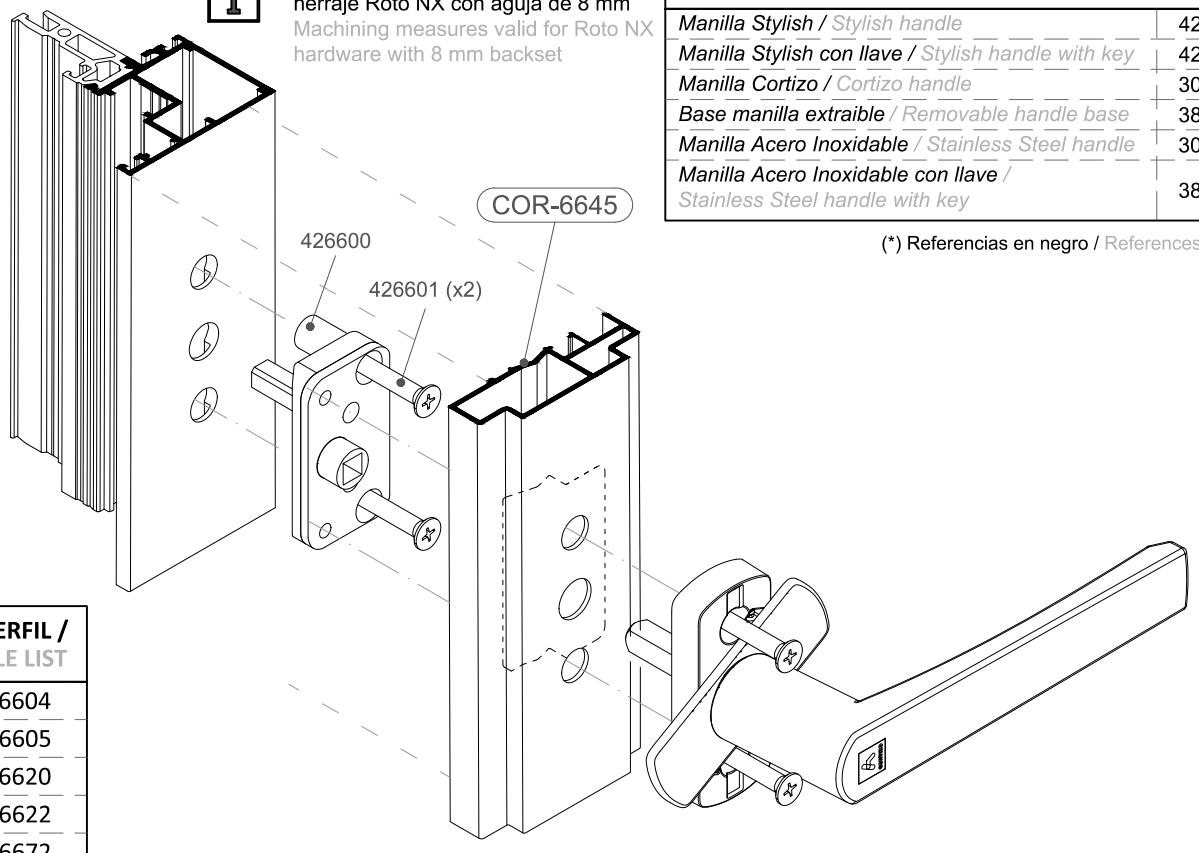


426600
Derivador
Gearbox

* Cotas de mecanizado válidas para herraje Roto NX con aguja de 8 mm
Machining measures valid for Roto NX hardware with 8 mm backset

MANILLAS COMPATIBLES / COMPATIBLE HANDLES	
Manilla Stylish / Stylish handle	427502
Manilla Stylish con llave / Stylish handle with key	427542
Manilla Cortizo / Cortizo handle	307502
Base manilla extraible / Removable handle base	383112
Manilla Acero Inoxidable / Stainless Steel handle	307500
Manilla Acero Inoxidable con llave / Stainless Steel handle with key	380214

(*) Referencias en negro / References in black

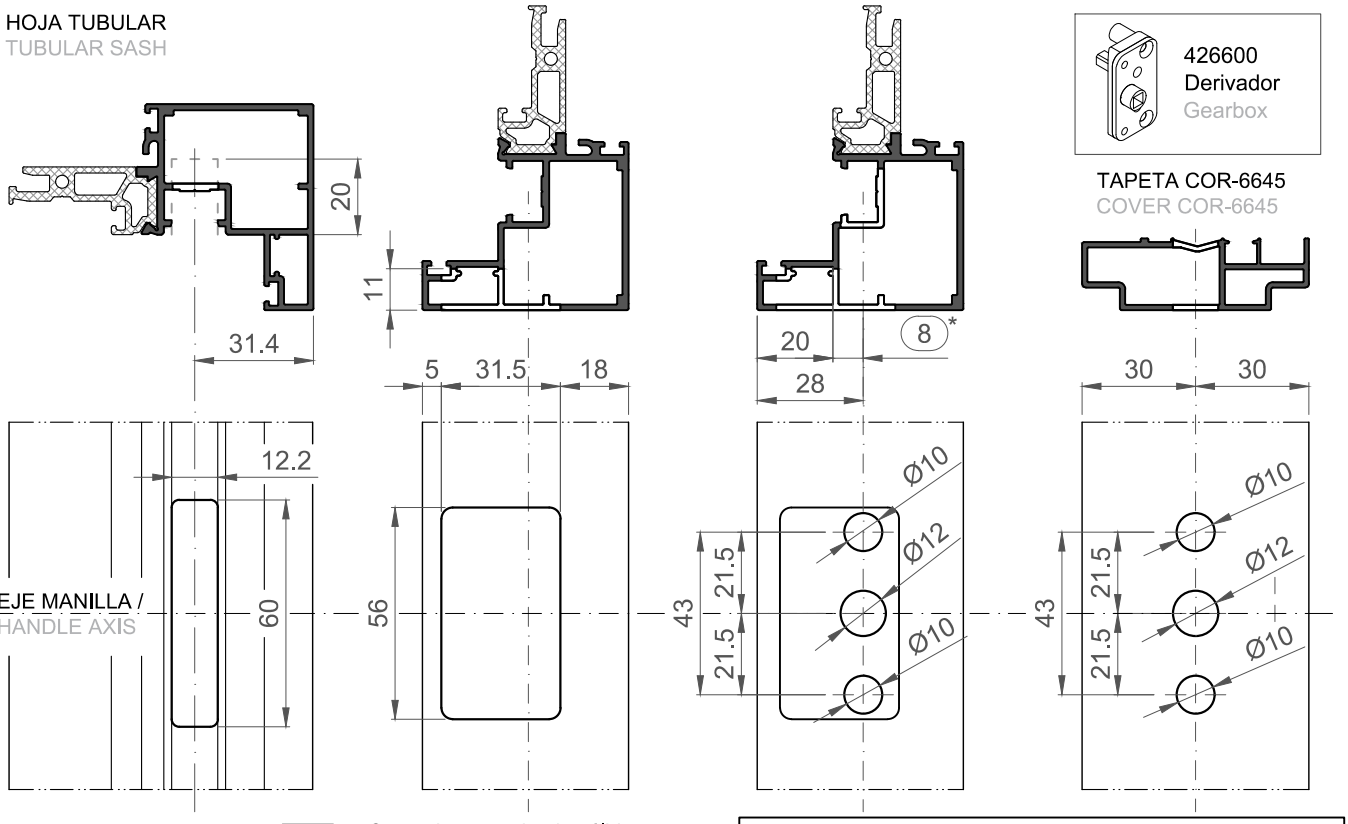


REF. PERFIL / PROFILE LIST
COR-6604
COR-6605
COR-6620
COR-6622
COR-6672

E: 1:2
S: 1:2

MECANIZADOS MANILLA DE VENTANA CENTRADA
WINDOW CENTERED HANDLE MACHINING

HOJA TUBULAR
TUBULAR SASH



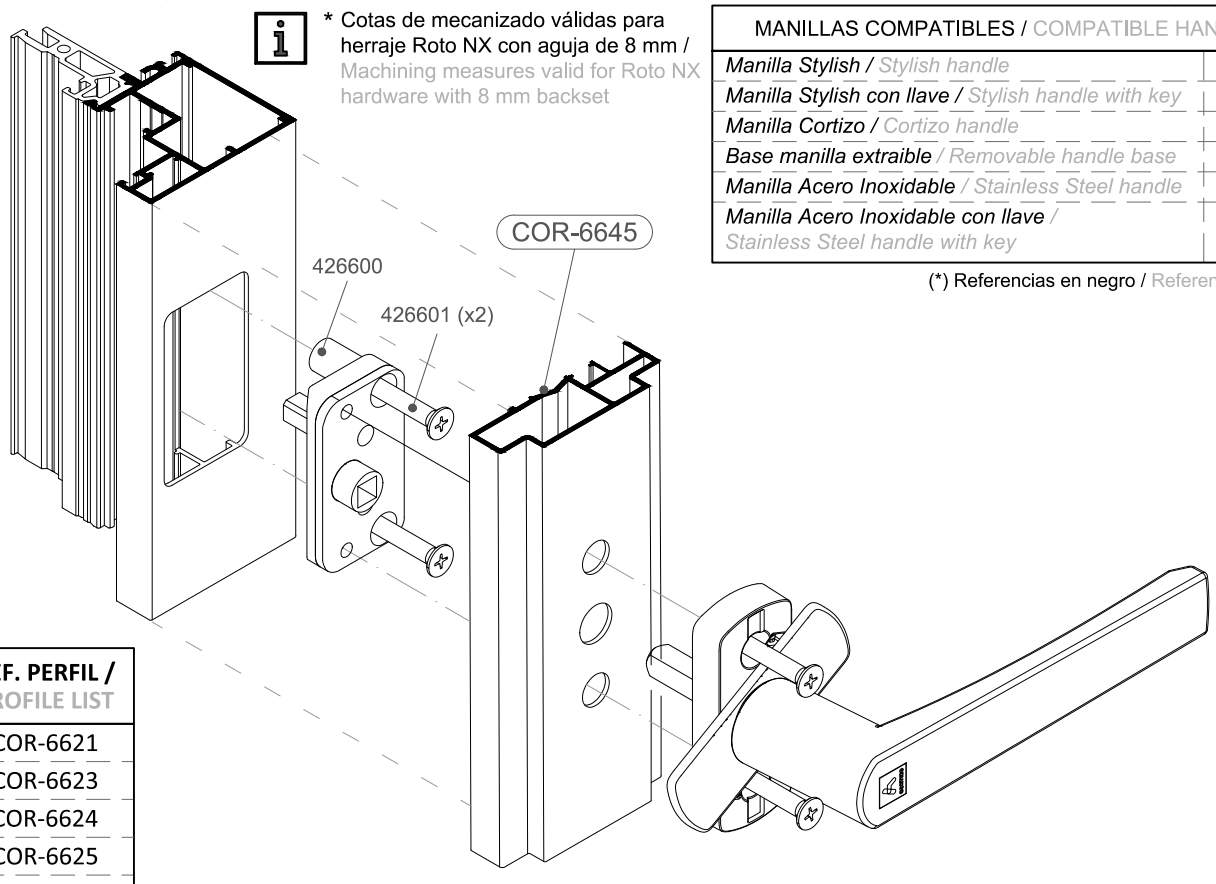
426600
Derivador
Gearbox

TAPETA COR-6645
COVER COR-6645

* Cotas de mecanizado válidas para herraje Roto NX con aguja de 8 mm / Machining measures valid for Roto NX hardware with 8 mm backset

MANILLAS COMPATIBLES / COMPATIBLE HANDLES	
Manilla Stylish / Stylish handle	427502
Manilla Stylish con llave / Stylish handle with key	427542
Manilla Cortizo / Cortizo handle	307502
Base manilla extraible / Removable handle base	383112
Manilla Acero Inoxidable / Stainless Steel handle	307500
Manilla Acero Inoxidable con llave / Stainless Steel handle with key	380214

(*) Referencias en negro / References in black



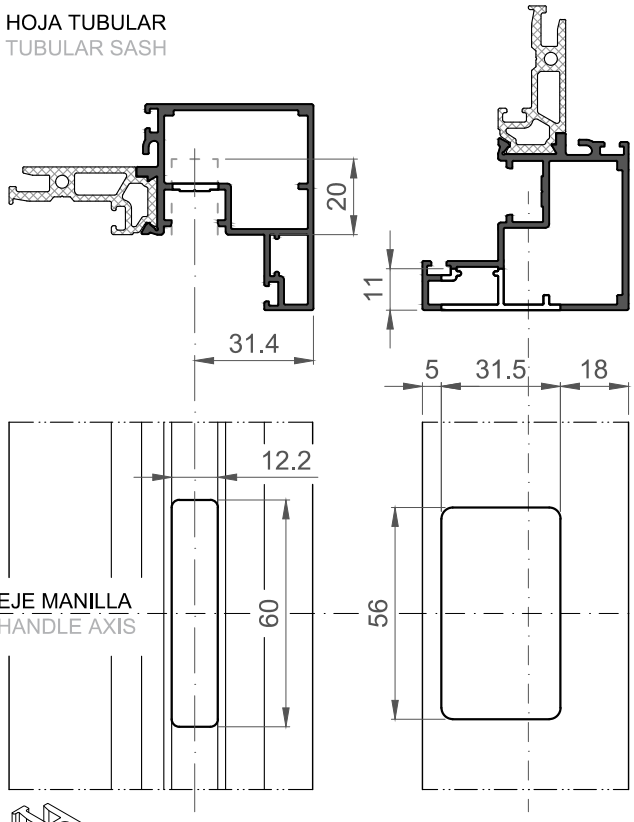
REF. PERFIL / PROFILE LIST
COR-6621
COR-6623
COR-6624
COR-6625
COR-6673

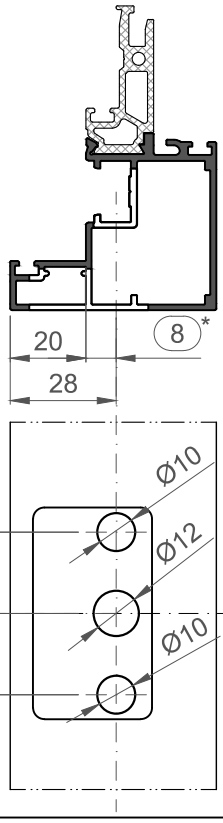
E: 1:2
S: 1:2

MECANIZADOS MANILLA DE VENTANA CENTRADA
WINDOW CENTERED HANDLE MACHINING

Roto

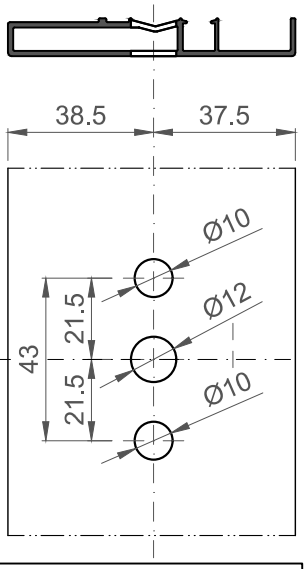
HOJA TUBULAR
TUBULAR SASH





426600
Derivador
Gearbox

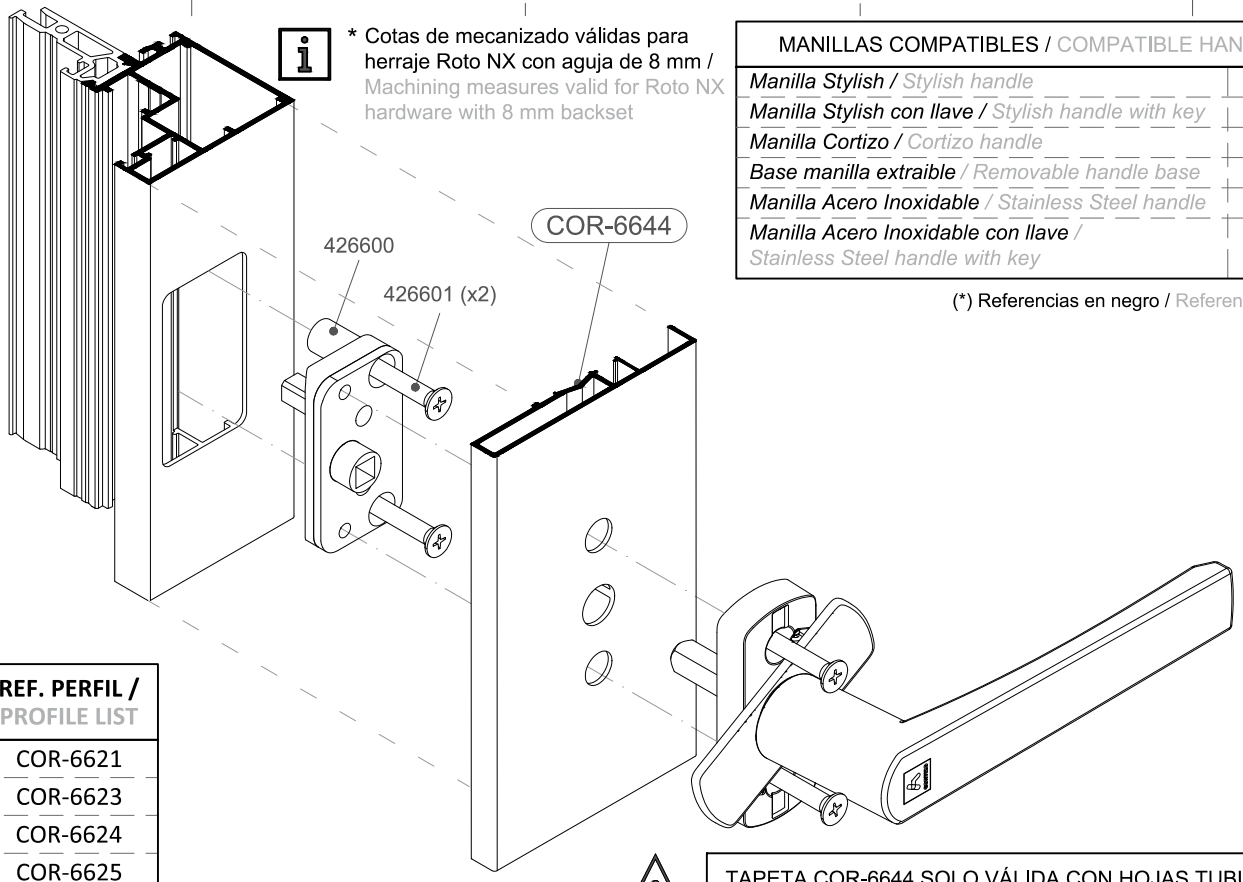
TAPETA COR-6644
COVER COR-6644



* Cotas de mecanizado válidas para herraje Roto NX con aguja de 8 mm / Machining measures valid for Roto NX hardware with 8 mm backset

MANILLAS COMPATIBLES / COMPATIBLE HANDLES	
Manilla Stylish / Stylish handle	427502
Manilla Stylish con llave / Stylish handle with key	427542
Manilla Cortizo / Cortizo handle	307502
Base manilla extraible / Removable handle base	383112
Manilla Acero Inoxidable / Stainless Steel handle	307500
Manilla Acero Inoxidable con llave / Stainless Steel handle with key	380214

(*) Referencias en negro / References in black



REF. PERFIL / PROFILE LIST
COR-6621
COR-6623
COR-6624
COR-6625
COR-6673

TAPETA COR-6644 SOLO VÁLIDA CON HOJAS TUBULARES / COR-6644 COVER ONLY VALID WITH TUBULAR SASHES

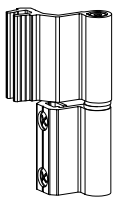
STOC16

CAMPO APLICACIÓN: BISAGRA PRACTICABLE
APPLICATION RANGE: CASEMENT HINGE

Campo de aplicación / Application range
HERRAJE PRACTICABLE / CASEMENT HARDWARE
Ancho de hoja / sash width (FFB) ..... 400-2600 mm
Altura de hoja / sash height (FFH) ..... 510-2600 mm

PESO DE HOJA / SASH WEIGHT ..... máx. 70 kg

Bisagra ventana practicable dcha / izda.
Side hung window right / left



Ref.	Color / Colour
293532 / 42	Negro / Black
293531 / 41	Blanco / White
293535 / 45	Color / Colour
313538 / 48	Lac. Inox / Inox p. coating
343570 / 343670	Plata claro / Light silver
343571 / 343671	Plata oscuro / Dark silver
343568 / 343668	7016 CM
343569 / 343669	9010 CM
433539 / 433549	7016 TD
433540 / 433550	9016 CM

Peso máximo por hoja en función de las dimensiones/ Max weight per sash in accordance to dimensions

H												
2600											61	55
2500										65	58	53
2400										61	54	50
2300									65	57	52	48
2200									60	54	49	46
2100			70 Kg					64	56	51	47	44
2000								59	53	48	45	42
1900							64	55	49	46	43	40
1800							58	51	47	43	41	39
1700						63	54	48	44	41	39	38
1600						57	50	45	42	40	38	36
1500					62	53	47	43	40	38	36	35
1400					56	48	44	41	38	36	35	34
1300				61	51	45	41	39	37	35	34	33
1200				54	47	42	39	37	35	34	33	32
1100			60	49	43	39	37	35	34	33	32	31
1000			53	45	40	37	35	33	32	31	31	30
900		58	47	41	37	35	33	32	31	30	30	29
800		50	42	38	35	33	32	30	30	29	29	28
700	56	44	38	35	33	32	30	--	--	--	--	--
600	47	39	35	32	31	--	--	--	--	--	--	--
500	40	35	32	--	--	--	--	--	--	--	--	--
440	35	--	--	--	--	--	--	--	--	--	--	--
L	**400**	**500**	**600**	**700**	**800**	**900**	**1000**	**1100**	**1200**	**1300**	1400	1500

	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 : Para configuraciones de hoja de grandes dimensiones y pesos, consultar con el Departamento Técnico de Cortizo.
NOTE: For sash configurations of big dimensions and weights, consult with the Technical Department of Cortizo.

STOC16

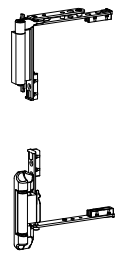
CAMPO APLICACIÓN: BISAGRA OSCILO BATIENTE
APPLICATION RANGE: TILT AND TURN HINGE

Campo de aplicación / Application range
HERRAJE PRACTICABLE / CASEMENT HARDWARE
Ancho de hoja / sash width (FFB) ..... 400-2600 mm
Altura de hoja / sash height (FFH) ..... 510-2600 mm

HERRAJE OSCILO BATIENTE / TURN & TILT HARDWARE
Ancho de hoja / sash width (FFB) ..... 405-2600 mm
Altura de hoja / sash height (FFH) ..... 510-2600 mm

PESO DE HOJA / SASH WEIGHT ..... máx. 120 kg

Bisagra oscilo batiente dcha / izda.
Tilt and turn hinge right / left



Ref.	Color / Colour
293622 / 293522	Negro / Black
293521 / 293521	Blanco / White
293625 / 293525	Color / Colour
313628 / 313528	Lac. Inox / Inox p. coating
343574 / 343674	Plata claro / Light silver
343575 / 343675	Plata oscuro / Dark silver
313631 / 313529	7016 CM
313632 / 313530	9010 CM
433629 / 433529	7016 TD
433630 / 433530	9016 CM

Peso máximo por hoja en función de las dimensiones/ Max weight per sash in accordance to dimensions

H												
2600									--	--	--	--
2500										--	--	--
2400											--	--
2300											106	--
2200										111	100	92
2100		120 Kg							118	104	94	88
2000									109	97	89	84
1900								115	101	92	85	80
1800								106	94	87	81	76
1700							112	98	89	82	77	73
1600							103	91	84	78	74	70
1500						109	94	85	79	74	71	68
1400					118	99	88	80	75	71	68	65
1300					105	91	82	76	71	68	65	63
1200				114	94	84	76	71	68	65	63	61
1100				100	86	78	72	68	65	62	60	59
1000			109	89	79	72	68	64	62	60	58	57
900			94	81	73	68	64	61	59	58	56	--
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	--	--	--	--	--	--	--
440	72	63	59	56	--	--	--	--	--	--	--	--
L	**400**	**500**	**600**	**700**	**800**	**900**	**1000**	**1100**	**1200**	**1300**	1400	1500

	Configuración con peso máximo / Configuration with maximum weight
XX	Configuración con limitación de peso / Configuration with weight limit
--	Configuraciones no realizables / Configurations not possible

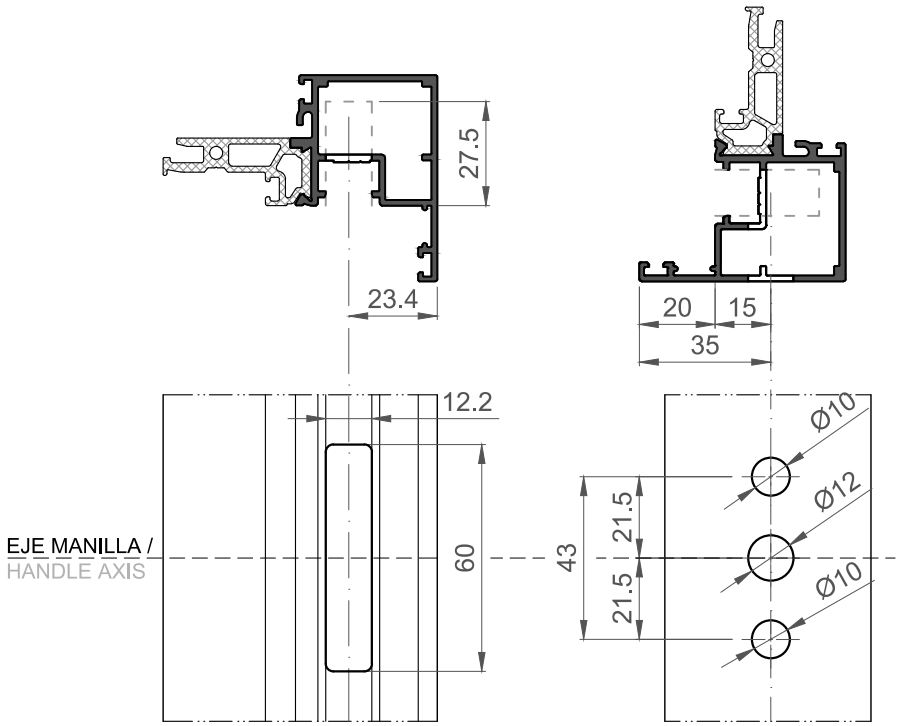
NOTA : Para configuraciones de hoja de grandes dimensiones y pesos, consultar con el Departamento Técnico de Cortizo.
NOTE: For sash configurations of big dimensions and weights, consult with the Technical Department of Cortizo.

E: 1:2
S: 1:2

MECANIZADOS MANILLA DE VENTANA - CAJA DE TRANSMISIÓN 15 mm
WINDOW HANDLE MACHININGS - TRANSMISSION BOX 15 mm

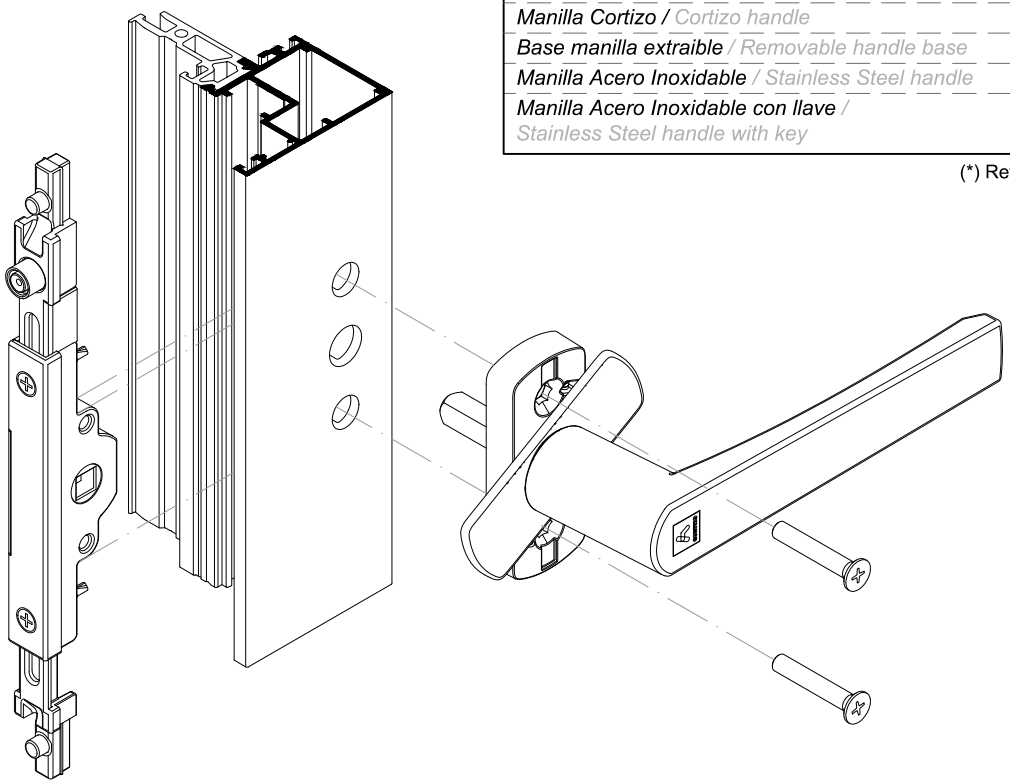
STOC16

REF. PERFIL / PROFILE LIST	
Hoja estándar / Standard sash	*Hoja tubular / Tubular sash*
COR-6604	COR-6621
COR-6605	COR-6623
COR-6620	COR-6624
COR-6622	COR-6625
COR-6672	COR-6673



MANILLAS COMPATIBLES / COMPATIBLE HANDLES	*Hoja estándar / Standard sash*	*Hoja tubular / Tubular sash*
Manilla Stylish / Stylish handle	427502	421222
Manilla Stylish con llave / Stylish handle with key	427542	421252
Manilla Cortizo / Cortizo handle	307502	361452
Base manilla extraible / Removable handle base	383112	383122
Manilla Acero Inoxidable / Stainless Steel handle	307500	361110
Manilla Acero Inoxidable con llave / Stainless Steel handle with key	380214	

(*) Referencias en negro / References in black

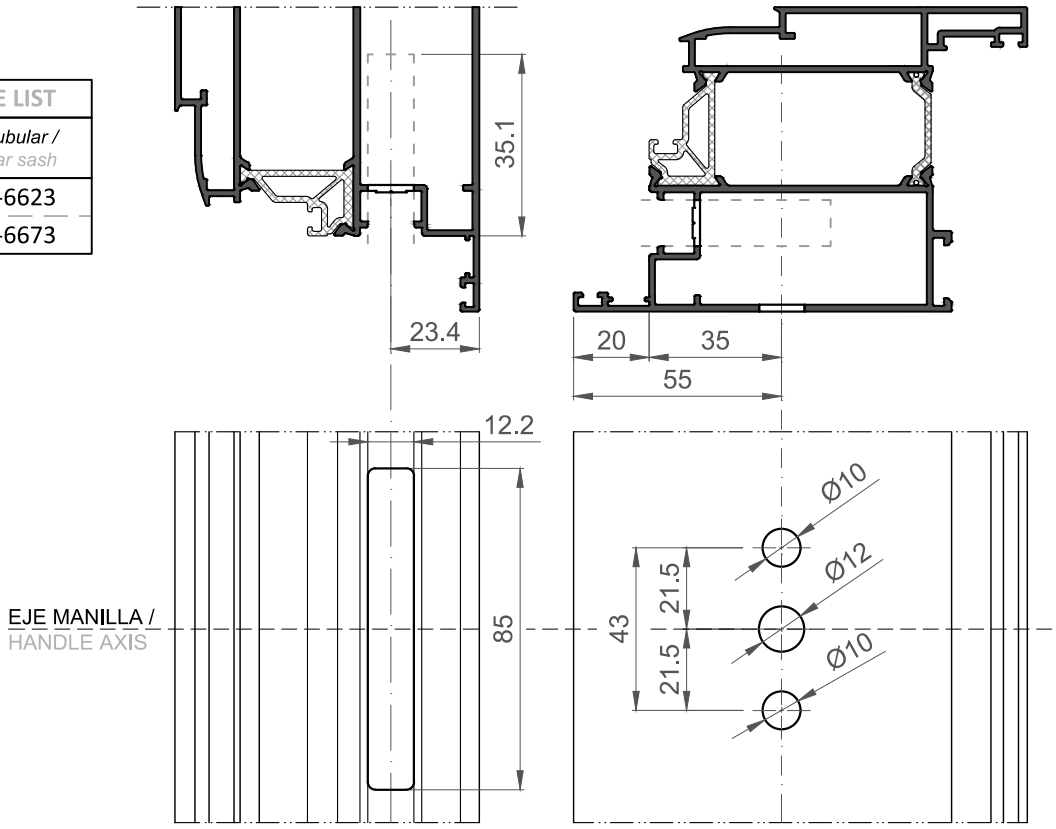


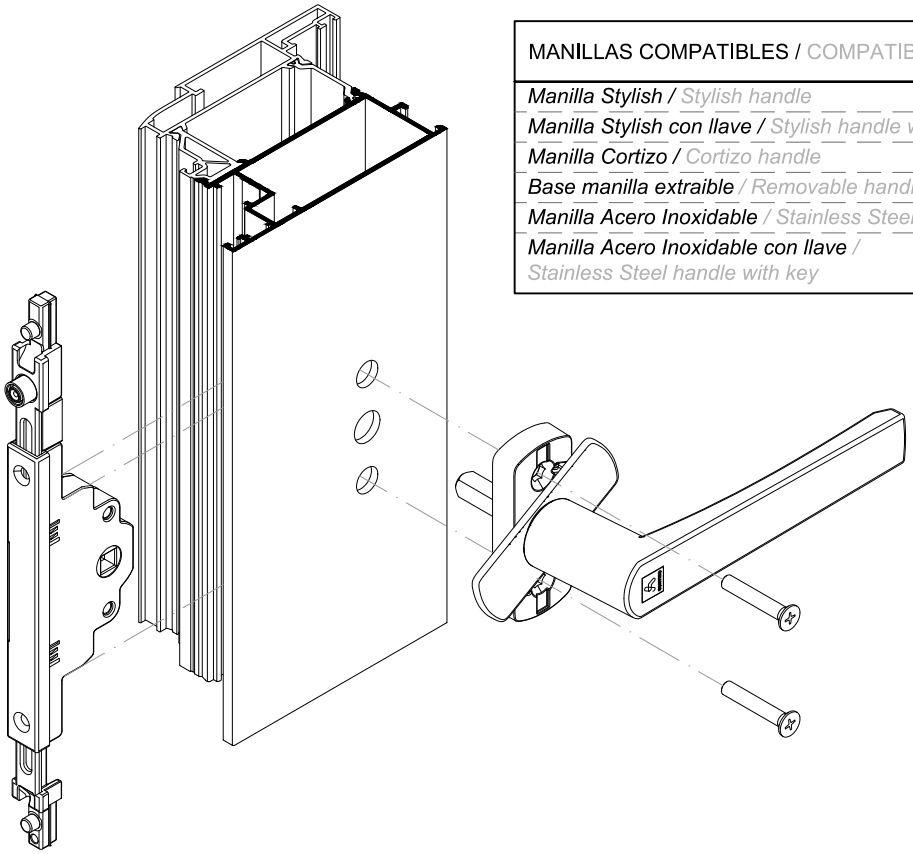
E: 1:2
S: 1:2

MECANIZADOS MANILLA DE VENTANA - CAJA DE TRANSMISIÓN 35 mm
WINDOW HANDLE MACHININGS - TRANSMISSION BOX 35 mm

STOC16

REF. PERFIL / PROFILE LIST	
Hoja estándar / Standard sash	*Hoja tubular / Tubular sash*
COR-6622	COR-6623
COR-6672	COR-6673





MANILLAS COMPATIBLES / COMPATIBLE HANDLES	*Hoja estándar / Standard sash*	*Hoja tubular / Tubular sash*
Manilla Stylish / Stylish handle	427502	421222
Manilla Stylish con llave / Stylish handle with key	427542	421252
Manilla Cortizo / Cortizo handle	307502	361452
Base manilla extraible / Removable handle base	383112	383122
Manilla Acero Inoxidable / Stainless Steel handle	307500	361110
Manilla Acero Inoxidable con llave / Stainless Steel handle with key	380214	

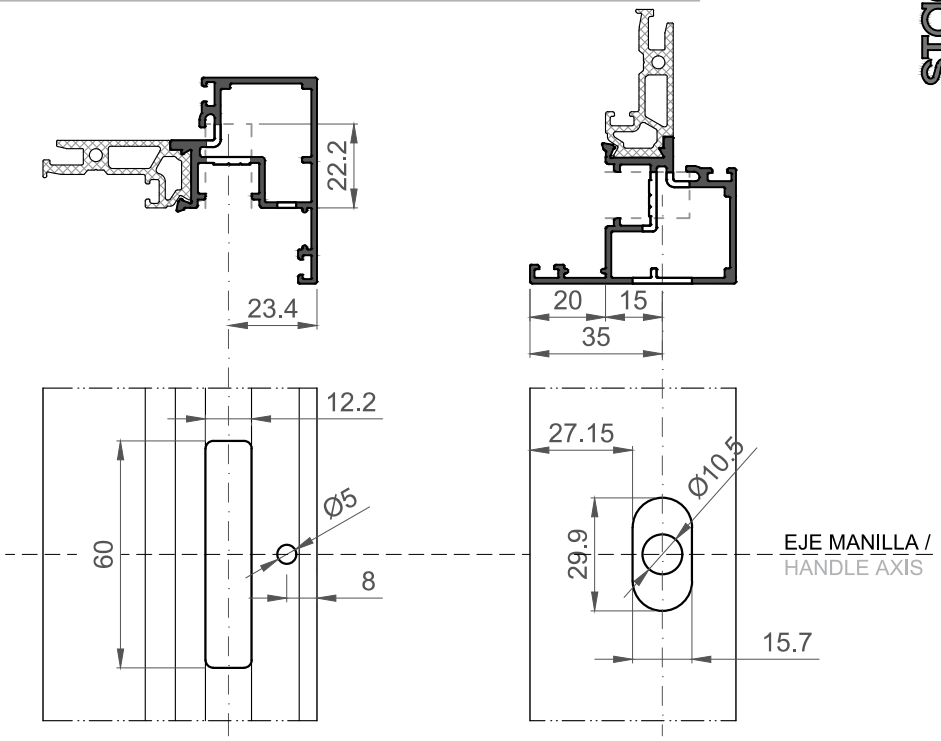
(*) Referencias en negro / References in black

E: 1:2
S: 1:2

MECANIZADOS MANILLA MINIMALISTA DE VENTANA - CAJA TRANSMISIÓN 15 mm
WINDOW MINIMALIST HANDLE MACHININGS - TRANSMISSION BOX 15 mm

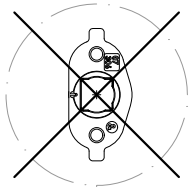
STOC16

REF. PERFIL / PROFILE LIST
Hoja estándar / Standard sash
COR-6604
COR-6605
COR-6620
COR-6622
COR-6672

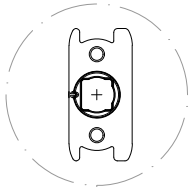


El kit de la manilla incluye dos contraplacas, utilizar contraplaca de cuatro apoyos. /
The handle kit includes two counterplates, use counterplate with four supports.

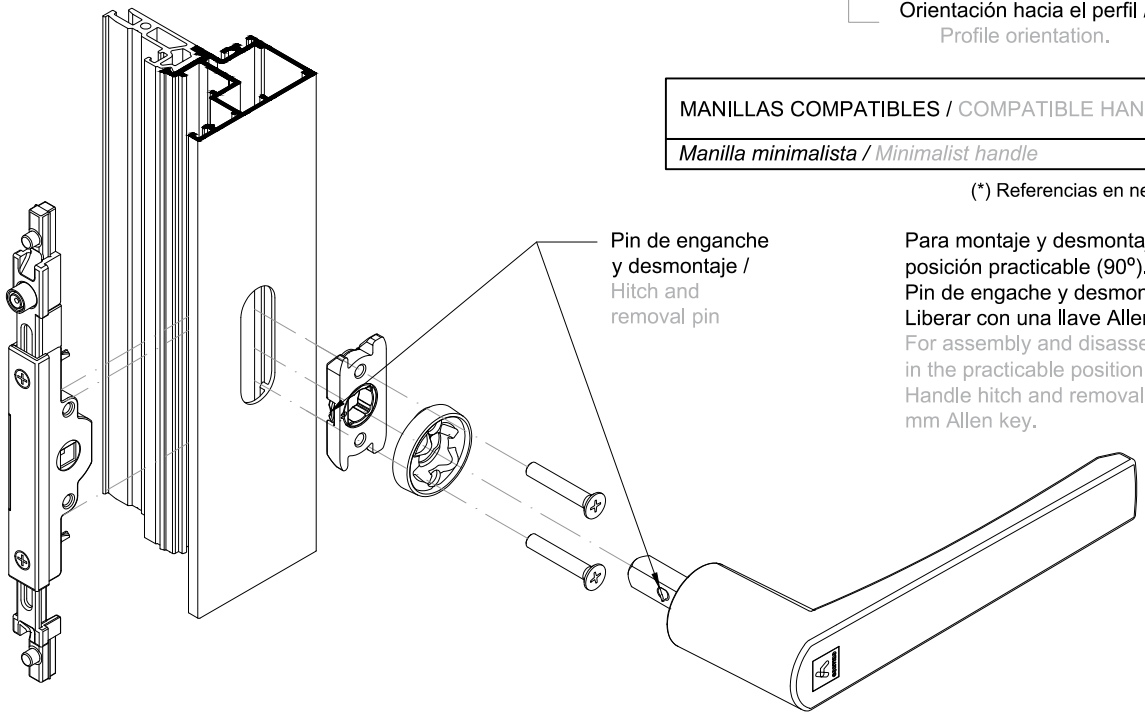
Contra placa 2 apoyos /
Counter plate 2 supports



Contra placa 4 apoyos /
Counter plate 4 supports



Orientación hacia el perfil /
Profile orientation.



Para montaje y desmontaje colocar la manilla en posición practicable (90º).
Pin de engache y desmontaje de manilla.
Liberar con una llave Allen de 2 mm /
For assembly and disassembly place the handle in the practicable position (90º).
Handle hitch and removal pin. Release with a 2 mm Allen key.

MANILLAS COMPATIBLES / COMPATIBLE HANDLES	*Hoja estándar / Standard sash*
Manilla minimalista / Minimalist handle	387502

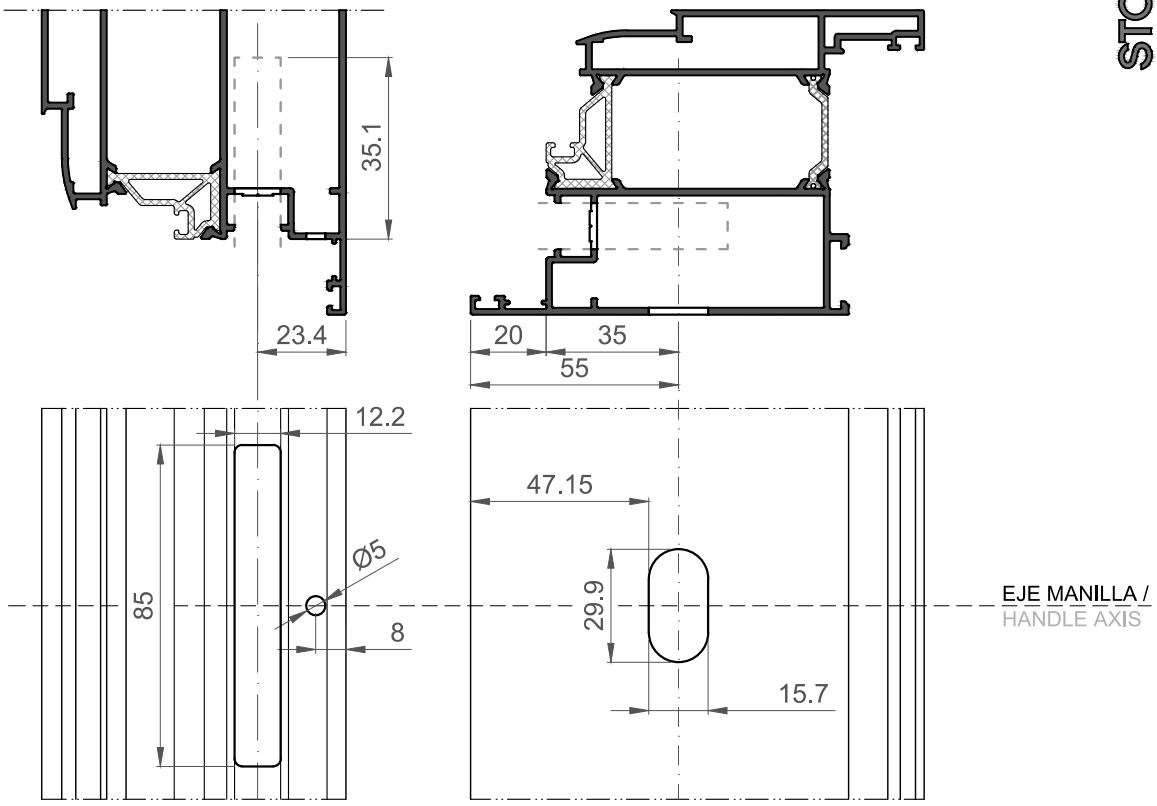
(*) Referencias en negro / References in black

STOC16

E: 1:2
S: 1:2

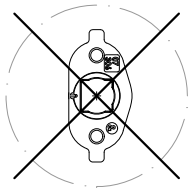
MECANIZADOS MANILLA MINIMALISTA DE VENTANA - CAJA TRANSMISIÓN 15 mm
WINDOW MINIMALIST HANDLE MACHININGS - TRANSMISSION BOX 15 mm

REF. PERFIL / PROFILE LIST
Hoja estándar / Standard sash
COR-6622
COR-6672

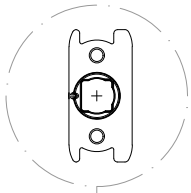


El kit de la manilla incluye dos contraplacas, utilizar contraplaca de cuatro apoyos. /
The handle kit includes two counterplates, use counterplate with four supports.

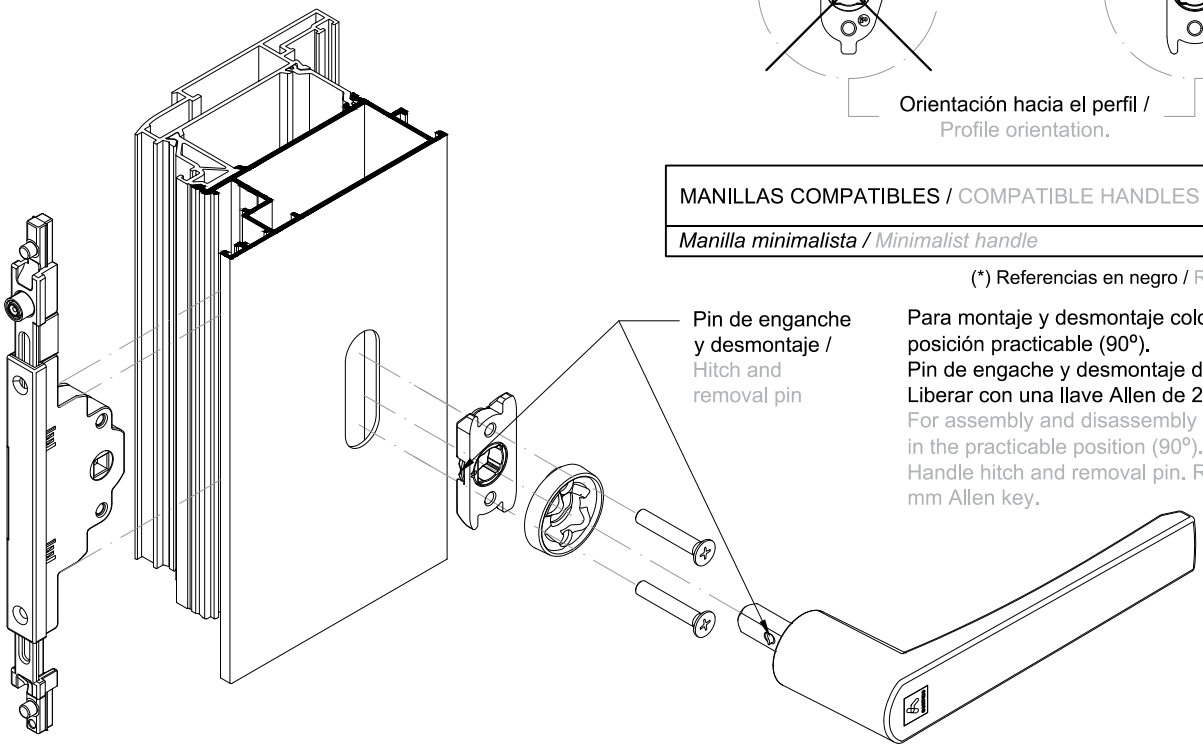
Contra placa 2 apoyos /
Counter plate 2 supports



Contra placa 4 apoyos /
Counter plate 4 supports



Orientación hacia el perfil /
Profile orientation.



Para montaje y desmontaje colocar la manilla en posición practicable (90º).
Pin de engache y desmontaje de manilla.
Liberar con una llave Allen de 2 mm /
For assembly and disassembly place the handle in the practicable position (90º).
Handle hitch and removal pin. Release with a 2 mm Allen key.

MANILLAS COMPATIBLES / COMPATIBLE HANDLES	*Hoja estándar / Standard sash*
Manilla minimalista / Minimalist handle	387502

(*) Referencias en negro / References in black

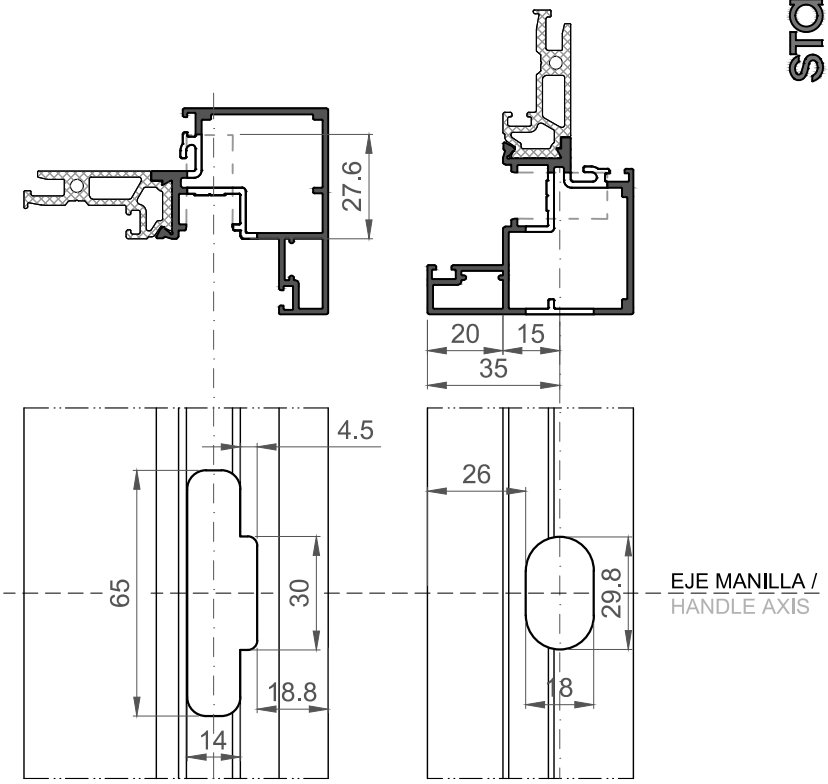
STOC16

MECANIZADOS MANILLA MINIMALISTA PVC DE VENTANA - CAJA TRANSMISIÓN 15mm
WINDOW PVC MINIMALIST HANDLE MACHININGS - TRANSMISSION BOX 15mm

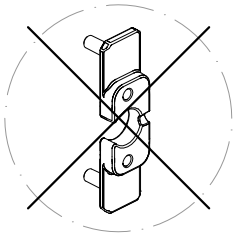
E: 1:2
S: 1:2

REF. PERFIL / PROFILE LIST
Hoja tubular / Tubular sash
COR-6621
COR-6623
COR-6624
COR-6625
COR-6673

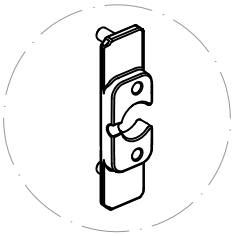
El kit de la manilla incluye una contraplaca. Posición según aguja. /
The handle kit includes a counterplate. Position according to backset.



Aguja 8 mm /
8 mm backset



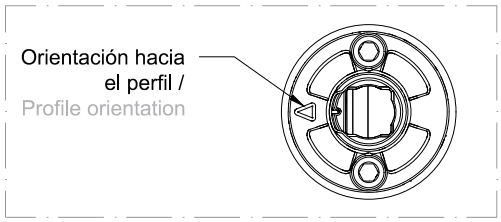
Aguja 15 mm /
15 mm backset



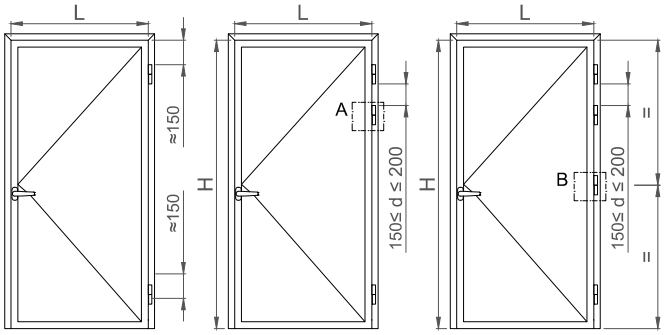
MANILLAS COMPATIBLES / COMPATIBLE HANDLES	*Hoja estándar / Standard sash*
Manilla minimalista PVC / PVC minimalist handle	401051

(*) Referencias en negro / References in black

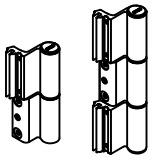
Para montaje y desmontaje colocar la manilla en posición practicable (90º).
Pin de engache y desmontaje de manilla. Liberar con una llave Allen de 2 mm /
For assembly and disassembly place the handle in the practicable position (90º).
Handle hitch and removal pin. Release with a 2 mm Allen key.



BISAGRAS PUERTA
DOOR HINGES



BISAGRA PUERTA A CANAL /
REBATE-SCREWED DOOR HINGE



2 palas / 2-pieces

3	7	4	0	1	4	0	11

EN 1670:2007

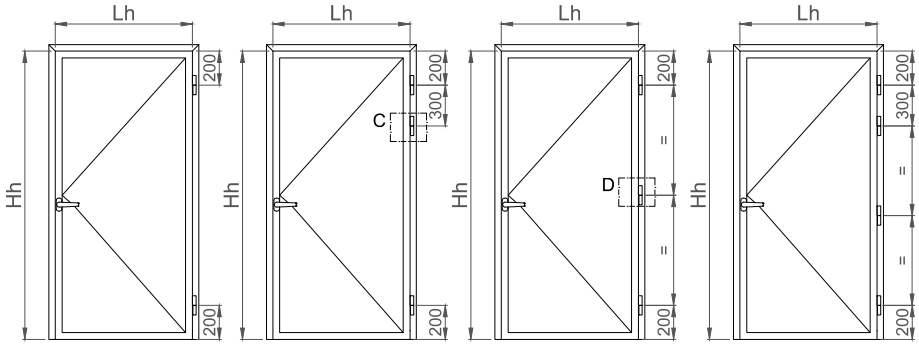
3 palas / 3-pieces

3	7	4	0	1	4	0	11

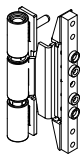
EN 1670:2007

Posicionamiento de las bisagras:
- Incorporar una 3ª bisagra superior en caso de que Hh>1800mm, o de que la puerta sea considerada de uso frecuente o disponga de un sistema de cierrapuertas automático (Detalle A).También se recomienda una 3ª bisagra superior en caso de que Lh>1200mm.
- Se recomienda el uso de una 4ª bisagra cuando Hh>2000mm o Lh>1200mm por motivos de estanqueidad (Detalle B).
- Se recomienda el uso de las bisagras de 3 palas en edificios de pública concurrencia.
- Consultar el peso máximo admitido por hoja según la bisagra utilizada /

Hinges position:
- Incorporation of a 3rd top hinge in case of Hh>1800mm, or if the door is considered to be used frequently or has an automatic door closer system (Detail A). A 3rd top hinge is also recommended in case of Lh>1200 mm.
- The use of a 4th hinge is recommended when Hh>2000 mm or Lh>1200mm for water tightness reasons (Detail B).
- The use of 3-pieces hinges is recommended in public buildings.
- Consult the maximum weight admitted per sash depending on the hinge used.



BISAGRA PUERTA A CANAL /
REBATE-SCREWED DOOR HINGE



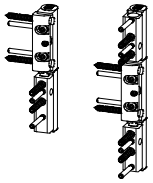
2	7	3	0	1	4	0	10

EN 1935:2002

Posicionamiento de las bisagras:
- Incorporar una 3ª bisagra superior en caso de la puerta sea considerada de uso frecuente o disponga de un sistema de cierrapuertas automático (Detalle C).
- Incorporar una 3ª bisagra central si Hh>2000mm o Lh>1200mm (Detalle D).
- Se recomienda el uso de una 4ª bisagra cuando Hh>2500 mm.
- Consultar el peso máximo admitido por hoja según la bisagra utilizada /

Hinges position:
- Incorporation of a 3rd top hinge if the door is considered to be used frequently or has an automatic door closer system (Detail C).
- Incorporation of a 3rd central hinge if Hh>2000mm or Lh>1200mm (Detail D).
- The use of a 4th hinge is recommended when Hh>2500mm.
- Consult the maximum weight admitted per sash depending on the hinge used.

BISAGRA PUERTA AL CANTO /
OVERLAP-SCREWED DOOR HINGE



2 palas / 2-pieces

4	7	6	0	1	4	1	13

EN 1935:2002

3 palas / 3-pieces

3	7	4	0	1	4	1	11

EN 1935:2002

Posicionamiento de las bisagras:
- Incorporar una 3ª bisagra superior en caso de la puerta sea considerada de uso frecuente o disponga de un sistema de cierrapuertas automático (Detalle C). También se recomienda una 3ª bisagra superior en caso de que Hh≤2Lh.
- Incorporar una 3ª bisagra central si Hh>2200mm (Detalle D).
- Se recomienda el uso de una 4ª bisagra cuando Hh>2600 mm.
- Consultar el peso máximo admitido por hoja según la bisagra utilizada /

Hinges position:
- Incorporation of a 3rd top hinge if the door is considered to be used frequently or has an automatic door closer system (Detail C). A 3rd top hinge is also recommended in case of Hh≤2Lh.
- Incorporation of a 3rd central hinge if Hh>2200mm (Detail D).
- The use of a 4th hinge is recommended when Hh>2600 mm.
- Consult the maximum weight admitted per sash depending on the hinge used.

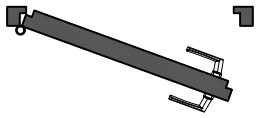
BISAGRAS PUERTA
DOOR HINGES

Mayoración del peso de la puerta según norma EN 1935:
F = Hh / Lh
Si F > 2 no se aplica correción
Si F< 2 se incrementa el peso en porcentaje sobre 2
Ejemplo:
Hh = 2210 mm, Lh = 1300 mm → F = 1,70
2 - 1,70 = 0,30 → Mayorar el peso + 30 %.

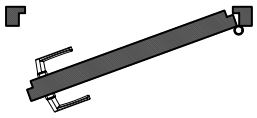
Increased door weight according to EN 1935:
F = Hh / Lh
If F > 2 no correction is applied
If F< 2 the weight is increaed in percentage over 2
Example:
Hh = 2210 mm, Lh = 1300 mm → F = 1,70
2 - 1,70 = 0,30 → Increase the weight + 30 %.

MANO DE LA PUERTA, SEGÚN DIN 107 / DOOR HANDLE, ACCORDING TO DIN 107

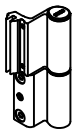
APERTURA A IZQUIERDAS (Iz) / LEFTWARDS OPENING (L)

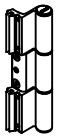


APERTURA A DERECHAS (D) / RIGHTWARDS OPENING (R)



BISAGRA PUERTA A CANAL
REBATE-SCREWED DOOR HINGE





Color / Colour	2 palas dcha / izda. 2-pieces right / left	3 palas / 3-pieces
Negro / Black	393002 / 12	393032
Blanco / White	393001 / 11	393031
Color / Colour	393003 / 13	393033
Lac. Inox / Inox p. coating	393004 / 14	393034
Plata claro / Light silver	393005 / 15	393035
Plata oscuro / Dark silver	393006 / 16	393036
7016 CM	393007 / 17	393037
9010 CM	393008 / 18	393038
7016 TD	393209 / 19	393239
9016 CM	393210 / 20	393240

Se recomienda colocar la pieza de refuerzo 306810 en edificios públicos y/o en caso de cierra-puertas /
It is recommended the use of the reinforcement piece 306810 in public buildings and/or in the case of the use of door closers.

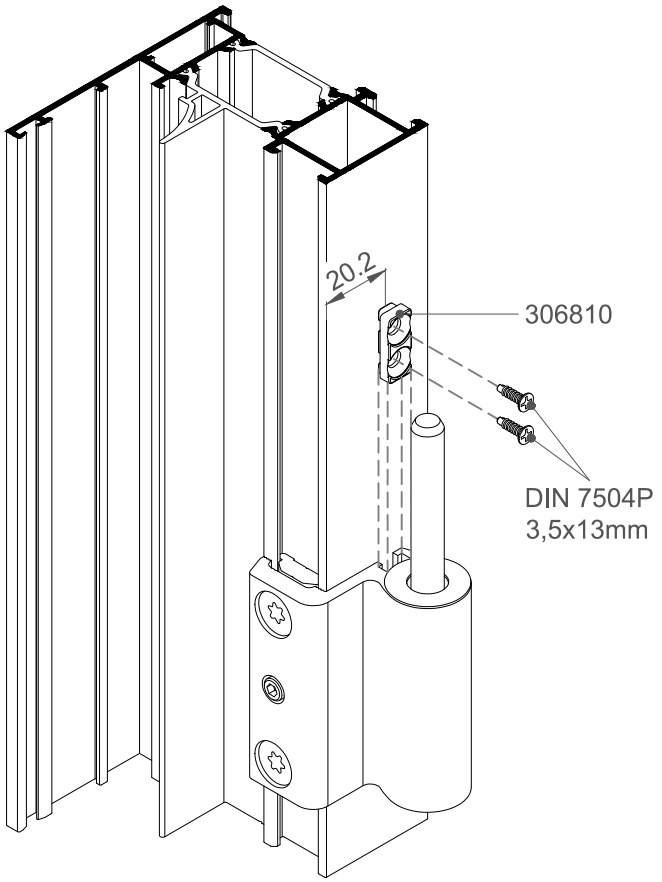
306810
Pieza de refuerzo /
Reinforcement piece



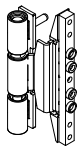
* Tornillo de fijación / Fixing screw:
- 2 x DIN7504P 3,5 x 13 mm

Campo de aplicación / Application range
HERRAJE PUERTA / DOOR HARDWARE
Ancho de hoja / sash width (FFB) ..... 600-1500 mm
Altura de hoja / sash height (FFH) ..... 1500-2600 mm

PESO DE HOJA / SASH WEIGHT
Bisagras 2 palas / 2-pieces hinge ..... máx. 120 kg
Bisagras 3 palas / 3-pieces hinge ..... máx. 150 kg



BISAGRA PUERTA A CANAL
REBATE-SCREWED DOOR HINGE



Color / Colour	*Bisagra a canal / Rebate-screwed hinge*
Negro / Black	376752
Blanco / White	376751
Plata / Silver	376753

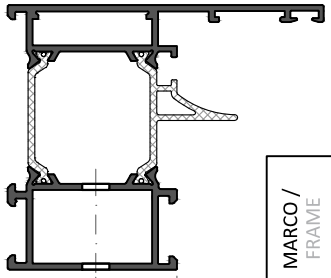
* Tornillos de fijación / Fixing screws:
- 4 x DIN7982 4,2x38 (marco/frame)
- 4 x DIN7982 4,2x22 (hoja/sash)

Campo de aplicación / Application range
HERRAJE PUERTA / DOOR HARDWARE
Ancho de hoja / sash width (FFB) ..... 600-1400 mm
Altura de hoja / sash height (FFH) ..... 1500-2800 mm *

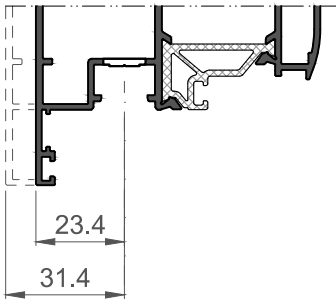
PESO DE HOJA / SASH WEIGHT ..... máx. 160 kg

* Puerta de 1 hoja / 1 sash door

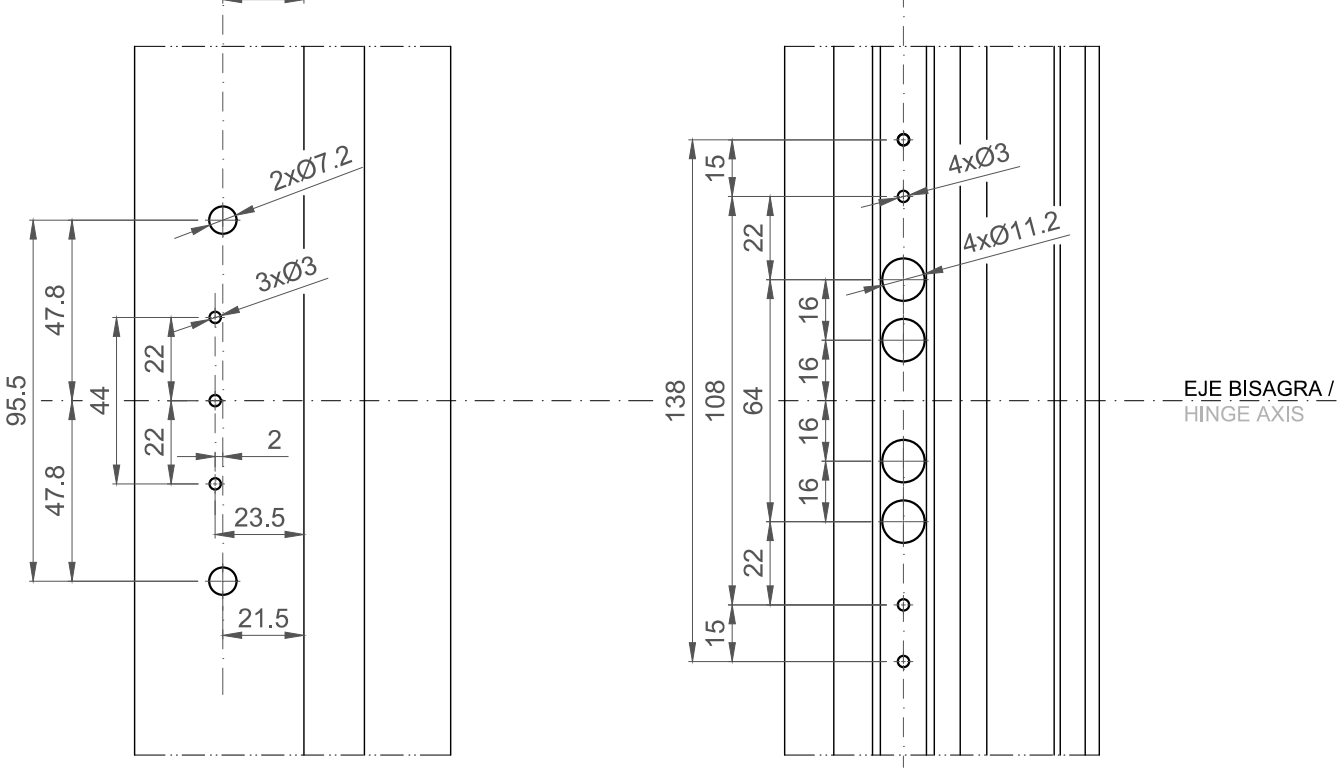
Configuración no compatible con marcos de ventana COR-6630/31/... y marcos monobloc /
Configuration not compatible with COR-6630/31/... window frames and monobloc frames.



MARCO / FRAME	REF. PERFIL / PROFILE LIST
	COR-6610/ ... /17
	COR-6634/35
	COR-6654/55
	COR-6660/ ... /62

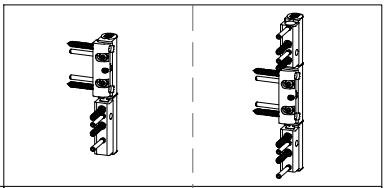


HOJA PUERTA / DOOR SASH	REF. PERFIL / PROFILE LIST
	COR-6622
	COR-6623
	COR-6672
	COR-6673



E: 1:2
S: 1:2

BISAGRA PUERTA AL CANTO
OVERLAP-SCREWED DOOR HINGE



Color / Colour	*2 palas al canto / 2-pieces overlap-screwed*	*3 palas al canto / 3-pieces overlap-screwed*
Negro / Black	436612	436632
Blanco / White	436611	436631
Color / Colour	436613	436633
Lac. Inox / Inox p. coating	436614	436634
Plata claro / Light silver	436615	436635
Plata oscuro / Dark silver	436616	436636
7016 CM	436617	436637
9010 CM	436618	436638
7016 TD	436619	436639
9016 CM	436620	436640

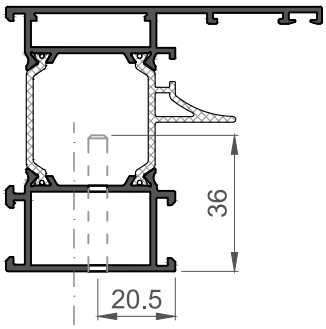
Campo de aplicación / Application range
HERRAJE PUERTA / DOOR HARDWARE
Ancho de hoja / sash width (FFB) ..... 600-1400 mm
Altura de hoja / sash height (FFH) ..... 1500-2800 mm*

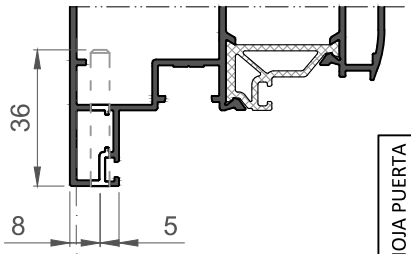
PESO DE HOJA / SASH WEIGHT
Bisagras 2 palas / 2-pieces hinge ..... máx. 90 kg
Bisagras 3 palas / 3-pieces hinge ..... máx. 120 kg

* Puerta de 1 hoja / 1 sash door

Configuración no compatible con marcos de ventana COR-6630/31/... y marcos monobloc a testa COR-8172/73/... /
Configuration not compatible with COR-6630/31/... window frames and butt-joint monobloc frames COR-8172/73/...

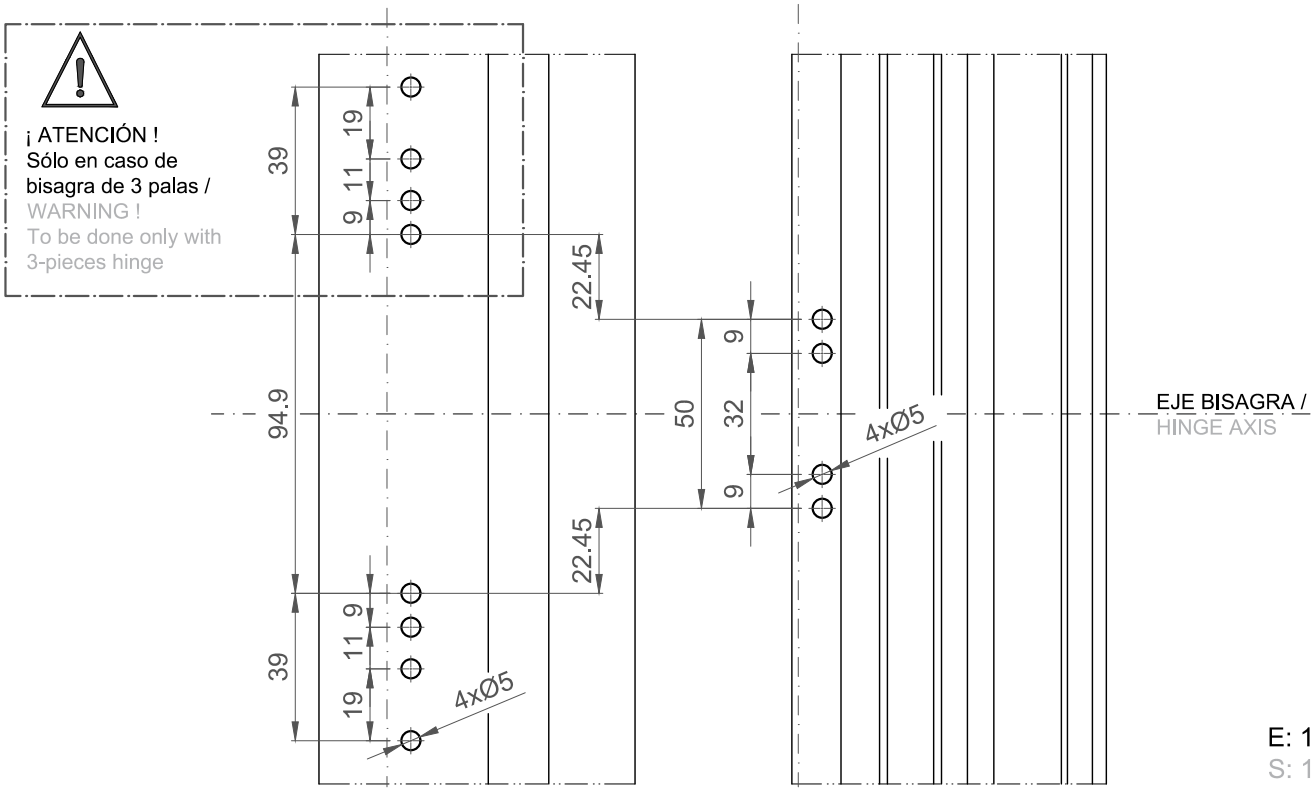
MARCO / FRAME	REF. PERFIL / PROFILE LIST
	COR-6610/ ... /17
	COR-6634/35
	COR-6654/55
	COR-6660/ ... /62
	COR-8111/ ... /17





HOJA PUERTA / DOOR SASH	REF. PERFIL / PROFILE LIST
	COR-6623
	COR-6673

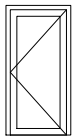
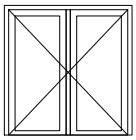
¡ ATENCIÓN !
Sólo en caso de bisagra de 3 palas /
WARNING !
To be done only with 3-pieces hinge



E: 1:2
S: 1:2

HERRAJE PUERTA: CERRADURA MULTIPUNTO MECÁNICO-AUTOMÁTICA
DOOR HARDWARE: MECHANICAL-AUTOMATIC MULTIPOINT LOCK

Roto

											
	FFH ▶	1500 — 2000	2000 — 2250	2250 — 2500	2500 — 2800	2800 — 3000	1650 — 2000	2000 — 2250	2250 — 2500	2500 — 2800	2800 — 3000
	436651	1	X	X	X	X	1	X	X	X	X
	436652	X	1	X	X	X	X	1	X	X	X
	436653	X	X	1	X	X	X	X	1	X	X
	436654	X	X	X	1	1	X	X	X	1	1
	436658	X	X	X	1	X	X	X	X	1	X
	436659	X	X	X	X	1	X	X	X	X	1
	366771 D R	1	1	1	1	1	X	X	X	X	X
	366772 Iz L										
	331282 D R	X	X	X	X	X	1	1	1	1	1
	331283 Iz L										
	436673	2	2	2	3	3	2	2	2	3	3
	331265	X	X	X	X	X	2	2	2	2	2
	436676	X	X	X	X	X	2	2	2	2	2
(1) 	428302 D R	1	1	1	1	1	1	1	1	1	1
	428322 Iz L										
	428362 (1)										
	363655/56 (2)	1	1	1	1	1	1	1	1	1	1
	424065/56 (3)										
	428382 (1)	2	2	2	2	2	2	2	2	2	2

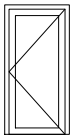
(1) Accesorios en Negro. Ver tabla para otros acabados / Accessories in Black. See table for more finishings.
(2) Válido para hoja estándar COR-6622/72 / Valid for standard sash COR-6622/72.
(3) Válido para hoja tubular COR-6623/73 / Valid for tubular sash COR-6623/73.

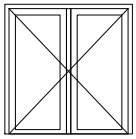
Campo de aplicación / Application range
HERRAJE PUERTA / DOOR HARDWARE
Ancho de hoja / sash width (FFB) ..... 600-1400 mm
Altura de hoja / sash height (FFH)
Puerta 1 hoja / 1 sash door ..... 1500-3000 mm
Puerta 2 hojas / 2 sashes door ..... 1650-3000 mm
PESO DE HOJA / SASH WEIGHT ..... máx. 90-120-160 kg

Cerradura mecánico-automática, los elementos de bloqueo central y adicionales se despliegan automáticamente al cerrar la puerta. El sistema se bloquea con la llave /
Mechanical-automatic lock, the central and additional locking components extend automatically when closing the door. The system is locked with the key.

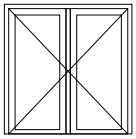
HERRAJE PUERTA: CERRADURA BULONES V ACCIONADA POR MANILLA
DOOR HARDWARE: HANDLE OPERATED V-CAM LOCK

Roto





Con pasadores / With shortbolts



Con cremona 2ª hoja /
With lever-operated espagnolette

FFH ▶	1900 — 2200	2200 — 2400	2400 — 2600	2600 — 2800	2800 — 3000	2000 — 2200	2200 — 2400	2400 — 2600	2600 — 2800	2800 — 3000	2000 — 2200	2200 — 2400	2400 — 2600	2600 — 2800	2800 — 3000
436661	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1
436662	X	1	X	X	X	X	1	X	X	X	X	1	X	X	X
436663	X	X	X	1	X	X	X	X	1	X	X	X	X	2	X
436664	X	X	1	1	2	X	X	1	1	2	X	X	1	1	2
366771 D R	1	1	1	1	1	X	X	X	X	X	X	X	X	X	X
366772 Iz L															
331282 D R	X	X	X	X	X	1	1	1	1	1	1	1	1	1	1
331283 Iz L															
333537	4	5	5	5	6	X	X	X	X	X	X	X	X	X	X
366700															
341425	X	X	X	X	X	4	5	5	5	6	X	X	X	X	X
436666	X	X	X	X	X	X	X	X	X	X	1	1	1	1	1
436668	X	X	X	X	X	X	X	X	X	X	X	1	X	X	X
436669	X	X	X	X	X	X	X	X	X	X	X	X	1	1	2
436675	X	X	X	X	X	X	X	X	X	X	2	2	2	2	2
331265	X	X	X	X	X	2	2	2	2	2	X	X	X	X	X
436676	X	X	X	X	X	2	2	2	2	2	2	2	2	2	2
436679	X	1	1	1	1	X	1	1	1	1	X	2	2	2	2
428362 (1)	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1
363655/6 (2)	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1
424065/6 (3)															
428382 (1)	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2

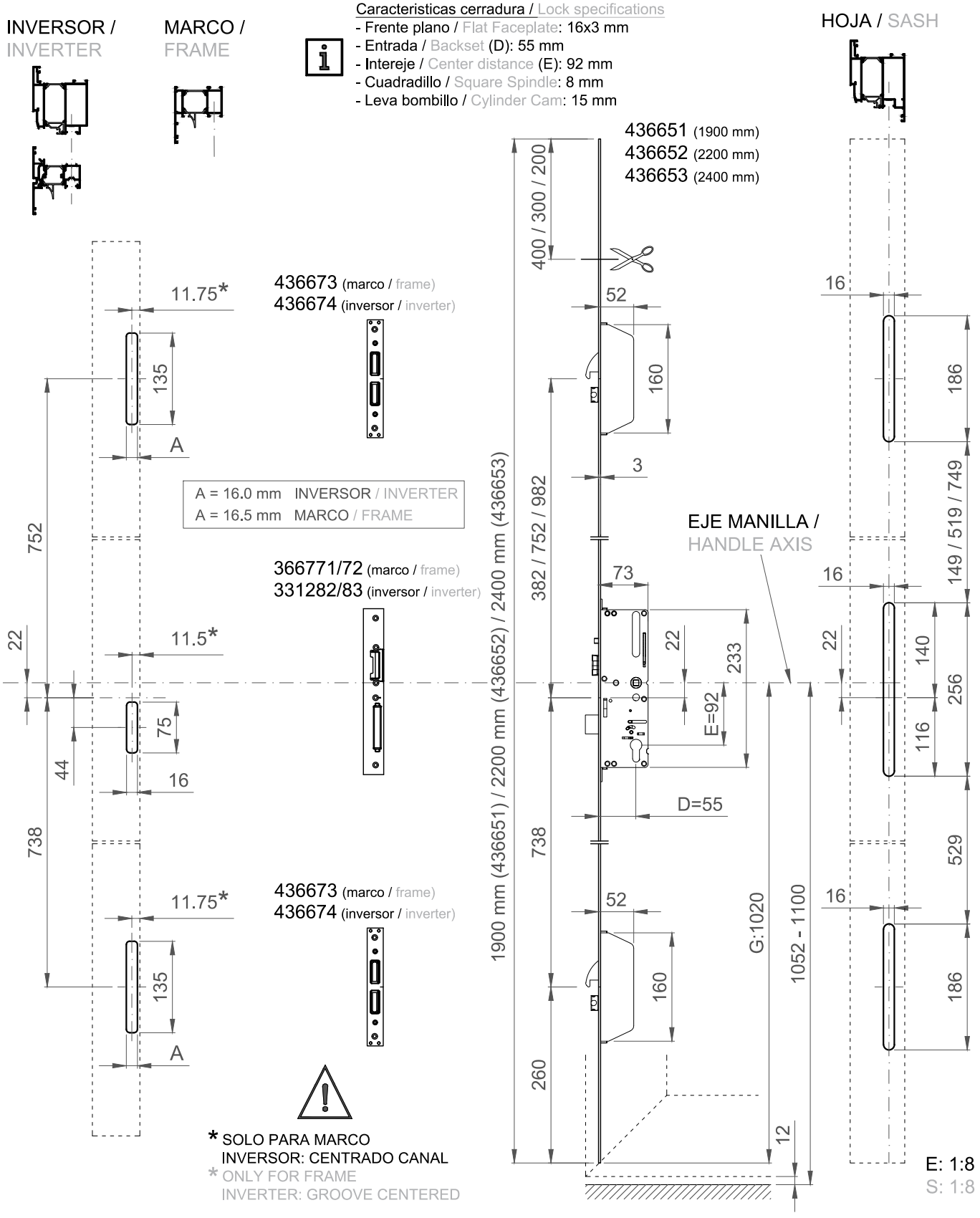
(1) Accesorios en Negro. Ver tabla para otros acabados / Accessories in Black. See table for more finishings.
(2) Válido para hoja estándar COR-6622/72 / Valid for standard sash COR-6622/72.
(3) Válido para hoja tubular COR-6623/73 / Valid for tubular sash COR-6623/73.

Campo de aplicación / Application range
HERRAJE PUERTA / DOOR HARDWARE
Ancho de hoja / sash width (FFB) ..... 600-1400 mm
Altura de hoja / sash height (FFH)
Puerta 1 hoja / 1 sash door ..... 1900-3000 mm
Puerta 2 hojas / 2 sashes door ..... 2000-3000 mm
PESO DE HOJA / SASH WEIGHT ..... máx. 90-120-160 kg

Con esta cerradura es obligatorio utilizar doble manilla.
Los bulones V adicionales se accionan elevando la manilla, el pestillo central se bloquea con la llave /
With this lock it is mandatory to use a double handle.
The additional V-cams are activated pulling the handle up, the central latch is locked with the key.

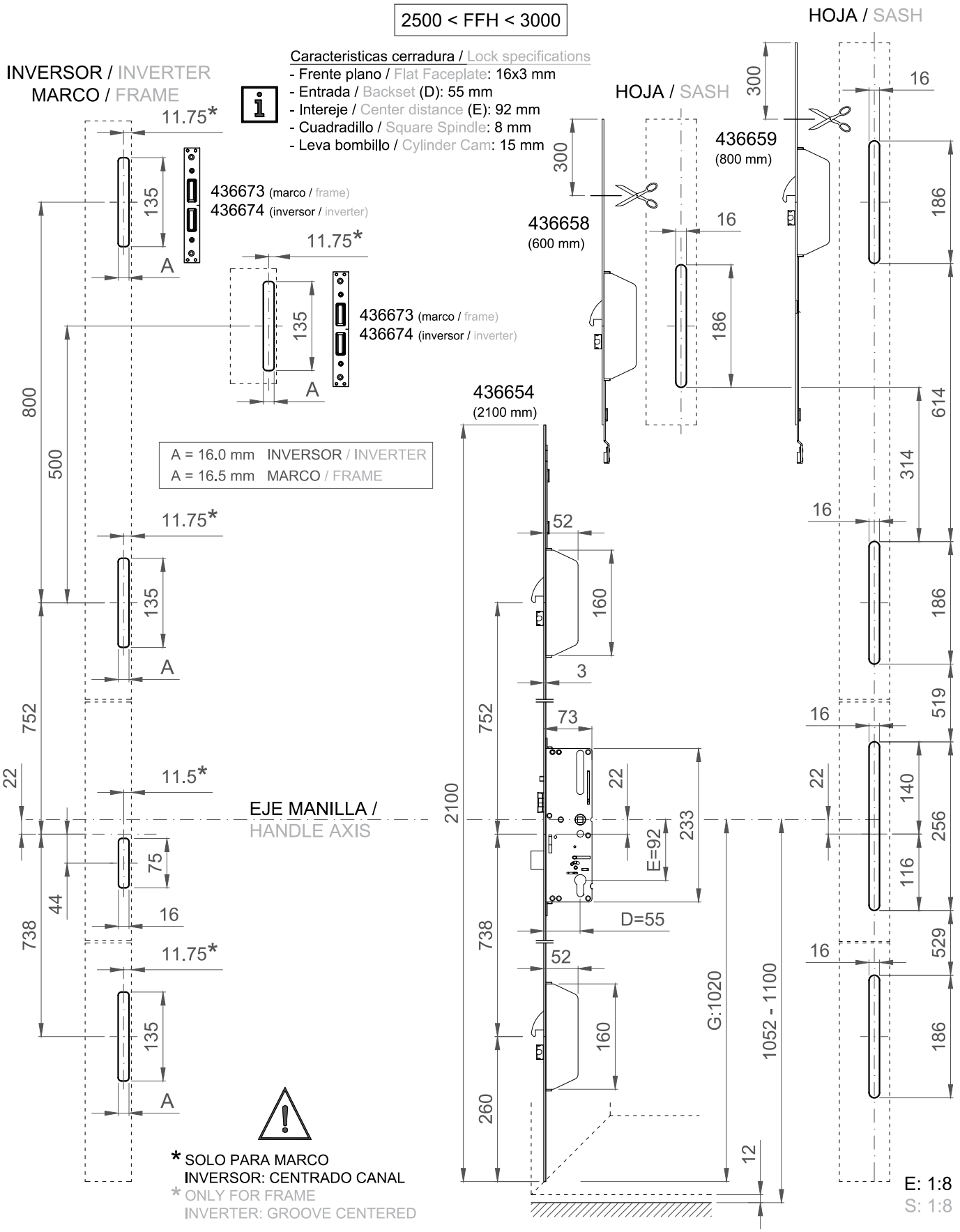
MECANIZADOS CERRADURA MULTIPUNTO MECÁNICO-AUTOMÁTICA
MECHANICAL-AUTOMATIC MULTIPOINT LOCK MACHININGS

1500 < FFH < 2500



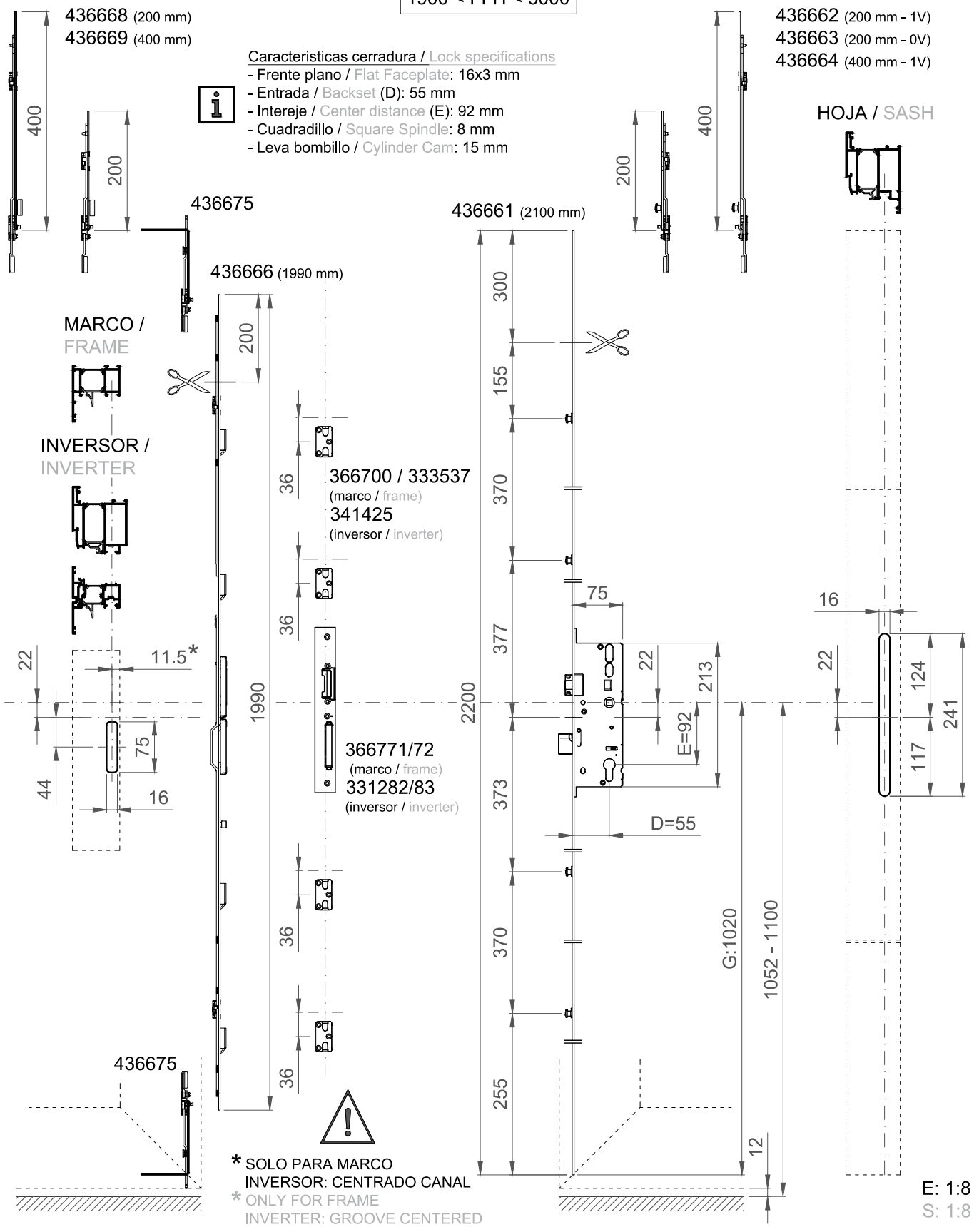
MECANIZADOS CERRADURA MULTIPUNTO MECÁNICO-AUTOMÁTICA ACOPLABLE
COUPABLE MECHANICAL-AUTOMATIC MULTIPOINT LOCK MACHININGS

2500 < FFH < 3000

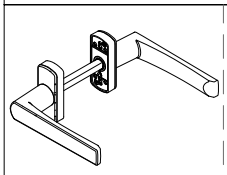
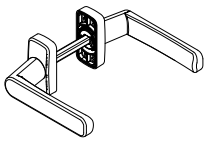
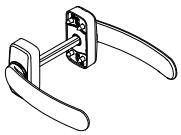


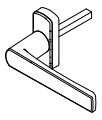
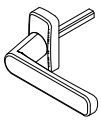
MECANIZADOS CERRADURA BULONES V ACCIONADOS POR MANILLA
HANDLE OPERATED V-CAM LOCK MACHININGS

1900 < FFH < 3000

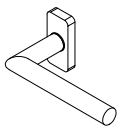


MANILLAS DE PUERTA
DOOR HANDLES

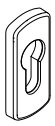
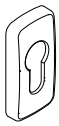
	MANILLAS PUERTA DOBLES / DOUBLE DOOR HANDLES		
			
Color / Colour	*Stylish*	*Cortizo*	*Polaris Slim*
Negro / Black	428362	308502	418352
Blanco / White	428361	308501	418351
Color / Colour	428363	308505	418353
Lac. Inox / Inox p. coating	428364	308508	418354
Plata claro / Light silver	428365	308513	418355
Plata oscuro / Dark silver	428366	308514	418356
7016 CM	428367	308515	418357
9010 CM	428368	308516	418358
7016 TD	428369	308517	418359
9016 CM	428370	308518	418360

	MANILLAS PUERTA SIMPLES / SINGLE DOOR HANDLES *					
						
	Stylish		*Cortizo*		*Polaris Slim*	
Color / Colour	*Izquierda / Left*	*Derecha / Right*	*Izquierda / Left*	*Derecha / Right*	*Izquierda / Left*	*Derecha / Right*
Negro / Black	428322	428302	318302	308302	418362	418312
Blanco / White	428321	428301	318301	308301	418361	418311
Color / Colour	428323	428303	318305	308305	418363	418313
Lac. Inox / Inox p. coating	428324	428304	318308	308308	418364	418314
Plata claro / Light silver	428325	428305	318313	308313	418365	418315
Plata oscuro / Dark silver	428326	428306	318314	308314	418366	418316
7016 CM	428327	428307	318315	308315	418367	418317
9010 CM	428328	428308	318316	308316	418368	418318
7016 TD	428329	428309	318317	308317	418369	418319
9016 CM	428330	428310	318318	308318	418370	418320

* Vista manilla derecha / Right handle view

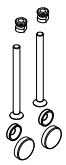
	Manilla puerta acero inoxidable / Stainless steel door handle		
	*Doble / Double*	*Izquierda / Left*	*Derecha / Right*
	328200	328202	328201

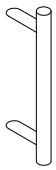
COMPLEMENTOS MANILLAS DE PUERTA
DOOR HANDLES COMPLEMENTS

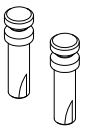
	BOCALLAVES / KEYHOLE COVER	
		
Color / Colour	*Stylish*	*Cortizo*
Negro / Black	428382	321811
Blanco / White	428381	321812
Color / Colour	428383	321815
Lac. Inox / Inox p. coating	428384	321816
Plata claro / Light silver	428385	321817
Plata oscuro / Dark silver	428386	321818
7016 CM	428387	331819
9010 CM	428388	331817
7016 TD	428389	331820
9016 CM	428390	331821

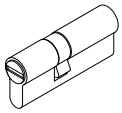
	TIRADORES ART INFINITY / ART INFINITY PULL HANDLES		
			
	Recto / Straight	*Inclinado Izda / Inclined Left*	*Inclinado Dcha / Inclined Right*
	398622	398602	398612
	398621	398601	398611
	398623	398603	398613
	398624	398604	398614
	398625	398605	398615
	398626	398606	398616
	398627	398607	398617
	398628	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

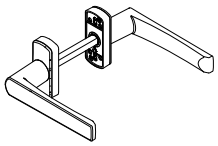
	Kit fijación tirador acero inoxidable simple / Stainless steel simple pull handle fixation kit
	368080

		PERFIL HOJA / SASH PROFILE	
		*COR-6622 / 72*	*COR-6623 / 73*
Bombillo / Cylinder	*Simple / Simple*	363655	424065
	Seguridad / Security	363656	424066
	Con pomo / With knob	403666	424067
Medio Bombillo / Half Cylinder	*Simple / Simple*	393505	300136
	Con pomo / With knob	420035	420040

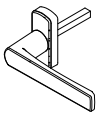
E: 1:2
S: 1:2

MECANIZADOS MANILLA DE PUERTA STYLISH
STYLISH DOOR HANDLE MACHININGS

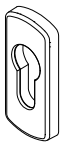
428362
Manilla doble puerta Stylish
/ Stylish double door handle



428322 / 428302
Manilla puerta Stylish Dcha / Izda
/ Stylish door handle Right / Left

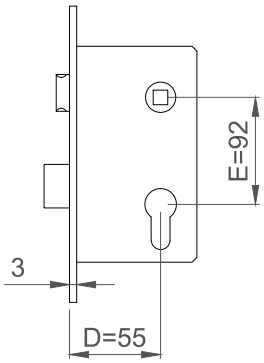


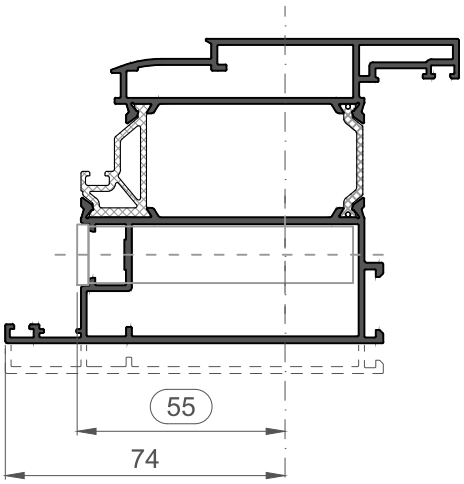
428382
Bocallaves Stylish /
Stylish keyhole cover



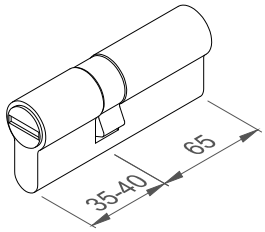
Caracteristicas cerradura / Lock specifications

- Frente plano / Flat Faceplate: 16x3 mm
- Entrada / Backset (D): 55 mm
- Intereje / Center distance (E): 92 mm
- Cuadradillo / Square Spindle: 8 mm
- Leva bombillo / Cylinder Cam: 15 mm



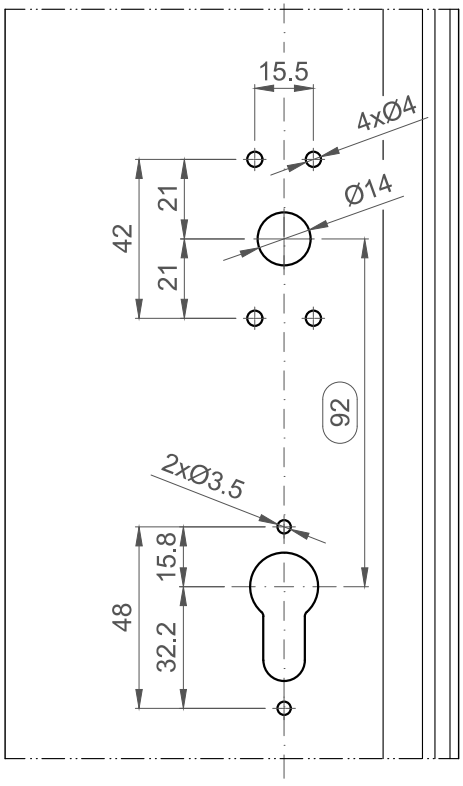


REF. PERFIL / PROFILE LIST
COR-6622
COR-6623
COR-6672
COR-6673

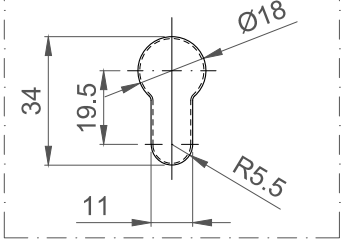


Bombillo / Cylinder 35+65 (COR-6622/72)

Bombillo /Cylinder 40+65 (COR-6623/73)



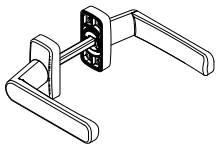
Bombillo de perfil europeo.
Detalle de mecanizado /
European profile cylinder.
Machining detail



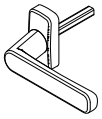
E: 1:2
S: 1:2

MECANIZADOS MANILLA DE PUERTA CORTIZO
CORTIZO DOOR HANDLE MACHININGS

308502
Manilla doble puerta Cortizo
/ Cortizo double door handle



308302 / 318302
Manilla puerta Cortizo Dcha / Izda
/ Cortizo door handle Right / Left



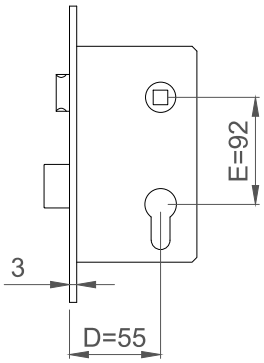
321811 *
Bocallaves Cortizo /
Cortizo keyhole cover

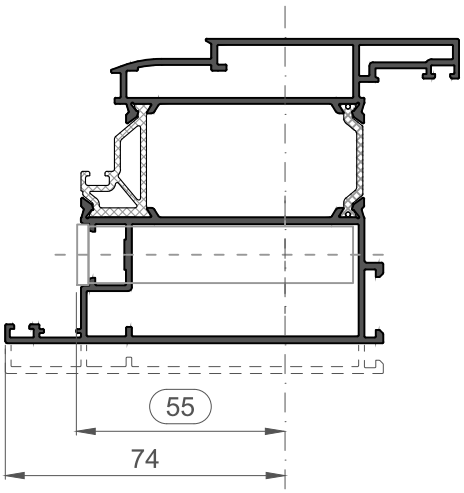


* Necesarios tornillos de fijación 813919 (x2)
/ 813919 fixing screws are needed (x2)

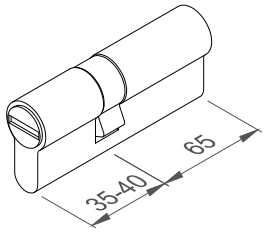
Caracteristicas cerradura / Lock specifications

- Frente plano / Flat Faceplate: 16x3 mm
- Entrada / Backset (D): 55 mm
- Intereje / Center distance (E): 92 mm
- Cuadradillo / Square Spindle: 8 mm
- Leva bombillo / Cylinder Cam: 15 mm



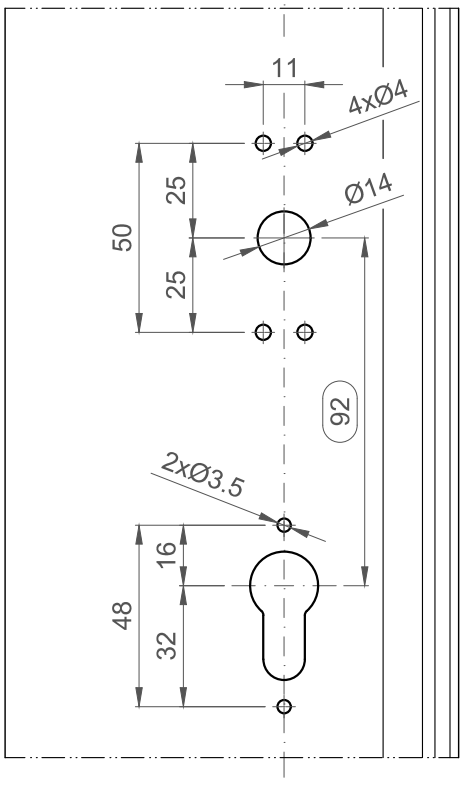


REF. PERFIL / PROFILE LIST
COR-6622
COR-6623
COR-6672
COR-6673

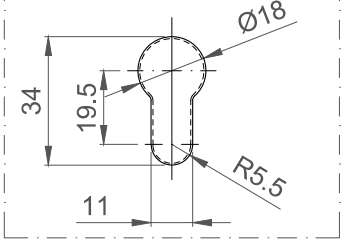


Bombillo / Cylinder 35+65 (COR-6622/72)

Bombillo /Cylinder 40+65 (COR-6623/73)



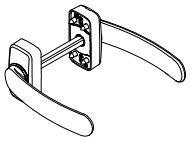
Bombillo de perfil europeo.
Detalle de mecanizado /
European profile cylinder.
Machining detail



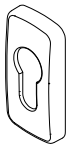
E: 1:2
S: 1:2

MECANIZADOS MANILLA DE PUERTA POLARIS
POLARIS DOOR HANDLE MACHININGS

418352
Manilla doble puerta Polaris Slim
/ Polaris Slim double door handle
418362 / 418312
Manilla puerta Polaris Slim Dcha / Izda
/ Polaris Slim door handle Right / Left



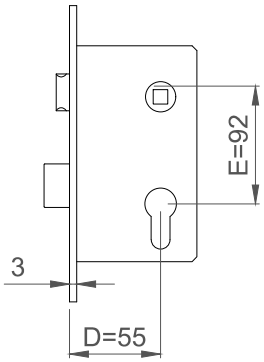
321811 *
Bocallaves Cortizo /
Cortizo keyhole cover

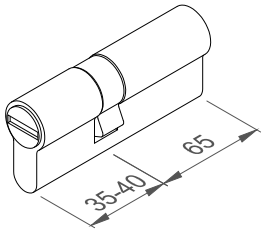


* Necesarios tornillos de fijación 813919 (x2)
/ 813919 fixing screws are needed (x2)

Caracteristicas cerradura / Lock specifications

- Frente plano / Flat Faceplate: 16x3 mm
- Entrada / Backset (D): 55 mm
- Intereje / Center distance (E): 92 mm
- Cuadradillo / Square Spindle: 8 mm
- Leva bombillo / Cylinder Cam: 15 mm

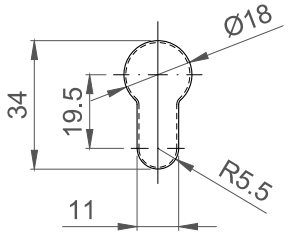


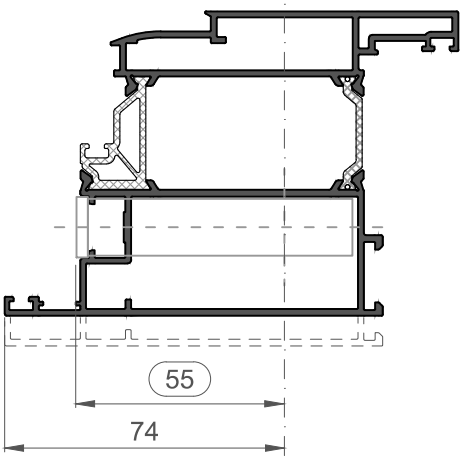


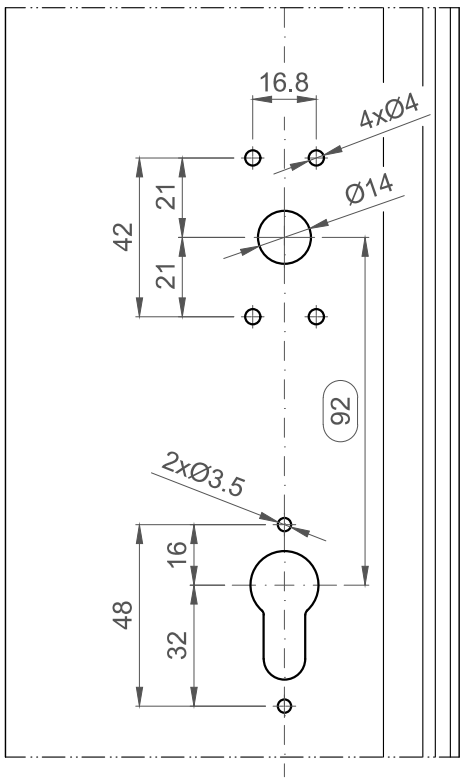
Bombillo / Cylinder 35+65 (COR-6622/72)

Bombillo /Cylinder 40+65 (COR-6623/73)

Bombillo de perfil europeo.
Detalle de mecanizado /
European profile cylinder.
Machining detail





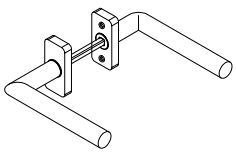


REF. PERFIL / PROFILE LIST
COR-6622
COR-6623
COR-6672
COR-6673

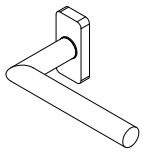
E: 1:2
S: 1:2

MECANIZADOS MANILLA DE PUERTA ACERO INOXIDABLE
STAINLESS STEEL DOOR HANDLE MACHININGS

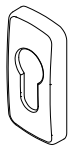
328200
Manilla doble puerta Acero Inoxidable
/ Stainless steel double door handle



328201 / 328202
Manilla puerta Acero Inoxidable Dcha / Izda
/ Stainless Steel door handle Right / Left

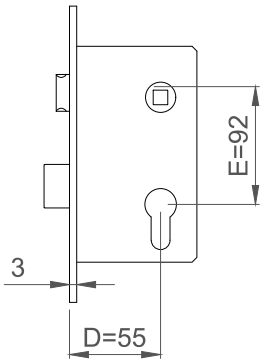


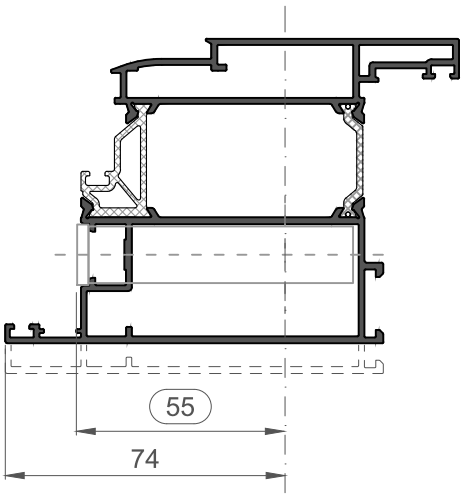
321215
Bocallaves / Keyhole cover



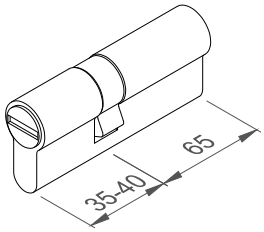
Caracteristicas cerradura / Lock specifications

- Frente plano / Flat Faceplate: 16x3 mm
- Entrada / Backset (D): 55 mm
- Intereje / Center distance (E): 92 mm
- Cuadradillo / Square Spindle: 8 mm
- Leva bombillo / Cylinder Cam: 15 mm



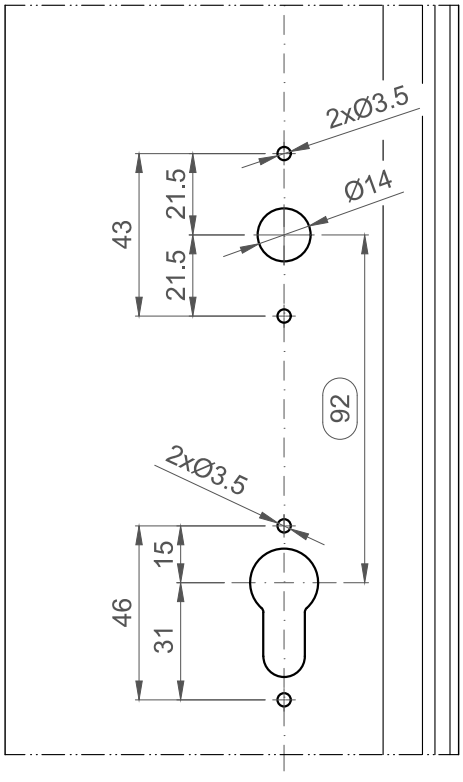


REF. PERFIL / PROFILE LIST
COR-6622
COR-6623
COR-6672
COR-6673

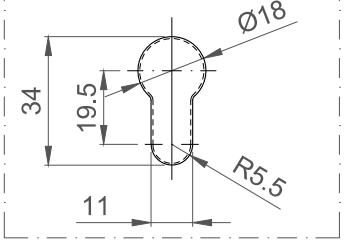


Bombillo / Cylinder 35+65 (COR-6622/72)

Bombillo /Cylinder 40+65 (COR-6623/73)



Bombillo de perfil europeo.
Detalle de mecanizado /
European profile cylinder.
Machining detail



E: 1:2
S: 1:2

MECANIZADOS TIRADORES
PULL HANDLE MACHININGS

Tirador acero inox. / Stainless steel pull handle	
Inclinado 45º / Inclined 45º	318014
Recto/straight	318024
Forma V/ V-shape	318034
Media luna/ C-shape	318044
Curvado/ Curved	318054

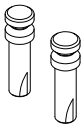


Tirador Art Infinity / Art Infinity pull handle	
Recto / Straight	398622
Inclinado Izda. / Inclined Left	398602
Inclinado Dcha. / Inclined Right	398612



TIRADOR ACERO INOXIDABLE /
STAINLESS STEEL PULL HANDLE

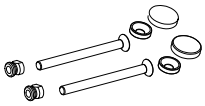
368080
Kit fijación / Fixation kit



Mecanizados a realizar sólo en la cara exterior de la hoja /
Machinings should be done only on the outside face of the sash

TIRADOR ART INFINITY /
ART INFINITY PULL HANDLE

398629
Kit fijación / Fixation kit



Mecanizados a realizar en ambos lados de la hoja /
Machinings should be done on both sides of the sash

	REF. PERFIL / PROFILE LIST
HOJA PUERTA / DOOR SASH	COR-6622
	COR-6623
	COR-6672
	COR-6673

Tiradores colocados en el lado exterior, por el interior debe instalarse manilla simple /
Pull handle placed on the outside, inside single door handle should be installed
Los tiradores rectos deben ir situados encima del bombillo /
Straight pull handles should be placed above the cylinder

9. DETALLES DE FABRICACIÓN
9. FABRICATION DETAILS

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.

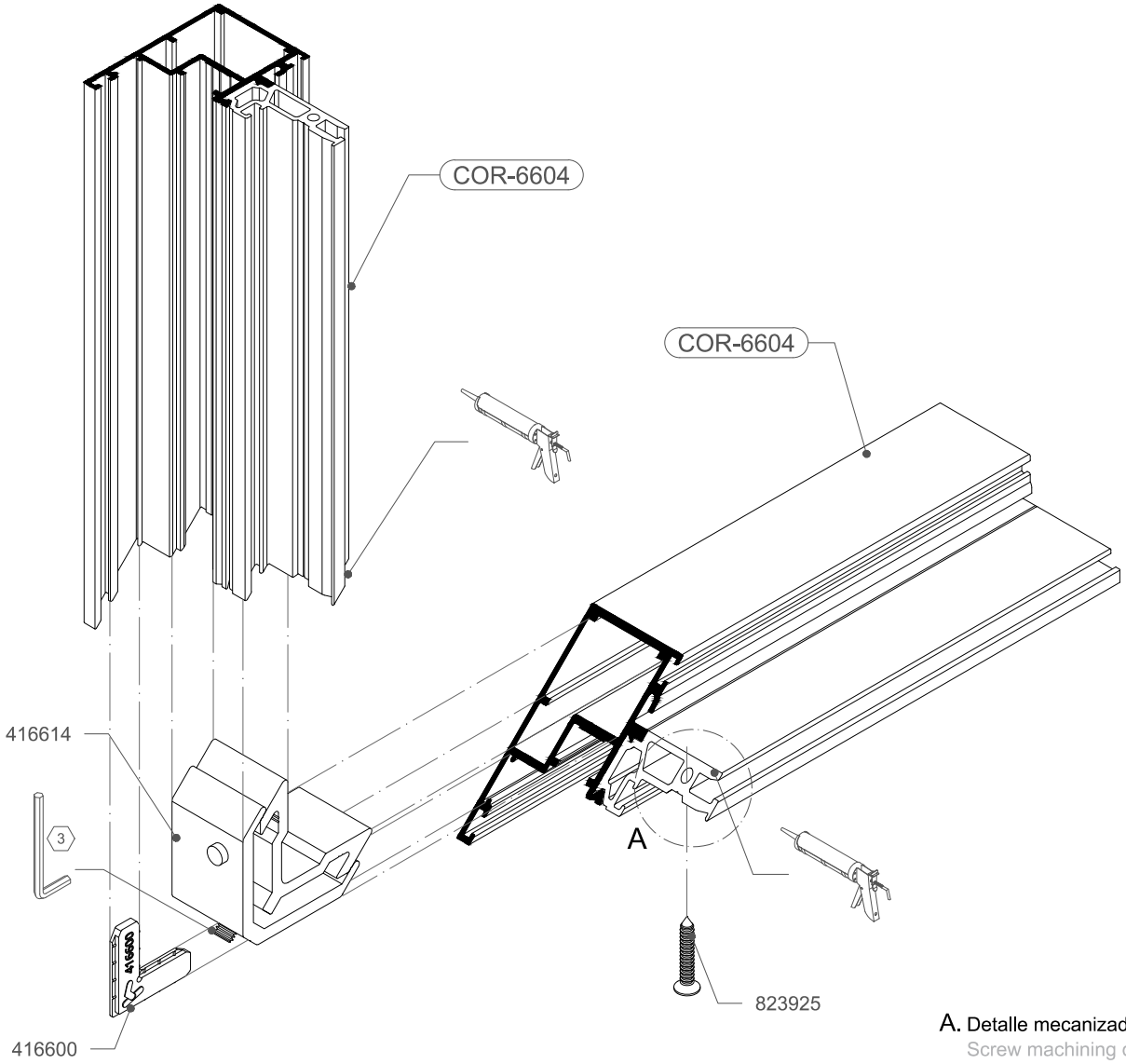
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IMPORTANT

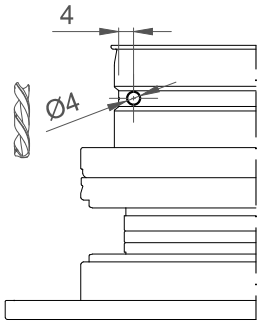
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ENSAMBLAJE HOJA OCULTA COR-6604
HIDDEN SASH COR-6604 ASSEMBLY



A. Detalle mecanizado tornillo /
Screw machining detail



Taladro
Drill

	Sellado ingletes con mastic neutro sin disolventes. Seal mitre area with mastic neutro without solvent.
	Mecanizados del perfil. TROQUEL Ref.: 426698 Profile preparation. PUNCH TOOL Ref.: 426698

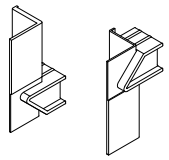
OPCIÓN ESCUADRAS ENSAMBLAR / ASSEMBLY CLEATS OPTION

	ESCUADRA PRINCIPAL / MAIN CLEAT	416604

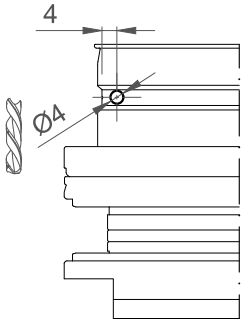
ENSAMBLAJE HOJA OCULTA INVERSORA COR-6607 CON HOJA OCULTA COR-6604

INVERTED HIDDEN SASH COR-6607 ASSEMBLY WITH HIDDEN SASH COR-6604

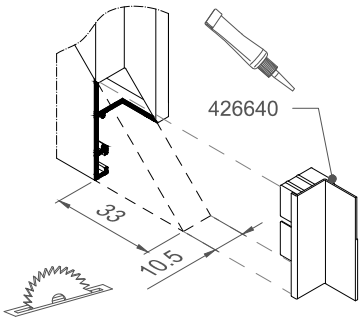
Juego tapas inversor reducido interior
/ Inner reduced inverter caps set
426640/41
BL



A. Detalle mecanizado tornillo /
Screw machining detail



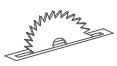
B. Detalle mecanizado ala de hoja /
Sash overlap machining detail

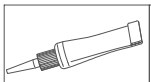
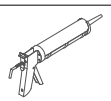


Taladro
Drill



Sierra
Saw

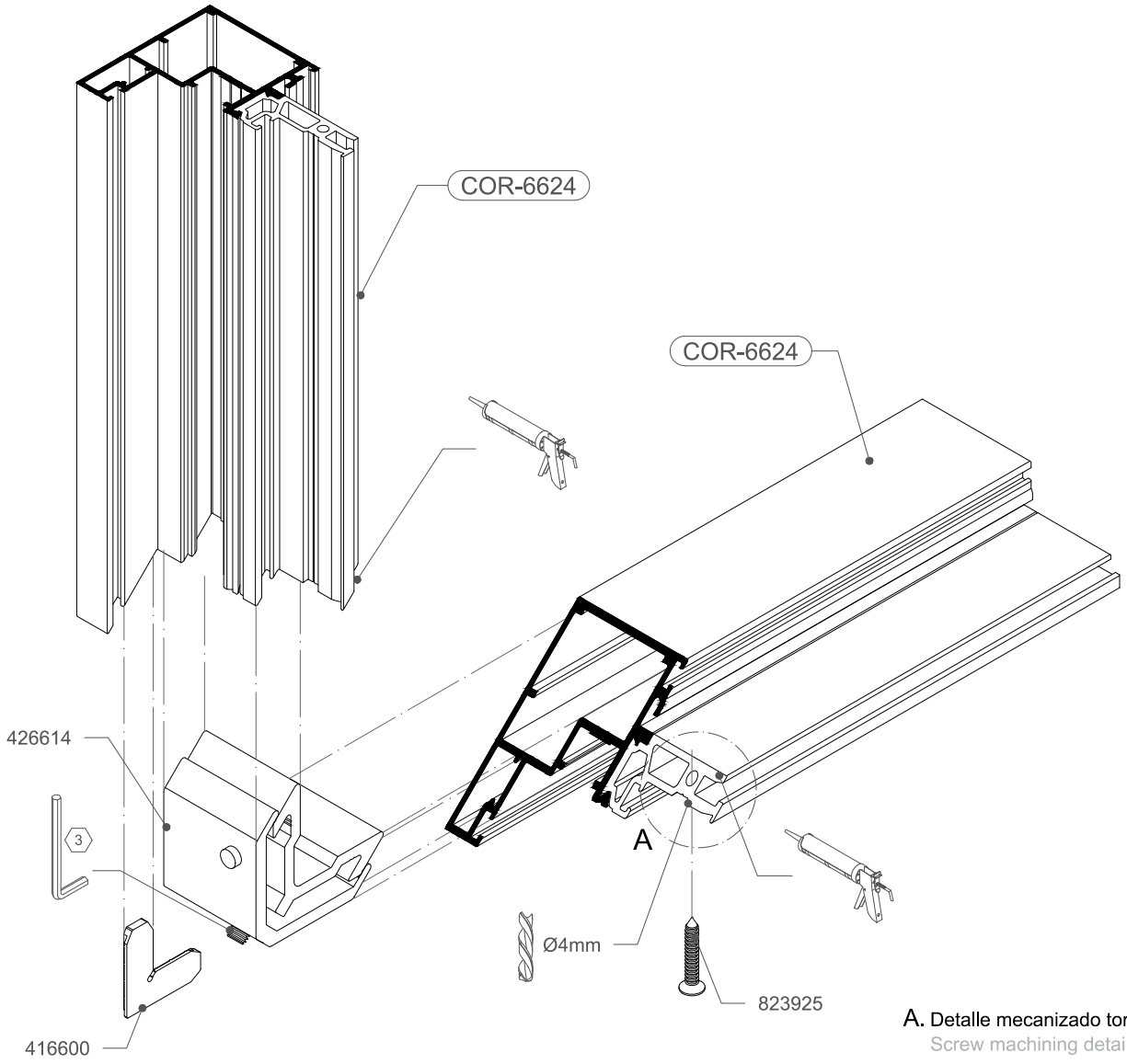


	Pegado tapas con adhesivo tipo "cianocrilato". Gluing of caps with "cianocrilate" adhesive.
	Sellado ingletes con mastic neutro sin disolventes. Seal mitre area with mastic neutro without solvent.
	Mecanizados del perfil. TROQUEL Ref.: 426698 Profile preparation. PUNCH TOOL Ref.: 426698

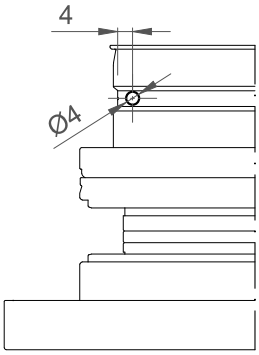
OPCIÓN ESCUADRAS ENSAMBLAR / ASSEMBLY CLEATS OPTION

	ESCUADRA PRINCIPAL / MAIN CLEAT	416604

ENSAMBLAJE HOJA OCULTA TUBULAR COR-6624
TUBULAR HIDDEN SASH COR-6624 ASSEMBLY



A. Detalle mecanizado tornillo /
Screw machining detail



Taladro
Drill

	Sellado ingletes con mastic neutro sin disolventes. Seal mitre area with mastic neutro without solvent.
	Mecanizados del perfil. TROQUEL Ref.: 426698 Profile preparation. PUNCH TOOL Ref.: 426698

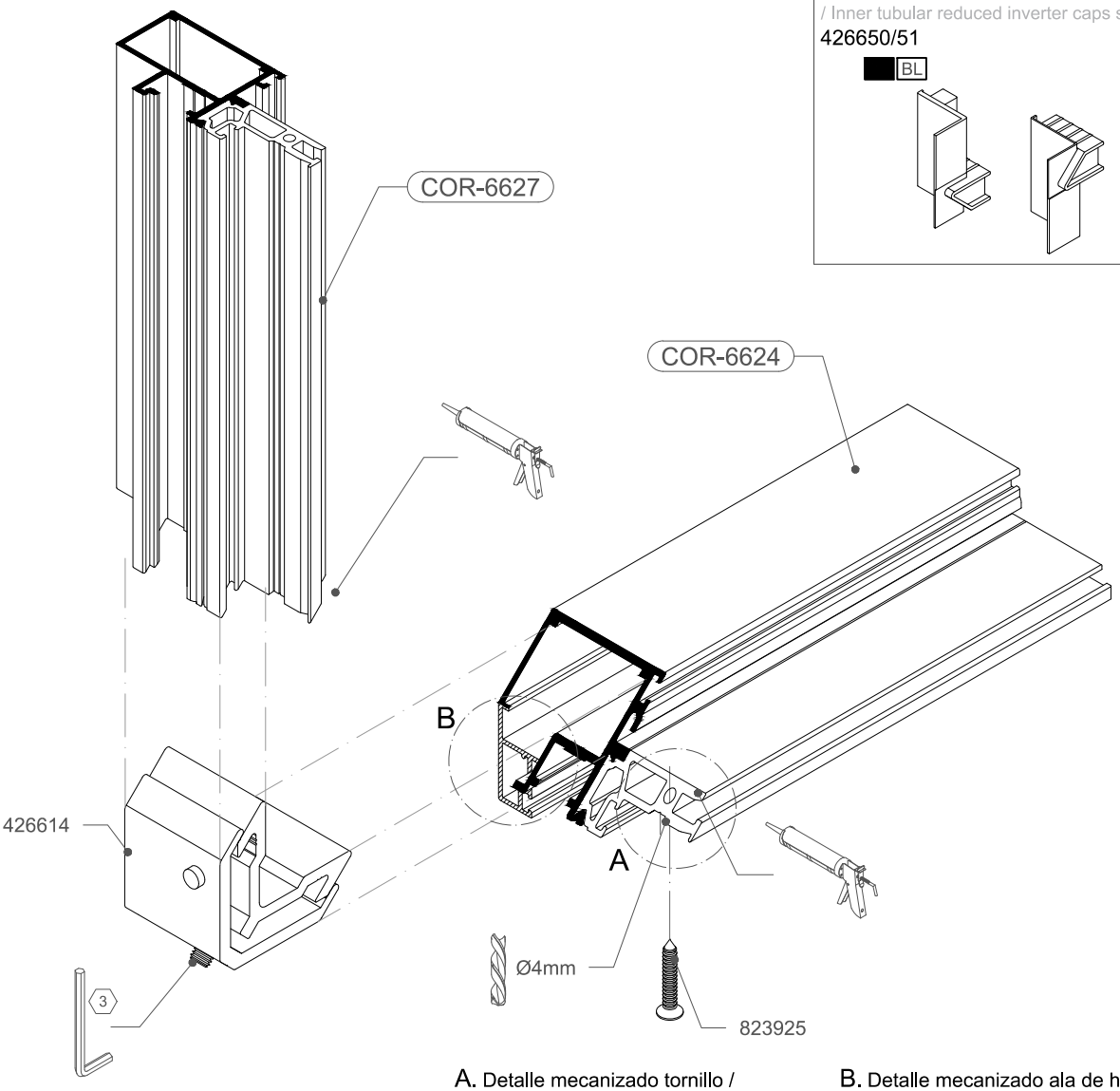
OPCIÓN ESCUADRAS ENSAMBLAR / ASSEMBLY CLEATS OPTION

	ESCUADRA PRINCIPAL / MAIN CLEAT	426624

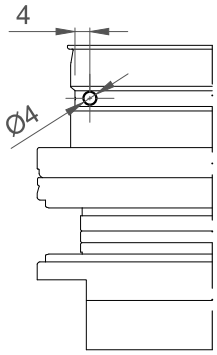
ENSAMBLAJE HOJA OCULTA TUBULAR INVERSORA COR-6627 CON HOJA OCULTA TUBULAR COR-6624

INVERTED TUBULAR HIDDEN SASH COR-6627 ASSEMBLY WITH TUBULAR HIDDEN SASH COR-6624

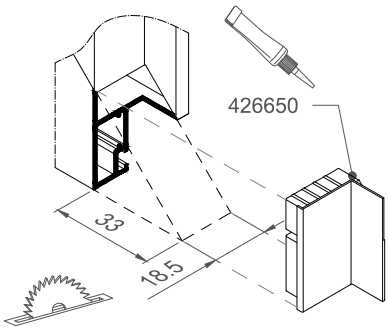
Juego tapas inversor reducido tubular interior
/ Inner tubular reduced inverter caps set
426650/51
BL



A. Detalle mecanizado tornillo /
Screw machining detail



B. Detalle mecanizado ala de hoja /
Sash overlap machining detail



Taladro
Drill

Sierra
Saw

	Pegado tapas con adhesivo tipo "cianocrilato". Gluing of caps with "cianocrilate" adhesive.
	Sellado ingletes con mastic neutro sin disolventes. Seal mitre area with mastic neutro without solvent.
	Mecanizados del perfil. TROQUEL Ref.: 426698 Profile preparation. PUNCH TOOL Ref.: 426698

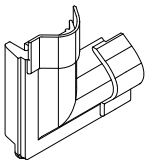
OPCIÓN ESCUADRAS ENSAMBLAR / ASSEMBLY CLEATS OPTION

	ESCUADRA PRINCIPAL / MAIN CLEAT	426624

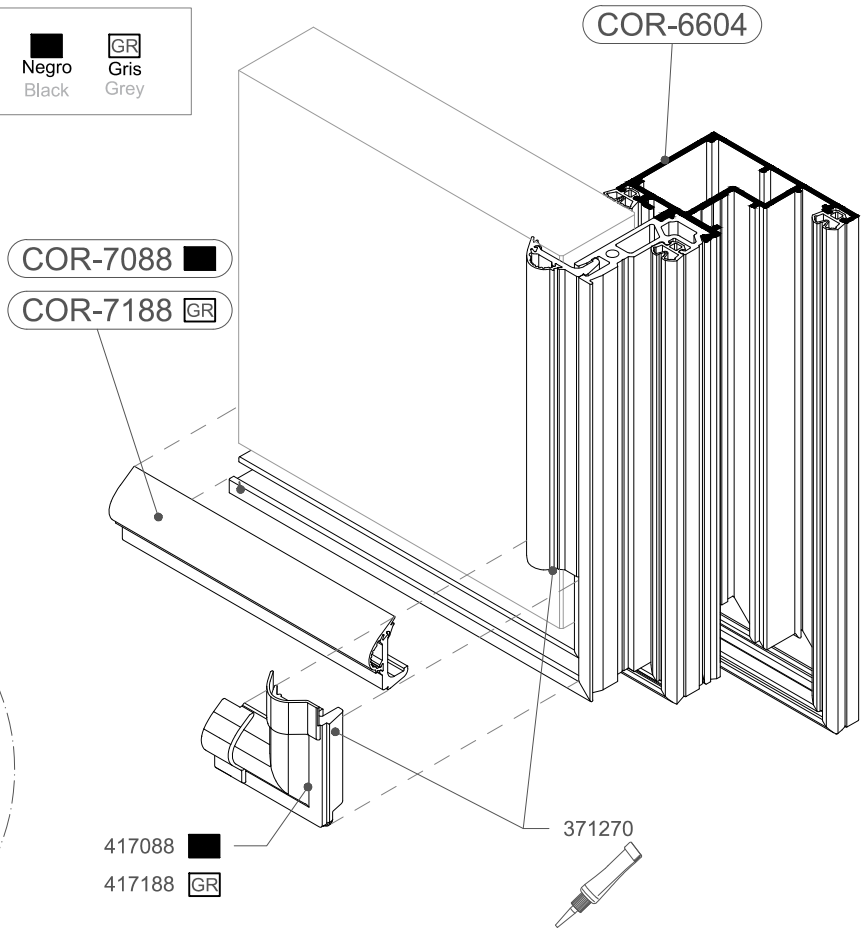
MONTAJE JUNQUILLO HOJA OCULTA CON ÁNGULO ESQUINA
HIDDEN SASH GLAZING BEAD ASSEMBLY WITH CORNER ANGLE

417088 ■
Ángulo esquina junquillo COR-7088
/ Corner angle for glazing bead COR-7088

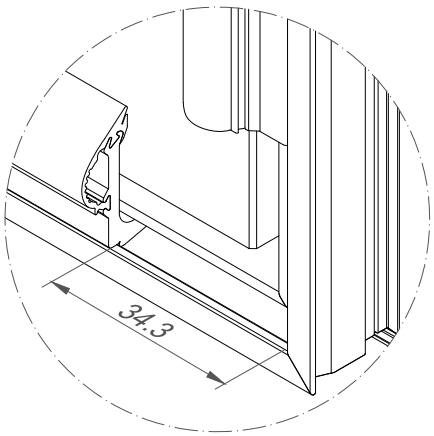
417188 GR
Ángulo esquina junquillo COR-7188
/ Corner angle for glazing bead COR-7188



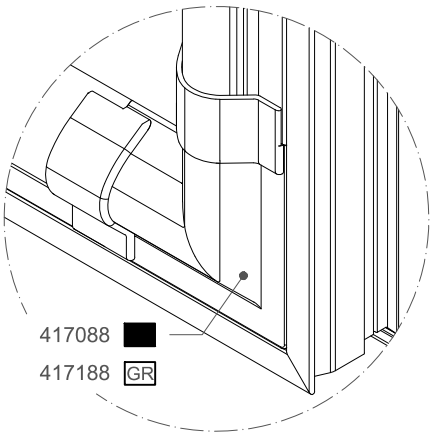
■ Negro Black
GR Gris Grey

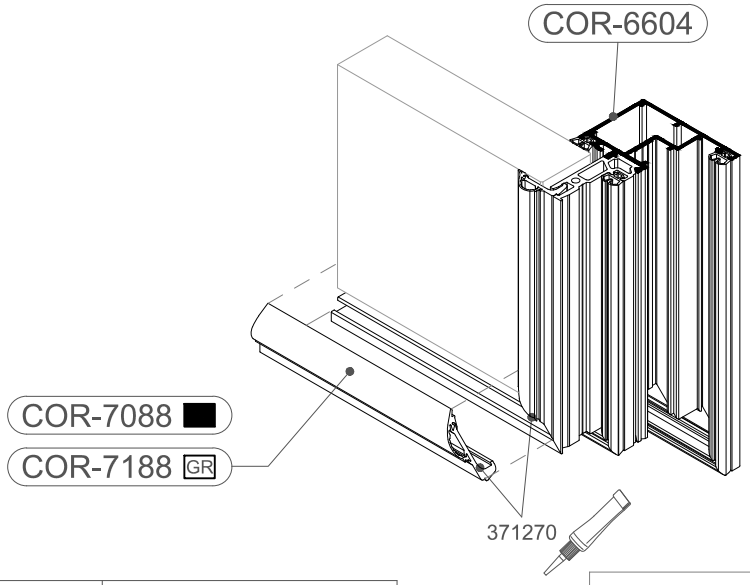


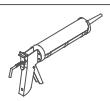
POSICIÓN DEL JUNQUILLO /
POSITION OF THE GLAZING BEAD



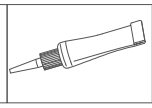
OPCIÓN SIN ÁNGULO ESQUINA JUNQUILLO /
OPTION WITHOUT CORNER ANGLE BEADING







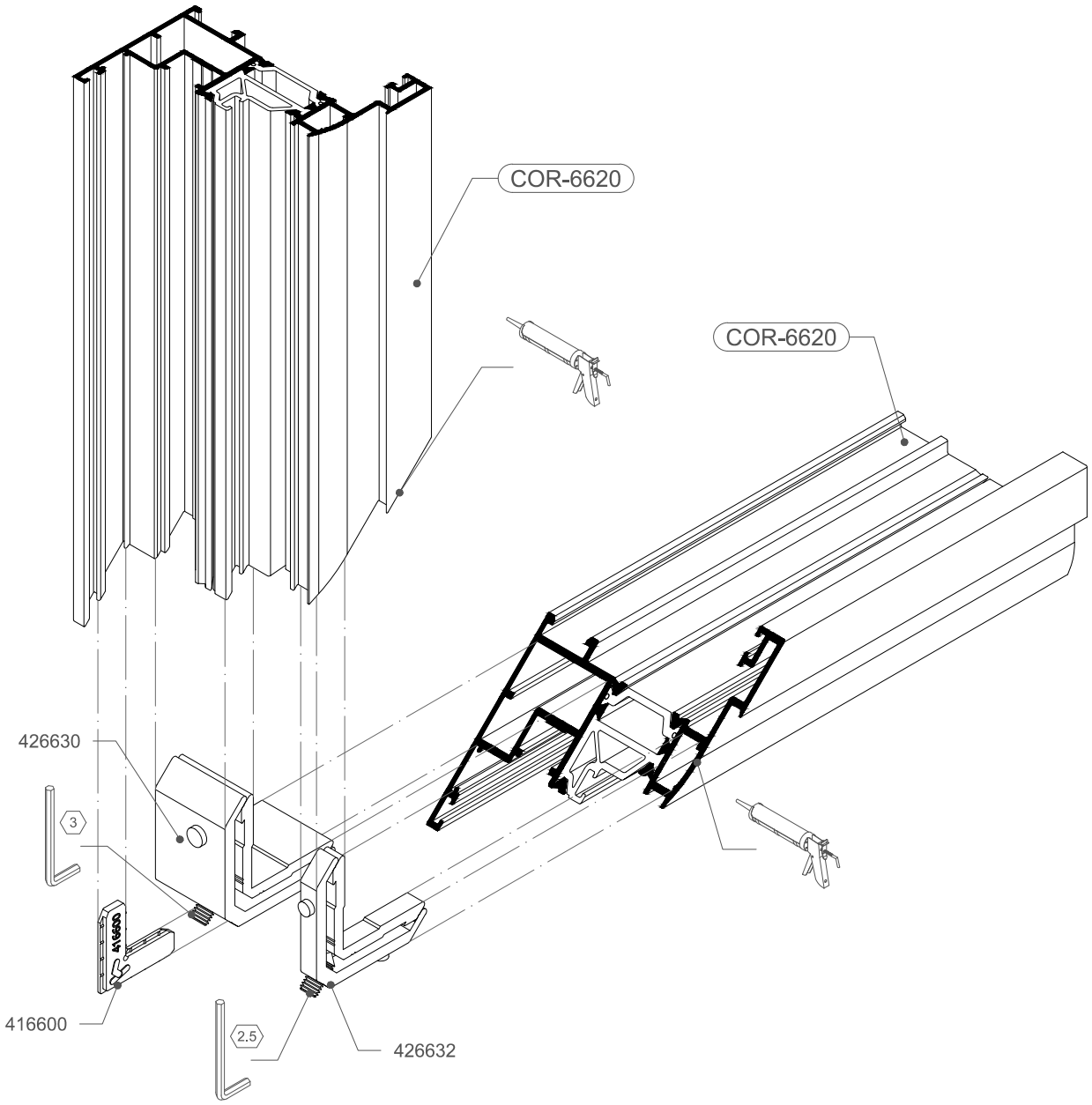
Sellado ingletes con mastic neutro sin disolventes.
Seal mitre area with mastic neutro without solvent.

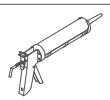


Pegado junquillo con pegamento ref. 371270.
Glued glazing bead with glue. ref. 371270

■ Negro Black
BL Blanco White
GR Gris Grey

ENSAMBLAJE HOJA SEMIVISTA COR-6620
HALF-HIDDEN SASH COR-6620 ASSEMBLY



	Sellado ingletes con mastic neutro sin disolventes. Seal mitre area with mastic neutro without solvent.
	Mecanizados del perfil. TROQUEL Ref.: 426698 Profile preparation. PUNCH TOOL Ref.: 426698

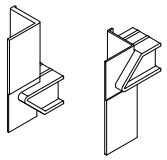
OPCIÓN ESCUADRAS ENSAMBLAR / ASSEMBLY CLEATS OPTION

	ESCUADRA PRINCIPAL / MAIN CLEAT	426620
	ESC. SECUNDARIA / SECONDARY CLEAT	426622

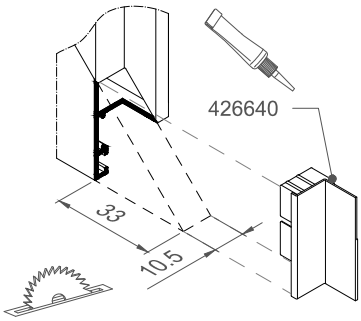
ENSAMBLAJE HOJA SEMIVISTA INVERSORA COR-6646 CON HOJA SEMIVISTA COR-6620

INVERTED HALF-HIDDEN SASH COR-6646 ASSEMBLY WITH HALF-HIDDEN SASH COR-6620

Juego tapas inversor reducido interior
/ Inner reduced inverter caps set
426640/41
BL

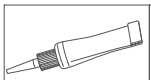
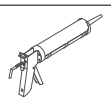


A. Detalle mecanizado ala de hoja /
Sash overlap machining detail



Sierra
Saw

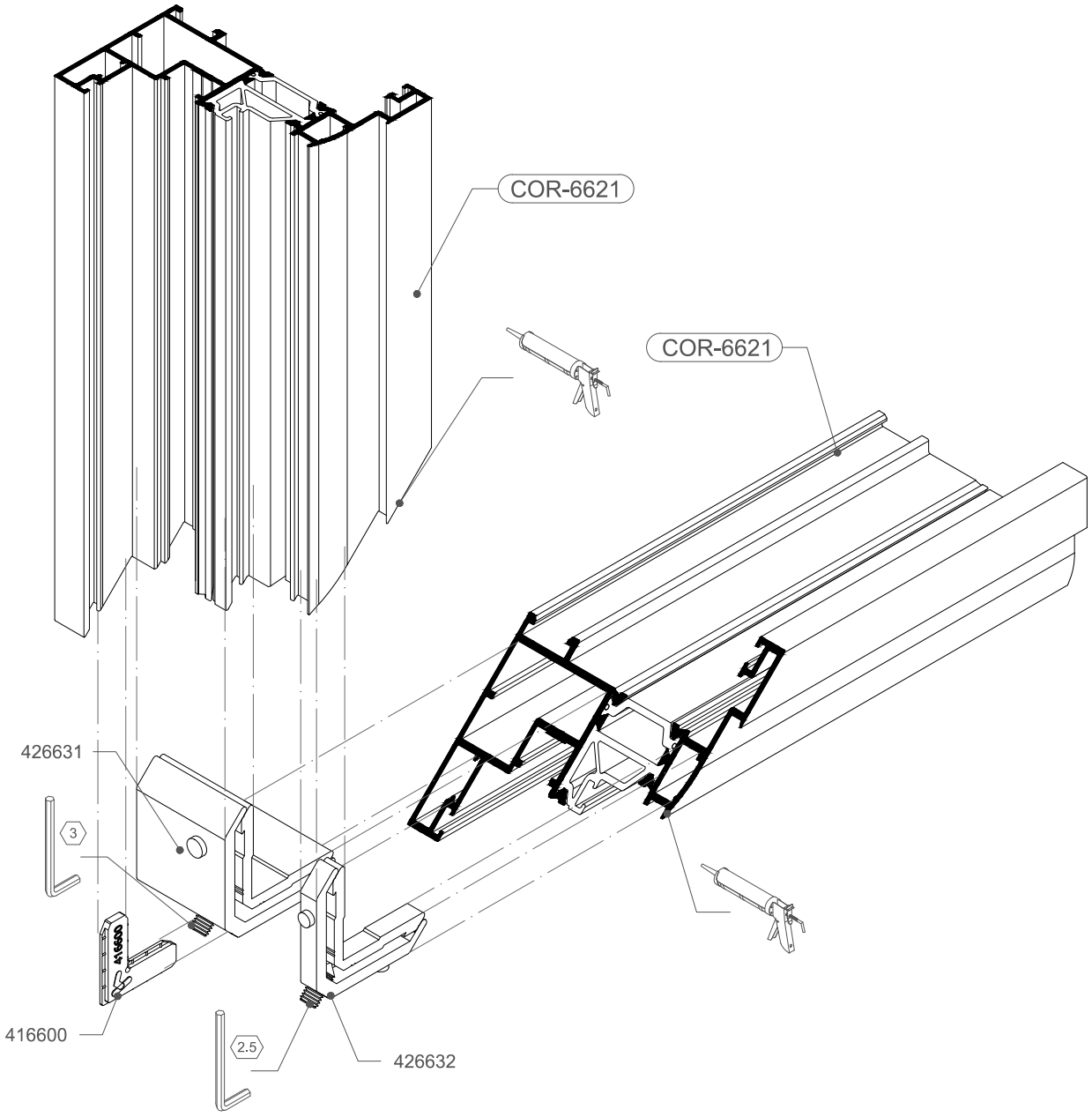


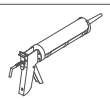
	Pegado tapas con adhesivo tipo "cianocrilato". Gluing of caps with "cianocrilate" adhesive.
	Sellado ingletes con mastic neutro sin disolventes. Seal mitre area with mastic neutro without solvent.
	Mecanizados del perfil. TROQUEL Ref.: 426698 Profile preparation. PUNCH TOOL Ref.: 426698

OPCIÓN ESCUADRAS ENSAMBLAR / ASSEMBLY CLEATS OPTION

	ESCUADRA PRINCIPAL / MAIN CLEAT	426620
	ESC. SECUNDARIA / SECONDARY CLEAT	426622

ENCUENTRO HOJA SEMIVISTA COR-6621
HALF-HIDDEN SASH COR-6621 ASSEMBLY



	Sellado ingletes con mastic neutro sin disolventes. Seal mitre area with mastic neutro without solvent.
	Mecanizados del perfil. TROQUEL Ref.: 426698 Profile preparation. PUNCH TOOL Ref.: 426698

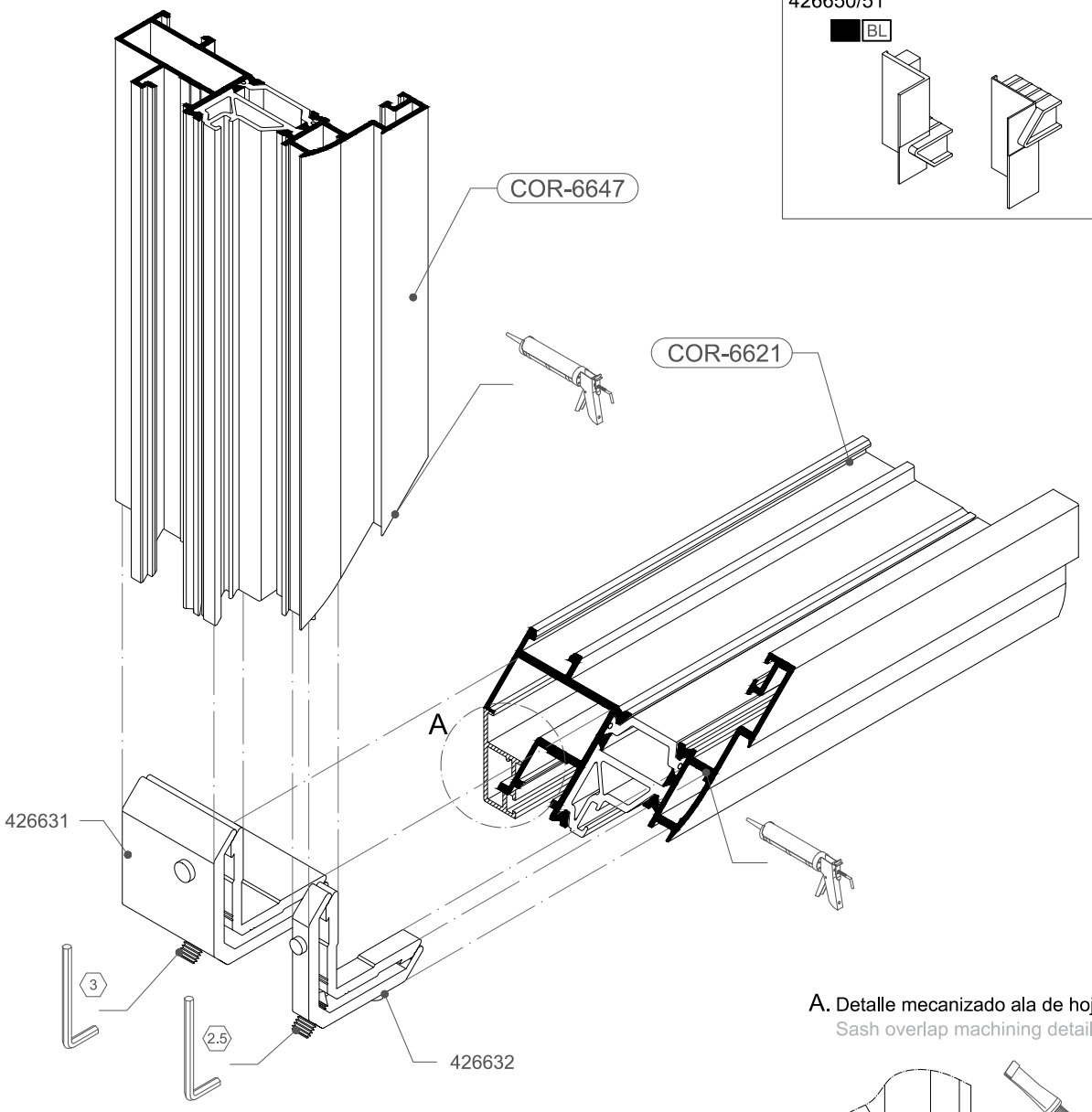
OPCIÓN ESCUADRAS ENSAMBLAR / ASSEMBLY CLEATS OPTION

	ESCUADRA PRINCIPAL / MAIN CLEAT	426621
	ESC. SECUNDARIA / SECONDARY CLEAT	426622

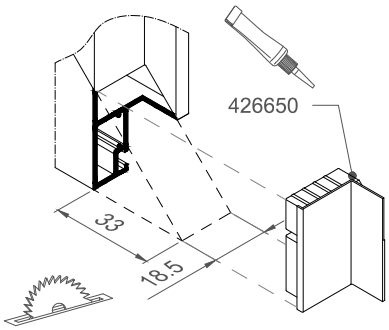
ENSAMBLAJE HOJA SEMIVISTA INVERSORA COR-6647 CON HOJA SEMIVISTA COR-6621

INVERTED HALF-HIDDEN SASH COR-6647 ASSEMBLY WITH HALF-HIDDEN SASH COR-6621

Juego tapas inversor reducido tubular interior
/ Inner tubular reduced inverter caps set
426650/51
BL



A. Detalle mecanizado ala de hoja /
Sash overlap machining detail



Sierra
Saw

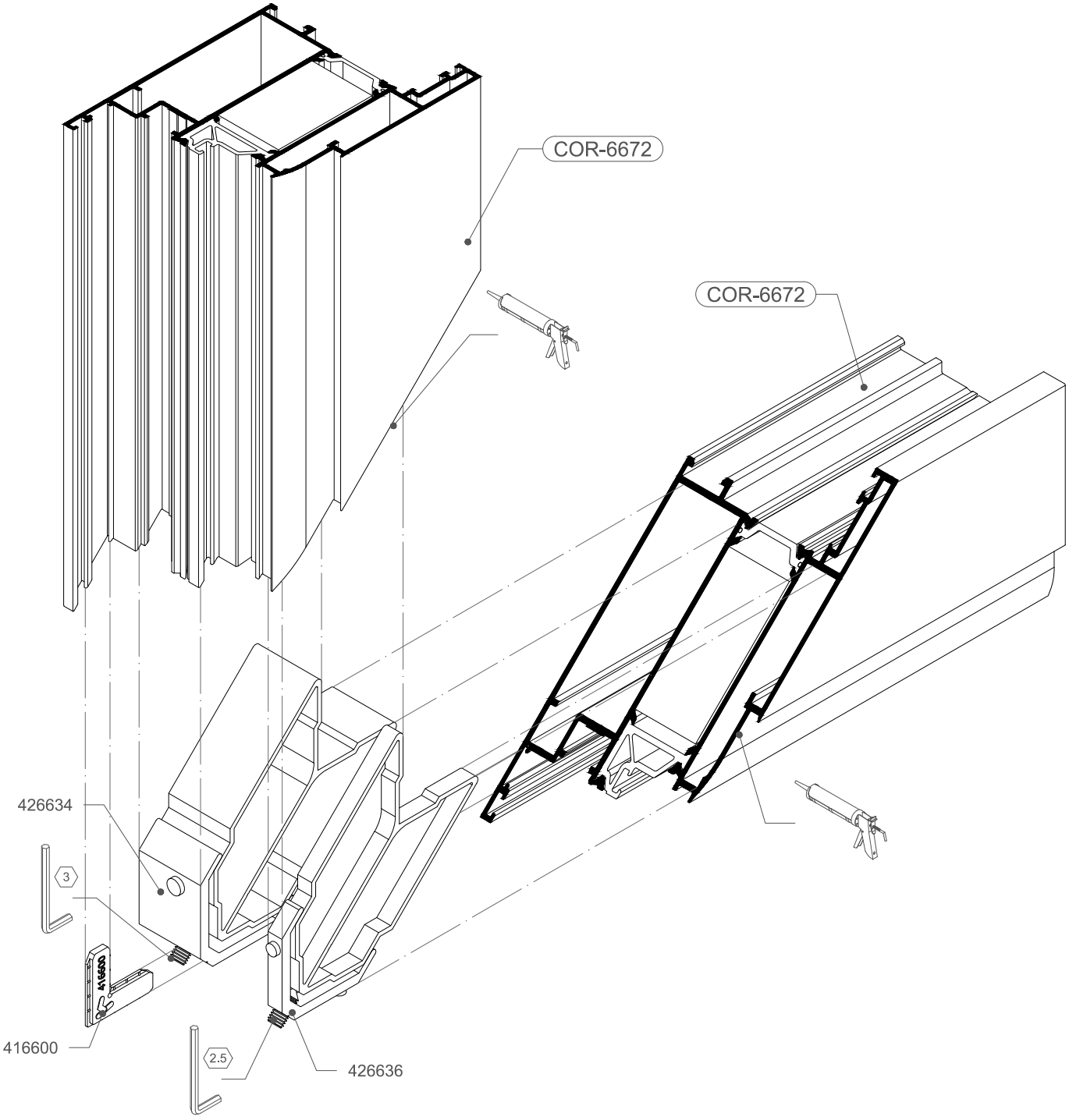
	Pegado tapas con adhesivo tipo "cianocrilato". Gluing of caps with "cianocrilate" adhesive.
	Sellado ingletes con mastic neutro sin disolventes. Seal mitre area with mastic neutro without solvent.
	Mecanizados del perfil. TROQUEL Ref.: 426698 Profile preparation. PUNCH TOOL Ref.: 426698

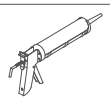
OPCIÓN ESCUADRAS ENSAMBLAR / ASSEMBLY CLEATS OPTION

	ESCUADRA PRINCIPAL / MAIN CLEAT	426621
	ESC. SECUNDARIA / SECONDARY CLEAT	426622

ENCUENTRO HOJA SEMIVISTA BALCONERA/PUERTA COR-6672

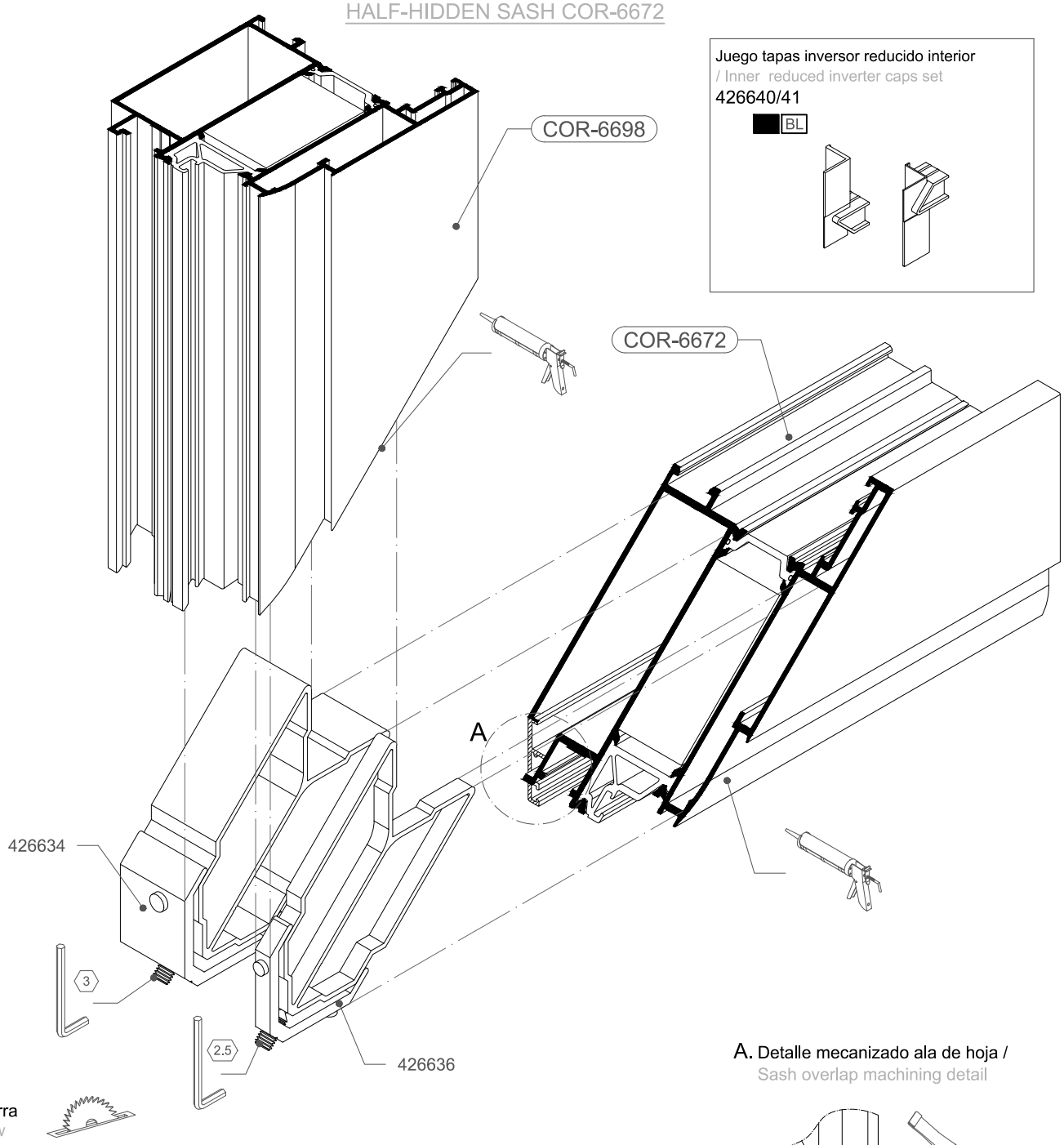
BALCONY/DOOR HALF-HIDDEN SASH COR-6672 ASSEMBLY



	Sellado ingletes con mastic neutro sin disolventes. Seal mitre area with mastic neutro without solvent.
	Mecanizados del perfil. TROQUEL Ref.: 426698 Profile preparation. PUNCH TOOL Ref.: 426698

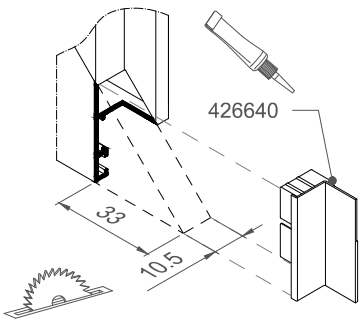
ENSAMBLAJE HOJA SEMIVISTA BALCONERA/PUERTA INVERSORA COR-6698 CON HOJA SEMIVISTA BALCONERA/PUERTA COR-6672

INVERTED BALCONY/DOOR HALF-HIDDEN SASH COR-6698 ASSEMBLY WITH BALCONY/DOOR HALF-HIDDEN SASH COR-6672

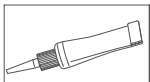
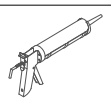


Juego tapas inversor reducido interior
/ Inner reduced inverter caps set
426640/41
BL

A. Detalle mecanizado ala de hoja /
Sash overlap machining detail

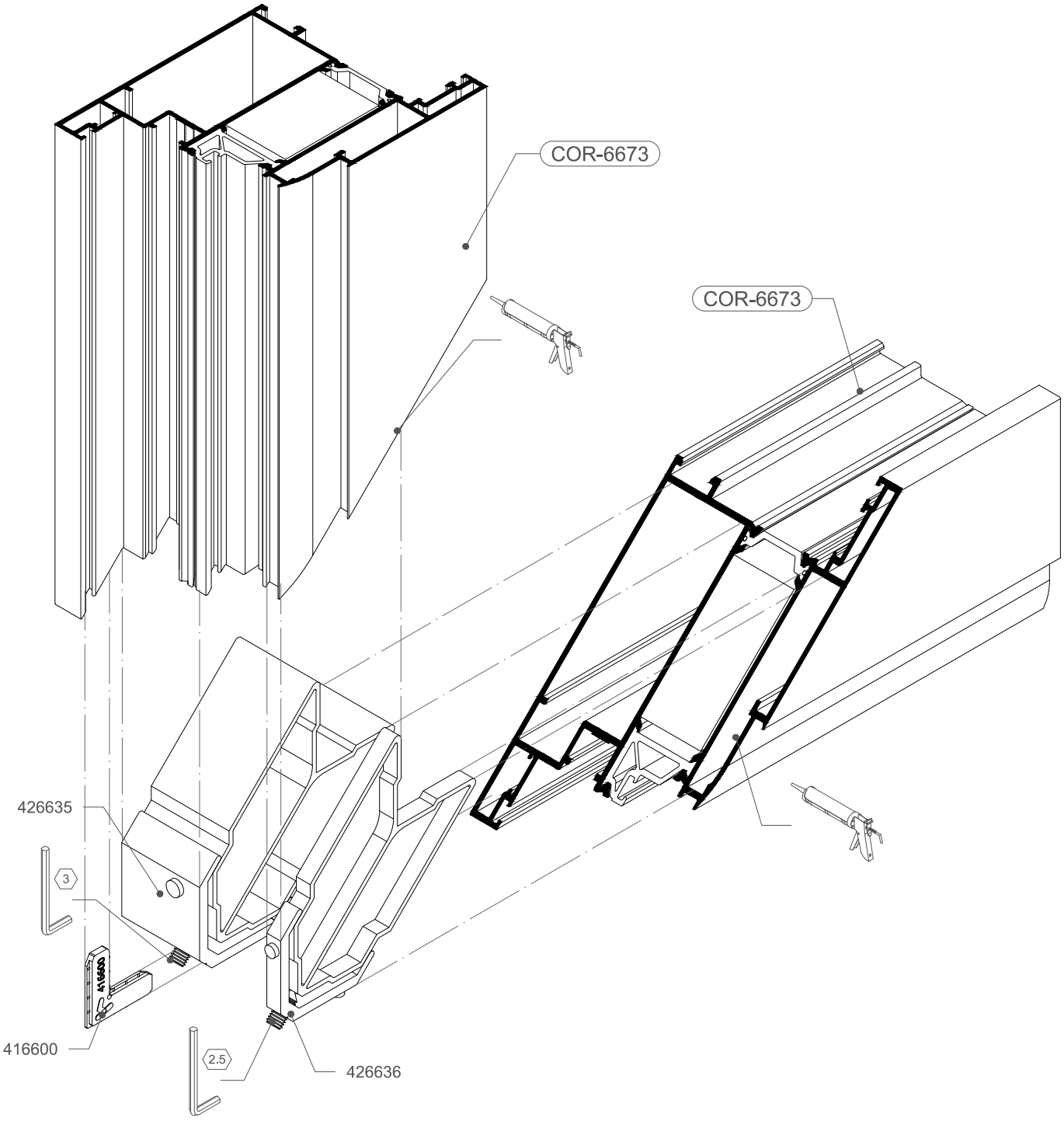


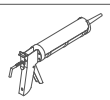
Sierra
Saw

	Pegado tapas con adhesivo tipo "cianocrilato". Gluing of caps with "cianocrilate" adhesive.
	Sellado ingletes con mastic neutro sin disolventes. Seal mitre area with mastic neutro without solvent.
	Mecanizados del perfil. TROQUEL Ref.: 426698 Profile preparation. PUNCH TOOL Ref.: 426698

ENCUENTRO HOJA SEMIVISTA TUBULAR BALCONERA/PUERTA COR-6673

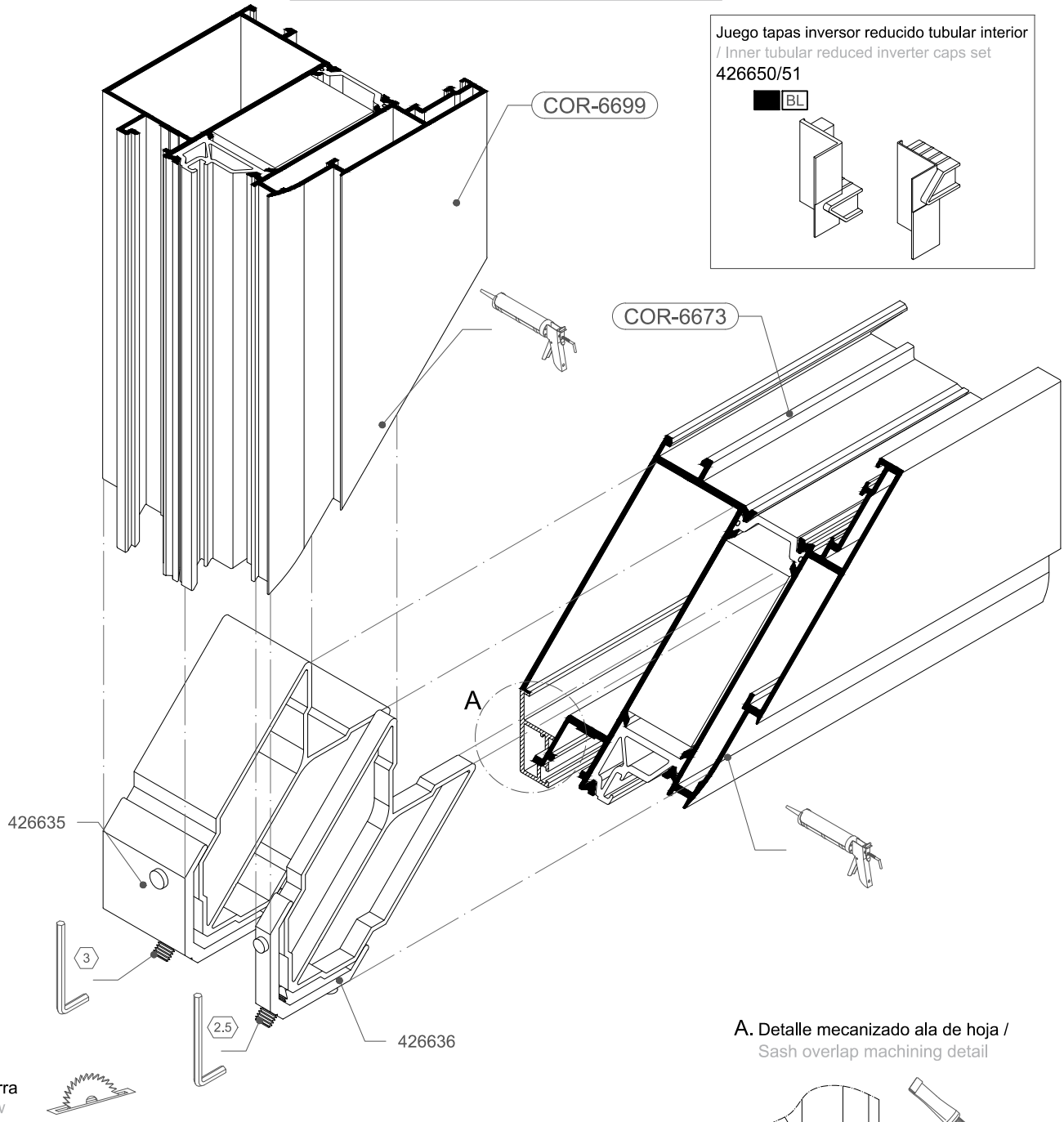
BALCONY/DOOR TUBULAR HALF-HIDDEN SASH COR-6673 ASSEMBLY



	Sellado ingletes con mastic neutro sin disolventes. Seal mitre area with mastic neutro without solvent.
	Mecanizados del perfil. TROQUEL Ref.: 426698 Profile preparation. PUNCH TOOL Ref.: 426698

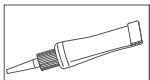
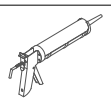
ENSAMBLAJE HOJA SEMIVISTA TUBULAR BALCONERA/PUERTA INVERSORA COR-6699 CON HOJA SEMIVISTA TUBULAR BALCONERA/PUERTA COR-6673

INVERTED BALCONY/DOOR TUBULAR HALF-HIDDEN SASH COR-6699 ASSEMBLY WITH BALCONY/DOOR TUBULAR HALF-HIDDEN SASH COR-6673

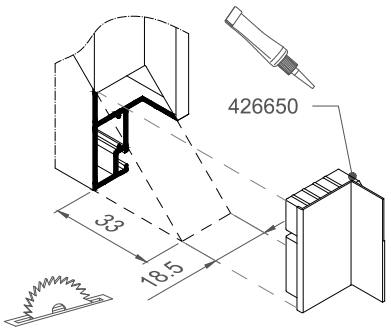


Juego tapas inversor reducido tubular interior
/ Inner tubular reduced inverter caps set
426650/51

Sierra
Saw

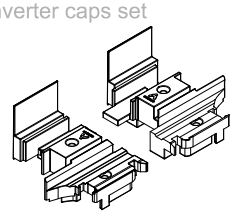
	Pegado tapas con adhesivo tipo "cianocrilato". Gluing of caps with "cianocrilate" adhesive.
	Sellado ingletes con mastic neutro sin disolventes. Seal mitre area with mastic neutro without solvent.
	Mecanizados del perfil. TROQUEL Ref.: 426698 Profile preparation. PUNCH TOOL Ref.: 426698

A. Detalle mecanizado ala de hoja /
Sash overlap machining detail



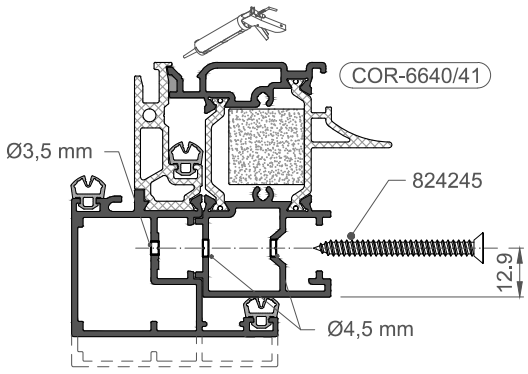
MONTAJE INVERSOR INTERIOR COR-6641
INNER INVERTER COR-6641 ASSEMBLY

416640/41 ■ BL
Juego tapas inversor interior /
Inner inverter caps set



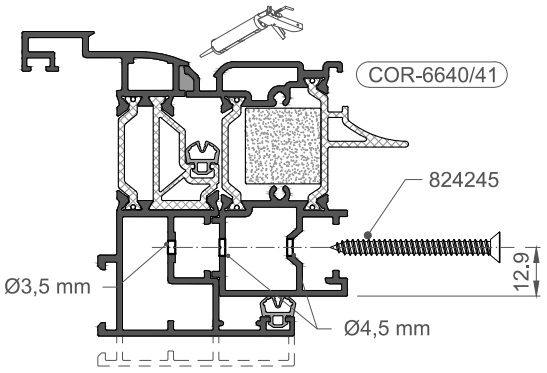
Perfil inversor en dos partes para facilitar el acristalamiento en obra sin necesidad de desmontar el perfil y el herraje /
Inverter profile in two parts to facilitate glazing on site without the need to disassemble the profile and the hardware

Detalle fijación inversor COR-6640/41 con hoja oculta
Fixing detail inverter COR-6640/41 with hidden sash

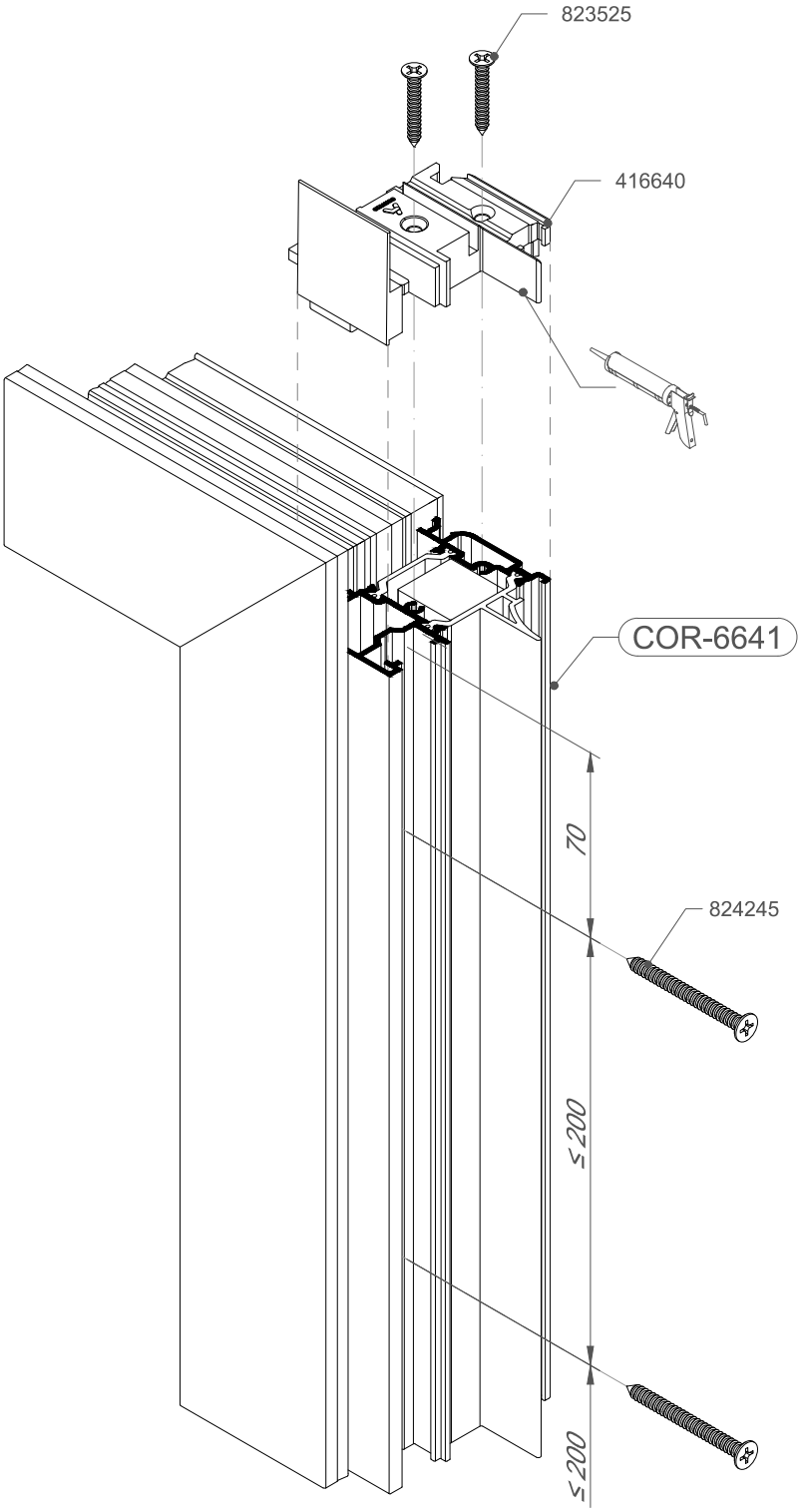


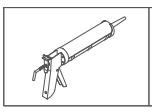
E:1:2 / S:1:2

Detalle fijación inversor COR-6640/41 con hoja semivista
Fixing detail inverter COR-6640/41 with half-hidden sash



E:1:2 / S:1:2





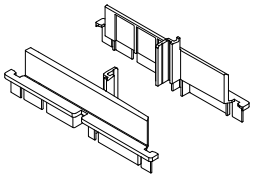
Sellado unión con mastic neutro sin disolventes.
Seal union area with mastic neutro without solvent.

Destornillador
Screwdriver

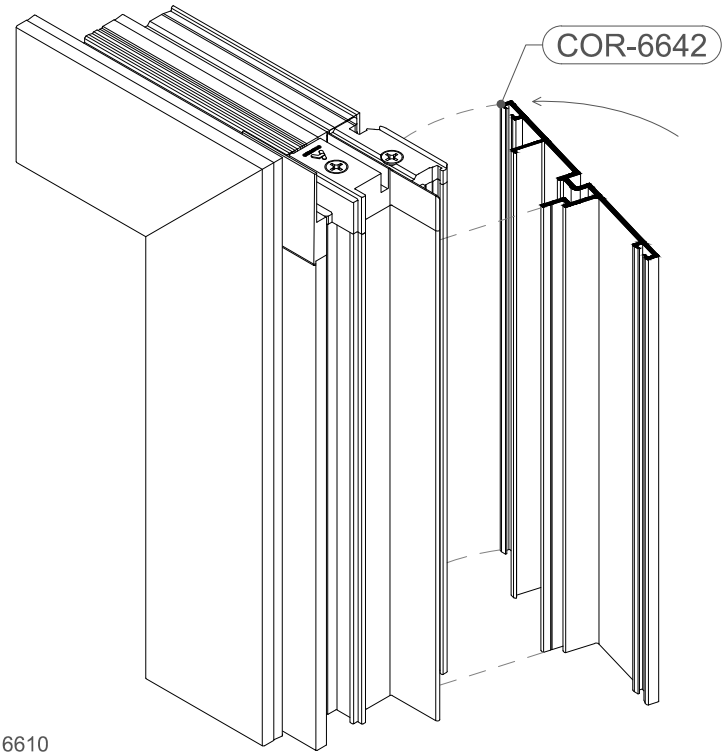


MONTAJE INVERSOR EXTERIOR COR-6642
OUTER INVERTER COR-6642 ASSEMBLY

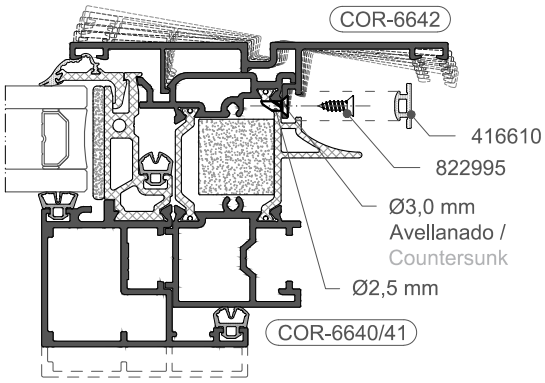
416642/43 ■ BL
Juego tapas inversor exterior /
Outer inverter caps set



Perfil inversor en dos partes para facilitar el acristalamiento en obra sin necesidad de desmontar el perfil y el herraje /
Inverter profile in two parts to facilitate glazing on site without the need to disassemble the profile and the hardware

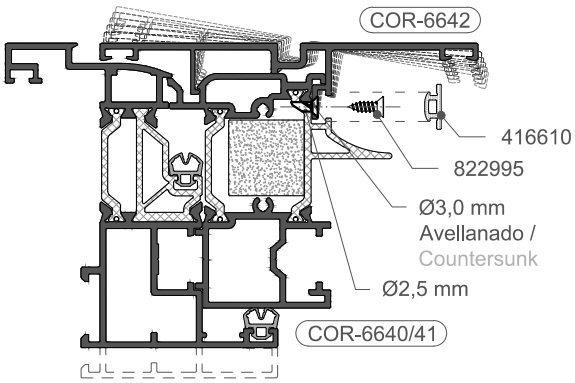


Detalle fijación inversor COR-6642 con hoja oculta
Fixing detail inverter COR-6642 with hidden sash

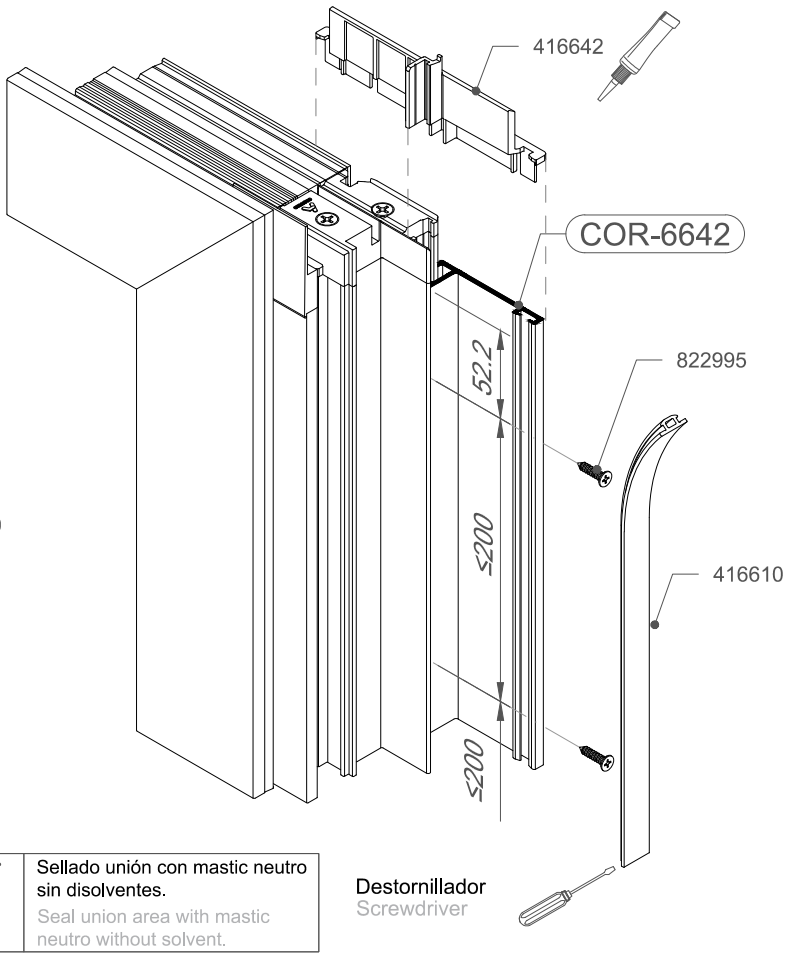


E:1:2 / S:1:2

Detalle fijación inversor COR-6642 con hoja semivista
Fixing detail inverter COR-6642 with half-hidden sash



E:1:2 / S:1:2

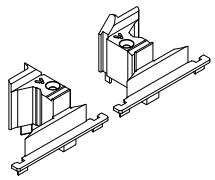


	Pegado tapas con adhesivo tipo "cianocrilato". Gluing of caps with "cianocrilate" adhesive.		Sellado unión con mastic neutro sin disolventes. Seal union area with mastic neutro without solvent.

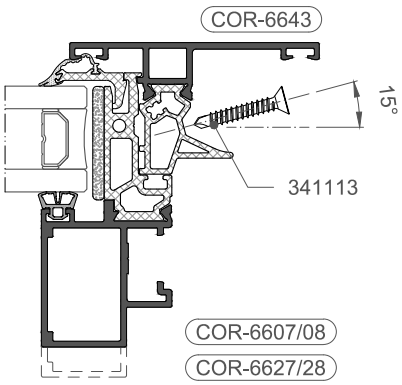
Destornillador
Screwdriver

MONTAJE INVERSOR REDUCIDO COR-6643
REDUCED INVERTER COR-6643 ASSEMBLY

426642/43 ■ BL
Juego tapas inversor reducido /
Reduced inverter caps set

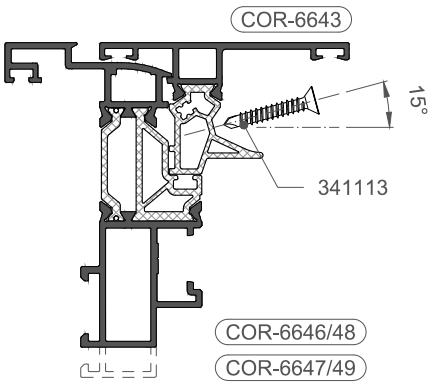


Detalle fijación inversor COR-6643 con hoja oculta
Fixing detail inverter COR-6643 with hidden sash

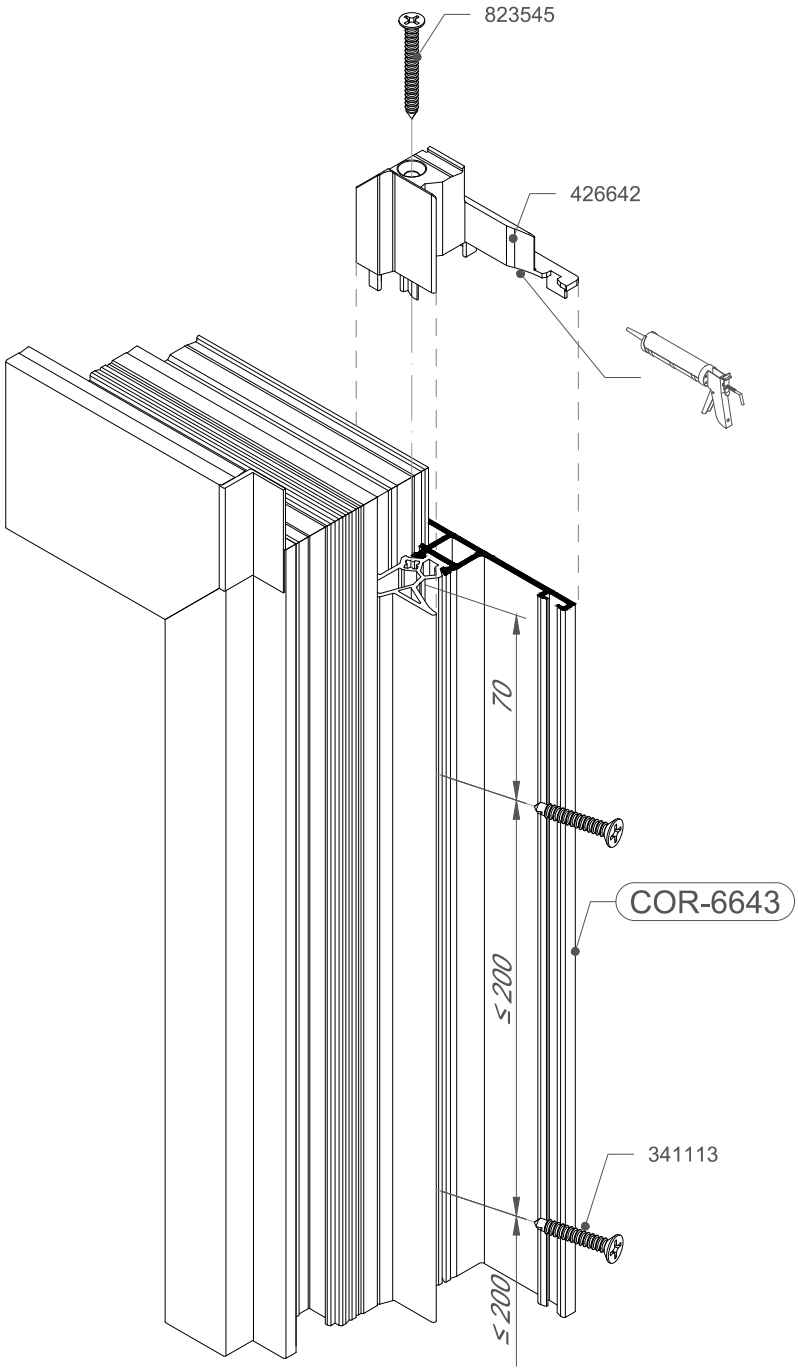


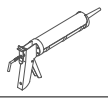
E:1:2 / S:1:2

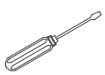
Detalle fijación inversor COR-6643 con hoja semivista
Fixing detail inverter COR-6643 with half-hidden sash



E:1:2 / S:1:2

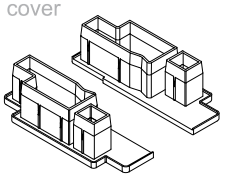


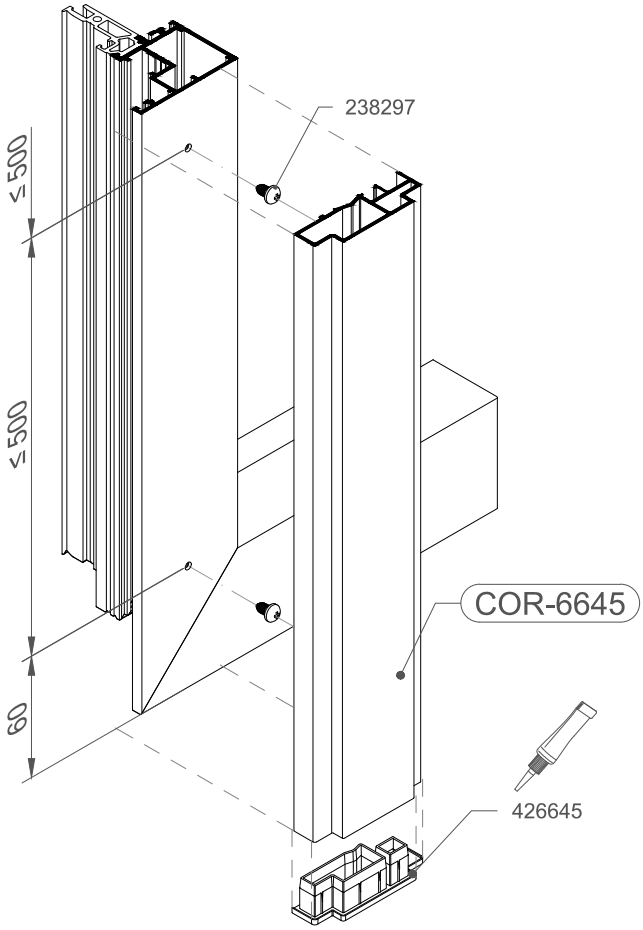
	Sellado unión con mastic neutro sin disolventes. Seal union area with mastic neutro without solvent.

Destornillador
Screwdriver 

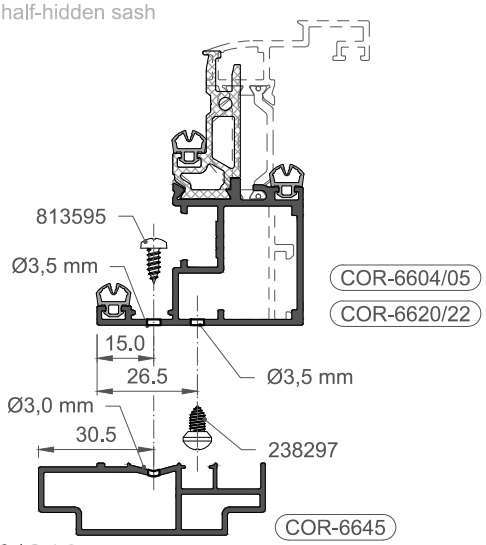
MONTAJE TAPETA PARA MANILLA CENTRADA COR-6645
CENTERED HANDLE COVER COR-6645 ASSEMBLY

426645/46 ■ BL
Juego tapas para tapeta manilla centrada / Caps set for centered handle cover



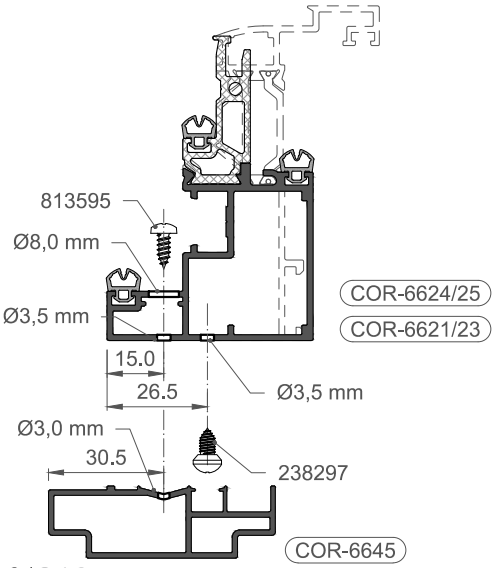


Detalle fijación tapeta COR-6645 con hoja oculta y hoja semivista / Fixing detail cover COR-6645 with hidden sash and half-hidden sash

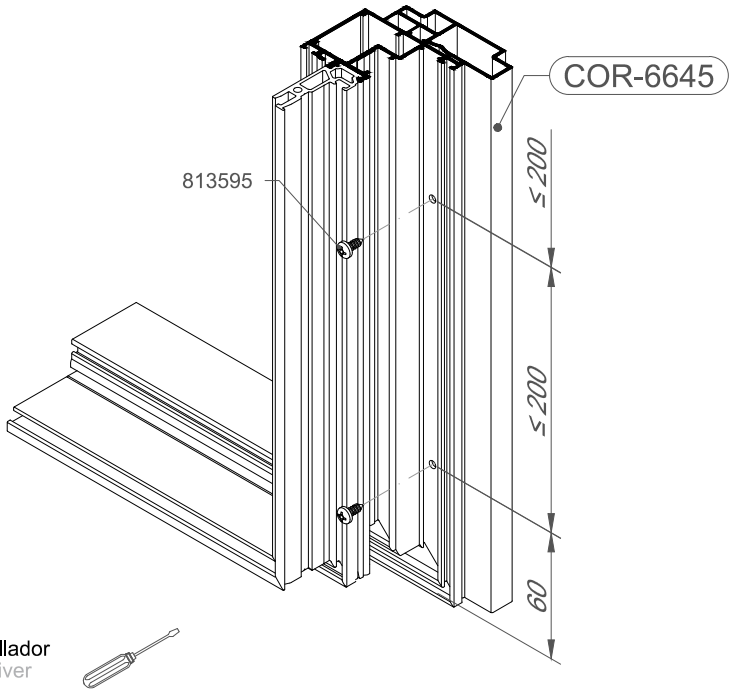


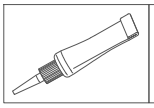
E:1:2 / S:1:2

Detalle fijación tapeta COR-6645 con hoja oculta tubular y hoja semivista tubular / Fixing detail cover COR-6645 with tubular hidden sash and tubular half-hidden sash



E:1:2 / S:1:2



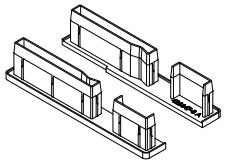


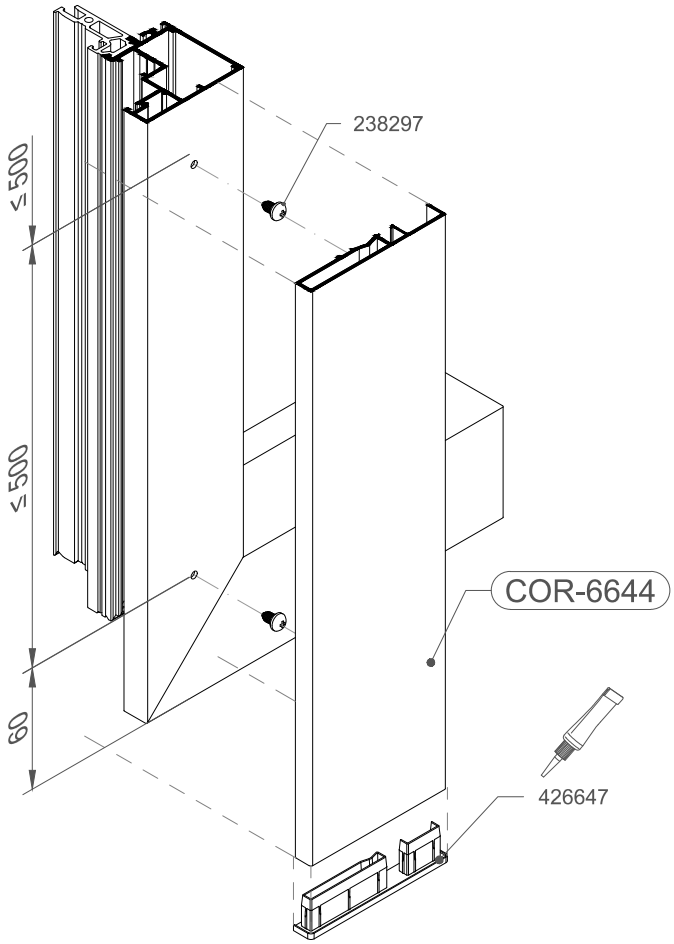
Pegado tapas con adhesivo tipo "cianocrilato".
Gluing of caps with "cianocrilate" adhesive.

Destornillador
Screwdriver

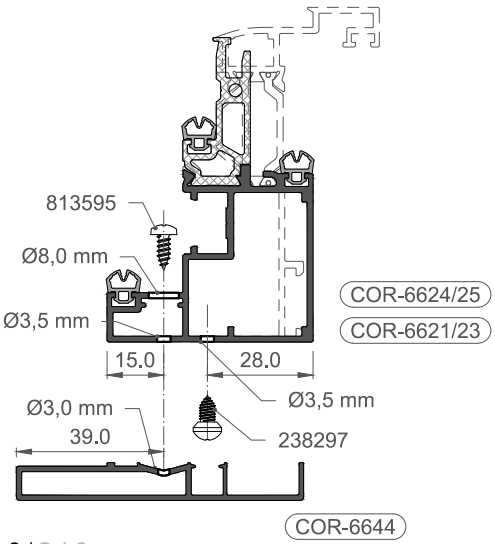
MONTAJE TAPETA PARA MANILLA CENTRADA COR-6644
CENTERED HANDLE COVER COR-6644 ASSEMBLY

426647/48 ■ BL
Juego tapas para tapeta manilla centrada plana / Caps set for flat centered handle cover

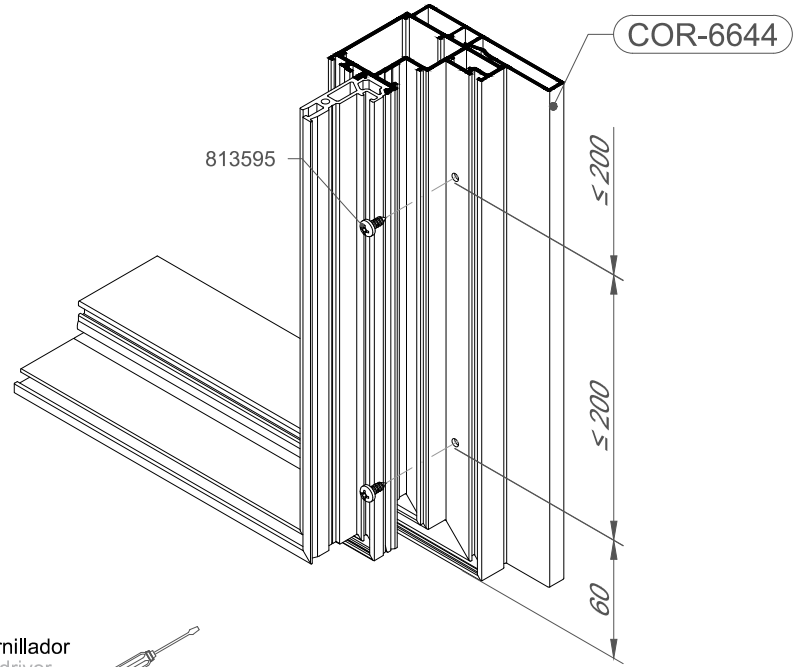




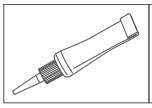
Detalle fijación tapeta COR-6644 con hoja oculta tubular y hoja semivista tubular / Fixing detail cover COR-6644 with tubular hidden sash and tubular half-hidden sash



E:1:2 / S:1:2



TAPETA COR-6644 SOLO VÁLIDA CON HOJAS TUBULARES / COR-6644 COVER ONLY VALID WITH TUBULAR SASHES

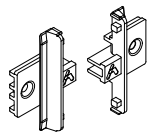


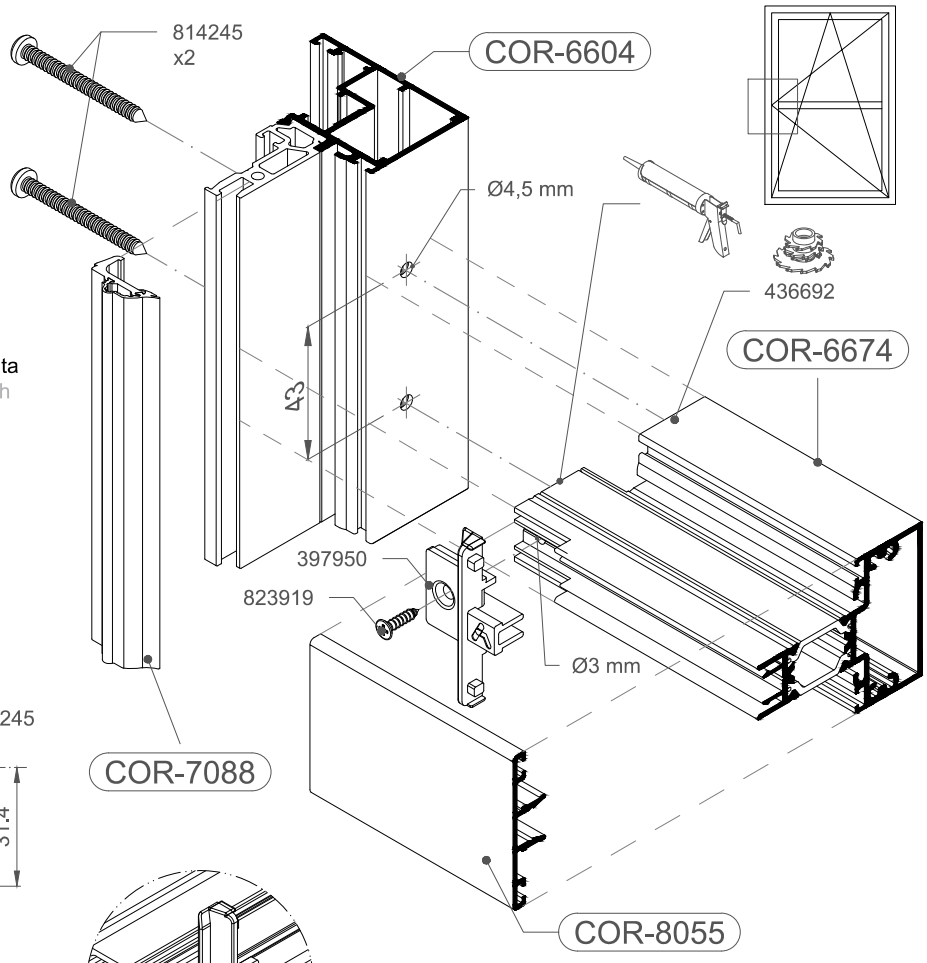
Pegado tapas con adhesivo tipo "cianocrilato".
Gluing of caps with "cianocrilate" adhesive.

Destornillador
Screwdriver

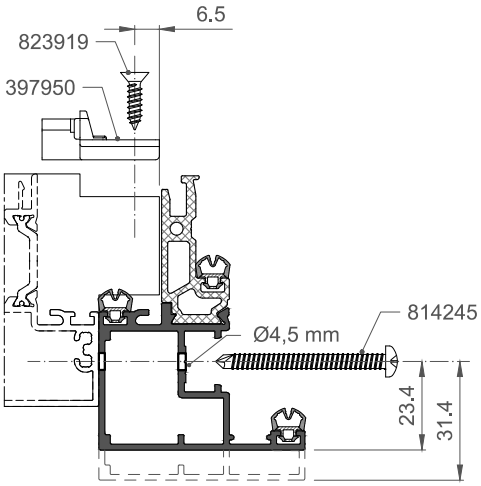
MONTAJE DIVISOR DE HOJA OCULTA
HIDDEN SASH DIVIDER ASSEMBLY

Jgo. tapas laterales divisor hoja oculta
/ hidden sash divider side caps set
397950



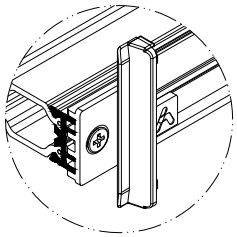


Detalle fijación divisor COR-6674 con hoja oculta
Fixing detail divider COR-6674 with hidden sash

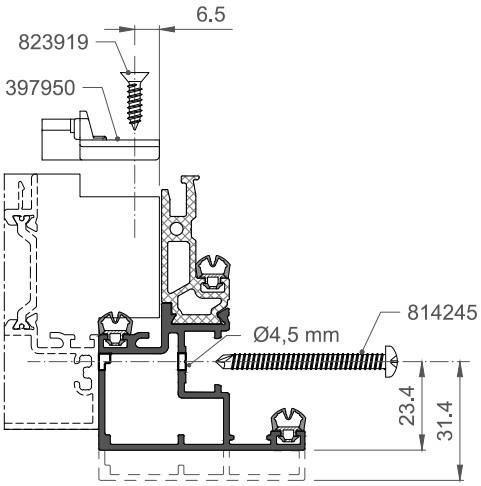


E:1:2 / S:1:2

COR-6604/07
COR-6624/27



Detalle fijación divisor COR-6675 con hoja oculta
Fixing detail divider COR-6675 with hidden sash

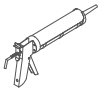


E:1:2 / S:1:2

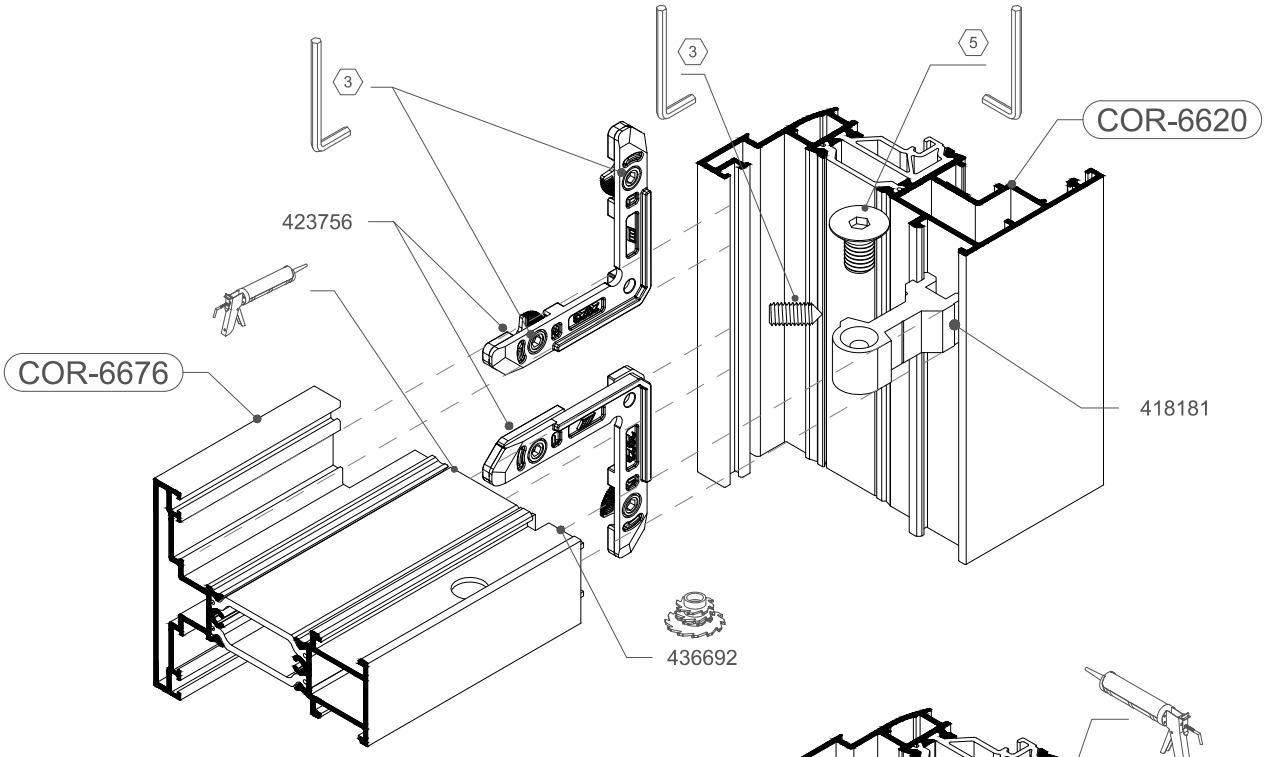
COR-6605/08
COR-6625/28

Destornillador
Screwdriver

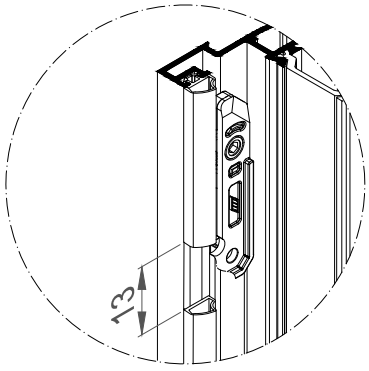


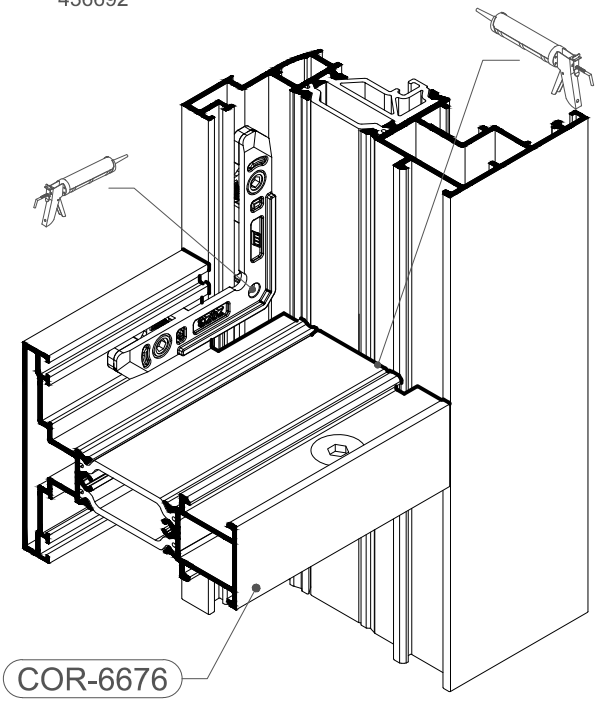
	Sellado ingletes con mastic neutro sin disolventes. Seal mitre area with mastic neutro without solvent.		Retestado con juego de fresas: Ref.: 436692 Cross-cutting with miller set: Ref.: 436692

ENSAMBLAJE DIVISOR COR-6676
DIVIDER COR-6676 ASSEMBLY



Para el ensamblaje de divisor con hoja de juntas premontadas es necesario cortar la junta en la zona de escuadra.
For the divider assembly with pre-assembled gasket sash it is necessary to cut the gasket in the cleat area.



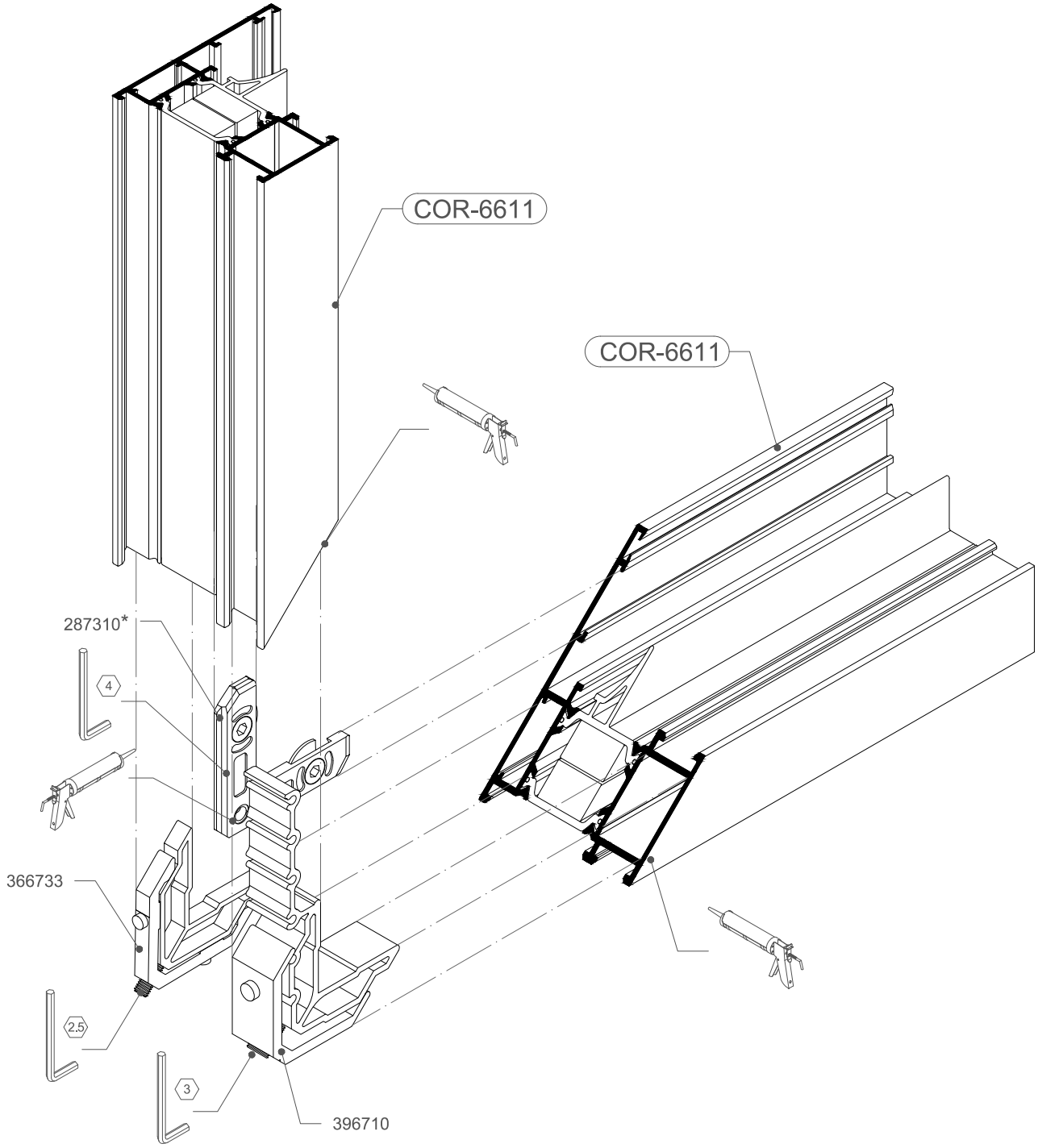


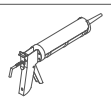
Divisor / Divider	Hoja / Sash
COR-6676	COR-6620, COR-6622, COR-6646 COR-6648, COR-6672, COR-6698
COR-6677	COR-6621, COR-6623, COR-6647 COR-6649, COR-6673, COR-6699

Llave Allen
Allen key

	Sellado ingletes con mastic neutro sin disolventes. Seal mitre area with mastic neutro without solvent.		Mecanizados del perfil. TROQUEL Ref.: 426698 Profile preparation. PUNCH TOOL Ref.: 426698		Retestado con juego de fresas: Ref.: 436692 Cross-cutting with miller set: Ref.: 436692

ENSAMBLAJE MARCO COR-6611
COR-6611 FRAME ASSEMBLY



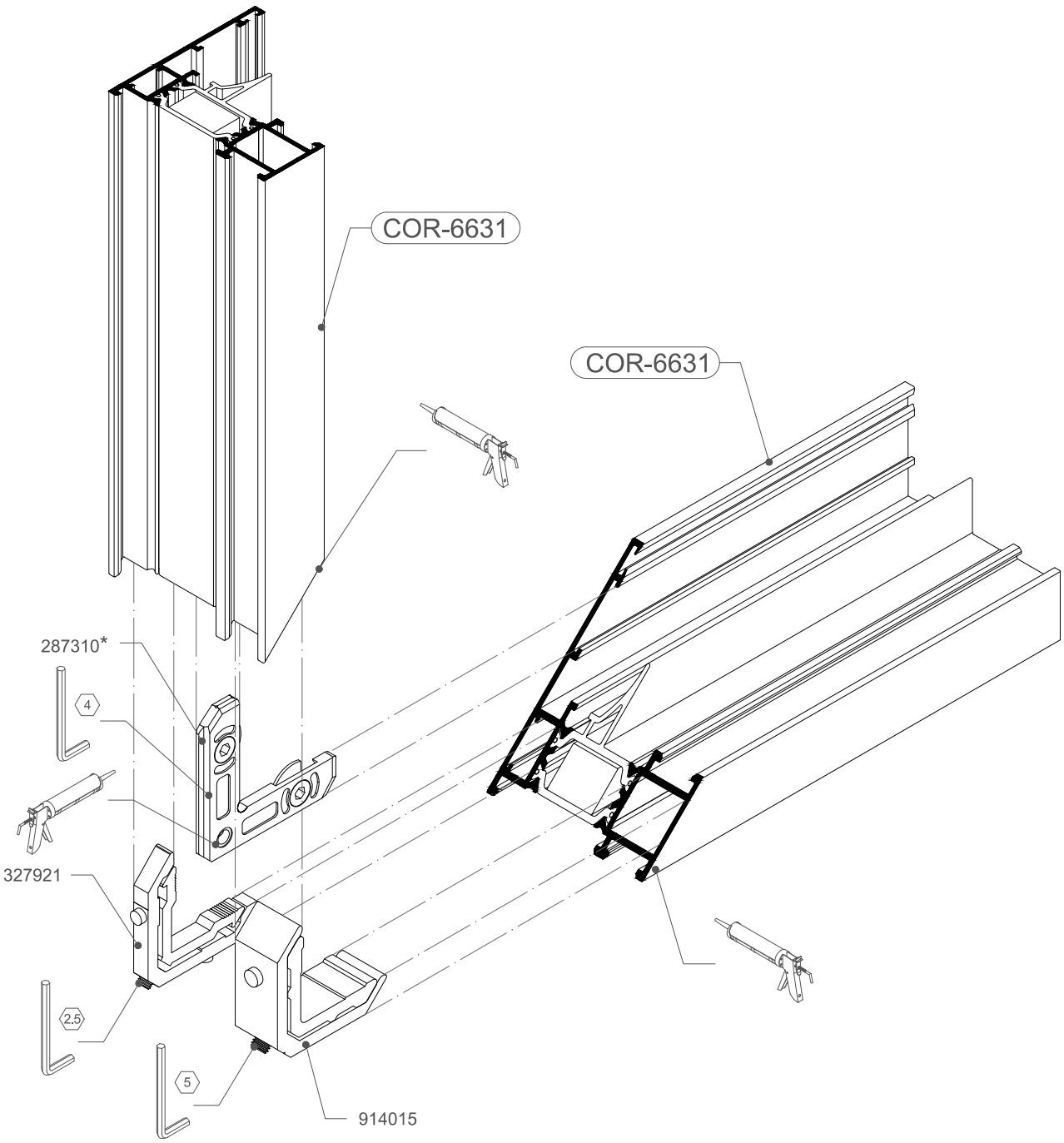
	Sellado ingletes con mastic neutro sin disolventes. Seal mitre area with mastic neutro without solvent.
	Mecanizados del perfil. TROQUEL Ref.: 426698 Profile preparation. PUNCH TOOL Ref.: 426698

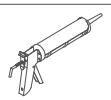
* ESCUADRA EQUIVALENTE / EQUIVALENT CLEAT: 408150

OPCIÓN ESCUADRAS ENSAMBLAR / ASSEMBLY CLEATS OPTION

	ESCUADRA PRINCIPAL / MAIN CLEAT	416705
	ESC. SECUNDARIA / SECONDARY CLEAT	416706

ENSAMBLAJE MARCO COR-6631
COR-6631 FRAME ASSEMBLY



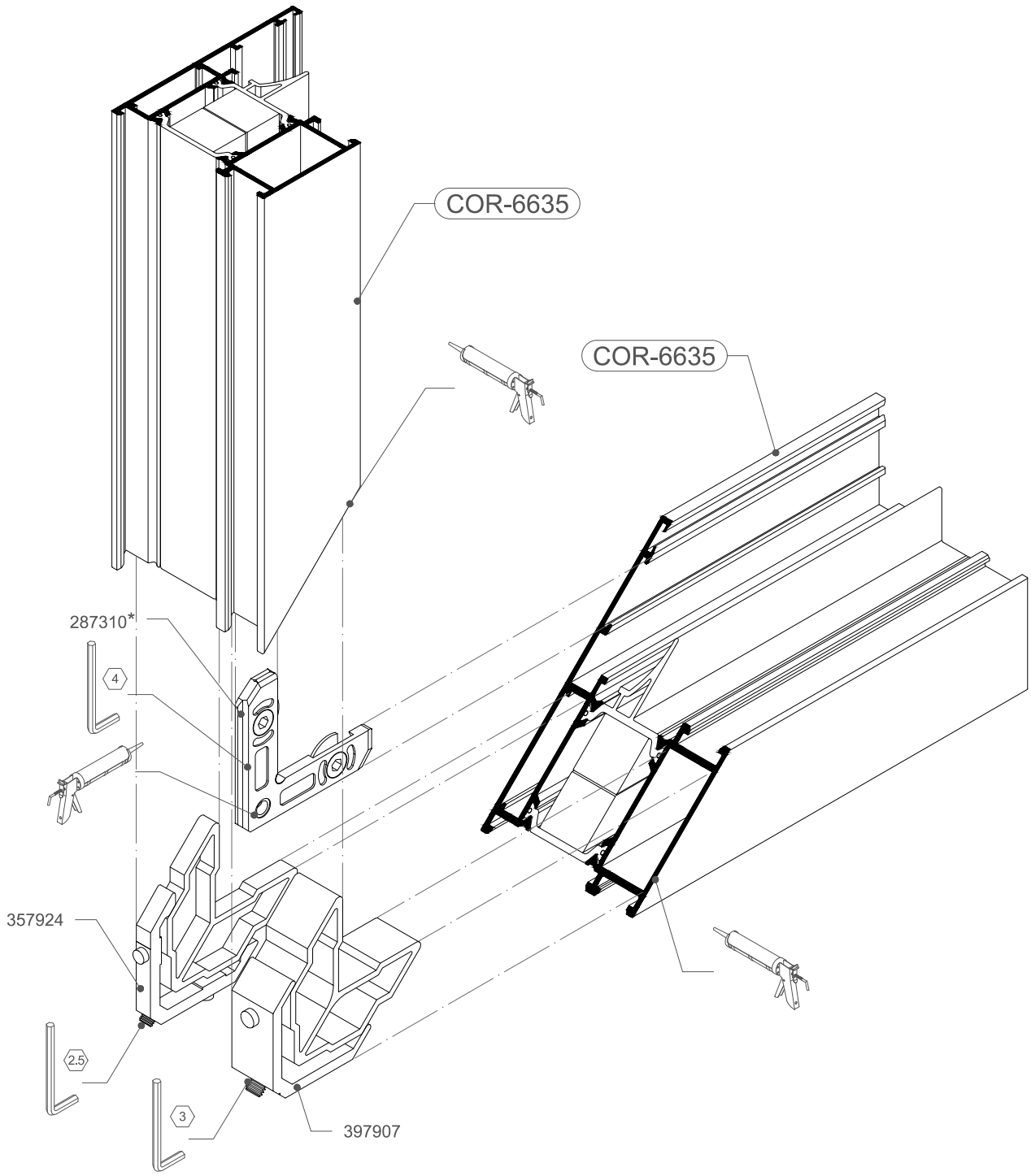
	Sellado ingletes con mastic neutro sin disolventes. Seal mitre area with mastic neutro without solvent.
	Mecanizados del perfil. TROQUEL Ref.: 426698 Profile preparation. PUNCH TOOL Ref.: 426698

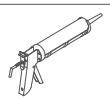
* ESCUADRA EQUIVALENTE / EQUIVALENT CLEAT: 408150

OPCIÓN ESCUADRAS ENSAMBLAR / ASSEMBLY CLEATS OPTION

	ESCUADRA PRINCIPAL / MAIN CLEAT	320001
	ESC. SECUNDARIA / SECONDARY CLEAT	320002

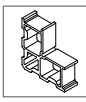
ENSAMBLAJE MARCO COR-6635
COR-6635 FRAME ASSEMBLY



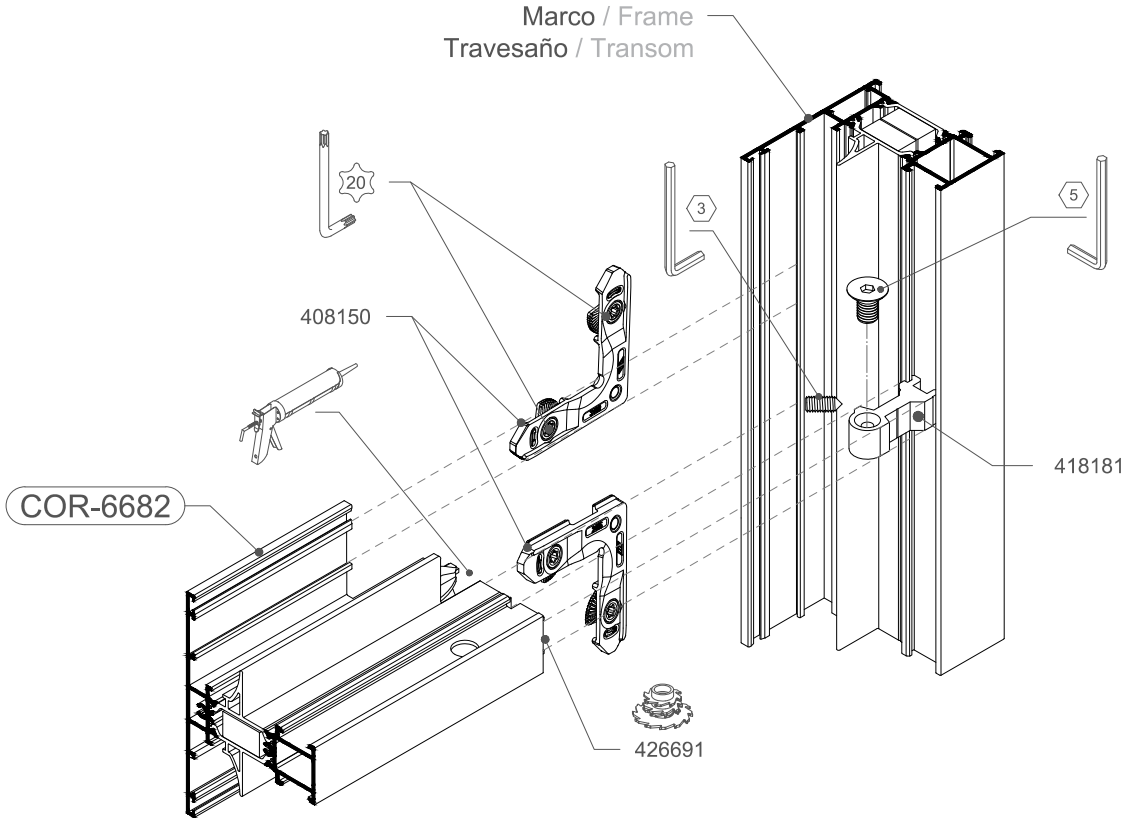
	Sellado ingletes con mastic neutro sin disolventes. Seal mitre area with mastic neutro without solvent.
	Mecanizados del perfil. TROQUEL Ref.: 426698 Profile preparation. PUNCH TOOL Ref.: 426698

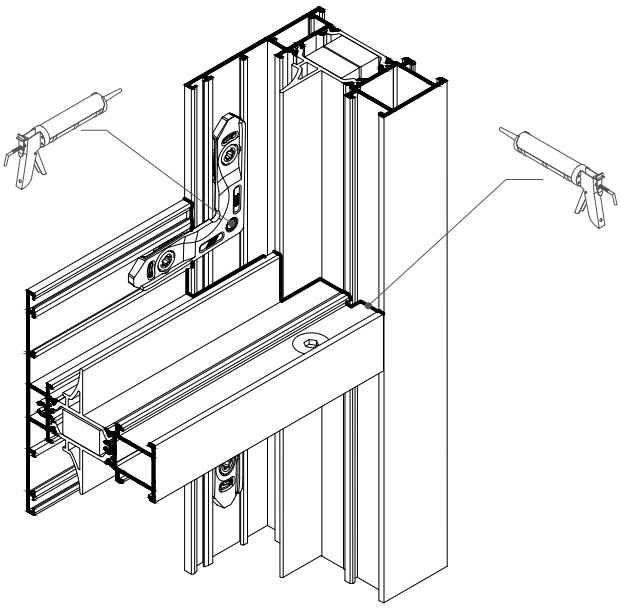
* ESCUADRA EQUIVALENTE / EQUIVALENT CLEAT: 408150

OPCIÓN ESCUADRAS ENSAMBLAR / ASSEMBLY CLEATS OPTION

	ESCUADRA PRINCIPAL / MAIN CLEAT	367935
	ESC. SECUNDARIA / SECONDARY CLEAT	357043

ENSAMBLAJE TRAVESAÑO COR-6682
TRANSOM COR-6682 ASSEMBLY

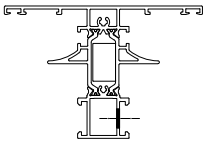




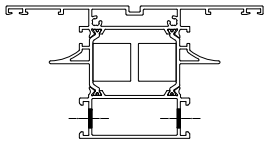
Travesaño / Transom	Tope interior / Internal connector	Tope exterior / External connector
COR-6681 / 82	418181	408150 (x2)
COR-6683 / 84	418183	408150 (x2)

Mecanizado tope interior en troquel /
Internal connector machining in punch tool

COR-6681 / 82

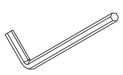


COR-6683 / 84 *

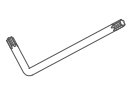


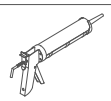
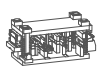
* Para travesaño COR-6683/84 mecanizar en ambas caras del perfil /
For COR-6683 / 84 transom machine in both sides of the profile

Llave Allen / Allen key

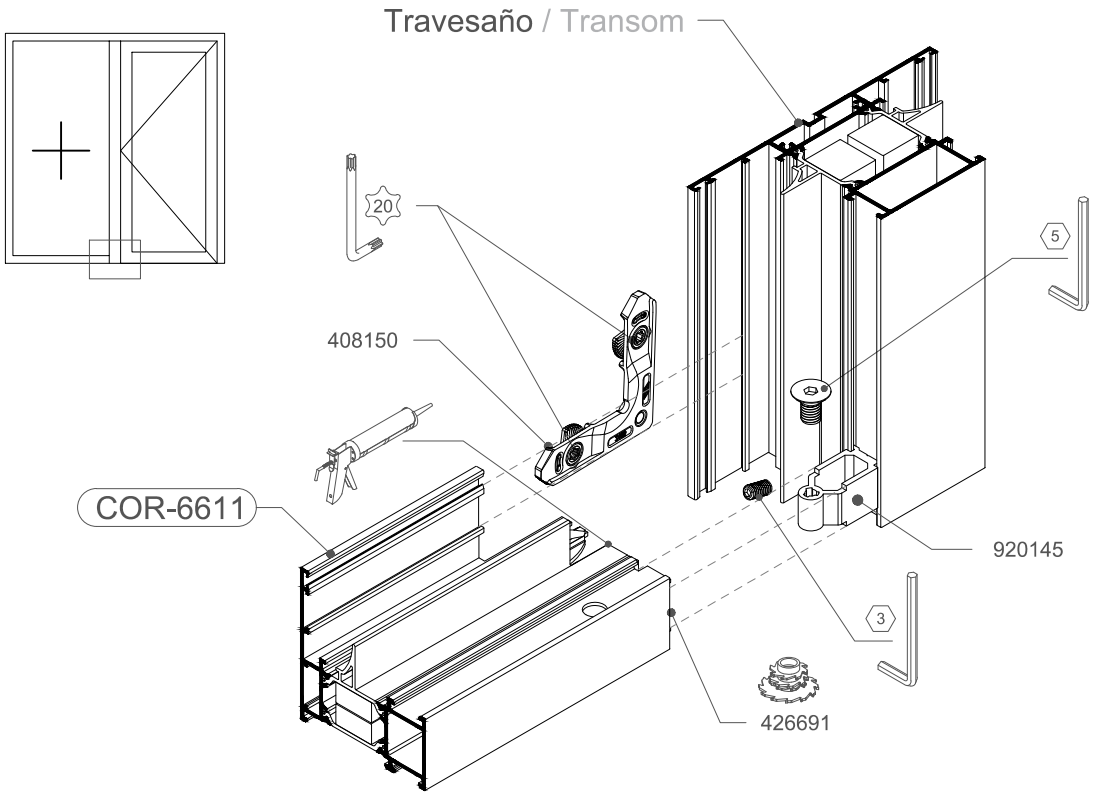


Llave Torx / Torx key



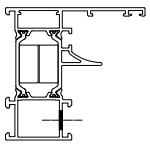
	Sellado ingletes con mastic neutro sin disolventes. Seal mitre area with mastic neutro without solvent.		Mecanizados del perfil. TROQUEL Ref.: 426698 Profile preparation. PUNCH TOOL Ref.: 426698		Retestado mediante juego de fresas/Cross-cutting with miller set. Ref.: 426691

ENSAMBLAJE MARCO INFERIOR COR-6611 CON TRAVESAÑO VERTICAL
BOTTOM FRAME COR-6611 WITH VERTICAL TRANSOM ASSEMBLY

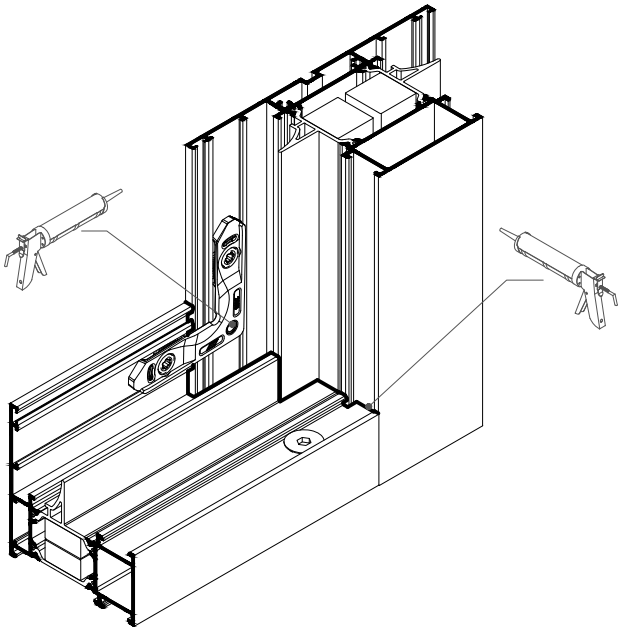


Marco inferior / Bottom frame	Tope interior / Internal connector	Tope exterior / External connector
COR-6610 / 11	920145	408150
COR-6614 / 15		
COR-6630 / 31	418181	408150
COR-6650 / 51		
COR-6634 / 35	920150	408150
COR-6654 / 55		

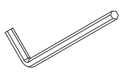
Mecanizado tope interior en troquel /
Internal connector machining in punch tool



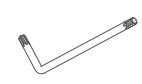
Mecanizar en la cara interior del perfil /
Machine in the inner side of the profile

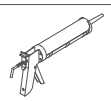


Llave Allen
Allen key



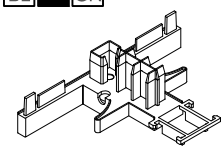
Llave Torx
Torx key



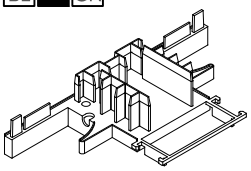
	Sellado ingletes con mastic neutro sin disolventes. Seal mitre area with mastic neutro without solvent.		Mecanizados del perfil. TROQUEL Ref.: 426698 Profile preparation. PUNCH TOOL Ref.: 426698		Retestado mediante juego de fresas/Cross-cutting with miller set. Ref.: 426691

ENSAMBLAJE TRAVESAÑO VERTICAL COR-6684 CON UMBRAL
VERTICAL TRANSOM COR-6684 WITH THRESHOLD ASSEMBLY

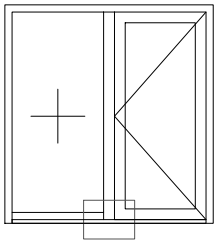
Jgo. tapas travesaño ventana umbral / Threshold sash transom caps set
426680/81/82
BL ■ GR

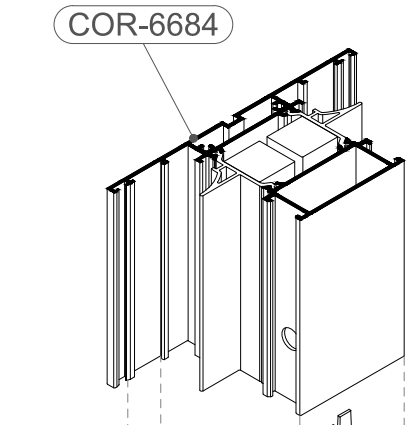


Jgo. tapas trav. balconera umbral / Threshold balcony transom caps set
426683/84/85
BL ■ GR

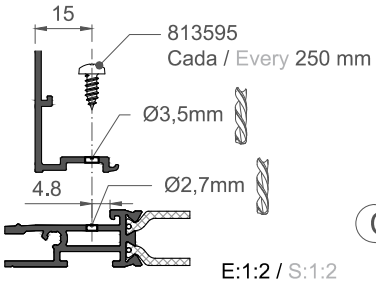


Travesaño / Transom	Tope interior / Internal connector	Tope exterior / External connector	Tapa travesaño / Transom cap
COR-6681 / 82	418181	408150	426681
COR-6683 / 84	418183	408150	426684



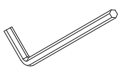


A. Detalle fijación COR-6680 /
COR-6680 fixation detail



E:1:2 / S:1:2

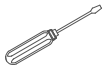
Llave Allen
Allen key

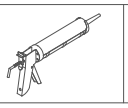


Llave Torx
Torx key



Destornillador
Screwdriver



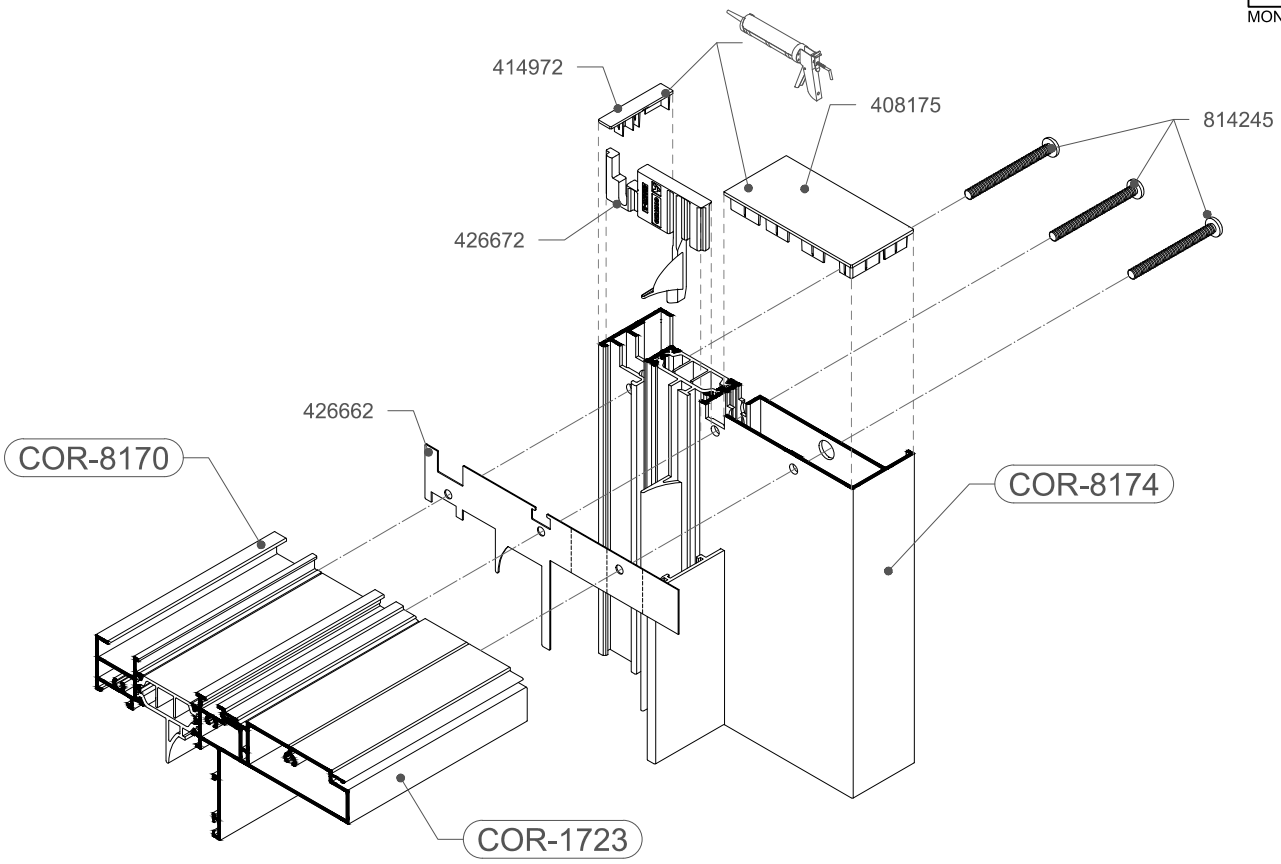


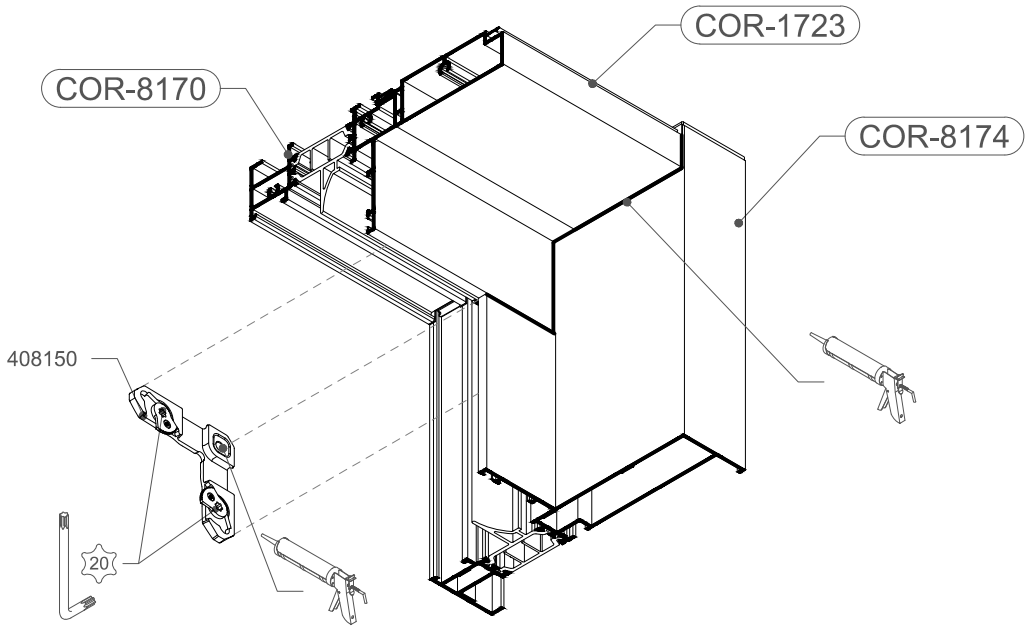
Sellado unión con mastic neutro sin disolventes.
Seal union area with mastic neutro without solvent.

ENCUENTRO MARCO SUPERIOR COR-8170 CON MARCO LATERAL COR-8174

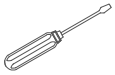
TOP FRAME COR-8170 SIDE FRAME COR-8174 JOINT PROFILE

90º
MONOBLOC

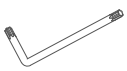


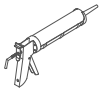


Destornillador
Screwdriver



Llave Torx
Torx key

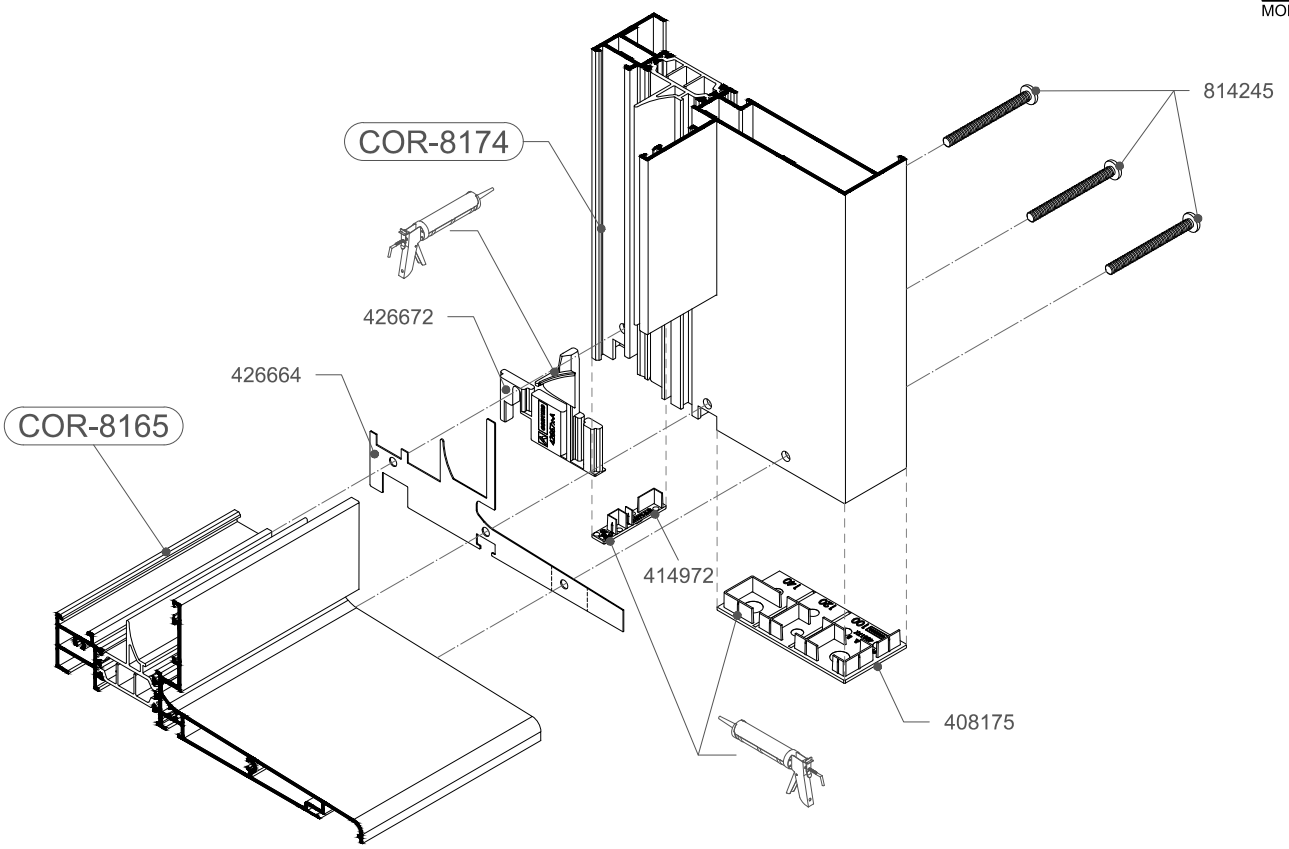


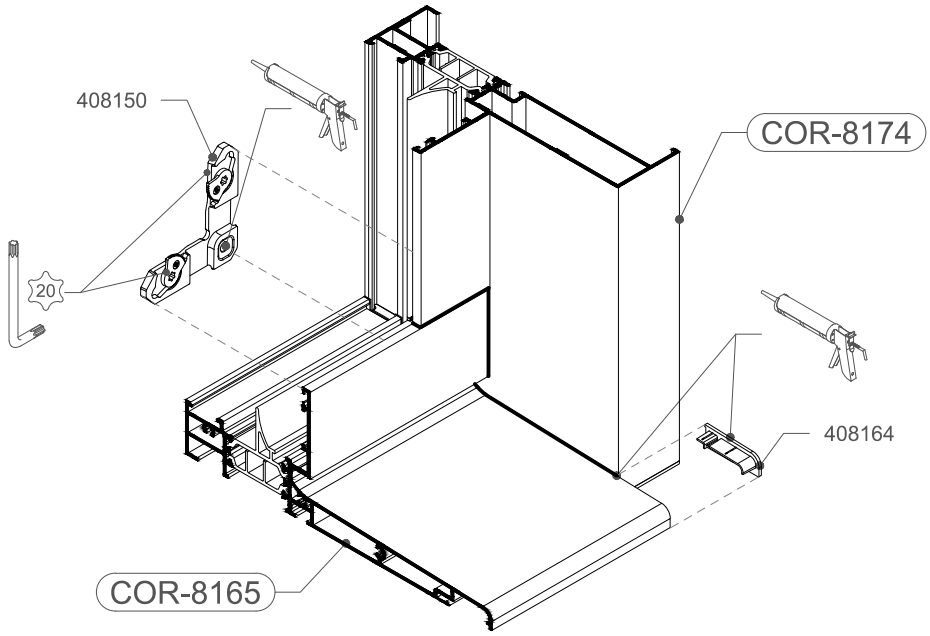
	Sellado unión con mastic neutro sin disolventes. Seal union area with mastic neutro without solvent.		Mecanizados del perfil. TROQUEL Ref.:426699 Profile preparation. PUNCH TOOL Ref.: 426699

ENCUENTRO MARCO INFERIOR COR-8165 CON MARCO LATERAL COR-8174

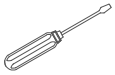
BOTTOM FRAME COR-8165 SIDE FRAME COR-8174 JOINT PROFILE

90º
MONOBLOC



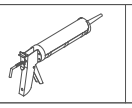


Destornillador
Screwdriver



Llave Torx
Torx key

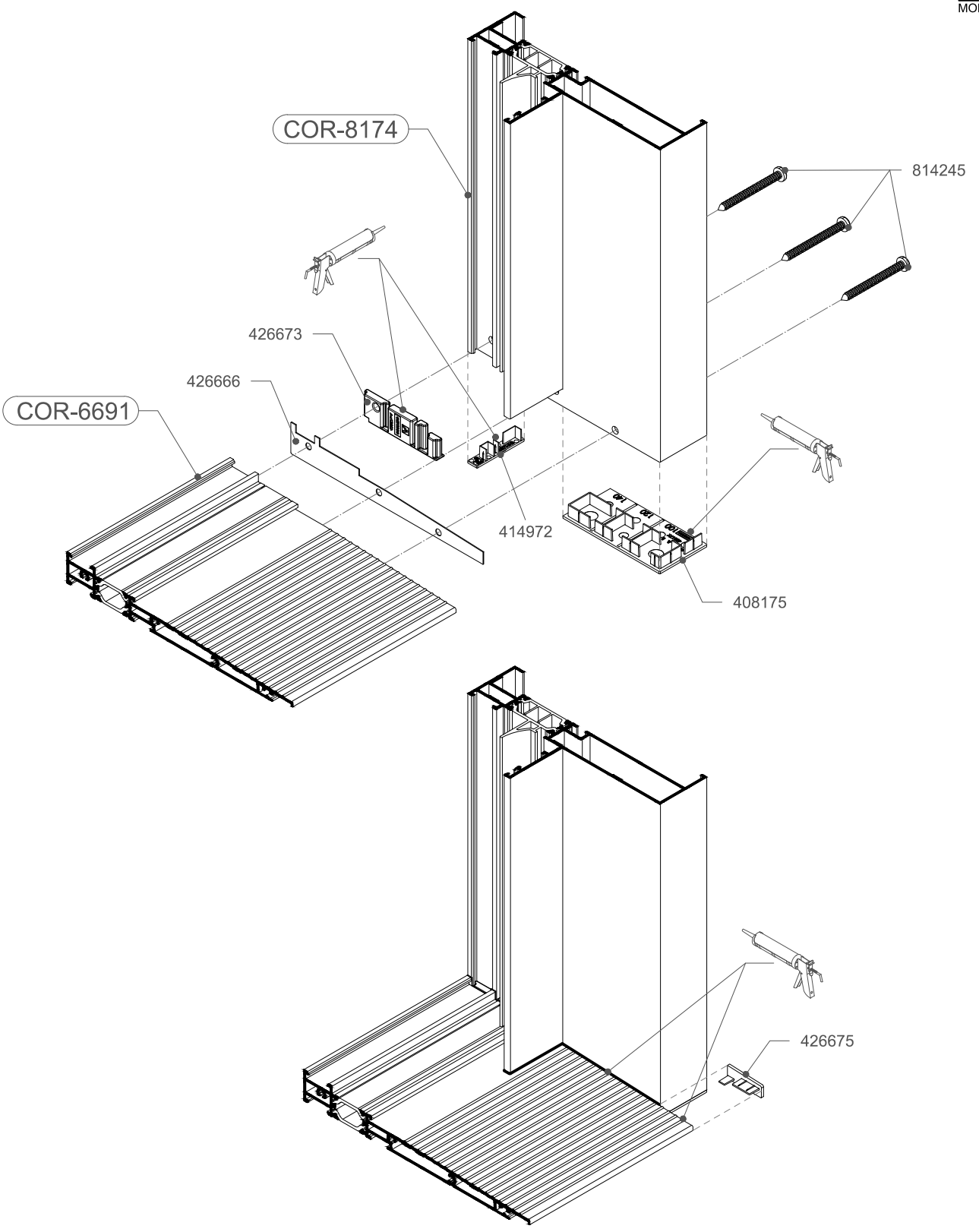


	Sellado unión con mastic neutro sin disolventes. Seal union area with mastic neutro without solvent.		Mecanizados del perfil. TROQUEL Ref.:426699 Profile preparation. PUNCH TOOL Ref.: 426699

ENCUENTRO UMBRAL MONOBLOC COR-6691 CON MARCO LATERAL COR-8174

MONOBLOC THRESHOLD COR-6691 SIDE FRAME COR-8174 JOINT PROFILE

90º
MONOBLOC

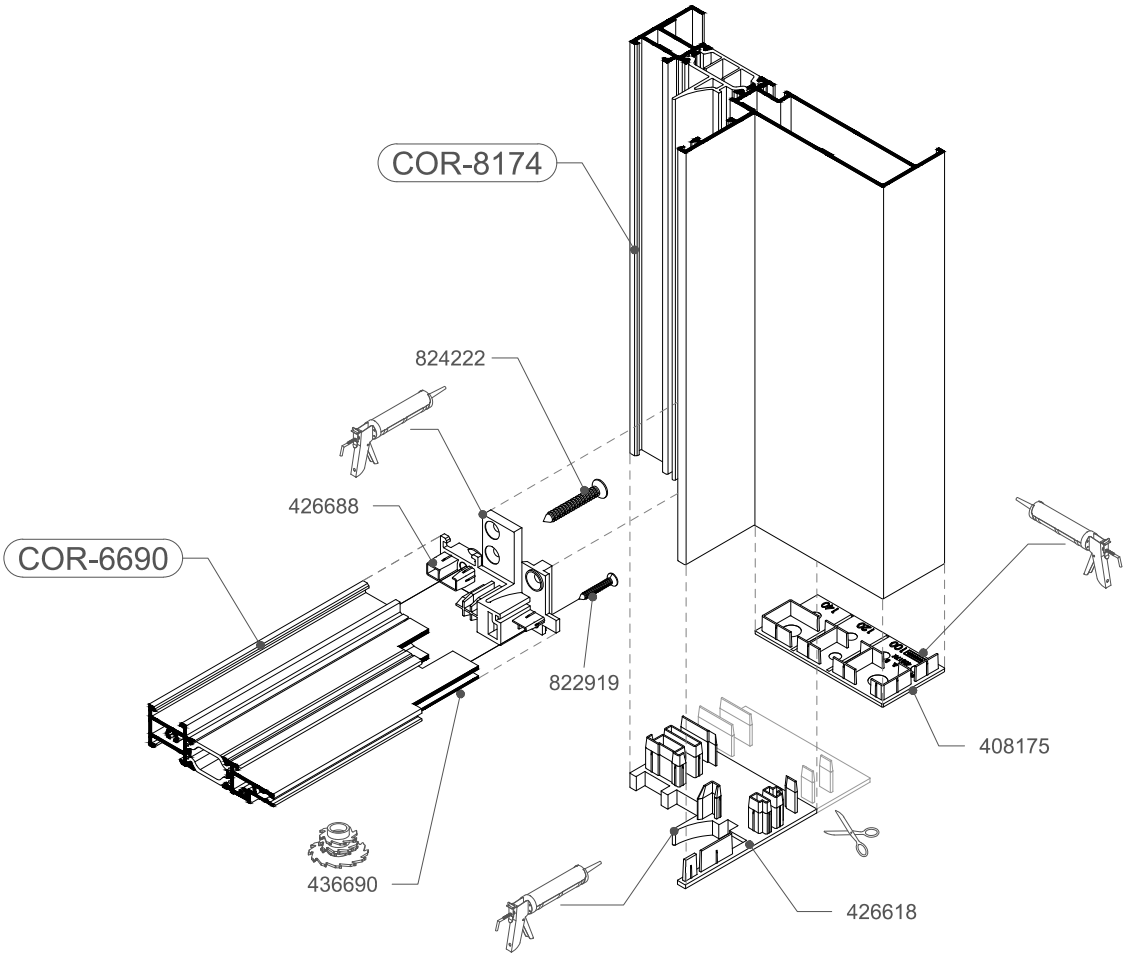


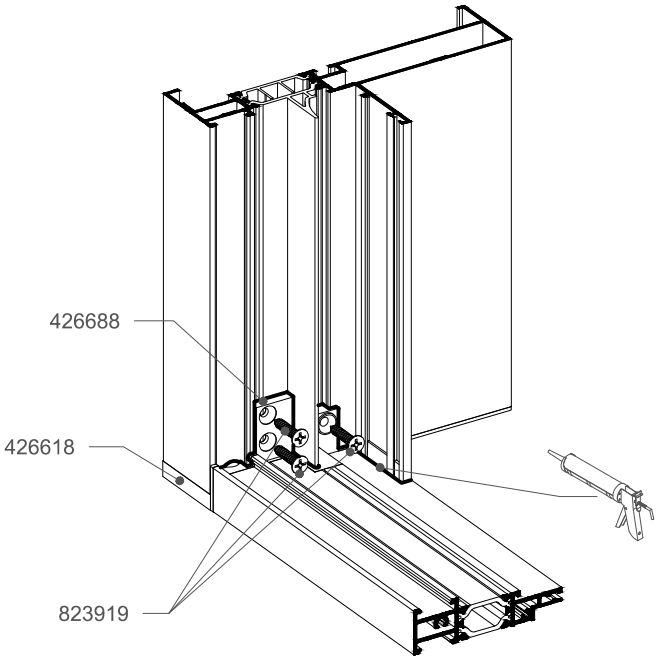
Destornillador
Screwdriver

	Sellado unión con mastic neutro sin disolventes. Seal union area with mastic neutro without solvent.		Mecanizados del perfil. TROQUEL Ref.:426699 Profile preparation. PUNCH TOOL Ref.: 426699

ENCUENTRO UMBRAL COR-6690 CON MARCO LATERAL COR-8174
THRESHOLD COR-6690 SIDE FRAME COR-8174 JOINT PROFILE

90º
MONOBLOC



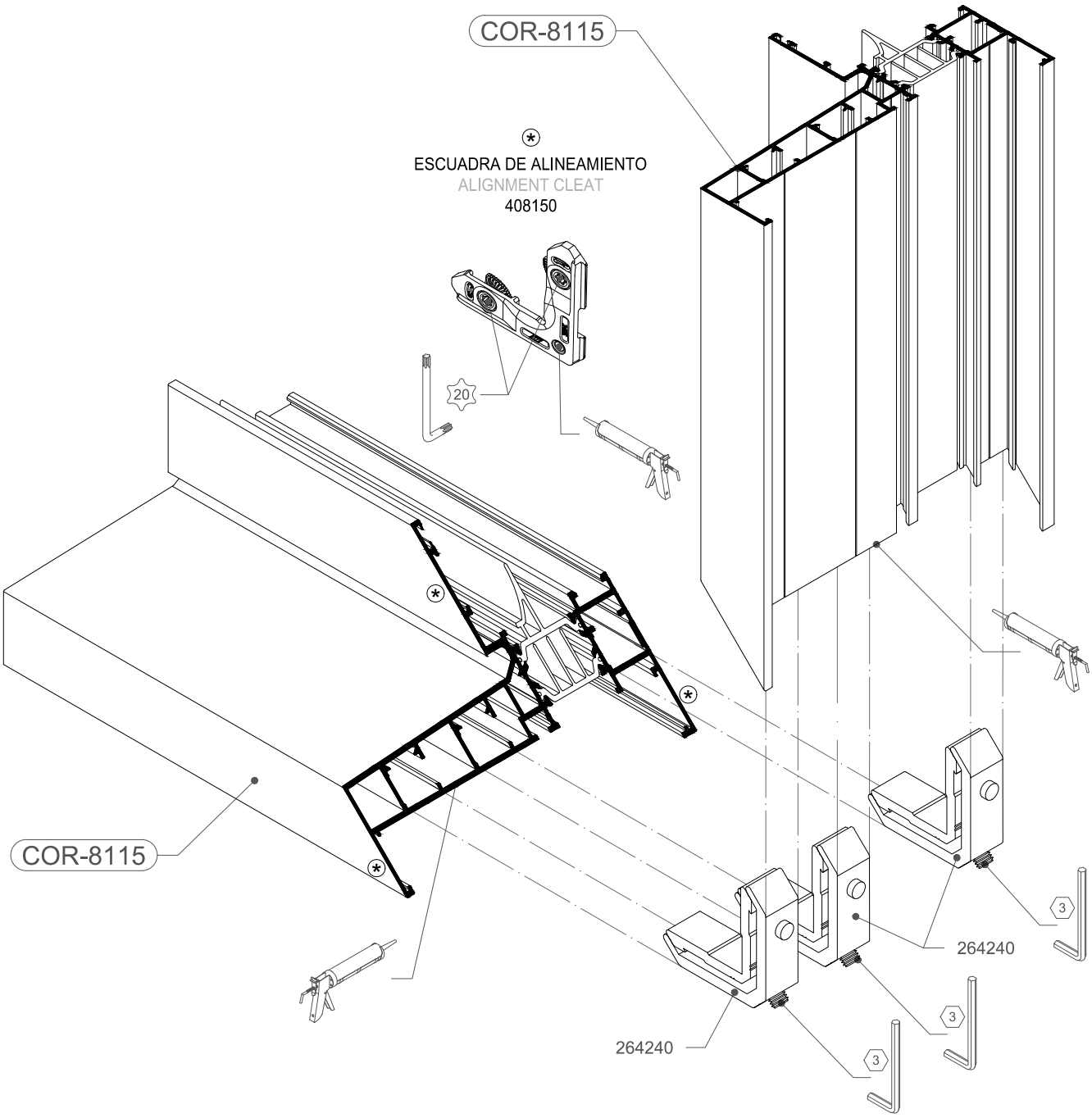


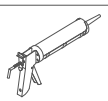
Destornillador
Screwdriver

	Sellado unión con mastic neutro sin disolventes. Seal union area with mastic neutro without solvent.		Retestado con juego de fresas: Ref.:436690 Cross-cutting with miller set: Ref.: 436690

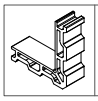
ENCUENTRO MARCO COR-8115
FRAME COR-8115 JOINT PROFILE

45º
MONOBLOC



	Sellado ingletes con mastic neutro sin disolventes. Seal mitre area with mastic neutro without solvent.
	Mecanizados del perfil. TROQUEL Ref.: 426698 Profile preparation. PUNCH TOOL Ref.: 426698

OPCIÓN ESCUADRAS ENSAMBLAR / ASSEMBLY CLEATS OPTION

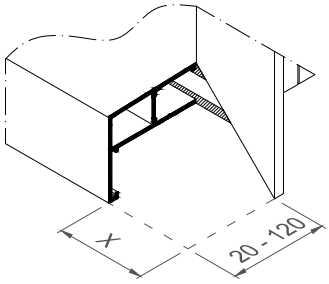
	ESCUADRA PRINCIPAL / MAIN CLEAT	404940

ENCUENTRO MARCO INFERIOR COR-8117 CON MARCO LATERAL COR-8115

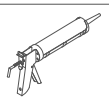
BOTTOM FRAME COR-8117 SIDE FRAME COR-8115 JOINT PROFILE

45º
MONOBLOC

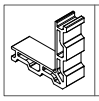
A. Detalle mecanizado (realizar manualmente) /
Machining detail (to be done manually)



Marco Lateral / Side Frame		"X" (mm)
COR-8111	80 mm	39.00
COR-8112	100 mm	39.00
COR-8113	120 mm	38.00
COR-8114	140 mm	37.00
COR-8115	160 mm	37.00
COR-8116	180 mm	36.00

	Sellado ingletes con mastic neutro sin disolventes. Seal mitre area with mastic neutro without solvent.
	Mecanizados del perfil. TROQUEL Ref.: 426698 Profile preparation. PUNCH TOOL Ref.: 426698

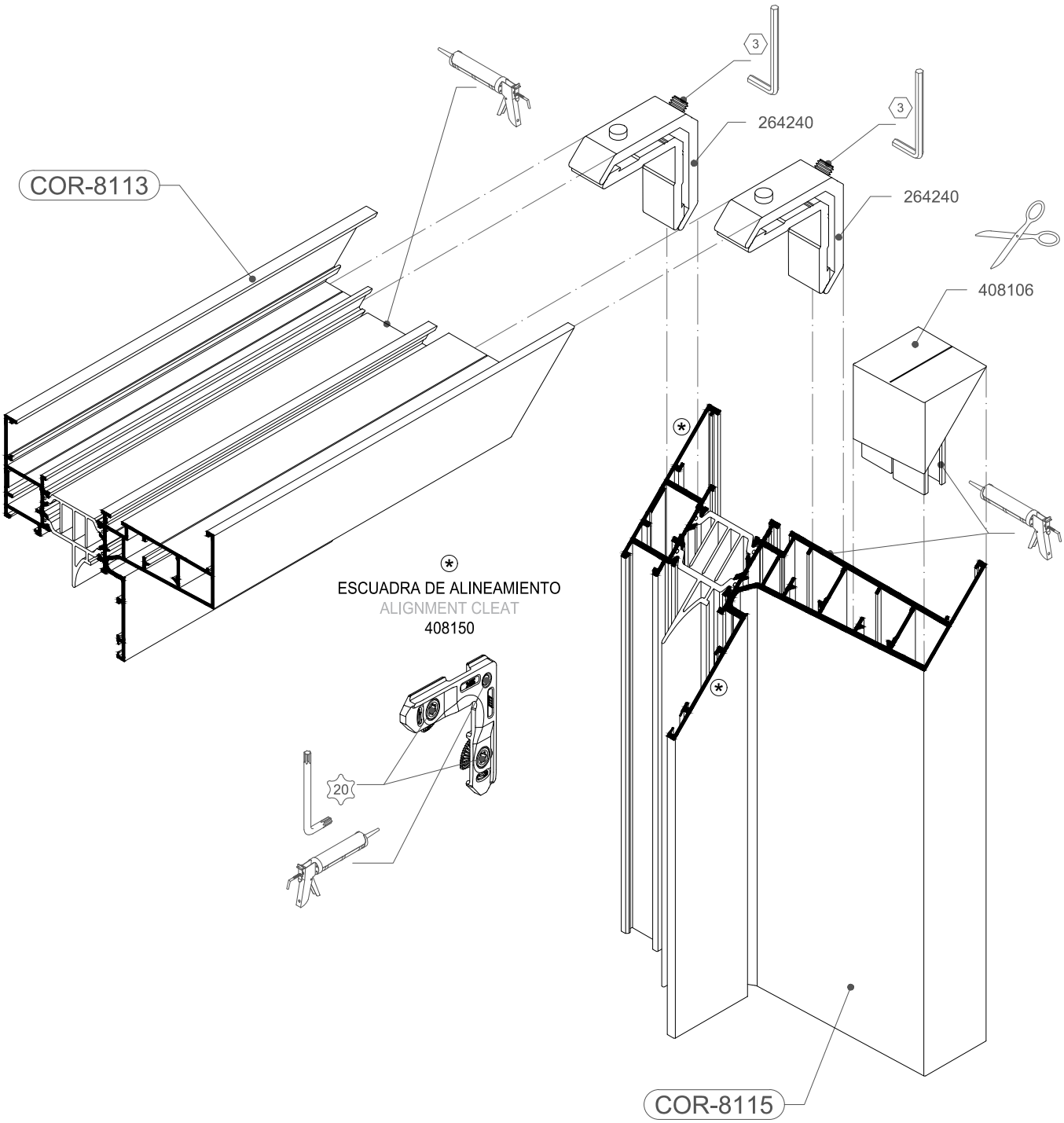
OPCIÓN ESCUADRAS ENSAMBLAR / ASSEMBLY CLEATS OPTION

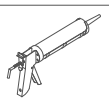
	ESCUADRA PRINCIPAL / MAIN CLEAT	404940

ENCUENTRO MARCO SUPERIOR COR-8113 CON MARCO LATERAL COR-8115

TOP FRAME COR-8113 SIDE FRAME COR-8115 JOINT PROFILE

45º
MONOBLOC



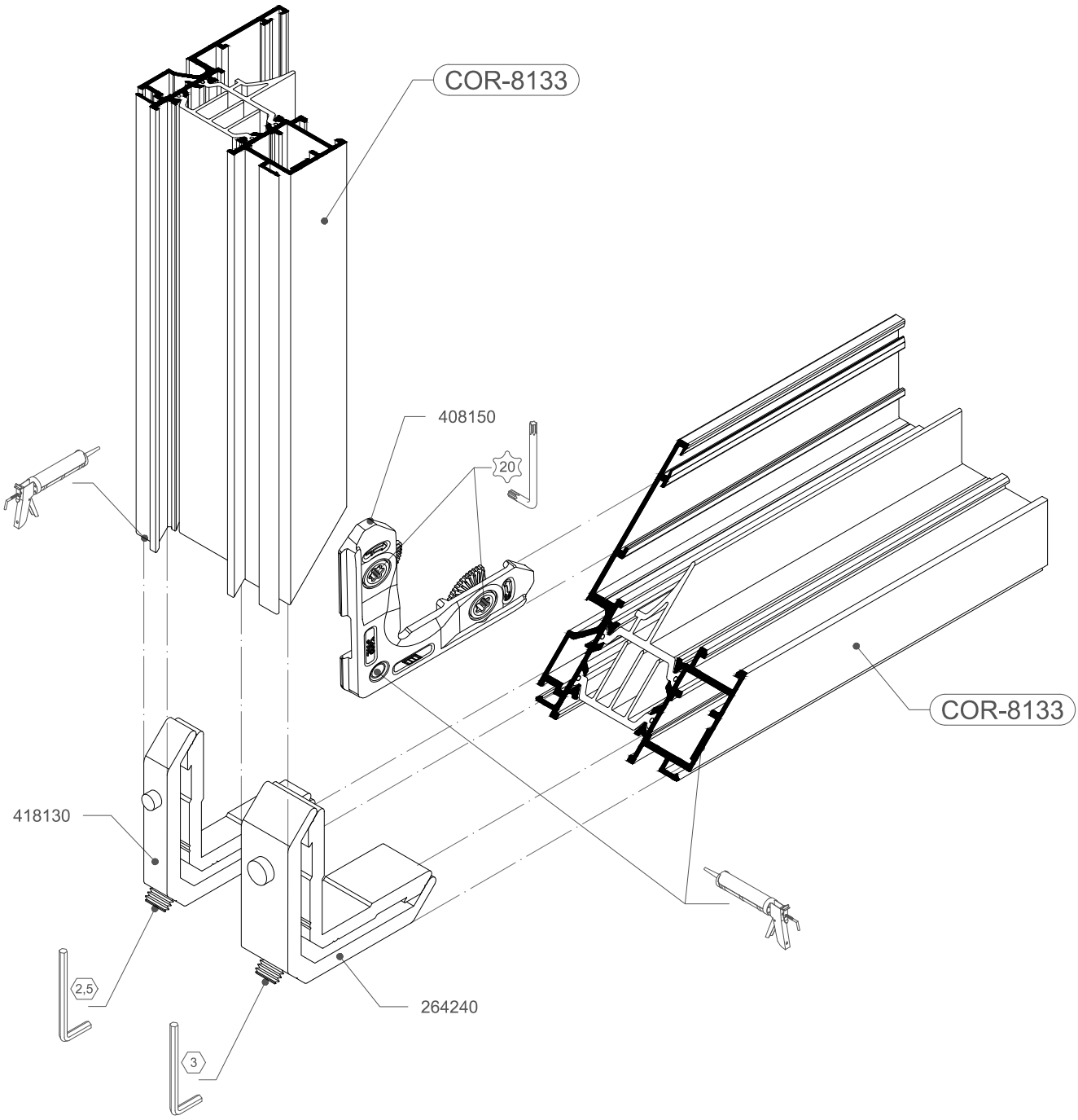
	Sellado ingletes con mastic neutro sin disolventes. Seal mitre area with mastic neutro without solvent.
	Mecanizados del perfil. TROQUEL Ref.: 426698 Profile preparation. PUNCH TOOL Ref.: 426698

OPCIÓN ESCUADRAS ENSAMBLAR / ASSEMBLY CLEATS OPTION

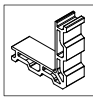
	ESCUADRA PRINCIPAL / MAIN CLEAT	404940

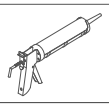
ENCUENTRO MARCO COR-8133
FRAME COR-8133 JOINT PROFILE

45º
MONOBLOC



OPCIÓN ESCUADRAS ENSAMBLAR / ASSEMBLY CLEATS OPTION

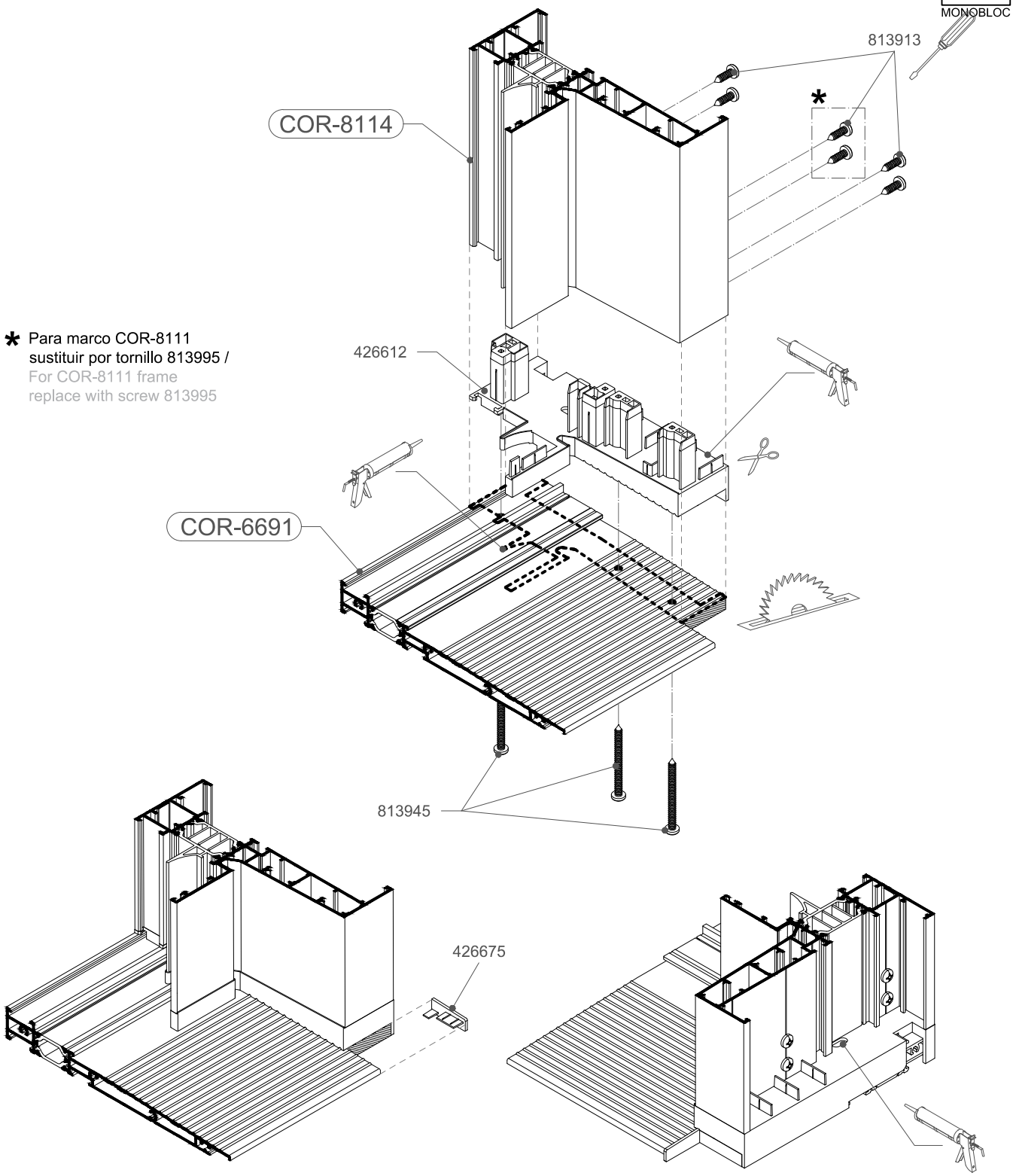
	ESCUADRA PRINCIPAL / MAIN CLEAT	404940
	ESC. SECUNDARIA / SECONDARY CLEAT	418131

	Sellado ingletes con mastic neutro sin disolventes. Seal mitre area with mastic neutro without solvent.
	Mecanizados del perfil. TROQUEL Ref.: 426698 Profile preparation. PUNCH TOOL Ref.: 426698

ENCUENTRO UMBRAL MONOBLOC COR-6691 CON MARCO LATERAL COR-8114

MONOBLOC THRESHOLD COR-6691 SIDE FRAME COR-8114 JOINT PROFILE





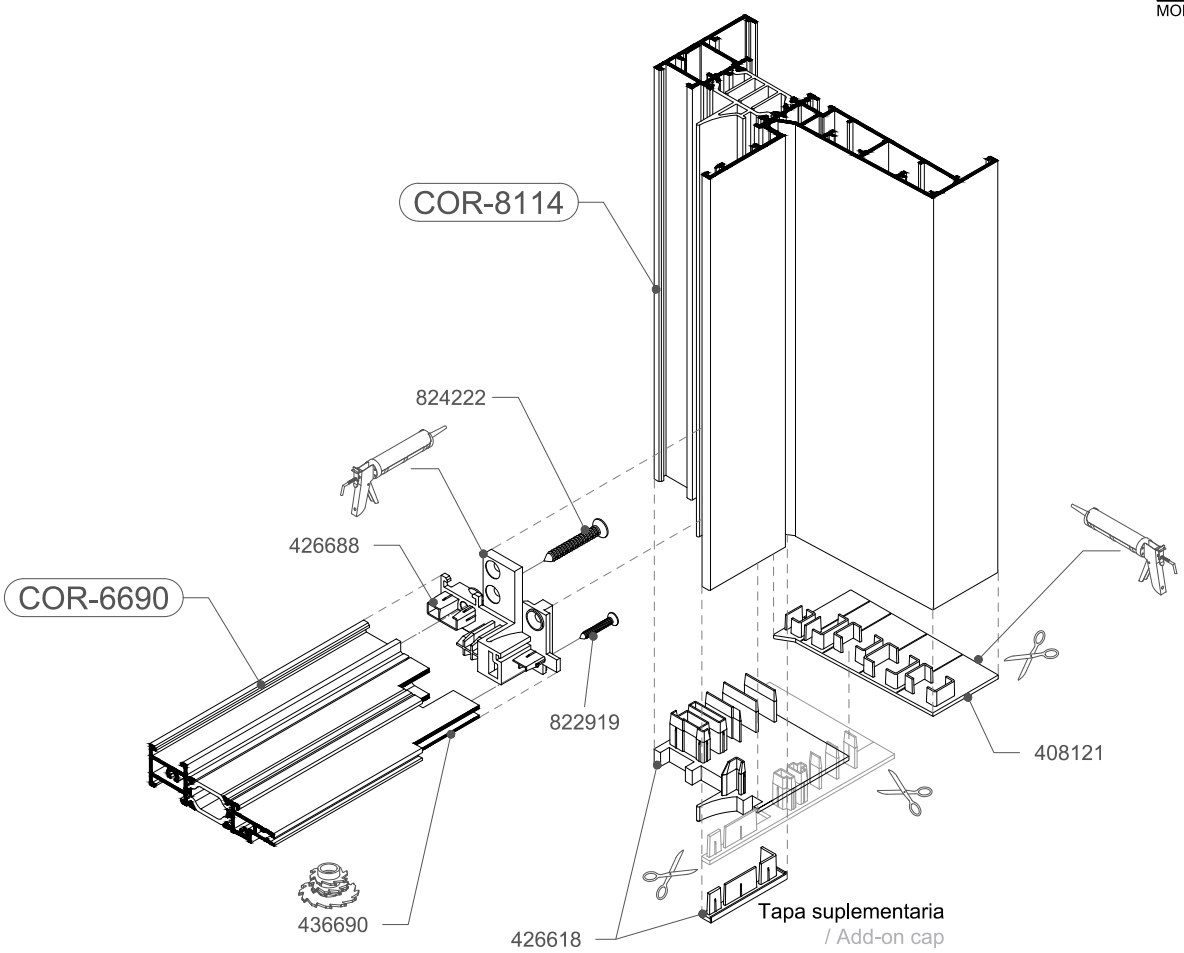
✱ Para marco COR-8111 sustituir por tornillo 813995 /
For COR-8111 frame replace with screw 813995

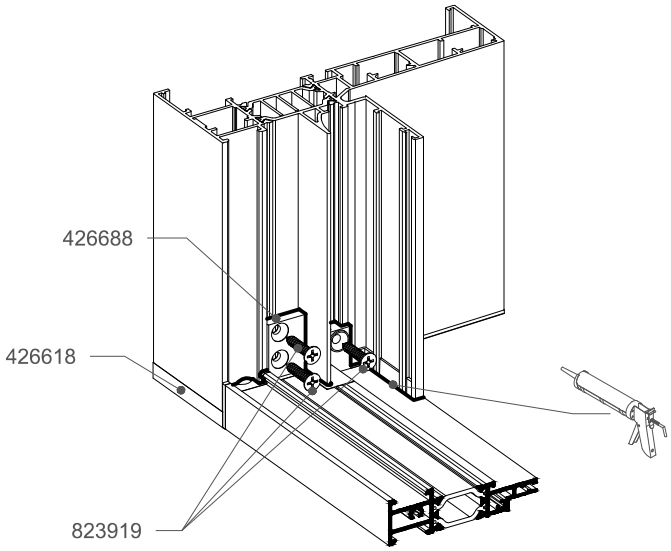
Destornillador
Screwdriver

	Sellado unión con mastic neutro sin disolventes. Seal union area with mastic neutro without solvent.		Mecanizados del perfil. REALIZAR MANUALMENTE Profile preparation. TO BE DONE MANUALLY

ENCUENTRO UMBRAL COR-6690 CON MARCO LATERAL COR-8114
THRESHOLD COR-6690 SIDE FRAME COR-8114 JOINT PROFILE

45º
MONOBLOC





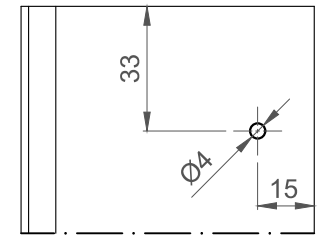
Destornillador
Screwdriver

	Sellado unión con mastic neutro sin disolventes. Seal union area with mastic neutro without solvent.		Retestado con juego de fresas: Ref.:436690 Cross-cutting with miller set: Ref.: 436690

ENCUENTRO BANDEJA COR-1763 CON TAPÉ COR-1782

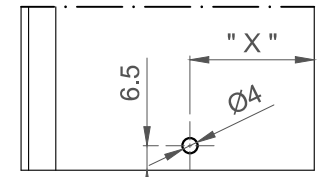
ASSEMBLY OF WINDOW CILL COR-1763 WITH COVER PLATE COR-1782

A. Detalle mecanizado tapé lateral /
Machining detail side cover plate



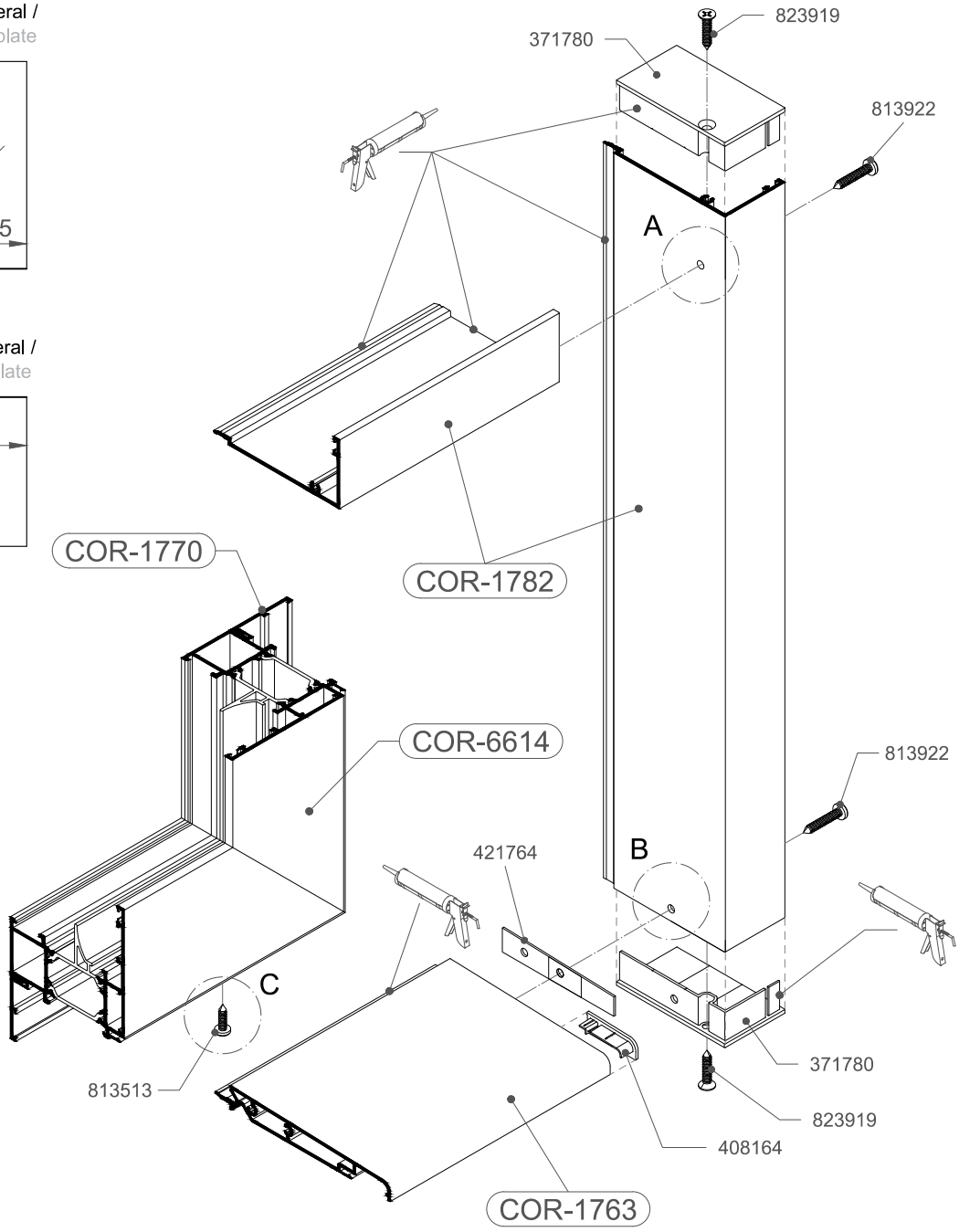
E:1:2 / S:1:2

B. Detalle mecanizado tapé lateral /
Machining detail side cover plate

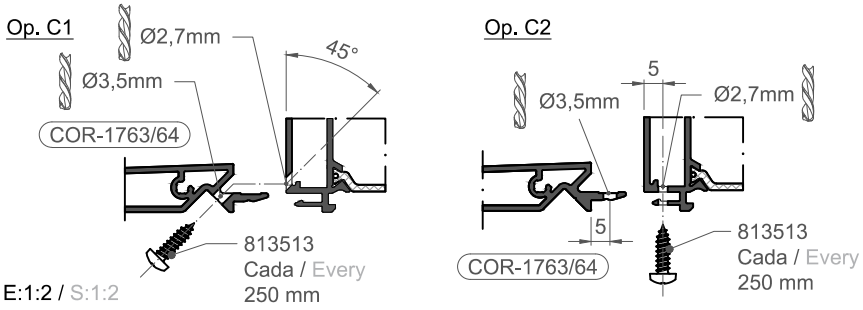


E:1:2 / S:1:2

MEDIDA / MEASURE "X" (mm)	
COR-1780	15.00
COR-1781	35.00
COR-1782	33.00
COR-1783	53.00
COR-1785	33.00
COR-1786	53.00



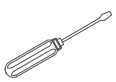
C. Detalle mecanizado fijación bandeja COR-1763 /
Window cill COR-1763 fixation machining detail



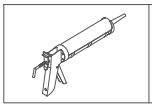
E:1:2 / S:1:2



Taladro
Drill



Destornillador
Screwdriver

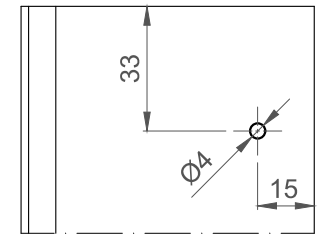


Sellado unión con mastic neutro sin disolventes.
Seal union area with mastic neutro without solvent.

ENCUENTRO UMBRAL COR-6690 Y BANDEJA COR-6693 CON TAPÉ COR-1782

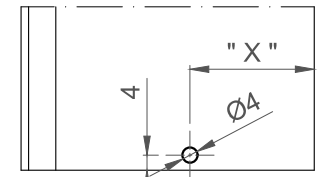
ASSEMBLY OF THRESHOLD COR-6690 AND WINDOW CILL COR-6693 WITH COVER PLATE COR-1782

A. Detalle mecanizado tapé lateral /
Machining detail side cover plate



E:1:2 / S:1:2

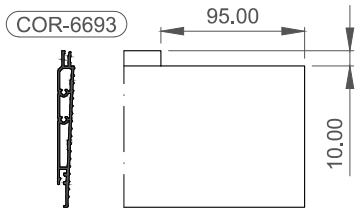
B. Detalle mecanizado tapé lateral /
Machining detail side cover plate



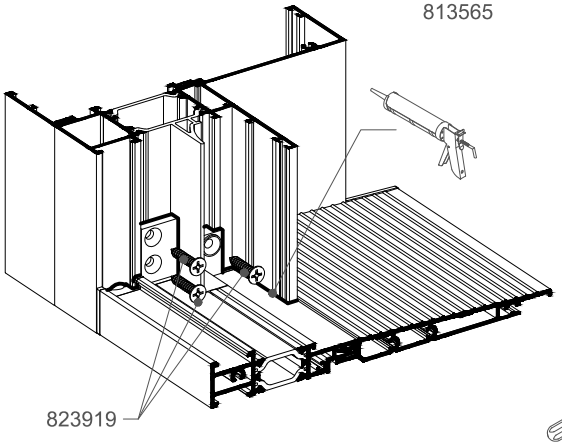
E:1:2 / S:1:2

MEDIDA / MEASURE "X" (mm)	
COR-1780	15.00
COR-1781	35.00
COR-1782	33.00
COR-1783	53.00
COR-1785	33.00
COR-1786	53.00

C. Detalle mecanizado bandeja COR-6693
(realizar en troquel 426698) /
Machining detail window cill COR-6693
(to be done in 426698 punching tool)

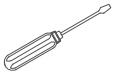


E:1:5 / S:1:5



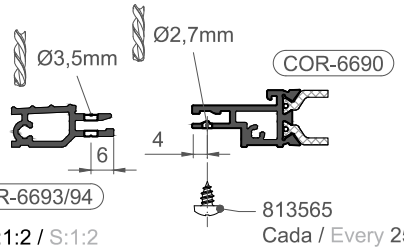


Taladro
Drill



Destornillador
Screwdriver

D. Detalle mecanizado fijación bandeja COR-6693/94 /
Window cill COR-6693/94 fixation machining detail



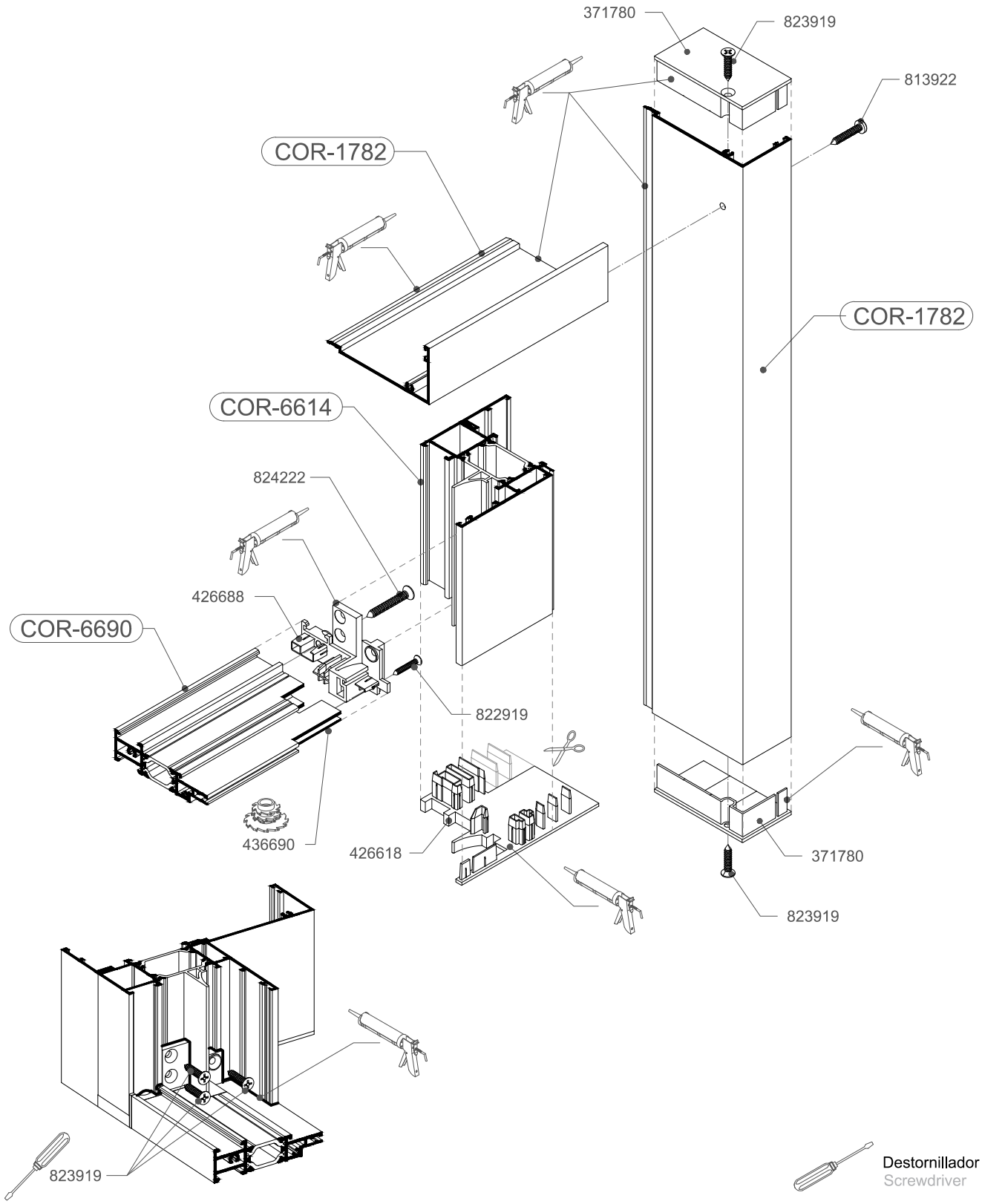
E:1:2 / S:1:2

Cada / Every 250 mm

	Sellado unión con mastic neutro sin disolventes. Seal union area with mastic neutro without solvent.		Mecanizados del perfil. TROQUEL Ref.: 426698 Profile preparation. PUNCH TOOL Ref.: 426698		Retestado con juego de fresas: Ref.:436690 Cross-cutting with miller set: Ref.: 436690

ENCUENTRO UMBRAL COR-6690 CON TAPÉ COR-1782 (SIN BANDEJA)

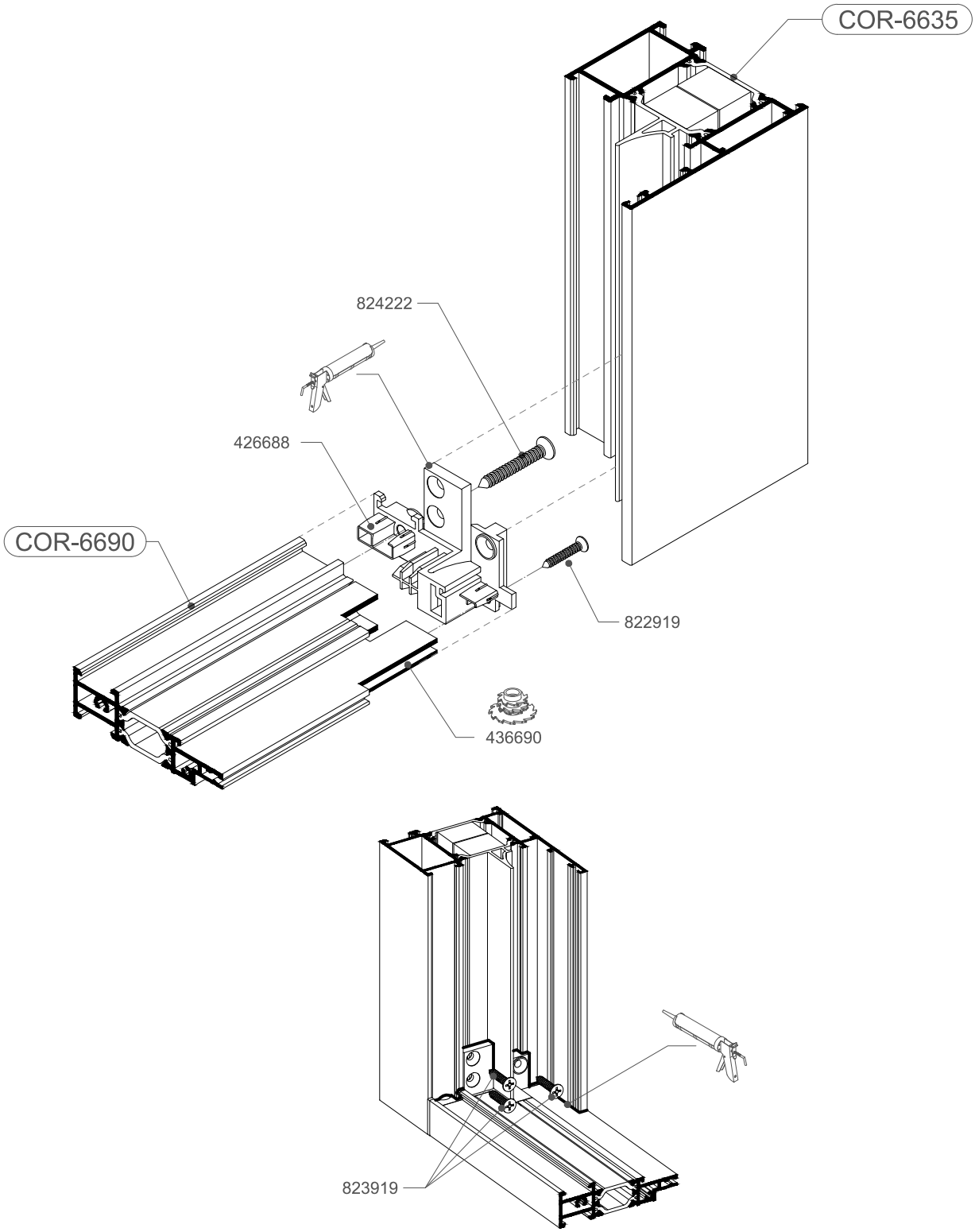
ASSEMBLY OF THRESHOLD COR-6690 WITH COVER PLATE COR-1782 (WITHOUT WINDOW CILL)



Destornillador
Screwdriver

	Sellado unión con mastic neutro sin disolventes. Seal union area with mastic neutro without solvent.		Retestado con juego de fresas: Ref.:436690 Cross-cutting with miller set: Ref.: 436690

ENSAMBLAJE UMBRAL COR-6690
THRESHOLD COR-6690 ASSEMBLY



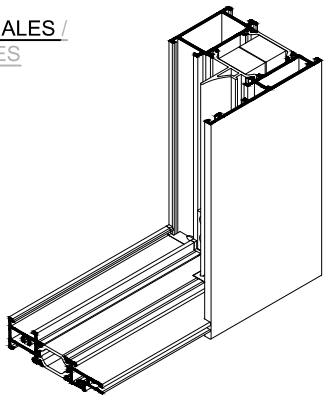
Destornillador
Screwdriver

	Sellado unión con mastic neutro sin disolventes. Seal union area with mastic neutro without solvent.		Retestado con juego de fresas: Ref.:436690 Cross-cutting with miller set: Ref.: 436690

POSIBILIDADES CON UMBRAL
POSSIBILITIES WITH THRESHOLD

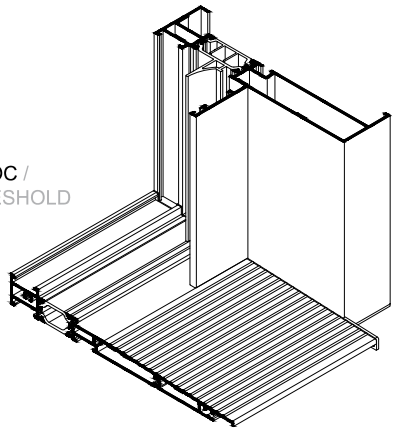
MARCOS CONVENCIONALES /
CONVENTIONAL FRAMES

COR-6690
UMBRAL /
THRESHOLD

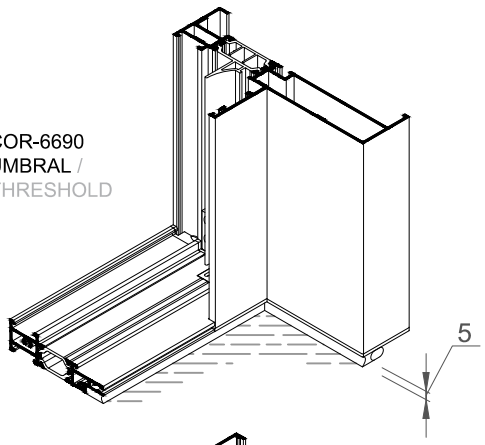


MONOBLOC /
MONOBLOCK

COR-6691/92
UMBRAL MONOBLOC /
MONOBLOCK THRESHOLD

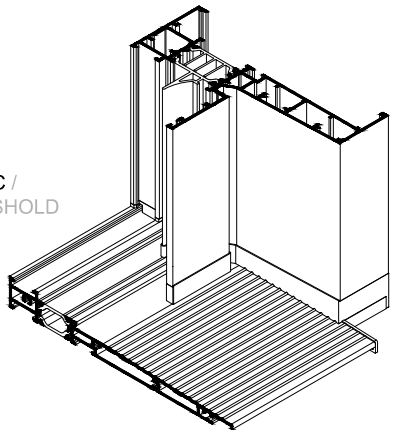


COR-6690
UMBRAL /
THRESHOLD

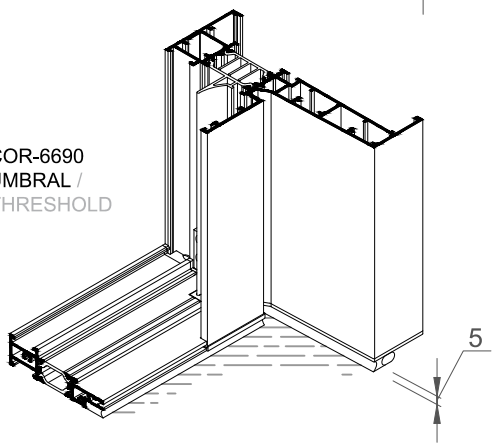


MONOBLOC PERIMETRAL /
PERIMETER MONOBLOCK

COR-6691/92
UMBRAL MONOBLOC /
MONOBLOCK THRESHOLD

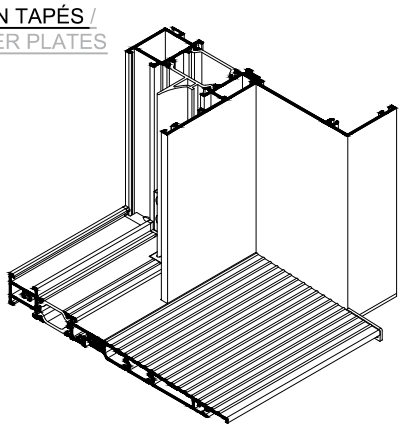


COR-6690
UMBRAL /
THRESHOLD

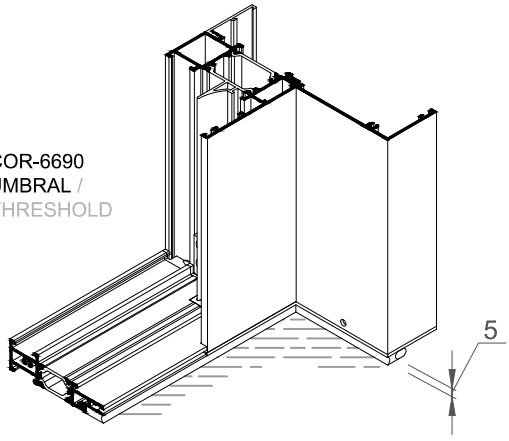


MARCOS LATERALES CON TAPÉS /
SIDE FRAMES WITH COVER PLATES

COR-6690
UMBRAL /
THRESHOLD
+
COR-6693/94
BANDEJA /
DOOR CILL

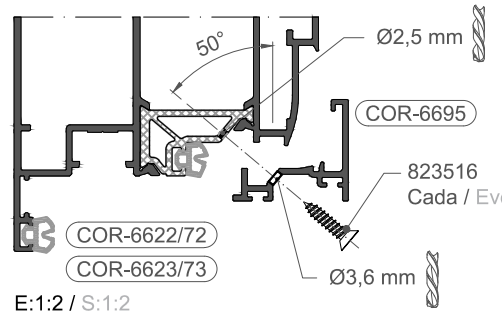


COR-6690
UMBRAL /
THRESHOLD



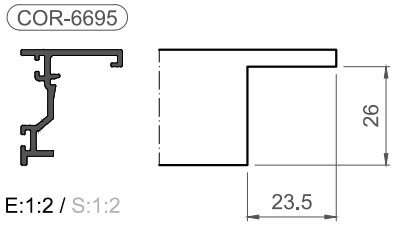
MONTAJE VIERTEAGUAS COR-6695 CON HOJA SEMIVISTA
DRIP PROFILE COR-6695 WITH HALF-HIDDEN SASH ASSEMBLY

A. Detalle fijación goterón COR-6695 /
Fixing detail drip profile COR-6695

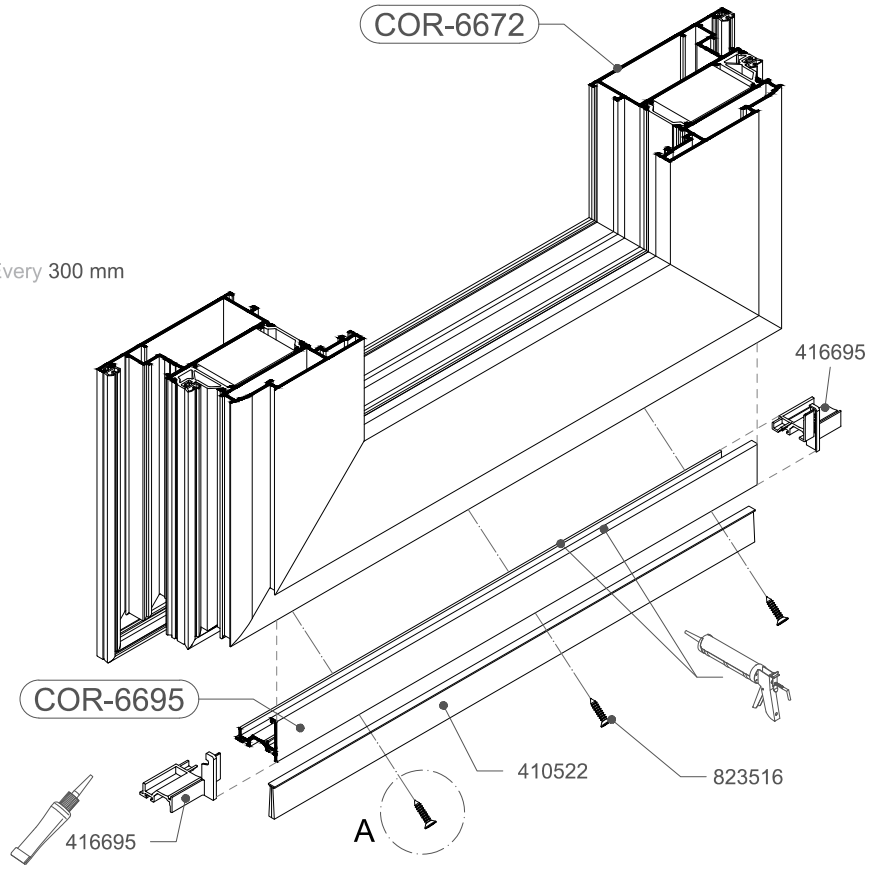


E:1:2 / S:1:2

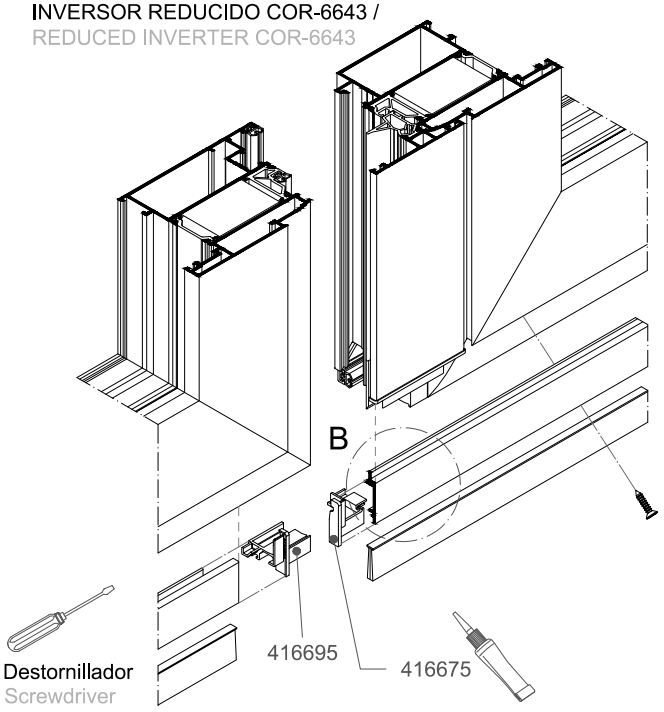
B. Detalle mecanizado goterón
COR-6695 (realizar en troquel 426698) /
Machining detail drip profile COR-6695
(to be done in 426698 punching tool)



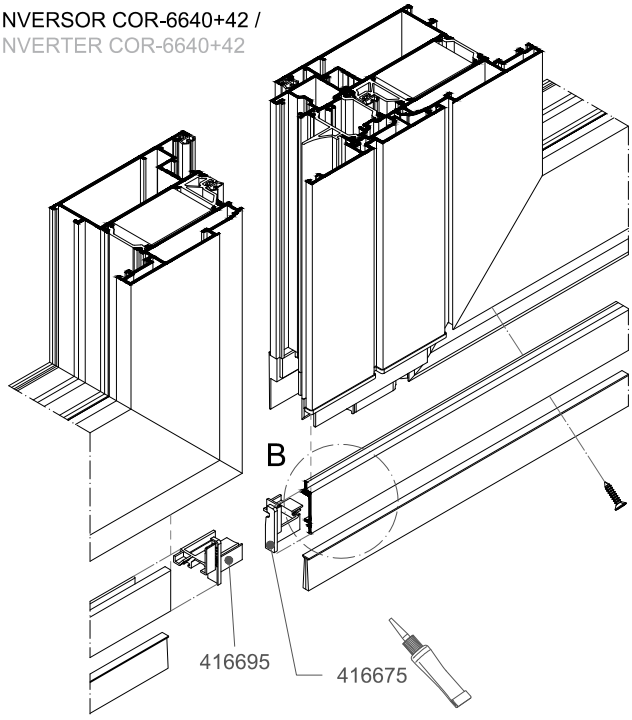
E:1:2 / S:1:2

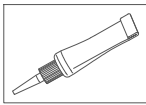
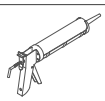


INVERSOR REDUCIDO COR-6643 /
REDUCED INVERTER COR-6643



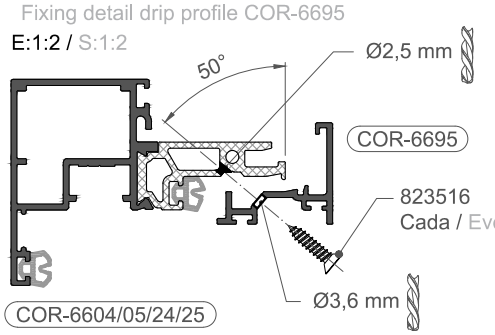
INVERSOR COR-6640+42 /
INVERTER COR-6640+42



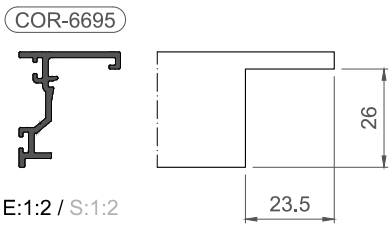
	Pegado tapas con adhesivo tipo "cianocrilato". Gluing of caps with "cianocrilate" adhesive.		Sellado unión con mastic neutro sin disolventes. Seal union area with mastic neutro without solvent.		Mecanizados del perfil. TROQUEL Ref.: 426698 Profile preparation. PUNCH TOOL Ref.: 426698

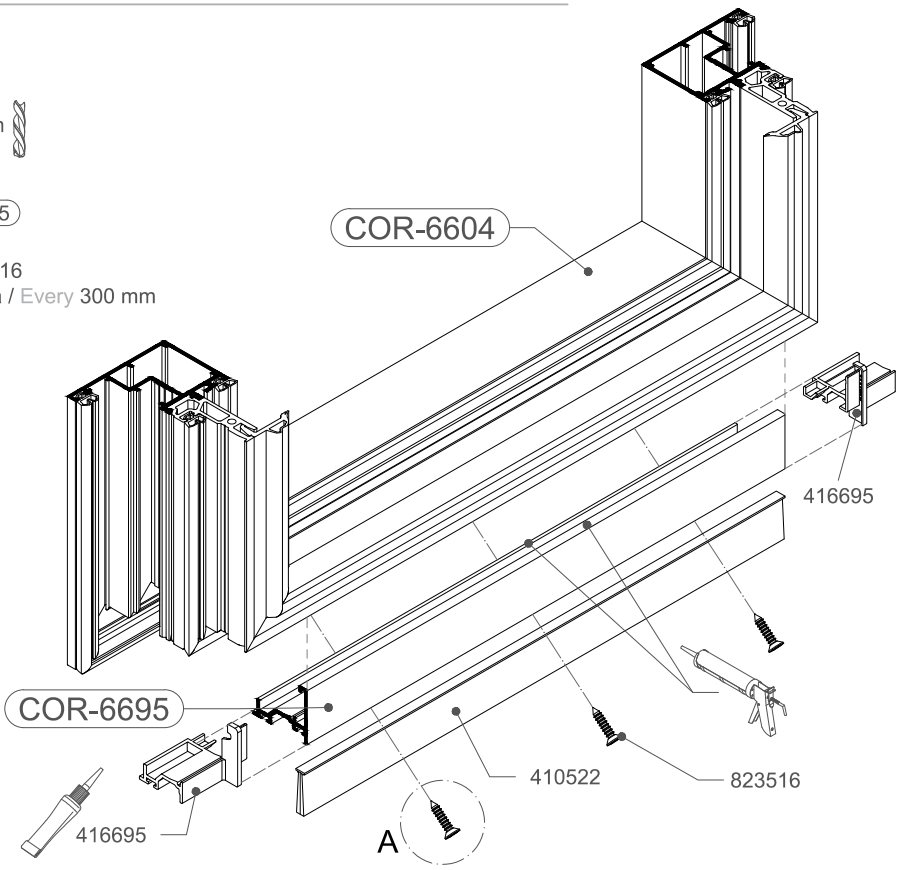
MONTAJE VIERTEAGUAS COR-6695 CON HOJA OCULTA
DRIP PROFILE COR-6695 WITH HIDDEN SASH ASSEMBLY

A. Detalle fijación goterón COR-6695 /
Fixing detail drip profile COR-6695
E:1:2 / S:1:2

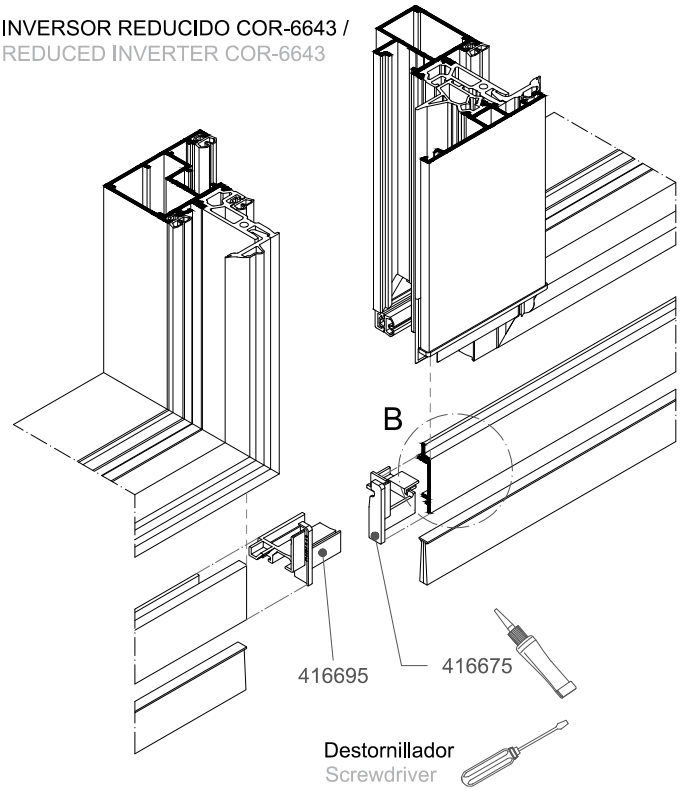


B. Detalle mecanizado goterón
COR-6695 (realizar en troquel 426698) /
Machining detail drip profile COR-6695
(to be done in 426698 punching tool)

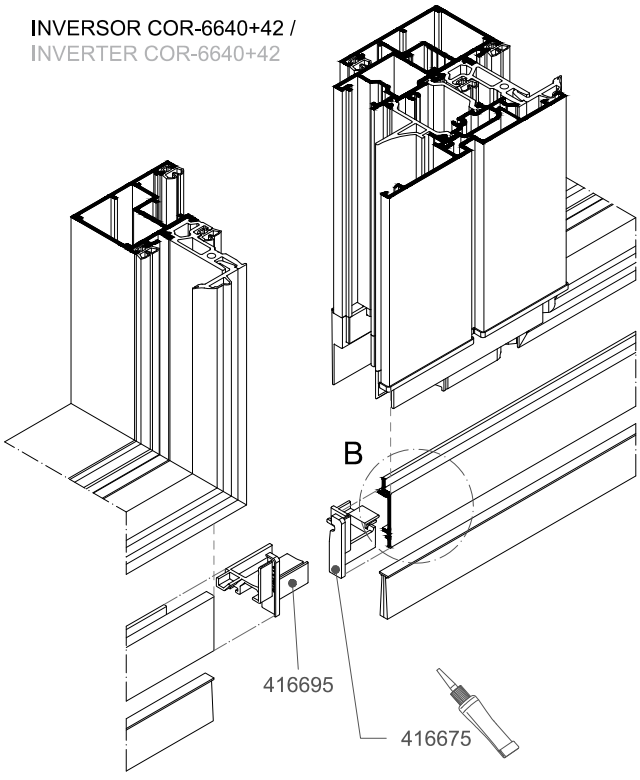


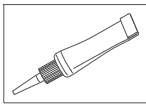
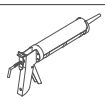


INVERSOR REDUCIDO COR-6643 /
REDUCED INVERTER COR-6643



INVERSOR COR-6640+42 /
INVERTER COR-6640+42

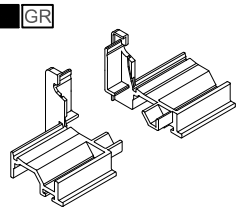


	Pegado tapas con adhesivo tipo "cianocrilato". Gluing of caps with "cianocrilate" adhesive.		Sellado unión con mastic neutro sin disolventes. Seal union area with mastic neutro without solvent.		Mecanizados del perfil. TROQUEL Ref.: 426698 Profile preparation. PUNCH TOOL Ref.: 426698

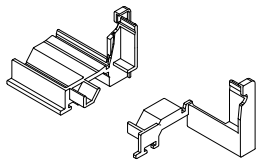
E:1:4
S:1:4

MONTAJE TAPAS VIERTEAGUAS COR-6695
CAPS FOR DRIP PROFILE COR-6695 ASSEMBLY

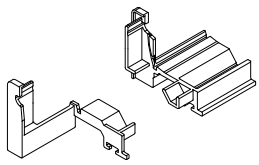
Juego tapas goterón hoja activa /
Active sash drip profile caps set
416694/95/96
BL ■ GR



Juego tapas goterón hoja pasiva izquierda /
Left passive sash drip profile caps set
416674/75/76
BL ■ GR

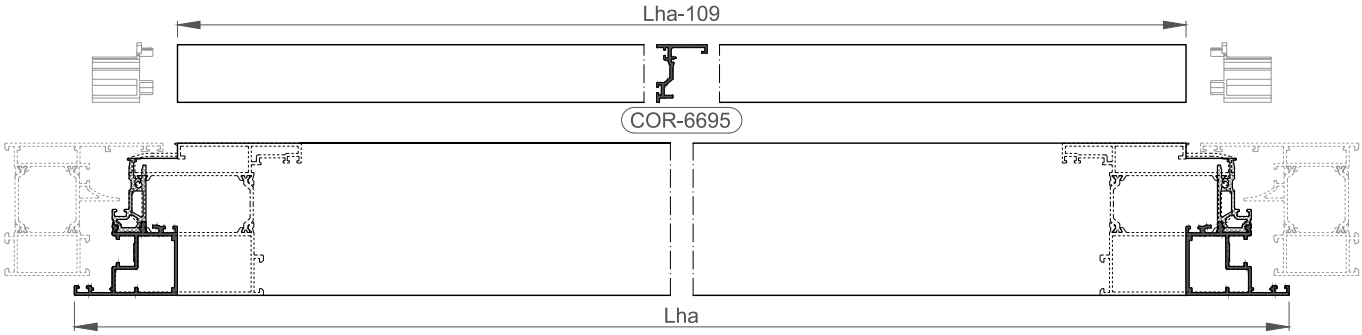


Juego tapas goterón hoja pasiva derecha /
Right passive sash drip profile caps set
416684/85/86
BL ■ GR



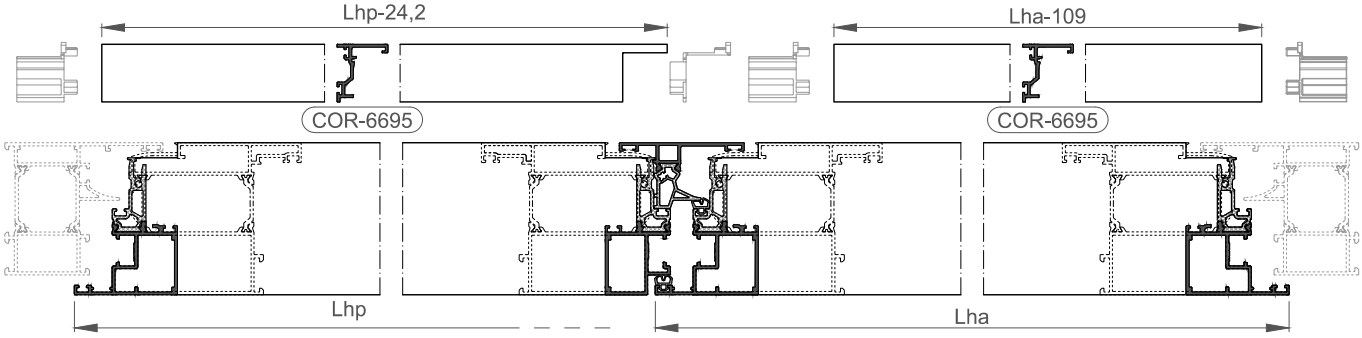
BALCONERA/PUERTA 1 HOJA /
1 SASH BALCONY/DOOR

	416695	x 1



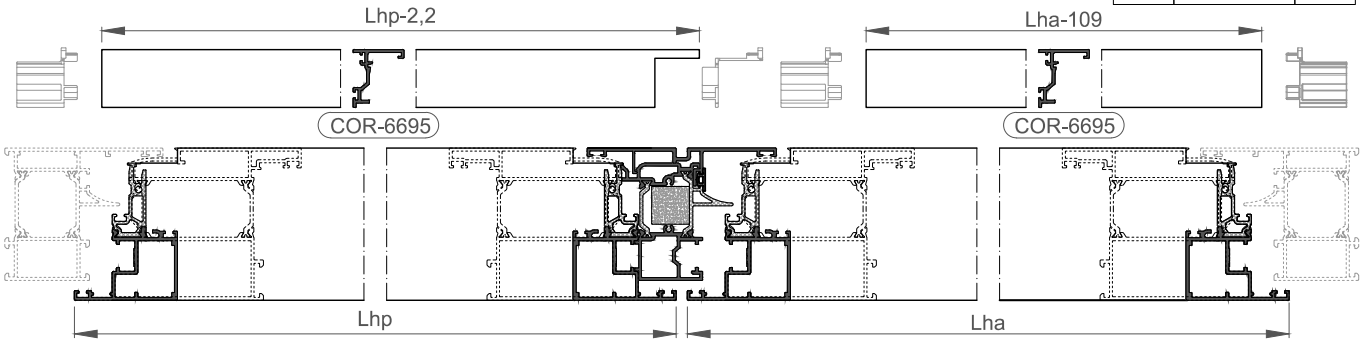
BALCONERA/PUERTA 2 HOJAS (INVERSOR REDUCIDO COR-6643) /
2 SASHES BALCONY/DOOR (REDUCED INVERTER COR-6643)
(Vista modelo hoja pasiva izquierda / Model view with left passive sash)

	416695	x 1
	416675	x 1

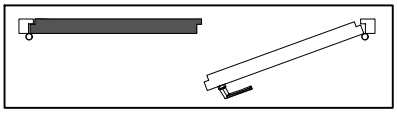


BALCONERA/PUERTA 2 HOJAS (INVERSOR COR-6640+42) /
2 SASHES BALCONY/DOOR (INVERTER COR-6640+42)
(Vista modelo hoja pasiva izquierda / Model view with left passive sash)

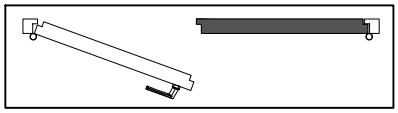
	416695	x 1
	416675	x 1



MODELO HOJA PASIVA IZQUIERDA /
LEFT PASSIVE SASH MODEL



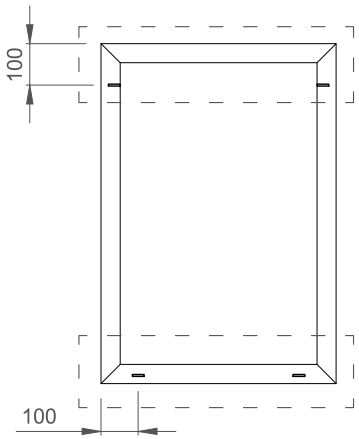
MODELO HOJA PASIVA DERECHA /
RIGHT PASSIVE SASH MODEL



E:1:2
S:1:2

MECANIZADOS DE DESAGÜE Y AIREACIÓN DE HOJAS OCULTAS
MACHINING OF HIDDEN SASHES DRAINAGE AND AERATION

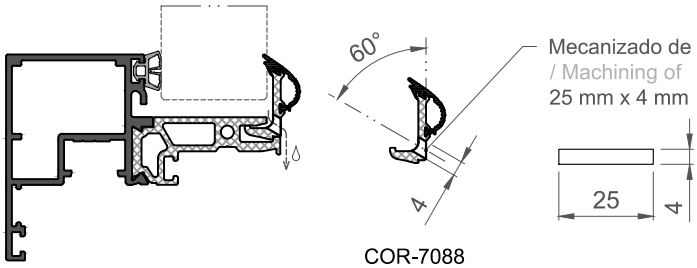
En las hojas se deben realizar siempre 2 desagües en la parte inferior y 2 mecanizados de aireación en los tramos laterales superiores /
In the sashes, 2 drainages should always be made in the bottom part and 2 aeration machinings in the top side sections



REF. PERFIL / PROFILE LIST
COR-6604
COR-6605
COR-6607
COR-6608
COR-6624
COR-6625
COR-6627
COR-6628

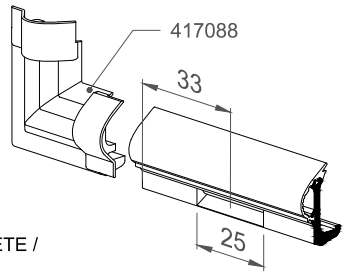
DESAGÜE / DRAINAGE

Mecanizado a realizar en el troquel de la serie. / The machinings should be done with the punch tool of the serie.

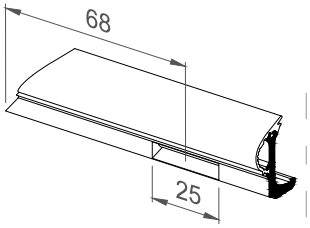


COR-7088
JUNQUILLO / GLAZING BEAD

CON ÁNGULO ESQUINA 417088 /
WITH CORNER ANGLE 417088

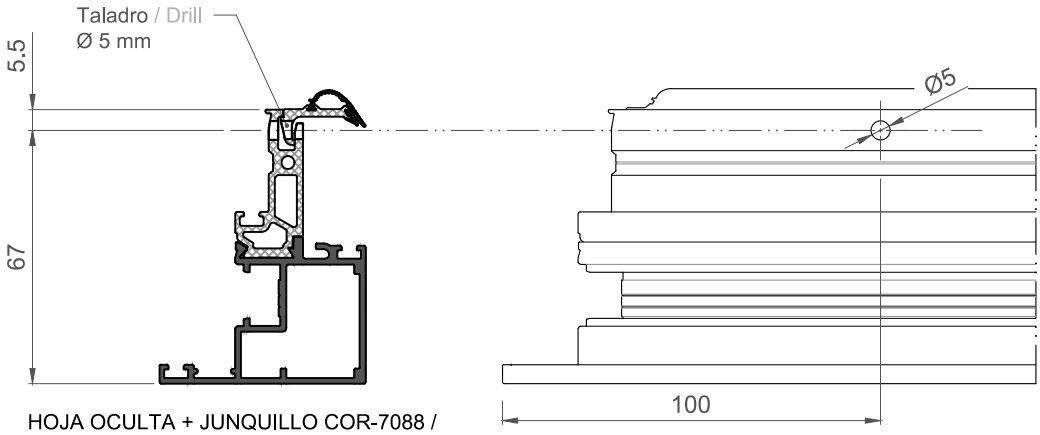


JUNQUILLO A INGLETE /
BEAD MITRE CUT



AIREACIÓN / AERATION

Mecanizado a realizar a mano. / Hand made machining.
Mecanizar conjuntamente hoja y junquillo / Mechanize together sash and bead.



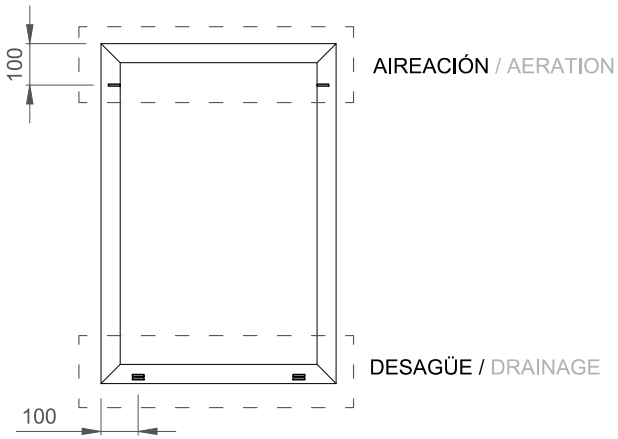
HOJA OCULTA + JUNQUILLO COR-7088 /
HALF-HIDDEN SASHES + COR-7088 GLAZING BEAD

	Mecanizados del perfil. REALIZAR MANUALMENTE Profile preparation. TO BE DONE MANUALLY		Mecanizados del perfil. TROQUEL Ref.: 426698 Profile preparation. PUNCH TOOL Ref.: 426698

E:1:2
S:1:2

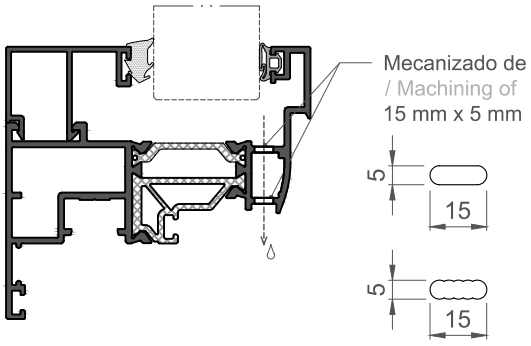
MECANIZADOS DE DESAGÜE Y AIREACIÓN DE HOJAS SEMIVISTAS
MACHINING OF HALF-HIDDEN SASHES DRAINAGE AND AERATION

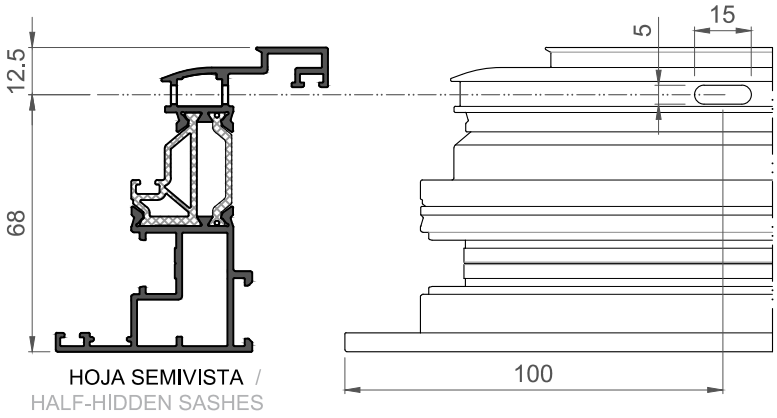
En las hojas se deben realizar siempre 2 desagües en la parte inferior y 2 mecanizados de aireación en los tramos laterales superiores /
In the sashes, 2 drainages should always be made in the bottom part and 2 aeration machinings in the top side sections



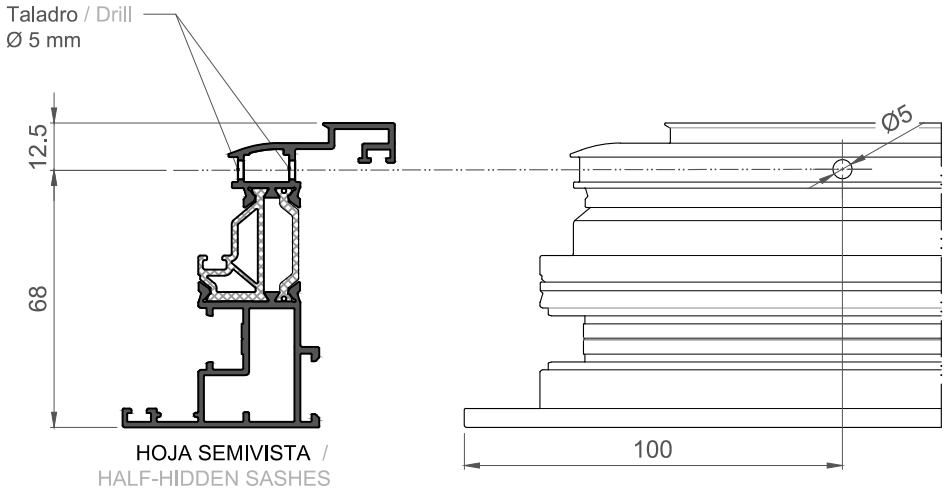
REF. PERFIL / PROFILE LIST
COR-6620
COR-6621
COR-6622
COR-6623
COR-6646
COR-6647
COR-6648
COR-6649
COR-6672
COR-6673
COR-6698
COR-6699

DESAGÜE / DRAINAGE
Mecanizado a realizar a mano. / Hand made machining.





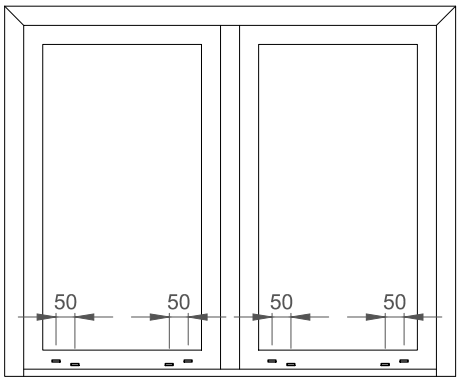
AIREACIÓN / AERATION
Mecanizado a realizar a mano. / Hand made machining.



Mecanizados del perfil.
REALIZAR MANUALMENTE
Profile preparation.
TO BE DONE MANUALLY

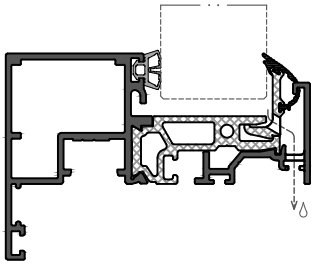
E:1:2
S:1:2

MECANIZADOS DE DESAGÜE DEL VIERTEAGUAS
MACHINING OF DRIP PROFILE DRAINAGE

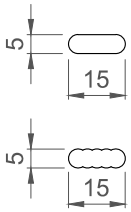


Los desagües del vierteaguas deben realizarse desplazados 50 mm de los desagües correspondientes de la hoja mediante ranuras con un mínimo de dimensión de 5 mm x 15 mm /
The drip profile drainages should be made offset 50 mm from the corresponding sash drainages with a minimum dimension of 5 mm x 15 mm.

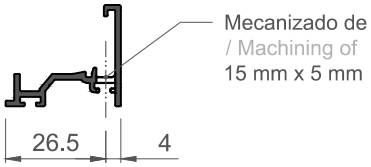
DESAGÜE PARA HOJAS OCULTAS /
DRAINAGE FOR HIDDEN SASHES
Mecanizado a realizar a mano. / Hand made machining.



Mecanizado de / Machining of
15 mm x 5 mm

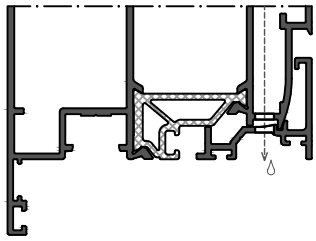


VIERTEAGUAS / DRIP PROFILE

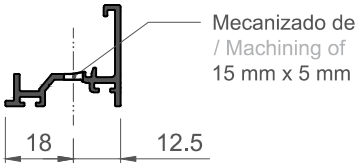


REF. PERFIL / PROFILE LIST
COR-6695

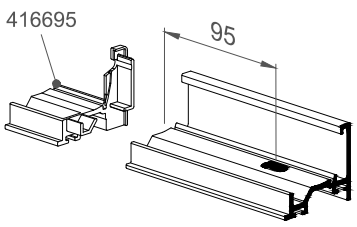
DESAGÜE PARA HOJAS SEMIVISTAS /
DRAINAGE FOR HALF-HIDDEN SASHES
Mecanizado a realizar a mano. / Hand made machining.



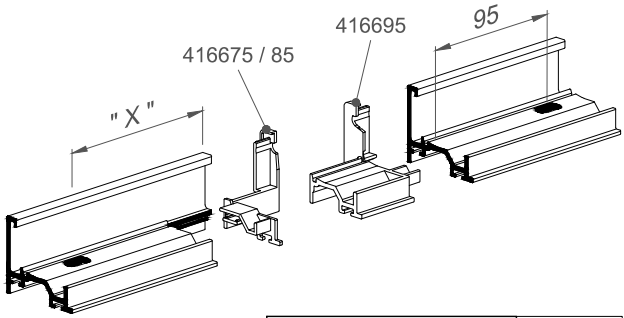
VIERTEAGUAS / DRIP PROFILE



POSICIÓN MECANIZADO CON TAPAS HOJA ACTIVA 416695 /
MACHINING POSITION WITH 416695 ACTIVE SASH CAPS SETS



POSICIÓN MECANIZADO CON TAPAS HOJA PASIVA 416675-85 /
MACHINING POSITION WITH 416675-85 PASIVE SASH CAPS SETS

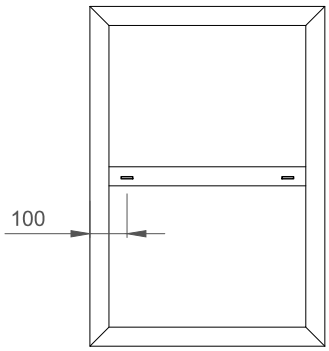


Perfil Inversor / Inverter Profile	"X" (mm)
COR-6640/41	202
COR-6643	168

Mecanizados del perfil.
REALIZAR MANUALMENTE
Profile preparation.
TO BE DONE MANUALLY

E:1:2
S:1:2

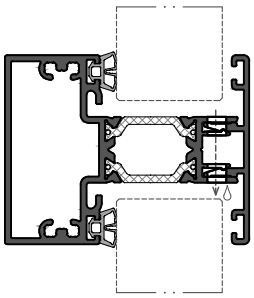
MECANIZADOS DESAGÜES DIVISOR DE HOJA
SASH DIVIDER DRAINAGE MACHINING

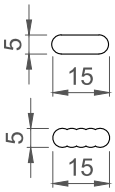


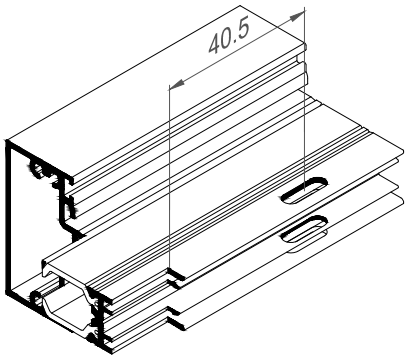
En los divisores de hojas se deben realizar siempre 2 desagües a 100 mm del borde de la hoja. /
In the sash dividers, 2 drainages should always be made 100 mm from the edge of the sash.

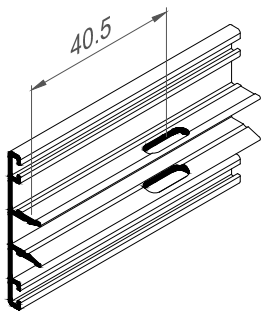
DESAGÜE DIVISOR DE HOJA OCULTA / HIDDEN SASH DIVIDER DRAINAGE

Mecanizado a realizar a mano. / Hand made machining.

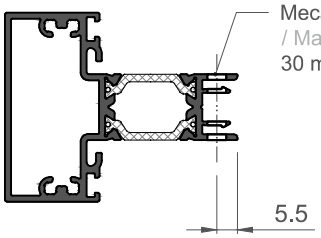






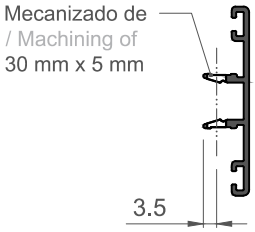


DIVISOR / DIVIDER



REF. PERFIL / PROFILE LIST
COR-6674
COR-6675

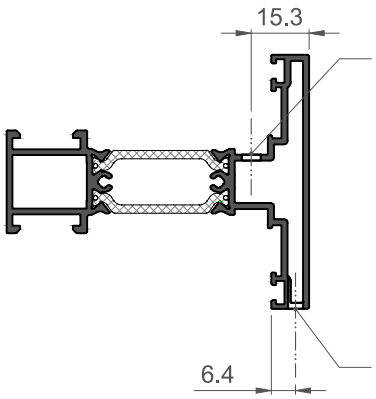
TAPETA / COVER



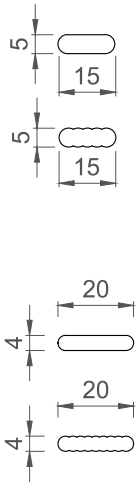
REF. PERFIL / PROFILE LIST
COR-8055

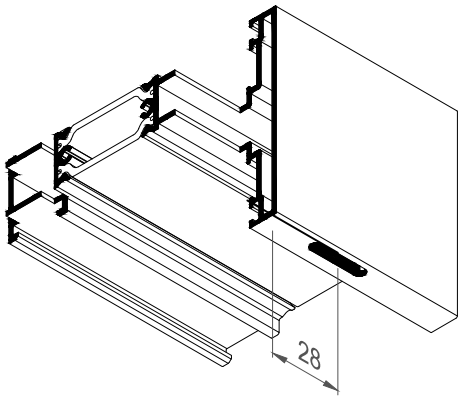
DESAGÜE DIVISOR DE HOJA SEMIVISTA / HALF-HIDDEN SASH DIVIDER DRAINAGE

Mecanizado a realizar a mano. / Hand made machining.



REF. PERFIL / PROFILE LIST
COR-6676
COR-6677

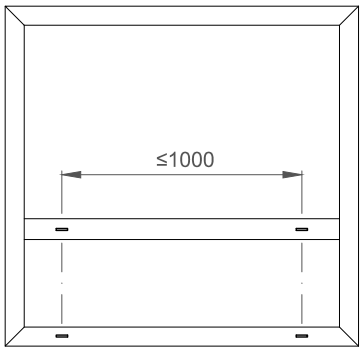




	Mecanizados del perfil. REALIZAR MANUALMENTE Profile preparation. TO BE DONE MANUALLY

E:1:2
S:1:2

MECANIZADOS DESAGÜES MARCO Y TRAVESAÑO
MACHINING OF FRAME AND TRANSOM DRAINAGE

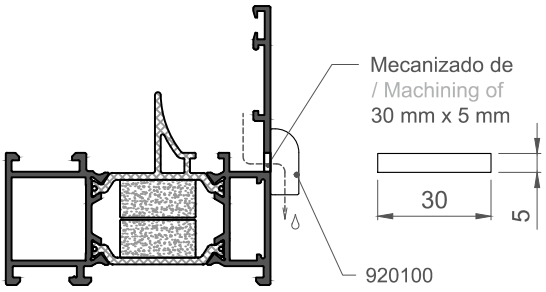


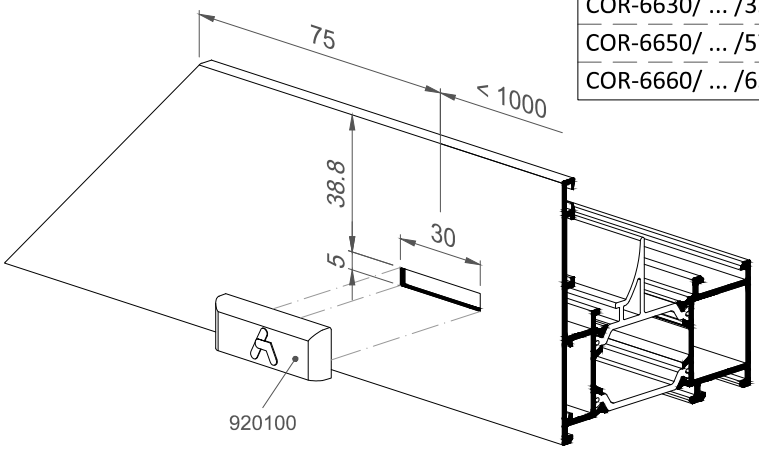
Los desagües se deben realizar en el marco/travesaño inferior de las aperturas y acristalamientos fijos mediante ranuras con un mínimo de dimensión de 5 mm x 30 mm. La distancia entre ellos no debe de exceder de 1000 mm, sin embargo, debe haber al menos 2 agujeros disponibles en cada marco/travesaño /
Drainages should be made in the bottom frame/transom of the openings and fixed glazing through slots with a minimum dimension of 5 mm x 30 mm. The distance between them should not exceed 1000 mm, however, at least 2 holes should be available in each frame/transom.

DESAGÜE MARCO / FRAME DRAINAGE

Mecanizado a realizar en el troquel de la serie. / The machinings should be done with the punch tool of the serie.

REF. PERFIL / PROFILE LIST
COR-6610/ ... /17
COR-6630/ ... /35
COR-6650/ ... /57
COR-6660/ ... /63

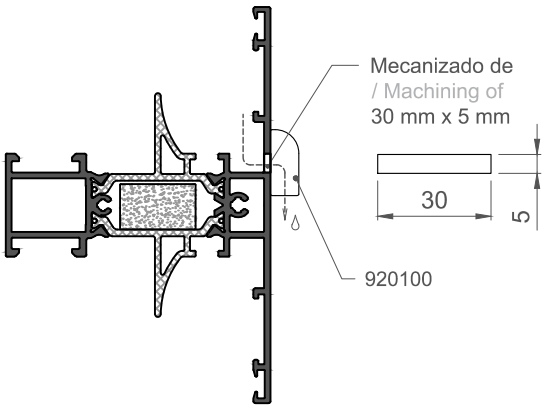


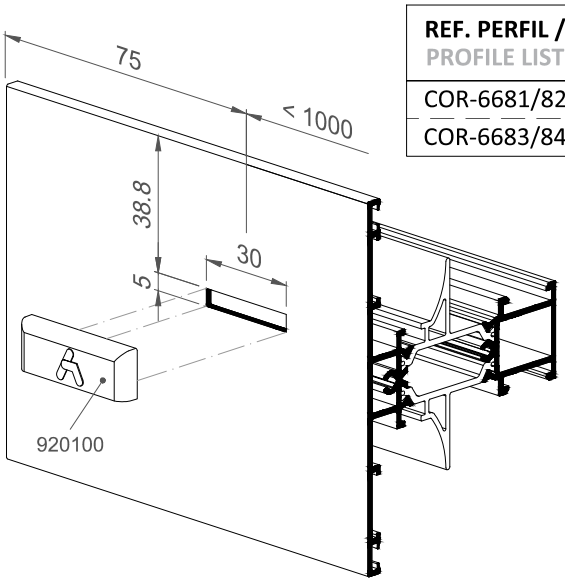


DESAGÜE TRAVESAÑO / TRANSOM DRAINAGE

Mecanizado a realizar en el troquel de la serie. / The machinings should be done with the punch tool of the serie.

REF. PERFIL / PROFILE LIST
COR-6681/82
COR-6683/84



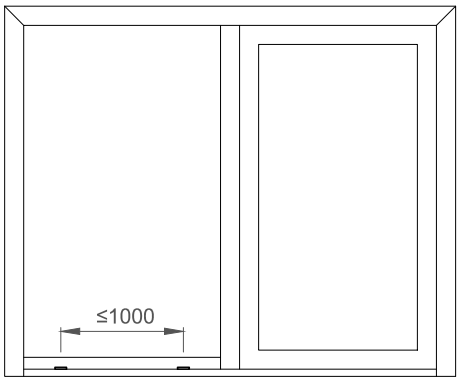




Mecanizados del perfil.
TROQUEL Ref.: 426698
Profile preparation.
PUNCH TOOL Ref.: 426698

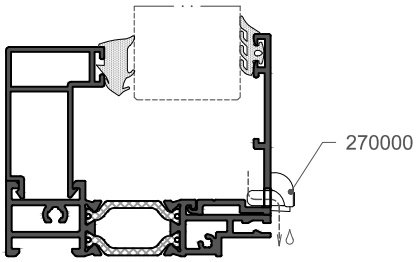
E:1:2
S:1:2

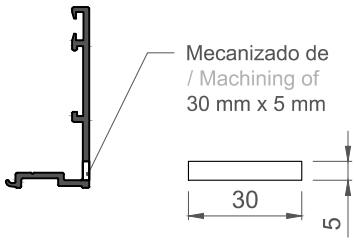
MECANIZADOS DE DESAGÜE DE COMPLEMENTO UMBRAL FIJO
MACHINING OF FIXED THRESHOLD COMPLEMENT DRAINAGE



Los desagües se deben realizar en el complemento del umbral para fijos mediante ranuras con un mínimo de dimensión de 5 mm x 30 mm. La distancia entre ellos no debe de exceder de 1000 mm, sin embargo, debe haber al menos 2 agujeros disponibles en cada complemento del umbral para fijos /
Drainages should be made in the fixed threshold complement through slots with a minimum dimension of 5 mm x 30 mm. The distance between them should not exceed 1000 mm, however, at least 2 holes should be available in each fixed threshold complement.

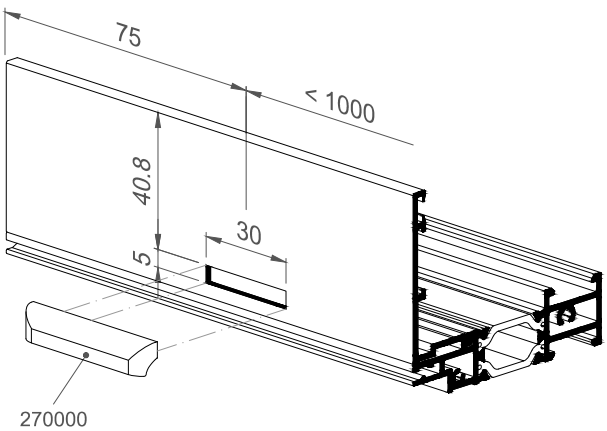
DESAGÜE / DRAINAGE
Mecanizado a realizar en el troquel de la serie. / The machinings should be done with the punch tool of the serie.

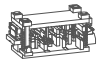




COR-6680
COMPLEMENTO UMBRAL FIJO /
FIXED THRESHOLD COMPLEMENT

REF. PERFIL / PROFILE LIST
COR-6680



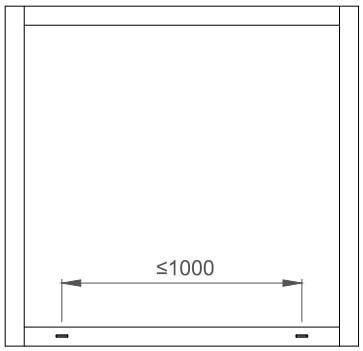


Mecanizados del perfil.
TROQUEL Ref.: 426698
Profile preparation.
PUNCH TOOL Ref.: 426698

E:1:2
S:1:2

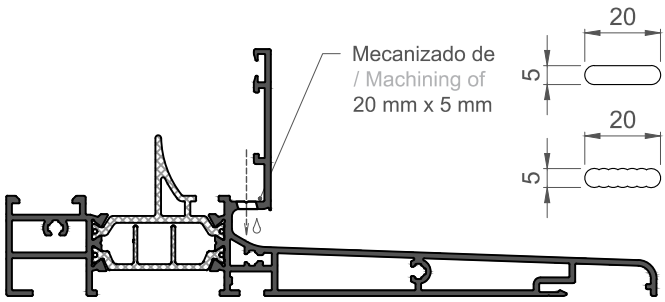
MECANIZADOS DE DESAGÜE SOLERA MONOBLOC
MACHINING OF MONOBLOCK SUBCILL DRAINAGE

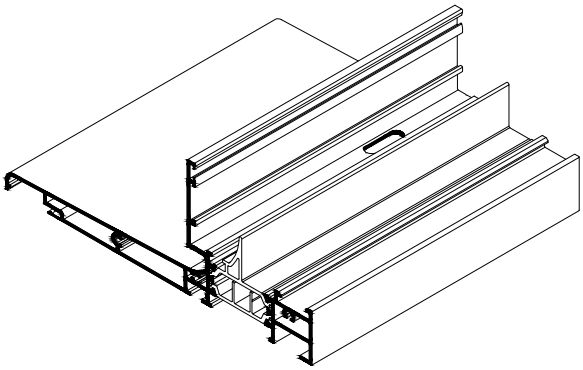
90º
MONOBLOC



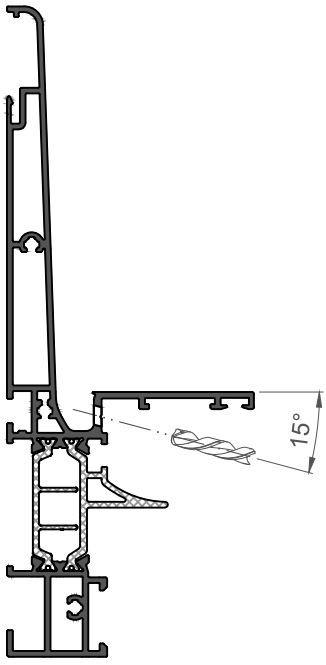
Los desagües se deben realizar en el marco inferior de las aperturas y acristalamientos fijos mediante ranuras con un mínimo de dimensión de 5 mm x 20 mm. La distancia entre ellos no debe de exceder de 1000 mm, sin embargo, debe haber al menos 2 agujeros disponibles en cada marco /
Drainages should be made in the bottom frame of the openings and fixed glazing through slots with a minimum dimension of 5 mm x 20 mm. The distance between them should not exceed 1000 mm, however, at least 2 holes should be available in each frame.

DESAGÜE SOLERA / SUBCILL DRAINAGE
Mecanizado a realizar a mano. / Hand made machining.

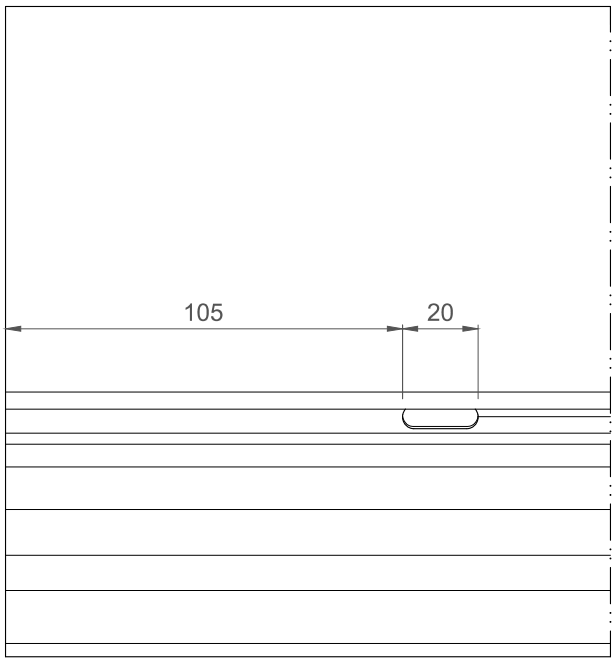




REF. PERFIL / PROFILE LIST
COR-8165
COR-8166



SOLERA /
SUBCILL

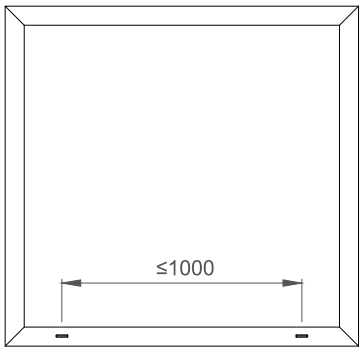


Mecanizados del perfil.
REALIZAR MANUALMENTE
Profile preparation.
TO BE DONE MANUALLY

E:1:2
S:1:2

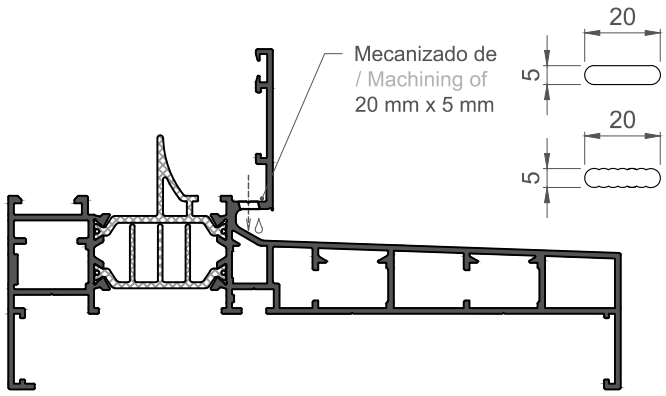
MECANIZADOS DE DESAGÜE MARCO INFERIOR MONOBLOC
MACHINING OF MONOBLOCK BOTTOM FRAME DRAINAGE

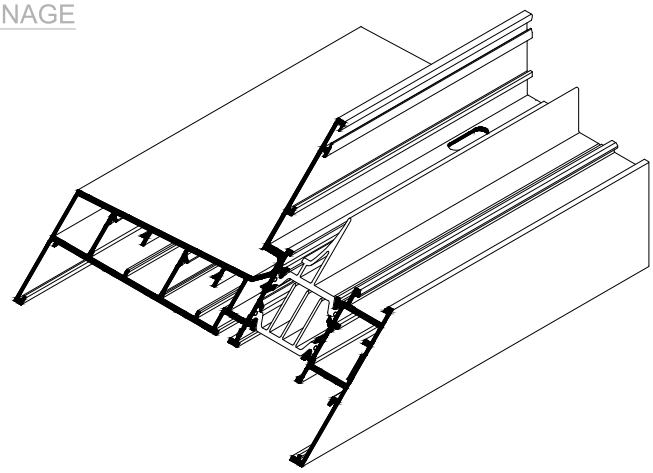
45º
MONOBLOC



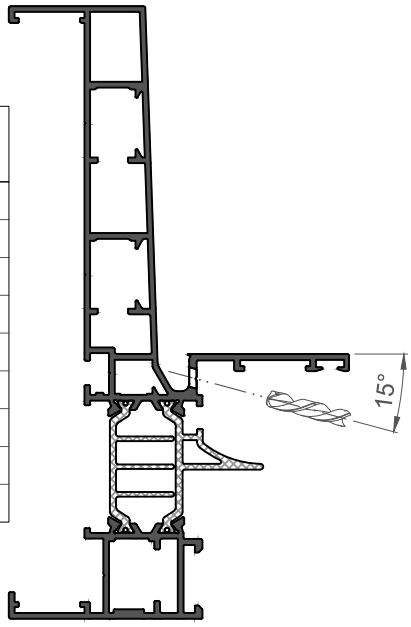
Los desagües se deben realizar en el marco inferior de las aperturas y acristalamientos fijos mediante ranuras con un mínimo de dimensión de 5 mm x 20 mm. La distancia entre ellos no debe de exceder de 1000 mm, sin embargo, debe haber al menos 2 agujeros disponibles en cada marco /
Drainages should be made in the bottom frame of the openings and fixed glazing through slots with a minimum dimension of 5 mm x 20 mm. The distance between them should not exceed 1000 mm, however, at least 2 holes should be available in each frame.

DESAGÜE MARCO INFERIOR / BOTTOM FRAME DRAINAGE
Mecanizado a realizar a mano. / Hand made machining.

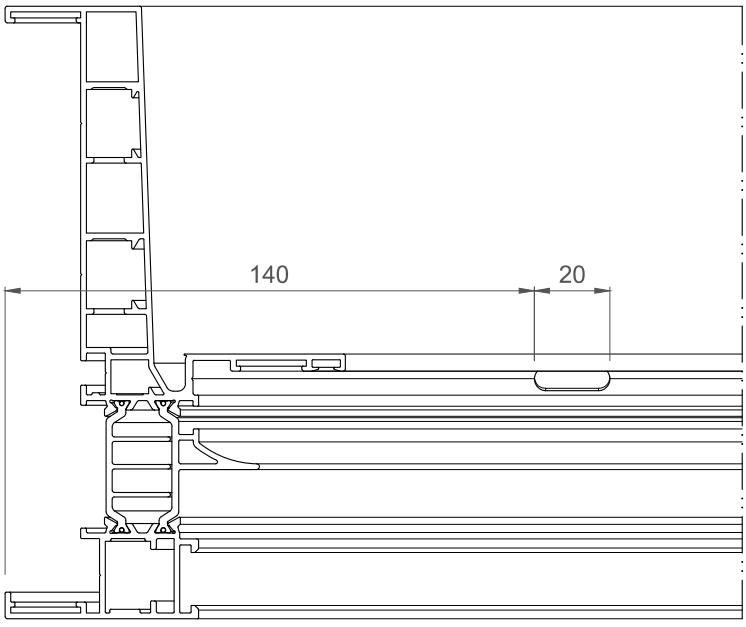




REF. PERFIL / PROFILE LIST
COR-8111
COR-8112
COR-8113
COR-8114
COR-8115
COR-8116
COR-8117
COR-8132
COR-8133



MARCO INFERIOR /
BOTTOM FRAME



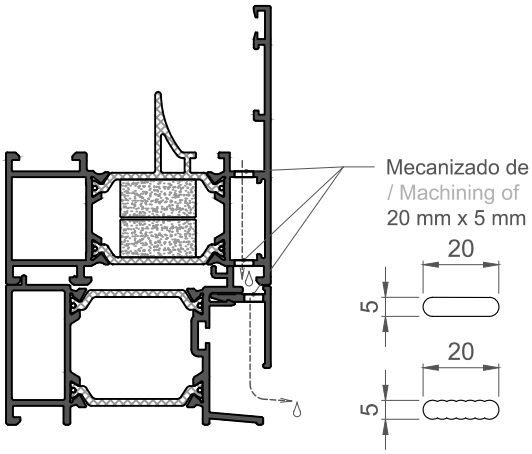
Mecanizados del perfil.
REALIZAR MANUALMENTE
Profile preparation.
TO BE DONE MANUALLY

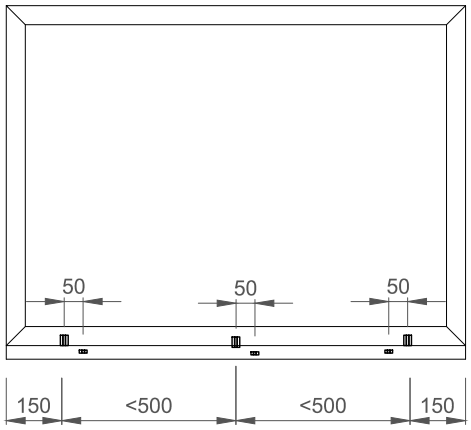
E:1:2
S:1:2

MECANIZADOS DESAGÜES MARCO CON SUPLEMENTO DRENAJE OCULTO
MACHINING OF FRAME WITH CONCEALED DRAINAGE SUBCILL

DESAGÜE / DRAINAGE

Mecanizado a realizar a mano. / Hand made machining.



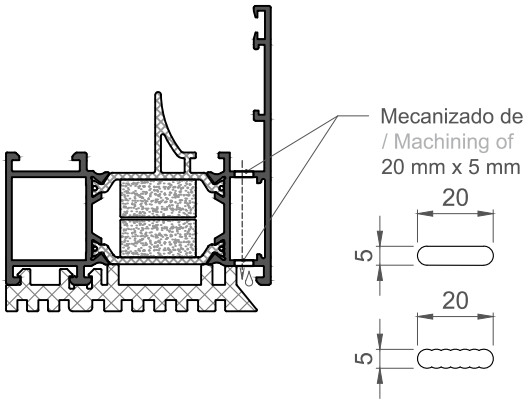


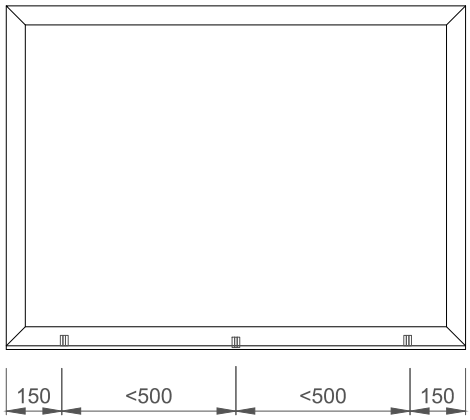
Se realizan un mínimo de 2 desagües en el marco (a 150 mm de los extremos) con una separación máxima de 500 mm entre ellos. Los mecanizados del acople se situarán desplazados 50mm de los correspondientes del marco /
A minimum of 2 drainages are performed on the frame (at 150 mm from the edges) with an maximum 500 mm distance between them. The subcill drainage should be made offset 50 mm from the corresponding frame drainages

MECANIZADOS DESAGÜES MARCO CON GOMA DRENAJE OCULTO
MACHINING OF FRAME CONCEALED DRAINAGE GASKET

DESAGÜE / DRAINAGE

Mecanizado a realizar a mano. / Hand made machining.

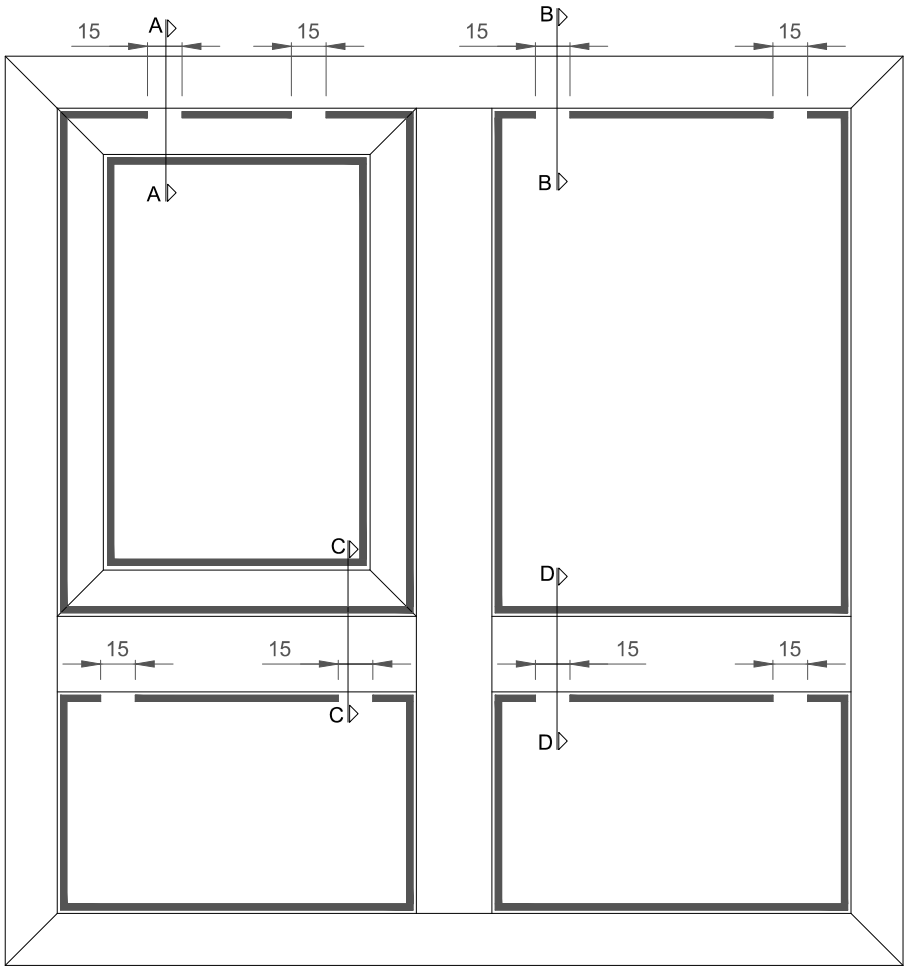




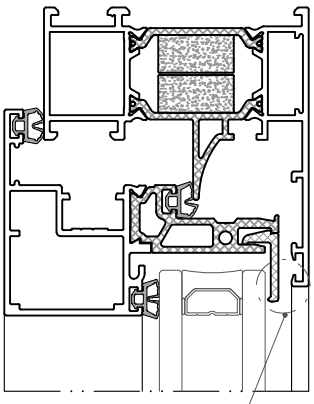
Se realizan un mínimo de 2 desagües (a 150 mm de los extremos) con una separación máxima de 500 mm entre ellos /
A minimum of 2 drainages are performed (at 150 mm from the edges) with an maximum 500 mm distance between them

Mecanizados del perfil.
REALIZAR MANUALMENTE
Profile preparation.
TO BE DONE MANUALLY

DESCOMPRESIÓN CARPINTERÍA
CARPENTRY DECOMPRESSION

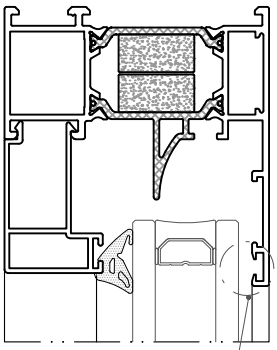


SECCION A-A
SECTION A-A



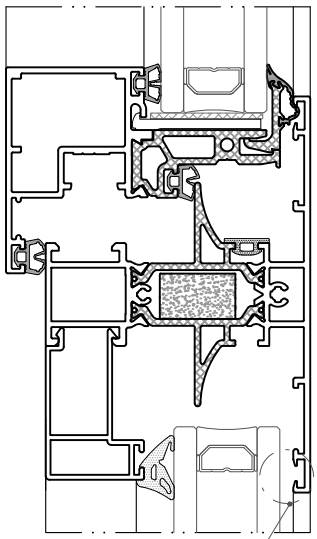
Corte de la junta en 15 mm de longitud/ Gasket cutting at 15 mm length

SECCION B-B
SECTION B-B



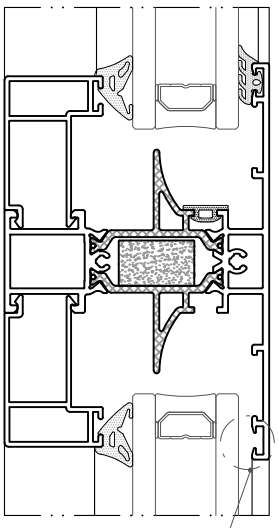
Corte de la junta en 15 mm de longitud/ Gasket cutting at 15 mm length

SECCION C-C
SECTION C-C



Corte de la junta en 15 mm de longitud/ Gasket cutting at 15 mm length

SECCION D-D
SECTION D-D



Corte de la junta en 15 mm de longitud/ Gasket cutting at 15 mm length

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.

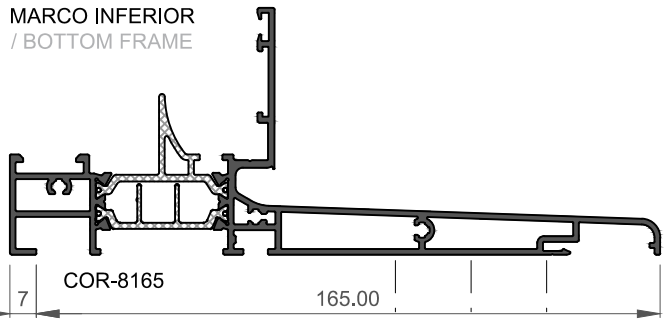
E:1:2
S:1:2

TAPAS Y ESPUMAS PARA SOLERA COR-8165
CAPS AND FOAMS FOR SUBCILL COR-8165

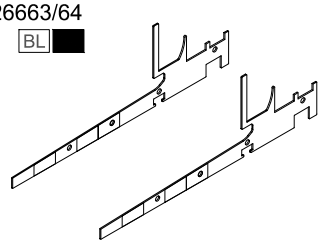
90º
MONOBLOC

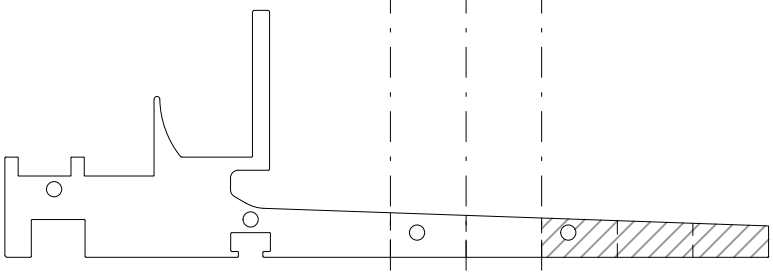
Negro / Black — BL — Blanco / White — GR — Gris / Grey

MARCO INFERIOR
/ BOTTOM FRAME

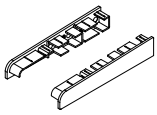


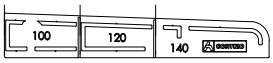
Juego juntas sellado solera
/ Subcill seal gasket set
426663/64
BL





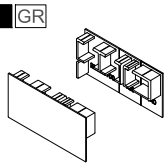
Juego tapas laterales solera 165 mm
/ 165 mm subcill side caps set
408163/64/65
BL GR



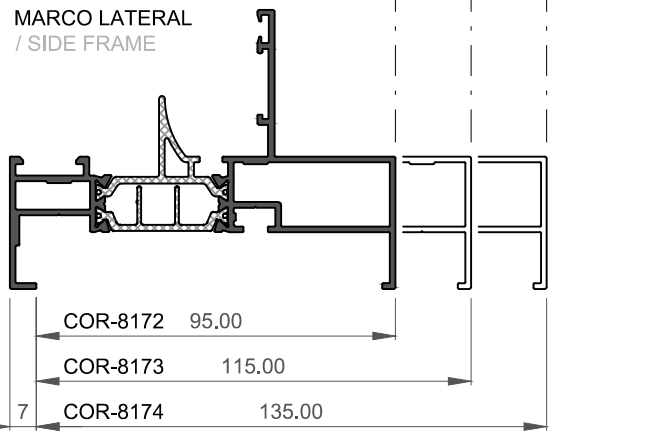


MARCO LATERAL
/ SIDE FRAME

Juego tapas marco lateral 100-140 mm /
100-140 mm side frame caps set
408174/75/76
BL GR



Válidas para marcos laterales / Valid for side frames
COR-8172 / COR-8173 / COR-8174



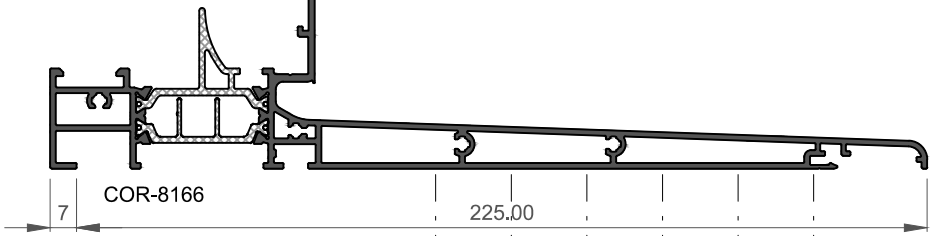
E:1:2
S:1:2

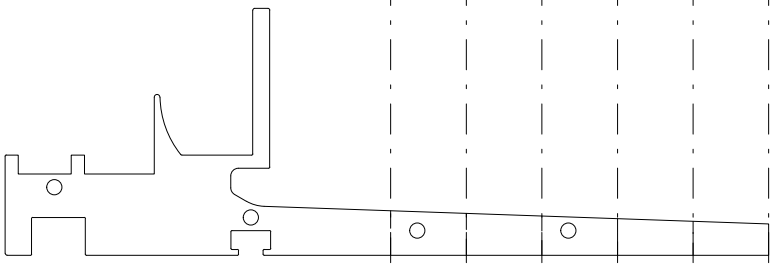
TAPAS Y ESPUMAS PARA SOLERA COR-8166
CAPS AND FOAMS FOR SUBCILL COR-8166

90º
MONOBLOC

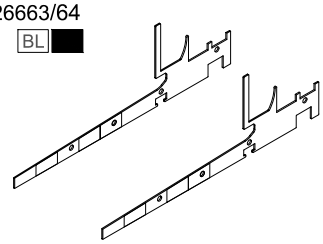
Negro Black | BL Blanco White | GR Gris Grey

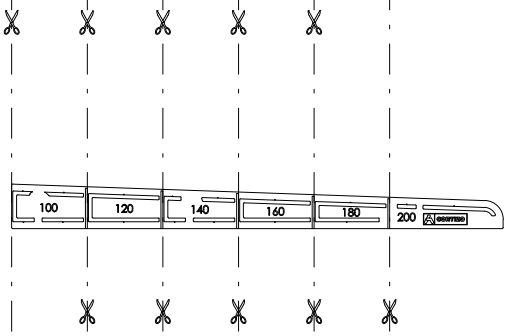
MARCO INFERIOR
/ BOTTOM FRAME



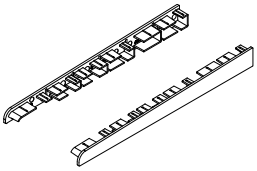


Juego juntas sellado solera / Subcill seal gasket set
426663/64
BL

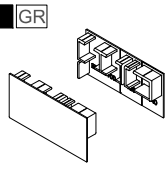




Juego tapas solera 225 mm / 225 mm subcill caps set
408166/67/68
BL GR

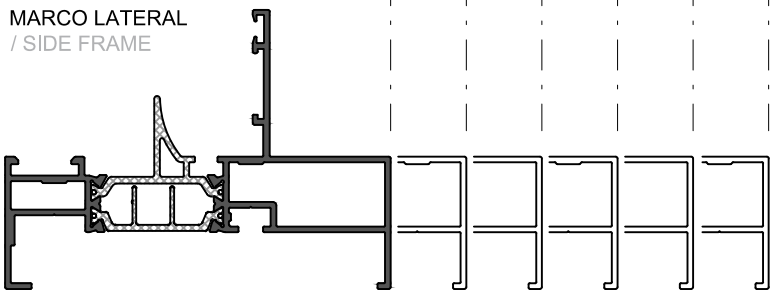


Juego tapas marco lateral 100-140 mm / 100-140 mm side frame caps set
408174/75/76
BL GR

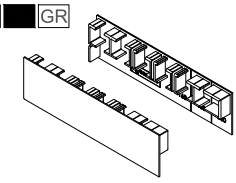


Válidas para marcos laterales / Valid for side frames
COR-8172 / COR-8173 / COR-8174

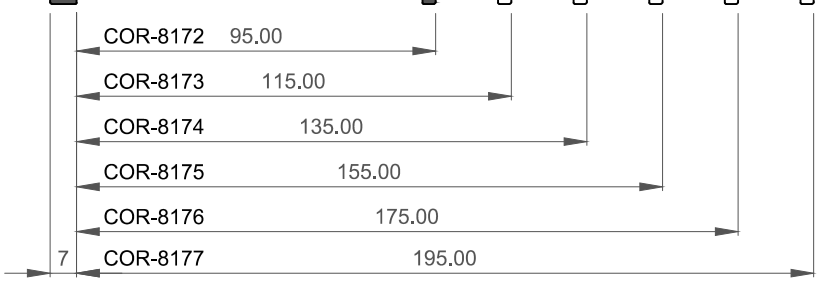
MARCO LATERAL
/ SIDE FRAME



Juego tapas marco lateral 160-200 mm / 160-200 mm side frame caps set
408177/78/79
BL GR



Válidas para marcos laterales / Valid for side frames
COR-8175 / COR-8176 / COR-8177



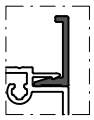
E:1:2
S:1:2

TAPAS Y ESPUMAS PARA DINTEL COR-8170
CAPS AND FOAMS FOR LINTEL COR-8170

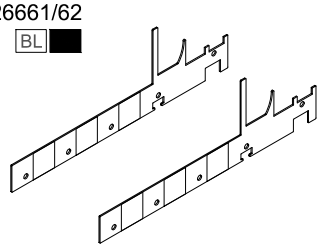
90º
MONOBLOC

Negro Black | BL Blanco White | GR Gris Grey

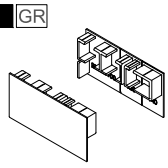
COR-1769



Juego juntas sellado dintel / Lintel seal gasket set
426661/62
BL

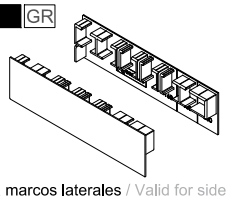


Juego tapas marco lateral 100-140 mm / 100-140 mm side frame caps set
408174/75/76
BL GR

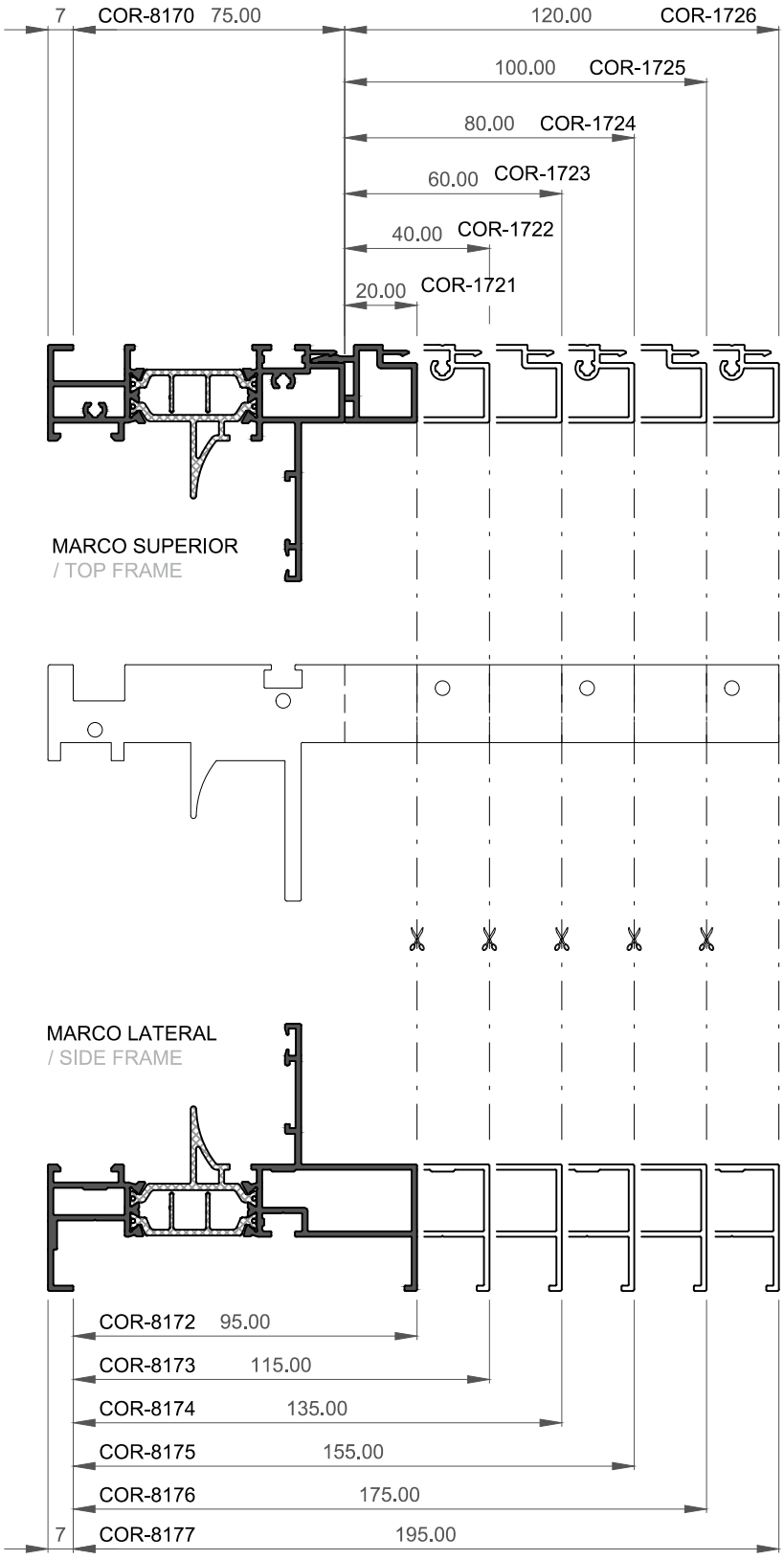


Válidas para marcos laterales / Valid for side frames
COR-8172 / COR-8173 / COR-8174

Juego tapas marco lateral 160-200 mm / 160-200 mm side frame caps set
408177/78/79
BL GR



Válidas para marcos laterales / Valid for side frames
COR-8175 / COR-8176 / COR-8177



E:1:2
S:1:2

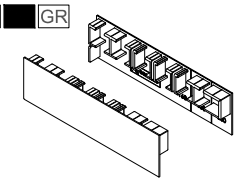
TAPAS PARA MARCO MONOBLOC LATERAL COR-8172 / 8173 / 8174 / 8175 / 8176 / 8177

CAPS FOR MONOBLOCK SIDE FRAME COR-8172 / 8173 / 8174 / 8175 / 8176 / 8177

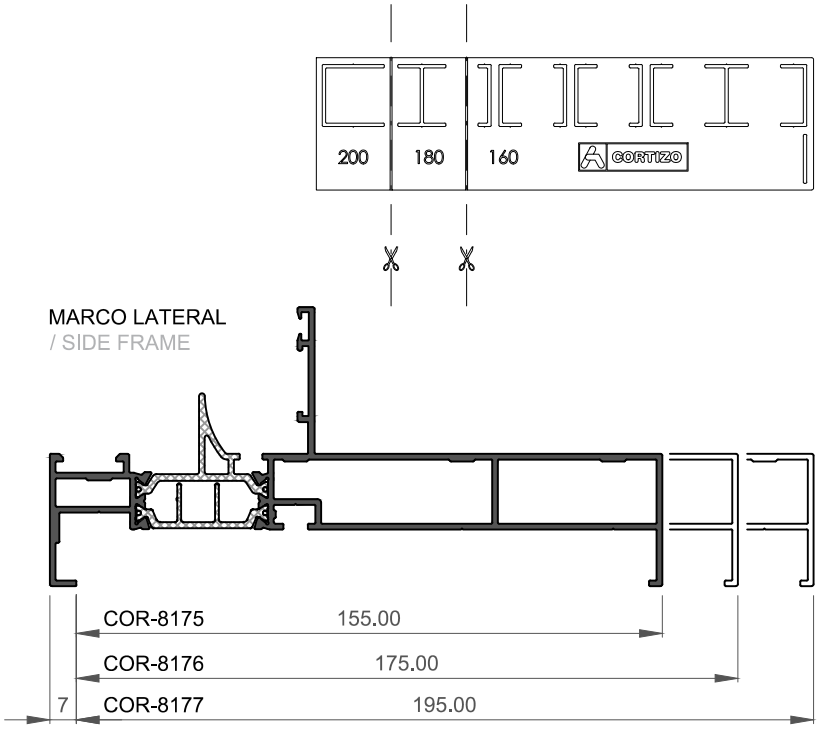
90º
MONOBLOC

Negro / Black — BL Blanco / White — GR Gris / Grey

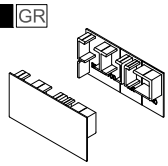
Juego tapas marco lateral 160-200 mm /
160-200 mm side frame caps set
408177/78/79
BL GR



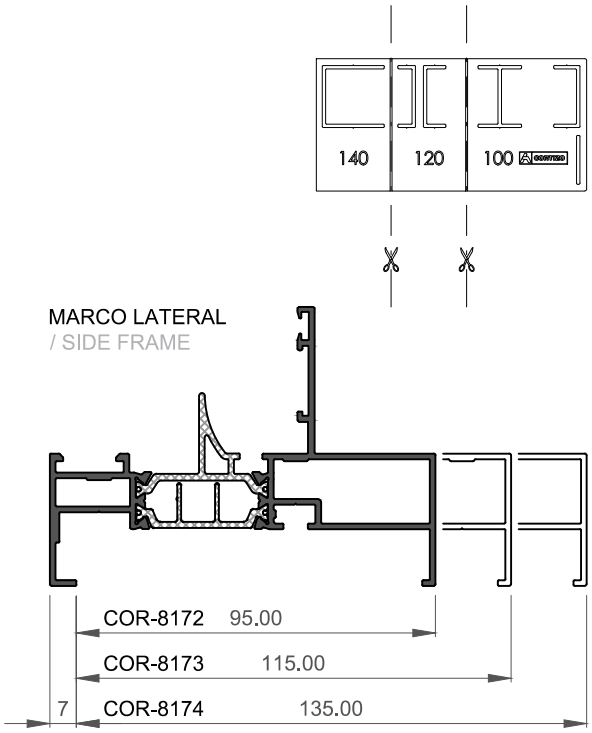
Válidas para marcos laterales / Valid for side frames
COR-8175 / COR-8176 / COR-8177



Juego tapas marco lateral 100-140 mm /
100-140 mm side frame caps set
408174/75/76
BL GR



Válidas para marcos laterales / Valid for side frames
COR-8172 / COR-8173 / COR-8174



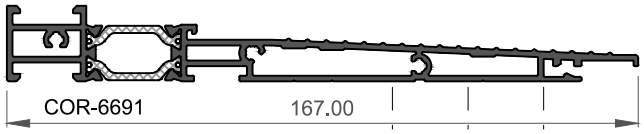
E:1:2
S:1:2

TAPAS Y ESPUMAS PARA UMBRAL MONOBLOC COR-6691
CAPS AND FOAMS FOR MONOBLOCK THRESHOLD COR-6691

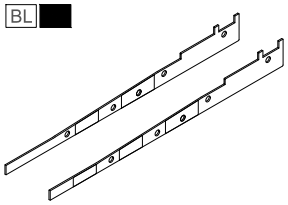
90º
MONOBLOC

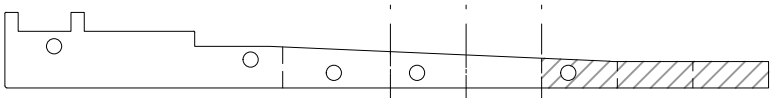
Negro / Black	BL Blanco / White	GR Gris / Grey

UMBRAL
/ THRESHOLD

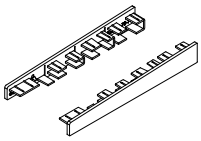


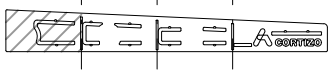
Juego juntas sellado umbral / Threshold seal gasket set
426665/66
BL



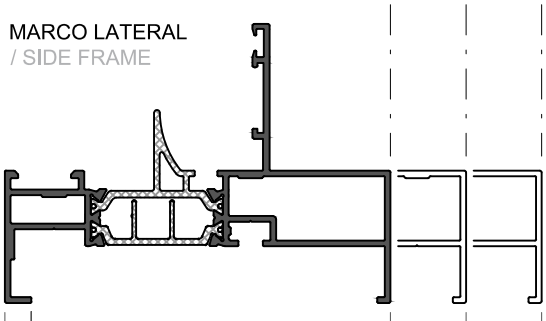


Juego tapas laterales umbral 160 mm / 160 mm threshold side caps set
426674/75/76
BL GR

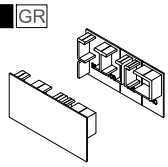




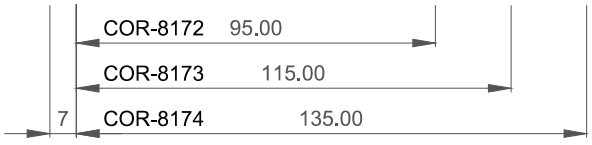
MARCO LATERAL
/ SIDE FRAME



Juego tapas marco lateral 100-140 mm / 100-140 mm side frame caps set
408174/75/76
BL GR



Válidas para marcos laterales / Valid for side frames
COR-8172 / COR-8173 / COR-8174



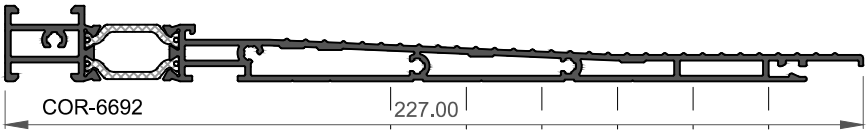
E:1:2
S:1:2

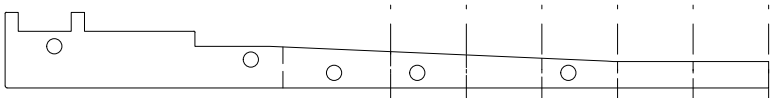
TAPAS Y ESPUMAS PARA UMBRAL MONOBLOC COR-6692
CAPS AND FOAMS FOR MONOBLOC THRESHOLD COR-6692

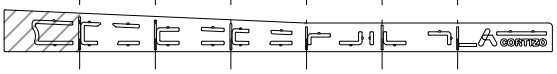
90º
MONOBLOC

Negro / Black	BL Blanco / White	GR Gris / Grey

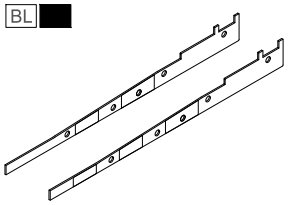
UMBRAL
/ THRESHOLD



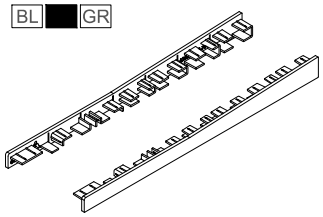




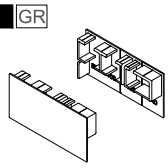
Juego juntas sellado umbral / Threshold seal gasket set
426665/66
BL



Juego tapas laterales umbral 220 mm
/ 220 mm threshold side caps set
426677/78/79
BL GR

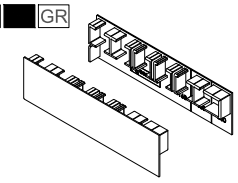


Juego tapas marco lateral 100-140 mm /
100-140 mm side frame caps set
408174/75/76
BL GR



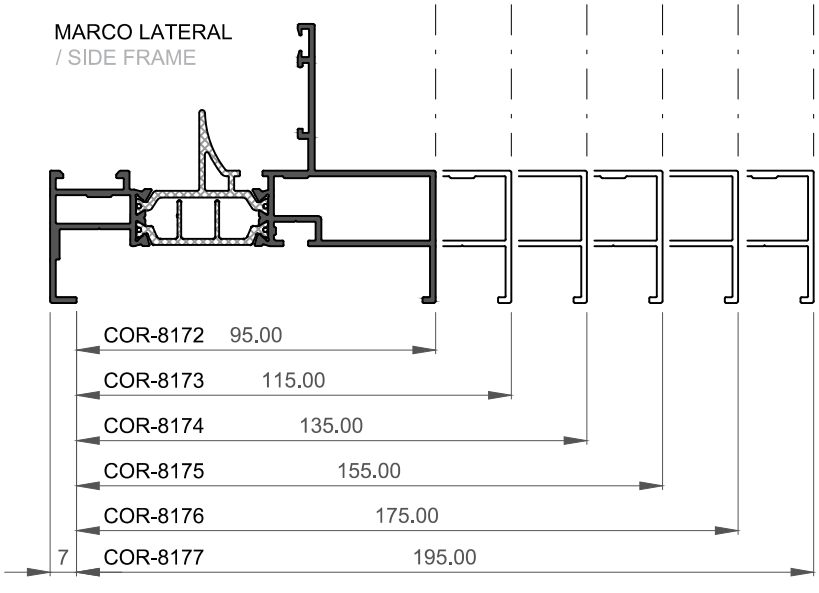
Válidas para marcos laterales / Valid for side frames
COR-8172 / COR-8173 / COR-8174

Juego tapas marco lateral 160-200 mm /
160-200 mm side frame caps set
408177/78/79
BL GR



Válidas para marcos laterales / Valid for side frames
COR-8175 / COR-8176 / COR-8177

MARCO LATERAL
/ SIDE FRAME



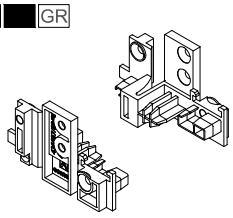
E:1:2
S:1:2

TAPAS PARA UMBRAL COR-6690
CAPS FOR THRESHOLD COR-6690

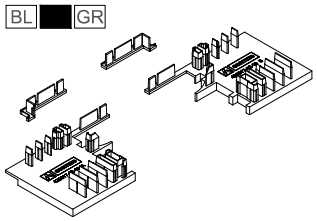
90º
MONOBLOC

Negro / Black	BL Blanco / White	GR Gris / Grey

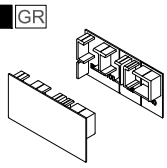
Juego tapas laterales umbral /
Threshold side caps set
426687/88/89
BL ■ GR



Juego tapas remate inferior umbral /
Threshold bottom finish caps set
426617/18/19
BL ■ GR

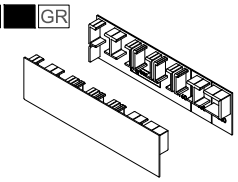


Juego tapas marco lateral 100-140 mm /
100-140 mm side frame caps set
408174/75/76
BL ■ GR



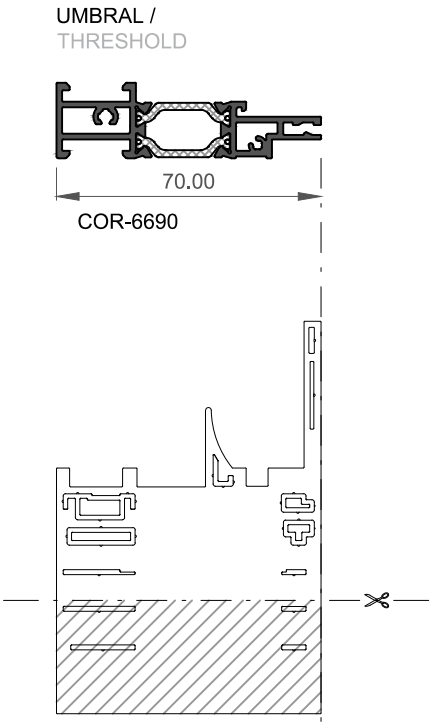
Válidas para marcos laterales / Valid for side frames
COR-8172 / COR-8173 / COR-8174

Juego tapas marco lateral 160-200 mm /
160-200 mm side frame caps set
408177/78/79
BL ■ GR

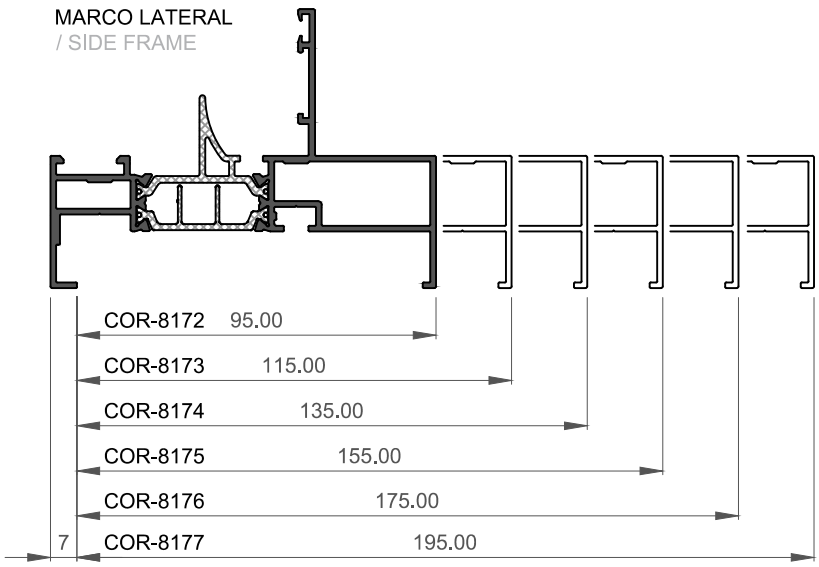


Válidas para marcos laterales / Valid for side frames
COR-8175 / COR-8176 / COR-8177

UMBRAL /
THRESHOLD



MARCO LATERAL
/ SIDE FRAME



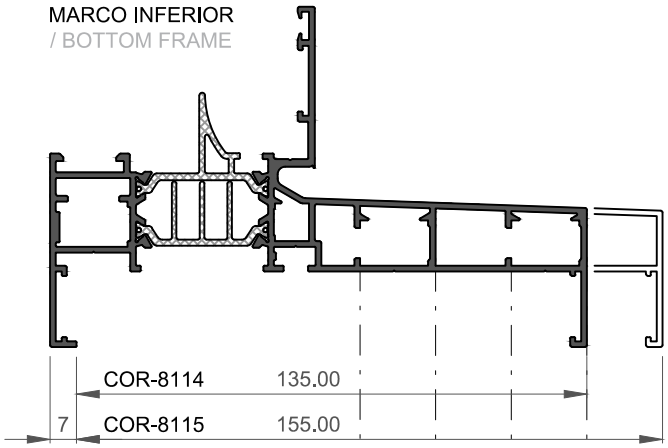
E:1:2
S:1:2

TAPAS PARA MARCOS MONOBLOC INFERIORES COR-8114 / COR-8115
CAPS FOR MONOBLOC BOTTOM FRAMES COR-8114 / COR-8115

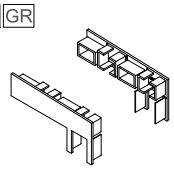
45º
MONOBLOC

Negro / Black	BL Blanco / White	GR Gris / Grey

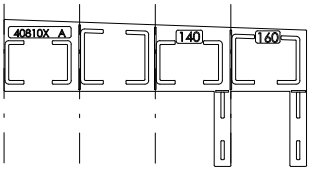
MARCO INFERIOR
/ BOTTOM FRAME



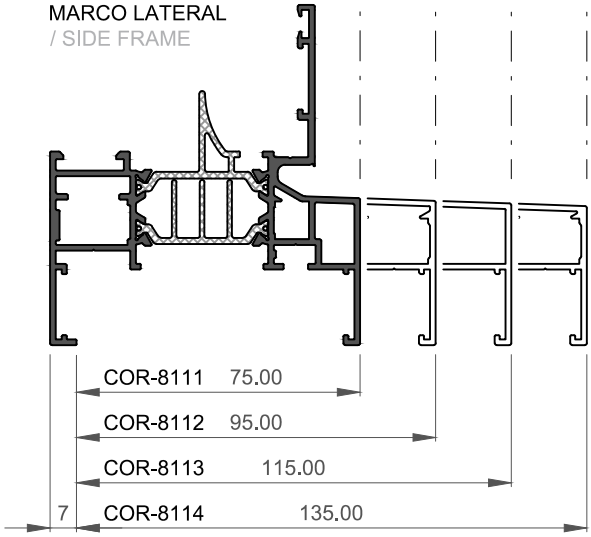
Juego tapas solera 140-160 mm /
140-160 mm subcill caps set
408100/01/02
BL GR



Válidas para marcos inferiores / Valid for bottom frames
COR-8114 / COR-8115



MARCO LATERAL
/ SIDE FRAME



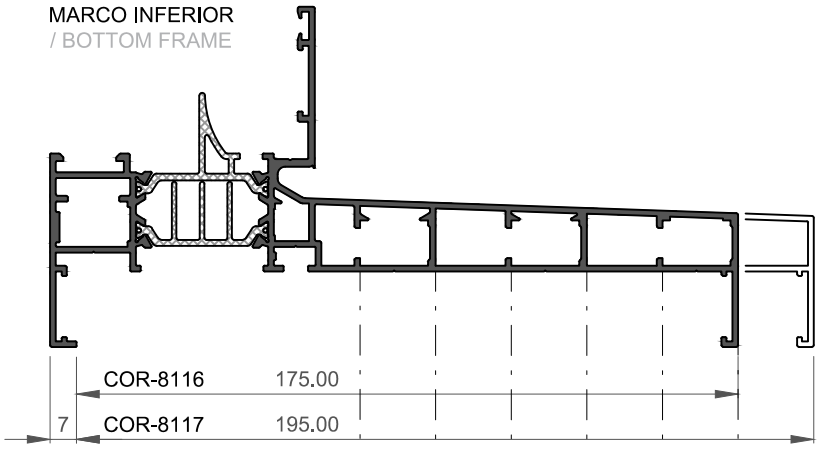
E:1:2
S:1:2

TAPAS PARA MARCOS MONOBLOC INFERIORES COR-8116 / COR-8117
CAPS FOR MONOBLOC BOTTOM FRAMES COR-8116 / COR-8117

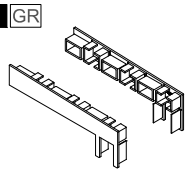
45º
MONOBLOC

Negro / Black	BL Blanco / White	GR Gris / Grey

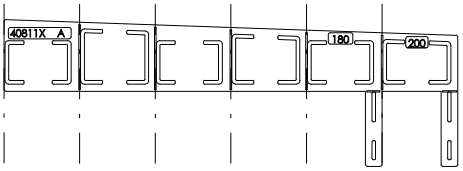
MARCO INFERIOR
/ BOTTOM FRAME



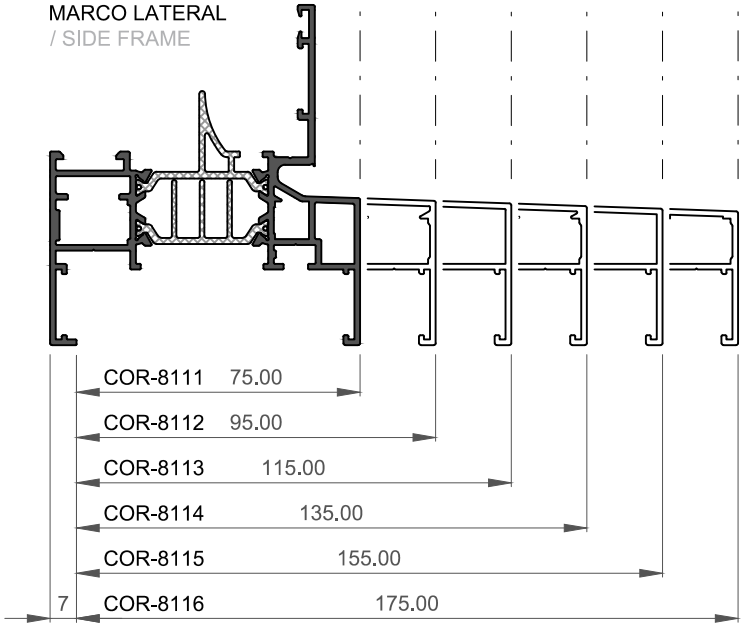
Juego tapas solera 180-200 mm /
180-200 mm subcill caps set
408110/11/12
BL GR



Válidas para marcos inferiores / Valid for bottom frames
COR-8116 / COR-8117



MARCO LATERAL
/ SIDE FRAME



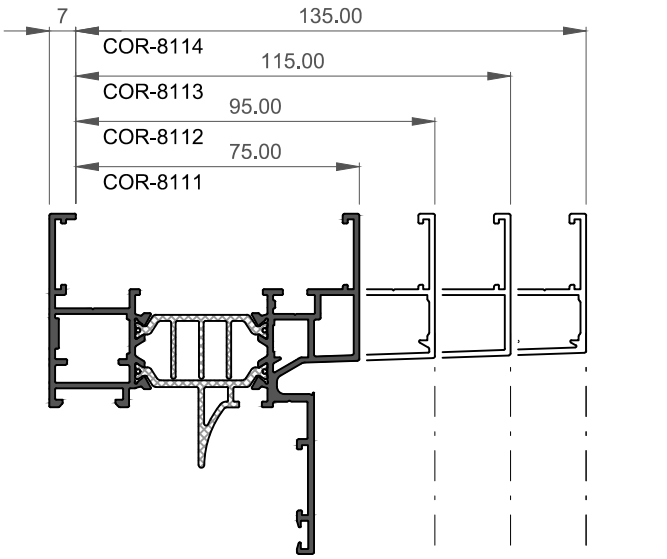
E:1:2
S:1:2

TAPAS PARA MARCOS MONOBLOC LATERALES COR-8112 / 8113 / 8114 / 8115

CAPS FOR MONOBLOC SIDE FRAMES COR-8112 / 8113 / 8114 / 8115

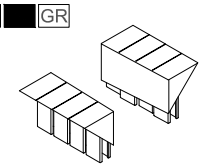
45º
MONOBLOC

Negro Black | BL Blanco White | GR Gris Grey

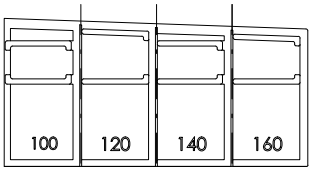


MARCO SUPERIOR
/ TOP FRAME

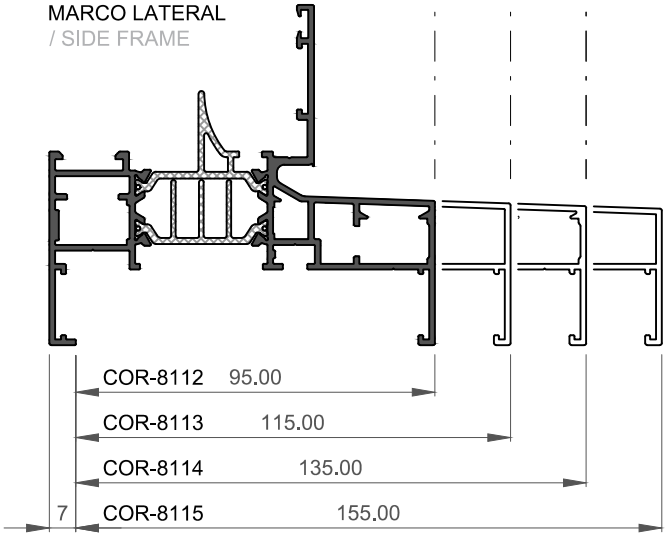
Juego tapas superior marco 100-160 mm /
100-160 mm frame top caps set
408105/06/07
BL ■ GR



Válidas para marcos laterales / Valid for side frames
COR-8112 / COR-8113 / COR-8114 / COR-8115



MARCO LATERAL
/ SIDE FRAME

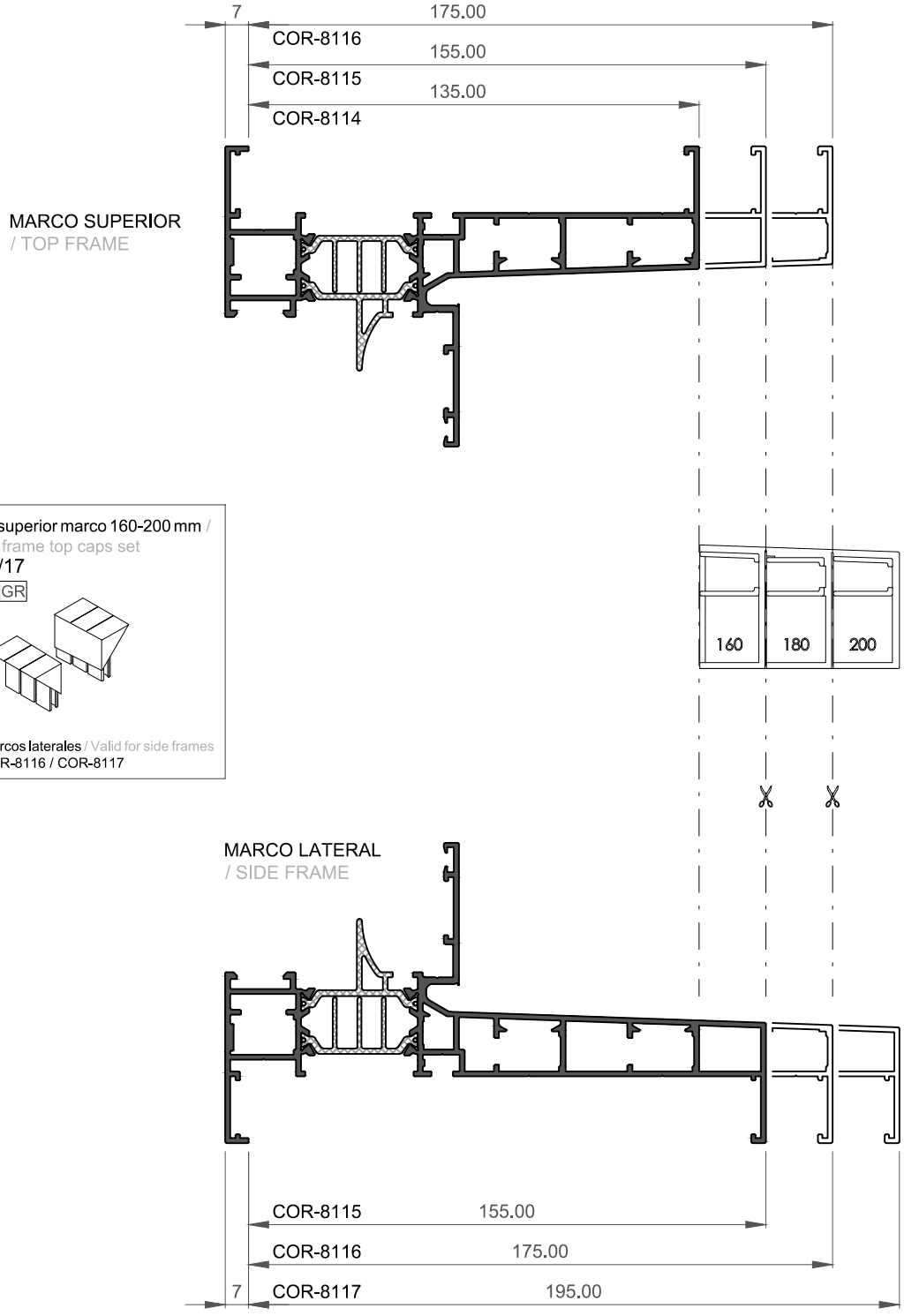


E:1:2
S:1:2

TAPAS PARA MARCOS MONOBLOC LATERALES COR-8115 / 8116 / 8117
CAPS FOR MONOBLOC SIDE FRAMES COR-8115 / 8116 / 8117

45º
MONOBLOC

Negro / Black — BL Blanco / White — GR Gris / Grey



Juego tapas superior marco 160-200 mm / 160-200 mm frame top caps set
408115/16/17
BL GR

Válidas para marcos laterales / Valid for side frames
COR-8115 / COR-8116 / COR-8117

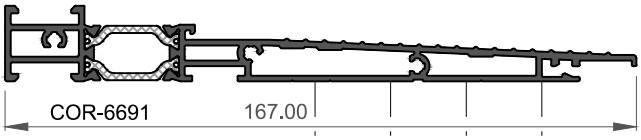
E:1:2
S:1:2

TAPAS PARA UMBRAL MONOBLOC COR-6691
CAPS FOR MONOBLOC THRESHOLD COR-6691

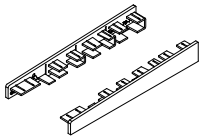
45º
MONOBLOC

Negro	Blanco	Gris
Black	White	Grey

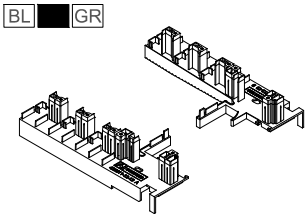
UMBRAL
/ THRESHOLD

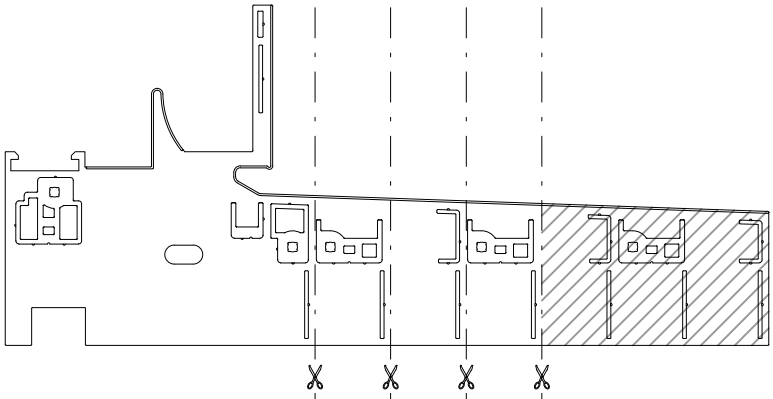


Juego tapas laterales umbral 160 mm
/ 160 mm threshold side caps set
426674/75/76
BL GR

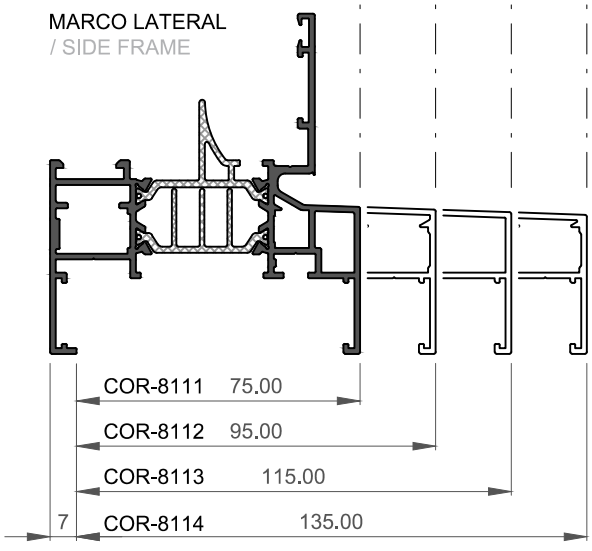


Juego tapas umbral monobloc perimetral
/ Perimeter monoblock threshold caps set
426611/12/13
BL GR





MARCO LATERAL
/ SIDE FRAME



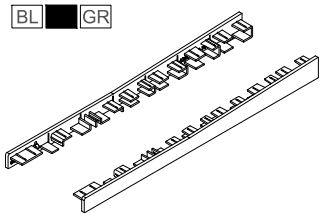
E:1:2
S:1:2

TAPAS PARA UMBRAL MONOBLOC COR-6692
CAPS FOR MONOBLOC THRESHOLD COR-6692

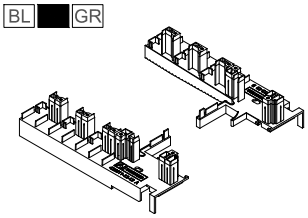
45º
MONOBLOC

Negro Black | BL Blanco White | GR Gris Grey

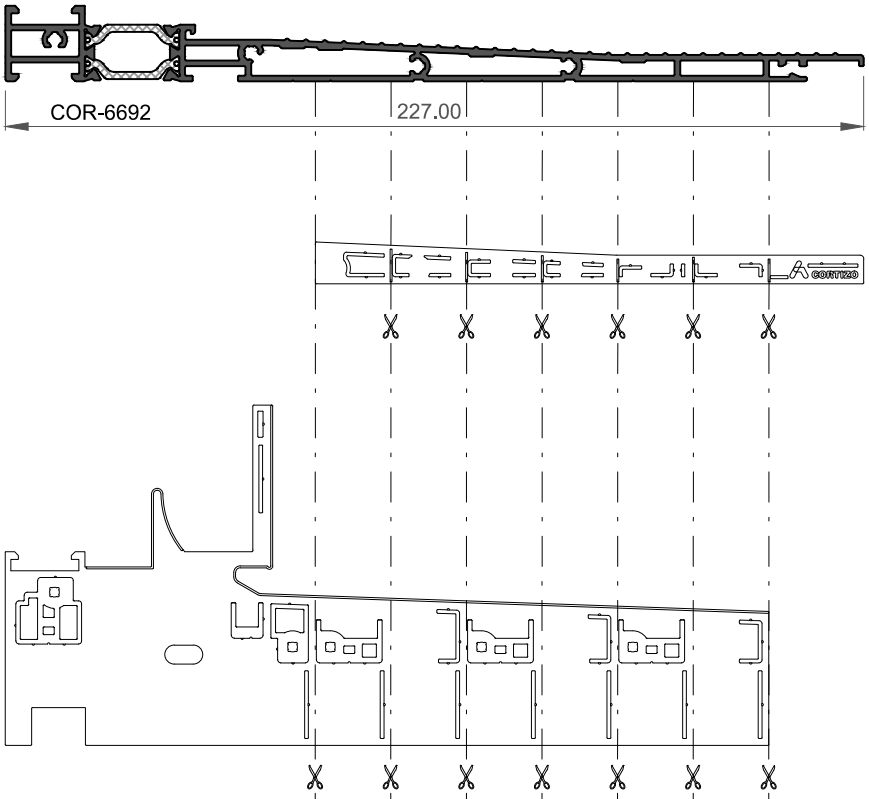
Juego tapas laterales umbral 220 mm
/ 220 mm threshold side caps set
426677/78/79
BL GR



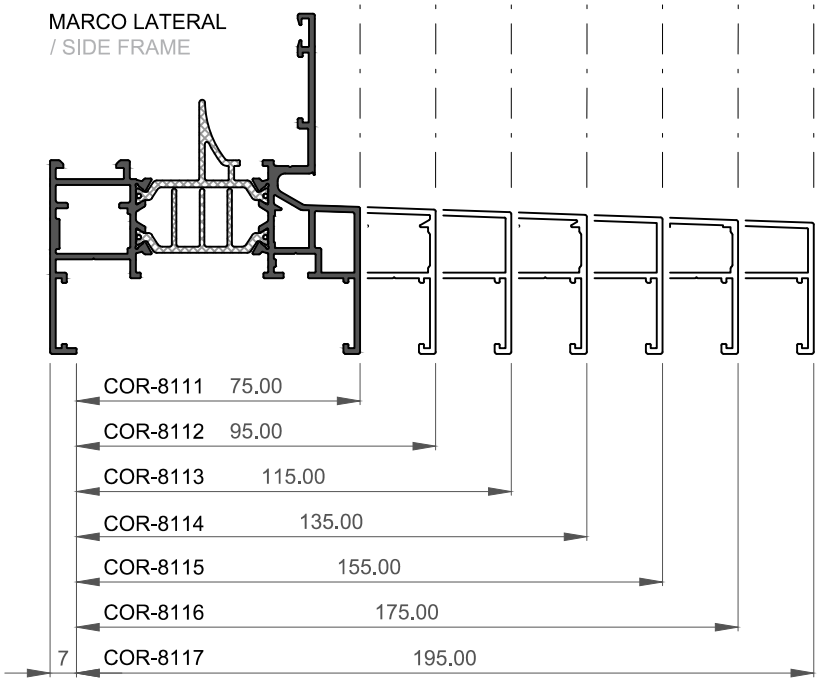
Juego tapas umbral monobloc perimetral
/ Perimeter monoblock threshold caps set
426611/12/13
BL GR



UMBRAL
/ THRESHOLD



MARCO LATERAL
/ SIDE FRAME



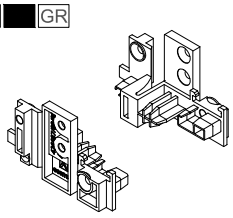
E:1:2
S:1:2

TAPAS PARA UMBRAL COR-6690
CAPS FOR THRESHOLD COR-6690

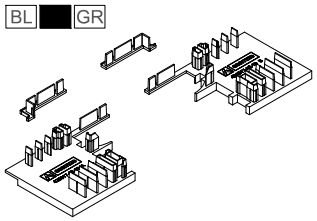
45º
MONOBLOC

Negro Black | BL Blanco White | GR Gris Grey

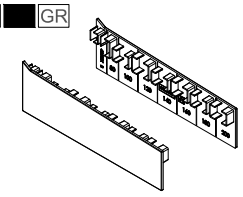
Juego tapas laterales umbral /
Threshold side caps set
426687/88/89
BL ■ GR



Juego tapas remate inferior umbral /
Threshold bottom finish caps set
426617/18/19
BL ■ GR

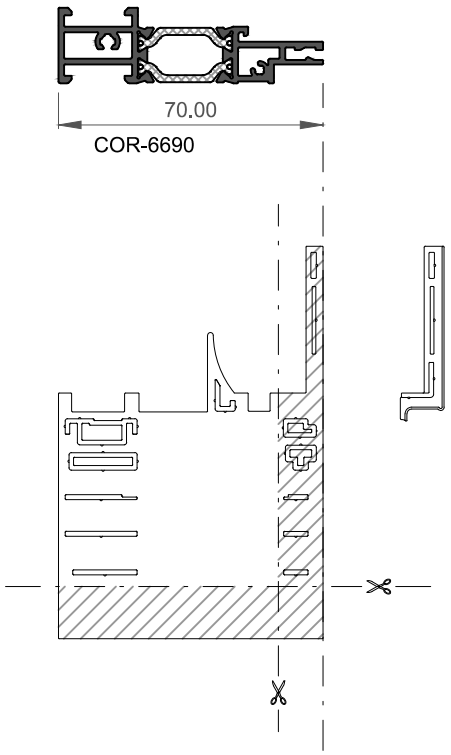


Tapas seccionables/Sectionable caps
408120/21/22
BL ■ GR

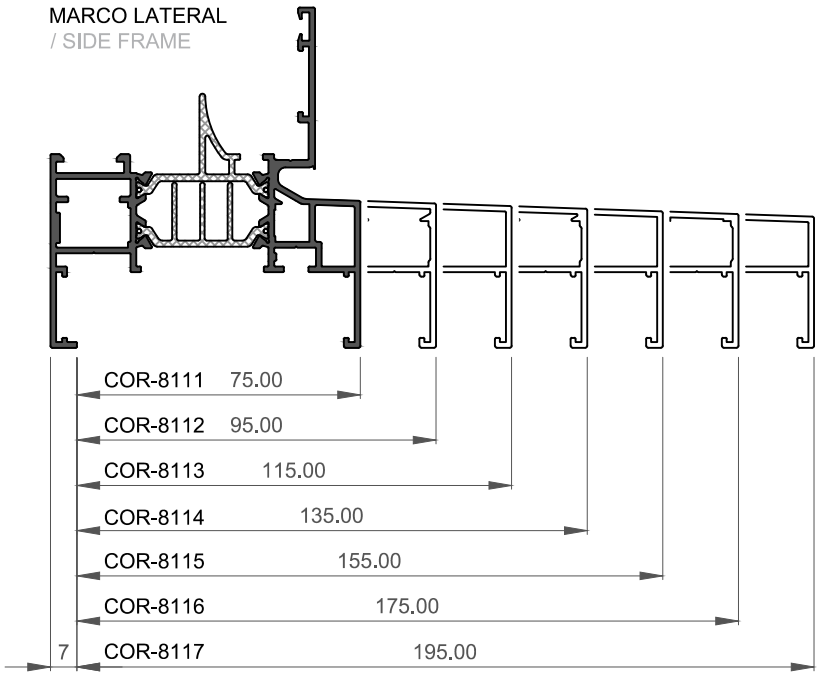


Válidas para marco lateral/Valid for lateral frame
COR-8111 / 12 / 13 / 14 / 15 / 16 / 17

UMBRAL /
THRESHOLD



MARCO LATERAL
/ SIDE FRAME

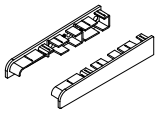


E:1:2
S:1:2

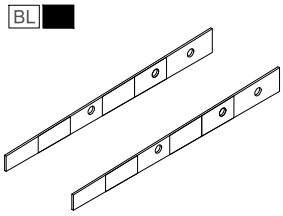
TAPAS Y ESPUMAS PARA MARCO INFERIOR CON BANDEJA COR-1763
CAPS AND FOAMS FOR BOTTOM FRAME WITH WINDOW CILL COR-1763

■ Negro / Black — BL Blanco / White — GR Gris / Grey

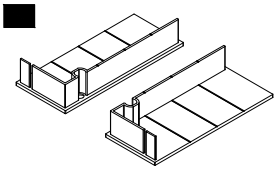
Juego tapas laterales solera 165 mm
/ 165 mm subcill side caps set
408163/64/65
BL ■ GR



Juego de juntas estanqueidad
/ Watertightness gasket set
421763/64
BL ■



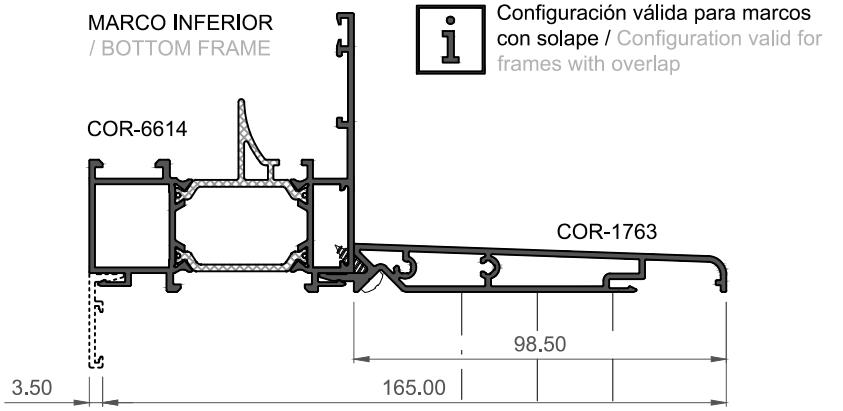
Juego tapas seccionables para tapés
/ Sectionable caps set for cover plates
371780
■

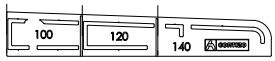


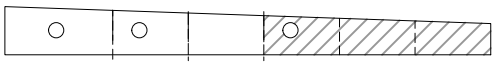
Válidas para tapés /Valid for cover plates
COR-1780 / 1781 / 1782 / 1783 / 1784

MARCO INFERIOR
/ BOTTOM FRAME

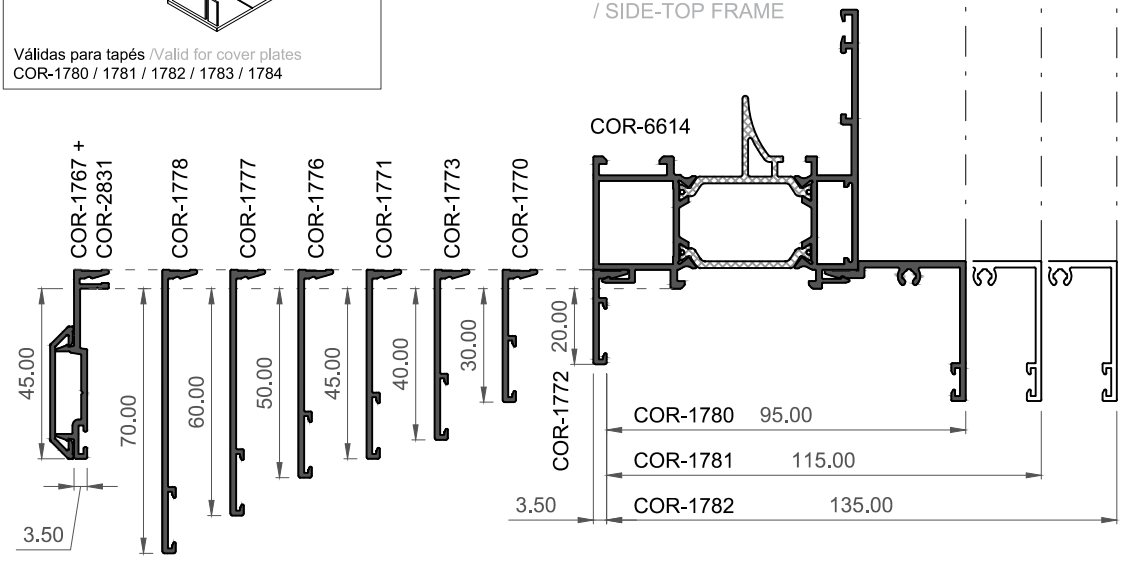
Configuración válida para marcos con solape / Configuration valid for frames with overlap







MARCO LATERAL-SUPERIOR
/ SIDE-TOP FRAME

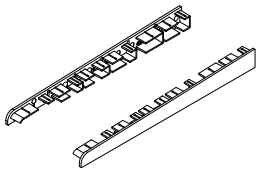


E:1:2
S:1:2

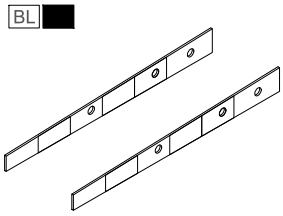
TAPAS Y ESPUMAS PARA MARCO INFERIOR CON BANDEJA COR-1764
CAPS AND FOAMS FOR BOTTOM FRAME WITH WINDOW CILL COR-1764

■ Negro / Black — BL Blanco / White — GR Gris / Grey

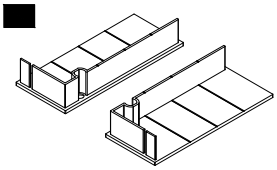
Juego tapas solera 225 mm / 225 mm subcill caps set
408166/67/68
BL ■ GR



Juego de juntas estanqueidad / Watertightness gasket set
421763/64
BL ■



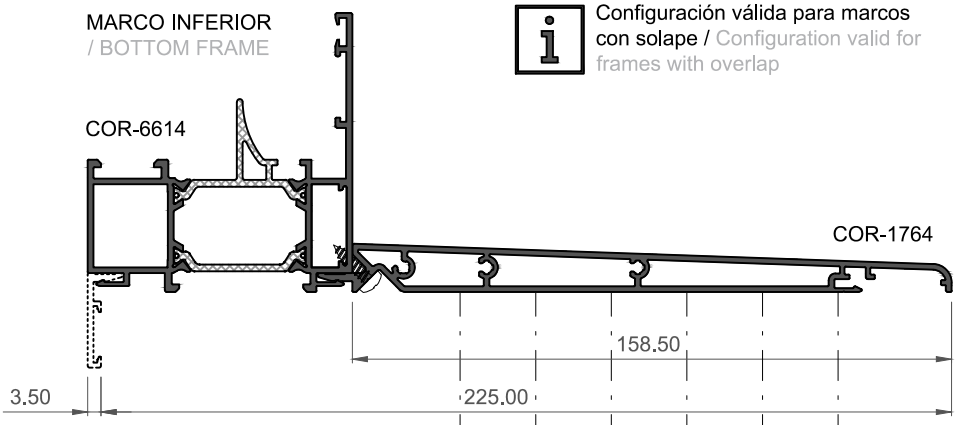
Juego tapas seccionables para tapés / Sectionable caps set for caps plates
371780
■

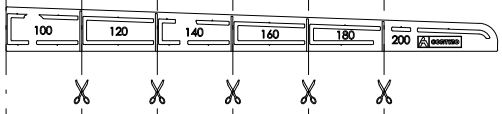


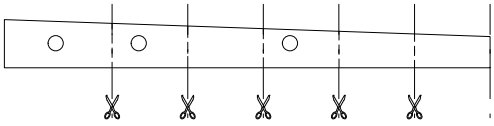
Válidas para tapés /Valid for cover plates
COR-1780 / 1781 / 1782 / 1783 / 1784

MARCO INFERIOR / BOTTOM FRAME

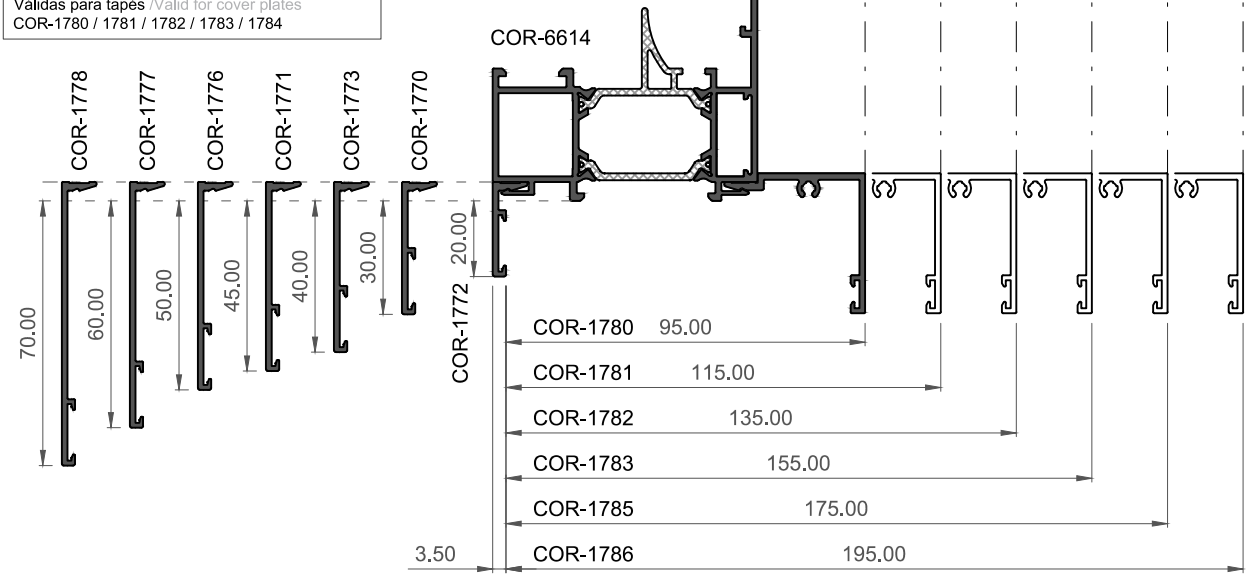
Configuración válida para marcos con solape / Configuration valid for frames with overlap







MARCO LATERAL-SUPERIOR / SIDE-TOP FRAME

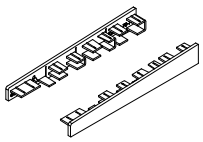


E:1:2
S:1:2

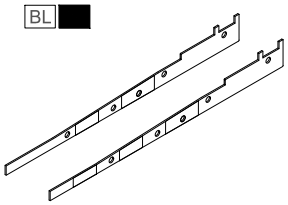
TAPAS Y ESPUMAS PARA UMBRAL COR-6690 CON BANDEJA COR-6693
CAPS AND FOAMS FOR THRESHOLD COR-6690 WITH WINDOW CILL COR-6693

Negro / Black — BL Blanco / White — GR Gris / Grey

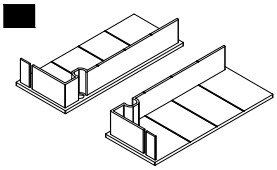
Juego tapas laterales umbral 167 mm
/ 167 mm threshold side caps set
426674/75/76
BL ■ GR



Juego de juntas estanqueidad
/ Watertightness gasket set
426665/66
BL ■



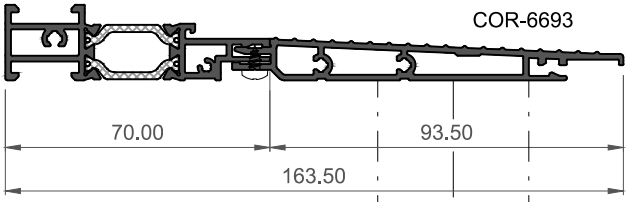
Juego tapas seccionables para tapés
/ Sectionable caps set for cover plates
371780
■

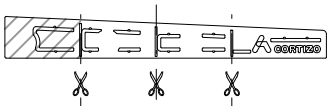


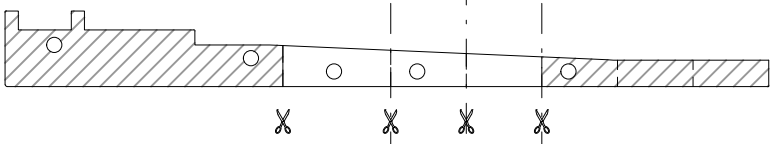
Válidas para tapés /Valid for cover plates
COR-1780 / 1781 / 1782 / 1783 / 1784

UMBRAL /
THRESHOLD

COR-6690

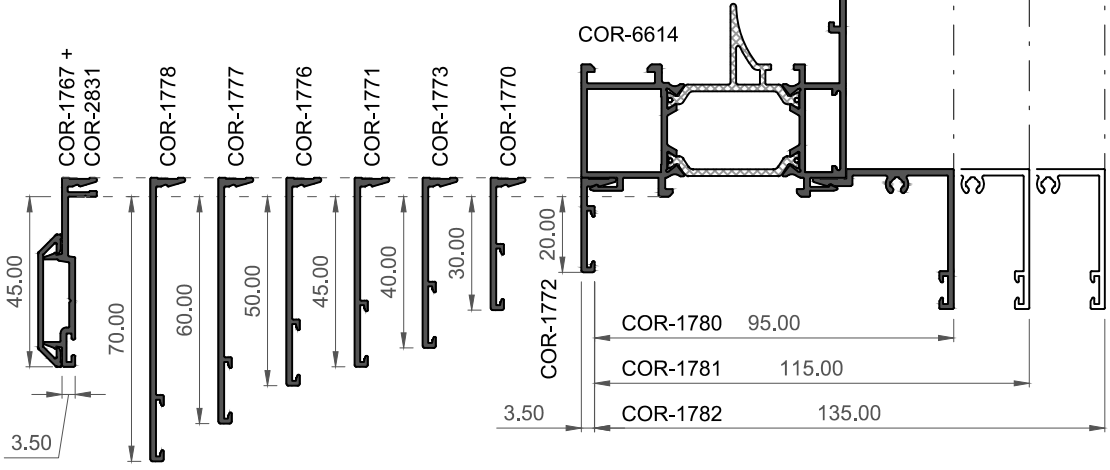






MARCO LATERAL-SUPERIOR
/ SIDE-TOP FRAME

COR-6614

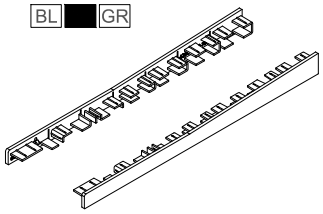


E:1:2
S:1:2

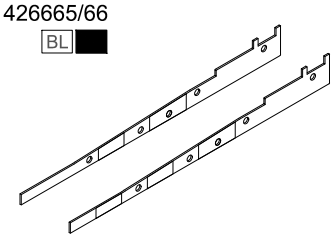
TAPAS Y ESPUMAS PARA UMBRAL COR-6690 CON BANDEJA COR-6694
CAPS AND FOAMS FOR THRESHOLD COR-6690 WITH WINDOW CILL COR-6694

Negro / Black — BL Blanco / White — GR Gris / Grey

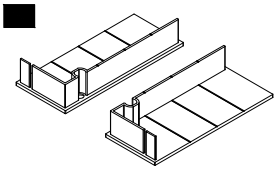
Juego tapas laterales umbral 227 mm
/ 227 mm threshold side caps set
426677/78/79
BL GR



Juego de juntas estanqueidad
/ Watertightness gasket set
426665/66
BL



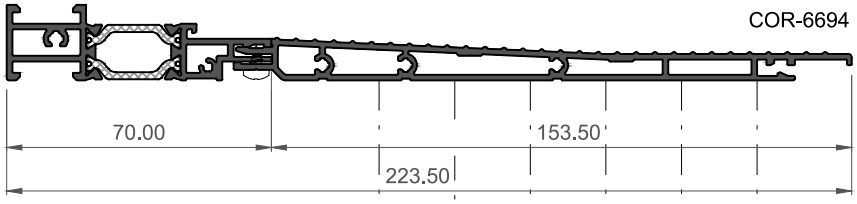
Juego tapas seccionables para tapés
/ Sectionable caps set for cover plates
371780

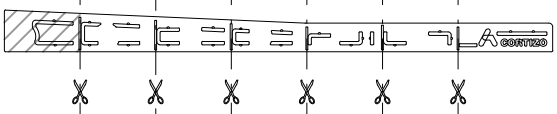


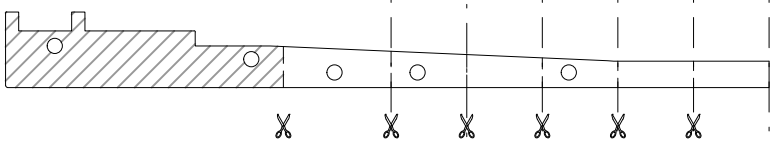
Válidas para tapés /Valid for cover plates
COR-1780 / 1781 / 1782 / 1783 / 1784

UMBRAL /
THRESHOLD

COR-6690

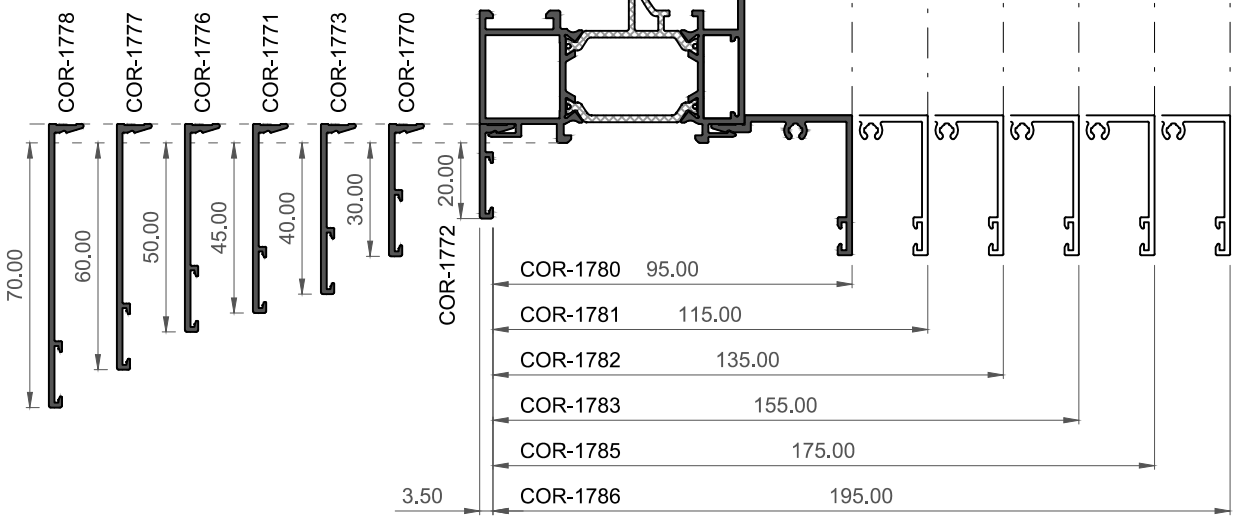






MARCO LATERAL-SUPERIOR
/ SIDE-TOP FRAME

COR-6614

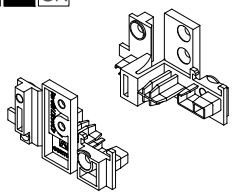


E:1:2
S:1:2

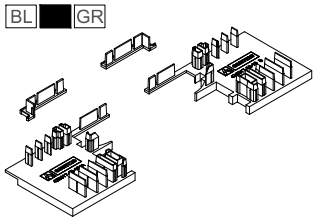
TAPAS PARA UMBRAL COR-6690 (SIN BANDEJA)
CAPS FOR THRESHOLD COR-6690 (WITHOUT WINDOW CILL)

■ Negro / Black — BL Blanco / White — GR Gris / Grey

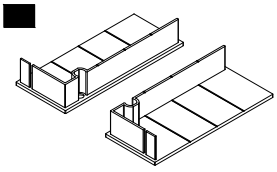
Juego tapas laterales umbral /
Threshold side caps set
426687/88/89
BL ■ GR



Juego tapas remate inferior umbral /
Threshold bottom finish caps set
426617/18/19
BL ■ GR

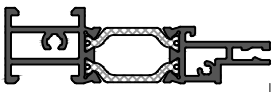


Juego tapas seccionables para tapés
/ Sectionable caps set for cover plates
371780
■

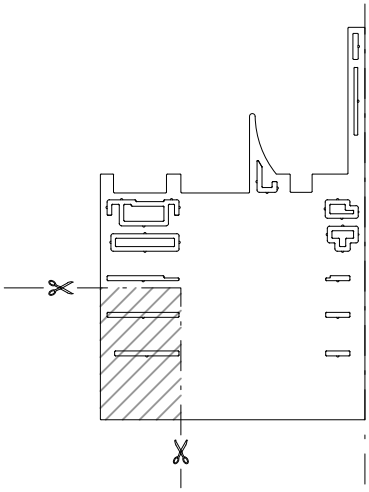


Válidas para tapés /Valid for cover plates
COR-1780 / 1781 / 1782 / 1783 / 1784

UMBRAL /
THRESHOLD

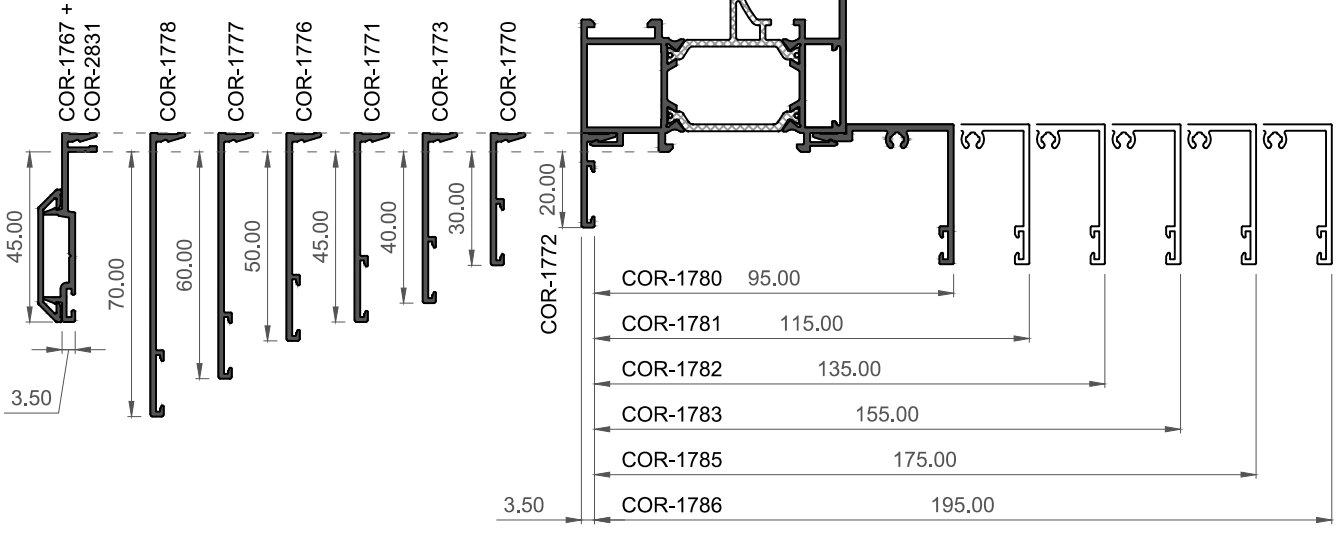


COR-6690



MARCO LATERAL-SUPERIOR
/ SIDE-TOP FRAME

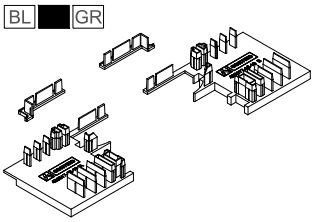
COR-6614



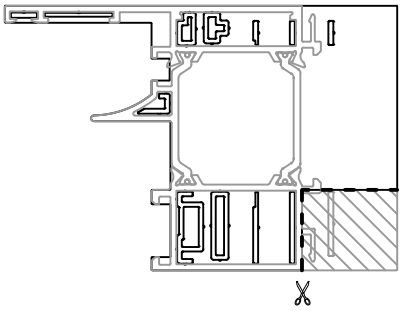
E:1:2
S:1:2

DETALLE TAPA REMATE INFERIOR UMBRAL 426617 / 18 / 19
THRESHOLD BOTTOM FINISH CAPS SET 426617 / 18 / 19 DETAIL

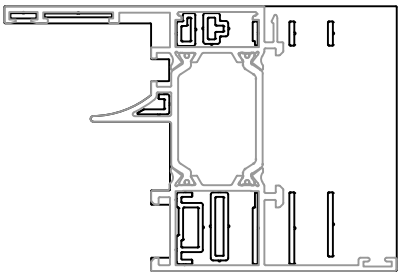
Juego tapas remate inferior umbral /
Threshold bottom finish caps set
426617/18/19
BL GR



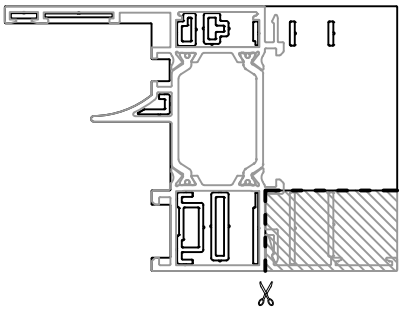
COR-6654 / 55



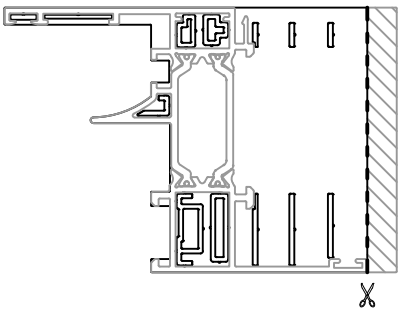
COR-6616 / 17



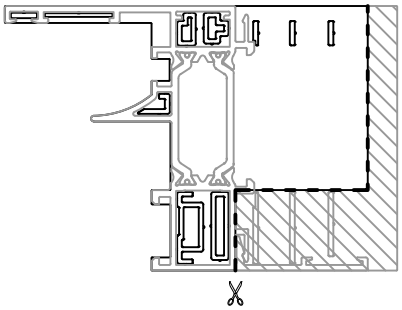
COR-6614 / 15



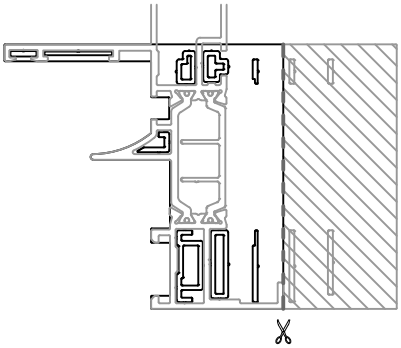
COR-6652 / 53



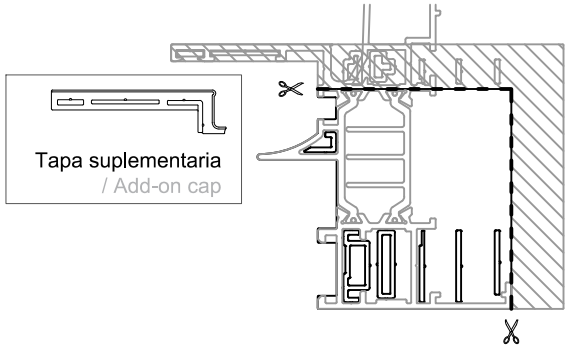
COR-6650 / 51



COR-8172/73/74/75/76/77

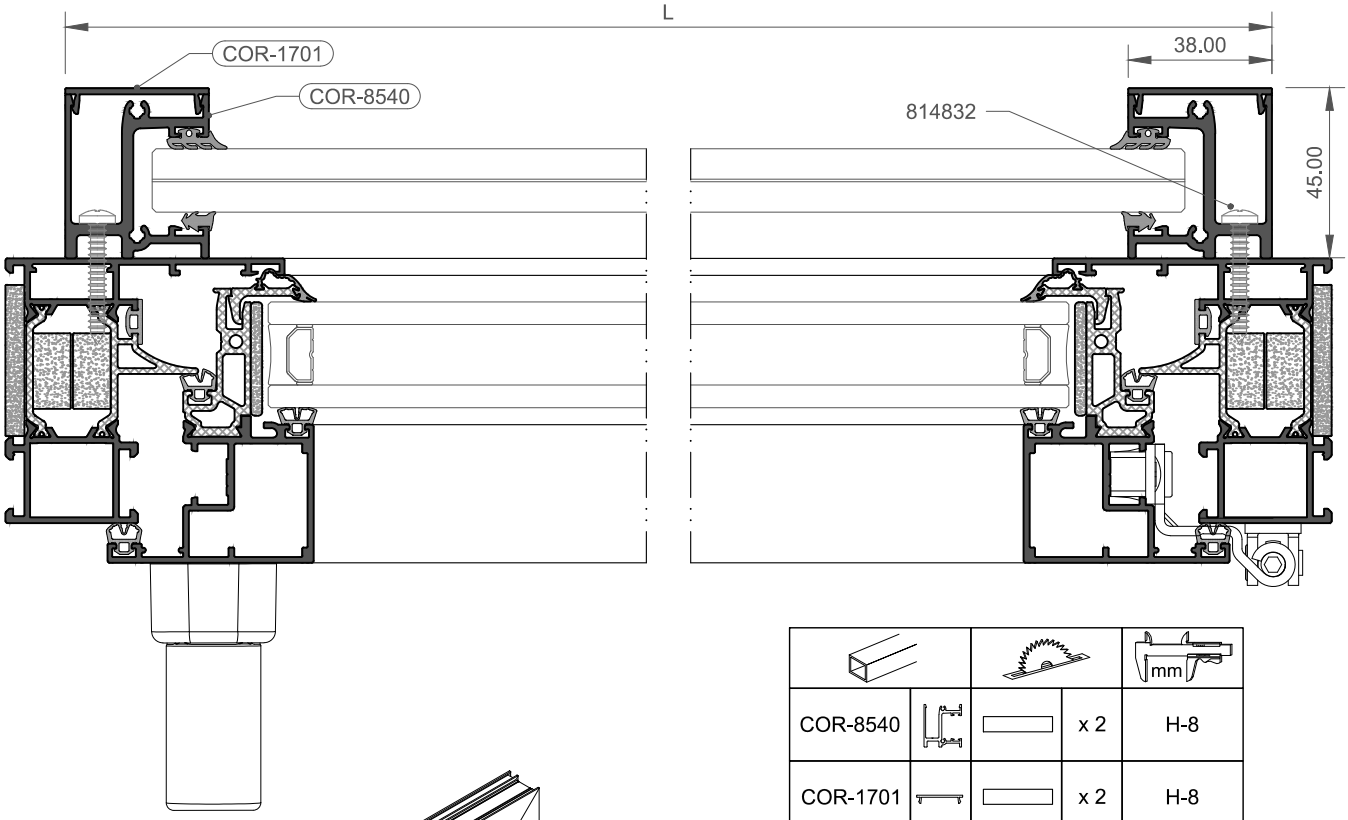


COR-8111/12/13/14/15/16/17



E:1:2
S:1:2

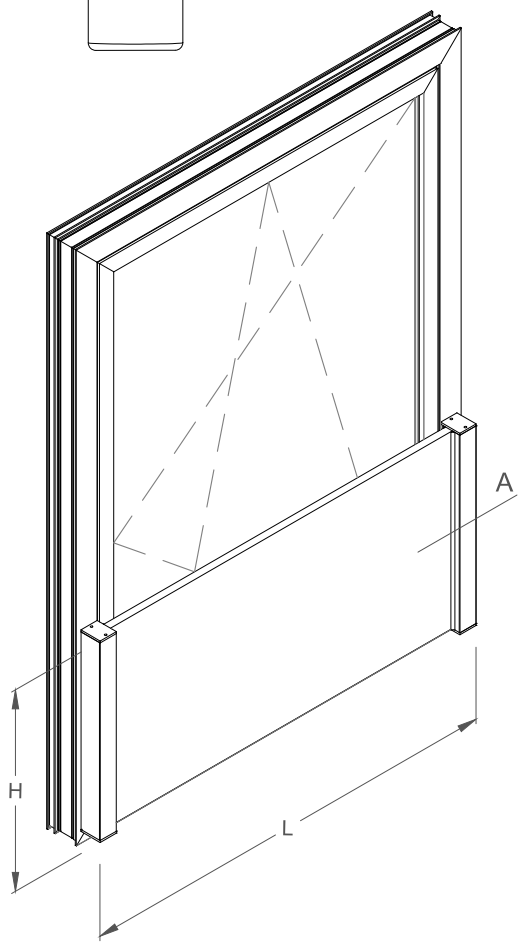
DETALLE DE MONTAJE DE BARANDILLA SUPERPUESTA
DETAIL ASSEMBLY OF JULIET BALCONY



				mm
COR-8540			x 2	H-8
COR-1701			x 2	H-8

	240124	2H
	430024	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.

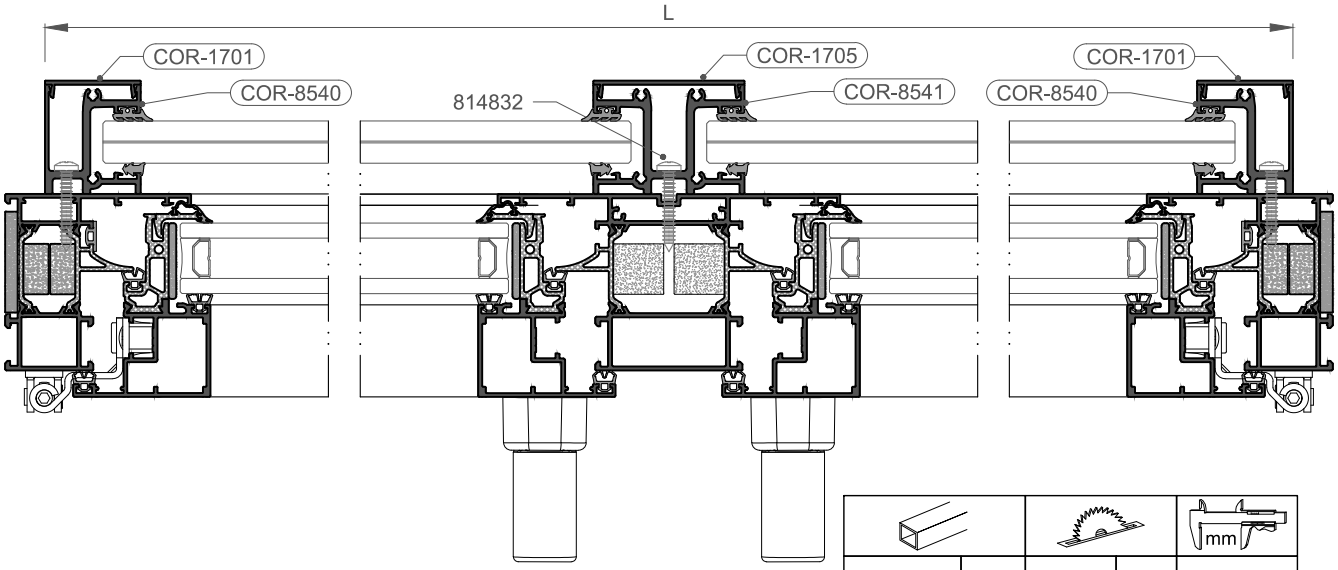


	e=16.76mm	x 1	Lv = L-46
			Hv = H-12

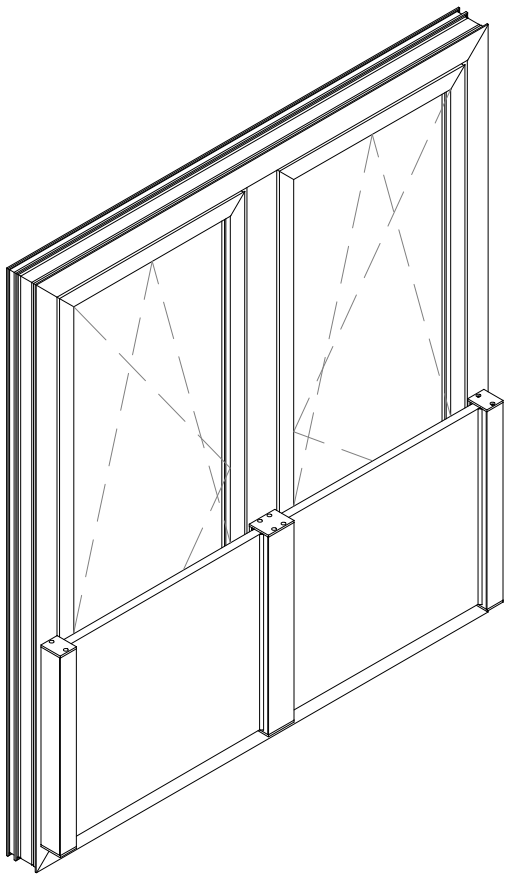
LIMITACIONES VIDRIO GLASS LIMITATIONS	
	Lv < 1800
	900 < Hv < 1200

E:1:3
S:1:3

DETALLE DE MONTAJE DE BARANDILLA SUPERPUESTA
DETAIL ASSEMBLY OF JULIET BALCONY



COR-8540			x 2	H-8
COR-8541			x 1	H-8
COR-1701			x 2	H-8
COR-1705			x 1	H-8



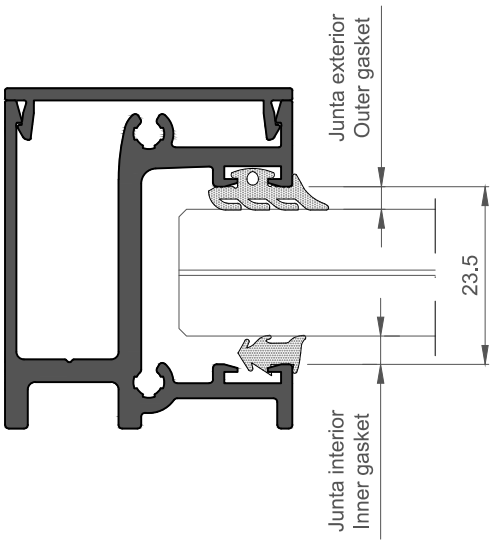
	240124	4H
	430024	4H
	814832	16
	358542*	4
	428542*	2
	824222	16
	408501	4

(*) = 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

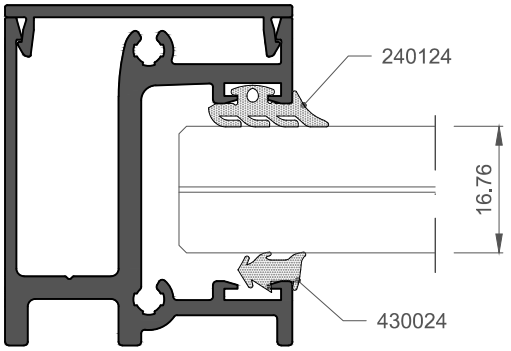


JUNTAS INTERIORES / INTERIOR GASKETS			
GRIS / GREY	NEGRO / BLACK	Espesor (mm) Thickness (mm)	Dibujo / Design
430014	430024	4,00	
430018	430028	8,00	

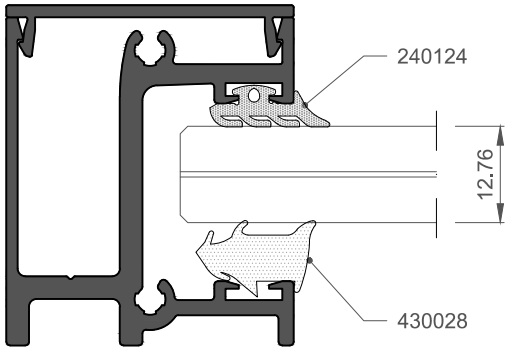
JUNTAS EXTERIORES / EXTERIOR GASKETS			
GRIS / GREY	NEGRO / BLACK	Espesor (mm) Thickness (mm)	Dibujo / Design
410124	240124	3,60	

TABLA DE ACRISTALAMIENTO / GLAZING TABLE		
VIDRIO / GLASS Composición / Composition	Junta exterior Outer gasket	Junta interior Inner gasket
6 - 0.76 - 6	3,60	8,00
8 - 0.76 - 8		4,00

VIDRIO / GLASS 8 - 0.76 - 8

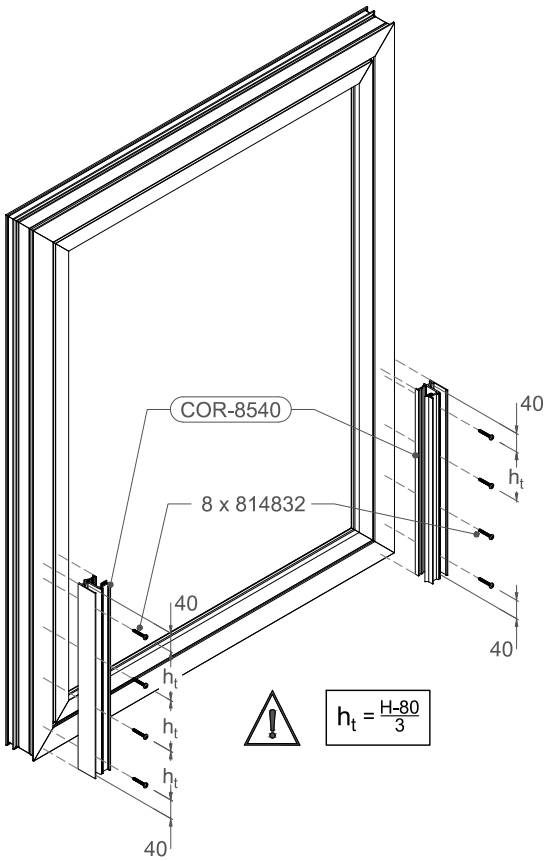


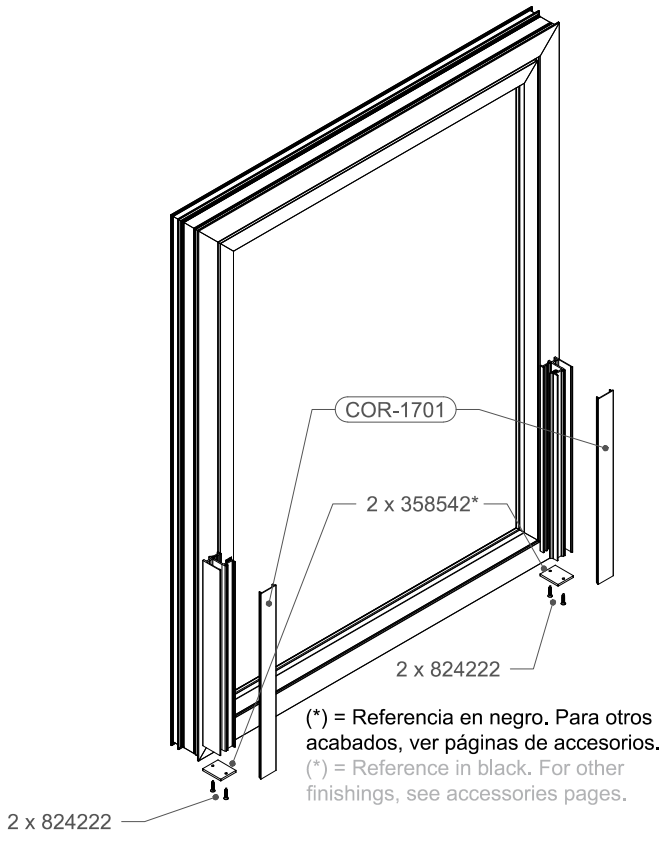
VIDRIO / GLASS 6 - 0.76 - 6



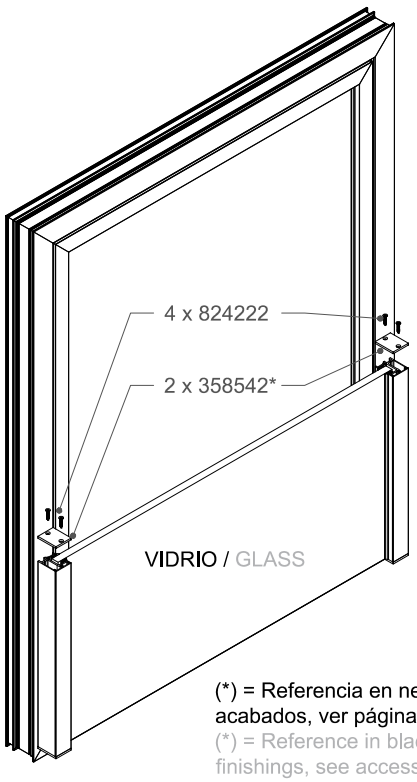
⚠ VIDRIO TEMPLADO / TEMPERED GLASS

MONTAJE PASO A PASO DE BARANDILLA SUPERPUESTA
STEP BY STEP ASSEMBLY OF JULIET BALCONY

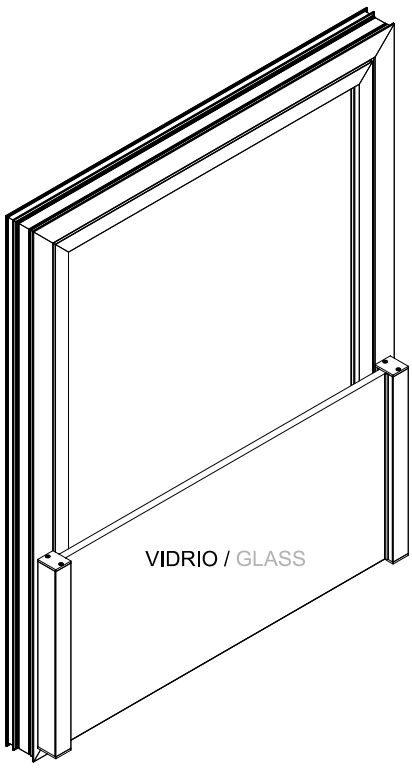




(*) = Referencia en negro. Para otros acabados, ver páginas de accesorios.
(*) = Reference in black. For other finishings, see accessories pages.



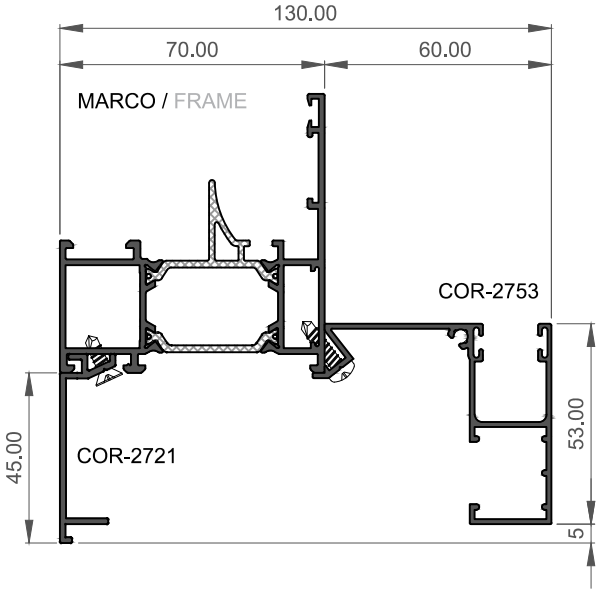
(*) = Referencia en negro. Para otros acabados, ver páginas de accesorios.
(*) = Reference in black. For other finishings, see accessories pages.



E:1:2
S:1:2

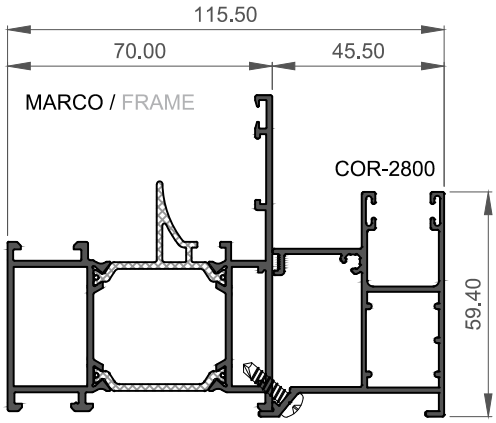
GUÍAS DE PERSIANA / ROLLER SHUTTER GUIDES

REF. PERFIL / PROFILE LIST
COR-6610/11
COR-6630/31
COR-6634/35
COR-8132



MEDIDAS TOTALES CARPINTERÍA CON GUÍA TOTAL CARPENTRY MEASURES WITH GUIDE		
Referencia / Reference	Medida / Measure	Medida total / Total measure
COR-2752	50 mm	125 mm
COR-2753	60 mm	135 mm
COR-2754	65 mm	140 mm
COR-2755	70 mm	145 mm
COR-2756	75 mm	150 mm
COR-2757	80 mm	155 mm
COR-2758	85 mm	160 mm
COR-2759	90 mm	165 mm
COR-2760	95 mm	170 mm
COR-2761	100 mm	175 mm
COR-2763	110 mm	185 mm
COR-2765	120 mm	195 mm
COR-2766	125 mm	200 mm

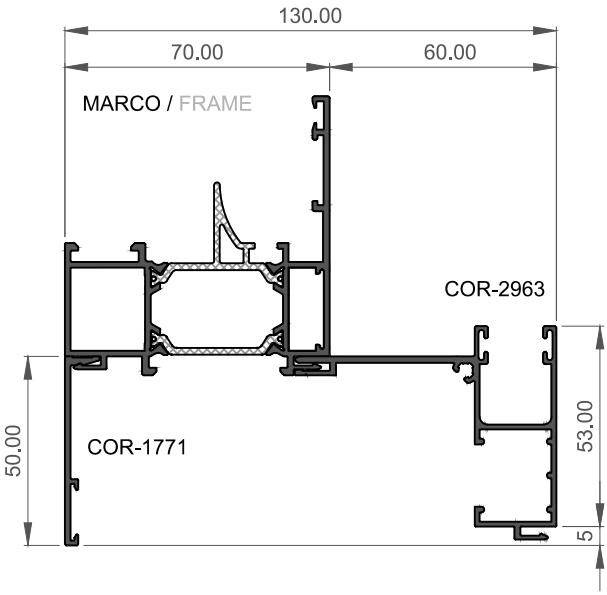
REF. PERFIL / PROFILE LIST
COR-6634/35
COR-6662/63 *



MEDIDAS TOTALES CARPINTERÍA CON GUÍA TOTAL CARPENTRY MEASURES WITH GUIDE		
Referencia / Reference	Medida / Measure	Medida total / Total measure
COR-2800	45,5 mm	115,5 mm
COR-2802	65 mm	135 mm
COR-2810 *	65 mm	135 mm

* Guía enrasada con el marco, no permite la colocación de solapes interiores. No compatible con el marco COR-6662/63 / Guide profile flush with the frame, not allowed the installation of overlap profiles. Not compatible with COR-6662/63 frame.

REF. PERFIL / PROFILE LIST
COR-6614/15
COR-6650/51
COR-6654/55
COR-8133

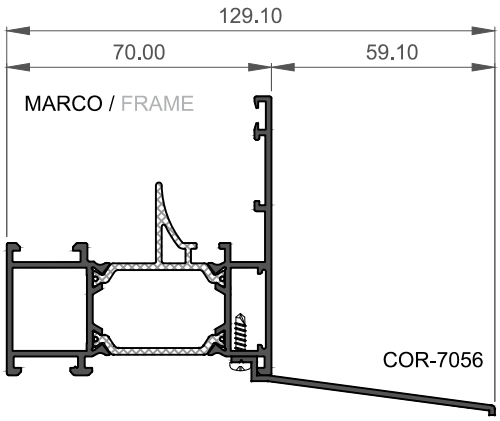


MEDIDAS TOTALES CARPINTERÍA CON GUÍA TOTAL CARPENTRY MEASURES WITH GUIDE		
Referencia / Reference	Medida / Measure	Medida total / Total measure
COR-2963	60 mm	130 mm
COR-2969	120 mm	190 mm

E:1:2
S:1:2

ALARGADERAS / CILL

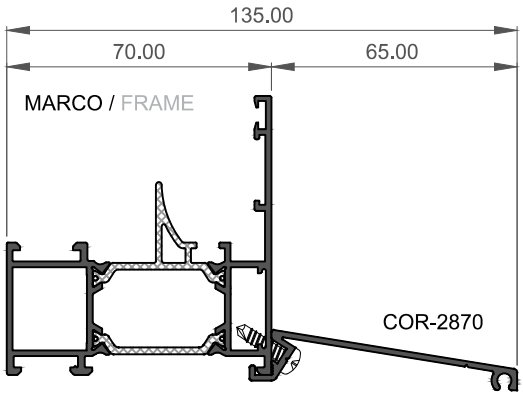
REF. PERFIL / PROFILE LIST
COR-6610/11
COR-6630/31
COR-6634/35
COR-6660/61
COR-6656/57
COR-6662/63
COR-6612/13
COR-6632/33



MEDIDAS TOTALES CARPINTERÍA CON ALARGADERA / TOTAL CARPENTRY MEASURES WITH CILL

Referencia / Reference	Medida / Measure	Medida total / Total measure
COR-7056	59.1 mm	129.1 mm
COR-7055	84.1 mm	154.1 mm
COR-7057	119.1mm	189.1 mm
COR-7073	149.1 mm	219.1 mm
COR-7072	179.1 mm	249.1 mm

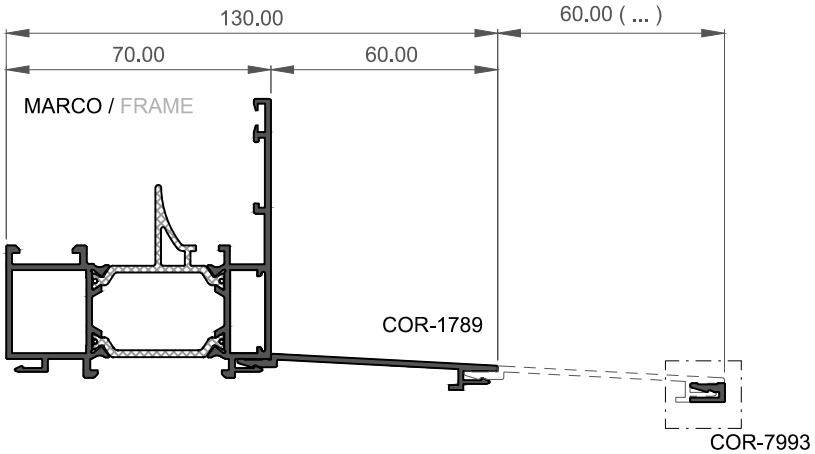
REF. PERFIL / PROFILE LIST
COR-6610/11
COR-6630/31
COR-6634/35
COR-8132
COR-6660/61
COR-6656/57
COR-6662/63
COR-6612/13
COR-6632/33



MEDIDAS TOTALES CARPINTERÍA CON ALARGADERA / TOTAL CARPENTRY MEASURES WITH CILL

Referencia / Reference	Medida / Measure	Medida total / Total measure
COR-2870	65 mm	135 mm
COR-2888	70 mm	140 mm
COR-2872	85 mm	155 mm
COR-2873	95 mm	165 mm
COR-2875	115 mm	185 mm
COR-2876	125 mm	195 mm
COR-2878	145 mm	215 mm

REF. PERFIL / PROFILE LIST
COR-6614/15
COR-6650/51
COR-6654/55
COR-8133
COR-6616/17
COR-6652/53



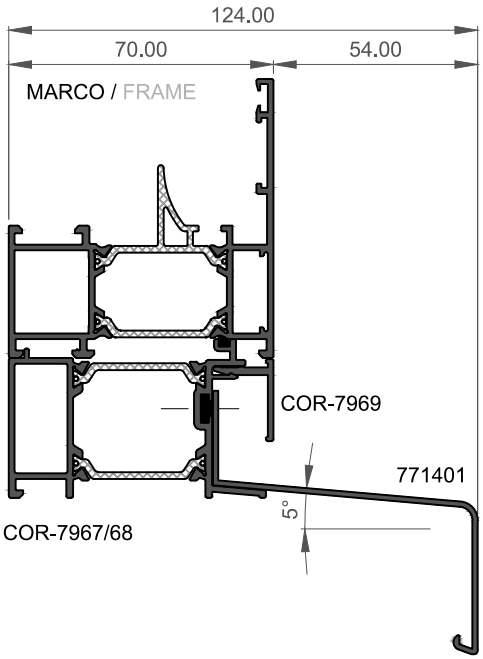
MEDIDAS TOTALES CARPINTERÍA CON ALARGADERA / TOTAL CARPENTRY MEASURES WITH CILL

Referencia / Reference	Medida / Measure	Medida total / Total measure
COR-1789	60 mm	130 mm

E:1:2
S:1:2

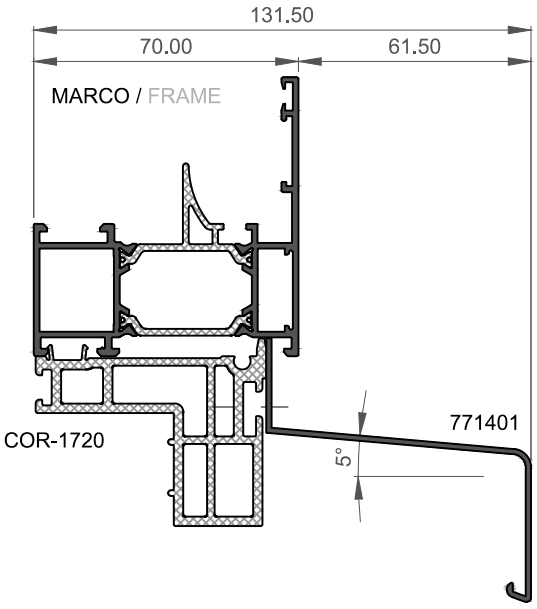
ALARGADERAS / CILL

REF. PERFIL / PROFILE LIST
COR-6610/11
COR-6630/31
COR-6634/35



MEDIDAS TOTALES CARPINTERÍA CON ALARGADERA / TOTAL CARPENTRY MEASURES WITH CILL		
Referencia / Reference	Medida / Measure	Medida total / Total measure
771401	54 mm	124 mm
771405	134 mm	204 mm
771409	194 mm	264 mm
771411	224 mm	294 mm
771416	324 mm	394 mm

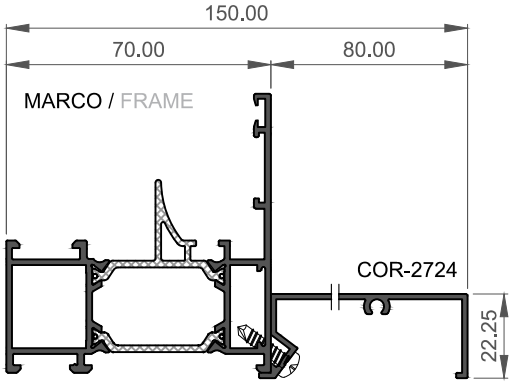
REF. PERFIL / PROFILE LIST
COR-6610/11
COR-6630/31
COR-6634/35



MEDIDAS TOTALES CARPINTERÍA CON ALARGADERA / TOTAL CARPENTRY MEASURES WITH CILL		
Referencia / Reference	Medida / Measure	Medida total / Total measure
771401	61,5 mm	131,5 mm
771405	142,5 mm	212,5 mm
771409	202,5 mm	272,5 mm
771411	232,5 mm	302,5 mm
771416	332,5 mm	402,5 mm

CUBREPREMARCOS / PRE-FRAME COVERS

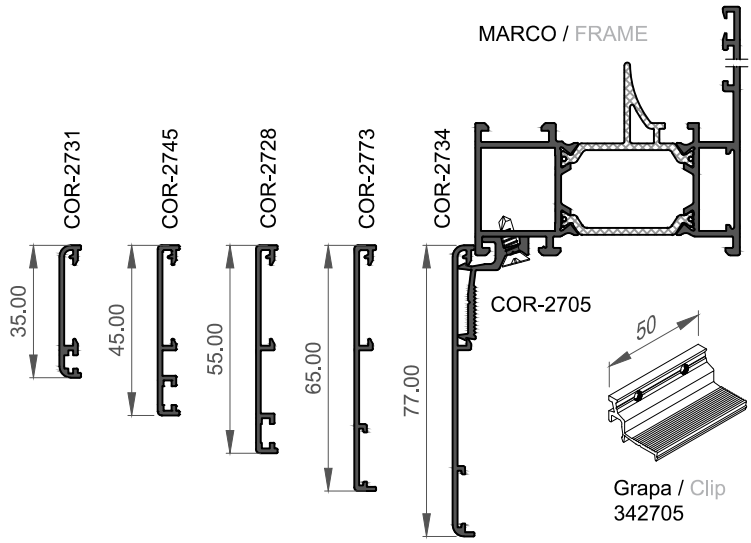
REF. PERFIL / PROFILE LIST
COR-6610/11
COR-6630/31
COR-6634/35
COR-8132
COR-6660/61
COR-6656/57
COR-6662/63
COR-6612/13
COR-6632/33

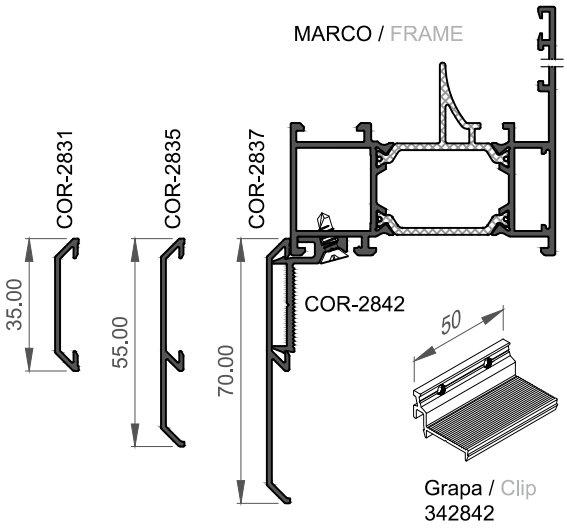


MEDIDAS TOTALES CARPINTERÍA CON CUBREPREMARCO / TOTAL CARPENTRY MEASURES WITH PRE-FRAME COVER		
Referencia / Reference	Medida / Measure	Medida total / Total measure
COR-2724	80 mm	150 mm
COR-2790	95 mm	165 mm
COR-2791	100mm	170 mm
COR-2726	120 mm	190 mm
COR-2727	140 mm	210 mm

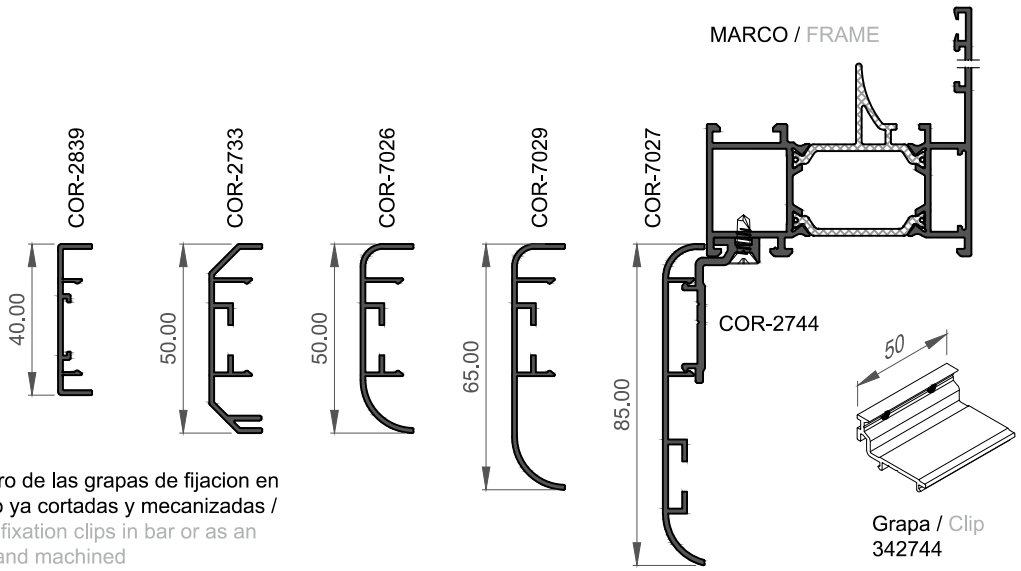
E:1:2
S:1:2

SOLAPES DE GRAPA / CLIP OVERLAPS





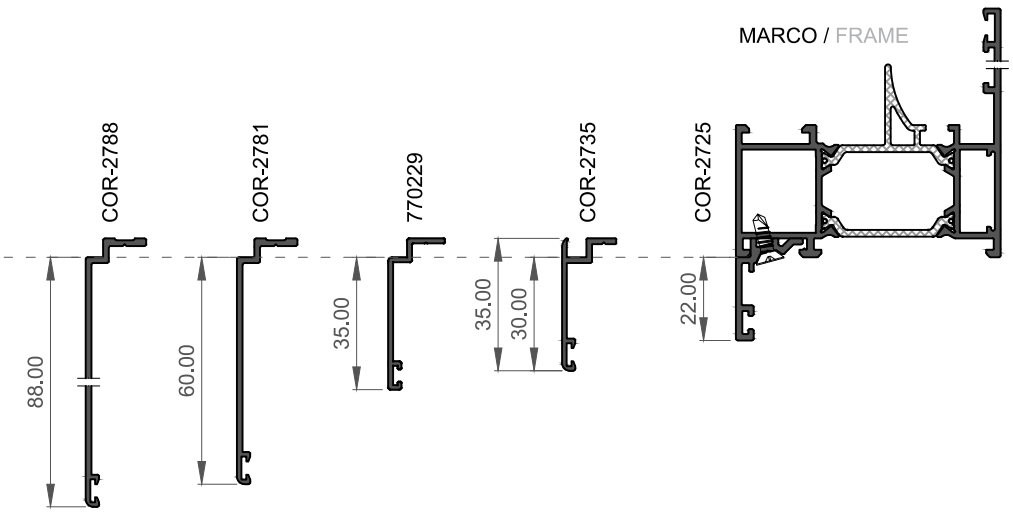
REF. PERFIL / PROFILE LIST
COR-6610/11
COR-6630/31
COR-6634/35
COR-8132



Posibilidad de suministro de las grapas de fijacion en barra o como accesorio ya cortadas y mecanizadas /
Possibility of supplying fixation clips in bar or as an accessory already cut and machined

SOLAPES DE ATORNILLAR / SCREW-TYPE OVERLAPS

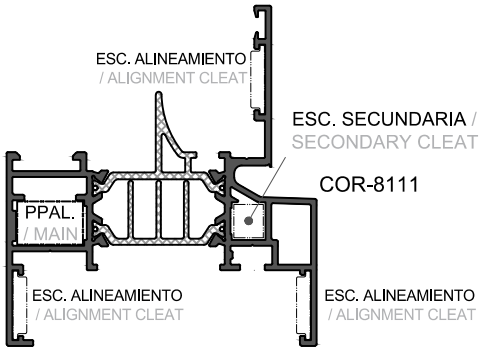
REF. PERFIL / PROFILE LIST
COR-6610/11
COR-6630/31
COR-6634/35

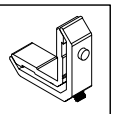


E:1:2
S:1:2

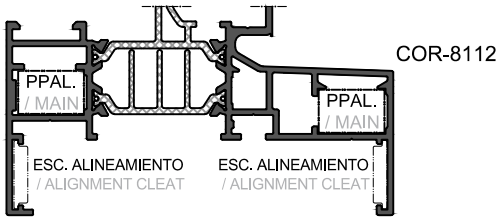
DETALLE TIPO DE ESCUADRAS
CORNER CLEAT TYPE DETAIL

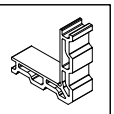
45º
MONOBLOC



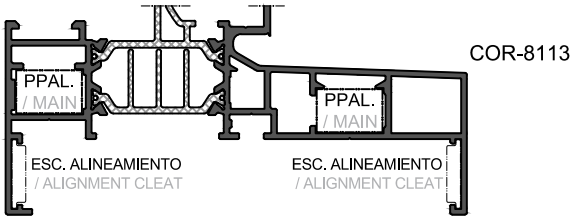
ESCUADRAS TETÓN REDONDO / ROUND TETON CLEATS	
ESCUADRA PRINCIPAL / MAIN CLEAT	264240
ESC. SECUNDARIA / SECONDARY CLEAT *	418130
ESCUADRA ALINEAMIENTO / ALIGNMENT CLEAT	408150

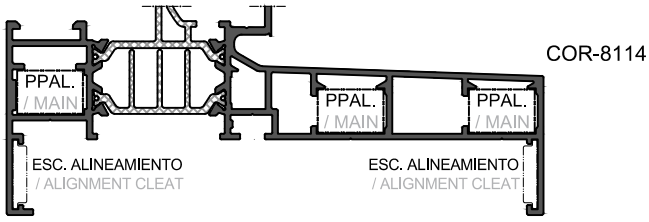
(*) Solamente en marcos / only with frames COR-8101/30/31

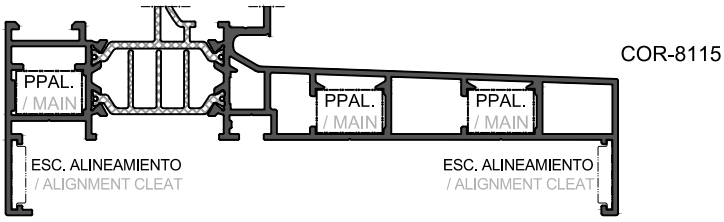


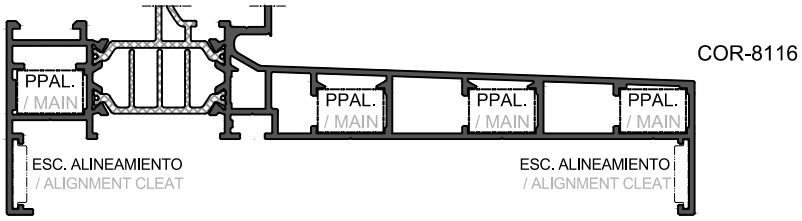
ESCUADRAS ENSAMBLAR / ASSEMBLY CLEATS	
ESCUADRA PRINCIPAL / MAIN CLEAT	404940
ESC. SECUNDARIA / SECONDARY CLEAT *	418131
ESCUADRA ALINEAMIENTO / ALIGNMENT CLEAT	408150

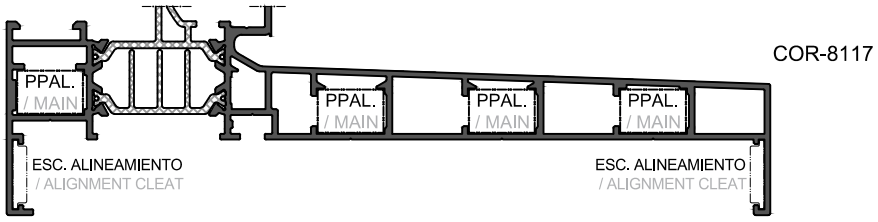
(*) Solamente en marcos / only with frames COR-8111/32/33

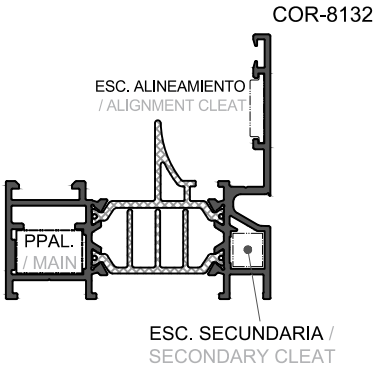


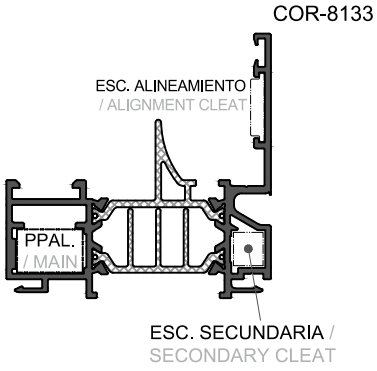








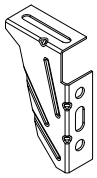




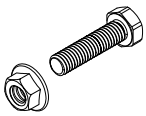
DETALLE FIJACIONES A OBRA
WALL CONNECTIONS DETAIL

90º MONOBLOC 45º MONOBLOC

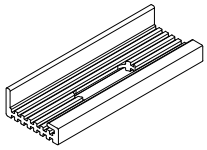
Soporte de fijación / Fixing Brackets
418107/09/11/13/15/17/19

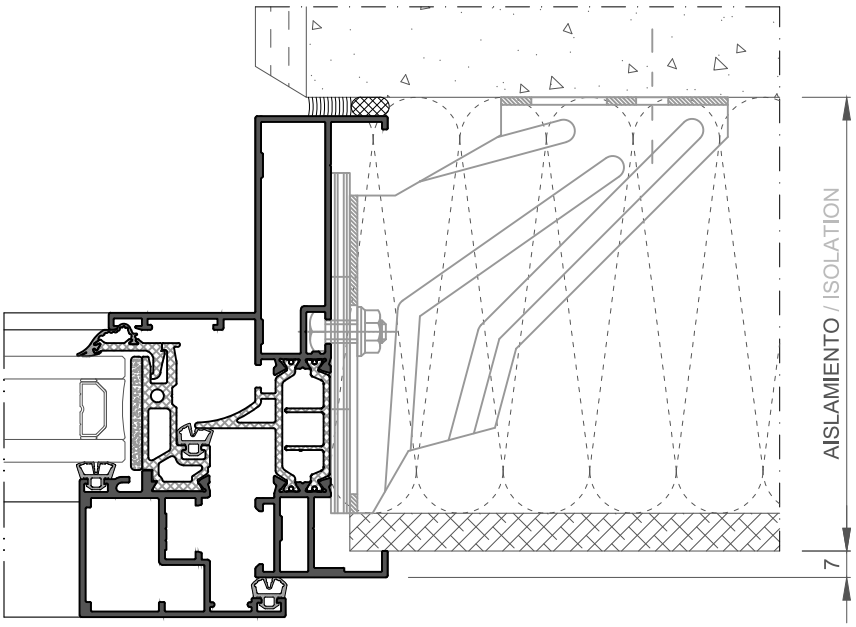


Grapa fijación / Fixation clamp
418150



Calzo RPT / Thermal break wedge
418141/42





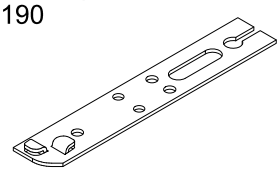
REF. PERFIL / PROFILE LIST
COR-8111/ ... /17
COR-8165/66
COR-8170
COR-8172/ ... /77

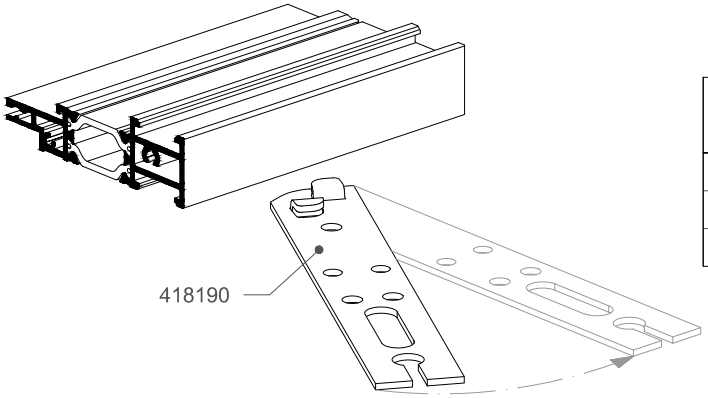
AISLAMIENTO / ISOLATION	SOPORTE FIJACIÓN / FIXING BRACKETS	CALZO RPT / THERMAL BREAK WEDGE	GRAPA FIJACIÓN / FIXATION CLAMP
80 mm *	418107	418141	418150
100 mm	418109		
120 mm	418111	418142	
140 mm	418113		
160 mm	418115		
180 mm	418117		
200 mm	418119		

(*) Solamente con marco COR-8111 / Only with COR-8111 frame.

DETALLE COLOCACIÓN SOPORTE FIJACIÓN UMBRAL /
THRESHOLD FIXING BRACKET PLACEMENT DETAIL

Soporte de fijación umbral / Threshold fixing bracket
418190



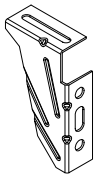


REF. PERFIL / PROFILE LIST
COR-6690
COR-6691
COR-6692

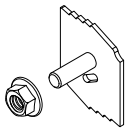
Dimensionamiento y colocación de los soportes de fijación según DTU 36.5
/ Sizing and positioning of the fixing brackets according to DTU 36.5

DETALLE FIJACIONES A OBRA
WALL CONNECTIONS DETAIL

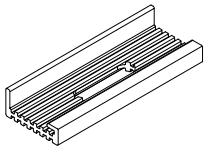
Soporte de fijación / Fixing Brackets
418106/09/11/13/15

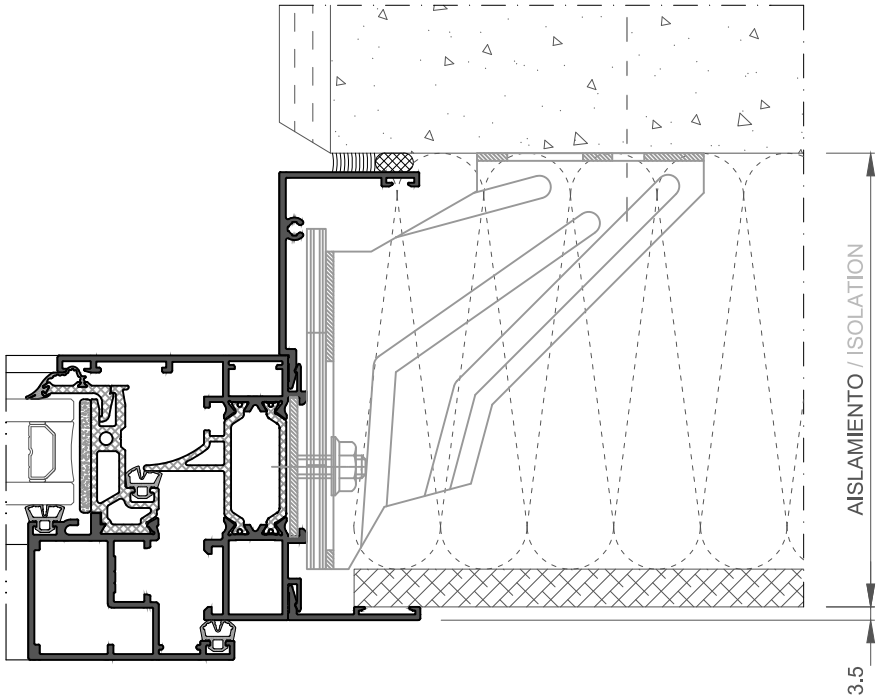


Grapa fijación / Fixation clamp
418151/52/53



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-8132 / 33	418151
COR-6614 / 15 / 50 / 51 / 54 / 55	418152
COR-6616 / 17 / 52 / 53	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

10. MECANIZADOS
10. MACHINING

IMPORTANTE

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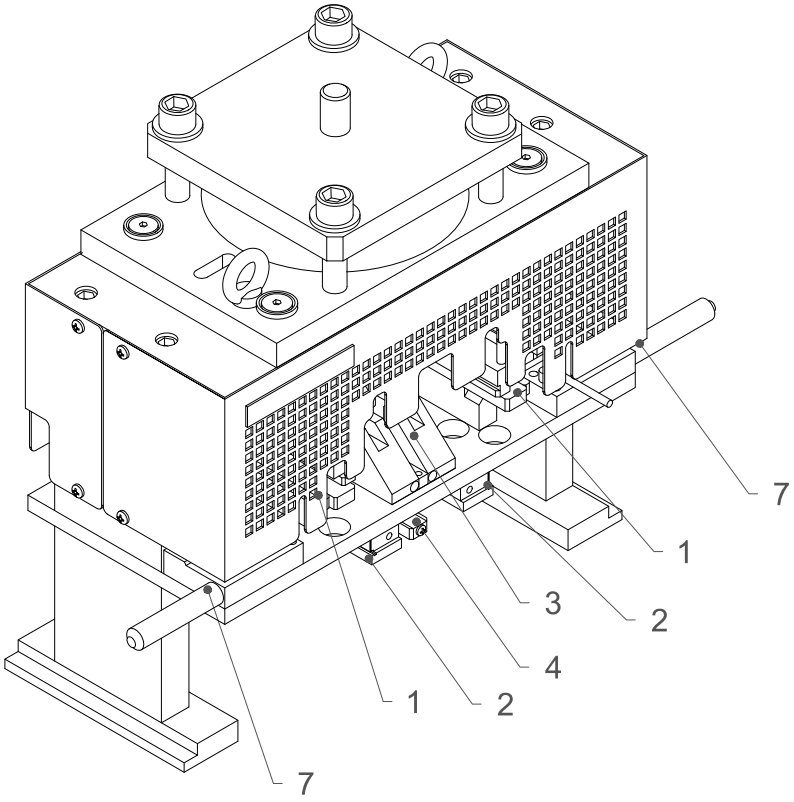
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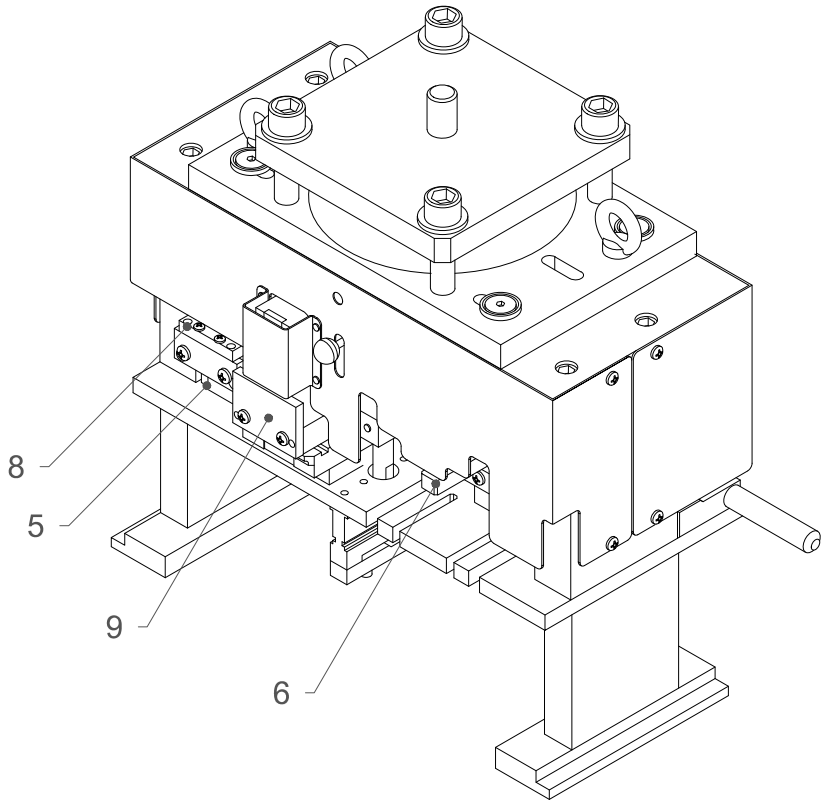
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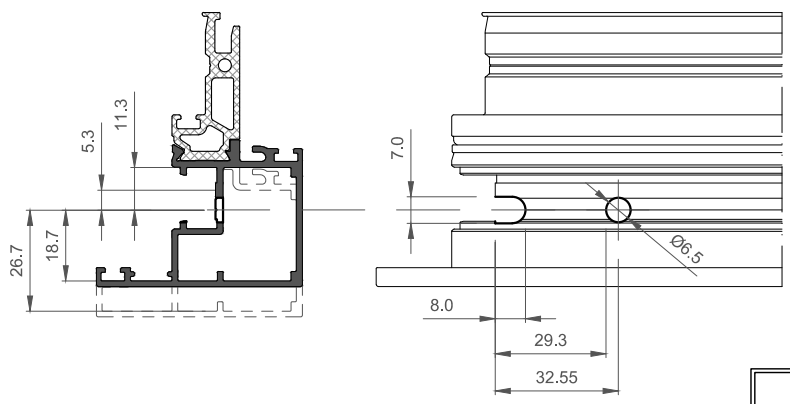
TROQUEL COR 70 EVOLUTION
COR 70 EVOLUTION PUNCH TOOL
426698

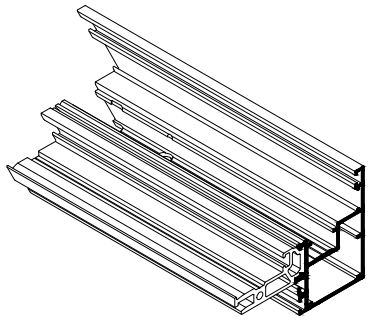




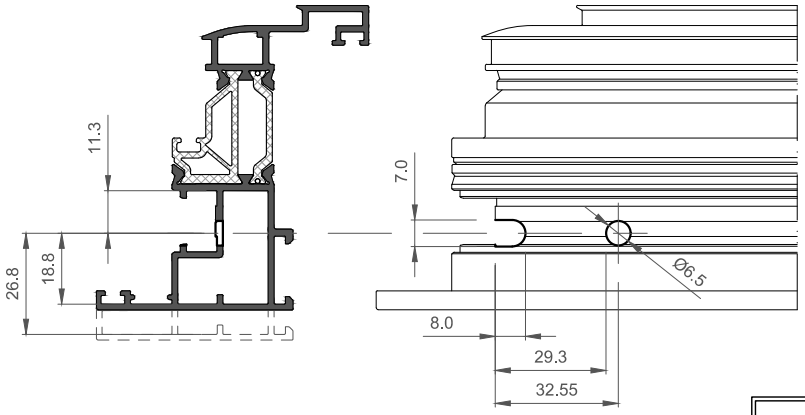
E:1:2
S:1:2

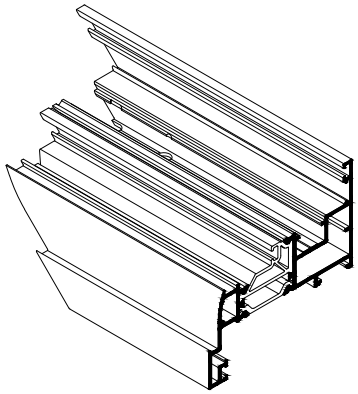
OPERACIÓN 1: Mecanizado escuadra principal
OPERATION 1: Main cleat machining





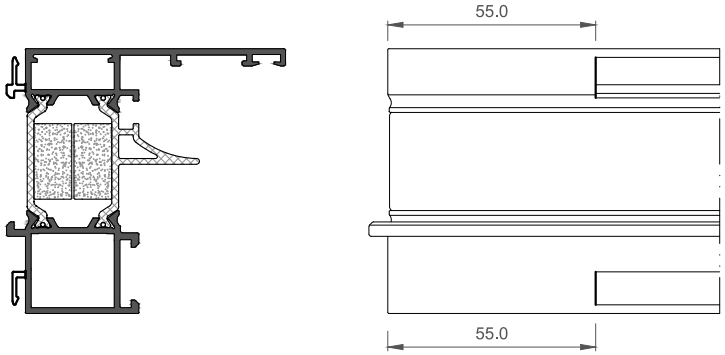
PERFIL SOBRE EL QUE SE REALIZA EL MECANIZADO MACHINED PROFILES
COR-6604 | COR-6605 | COR-6607 | COR-6608 | COR-6624 | COR-6625 COR-6627 | COR-6628

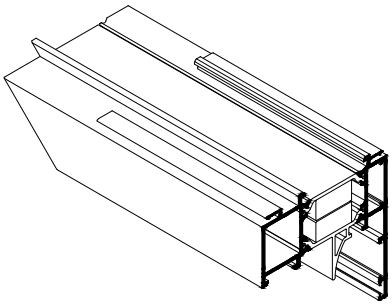




PERFIL SOBRE EL QUE SE REALIZA EL MECANIZADO MACHINED PROFILES
COR-6620 | COR-6621 | COR-6622 | COR-6623 | COR-6646 | COR-6647 | COR-6648 | COR-6649

OPERACIÓN 2: Barrido de pestañas marcos
OPERATION 2: Clear out frame flaps



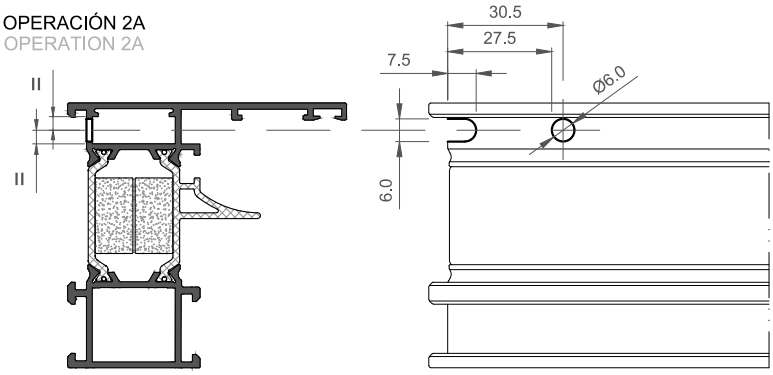


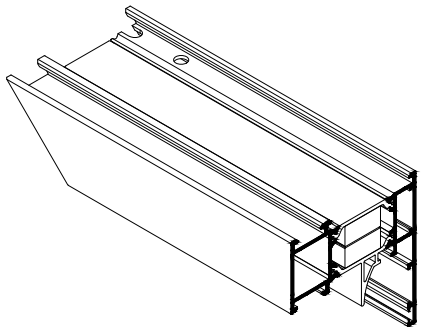
PERFIL SOBRE EL QUE SE REALIZA EL MECANIZADO MACHINED PROFILES
COR-6614/15 | COR-6616/17 | COR-6650/51 | COR-6652/53 | COR-6654/55 COR-6656/57 | COR-6660/61 | COR-6662/63 | COR-8133

E:1:2
S:1:2

OPERACIÓN 3: Mecanizado escuadra secundaria
OPERATION 3: Secondary cleat machining

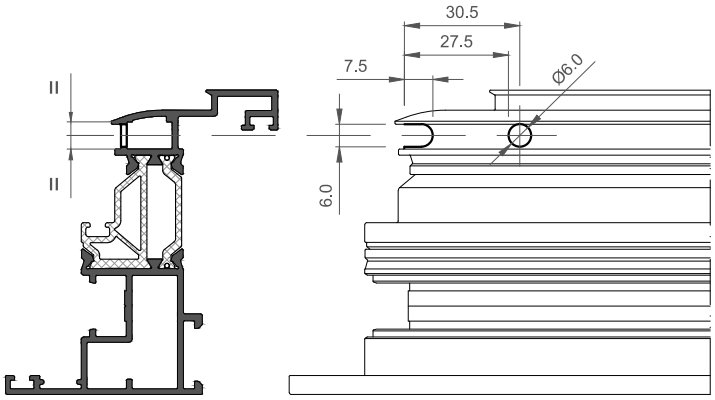
OPERACIÓN 2A
OPERATION 2A

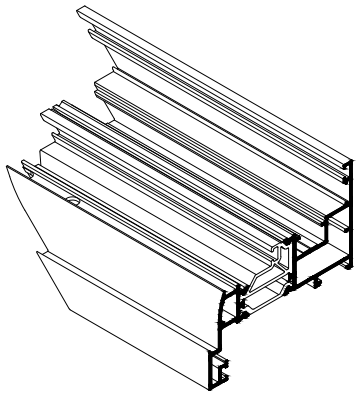




* Antes de hacer el mecanizado de la escuadra es necesario realizar el barrido de pestañas (OPERACIÓN 2)
* It is necessary to clear out flaps before to make cleat machining (OPERATION 2)

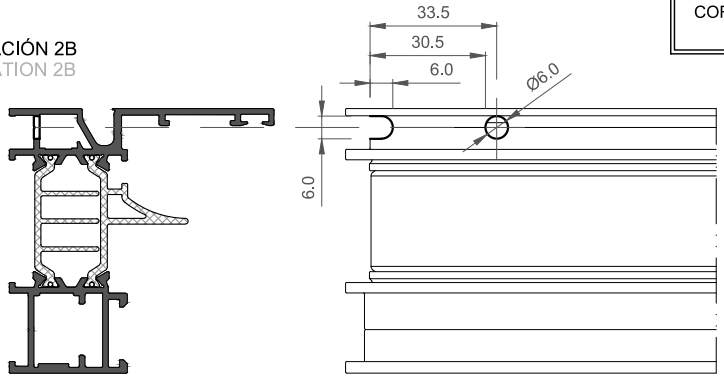
PERFIL SOBRE EL QUE SE REALIZA EL MECANIZADO MACHINED PROFILES
COR-6610/11 | COR-6612/13 | COR-6614/15* | COR-6616/17* | COR-6630/31 COR-6632/33 | COR-6634/35 | COR-6650/51* | COR-6652/53* | COR-6654/55* COR-6656/57* | COR-6660/61* | COR-6662/63*

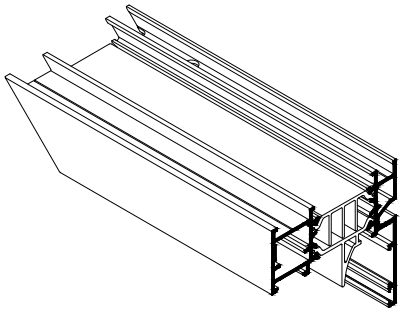




PERFIL SOBRE EL QUE SE REALIZA EL MECANIZADO MACHINED PROFILES
COR-6620 | COR-6621 | COR-6622 | COR-6623 | COR-6646 | COR-6647 | COR-6648 | COR-6649

OPERACIÓN 2B
OPERATION 2B



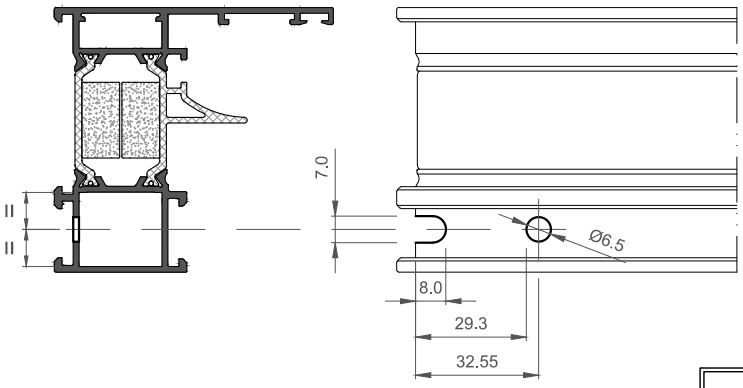


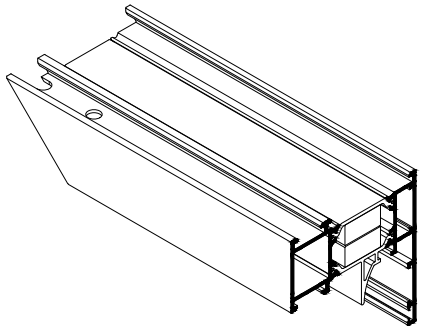
* Antes de hacer el mecanizado de la escuadra es necesario realizar el barrido de pestañas (OPERACIÓN 2)
* It is necessary to clear out flaps before to make cleat machining (OPERATION 2)

PERFIL SOBRE EL QUE SE REALIZA EL MECANIZADO MACHINED PROFILES
COR-8111 | COR-8132 | COR-8133*

E:1:2
S:1:2

OPERACIÓN 4: Mecanizado escuadra principal
OPERATION 4: Main cleat machining



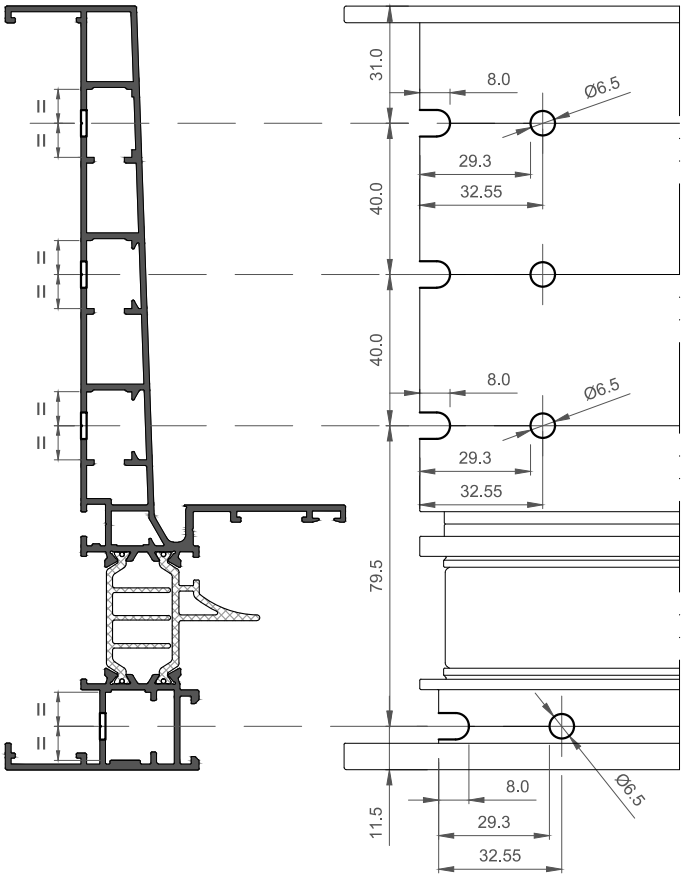


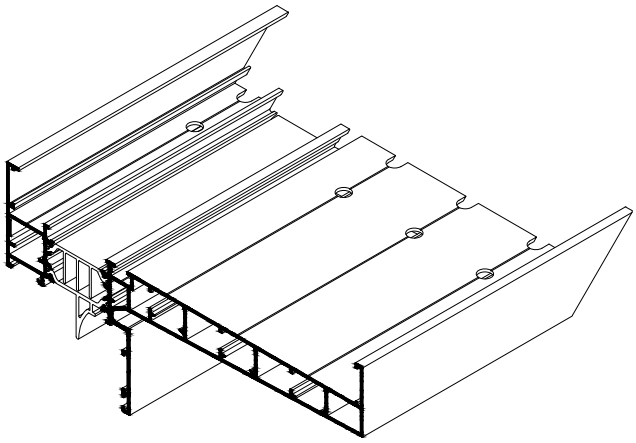
PERFIL SOBRE EL QUE SE REALIZA EL MECANIZADO MACHINED PROFILES
COR-6610/11 **|** COR-6612/13 **|** COR-6614/15* **|** COR-6616/17* **|** COR-6630/31 COR-6632/33 **|** COR-6634/35 **|** COR-6650/51* **|** COR-6652/53* **|** COR-6654/55* COR-6656/57* **|** COR-6660/61* **|** COR-6662/63*

***** Antes de hacer el mecanizado de la escuadra es necesario realizar el barrido de pestañas (OPERACIÓN 2)

* It is necessary to clear out flaps before to make cleat machining (OPERATION 2)

45º
MONOBLOC



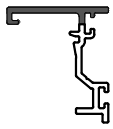


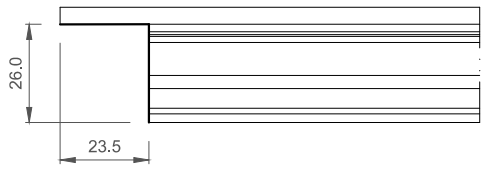
CADA ESCUADRA SE MECANIZAN INDIVIDUALMENTE
EACH CLEAT IS INDIVIDUALLY MACHINED

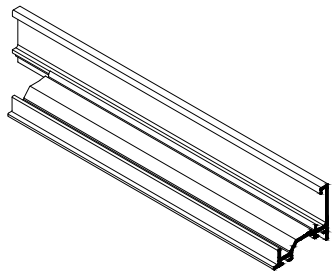
PERFIL SOBRE EL QUE SE REALIZA EL MECANIZADO MACHINED PROFILES
COR-8111 / COR-8112 / COR-8113 / COR-8114 / COR-8115 / COR-8116 / COR-8117 / COR-8130 / COR-8131

E:1:2
S:1:2

OPERACIÓN 5: Mecanizado goterón
OPERATION 5: Drip profile machining

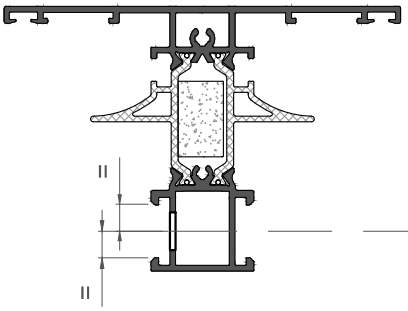


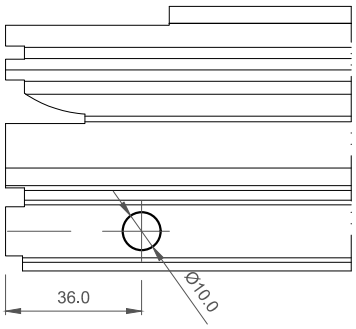


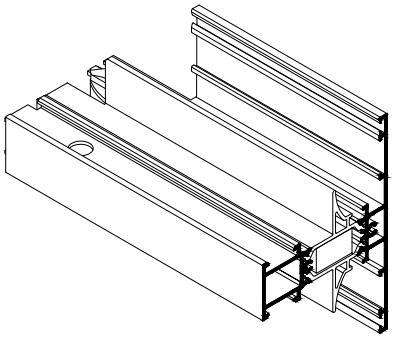


PERFIL SOBRE EL QUE SE REALIZA EL MECANIZADO MACHINED PROFILES
COR-6695

OPERACIÓN 6: Mecanizado tope de travesaño
OPERATION 6: Transom connector machining



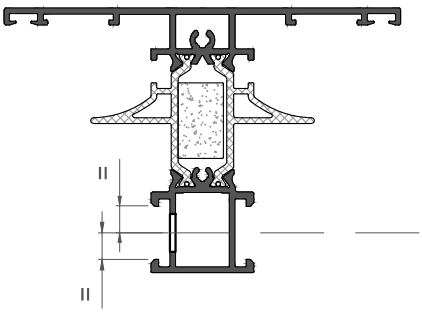


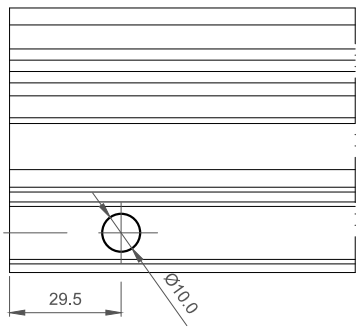


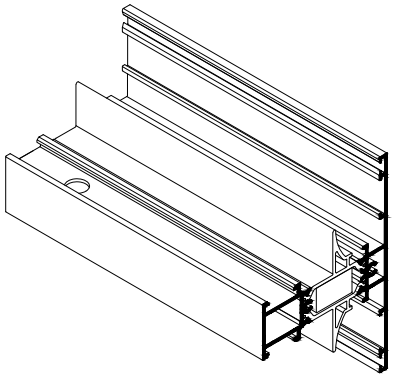
Para travesaño COR-6683/84 mecanizar en ambas caras del perfil /
For COR-6683/84 transom machine in both sides of the profile

PERFIL SOBRE EL QUE SE REALIZA EL MECANIZADO MACHINED PROFILES
COR-6681/82 | COR-6683/84

MECANIZADO TRAVESAÑO CON UMBRAL
TRANSOM WITH THRESHOLD MACHINING





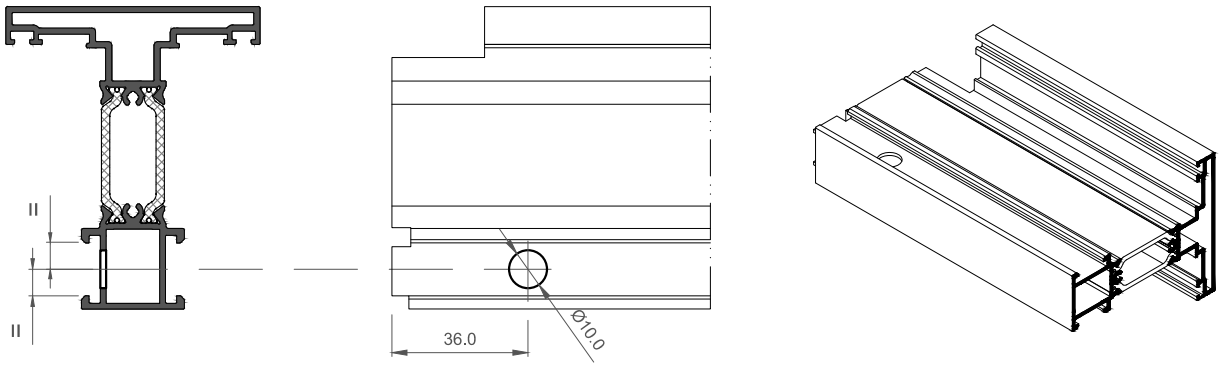


Para travesaño COR-6683/84 mecanizar en ambas caras del perfil /
For COR-6683/84 transom machine in both sides of the profile

PERFIL SOBRE EL QUE SE REALIZA EL MECANIZADO MACHINED PROFILES
COR-6681/82 | COR-6683/84

EL TRAVESAÑO PARA EL ENCUENTRO CON UMBRAL NO SE PUEDE MECANIZAR EN ESTA OPERACIÓN
(Ver: Mecanizados que no son troquel)
TRANSOM FOR UNION WITH THRESHOLD CANNOT BE MECHANIZED IN THIS OPERATION
(Look: Machined that are no son troquel)

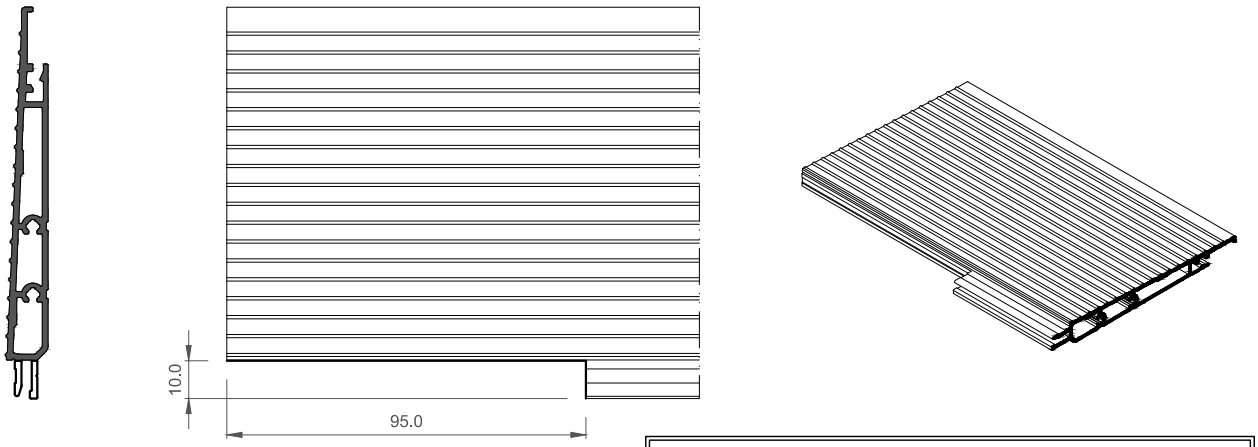
E:1:2
S:1:2



EL DIVISOR COR-6677 NO SE PUEDE MECANIZAR EN ESTA OPERACIÓN (Ver: Mecanizados que no son troquel)
THE COR-6677 DIVIDER CANNOT BE MACHINED IN THIS OPERATION (Look: Machined that are no son troquel)

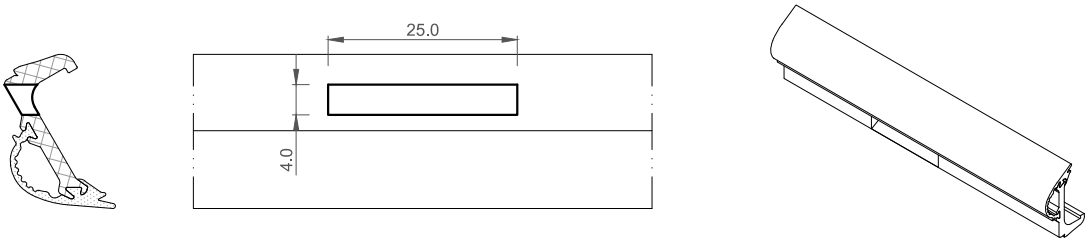
PERFIL SOBRE EL QUE SE REALIZA EL MECANIZADO MACHINED PROFILES
COR-6676

OPERACIÓN 7: Mecanizado bandeja umbral
OPERATION 7: Door cill machining



PERFIL SOBRE EL QUE SE REALIZA EL MECANIZADO MACHINED PROFILES
COR-6693 | COR-6694

OPERACIÓN 8: Desagüe junquillo
OPERATION 8: Glazing bead drainage

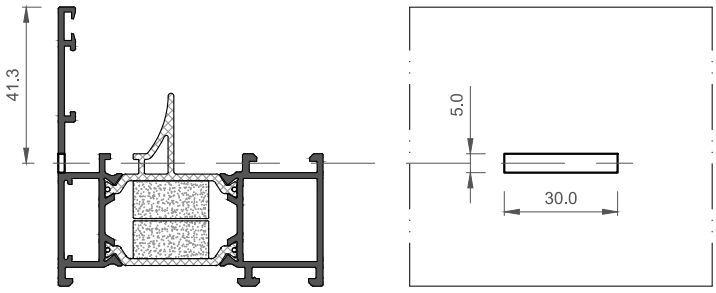


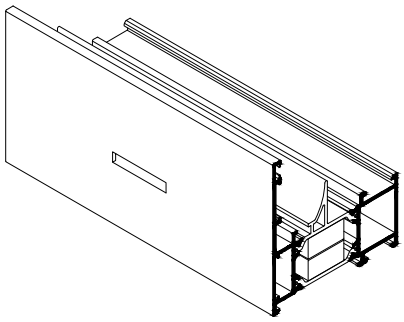
(E:1:1)
(S:1:1)

PERFIL SOBRE EL QUE SE REALIZA EL MECANIZADO MACHINED PROFILES
COR-7088

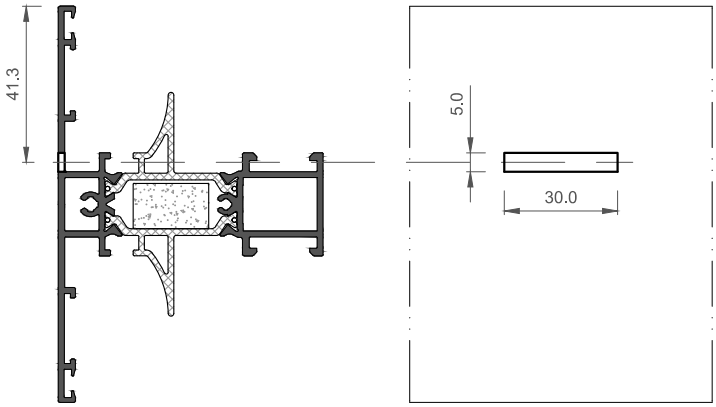
E:1:2
S:1:2

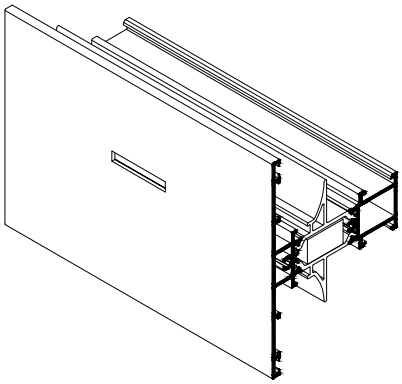
OPERACIÓN 9: Desagües
OPERATION 9: Drainages



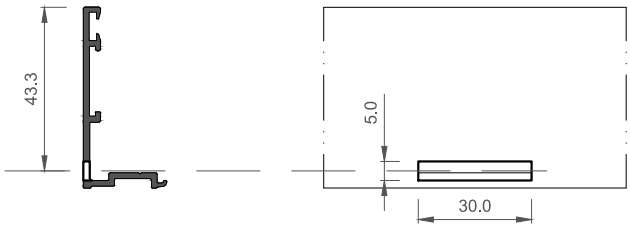


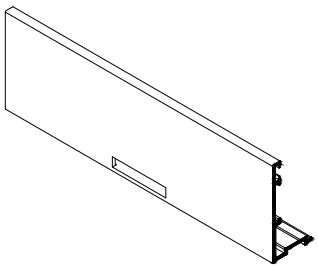
PERFIL SOBRE EL QUE SE REALIZA EL MECANIZADO MACHINED PROFILES
COR-6610/11 | COR-6612/13 | COR-6614/15 | COR-6616/17 | COR-6630/31 COR-6632/33 | COR-6634/35 | COR-6650/51 | COR-6652/53 | COR-6654/55 COR-6656/57 | COR-6660/61 | COR-6662/63





PERFIL SOBRE EL QUE SE REALIZA EL MECANIZADO MACHINED PROFILES
COR-6681/82 | COR-6683/84

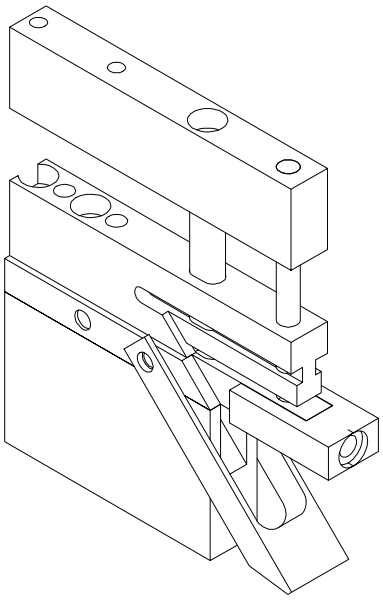




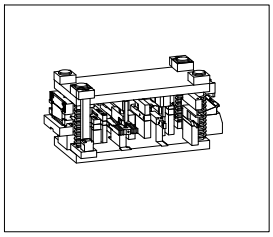
PERFIL SOBRE EL QUE SE REALIZA EL MECANIZADO MACHINED PROFILES
COR-6680

ADAPTACIÓN DE TROQUEL
PUNCH TOOL ADAPTATION

426694
KIT MECANIZADO ESCUADRA PRINCIPAL
MAIN CLEAT MACHINING KIT



Cuando se realiza el pedido del kit es necesario indicar el ID del troquel.
When ordering the kit it is necessary to indicate the ID of the punch tool.



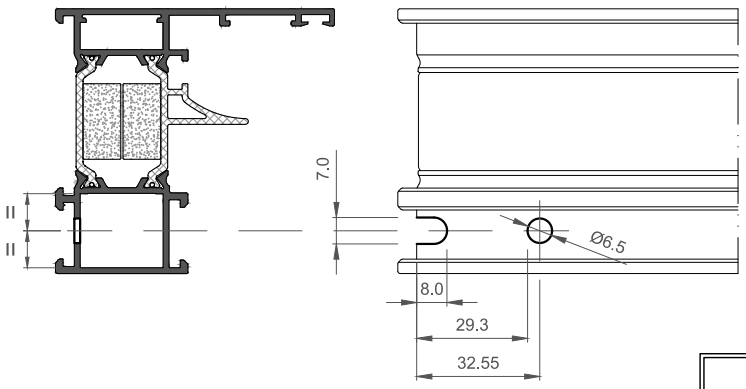
VÁLIDO PARA TROQUEL / VALID FOR PUNCH TOOL:

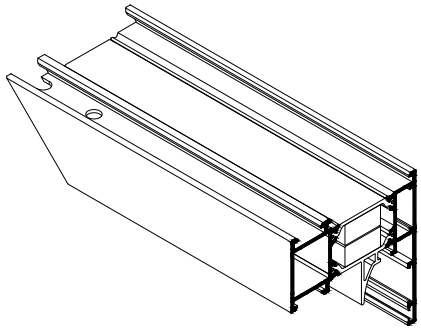
327998/9 - Troquel abisagradas CE / CE hinged punch tool
337998/9 - Troquel abisagradas CE / CE hinged punch tool
347798/9 - Troquel de escuadras / Punch tool for cleats
347998/9 - Troquel de escuadras / Punch tool for cleats
366798/9 - Troquel C16 ST / C16 ST punch tool
386798/9 - Troquel C16 ST / C16 ST punch tool

Para información sobre las operaciones de cada troquel, consultar el manual correspondiente.
For information on the operations of each punch tool, consult the appropriate manual.

E:1:2
S:1:2

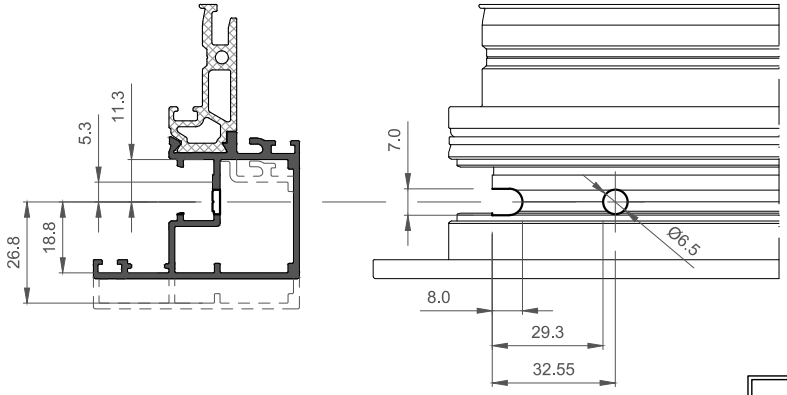
OPERACIÓN : Mecanizado escuadra principal
OPERATION : Main cleat machining

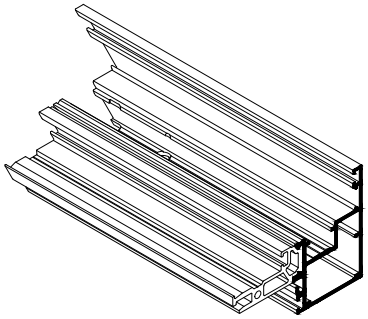




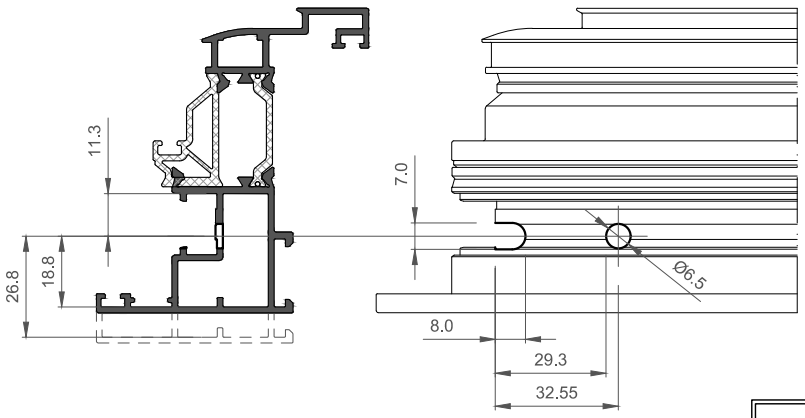
PERFIL SOBRE EL QUE SE REALIZA EL MECANIZADO MACHINED PROFILES
COR-6610/11 | COR-6612/13 | COR-6614/15* | COR-6616/17* | COR-6630/31 COR-6632/33 | COR-6634/35 | COR-6650/51* | COR-6652/53* | COR-6654/55* COR-6656/57* | COR-6660/61* | COR-6662/63*

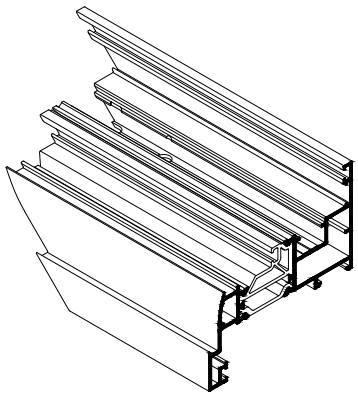
* Antes de hacer el mecanizado de la escuadra es necesario realizar el barrido de pestañas (OPERACIÓN 6)
* It is necessary to clear out flaps before to make cleat machining (OPERATION 6)





PERFIL SOBRE EL QUE SE REALIZA EL MECANIZADO MACHINED PROFILES
COR-6604 | COR-6605 | COR-6607 | COR-6608 | COR-6624 | COR-6625 | COR-6627 | COR-6628

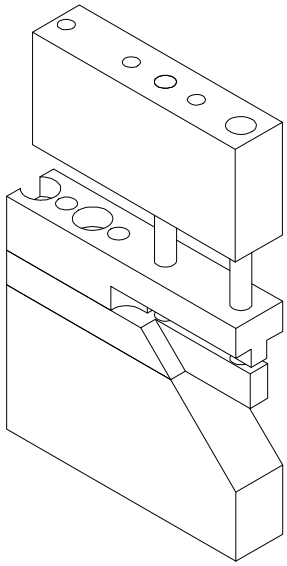




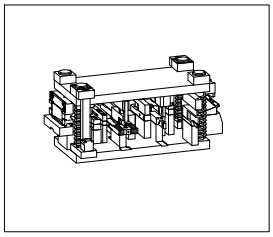
PERFIL SOBRE EL QUE SE REALIZA EL MECANIZADO MACHINED PROFILES
COR-6620 | COR-6621 | COR-6622 | COR-6623 | COR-6646 | COR-6647 | COR-6648 | COR-6649

ADAPTACIÓN DE TROQUEL
PUNCH TOOL ADAPTATION

426695
KIT MECANIZADO ESCUADRA SECUNDARIA
SECONDARY CLEAT MACHINING KIT



Cuando se realiza el pedido del kit es necesario indicar el ID del troquel.
When ordering the kit it is necessary to indicate the ID of the punch tool.



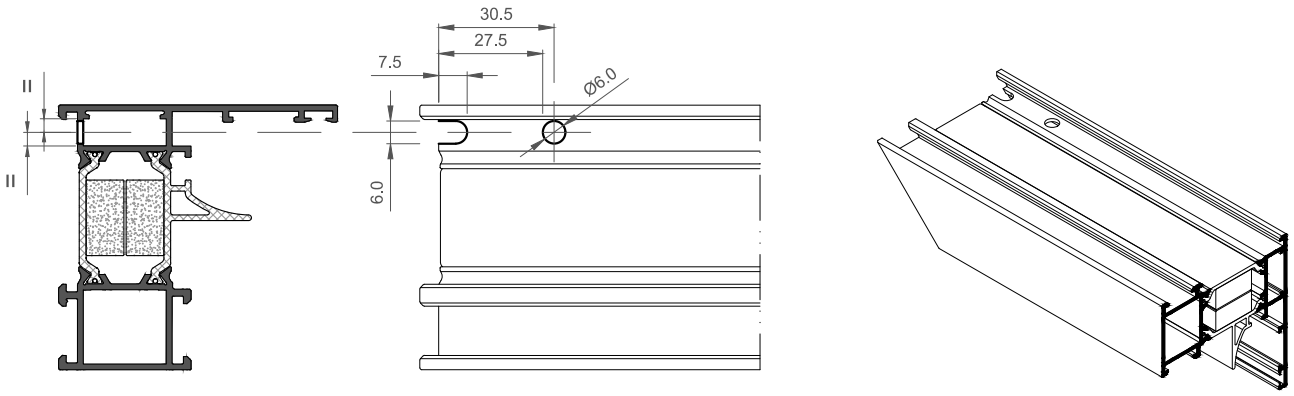
VÁLIDO PARA TROQUEL / VALID FOR PUNCH TOOL:

327998/9 - Troquel abisagradas CE / CE hinged punch tool
337998/9 - Troquel abisagradas CE / CE hinged punch tool
347798/9 - Troquel de escuadras / Punch tool for cleats
347998/9 - Troquel de escuadras / Punch tool for cleats
366798/9 - Troquel C16 ST / C16 ST punch tool
386798/9 - Troquel C16 ST / C16 ST punch tool

Para información sobre las operaciones de cada troquel, consultar el manual correspondiente.
For information on the operations of each punch tool, consult the appropriate manual.

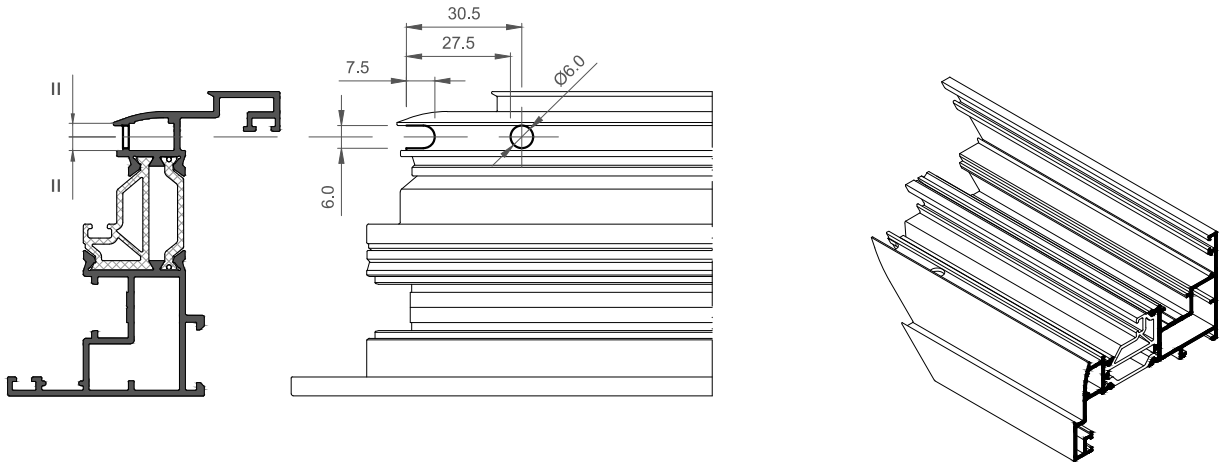
E:1:2
S:1:2

OPERACIÓN : Mecanizado escuadra secundaria
OPERATION : Secondary cleat machining



* Antes de hacer el mecanizado de la escuadra es necesario realizar el barrido de pestañas (OPERACIÓN 6)
* It is necessary to clear out flaps before to make cleat machining (OPERATION 6)

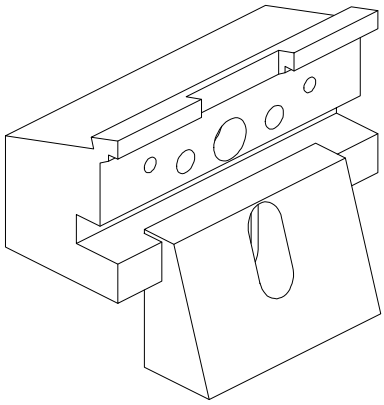
PERFIL SOBRE EL QUE SE REALIZA EL MECANIZADO MACHINED PROFILES
COR-6610/11 | COR-6612/13 | COR-6614/15* | COR-6616/17* | COR-6630/31 COR-6632/33 | COR-6634/35 | COR-6650/51* | COR-6652/53* | COR-6654/55* COR-6656/57* | COR-6660/61* | COR-6662/63*



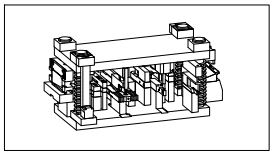
PERFIL SOBRE EL QUE SE REALIZA EL MECANIZADO MACHINED PROFILES
COR-6620 | COR-6621 | COR-6622 | COR-6623 | COR-6646 | COR-6647 | COR-6648 | COR-6649

ADAPTACIÓN DE TROQUEL
PUNCH TOOL ADAPTATION

426696
KIT MECANIZADO DESAGÜES
DRAINAGES CLEAT MACHINING KIT



Cuando se realiza el pedido del kit es necesario indicar el ID del troquel.
When ordering the kit it is necessary to indicate the ID of the punch tool.



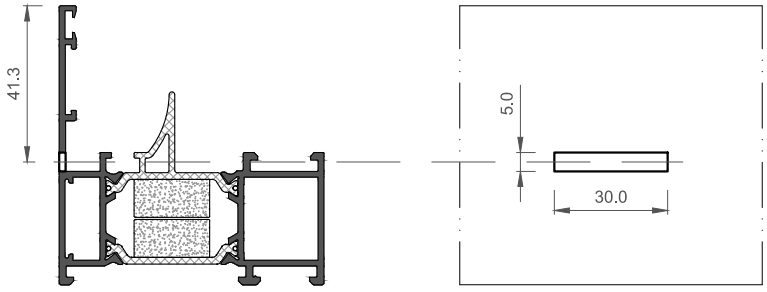
VÁLIDO PARA TROQUEL / VALID FOR PUNCH TOOL:

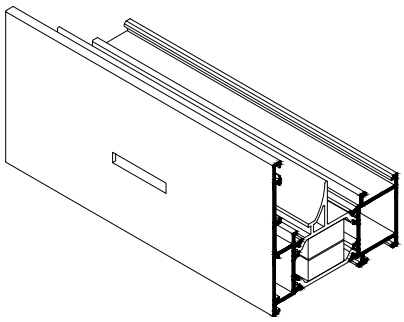
327998/9 - Troquel abisagradas CE / CE hinged punch tool
337998/9 - Troquel abisagradas CE / CE hinged punch tool
366798/9 - Troquel C16 ST / C16 ST punch tool
386798/9 - Troquel C16 ST / C16 ST punch tool

Para información sobre las operaciones de cada troquel, consultar el manual correspondiente.
For information on the operations of each punch tool, consult the appropriate manual.

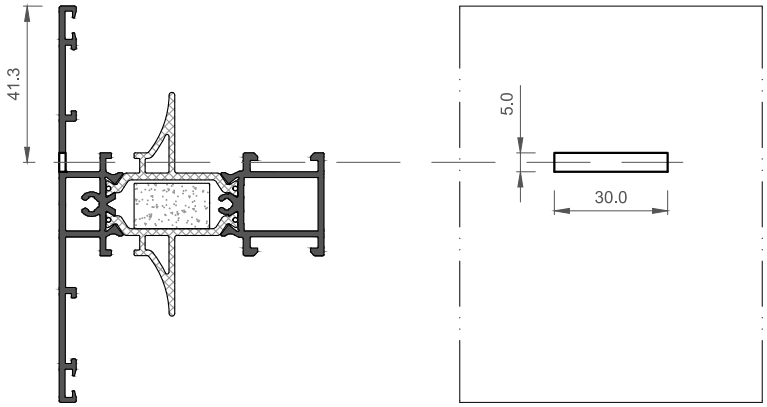
E:1:2
S:1:2

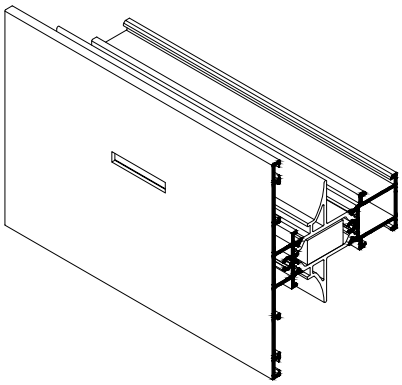
OPERACIÓN : Desagües
OPERATION : Drainages





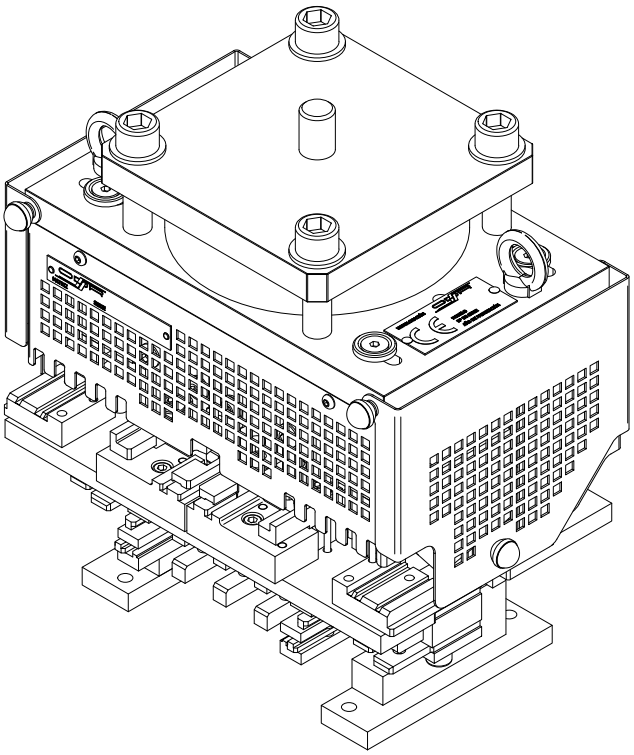
PERFIL SOBRE EL QUE SE REALIZA EL MECANIZADO MACHINED PROFILES
COR-6610/11 | COR-6612/13 | COR-6614/15 | COR-6616/17 | COR-6630/31 COR-6632/33 | COR-6634/35 | COR-6650/51 | COR-6652/53 | COR-6654/55 COR-6656/57 | COR-6660/61 | COR-6662/63

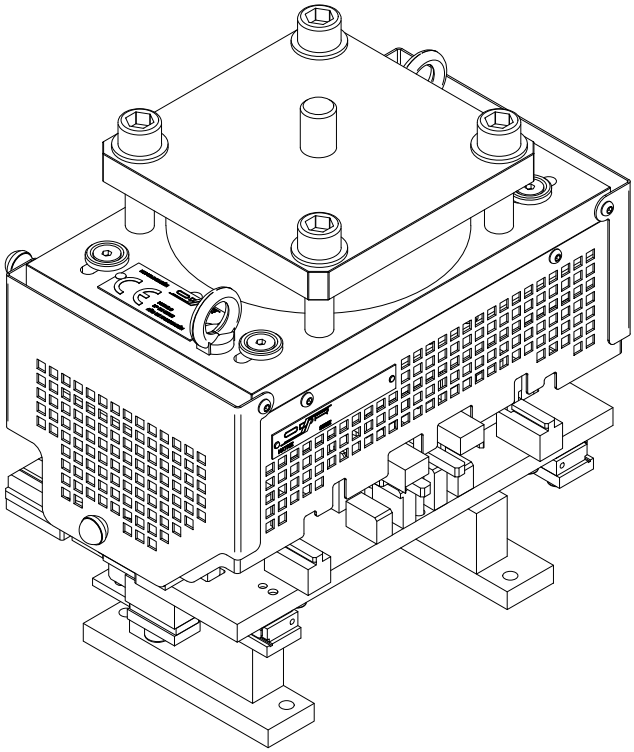




PERFIL SOBRE EL QUE SE REALIZA EL MECANIZADO MACHINED PROFILES
COR-6681/82 | COR-6683/84

TROQUEL MONOBLOC COR 70 EVOLUTION
COR 70 EVOLUTION MONOBLOCK PUNCH TOOL
426699

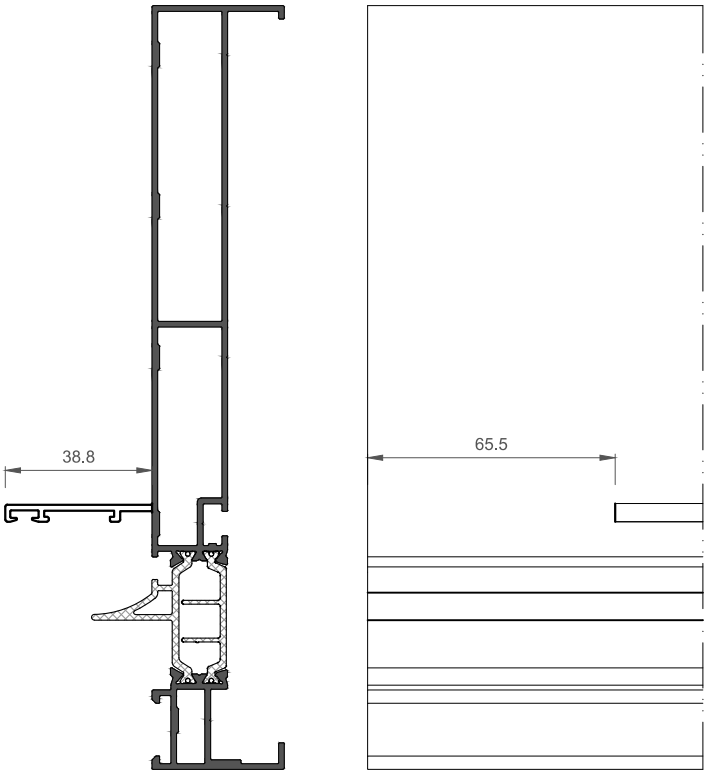


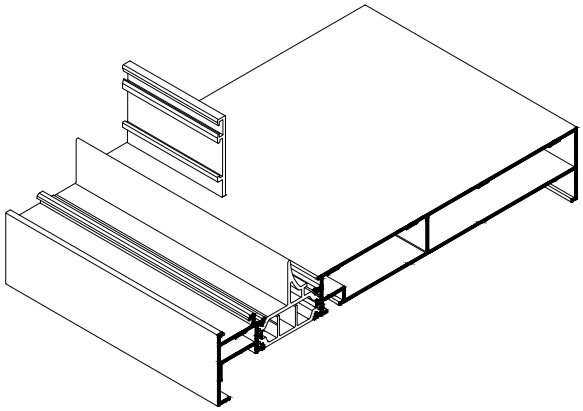


E:1:2
S:1:2

OPERACIÓN 1: Marco lateral - Barrido pestañas para solera y dintel
OPERATION 1: Lateral frame - Clear out flaps for subcill and lintel

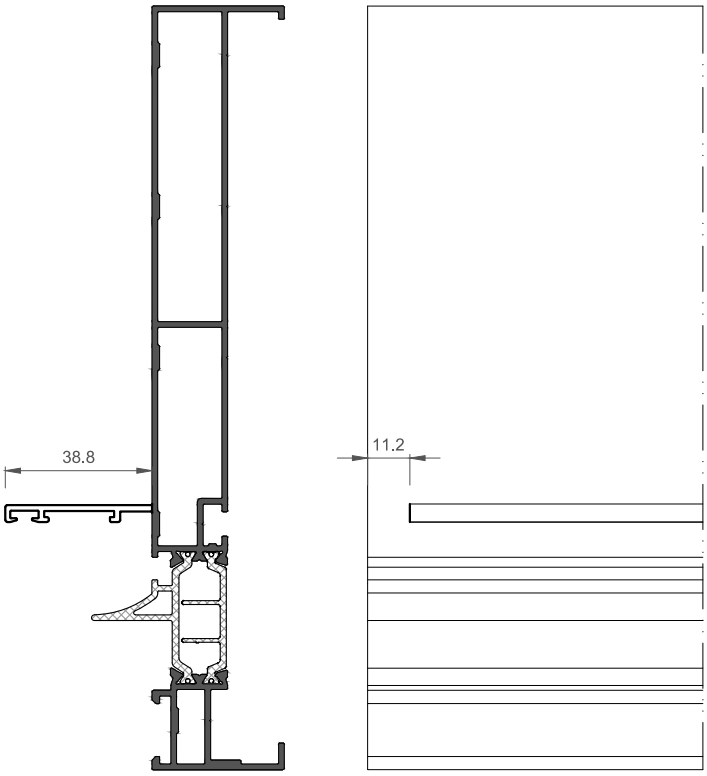
90º
MONOBLOC

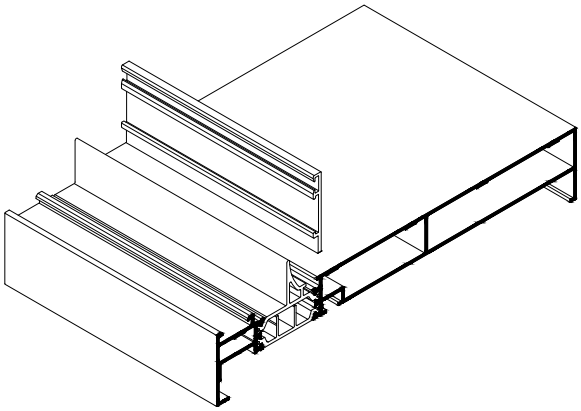




PERFIL SOBRE EL QUE SE REALIZA EL MECANIZADO MACHINED PROFILES
COR-8172 / COR-8173 / COR-8174 / COR-8175 / COR-8176 / COR-8177

OPERACIÓN 2: Marco lateral - Barrido pestañas para umbral
OPERATION 2: Lateral frame - Clear out flaps for threshold



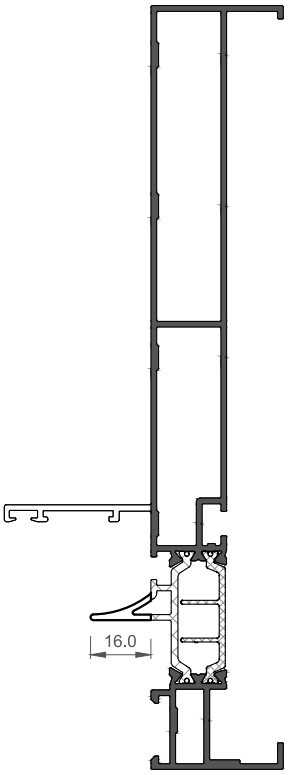


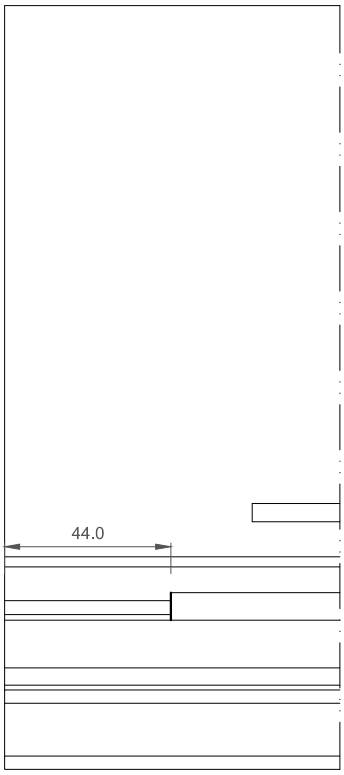
PERFIL SOBRE EL QUE SE REALIZA EL MECANIZADO MACHINED PROFILES
COR-8172 / COR-8173 / COR-8174 / COR-8175 / COR-8176 / COR-8177

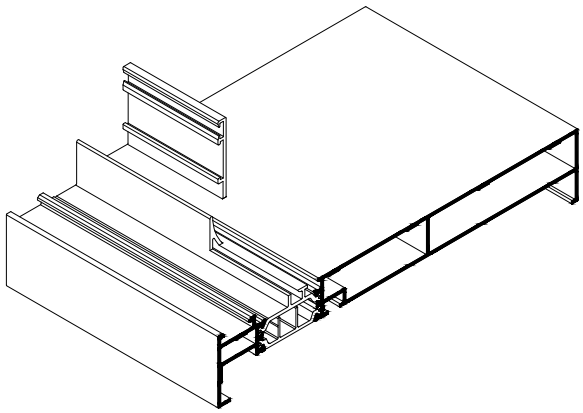
E:1:2
S:1:2

OPERACIÓN 3: Marco lateral - Barrido poliamida para solera y dintel
OPERATION 3: Lateral frame - Clear out polyamide for subcill and lintel

90º
MONOBLOC

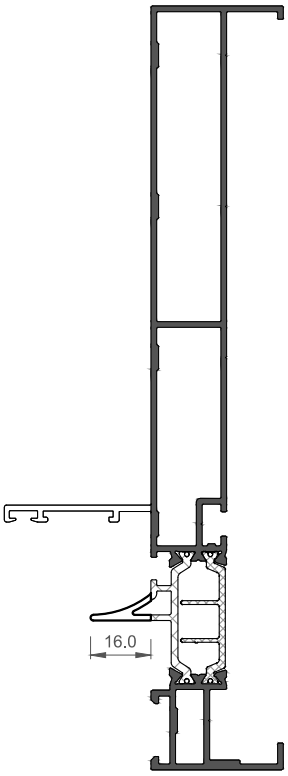


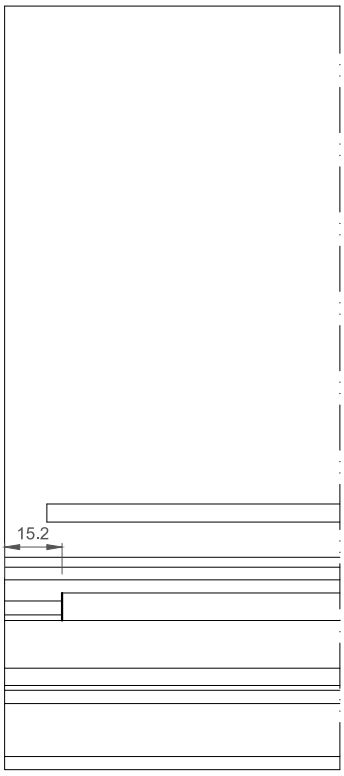


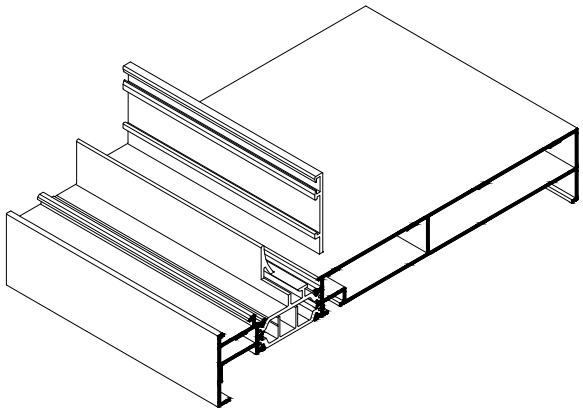


PERFIL SOBRE EL QUE SE REALIZA EL MECANIZADO MACHINED PROFILES
COR-8172 / COR-8173 / COR-8174 / COR-8175 / COR-8176 / COR-8177

OPERACIÓN 4: Marco lateral - Barrido poliamida para umbral
OPERATION 4: Lateral frame - Clear out polyamide for threshold





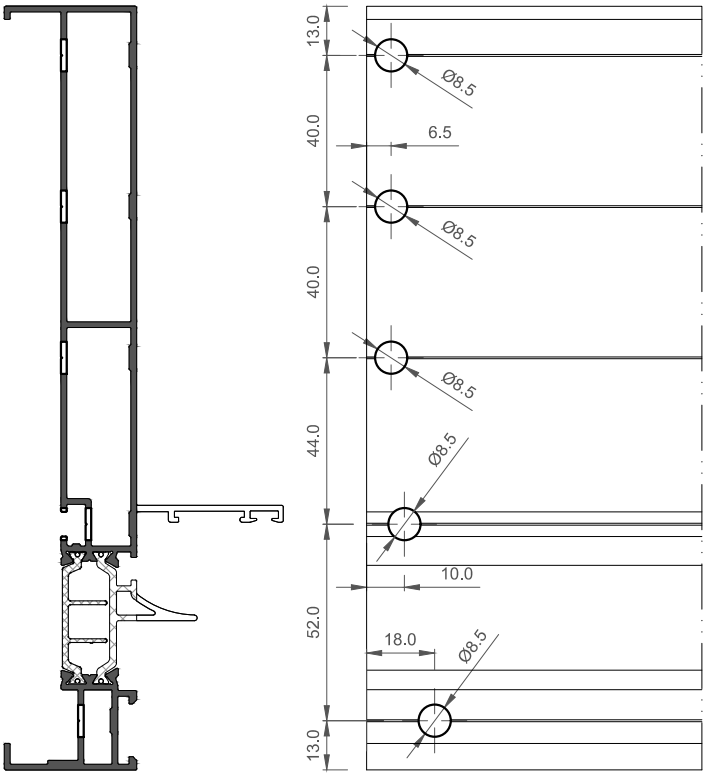


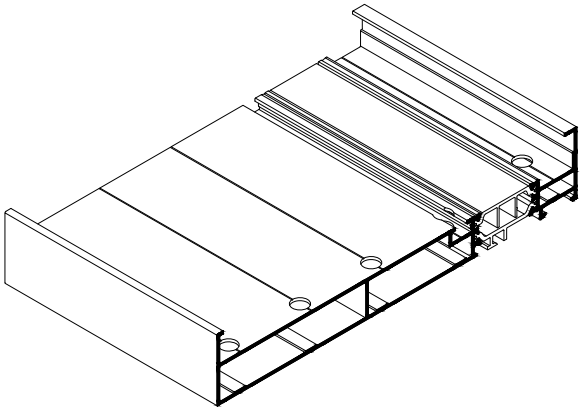
PERFIL SOBRE EL QUE SE REALIZA EL MECANIZADO MACHINED PROFILES
COR-8172 / COR-8173 / COR-8174 / COR-8175 / COR-8176 / COR-8177

E:1:2
S:1:2

OPERACIÓN 5: Marco lateral - Taladros para solera y dintel
OPERATION 5: Lateral frame - Drills for subcill and lintel

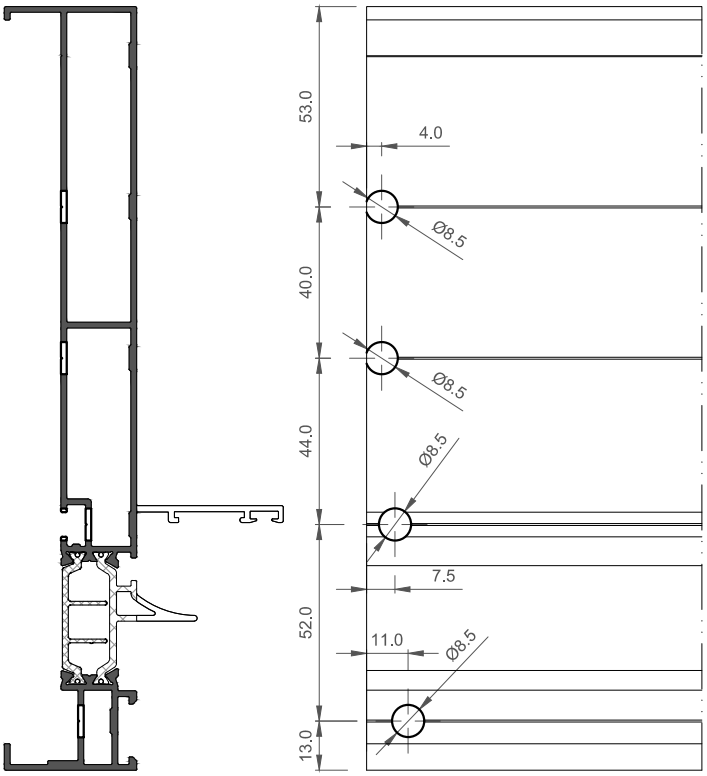
90º
MONOBLOC

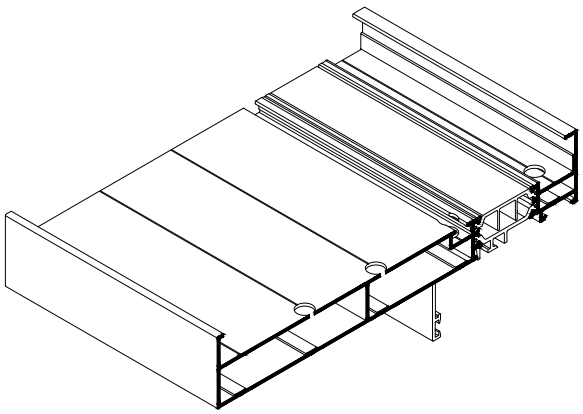




PERFIL SOBRE EL QUE SE REALIZA EL MECANIZADO MACHINED PROFILES
COR-8172 / COR-8173 / COR-8174 / COR-8175 / COR-8176 / COR-8177

OPERACIÓN 6: Marco lateral - Taladros para umbral
OPERATION 6: Lateral frame - Drills for threshold



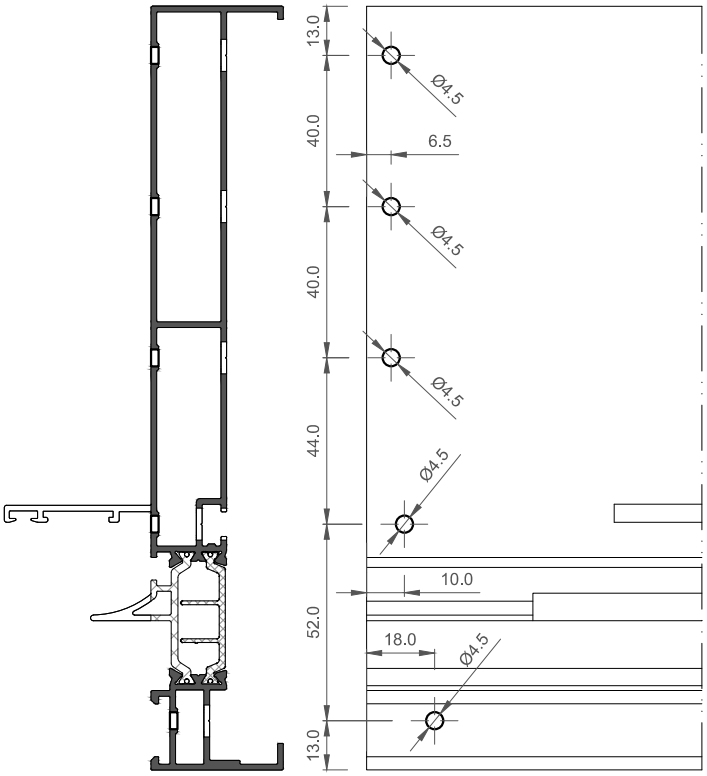


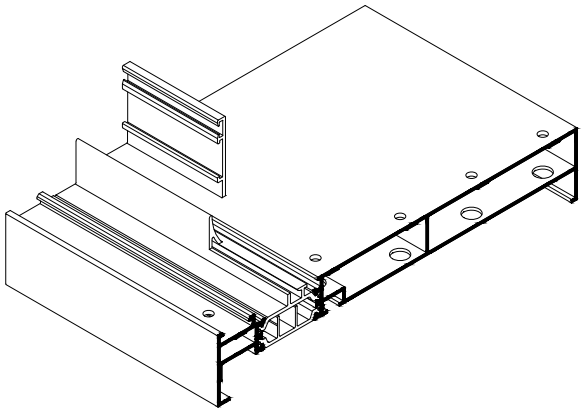
PERFIL SOBRE EL QUE SE REALIZA EL MECANIZADO MACHINED PROFILES
COR-8172 / COR-8173 / COR-8174 / COR-8175 / COR-8176 / COR-8177

E:1:2
S:1:2

OPERACIÓN 7: Marco lateral - Taladros para solera y dintel
OPERATION 7: Lateral frame - Drills for subcill and lintel

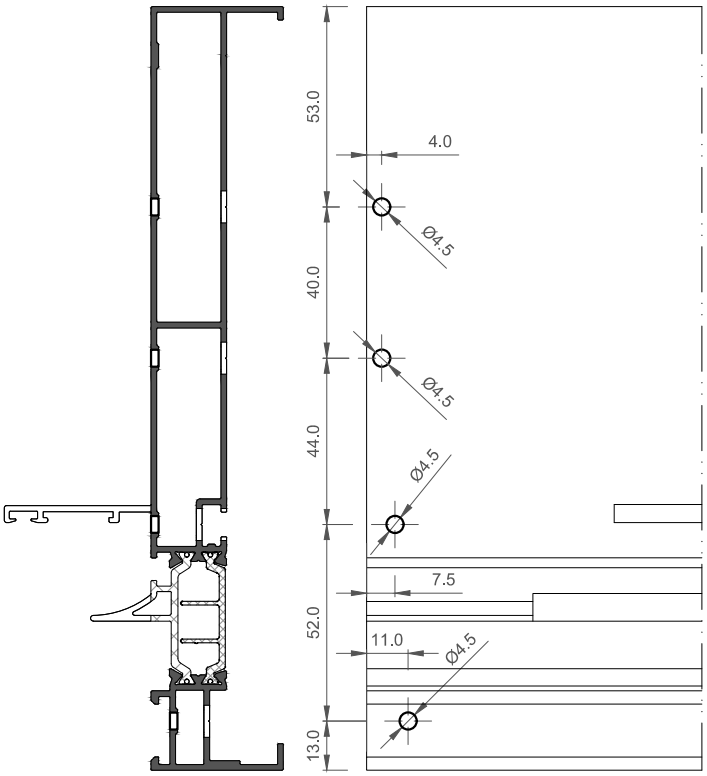
90º
MONOBLOC

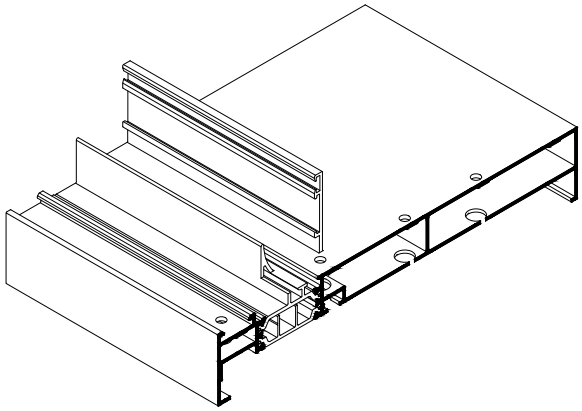




PERFIL SOBRE EL QUE SE REALIZA EL MECANIZADO MACHINED PROFILES
COR-8172 / COR-8173 / COR-8174 / COR-8175 / COR-8176 / COR-8177

OPERACIÓN 8: Marco lateral - Taladros para umbral
OPERATION 8: Lateral frame - Drills for threshold



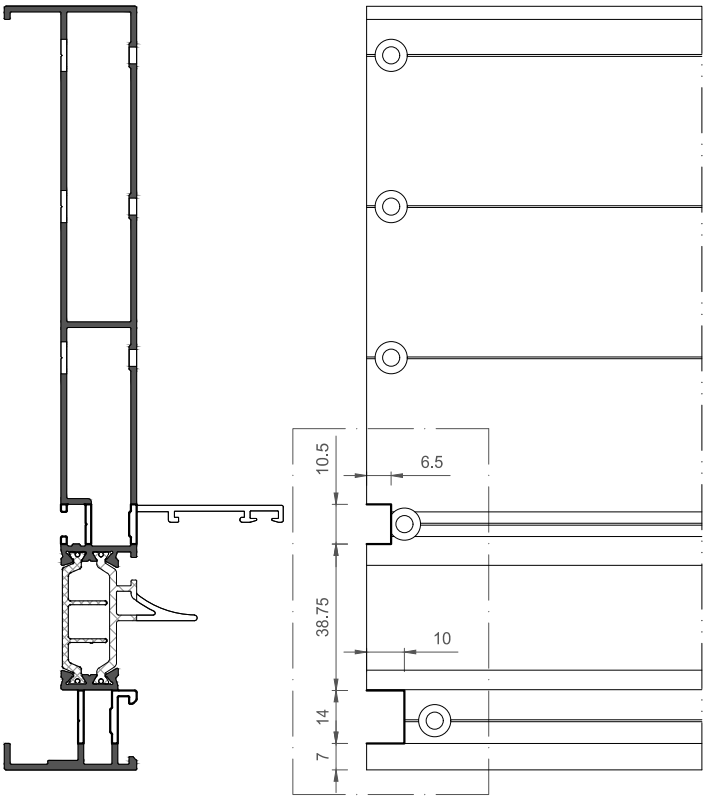


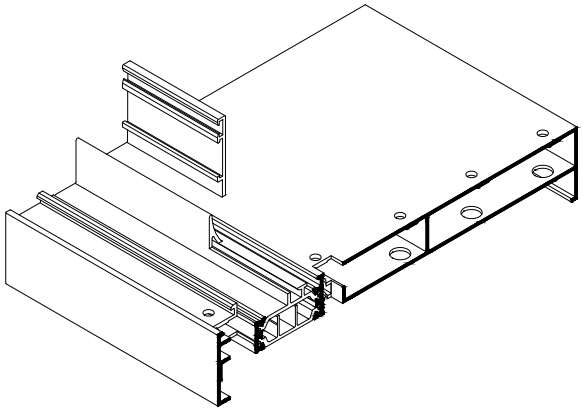
PERFIL SOBRE EL QUE SE REALIZA EL MECANIZADO MACHINED PROFILES
COR-8172 / COR-8173 / COR-8174 / COR-8175 / COR-8176 / COR-8177

E:1:2
S:1:2

OPERACIÓN 9: Marco lateral - Mecanizado fijación para solera y dintel
OPERATION 9: Lateral frame - Fixation machining for subcill and lintel

90º
MONOBLOC

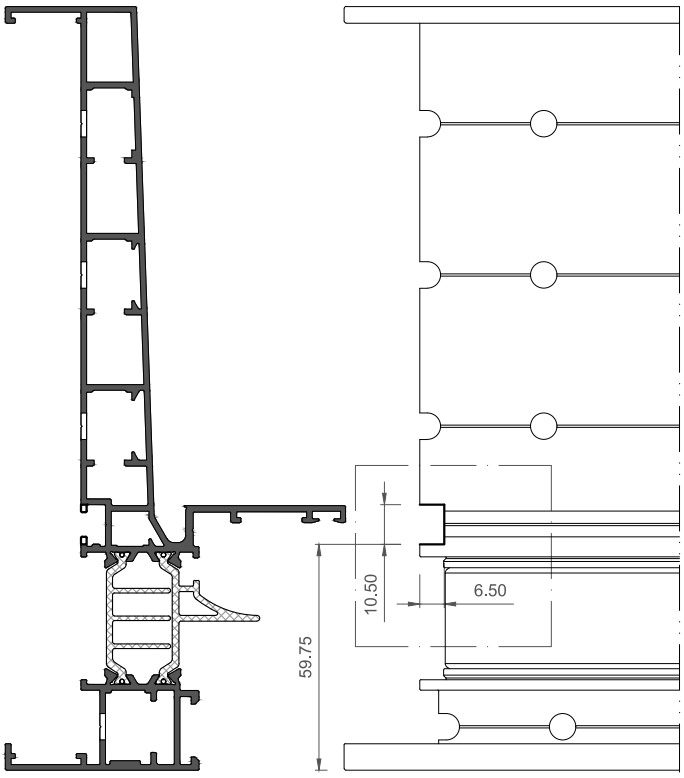


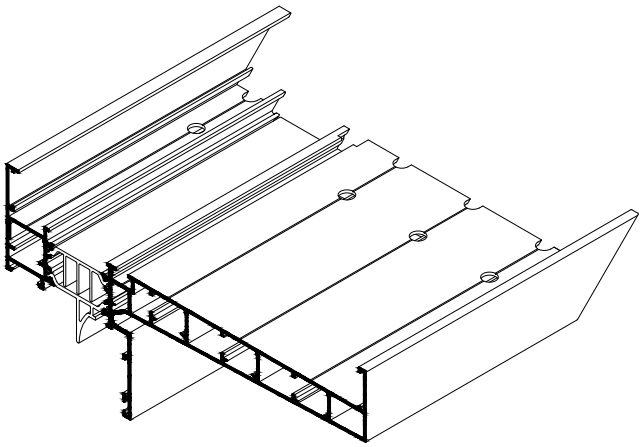


PERFIL SOBRE EL QUE SE REALIZA EL MECANIZADO MACHINED PROFILES
COR-8172 / COR-8173 / COR-8174 / COR-8175 / COR-8176 / COR-8177

OPERACIÓN 10: Marco - Mecanizado fijación
OPERATION 10: Frame - Fixation machining

45º
MONOBLOC





PERFIL SOBRE EL QUE SE REALIZA EL MECANIZADO MACHINED PROFILES
COR-8111 / COR-8112 / COR-8113 / COR-8114 / COR-8115 / COR-8116 / COR-8117

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:

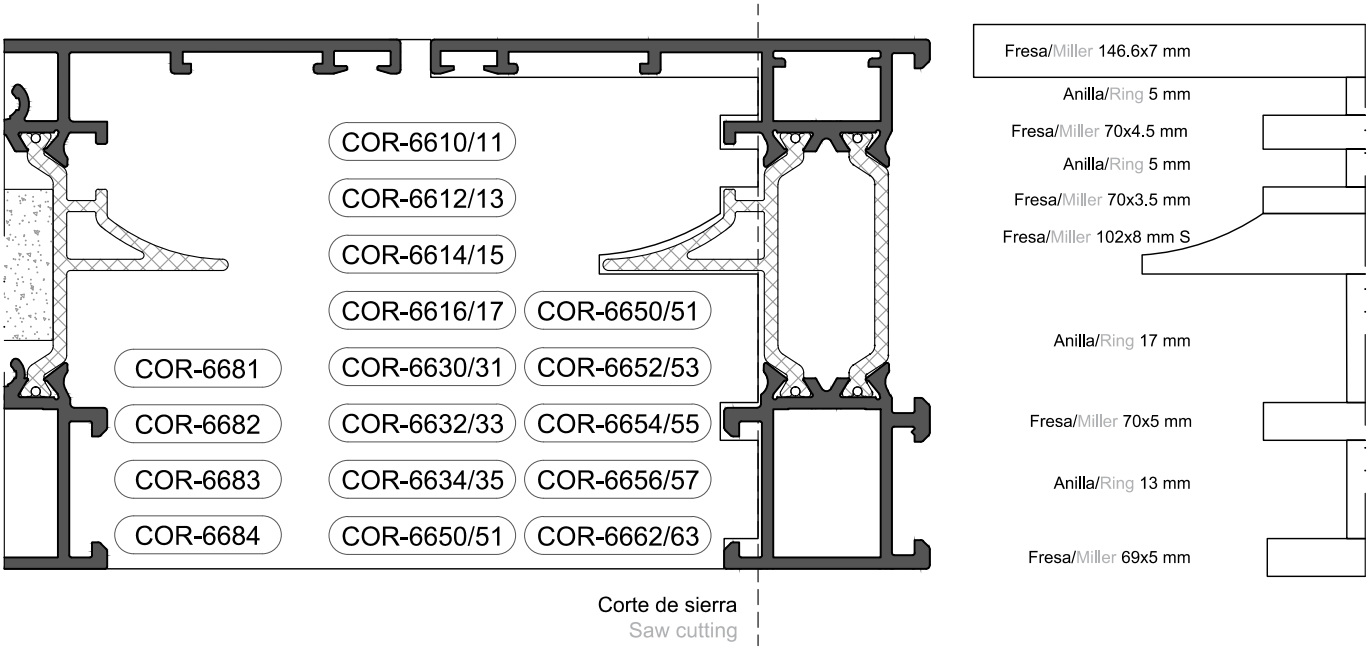
-The presss where the tool is connected must be in accordance with CE regulations.
-The tool needs to be installed in a safe way, it is recommended to fix to a workbench with guide plates.There must be enough space and light to handle the profile to be operated on.
-While using the tool, it is mandatory 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.

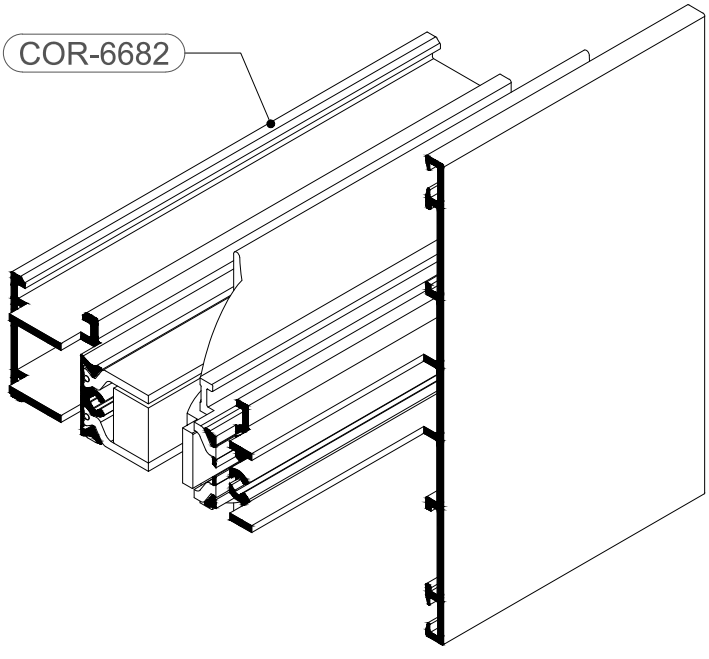
Rules of maintenance:

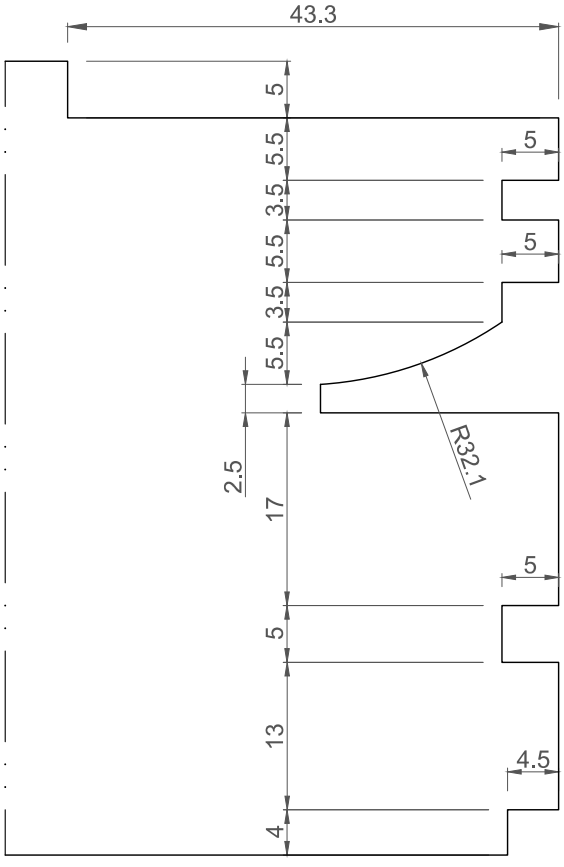
- The die must be lubricated with a tool oil spray before use.
- All remnants of aluminum and/or plastic must be removed before using the tool.
- **Before every use please ensure that all remnants from previous work has been removed, as this could cause damage in certain operations.**
- Keep the tool 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
426691 (Eje 32 mm) / 426692 (Eje 40 mm)
SET OF MILLERS TRANSOM
426691 (Axis 32 mm) / 426692 (Axis 40 mm)

ESQUEMA DE MONTAJE PARA EL FRESADO CONTRA MARCO
ASSEMBLY SCHEME FOR MILLING AGAINST FRAME

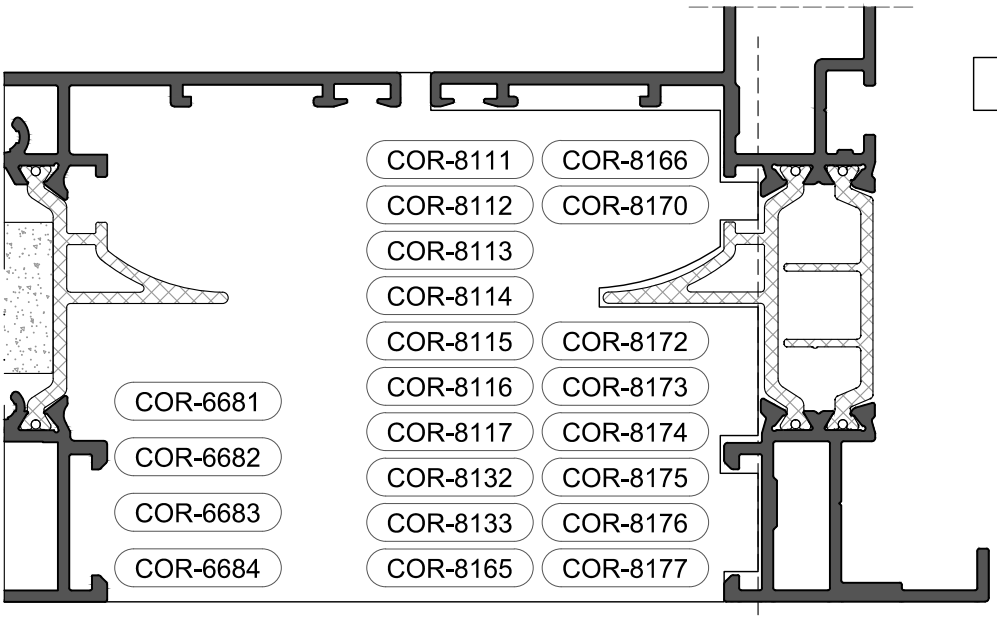


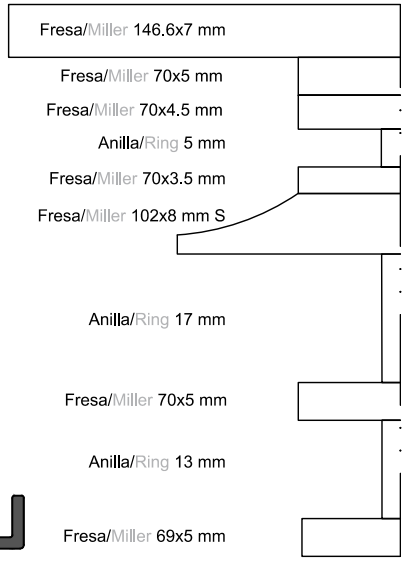




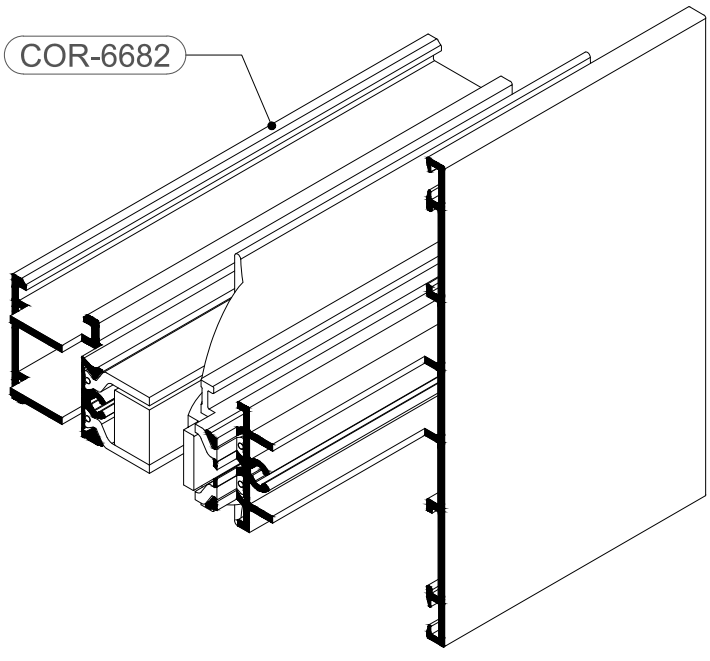
JUEGO DE FRESAS TRAVESAÑO
426691 (Eje 32 mm) / 426692 (Eje 40 mm)
SET OF MILLERS TRANSOM
426691 (Axis 32 mm) / 426692 (Axis 40 mm)

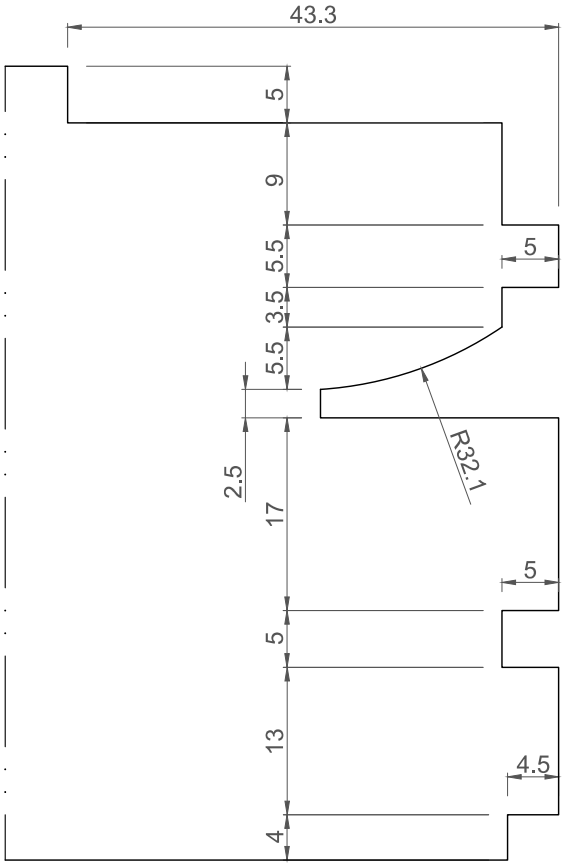
ESQUEMA DE MONTAJE PARA EL FRESADO CONTRA MARCO
ASSEMBLY SCHEME FOR MILLING AGAINST FRAME





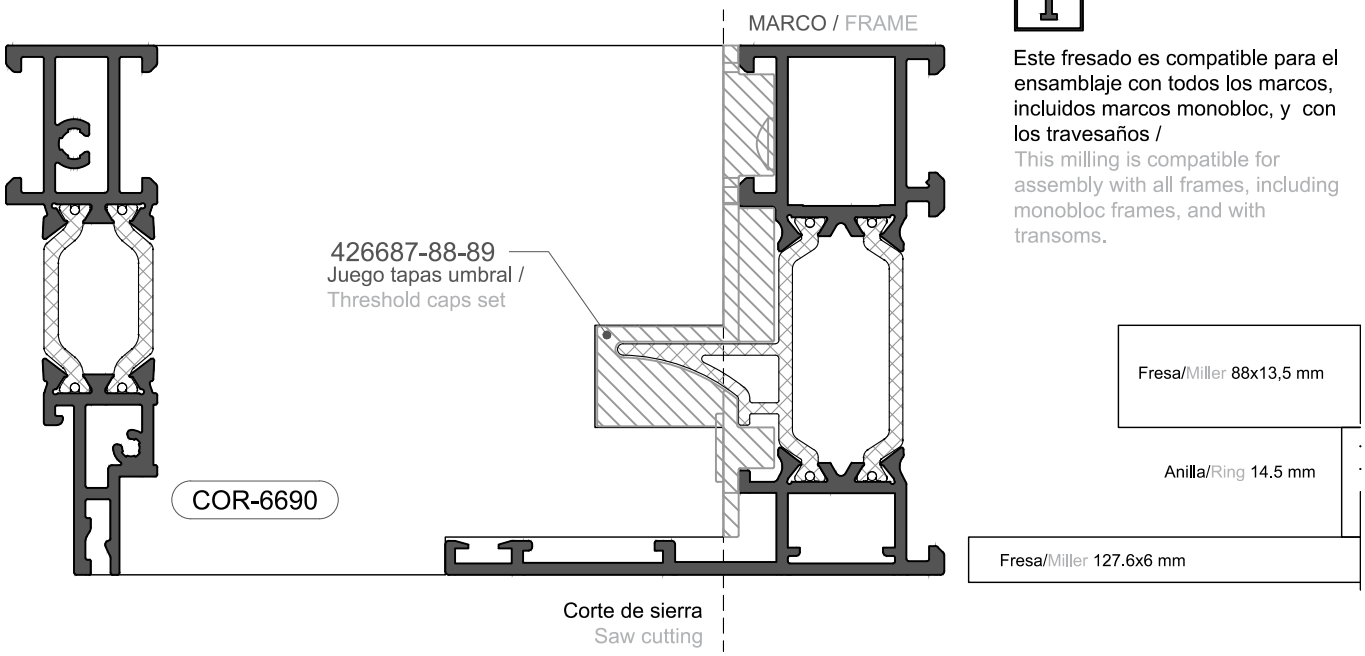
Corte de sierra
Saw cutting





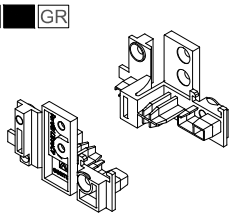
JUEGO DE FRESAS UMBRAL
436690 (Eje 32 mm) / 436691 (Eje 40 mm)
SET OF MILLERS THRESHOLD
436690 (Axis 32 mm) / 436691 (Axis 40 mm)

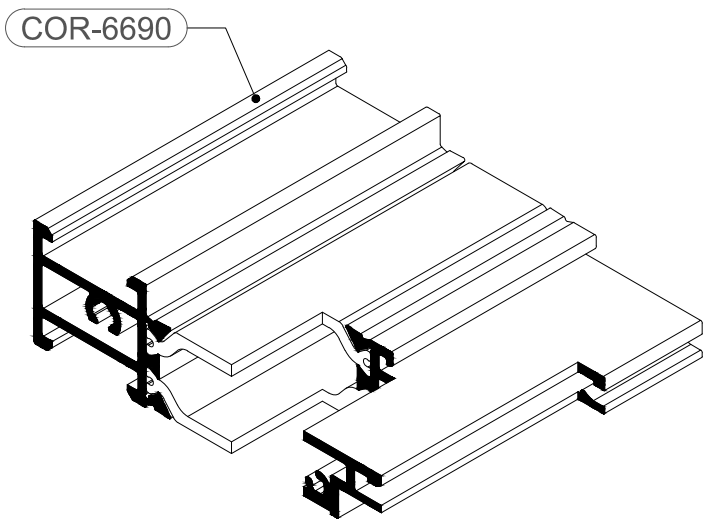
ESQUEMA DE MONTAJE PARA EL FRESADO CONTRA MARCO
ASSEMBLY SCHEME FOR MILLING AGAINST FRAME

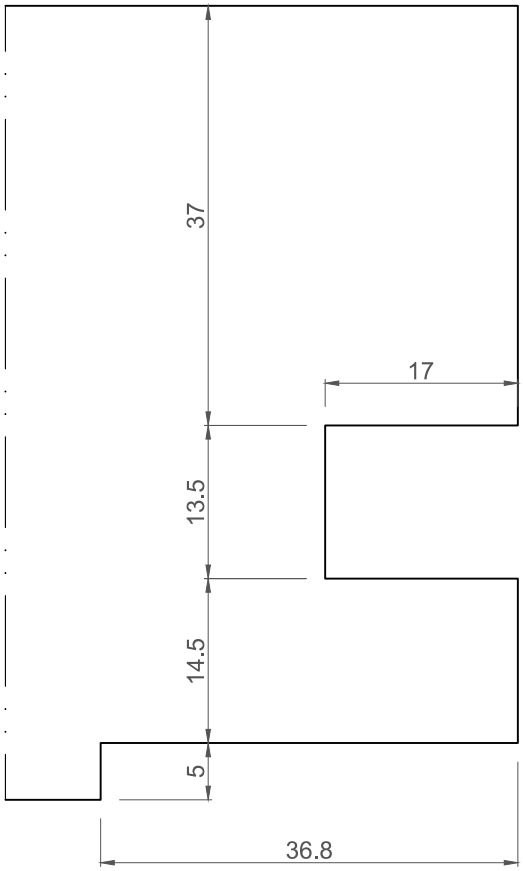


Este fresado es compatible para el ensamblaje con todos los marcos, incluidos marcos monobloc, y con los travesaños /
This milling is compatible for assembly with all frames, including monobloc frames, and with transoms.

Juego tapas laterales umbral /
Threshold side caps set
426687/88/89
BL GR

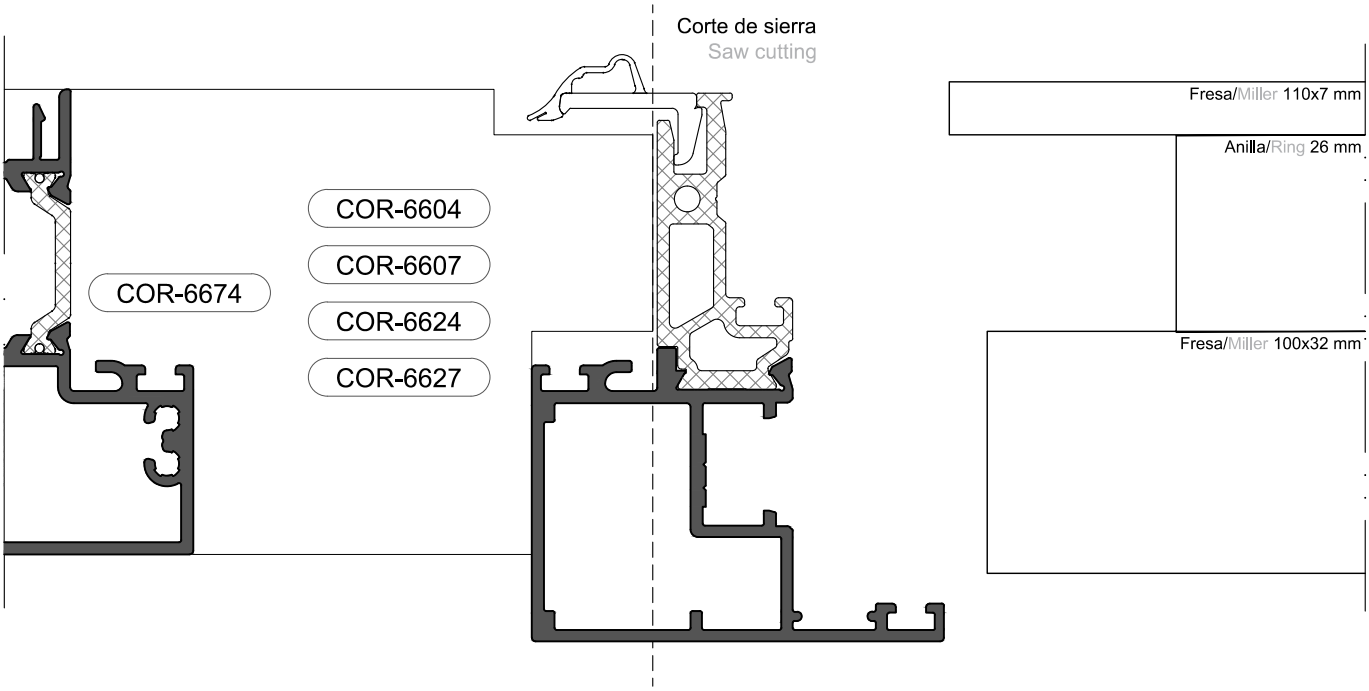


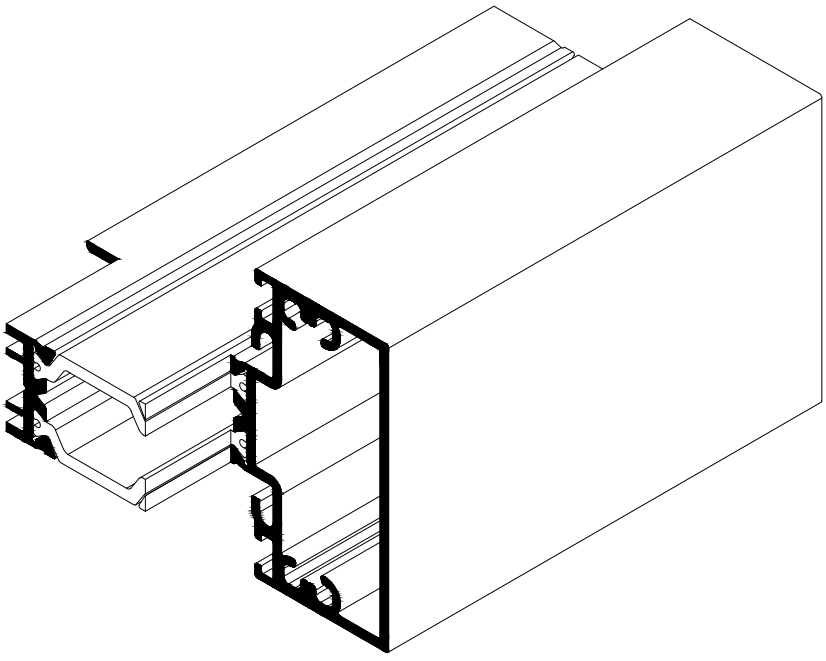


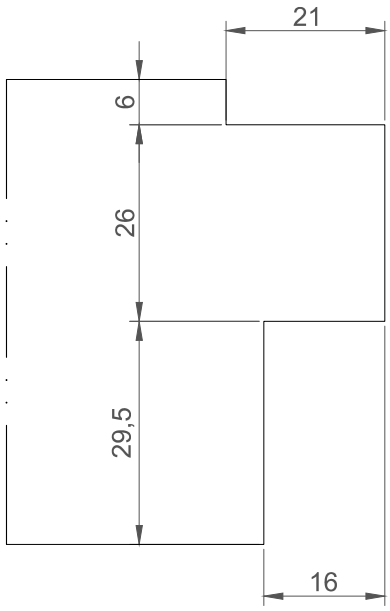


JUEGO DE FRESAS DIVISOR DE HOJA
436692 (Eje 32 mm) / 436693 (Eje 40 mm)
SET OF MILLERS SASH DIVIDER
436692 (Axis 32 mm) / 436693 (Axis 40 mm)

ESQUEMA DE MONTAJE PARA EL FRESADO CONTRA HOJA
ASSEMBLY SCHEME FOR MILLING AGAINST SASH

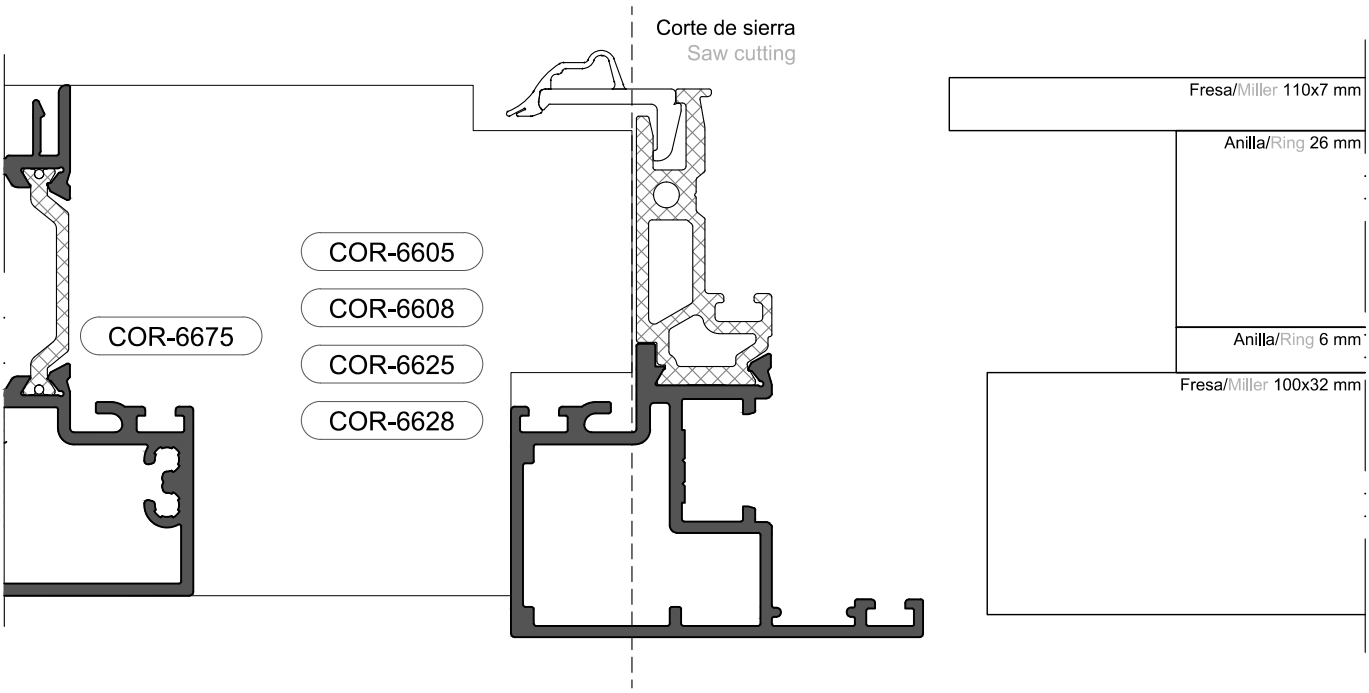


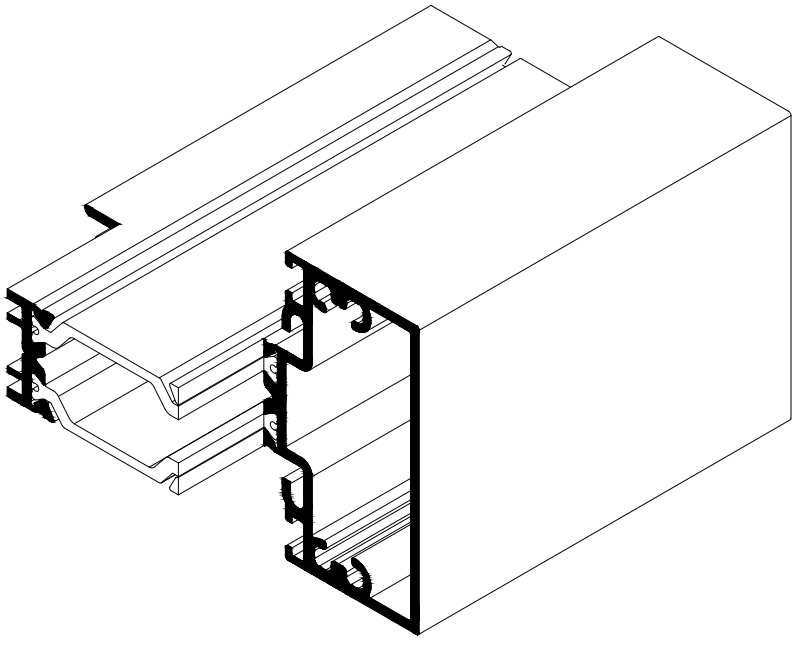


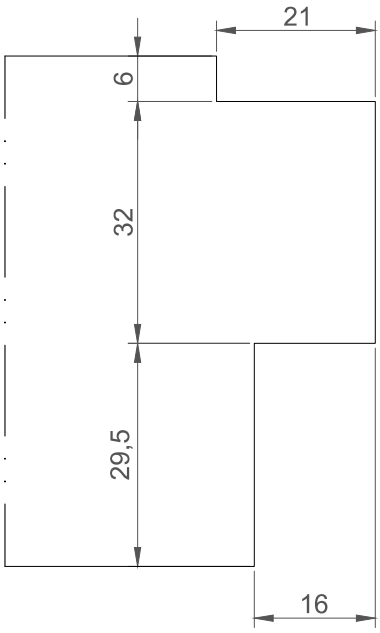


JUEGO DE FRESAS DIVISOR DE HOJA
436692 (Eje 32 mm) / 436693 (Eje 40 mm)
SET OF MILLERS SASH DIVIDER
436692 (Axis 32 mm) / 436693 (Axis 40 mm)

ESQUEMA DE MONTAJE PARA EL FRESADO CONTRA HOJA
ASSEMBLY SCHEME FOR MILLING AGAINST SASH

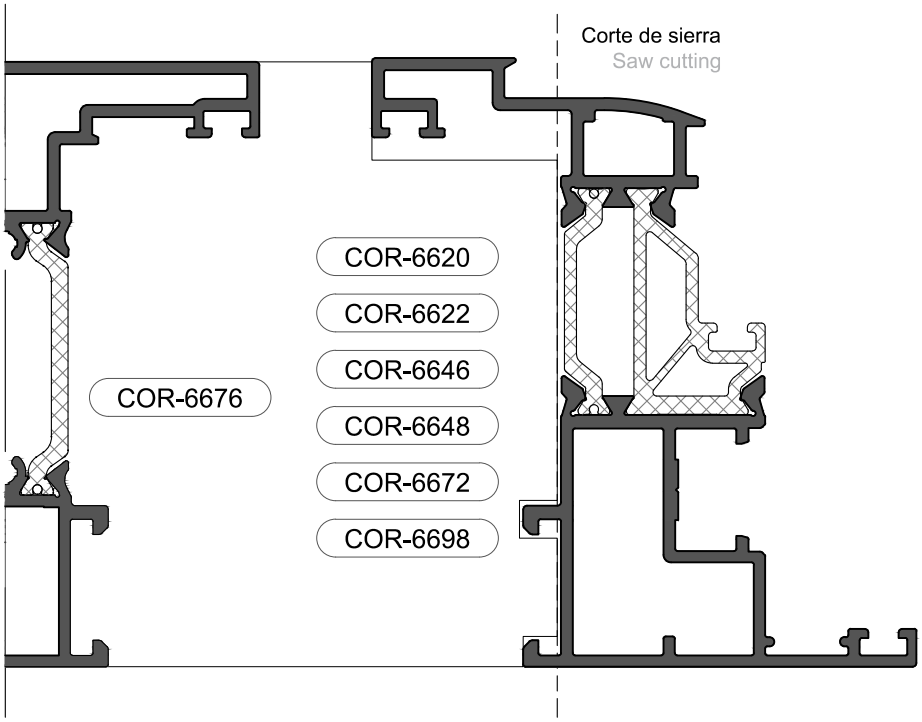


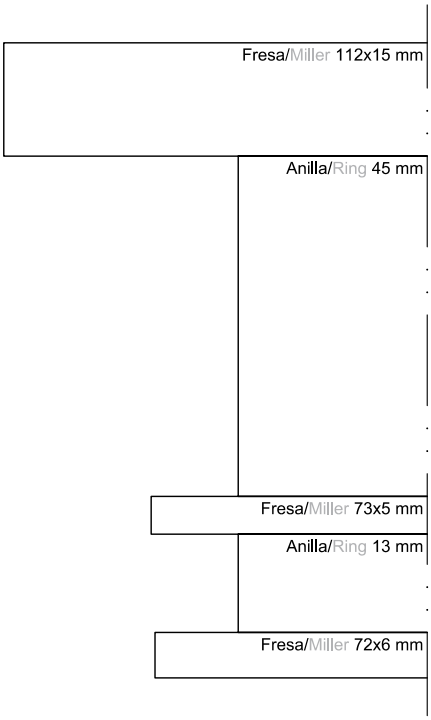


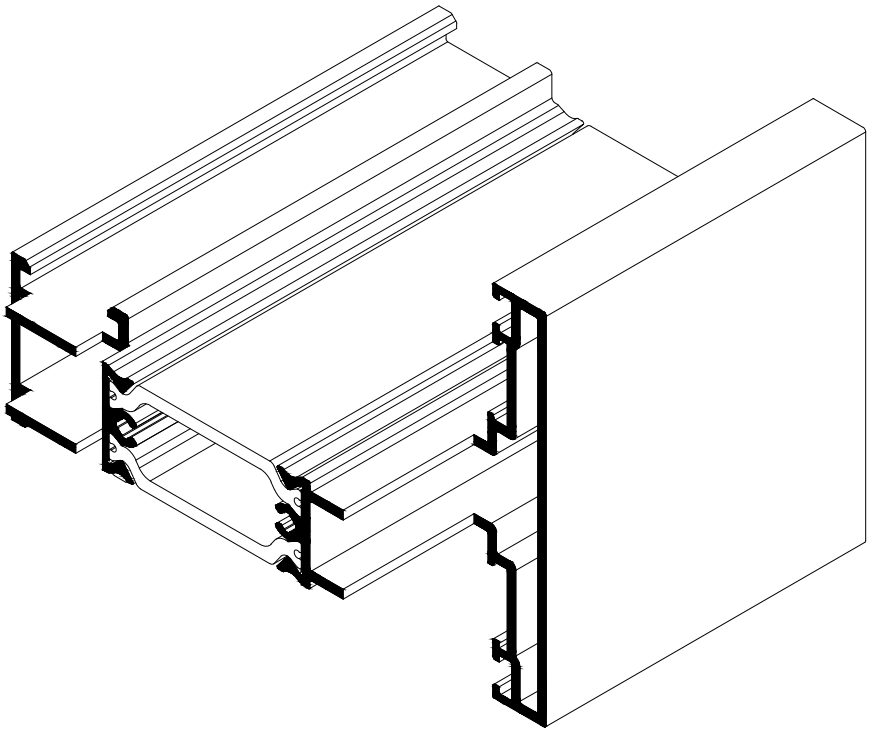


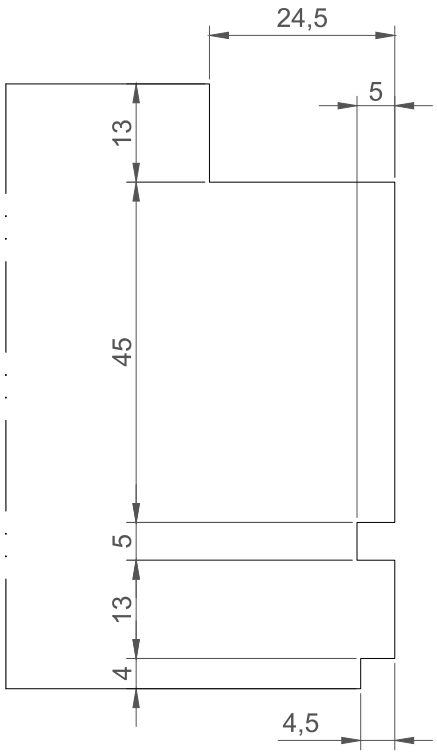
JUEGO DE FRESAS DIVISOR DE HOJA
436692 (Eje 32 mm) / 436693 (Eje 40 mm)
SET OF MILLERS SASH DIVIDER
436692 (Axis 32 mm) / 436693 (Axis 40 mm)

ESQUEMA DE MONTAJE PARA EL FRESADO CONTRA HOJA
ASSEMBLY SCHEME FOR MILLING AGAINST SASH



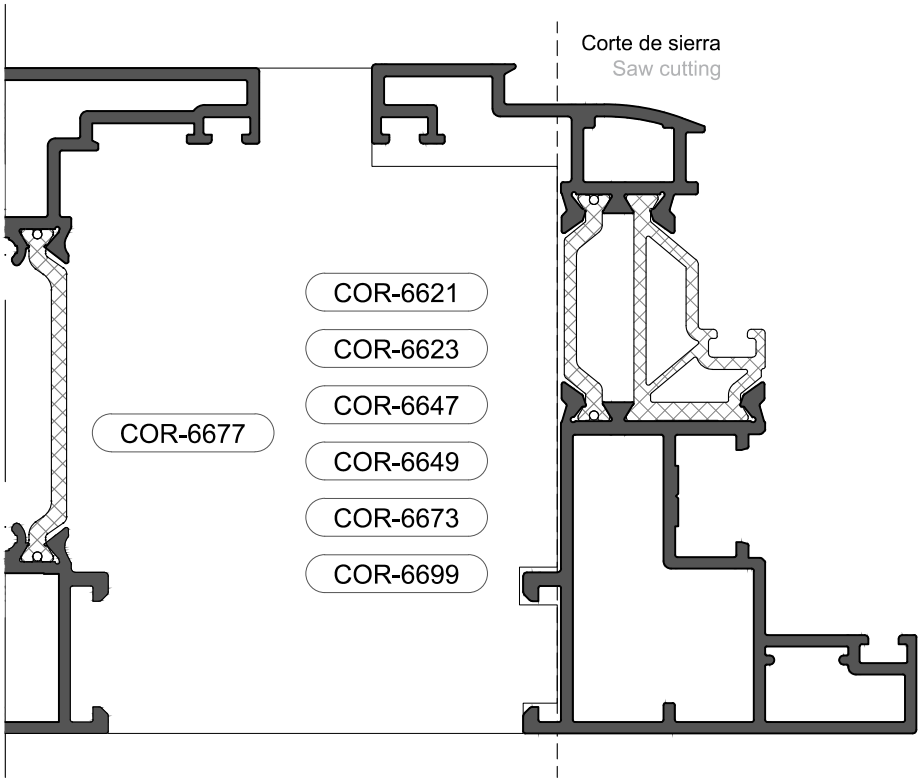


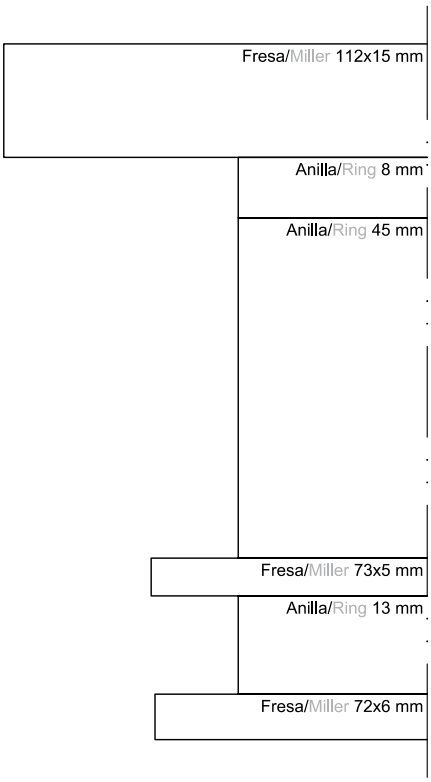


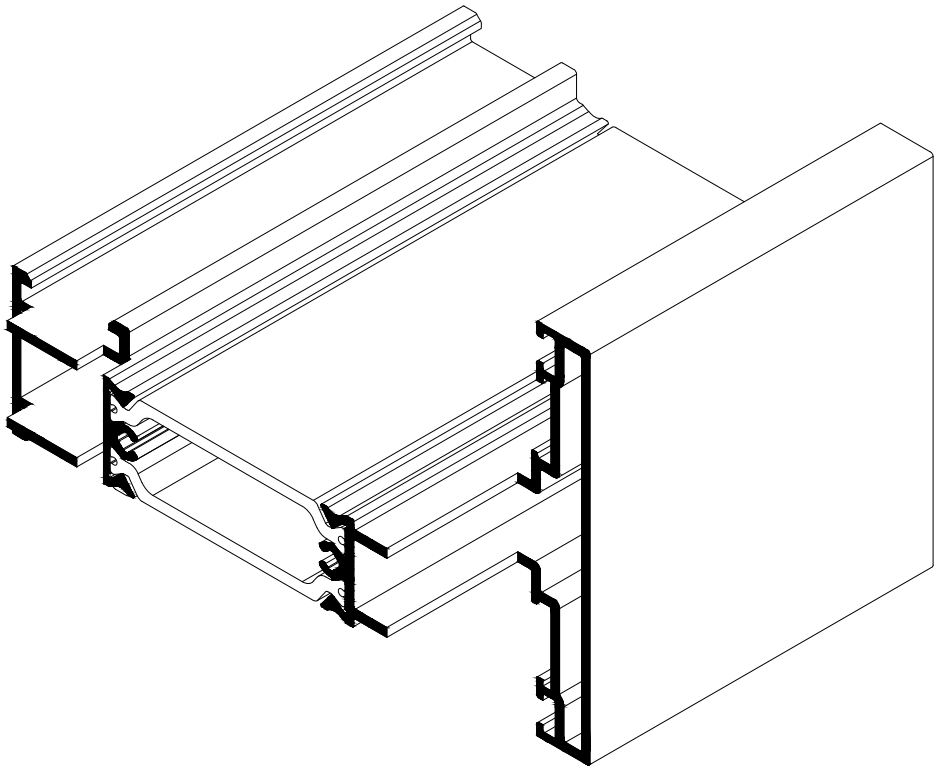


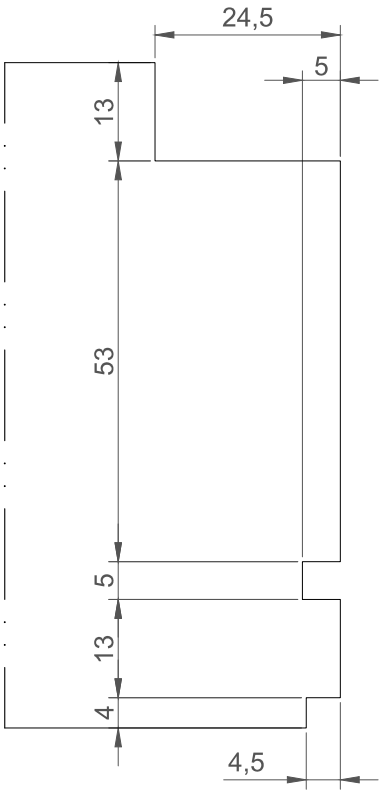
JUEGO DE FRESAS DIVISOR DE HOJA
436692 (Eje 32 mm) / 436693 (Eje 40 mm)
SET OF MILLERS SASH DIVIDER
436692 (Axis 32 mm) / 436693 (Axis 40 mm)

ESQUEMA DE MONTAJE PARA EL FRESADO CONTRA HOJA
ASSEMBLY SCHEME FOR MILLING AGAINST SASH



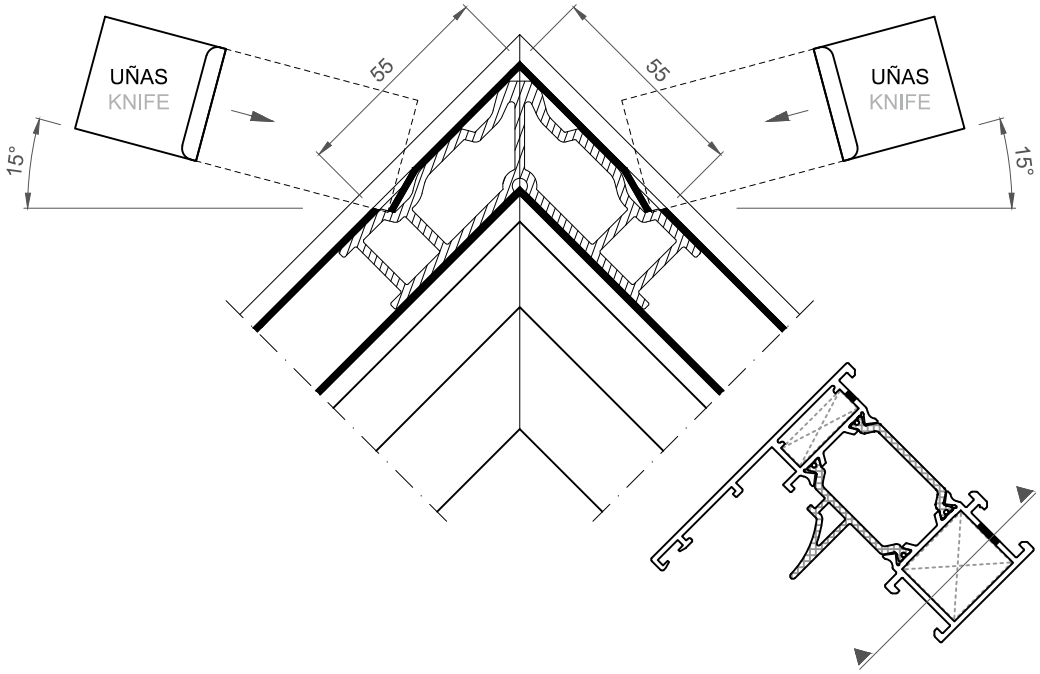


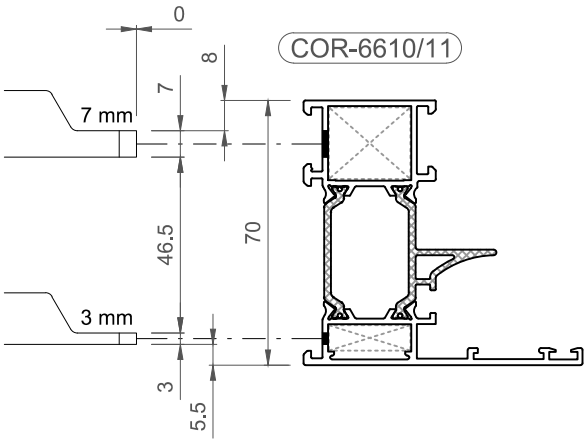


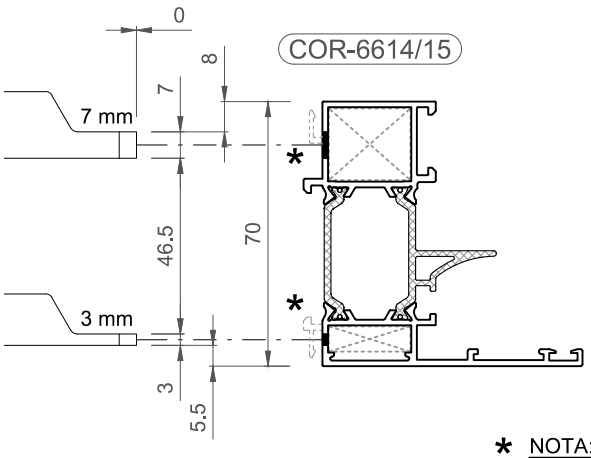


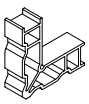
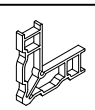
E:1:2
S:1:2

DETALLE ESCUADRAS DE ENSAMBLAR MARCO
FRAME ASSEMBLY CORNER CLEATS DETAIL







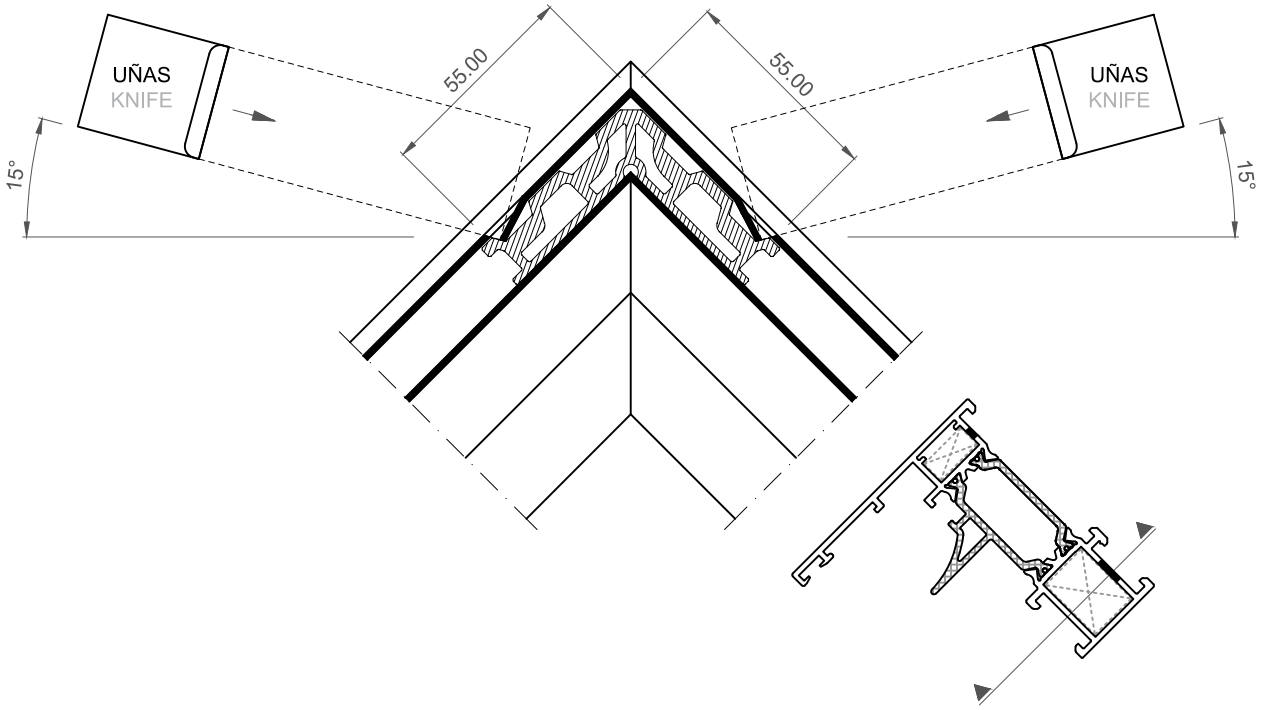
	Escuadra principal 416705 (Perfil COR-3166 cortado a 19 mm) Main corner cleat 416705 (Profile COR-3166 cut to 19 mm).
	Escuadra secundaria 416706 (Perfil COR-3166 cortado a 6,7 mm) Secondary corner cleat 416706 (Profile COR-3166 cut to 6,7 mm).

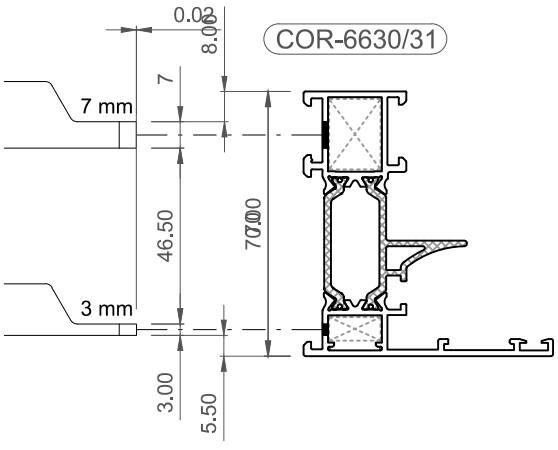
REF PERFIL PROFILE LIST
COR-6610
COR-6611
COR-6612
COR-6613
COR-6614*
COR-6615*
COR-6616*
COR-6617*
COR-6660*
COR-6661*

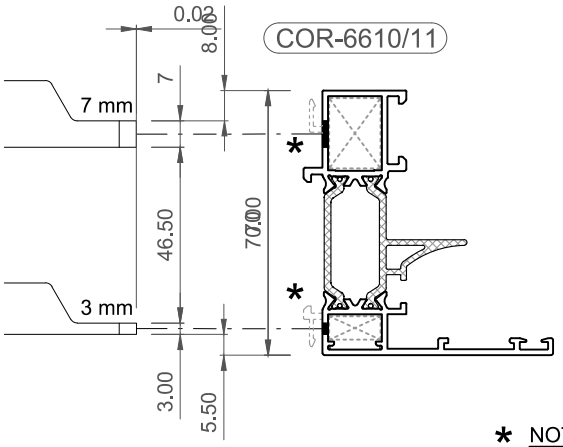
* NOTA: Es necesario mecanizar previamente en troquel los enganches del marco
NOTE: It is necessary to machining previously the hooks of the frame in the punching tool

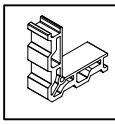
E:1:2
S:1:2

DETALLE ESCUADRAS DE ENSAMBLAR MARCO
FRAME ASSEMBLY CORNER CLEATS DETAIL

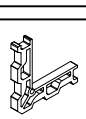








Escuadra principal 320001
(Perfil COR-3160 cortado a 18,6 mm)
Main corner cleat 320001
(Profile COR-3160 cut to 18,6 mm).



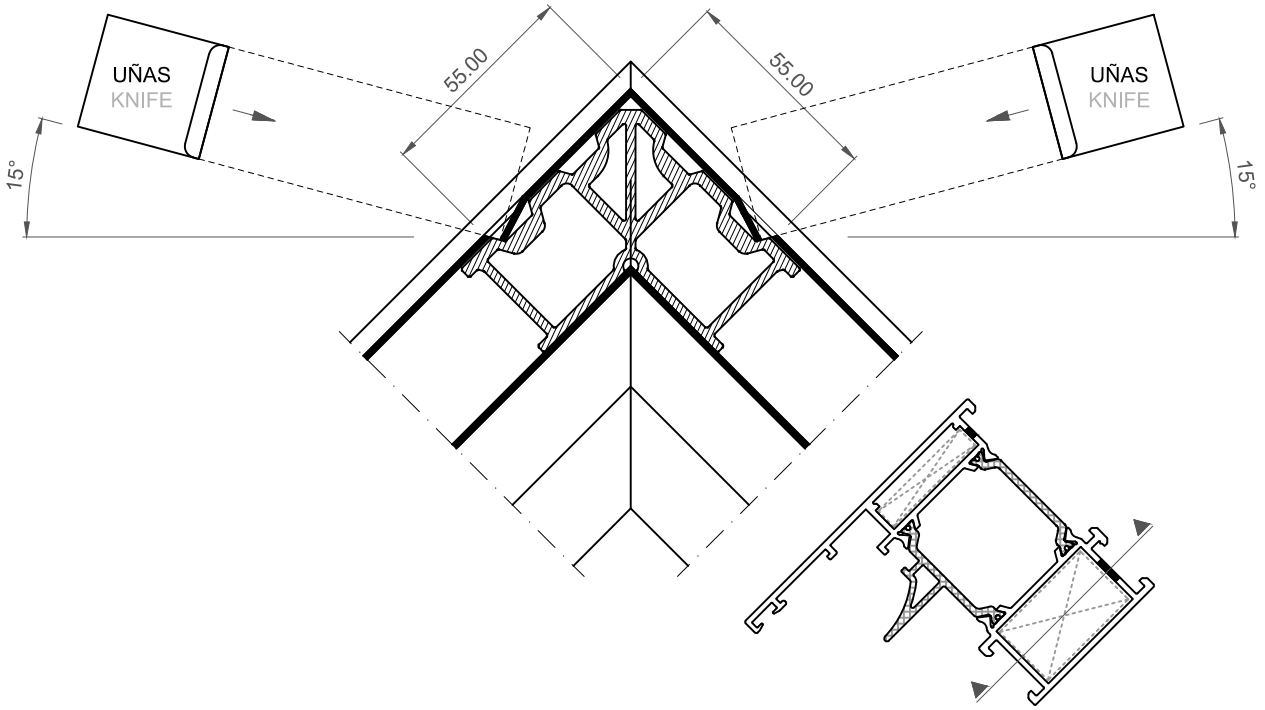
Escuadra secundaria 320002
(Perfil COR-3160 cortado a 6,2 mm)
Secondary corner cleat 320002
(Profile COR-3160 cut to 6,2 mm).

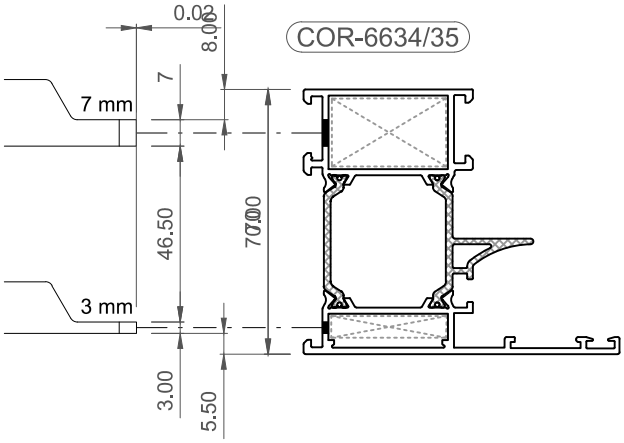
REF PERFIL PROFILE LIST
COR-6630
COR-6631
COR-6632
COR-6633
COR-6650*
COR-6651*
COR-6652*
COR-6653*
COR-6656*
COR-6657*

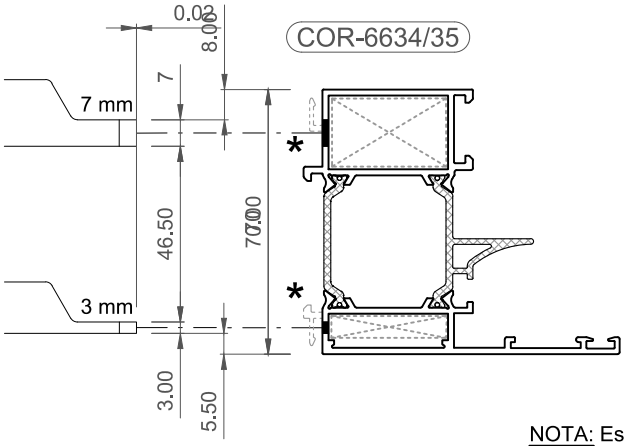
* NOTA: Es necesario mecanizar previamente en troquel los enganches del marco
NOTE: It is necessary to machining previously the hooks of the frame in the punching tool

E:1:2
S:1:2

DETALLE ESCUADRAS DE ENSAMBLAR MARCO
FRAME ASSEMBLY CORNER CLEATS DETAIL







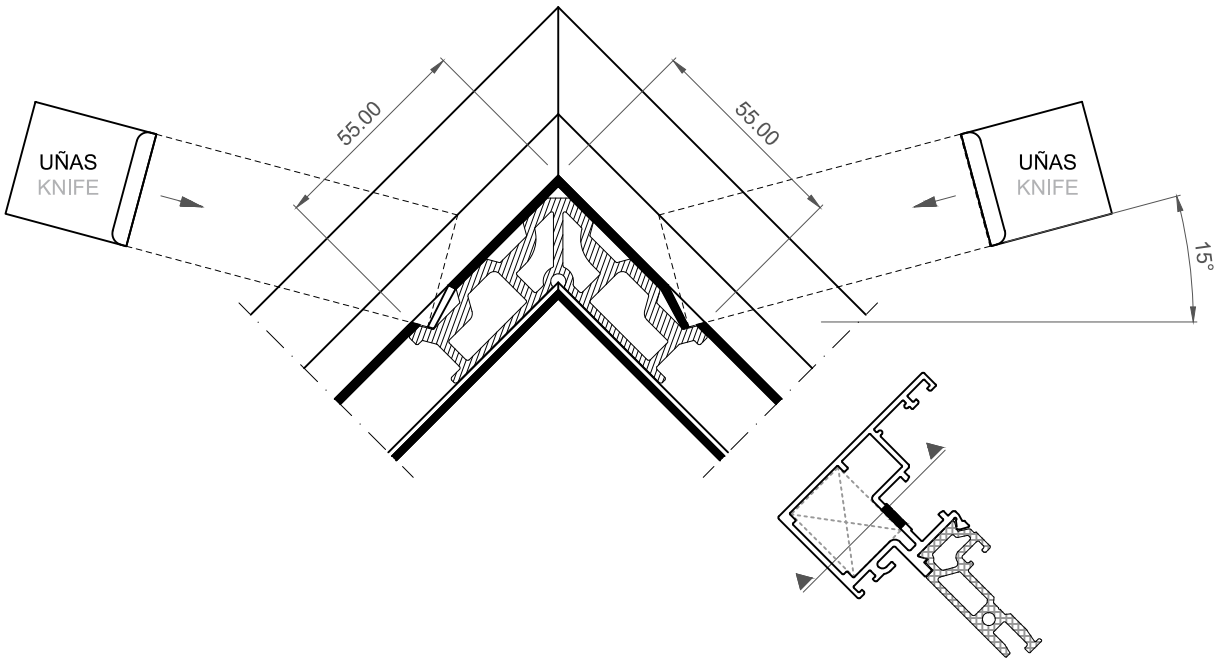
	Escuadra principal 367935 (Perfil COR-3161 cortado a 19 mm) Main corner cleat 367935 (Profile COR-3161 cut to 19 mm).
	Escuadra secundaria 357043 (Perfil COR-3161 cortado a 6,7 mm) Secondary corner cleat 357043 (Profile COR-3161 cut to 6,7 mm).

REF PERFIL **PROFILE LIST**
COR-6634
COR-6635
COR-6654*
COR-6655*
COR-6662*
COR-6663*

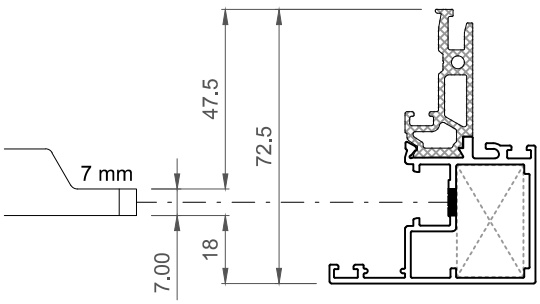
NOTA: Es necesario mecanizar previamente en troquel los enganches del marco
NOTE: It is necessary to machining previously the hooks of the frame in the punching tool

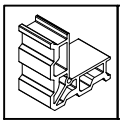
E:1:2
S:1:2

DETALLE ESCUADRAS DE ENSAMBLAR HOJA OCULTA
HIDDEN SASH ASSEMBLY CORNER CLEATS DETAIL



COR-6604

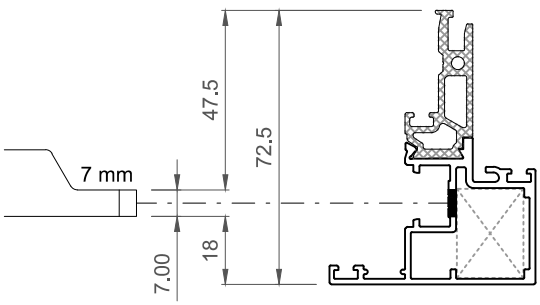


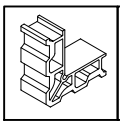


Escuadra principal 416604
(Perfil COR-3155 cortado a 29,5 mm)
Main corner cleat 416604
(Profile COR-3155 cut to 29,5 mm).

REF PERFIL PROFILE LIST
COR-6604
COR-6607

COR-6605



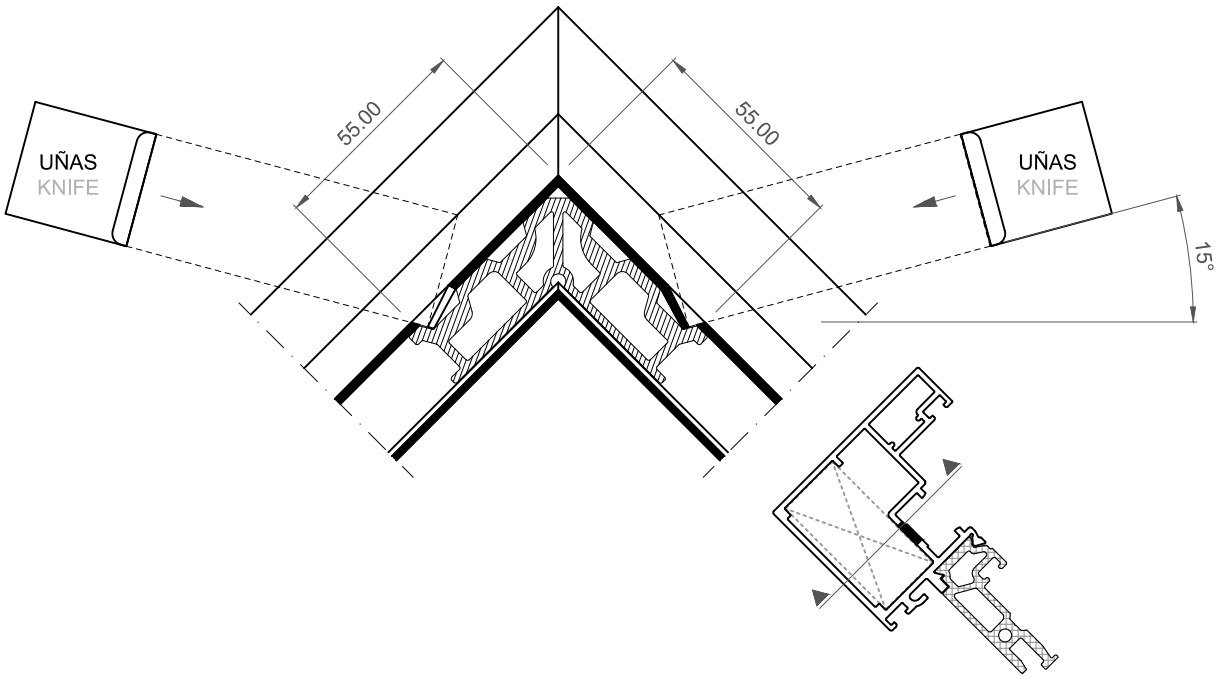


Escuadra principal 416605
(Perfil COR-3155 cortado a 23,5 mm)
Secondary corner cleat 416605
(Profile COR-3155 cut to 23,5 mm).

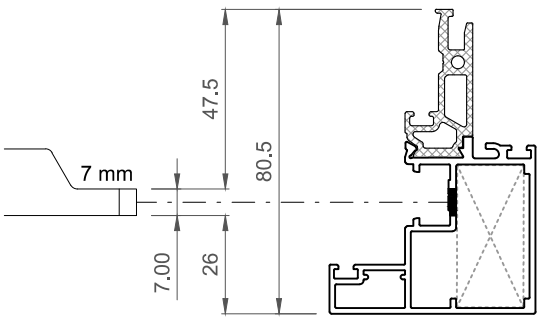
REF PERFIL PROFILE LIST
COR-6605
COR-6608

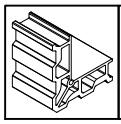
E:1:2
S:1:2

DETALLE ESCUADRAS DE ENSAMBLAR HOJA OCULTA
HIDDEN SASH ASSEMBLY CORNER CLEATS DETAIL



COR-6624

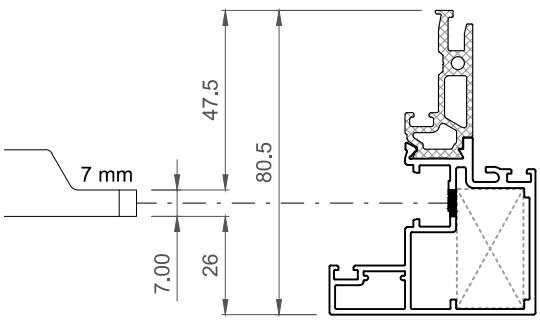


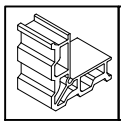


Escuadra principal 426624
(Perfil COR-3155 cortado a 37,5 mm)
Main corner cleat 426624
(Profile COR-3155 cut to 37,5 mm).

REF PERFIL PROFILE LIST
COR-6624
COR-6627

COR-6625



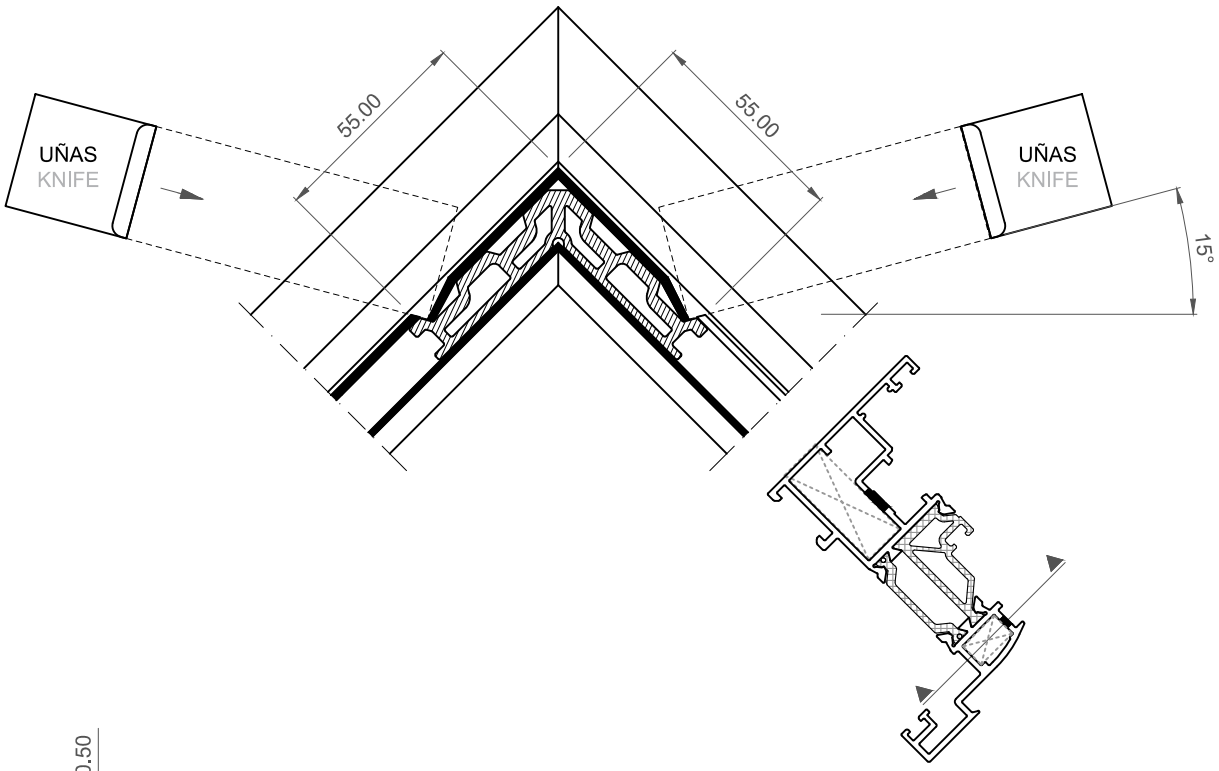


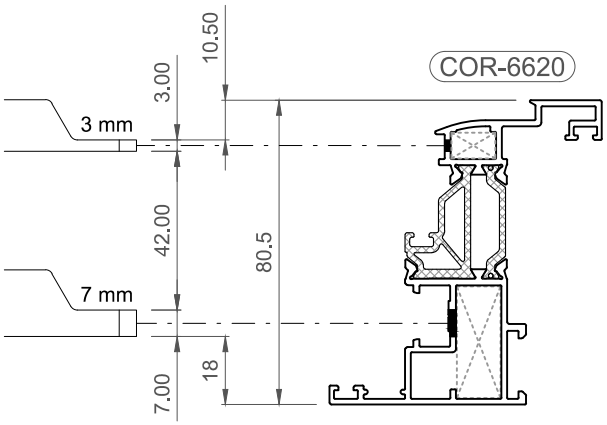
Escuadra principal 426625
(Perfil COR-3155 cortado a 31,5 mm)
Main corner cleat 426625
(Profile COR-3155 cut to 31,5 mm).

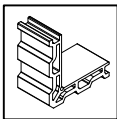
REF PERFIL PROFILE LIST
COR-6625
COR-6628

E:1:2
S:1:2

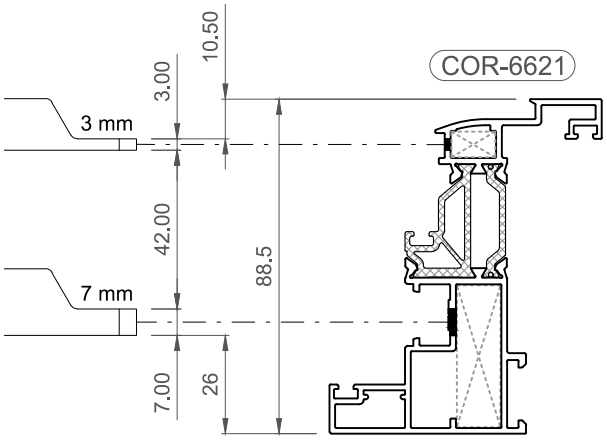
DETALLE ESCUADRAS DE ENSAMBLAR HOJA SEMIVISTA
HALF-HIDDEN SASH ASSEMBLY CORNER CLEATS DETAIL

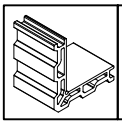




	Escuadra secundaria 426622 (Perfil COR-3159 cortado a 6,7 mm) Secondary corner cleat 426622 (Profile COR-3159 cut to 6,7 mm).
	Escuadra principal 426620 (Perfil COR-3159 cortado a 29,5 mm) Main corner cleat 426620 (Profile COR-3159 cut to 29,5 mm).

REF PERFIL PROFILE LIST
COR-6620
COR-6646



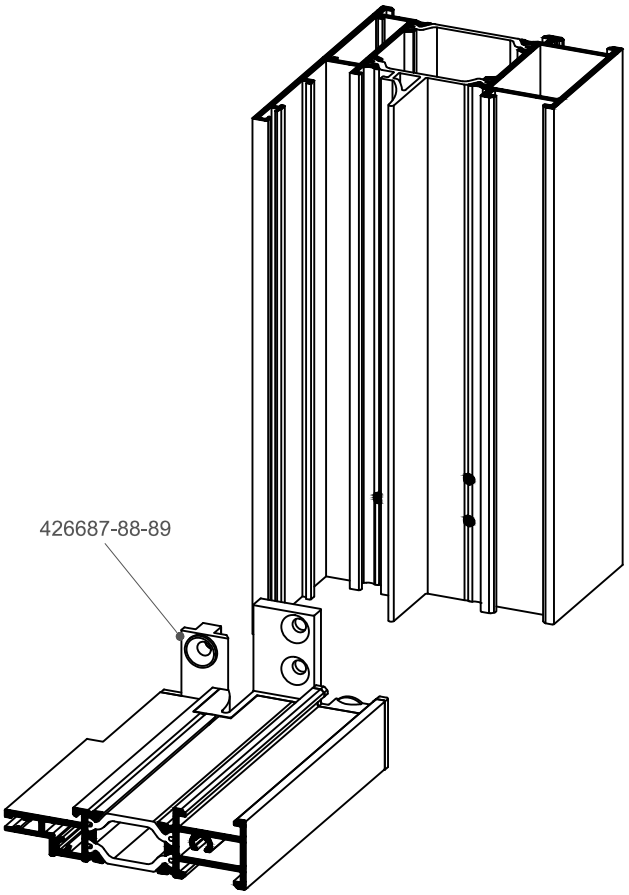
	Escuadra secundaria 426622 (Perfil COR-3159 cortado a 6,7 mm) Secondary corner cleat 426622 (Profile COR-3159 cut to 6,7 mm).
	Escuadra principal 426621 (Perfil COR-3159 cortado a 37,5 mm) Main corner cleat 426621 (Profile COR-3159 cut to 37,5 mm).

REF PERFIL PROFILE LIST
COR-6621
COR-6647

E: 1:1
S: 1:1

MECANIZADO MARCO LATERAL CON UMBRAL COR-6690
MACHINING SIDE FRAME WITH THRESHOLD COR-6690

MARCO LATERAL
SIDE FRAME

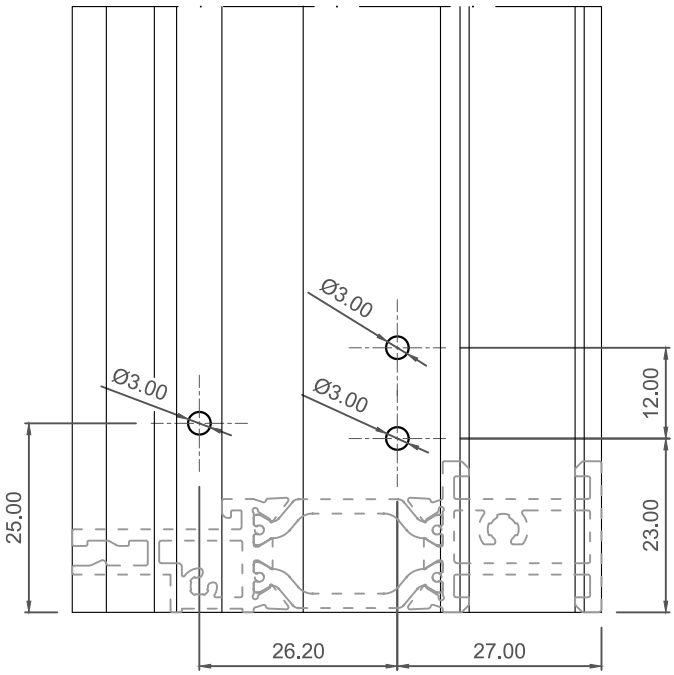


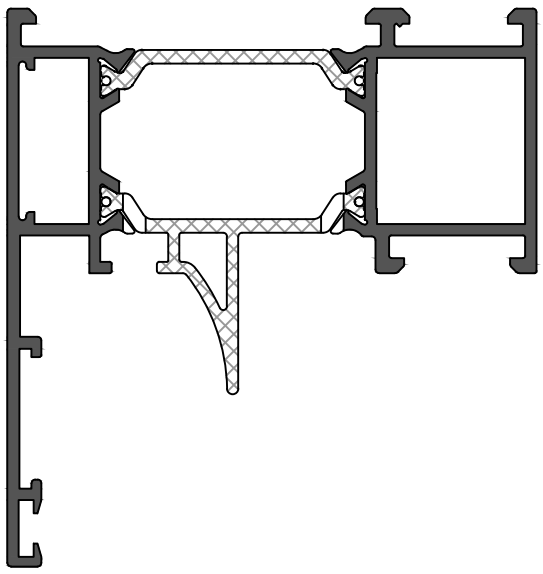
UMBRAL
THRESHOLD

COR-6690

COR-6690 + COR-6693

COR-6690 + COR-6694



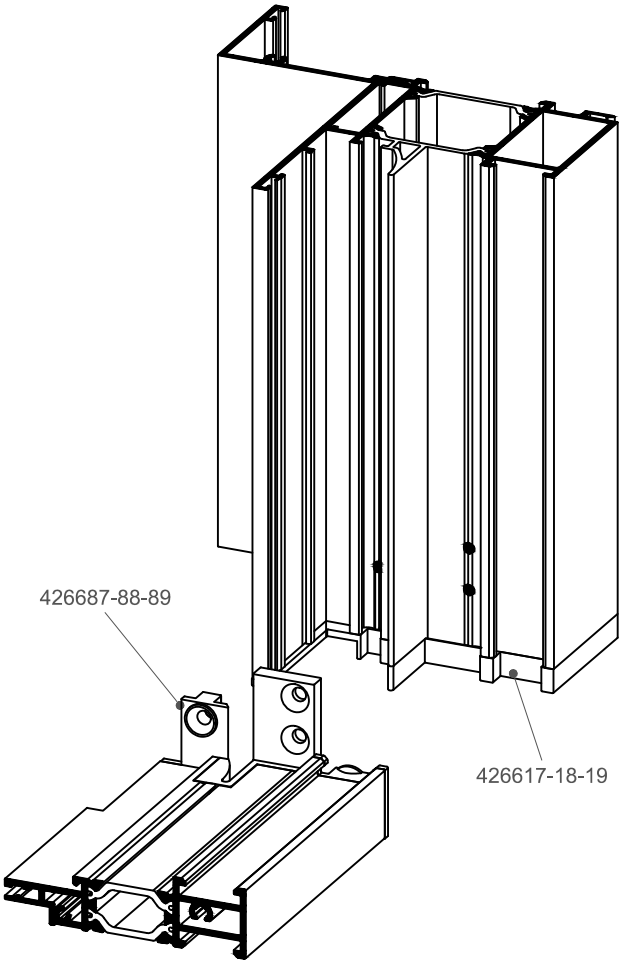


Este mecanizado es válido para el encuentro de marcos laterales convencionales (sin tapés ni monobloc) con el umbral COR-6690.
También es válido para marcos laterales con tapés siempre que el umbral incorpore las bandejas COR-6693/94.
No es válido para marcos monobloc.

This machining is valid for the assembly of conventional side frames (without cover plates or monobloc frames) with the COR-6690 threshold.
It is also valid for side frames with caps provided that the threshold incorporates the COR-6693/94 window cills.
Not valid for monobloc frames.

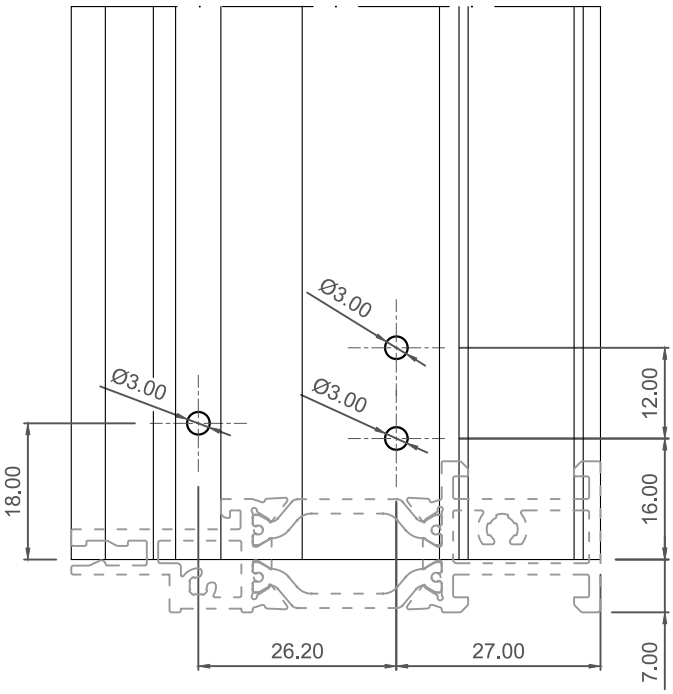
E: 1:1 MECANIZADO MARCO LATERAL CON TAPÉS O MARCO MONOBLOC CON UMBRAL COR-6690
S: 1:1 MACHINING SIDE FRAME WITH CAPS OR MONOBLOC FRAMES WITH THRESHOLD COR-6690

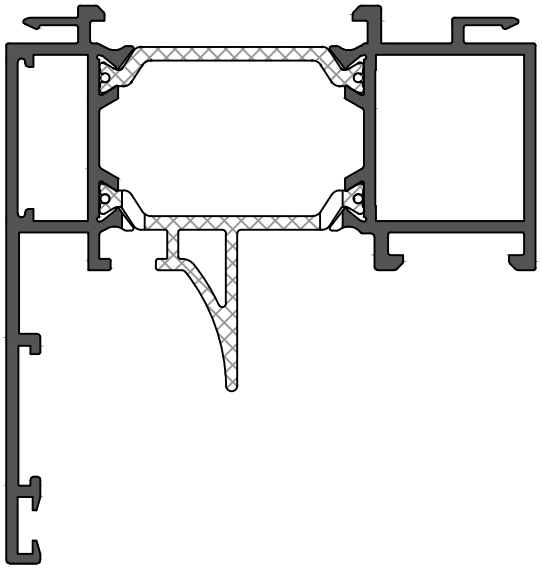
MARCO LATERAL
SIDE FRAME



UMBRAL
THRESHOLD

COR-6690





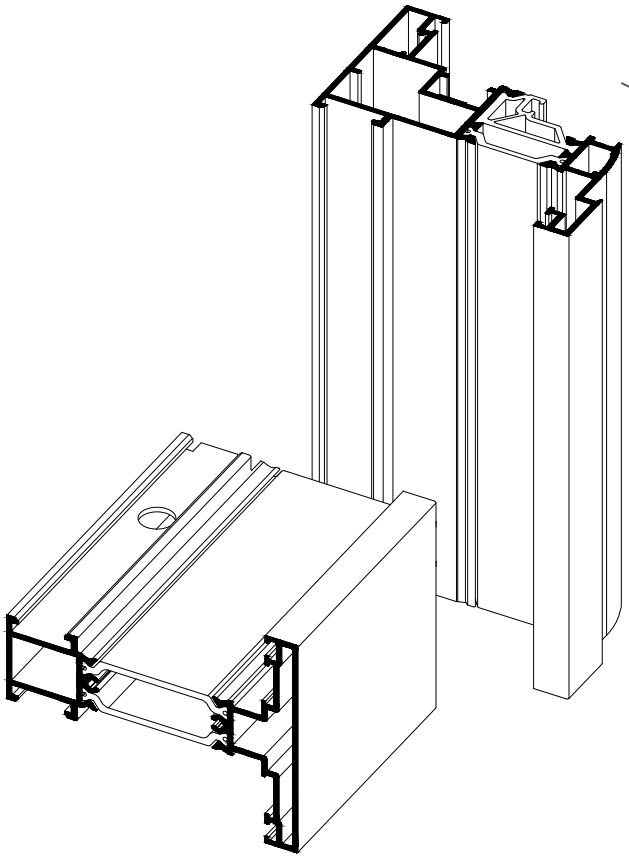
Este mecanizado es válido para el encuentro de marcos laterales con tapés o marcos monobloc con el umbral COR-6690, siempre que el umbral no incorpore las bandejas COR-6693/94.
This machining is valid for the assembly of side frames with cover plates or monobloc frames with the COR-6690 threshold, provided that the threshold does not incorporate the COR-6693/94 window cills.

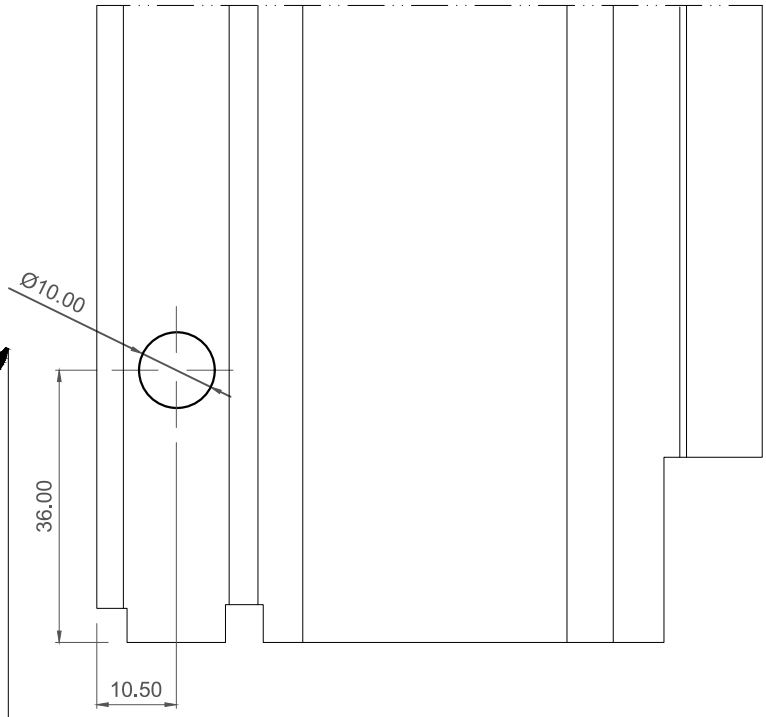
E: 1:1
S: 1:1

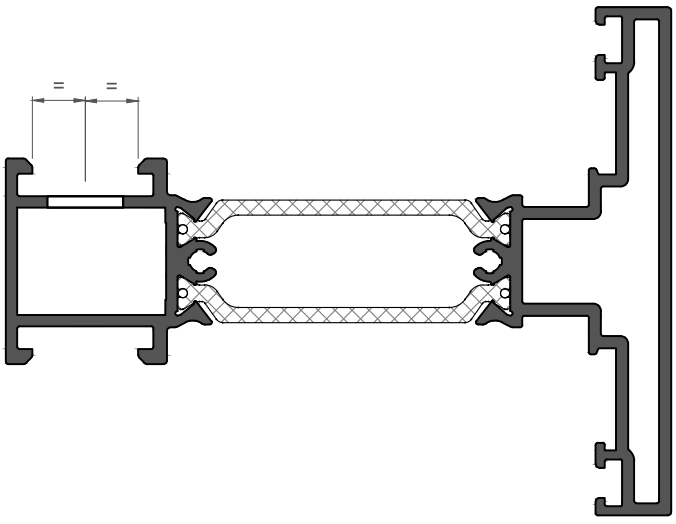
MECANIZADO DIVISOR DE HOJA COR-6677
MACHINING SASH DIVIDER COR-6677

HOJA
SASH

COR-6621 COR-6649
COR-6623 COR-6673
COR-6647 COR-6699





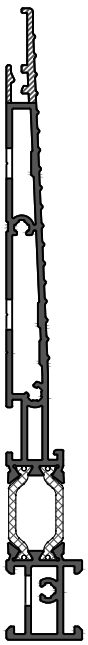


DIVISOR DE HOJA
SASH DIVIDER

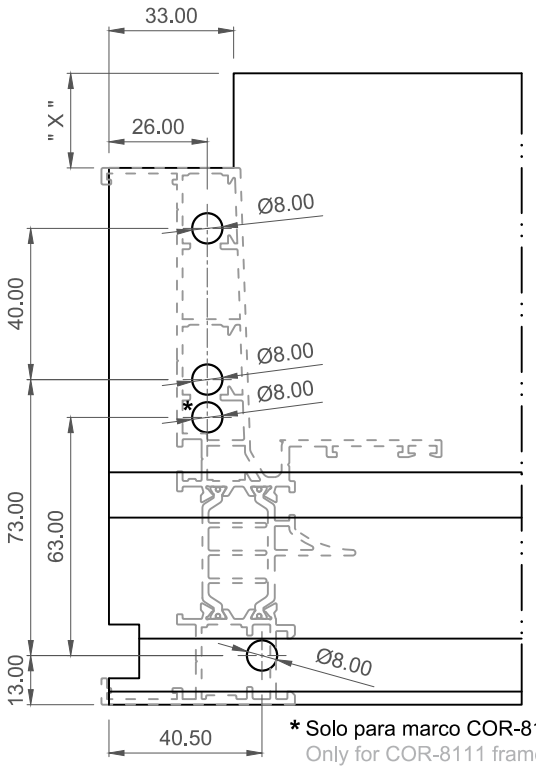
COR-6677

E: 1:2
S: 1:2

MECANIZADO UMBRAL MONOBLOC COR-6691 CON MARCO LATERAL COR-8111/12/13/14
MONOBLOC THRESHOLD COR-6691 WITH SIDE FRAME COR-8111/12/13/14 MACHINING

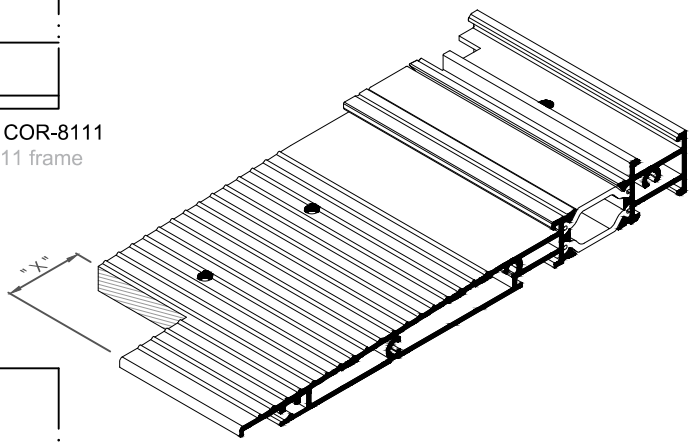


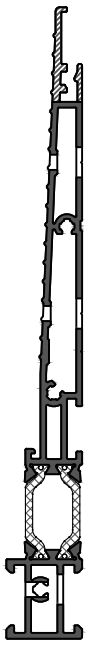
COR-6691



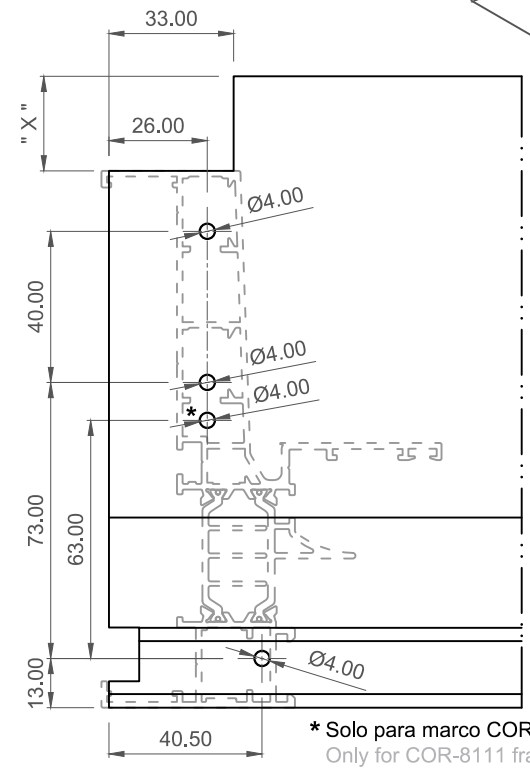
* Solo para marco COR-8111
Only for COR-8111 frame

MARCO LATERAL SIDE FRAME	MEDIDA / MEASURE "X" (mm)
COR-8111	85.00
COR-8112	65.00
COR-8113	45.00
COR-8114	25.00



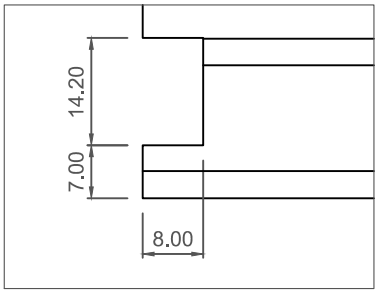


COR-6691



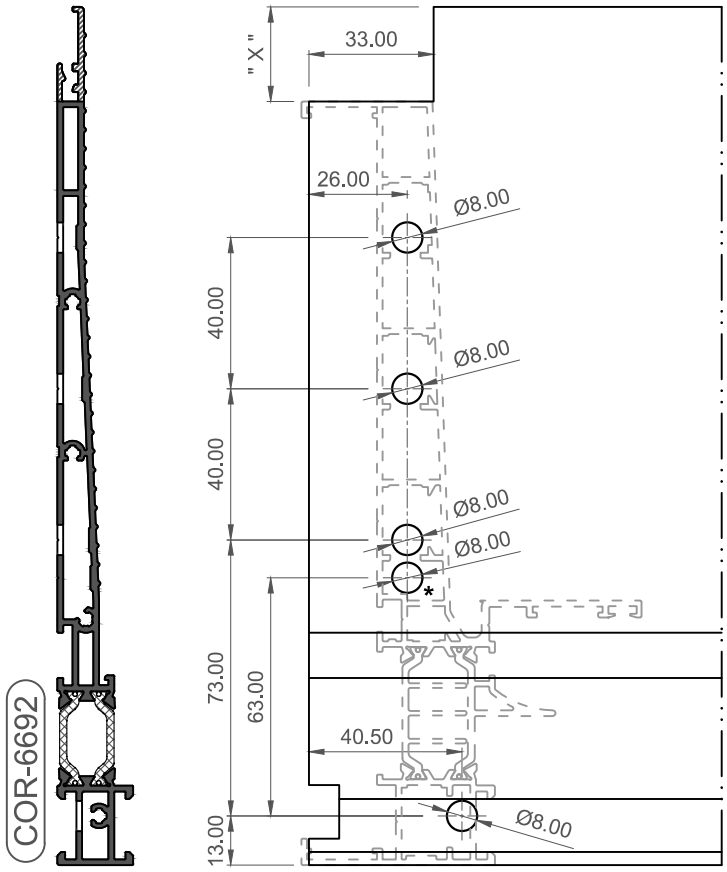
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Only for COR-8111 frame

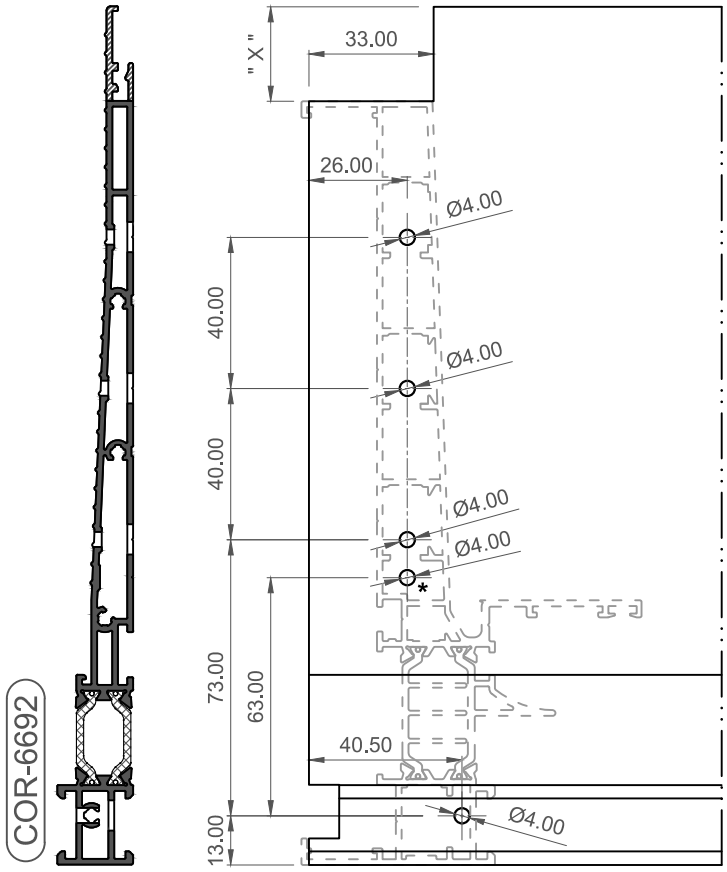
Detalle mecanizado tabique PYL
Drywall machining detail
(OPCIONAL / OPTIONAL)



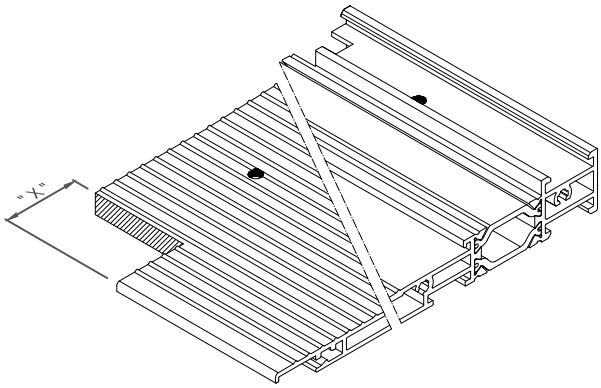
E: 1:2
S: 1:2

MECANIZADO UMBRAL MONOBLOC COR-6692 CON MARCO LATERAL COR-8111/12/13/14/15/16/17
MONOBLOC THRESHOLD COR-6692 WITH SIDE FRAME COR-8111/12/13/14/15/16/17 MACHINING



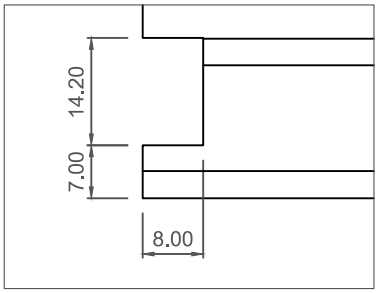


MARCO LATERAL SIDE FRAME	MEDIDA / MEASURE "X" (mm)
COR-8111	145.00
COR-8112	125.00
COR-8113	105.00
COR-8114	85.00
COR-8115	65.00
COR-8116	45.00
COR-8117	25.00

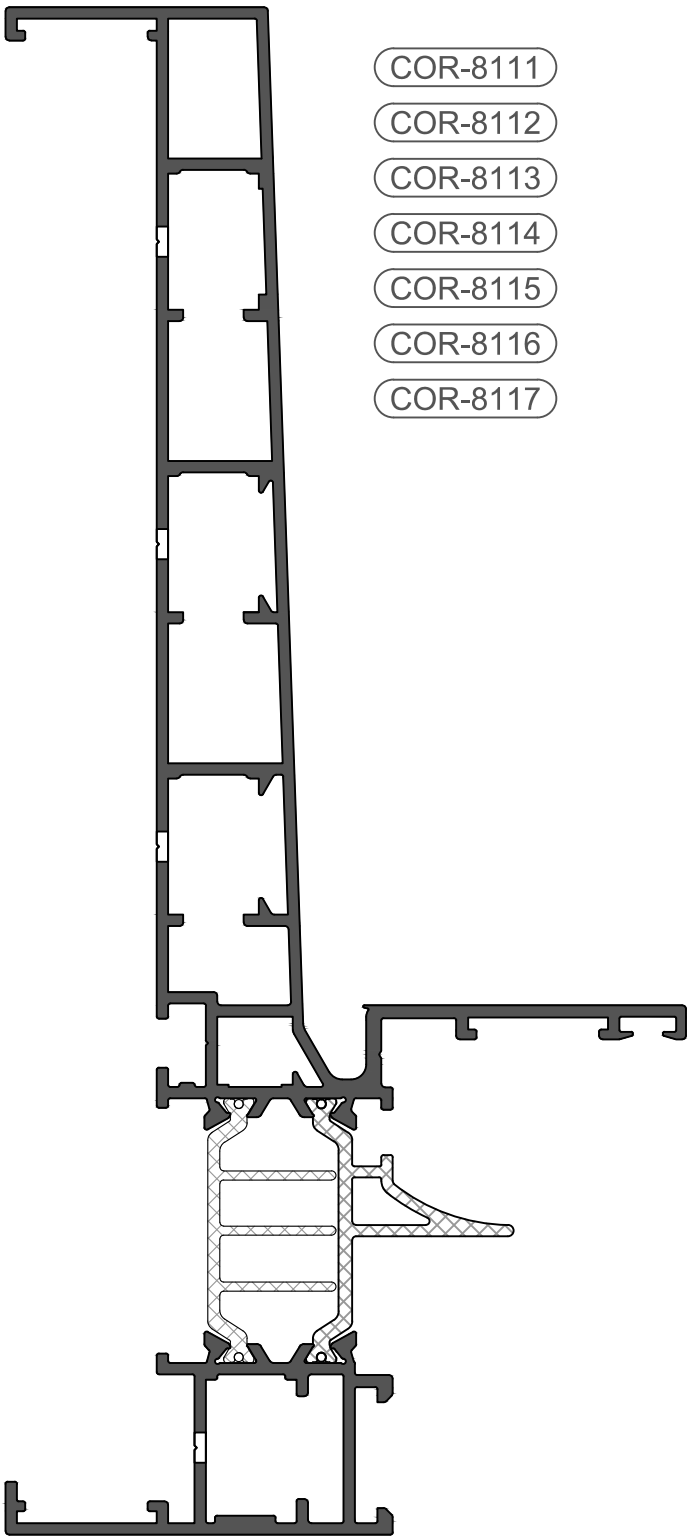


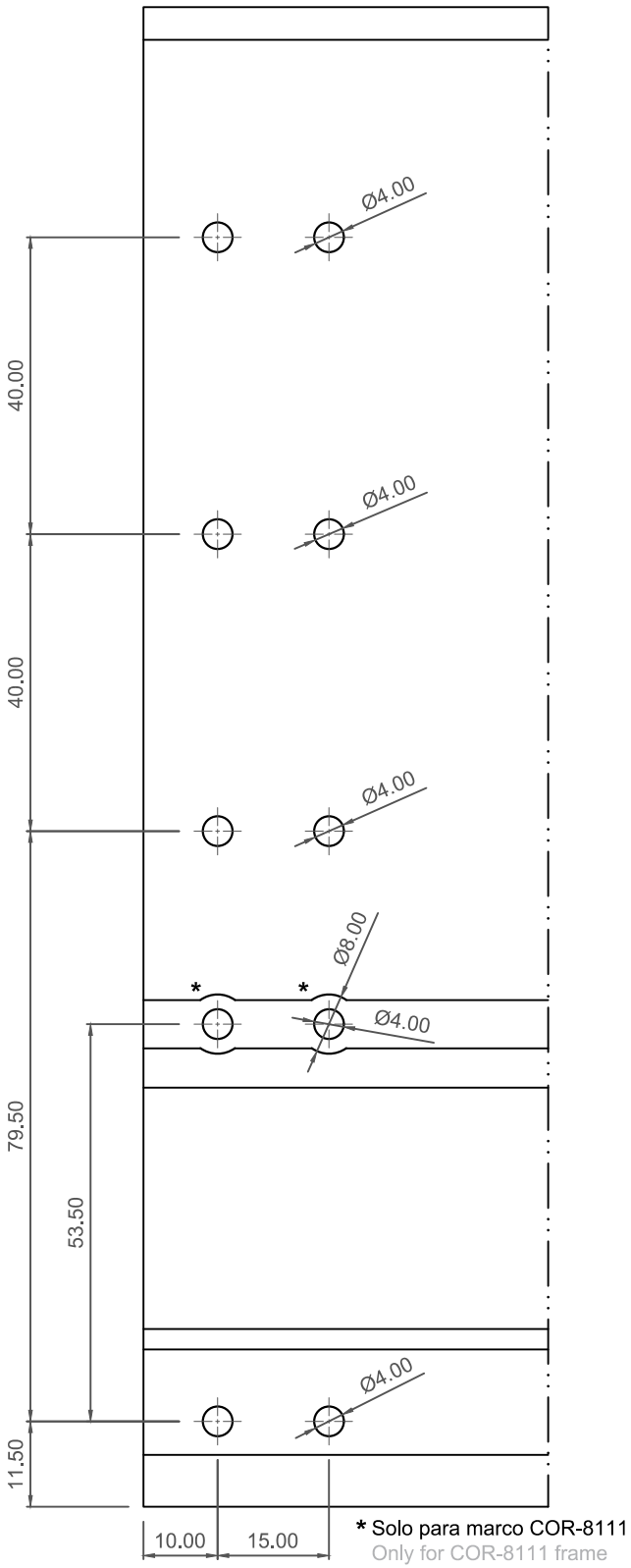
***** Solo para marco COR-8111
Only for COR-8111 frame

Detalle mecanizado tabique PYL
Drywall machining detail
(OPCIONAL / OPTIONAL)



E: 1:1 MECANIZADO MARCO LATERAL COR-8111/12/13/14/15/16/17 CON UMBRAL MONOBLOC COR-6691/92
S: 1:1 SIDE FRAME COR-8111/12/13/14/15/16/17 WITH MONOBLOC THRESHOLD COR-6691/92 MACHINING



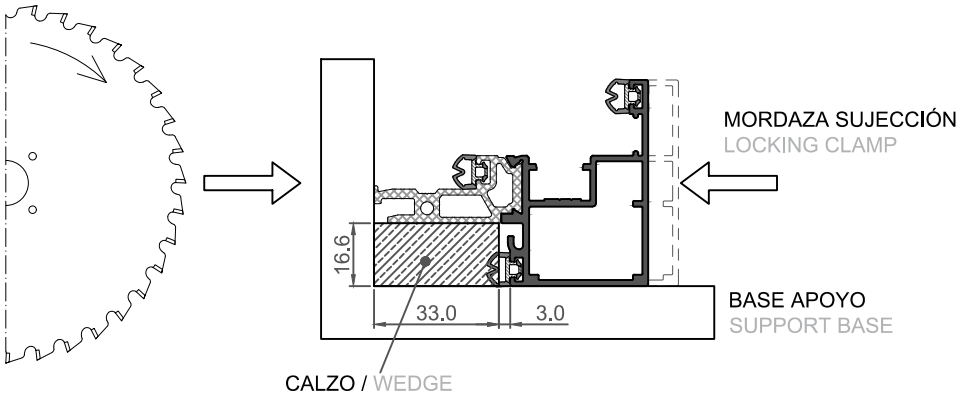


E: 1:2
S: 1:2

INSTRUCIONES DE CORTE PERFILES CON JUNTA PREMONTADA
INSTRUCTION FOR CUTTING PROFILES WITH PRE-ASSEMBLED GASKET

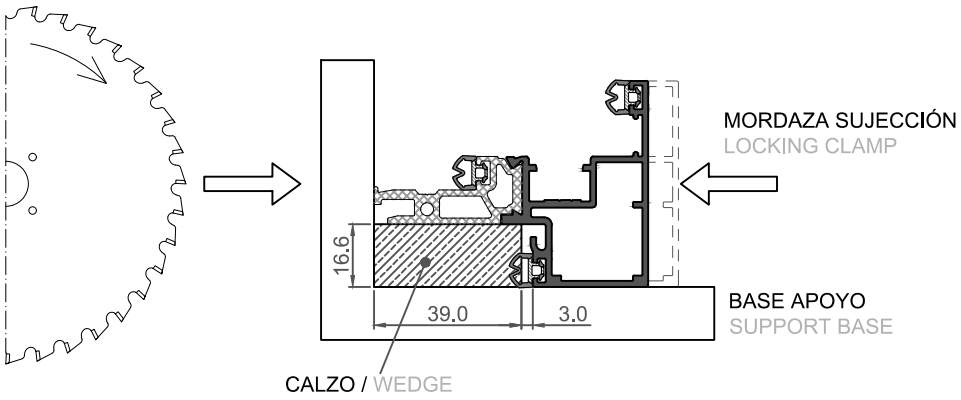
Los perfiles con junta premontada deben cortarse de tal modo que el avance del disco de corte sea frontal a las juntas.
El disco de corte debe ajustarse a una velocidad media.
Profiles with a pre-assembled gasket should be cut in such a way that the blade feed is frontal to the gaskets.
The blade should be set to a medium speed.

DISCO DE CORTE / BLADE



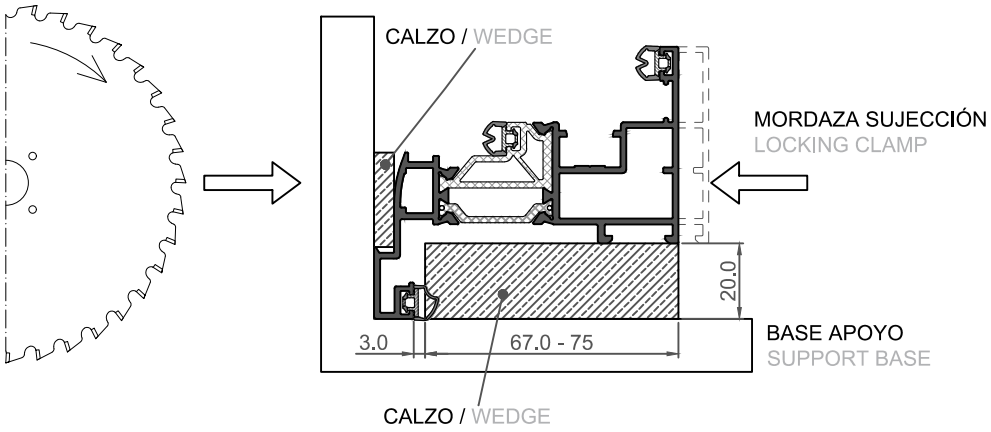
REF. PERFIL PROFILE LIST
COR-6604 XX
COR-6607 XX
COR-6624 XX
COR-6627 XX

DISCO DE CORTE / BLADE



REF. PERFIL PROFILE LIST
COR-6605 XX
COR-6608 XX
COR-6625 XX
COR-6628 XX

DISCO DE CORTE / BLADE



REF. PERFIL PROFILE LIST
COR-6620 XX
COR-6621 XX
COR-6646 XX
COR-6647 XX
COR-6622 XX
COR-6623 XX
COR-6648 XX
COR-6649 XX
COR-6672 XX
COR-6673 XX
COR-6698 XX
COR-6699 XX

11. PUESTA EN OBRA
11. SITE INSTALLATION

IMPORTANTE

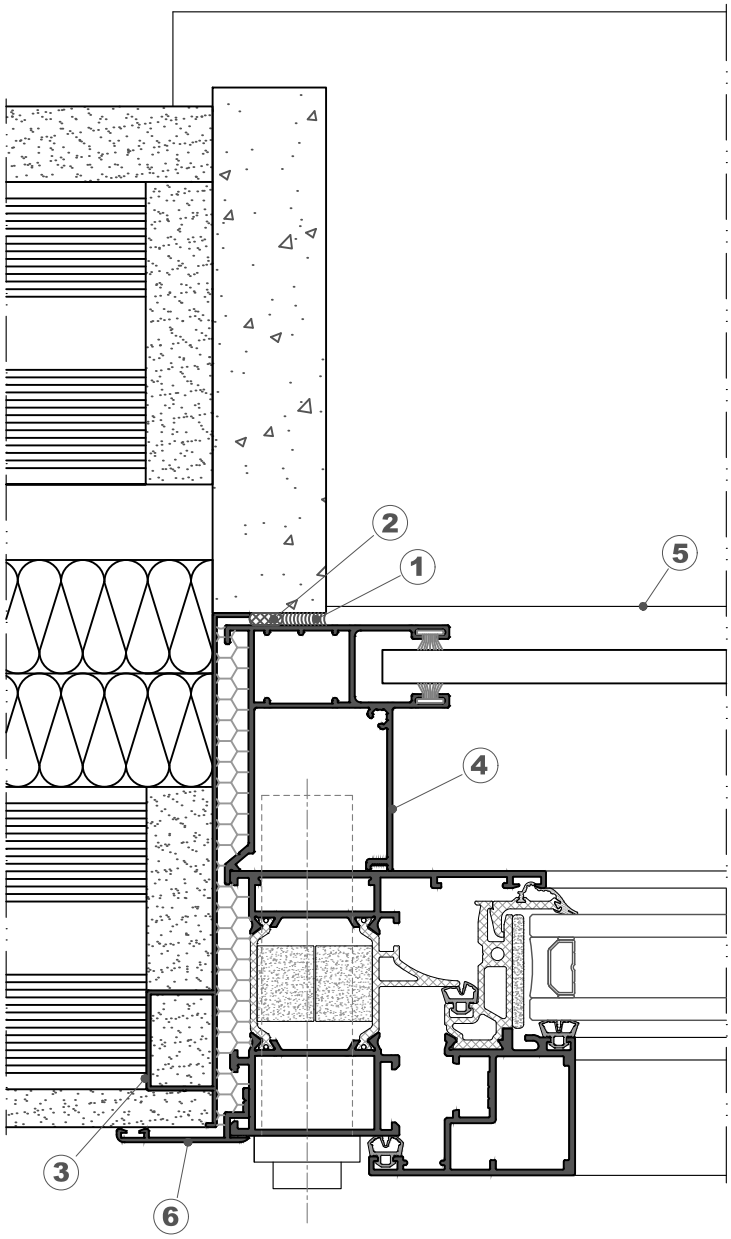
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IMPORTANT

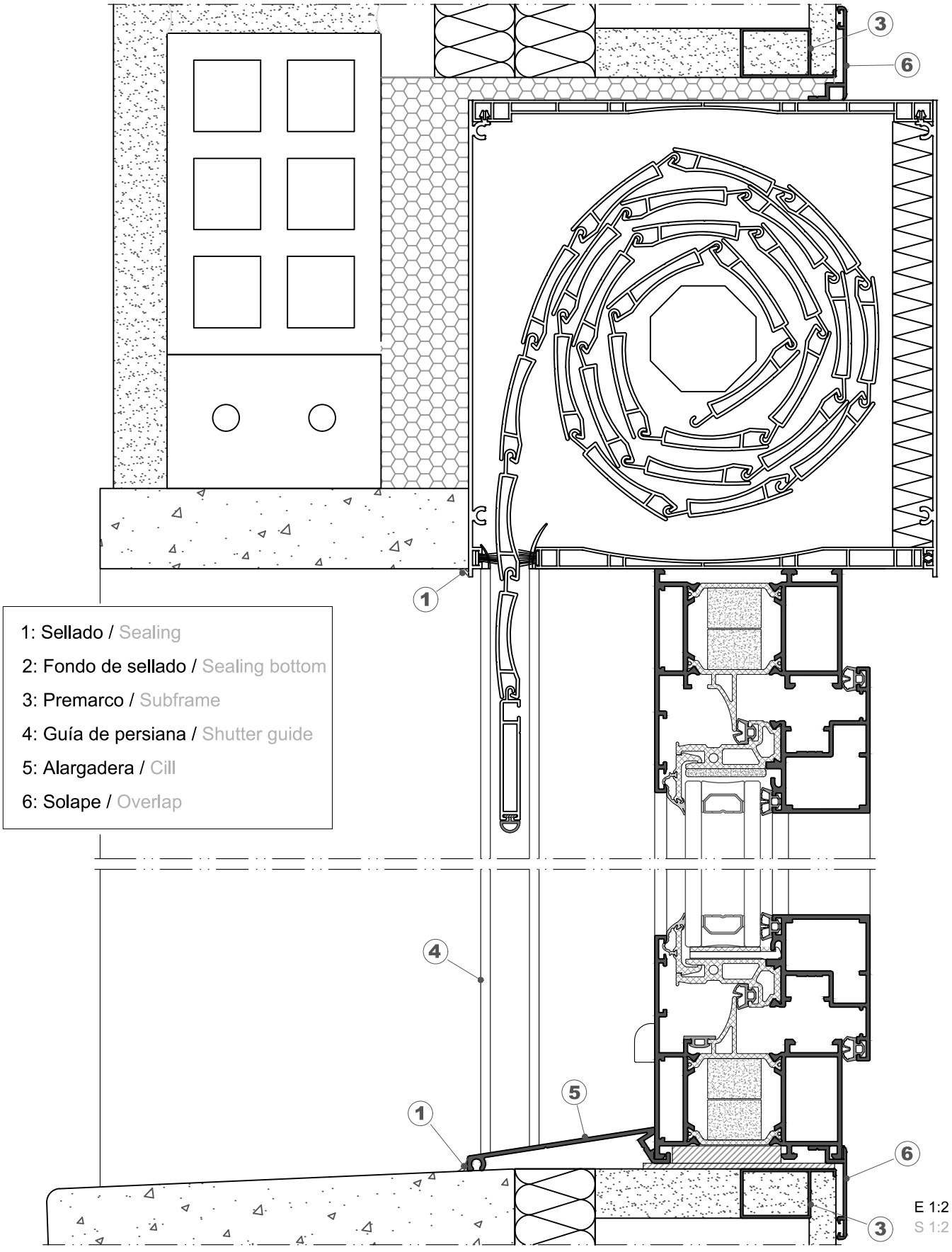
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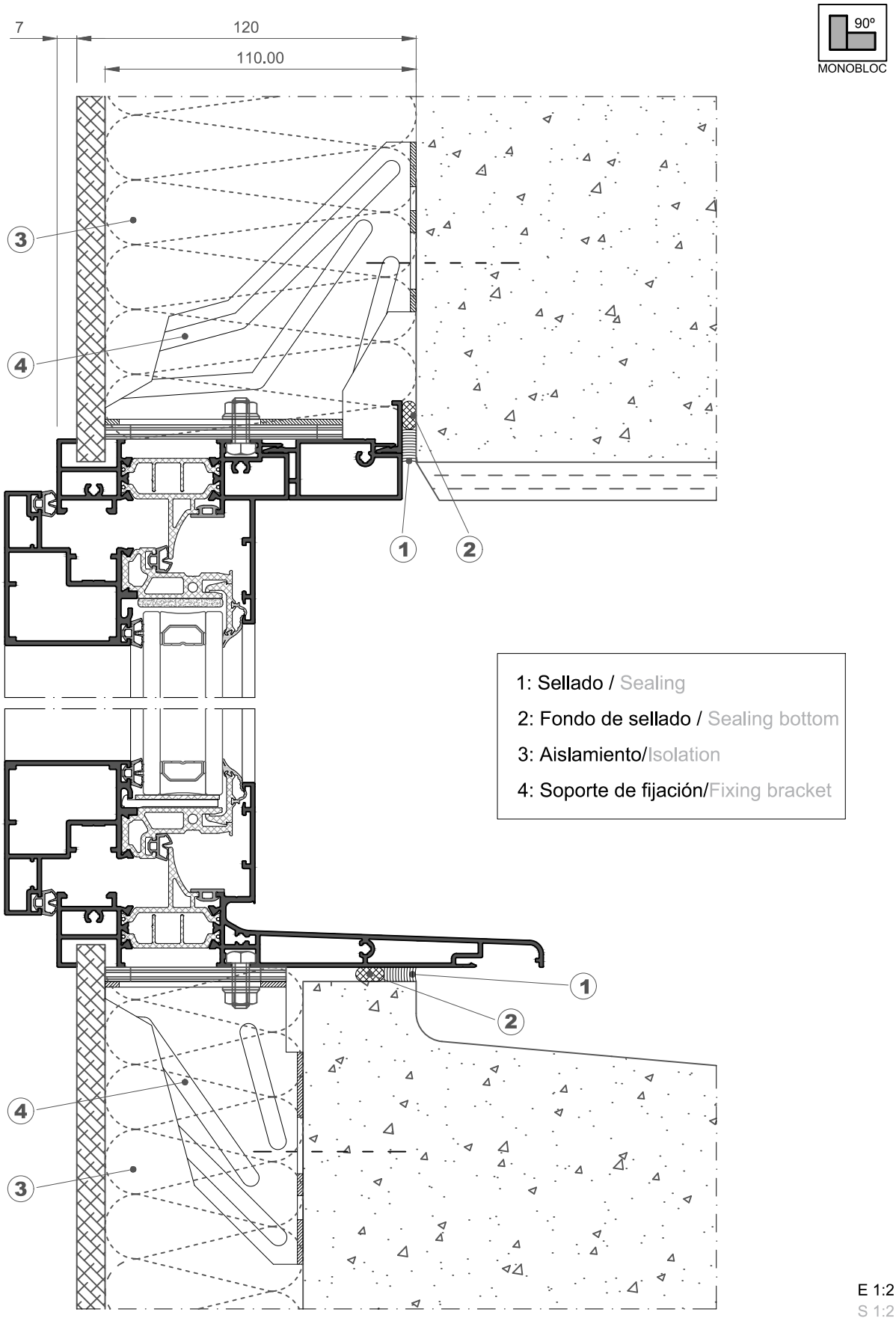
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1: Sellado / Sealing
2: Fondo de sellado / Sealing bottom
3: Premarco / Subframe
4: Guía de persiana / Shutter guide
5: Alargadera / Cill
6: Solape / Overlap

E 1:2
S 1:2

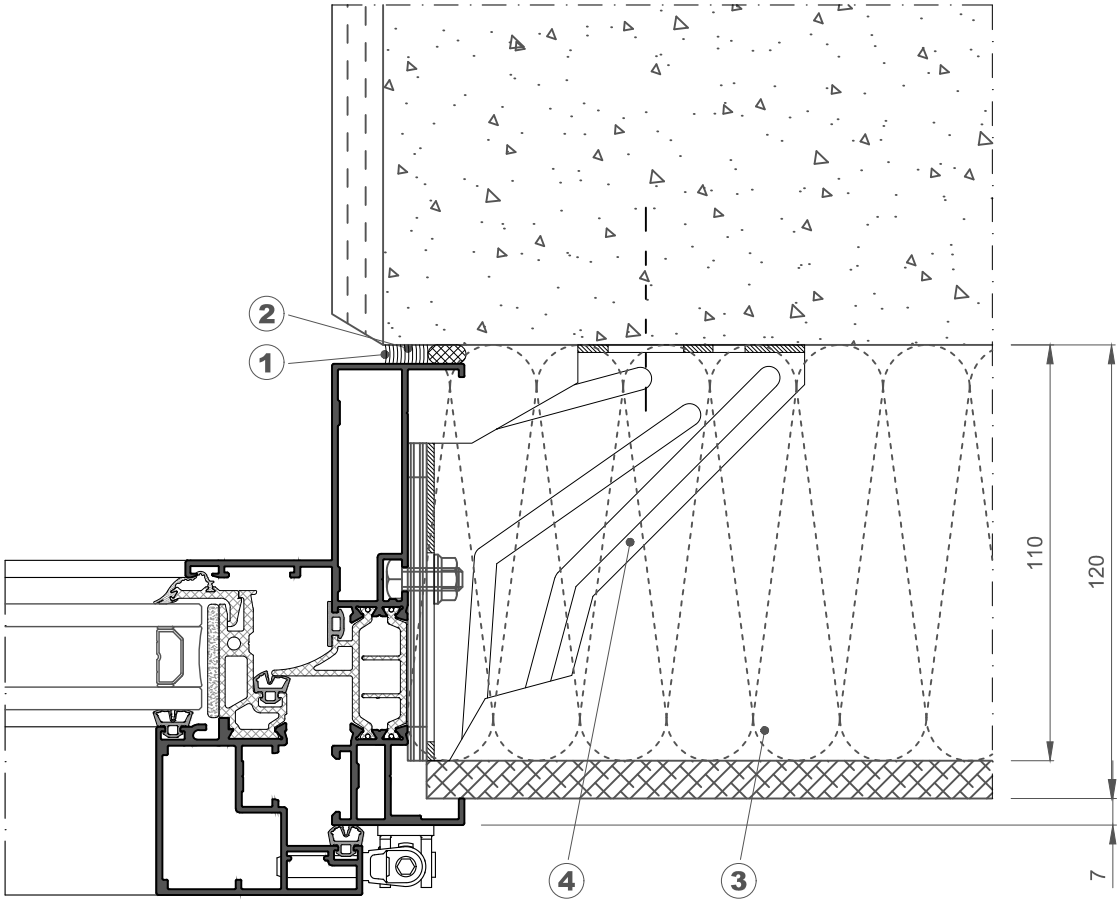

1: Sellado / Sealing
2: Fondo de sellado / Sealing bottom
3: Premarco / Subframe
4: Guía de persiana / Shutter guide
5: Alargadera / Cill
6: Solape / Overlap
1
3
4
5
6
E 1:2
S 1:2


7
120
110.00
90º
MONOBLOC
3
4
1
2
1: Sellado / Sealing
2: Fondo de sellado / Sealing bottom
3: Aislamiento/Isolation
4: Soporte de fijación/Fixing bracket
1
2
4
3

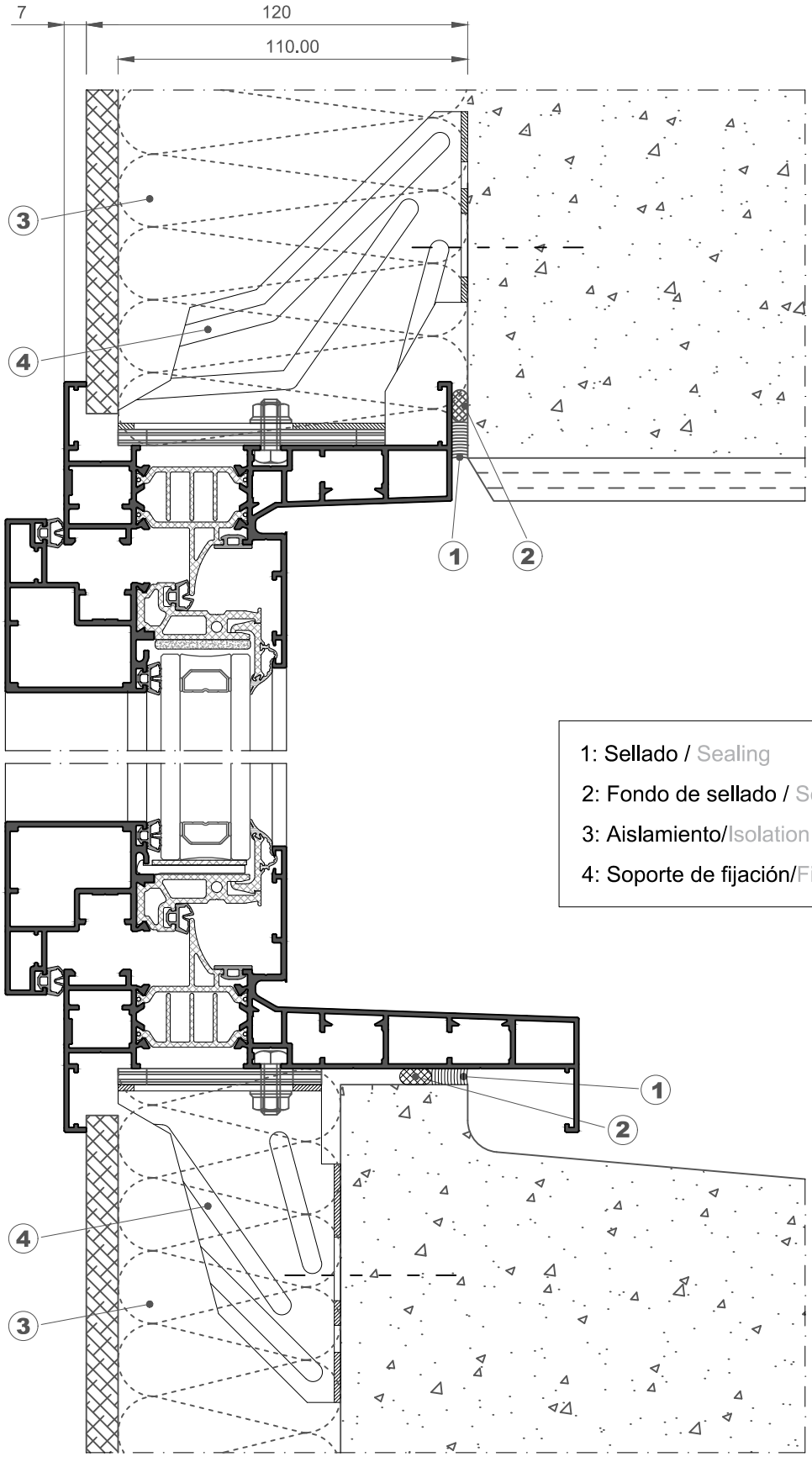
E 1:2
S 1:2

90º
MONOBLOC

1: Sellado / Sealing
2: Fondo de sellado / Sealing bottom
3: Aislamiento/Isolation
4: Soporte de fijación/Fixing bracket



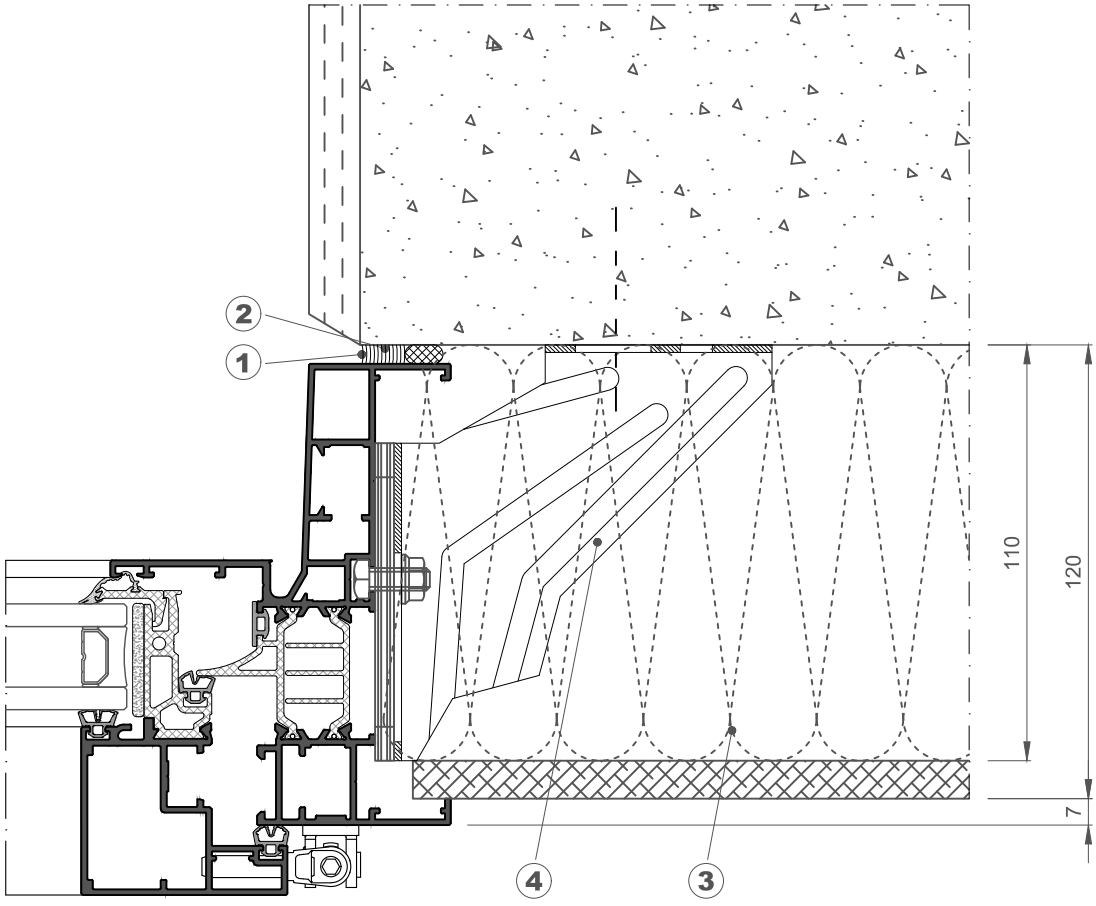
E 1:2
S 1:2


7
120
110.00
45º
MONOBLOC
3
4
1
2
1: Sellado / Sealing
2: Fondo de sellado / Sealing bottom
3: Aislamiento/Isolation
4: Soporte de fijación/Fixing bracket
1
2
4
3

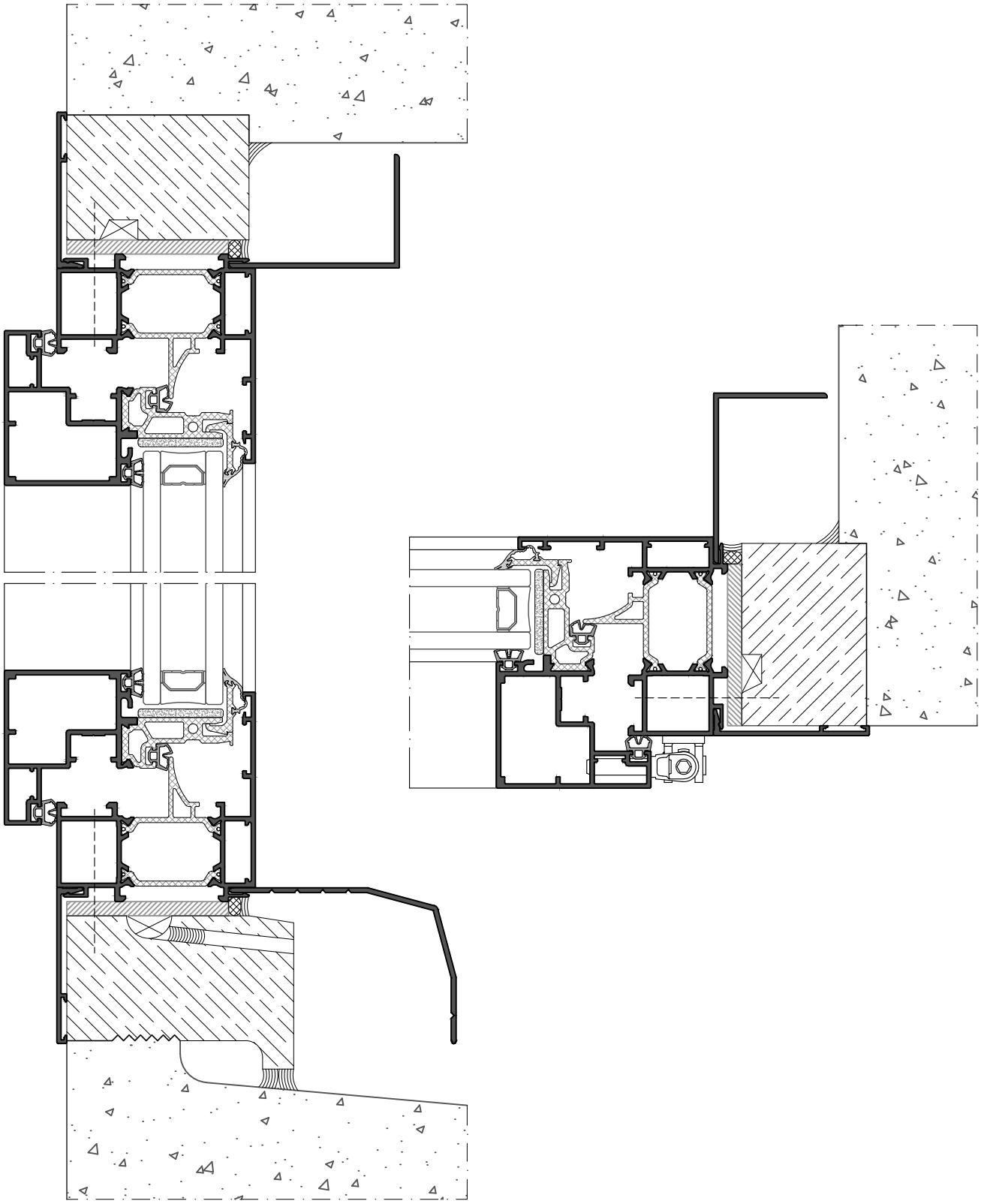
E 1:2
S 1:2

45º
MONOBLOC

1: Sellado / Sealing
2: Fondo de sellado / Sealing bottom
3: Aislamiento/Isolation
4: Soporte de fijación/Fixing bracket



E 1:2
S 1:2



E 1:2
S 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.

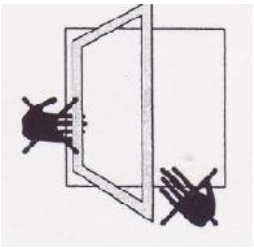
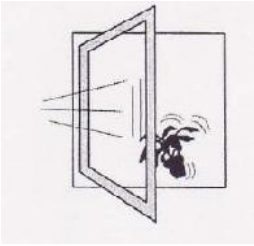
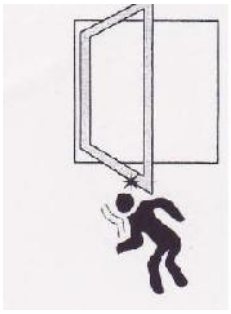
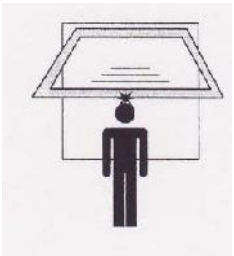
Se aconseja repetir esta operación mensualmente con cada ventana.

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 EVOLUTION** 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..

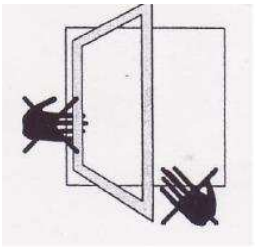
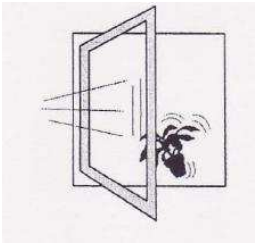
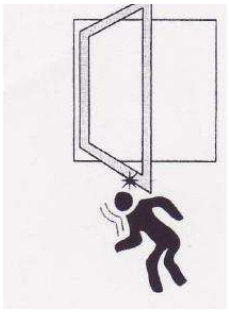
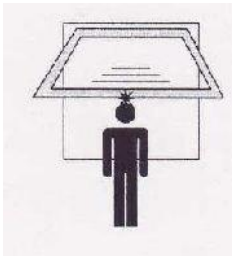
This operation should be repeated monthly with each window.

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 EVOLUTION System** 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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Los descuentos que se incluyen en todos los modelos son orientativos, habiendo sido realizados según los accesorios y juntas que suministra ALUMINIOS CORTIZO, S.A.U. recomienda expresamente que se proceda a una comprobación previa por parte del cliente.

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The deductions included in every model are only illustrative, done according to the accessories and gaskets provided by ALUMINIOS CORTIZO, S.A.U. specifically recommends the clients to carry out a prior check.

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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
+34 660 111 688
@ 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
Reino Unido zona Norte
North area UK
Unit 5 Parkside Industrial Estate,
Lenton Drive LS11 5JW, Leeds
+44 7 950 451 770

Martín Sanjurjo
+34 629 693 927
+44 7 494 662 511
@ architecture@cortizo.com

Reino Unido zona Sur
South area UK
Meridian House, 11 Wellesley Road,
Surrey Cr0 2NW, Croydon
+44 2 086 862 415

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

Gabriel Savu
+40 749 238 794
@ bucuresti@cortizo.com

DELEGACIONES COMERCIALES ARQUITECTURA INTERNACIONAL / INTERNATIONAL ARCHITECTURE COMMERCIAL DELEGATIONS

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

CORAL
Önder Mah. Karpuzlu 1 Cad. No.19
Altındağ / Ankara / Turquía
+90 312 349 26 52
@ info@coralmetal.com.tr

UCRANIA / **UKRAINE**
Pavlo Opalko
+38 097 816 4073
@ ukraine@cortizo.com

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