

CORTIZO

Sistema

› PLEGABLE BIFOLD

System

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

VERSIÓN 21.09.01

1. PERFILES

- Se añaden los perfiles: Cor-3723 y Cor-3782.

2. ACRISTALAMIENTO

- Se añade junquillo de 12 mm (3782) y hoja curva de 55 mm (3723).

3. PUESTA EN OBRA

- Se añaden detalles de puesta en obra.

1. PROFILES

- The following profiles are added: Cor-3723 y Cor-3782.

2. GLAZING

- 12 mm glazing bead (3782) and 55 mm curved sash (3723) are added.

3. SITE INSTALLATION

- The site installation details are added.

Sistema

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› BI-FOLD

System



CERRAMIENTOS CONTEMPORÁNEOS
CONTEMPORARY ENCLOSURES

PAS24



Poliamida
Polyamide **30 mm**

Máximo acristalamiento
Maximum glazing

45 mm

Nudo central minimalista

Minimalist central section

120 mm





Posibilidad de umbral bajo embutido

Possibility of embedded low threshold



Sistema

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Información general y posibilidades de apertura
General information and opening possibilities 3

1. Relación de perfiles / Profile list 19

2. Perfiles a escala / Profiles to scale 27

3. Relación de accesorios / Accessories list 53

4. Accesorios / Accessories 67

5. Nudos constructivos / Constructive sections 85

    5.1. Nudos constructivos medio rodamiento / Constructive sections half roller 171

6. Acristalamiento / Glazing 193

7. Secciones de despiece / Cutting piece sections 197

    7.1. Secciones de despiece medio rodamiento / Cutting piece sections half roller 245

8. Herraje / Hardware 271

    a. Tablas de herraje / Hardware tables

    b. Configuración gráfica del herraje / Hardware chart

9. Detalles de fabricación / Fabrication details 373

10. Mecanizados / Machining 413

    a. Mecanizados troquel / Die machinings

    b. Mecanizados fresas / Miller machinings

    c. Otros / Others

11. Puesta en obra / Site installation 427

12. Recomendaciones de mantenimiento / Maintenance recommendations 439

CENTRO DE PRODUCCIÓN FRANCIA
PRODUCTION CENTRE FRANCE



CENTRO DE PRODUCCIÓN
PRODUCTION CENTRE
CORTIZO PADRÓN



FUNDICIÓN ASTURIAS
FOUNDRY ASTURIAS



CENTRO DE PRODUCCIÓN
PRODUCTION CENTRE
CORTIZO PVC - STAC - PICUSA PADRÓN



CENTRO DE LOGÍSTICA LISBOA
LOGISTIC CENTRE LISBON



CENTRO DE PRODUCCIÓN
PRODUCTION CENTRE
CORTIZO CANARIAS





CENTRO DE PRODUCCIÓN
PRODUCTION CENTRE
CORTIZO MANZANARES

CENTRO DE LOGÍSTICA CATALUÑA
LOGISTIC CENTRE CATALONIA



CENTRO DE PRODUCCIÓN
CORTIZO POLONIA
PRODUCTION CENTRE
CORTIZO POLAND



CENTRO DE PRODUCCIÓN
CORTIZO ESLOVAQUIA
PRODUCTION CENTRE
CORTIZO SLOVAKIA

CENTRO DE LOGÍSTICA BUCAREST
LOGISTIC CENTRE BUCHAREST



CENTRO DE PRODUCCIÓN
PRODUCTION CENTRE

Centro de logística y distribución
Logistic and Distribution Centre

Delegación comercial
Commercial Delegation

Showroom y oficina técnica
Showroom and technical office



BUREAU VERITAS Certification

Certificación
Certification

Bureau Veritas Certification

Certifica que las actividades realizadas por:
certifies that the activities carry out by:

ALUMINIOS CORTIZO SA

CRTA PADRON-NOIA KM 2, 15901, PADRON, LA CORUÑA.
POLÍGONO INDUSTRIAL PICUSA, LA MATANZA S/N, 15900, PADRON, LA CORUÑA.

indicadas a continuación, están cubiertas por la certificación concedida a la organización **GRUPO CORTIZO** conforme a los requisitos de la norma: *referenced below, are covered by the certification awarded to the organization* **GRUPO CORTIZO** *in accordance with the requirements of standard:*

NORMA / *STANDARD*

ISO 9001:2015

Alcance específico de certificación:
Specific scope of certification

EXTRUSIÓN, VENTA Y DISTRIBUCIÓN DE ALUMINIO INDUSTRIAL.

EXTRUSION, SALE AND DISTRIBUTION OF INDUSTRIAL ALUMINUM.

Número del certificado: / *Certificate Number* ES093238-A-1

Directora de Certificación: / *Certification Manager:*

Aprobación original: / *Original approval date:* 12/06/2009

Certificado en vigor: / *Effective date:* 12/06/2018

Caducidad del certificado: / *Certificate expiration date:* 12/06/2021

La existencia y validez del presente certificado están supeditadas a las del certificado principal nº ES093238-1
The existence and validity of this certificate depend on those indicated in the main certificate nº ES093238-1

Entidad de Certificación / Certification Body: Bureau Veritas Iberia S.L.
C/ Valportillo Primera 22-24, Edificio Caoba, Pol. Ind. La Granja, 28108 Alcobendas - Madrid, Spain

ENAC CERTIFICACIÓN Nº 04/C-SC068

BUREAU VERITAS Certification

Certificación
Certification

Concedida a / *Awarded to*

ALUMINIOS CORTIZO SA

SEDE CENTRAL/ LUGAR EXTRAMUNDI, S/N, 15901, PADRÓN, LA CORUÑA
VER ANEXO / See Annex

Bureau Veritas Certification certifica que el Sistema de Gestión ha sido auditado y encontrado conforme con los requisitos de la norma:
Bureau Veritas Certification certifies that the Management System has been audited and found to be in accordance with the requirements of standard:

NORMA / *STANDARD*

OHSAS 18001:2007

El Sistema de Gestión se aplica a:
Scope of certification:

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

FIRST TRANSFORMATION AND THE ALUMINIUM AND PVC FINISHING, THE TRADING AND THE DISTRIBUTION. OWN CONSTRUCTION AND REFURBISHMENT OF FACTORY PREMISES.

Número del Certificado / *Certificate Number* ES092017-1

Directora de Certificación / Certification Manager

Aprobación original: / *Original approval date:* 11/06/2015

Certificado en vigor: / *Effective date:* 11/06/2018

Caducidad del certificado: / *Certificate expiration date:* 12/03/2021

Este certificado está sujeto a los términos y condiciones generales y particulares de los servicios de certificación
This certificate is valid, subject to the general and specific terms and conditions of certification services

Entidad de Certificación / Certification Body: Bureau Veritas Iberia S.L.
C/ Valportillo Primera 22-24, Edificio Caoba, Pol. Ind. La granja, 28108 Alcobendas - Madrid, Spain

ENAC CERTIFICACIÓN Nº 01/C-SA201

BUREAU VERITAS Certification

Certificación
Certification

Concedida a / *Awarded to*

ALUMINIOS CORTIZO, S.A.

LUGAR EXTRAMUNDI, S/N
15901 PADRÓN
SPAIN

Bureau Veritas Certification certifica que el Sistema de Gestión ha sido auditado y encontrado conforme con los requisitos de la norma:
Bureau Veritas Certification certifies that the Management System has been audited and found to be in accordance with the requirements of standard:

NORMA / *STANDARD*

ISO 14001:2015

El Sistema de Gestión se aplica a:
Scope of certification:

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.

DESIGN OF ALUMINIUM SYSTEMS FOR ARCHITECTURE. FIRST PROCESSING AND ALUMINIUM SURFACE TREATMENT. ALUMINIUM AND PVC PROFILES AND SYSTEMSMARKETING AND DISTRIBUTION. COLLECTION, TRANSPORT AND RECOVERY OF METALS.

Número del Certificado / *Certificate Number* ES079012-1

Directora de Certificación / Certification Manager

Aprobación original: / *Original approval date:* 15/06/2017

Certificado en vigor: / *Effective date:* 15/06/2017

Caducidad del certificado: / *Certificate expiration date:* 14/06/2020

Este certificado está sujeto a los términos y condiciones generales y particulares de los servicios de certificación
This certificate is valid, subject to the general and specific terms and conditions of certification services

Entidad de Certificación / Certification Body: Bureau Veritas Iberia S.L.

ENAC CERTIFICACIÓN Nº 01/C-MA557

Authorization
to use the quality sign

QUALITY LABEL FOR ANODISING INTERNATIONAL
Qualanod
ARCHITECTURE

This is to certify that

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

Licence number: 1027

is authorized to use the quality sign which is shown above, according to the regulations for the use of the quality label for ARCHITECTURAL ANODIZING as described in the current edition of the Specifications for the QUALANOD quality label for sulfuric acid-based anodizing of aluminium (Edition 01.01.2020). Architectural anodizing is one of the four types of anodizing covered by the Specifications.

Date of issue of the licence: **01.04.1992**
Period of validity of the licence: **until 31.12.2020**

Zurich, 19 November 2019

QUALANOD

Remco Baartmans
President

CERTIFICATION BODY

Matthias Lanz
General Secretary

Mailing address:
QUALANOD, P.O. Box 1507, CH-8027 Zurich

Domicile:
QUALANOD
c/o ARCO Association Management AG
(certification body)
Tödistrasse 42, CH-8002 Zurich

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

CERTIFICATE

for a **COATING APPLICATOR**

QUALICOAT SEASIDE

hereby authorises

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

to use the quality label in conformity with the
16th Edition of the QUALICOAT Specifications valid from 1 July 2019

Licence No.: **402**

Date of Granting: **27.06.1988**
Valid until: **31.12.2020**

Zurich, 1 January 2020

QUALICOAT

Mohammed C. Panam
President

Sue C. C. Paredi
Managing Director

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

CERTIFICATE

for a **DECORATOR**

QUALIDECO

hereby authorises

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

to use the quality label in conformity with the
QUALIDECO Specifications 4th Edition valid from 1. October 2019

Licence No.: **ES-0014F**

Date of Granting: **20.05.2010**
Valid until: **31.12.2020**

Zurich, 20 January 2020

QUALICOAT

Mohammed C. Panam
President

Sue C. C. Paredi
Managing Director

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

$U_w \geq 1,1$ (W/m²K)

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

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

*En función de la transmitancia del vidrio.

Aislamiento acústico / Accoustic insulation

Máximo acristalamiento / Maximum glazing **45 mm**

Secciones / Sections

Marco / Frame 73 mm
Hoja / Sash 73 mm

Espesor perfilería / Profile thickness

Puerta / Door 1,8 mm

Longitud varilla poliamida / Polyamide strip length
Marco / Frame 20 mm
Hoja / Sash 30 mm

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

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 9A

Resistencia al viento / Wind resistance
(UNE-EN 12210): Clase / Class A3

Ensayo de referencia ventana 2,70 x 2,53 m, 3 hojas.
Reference test 2,70 x 2,53 m, 3 sashes.

Ensayo de seguridad / Security test

(PAS 24): Apto / Apt PAS24

Ensayo de referencia 3 hojas. Configuración 330. 2701 x 2517 mm
Reference test 3 sashes. Configuration 330. 2701 x 2517 mm

Posibilidades de apertura / Opening possibilities

Interior: De 1 a 14 hojas
Exterior: De 1 a 14 hojas, posibilidad de encuentros a 90º sin parteluz

Open in: Bi-fold from 2 to 14 sashes
Open out: Bi-fold from 2 to 14 sashes, possibility of corner sash at 90º without mullion

Dimensiones máximas/hoja / Maximum dimensions/sash

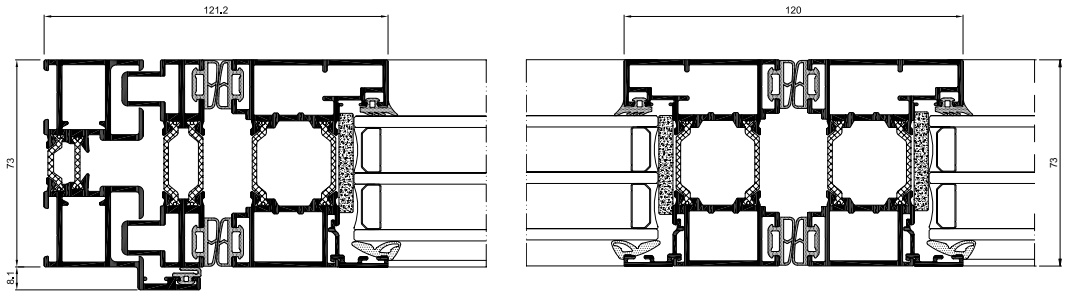
Ancho / Width (L) = 1.200 mm

Alto / Height (H) = 3.000 mm

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

Peso máximo/hoja / Maximum weight/sash

120 Kg



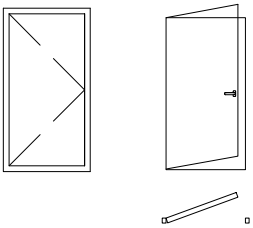
Diego Piñeiro Janeiro
Director de I+D+i / R&D Manager

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.

APERTURA INTERIOR
OPEN IN

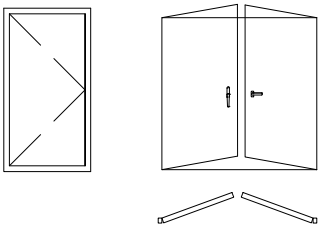
1 x

ESQUEMA/SCHEME 110



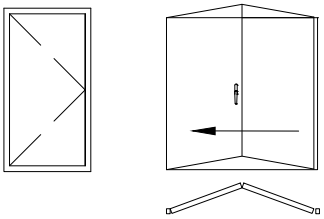
2 x

ESQUEMA/SCHEME 211



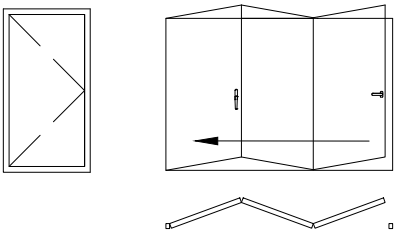
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ESQUEMA/SCHEME 220

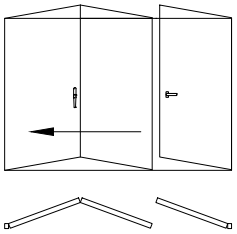


3 x

ESQUEMA/SCHEME 330

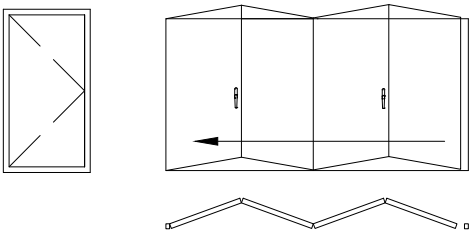


ESQUEMA/SCHEME 321

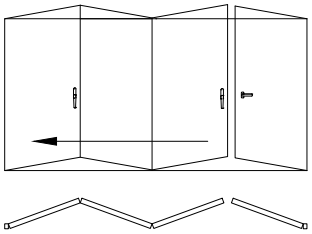


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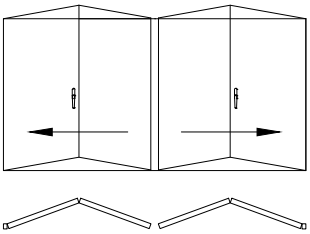
ESQUEMA/SCHEME 440



ESQUEMA/SCHEME 431

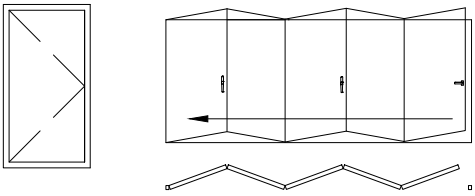


ESQUEMA/SCHEME 422

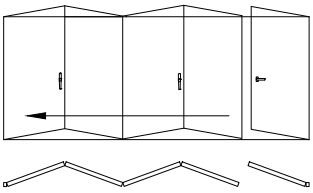


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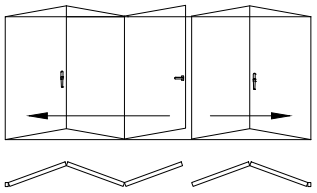
ESQUEMA/SCHEME 550



ESQUEMA/SCHEME 541

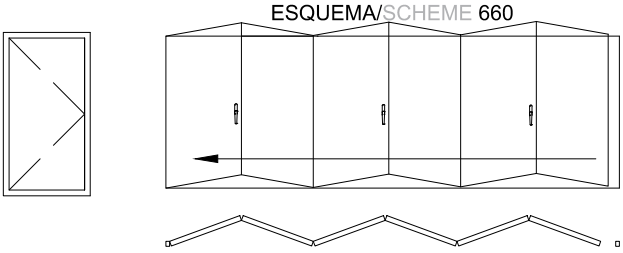


ESQUEMA/SCHEME 532

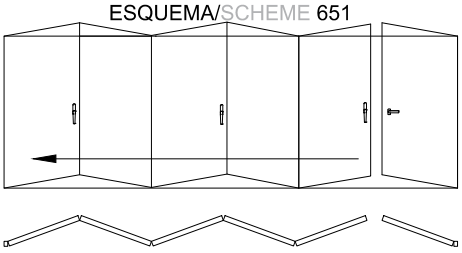


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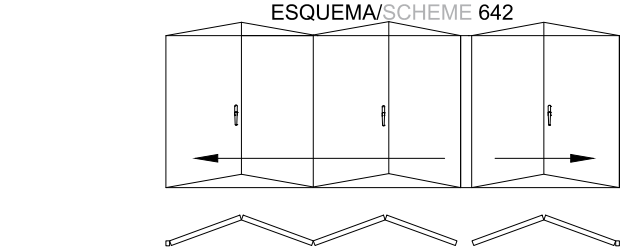
ESQUEMA/SCHEME 660



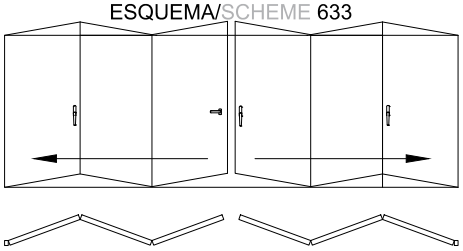
ESQUEMA/SCHEME 651



ESQUEMA/SCHEME 642



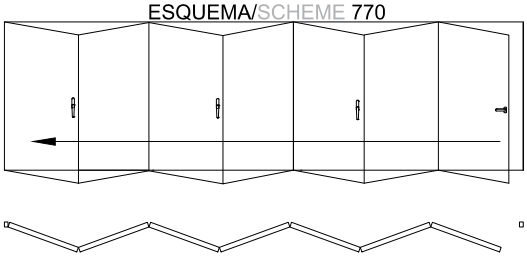
ESQUEMA/SCHEME 633



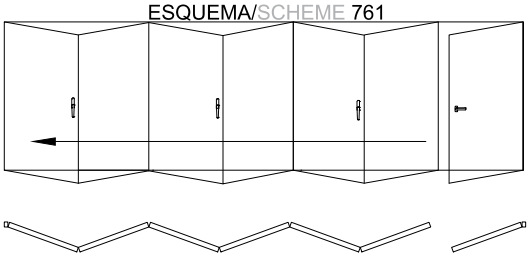
APERTURA INTERIOR
OPEN IN

7 x

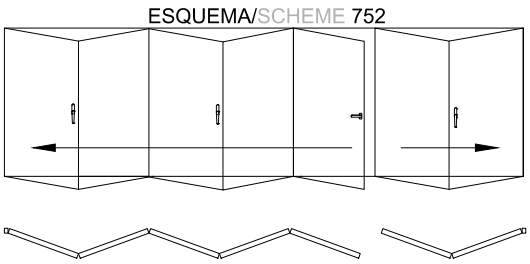
ESQUEMA/SCHEME 770



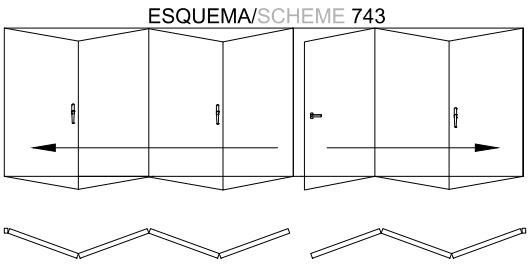
ESQUEMA/SCHEME 761



ESQUEMA/SCHEME 752

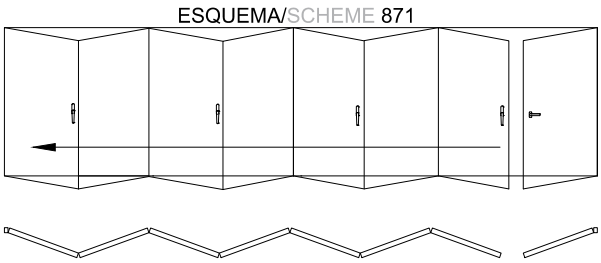


ESQUEMA/SCHEME 743

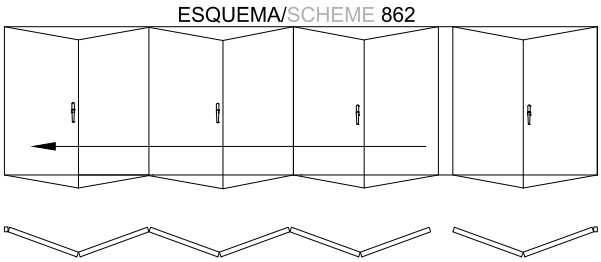


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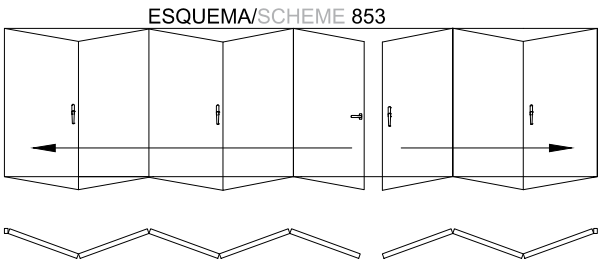
ESQUEMA/SCHEME 871



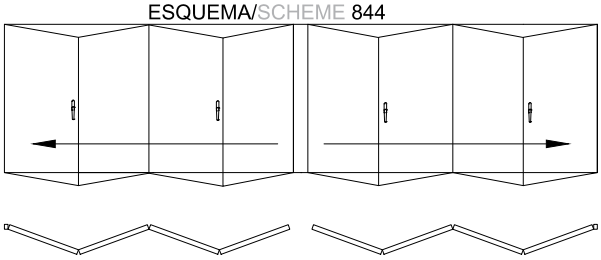
ESQUEMA/SCHEME 862



ESQUEMA/SCHEME 853



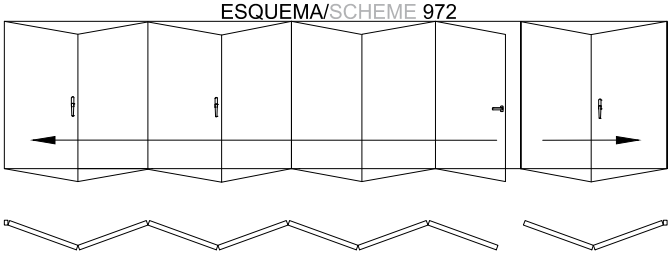
ESQUEMA/SCHEME 844



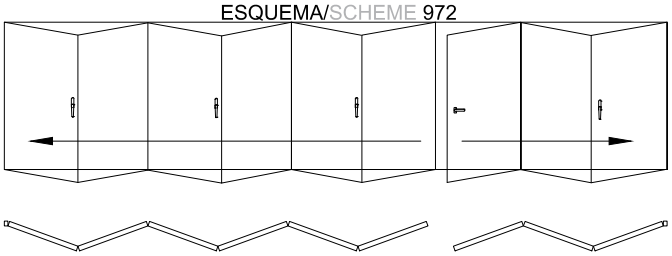
APERTURA INTERIOR
OPEN IN

9 x

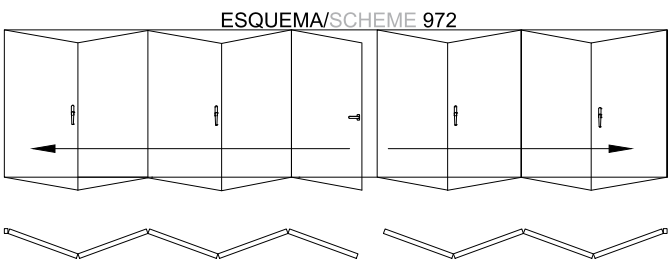
ESQUEMA/SCHEME 972



ESQUEMA/SCHEME 972

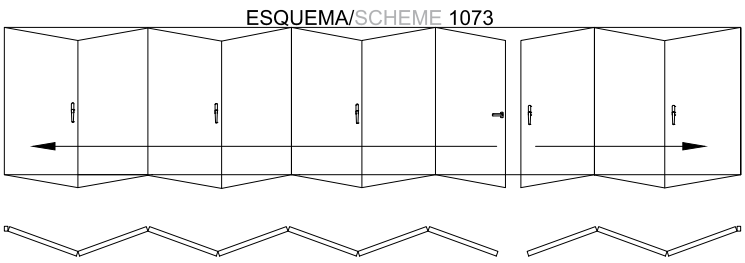


ESQUEMA/SCHEME 972

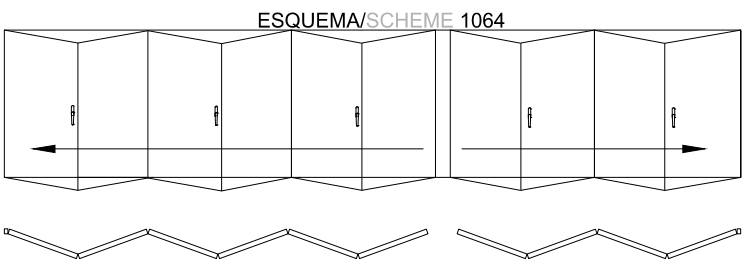


10 x

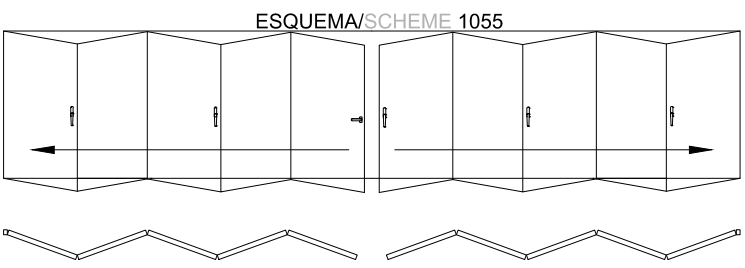
ESQUEMA/SCHEME 1073



ESQUEMA/SCHEME 1064



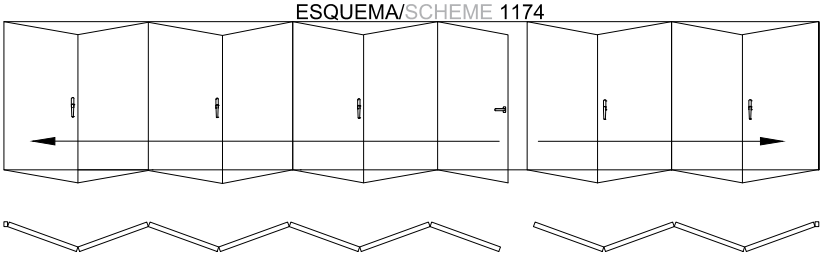
ESQUEMA/SCHEME 1055



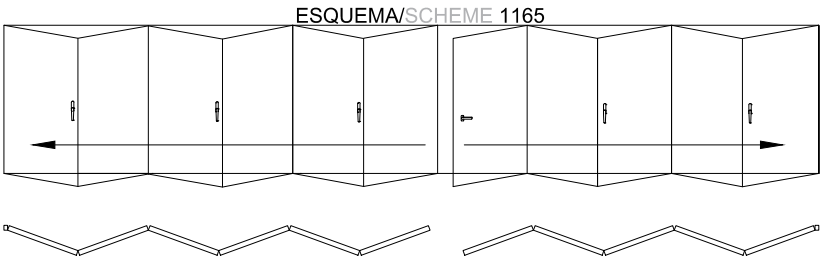
APERTURA INTERIOR
OPEN IN

11 x

ESQUEMA/SCHEME 1174

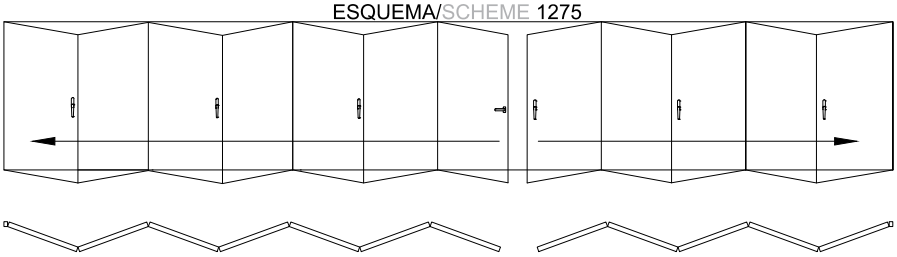


ESQUEMA/SCHEME 1165

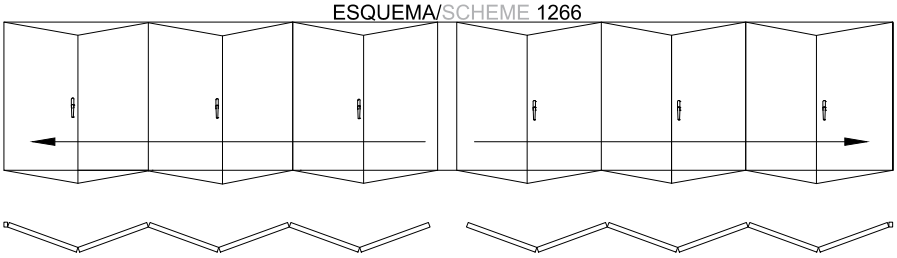


12 x

ESQUEMA/SCHEME 1275

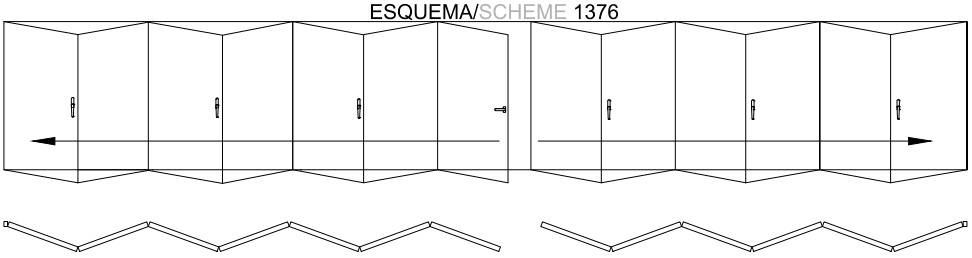


ESQUEMA/SCHEME 1266



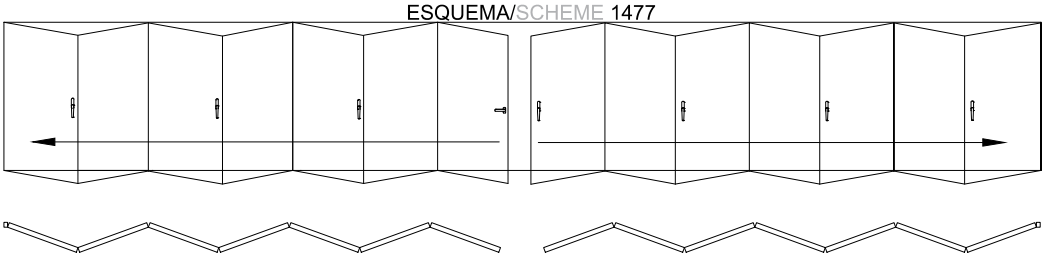
13 x

ESQUEMA/SCHEME 1376



14 x

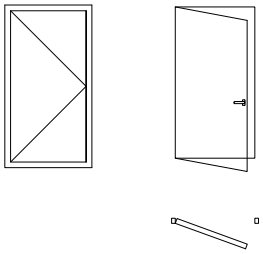
ESQUEMA/SCHEME 1477



APERTURA EXTERIOR
OPEN OUT

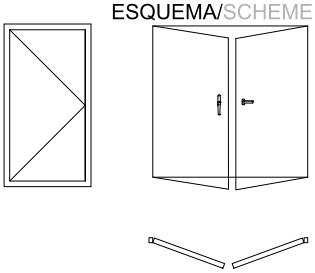
1 x

ESQUEMA/SCHEME 110



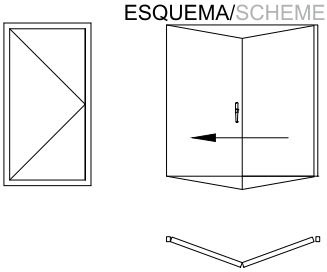
2 x

ESQUEMA/SCHEME 211



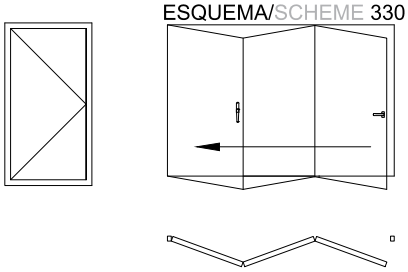
2 x

ESQUEMA/SCHEME 220

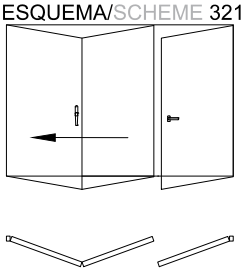


3 x

ESQUEMA/SCHEME 330

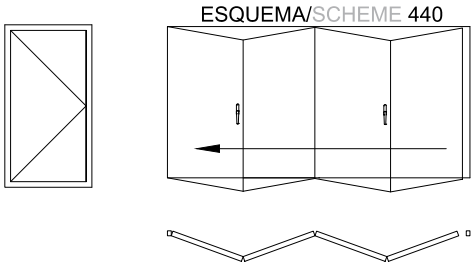


ESQUEMA/SCHEME 321

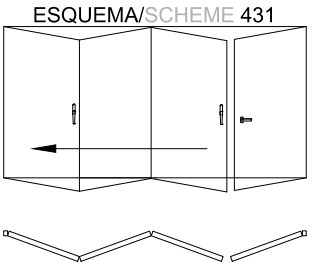


4 x

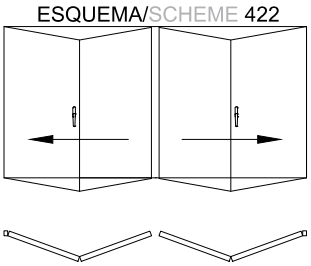
ESQUEMA/SCHEME 440



ESQUEMA/SCHEME 431

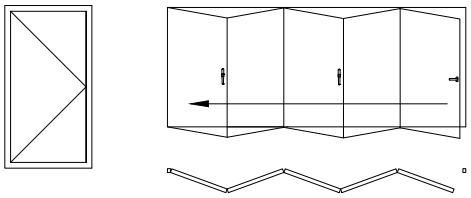


ESQUEMA/SCHEME 422

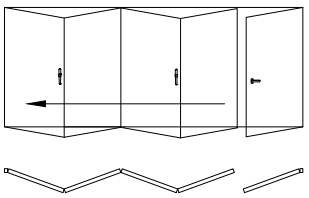


5 x

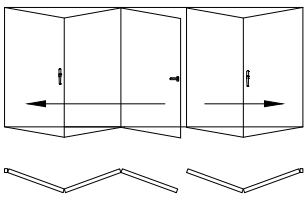
ESQUEMA/SCHEME 550



ESQUEMA/SCHEME 541

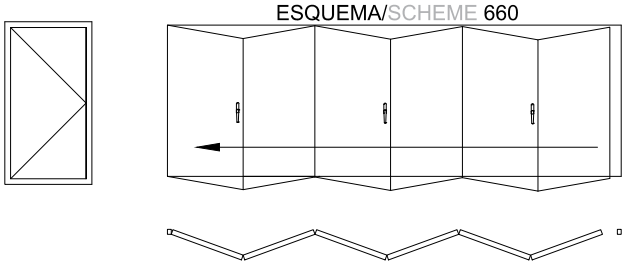


ESQUEMA/SCHEME 532

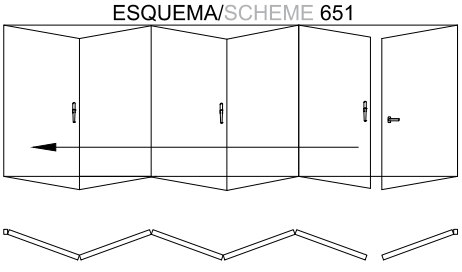


6 x

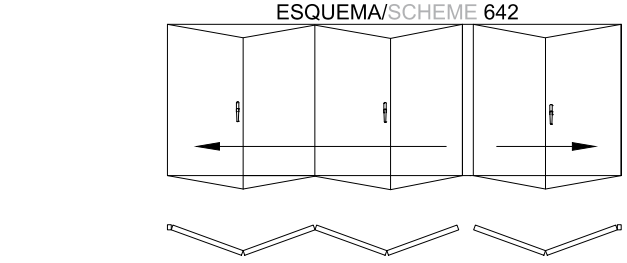
ESQUEMA/SCHEME 660



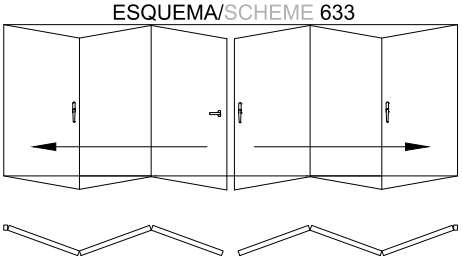
ESQUEMA/SCHEME 651



ESQUEMA/SCHEME 642

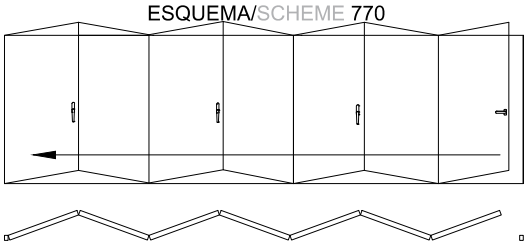


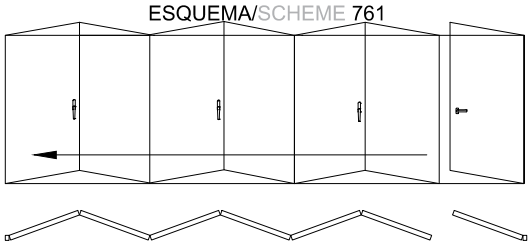
ESQUEMA/SCHEME 633

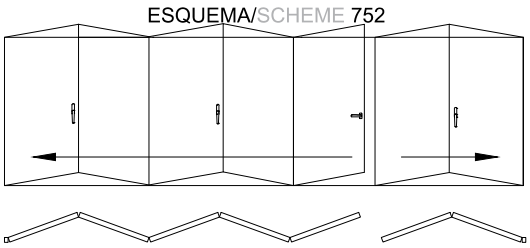


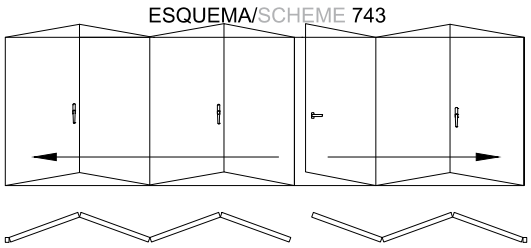
APERTURA EXTERIOR
OPEN OUT

7 x

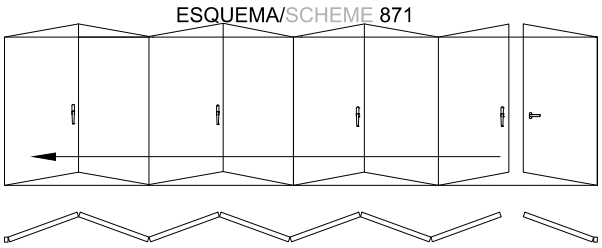


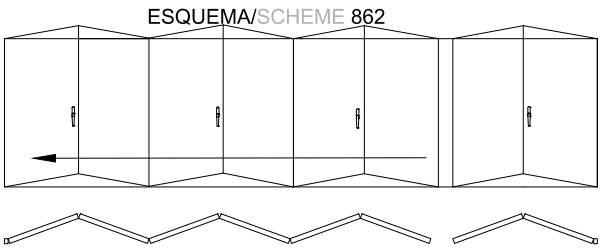


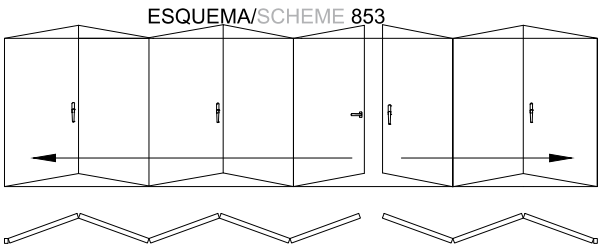


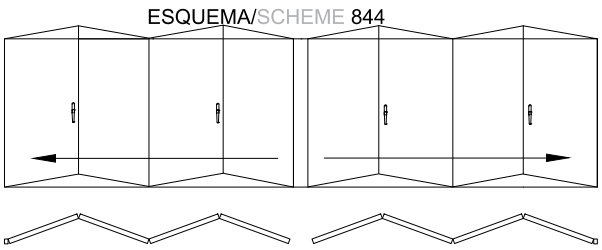


8 x



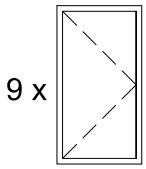




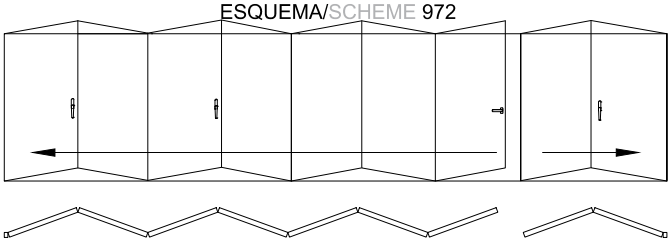


APERTURA EXTERIOR
OPEN OUT

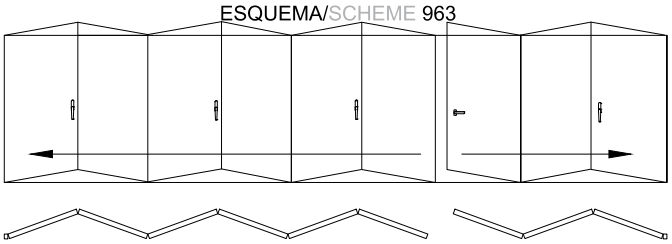
9 x



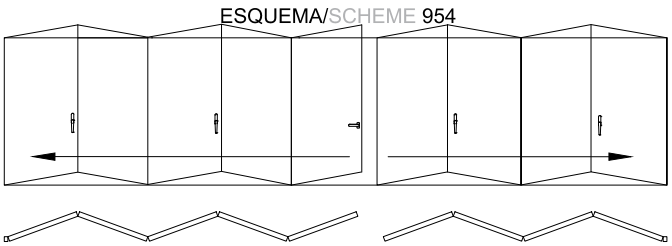
ESQUEMA/SCHEME 972



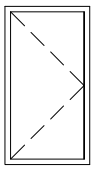
ESQUEMA/SCHEME 963



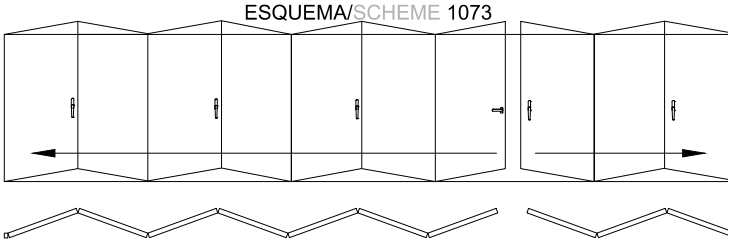
ESQUEMA/SCHEME 954



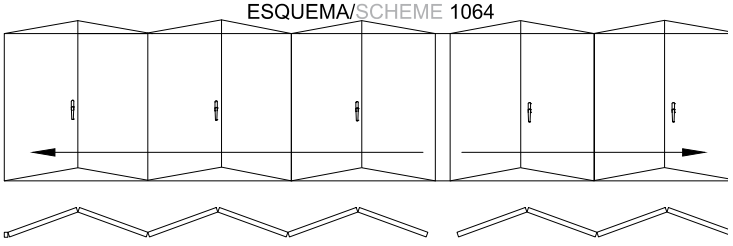
10 x



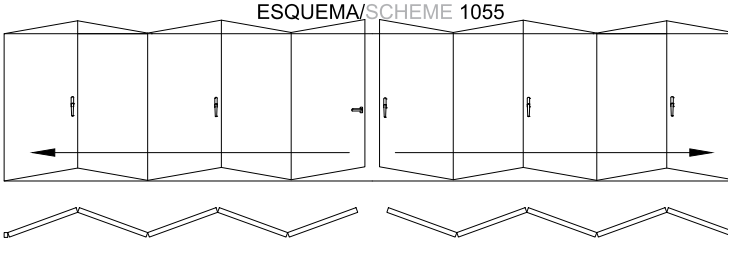
ESQUEMA/SCHEME 1073



ESQUEMA/SCHEME 1064



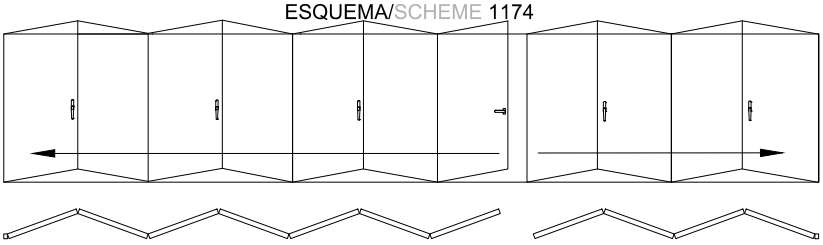
ESQUEMA/SCHEME 1055



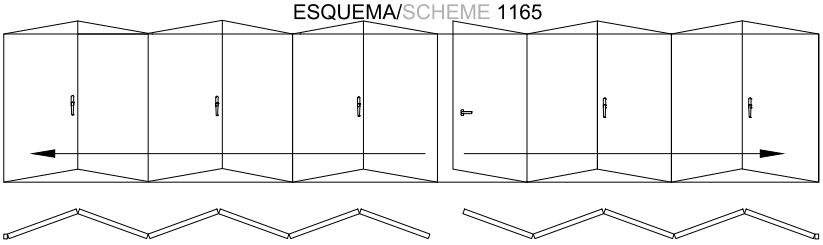
APERTURA EXTERIOR
OPEN OUT

11 x

ESQUEMA/SCHEME 1174

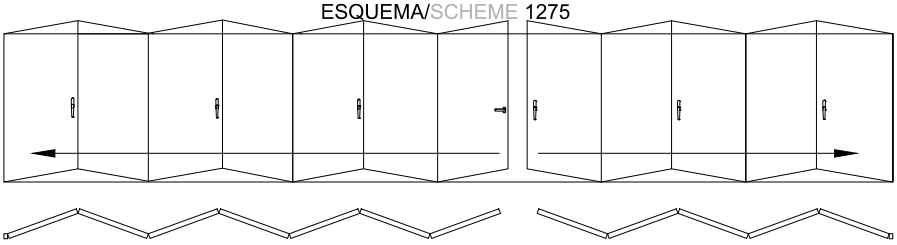


ESQUEMA/SCHEME 1165

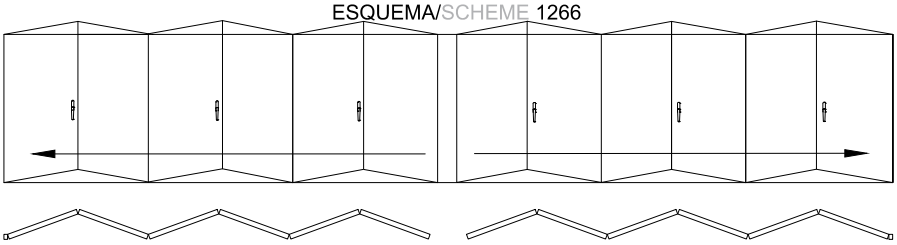


12 x

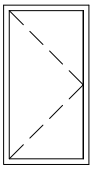
ESQUEMA/SCHEME 1275



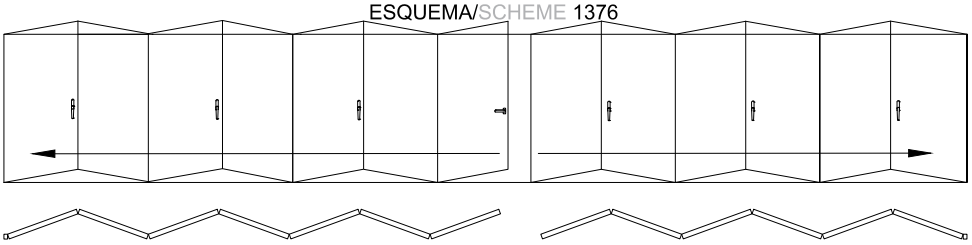
ESQUEMA/SCHEME 1266



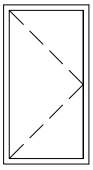
13 x



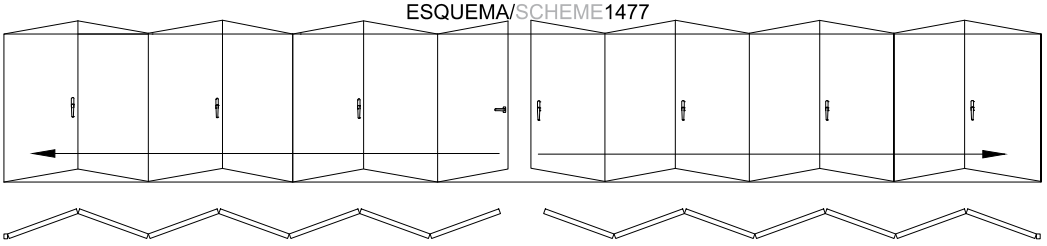
ESQUEMA/SCHEME 1376



14 x

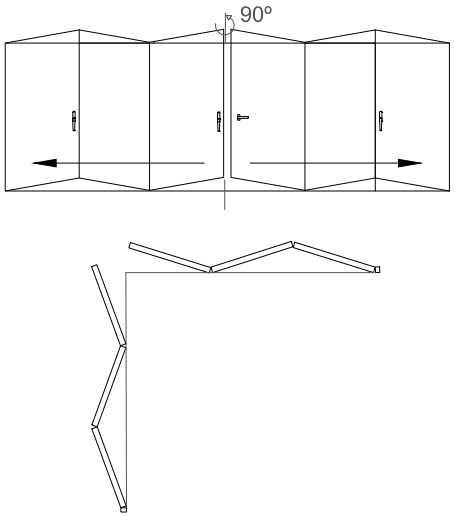


ESQUEMA/SCHEME1477

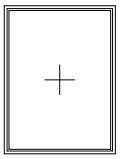


APERTURA EXTERIOR
OPEN OUT

APERTURA EN ESQUINA 90º
90 º CORNER OPENING



FIJOS
FIXED LIGHTS



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1. RELACIÓN DE PERFILES
1. PROFILE LIST

IMPORTANTE

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Relación de perfiles

BI-FOLD
Profile list

REFERENCIA REFERENCE	DISEÑO DESIGN	DESCRIPCIÓN DESCRIPTION	PESO WEIGHT (g/m)	SUPERF. SURFACE (dm²/m)	PÁG PAG
COR-1770		Solape de 35 mm 35 mm overlap	197,1	10,05	43
COR-1771		Solape de 50 mm 50 mm overlap	256,5	13,06	43
COR-1772		Solape de 25 mm 25 mm overlap	156,6	80,6	43
COR-1773		Solape de 45 mm 45 mm overlap	237,6	12,06	43
COR-1774		Solape de 35x13,5 mm 35x13,5 mm overlap	240,3	12,27	44
COR-1776		Solape de 55 mm 55 mm overlap	278,1	14,06	44
COR-1777		Solape de 65 mm 65 mm overlap	318,6	16,06	44
COR-1778		Solape de 75 mm 75 mm overlap	35,91	18,06	45
COR-1780		Tapé recto de 28,5 mm Straight cap of 28,5 mm	388,8	18,5	39
COR-1781		Tapé recto de 48,5 mm Straight cap of 48,5 mm	480,6	22,5	39
COR-1782		Tapé recto de 68,5 mm Straight cap of 68,5 mm	572,4	26,5	39
COR-1783		Tapé recto de 88,5 mm Straight cap of 88,5 mm	664,2	30,5	40
COR-1784		Tapé recto de 58,5 mm Straight cap of 58,5 mm	529,2	24,52	40
COR-1785		Tapé recto de 108,50 mm Straight cap of 108,50 mm	756	34,57	40

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REFERENCIA REFERENCE	DISEÑO DESIGN	DESCRIPCIÓN DESCRIPTION	PESO WEIGHT (g/m)	SUPERF. SURFACE (dm^2/m)	PÁG PAG
COR-1786		Tapé recto de 128,50 mm Straight cap of 128,50 mm	847,8	38,57	41
COR-2728		Solape recto de 55 mm Straight overlap 55 mm	270	16,03	45
COR-2731		Solape de 35 mm Straight overlap 35 mm	183,6	11	45
COR-2733		Solape chaflán de 50 mm Bevelled overlap 50 mm	367,2	21,82	46
COR-2734		Solape de 77 mm 77 mm overlap	337,5	19,66	46
COR-2735		Solape de 35 mm Screw overlap	205,2	12,02	46
COR-2745		Solape recto 45 mm Straight overlap 45 mm	237,6	14,03	47
COR-2773		Solape recto de 65 mm Straight overlap 65 mm	299,7	17,49	47
COR-2786		Solape de 40 mm 40 mm straight overlap	288,9	16,54	47
COR-2815		Tapé recto de 70 mm Straight cap of 70 mm	499,5	28,54	41
COR-2816		Tapé achaflanado de 108 mm Bevelled cap of 108 mm	753,3	29,58	41
COR-2817		Alargadera con enganche de 100 mm Extension with attachment of 100 mm	626,4	27,69	42
COR-2818		Alargadera con enganche de 160 mm Extension with attachment of 160 mm	901,8	39,76	42
COR-2819		Alargadera con enganche de 40 mm Extension with attachment of 40 mm	353,7	15,8	42

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Relación de perfiles

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Profile list

REFERENCIA REFERENCE	DISEÑO DESIGN	DESCRIPCIÓN DESCRIPTION	PESO WEIGHT (g/m)	SUPERF. SURFACE (dm^2/m)	PÁG PAG
COR-2831		Solape de 35 mm 35 mm overlap	159,3	9,31	48
COR-2834		Solape de 55 mm atornillar (en L) 55 mm overlap screw (in L)	340,2	19,71	48
COR-2835		Solape de 55 mm 55 mm overlap	253,8	14,4	48
COR-2837		Solape de 70 mm 70 mm overlap	305,1	17,4	49
COR-2839		Solape recto de 40 mm 40 mm straight overlap	232,2	14,42	49
COR-2844		Grapa para enganche postizo Clip for coupling for hook	91,8	5,89	38
COR-3720		Hoja estándar Standard sash	1956,7	70,13	30
COR-3721		Hoja 55 mm 55 mm sash	1824,4	64,97	31
COR-3723		Hoja 55 mm curva 55 mm curved sash	1792	63,61	31
COR-3725		Extensión hoja Sash extension	232,2	11,62	34
COR-3730		Marco con carril inox Frame with inox rail	2130,2	69,38	29
COR-3731		Marco lateral Lateral frame	1860,2	67,75	29
COR-3735		Suplemento drenaje marco 150 mm 150 mm drainage subcill	2257,4	79,87	35
COR-3740		Acople lateral ajustable Adjustable jamb	1370,8	45,5	35

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Profile list

REFERENCIA REFERENCE	DISEÑO DESIGN	DESCRIPCIÓN DESCRIPTION	PESO WEIGHT (g/m)	SUPERF. SURFACE (dm²/m)	PÁG PAG
COR-3741		Poste deslizante Sliding post	1428	48,91	35
COR-3742		Acople cerradero Lock keep adaptor	321,3	13,88	36
COR-3743		Acople cerradura Swing door lock adaptor	286,2	12,15	36
COR-3744		Adaptador de medio rodamiento Half roller adapter	299,7	14,19	36
COR-3745		Perfil de batiente Swing door rebate	278,1	14,09	36
COR-3746		Perfil batiente marco Swing door rebate	229,5	11,35	36
COR-3760		Esquinero 90º 90º Corner	3433,8	1290,7	32
COR-3770		Divisor de hoja Sash transom	1797,4	63,19	32
COR-3780		Junquillo 19 mm 19 mm bead	270	14,56	38
COR-3781		Junquillo 15 mm 15 mm glazing bead	253,8	13,65	38
COR-3782		Junquillo 12 mm 12 mm glazing bead	253,8	13,44	38
COR-3783		Junquillo 3,7 mm 3,7 mm glazing bead	159,3	9,47	38
COR-3785		Marco con drenaje 150 mm Frame with drainage subcill 150 mm	3115,7	104,56	30
COR-3789		Umbral con RPT Threshold with thermal break	1670,2	51,74	33

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Relación de perfiles

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Profile list

REFERENCIA REFERENCE	DISEÑO DESIGN	DESCRIPCIÓN DESCRIPTION	PESO WEIGHT (g/m)	SUPERF. SURFACE (dm^2/m)	PÁG PAG
COR-3790		Umbral Threshold	1309,5	45,53	33
COR-3791		Umbral con RPT 20 mm 20 mm threshold with thermal break	1516,3	44,42	33
COR-3792		Rampa para umbral 20 mm 20 mm ramp for threshold	491,4	16,88	34
COR-3793		Perfil de batiente para umbral Swing door rebate for threshold	213,3	9,12	37
COR-3795		Suplemento marco Frame supplement	1493,6	52,54	34
COR-3796		Suplemento marco 20 mm Frame supplement 20 mm	1111,6	37,96	34
COR-3836		Suplemento drenaje 90 mm Subcill 90 mm	1496	56,77	37
COR-3837		Suplemento drenaje 180 mm Subcill 180 mm	2630	94	37
COR-3838		Suplemento drenaje 230 mm Subcill 230 mm	3164,6	113,82	37
COR-4503		Guía inferior Bottom guide	-	5,66	38
COR-4993		Unión marcos con enganche Frame joint profile with hook	108	5,18	51
COR-6524		Solape pequeño Small overlap	197,1	11,58	49
COR-6526		Solape de 35mm 35 mm overlap	232,2	13,58	50
COR-7026		Solape de 50 mm 50 mm overlap	340,2	20,45	50

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Relación de perfiles

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Profile list

REFERENCIA REFERENCE	DISEÑO DESIGN	DESCRIPCIÓN DESCRIPTION	PESO WEIGHT (g/m)	SUPERF. SURFACE (dm^2/m)	PÁG PAG
COR-7027		Solape de 85 mm 85 mm overlap	464,4	25,82	50
COR-7029		Solape de 65 mm 65 mm overlap	394,2	23,45	51
COR-7030		Solape de 48 mm 48 mm overlap	353,7	20,41	51
COR-7993		Remate enganches Hook finishing	78,3	4,23	39

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2. PERFILES A ESCALA
2. PROFILES TO SCALE

IMPORTANTE

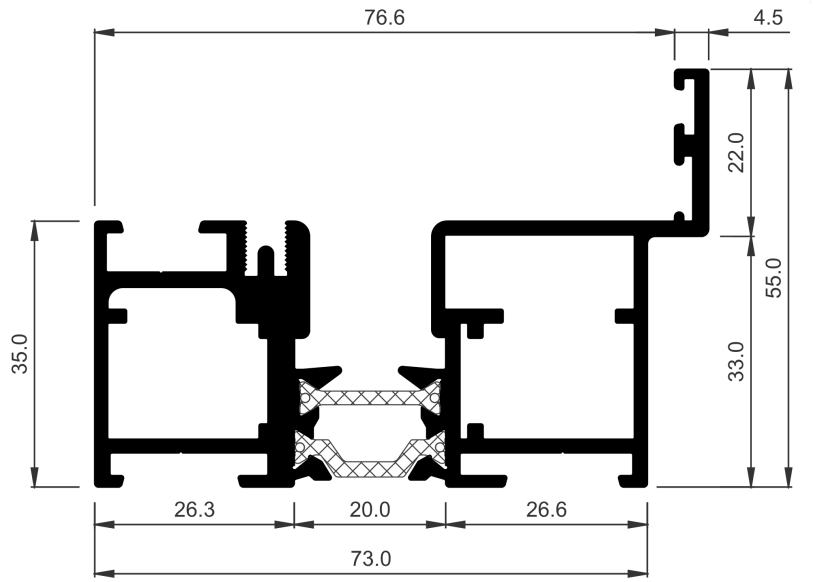
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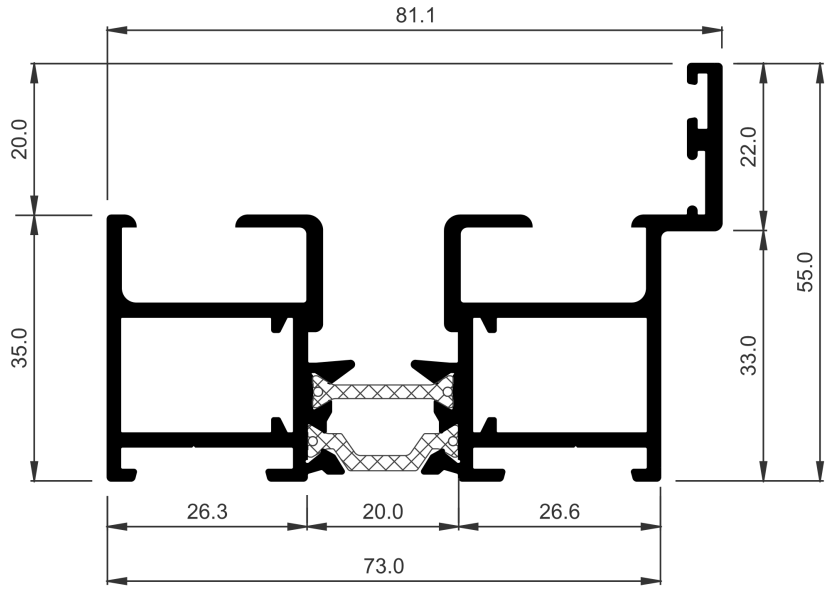
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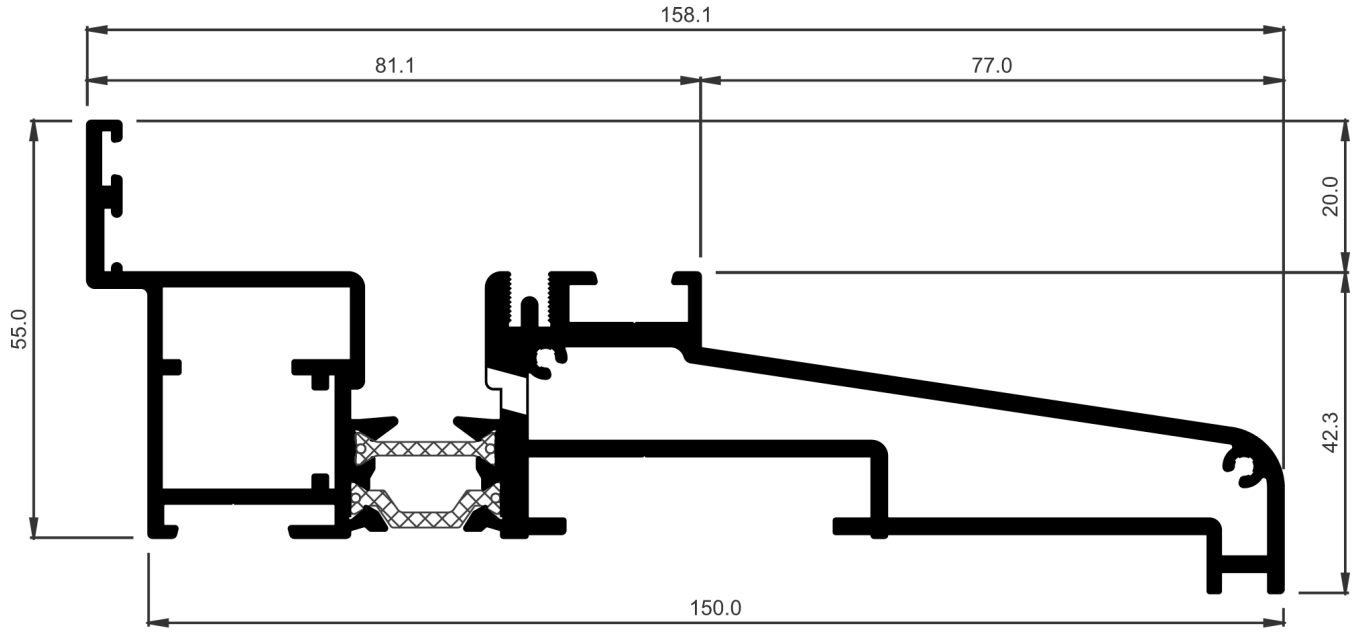
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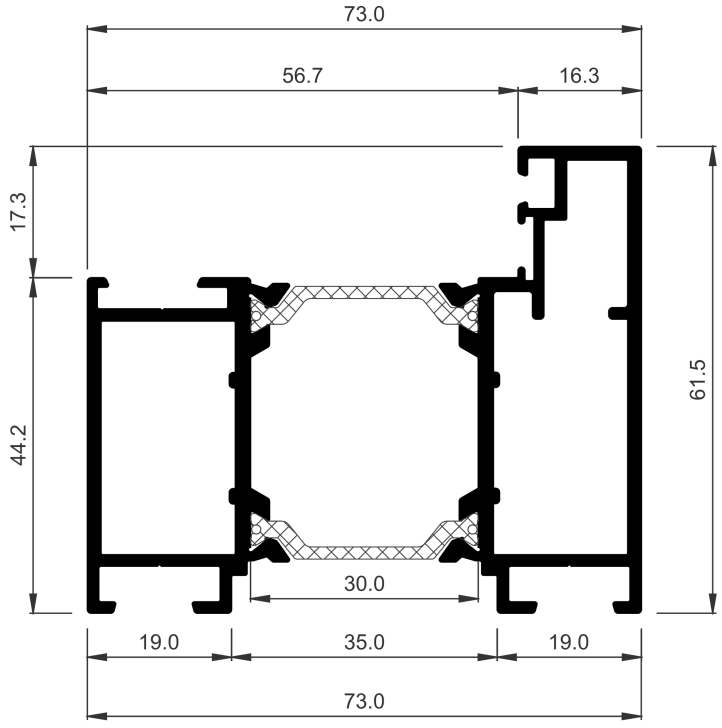
COR-3730	
Descripción Description	Marco con carril inox Frame with inox rail
Peso Weight **(g/m)**	2130,2
Superficie Surface **(dm^2/m)**	69,38
Ix (cm^4)	12,38
Iy (cm^4)	44,56
Escuadra principal Main cleat	353755
Troquel Punch tool	347999 353770
Escuadra secundaria Secondary cleat	353755
Escuadra alineamiento Alignment cleat	353750



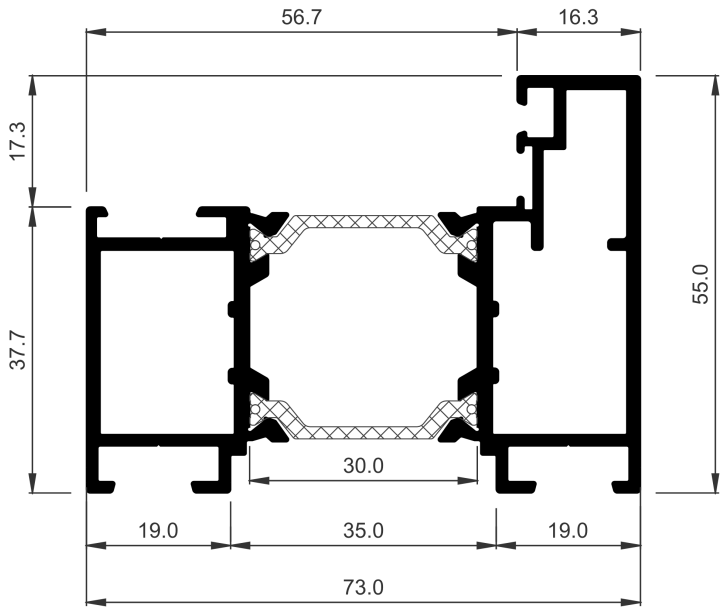
COR-3731	
Descripción Description	Marco lateral Lateral frame
Peso Weight **(g/m)**	1860,2
Superficie Surface **(dm^2/m)**	67,75
Ix (cm^4)	10,78
Iy (cm^4)	40,78
Escuadra principal Main cleat	353755
Troquel Punch tool	347799 353770
Escuadra secundaria Secondary cleat	353755
Escuadra alineamiento Alignment cleat	353750



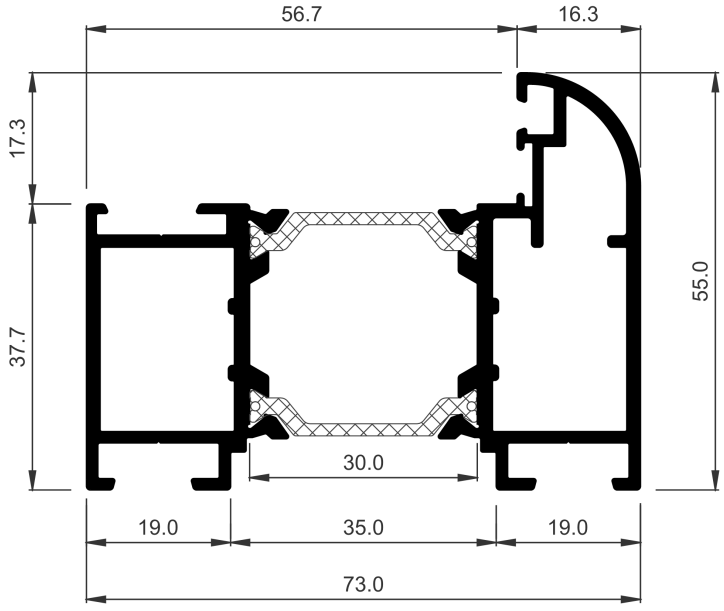
COR-3785	
Descripción Description	Marco con drenaje 150 mm Frame with drainage subcill 150 mm
Peso Weight **(g/m)**	3115,7
Superficie Surface **(dm²/m)**	104,56
Ix (cm⁴)	17,46
Iy (cm⁴)	232,57
Tapas Covers	383882
Observaciones Observations	Perfil mecanizado cada 375 mm para drenaje Profile machined w/375 mm for drainage



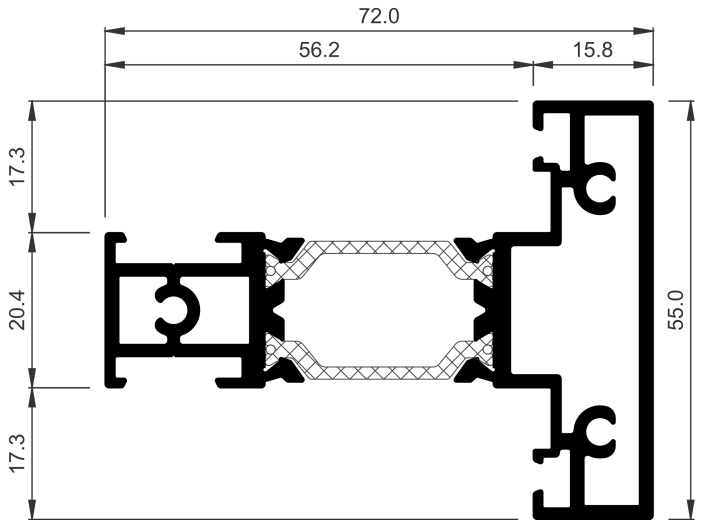
COR-3720	
Descripción Description	Hoja estándar Standard sash
Peso Weight **(g/m)**	1956,7
Superficie Surface **(dm²/m)**	70,13
Ix (cm⁴)	19,07
Iy (cm⁴)	40,96
Escuadra principal Main cleat	353756
Troquel Punch tool	347799 353770
Escuadra secundaria Secondary cleat	353756
Escuadra alineamiento Alignment cleat	353750



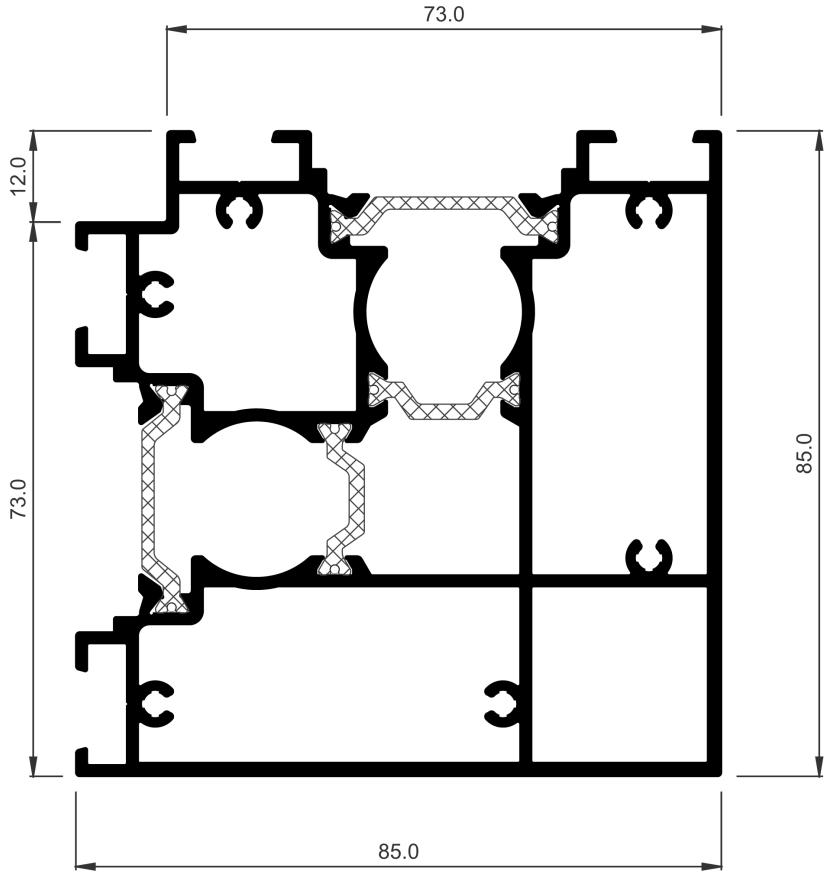
COR-3721	
Descripción Description	Hoja 55 mm 55 mm sash
Peso Weight **(g/m)**	1824,4
Superficie Surface **(dm^2/m)**	64,97
Ix (cm^4)	13,49
Iy (cm^4)	37,27
Escuadra principal Main cleat	353757
Troquel Punch tool	347799 353770
Escuadra secundaria Secondary cleat	353757
Escuadra alineamiento Alignment cleat	353750



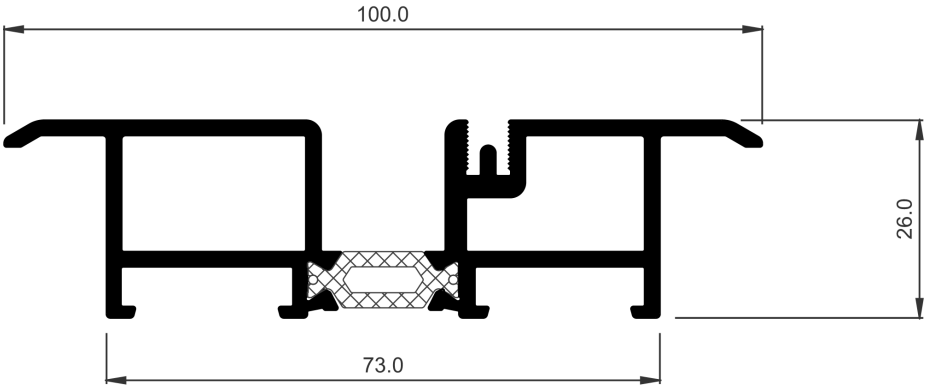
COR-3723	
Descripción Description	Hoja 55 mm curva 55 mm curved sash
Peso Weight **(g/m)**	1792
Superficie Surface **(dm^2/m)**	63,61
Ix (cm^4)	12,23
Iy (cm^4)	35,95
Escuadra principal Main cleat	353757
Troquel Punch tool	347799 353770
Escuadra secundaria Secondary cleat	353757
Escuadra alineamiento Alignment cleat	353750



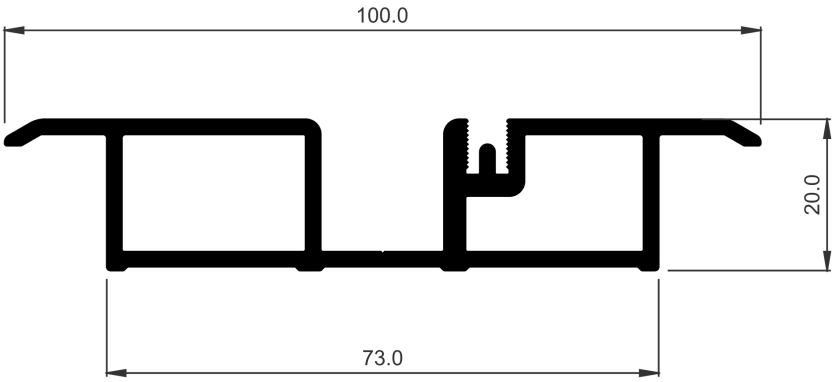
COR-3770	
Descripción **Description**	Divisor de hoja Sash transom
Peso **Weight** **(g/m)**	1797,4
Superficie **Surface** **(dm²/m)**	63,19
Ix (cm⁴)	10,64
Iy (cm⁴)	34,12
Observaciones **Observations**	Tornillos DIN7981 ∅4.2x80 y ∅4.2x60 Screw DIN7981 ∅4.2x80 and ∅4.2x60



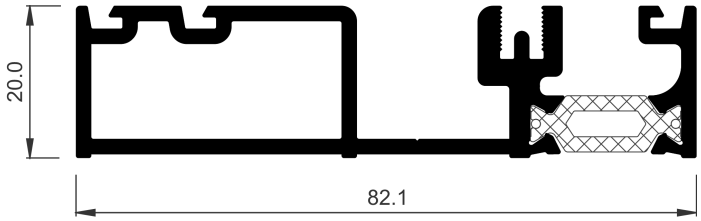
COR-3760	
Descripción **Description**	Esquinero 90º 90º Corner
Peso **Weight** **(g/m)**	3433,8
Superficie **Surface** **(dm²/m)**	1290,7
Ix (cm⁴)	82,54
Iy (cm⁴)	82,54



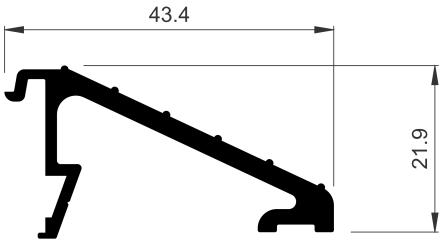
COR-3789	
Descripción Description	Umbral con RPT Threshold with thermal break
Peso Weight **(g/m)**	1670,2
Superficie Surface **(dm^2/m)**	51,74
Ix (cm^4)	3,7
Iy (cm^4)	36,34



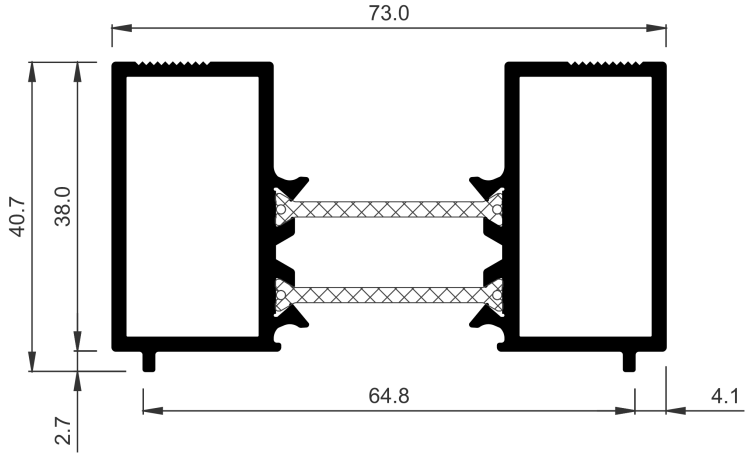
COR-3790	
Descripción Description	Umbral Threshold
Peso Weight **(g/m)**	1309,5
Superficie Surface **(dm^2/m)**	45,53
Ix (cm^4)	2,65
Iy (cm^4)	32,48



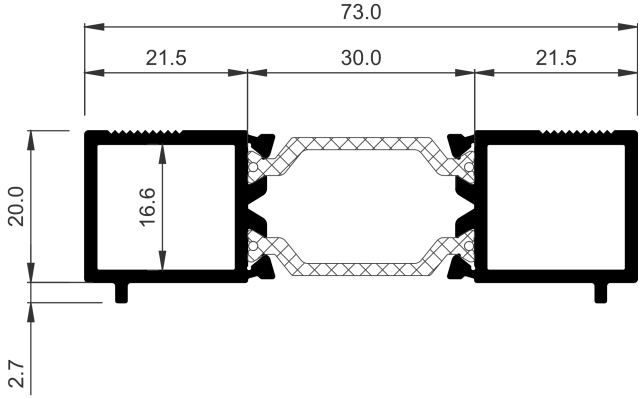
COR-3791	
Descripción Description	Umbral con RPT 20 mm 20 mm threshold with thermal break
Peso Weight **(g/m)**	1516,3
Superficie Surface **(dm^2/m)**	44,42
Ix (cm^4)	2,24
Iy (cm^4)	31,45



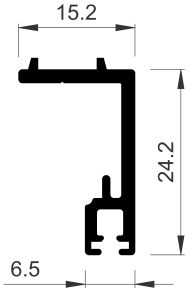
COR-3792	
Descripción Description	Rampa para umbral 20 mm 20 mm ramp for threshold
Peso Weight **(g/m)**	491,4
Superficie Surface **(dm²/m)**	16,88
Ix (cm⁴)	0,72
Iy (cm⁴)	3,35



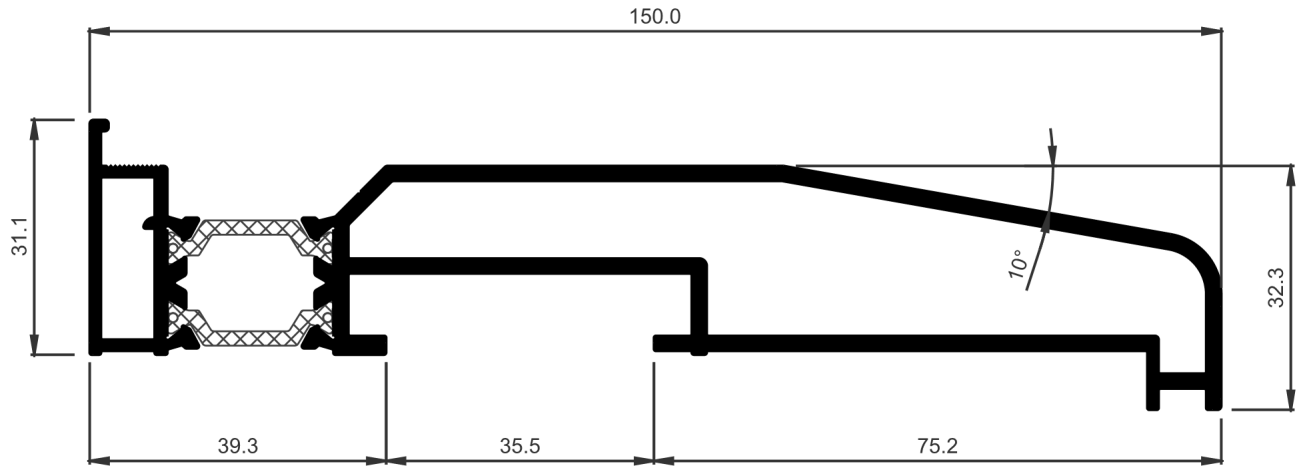
COR-3795	
Descripción Description	Suplemento marco Frame supplement
Peso Weight **(g/m)**	1493,6
Superficie Surface **(dm²/m)**	52,54
Ix (cm⁴)	8,07
Iy (cm⁴)	31,37



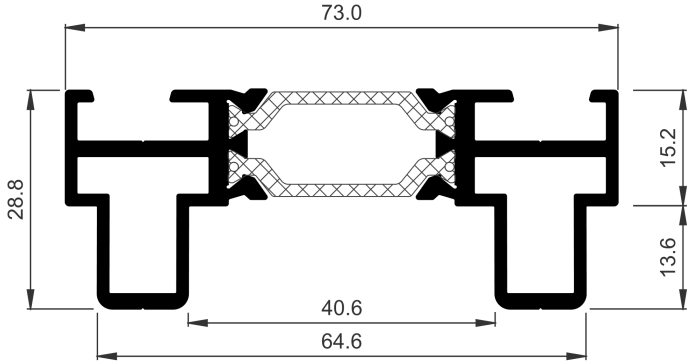
COR-3796	
Descripción Description	Suplemento marco 20 mm Frame supplement 20 mm
Peso Weight **(g/m)**	1111,6
Superficie Surface **(dm²/m)**	37,96
Ix (cm⁴)	1,73
Iy (cm⁴)	19,68



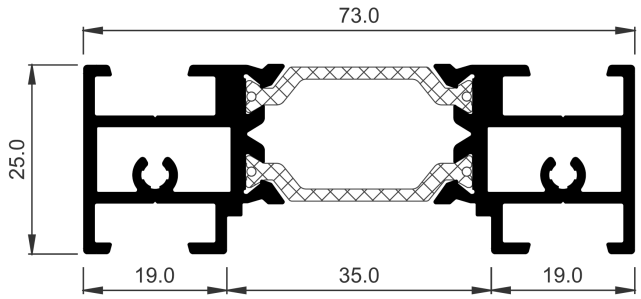
COR-3725	
Descripción Description	Extensión hoja Sash extension
Peso Weight **(g/m)**	232,2
Superficie Surface **(dm²/m)**	11,62
Ix (cm⁴)	0,6
Iy (cm⁴)	0,14



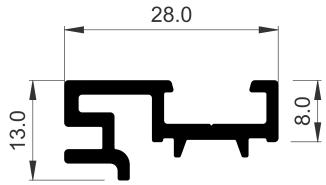
COR-3735	
Descripción Description	Suplemento drenaje marco 150 mm 150 mm drainage subcill
Peso Weight **(g/m)**	2257,4
Superficie Surface **(dm²/m)**	79,87
Ix (cm⁴)	6,39
Iy (cm⁴)	168,89
Tapas Covers	353797
Observaciones Observations	Escuadra regulable 908508 Adjustable cleat 908508



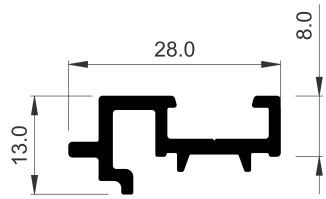
COR-3740	
Descripción Description	Acople lateral ajustable Adjustable jamb
Peso Weight **(g/m)**	1370,8
Superficie Surface **(dm²/m)**	45,5
Ix (cm⁴)	2,89
Iy (cm⁴)	24,96



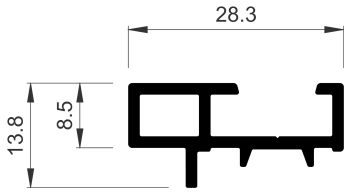
COR-3741	
Descripción Description	Poste deslizante Sliding post
Peso Weight **(g/m)**	1428
Superficie Surface **(dm²/m)**	48,91
Ix (cm⁴)	2,13
Iy (cm⁴)	24,8
Tapas Covers	353775 353776



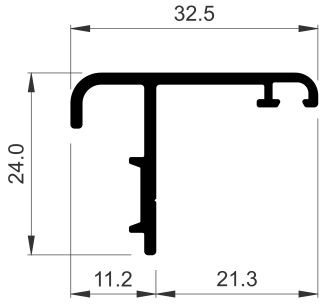
COR-3742	
Descripción Description	Acople cerradero Lock keep adaptor
Peso Weight **(g/m)**	321,3
Superficie Surface **(dm^2/m)**	13,88
Ix (cm^4)	0,13
Iy (cm^4)	0,93



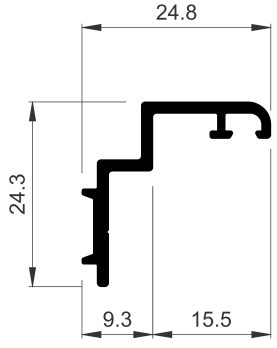
COR-3743	
Descripción Description	Acople cerradura Swing door lock adaptor
Peso Weight **(g/m)**	286,2
Superficie Surface **(dm^2/m)**	12,15
Ix (cm^4)	0,1
Iy (cm^4)	0,75



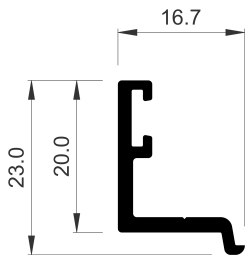
COR-3744	
Descripción Description	Adaptador de medio rodamiento Half roller adapter
Peso Weight **(g/m)**	299,7
Superficie Surface **(dm^2/m)**	14,19
Ix (cm^4)	0,13
Iy (cm^4)	0,88



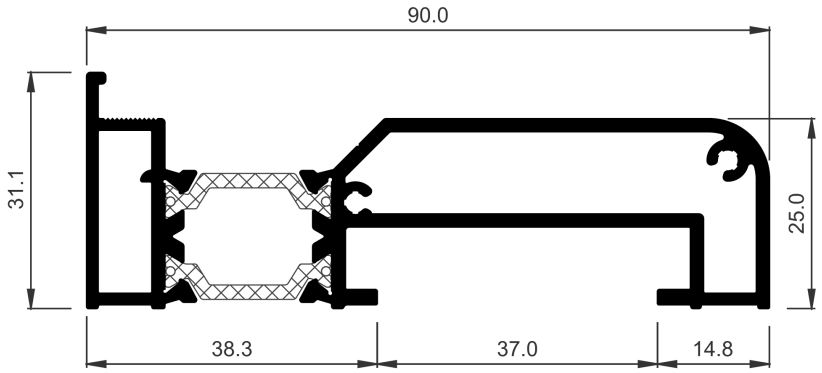
COR-3745	
Descripción Description	Perfil de batiente Swing door rebate
Peso Weight **(g/m)**	278,1
Superficie Surface **(dm^2/m)**	14,09
Ix (cm^4)	0,51
Iy (cm^4)	0,74
Tapas Covers	353778



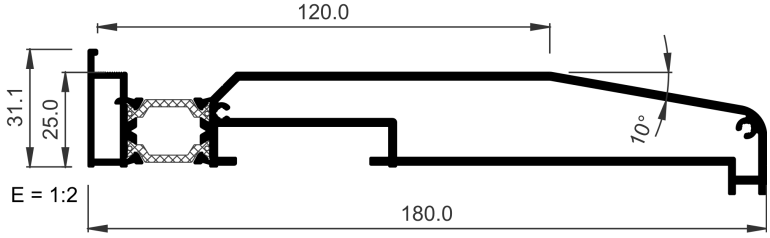
COR-3746	
Descripción Description	Perfil batiente marco Swing door rebate
Peso Weight **(g/m)**	229,5
Superficie Surface **(dm^2/m)**	11,35
Ix (cm^4)	0,44
Iy (cm^4)	0,46



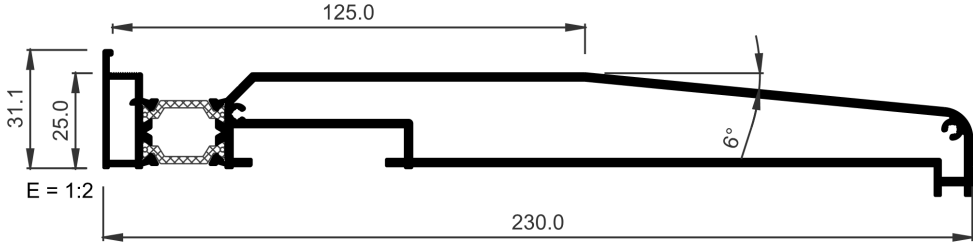
COR-3793	
Descripción Description	Perfil de batiente para umbral Swing door rebate for threshold
Peso Weight **(g/m)**	213,3
Superficie Surface **(dm²/m)**	9,12
Ix (cm⁴)	0,37
Iy (cm⁴)	0,18



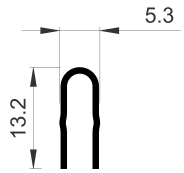
COR-3836	
Descripción Description	Suplemento drenaje 90 mm Subcill 90 mm
Peso Weight **(g/m)**	1496
Superficie Surface **(dm²/m)**	56,77
Ix (cm⁴)	3,17
Iy (cm⁴)	44,25
Tapas Covers	383822
Observaciones Observations	Escuadra regulable 908508 Adjustable cleat 908508



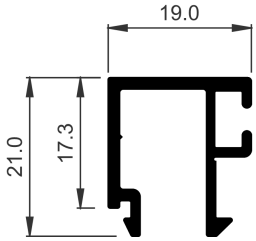
COR-3837	
Descripción Description	Suplemento drenaje 180 mm Subcill 180 mm
Peso Weight **(g/m)**	2630
Superficie Surface **(dm²/m)**	94
Ix (cm⁴)	7,95
Iy (cm⁴)	291,1
Tapas Covers	383802
Observaciones Observations	Escuadra regulable 908508 Adjustable cleat 908508



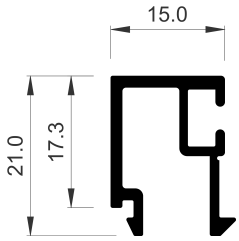
COR-3838	
Descripción Description	Suplemento drenaje 230 mm Subcill 230 mm
Peso Weight **(g/m)**	3164,6
Superficie Surface **(dm²/m)**	113,82
Ix (cm⁴)	9,72
Iy (cm⁴)	570,76
Tapas Covers	383812
Observaciones Observations	Escuadra regulable 908508 Adjustable cleat 908508



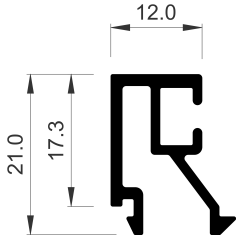
COR-4503	
Descripción **Description**	Guía inferior Bottom guide
Superficie **Surface** **(dm²/m)**	5,66
Material **Material**	Acero inoxidable AISI 316 Stainless steel AISI 316



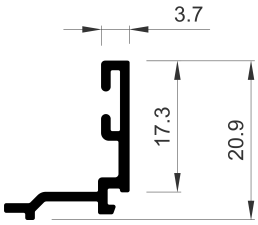
COR-3780	
Descripción **Description**	Junquillo 19 mm 19 mm bead
Peso **Weight** **(g/m)**	270
Superficie **Surface** **(dm²/m)**	14,56
Ix (cm⁴)	0,46
Iy (cm⁴)	0,43



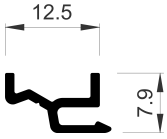
COR-3781	
Descripción **Description**	Junquillo 15 mm 15 mm glazing bead
Peso **Weight** **(g/m)**	253,8
Superficie **Surface** **(dm²/m)**	13,65
Ix (cm⁴)	0,42
Iy (cm⁴)	0,28



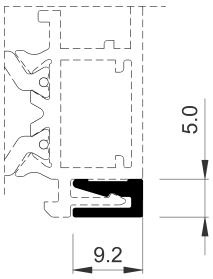
COR-3782	
Descripción **Description**	Junquillo 12 mm 12 mm glazing bead
Peso **Weight** **(g/m)**	253,8
Superficie **Surface** **(dm²/m)**	13,44
Ix (cm⁴)	0,4
Iy (cm⁴)	0,2



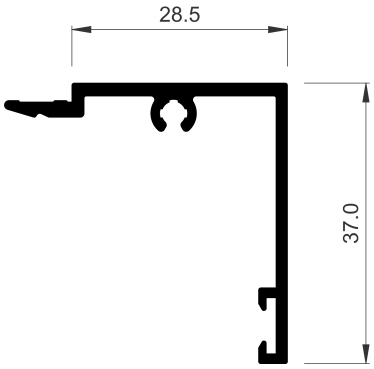
COR-3783	
Descripción **Description**	Junquillo 3,7 mm 3,7 mm glazing bead
Peso **Weight** **(g/m)**	159,3
Superficie **Surface** **(dm²/m)**	9,47
Ix (cm⁴)	0,25
Iy (cm⁴)	0,12



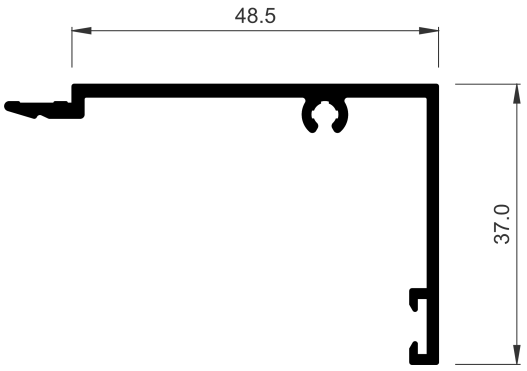
COR-2844	
Descripción **Description**	Grapa para enganche postizo Clip for coupling for hook
Peso **Weight** **(g/m)**	91,8
Superficie **Surface** **(dm²/m)**	5,89
Ix (cm⁴)	0,02
Iy (cm⁴)	0,06
Tornillería **Screws**	822919



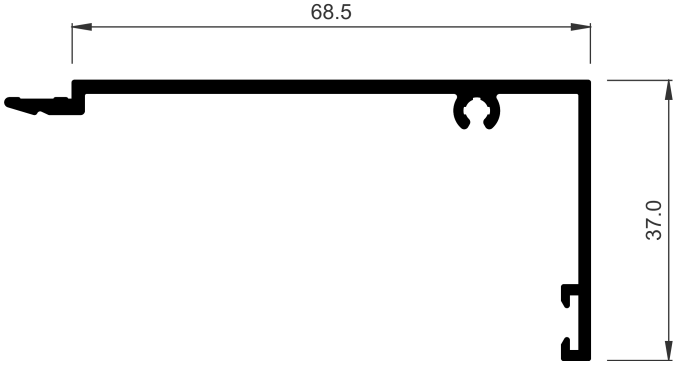
COR-7993	
Descripción Description	Remate enganches Hook finishing
Peso Weight **(g/m)**	78,3
Superficie Surface **(dm^2/m)**	4,23
Ix (cm^4)	0,01
Iy (cm^4)	0,02



COR-1780	
Descripción Description	Tapé recto de 28,5 mm Straight cap of 28,5 mm
Peso Weight **(g/m)**	388,8
Superficie Surface **(dm^2/m)**	18,5
Ix (cm^4)	2,01
Iy (cm^4)	1,87



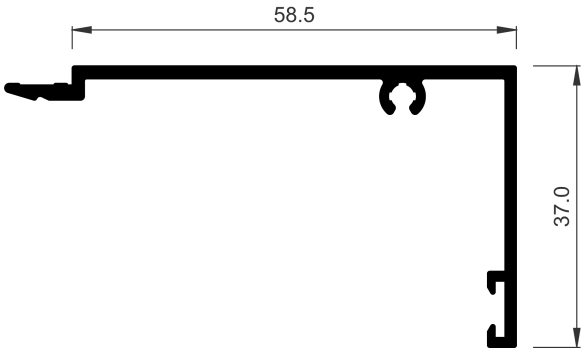
COR-1781	
Descripción Description	Tapé recto de 48,5 mm Straight cap of 48,5 mm
Peso Weight **(g/m)**	480,6
Superficie Surface **(dm^2/m)**	22,5
Ix (cm^4)	2,25
Iy (cm^4)	5,96



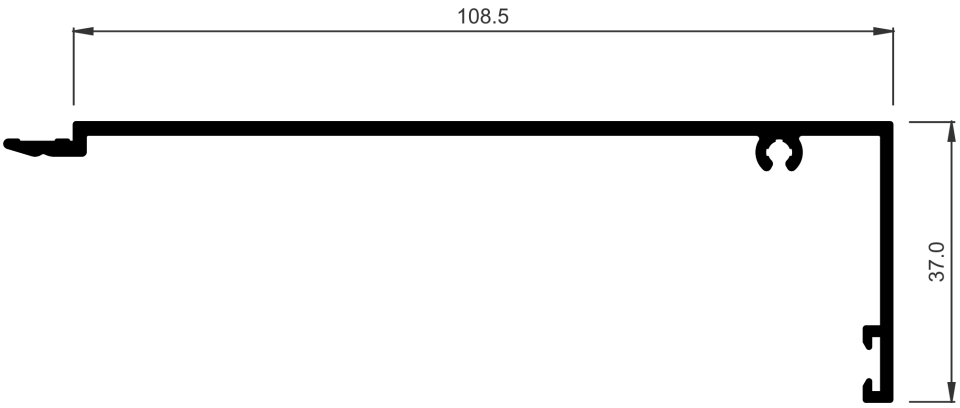
COR-1782	
Descripción Description	Tapé recto de 68,5 mm Straight cap of 68,5 mm
Peso Weight **(g/m)**	572,4
Superficie Surface **(dm^2/m)**	26,5
Ix (cm^4)	2,41
Iy (cm^4)	13,47



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



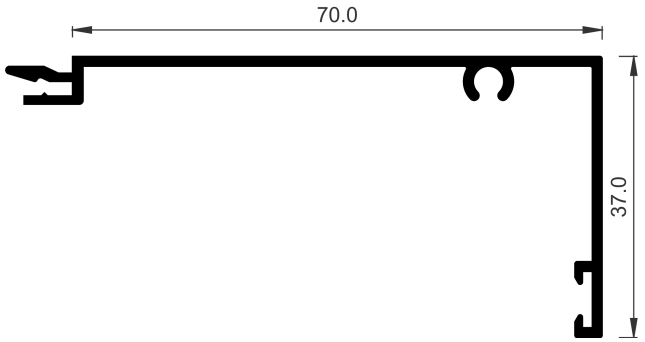
COR-1784	
Descripción Description	Tapé recto de 58,5 mm Straight cap of 58,5 mm
Peso Weight **(g/m)**	529,2
Superficie Surface **(dm^2/m)**	24,52
Ix (cm^4)	2,34
Iy (cm^4)	9,28



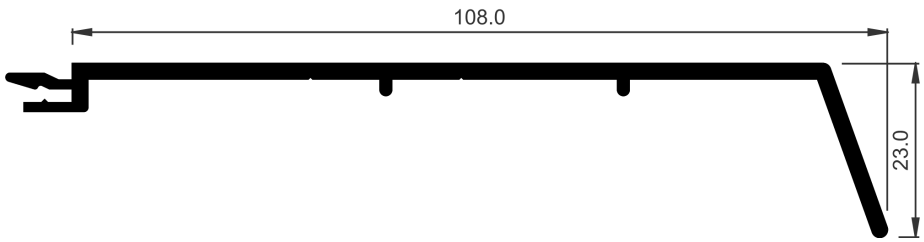
COR-1785	
Descripción Description	Tapé recto de 108,50 mm Straight cap of 108,50 mm
Peso Weight **(g/m)**	756
Superficie Surface **(dm^2/m)**	34,57
Ix (cm^4)	2,62
Iy (cm^4)	41,58



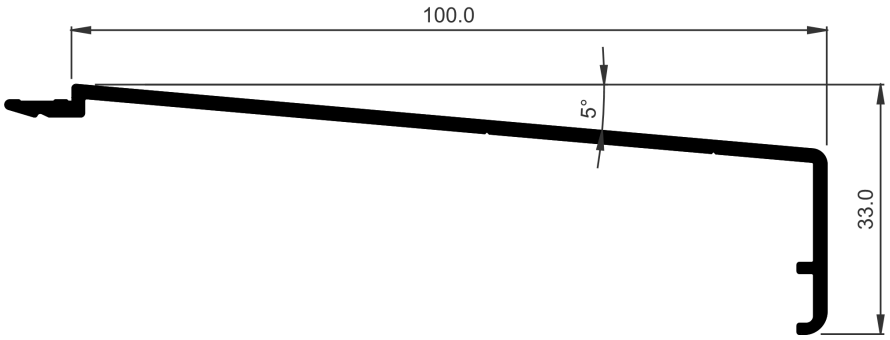
COR-1786	
Descripción Description	Tapé recto de 128,50 mm Straight cap of 128,50 mm
Peso Weight **(g/m)**	847,8
Superficie Surface **(dm²/m)**	38,57
Ix (cm⁴)	2,69
Iy (cm⁴)	63,65



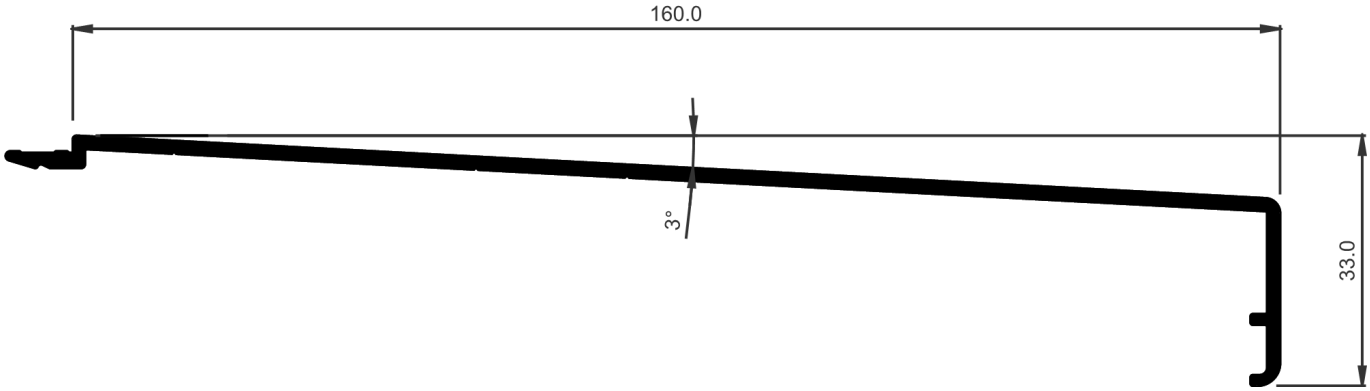
COR-2815	
Descripción Description	Tapé recto de 70 mm Straight cap of 70 mm
Peso Weight **(g/m)**	499,5
Superficie Surface **(dm²/m)**	28,54
Ix (cm⁴)	2,16
Iy (cm⁴)	13,69



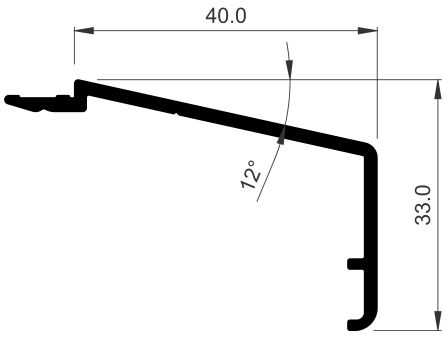
COR-2816	
Descripción Description	Tapé achaflanado de 108 mm Bevelled cap of 108 mm
Peso Weight **(g/m)**	753,3
Superficie Surface **(dm²/m)**	29,58
Ix (cm⁴)	0,64
Iy (cm⁴)	37,19



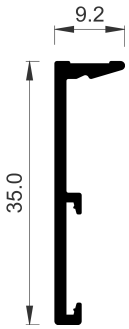
COR-2817	
Descripción Description	Alargadera con enganche de 100 mm Extension with attachment of 100 mm
Peso Weight **(g/m)**	626,4
Superficie Surface **(dm²/m)**	27,69
Ix (cm⁴)	1,34
Iy (cm⁴)	29,29



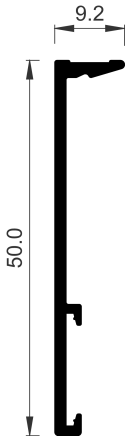
COR-2818	
Descripción Description	Alargadera con enganche de 160 mm Extension with attachment of 160 mm
Peso Weight **(g/m)**	901,8
Superficie Surface **(dm²/m)**	39,76
Ix (cm⁴)	1,47
Iy (cm⁴)	97,1



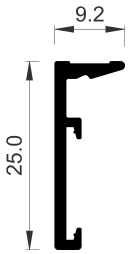
COR-2819	
Descripción Description	Alargadera con enganche de 40 mm Extension with attachment of 40 mm
Peso Weight **(g/m)**	353,7
Superficie Surface **(dm²/m)**	15,8
Ix (cm⁴)	1,12
Iy (cm⁴)	3,38



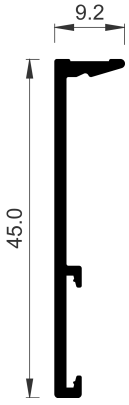
COR-1770	
Descripción **Description**	Solape de 35 mm 35 mm overlap
Peso **Weight** **(g/m)**	197,1
Superficie **Surface** **(dm²/m)**	10,05
Ix (cm⁴)	0,95
Iy (cm⁴)	0,03



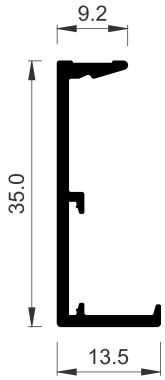
COR-1771	
Descripción **Description**	Solape de 50 mm 50 mm overlap
Peso **Weight** **(g/m)**	256,5
Superficie **Surface** **(dm²/m)**	13,06
Ix (cm⁴)	2,5
Iy (cm⁴)	0,03



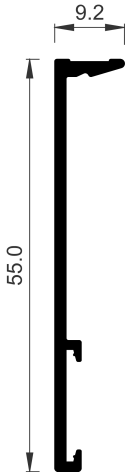
COR-1772	
Descripción **Description**	Solape de 25 mm 25 mm overlap
Peso **Weight** **(g/m)**	156,6
Superficie **Surface** **(dm²/m)**	80,6
Ix (cm⁴)	0,39
Iy (cm⁴)	0,02



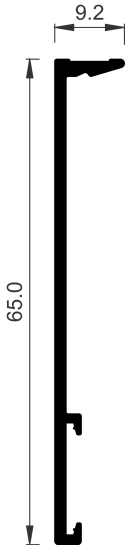
COR-1773	
Descripción **Description**	Solape de 45 mm 45 mm overlap
Peso **Weight** **(g/m)**	237,6
Superficie **Surface** **(dm²/m)**	12,06
Ix (cm⁴)	1,87
Iy (cm⁴)	0,03



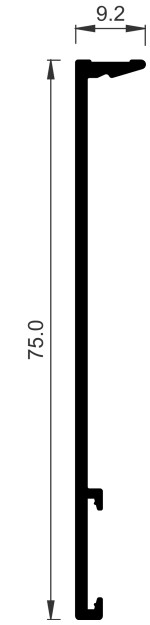
COR-1774	
Descripción **Description**	Solape de 35x13,5 mm 35x13,5 mm overlap
Peso **Weight** **(g/m)**	240,3
Superficie **Surface** **(dm^2/m)**	12,27
Ix (cm^4)	1,42
Iy (cm^4)	0,11



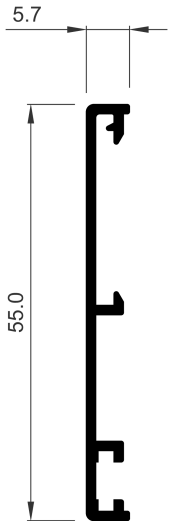
COR-1776	
Descripción **Description**	Solape de 55 mm 55 mm overlap
Peso **Weight** **(g/m)**	278,1
Superficie **Surface** **(dm^2/m)**	14,06
Ix (cm^4)	3,23
Iy (cm^4)	0,28



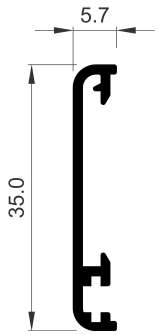
COR-1777	
Descripción **Description**	Solape de 65 mm 65 mm overlap
Peso **Weight** **(g/m)**	318,6
Superficie **Surface** **(dm^2/m)**	16,06
Ix (cm^4)	5,1
Iy (cm^4)	0,29



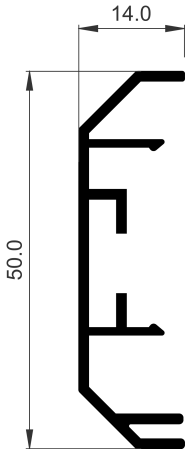
COR-1778	
Descripción **Description**	Solape de 75 mm 75 mm overlap
Peso **Weight** **(g/m)**	35,91
Superficie **Surface** **(dm²/m)**	18,06
Ix (cm⁴)	7,57
Iy (cm⁴)	0,29



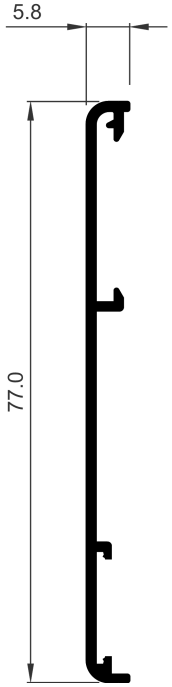
COR-2728	
Descripción **Description**	Solape recto de 55 mm Straight overlap 55 mm
Peso **Weight** **(g/m)**	270
Superficie **Surface** **(dm²/m)**	16,03
Ix (cm⁴)	3,19
Iy (cm⁴)	0,02
Escuadra alineamiento **Alignment cleat**	212008 912100
Observaciones **Observations**	Grapa 2705 Clip 2705



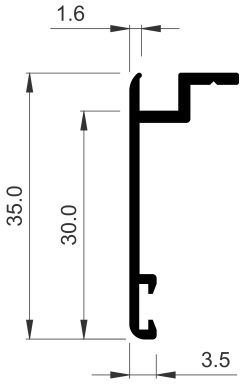
COR-2731	
Descripción **Description**	Solape de 35 mm Straight overlap 35 mm
Peso **Weight** **(g/m)**	183,6
Superficie **Surface** **(dm²/m)**	11
Ix (cm⁴)	0,92
Iy (cm⁴)	0,02
Escuadra alineamiento **Alignment cleat**	212007 912100
Observaciones **Observations**	Grapa 2705 Clip 2705



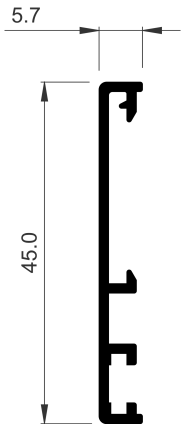
COR-2733	
Descripción **Description**	Solape chaflán de 50 mm Bevelled overlap 50 mm
Peso **Weight** **(g/m)**	367,2
Superficie **Surface** **(dm^2/m)**	21,82
Ix (cm^4)	2,94
Iy (cm^4)	1,75
Escuadra alineamiento **Alignment cleat**	207004 277004
Observaciones **Observations**	Grapa 2744 Clip 2744



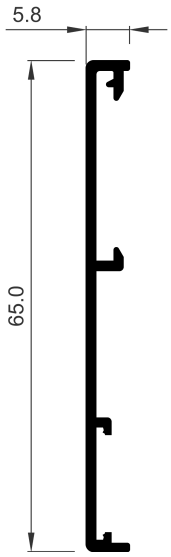
COR-2734	
Descripción **Description**	Solape de 77 mm 77 mm overlap
Peso **Weight** **(g/m)**	337,5
Superficie **Surface** **(dm^2/m)**	19,66
Ix (cm^4)	7,31
Iy (cm^4)	0,02
Escuadra alineamiento **Alignment cleat**	912100 920135
Observaciones **Observations**	Grapa 2705 Clip 2705



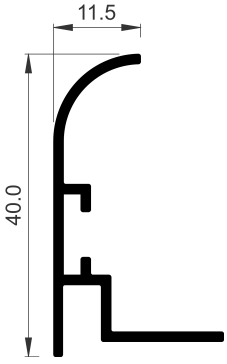
COR-2735	
Descripción **Description**	Solape de 35 mm Screw overlap
Peso **Weight** **(g/m)**	205,2
Superficie **Surface** **(dm^2/m)**	12,02
Ix (cm^4)	0,99
Iy (cm^4)	0,11
Escuadra alineamiento **Alignment cleat**	212007



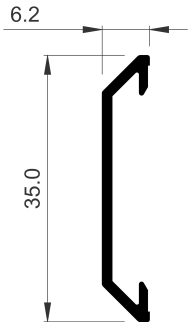
COR-2745	
Descripción **Description**	Solape recto 45 mm Straight overlap 45 mm
Peso **Weight** **(g/m)**	237,6
Superficie **Surface** **(dm^2/m)**	14,03
Ix (cm^4)	1,88
Iy (cm^4)	0,02
Escuadra alineamiento **Alignment cleat**	212008 912100
Observaciones **Observations**	Grapa 2705 Clip 2705



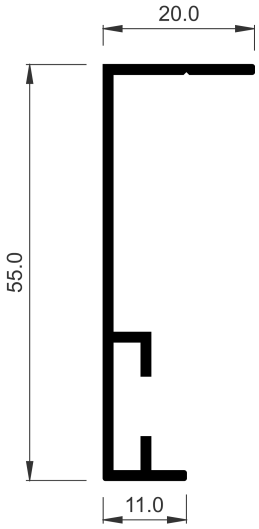
COR-2773	
Descripción **Description**	Solape recto de 65 mm Straight overlap 65 mm
Peso **Weight** **(g/m)**	299,7
Superficie **Surface** **(dm^2/m)**	17,49
Ix (cm^4)	4,7
Iy (cm^4)	0,02
Escuadra alineamiento **Alignment cleat**	912100 920135
Observaciones **Observations**	Grapa 2705 Clip 2705



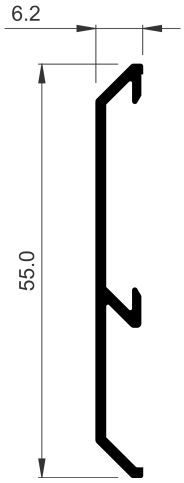
COR-2786	
Descripción **Description**	Solape de 40 mm 40 mm straight overlap
Peso **Weight** **(g/m)**	288,9
Superficie **Surface** **(dm^2/m)**	16,54
Ix (cm^4)	1,62
Iy (cm^4)	0,33



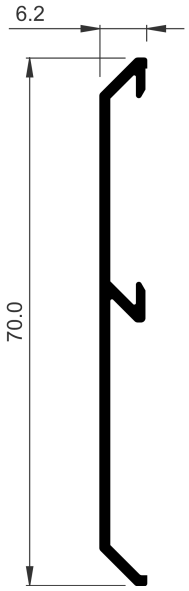
COR-2831	
Descripción Description	Solape de 35 mm 35 mm overlap
Peso Weight **(g/m)**	159,3
Superficie Surface **(dm^2/m)**	9,31
Ix (cm^4)	0,76
Iy (cm^4)	0,02
Escuadra alineamiento Alignment cleat	242831
Grapa Clip	342842



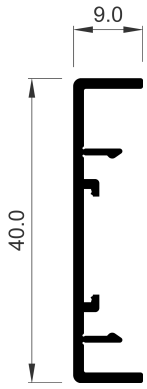
COR-2834	
Descripción Description	Solape de 55 mm atornillar (en L) 55 mm overlap screw (in L)
Peso Weight **(g/m)**	340,2
Superficie Surface **(dm^2/m)**	19,71
Ix (cm^4)	4,91
Iy (cm^4)	0,28
Escuadra alineamiento Alignment cleat	207004 277004



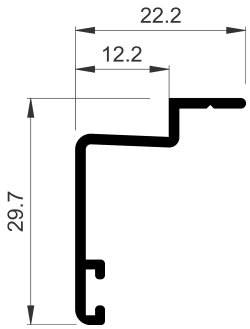
COR-2835	
Descripción Description	Solape de 55 mm 55 mm overlap
Peso Weight **(g/m)**	253,8
Superficie Surface **(dm^2/m)**	14,4
Ix (cm^4)	2,44
Iy (cm^4)	0,03
Escuadra alineamiento Alignment cleat	242831
Grapa Clip	342842



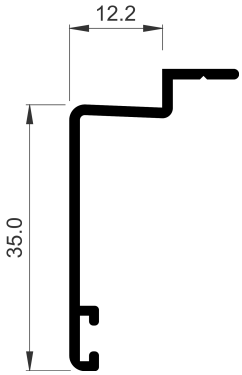
COR-2837	
Descripción **Description**	Solape de 70 mm 70 mm overlap
Peso **Weight** **(g/m)**	305,1
Superficie **Surface** **(dm²/m)**	17,4
Ix (cm⁴)	4,74
Iy (cm⁴)	0,03
Escuadra alineamiento **Alignment cleat**	242831
Grapa **Clip**	342842



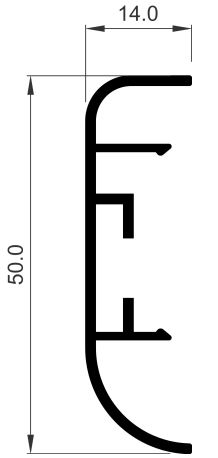
COR-2839	
Descripción **Description**	Solape recto de 40 mm 40 mm straight overlap
Peso **Weight** **(g/m)**	232,2
Superficie **Surface** **(dm²/m)**	14,42
Ix (cm⁴)	1,59
Iy (cm⁴)	0,04
Escuadra alineamiento **Alignment cleat**	920135
Observaciones **Observations**	Grapa 2744 Clip 2744



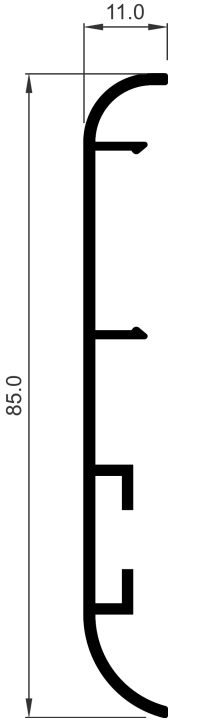
COR-6524	
Descripción **Description**	Solape pequeño Small overlap
Peso **Weight** **(g/m)**	197,1
Superficie **Surface** **(dm²/m)**	11,58
Ix (cm⁴)	0,66
Iy (cm⁴)	0,31
Escuadra alineamiento **Alignment cleat**	212007
Observaciones **Observations**	Tornillo ∅3.9 mm DIN7504N. ∅3.9 mm DIN7504N screw



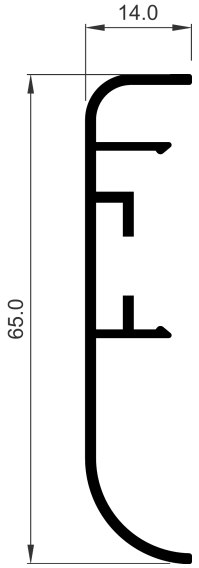
COR-6526	
Descripción **Description**	Solape de 35mm 35 mm overlap
Peso **Weight** **(g/m)**	232,2
Superficie **Surface** **(dm^2/m)**	13,58
Ix (cm^4)	1,47
Iy (cm^4)	0,34
Escuadra alineamiento **Alignment cleat**	212007
Observaciones **Observations**	Tornillo ∅3.9 mm DIN7504N. ∅3.9 mm DIN7504N screw



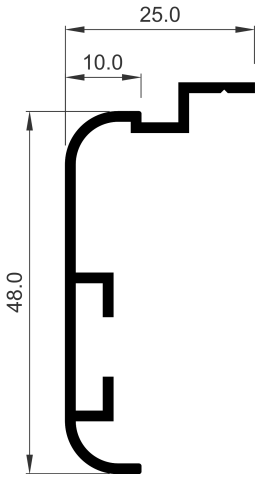
COR-7026	
Descripción **Description**	Solape de 50 mm 50 mm overlap
Peso **Weight** **(g/m)**	340,2
Superficie **Surface** **(dm^2/m)**	20,45
Ix (cm^4)	2,99
Iy (cm^4)	0,18
Escuadra alineamiento **Alignment cleat**	207004 277004
Observaciones **Observations**	Grapa 2744 Clip 2744



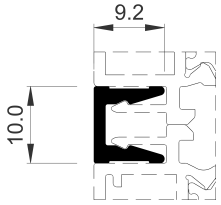
COR-7027	
Descripción **Description**	Solape de 85 mm 85 mm overlap
Peso **Weight** **(g/m)**	464,4
Superficie **Surface** **(dm^2/m)**	25,82
Ix (cm^4)	11,36
Iy (cm^4)	0,12
Escuadra alineamiento **Alignment cleat**	207004 277004
Observaciones **Observations**	Grapa 2744 Clip 2744



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



COR-7030	
Descripción **Description**	Solape de 48 mm 48 mm overlap
Peso **Weight** **(g/m)**	353,7
Superficie **Surface** **(dm^2/m)**	20,41
Ix (cm^4)	3,83
Iy (cm^4)	0,53
Escuadra alineamiento **Alignment cleat**	277004
Observaciones **Observations**	Tornillo ∅3.9 mm DIN7504N. Screw ∅3.9 mm DIN7504N.



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

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3. RELACIÓN DE ACCESORIOS
3. ACCESSORIES LIST

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Relación de accesorios

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Accessories list

REFERENCIA REFERENCE	DESCRIPCIÓN DESCRIPTION	COLOR COLOUR	TIPO TYPE	PÁG PAG
207004	Escuadra alineamiento Alignment cleat	Sin color No colour	Escuadra alineamiento Alignment cleat	74
212007	Escuadra alineamiento Alignment cleat	Sin color No colour	Escuadra alineamiento Alignment cleat	74
212008	Escuadra alineamiento Alignment cleat	Sin color No colour	Escuadra alineamiento Alignment cleat	73
222401	Junta interior marco Internal frame gasket	Sin color No colour	Juntas Gaskets	76
240135	Junta interior acristalamiento 4 mm Glazing inner gasket 4 mm	Sin color No colour	Juntas Gaskets	76
240136	Junta interior acristalamiento 6 mm Glazing inner gasket 6 mm	Sin color No colour	Juntas Gaskets	76
242701	Junta interior de acristalar 5 mm Glazing inner gasket 5 mm	Sin color No colour	Juntas Gaskets	76
242831	Escuadra alineamiento Alignment cleat	Sin color No colour	Escuadra alineamiento Alignment cleat	74
247299	Juego de fresas junquillos rectos Set of milling tools straight bead	Sin color No colour	Fresa Miller	75
250092	Junta interior de acristalamiento 9 mm Glazing inner gasket 9 mm	Sin color No colour	Juntas Gaskets	76
250097	Junta acristalamiento globo 7 mm. Glazing balloon gasket 7 mm	Sin color No colour	Juntas Gaskets	75
250098	Junta acristalamiento globo 8 mm. Glazing balloon gasket 8 mm	Sin color No colour	Juntas Gaskets	76
270000	Tapa directa desagüe baja (sin deflector) Low drainage direct cover (sithout deflector)	Negro Black	Tapas Covers	80
277004	Escuadra alineamiento Alignment cleat	Sin color No colour	Escuadra alineamiento Alignment cleat	74
287300	Aislante galce de 35 x 5 mm 35x5 mm isolation rebate profile	Sin color No colour	Varios Various	82
300136	Bombillo (medio) 40 L.L. simple 40 L.L. simple cylinder (medium)	Sin color No colour	Bombillo Cylinder	71
300151	Bombillo (medio) 50 L.L. simple 50 L.L. simple cylinder (medium)	Sin color No colour	Bombillo Cylinder	71
301158	Cuadradillo 8 mm x 114 mm 8 mm x 114 mm square spindle	Sin color No colour	Manillas y cremonas Handles & cremones	77
304140	Bombillo 40+40 L.L. simple 40+40 L.L. simple cylinder	Sin color No colour	Bombillo Cylinder	71
305150	Bombillo 50+50 L.L. simple 50+50 L.L. simple cylinder	Sin color No colour	Bombillo Cylinder	71
305151	Bombillo 50+50 L.L., seguridad 50+50 L.L. security cylinder	Sin color No colour	Bombillo Cylinder	71
308301	Manilla puerta Cortizo drch. Cortizo door handle right	Blanco White	Manillas y cremonas Handles & cremones	78
308302	Manilla puerta Cortizo drch. Cortizo door handle right	Negro Black	Manillas y cremonas Handles & cremones	78
308305	Manilla puerta Cortizo drch. Cortizo door handle right	Color Colour	Manillas y cremonas Handles & cremones	78
308308	Manilla puerta Cortizo drch. Cortizo door handle right	Lacado Inox Inox powder coating	Manillas y cremonas Handles & cremones	78
308312	Manilla puerta Cortizo drch. Cortizo door handle right	Marrón Brown	Manillas y cremonas Handles & cremones	78

REFERENCIA REFERENCE	DESCRIPCIÓN DESCRIPTION	COLOR COLOUR	TIPO TYPE	PÁG PAG
308313	Manilla puerta Cortizo drch. Cortizo door handle right	Plata claro Light silver	Manillas y cremonas Handles & cremones	78
308314	Manilla puerta Cortizo drch. Cortizo door handle right	Plata oscuro Dark silver	Manillas y cremonas Handles & cremones	78
308315	Manilla puerta Cortizo drch. Cortizo door handle right	7016CM 7016CM	Manillas y cremonas Handles & cremones	78
308316	Manilla puerta Cortizo drch. Cortizo door handle right	9010CM 9010CM	Manillas y cremonas Handles & cremones	78
308317	Manilla puerta Cortizo drch. Cortizo door handle right	7016TD 7016TD	Manillas y cremonas Handles & cremones	78
308318	Manilla puerta Cortizo drch. Cortizo door handle right	9016CM 9016CM	Manillas y cremonas Handles & cremones	78
308501	Manilla doble puerta Cortizo Cortizo double door handle	Blanco White	Manillas y cremonas Handles & cremones	77
308502	Manilla doble puerta Cortizo Cortizo double door handle	Negro Black	Manillas y cremonas Handles & cremones	77
308505	Manilla doble puerta Cortizo Cortizo double door handle	Color Colour	Manillas y cremonas Handles & cremones	77
308508	Manilla doble puerta Cortizo Cortizo double door handle	Lacado Inox Inox powder coating	Manillas y cremonas Handles & cremones	77
308512	Manilla doble puerta Cortizo Cortizo double door handle	Marrón Brown	Manillas y cremonas Handles & cremones	77
308513	Manilla doble puerta Cortizo Cortizo double door handle	Plata claro Light silver	Manillas y cremonas Handles & cremones	77
308514	Manilla doble puerta Cortizo Cortizo double door handle	Plata oscuro Dark silver	Manillas y cremonas Handles & cremones	77
308515	Manilla doble puerta Cortizo Cortizo double door handle	7016CM 7016CM	Manillas y cremonas Handles & cremones	77
308516	Manilla doble puerta Cortizo Cortizo double door handle	9010CM 9010CM	Manillas y cremonas Handles & cremones	77
308517	Manilla doble puerta Cortizo Cortizo double door handle	7016TD 7016TD	Manillas y cremonas Handles & cremones	77
308518	Manilla doble puerta Cortizo Cortizo double door handle	9016CM 9016CM	Manillas y cremonas Handles & cremones	77
317150	Bicomponente Cortizo Cortizo bicomponent	Sin color No colour	Varios Various	82
317151	Dosificador para bicomponente Dispenser for bicomponent	Sin color No colour	Varios Various	82
317152	Pistola para bicomponente Spray gun for bicomponent	Sin color No colour	Varios Various	83
318301	Manilla puerta Cortizo Izqd Cortizo door handle left	Blanco White	Manillas y cremonas Handles & cremones	78
318302	Manilla puerta Cortizo Izqd Cortizo door handle left	Negro Black	Manillas y cremonas Handles & cremones	78
318305	Manilla puerta Cortizo Izqd Cortizo door handle left	Color Colour	Manillas y cremonas Handles & cremones	78
318308	Manilla puerta Cortizo Izqd Cortizo door handle left	Lacado Inox Inox powder coating	Manillas y cremonas Handles & cremones	78
318312	Manilla puerta Cortizo Izqd Cortizo door handle left	Marrón Brown	Manillas y cremonas Handles & cremones	78
318313	Manilla puerta Cortizo Izqd Cortizo door handle left	Plata claro Light silver	Manillas y cremonas Handles & cremones	78

REFERENCIA REFERENCE	DESCRIPCIÓN DESCRIPTION	COLOR COLOUR	TIPO TYPE	PÁG PAG
318314	Manilla puerta Cortizo Izqd Cortizo door handle left	Plata oscuro Dark silver	Manillas y cremonas Handles & cremones	78
318315	Manilla puerta Cortizo Izqd Cortizo door handle left	7016CM 7016CM	Manillas y cremonas Handles & cremones	78
318316	Manilla puerta Cortizo Izqd Cortizo door handle left	9010CM 9010CM	Manillas y cremonas Handles & cremones	78
318317	Manilla puerta Cortizo Izqd Cortizo door handle left	7016TD 7016TD	Manillas y cremonas Handles & cremones	78
318318	Manilla puerta Cortizo Izqd Cortizo door handle left	9016CM 9016CM	Manillas y cremonas Handles & cremones	78
318601	Manilla doble de puerta Cortizo con escudo para bombillo Cortizo double door handle with shield for cylinder	Blanco White	Manillas y cremonas Handles & cremones	77
318602	Manilla doble de puerta Cortizo con escudo para bombillo Cortizo double door handle with shield for cylinder	Negro Black	Manillas y cremonas Handles & cremones	77
318605	Manilla doble de puerta Cortizo con escudo para bombillo Cortizo double door handle with shield for cylinder	Color Colour	Manillas y cremonas Handles & cremones	77
318608	Manilla doble de puerta Cortizo con escudo para bombillo Cortizo double door handle with shield for cylinder	Lacado Inox Inox powder coating	Manillas y cremonas Handles & cremones	77
318613	Manilla doble de puerta Cortizo con escudo para bombillo Cortizo double door handle with shield for cylinder	Plata claro Light silver	Manillas y cremonas Handles & cremones	77
318614	Manilla doble de puerta Cortizo con escudo para bombillo Cortizo double door handle with shield for cylinder	Plata oscuro Dark silver	Manillas y cremonas Handles & cremones	77
318615	Manilla doble de puerta Cortizo con escudo para bombillo Cortizo double door handle with shield for cylinder	7016CM 7016CM	Manillas y cremonas Handles & cremones	77
318616	Manilla doble de puerta Cortizo con escudo para bombillo Cortizo double door handle with shield for cylinder	9010CM 9010CM	Manillas y cremonas Handles & cremones	77
318617	Manilla doble de puerta Cortizo con escudo para bombillo Cortizo double door handle with shield for cylinder	7016TD 7016TD	Manillas y cremonas Handles & cremones	77
318618	Manilla doble de puerta Cortizo con escudo para bombillo Cortizo double door handle with shield for cylinder	9016CM 9016CM	Manillas y cremonas Handles & cremones	77
321809	Bocallaves manilla recta Straight handle keyhole	Marrón Brown	Bombillo Cylinder	71
321811	Bocallaves manilla recta Straight handle keyhole	Negro Black	Bombillo Cylinder	71
321812	Bocallaves manilla recta Straight handle keyhole	Blanco White	Bombillo Cylinder	71
321815	Bocallaves manilla recta Straight handle keyhole	Color Colour	Bombillo Cylinder	71
321816	Bocallaves manilla recta Straight handle keyhole	Lacado Inox Inox powder coating	Bombillo Cylinder	71
321817	Bocallaves manilla recta Straight handle keyhole	Plata claro Light silver	Bombillo Cylinder	71
321818	Bocallaves manilla recta Straight handle keyhole	Plata oscuro Dark silver	Bombillo Cylinder	71
321821	Bocallaves manilla curva Curve handle keyhole	Negro Black	Bombillo Cylinder	71
321822	Bocallaves manilla curva Curve handle keyhole	Blanco White	Bombillo Cylinder	71
321825	Bocallaves manilla curva Curve handle keyhole	Color Colour	Bombillo Cylinder	71
321826	Bocallaves manilla curva Curve handle keyhole	Lacado Inox Inox powder coating	Bombillo Cylinder	71

REFERENCIA REFERENCE	DESCRIPCIÓN DESCRIPTION	COLOR COLOUR	TIPO TYPE	PÁG PAG
321827	Bocallaves manilla curva Curve handle keyhole	Plata claro Light silver	Bombillo Cylinder	71
321828	Bocallaves manilla curva Curve handle keyhole	Plata oscuro Dark silver	Bombillo Cylinder	71
321829	Bocallaves manilla curva Curve handle keyhole	7016CM 7016CM	Bombillo Cylinder	71
321830	Bocallaves manilla curva Curve handle keyhole	9010CM 9010CM	Bombillo Cylinder	71
321831	Bocallaves manilla curva Curve handle keyhole	7016TD 7016TD	Bombillo Cylinder	71
321832	Bocallaves manilla curva Curve handle keyhole	9016CM 9016CM	Bombillo Cylinder	71
327998	Troquel abisagradas CE CE hinged punch tools	Sin color No colour	Troquel Punch tool	81
327999	Troquel abisagradas CE CE hinged punch tools	Sin color No colour	Troquel Punch tool	81
330524	Calce para vidrio 5x24 mm Wedge for 5x24 mm glass	Sin color No colour	Asiento vidrio Glass wedge	69
330529	Calce para vidrio 5x30 mm Wedge for 5x30 mm glass	Sin color No colour	Asiento vidrio Glass wedge	69
330534	Calce para vidrio 5x34 mm Wedge for 5x34 mm glass	Sin color No colour	Asiento vidrio Glass wedge	69
330540	Calce para vidrio 5x40 mm Wedge for 5x40 mm glass	Sin color No colour	Asiento vidrio Glass wedge	69
330544	Calce para vidrio 5x44 mm Wedge for 5x44 mm glass	Sin color No colour	Asiento vidrio Glass wedge	69
330706	Cepillo 7x6 mm TRIFIN Wool pile 7x6 mm TRIFIN	Negro Black	Juntas Gaskets	75
331817	Bocallaves manilla recta Straight handle keyhole	9010CM 9010CM	Bombillo Cylinder	71
331819	Bocallaves manilla recta Straight handle keyhole	7016CM 7016CM	Bombillo Cylinder	71
331820	Bocallaves manilla recta Straight handle keyhole	7016TD 7016TD	Bombillo Cylinder	71
331821	Bocallaves manilla recta Straight handle keyhole	9016CM 9016CM	Bombillo Cylinder	71
337998	Troquel abisagradas CE CE hinged punch tools	Sin color No colour	Troquel Punch tool	81
337999	Troquel abisagradas CE CE hinged punch tools	Sin color No colour	Troquel Punch tool	81
341269	Adhesivo especial gomas, TRANSPARENTE Special adhesive, TRANSPARENT	Sin color No colour	Varios Various	82
341270	Protector anticorrosión herraje Anti-corrosion guard hardware	Sin color No colour	Varios Various	83
341276	Kit mantenimiento PVC BLANCO - Aluminio ANODIZADO Maintenance kit PVC WHITE - ANODIZED Aluminum	Sin color No colour	Varios Various	82
341277	Kit mantenimiento PVC COLOR - Aluminio LACADO Maintenance kit PVC COLOR - POWDER COATING Aluminum	Sin color No colour	Varios Various	82
342705	Grapa para solapes Overlaps clip	Sin color No colour	Grapa Clip	75
342744	Grapa para solapes Overlaps clip	Sin color No colour	Grapa Clip	75

PLEGABLE
Relación de accesorios

BI-FOLD
Accessories list

REFERENCIA REFERENCE	DESCRIPCIÓN DESCRIPTION	COLOR COLOUR	TIPO TYPE	PÁG PAG
342842	Grapa para solapes Overlaps clip	Sin color No colour	Grapa Clip	75
347798	Troquel de escuadras con pulmón neumático Punch tool with pneumatic chamber for cleats	Sin color No colour	Troquel Punch tool	81
347799	Troquel de escuadras Punch tool with for cleats	Sin color No colour	Troquel Punch tool	81
347998	Troquel de escuadras con pulmón neumático Punch tool with pneumatic chamber for cleats	Sin color No colour	Troquel Punch tool	82
347999	Troquel de escuadras Punch tool with for cleats	Sin color No colour	Troquel Punch tool	81
353701	Manilla plana plegable Flat bi-fold handle	Blanco White	Manillas y cremonas Handles & cremones	78
353702	Manilla plana plegable Flat bi-fold handle	Negro Black	Manillas y cremonas Handles & cremones	78
353703	Manilla plana plegable Flat bi-fold handle	Plata claro Light silver	Manillas y cremonas Handles & cremones	78
353704	Manilla plana plegable Flat bi-fold handle	Plata oscuro Dark silver	Manillas y cremonas Handles & cremones	78
353705	Manilla plana plegable Flat bi-fold handle	Color Colour	Manillas y cremonas Handles & cremones	78
353706	Manilla plana plegable Flat bi-fold handle	Lacado Inox Inox powder coating	Manillas y cremonas Handles & cremones	78
353707	Manilla plana plegable Flat bi-fold handle	7016CM 7016CM	Manillas y cremonas Handles & cremones	78
353708	Manilla plana plegable Flat bi-fold handle	7016TD 7016TD	Manillas y cremonas Handles & cremones	78
353709	Manilla plana plegable Flat bi-fold handle	9016CM 9016CM	Manillas y cremonas Handles & cremones	78
353711	Manilla plana plegable con escudo Flat bi-fold handle with escutcheon	Blanco White	Manillas y cremonas Handles & cremones	78
353712	Manilla plana plegable con escudo Flat bi-fold handle with escutcheon	Negro Black	Manillas y cremonas Handles & cremones	78
353713	Manilla plana plegable con escudo Flat bi-fold handle with escutcheon	Plata claro Light silver	Manillas y cremonas Handles & cremones	78
353714	Manilla plana plegable con escudo Flat bi-fold handle with escutcheon	Plata oscuro Dark silver	Manillas y cremonas Handles & cremones	78
353715	Manilla plana plegable con escudo Flat bi-fold handle with escutcheon	Color Colour	Manillas y cremonas Handles & cremones	78
353716	Manilla plana plegable con escudo Flat bi-fold handle with escutcheon	Lacado Inox Inox powder coating	Manillas y cremonas Handles & cremones	78
353717	Manilla plana plegable con escudo Flat bi-fold handle with escutcheon	7016CM 7016CM	Manillas y cremonas Handles & cremones	78
353720	Bisagra estándar Standard hinge	Negro Black	Bisagra Hinge	69
353721	Rodamiento inferior estándar Standard bottom roller	Negro Black	Bisagra Hinge	70
353722	Guía superior estándar Standard top guide	Negro Black	Bisagra Hinge	69
353723	Rodamineto inferior poster deslizante Sliding post bottom roller	Negro Black	Bisagra Hinge	70
353724	Guía superior poste deslizante Sliding post top guide	Negro Black	Bisagra Hinge	70

REFERENCIA REFERENCE	DESCRIPCIÓN DESCRIPTION	COLOR COLOUR	TIPO TYPE	PÁG PAG
353725	Bisagra con tirador apertura exterior Pull handle hinge open out	Negro Black	Bisagra Hinge	69
353726	Bisagra con tirador apertura interior Pull handle hinge open in	Negro Black	Bisagra Hinge	69
353727	Tapa cierre intermedio intermediate lock cover	Negro Black	Tapas Covers	80
353728	Cierre intermedio 10 mm Intermediate lock 10 mm	Sin color No colour	Cierre Lock	72
353729	Kit de guías y bulones para cierre intermedio 10 mm Shootbolt cone and guide kit for 10 mm intermediate locking	Negro Black	Cierre Lock	73
353730	Kit cerradura multipunto apertura izquierdas Lever latch multipoint lock kit left hand	Sin color No colour	Cerradero y cerradura Striker and lock	72
353731	Kit cerradura multipunto apertura derechas Lever latch lock kit right hand	Sin color No colour	Cerradero y cerradura Striker and lock	72
353733	Disparador superior cerradura Lever latch lock top shoot bolt	Sin color No colour	Cerradero y cerradura Striker and lock	72
353734	Extensión cerradura Lock extension	Sin color No colour	Cerradero y cerradura Striker and lock	72
353736	Retenedor magnético 26 mm Magnetic panel catch 26 mm	Blanco White	Varios Various	83
353737	Retenedor magnético 26 mm Magnetic panel catch 26 mm	Negro Black	Varios Various	83
353743	Varilla roscada M10 3000 mm Allthread length M10 3000 mm	Sin color No colour	Cierre Lock	73
353746	Retenedor magnético 60 mm Magnetic panel catch 60 mm	Blanco White	Varios Various	83
353747	Retenedor magnético 60 mm Magnetic panel catch 60 mm	Negro Black	Varios Various	83
353750	Escuadra alineamiento Alignment cleat	Sin color No colour	Escuadra alineamiento Alignment cleat	74
353751	Escuadra ensamblar marco Outer frame cleat for crimping	Sin color No colour	Escuadra principal/secundaria Main cleat/secondary	74
353752	Escuadra ensamblar hoja estándar Standard sash cleat for crimping	Sin color No colour	Escuadra principal/secundaria Main cleat/secondary	74
353753	Escuadra ensamblar hoja slim Slim sash cleat for crimping	Sin color No colour	Escuadra principal/secundaria Main cleat/secondary	74
353755	Escuadra tetón cuadrado Square teton cleat	Sin color No colour	Escuadra principal/secundaria Main cleat/secondary	74
353756	Escuadra tetón cuadrado Square tetón cleat	Sin color No colour	Escuadra principal/secundaria Main cleat/secondary	74
353757	Escuadra tetón cuadrado Square teton cleat	Sin color No colour	Escuadra principal/secundaria Main cleat/secondary	74
353759	Bloque fijación umbral Threshold fixing block	Sin color No colour	Varios Various	82
353762	Kit fijación cerradura Lock fixing kit	Negro Black	Cerradero y cerradura Striker and lock	72
353763	Bloque de fijación ajustable Adjustable fixing block	Sin color No colour	Varios Various	82
353765	Junta sellado inferior Bottom seal gasket	Negro Black	Juntas Gaskets	76
353766	Junta sellado superior Top seal gasket	Negro Black	Juntas Gaskets	76

PLEGABLE
Relación de accesorios

BI-FOLD
Accessories list

REFERENCIA REFERENCE	DESCRIPCIÓN DESCRIPTION	COLOR COLOUR	TIPO TYPE	PÁG PAG
353767	Junta sellado vertical hoja 6 mm Vertical sash seal gasket 6 mm	Negro Black	Juntas Gaskets	77
353769	Junta sellado marco Outer frame sealing gasket	Negro Black	Juntas Gaskets	76
353770	Kit mecanizado plegable Bi-fold machining kit	Negro Black	Troquel Punch tool	81
353771	Cepillo rameta inferior Bottom wool pile	Negro Black	Juntas Gaskets	75
353775	Tapa para poste deslizante derecha End cap for sliding post right	Negro Black	Tapas Covers	80
353776	Tapa poste deslizante izquierda Sliding post end cap left	Negro Black	Tapas Covers	80
353777	Juego de tapas para extensión de hoja Sash extender end cap set	Negro Black	Tapas Covers	79
353778	Tapas para perfil batiente Rebate end caps	Negro Black	Tapas Covers	80
353781	Manilla de seguridad Security handle	Blanco White	Manillas y cremonas Handles & cremones	77
353782	Manilla de seguridad Security handle	Negro Black	Manillas y cremonas Handles & cremones	77
353793	Bombillo 50+50 L.L., alta seguridad, doble embrague 50+50 L.L. double clutch high security cylinder	Sin color No colour	Bombillo Cylinder	71
353794	Junta tapa canal Cover gasket	Negro Black	Juntas Gaskets	77
353796	Juego de tapa suplemento marco 150 mm Pair of 150mm subcill end caps	Blanco White	Tapas Covers	79
353797	Juego de tapa suplemento marco 150 mm Pair of 150mm subcill end caps	Negro Black	Tapas Covers	79
353798	Bloque elevador Riser block	Negro Black	Tapas Covers	78
353799	Tope antielevación Anti lift block	Negro Black	Tapas Covers	80
363720	Bisagra estándar Standard hinge	Blanco White	Bisagra Hinge	69
363721	Rodamiento inferior estándar Standard bottom roller	Blanco White	Bisagra Hinge	70
363722	Guía superior estándar Standard top guide	Blanco White	Bisagra Hinge	69
363723	Rodamineto inferior poster deslizante Sliding post bottom roller	Blanco White	Bisagra Hinge	70
363724	Guía superior poste deslizante Sliding post top guide	Blanco White	Bisagra Hinge	70
363725	Bisagra con tirador apertura exterior Pull handle hinge open out	Blanco White	Bisagra Hinge	69
363726	Bisagra con tirador apertura interior Pull handle hinge open in	Blanco White	Bisagra Hinge	69
373720	Bisagra estándar Standard hinge	7016CM 7016CM	Bisagra Hinge	69
373721	Rodamiento inferior estándar Standard bottom roller	7016CM 7016CM	Bisagra Hinge	70
373722	Guía superior estándar Standard top guide	7016CM 7016CM	Bisagra Hinge	69

REFERENCIA REFERENCE	DESCRIPCIÓN DESCRIPTION	COLOR COLOUR	TIPO TYPE	PÁG PAG
373723	Rodamineto inferior poster deslizante Sliding post bottom roller	7016CM 7016CM	Bisagra Hinge	70
373724	Guía superior poste deslizante Sliding post top guide	7016CM 7016CM	Bisagra Hinge	70
373725	Bisagra con tirador apertura exterior Pull handle hinge open out	7016CM 7016CM	Bisagra Hinge	69
373726	Bisagra con tirador apertura interior Pull handle hinge open in	7016CM 7016CM	Bisagra Hinge	69
373734	Extensión corta cerradura Short lock extension	Sin color No colour	Cerradero y cerradura Striker and lock	72
373735	Cerradero superior marco derecha Right handed shoot bolt plate top frame	Sin color No colour	Cerradero y cerradura Striker and lock	72
373736	Cerradero superior marco izquierda Left handed shoot bolt plate top frame	Sin color No colour	Cerradero y cerradura Striker and lock	72
373760	Junta fijación esquinero Corner fixing gasket	Negro Black	Juntas Gaskets	76
373761	Conector longitudinal marco Longitudinal frame conector	Sin color No colour	Escuadra alineamiento Alignment cleat	73
373762	Conector marco esquina 90º Corner frame conector 90º	Sin color No colour	Escuadra alineamiento Alignment cleat	73
373763	Conector umbral en esquina 90º Threshold corner conector 90º	Sin color No colour	Escuadra alineamiento Alignment cleat	73
373764	Conector umbral en esquina 90º Threshold corner conector 90º	Sin color No colour	Escuadra alineamiento Alignment cleat	73
373765	Conector longitudinal umbral Longitudinal threshold conector	Sin color No colour	Escuadra alineamiento Alignment cleat	73
373766	Conector longitudinal umbral Longitudinal threshold conector	Sin color No colour	Escuadra alineamiento Alignment cleat	73
373767	Cierre esquinero Corner lock	Sin color No colour	Cierre Lock	72
373769	Kit bulones cierre esquinero Shootbolt kit corner lock	Sin color No colour	Cierre Lock	73
383801	Juego de tapas suplemento de drenaje 180 mm de aluminio 180 mm subcill aluminiun end caps	Blanco White	Tapas Covers	79
383802	Juego de tapas suplemento de drenaje 180 mm de aluminio 180 mm subcill aluminiun end caps	Negro Black	Tapas Covers	79
383803	Juego de tapas suplemento de drenaje 180 mm de aluminio 180 mm subcill aluminiun end caps	Color Colour	Tapas Covers	79
383804	Juego de tapas suplemento de drenaje 180 mm de aluminio 180 mm subcill aluminiun end caps	Lacado Inox Inox powder coating	Tapas Covers	79
383805	Juego de tapas suplemento de drenaje 180 mm de aluminio 180 mm subcill aluminiun end caps	Plata claro Light silver	Tapas Covers	79
383806	Juego de tapas suplemento de drenaje 180 mm de aluminio 180 mm subcill aluminiun end caps	Plata oscuro Dark silver	Tapas Covers	79
383807	Juego de tapas suplemento de drenaje 180 mm de aluminio 180 mm subcill aluminiun end caps	7016CM 7016CM	Tapas Covers	79
383808	Juego de tapas suplemento de drenaje 180 mm de aluminio 180 mm subcill aluminiun end caps	9010CM 9010CM	Tapas Covers	79
383811	Juego de tapas suplemento de drenaje 230 mm de aluminio Subcill 230 mm aluminium end caps	Blanco White	Tapas Covers	79
383812	Juego de tapas suplemento de drenaje 230 mm de aluminio Subcill 230 mm aluminium end caps	Negro Black	Tapas Covers	79

REFERENCIA REFERENCE	DESCRIPCIÓN DESCRIPTION	COLOR COLOUR	TIPO TYPE	PÁG PAG
383813	Juego de tapas suplemento de drenaje 230 mm de aluminio Subcill 230 mm aluminium end caps	Color Colour	Tapas Covers	79
383814	Juego de tapas suplemento de drenaje 230 mm de aluminio Subcill 230 mm aluminium end caps	Lacado Inox Inox powder coating	Tapas Covers	79
383815	Juego de tapas suplemento de drenaje 230 mm de aluminio Subcill 230 mm aluminium end caps	Plata claro Light silver	Tapas Covers	79
383816	Juego de tapas suplemento de drenaje 230 mm de aluminio Subcill 230 mm aluminium end caps	Plata oscuro Dark silver	Tapas Covers	79
383817	Juego de tapas suplemento de drenaje 230 mm de aluminio Subcill 230 mm aluminium end caps	7016CM 7016CM	Tapas Covers	79
383818	Juego de tapas suplemento de drenaje 230 mm de aluminio Subcill 230 mm aluminium end caps	9010CM 9010CM	Tapas Covers	79
383821	Juego de tapas suplemento de drenaje 90 mm de aluminio Subcill 90 mm aluminium end caps	Blanco White	Tapas Covers	79
383822	Juego de tapas suplemento de drenaje 90 mm de aluminio Subcill 90 mm aluminium end caps	Negro Black	Tapas Covers	79
383823	Juego de tapas suplemento de drenaje 90 mm de aluminio Subcill 90 mm aluminium end caps	Color Colour	Tapas Covers	79
383824	Juego de tapas suplemento de drenaje 90 mm de aluminio Subcill 90 mm aluminium end caps	Lacado Inox Inox powder coating	Tapas Covers	79
383825	Juego de tapas suplemento de drenaje 90 mm de aluminio Subcill 90 mm aluminium end caps	Plata claro Light silver	Tapas Covers	79
383826	Juego de tapas suplemento de drenaje 90 mm de aluminio Subcill 90 mm aluminium end caps	Plata oscuro Dark silver	Tapas Covers	79
383827	Juego de tapas suplemento de drenaje 90 mm de aluminio Subcill 90 mm aluminium end caps	7016CM 7016CM	Tapas Covers	79
383828	Juego de tapas suplemento de drenaje 90 mm de aluminio Subcill 90 mm aluminium end caps	9010CM 9010CM	Tapas Covers	79
383881	Juego de tapas marco drenaje 150 mm Set of drainage frame covers 150 mm	Blanco White	Tapas Covers	79
383882	Juego de tapas marco drenaje 150 mm Set of drainage frame covers 150 mm	Negro Black	Tapas Covers	79
383883	Juego de tapas marco drenaje 150 mm Set of drainage frame covers 150 mm	Color Colour	Tapas Covers	79
383884	Juego de tapas marco drenaje 150 mm Set of drainage frame covers 150 mm	Lacado Inox Inox powder coating	Tapas Covers	79
383885	Juego de tapas marco drenaje 150 mm Set of drainage frame covers 150 mm	Plata claro Light silver	Tapas Covers	79
383886	Juego de tapas marco drenaje 150 mm Set of drainage frame covers 150 mm	Plata oscuro Dark silver	Tapas Covers	79
383887	Juego de tapas marco drenaje 150 mm Set of drainage frame covers 150 mm	7016CM 7016CM	Tapas Covers	79
383888	Juego de tapas marco drenaje 150 mm Set of drainage frame covers 150 mm	9010CM 9010CM	Tapas Covers	79
393730	Cerradura monopunto 1 point lock	Sin color No colour	Cerradero y cerradura Striker and lock	72
393731	Cerradero monopunto 1 point strike	Sin color No colour	Cerradero y cerradura Striker and lock	72
393767	Junta sellado vertical hoja 7.5 mm Vertical sash seal gasket 7.5 mm	Negro Black	Juntas Gaskets	77
393768	Junta sellado vertical hoja 13 mm Vertical sash seal gasket 13 mm	Negro Black	Juntas Gaskets	76

PLEGABLE
Relación de accesorios

BI-FOLD
Accessories list

REFERENCIA REFERENCE	DESCRIPCIÓN DESCRIPTION	COLOR COLOUR	TIPO TYPE	PÁG PAG
398040	Contera tubo 80x40 80x40 tube end	Sin color No colour	Tapas Covers	78
403711	Kit perfil remate superior e inferior medio rodamiento Half roller add-on kit	Blanco White	Varios Various	83
403712	Kit perfil remate superior e inferior medio rodamiento Half roller add-on kit	Negro Black	Varios Various	83
403713	Kit perfil remate superior e inferior medio rodamiento Half roller add-on kit	Color Colour	Varios Various	83
403714	Kit perfil remate superior e inferior medio rodamiento Half roller add-on kit	Lacado Inox Inox powder coating	Varios Various	83
403715	Kit perfil remate superior e inferior medio rodamiento Half roller add-on kit	Plata claro Light silver	Varios Various	83
403716	Kit perfil remate superior e inferior medio rodamiento Half roller add-on kit	Plata oscuro Dark silver	Varios Various	83
403717	Kit perfil remate superior e inferior medio rodamiento Half roller add-on kit	7016CM 7016CM	Varios Various	83
403718	Kit perfil remate superior e inferior medio rodamiento Half roller add-on kit	9010CM 9010CM	Varios Various	83
403720	Medio rodamiento inferior con fijación izquierdas Bottom half roller with fixings (left hand)	Negro Black	Bisagra Hinge	70
403721	Medio rodamiento inferior con fijación derechas Bottom half roller with fixings (right hand)	Negro Black	Bisagra Hinge	70
403722	Media guía superior con fijación izquierdas Top half guide with fixings (left hand)	Negro Black	Bisagra Hinge	70
403723	Media guía superior con fijación derechas Top half guide with fixings (right hand)	Negro Black	Bisagra Hinge	70
403730	Medio rodamiento inferior con fijación izquierdas Bottom half roller with fixings (left hand)	Blanco White	Bisagra Hinge	70
403731	Medio rodamiento inferior con fijación derechas Bottom half roller with fixings (right hand)	Blanco White	Bisagra Hinge	70
403732	Media guía superior con fijación izquierdas Top half guide with fixings (left hand)	Blanco White	Bisagra Hinge	70
403733	Media guía superior con fijación derechas Top half guide with fixings (right hand)	Blanco White	Bisagra Hinge	70
403740	Medio rodamiento inferior con fijación izquierdas Bottom half roller with fixings (left hand)	7016CM 7016CM	Bisagra Hinge	70
403741	Medio rodamiento inferior con fijación derechas Bottom half roller with fixings (right hand)	7016CM 7016CM	Bisagra Hinge	70
403742	Media guía superior con fijación izquierdas Top half guide with fixings (left hand)	7016CM 7016CM	Bisagra Hinge	70
403743	Media guía superior con fijación derechas Top half guide with fixings (right hand)	7016CM 7016CM	Bisagra Hinge	70
415151	Bombillo con pomo 50+50 L.L. seguridad Cylinder with knob 50+50 long cam security	Sin color No colour	Bombillo Cylinder	71
810516	Tornillos DIN965 M5x16 DIN965 M5x16 screw	Sin color No colour	Tornillería Screws	81
810612	Tornillo DIN7991 M6x12 DIN7991 M6x12 screw	Sin color No colour	Tornillería Screws	80
813519	Tornillos DIN7981 Ø3,5x19 Screws DIN7981 Ø3,5x19	Sin color No colour	Tornillería Screws	80
813919	Tornillos DIN7981 Ø3,9x19 Screws DIN7981 Ø3,9x19	Sin color No colour	Tornillería Screws	80

PLEGABLE
Relación de accesorios

BI-FOLD
Accessories list

REFERENCIA REFERENCE	DESCRIPCIÓN DESCRIPTION	COLOR COLOUR	TIPO TYPE	PÁG PAG
814260	Tornillos DIN7981 Ø4,2x60 DIN7981 Ø4,2x60 screws	Sin color No colour	Tornillería Screws	80
822919	Tornillos DIN7982 Ø2,9x19 Screws DIN7982 Ø2,9x19	Sin color No colour	Tornillería Screws	80
823919	Tornillos DIN7982 Ø3,9x19 DIN7982 Ø3,9x19 screws	Sin color No colour	Tornillería Screws	80
912060	Válvula desagüe carril inferior Drainage valve bottom rail	Sin color No colour	Varios Various	83
912100	Escuadra alineamiento Alignment cleat	Sin color No colour	Escuadra alineamiento Alignment cleat	74
920135	Escuadra alineamiento Alignment cleat	Sin color No colour	Escuadra alineamiento Alignment cleat	73
930060	Junta de acristalar Glazing gasket	Sin color No colour	Juntas Gaskets	76
950020	Cepillo 7x6 mm Fin-Seal Wool pile 7x6 mm Fin-Seal	Gris Gray	Juntas Gaskets	75
950021	Cepillo 7x6 mm Fin-Seal Wool pile 7x6 mm Fin-Seal	Negro Black	Juntas Gaskets	75

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BI-FOLD

4. ACCESORIOS
4. ACCESSORIES

IMPORTANTE

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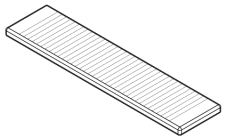
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IMPORTANT

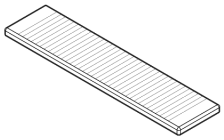
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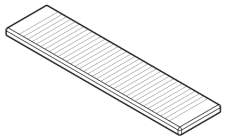
ASIENTO VIDRIO GLASS WEDGE



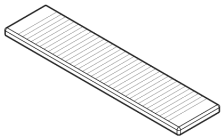
REF.	DESCRIPCIÓN DESCRIPTION	COLOR COLOUR
330524	Calce para vidrio 5x24 mm Wedge for 5x24 mm glass	Sin color No colour
OBS.	Longitud de calce100 mm Wedge length 100 mm	



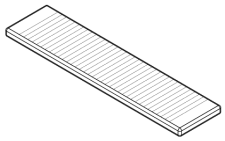
REF.	DESCRIPCIÓN DESCRIPTION	COLOR COLOUR
330529	Calce para vidrio 5x30 mm Wedge for 5x30 mm glass	Sin color No colour
OBS.	Longitud de calce 100 mm Wedge length 100 mm	



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

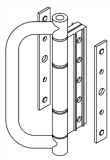


REF.	DESCRIPCIÓN DESCRIPTION	COLOR COLOUR
330540	Calce para vidrio 5x40 mm Wedge for 5x40 mm glass	Sin color No colour
OBS.	Longitud de calce 100 mm Wedge length 100 mm	

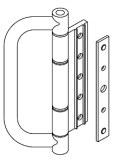


REF.	DESCRIPCIÓN DESCRIPTION	COLOR COLOUR
330544	Calce para vidrio 5x44 mm Wedge for 5x44 mm glass	Sin color No colour
OBS.	Longitud de calce 100 mm Wedge length 100 mm	

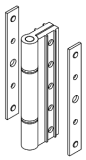
BISAGRA HINGE



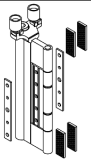
REF.	DESCRIPCIÓN DESCRIPTION	COLOR COLOUR
353725	Bisagra con tirador apertura exterior Pull handle hinge open out	Negro Black
363725		Blanco White
373725		7016CM 7016CM



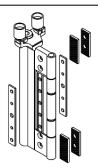
REF.	DESCRIPCIÓN DESCRIPTION	COLOR COLOUR
353726	Bisagra con tirador apertura interior Pull handle hinge open in	Negro Black
363726		Blanco White
373726		7016CM 7016CM



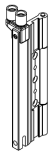
REF.	DESCRIPCIÓN DESCRIPTION	COLOR COLOUR
353720	Bisagra estándar Standard hinge	Negro Black
363720		Blanco White
373720		7016CM 7016CM



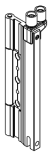
REF.	DESCRIPCIÓN DESCRIPTION	COLOR COLOUR
353722	Guía superior estándar Standard top guide	Negro Black
363722		Blanco White
373722		7016CM 7016CM



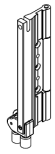
REF.	DESCRIPCIÓN DESCRIPTION	COLOR COLOUR
353724	Guía superior poste deslizante Sliding post top guide	Negro Black
363724		Blanco White
373724		7016CM 7016CM



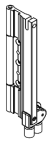
REF.	DESCRIPCIÓN DESCRIPTION	COLOR COLOUR
403723	Media guía superior con fijación derechas Top half guide with fixings (right hand)	Negro Black
403733		Blanco White
403743		7016CM 7016CM



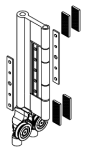
REF.	DESCRIPCIÓN DESCRIPTION	COLOR COLOUR
403722	Media guía superior con fijación izquierdas Top half guide with fixings (left hand)	Negro Black
403732		Blanco White
403742		7016CM 7016CM



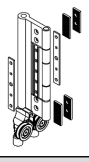
REF.	DESCRIPCIÓN DESCRIPTION	COLOR COLOUR
403721	Medio rodamiento inferior con fijación derechas Bottom half roller with fixings (right hand)	Negro Black
403731		Blanco White
403741		7016CM 7016CM



REF.	DESCRIPCIÓN DESCRIPTION	COLOR COLOUR
403720	Medio rodamiento inferior con fijación izquierdas Bottom half roller with fixings (left hand)	Negro Black
403730		Blanco White
403740		7016CM 7016CM

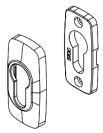


REF.	DESCRIPCIÓN DESCRIPTION	COLOR COLOUR
353721	Rodamiento inferior estándar Standard bottom roller	Negro Black
363721		Blanco White
373721		7016CM 7016CM

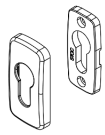


REF.	DESCRIPCIÓN DESCRIPTION	COLOR COLOUR
353723	Rodamineto inferior poster deslizante Sliding post bottom roller	Negro Black
363723		Blanco White
373723		7016CM 7016CM

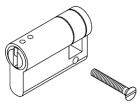
BOMBILLO CYLINDER



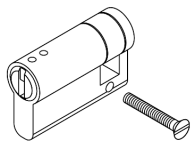
REF.	DESCRIPCIÓN DESCRIPTION	COLOR COLOUR
321821	Bocallaves manilla curva Curve handle keyhole	Negro Black
321822		Blanco White
321825		Color Colour
321826		Lacado Inox Inox powder coating
321827		Plata claro Light silver
321828		Plata oscuro Dark silver
321829		7016CM 7016CM
321830		9010CM 9010CM
321831		7016TD 7016TD
321832		9016CM 9016CM
OBS.	Base + tapa Base + cap	



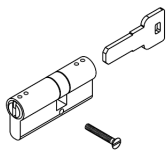
REF.	DESCRIPCIÓN DESCRIPTION	COLOR COLOUR
321811	Bocallaves manilla recta Straight handle keyhole	Negro Black
321812		Blanco White
321815		Color Colour
321816		Lacado Inox Inox powder coating
321817		Plata claro Light silver
321818		Plata oscuro Dark silver
331819		7016CM 7016CM
331817		9010CM 9010CM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



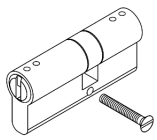
REF.	DESCRIPCIÓN DESCRIPTION	COLOR COLOUR
300136	Bombillo (medio) 40 L.L. simple 40 L.L. simple cylinder (medium)	Sin color No colour



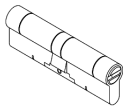
REF.	DESCRIPCIÓN DESCRIPTION	COLOR COLOUR
300151	Bombillo (medio) 50 L.L. simple 50 L.L. simple cylinder (medium)	Sin color No colour



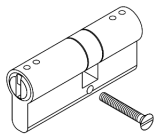
REF.	DESCRIPCIÓN DESCRIPTION	COLOR COLOUR
304140	Bombillo 40+40 L.L. simple 40+40 L.L. simple cylinder	Sin color No colour



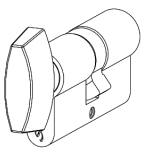
REF.	DESCRIPCIÓN DESCRIPTION	COLOR COLOUR
305150	Bombillo 50+50 L.L. simple 50+50 L.L. simple cylinder	Sin color No colour



REF.	DESCRIPCIÓN DESCRIPTION	COLOR COLOUR
353793	Bombillo 50+50 L.L., alta seguridad, doble embrague 50+50 L.L. double clutch high security cylinder	Sin color No colour



REF.	DESCRIPCIÓN DESCRIPTION	COLOR COLOUR
305151	Bombillo 50+50 L.L., seguridad 50+50 L.L. security cylinder	Sin color No colour

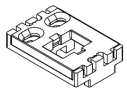


REF.	DESCRIPCIÓN DESCRIPTION	COLOR COLOUR
415151	Bombillo con pomo 50+50 L.L. seguridad Cylinder with knob 50+50 long cam security	Sin color No colour

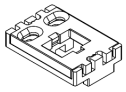
CERRADERO Y CERRADURA STRIKER AND LOCK



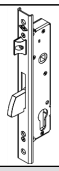
REF.	DESCRIPCIÓN DESCRIPTION	COLOR COLOUR
393731	Cerradero monopunto 1 point strike	Sin color No colour



REF.	DESCRIPCIÓN DESCRIPTION	COLOR COLOUR
373735	Cerradero superior marco derecha Right handed shoot bolt plate top frame	Sin color No colour



REF.	DESCRIPCIÓN DESCRIPTION	COLOR COLOUR
373736	Cerradero superior marco izquierda Left handed shoot bolt plate top frame	Sin color No colour



REF.	DESCRIPCIÓN DESCRIPTION	COLOR COLOUR
393730	Cerradura monopunto 1 point lock	Sin color No colour
OBS.	Referencia del cerradero: 393731 Lock keep reference: 393731	



REF.	DESCRIPCIÓN DESCRIPTION	COLOR COLOUR
353733	Disparador superior cerradura Lever latch lock top shoot bolt	Sin color No colour



REF.	DESCRIPCIÓN DESCRIPTION	COLOR COLOUR
353734	Extensión cerradura Lock extension	Sin color No colour



REF.	DESCRIPCIÓN DESCRIPTION	COLOR COLOUR
373734	Extensión corta cerradura Short lock extension	Sin color No colour



REF.	DESCRIPCIÓN DESCRIPTION	COLOR COLOUR
353731	Kit cerradura multipunto apertura derechas Lever latch lock kit right hand	Sin color No colour



REF.	DESCRIPCIÓN DESCRIPTION	COLOR COLOUR
353730	Kit cerradura multipunto apertura izquierdas Lever latch multipoint lock kit left hand	Sin color No colour



REF.	DESCRIPCIÓN DESCRIPTION	COLOR COLOUR
353762	Kit fijación cerradura Lock fixing kit	Negro Black

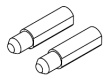
CIERRE LOCK



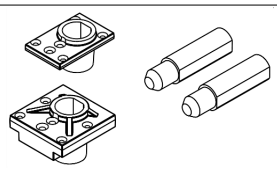
REF.	DESCRIPCIÓN DESCRIPTION	COLOR COLOUR
373767	Cierre esquinero Corner lock	Sin color No colour



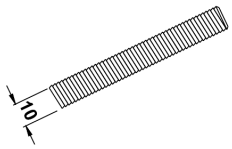
REF.	DESCRIPCIÓN DESCRIPTION	COLOR COLOUR
353728	Cierre intermedio 10 mm Intermediate lock 10 mm	Sin color No colour



REF.	DESCRIPCIÓN DESCRIPTION	COLOR COLOUR
373769	Kit bulones cierre esquinero Shootbolt kit corner lock	Sin color No colour

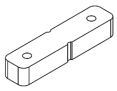


REF.	DESCRIPCIÓN DESCRIPTION	COLOR COLOUR
353729	Kit de guías y bulones para cierre intermedio 10 mm Shootbolt cone and guide kit for 10 mm intermediate locking	Negro Black

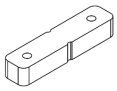


REF.	DESCRIPCIÓN DESCRIPTION	COLOR COLOUR
353743	Varilla roscada M10 3000 mm Allthread length M10 3000 mm	Sin color No colour

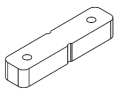
ESCUADRA ALINEAMIENTO ALIGNMENT CLEAT



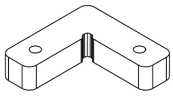
REF.	DESCRIPCIÓN DESCRIPTION	COLOR COLOUR
373761	Conector longitudinal marco Longitudinal frame conector	Sin color No colour



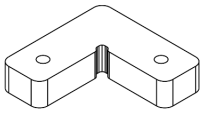
REF.	DESCRIPCIÓN DESCRIPTION	COLOR COLOUR
373765	Conector longitudinal umbral Longitudinal threshold conector	Sin color No colour



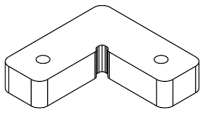
REF.	DESCRIPCIÓN DESCRIPTION	COLOR COLOUR
373766	Conector longitudinal umbral Longitudinal threshold conector	Sin color No colour



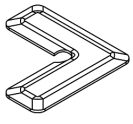
REF.	DESCRIPCIÓN DESCRIPTION	COLOR COLOUR
373762	Conector marco esquina 90º Corner frame conector 90º	Sin color No colour



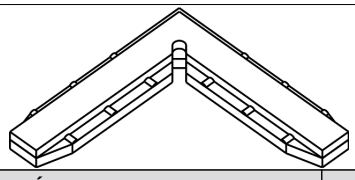
REF.	DESCRIPCIÓN DESCRIPTION	COLOR COLOUR
373763	Conector umbral en esquina 90º Threshold corner conector 90º	Sin color No colour



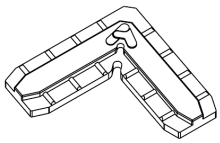
REF.	DESCRIPCIÓN DESCRIPTION	COLOR COLOUR
373764	Conector umbral en esquina 90º Threshold corner conector 90º	Sin color No colour



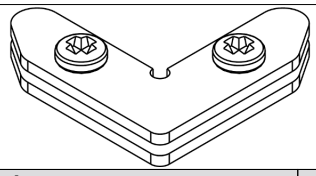
REF.	DESCRIPCIÓN DESCRIPTION	COLOR COLOUR
920135	Escuadra alineamiento Alignment cleat	Sin color No colour



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



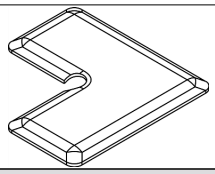
REF.	DESCRIPCIÓN DESCRIPTION	COLOR COLOUR
207004	Escuadra alineamiento Alignment cleat	Sin color No colour
OBS.	Para solapes o tapajuntas For overlap or flashings	



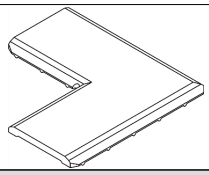
REF.	DESCRIPCIÓN DESCRIPTION	COLOR COLOUR
277004	Escuadra alineamiento Alignment cleat	Sin color No colour



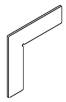
REF.	DESCRIPCIÓN DESCRIPTION	COLOR COLOUR
212007	Escuadra alineamiento Alignment cleat	Sin color No colour



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

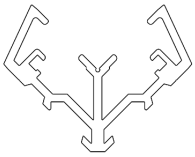


REF.	DESCRIPCIÓN DESCRIPTION	COLOR COLOUR
242831	Escuadra alineamiento Alignment cleat	Sin color No colour

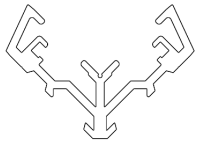


REF.	DESCRIPCIÓN DESCRIPTION	COLOR COLOUR
353750	Escuadra alineamiento Alignment cleat	Sin color No colour

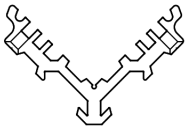
ESCUADRA PRINCIPAL/SECUNDARIA MAIN CLEAT/SECONDARY



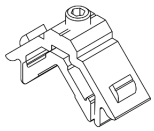
REF.	DESCRIPCIÓN DESCRIPTION	COLOR COLOUR
353752	Escuadra ensamblar hoja estándar Standard sash cleat for crimping	Sin color No colour



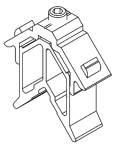
REF.	DESCRIPCIÓN DESCRIPTION	COLOR COLOUR
353753	Escuadra ensamblar hoja slim Slim sash cleat for crimping	Sin color No colour



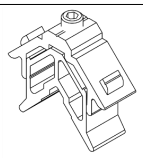
REF.	DESCRIPCIÓN DESCRIPTION	COLOR COLOUR
353751	Escuadra ensamblar marco Outer frame cleat for crimping	Sin color No colour



REF.	DESCRIPCIÓN DESCRIPTION	COLOR COLOUR
353755	Escuadra tetón cuadrado Square teton cleat	Sin color No colour

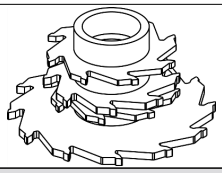


REF.	DESCRIPCIÓN DESCRIPTION	COLOR COLOUR
353756	Escuadra tetón cuadrado Square tetón cleat	Sin color No colour



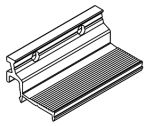
REF.	DESCRIPCIÓN DESCRIPTION	COLOR COLOUR
353757	Escuadra tetón cuadrado Square teton cleat	Sin color No colour

FRESA MILLER

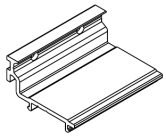


REF.	DESCRIPCIÓN DESCRIPTION	COLOR COLOUR
247299	Juego de fresas junquillos rectos Set of milling tools straight bead	Sin color No colour

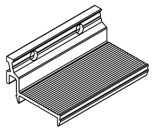
GRAPA CLIP



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

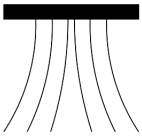


REF.	DESCRIPCIÓN DESCRIPTION	COLOR COLOUR
342744	Grapa para solapes Overlaps clip	Sin color No colour
OBS.	Se obtiene del perfil Cor-2744. Corte a 50 mm It is obtained from profile Cor-2744. Cutting at 50 mm	



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

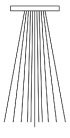
JUNTAS GASKETS



REF.	DESCRIPCIÓN DESCRIPTION	COLOR COLOUR
950021	Cepillo 7x6 mm Fin-Seal Wool pile 7x6 mm Fin-Seal	Negro Black
950020		Gris Gray



REF.	DESCRIPCIÓN DESCRIPTION	COLOR COLOUR
330706	Cepillo 7x6 mm TRIFIN Wool pile 7x6 mm TRIFIN	Negro Black



REF.	DESCRIPCIÓN DESCRIPTION	COLOR COLOUR
353771	Cepillo rameta inferior Bottom wool pile	Negro Black



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



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



REF.	DESCRIPCIÓN DESCRIPTION	COLOR COLOUR
930060	Junta de acristalar Glazing gasket	Sin color No colour



REF.	DESCRIPCIÓN DESCRIPTION	COLOR COLOUR
373760	Junta fijación esquinero Corner fixing gasket	Negro Black



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



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



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



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



REF.	DESCRIPCIÓN DESCRIPTION	COLOR COLOUR
222401	Junta interior marco Internal frame gasket	Sin color No colour



REF.	DESCRIPCIÓN DESCRIPTION	COLOR COLOUR
353765	Junta sellado inferior Bottom seal gasket	Negro Black



REF.	DESCRIPCIÓN DESCRIPTION	COLOR COLOUR
353769	Junta sellado marco Outer frame sealing gasket	Negro Black



REF.	DESCRIPCIÓN DESCRIPTION	COLOR COLOUR
353766	Junta sellado superior Top seal gasket	Negro Black



REF.	DESCRIPCIÓN DESCRIPTION	COLOR COLOUR
393768	Junta sellado vertical hoja 13 mm Vertical sash seal gasket 13 mm	Negro Black



REF.	DESCRIPCIÓN DESCRIPTION	COLOR COLOUR
353767	Junta sellado vertical hoja 6 mm Vertical sash seal gasket 6 mm	Negro Black

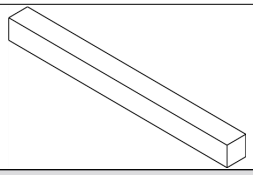


REF.	DESCRIPCIÓN DESCRIPTION	COLOR COLOUR
393767	Junta sellado vertical hoja 7.5 mm Vertical sash seal gasket 7.5 mm	Negro Black

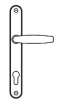


REF.	DESCRIPCIÓN DESCRIPTION	COLOR COLOUR
353794	Junta tapa canal Cover gasket	Negro Black

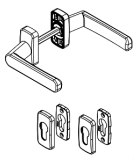
MANILLAS Y CREMONAS HANDLES & CREMONES



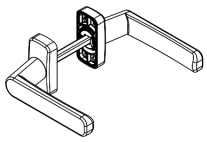
REF.	DESCRIPCIÓN DESCRIPTION	COLOR COLOUR
301158	Cuadradillo 8 mm x 114 mm 8 mm x 114 mm square spindle	Sin color No colour



REF.	DESCRIPCIÓN DESCRIPTION	COLOR COLOUR
353782	Manilla de seguridad Security handle	Negro Black
353781		Blanco White
OBS.	Necesario para certificado seguridad PAS 24:2012. CONSULTAR DISPONIBILIDAD Necessary for PAS 24:2012 security certificate. CHECK AVAILABILITY	



REF.	DESCRIPCIÓN DESCRIPTION	COLOR COLOUR
318602	Manilla doble de puerta Cortizo con escudo para bombillo Cortizo double door handle with shield for cylinder	Negro Black
318601		Blanco White
318605		Color Colour
318608		Lacado Inox Inox powder coating
318613		Plata claro Light silver
318614		Plata oscuro Dark silver
318615		7016CM 7016CM
318616		9010CM 9010CM
318617		7016TD 7016TD
318618		9016CM 9016CM



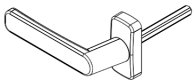
REF.	DESCRIPCIÓN DESCRIPTION	COLOR COLOUR
308502	Manilla doble puerta Cortizo Cortizo double door handle	Negro Black
308501		Blanco White
308505		Color Colour
308508		Lacado Inox Inox powder coating
308513		Plata claro Light silver
308514		Plata oscuro Dark silver
308515		7016CM 7016CM
308516		9010CM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



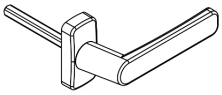
REF.	DESCRIPCIÓN DESCRIPTION	COLOR COLOUR
353702	Manilla plana plegable Flat bi-fold handle	Negro Black
353701		Blanco White
353705		Color Colour
353706		Lacado Inox Inox powder coating
353703		Plata claro Light silver
353704		Plata oscuro Dark silver
353707		7016CM 7016CM
353708		7016TD 7016TD
353709		9016CM 9016CM



REF.	DESCRIPCIÓN DESCRIPTION	COLOR COLOUR
353712	Manilla plana plegable con escudo Flat bi-fold handle with escutcheon	Negro Black
353711		Blanco White
353715		Color Colour
353716		Lacado Inox Inox powder coating
353713		Plata claro Light silver
353714		Plata oscuro Dark silver
353717		7016CM 7016CM

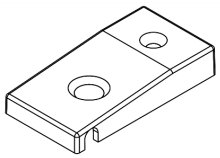


REF.	DESCRIPCIÓN DESCRIPTION	COLOR COLOUR
318302	Manilla puerta Cortizo Izqd Cortizo door handle left	Negro Black
318301		Blanco White
318305		Color Colour
318308		Lacado Inox Inox powder coating
318313		Plata claro Light silver
318314		Plata oscuro Dark silver
318315		7016CM 7016CM
318316		9010CM 9010CM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

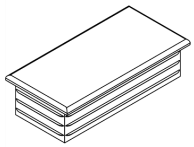


REF.	DESCRIPCIÓN DESCRIPTION	COLOR COLOUR
308302	Manilla puerta Cortizo drch. Cortizo door handle right	Negro Black
308301		Blanco White
308305		Color Colour
308308		Lacado Inox Inox powder coating
308313		Plata claro Light silver
308314		Plata oscuro Dark silver
308315		7016CM 7016CM
308316		9010CM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

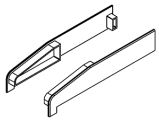
TAPAS COVERS

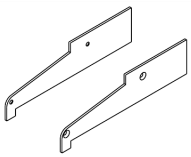


REF.	DESCRIPCIÓN DESCRIPTION	COLOR COLOUR
353798	Bloque elevador Riser block	Negro Black



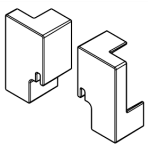
REF.	DESCRIPCIÓN DESCRIPTION	COLOR COLOUR
398040	Contera tubo 80x40 80x40 tube end	Sin color No colour

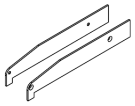




REF.	DESCRIPCIÓN DESCRIPTION	COLOR COLOUR
353797	Juego de tapa suplemento marco 150 mm Pair of 150mm subcill end caps	Negro Black
353796		Blanco White

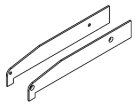
REF.	DESCRIPCIÓN DESCRIPTION	COLOR COLOUR
383882	Juego de tapas marco drenaje 150 mm Set of drainage frame covers 150 mm	Negro Black
383881		Blanco White
383883		Color Colour
383884		Lacado Inox Inox powder coating
383885		Plata claro Light silver
383886		Plata oscuro Dark silver
383887		7016CM 7016CM
383888		9010CM 9010CM

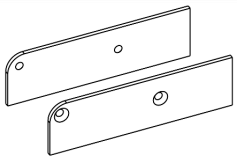




REF.	DESCRIPCIÓN DESCRIPTION	COLOR COLOUR
353777	Juego de tapas para extensión de hoja Sash extender end cap set	Negro Black

REF.	DESCRIPCIÓN DESCRIPTION	COLOR COLOUR
383802	Juego de tapas suplemento de drenaje 180 mm de aluminio 180 mm subcill aluminiun end caps	Negro Black
383801		Blanco White
383803		Color Colour
383804		Lacado Inox Inox powder coating
383805		Plata claro Light silver
383806		Plata oscuro Dark silver
383807		7016CM 7016CM
383808		9010CM 9010CM



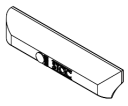


REF.	DESCRIPCIÓN DESCRIPTION	COLOR COLOUR
383812	Juego de tapas suplemento de drenaje 230 mm de aluminio Subcill 230 mm aluminium end caps	Negro Black
383811		Blanco White
383813		Color Colour
383814		Lacado Inox Inox powder coating
383815		Plata claro Light silver
383816		Plata oscuro Dark silver
383817		7016CM 7016CM
383818		9010CM 9010CM

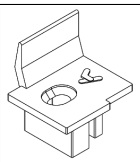
REF.	DESCRIPCIÓN DESCRIPTION	COLOR COLOUR
383822	Juego de tapas suplemento de drenaje 90 mm de aluminio Subcill 90 mm aluminium end caps	Negro Black
383821		Blanco White
383823		Color Colour
383824		Lacado Inox Inox powder coating
383825		Plata claro Light silver
383826		Plata oscuro Dark silver
383827		7016CM 7016CM
383828		9010CM 9010CM



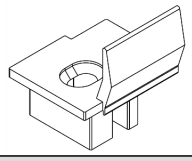
REF.	DESCRIPCIÓN DESCRIPTION	COLOR COLOUR
353727	Tapa cierre intermedio intermediate lock cover	Negro Black
OBS.	Tornillos de fijación 810516 x 2 Fixing screws 810516 x 2	



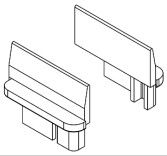
REF.	DESCRIPCIÓN DESCRIPTION	COLOR COLOUR
270000	Tapa directa desagüe baja (sin deflector) Low drainage direct cover (sithout deflector)	Negro Black



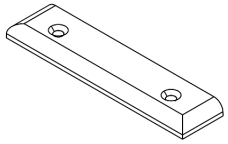
REF.	DESCRIPCIÓN DESCRIPTION	COLOR COLOUR
353775	Tapa para poste deslizante derecha End cap for sliding post right	Negro Black
OBS.	Tornillo 823925 Screw 823925	



REF.	DESCRIPCIÓN DESCRIPTION	COLOR COLOUR
353776	Tapa poste deslizante izquierda Sliding post end cap left	Negro Black
OBS.	Tornillo 823925 Screw 823925	

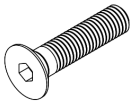


REF.	DESCRIPCIÓN DESCRIPTION	COLOR COLOUR
353778	Tapas para perfil batiente Rebate end caps	Negro Black



REF.	DESCRIPCIÓN DESCRIPTION	COLOR COLOUR
353799	Tope antielevación Anti lift block	Negro Black

TORNILLERÍA SCREWS



REF.	DESCRIPCIÓN DESCRIPTION	COLOR COLOUR
810612	Tornillo DIN7991 M6x12 DIN7991 M6x12 screw	Sin color No colour



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



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



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



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

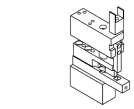


REF.	DESCRIPCIÓN DESCRIPTION	COLOR COLOUR
823919	Tornillos DIN7982 Ø3,9x19 DIN7982 Ø3,9x19 screws	Sin color No colour

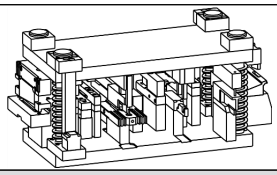


REF.	DESCRIPCIÓN DESCRIPTION	COLOR COLOUR
810516	Tornillos DIN965 M5x16 DIN965 M5x16 screw	Sin color No colour

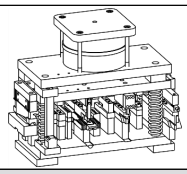
TROQUEL PUNCH TOOL



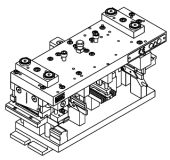
REF.	DESCRIPCIÓN DESCRIPTION	COLOR COLOUR
353770	Kit mecanizado plegable Bi-fold machining kit	Negro Black



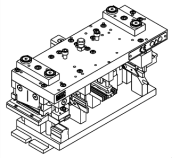
REF.	DESCRIPCIÓN DESCRIPTION	COLOR COLOUR
327999	Troquel abisagradas CE CE hinged punch tools	Sin color No colour
OBS.	Escuadras de tetón cuadrado Square teton corner cleats	



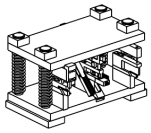
REF.	DESCRIPCIÓN DESCRIPTION	COLOR COLOUR
327998	Troquel abisagradas CE CE hinged punch tools	Sin color No colour
OBS.	Con pulmón. Escuadras tetón cuadrado. With plenum chamber. Square teton corner cleats	



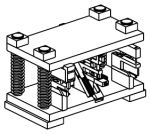
REF.	DESCRIPCIÓN DESCRIPTION	COLOR COLOUR
337998	Troquel abisagradas CE CE hinged punch tools	Sin color No colour
OBS.	Con pulmón. Escuadras inyección. With plenum chamber. Mechanical corner cleats	



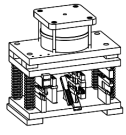
REF.	DESCRIPCIÓN DESCRIPTION	COLOR COLOUR
337999	Troquel abisagradas CE CE hinged punch tools	Sin color No colour
OBS.	Escuadras inyección. Mechanical corner cleats	



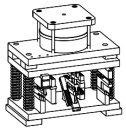
REF.	DESCRIPCIÓN DESCRIPTION	COLOR COLOUR
347799	Troquel de escuadras Punch tool with for cleats	Sin color No colour
OBS.	Escuadra CE inyección CE mechanical corner cleats	



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



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



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

VARIOS VARIOUS



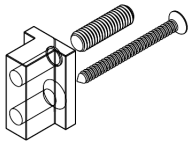
REF.	DESCRIPCIÓN DESCRIPTION	COLOR COLOUR
341269	Adhesivo especial gomas, TRANSPARENTE Special adhesive, TRANSPARENT	Sin color No colour
OBS.	Base de cianocrilato Cyanocrylate based	



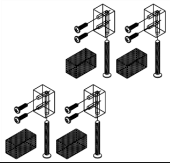
REF.	DESCRIPCIÓN DESCRIPTION	COLOR COLOUR
287300	Aislante galce de 35 x 5 mm 35x5 mm isolation rebate profile	Sin color No colour



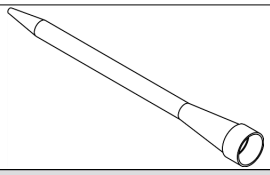
REF.	DESCRIPCIÓN DESCRIPTION	COLOR COLOUR
317150	Bicomponente Cortizo Cortizo bicomponent	Sin color No colour



REF.	DESCRIPCIÓN DESCRIPTION	COLOR COLOUR
353763	Bloque de fijación ajustable Adjustable fixing block	Sin color No colour



REF.	DESCRIPCIÓN DESCRIPTION	COLOR COLOUR
353759	Bloque fijación umbral Threshold fixing block	Sin color No colour



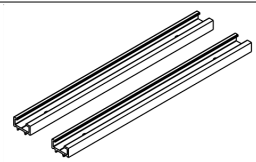
REF.	DESCRIPCIÓN DESCRIPTION	COLOR COLOUR
317151	Dosificador para bicomponente Dispenser for bicomponent	Sin color No colour



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



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



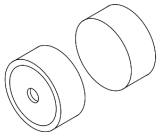
REF.	DESCRIPCIÓN DESCRIPTION	COLOR COLOUR
403712	Kit perfil remate superior e inferior medio rodamiento Half roller add-on kit	Negro Black
403711		Blanco White
403713		Color Colour
403714		Lacado Inox Inox powder coating
403715		Plata claro Light silver
403716		Plata oscuro Dark silver
403717		7016CM 7016CM
403718		9010CM 9010CM



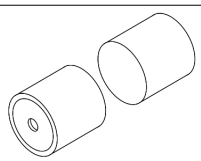
REF.	DESCRIPCIÓN DESCRIPTION	COLOR COLOUR
317152	Pistola para bicomponente Spray gun for bicomponent	Sin color No colour



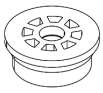
REF.	DESCRIPCIÓN DESCRIPTION	COLOR COLOUR
341270	Protector anticorrosión herraje Anti-corrosion guard hardware	Sin color No colour
OBS.	Bote de 0,5 l. 0,5 l. can	



REF.	DESCRIPCIÓN DESCRIPTION	COLOR COLOUR
353737	Retenedor magnético 26 mm Magnetic panel catch 26 mm	Negro Black
353736		Blanco White



REF.	DESCRIPCIÓN DESCRIPTION	COLOR COLOUR
353747	Retenedor magnético 60 mm Magnetic panel catch 60 mm	Negro Black
353746		Blanco White



REF.	DESCRIPCIÓN DESCRIPTION	COLOR COLOUR
912060	Válvula desagüe carril inferior Drainage valve bottom rail	Sin color No colour
OBS.	Taladro en marco Ø12 mm Ø12 mm drill in frame	

TABLA ESCUADRAS TETÓN CUADRADO / SQUARE TETON CORNER CLEATS TABLE

Mecanizado a realizar en el troquel de la serie - 347799 + 353770

Machining done in punch tool - 347799 + 353770

REF PERFIL/ PROFILE LIST	ESC. PRINCIPAL TETÓN CUADRADO/ MAIN SQUARE TETON CLEAT	ESC. SECUNDARIA TETÓN REDONDO / SECONDARY SQUARE TETON CLEAT	ESC. ALINEAMIENTO INTERIOR / INTERNAL ALIGNMENT CLEAT	ESC. ALINEAMIENTO EXTERIOR / EXTERNAL ALIGNMENT CLEAT
COR-3720	353756	353756	-	353750
COR-3721	353757	353757	-	353750
COR-3723	353757	353757	-	353750
COR-3730	353755	353755	-	353750
COR-3731	353755	353755	-	353750

TABLA ESCUADRAS ENSAMBLAR / ASSEMBLY CORNER CLEATS TABLE

REF PERFIL/ PROFILE LIST	ESC. PRINCIPAL TETÓN CUADRADO/ MAIN ASSEMBLY CLEAT	ESC. SECUNDARIA TETÓN REDONDO / SECONDARY ASSEMBLY CLEAT	ESC. ALINEAMIENTO INTERIOR / INTERNAL ALIGNMENT CLEAT	ESC. ALINEAMIENTO EXTERIOR / EXTERNAL ALIGNMENT CLEAT
COR-3720	353752	353752	-	353750
COR-3721	353753	353753	-	353750
COR-3723	353753	353753	-	353750
COR-3730	353751	353751	-	353750
COR-3731	353751	353751	-	353750

PLEGABLE
BI-FOLD

5. NUDOS CONSTRUCTIVOS
5. CONSTRUCTIVE SECTIONS

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IMPORTANT

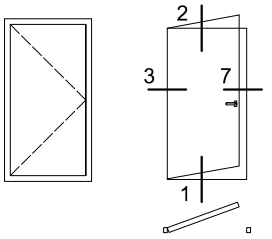
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APERTURA EXTERIOR OUTWARD OPENING

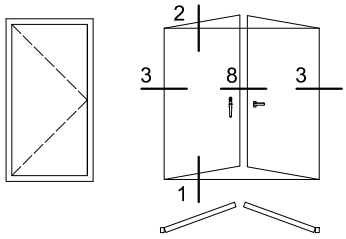
1 x

ESQUEMA/SCHEME 110



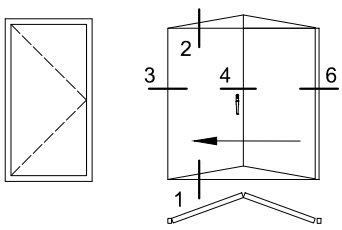
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ESQUEMA/SCHEME 211



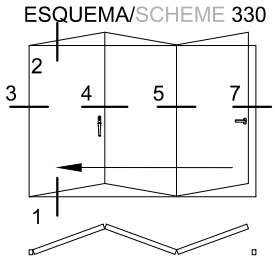
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ESQUEMA/SCHEME 220

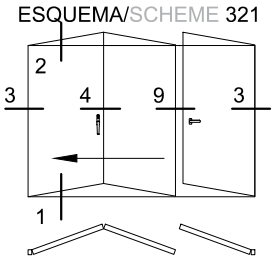


3 x

ESQUEMA/SCHEME 330

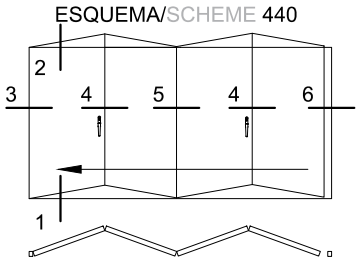


ESQUEMA/SCHEME 321

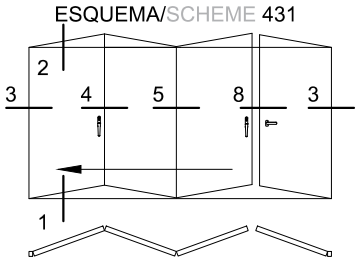


4 x

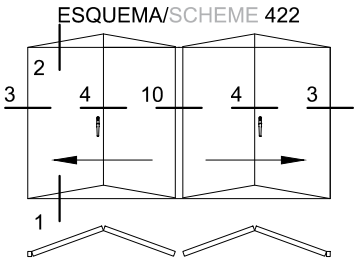
ESQUEMA/SCHEME 440



ESQUEMA/SCHEME 431

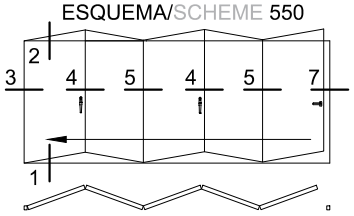


ESQUEMA/SCHEME 422

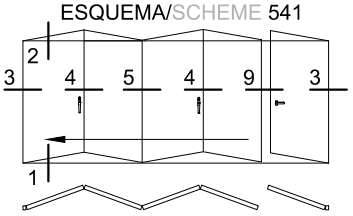


5 x

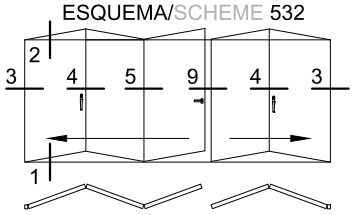
ESQUEMA/SCHEME 550



ESQUEMA/SCHEME 541

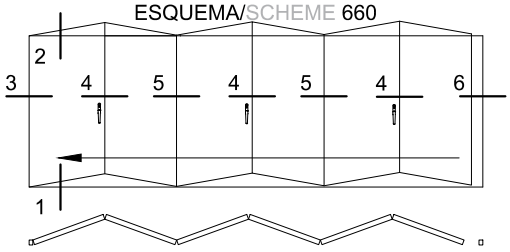


ESQUEMA/SCHEME 532

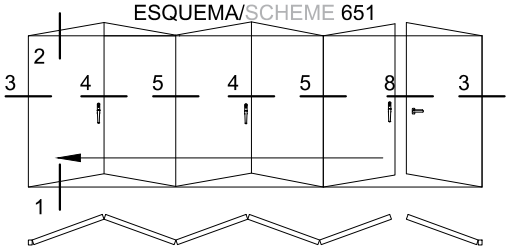


6 x

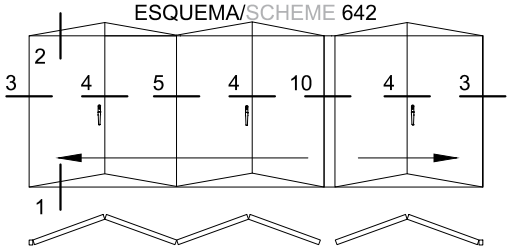
ESQUEMA/SCHEME 660



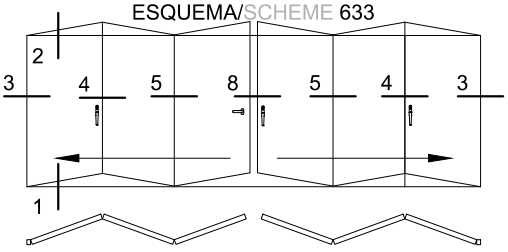
ESQUEMA/SCHEME 651



ESQUEMA/SCHEME 642



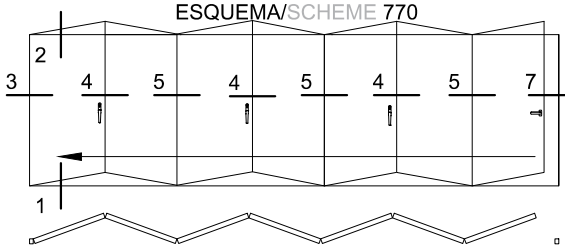
ESQUEMA/SCHEME 633



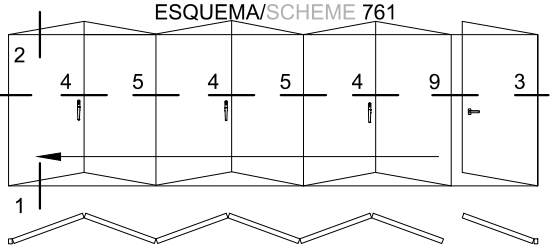
APERTURA EXTERIOR OUTWARD OPENING

7 x

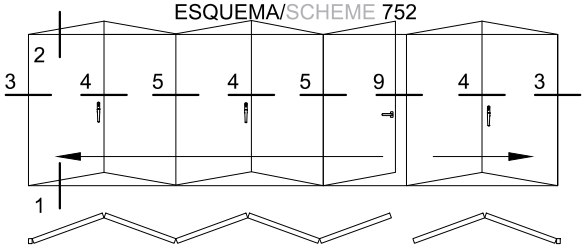
ESQUEMA/SCHEME 770



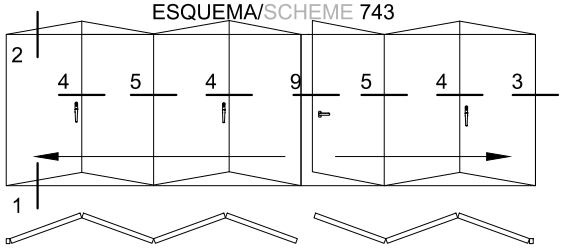
ESQUEMA/SCHEME 761



ESQUEMA/SCHEME 752

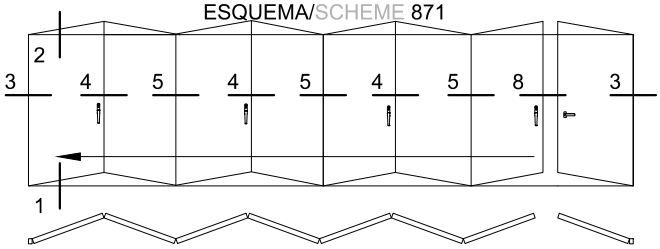


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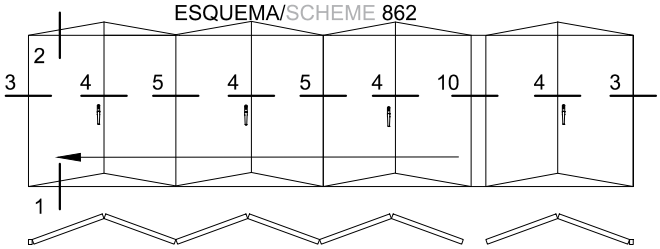


8 x

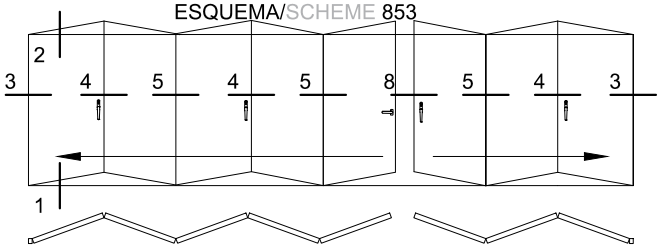
ESQUEMA/SCHEME 871



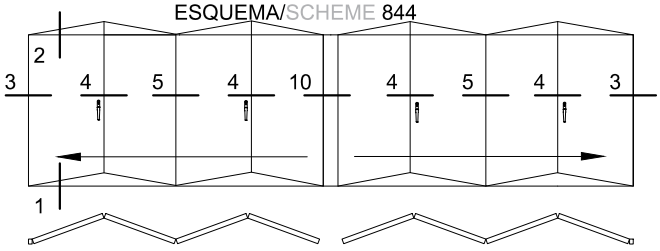
ESQUEMA/SCHEME 862



ESQUEMA/SCHEME 853

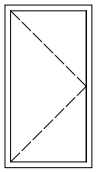


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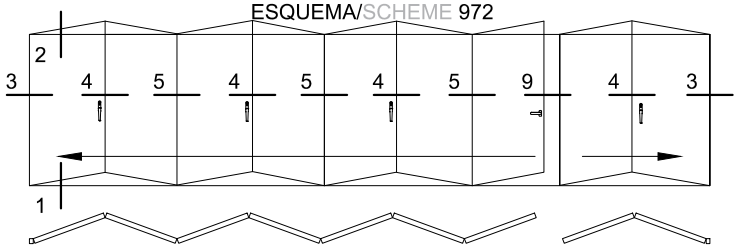


APERTURA EXTERIOR OUTWARD OPENING

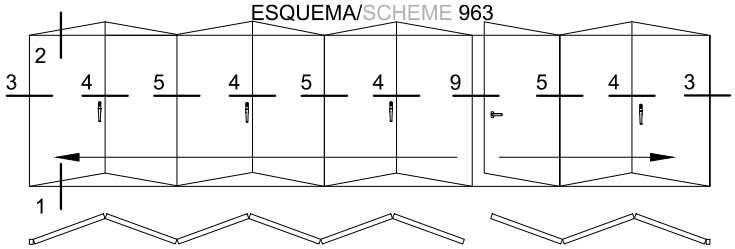
9 x



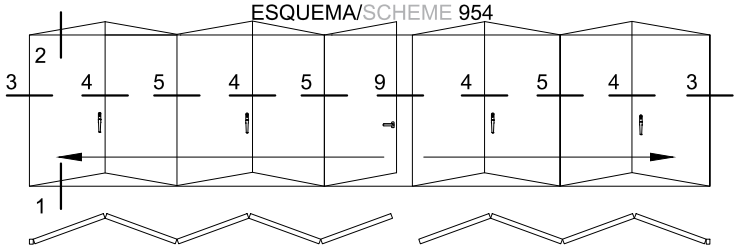
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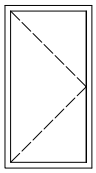
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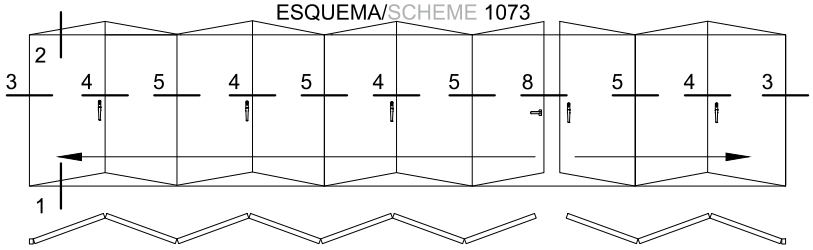
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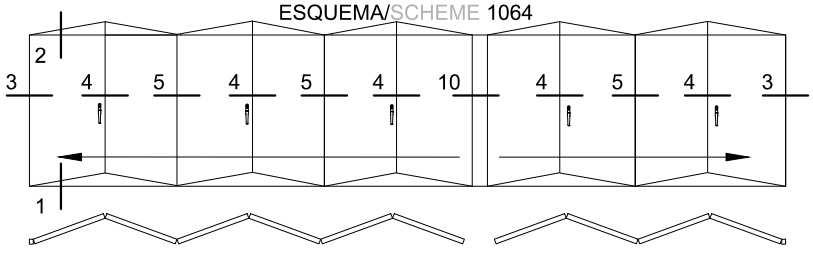
10 x



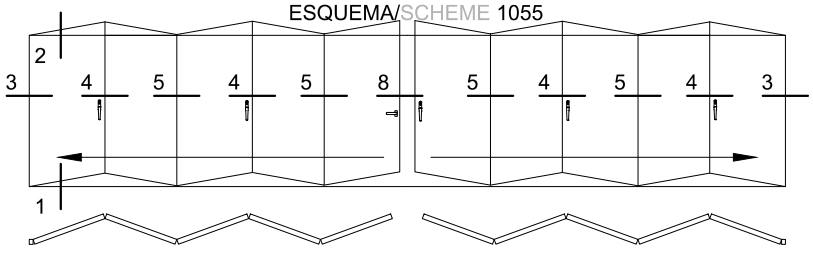
ESQUEMA/SCHEME 1073



ESQUEMA/SCHEME 1064

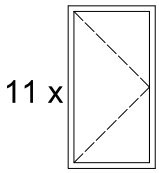


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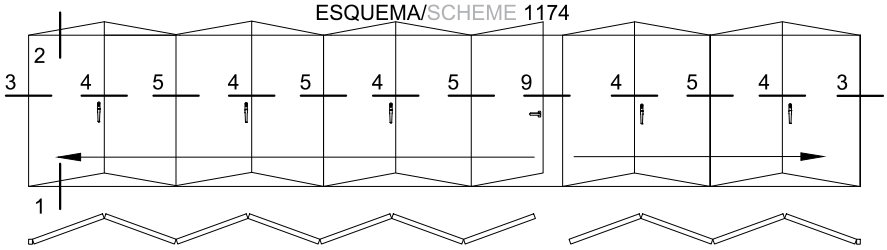


APERTURA EXTERIOR OUTWARD OPENING

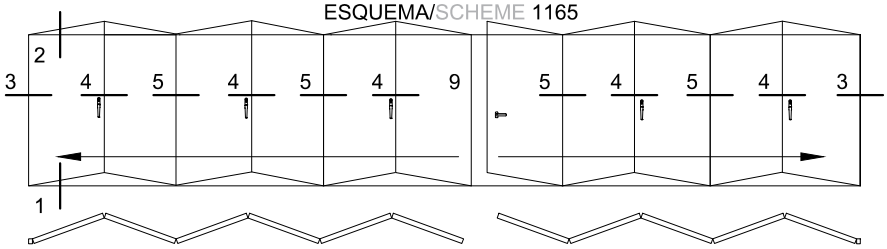
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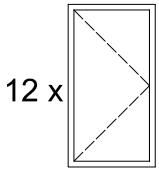
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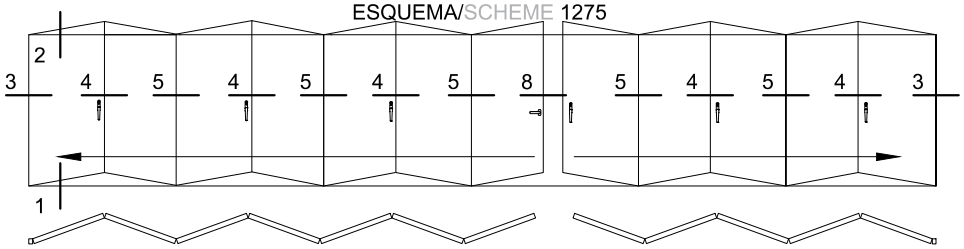
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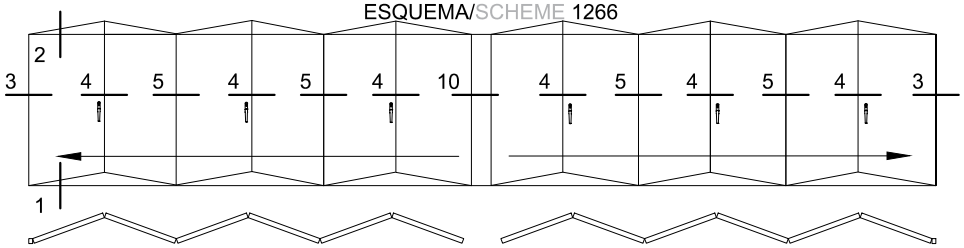
12 x



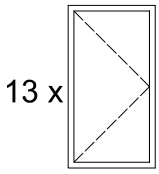
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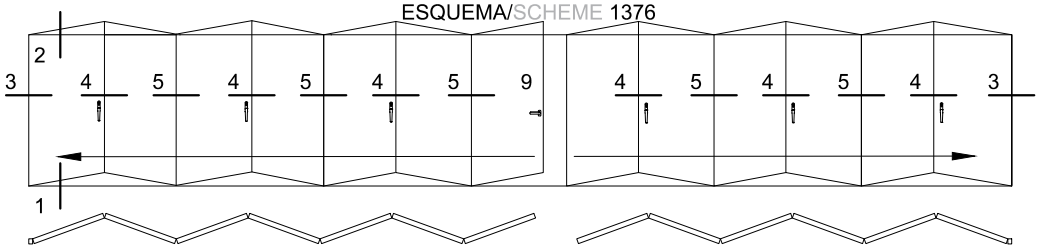
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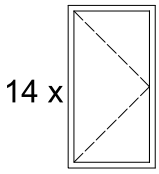
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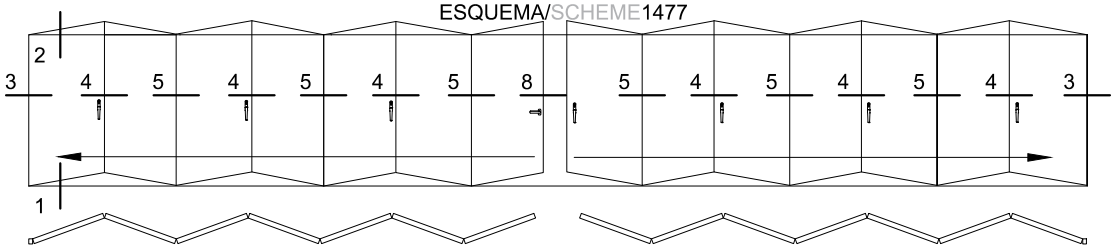
ESQUEMA/SCHEME 1376



14 x

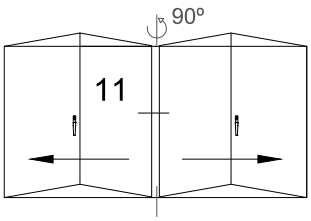


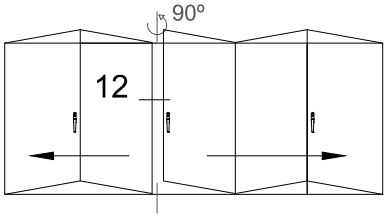
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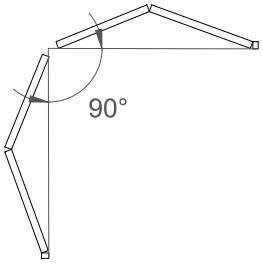


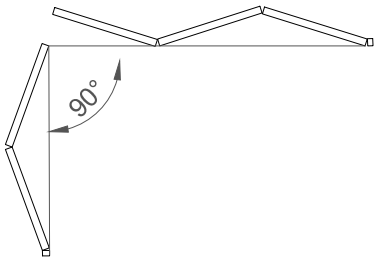
APERTURA EXTERIOR OUTWARD OPENING

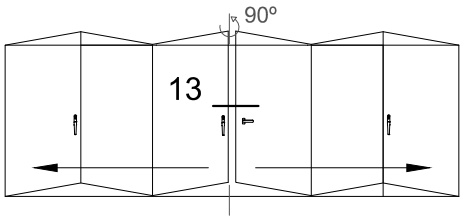
Apertura en esquina 90º/ 90 ºCorner opening

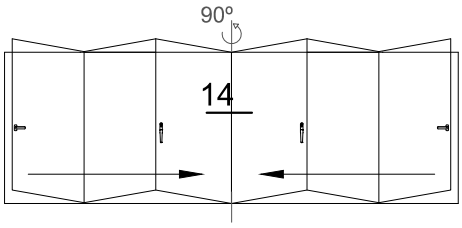


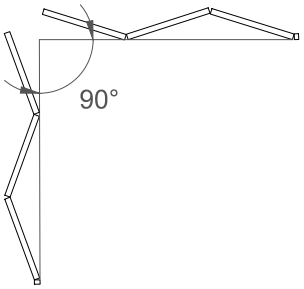


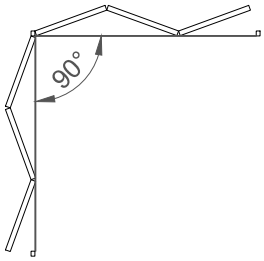




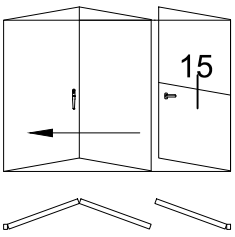


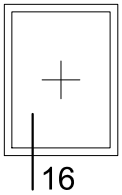






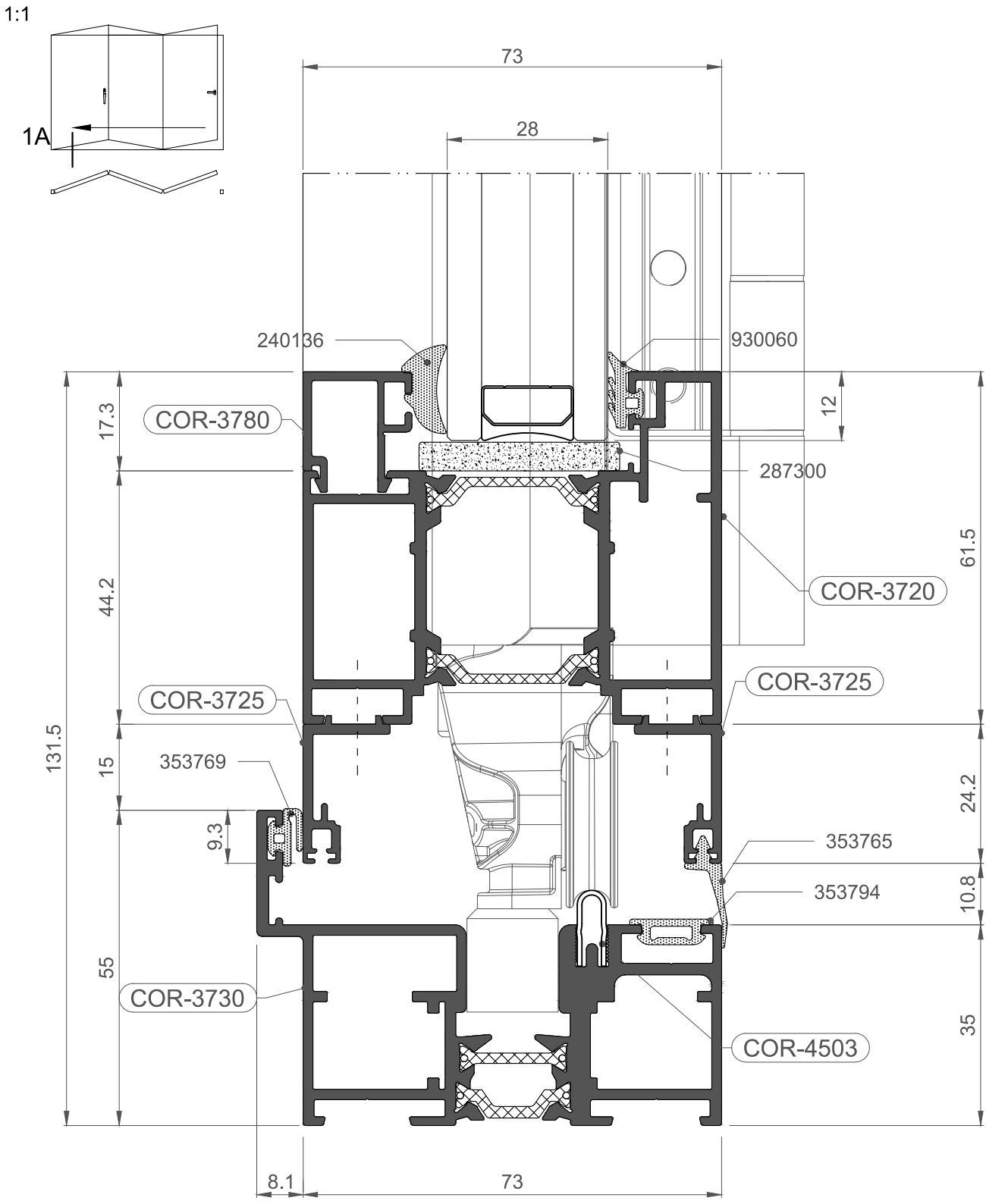
Fijos / Fixed light





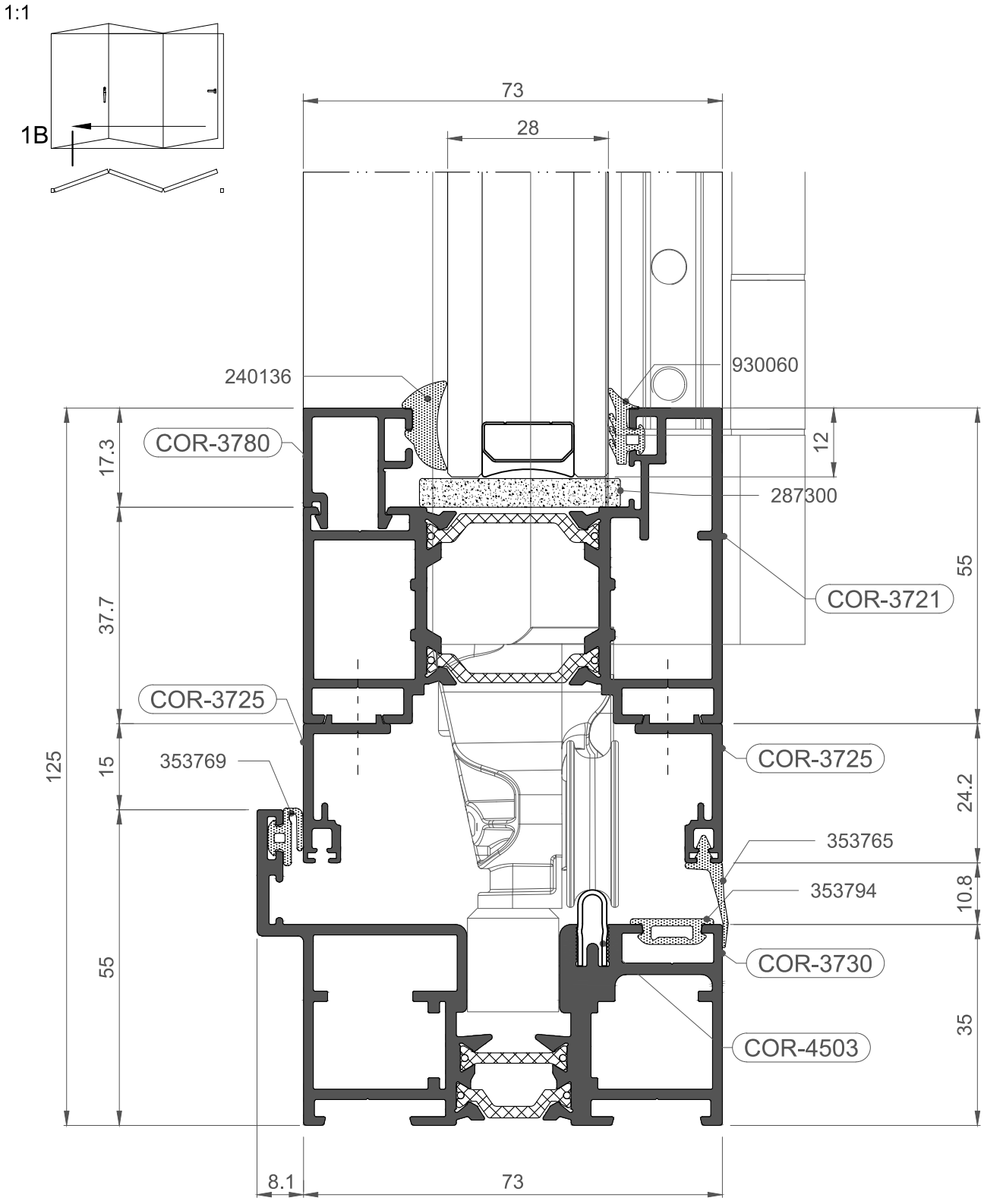
PLEGABLE
Nudos constructivos apertura exterior

BI-FOLD
Constructive sections outward opening



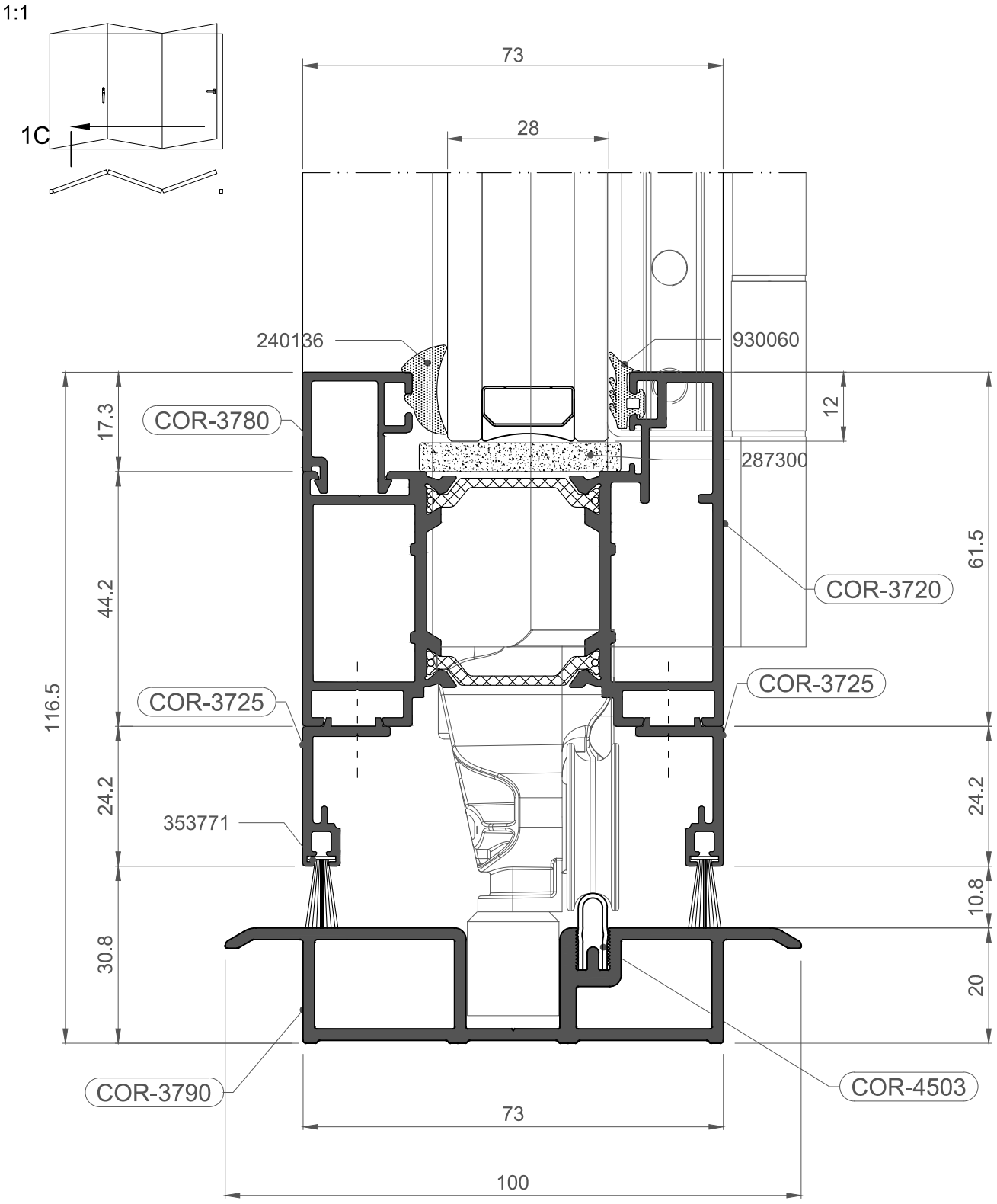
PLEGABLE
Nudos constructivos apertura exterior

BI-FOLD
Constructive sections outward opening

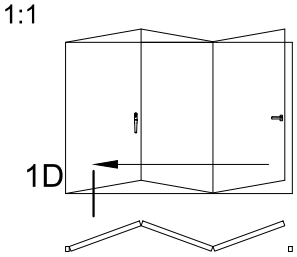


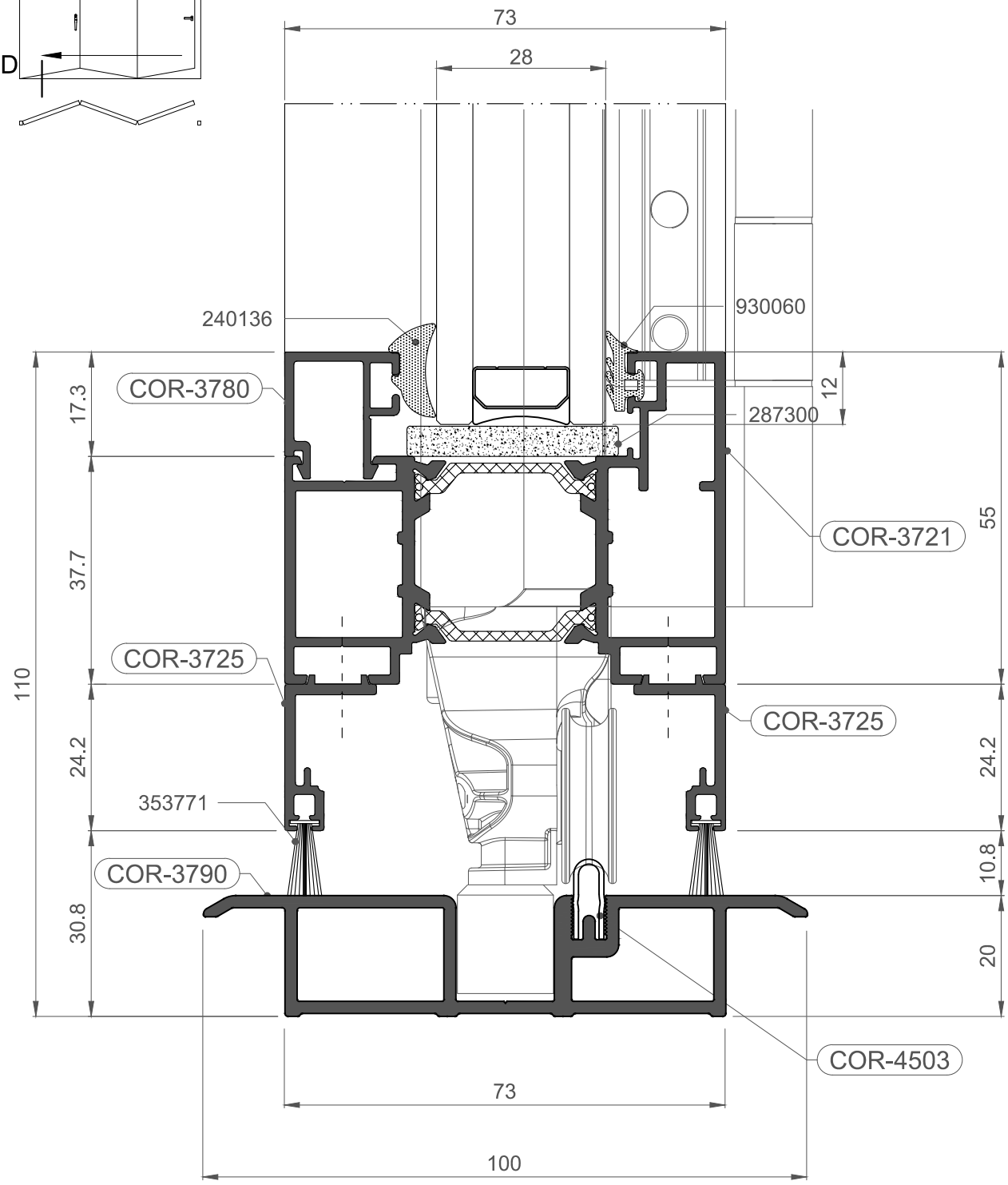
PLEGABLE
Nudos constructivos apertura exterior

BI-FOLD
Constructive sections outward opening



1:1

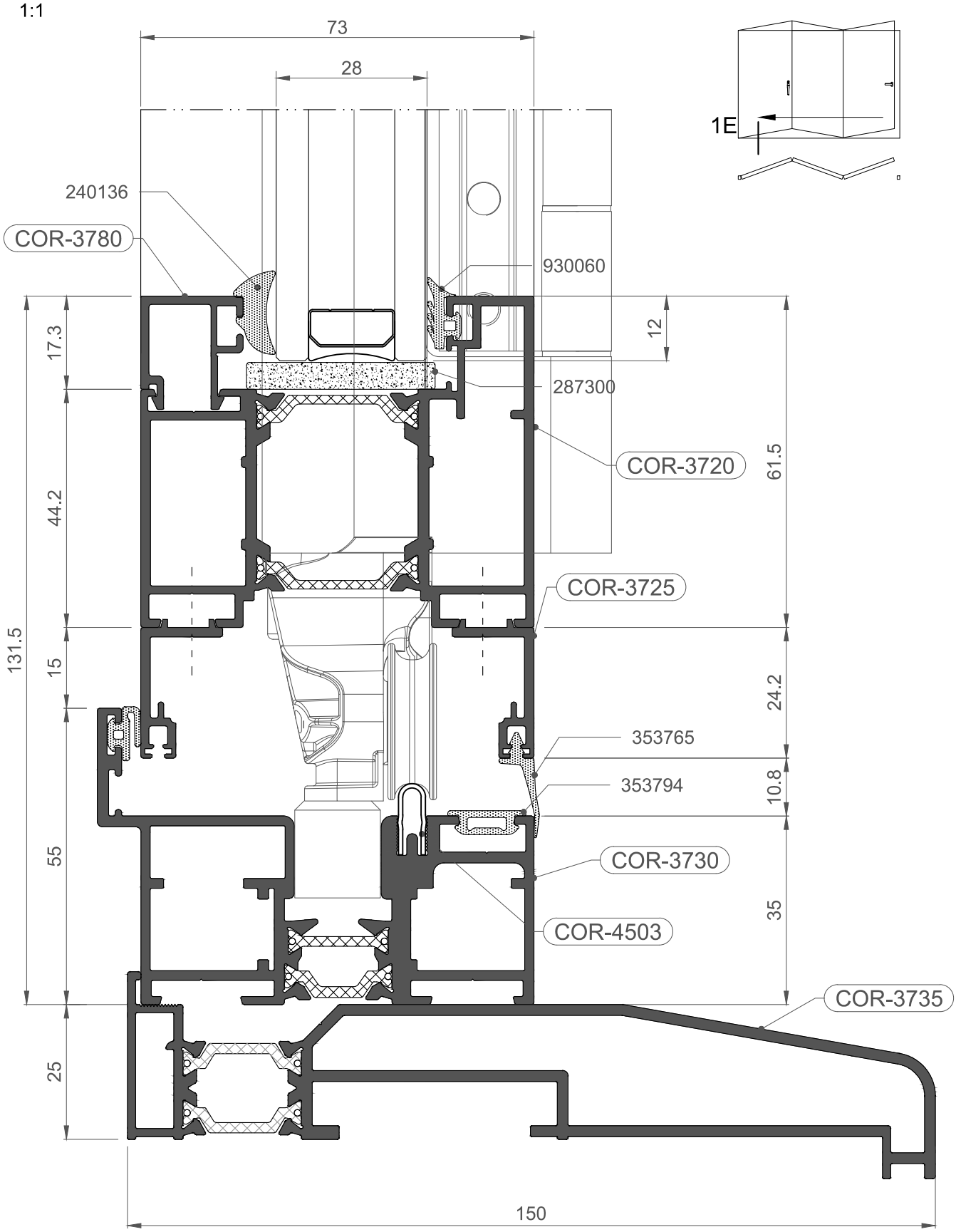

1D


73
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COR-3721
55
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24.2
24.2
353771
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30.8
20
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73
100

PLEGABLE
Nudos constructivos apertura exterior

BI-FOLD
Constructive sections outward opening

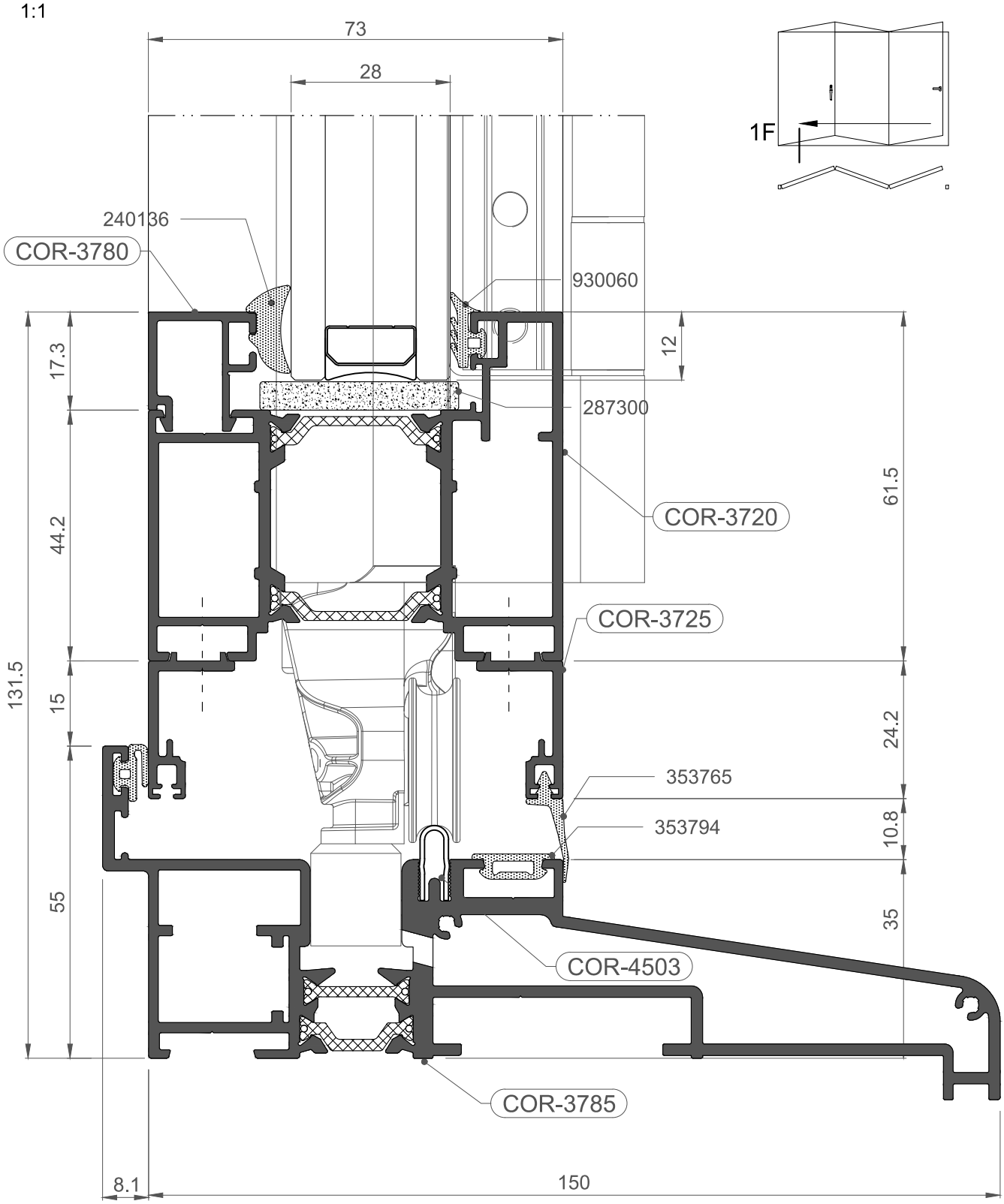
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PLEGABLE
Nudos constructivos apertura exterior

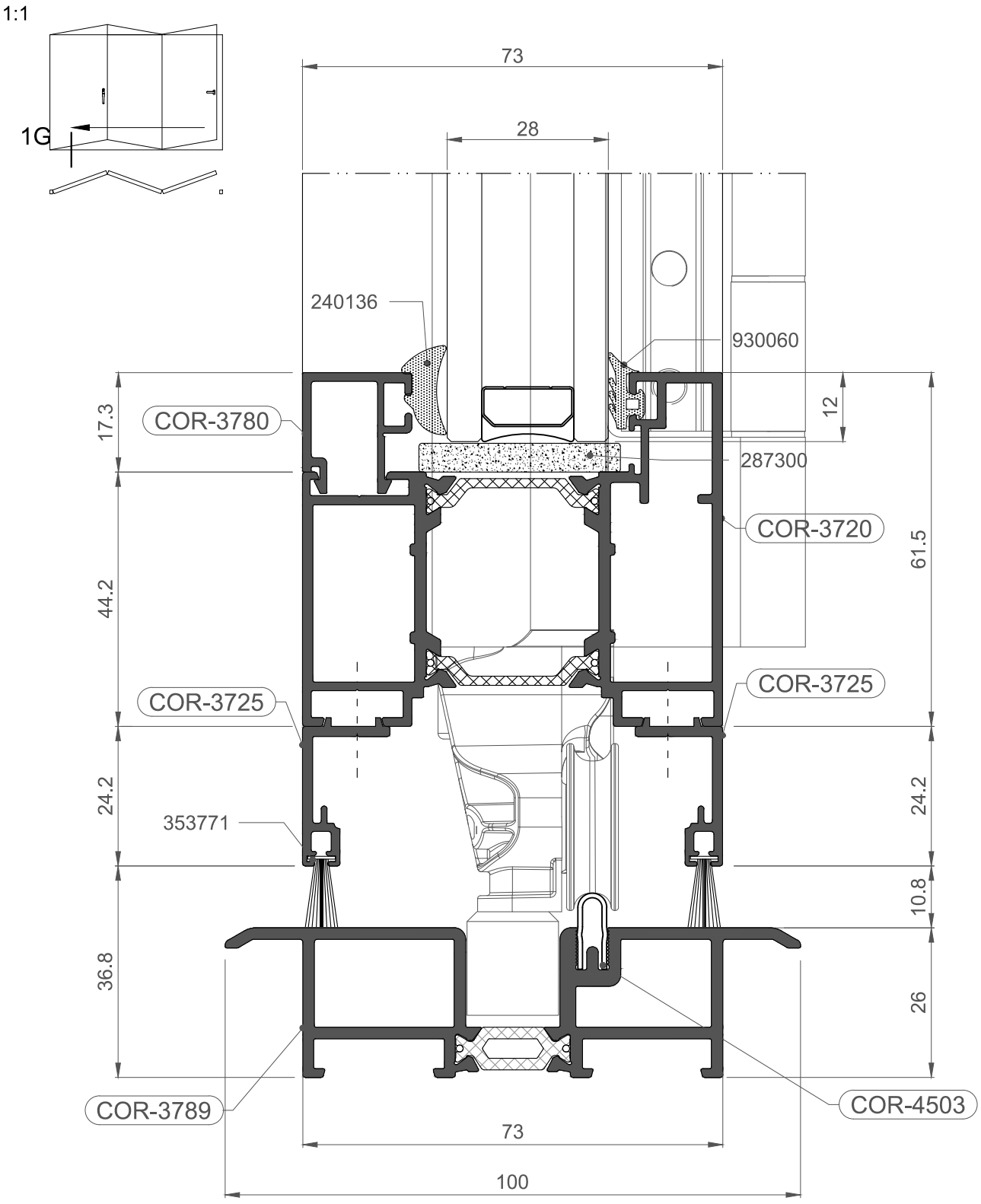
BI-FOLD
Constructive sections outward opening

1:1



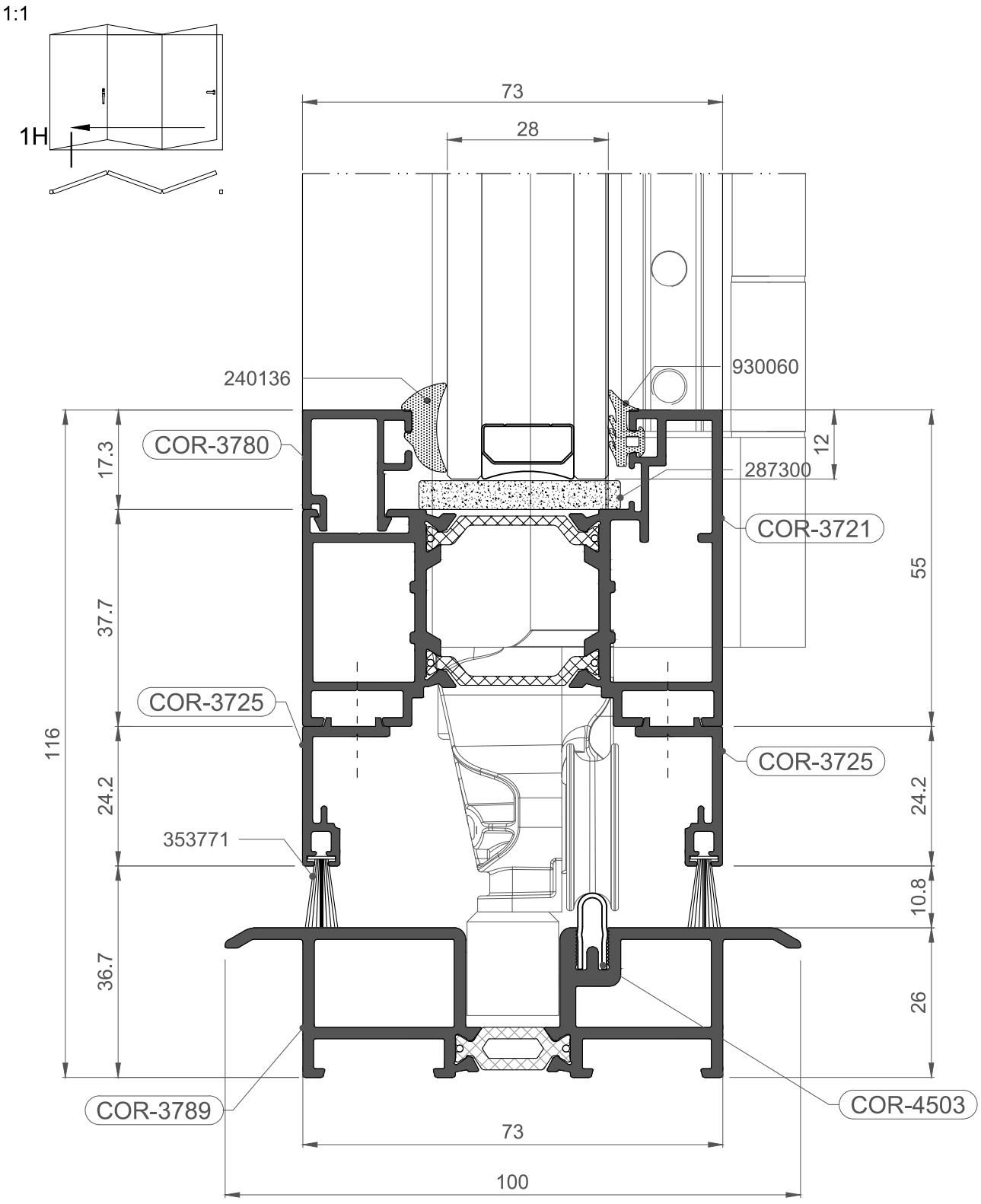
PLEGABLE
Nudos constructivos apertura exterior

BI-FOLD
Constructive sections outward opening



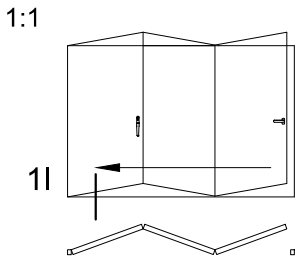
PLEGABLE
Nudos constructivos apertura exterior

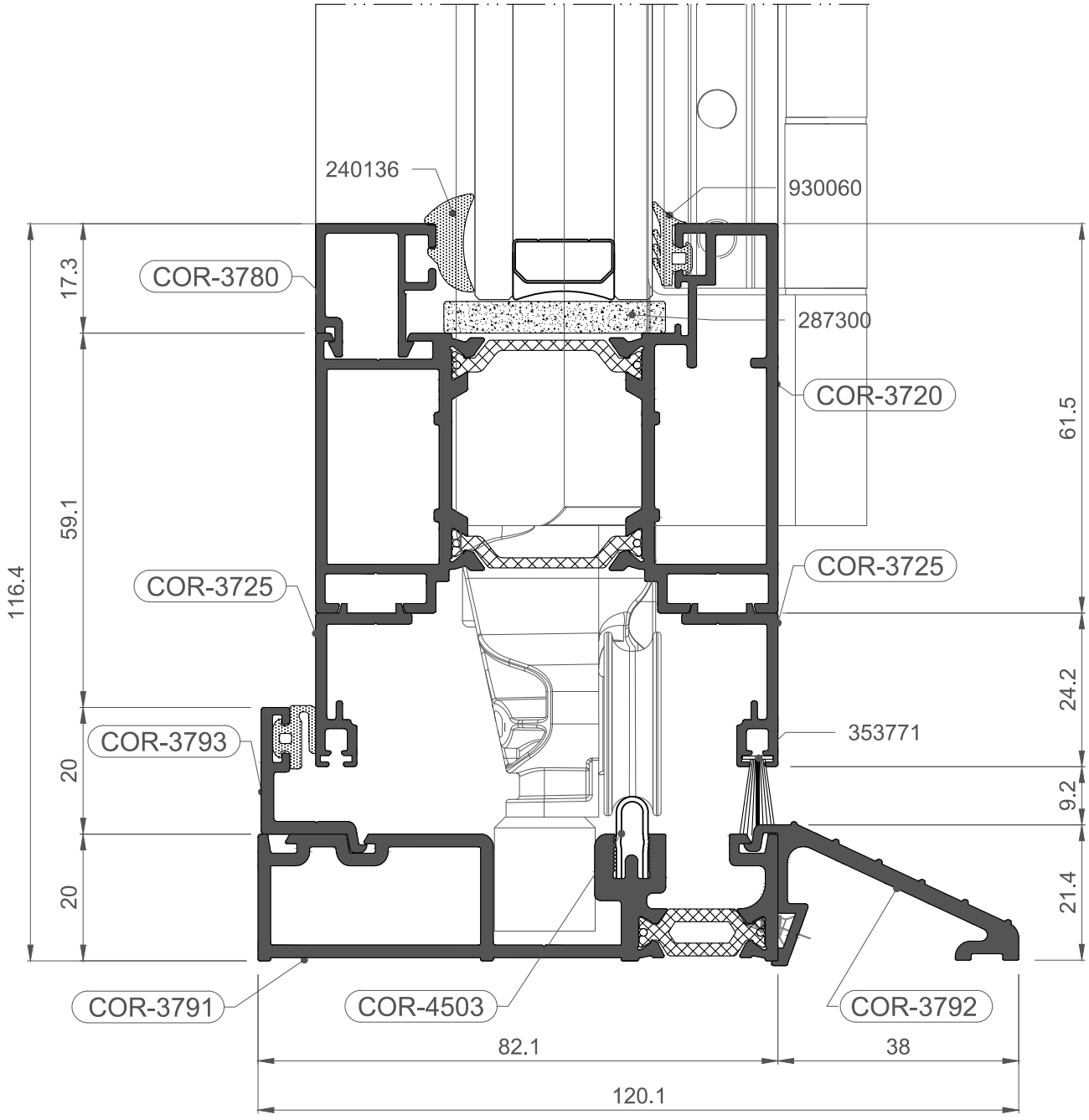
BI-FOLD
Constructive sections outward opening



PLEGABLE
Nudos constructivos apertura exterior

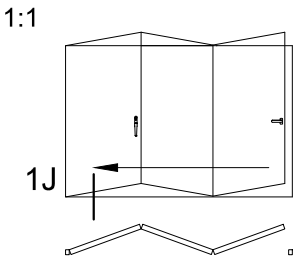
BI-FOLD
Constructive sections outward opening

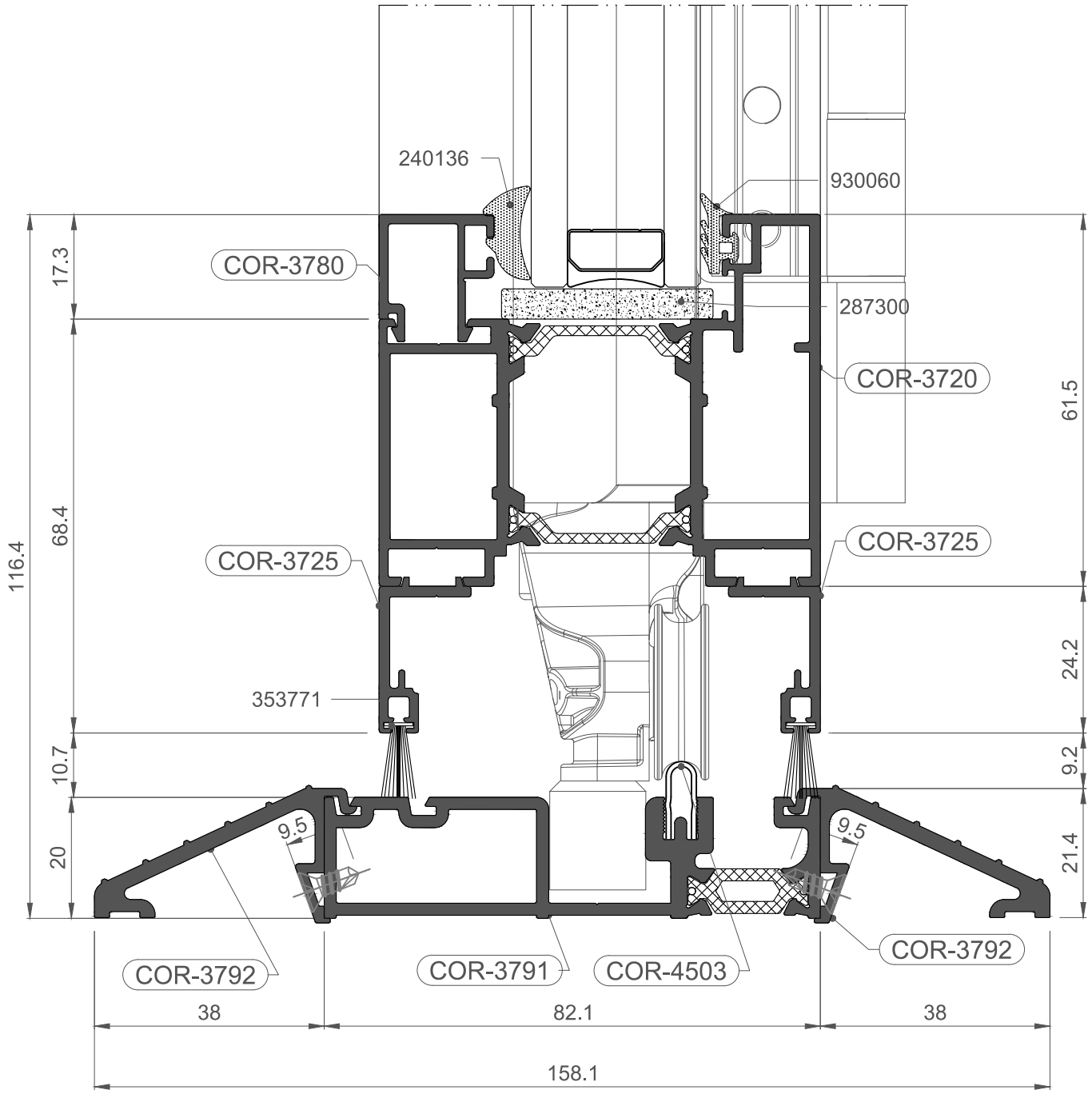




PLEGABLE
Nudos constructivos apertura exterior

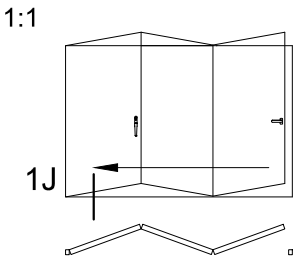
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Constructive sections outward opening

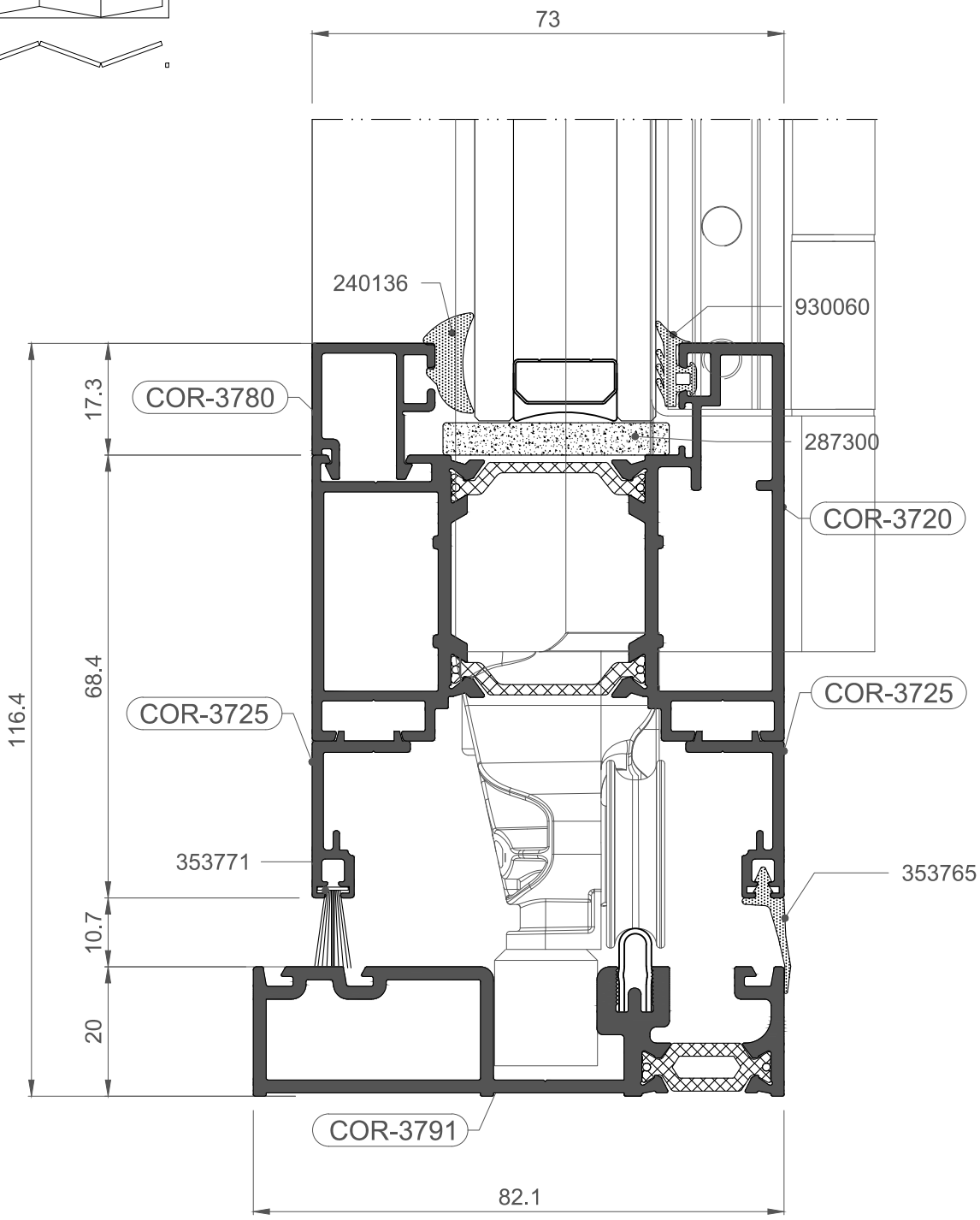




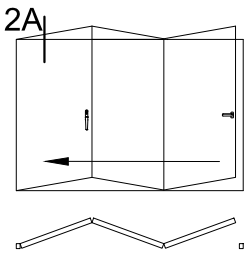
PLEGABLE
Nudos constructivos apertura exterior

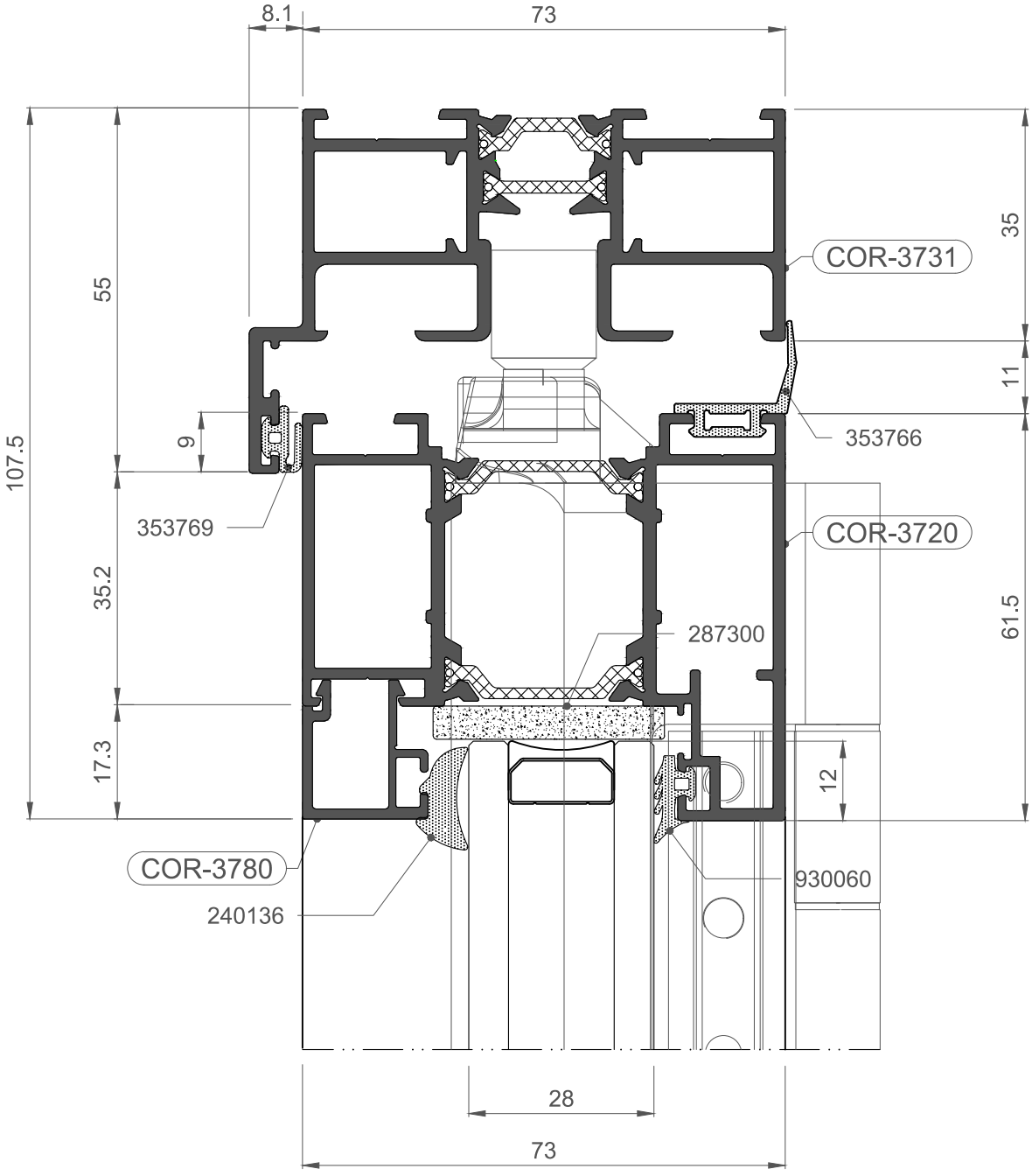
BI-FOLD
Constructive sections outward opening



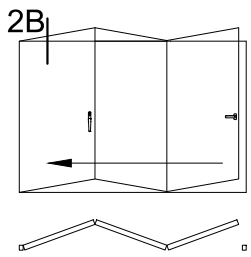


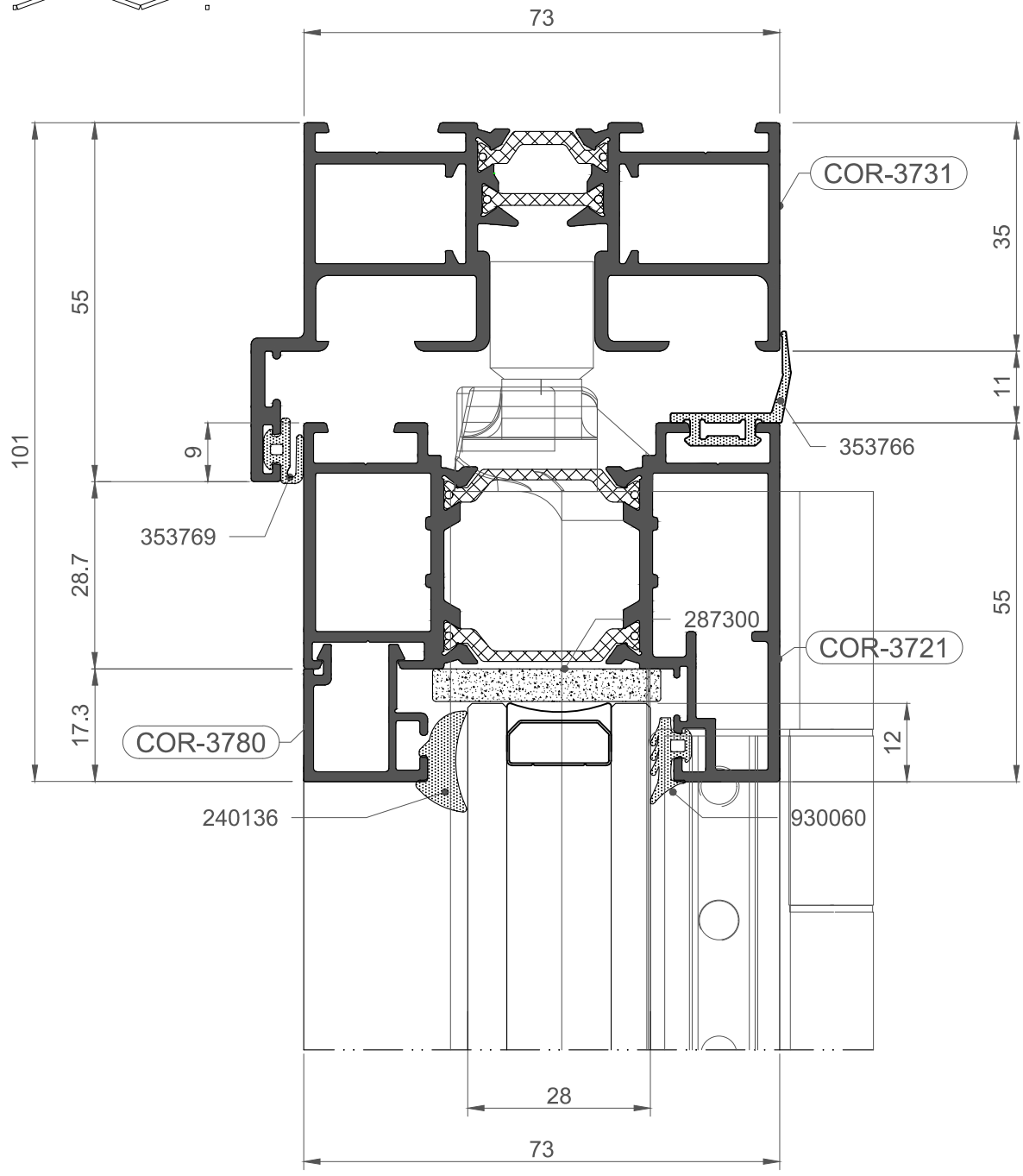
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2A


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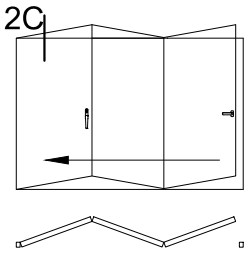

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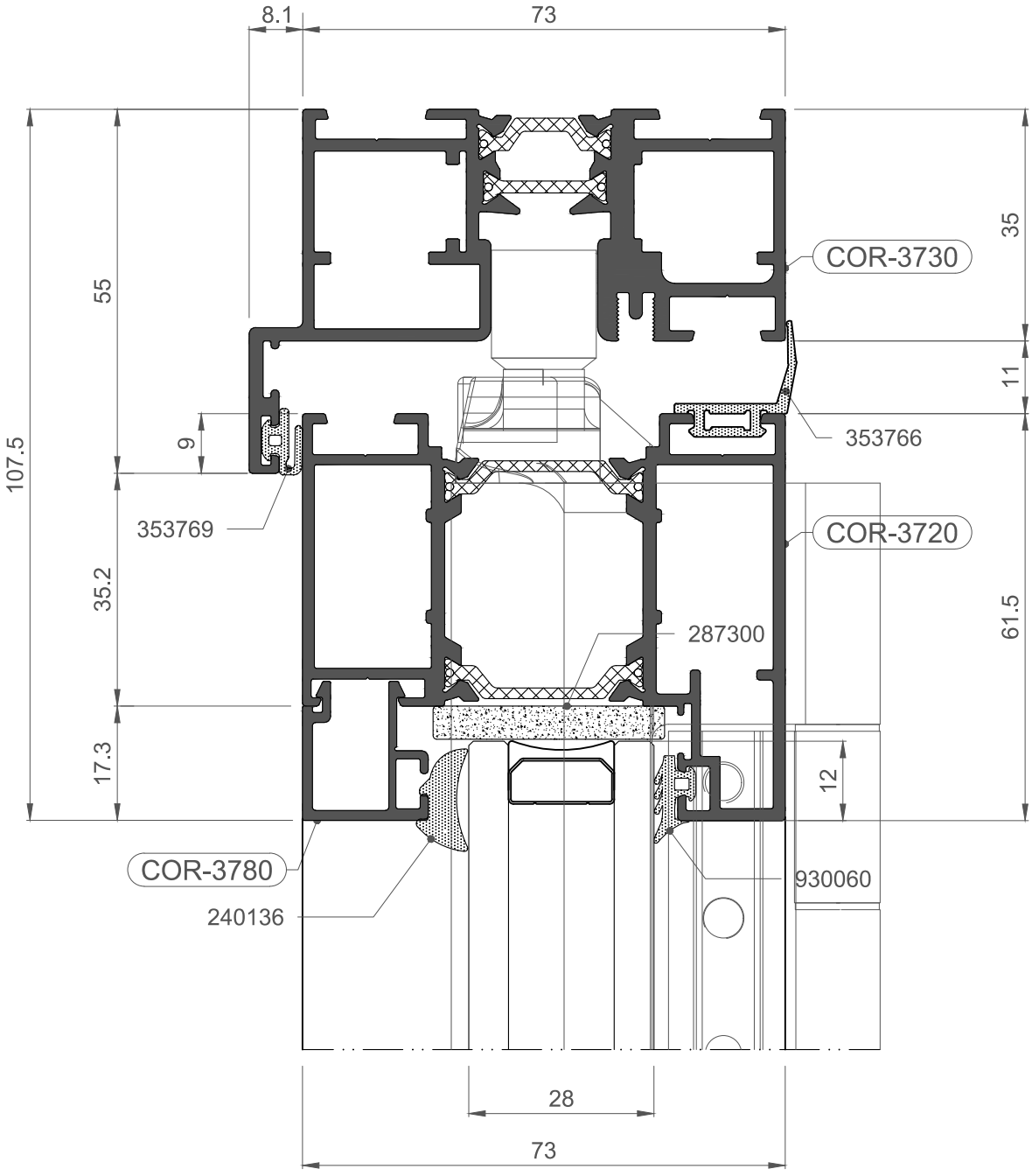

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73

PLEGABLE
Nudos constructivos apertura exterior

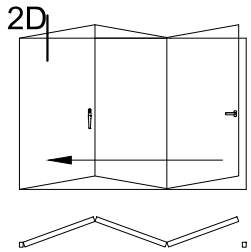
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Constructive sections outward opening

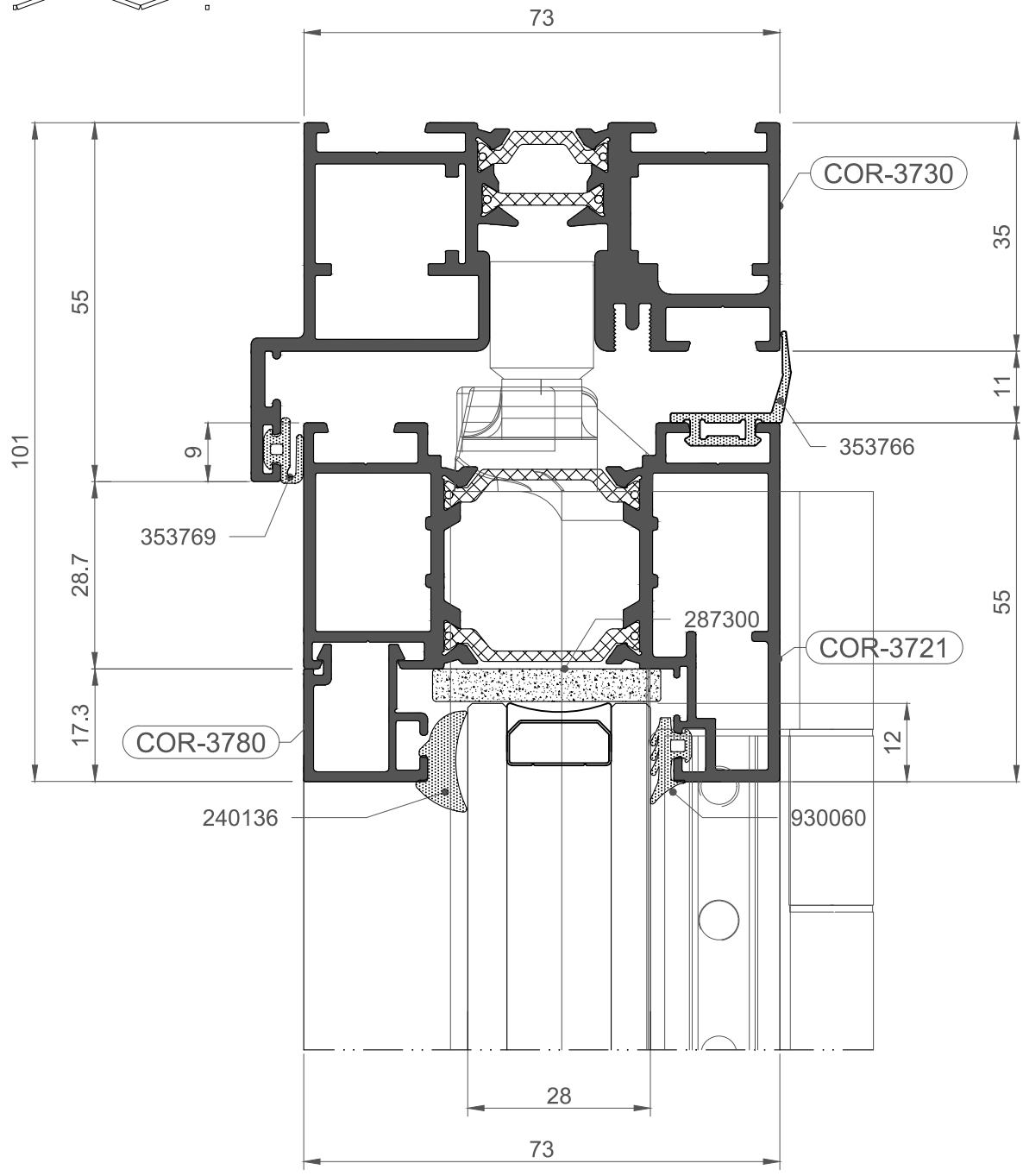
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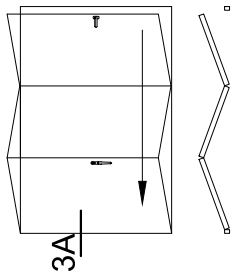


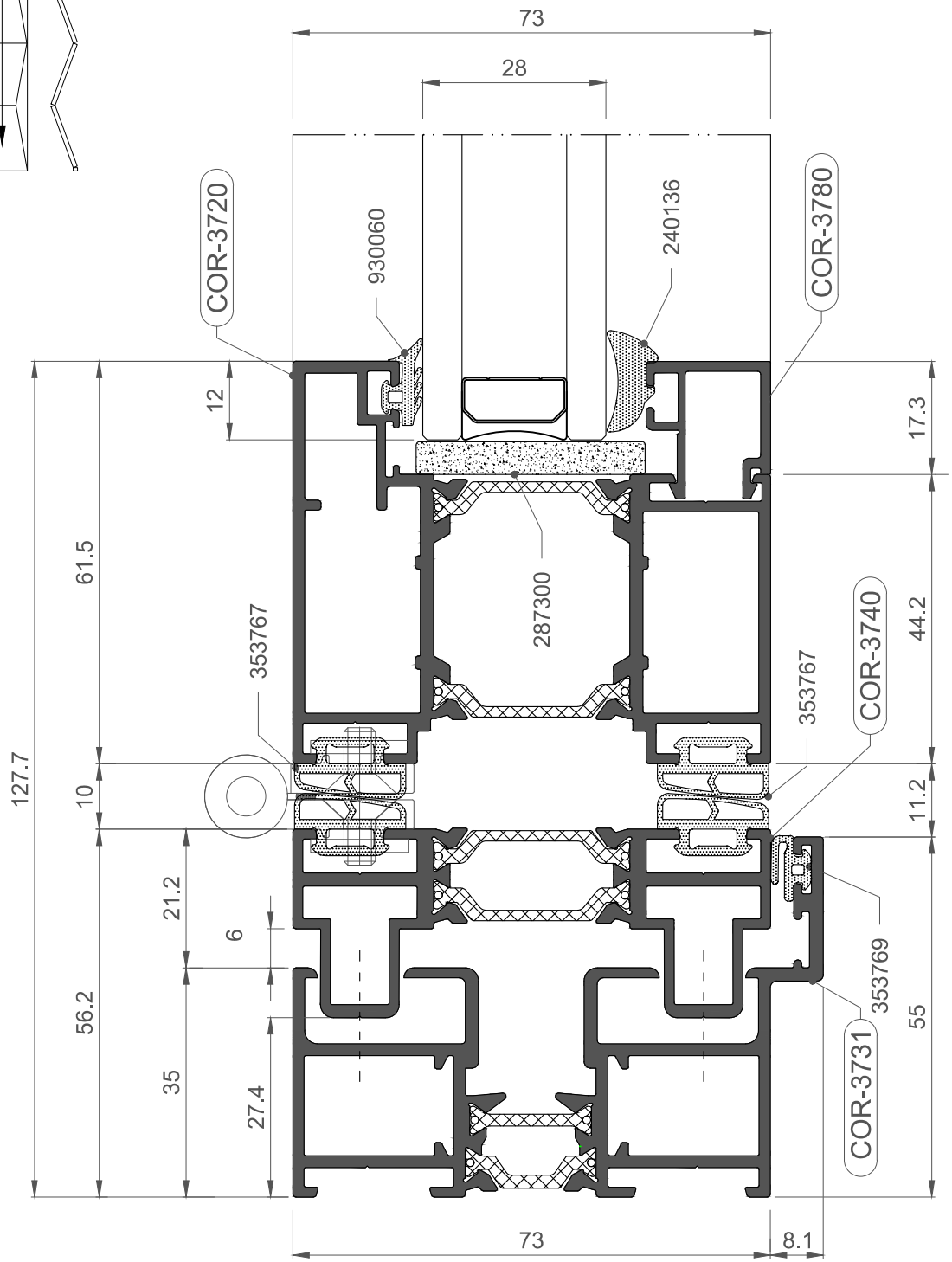
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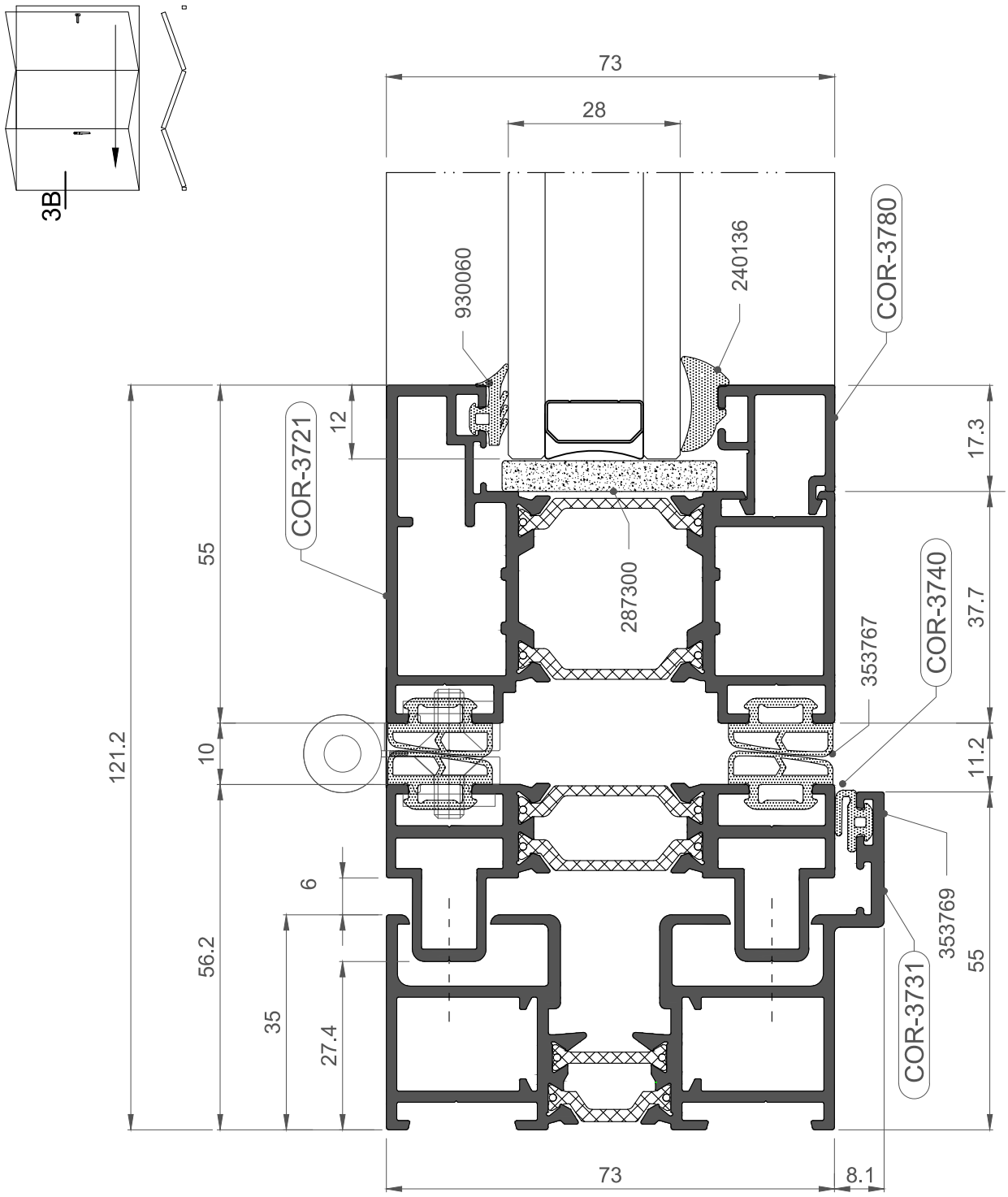

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1:1


3A


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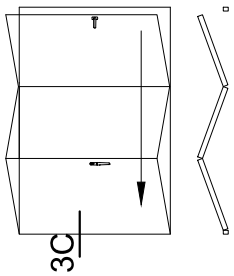
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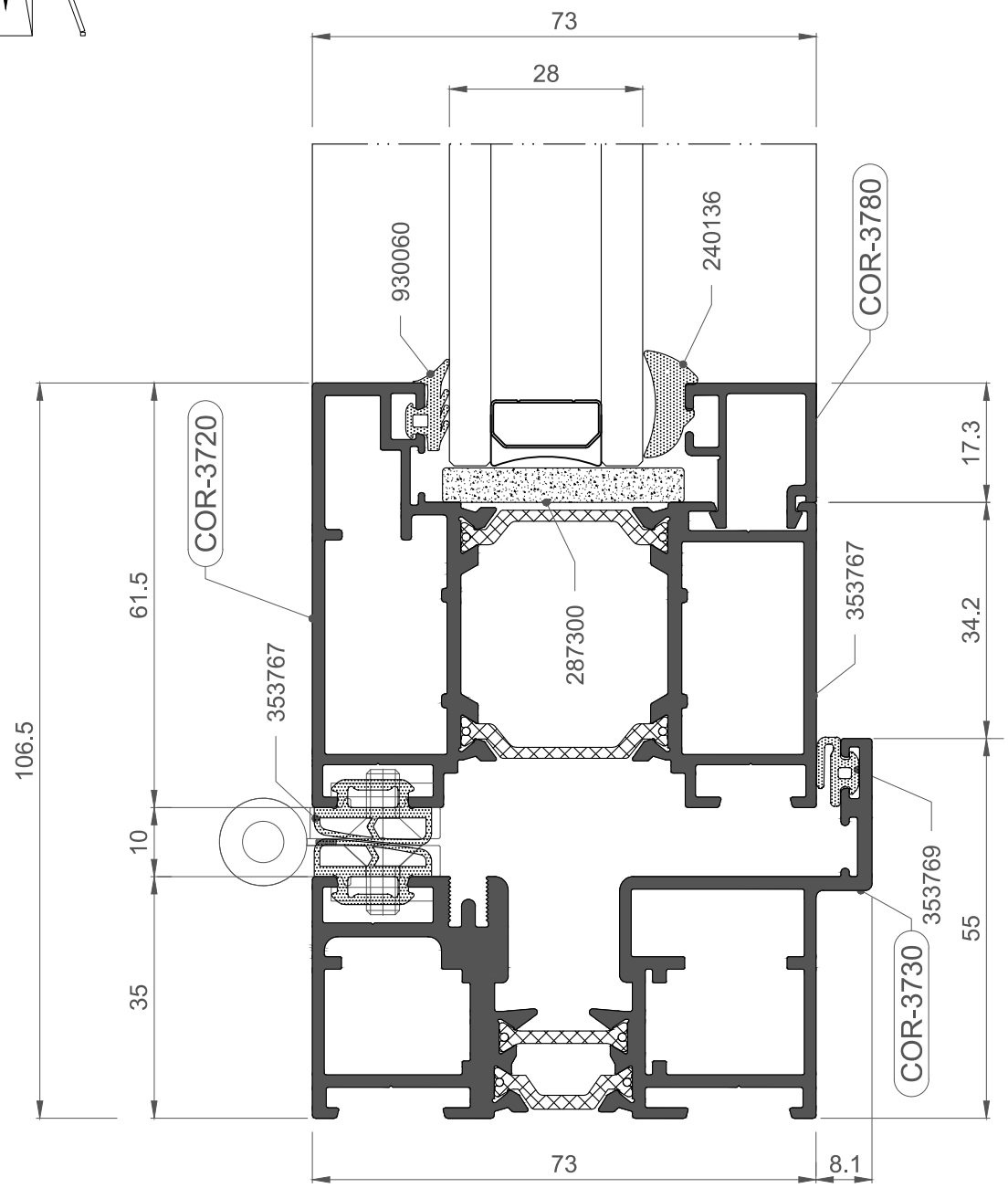

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PLEGABLE
Nudos constructivos apertura exterior

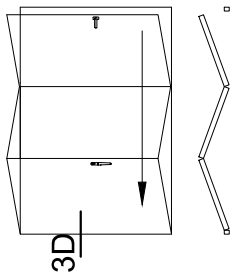
BI-FOLD
Constructive sections outward opening

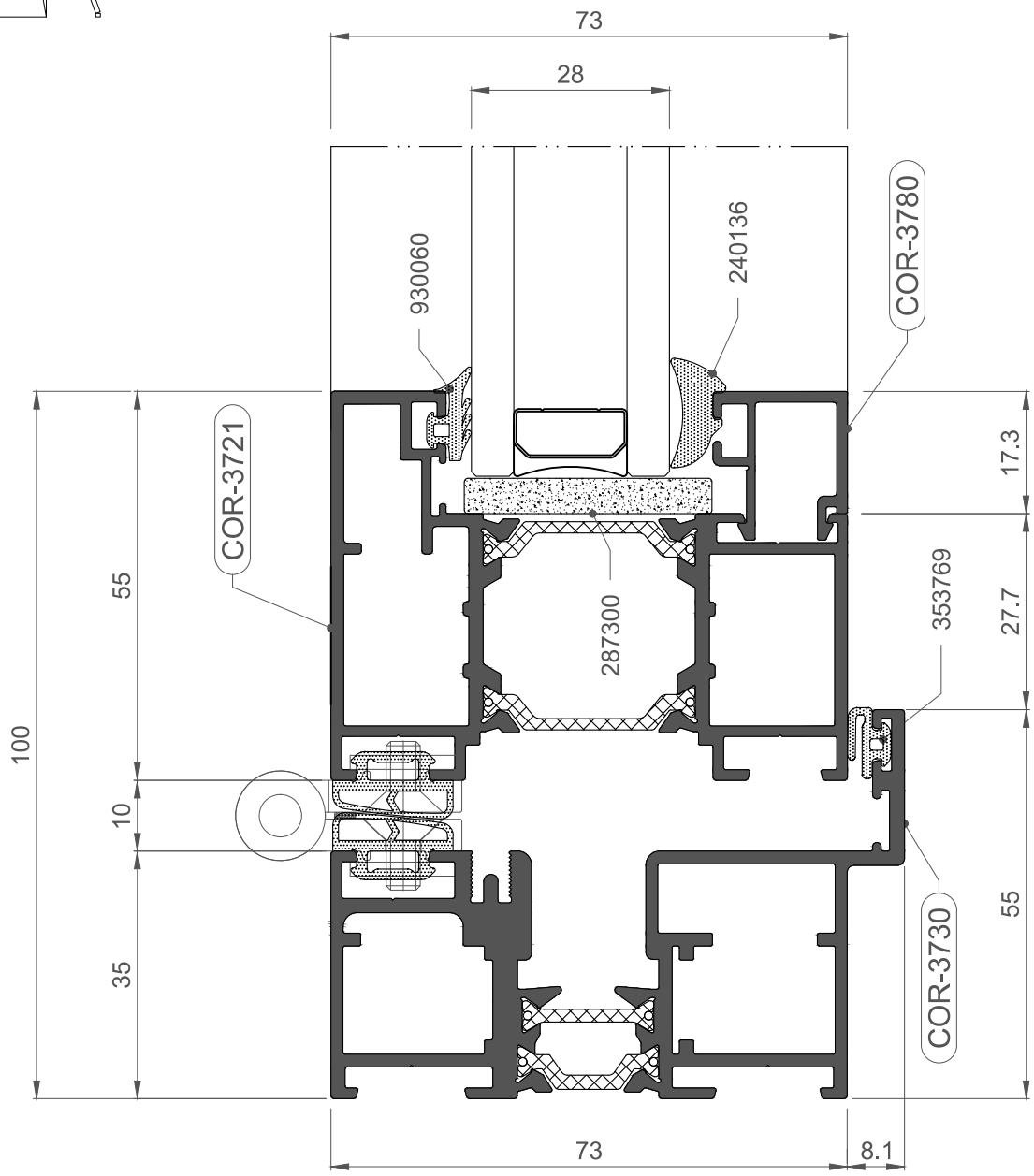
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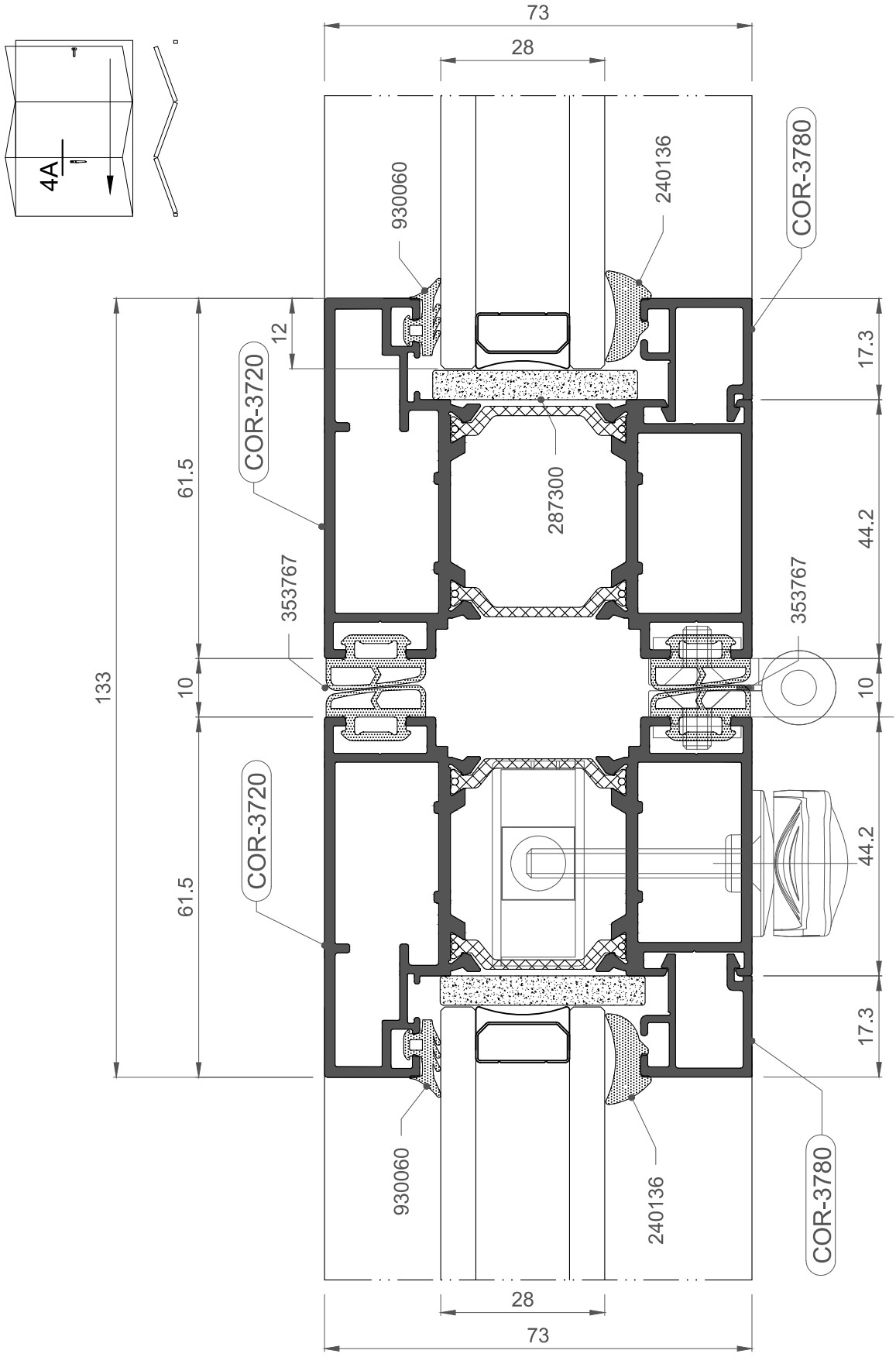

3D


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PLEGABLE
Nudos constructivos apertura exterior

BI-FOLD
Constructive sections outward opening

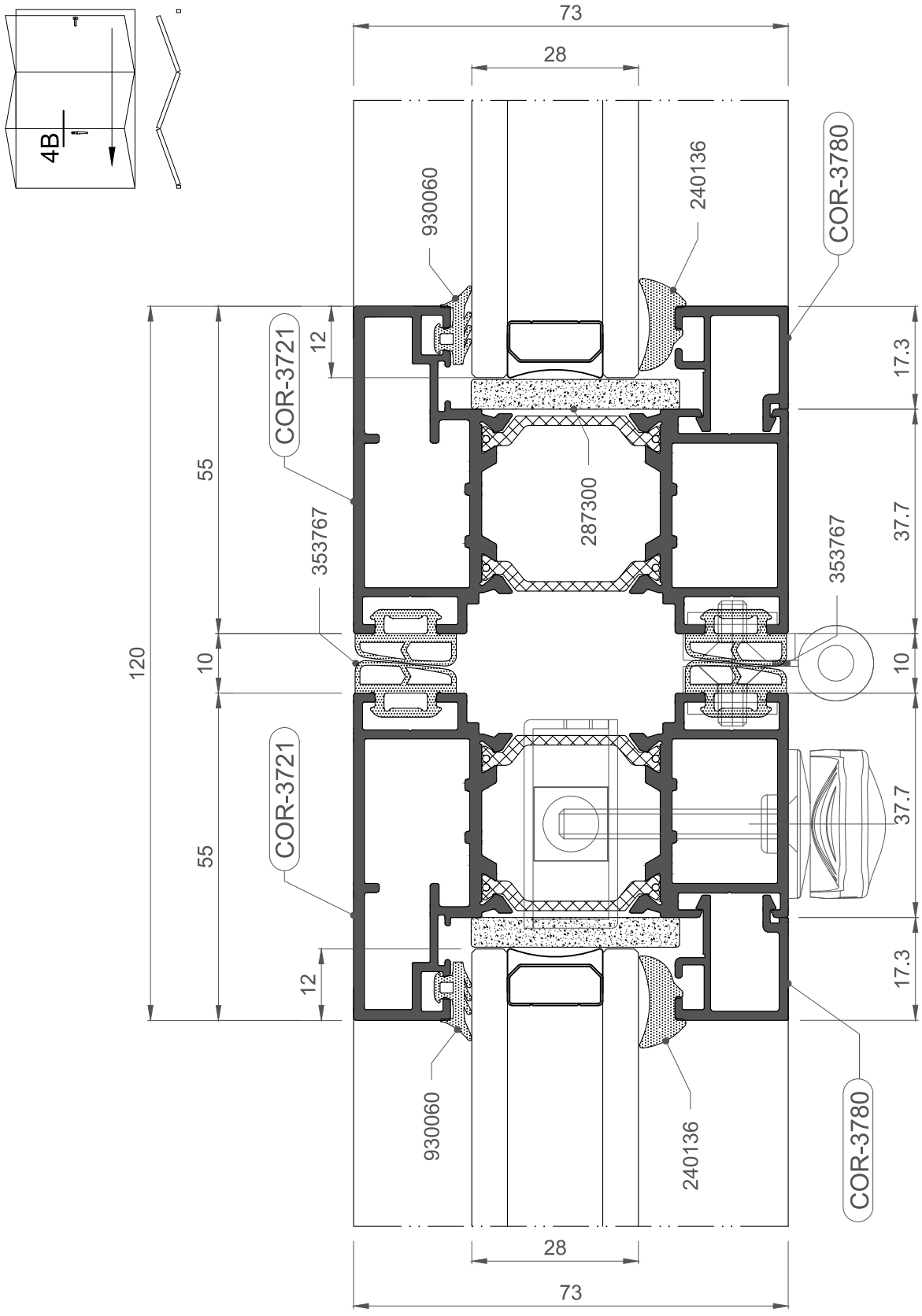
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PLEGABLE
Nudos constructivos apertura exterior

BI-FOLD
Constructive sections outward opening

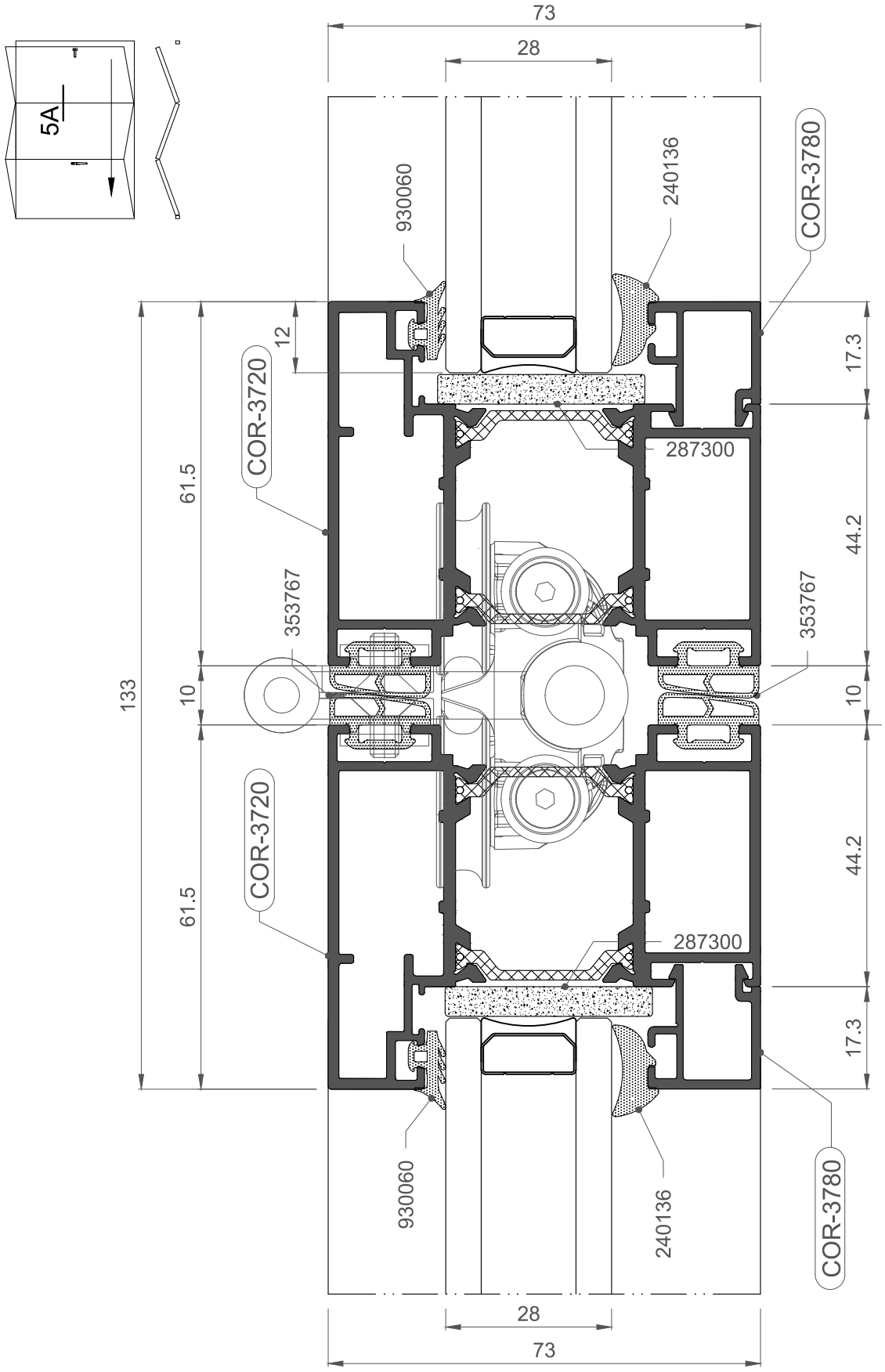
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PLEGABLE
Nudos constructivos apertura exterior

BI-FOLD
Constructive sections outward opening

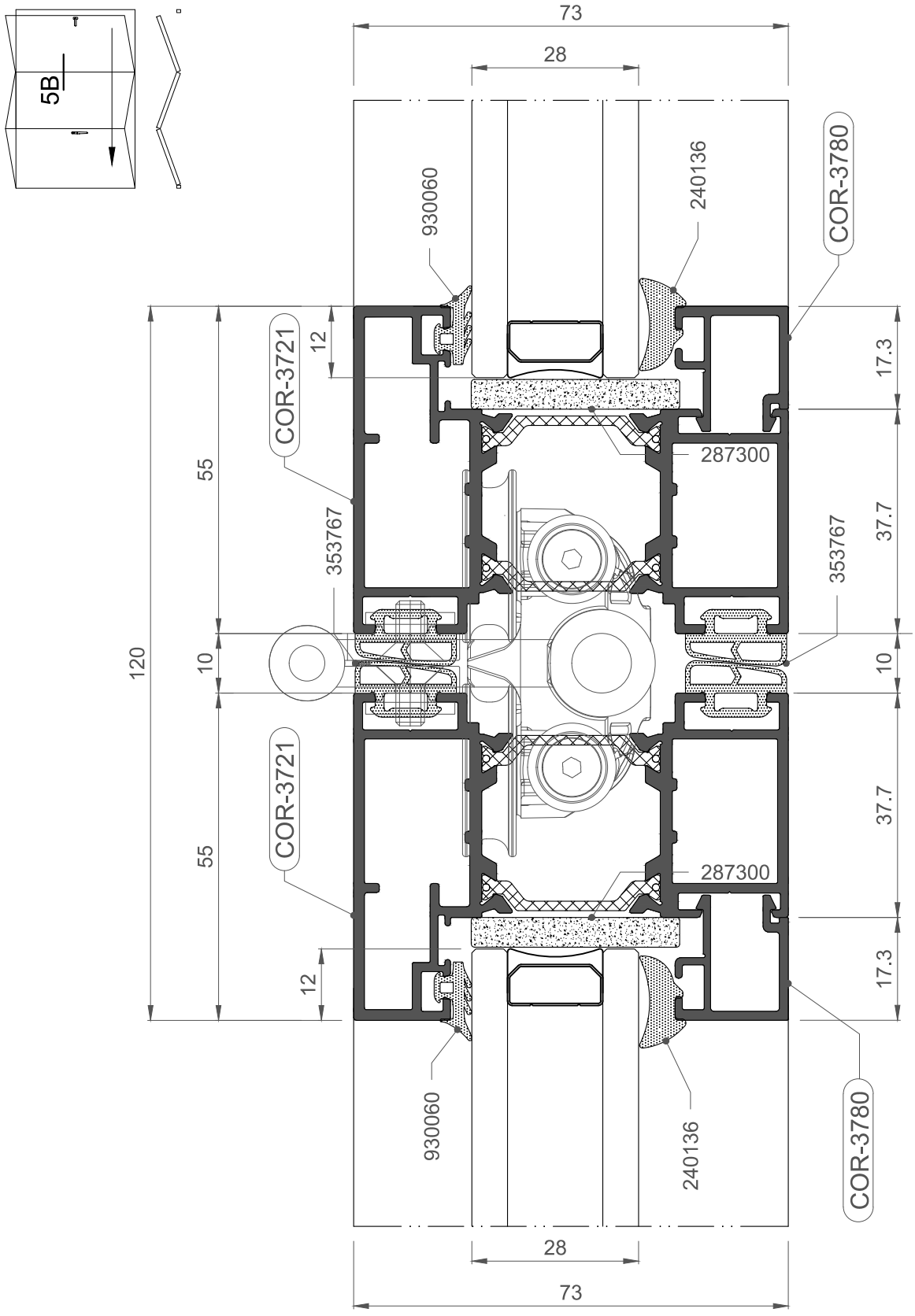
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Nudos constructivos apertura exterior

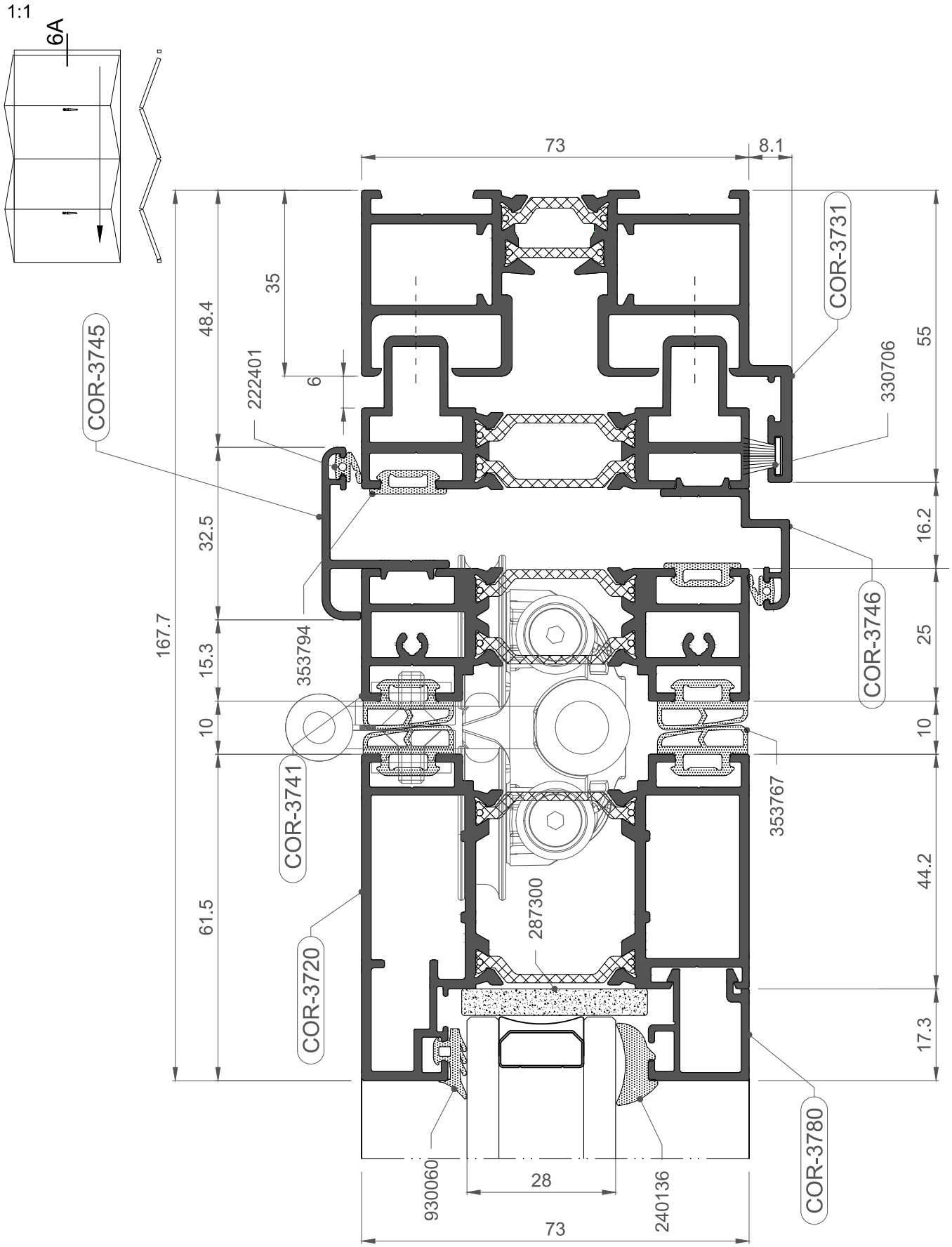
BI-FOLD
Constructive sections outward opening

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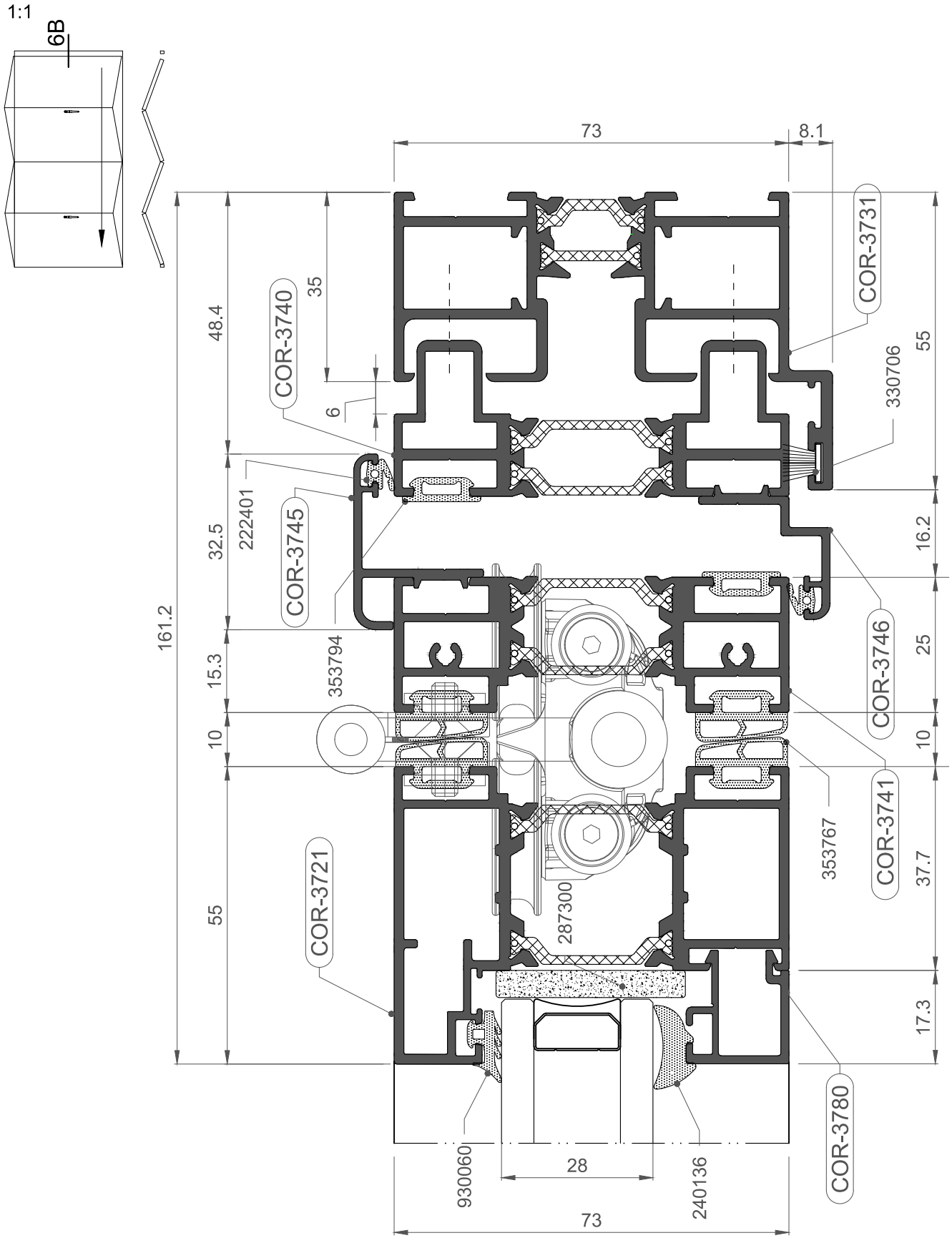
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Nudos constructivos apertura exterior

BI-FOLD
Constructive sections outward opening



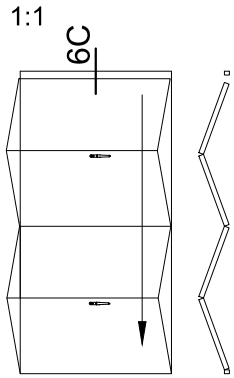
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Nudos constructivos apertura exterior

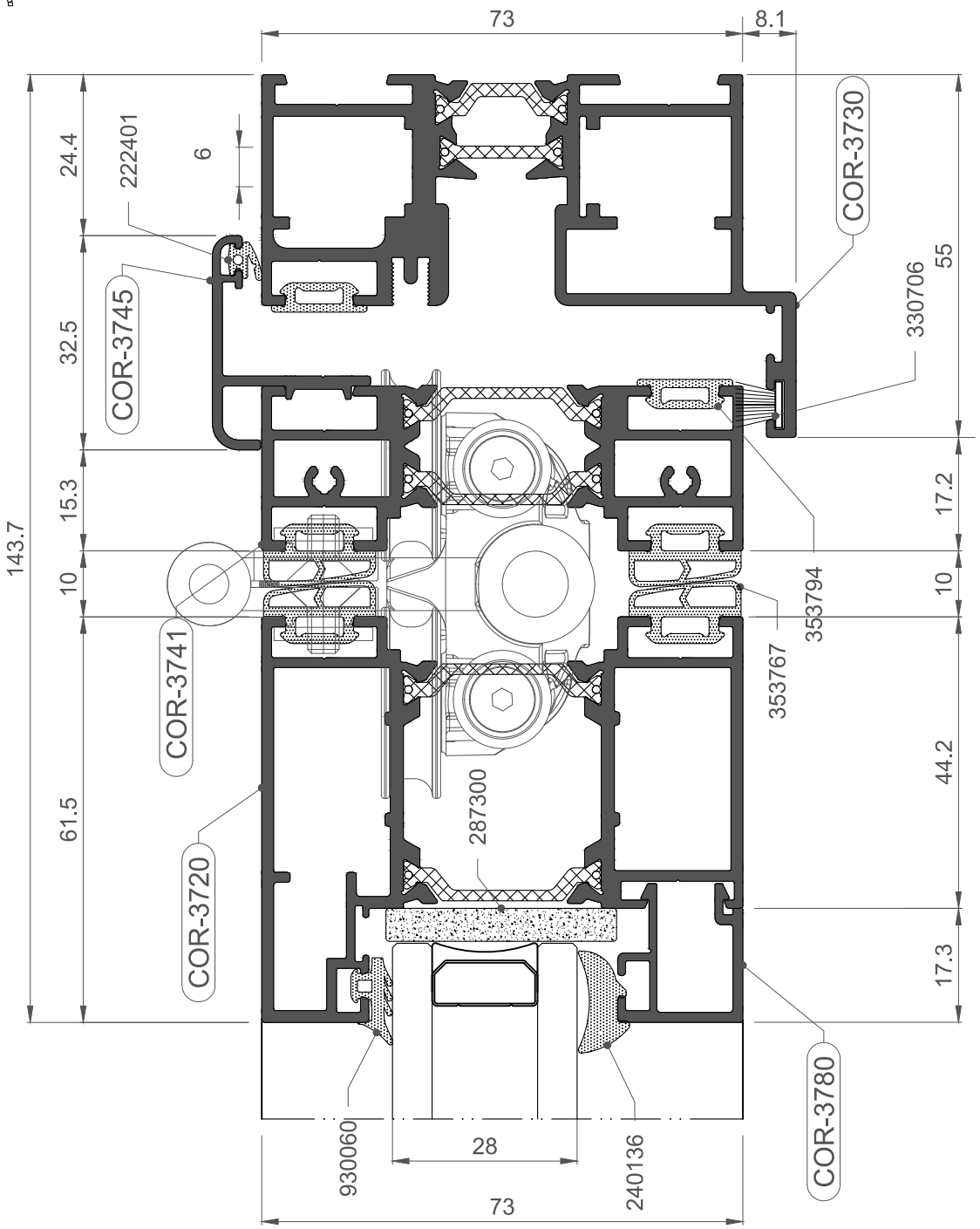
BI-FOLD
Constructive sections outward opening



PLEGABLE
Nudos constructivos apertura exterior

BI-FOLD
Constructive sections outward opening

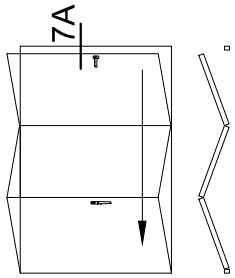


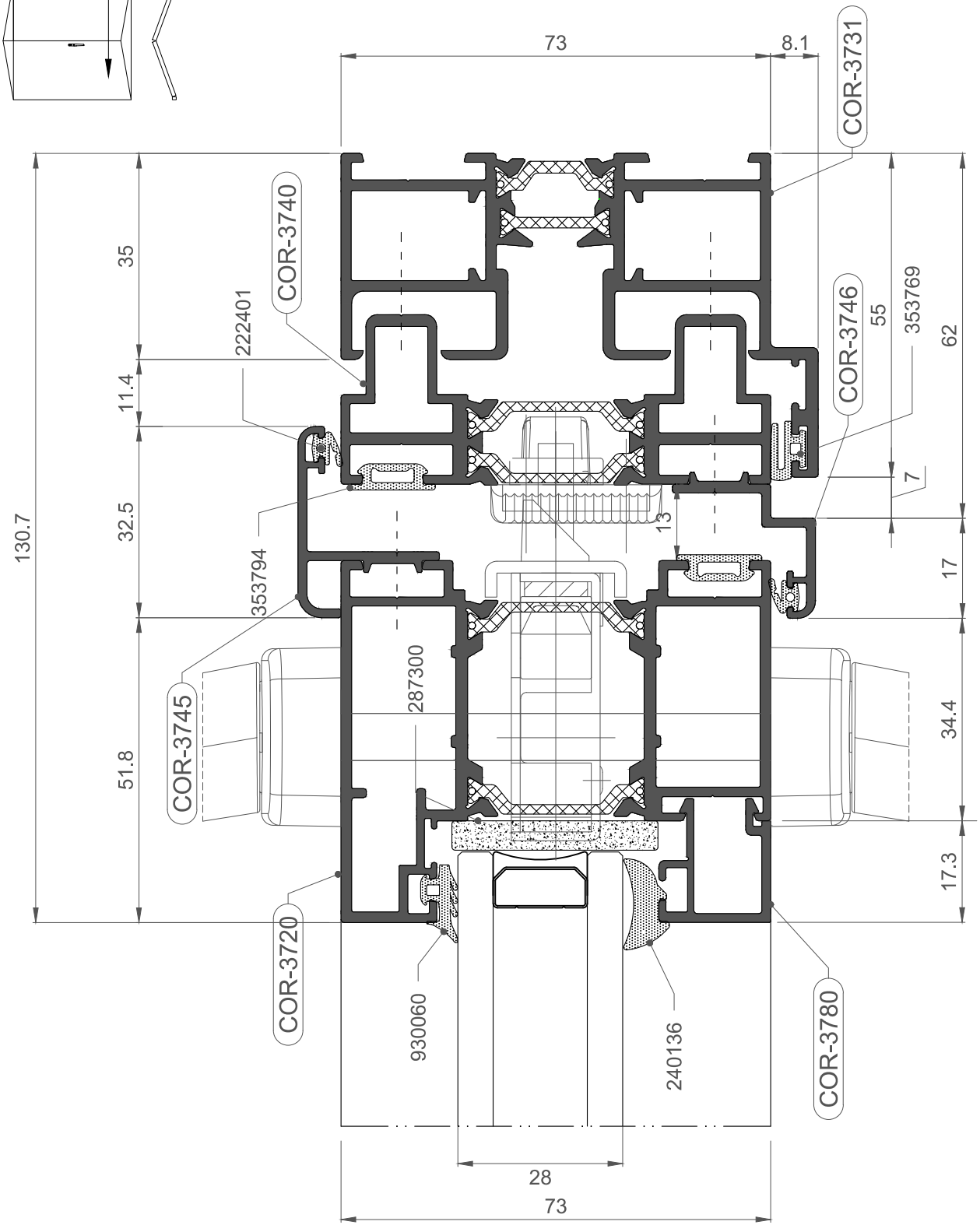


PLEGABLE
Nudos constructivos apertura exterior

BI-FOLD
Constructive sections outward opening

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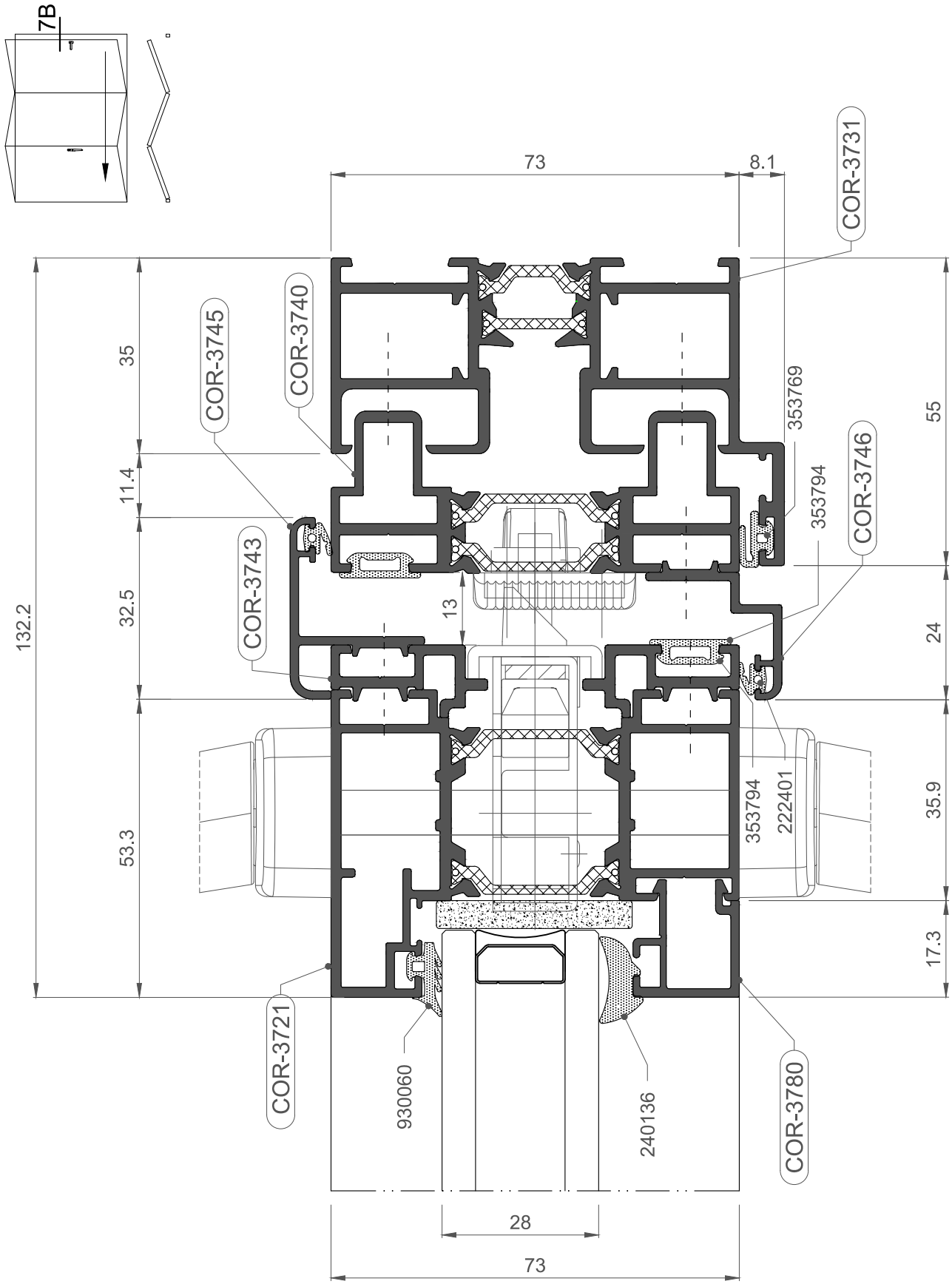




PLEGABLE
Nudos constructivos apertura exterior

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Constructive sections outward opening

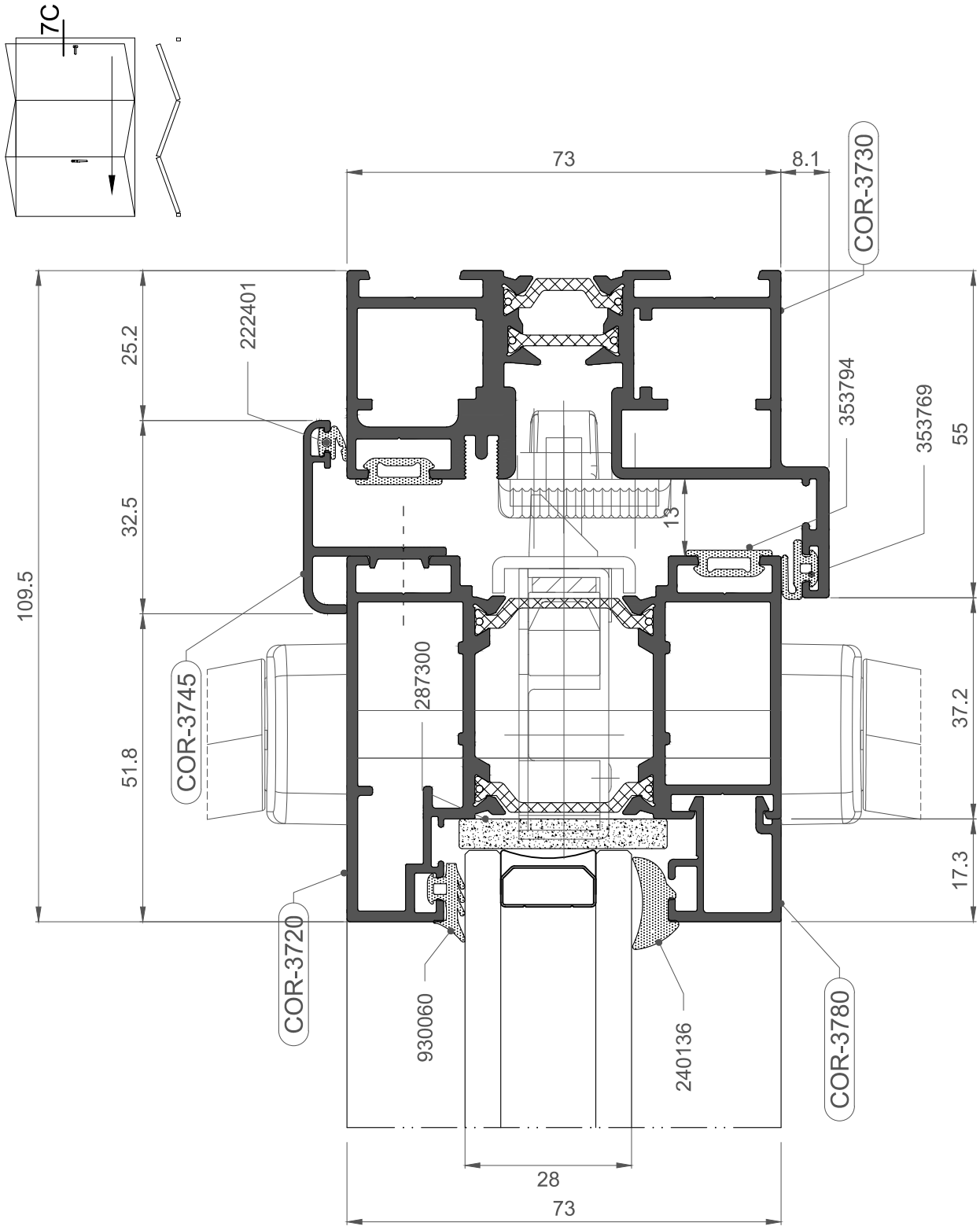
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PLEGABLE
Nudos constructivos apertura exterior

BI-FOLD
Constructive sections outward opening

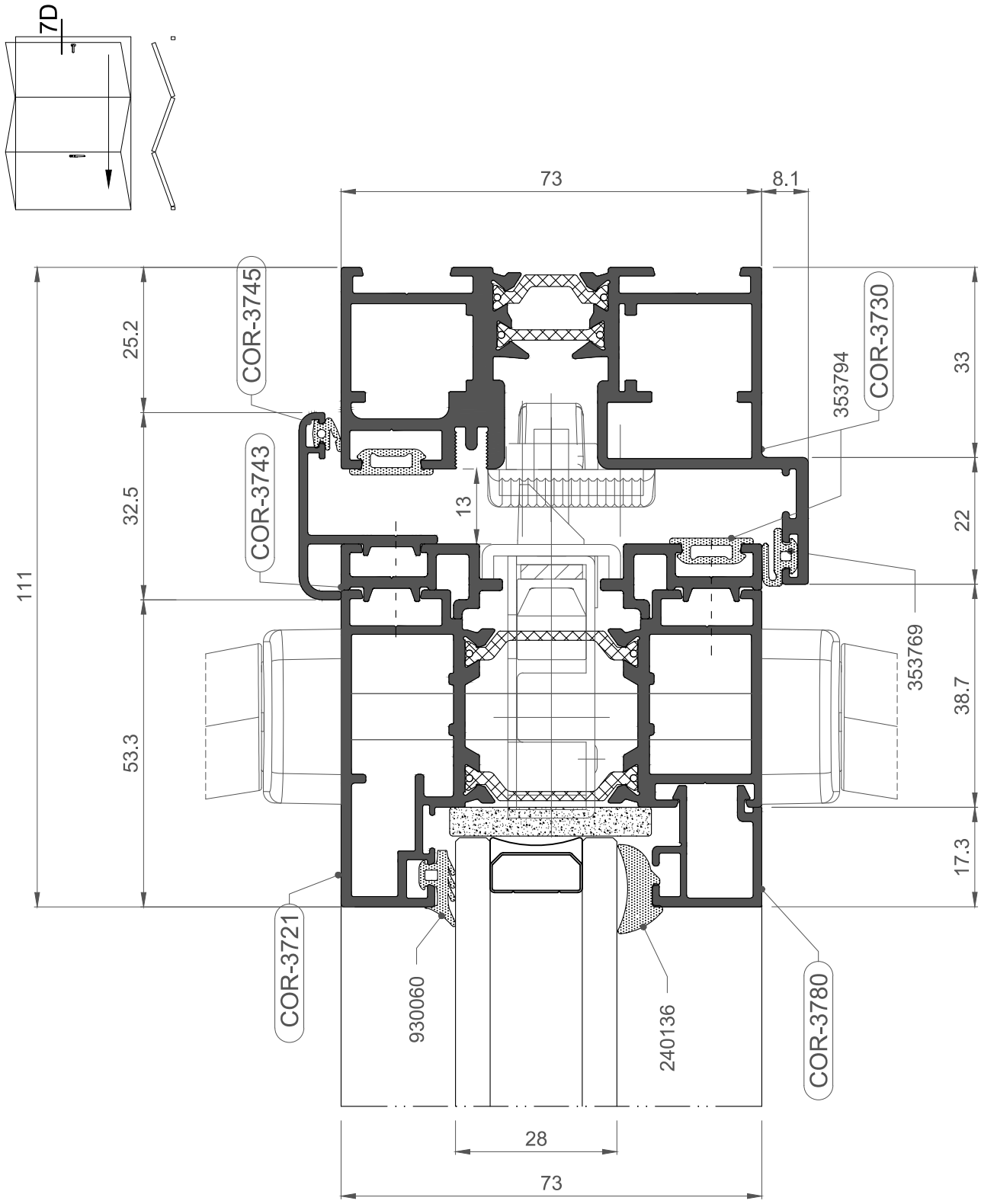
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PLEGABLE
Nudos constructivos apertura exterior

BI-FOLD
Constructive sections outward opening

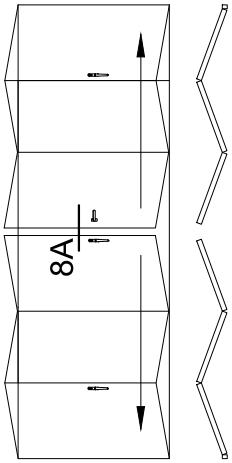
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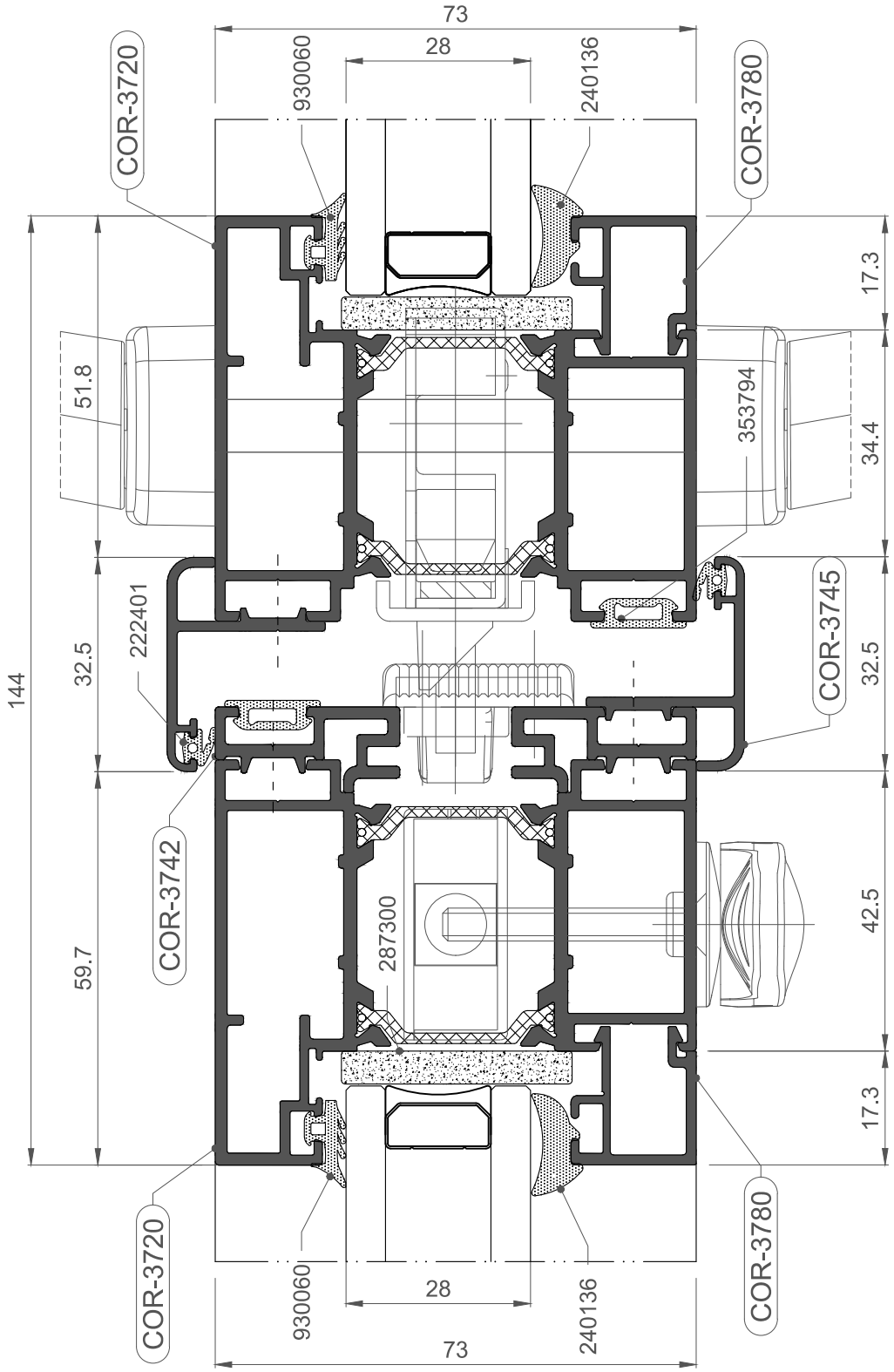


PLEGABLE
Nudos constructivos apertura exterior

BI-FOLD
Constructive sections outward opening

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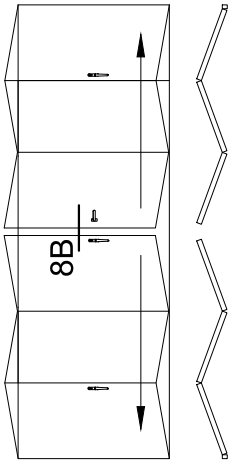


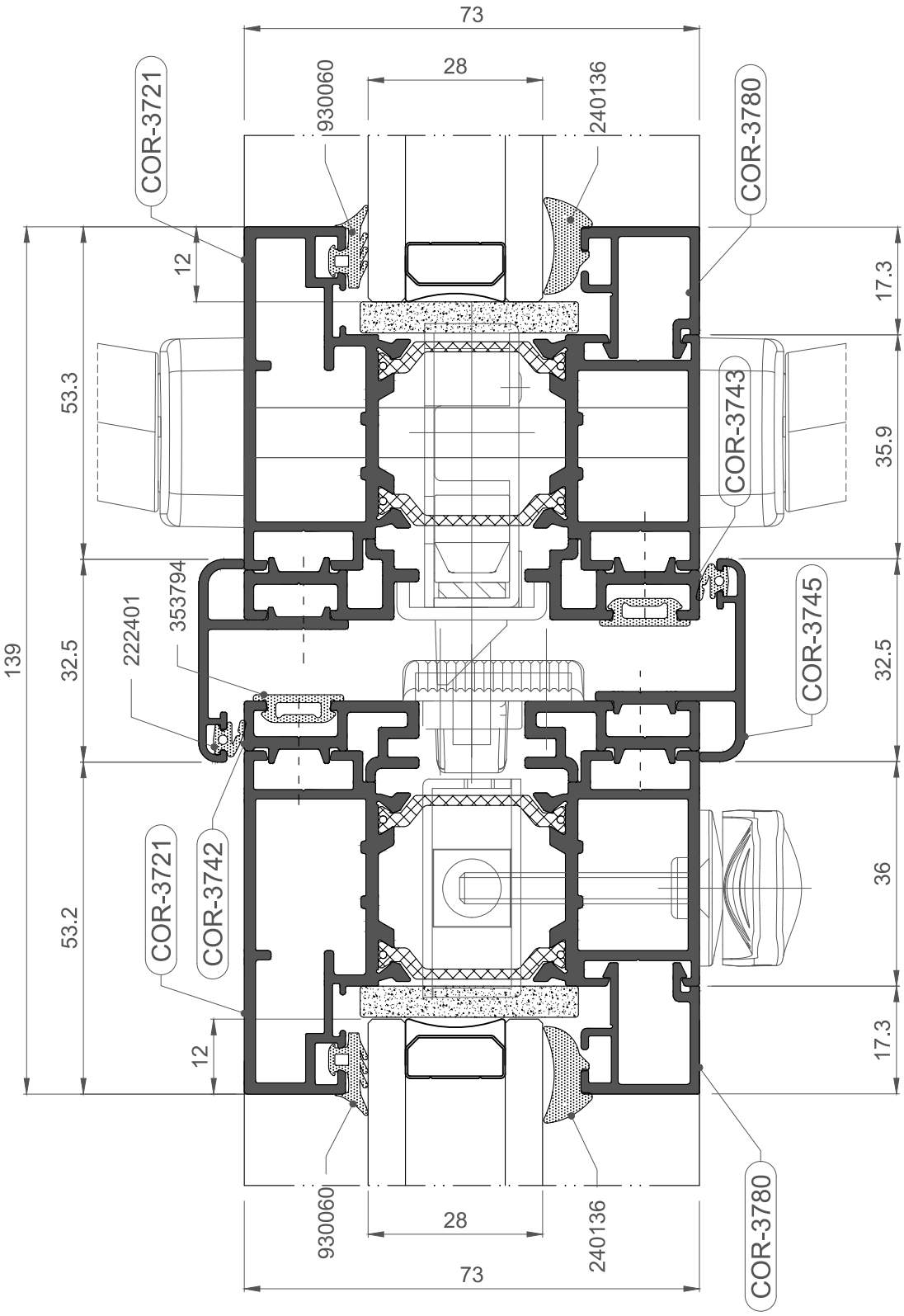


PLEGABLE
Nudos constructivos apertura exterior

BI-FOLD
Constructive sections outward opening

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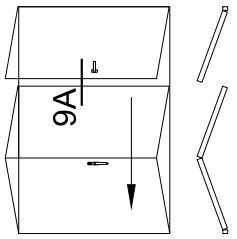


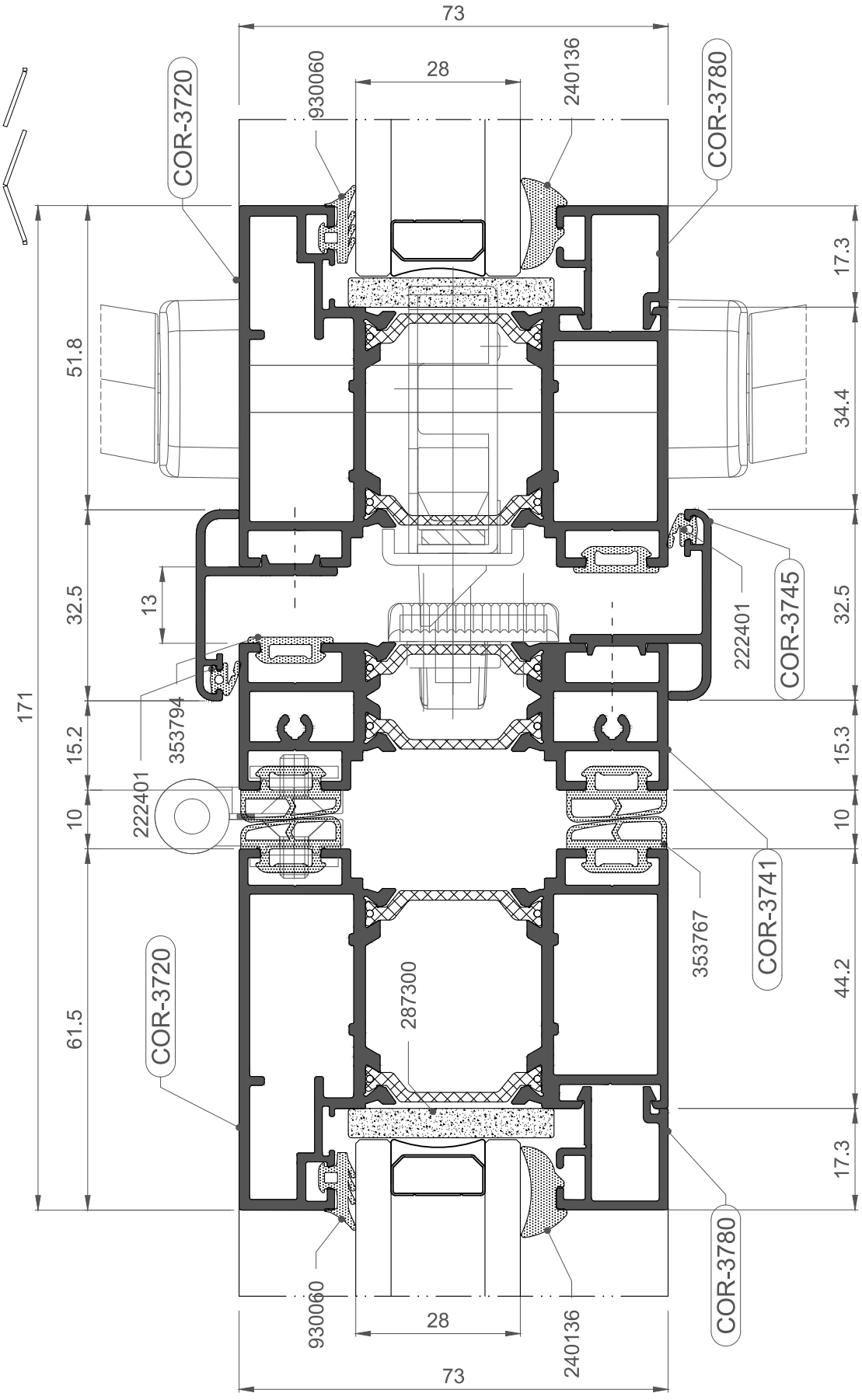


PLEGABLE
Nudos constructivos apertura exterior

BI-FOLD
Constructive sections outward opening

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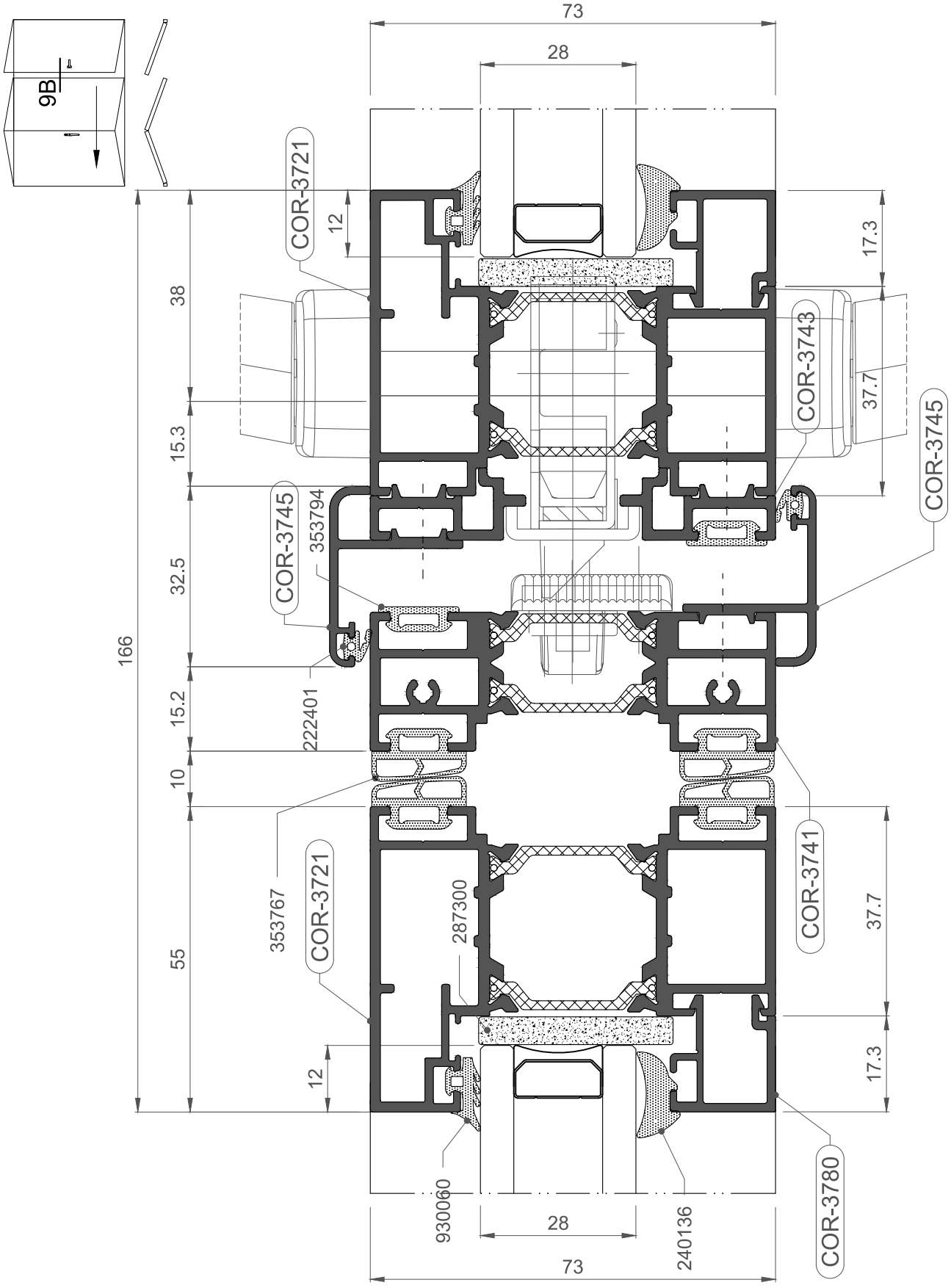




PLEGABLE
Nudos constructivos apertura exterior

BI-FOLD
Constructive sections outward opening

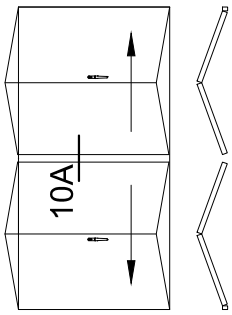
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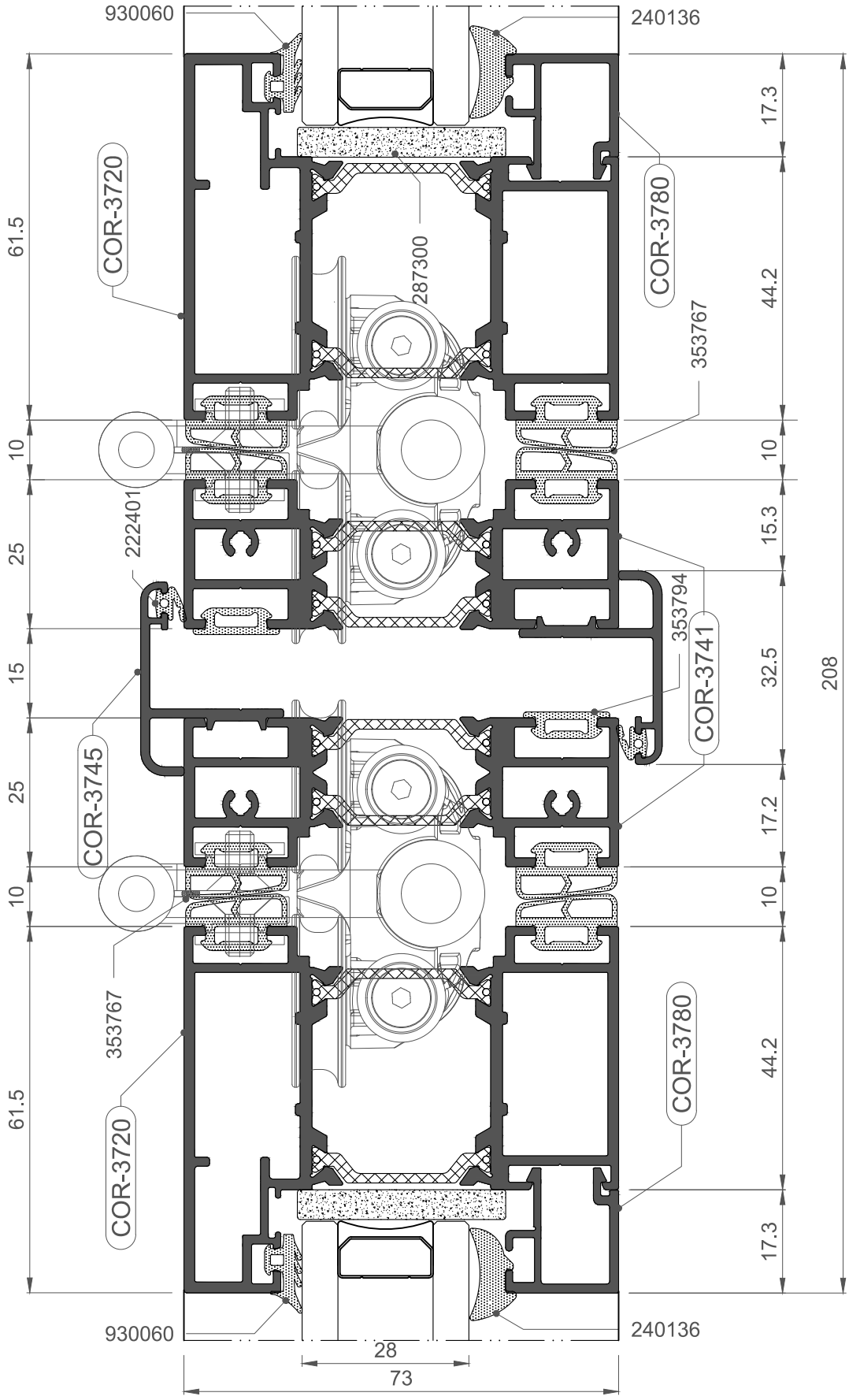


PLEGABLE
Nudos constructivos apertura exterior

BI-FOLD
Constructive sections outward opening

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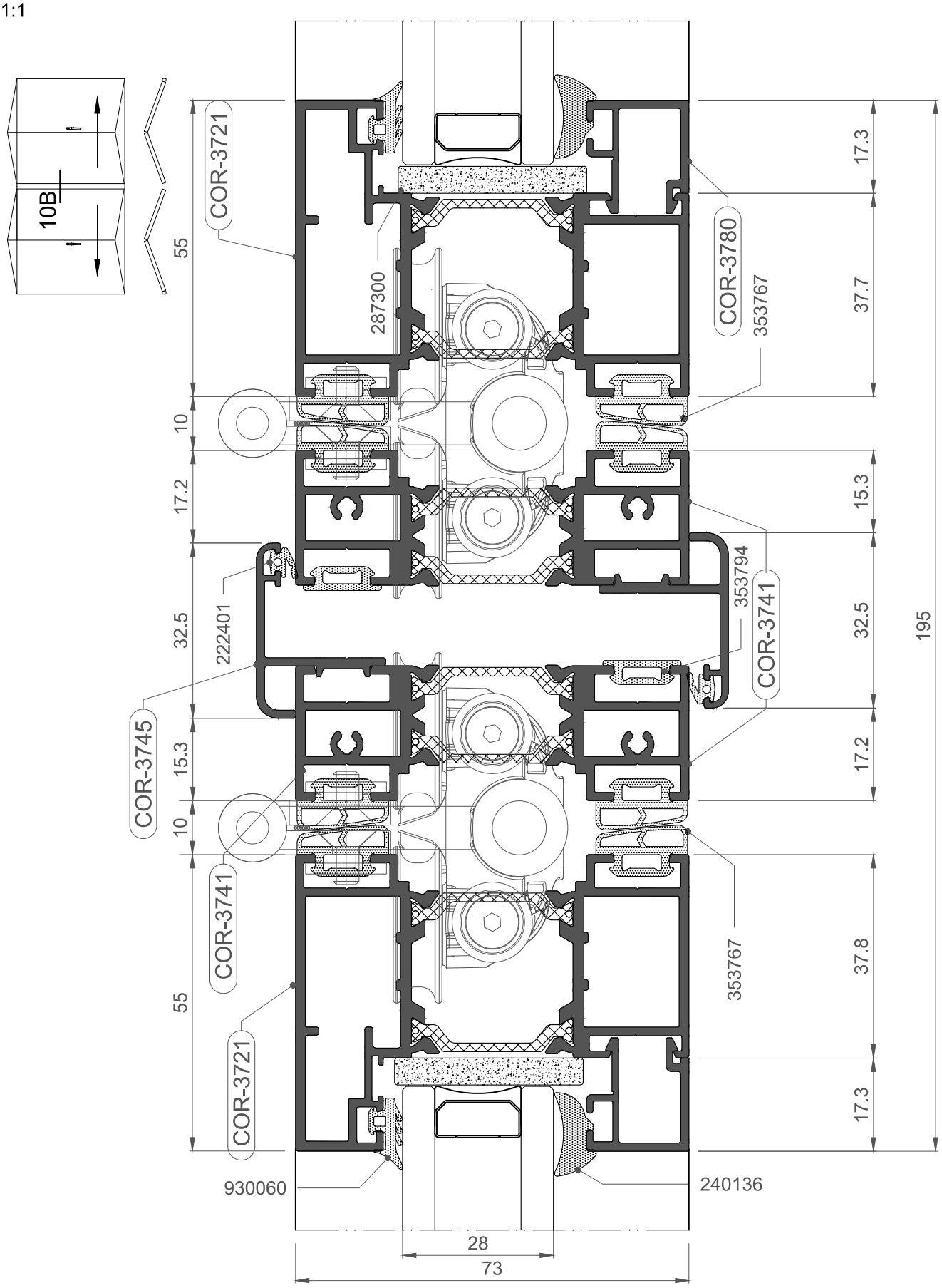




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Nudos constructivos apertura exterior

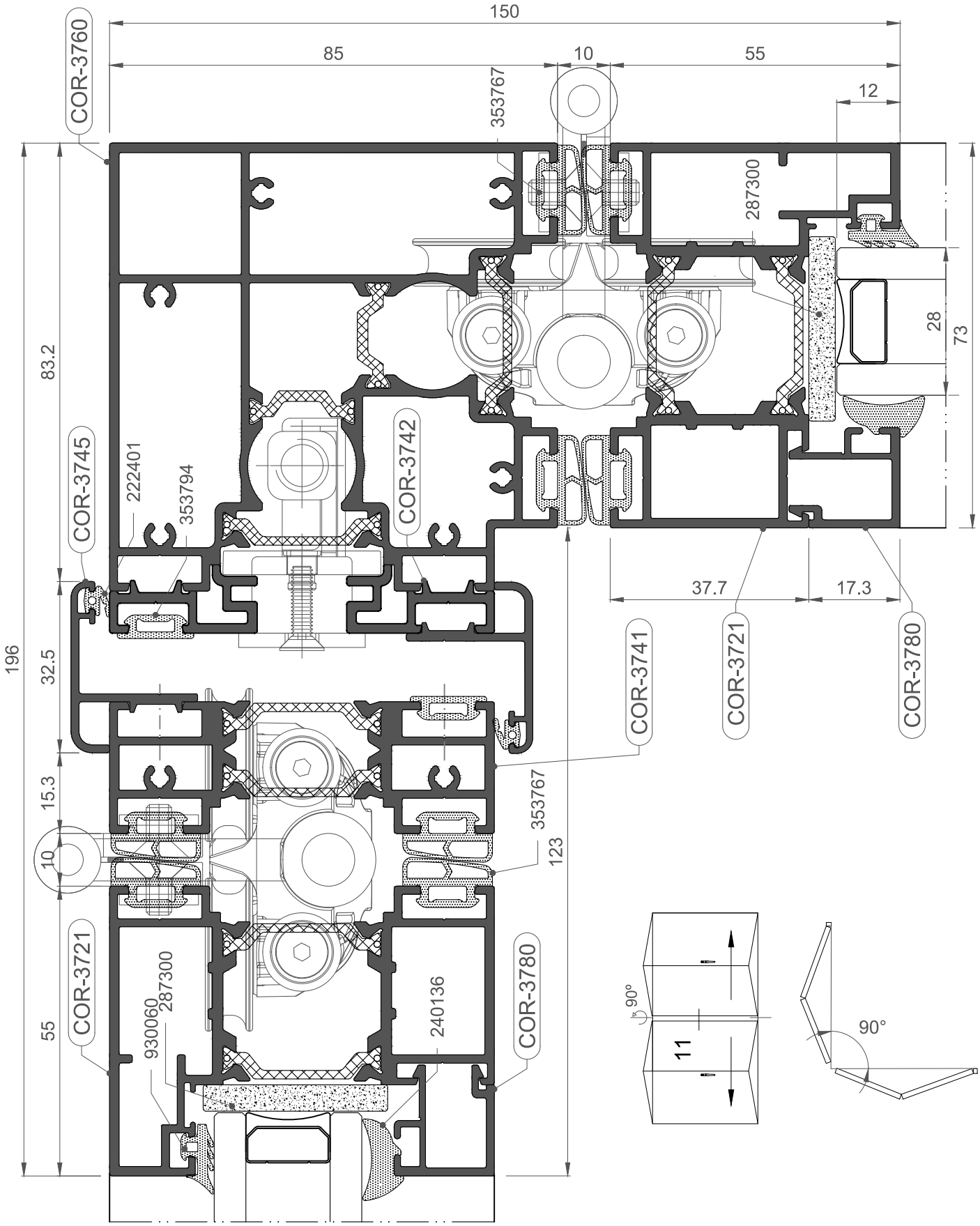
BI-FOLD
Constructive sections outward opening

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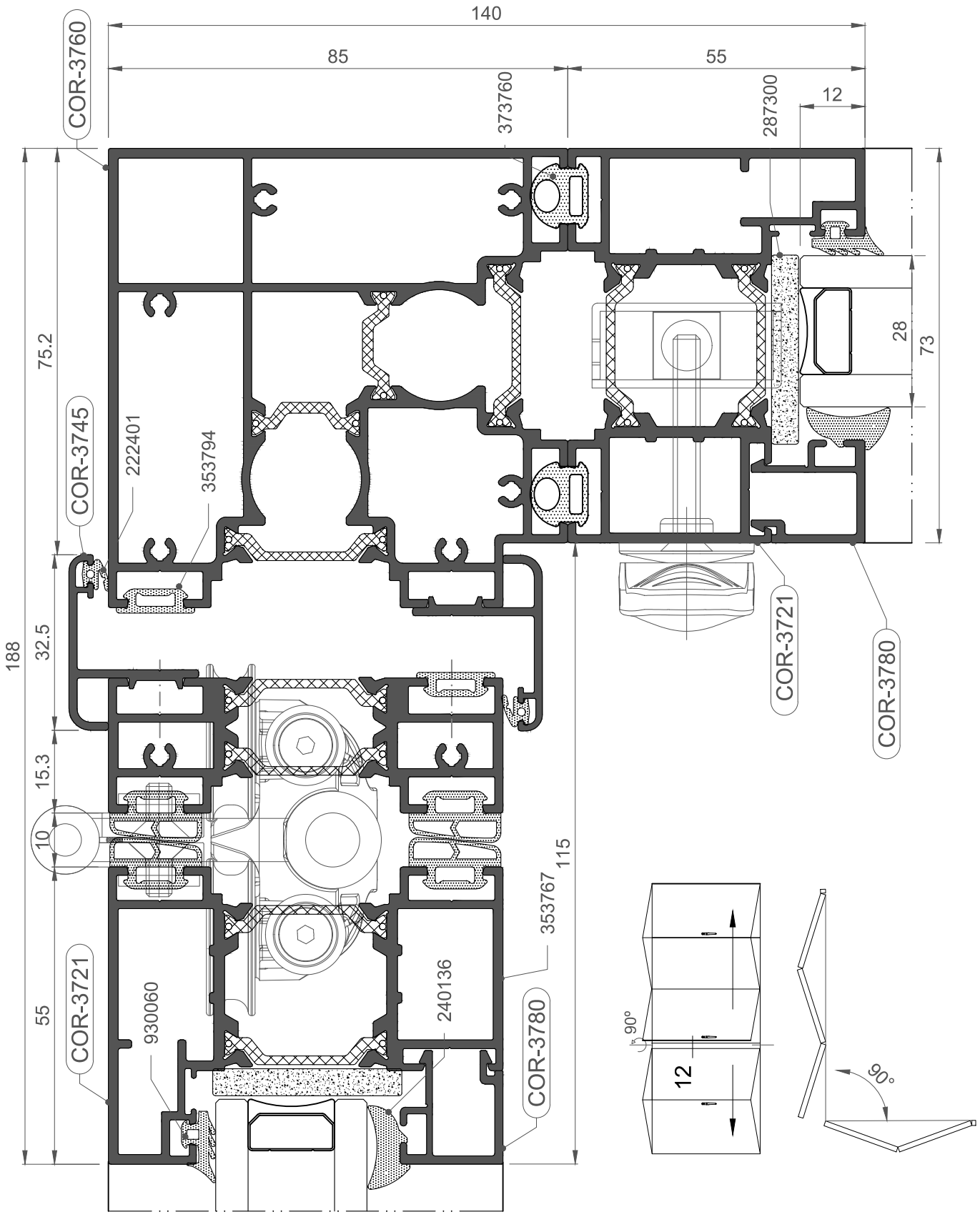
PLEGABLE
Nudos constructivos apertura exterior

BI-FOLD
Constructive sections outward opening



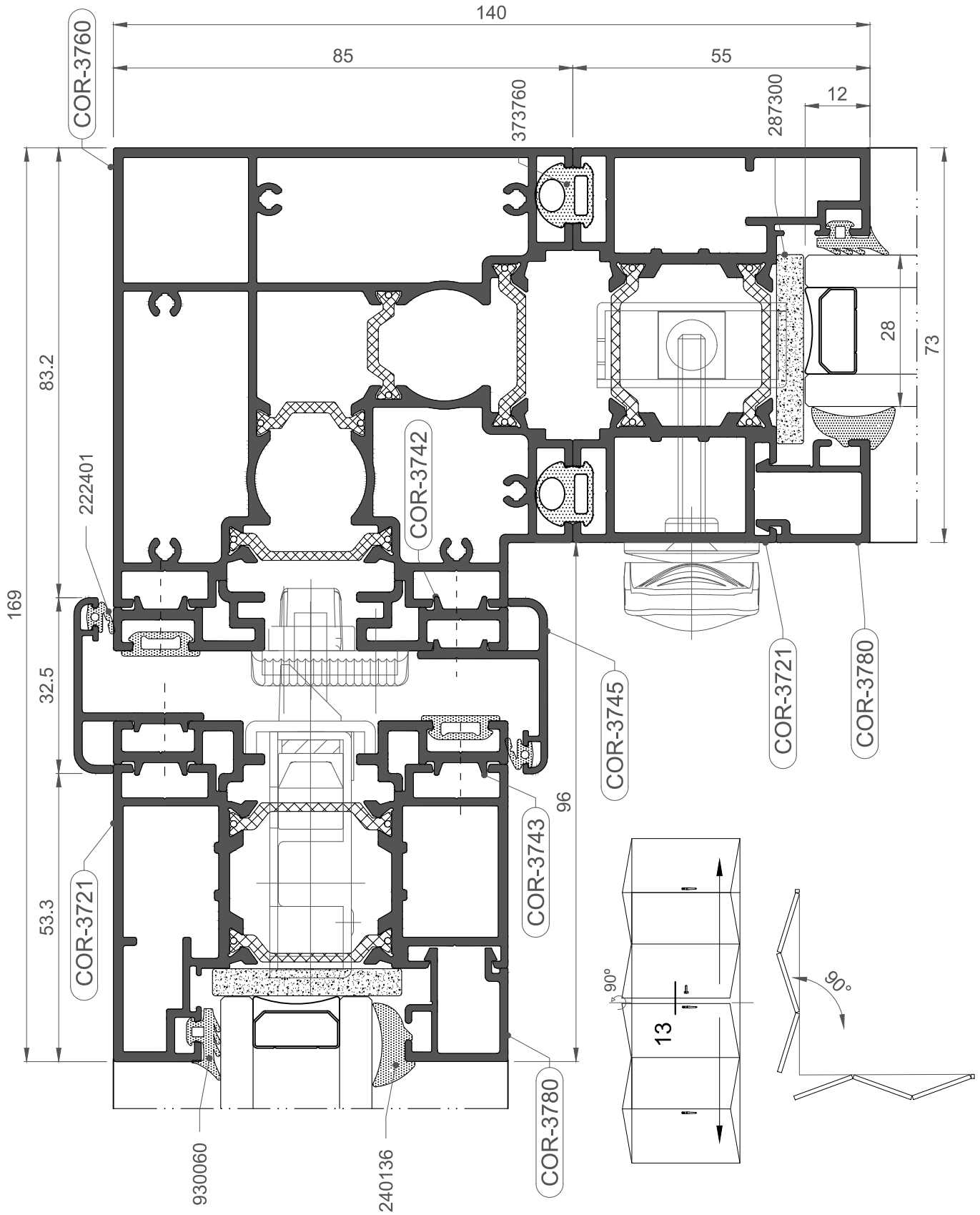
PLEGABLE
Nudos constructivos apertura exterior

BI-FOLD
Constructive sections outward opening



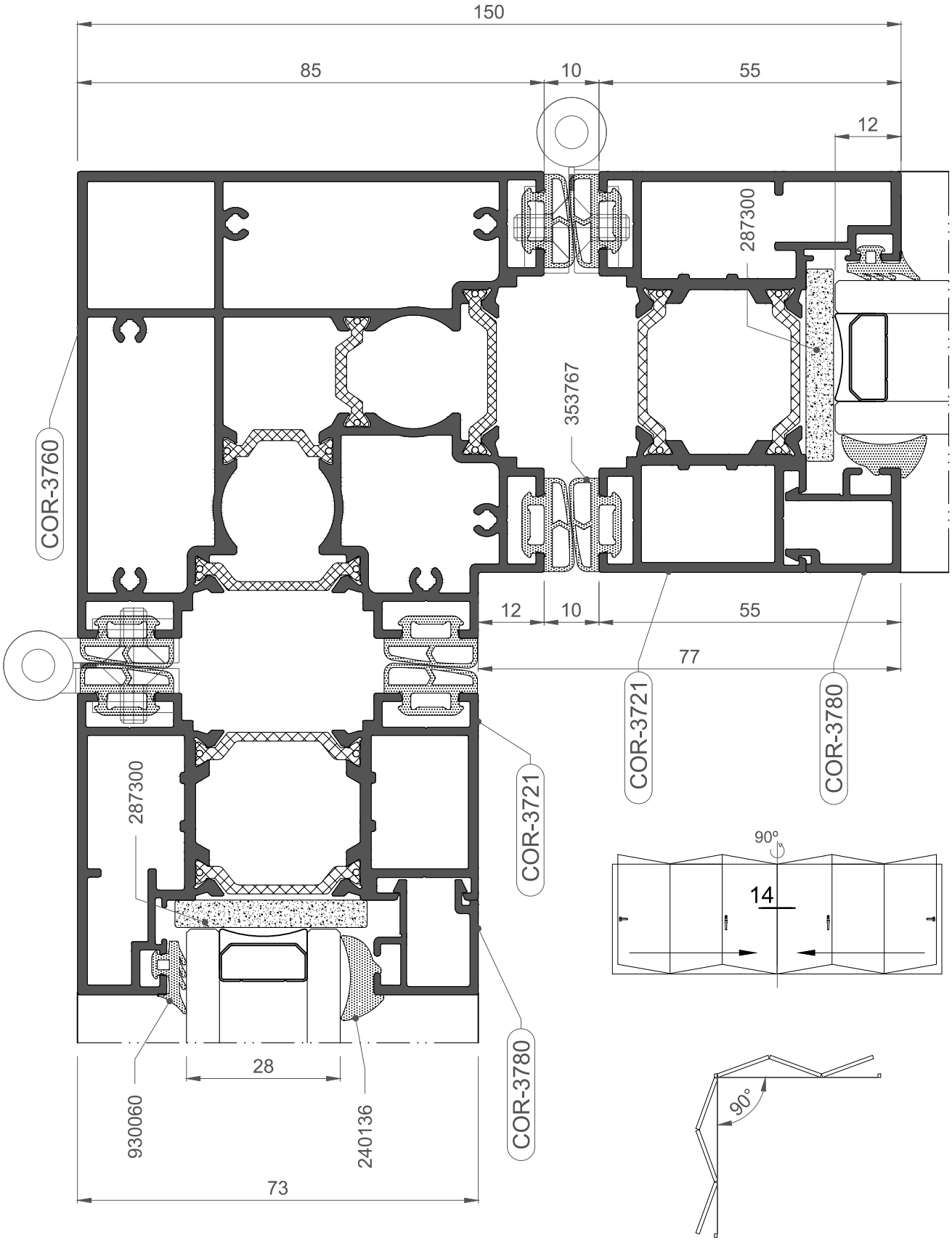
PLEGABLE
Nudos constructivos apertura exterior

BI-FOLD
Constructive sections outward opening



PLEGABLE
Nudos constructivos apertura exterior

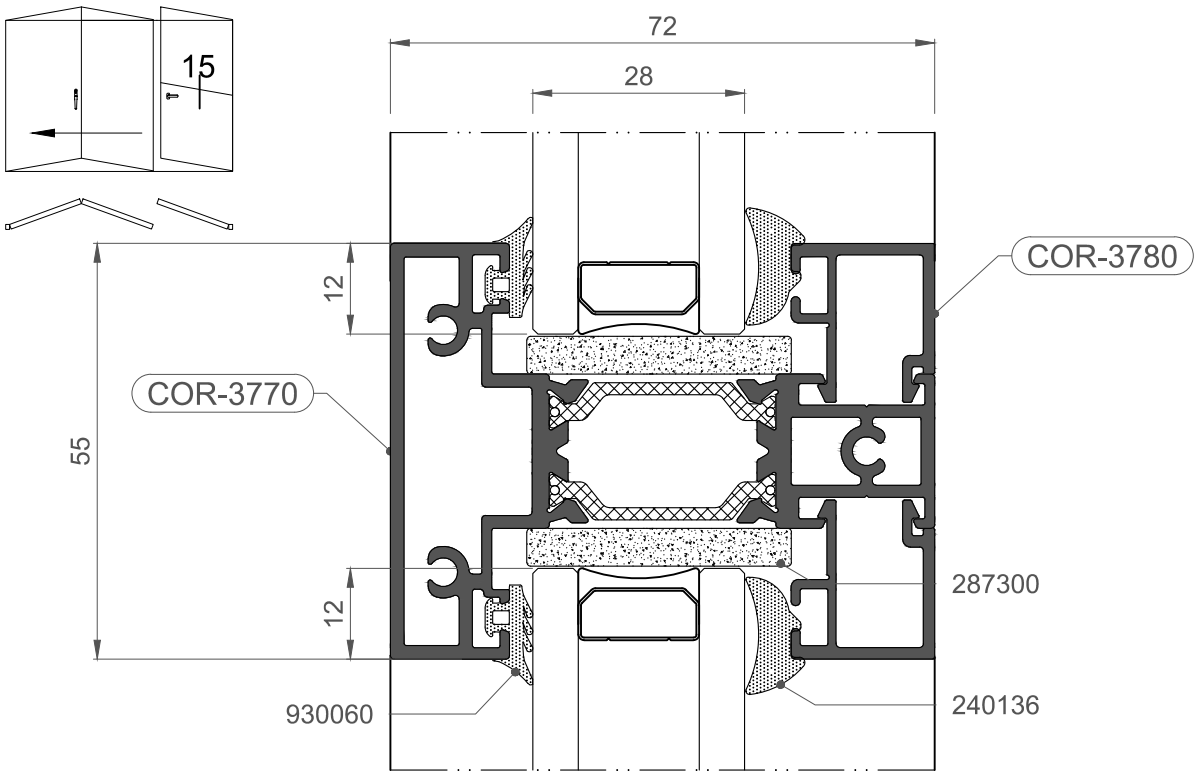
BI-FOLD
Constructive sections outward opening

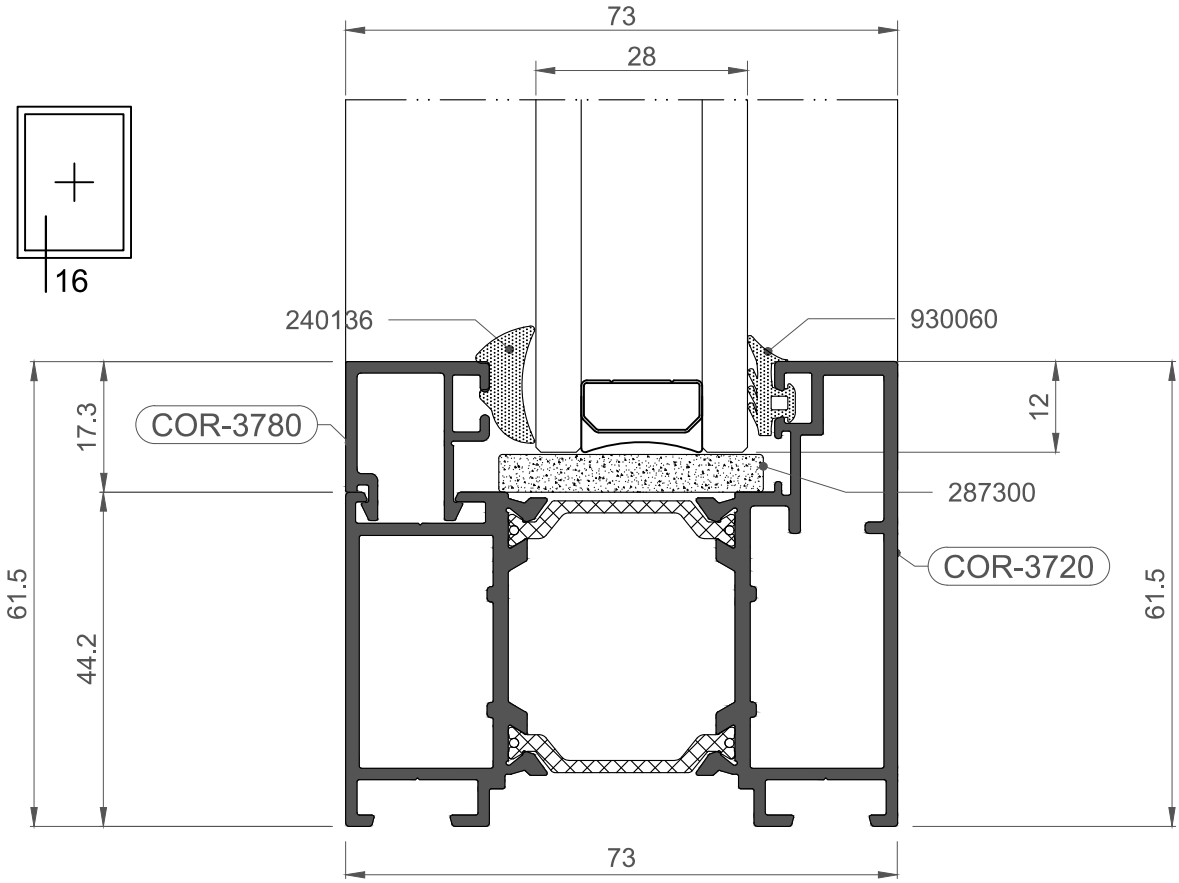


PLEGABLE
Nudos constructivos apertura exterior

BI-FOLD
Constructive sections outward opening

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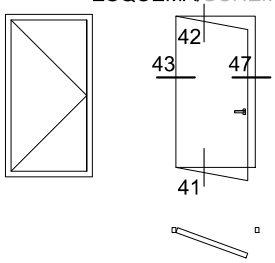




APERTURA INTERIOR INWARD OPENING

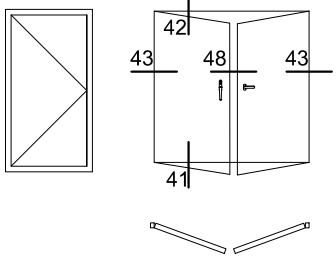
1 x

ESQUEMA/SCHEME 110



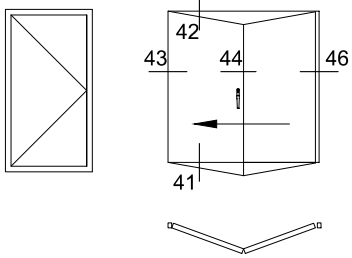
2 x

ESQUEMA/SCHEME 211



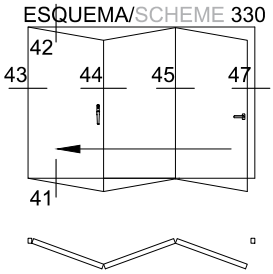
2 x

ESQUEMA/SCHEME 220

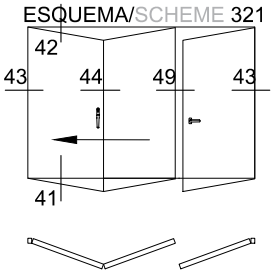


3 x

ESQUEMA/SCHEME 330

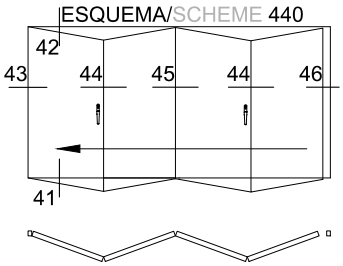


ESQUEMA/SCHEME 321

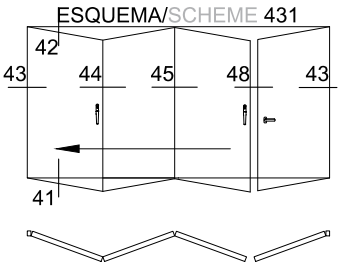


4 x

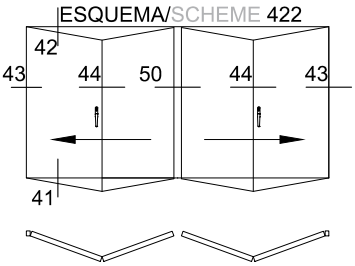
ESQUEMA/SCHEME 440



ESQUEMA/SCHEME 431

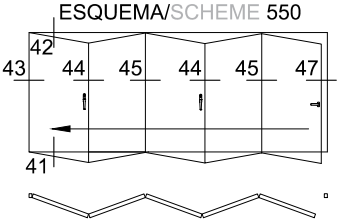


ESQUEMA/SCHEME 422

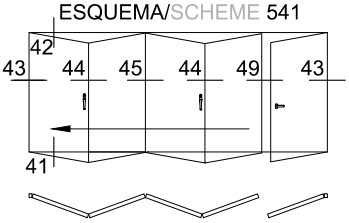


5 x

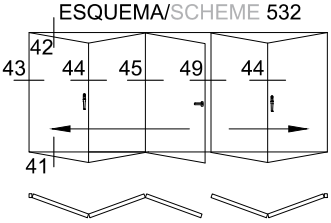
ESQUEMA/SCHEME 550



ESQUEMA/SCHEME 541

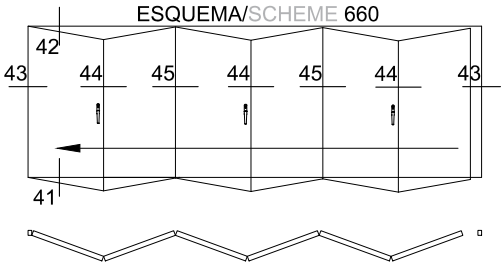


ESQUEMA/SCHEME 532

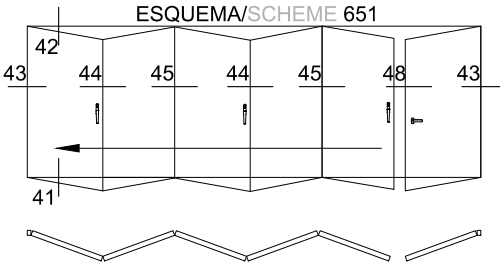


6 x

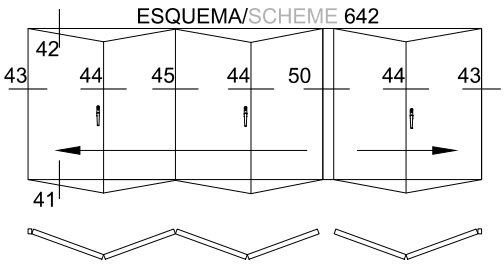
ESQUEMA/SCHEME 660



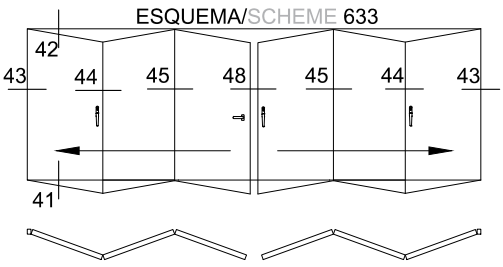
ESQUEMA/SCHEME 651



ESQUEMA/SCHEME 642

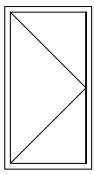


ESQUEMA/SCHEME 633

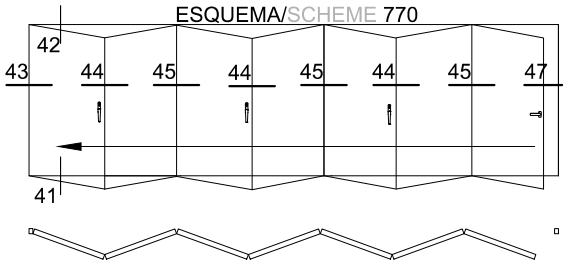


APERTURA INTERIOR INWARD OPENING

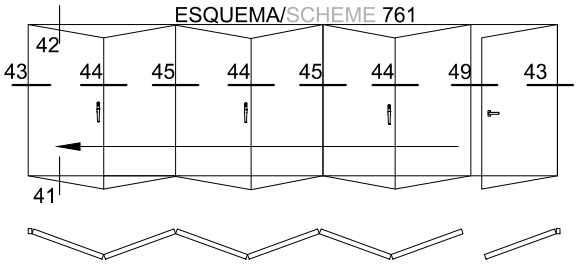
7 x



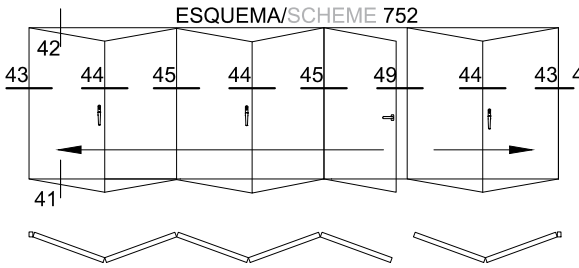
ESQUEMA/SCHEME 770



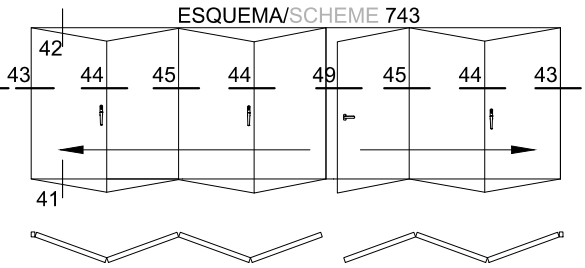
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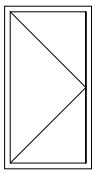
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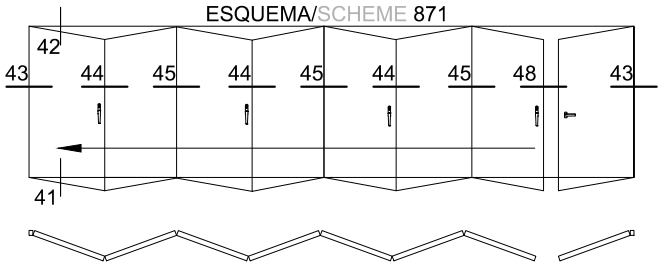
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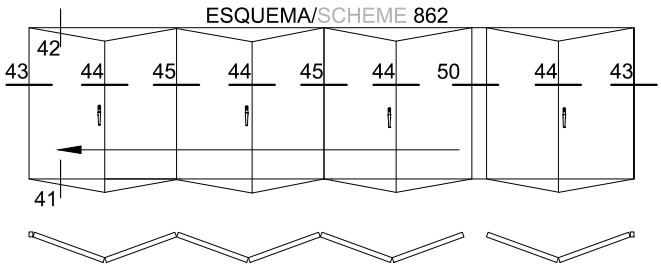
8 x



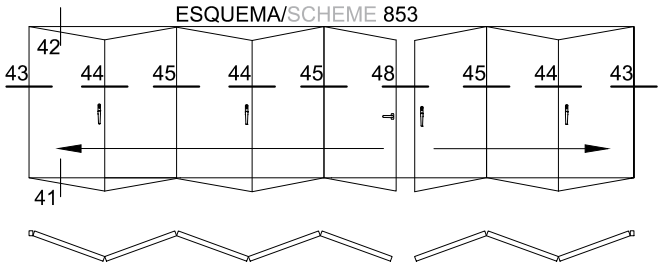
ESQUEMA/SCHEME 871



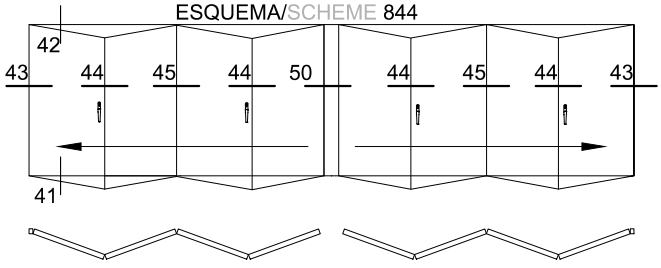
ESQUEMA/SCHEME 862



ESQUEMA/SCHEME 853

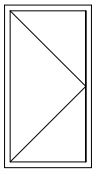


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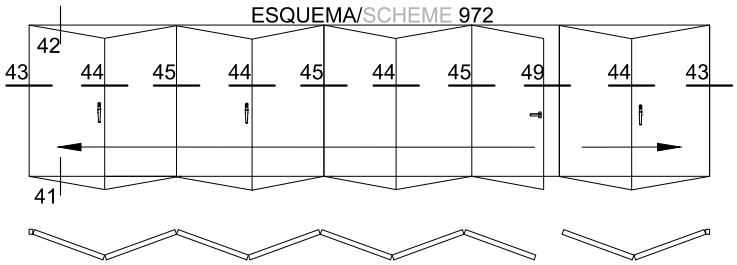


APERTURA INTERIOR INWARD OPENING

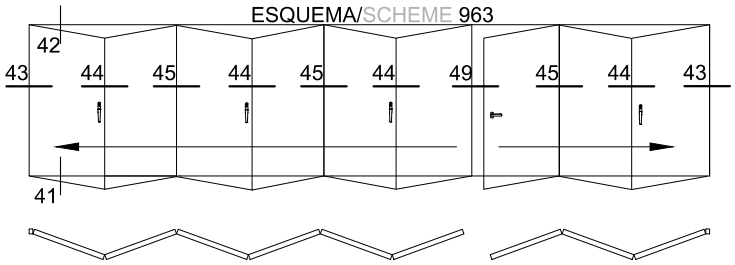
9 x



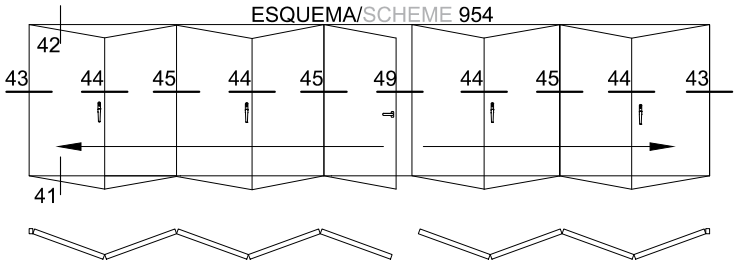
ESQUEMA/SCHEME 972



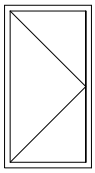
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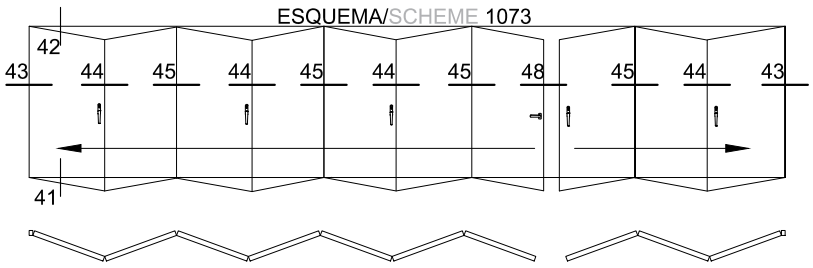
ESQUEMA/SCHEME 954



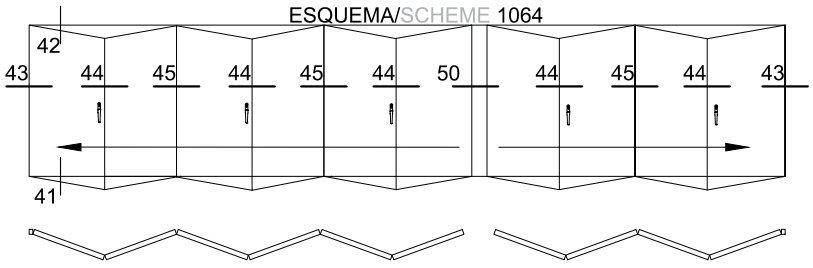
10 x



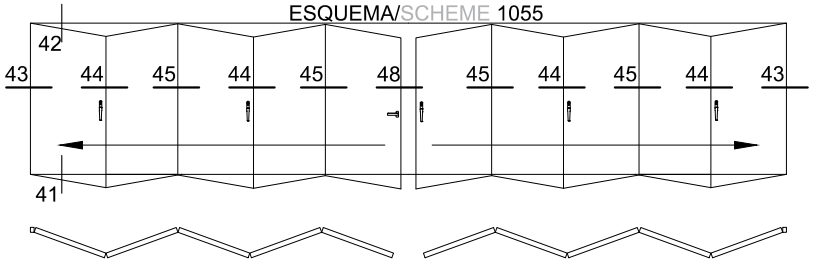
ESQUEMA/SCHEME 1073



ESQUEMA/SCHEME 1064



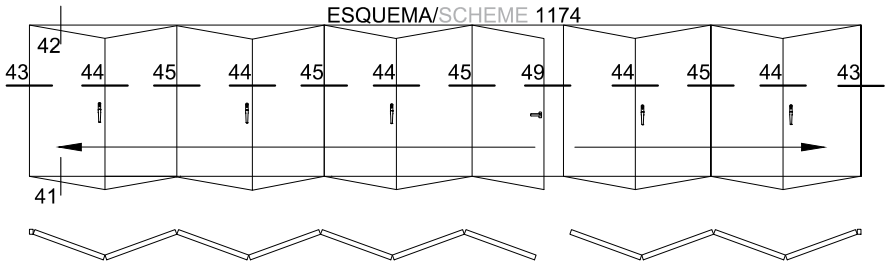
ESQUEMA/SCHEME 1055



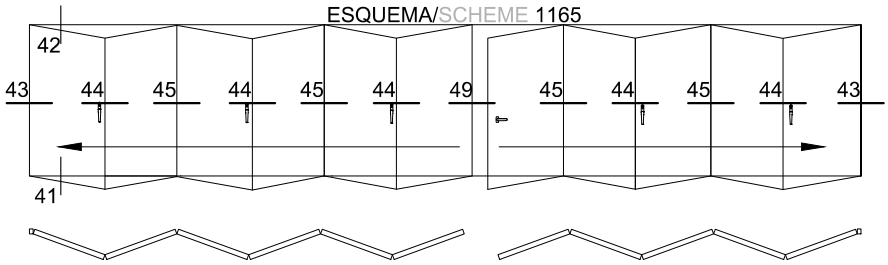
APERTURA INTERIOR INWARD OPENING

11 x

ESQUEMA/SCHEME 1174

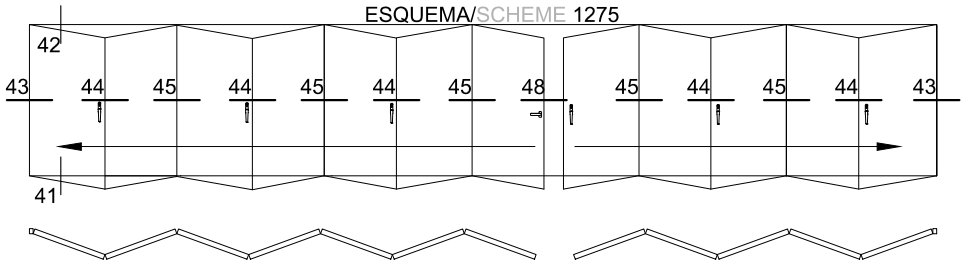


ESQUEMA/SCHEME 1165

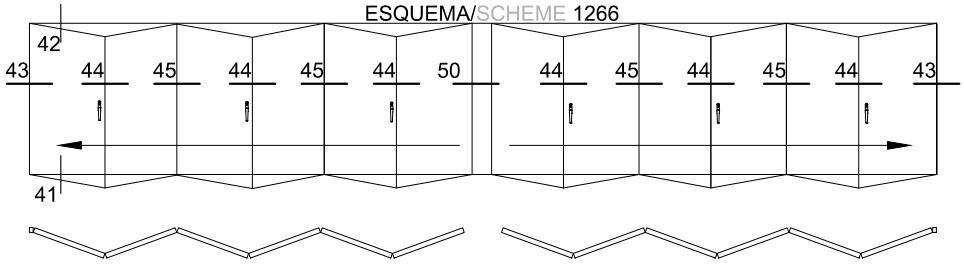


12 x

ESQUEMA/SCHEME 1275

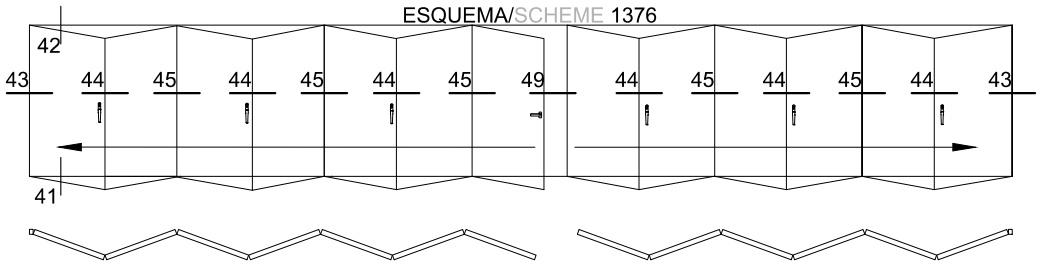


ESQUEMA/SCHEME 1266



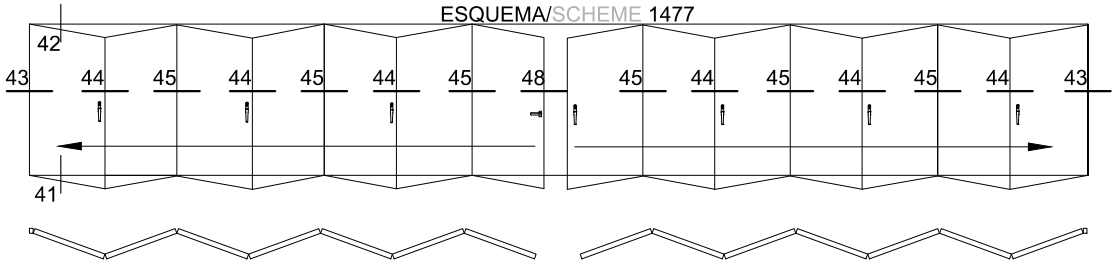
13 x

ESQUEMA/SCHEME 1376

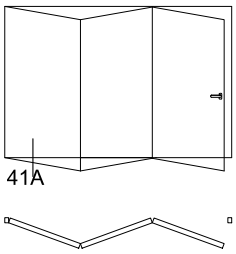


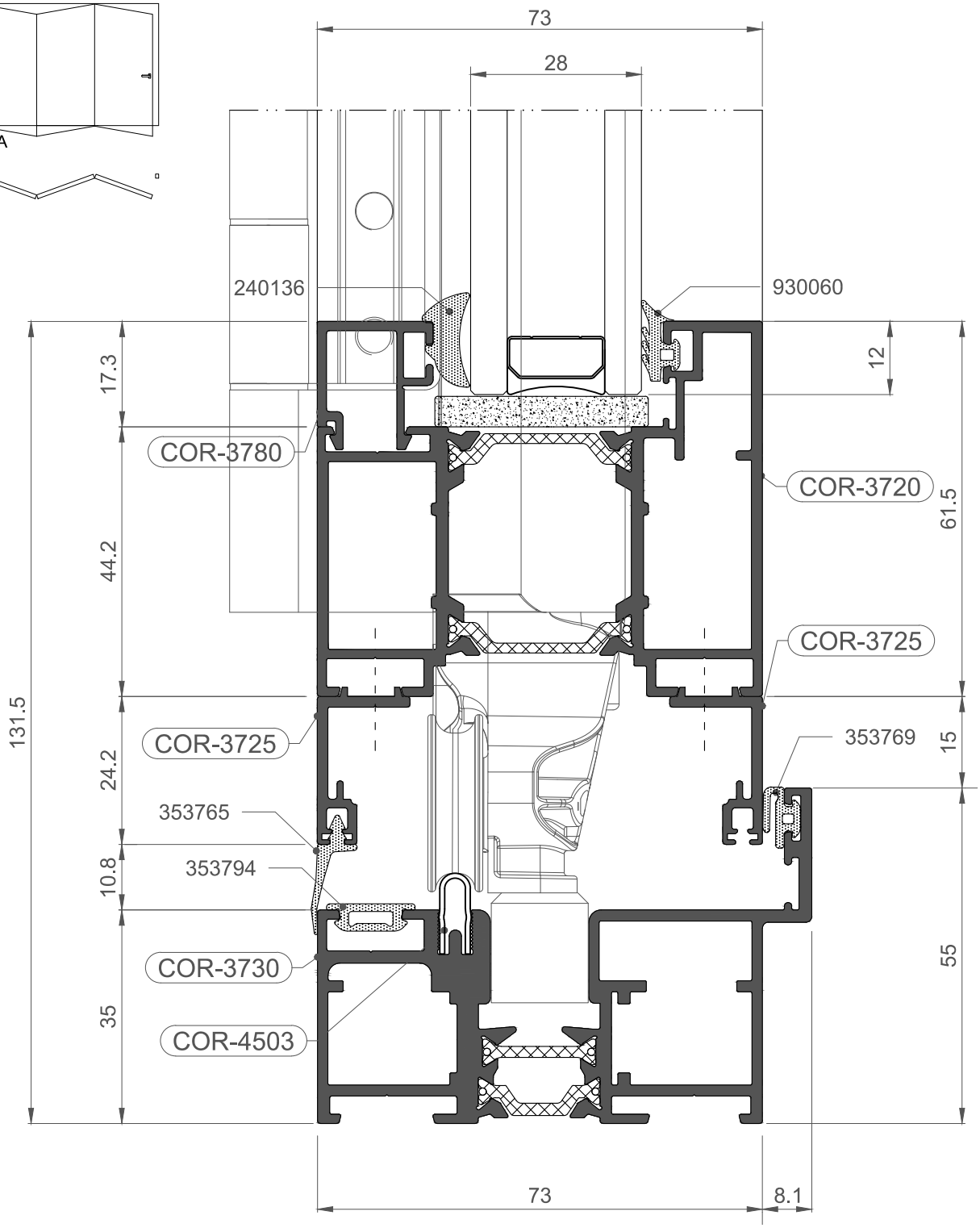
14 x

ESQUEMA/SCHEME 1477



1:1

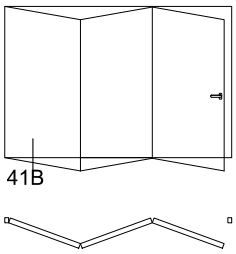

41A

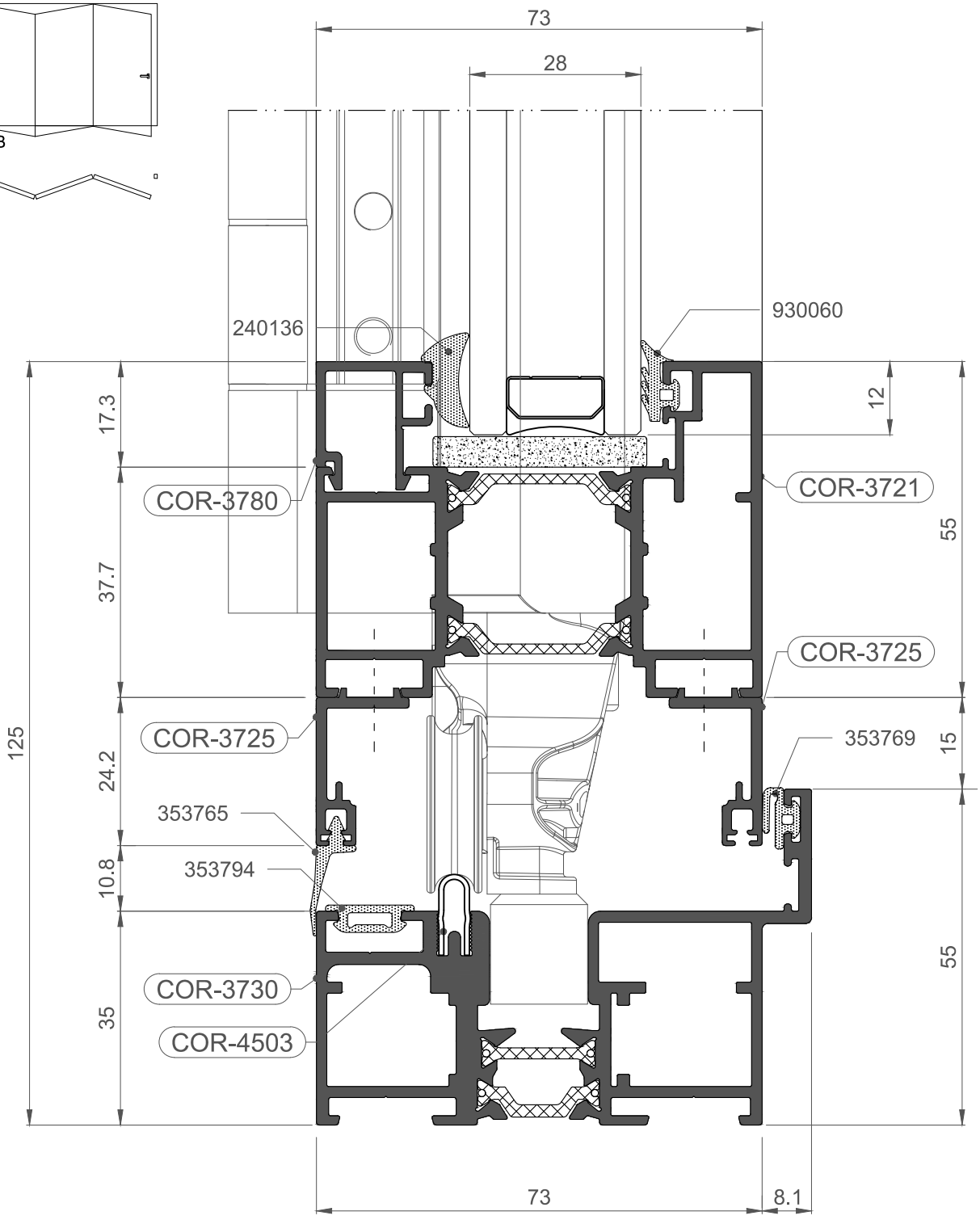

73
28
240136
930060
12
17.3
COR-3780
COR-3720
61.5
44.2
COR-3725
131.5
COR-3725
353769
15
24.2
353765
353794
10.8
COR-3730
55
35
COR-4503
73
8.1

PLEGABLE
Nudos constructivos apertura interior

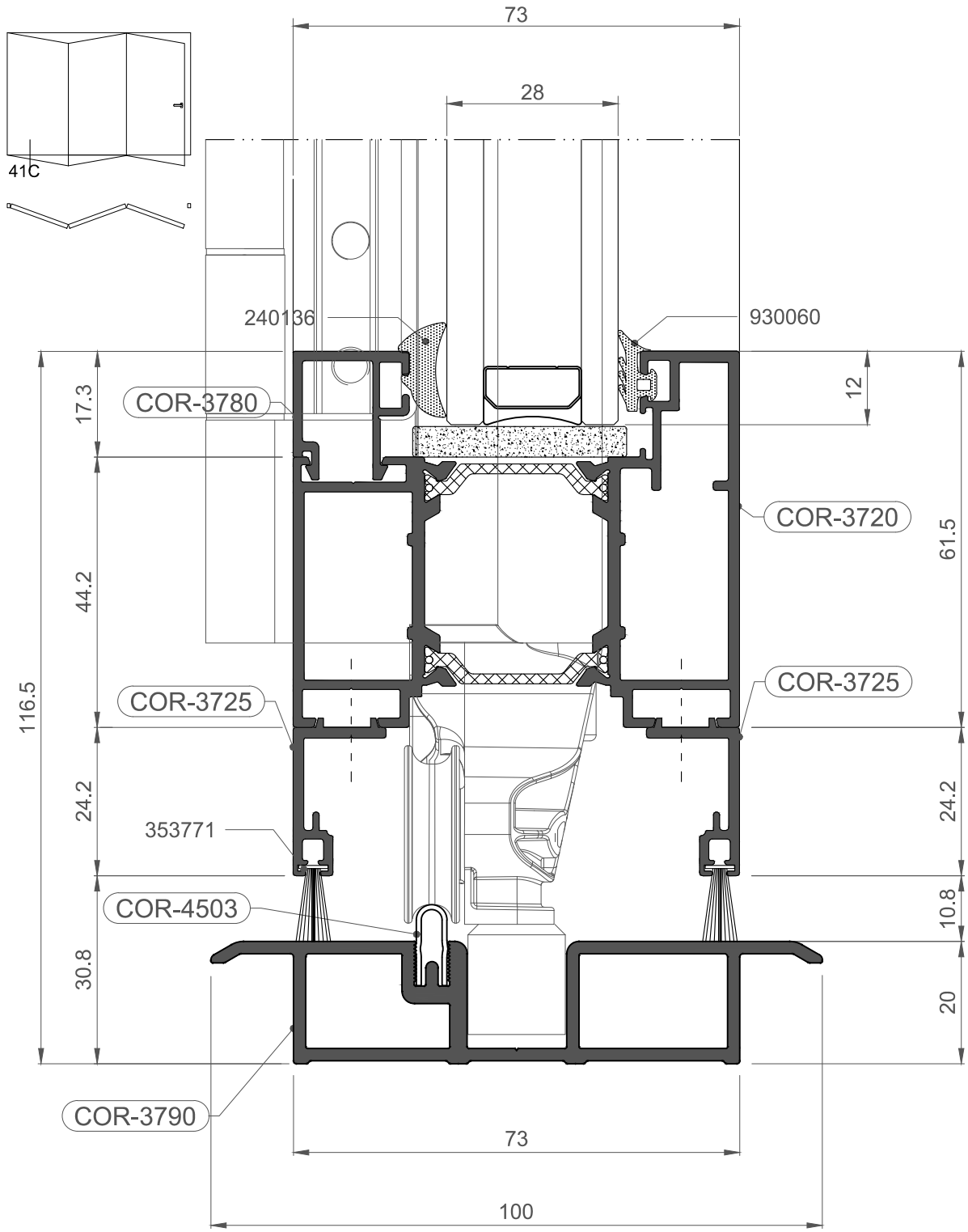
BI-FOLD
Constructive sections inward opening

1:1

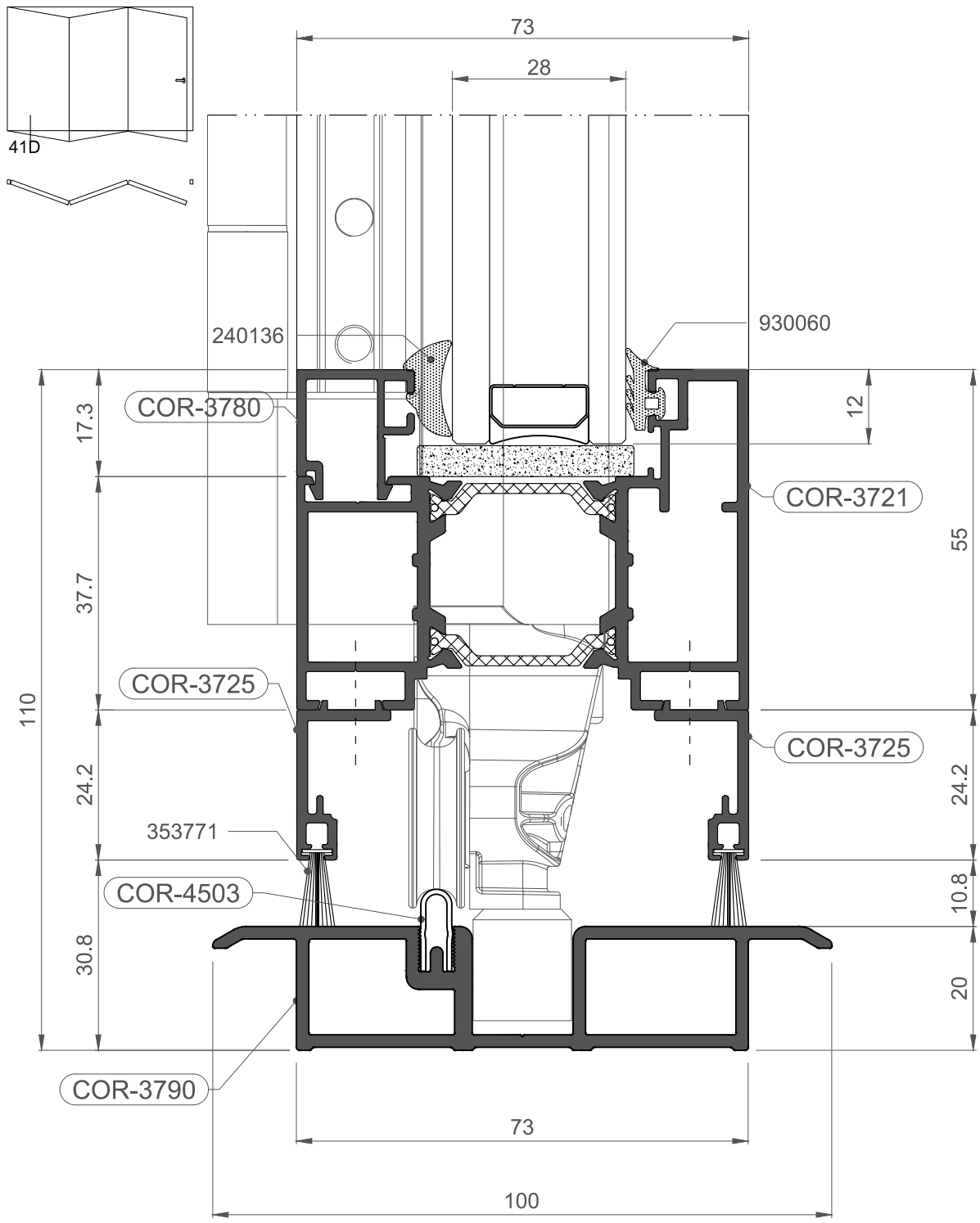




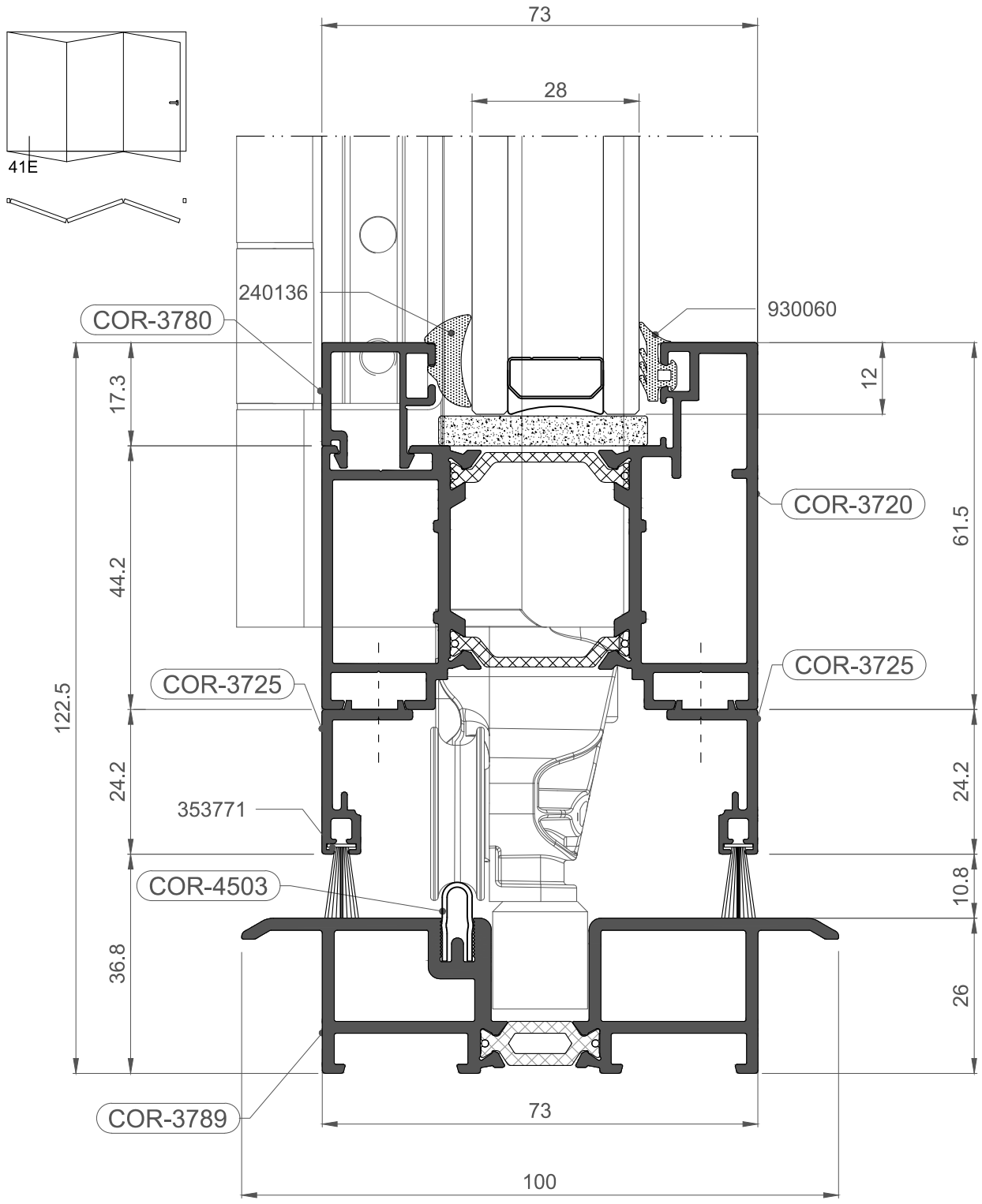
1:1


73
28
41C
240136
930060
COR-3780
17.3
12
COR-3720
61.5
44.2
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COR-3725
COR-3725
24.2
24.2
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COR-4503
10.8
30.8
20
COR-3790
73
100

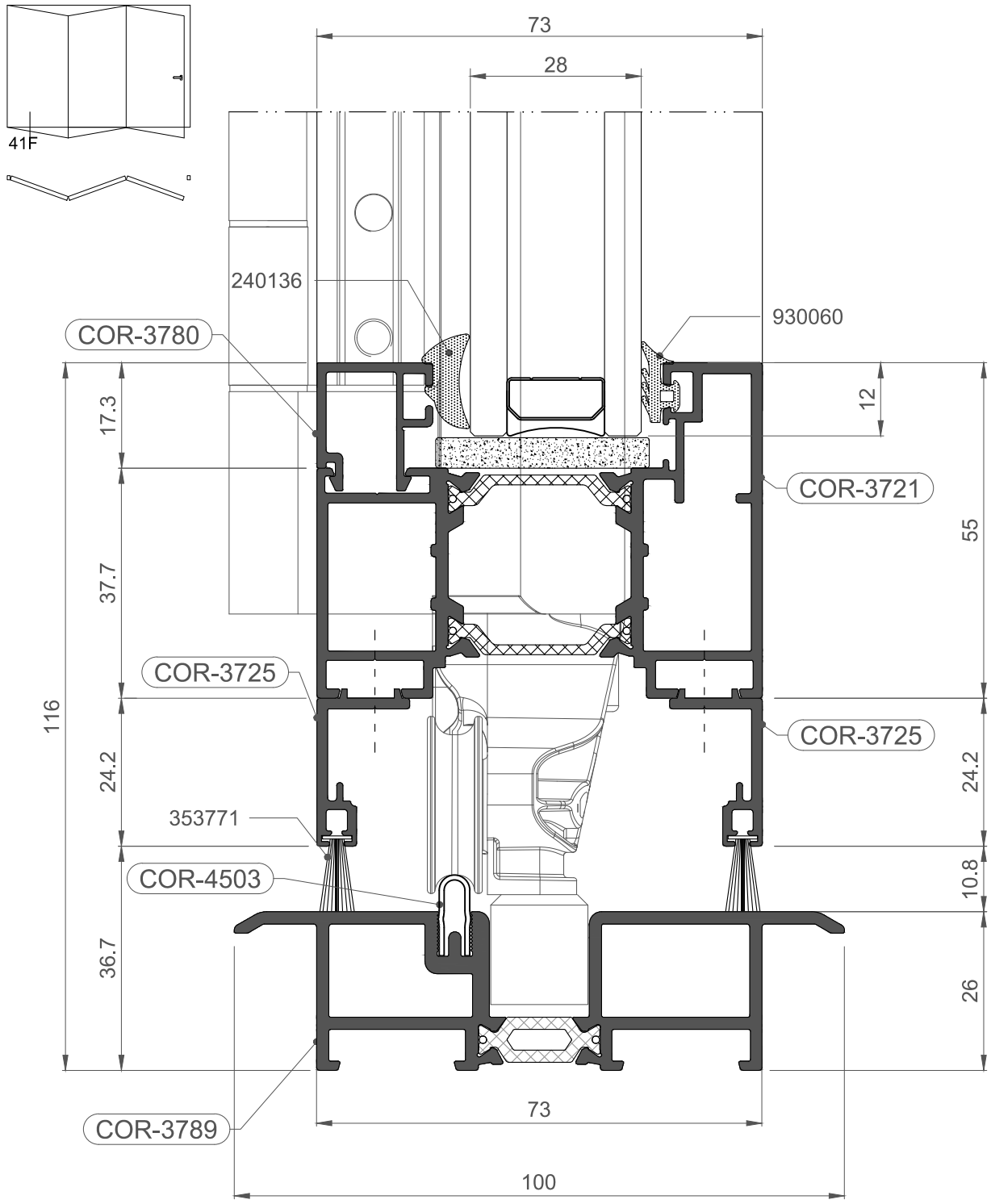
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41D
73
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240136
930060
COR-3780
COR-3721
COR-3725
COR-3725
353771
COR-4503
COR-3790
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37.7
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30.8
110
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24.2
10.8
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73
100

1:1


41E
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COR-3720
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10.8
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26
COR-3789
73
100

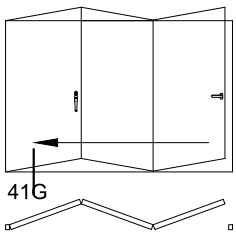
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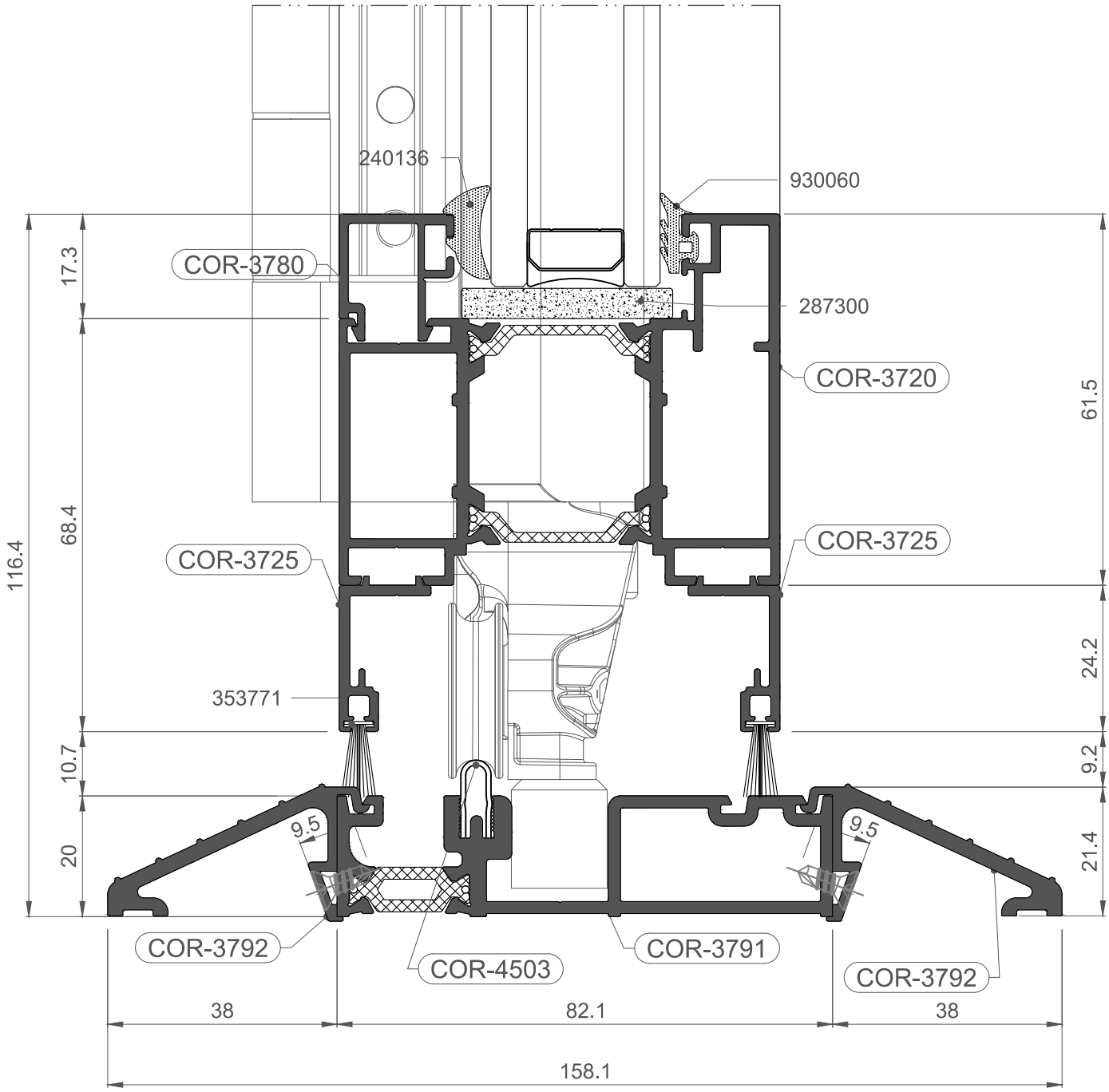

41F
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COR-3721
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COR-3725
116
COR-3725
24.2
24.2
353771
COR-4503
10.8
36.7
26
COR-3789
73
100

PLEGABLE
Nudos constructivos apertura interior

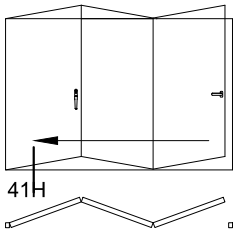
BI-FOLD
Constructive sections inward opening

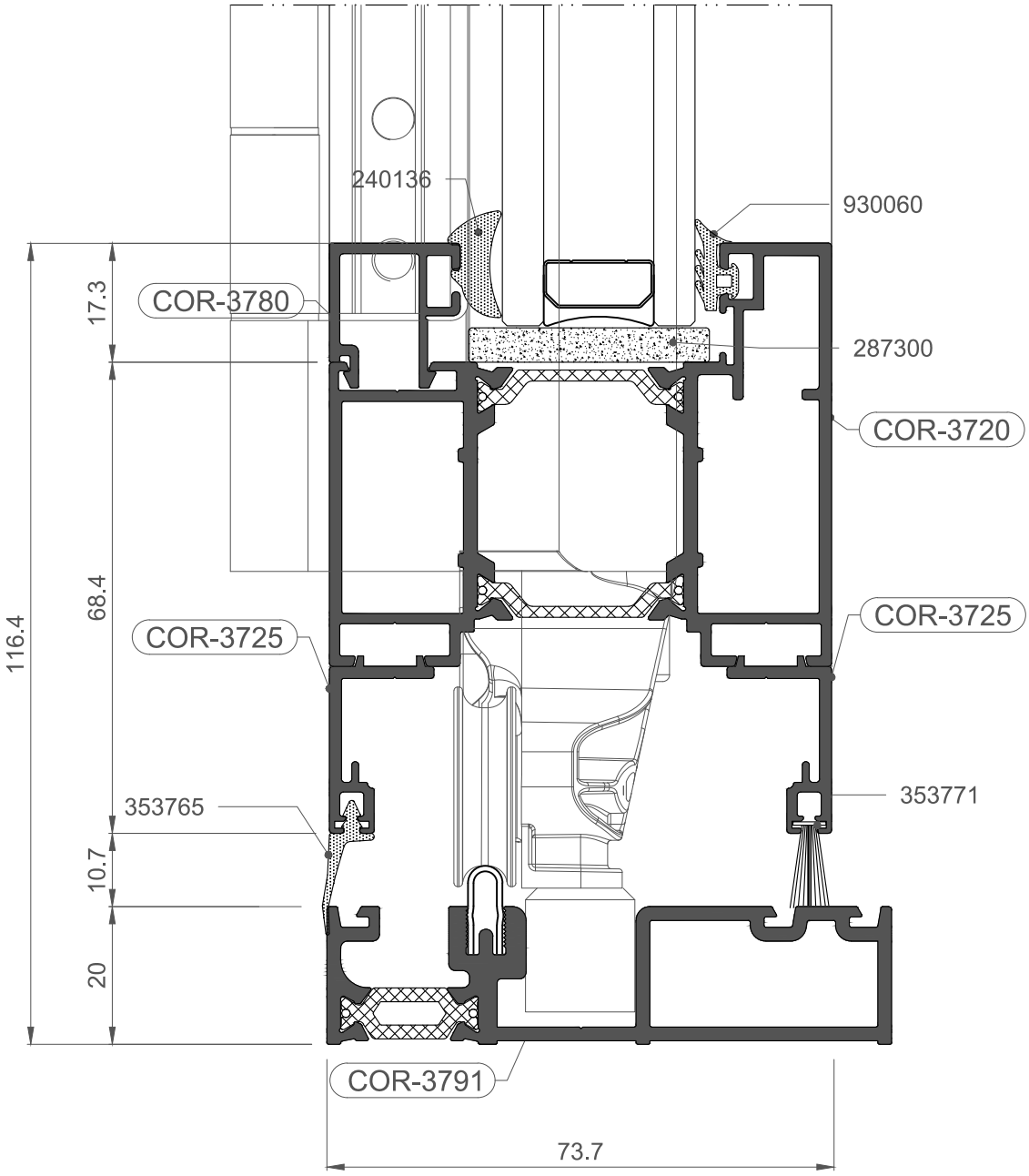
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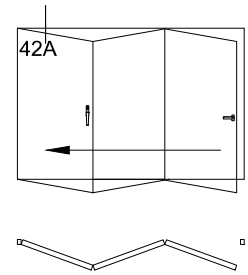


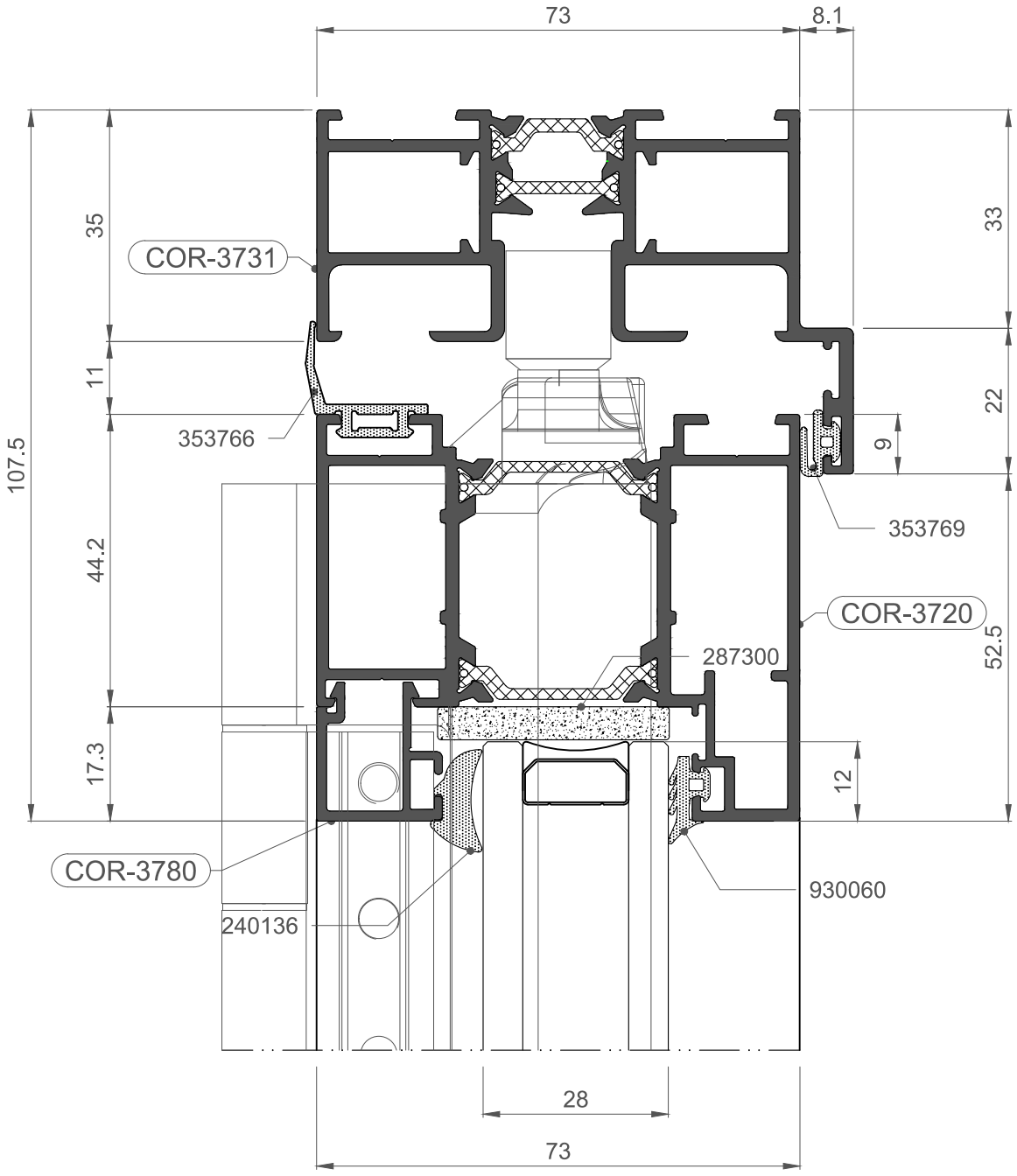
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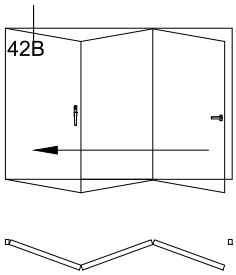

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287300
COR-3720
COR-3725
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20
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73.7

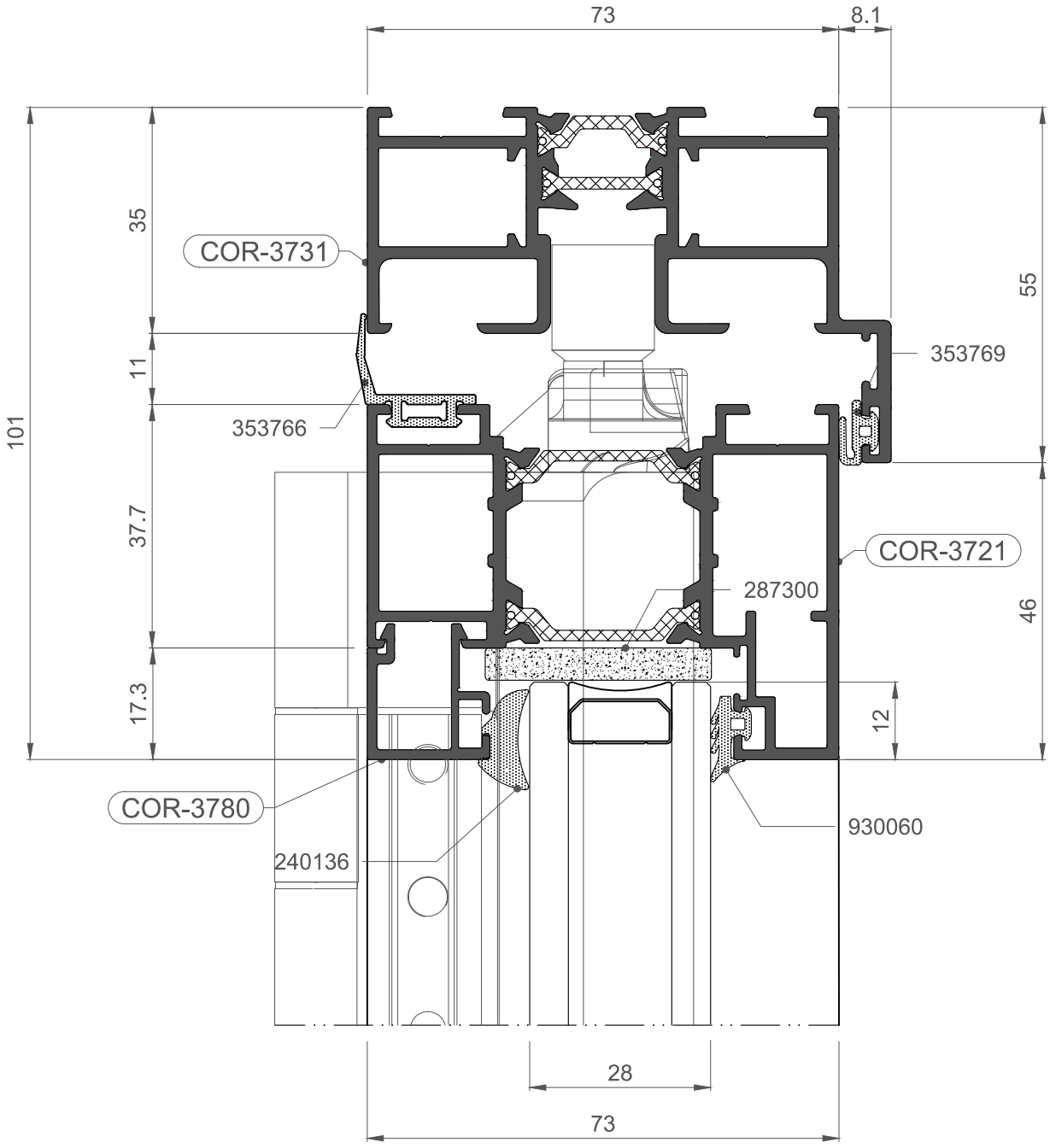
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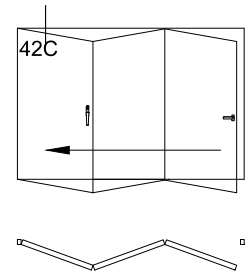

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8.1
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107.5
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28
73

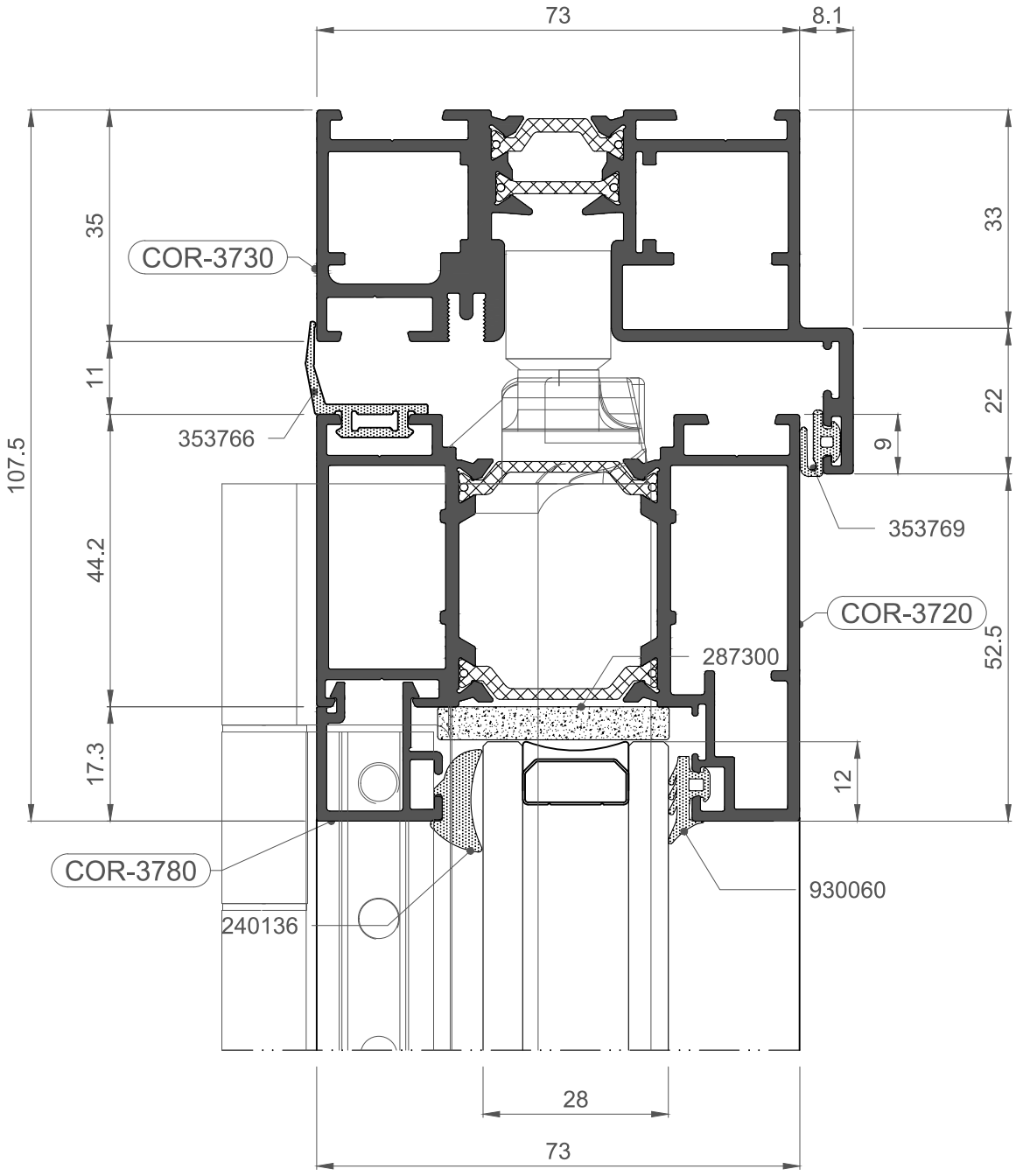
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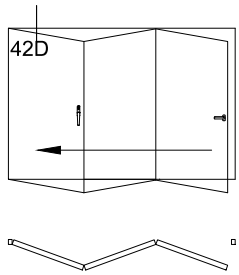

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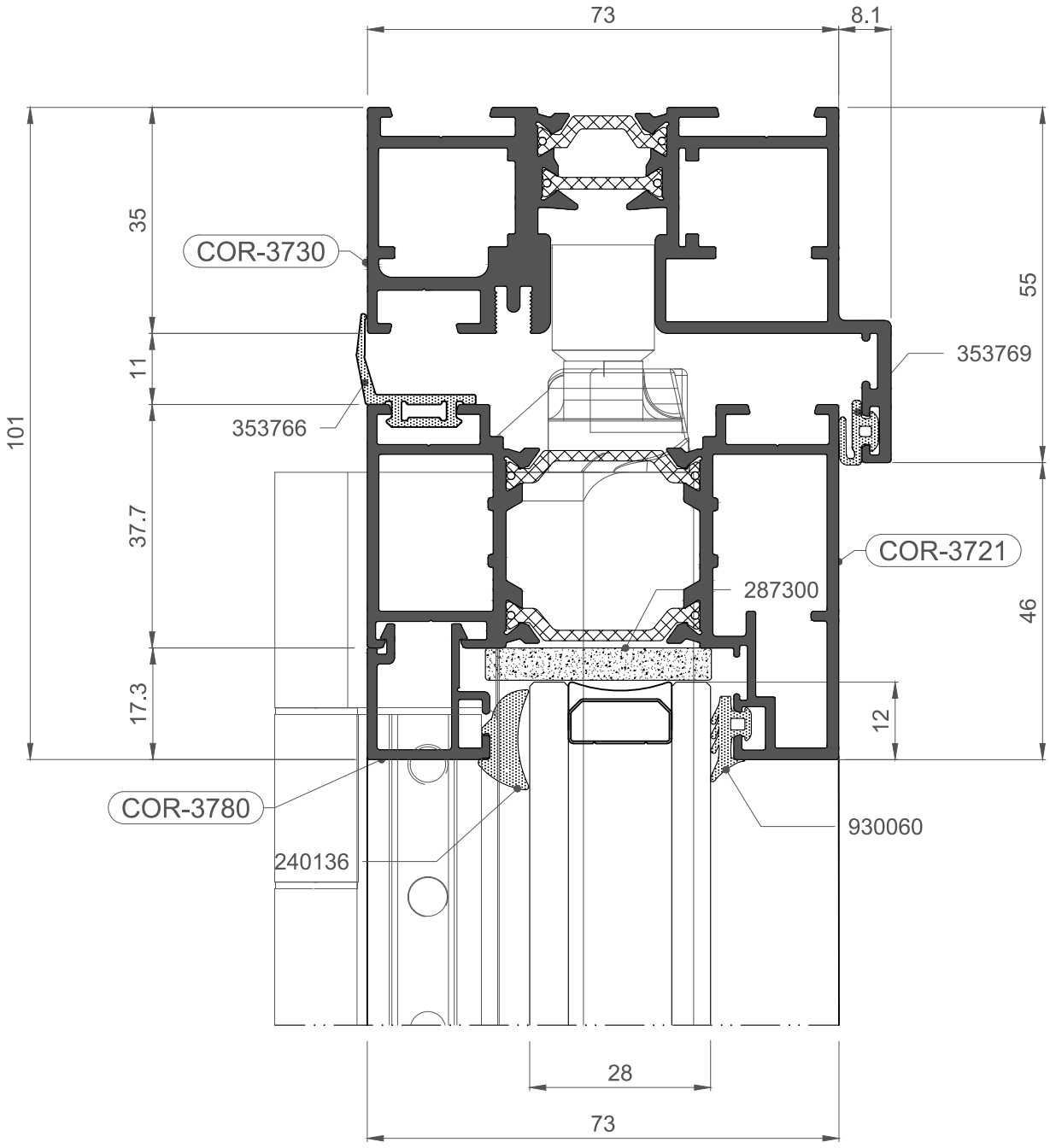
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42C


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28
73

1:1

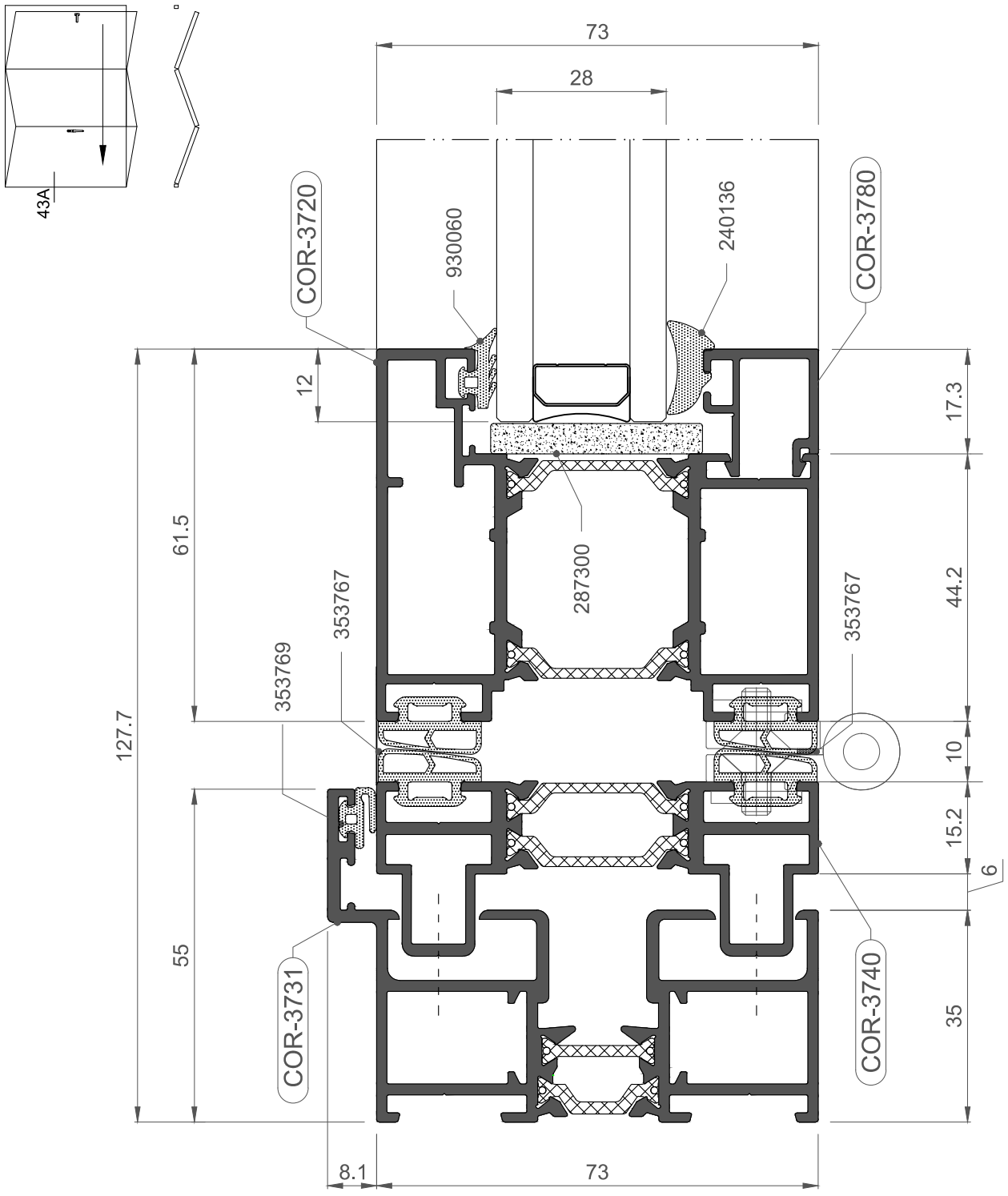

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28
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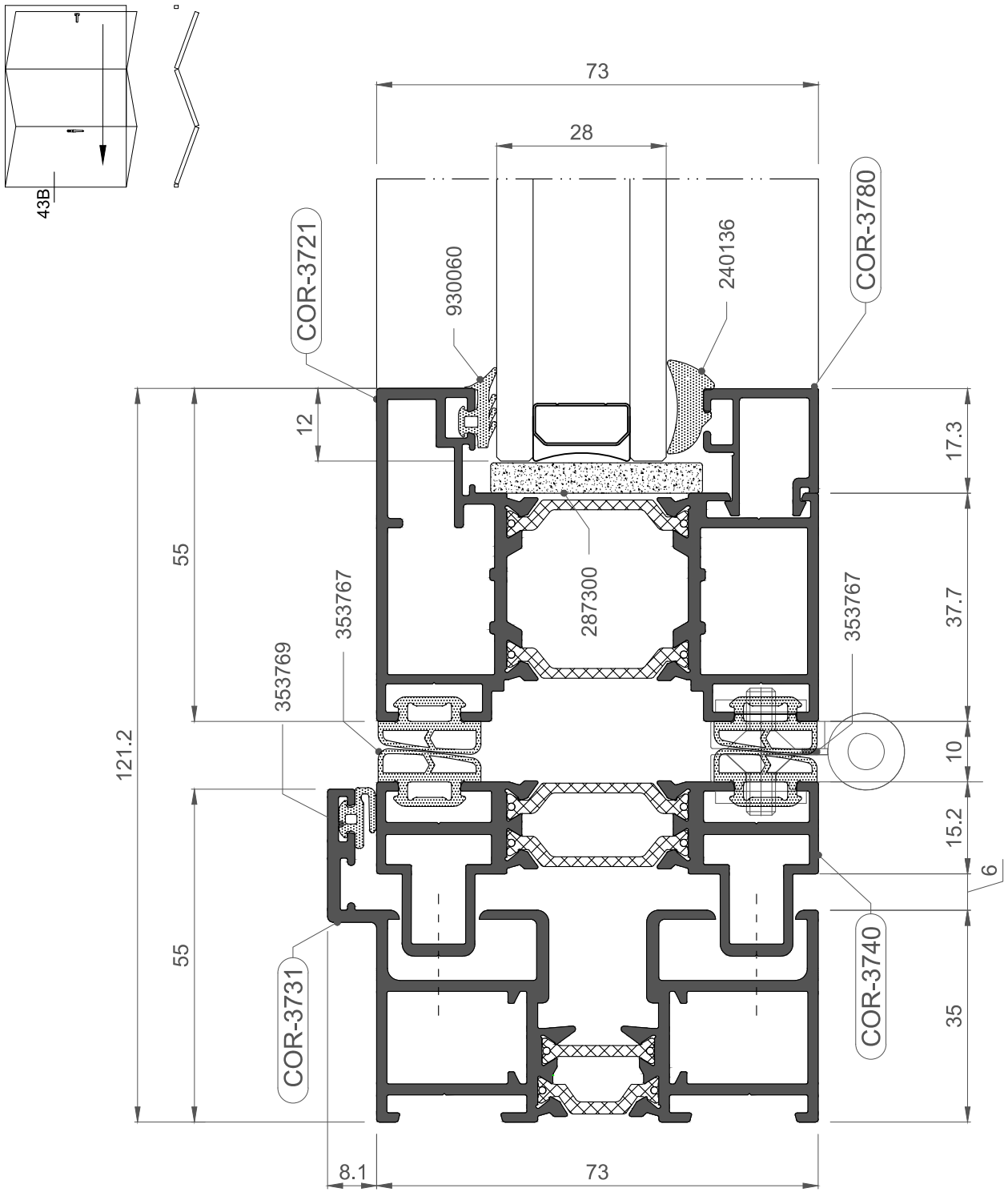
PLEGABLE
Nudos constructivos apertura interior

BI-FOLD
Constructive sections inward opening

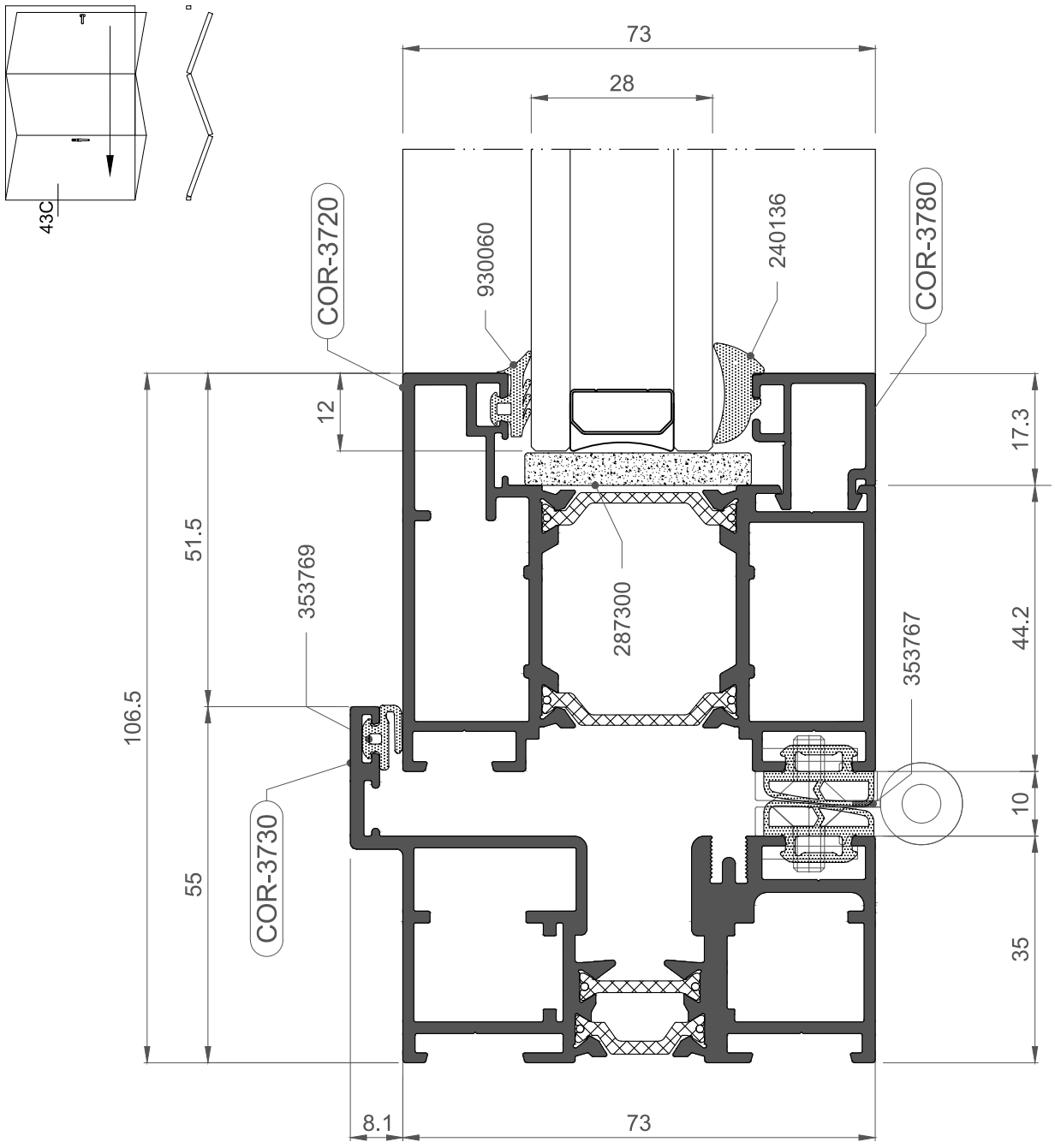
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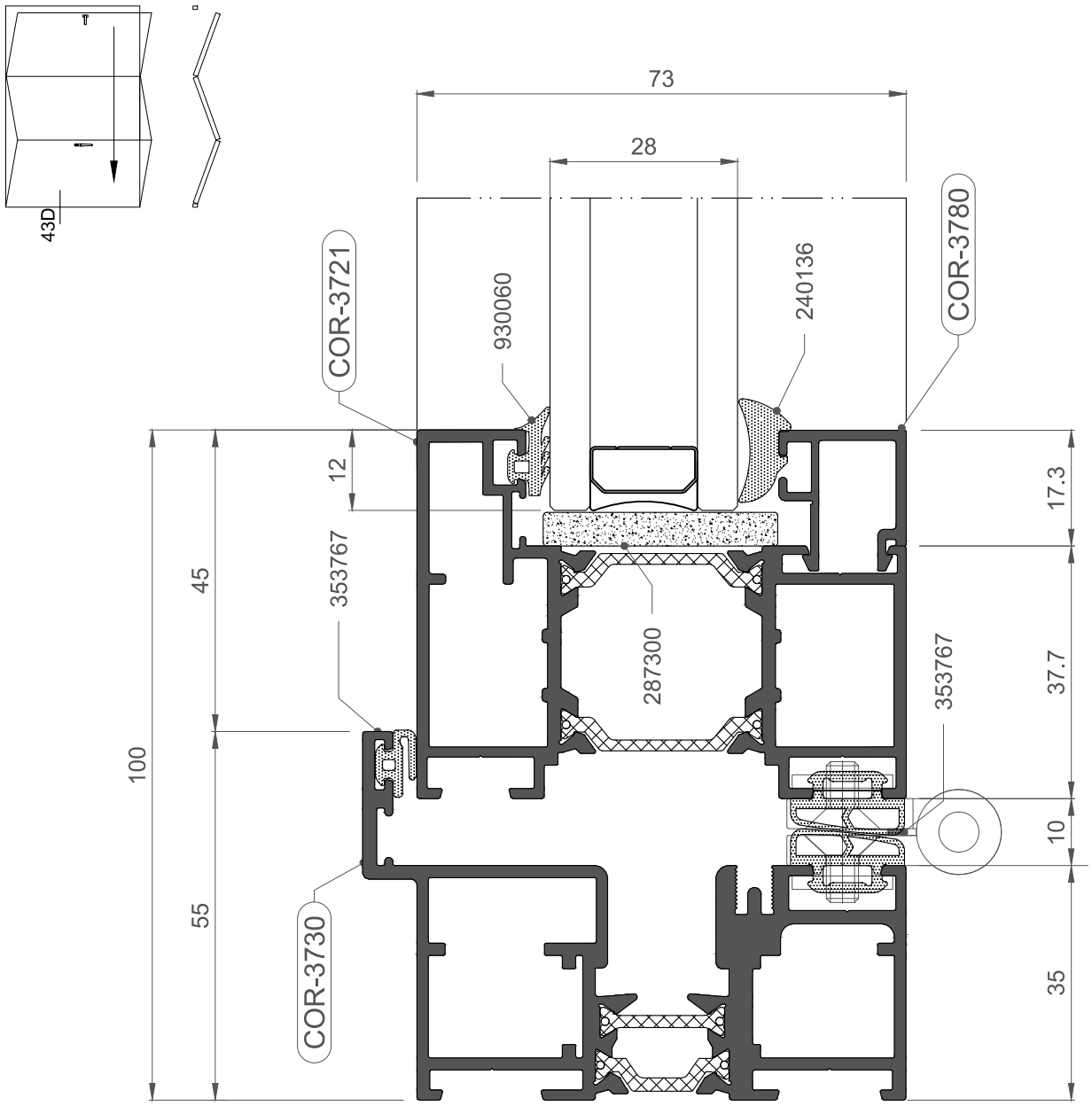
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8.1
73

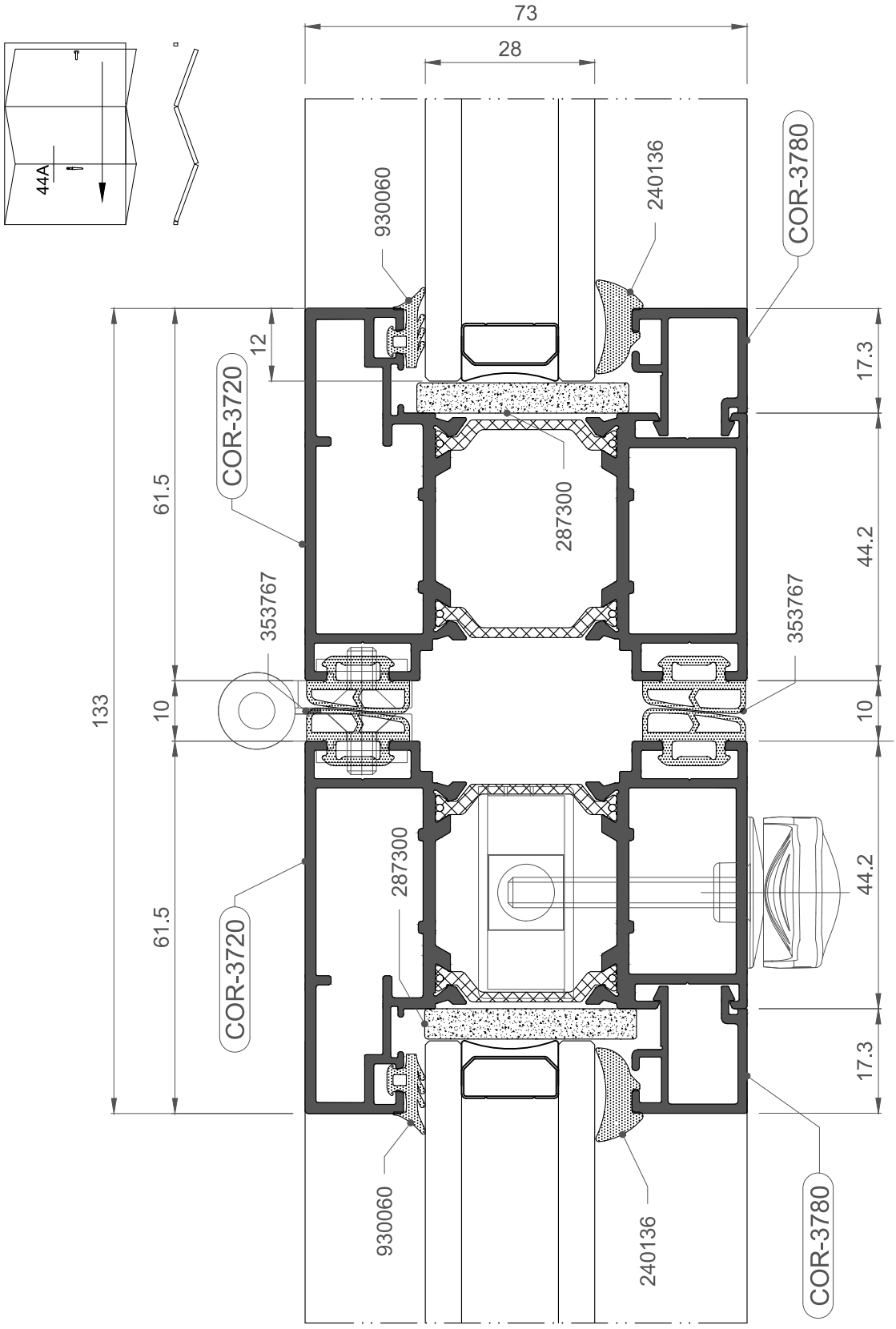
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73

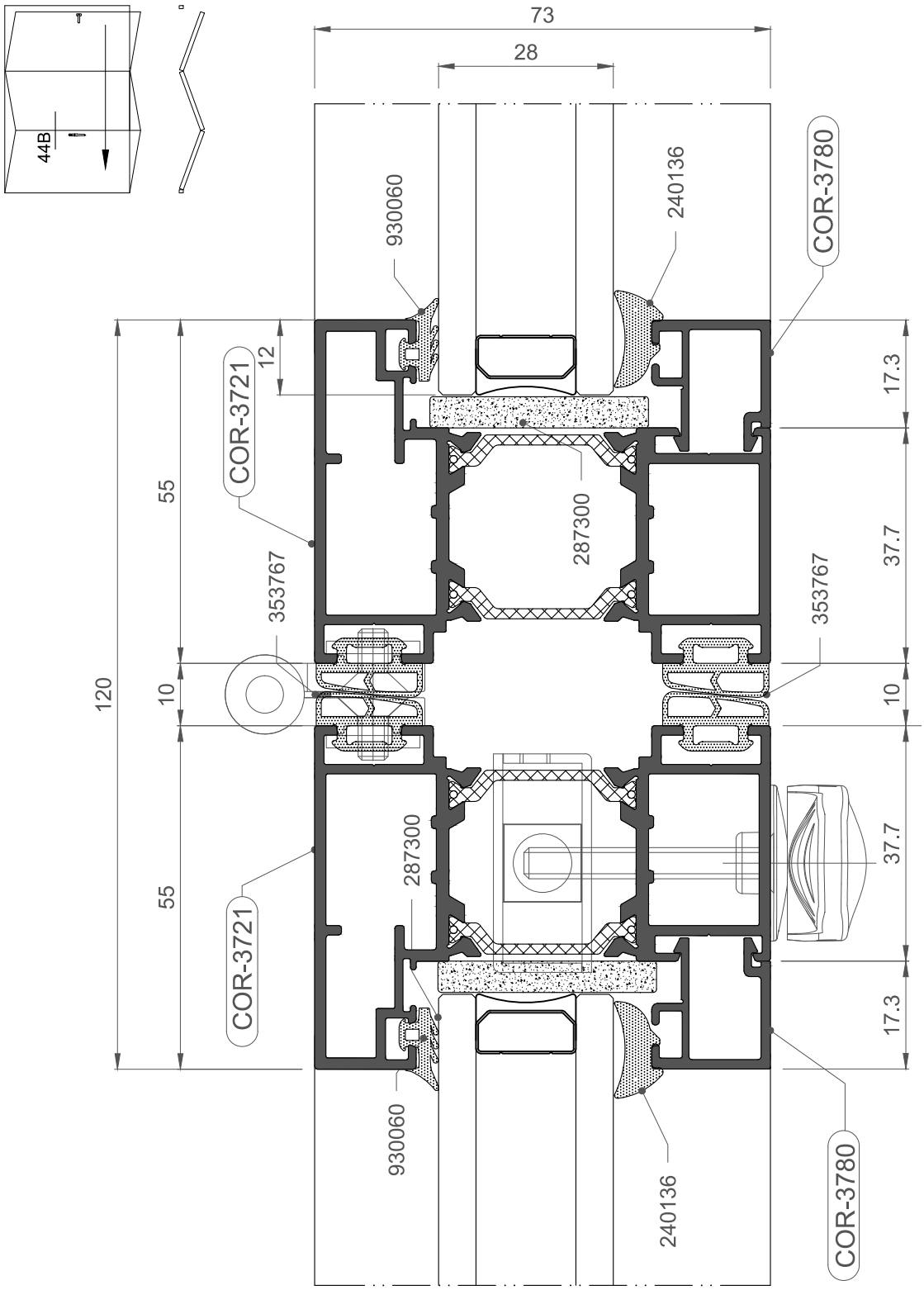
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COR-3730

1:1


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COR-3780

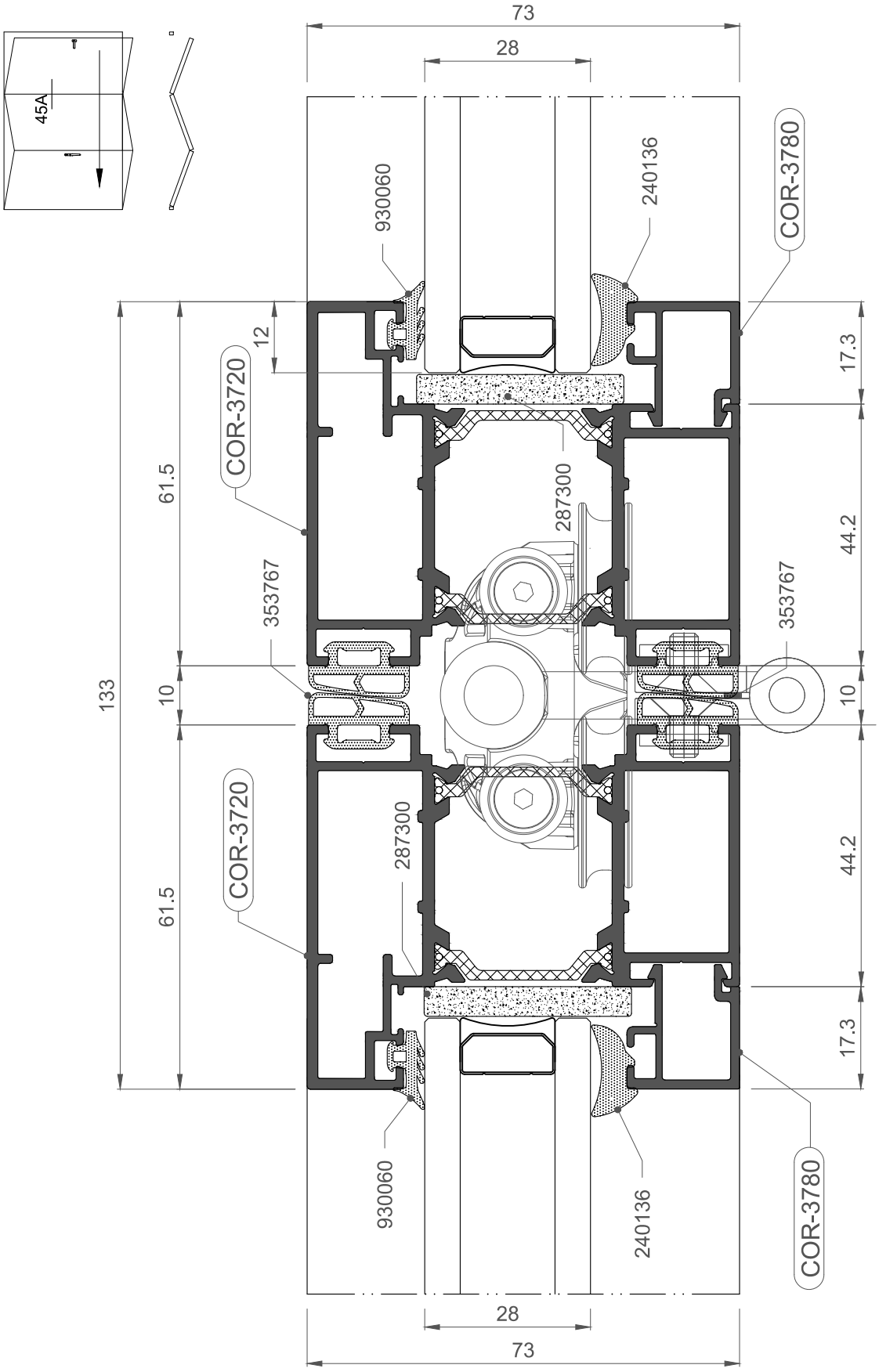
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37.7
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COR-3780

PLEGABLE
Nudos constructivos apertura interior

BI-FOLD
Constructive sections inward opening

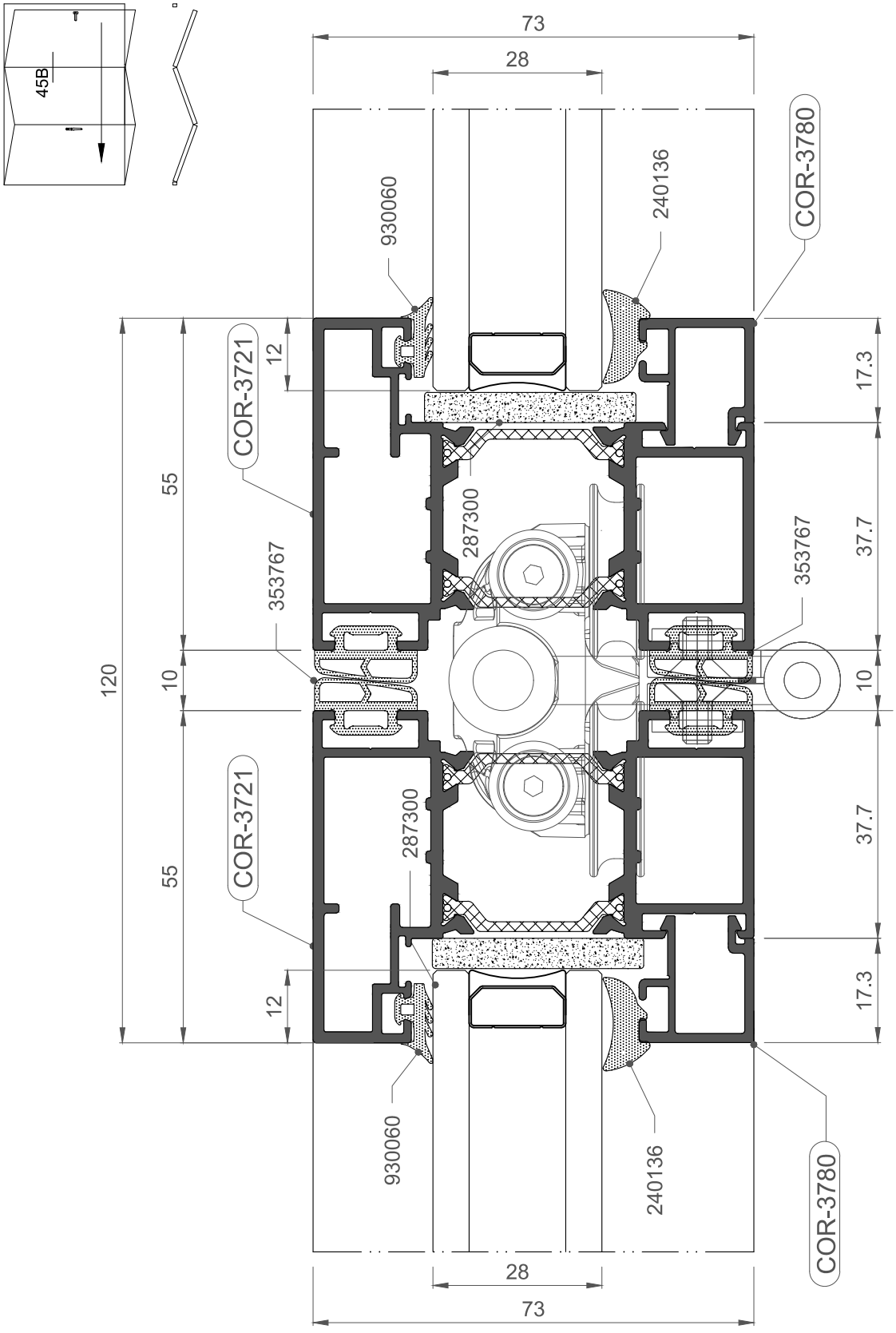
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PLEGABLE
Nudos constructivos apertura interior

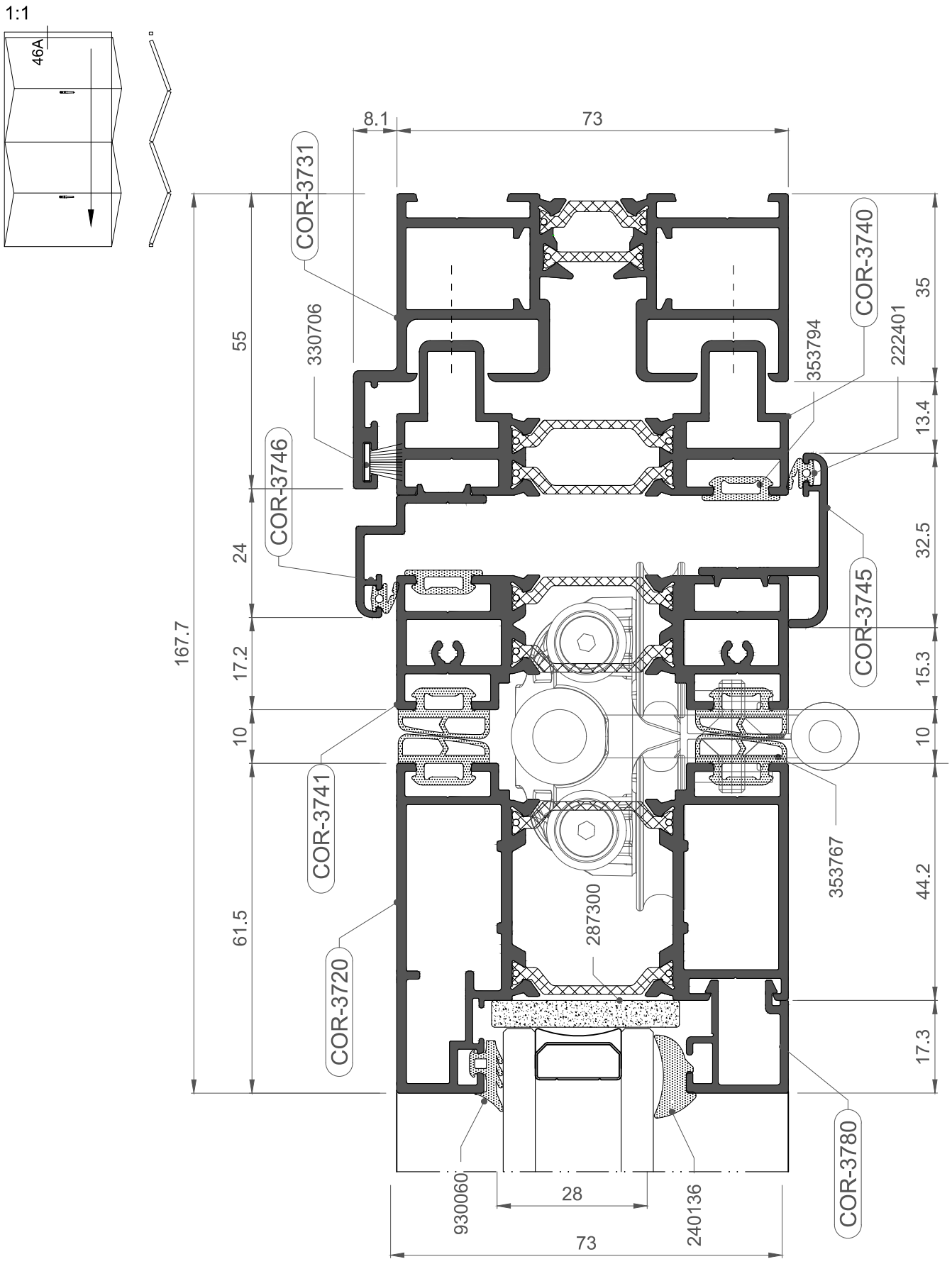
BI-FOLD
Constructive sections inward opening

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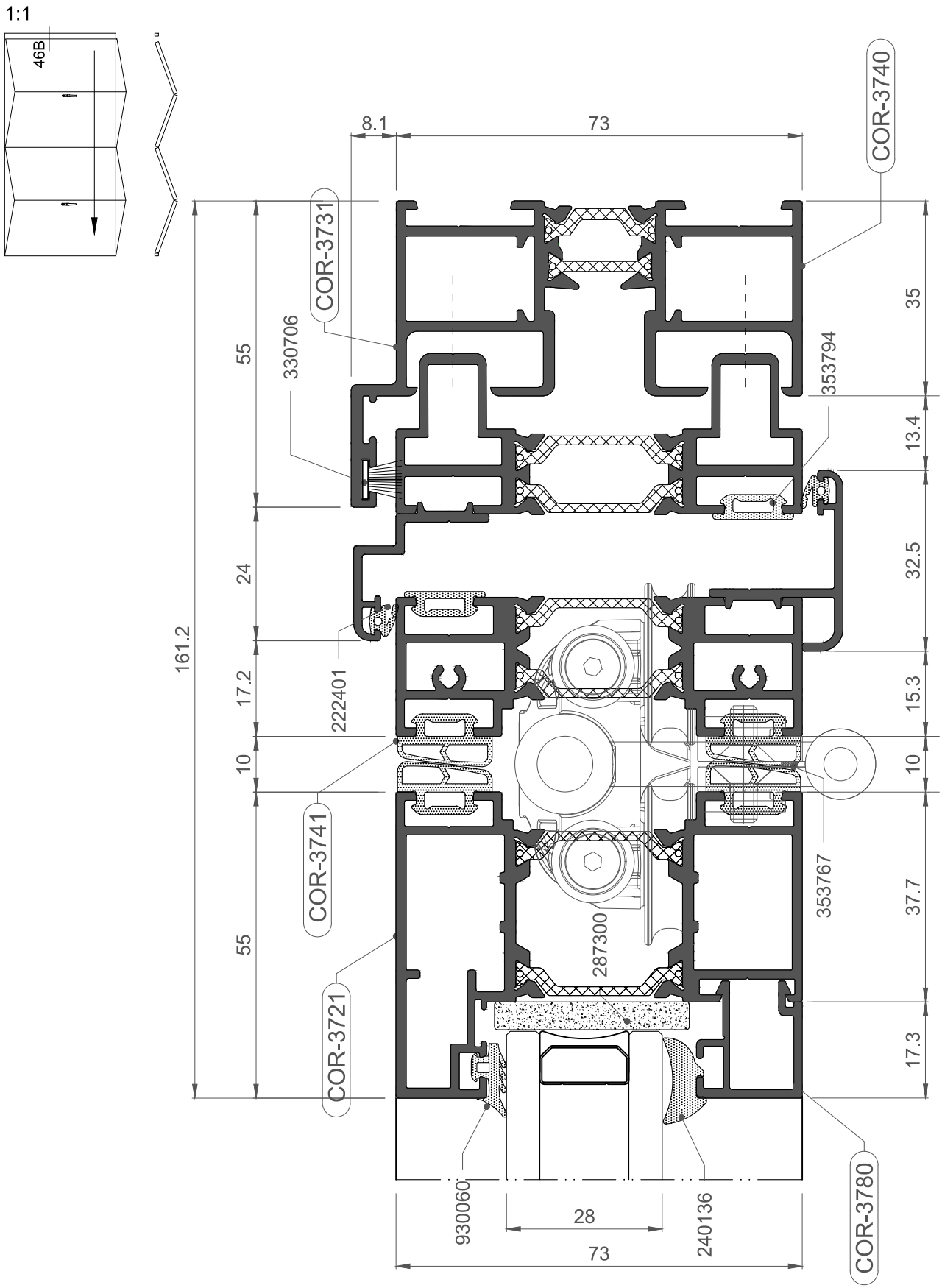
PLEGABLE
Nudos constructivos apertura interior

BI-FOLD
Constructive sections inward opening



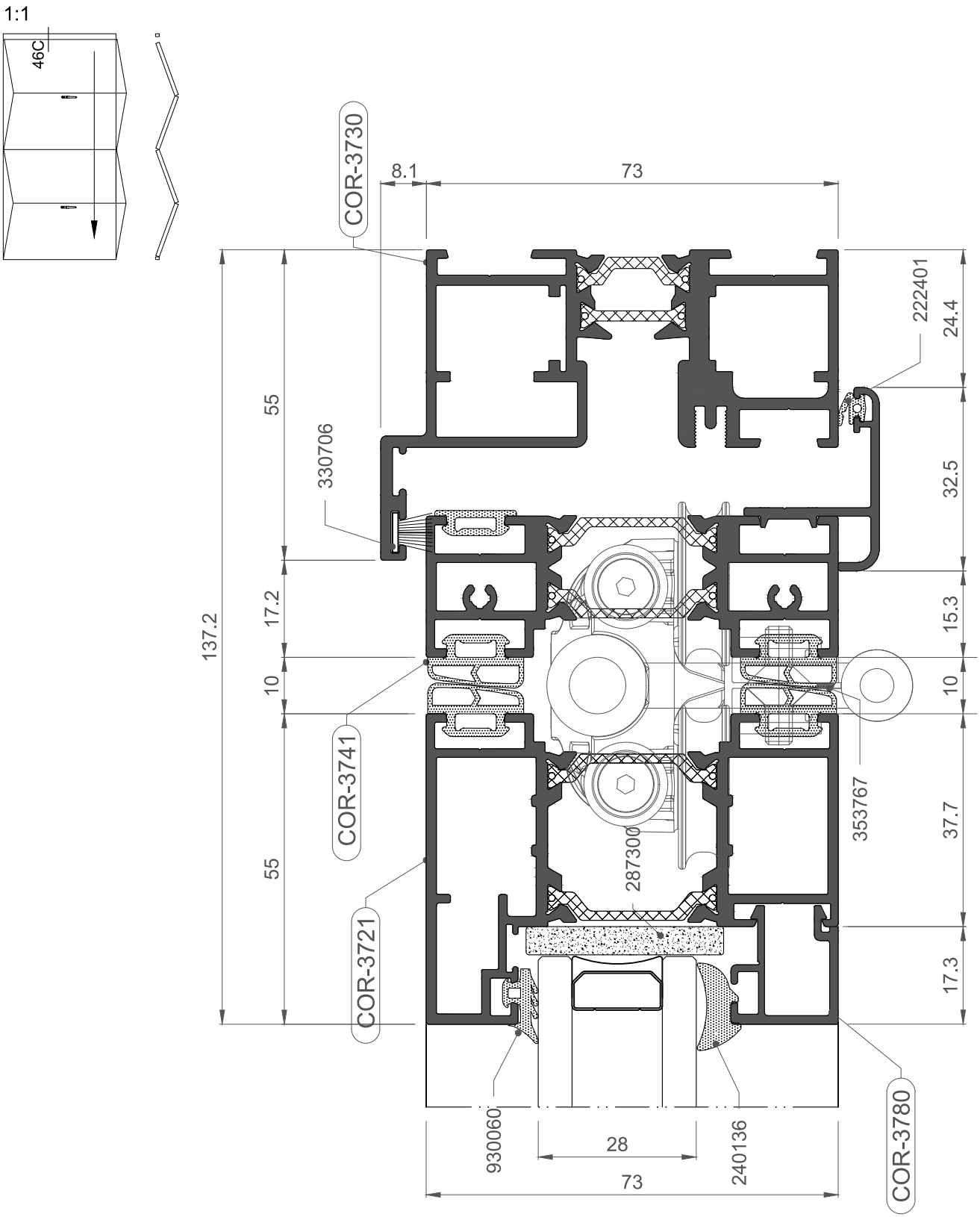
PLEGABLE
Nudos constructivos apertura interior

BI-FOLD
Constructive sections inward opening

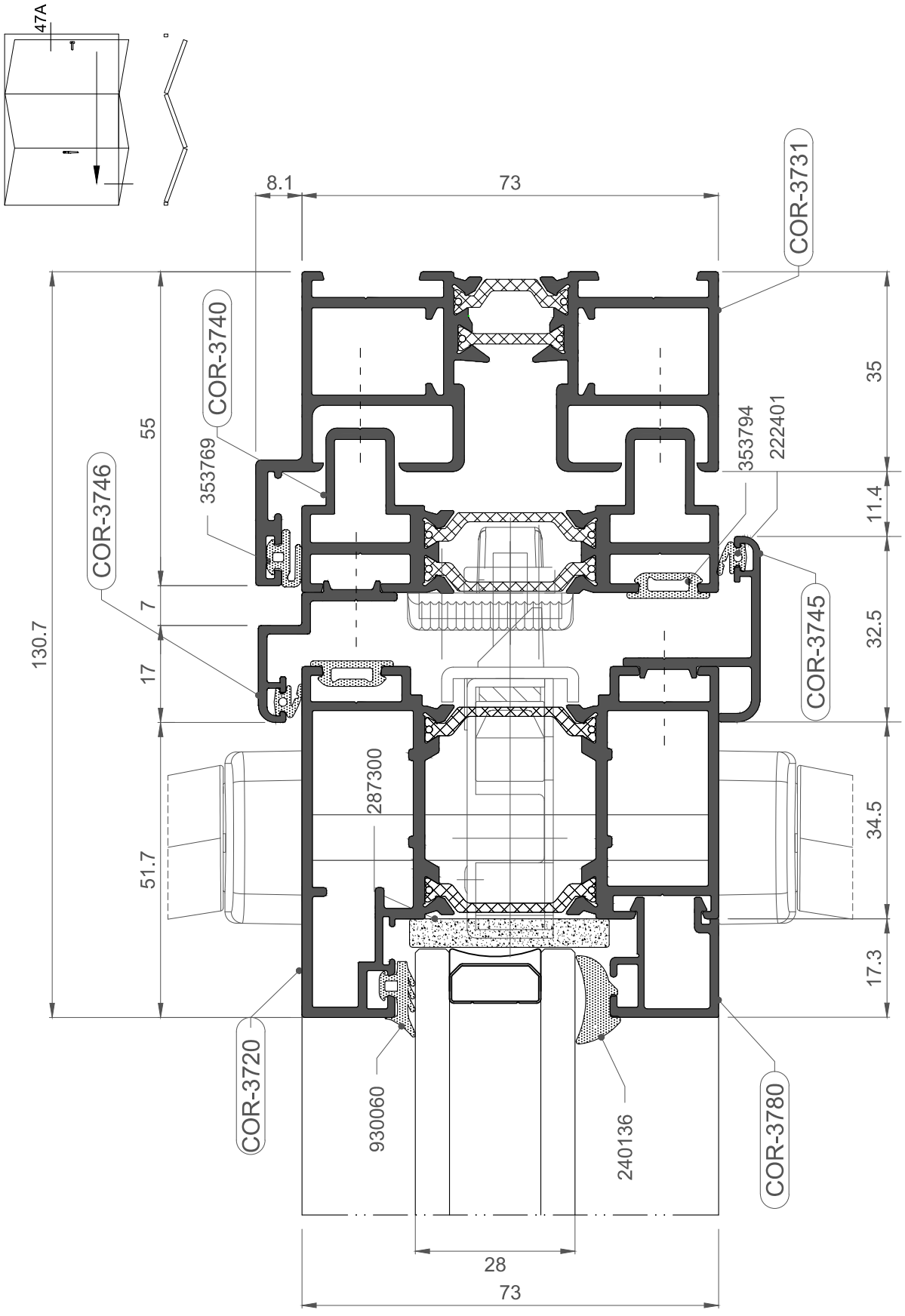


PLEGABLE
Nudos constructivos apertura interior

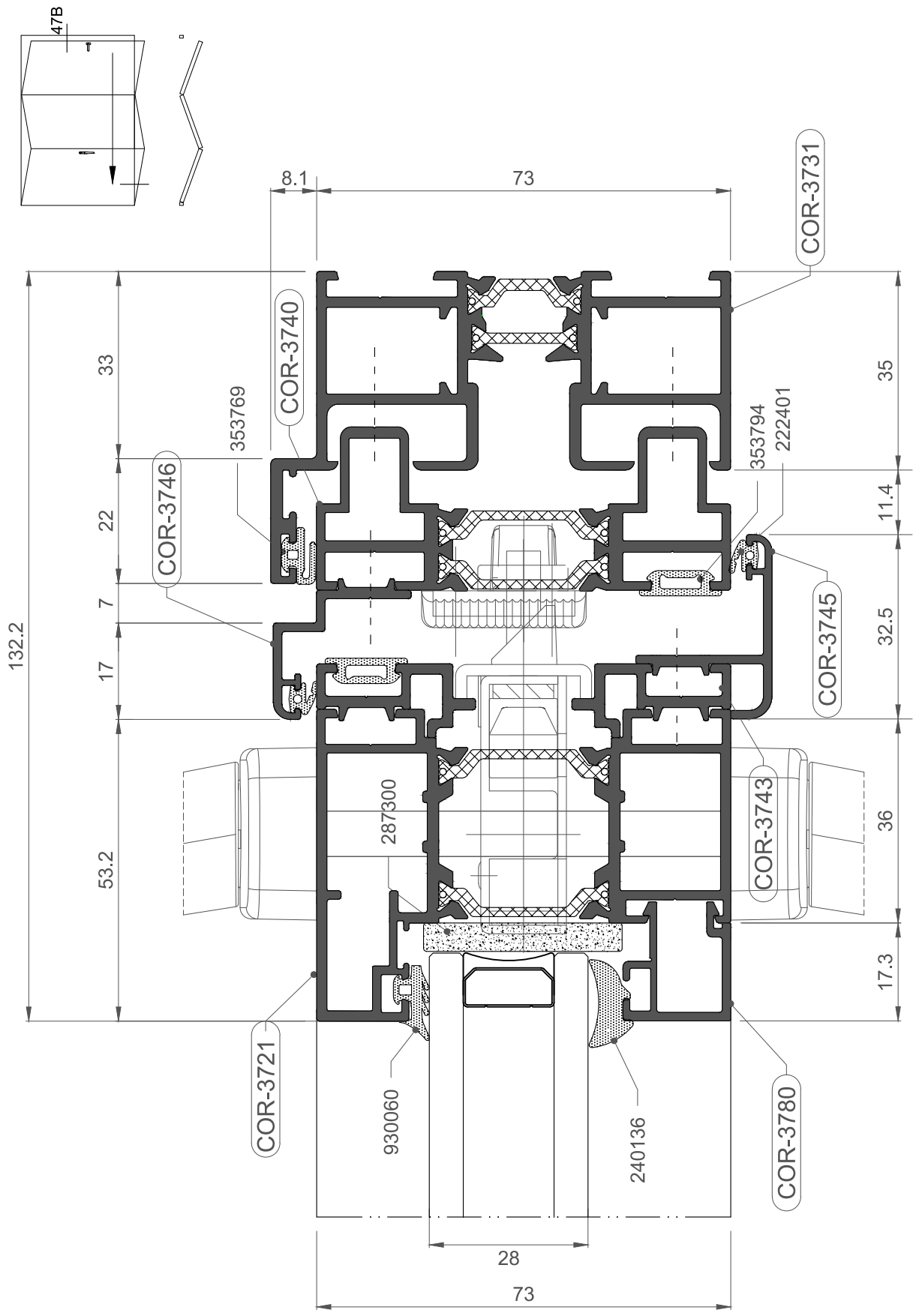
BI-FOLD
Constructive sections inward opening



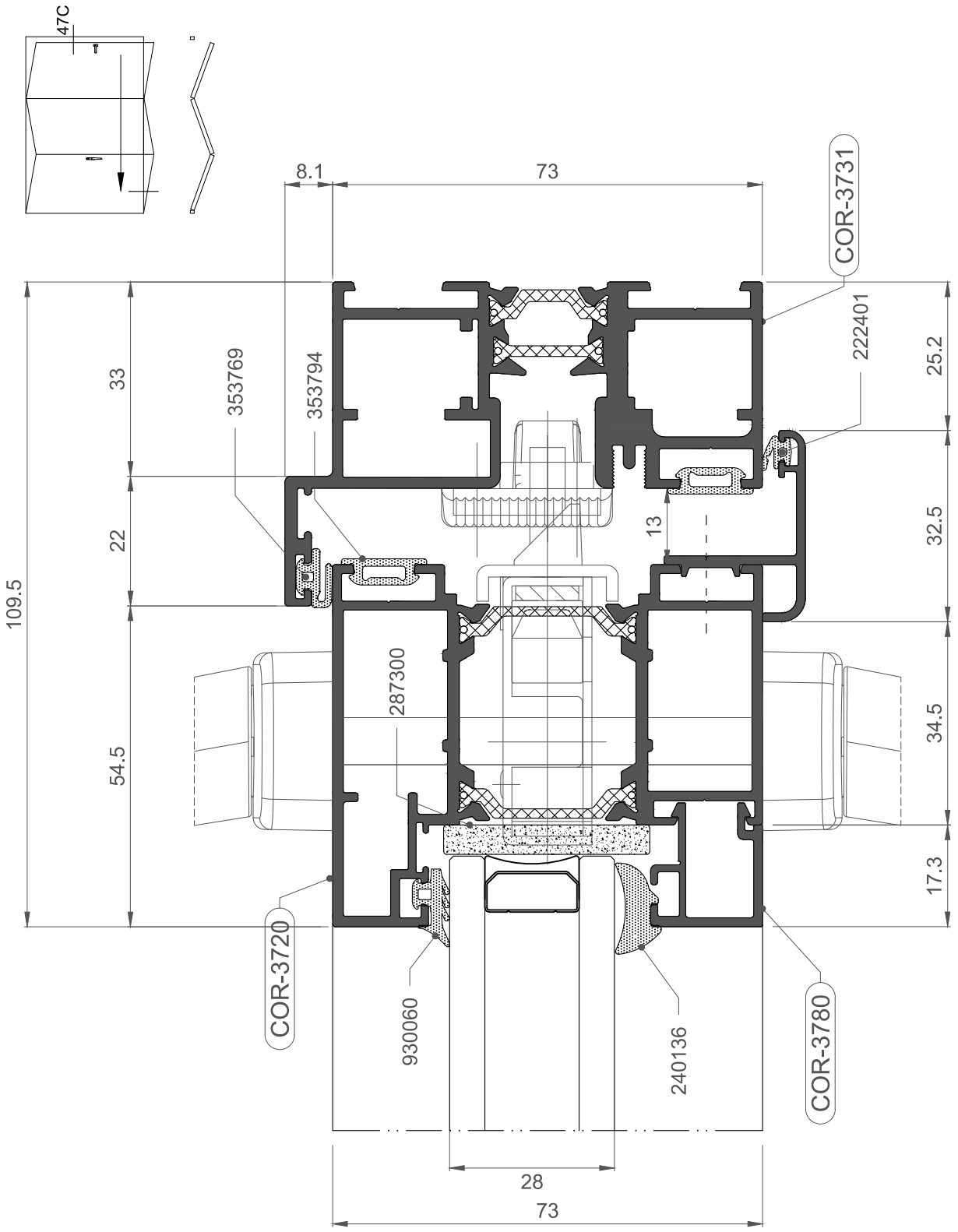
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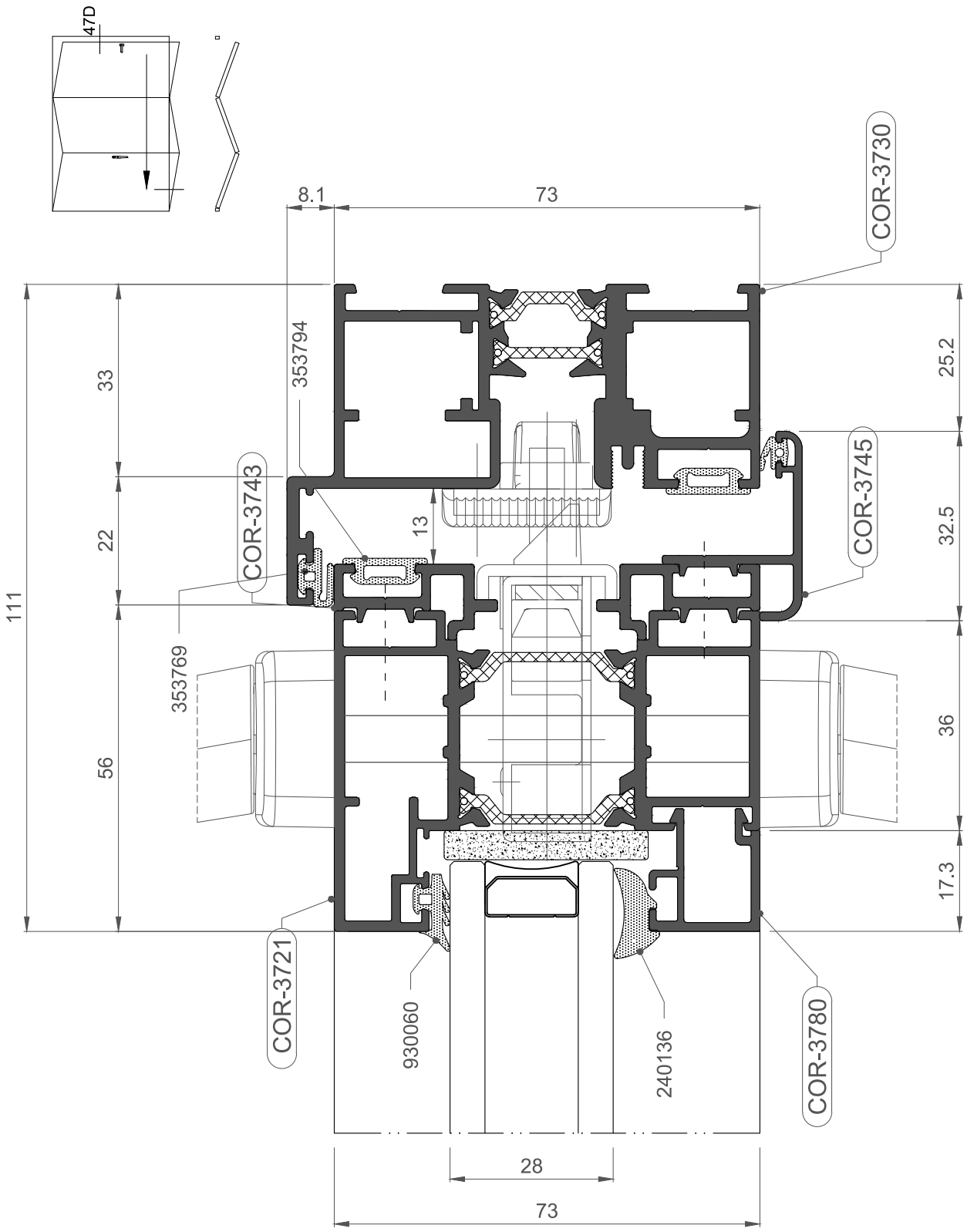
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73

1:1


47C
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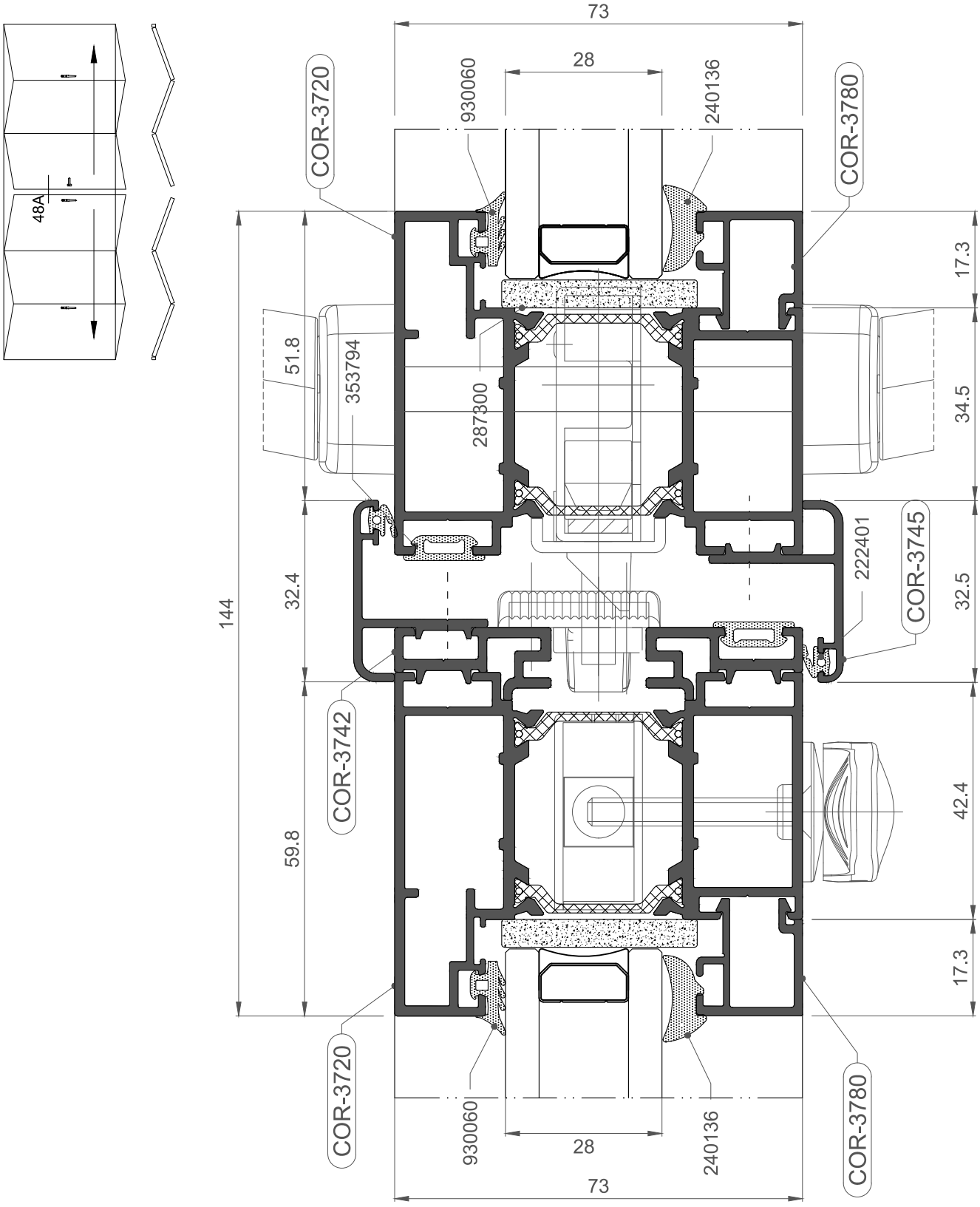
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73

PLEGABLE
Nudos constructivos apertura interior

BI-FOLD
Constructive sections inward opening

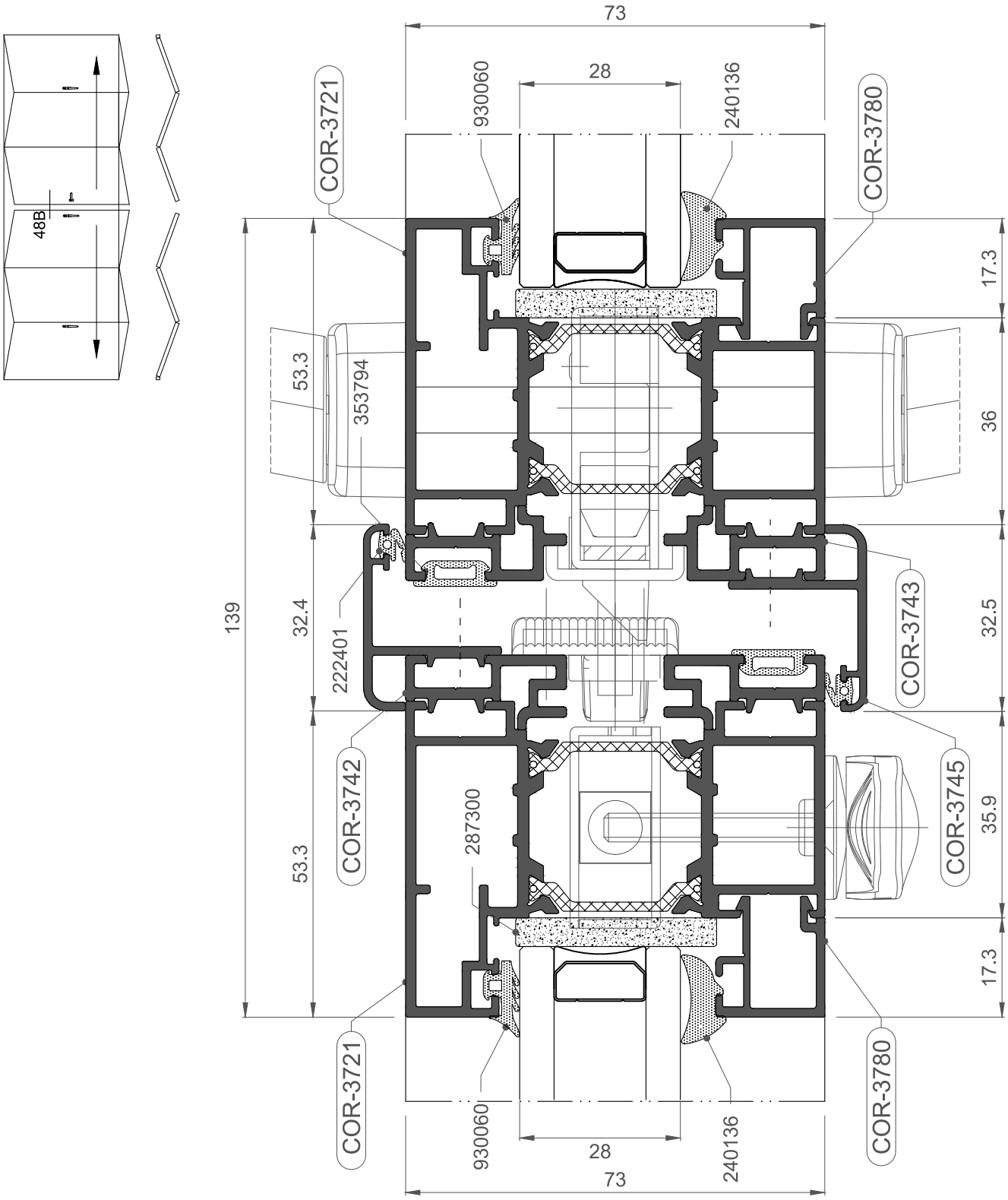
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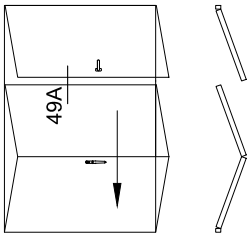
PLEGABLE
Nudos constructivos apertura interior

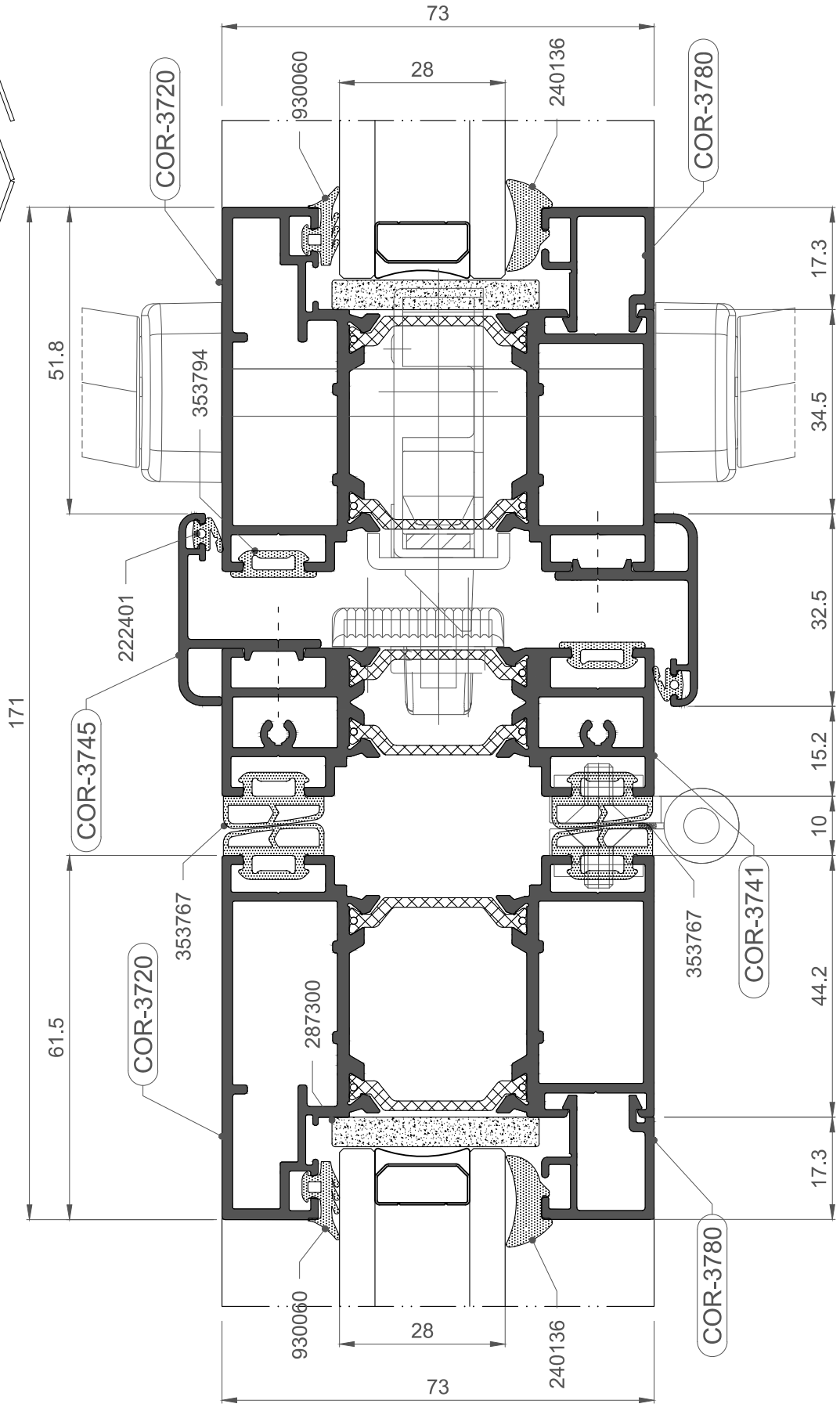
BI-FOLD
Constructive sections inward opening

1:1



1:1

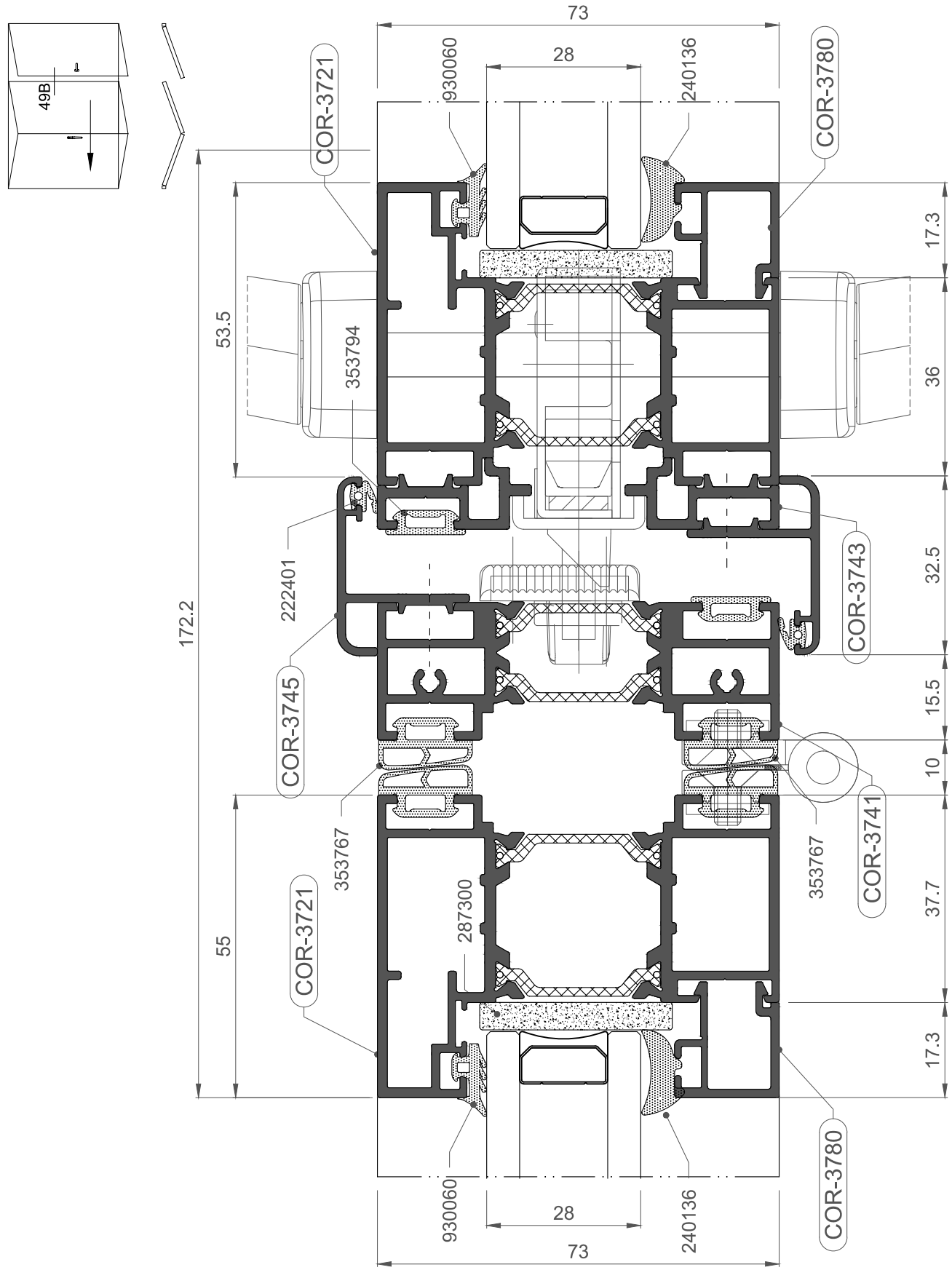

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10
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COR-3741
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COR-3720
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240136
73

PLEGABLE
Nudos constructivos apertura interior

BI-FOLD
Constructive sections inward opening

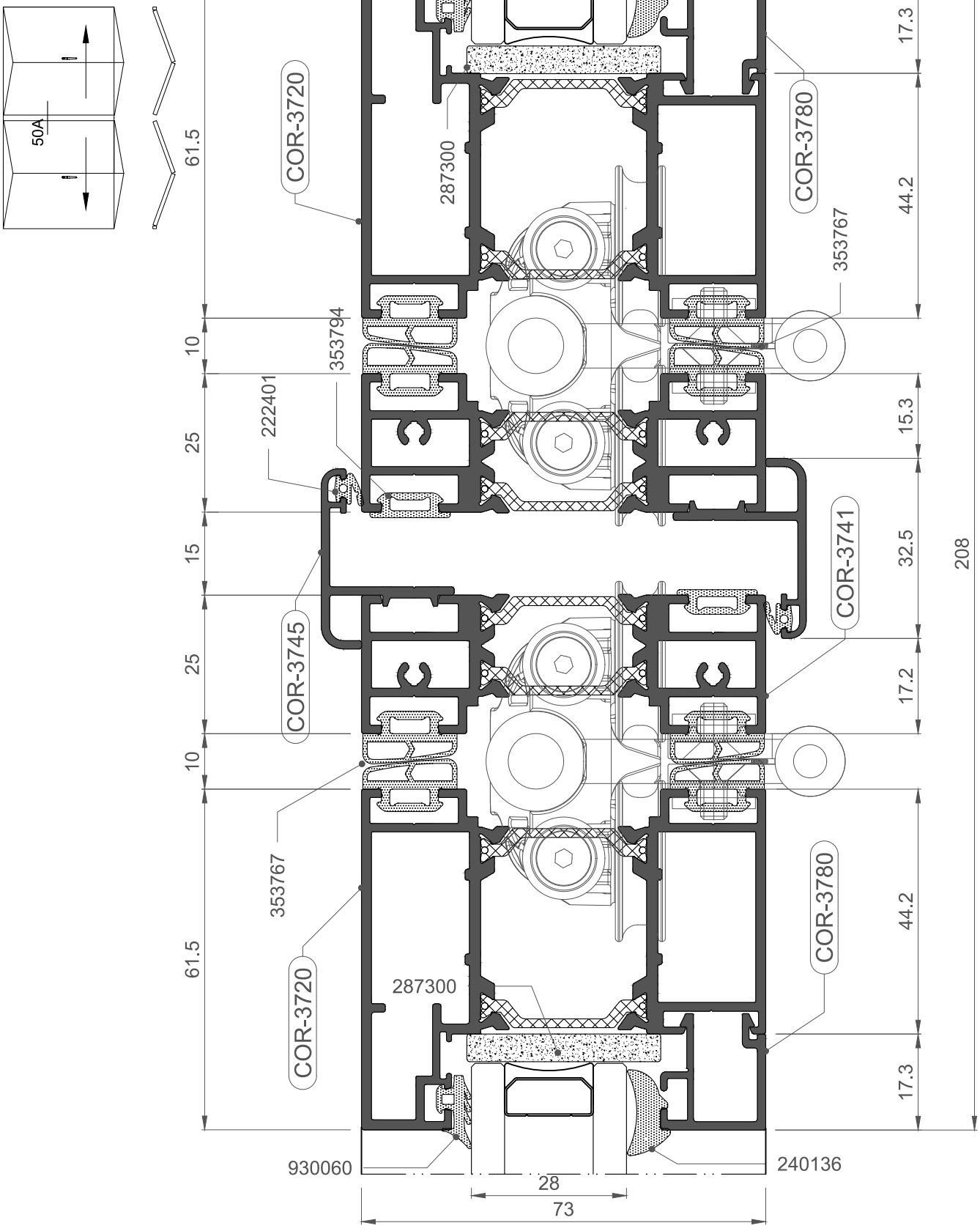
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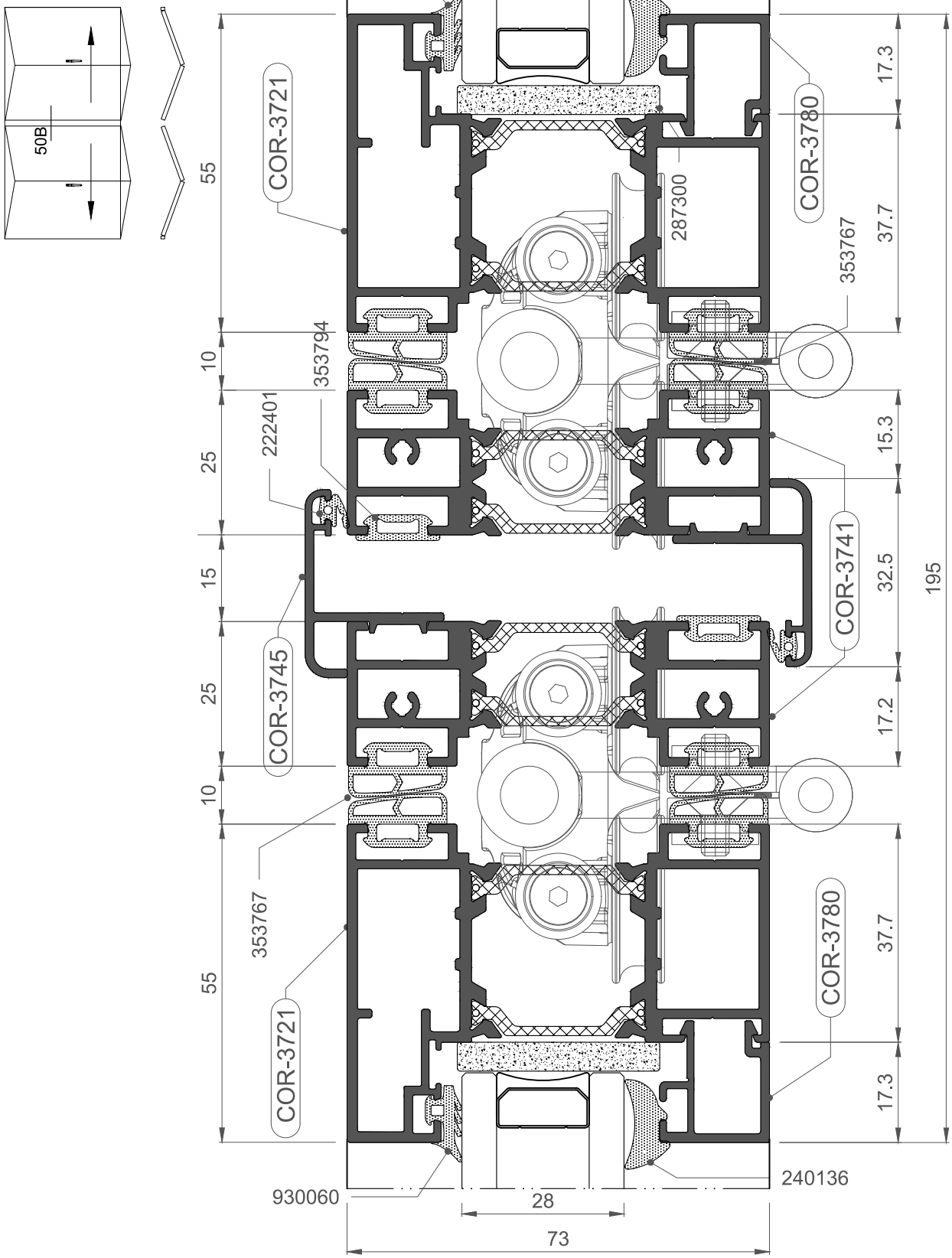
PLEGABLE
Nudos constructivos apertura interior

BI-FOLD
Constructive sections inward opening

1:1



1:1


930060
240136
50B
COR-3721
COR-3780
COR-3741
COR-3745
287300
353767
353794
222401
55
10
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25
10
55
17.3
37.7
15.3
32.5
17.2
37.7
17.3
195
28
73

PLEGABLE
BI-FOLD

5.1. NUDOS CONSTRUCTIVOS MEDIO RODAMIENTO
5.1. CONSTRUCTIVE SECTIONS HALF ROLLER

IMPORTANTE

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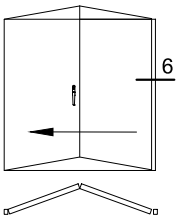
PLEGABLE
Nudos constructivos apertura exterior - medio rodamiento

BI-FOLD
Constructive sections outward opening - half roller

APERTURA EXTERIOR OUTWARD OPENING

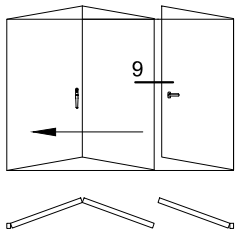
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ESQUEMA/SCHEME 220



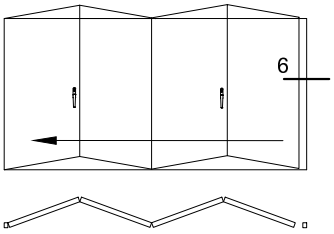
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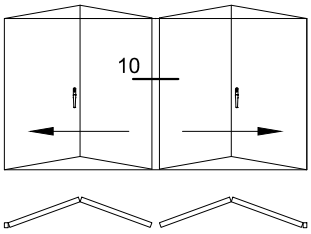


4 x

ESQUEMA/SCHEME 440

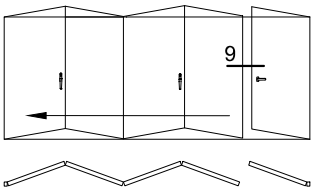


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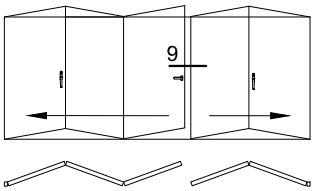


5 x

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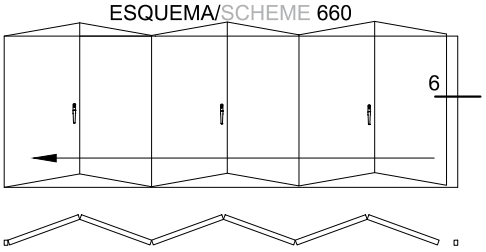


ESQUEMA/SCHEME 532

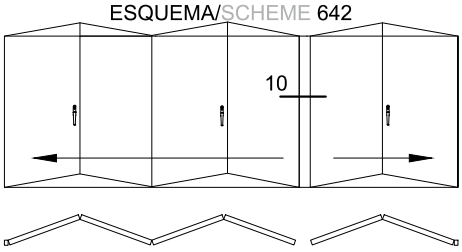


6 x

ESQUEMA/SCHEME 660

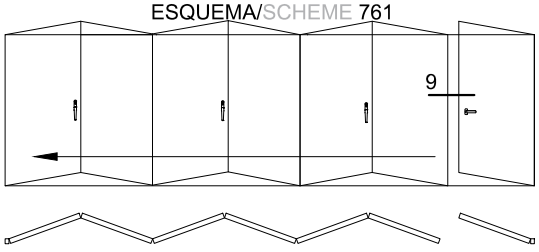


ESQUEMA/SCHEME 642

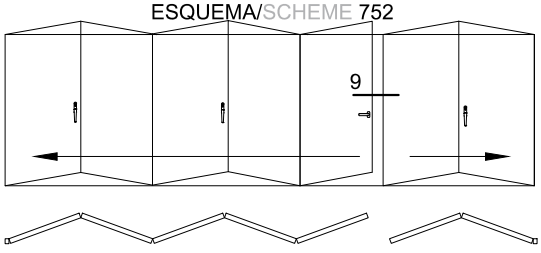


7 x

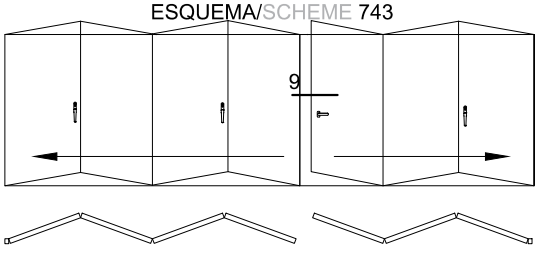
ESQUEMA/SCHEME 761



ESQUEMA/SCHEME 752



ESQUEMA/SCHEME 743



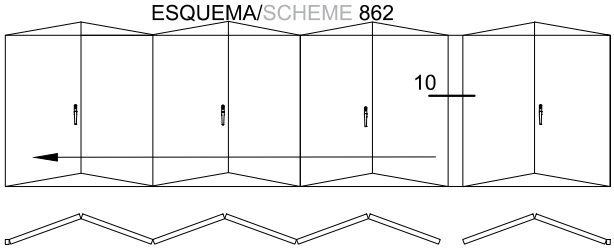
PLEGABLE
Nudos constructivos apertura exterior - medio rodamiento

BI-FOLD
Constructive sections outward opening - half roller

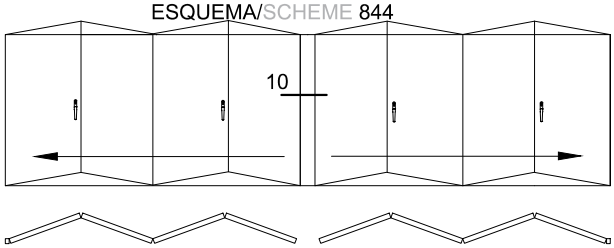
APERTURA EXTERIOR OUTWARD OPENING

8 x

ESQUEMA/SCHEME 862

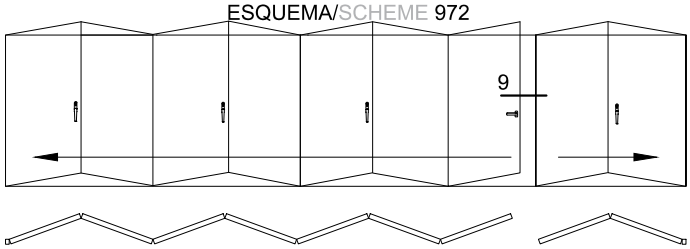


ESQUEMA/SCHEME 844

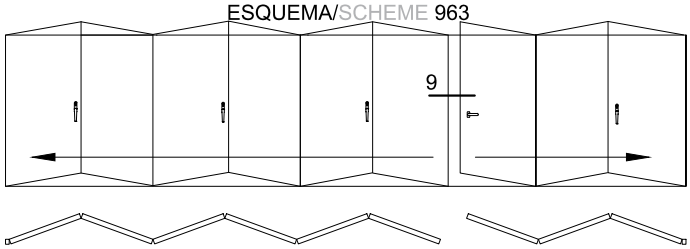


9 x

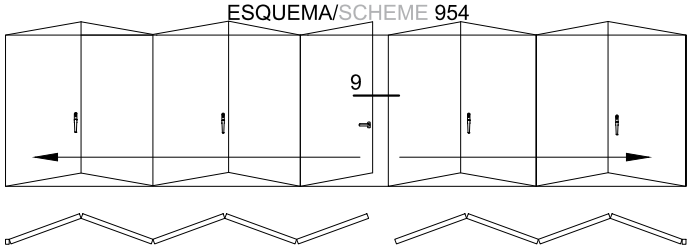
ESQUEMA/SCHEME 972



ESQUEMA/SCHEME 963

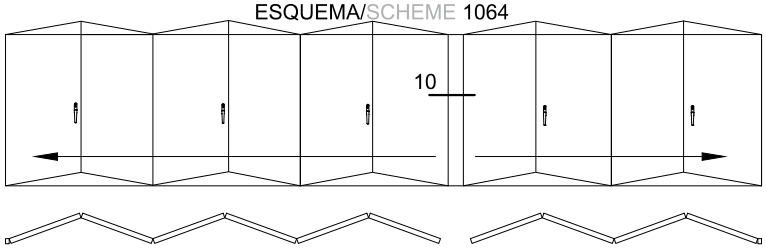


ESQUEMA/SCHEME 954



10 x

ESQUEMA/SCHEME 1064

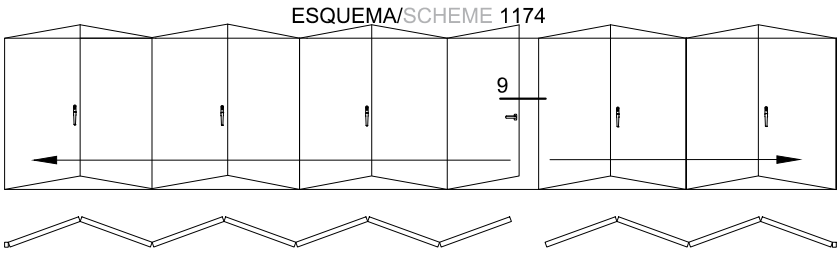


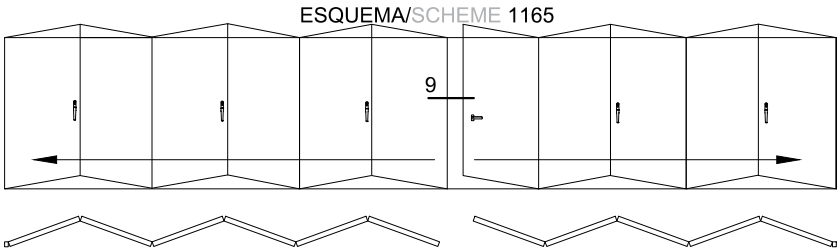
PLEGABLE
Nudos constructivos apertura exterior - medio rodamiento

BI-FOLD
Constructive sections outward opening - half roller

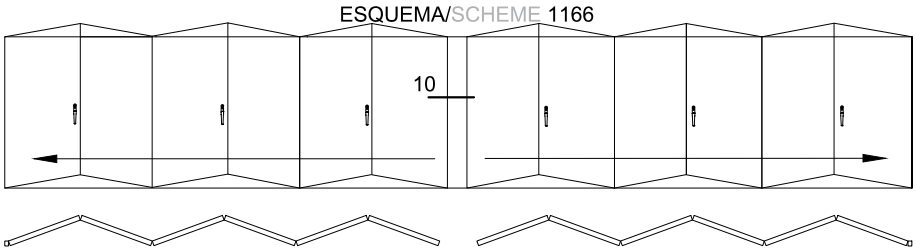
APERTURA EXTERIOR OUTWARD OPENING

11 x

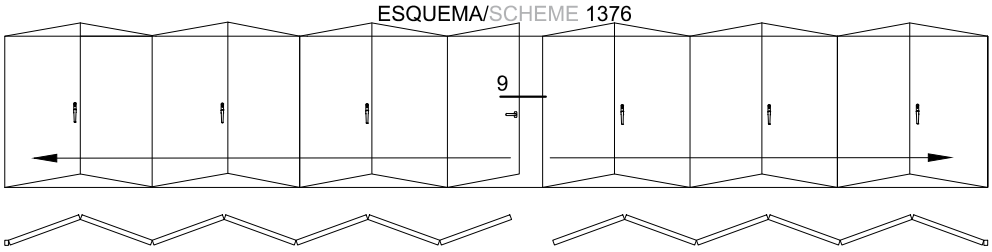


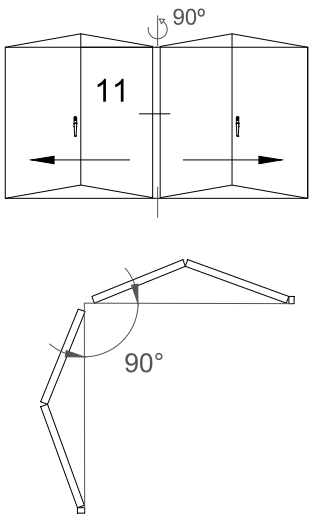


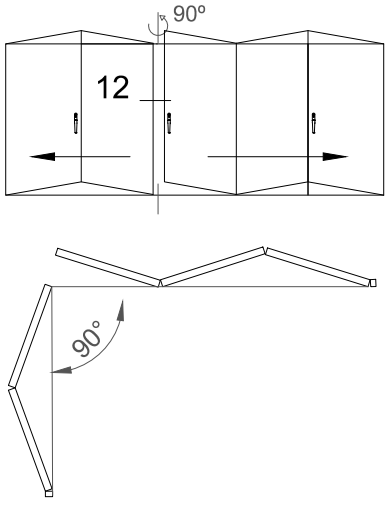
12 x



13 x

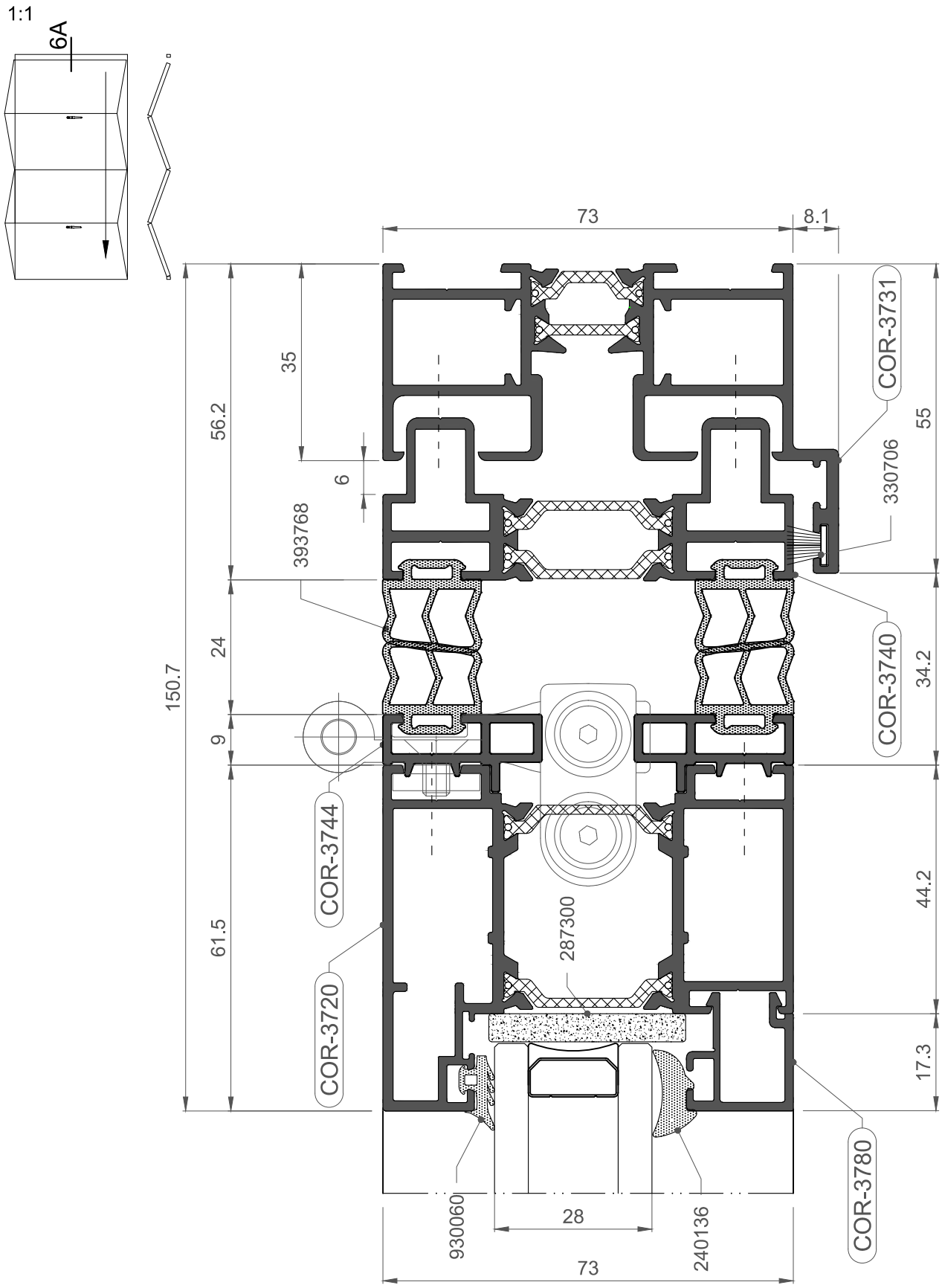






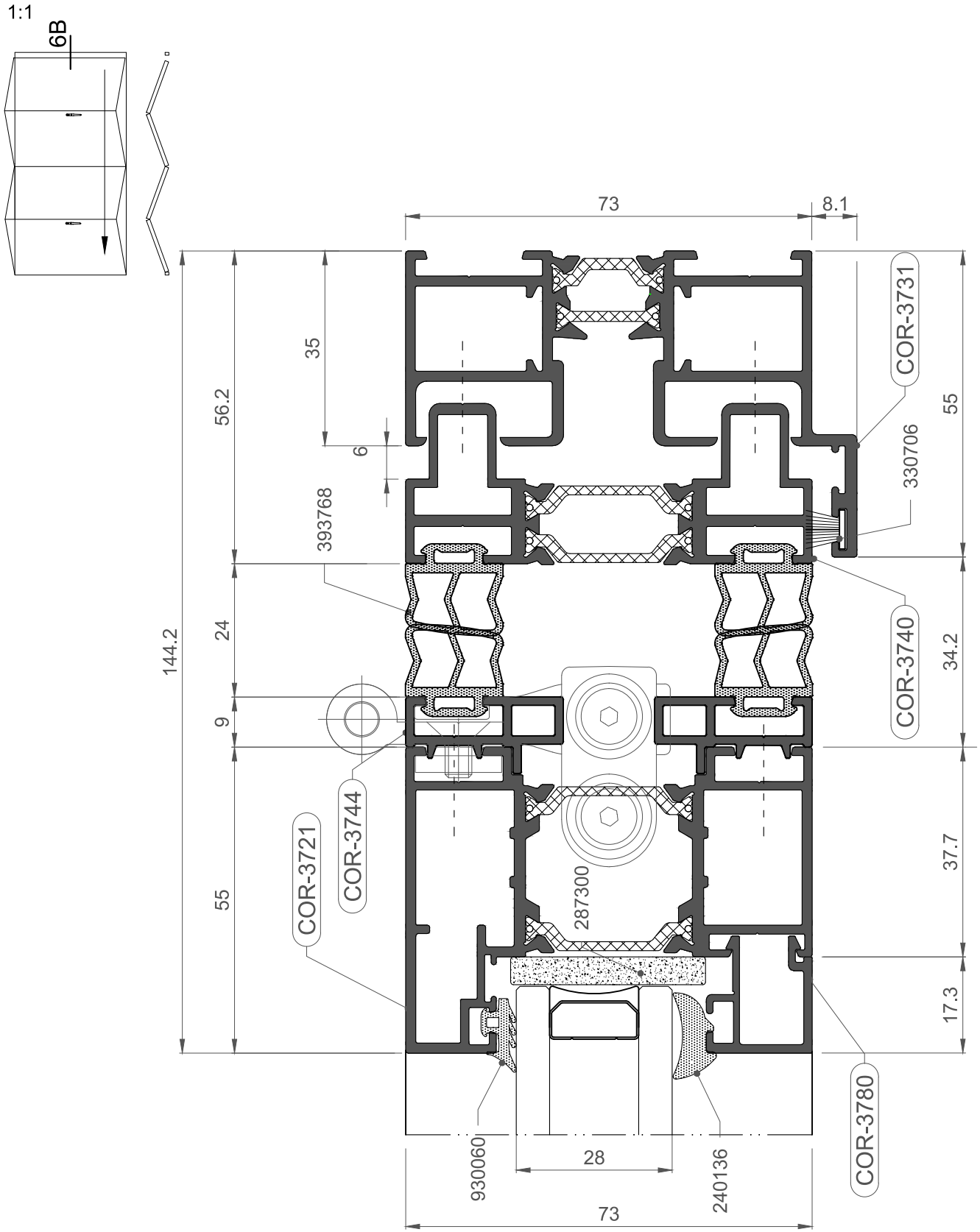
PLEGABLE
Nudos constructivos apertura exterior - medio rodamiento

BI-FOLD
Constructive sections outward opening - half roller



PLEGABLE
Nudos constructivos apertura exterior - medio rodamiento

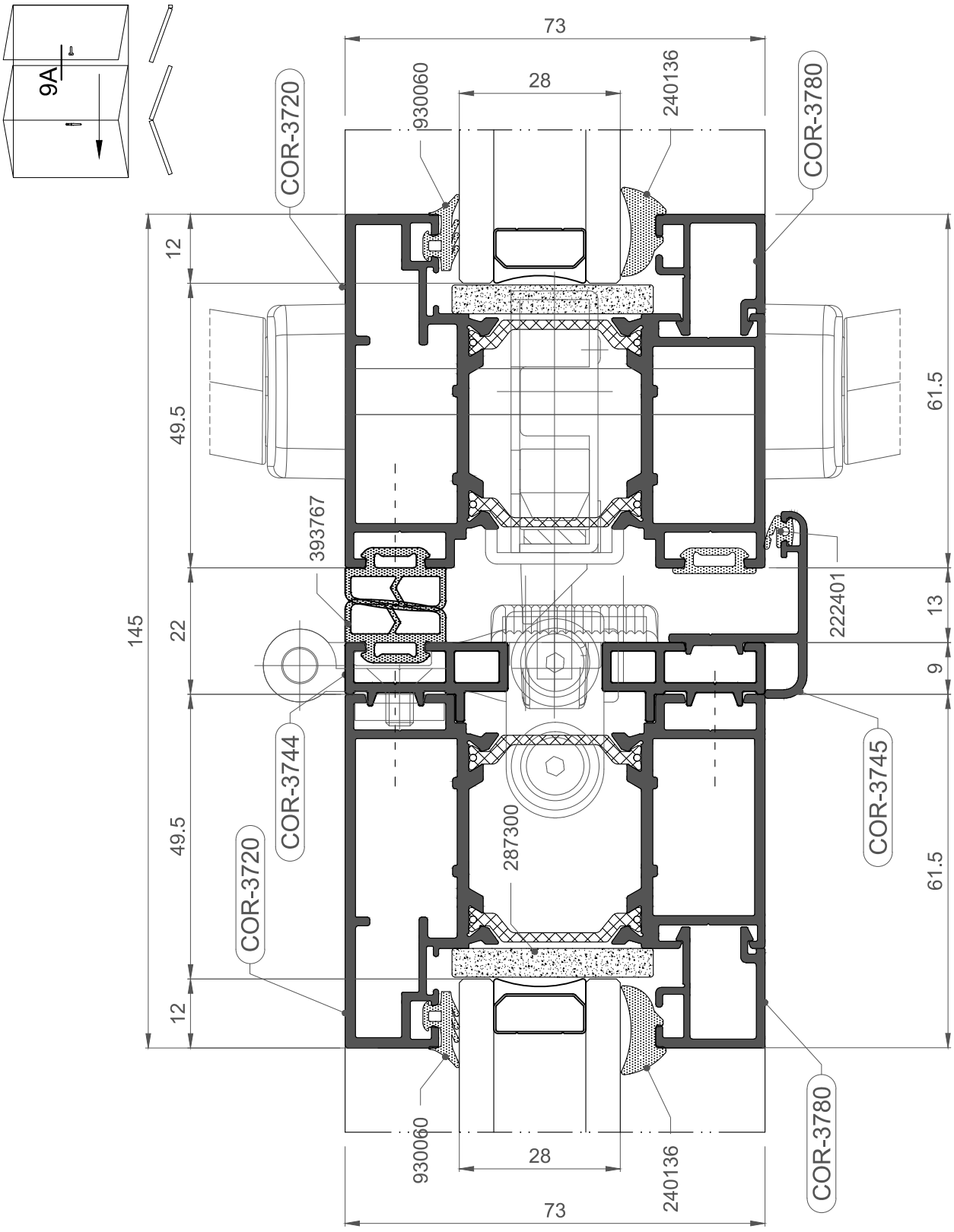
BI-FOLD
Constructive sections outward opening - half roller



PLEGABLE
Nudos constructivos apertura exterior - medio rodamiento

BI-FOLD
Constructive sections outward opening - half roller

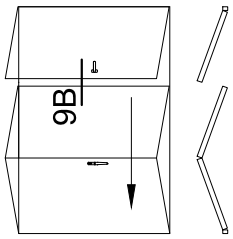
1:1

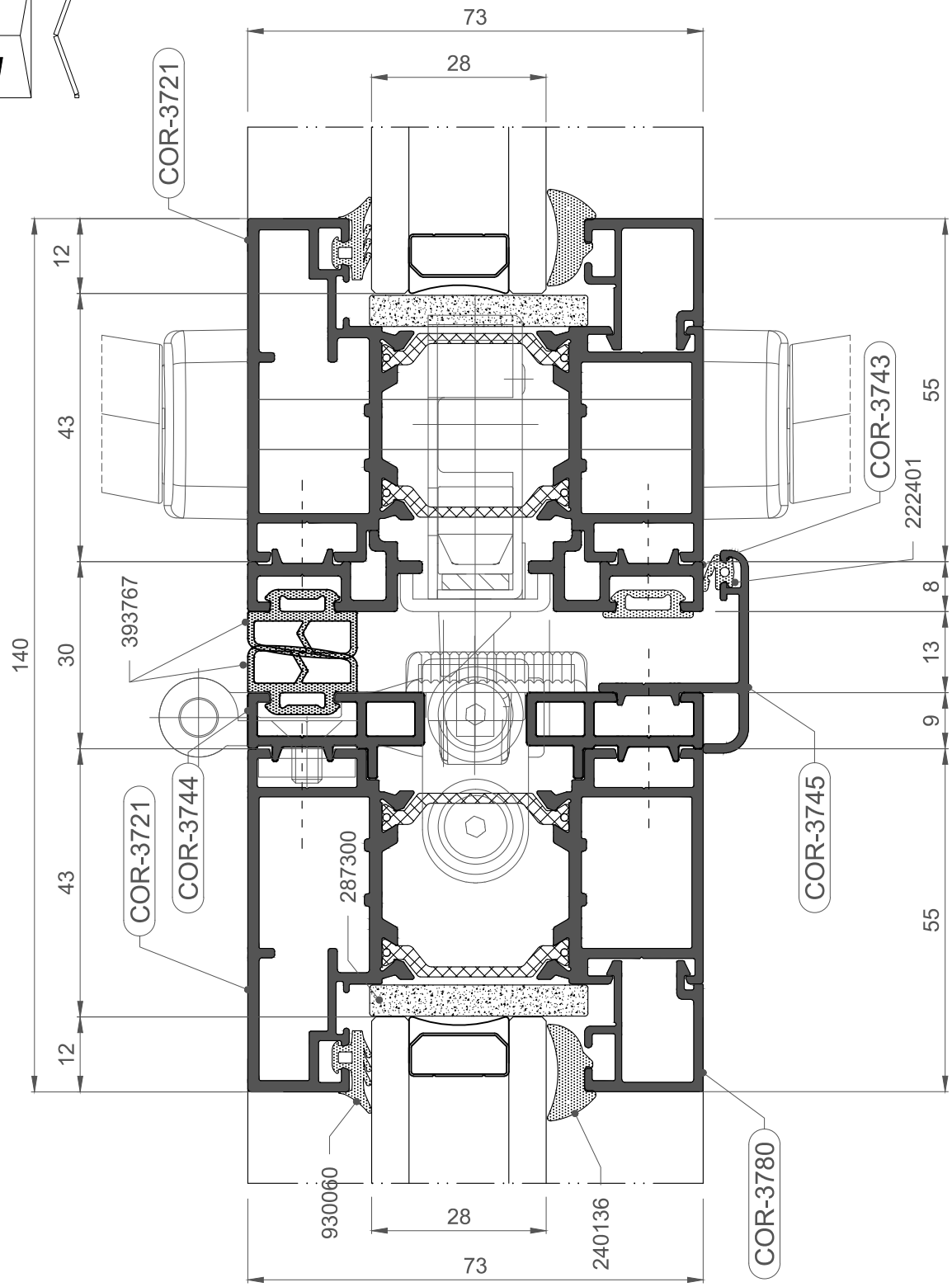


PLEGABLE
Nudos constructivos apertura exterior - medio rodamiento

BI-FOLD
Constructive sections outward opening - half roller

1:1

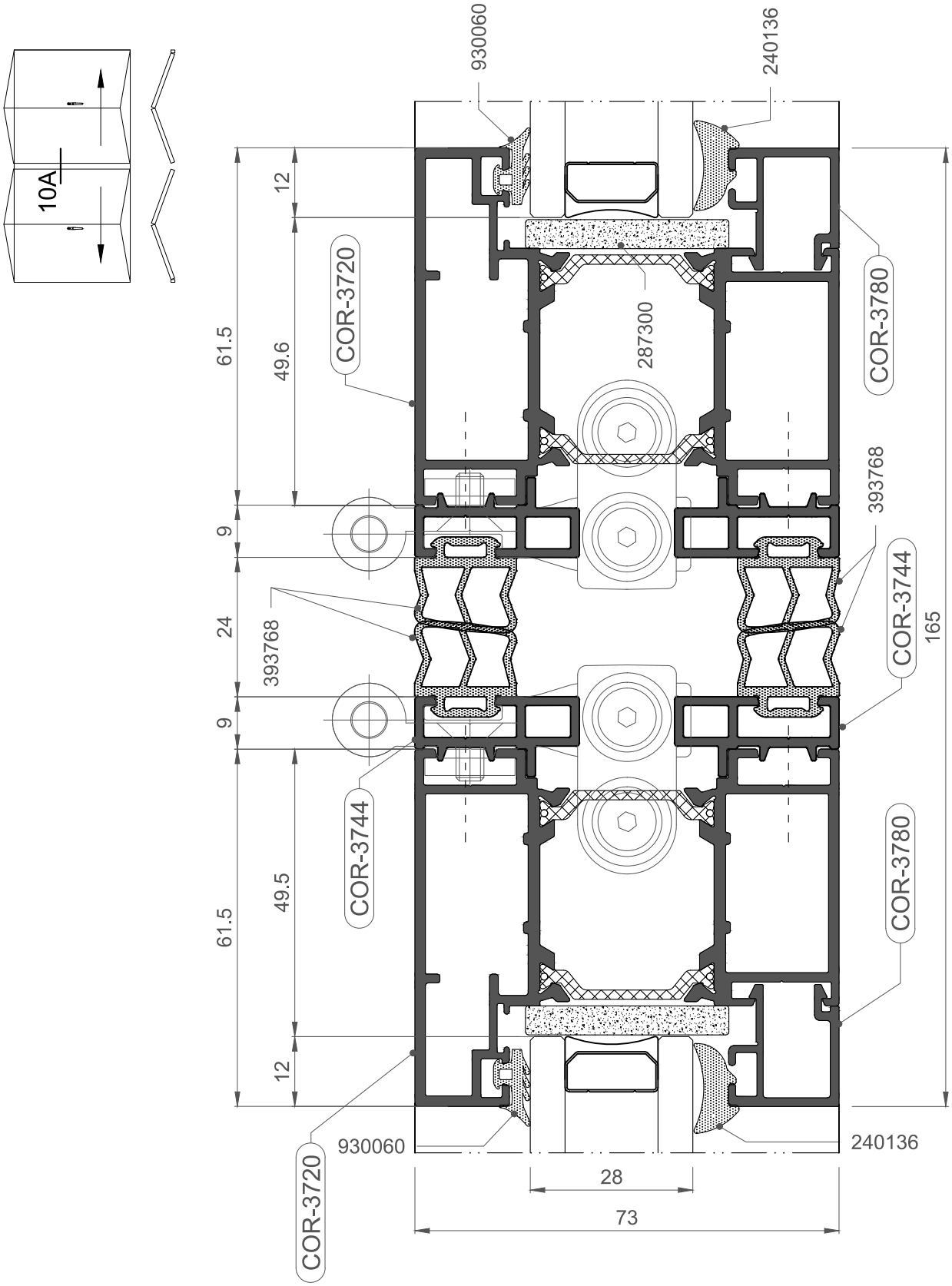




PLEGABLE
Nudos constructivos apertura exterior - medio rodamiento

BI-FOLD
Constructive sections outward opening - half roller

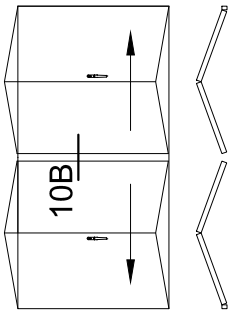
1:1

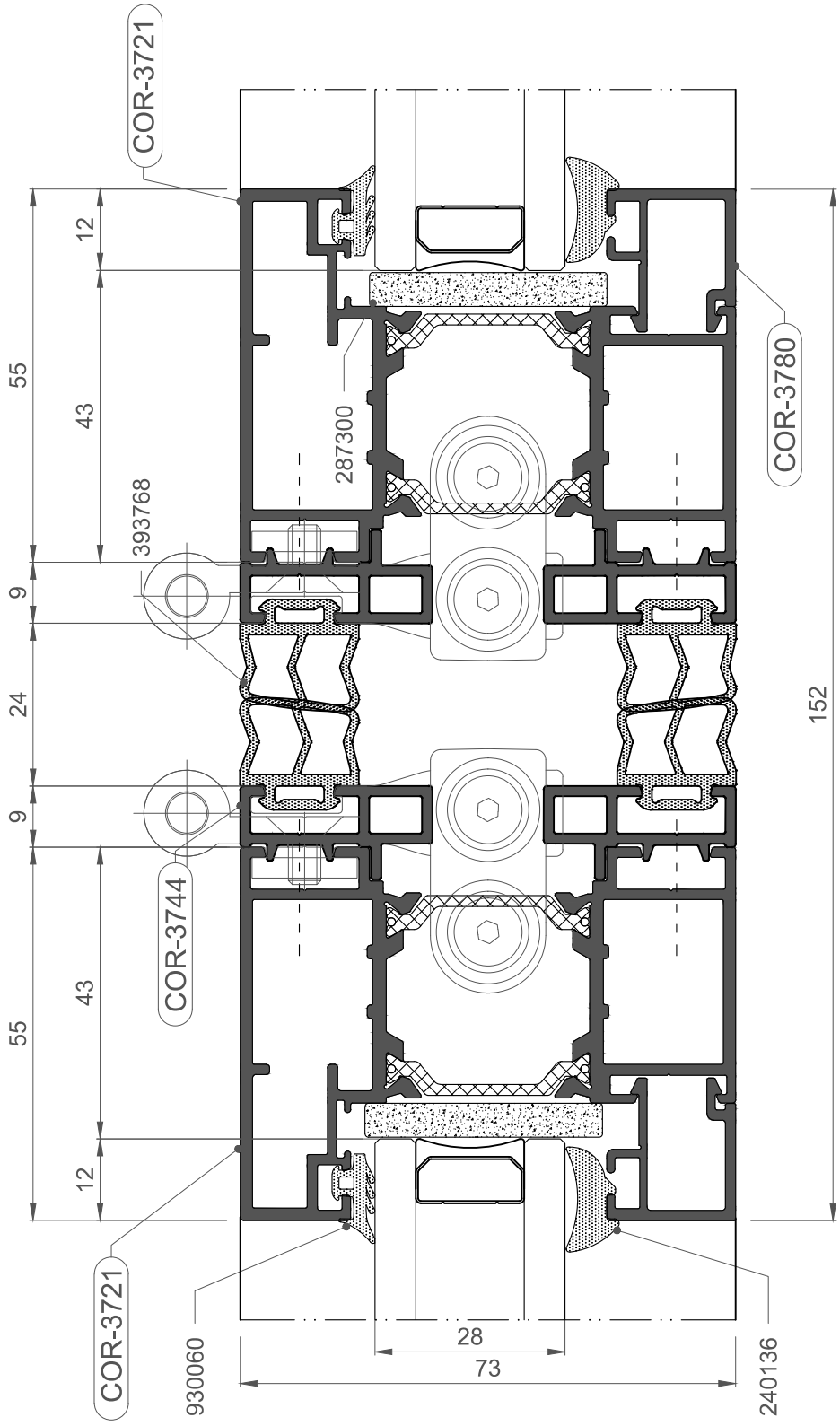


PLEGABLE
Nudos constructivos apertura exterior - medio rodamiento

BI-FOLD
Constructive sections outward opening - half roller

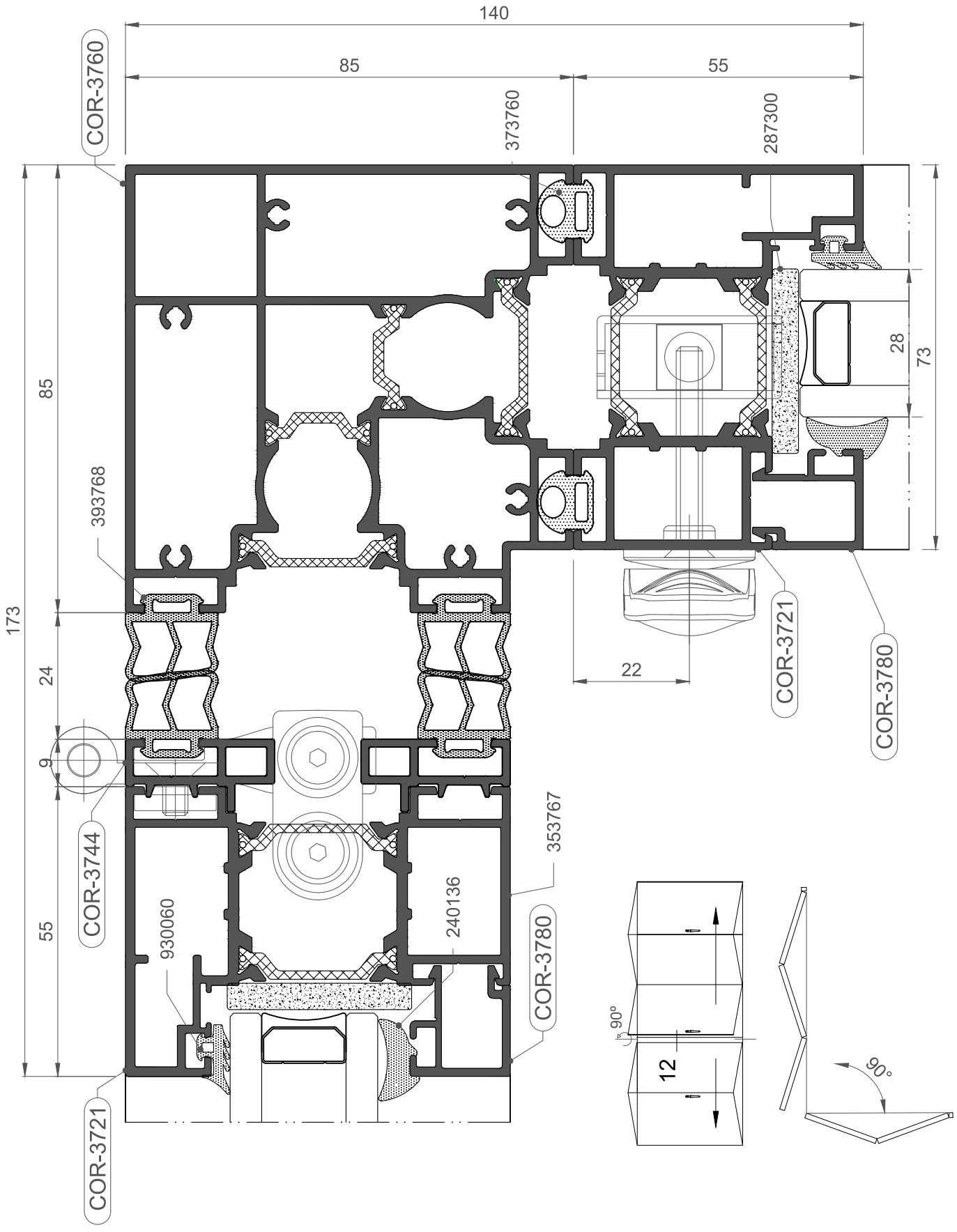
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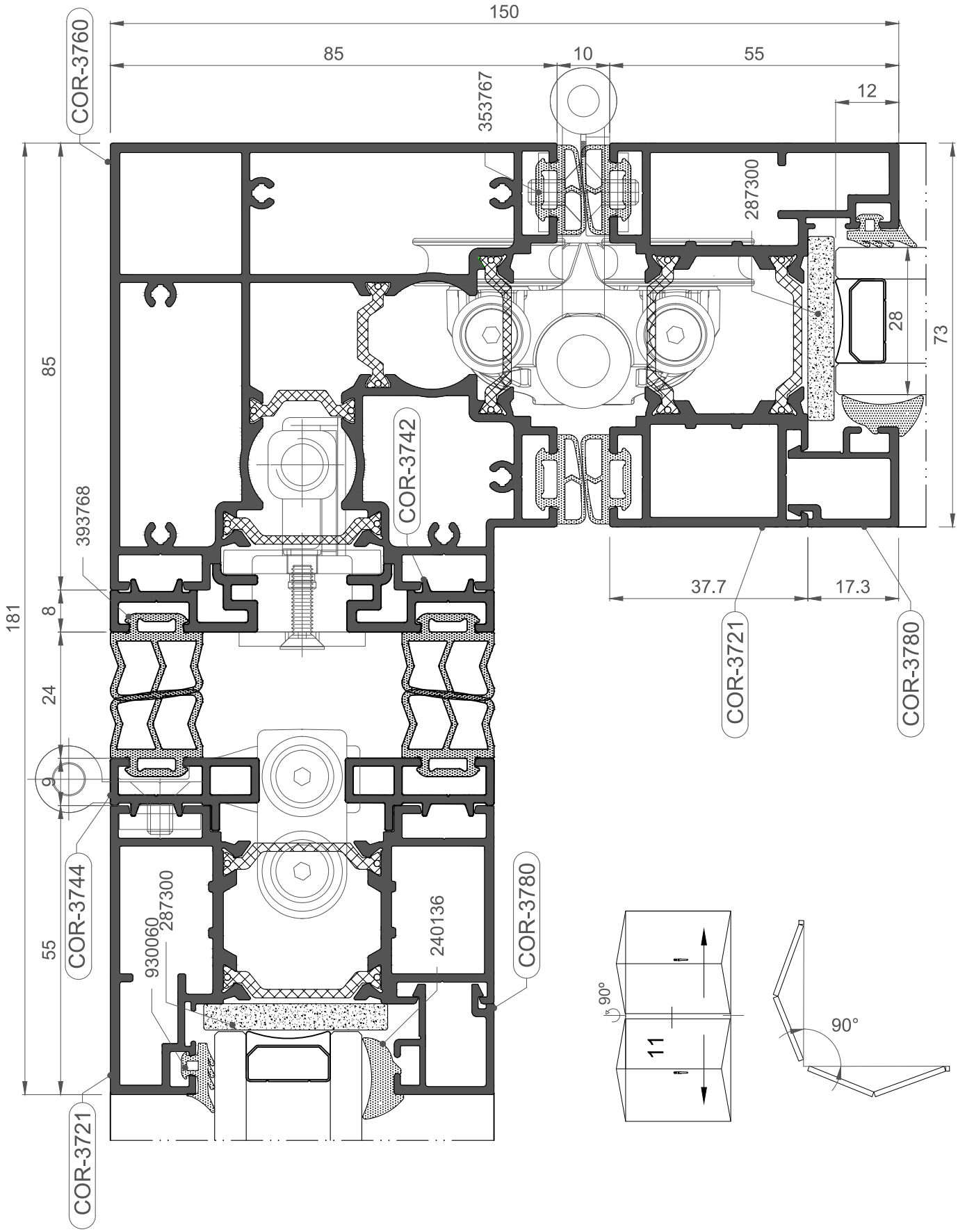
PLEGABLE
Nudos constructivos apertura exterior - medio rodamiento

BI-FOLD
Constructive sections outward opening - half roller



PLEGABLE
Nudos constructivos apertura exterior - medio rodamiento

BI-FOLD
Constructive sections outward opening - half roller



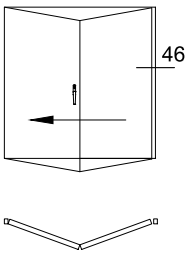
PLEGABLE
Nudos constructivos apertura interior - medio rodamiento

BI-FOLD
Constructive sections inward opening - half roller

APERTURA INTERIOR INWARD OPENING

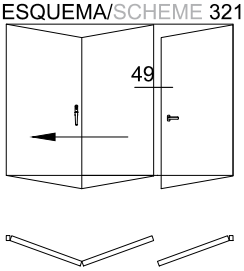
2 x

ESQUEMA/SCHEME 220



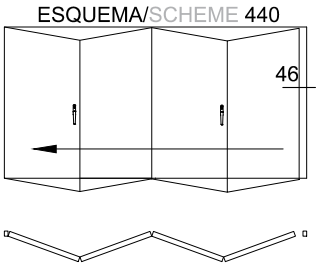
3 x

ESQUEMA/SCHEME 321

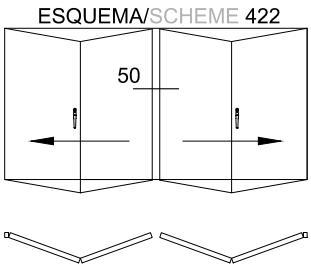


4 x

ESQUEMA/SCHEME 440

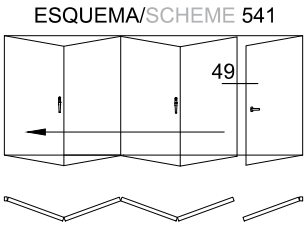


ESQUEMA/SCHEME 422

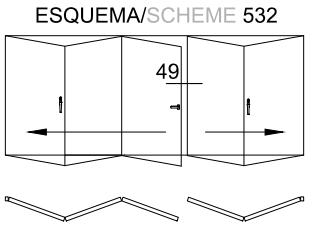


5 x

ESQUEMA/SCHEME 541

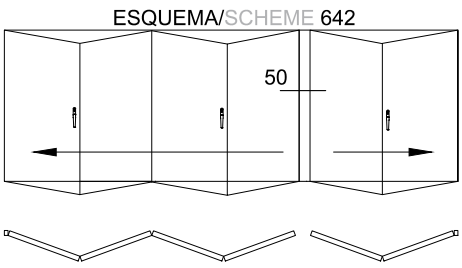


ESQUEMA/SCHEME 532



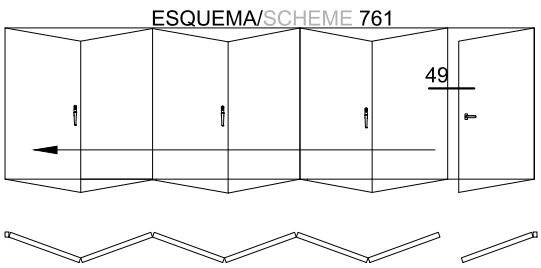
6 x

ESQUEMA/SCHEME 642

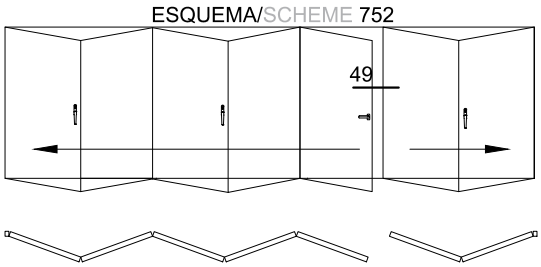


7 x

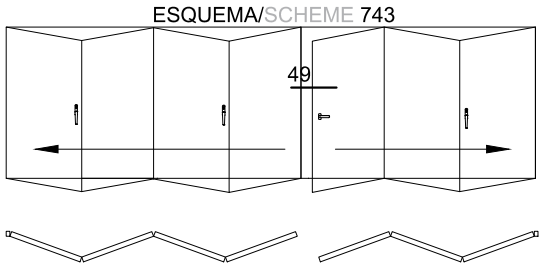
ESQUEMA/SCHEME 761



ESQUEMA/SCHEME 752



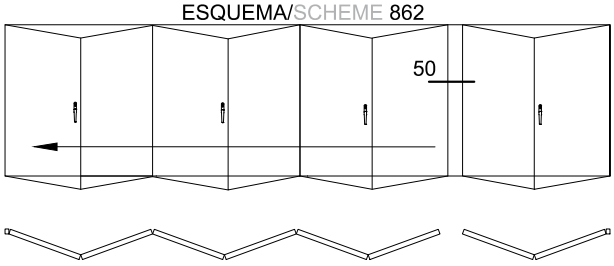
ESQUEMA/SCHEME 743



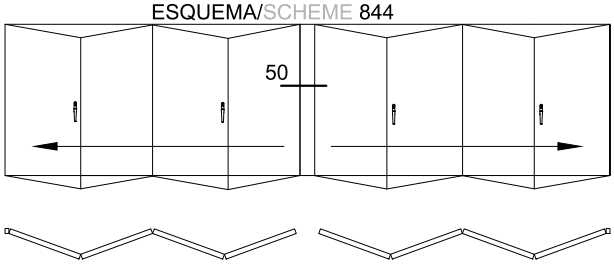
APERTURA INTERIOR INWARD OPENING

8 x

ESQUEMA/SCHEME 862

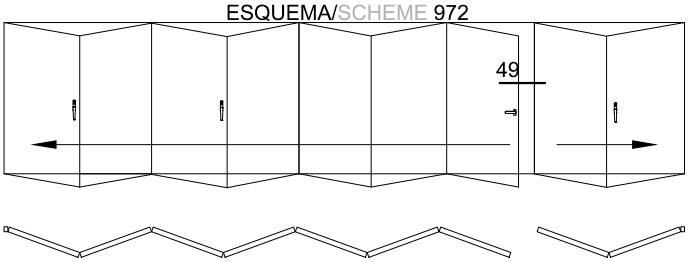


ESQUEMA/SCHEME 844

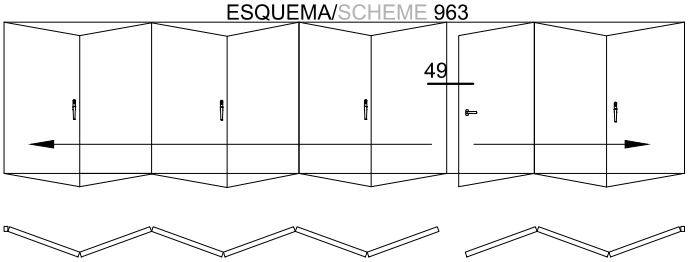


9 x

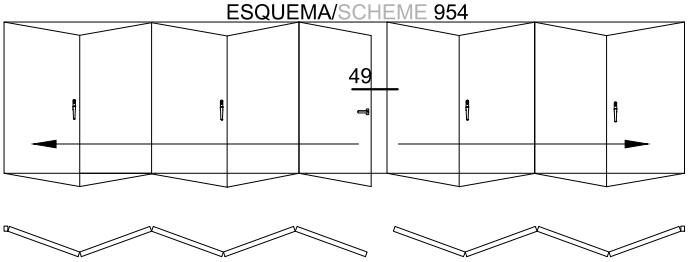
ESQUEMA/SCHEME 972



ESQUEMA/SCHEME 963



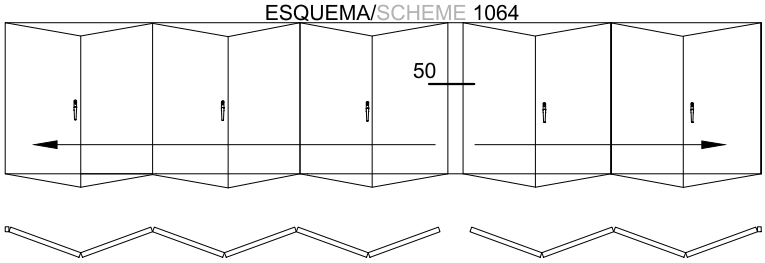
ESQUEMA/SCHEME 954



APERTURA INTERIOR INWARD OPENING

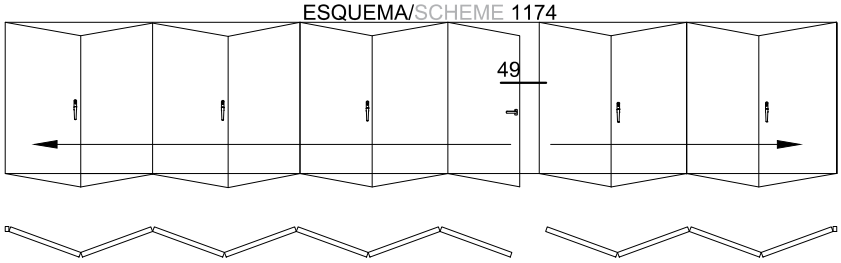
10 x

ESQUEMA/SCHEME 1064

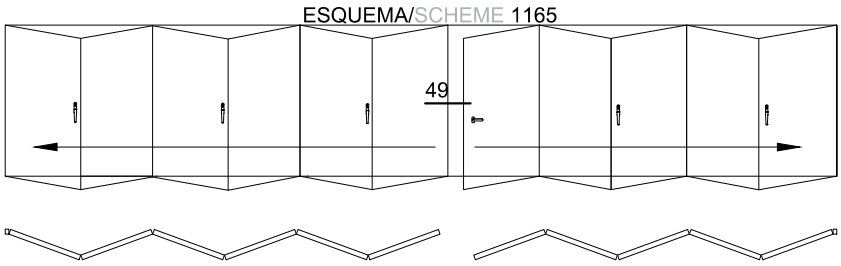


11 x

ESQUEMA/SCHEME 1174

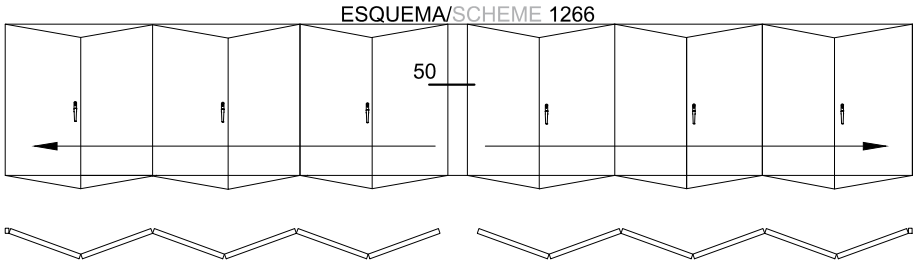


ESQUEMA/SCHEME 1165



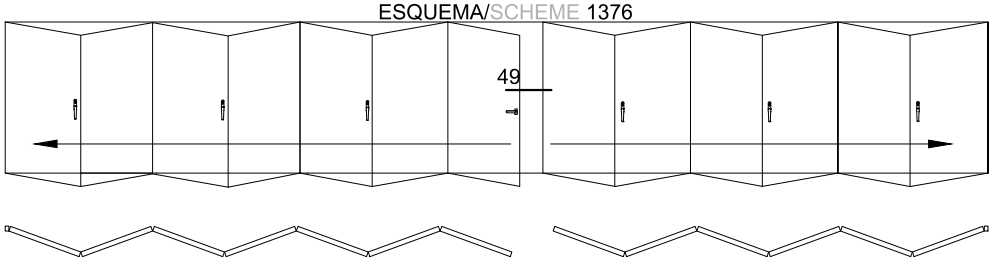
12 x

ESQUEMA/SCHEME 1266



13 x

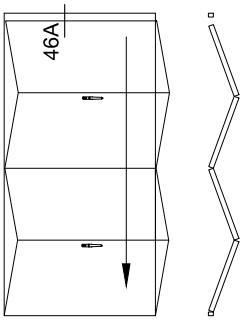
ESQUEMA/SCHEME 1376

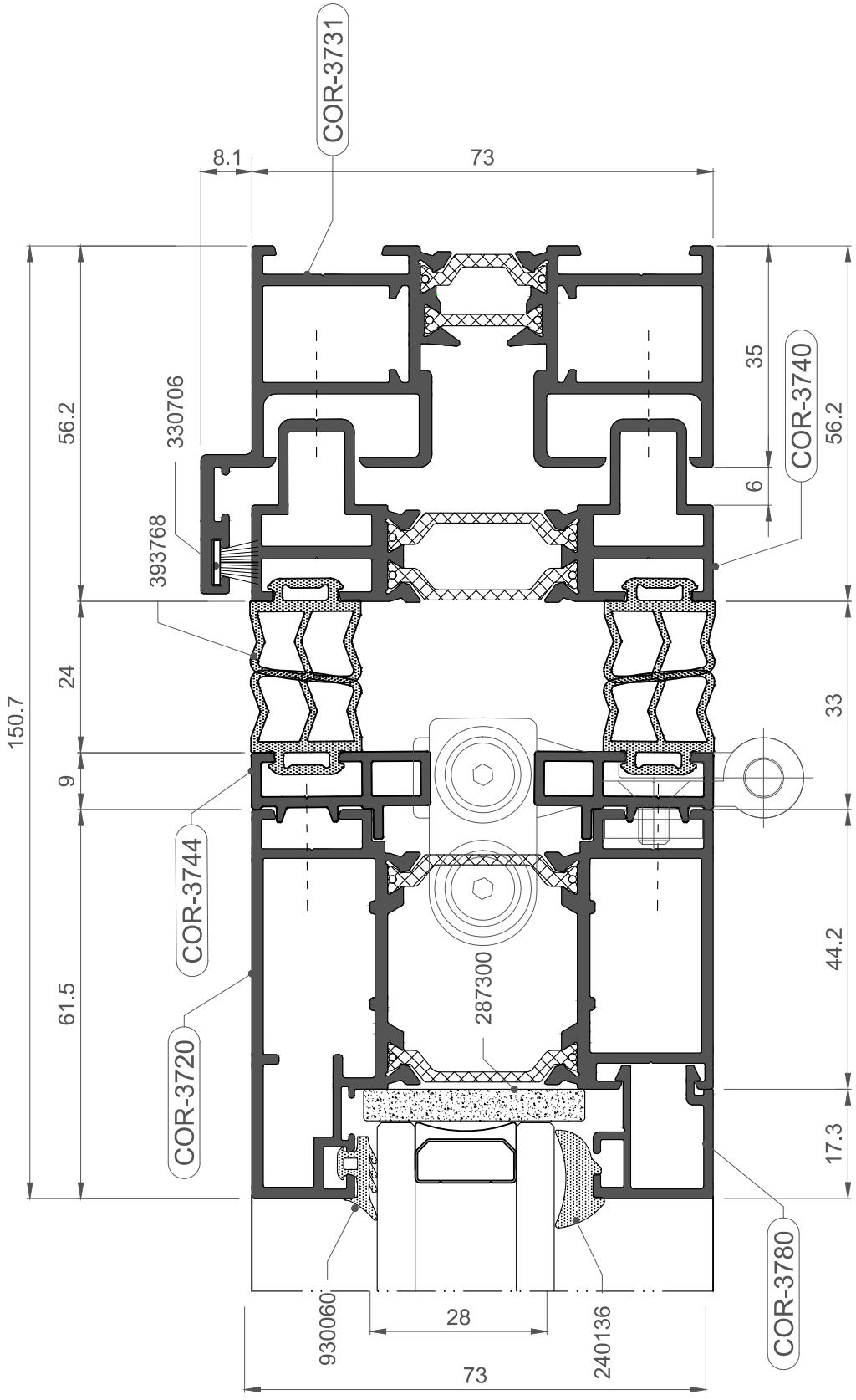


PLEGABLE
Nudos constructivos apertura interior - medio rodamiento

BI-FOLD
Constructive sections inward opening - half roller

1:1

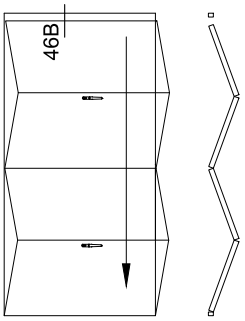


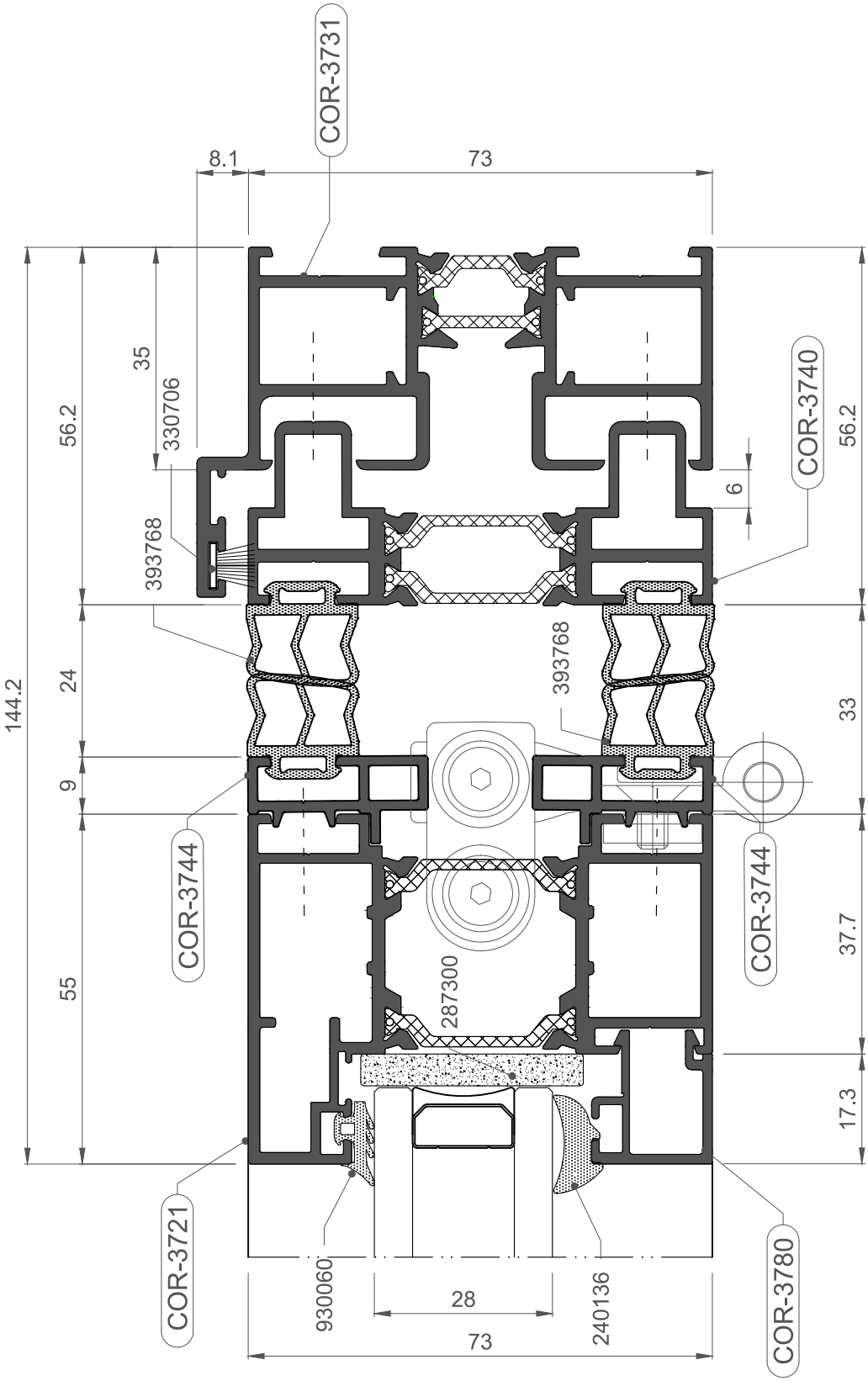


PLEGABLE
Nudos constructivos apertura interior - medio rodamiento

BI-FOLD
Constructive sections inward opening - half roller

1:1

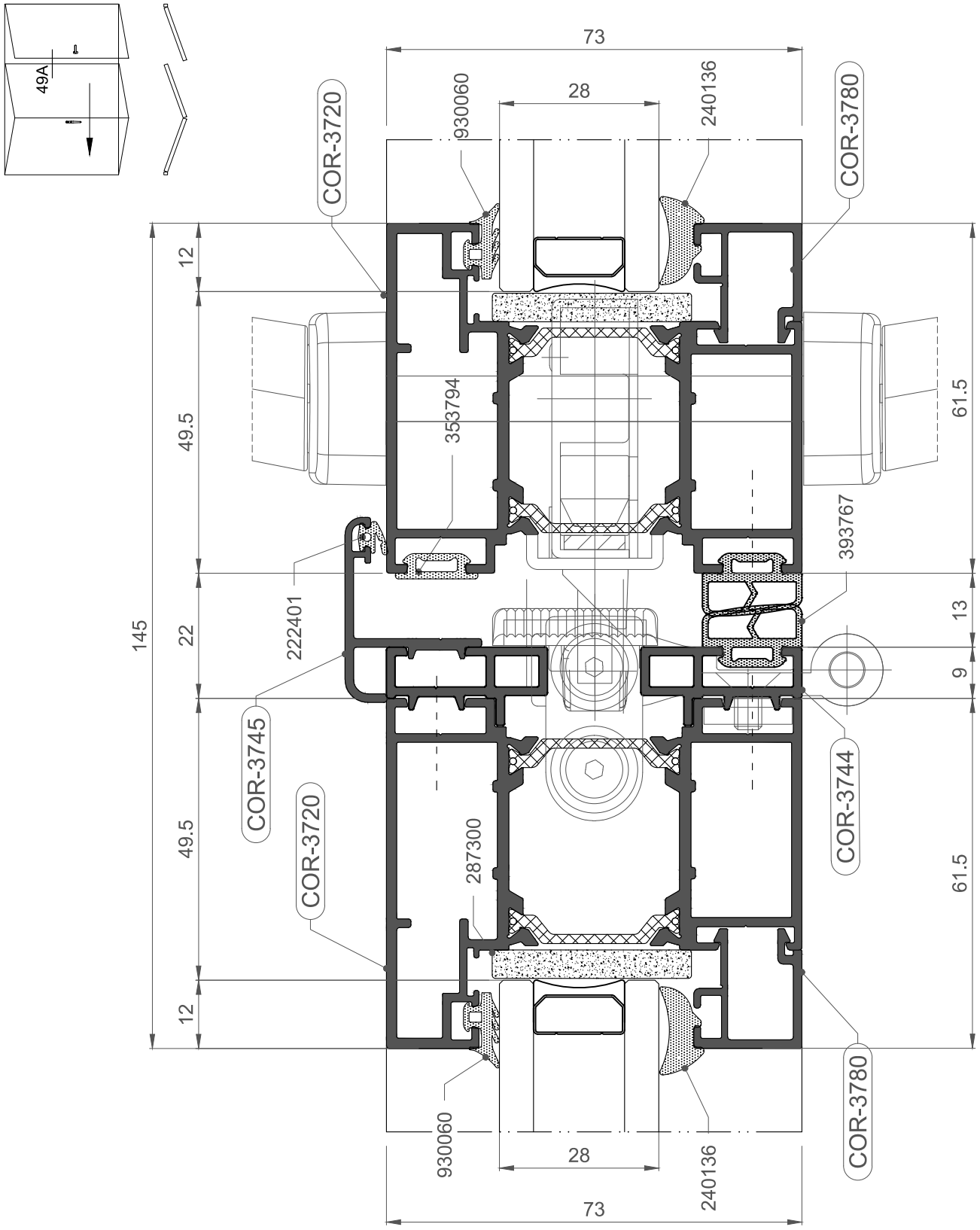




PLEGABLE
Nudos constructivos apertura interior - medio rodamiento

BI-FOLD
Constructive sections inward opening - half roller

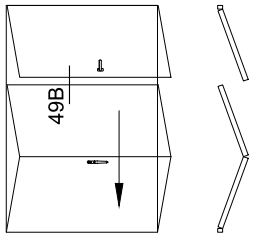
1:1

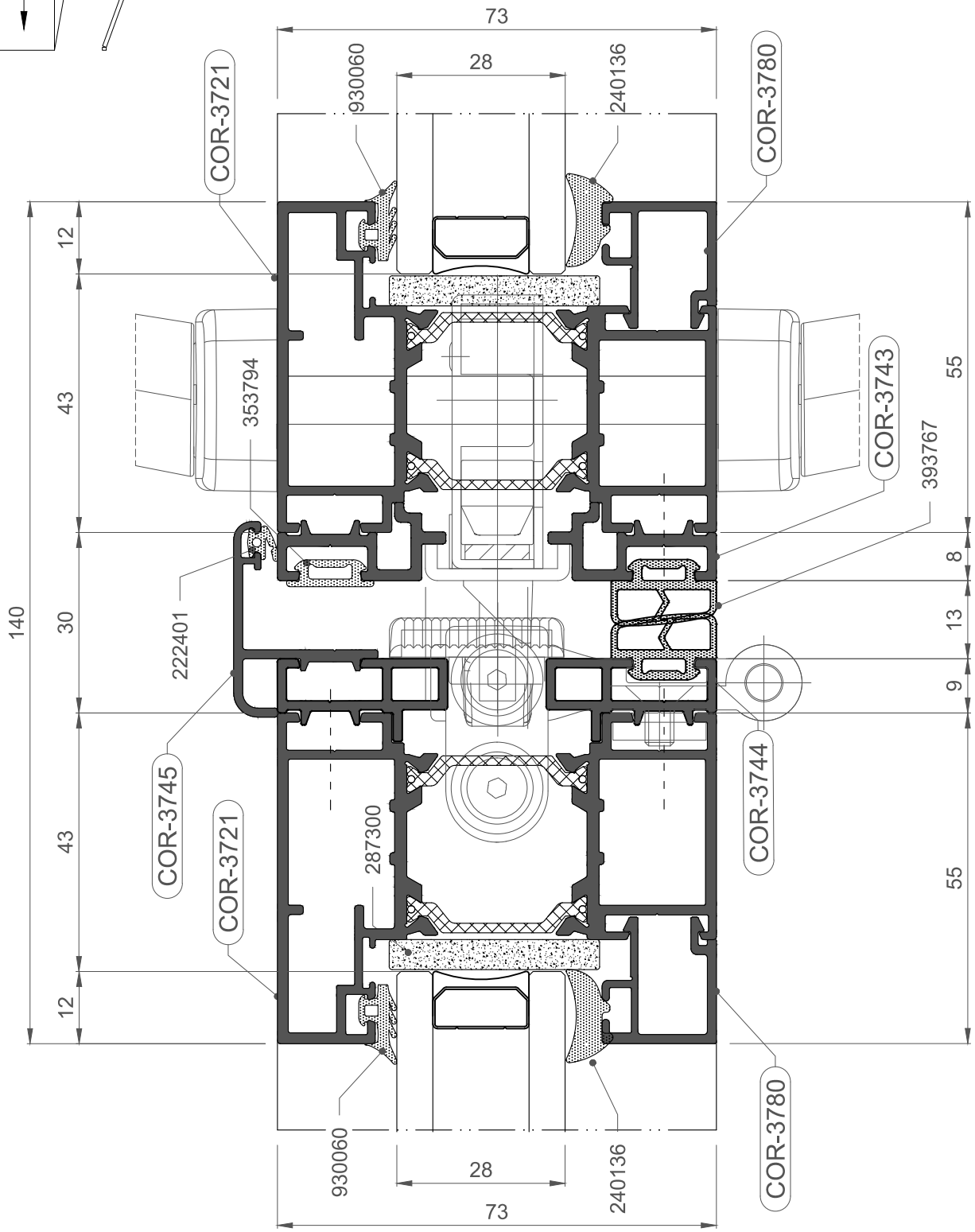


PLEGABLE
Nudos constructivos apertura interior - medio rodamiento

BI-FOLD
Constructive sections inward opening - half roller

1:1

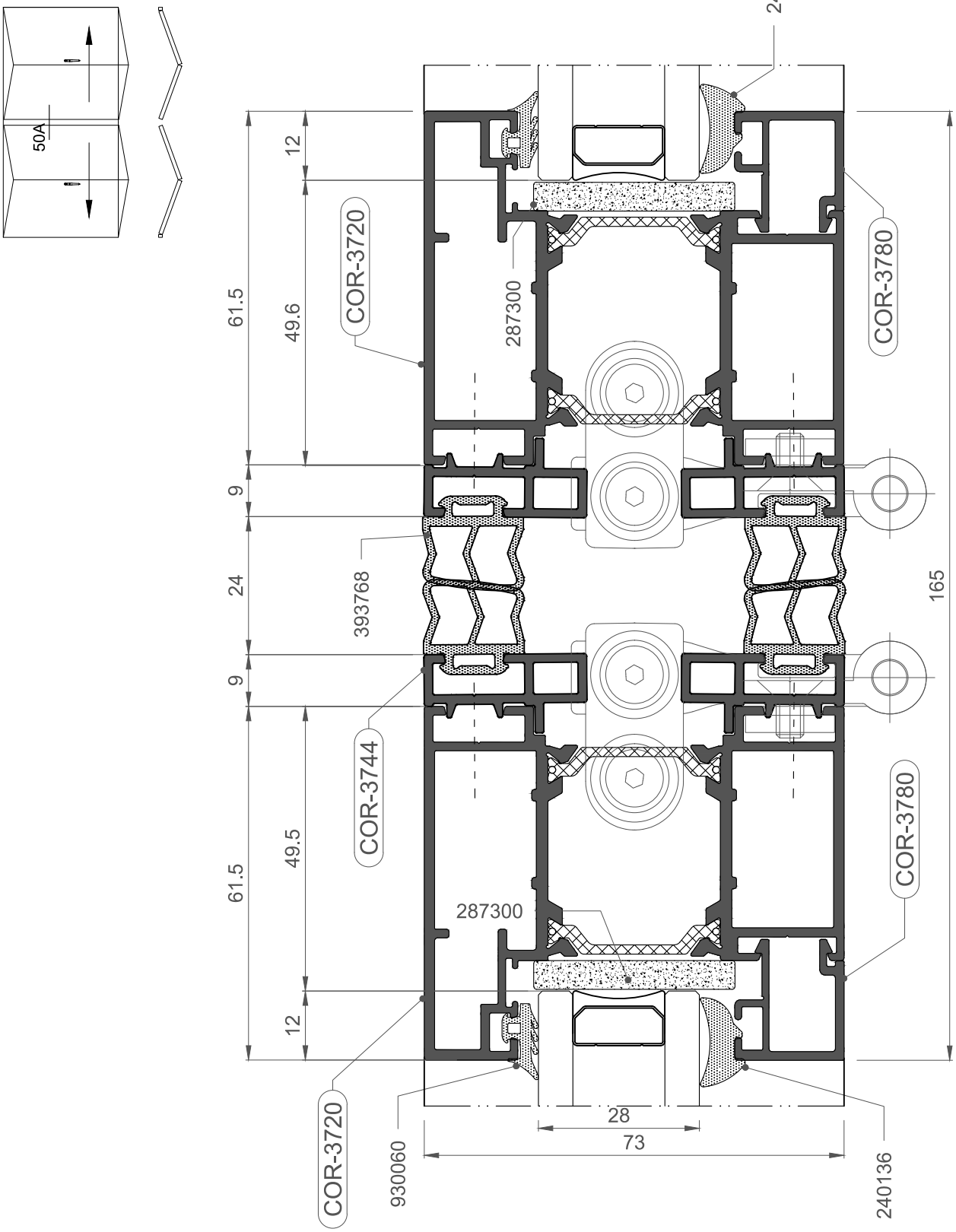




PLEGABLE
Nudos constructivos apertura interior - medio rodamiento

BI-FOLD
Constructive sections inward opening - half roller

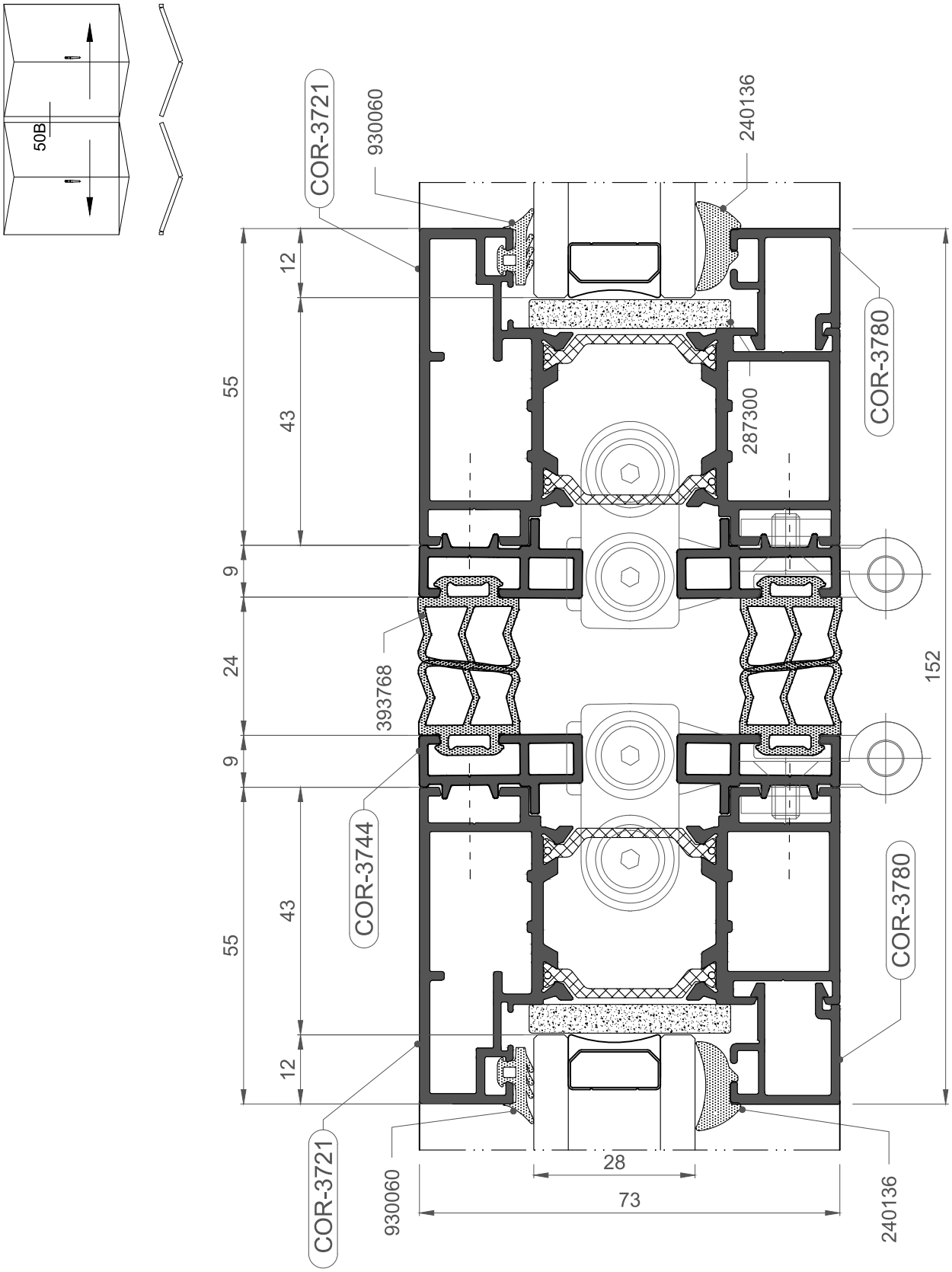
1:1



PLEGABLE
Nudos constructivos apertura interior - medio rodamiento

BI-FOLD
Constructive sections inward opening - half roller

1:1



6. ACRISTALAMIENTO
6. GLAZING

IMPORTANTE

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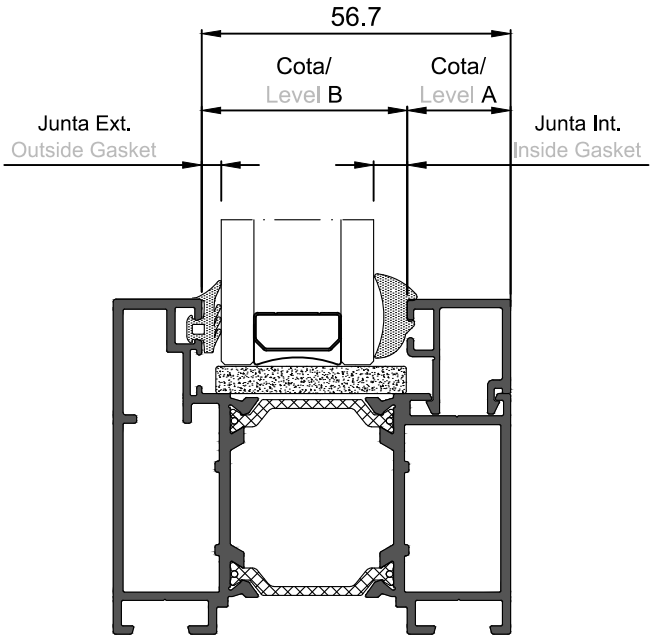
ALUMINIOS CORTIZO S.A.U. no se hace responsable de las posibles erratas tipográficas de este catálogo y recomienda encarecidamente al cliente que, antes de la formalización de cualquier pedido, verifique que las referencias aparecidas en el mismo son las correctas.

IMPORTANT

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ALUMINIOS CORTIZO S.A.U. will not be responsible for any possible typographical errors in this catalogue and strongly recommends to the client that, before formalising any order, to check that the references that appear in this catalogue are correct.

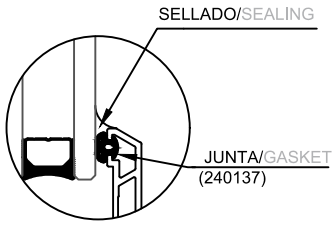
TABLA DE ACRISTALAMIENTO
GLAZING TABLES



ACRISTALAMIENTO EN PERFILES/ PROFILE GLAZING					
COR-3720 / COR-3721 / COR-3723					
Junquillo / Bead	Cota A / Dimension A	Cota B / Dimension B	Vidrio / Glass	Junta Interior / Inside Gasket	Junta Exterior / External gasket
3783	4	53,0	45	4	3,6
			44	5	
			43	6	
			42	7	
			41	8	
			40	9	
3782	12	44,7	37	4	3,6
			36	5	
			35	6	
3781	15	41,7	34	4	3,6
			33	5	
			32	6	
			31	7	
3780	19	37,7	30	4	3,6
			29	5	
			28	6	
			27	7	
			26	8	
			25	9	

INTERIORES/INTERIORS		
Referencia/ Reference	Espesor (mm) Thickness (mm)	Dibujo/ Design
240135	4	
242701	5	
240136	6	
250097	7	
250098	8	
250092	9	

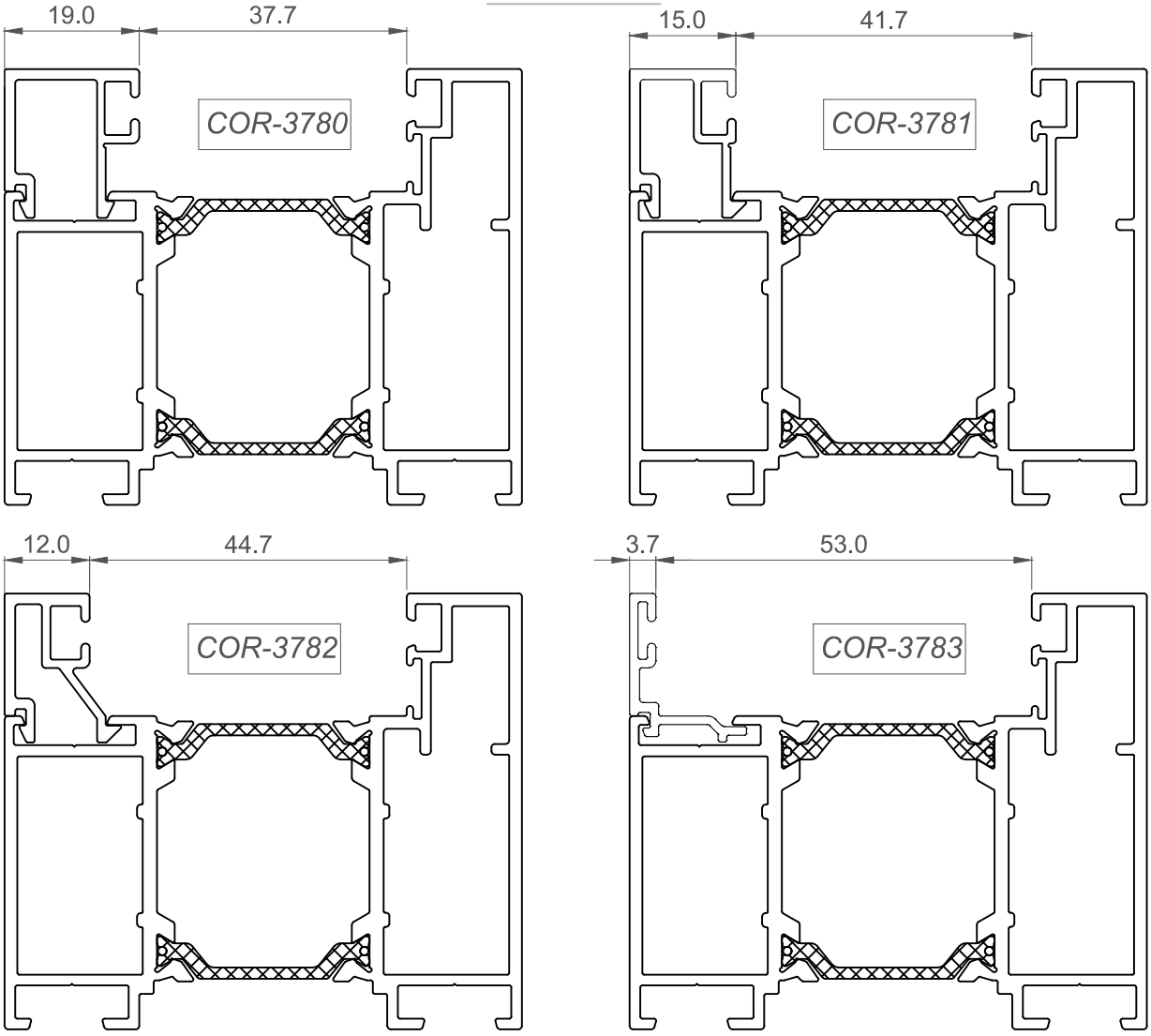
EXTERIORES/EXTERIORS		
Referencia/ Reference	Espesor (mm)/	Dibujo/
930060	3,6	



Nota:
- Existe junta para sellado exterior (Ref. 240137).
  Acristalamiento equivalente a junta exterior Ref. 930060.

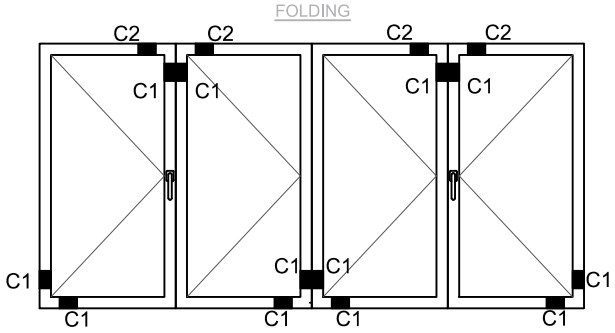
Notes:
- There is a gasket for outside sealing (Ref. 240137).
  Glazing equal to outer gasket Ref. 930060.

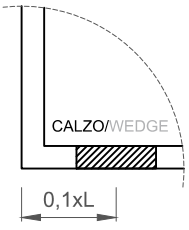
HUECOS LIBRES
EMPTY SLOTS



POSICIONAMIENTO RECOMENDABLE DE LOS CALZOS
ADVISABLE LAYOUT FOR THE WEDGES

PLEGABLE
FOLDING





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)

NAME OF THE WEDES
C1 = SUPPORT WEDGE
C2 = PERIMETER WEDGE
C3 = SECURITY WEDGE

NOMENCLATURA DE LOS CALZOS
C1 = CALZO DE APOYO
C2 = CALZO PERIMETRAL
C3 = CALZO DE SEGURIDAD

7. SECCIONES DE DESPIECE
7. CUTTING PIECE SECTIONS

IMPORTANTE

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IMPORTANT

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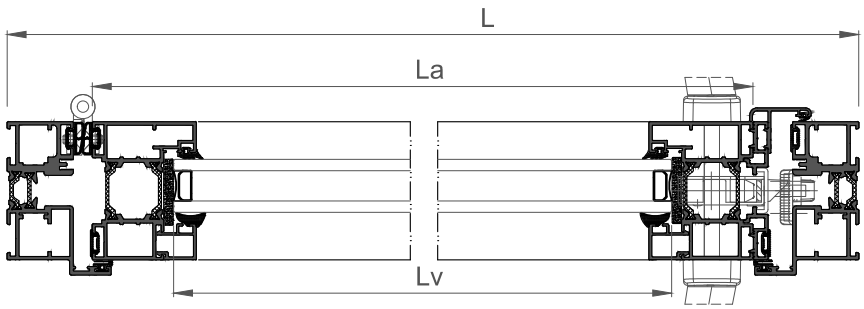
ALUMINIOS CORTIZO S.A.U. will not be responsible for any possible typographical errors in this catalogue and strongly recommends to the client that, before formalising any order, to check that the references that appear in this catalogue are correct.

PLEGABLE
Secciones de despiece

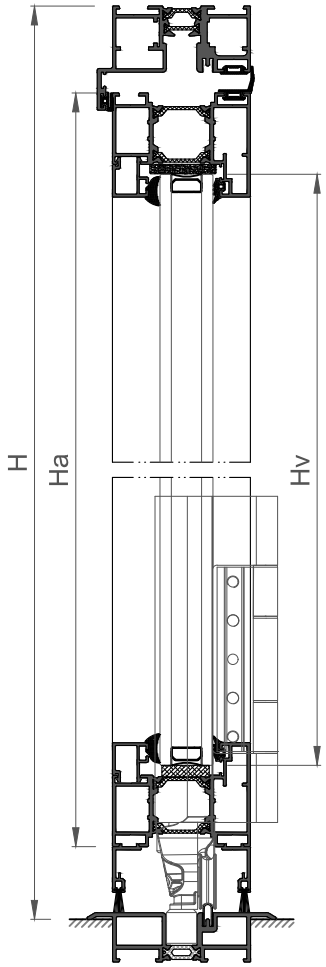
BI-FOLD
Cutting piece sections

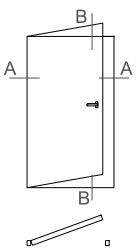
Esquema 110 con umbral y hoja de 55 mm apertura exterior / Scheme 110 with threshold and 55 mm sash open outwards

SECCIÓN A-A
SECTION A-A
E: 1/4



SECCIÓN B-B
SECTION B-B
E: 1/4





				mm
COR-3789			x 1	L
COR-3730			x 1	L
			x 2	H - 3.5
COR-3721			x 2	La = L-101
			x 2	Ha = H-84.5
COR-3725			x 2	L - 93
COR-3780			x 2	H - 194.5
			x 2	L - 176.4
COR-3745			x 1	H - 60.2
COR-3743			x 2	H - 84.5

	353755	x 4
	353750	x 2
	353756	x 8
	353750	x 4

	353759	x 1

	270000	L/350 + 1
	353778	x 1
	353777	x 1

*Para elementos de apertura plegable ver páginas de herraje

*For bifold opening elements, check hardware chapter

	930060	2La + 2Ha
	240136	2La + 2Ha
	287300	2La + 2Ha
	353769	L + 2H
	353771	2L
	353766	L
	353767	2H
	353794	3H + L
	222401	H

	120 Kgs.	600 < La < 1200
		1900 < Ha < 3000

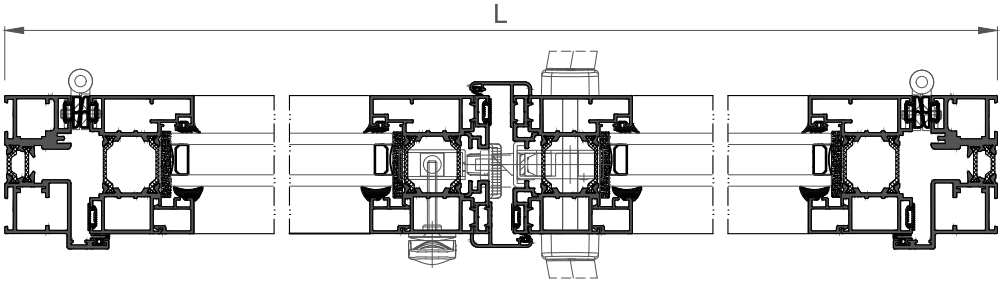
	e=28mm	x 1	Lv = L - 187
			Hv = H - 170.5

PLEGABLE
Secciones de despiece

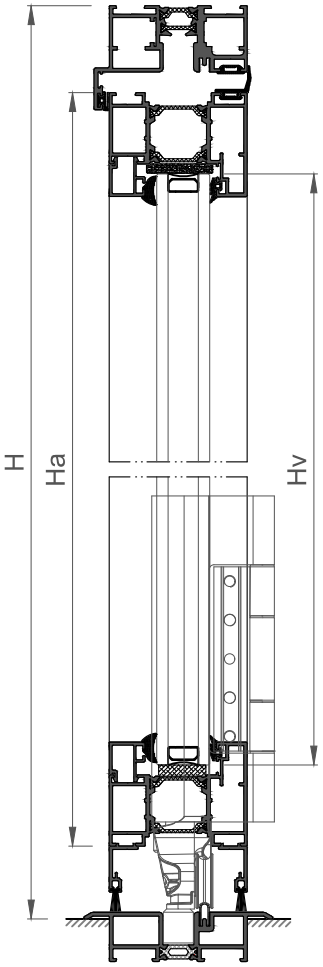
BI-FOLD
Cutting piece sections

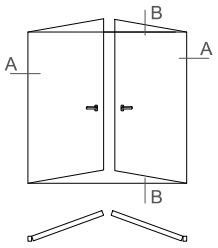
Esquema 211 con umbral y hoja de 55 mm apertura exterior / Scheme 211 with threshold and 55 mm sash open outwards

SECCIÓN A-A
SECTION A-A
E: 1/4



SECCIÓN B-B
SECTION B-B
E: 1/4





			mm
COR-3789		x 1	L
COR-3730		x 1	L
		x 2	H - 3.5
COR-3721		x 4	La = L/2-59.5
		x 4	Ha = H - 84.5
COR-3725		x 4	L/2 - 51.5
COR-3780		x 4	H - 194.5
		x 4	L/2 - 134.9
COR-3745		x 2	H - 60.2
COR-3742		x 2	H - 84.5
COR-3743		x 2	H - 84.5

	353755	x 4
	353750	x 2
	353756	x 16
	353750	x 8

	353759	x 1

	270000	L/350 + 1
	353778	x 2
	353777	x 2

*Para elementos de apertura plegable ver páginas de herraje

*For bifold opening elements, check hardware chapter

	930060	4La + 4Ha
	240136	4La + 4Ha

	287300	4La + 4Ha

	353769	L + 2H
	353771	2L
	353766	L
	353767	4H
	222401	2H
	353794	4H

	120 Kgs.	600 < La < 1200
		1900 < Ha < 3000

	e=28mm	x 2	Lv = L/2 - 145.5
			Hv = H - 170.5

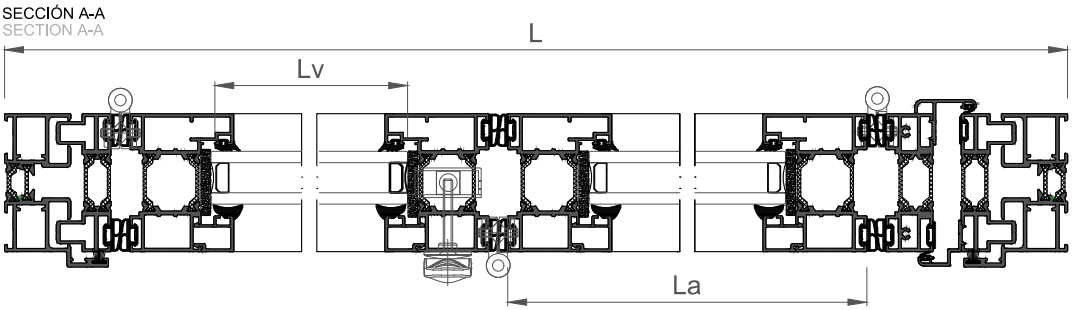
PLEGABLE
Secciones de despiece

BI-FOLD
Cutting piece sections

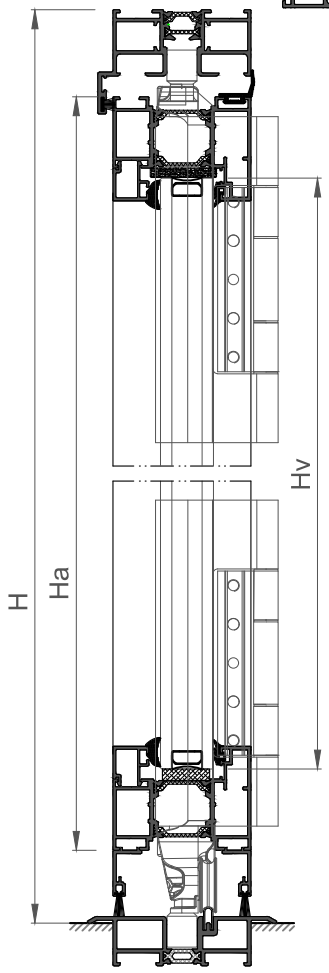
Esquema 220 con umbral y hoja de 55 mm apertura exterior / Scheme 220 with threshold and 55 mm sash open outwards

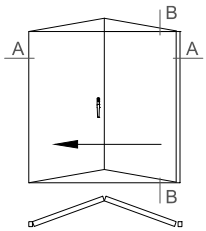
1:4

SECCIÓN A-A
SECTION A-A



SECCIÓN B-B
SECTION B-B





				mm
COR-3789			x 1	L
COR-3731			x 1	L
			x 2	H-3.5
COR-3721			x 4	La = L/2-91.2
			x 4	Ha = H-84.5
COR-3725			x 4	L/2-91.2
			x 2	25
COR-3780			x 4	H-194.5
			x 4	L/2-166.6
COR-3745			x 1	Ha - 60.2
COR-3740			x 2	H - 38.5
COR-3746			x 1	H - 38.5
COR-4503			x 1	L - 112.4
COR-3741			x 1	H - 84.5

	353755	x 4
	353750	x 2
	353757	x 16
	353750	x 8

	353759	x 1
	353763	4 x (H/500 + 1)

	912060	x 6
	353778	x 1
	353776	x 1
	353777	x 5

*Para elementos de apertura plegable ver páginas de herraje

*For bifold opening elements, check hardware chapter

	930060	4La + 4Ha
	240136	4La + 4Ha

	287300	4La + 4Ha

	330706	L + 2H
	353766	L
	353767	12H
	222401	2H
	353771	2L
	353794	2H

	120 Kgs.	750 < La < 1200	
		1900 < Ha < 3000	

	e=28mm	x 2	Lv = L/2-177.2
			Hv = H-170.5

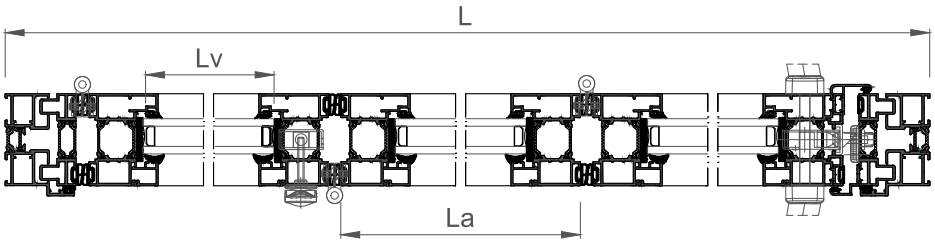
PLEGABLE
Secciones de despiece

BI-FOLD
Cutting piece sections

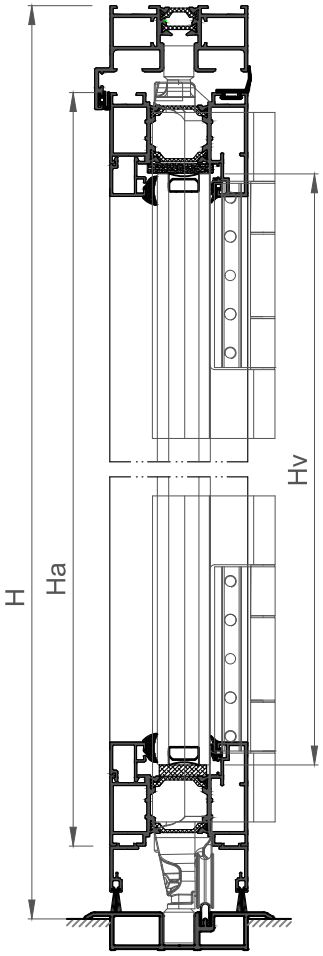
Esquema 330 con umbral y hoja de 55 mm apertura exterior / Scheme 330 with threshold and 55 mm sash open outwards

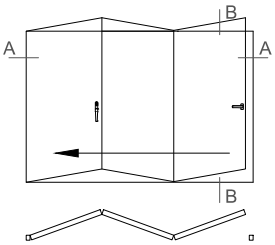
1:4

SECCIÓN A-A
SECTION A-A
E:1/6



SECCIÓN B-B
SECTION B-B





			mm
COR-3790		x 1	L
COR-3731		x 1	L
		x 2	H-3.5
COR-3721		x 6	La = L/3-54.5
		x 6	Ha = H-84.5
COR-3725		x 4	L/3-54.5
		x 2	L/3-46.5
COR-3780		x 6	H-194.5
		x 6	L/3-130
COR-3745		x 1	H - 60.2
COR-3740		x 2	H - 38.5
COR-3746		x 1	H - 38.5
COR-4503		x 1	L - 112.4
COR-3743		x 2	H - 84.5

	353755	x 4
	353750	x 2
	353757	x 24
	353750	x 12

	353759	x 1
	353763	4 x (H/500 + 1)

	912060	x 9
	353778	x 1
	353777	x 5

*Para elementos de apertura plegable ver páginas de herraje

*For bifold opening elements, check hardware chapter

	930060	6La + 6Ha
	240136	6La + 6Ha

	287300	6La + 6Ha

	353769	L + 2H
	353766	L
	353767	12H
	222401	2H
	353771	2L
	353794	2H

	120 Kgs.	600 < La < 1200
		1900 < Ha < 3000

	e=28mm	x 3	Lv = L/3-140.5
			Hv = H-170.5

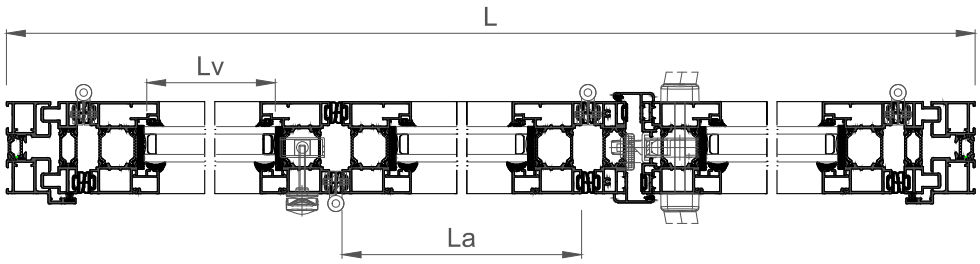
PLEGABLE
Secciones de despiece

BI-FOLD
Cutting piece sections

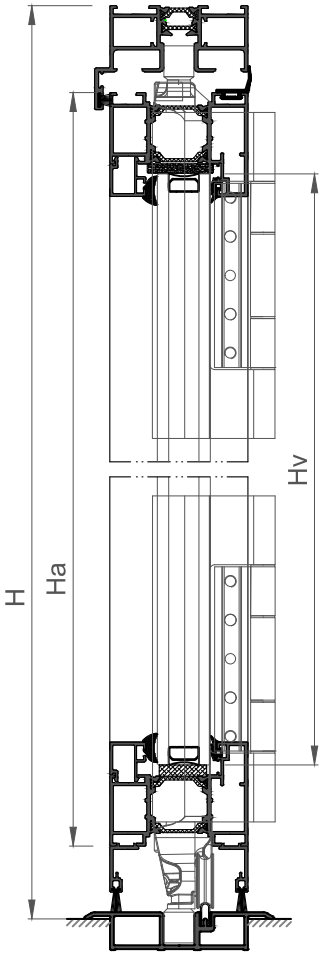
Esquema 321 con umbral y hoja de 55 mm apertura exterior / Scheme 321 with threshold and 55 mm sash open outwards

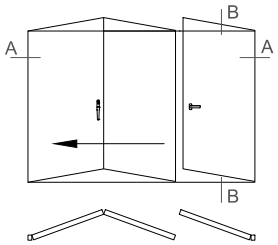
1:4

SECCIÓN A-A
SECTION A-A
E:1/6



SECCIÓN B-B
SECTION B-B





			mm
COR-3790		x 1	L
COR-3731		x 1	L
		x 2	H-3.5
COR-3721		x 6	La = L/3-66.2
		x 6	Ha = H-84.5
COR-3725		x 4	L/3-66.2
		x 2	L/3-58.2
		x 2	25
COR-3780		x 6	H-194.5
		x 6	L/3-141.6
COR-3745		x 2	H - 60.2
COR-3740		x 2	H - 38.5
COR-4503		x 1	L - 112.4
COR-3743		x 2	H - 84.5
COR-3741		x 1	H - 84.5

	353755	x 4
	353750	x 2
	353757	x 24
	353750	x 12

	353759	x 1
	353763	4 x (H/500 + 1)

	912060	x 9
	353778	x 2
	353776	x 1
	353777	x 6

*Para elementos de apertura plegable ver páginas de herraje

*For bifold opening elements, check hardware chapter

	930060	6La + 6Ha
	240136	6La + 6Ha
	287300	6La + 6Ha

	330706	L + 2H
	353766	L
	353767	16H
	222401	2H
	353771	2L
	353794	2H

	120 Kgs.	600 < La < 1200
		1900 < Ha < 3000

	e=28mm	x 3	Lv = L/3-152.2
			Hv = H-170.5

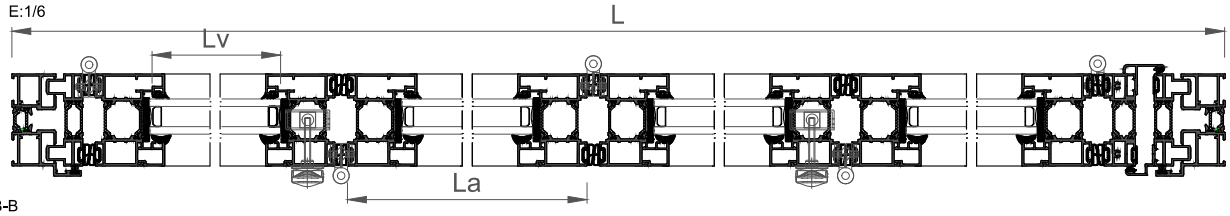
PLEGABLE
Secciones de despiece

BI-FOLD
Cutting piece sections

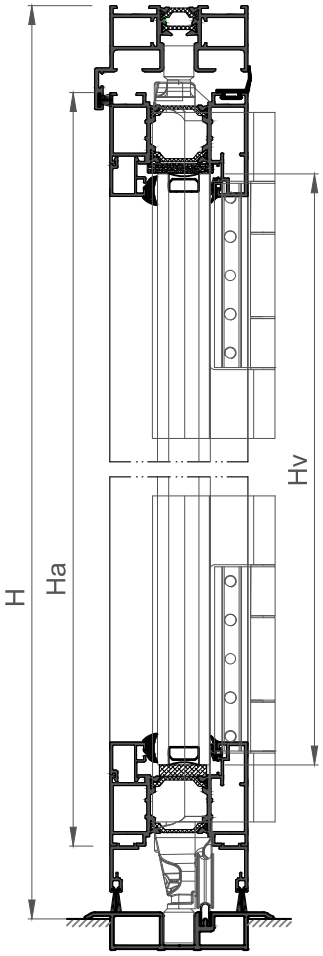
Esquema 440 con umbral y hoja de 55 mm apertura exterior / Scheme 440 with threshold and 55 mm sash open outwards

1:4

SECCIÓN A-A
SECTION A-A
E:1/6



SECCIÓN B-B
SECTION B-B



			mm
COR-3790		x 1	L
COR-3731		x 1	L
		x 2	H-3.5
COR-3721		x 8	La = L/4-50.6
		x 8	Ha = H-84.5
COR-3725		x 8	L/4-50.6
		x 2	25
COR-3780		x 8	H-194.5
		x 8	L/4-126
COR-3745		x 1	H - 60.2
COR-3740		x 2	H - 38.5
COR-3746		x 1	H - 38.5
COR-4503		x 1	L - 112.4
COR-3741		x 1	H - 84.5

	353755	x 4
	353750	x 2
	353757	x 32
	353750	x 16

	353759	x 1
	353763	4 x (H/500 + 1)

	912060	x 12
	353778	x 1
	353776	x 1
	353777	x 9

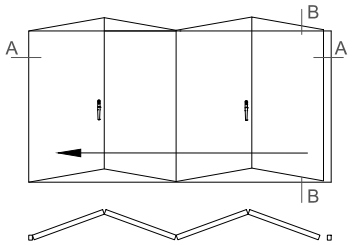
*Para elementos de apertura plegable ver páginas de herraje

*For bifold opening elements, check hardware chapter

	930060	8La + 8Ha
	240136	8La + 8Ha

	287300	8La + 8Ha

	330706	L + 2H
	353766	L
	353767	20H
	222401	2H
	353771	2L
	353794	2H



	120 Kgs.	750 < La < 1200
		1900 < Ha < 3000

	e=28mm	x 4	Lv = L/4-136.5
			Hv = H-170.5

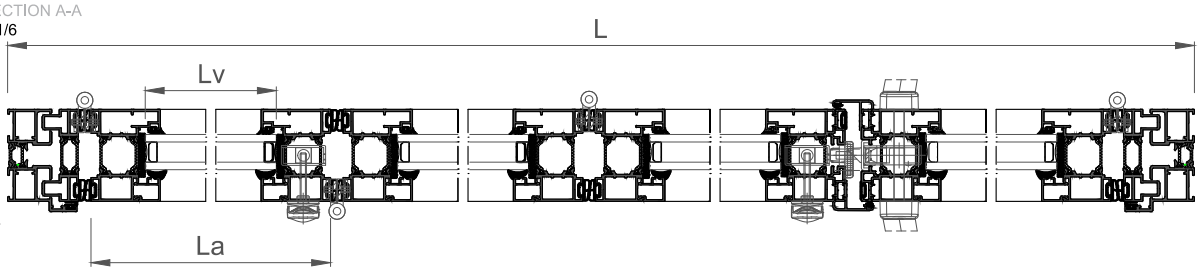
PLEGABLE
Secciones de despiece

BI-FOLD
Cutting piece sections

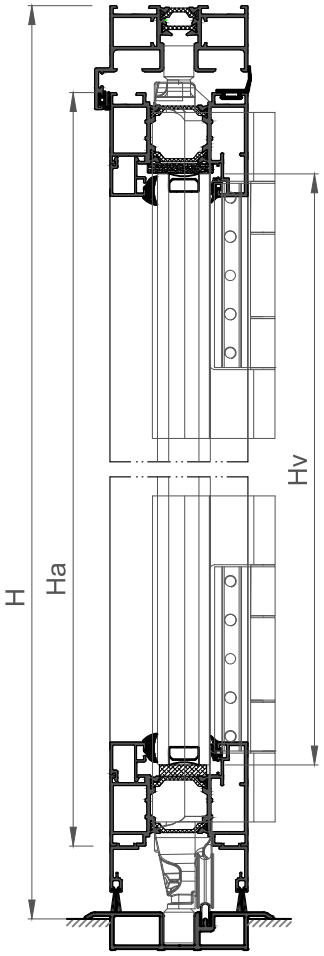
Esquema 431 con umbral y hoja de 55 mm apertura exterior / Scheme 431 with threshold and 55 mm sash open outwards

1:4

SECCIÓN A-A
SECTION A-A
E:1/6



SECCIÓN B-B
SECTION B-B



			mm
COR-3790		x 1	L
COR-3731		x 1	L
		x 2	H-3.5
COR-3721		x 8	La = L/4-45.4
		x 8	Ha = H-84.5
COR-3725		x 4	L/4-45.4
		x 4	L/4-37.4
COR-3780		x 8	H-194.5
		x 8	L/4-120.8
COR-3745		x 2	H - 60.2
COR-3740		x 2	H - 38.5
COR-4503		x 1	L - 112.4
COR-3743		x 2	H - 84.5
COR-3742		x 2	H - 84.5

	353755	x 4
	353750	x 2
	353757	x 32
	353750	x 16

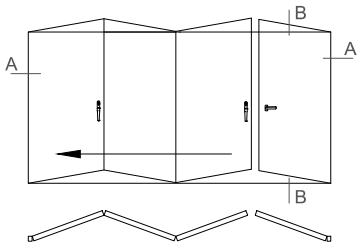
	353759	x 1
	353763	4 x (H/500 + 1)

	912060	x 12
	353778	x 2
	353777	x 6

*Para elementos de apertura plegable ver páginas de herraje

*For bifold opening elements, check hardware chapter

	930060	8La + 8Ha
	240136	8La + 8Ha
	287300	8La + 8Ha
	353769	L + 2H
	353766	L
	353767	16H
	222401	2H
	353771	2L
	353794	2H



	120 Kgs.	600 < La < 1200
		1900 < Ha < 3000

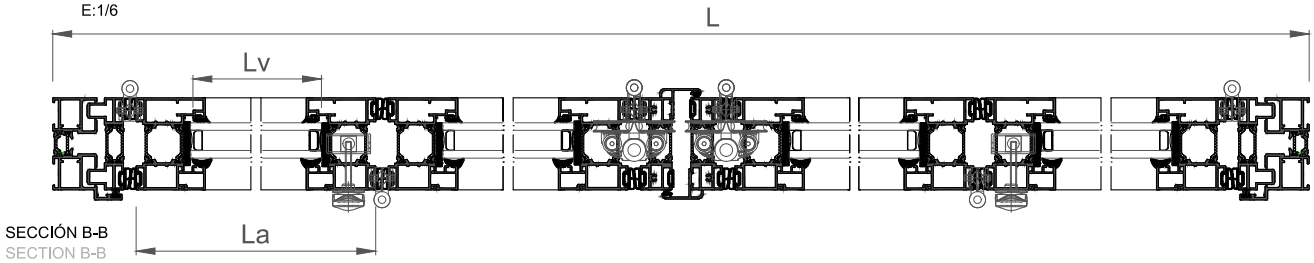
	e=28mm	x 4	Lv = L/4-131.4
			Hv = H-170.5

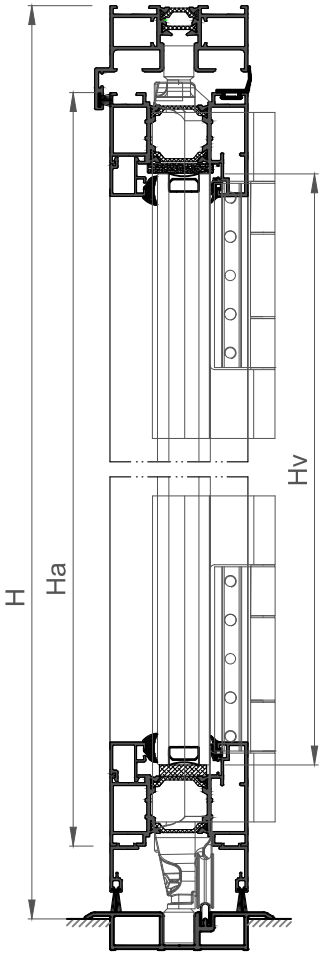
PLEGABLE
Secciones de despiece

BI-FOLD
Cutting piece sections

Esquema 422 con umbral y hoja de 55 mm apertura exterior / Scheme 422 with threshold and 55 mm sash open outwards

1:4 SECCIÓN A-A
SECTION A-A
E:1/6





			mm
COR-3790		x 1	L
COR-3731		x 1	L
		x 2	H-3.5
COR-3721		x 8	La = L/4-59.4
		x 8	Ha = H-84.5
COR-3725		x 8	L/4-59.4
		x 4	25
COR-3780		x 8	H-194.5
		x 8	L/4-134.8
COR-3745		x 2	H - 60.2
COR-3740		x 2	H - 38.5
COR-4503		x 1	L - 112.4
COR-3741		x 2	H - 84.5

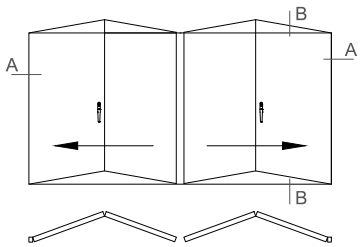
	353755	x 4
	353750	x 2
	353757	x 32
	353750	x 16

	353759	x 1
	353763	4 x (H/500 + 1)

	912060	x 12
	353778	x 2
	353775	x 1
	353776	x 1
	353777	x 10

	930060	8La + 8Ha
	240136	8La + 8Ha
	287300	8La + 8Ha

	330706	L + 2H
	353766	L
	353767	24H
	222401	2H
	353771	2L
	353794	2H



	120 Kgs.	750 < La < 1200
		1900 < Ha < 3000

	e=28mm	x 4	Lv = L/4-145.4
			Hv = H-170.5

*Para elementos de apertura plegable ver páginas de herraje

*For bifold opening elements, check hardware chapter

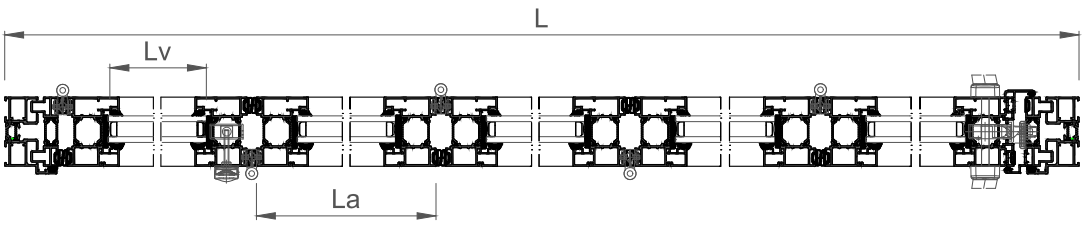
PLEGABLE
Secciones de despiece

BI-FOLD
Cutting piece sections

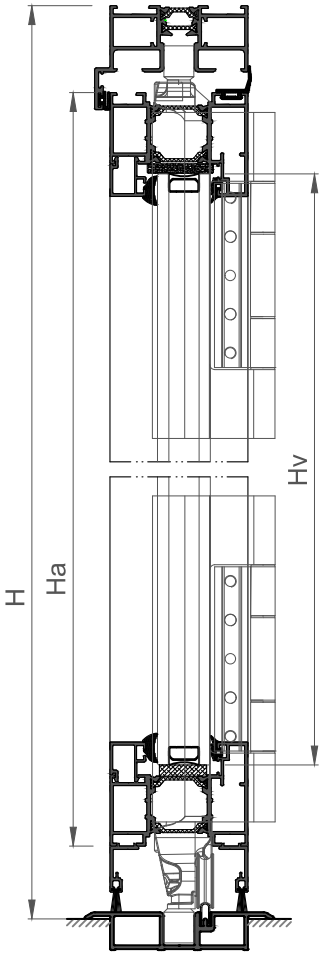
Esquema 550 con umbral y hoja de 55 mm apertura exterior / Scheme 550 with threshold and 55 mm sash open outwards

1:4

SECCIÓN A-A
SECTION A-A
E:1/8



SECCIÓN B-B
SECTION B-B



			mm
COR-3790		x 1	L
COR-3731		x 1	L
		x 2	H-3.5
COR-3721		x 10	La = L/5-36.7
		x 10	Ha = H-84.5
COR-3725		x 8	L/5-36.7
		x 2	L/5-28.7
COR-3780		x 10	H-194.5
		x 10	L/5-112.1
COR-3745		x 1	H - 60.2
COR-3740		x 2	H - 38.5
COR-3746		x 1	H - 38.5
COR-4503		x 1	L - 112.4
COR-3743		x 2	H - 84.5

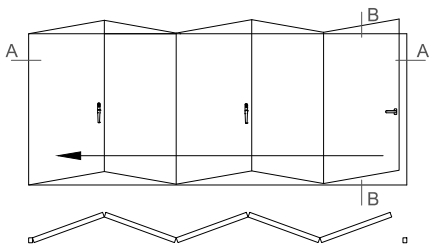
	353755	x 4
	353750	x 2
	353757	x 40
	353750	x 20

	353759	x 1
	353763	4 x (H/500 + 1)

	912060	x 15
	353778	x 1
	353777	x 9

*Para elementos de apertura plegable ver páginas de herraje

*For bifold opening elements, check hardware chapter



	930060	10La + 10Ha
	240136	10La + 10Ha

	287300	10La + 10Ha

	353769	L + 2H
	353766	L
	353767	20H
	222401	2H
	353771	2L
	353794	2H

	120 Kgs.	600 < La < 1200
		1900 < Ha < 3000

	e=28mm	x 5	Lv = L/5-122.7
			Hv = H-170.5

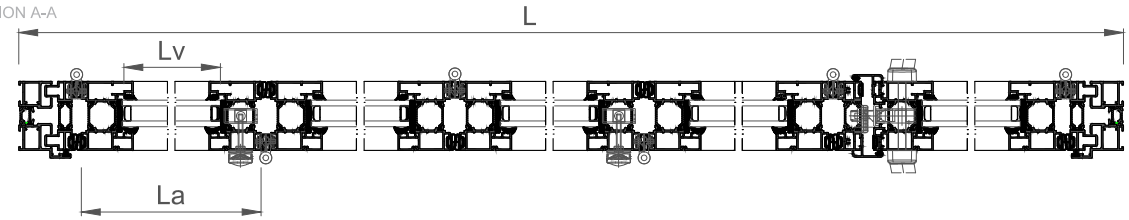
PLEGABLE
Secciones de despiece

BI-FOLD
Cutting piece sections

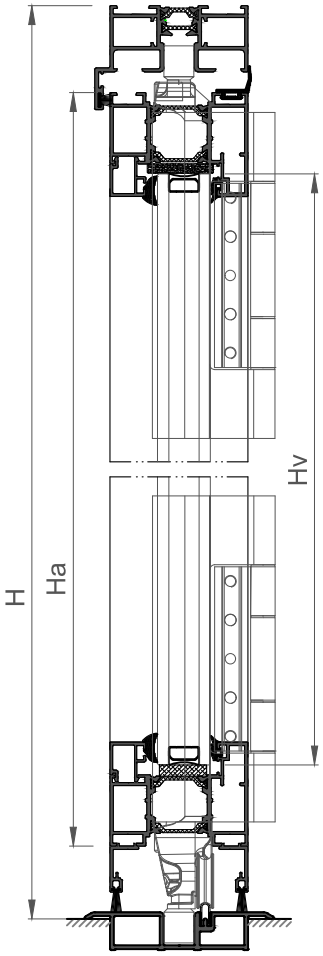
Esquema 541 con umbral y hoja de 55 mm apertura exterior / Scheme 541 with threshold and 55 mm sash open outwards

1:4

SECCIÓN A-A
SECTION A-A
E:1/8



SECCIÓN B-B
SECTION B-B



			mm
COR-3790		x 1	L
COR-3731		x 1	L
		x 2	H-3.5
COR-3721		x 10	La = L/5-43.7
		x 10	Ha = H-84.5
COR-3725		x 8	L/5-43.7
		x 2	L/5-35.7
		x 2	25
COR-3780		x 10	H-194.5
		x 10	L/5-119.2
COR-3745		x 2	H - 60.25
COR-3740		x 2	H - 38.5
COR-4503		x 1	L - 112.4
COR-3743		x 2	H - 84.5
COR-3741		x 1	H - 84.5

	353755	x 4
	353750	x 2
	353757	x 40
	353750	x 20

	353759	x 1
	353763	4 x (H/500 + 1)

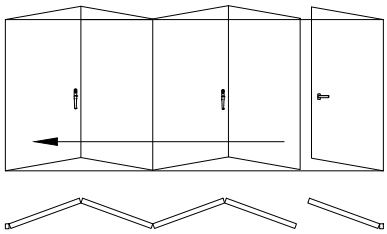
	912060	x 15
	353778	x 2
	353776	x 1
	353777	x 10

*Para elementos de apertura plegable ver páginas de herraje

*For bifold opening elements, check hardware chapter

	930060	10La + 10Ha
	240136	10La + 10Ha
	287300	10La + 10Ha

	330706	L + 2H
	353766	L
	353767	24H
	222401	2H
	353771	2L
	353794	2H



	120 Kgs.	600 < La < 1200
		1900 < Ha < 3000

	e=28mm	x 5	Lv = L/5-129.7
			Hv = H-170.5

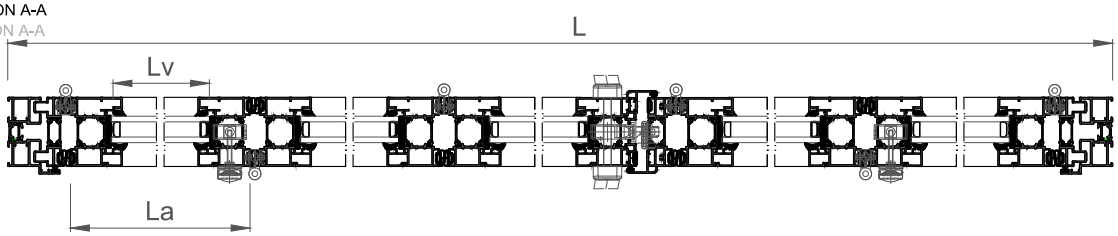
PLEGABLE
Secciones de despiece

BI-FOLD
Cutting piece sections

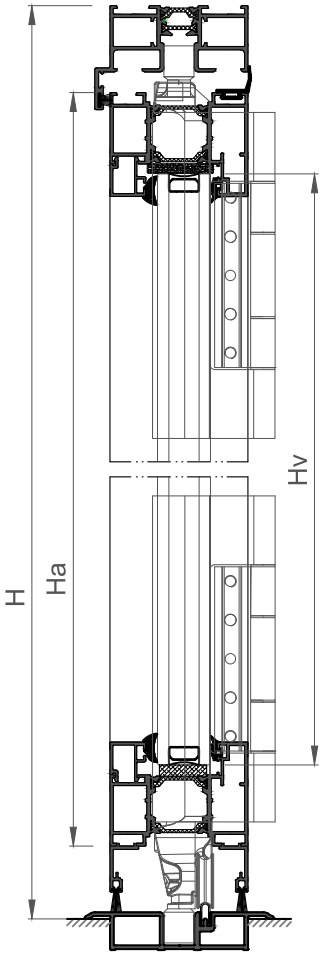
Esquema 532 con umbral y hoja de 55 mm apertura exterior / Scheme 532 with threshold and 55 mm sash open outwards

1:4

SECCIÓN A-A
SECTION A-A
E:1/8



SECCIÓN B-B
SECTION B-B



			mm
COR-3790		x 1	L
COR-3731		x 1	L
		x 2	H-3.5
COR-3721		x 10	La = L/5-43.7
		x 10	Ha = H-84.5
COR-3725		x 8	L/5-43.7
		x 2	L/5-35.7
		x 2	25
COR-3780		x 10	H-194.5
		x 10	L/5-119.2
COR-3745		x 2	H - 60.2
COR-3740		x 2	H - 38.5
COR-4503		x 1	L - 112.4
COR-3743		x 2	H - 84.5
COR-3741		x 1	H - 84.5

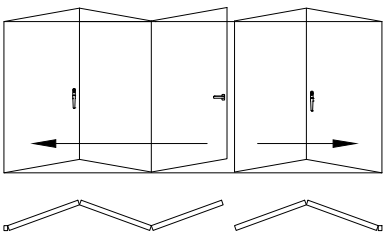
	353755	x 4
	353750	x 2
	353757	x 40
	353750	x 20

	353759	x 1
	353763	4 x (H/500 + 1)

	912060	x 15
	353778	x 2
	353775	x 1
	353777	x 10

*Para elementos de apertura plegable ver páginas de herraje

*For bifold opening elements, check hardware chapter



	930060	10La + 10Ha
	240136	10La + 10Ha
	287300	10La + 10Ha

	330706	L + 2H
	353766	L
	353767	24H
	222401	2H
	353771	2L
	353794	2H

	120 Kgs.	600 < La < 1200
		1900 < Ha < 3000

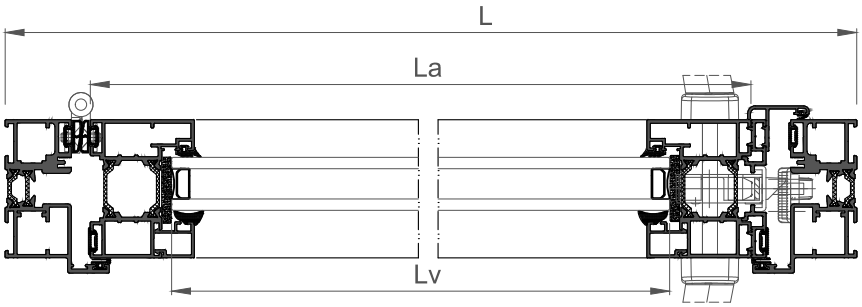
	e=28mm	x 5	Lv = L/5-129.7
			Hv = H-170.5

PLEGABLE
Secciones de despiece

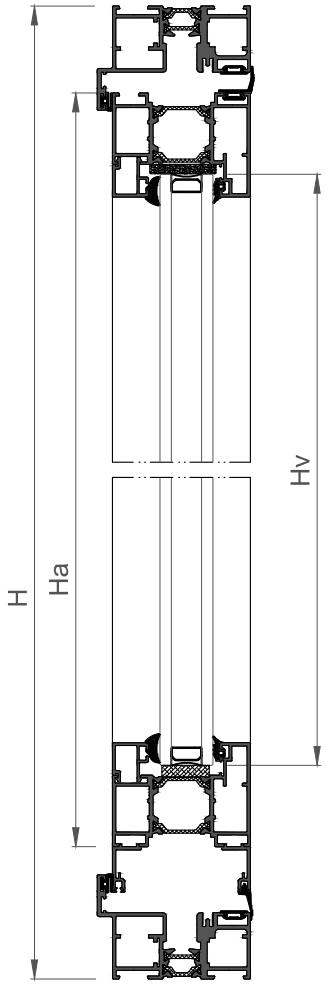
BI-FOLD
Cutting piece sections

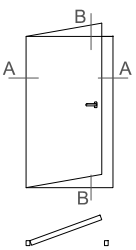
Esquema 110 hoja de 55 mm apertura exterior / Scheme 110 with 55 mm sash open outwards

SECCIÓN A-A
SECTION A-A
E: 1/4



SECCIÓN B-B
SECTION B-B
E: 1/4





COR-3730			x 2	L
			x 2	H
COR-3721			x 2	La = L-101
			x 2	Ha = H-116
COR-3725			x 2	L - 93
COR-3780			x 2	H - 226
			x 2	L - 176.4
COR-3745			x 1	H - 91.7
COR-3743			x 1	H - 116

	353755	x 8
	353750	x 4
	353756	x 8
	353750	x 4

	270000	L/350 + 1
	353778	x 1
	353777	x 1

*Para elementos de apertura plegable ver páginas de herraje

*For bifold opening elements, check hardware chapter

	930060	2La + 2Ha
	240136	2La + 2Ha
	287300	2La + 2Ha

	353769	2L + 2H
	353765	L
	353766	L
	353767	2H
	353794	2L+3H
	222401	H

120 Kgs.	600 < La < 1200	
	1900 < Ha < 3000	

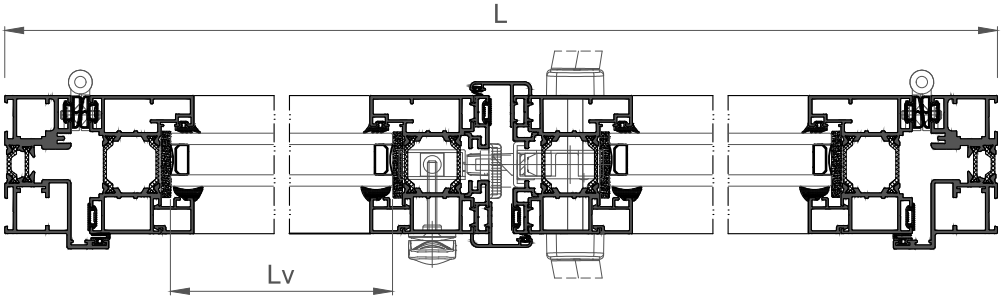
e=28mm	x 1	Lv = L - 187	
		Hv = H - 202	

PLEGABLE
Secciones de despiece

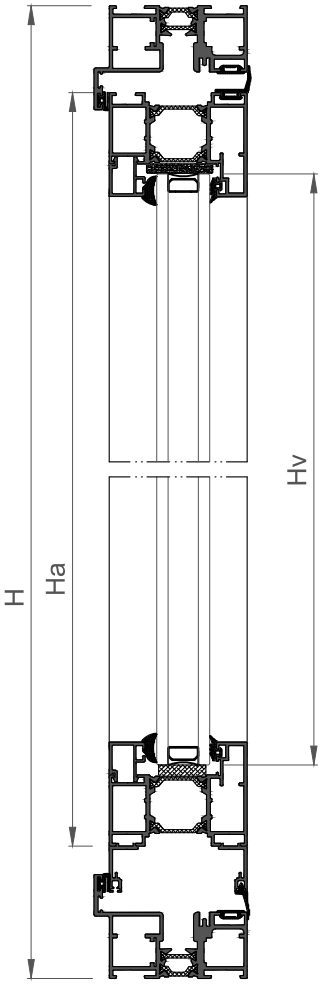
BI-FOLD
Cutting piece sections

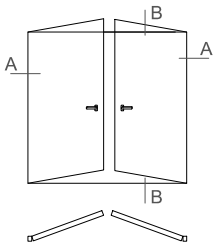
Esquema 211 hoja de 55 mm apertura exterior / Scheme 211 with 55 mm sash open outwards

SECCIÓN A-A
SECTION A-A
E: 1/4



SECCIÓN B-B
SECTION B-B
E: 1/4





				mm
COR-3730			x 2	L
			x 2	H
COR-3721			x 4	La = L/2-59.5
			x 4	Ha = H-116
COR-3725			x 4	L/2 - 51.5
COR-3780			x 4	H - 226
			x 4	L/2 - 134.9
COR-3745			x 2	H - 91.7
COR-3742			x 2	H - 116
COR-3743			x 2	H - 116

	353755	x 8
	353750	x 4
	353756	x 16
	353750	x 8

	930060	4La + 4Ha
	240136	4La + 4Ha
	287300	4La + 4Ha

	353769	2L + 2H
	353765	L
	353766	L
	353767	4H
	222401	2H
	353794	2L+4H

	270000	L/350 + 1
	353778	x 2
	353777	x 2

*Para elementos de apertura plegable ver páginas de herraje

*For bifold opening elements, check hardware chapter

120 Kgs.	600 < La < 1200	
	1900 < Ha < 3000	

e=28mm	x 2	Lv = L/2 - 145.5	
		Hv = H - 202	

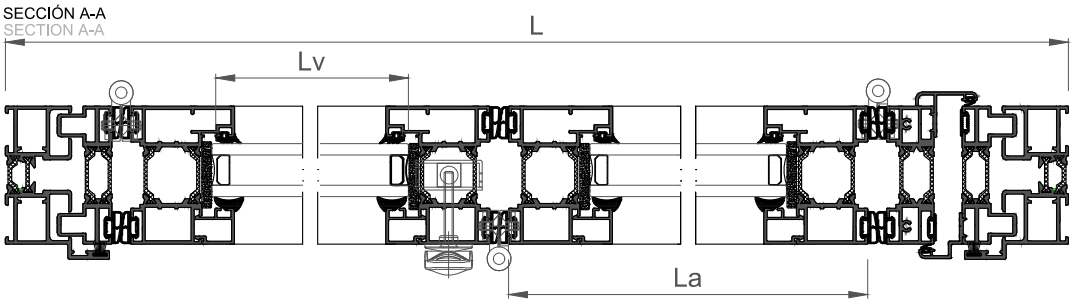
PLEGABLE
Secciones de despiece

BI-FOLD
Cutting piece sections

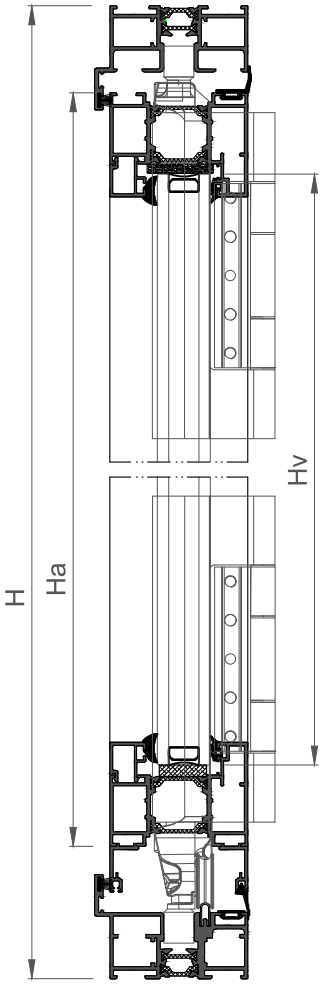
Esquema 220 hoja de 55 mm apertura exterior / Scheme 220 with 55 mm sash open outwards

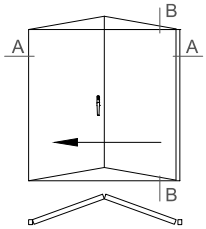
1:4

SECCIÓN A-A
SECTION A-A



SECCIÓN B-B
SECTION B-B





				mm
COR-3730			x 1	L
COR-3731			x 1	L
			x 2	H
COR-3721			x 4	La = L/2-91.2
			x 4	Ha = H-116
COR-3725			x 4	L/2-91.2
			x 2	25
COR-3780			x 4	H-226
			x 4	L/2-166.6
COR-3745			x 1	H - 91.7
COR-3740			x 2	H - 70
COR-3746			x 1	H - 70
COR-4503			x 1	L - 112.4
COR-3741			x 1	H - 116

	353755	x 8
	353750	x 4
	353757	x 16
	353750	x 8

	353763	4 x (H/500 + 1)

	270000	L/350 + 1
	353778	x 1
	353776	x 1
	353777	x 5

*Para elementos de apertura plegable ver páginas de herraje

*For bifold opening elements, check hardware chapter

	930060	4La + 4Ha
	240136	4La + 4Ha

	287300	4La + 4Ha

	330706	2L + 2H
	353765	L
	353766	L
	353767	12H
	222401	2H
	353794	L+2H

	120 Kgs.	750 < La < 1200
		1900 < Ha < 3000

	e=28mm	x 2	Lv = L/2-177.2
			Hv = H-202

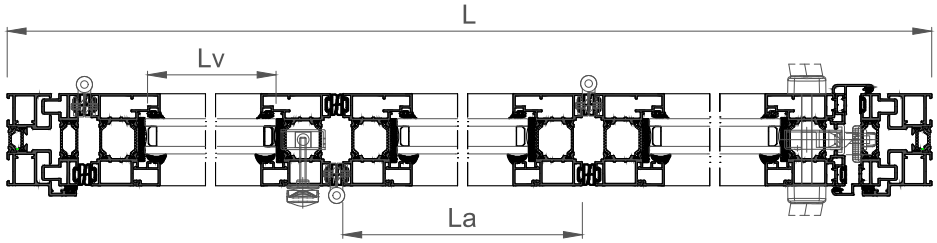
PLEGABLE
Secciones de despiece

BI-FOLD
Cutting piece sections

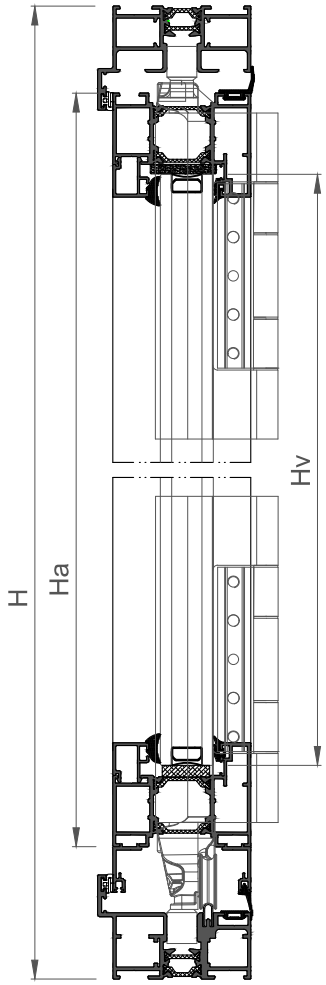
Esquema 330 hoja de 55 mm apertura exterior / Scheme 330 with 55 mm sash open outwards

1:4

SECCIÓN A-A
SECTION A-A
E:1/6



SECCIÓN B-B
SECTION B-B



			mm
COR-3730		x 1	L
COR-3731		x 1	L
		x 2	H
COR-3721		x 6	La = L/3-54.5
		x 6	Ha = H-116
COR-3725		x 4	L/3-54.5
		x 2	L/3-46.5
COR-3780		x 6	H-226
		x 6	L/3-130
COR-3745		x 1	H - 91.7
COR-3740		x 2	H - 70
COR-3746		x 1	H - 70
COR-4503		x 1	L - 112.4
COR-3743		x 2	H - 116

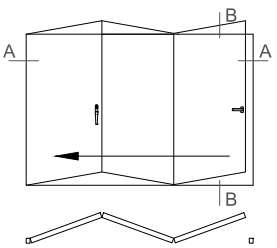
	353755	x 8
	353750	x 4
	353757	x 24
	353750	x 12

	353763	4 x (H/500 + 1)

	270000	L/350 + 1
	353778	x 1
	353777	x 5

*Para elementos de apertura plegable ver páginas de herraje

*For bifold opening elements, check hardware chapter



	930060	6La + 6Ha
	240136	6La + 6Ha

	287300	6La + 6Ha

	353769	2L + 2H
	353765	L
	353766	L
	353767	12H
	222401	2H
	353794	L+2H

	120 Kgs.	600 < La < 1200
		1900 < Ha < 3000

	e=28mm	x 3	Lv = L/3-140.5
			Hv = H-202

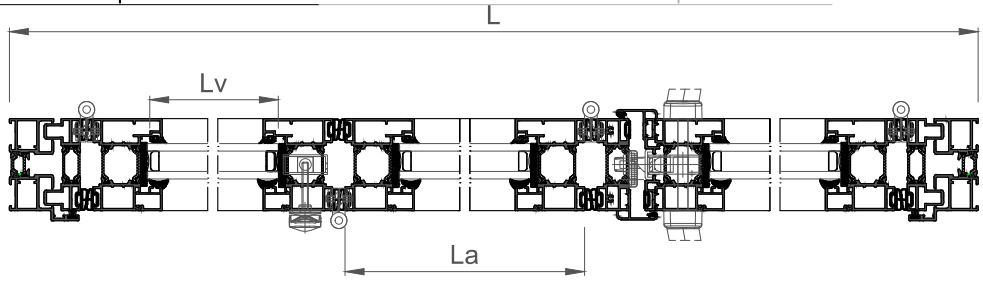
PLEGABLE
Secciones de despiece

BI-FOLD
Cutting piece sections

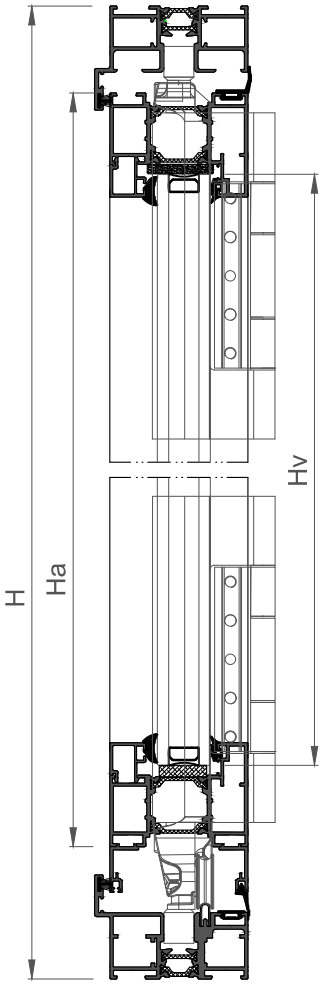
Esquema 321 hoja de 55 mm apertura exterior / Scheme 321 with 55 mm sash open outwards

1:4

SECCIÓN A-A
SECTION A-A
E:1/6



SECCIÓN B-B
SECTION B-B



			mm
COR-3730		x 1	L
COR-3731		x 1	L
		x 2	H
COR-3721		x 6	La = L/3-66.2
		x 6	Ha = H-116
COR-3725		x 4	L/3-66.2
		x 2	L/3-58.2
		x 2	25
COR-3780		x 6	H-226
		x 6	L/3-141.6
COR-3745		x 2	H - 91.7
COR-3740		x 2	H - 70
COR-4503		x 1	L - 112.4
COR-3743		x 2	H - 116
COR-3741		x 1	H - 116

	353755	x 8
	353750	x 4
	353757	x 24
	353750	x 12

	353763	4 x (H/500 + 1)

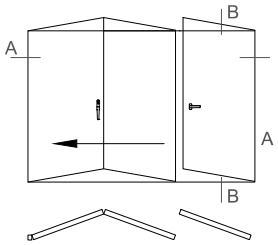
	270000	L/350 + 1
	353778	x 2
	353776	x 1
	353777	x 6

*Para elementos de apertura plegable ver páginas de herraje

*For bifold opening elements, check hardware chapter

	930060	6La + 6Ha
	240136	6La + 6Ha
	287300	6La + 6Ha

	330706	2 L + 2H
	353765	L
	353766	L
	353767	16H
	222401	2H
	353794	L+2H



	120 Kgs.	600 < La < 1200
		1900 < Ha < 3000

	e=28mm	x 3	Lv = L/3-152.2
			Hv = H-202

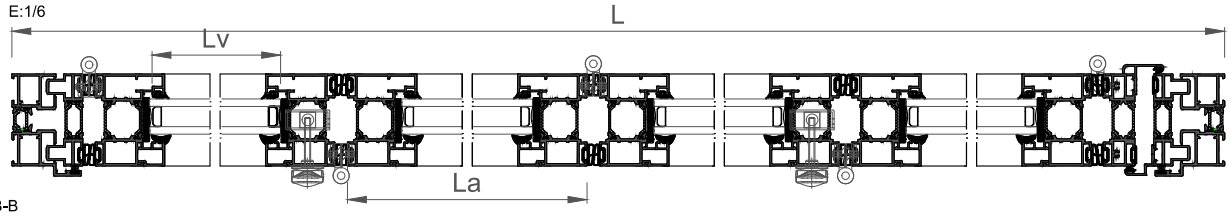
PLEGABLE
Secciones de despiece

BI-FOLD
Cutting piece sections

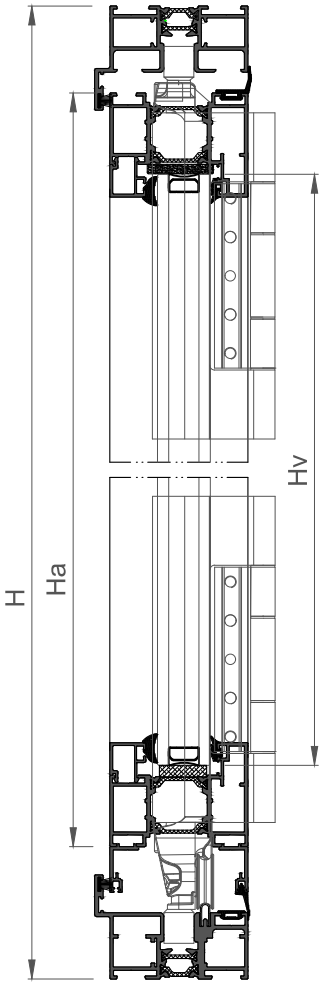
Esquema 440 hoja de 55 mm apertura exterior / Scheme 440 with 55 mm sash open outwards

1:4

SECCIÓN A-A
SECTION A-A
E:1/6



SECCIÓN B-B
SECTION B-B



			mm
COR-3730		x 1	L
COR-3731		x 1	L
		x 2	H
COR-3721		x 8	La = L/4-50.6
		x 8	Ha = H-116
COR-3725		x 8	L/4-50.6
		x 2	25
COR-3780		x 8	H-226
		x 8	L/4-126
COR-3745		x 1	H - 91.7
COR-3740		x 2	H - 70
COR-3746		x 1	H - 70
COR-4503		x 1	L - 112.4
COR-3741		x 1	H - 116

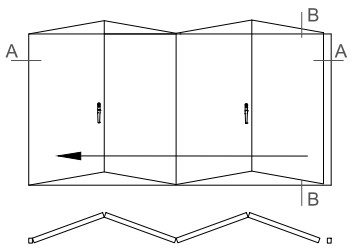
	353755	x 8
	353750	x 4
	353757	x 32
	353750	x 16

	353763	4 x (H/500 + 1)

	270000	L/350 + 1
	353778	x 1
	353776	x 1
	353777	x 9

*Para elementos de apertura plegable ver páginas de herraje

*For bifold opening elements, check hardware chapter



	930060	8La + 8Ha
	240136	8La + 8Ha

	287300	8La + 8Ha

	330706	2L + 2H
	353765	L
	353766	L
	353767	20H
	222401	2H
	353794	L+2H

	120 Kgs.	750 < La < 1200
		1900 < Ha < 3000

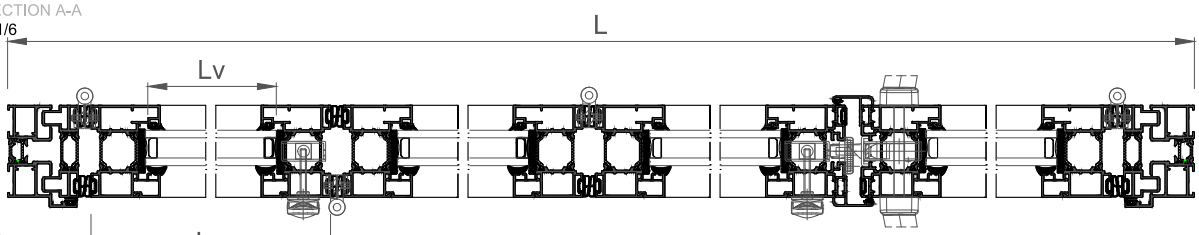
	e=28mm	x 4	Lv = L/4-136.5
			Hv = H-202

PLEGABLE
Secciones de despiece

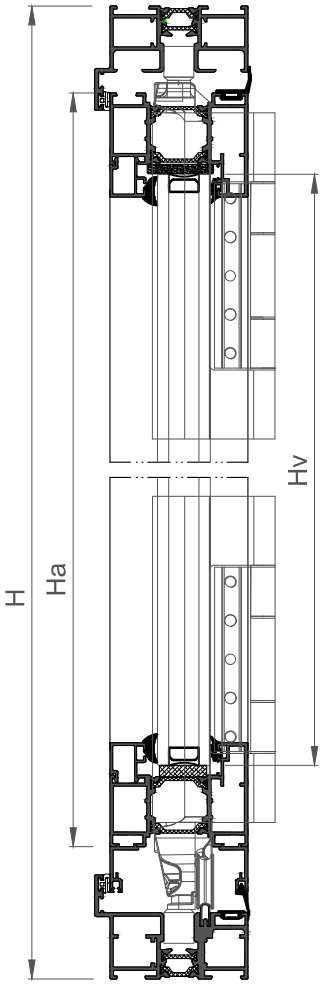
BI-FOLD
Cutting piece sections

Esquema 431 hoja de 55 mm apertura exterior / Scheme 431 with 55 mm sash open outwards

1:4 SECCIÓN A-A
SECTION A-A
E:1/6



SECCIÓN B-B
SECTION B-B



				mm
COR-3730			x 1	L
COR-3731			x 1	L
			x 2	H
COR-3721			x 8	La = L/4-45.5
			x 8	Ha = H-116
COR-3725			x 6	L/4-45.4
			x 2	L/4-37.4
COR-3780			x 8	H-226
			x 8	L/4-120.8
COR-3745			x 2	H - 91.7
COR-3740			x 2	H - 70
COR-4503			x 1	L - 112.4
COR-3743			x 2	H - 116
COR-3742			x 2	H - 116

	353755	x 8
	353750	x 4
	353757	x 32
	353750	x 16

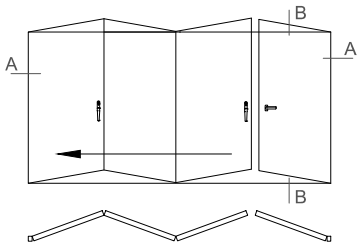
	353763	4 x (H/500 + 1)

	270000	L/350 + 1
	353778	x 2
	353777	x 6

*Para elementos de apertura plegable ver páginas de herraje

*For bifold opening elements, check hardware chapter

	930060	8La + 8Ha
	240136	8La + 8Ha
	287300	8La + 8Ha
	353769	2L + 2H
	353765	L
	353766	L
	353767	16H
	222401	2H
	353794	L+2H



	120 Kgs.	600 < La < 1200
		1900 < Ha < 3000

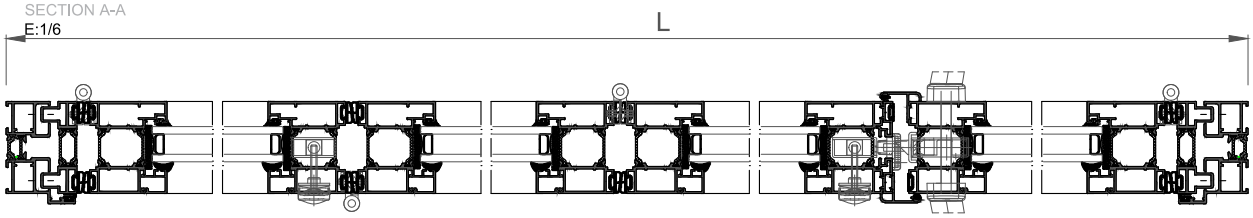
	e=28mm	x 4	Lv = L/4-131.4
			Hv = H-202

PLEGABLE
Secciones de despiece

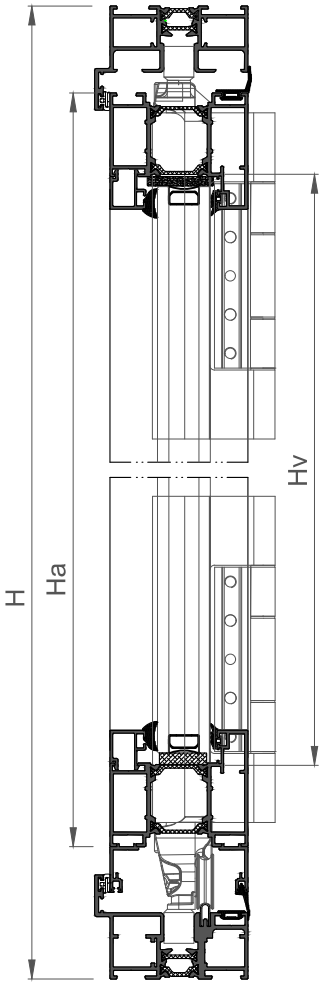
BI-FOLD
Cutting piece sections

Esquema 431 hoja estándar apertura exterior / Scheme 431 standard sash open outwards

1:4 SECCIÓN A-A
SECTION A-A
E:1/6



SECCIÓN B-B
SECTION B-B



				mm
COR-3730			x 1	L
COR-3731			x 1	L
			x 2	H
COR-3720			x 8	La = L/4-43.4
			x 8	Ha = H-116
COR-3725			x 6	L/4-43.4
			x 2	L/4-35.4
COR-3780			x 8	H-239
			x 8	L/4-131.8
COR-3745			x 2	H - 91.7
COR-3740			x 2	H - 70
COR-4503			x 1	L - 112.4
COR-3742			x 2	H - 116

	353755	x 8
	353750	x 4
	353756	x 32
	353750	x 16

	353763	4 x (H/500 + 1)

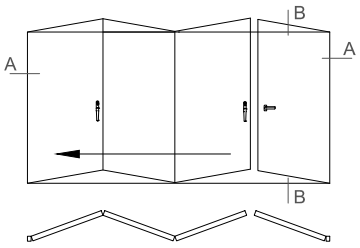
	270000	L/350 + 1
	353778	x 2
	353777	x 7

*Para elementos de apertura plegable ver páginas de herraje

*For bifold opening elements, check hardware chapter

	930060	8La + 8Ha
	240136	8La + 8Ha
	287300	8La + 8Ha

	353769	2L + 2H
	353765	L
	353766	L
	353767	16H
	222401	2H
	353794	L+2H



	120 Kgs.	600 < La < 1200
		1900 < Ha < 3000

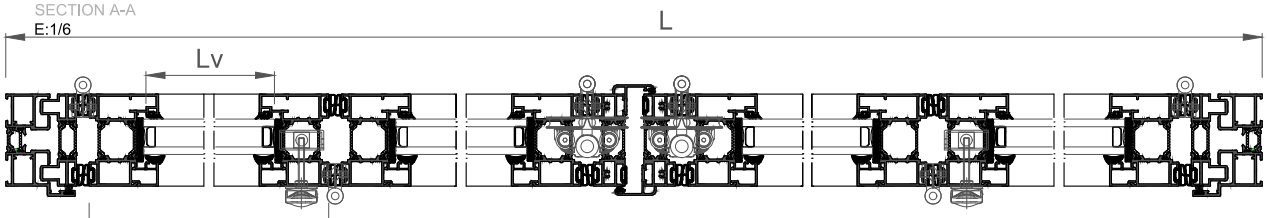
	e=28mm	x 4	Lv = L/4-142.4
			Hv = H-215

PLEGABLE
Secciones de despiece

BI-FOLD
Cutting piece sections

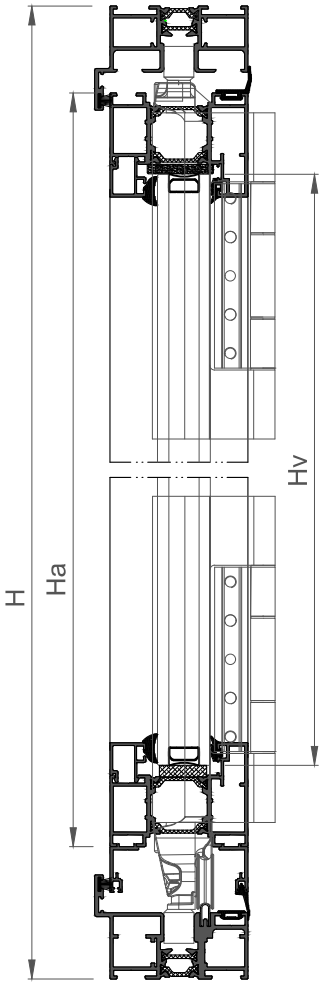
Esquema 422 hoja de 55 mm apertura exterior / Scheme 422 with 55 mm sash open outwards

1:4 SECCIÓN A-A
SECTION A-A
E:1/6



SECCIÓN B-B
SECTION B-B





			mm
COR-3730		x 1	L
COR-3731		x 1	L
		x 2	H
COR-3721		x 8	La = L/4-59.4
		x 8	Ha = H-116
COR-3725		x 8	L/4-59.4
		x 4	25
COR-3780		x 8	H-226
		x 8	L/4-134.8
COR-3745		x 2	H - 91.7
COR-3740		x 2	H - 70
COR-4503		x 1	L - 112.4
COR-3741		x 2	H - 116

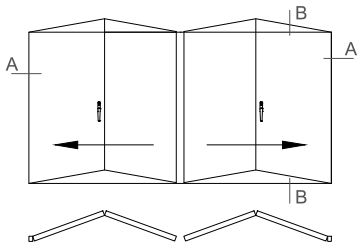
	353755	x 8
	353750	x 4
	353757	x 32
	353750	x 16

	353763	4 x (H/500 + 1)

	270000	L/350 + 1
	353778	x 2
	353775	x 1
	353776	x 1
	353777	x 10

	930060	8La + 8Ha
	240136	8La + 8Ha
	287300	8La + 8Ha

	330706	2L + 2H
	353765	L
	353766	L
	353767	24H
	222401	2H
	353794	L+2H



*Para elementos de apertura plegable ver páginas de herraje

*For bifold opening elements, check hardware chapter

	120 Kgs.	750 < La < 1200
		1900 < Ha < 3000

	e=28mm	x 4	Lv = L/4-145.4
			Hv = H-202

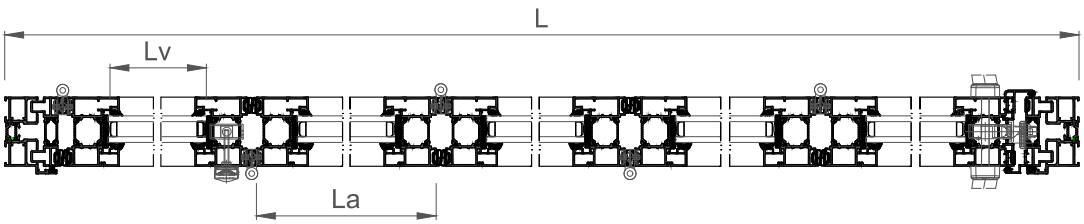
PLEGABLE
Secciones de despiece

BI-FOLD
Cutting piece sections

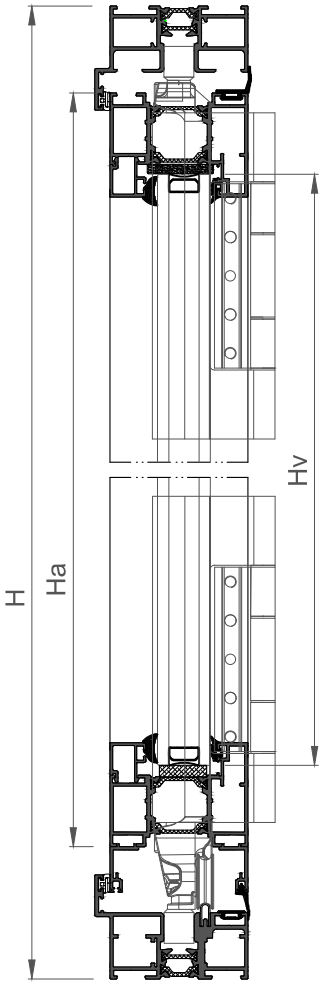
Esquema 550 hoja de 55 mm apertura exterior / Scheme 550 with 55 mm sash open outwards

1:4

SECCIÓN A-A
SECTION A-A
E:1/8



SECCIÓN B-B
SECTION B-B



			mm
COR-3730		x 1	L
COR-3731		x 1	L
		x 2	H
COR-3721		x 10	La = L/5-36.7
		x 10	Ha = H-116
COR-3725		x 8	L/5-36.7
		x 2	L/5-28.7
COR-3780		x 10	H-226
		x 10	L/5-112.1
COR-3745		x 1	H - 91.7
COR-3740		x 2	H - 70
COR-3746		x 1	H - 70
COR-4503		x 1	L - 112.4
COR-3743		x 2	H - 116

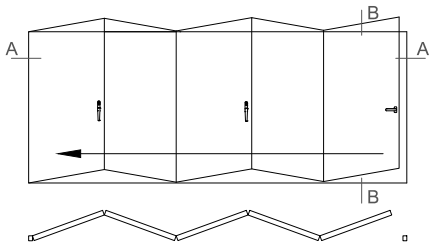
	353755	x 8
	353750	x 4
	353757	x 40
	353750	x 20

	353763	4 x (H/500 + 1)

	270000	L/350 + 1
	353778	x 1
	353777	x 9

*Para elementos de apertura plegable ver páginas de herraje

*For bifold opening elements, check hardware chapter



	930060	10La + 10Ha
	240136	10La + 10Ha

	287300	10La + 10Ha

	353769	2L + 2H
	353765	L
	353766	L
	353767	20H
	222401	2H
	353794	L+2H

	120 Kgs.	600 < La < 1200
		1900< Ha < 3000

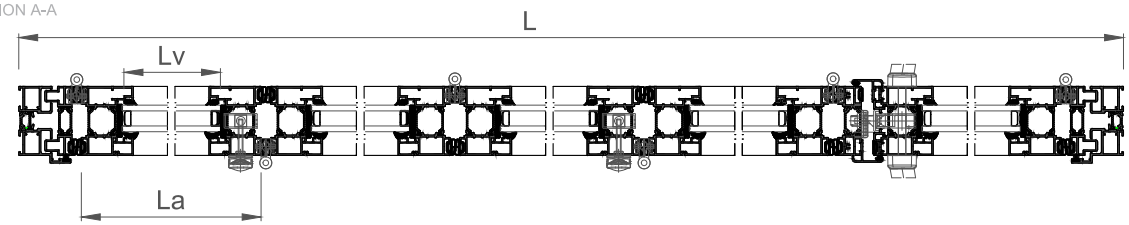
	e=28mm	x 5	Lv = L/5-122.7
			Hv = H-202

PLEGABLE
Secciones de despiece

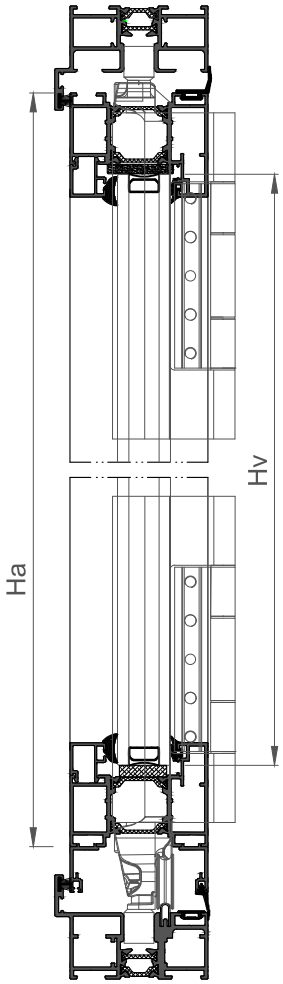
BI-FOLD
Cutting piece sections

Esquema 541 hoja de 55 mm apertura exterior / Scheme 541 with 55 mm sash open outwards

1:4 SECCIÓN A-A
SECTION A-A
E:1/8



SECCIÓN B-B
SECTION B-B



			mm
COR-3730		x 1	L
COR-3731		x 1	L
		x 2	H
COR-3721		x 10	La = L/5-43.7
		x 10	Ha = H-116
COR-3725		x 8	L/5-43.7
		x 2	L/5-35.7
		x 2	25
COR-3780		x 10	H-226
		x 10	L/5-119.2
COR-3745		x 2	H - 91.7
COR-3740		x 2	H - 70
COR-4503		x 1	L - 112.4
COR-3743		x 2	H - 116
COR-3741		x 1	H - 116

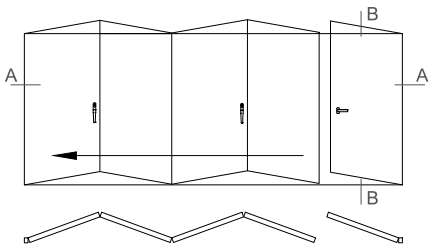
	353755	x 8
	353750	x 4
	353757	x 40
	353750	x 20

	353763	4 x (H/500 + 1)

	270000	L/350 + 1
	353778	x 2
	353776	x 1
	353777	x 10

*Para elementos de apertura plegable ver páginas de herraje

*For bifold opening elements, check hardware chapter



	930060	10La + 10Ha
	240136	10La + 10Ha

	287300	10La + 10Ha

	330706	2L + 2H
	353765	L
	353766	L
	353767	24H
	222401	2H
	353794	2H+L

120 Kgs.	600< La < 1200	
	1900 < Ha < 3000	

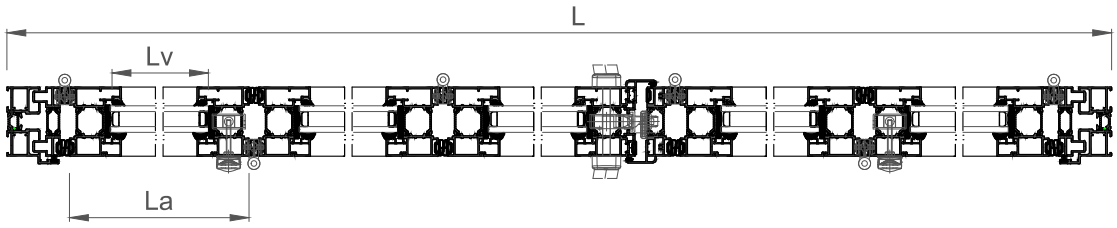
e=28mm	x 5	Lv = L/5-129.7	
		Hv = H-202	

PLEGABLE
Secciones de despiece

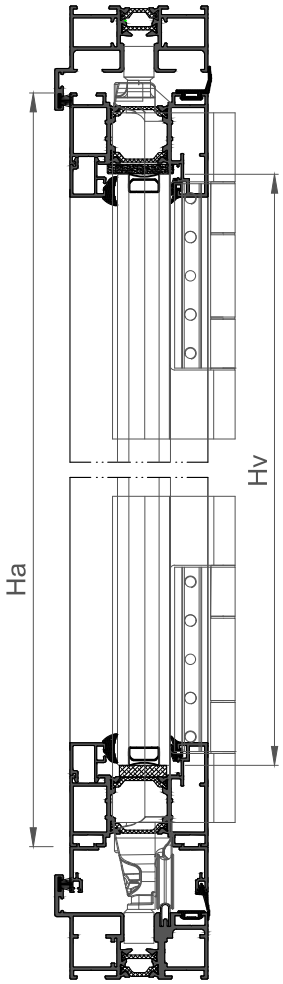
BI-FOLD
Cutting piece sections

Esquema 532 hoja de 55 mm apertura exterior / Scheme 532 with 55 mm sash open outwards

1:4 SECCIÓN A-A
SECTION A-A
E:1/8



SECCIÓN B-B
SECTION B-B



			mm
COR-3730		x 1	L
COR-3731		x 1	L
		x 2	H
COR-3721		x 10	La = L/5-43.7
		x 10	Ha = H-116
COR-3725		x 8	L/5-43.7
		x 2	L/5-35.7
		x 2	25
COR-3780		x 10	H-226
		x 10	L/5-119.2
COR-3745		x 2	H - 91.7
COR-3740		x 2	H - 70
COR-4503		x 1	L - 112.4
COR-3743		x 2	H - 116
COR-3741		x 1	H - 116

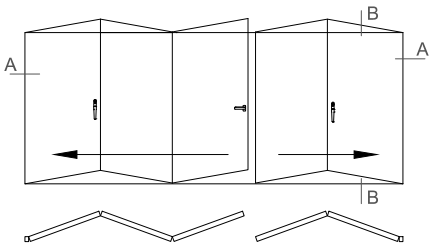
	353755	x 8
	353750	x 4
	353757	x 40
	353750	x 20

	353763	4 x (H/500 + 1)

	270000	L/350 + 1
	353778	x 2
	353775	x 1
	353777	x 10

*Para elementos de apertura plegable ver páginas de herraje

*For bifold opening elements, check hardware chapter



	930060	10La + 10Ha
	240136	10La + 10Ha
	287300	10La + 10Ha
	330706	2L + 2H
	353765	L
	353766	L
	353767	24H
	222401	2H
	353794	2H+L

	120 Kgs.	600 < La < 1200
		1900 < Ha < 3000

	e=28mm	x 5	Lv = L/5-129.7
			Hv = H-202

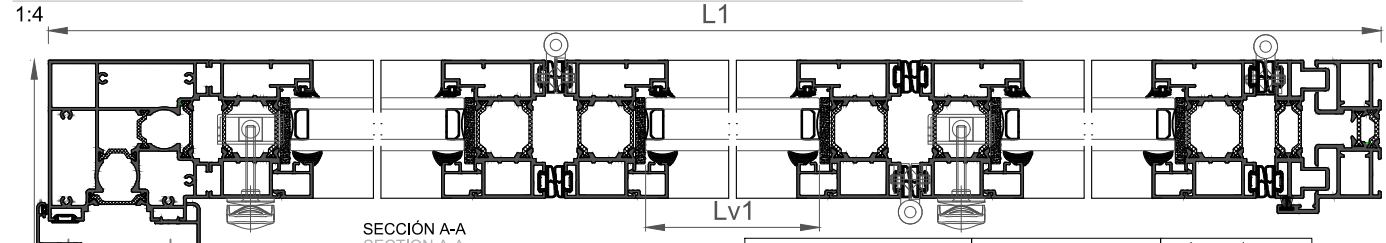
PLEGABLE
Secciones de despiece

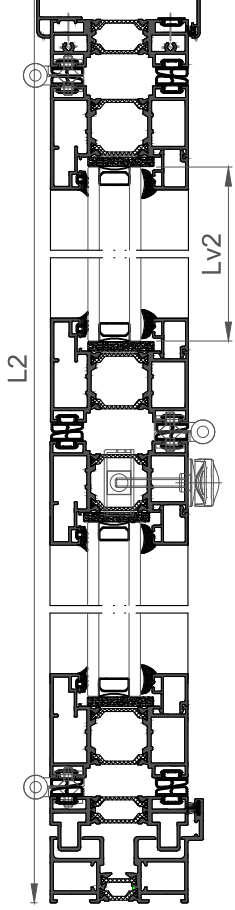
BI-FOLD
Cutting piece sections

Esquema 532 en esquina con umbral y hoja de 55 mm apertura exterior. Esquinero móvil

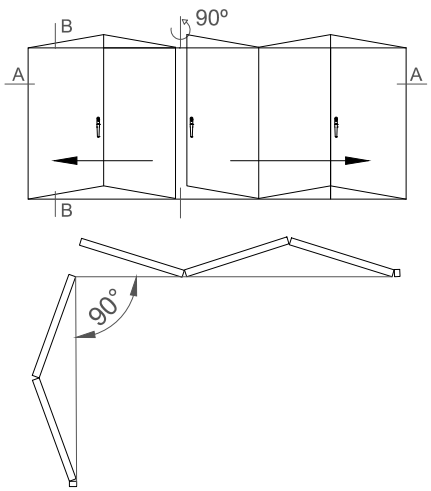
532 corner scheme with threshold and 55 mm sash open outwards. Movable corner post

1:4





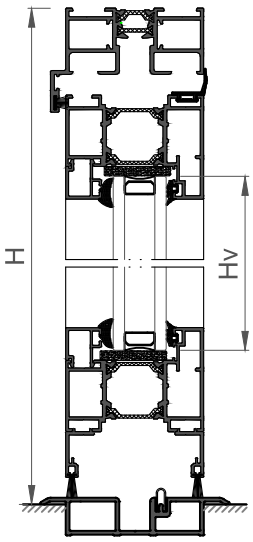
SECCIÓN A-A
SECTION A-A



	353759	x 1
	353763	4 x (H/500 + 1)
	373763	x 1
	373764	x 1
	373762	x 2

	353755	x 4
	353750	x 2
	353757	x 40
	353750	x 20

SECCIÓN B-B
SECTION B-B



	373760	2H
	930060	10La + 10Ha
	240136	10La + 10Ha
	287300	10La + 10Ha
	330706	L1+L2 + 2H
	353766	L1+L2
	353767	24H
	222401	2H
	353771	2L1+2L2
	353794	2H

			mm
COR-3790		x 1	L1
		x 1	L2
COR-3731		x 1	L1
		x 1	L2
		x 2	H-3.5
COR-3721		x 6	La1 = L1/3-57
		x 10	Ha = H-84.5
		x 4	La2 = L2/2-104,5
COR-3725		x 4	L1/3-57
		x 1	L1/3+28
		x 1	L1/3-29.8
		x 2	27,2
		x 4	85
		x 2	25
		x 4	L2/2-104,5
COR-3780		x 10	H-194.5
		x 6	L/3-132.4
		x 4	L/2-180
COR-3745		x 2	H-60.2
COR-3740		x 2	H - 38.5
COR-3741		x 1	H - 84.5
COR-4503		x 1	L1 - 86.2
		x 1	L2 -79
COR-3760		x 1	H - 84.5

	353778	x 2
	353775	x 1
	353777	x 10

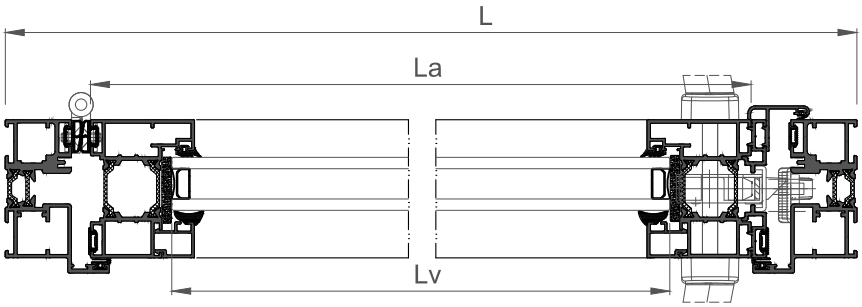
	e=28mm	x 2	Lv2 = L2/2-190.5	x 3	Lv1 = L1/3-131.4
			Hv = H-170.5		Hv = H-170.5

PLEGABLE
Secciones de despiece

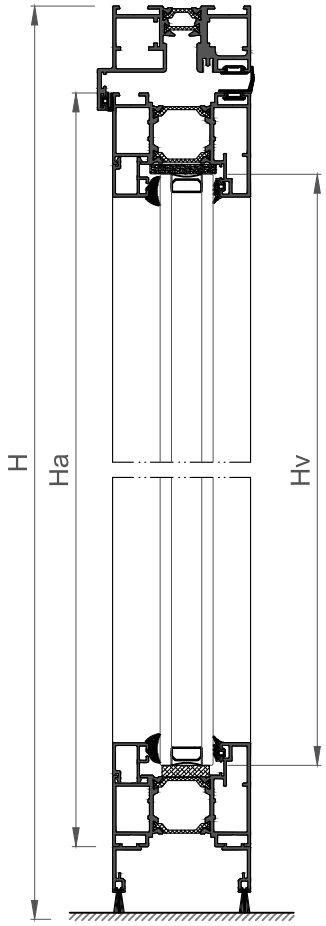
BI-FOLD
Cutting piece sections

Esquema 110 con umbral RPT y hoja 55 mm apertura exterior / Scheme 110 with threshold and 55 mm sash open outwards

SECCIÓN A-A
SECTION A-A
E: 1/4



SECCIÓN B-B
SECTION B-B
E: 1/4



				mm
COR-3730			x 1	L
			x 2	H
COR-3721			x 2	La = L-101
			x 2	Ha = H-81
COR-3725			x 2	L - 93
COR-3780			x 2	H - 191
			x 2	L - 176.4
COR-3745			x 1	H - 56.7
COR-3743			x 2	H - 81

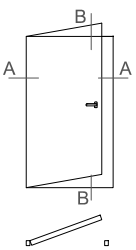
	353755	x 4
	353750	x 2
	353756	x 8
	353750	x 4

	353759	x 1

	270000	L/350 + 1
	353778	x 1
	353777	x 1

*Para elementos de apertura plegable ver páginas de herraje

*For bifold opening elements, check hardware chapter



	930060	2La + 2Ha
	240136	2La + 2Ha

	287300	2La + 2Ha

	353769	L + 2H
	353771	2L
	353766	L
	353767	2H
	353794	3H + L
	222401	H

	120 Kgs.	600 < La < 1200
		1900 < Ha < 3000

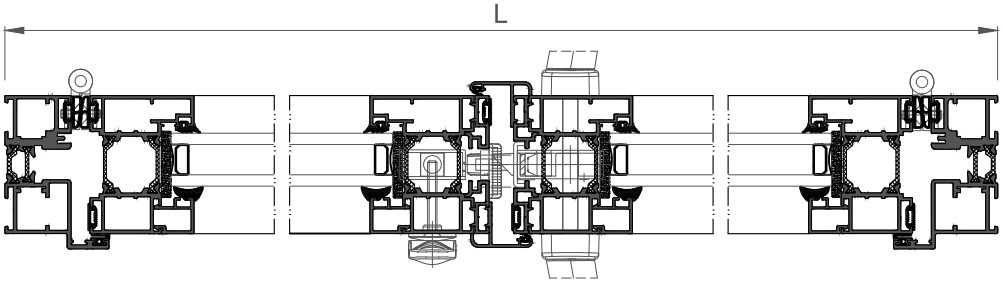
	e=28mm	x 1	Lv = L - 187
			Hv = H - 167

PLEGABLE
Secciones de despiece

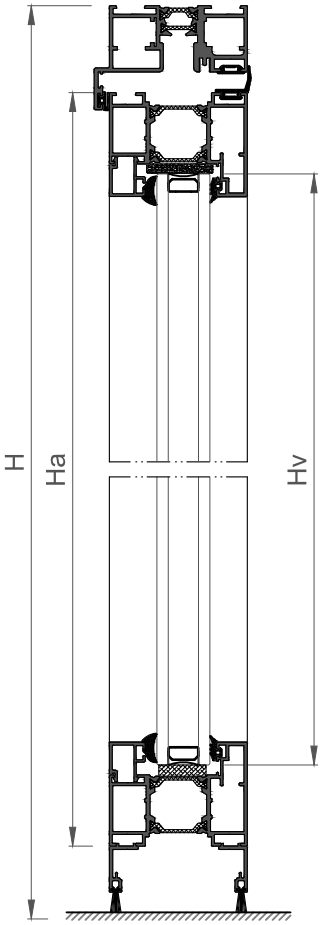
BI-FOLD
Cutting piece sections

Esquema 211 con umbral RPT y hoja 55 mm apertura exterior / Scheme 211 with threshold and 55 mm sash open outwards

SECCIÓN A-A
SECTION A-A
E: 1/4



SECCIÓN B-B
SECTION B-B
E: 1/4



			mm
COR-3730		x 1	L
		x 2	H
COR-3721		x 4	La = L/2-59.5
		x 4	Ha = H - 81
COR-3725		x 4	L/2 - 51.5
COR-3780		x 4	H - 191
		x 4	L/2 - 134.9
COR-3745		x 2	H - 56.7
COR-3742		x 2	H - 81
COR-3743		x 2	H - 81

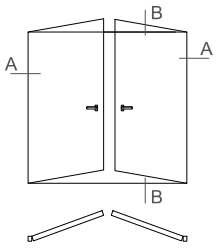
	353755	x 4
	353750	x 2
	353756	x 16
	353750	x 8

	353759	x 1

	270000	L/350 + 1
	353778	x 2
	353777	x 2

*Para elementos de apertura plegable ver páginas de herraje

*For bifold opening elements, check hardware chapter



	930060	4La + 4Ha
	240136	4La + 4Ha

	287300	4La + 4Ha

	353769	L + 2H
	353771	2L
	353766	L
	353767	4H
	222401	2H
	353794	4H

	120 Kgs.	600 < La < 1200	
		1900 < Ha < 3000	

	e=28mm	x 2	Lv = L/2 - 145.5
			Hv = H - 167

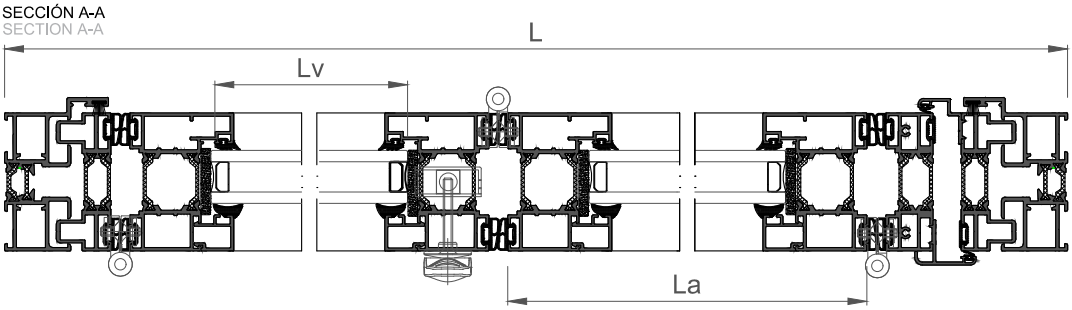
PLEGABLE
Secciones de despiece

BI-FOLD
Cutting piece sections

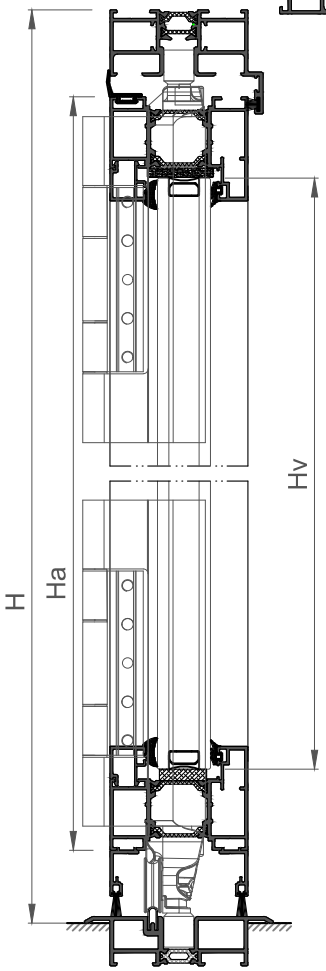
Esquema 220 con umbral y hoja de 55 mm apertura interior / Scheme 220 with threshold and 55 mm sash open inwards

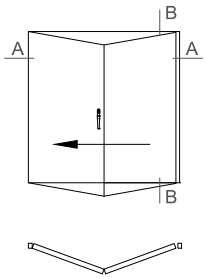
1:4

SECCIÓN A-A
SECTION A-A



SECCIÓN B-B
SECTION B-B





				mm
COR-3789			x 1	L
COR-3731			x 1	L
			x 2	H-3.5
COR-3721			x 4	La = L/2-91.2
			x 4	Ha = H-84.5
COR-3725			x 4	L/2-91.2
			x 2	25
COR-3780			x 4	H-194.5
			x 4	L/2-166.6
COR-3745			x 1	H - 60.2
COR-3740			x 2	H - 38.5
COR-3746			x 1	H - 38.5
COR-4503			x 1	L - 112.4
COR-3741			x 1	H - 84.5

	353755	x 4
	353750	x 2
	353757	x 16
	353750	x 8

	353759	x 1
	353763	4 x (H/500 + 1)

	912060	x 6
	353778	x 1
	353775	x 1
	353777	x 5

*Para elementos de apertura plegable ver páginas de herraje

*For bifold opening elements, check hardware chapter

	930060	4La + 4Ha
	240136	4La + 4Ha

	287300	4La + 4Ha

	330706	L + 2H
	353766	L
	353767	12H
	222401	2H
	353771	2L
	353794	2H

	120 Kgs.	750 < La < 1200	
		1900 < Ha < 3000	

	e=28mm	x 2	Lv = L/2-177.2
			Hv = H-170.5

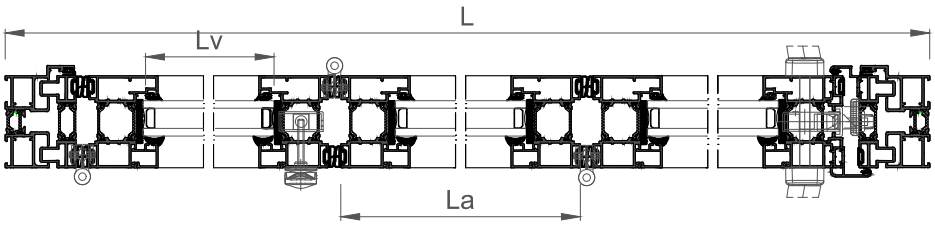
PLEGABLE
Secciones de despiece

BI-FOLD
Cutting piece sections

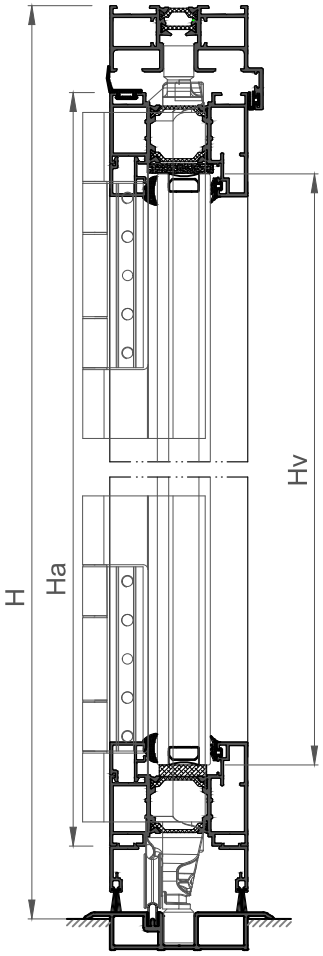
Esquema 330 con umbral y hoja de 55 mm apertura interior / Scheme 330 with threshold and 55 mm sash open inwards

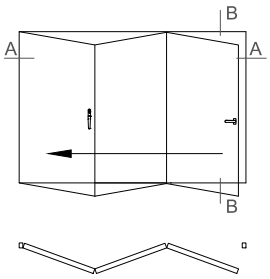
1:4

SECCIÓN A-A
SECTION A-A
E:1/6



SECCIÓN B-B
SECTION B-B





COR-3790			x 1	L
COR-3731			x 1	L
			x 2	H-3.5
COR-3721			x 6	La = L/3-54.5
			x 6	Ha = H-84.5
COR-3725			x 4	L/3-54.5
			x 2	L/3-46.5
COR-3780			x 6	H-194.5
			x 6	L/3-130
COR-3745			x 1	H - 60.2
COR-3740			x 2	H - 38.5
COR-3746			x 1	H - 38.5
COR-4503			x 1	L - 112.4
COR-3743			x 2	H - 84.5

	353755	x 4
	353750	x 2
	353757	x 24
	353750	x 12

	353759	x 1
	353763	4 x (H/500 + 1)

	912060	x 9
	353778	x 1
	353777	x 5

*Para elementos de apertura plegable ver páginas de herraje

*For bifold opening elements, check hardware chapter

	930060	6La + 6Ha
	240136	6La + 6Ha

	287300	6La + 6Ha

	353769	L + 2H
	353766	L
	353767	12H
	222401	2H
	353771	2L
	353794	2H

	120 Kgs.	600 < La < 1200
		1900 < Ha < 3000

	e=28mm	x 3	Lv = L/3-140.5
			Hv = H-170.5

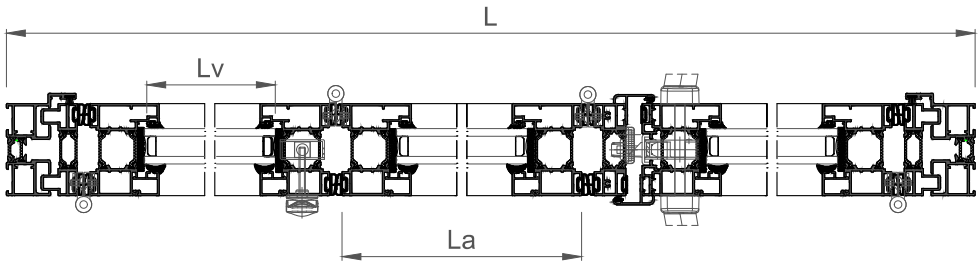
PLEGABLE
Secciones de despiece

BI-FOLD
Cutting piece sections

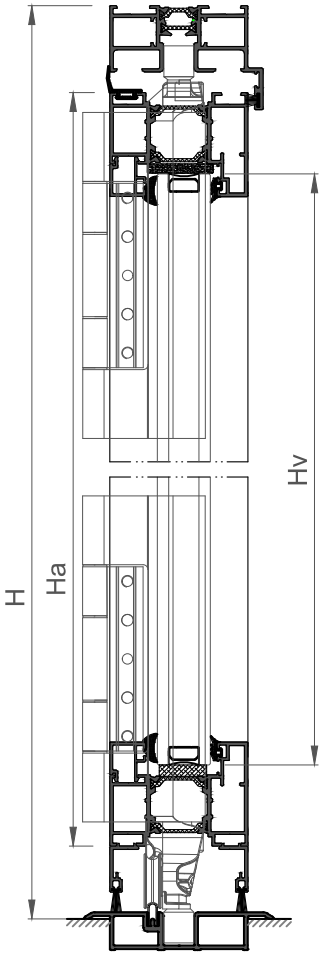
Esquema 321 con umbral y hoja de 55 mm apertura interior / Scheme 321 with threshold and 55 mm sash open inwards

1:4

SECCIÓN A-A
SECTION A-A
E:1/6



SECCIÓN B-B
SECTION B-B

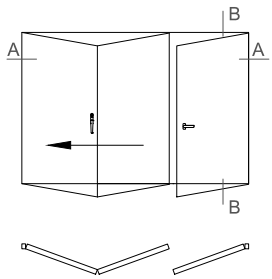


			mm
COR-3790		x 1	L
COR-3731		x 1	L
		x 2	H-3.5
COR-3721		x 6	La = L/3-66.2
		x 6	Ha = H-84.5
COR-3725		x 4	L/3-66.2
		x 2	L/3-58.2
		x 2	25
COR-3780		x 6	H-194.5
		x 6	L/3-141.6
COR-3745		x 2	H - 60.2
COR-3740		x 2	H - 38.5
COR-4503		x 1	L - 112.4
COR-3743		x 2	H - 84.5
COR-3741		x 1	H - 84.5

	353755	x 4
	353750	x 2
	353757	x 24
	353750	x 12

	353759	x 1
	353763	4 x (H/500 + 1)

	912060	x 9
	353778	x 2
	353775	x 1
	353777	x 6



	930060	6La + 6Ha
	240136	6La + 6Ha
	287300	6La + 6Ha

	330706	L + 2H
	353766	L
	353767	16H
	222401	2H
	353771	2L
	353794	2H

*Para elementos de apertura plegable ver páginas de herraje

*For bifold opening elements, check hardware chapter

	120 Kgs.	600 < La < 1200
		1900 < Ha < 3000

	e=28mm	x 3	Lv = L/3-152.2
			Hv = H-170.5

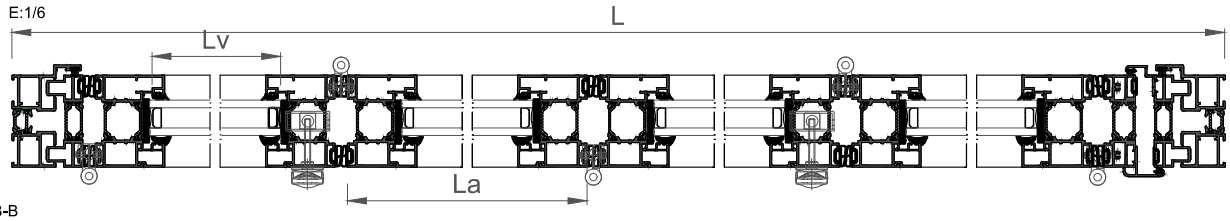
PLEGABLE
Secciones de despiece

BI-FOLD
Cutting piece sections

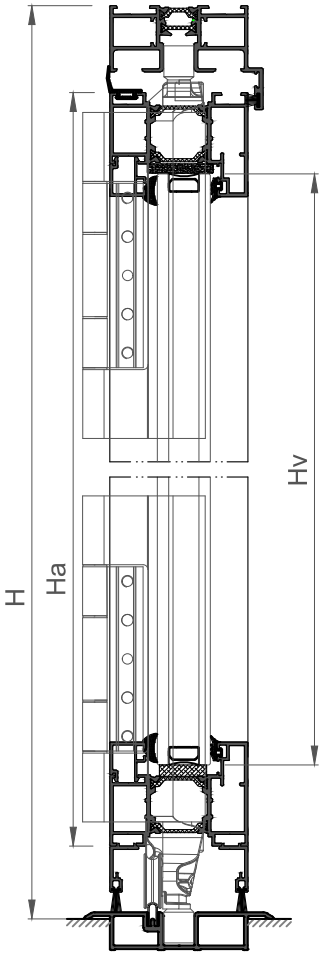
Esquema 440 con umbral y hoja de 55 mm apertura interior / Scheme 440 with threshold and 55 mm sash open inwards

1:4

SECCIÓN A-A
SECTION A-A
E:1/6



SECCIÓN B-B
SECTION B-B

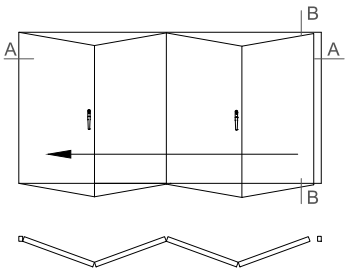


			mm
COR-3790		x 1	L
COR-3731		x 1	L
		x 2	H-3.5
COR-3721		x 8	La = L/4-50.6
		x 8	Ha = H-84.5
COR-3725		x 8	L/4-50.6
		x 2	25
COR-3780		x 8	H-194.5
		x 8	L/4-126
COR-3745		x 1	H - 60.2
COR-3740		x 2	H - 38.5
COR-3746		x 1	H - 38.5
COR-4503		x 1	L - 112.4
COR-3741		x 1	H - 84.5

	353755	x 4
	353750	x 2
	353757	x 32
	353750	x 16

	353759	x1
	353763	4 x (H/500 + 1)

	912060	x 12
	353778	x 1
	353775	x 1
	353777	x 9



	930060	8La + 8Ha
	240136	8La + 8Ha

	287300	8La + 8Ha

	330706	L + 2H
	353766	L
	353767	20H
	222401	2H
	353771	2L
	353794	2H

	120 Kgs.	750 < La < 1200
		1900 < Ha < 3000

	e=28mm	x 4	Lv = L/4-136.5
			Hv = H-170.5

*Para elementos de apertura plegable ver páginas de herraje

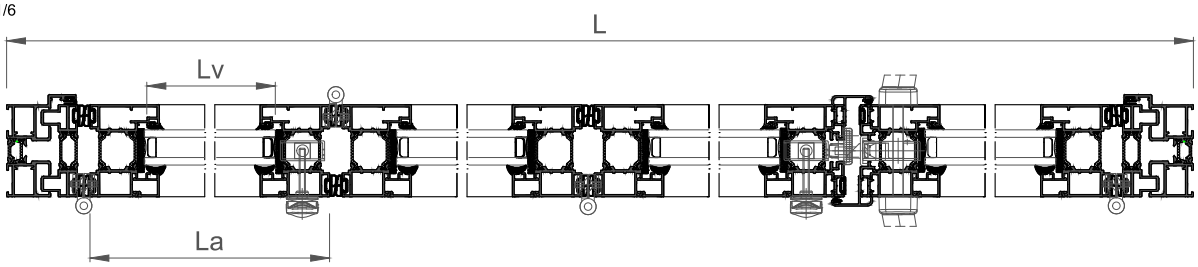
*For bifold opening elements, check hardware chapter

PLEGABLE
Secciones de despiece

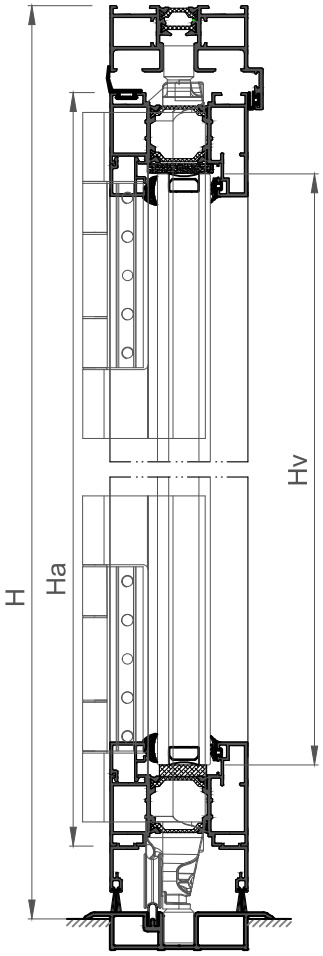
BI-FOLD
Cutting piece sections

Esquema 431 con umbral y hoja de 55 mm apertura interior / Scheme 431 with threshold and 55 mm sash open inwards

1:4 SECCIÓN A-A
SECTION A-A
E:1/6



SECCIÓN B-B
SECTION B-B



			mm
COR-3790		x 1	L
COR-3731		x 1	L
		x 2	H-3.5
COR-3721		x 8	La = L/4-45.4
		x 8	Ha = H-84.5
COR-3725		x 4	L/4-45.4
		x 4	L/4-37.4
COR-3780		x 8	H-194.5
		x 8	L/4-120.8
COR-3745		x 2	H - 60.2
COR-3740		x 2	H - 38.5
COR-4503		x 1	L - 112.4
COR-3743		x 2	H - 84.5
COR-3742		x 2	H - 84.5

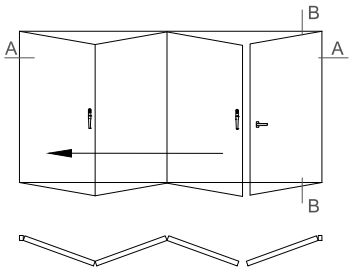
	353755	x 4
	353750	x 2
	353757	x 32
	353750	x 16

	353759	x 1
	353763	4 x (H/500 + 1)

	912060	x 12
	353778	x 2
	353777	x 6

*Para elementos de apertura plegable ver páginas de herraje

*For bifold opening elements, check hardware chapter



	930060	8La + 8Ha
	240136	8La + 8Ha
	287300	8La + 8Ha

	353769	L + 2H
	353766	L
	353767	16H
	222401	2H
	353771	2L
	353794	2H

	120 Kgs.	600 < La < 1200
		1900 < Ha < 3000

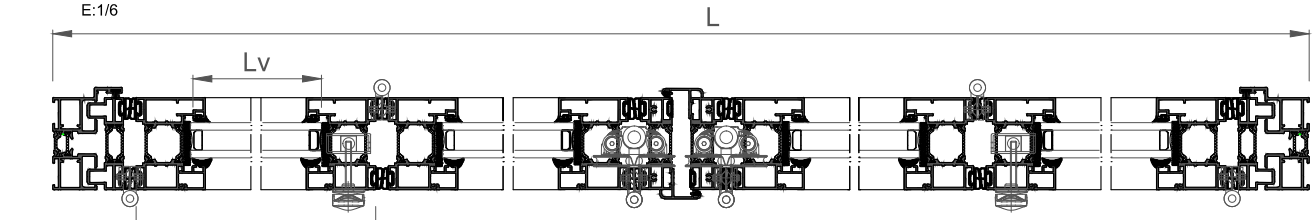
	e=28mm	x 4	Lv = L/4-131.4
			Hv = H-170.5

PLEGABLE
Secciones de despiece

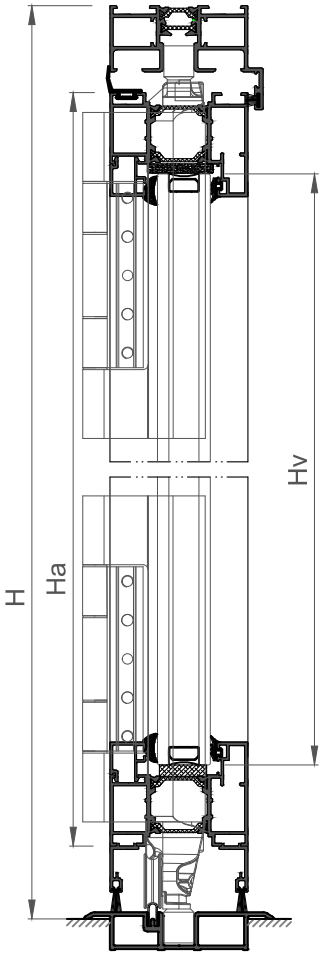
BI-FOLD
Cutting piece sections

Esquema 422 con umbral y hoja de 55 mm apertura interior / Scheme 422 with threshold and 55 mm sash open inwards

1:4 SECCIÓN A-A
SECTION A-A
E:1/6



SECCIÓN B-B
SECTION B-B

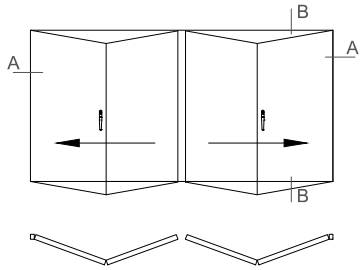


				mm
COR-3790			x 1	L
COR-3731			x 1	L
			x 2	H-3.5
COR-3721			x 8	La = L/4-59.4
			x 8	Ha = H-84.5
COR-3725			x 8	L/4-59.4
			x 4	25
COR-3780			x 8	H-194.5
			x 8	L/4-134.8
COR-3745			x 2	H - 60.2
COR-3740			x 2	H - 38.5
COR-4503			x 1	L - 112.4
COR-3741			x 2	H - 84.5

	353755	x 4
	353750	x 2
	353757	x 32
	353750	x 16

	353759	x 1
	353763	4 x (H/500 + 1)

	912060	x 12
	353778	x 2
	353775	x 1
	353776	x 1
	353777	x 10



	930060	8La + 8Ha
	240136	8La + 8Ha
	287300	8La + 8Ha

	330706	L + 2H
	353766	L
	353767	24H
	222401	2H
	353771	2L
	353794	2H

*Para elementos de apertura plegable ver páginas de herraje

*For bifold opening elements, check hardware chapter

	120 Kgs.	750 < La < 1200
		1900 < Ha < 3000

	e=28mm	x 4	Lv = L/4-145.4
			Hv = H-170.5

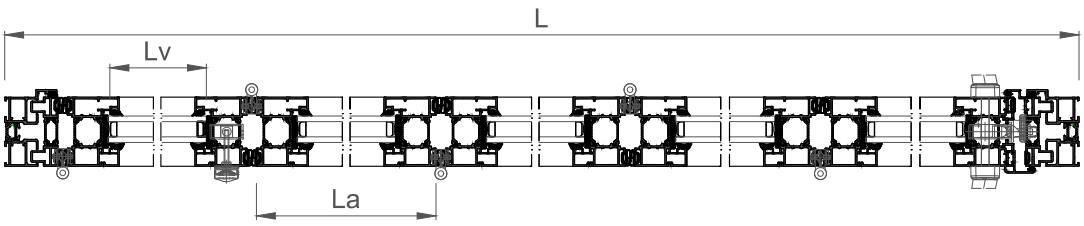
PLEGABLE
Secciones de despiece

BI-FOLD
Cutting piece sections

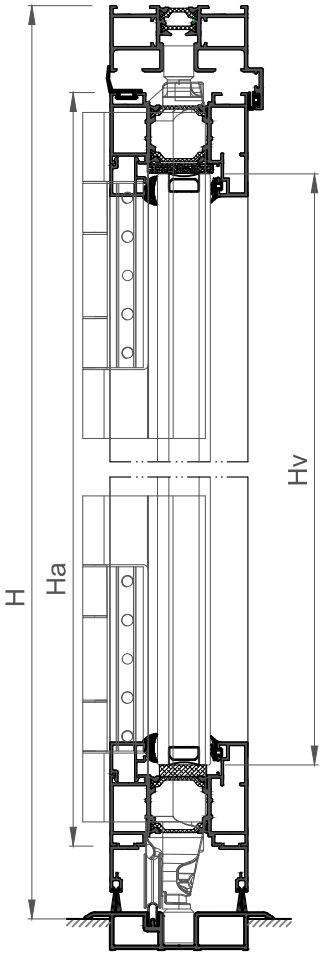
Esquema 550 con umbral y hoja de 55 mm apertura interior / Scheme 550 with threshold and 55 mm sash open inwards

1:4

SECCIÓN A-A
SECTION A-A
E:1/8



SECCIÓN B-B
SECTION B-B



			mm
COR-3790		x 1	L
COR-3731		x 1	L
		x 2	H-3.5
COR-3721		x 10	La = L/5-36.7
		x 10	Ha = H-84.5
COR-3725		x 8	L/5-36.7
		x 2	L/5-28.7
		x 2	25
COR-3780		x 10	H-194.5
		x 10	L/5-112.1
COR-3745		x 1	H - 60.2
COR-3740		x 2	H - 38.5
COR-3746		x 1	H - 38.5
COR-4503		x 1	L - 112.4
COR-3743		x 2	H - 84.5

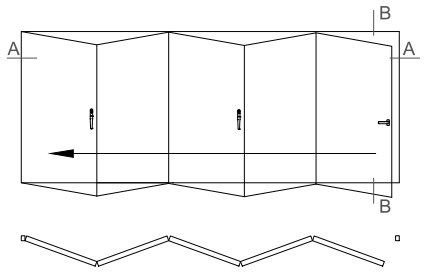
	353755	x 4
	353750	x 2
	353757	x 40
	353750	x 20

	353759	x1
	353763	4 x (H/500 + 1)

	912060	x 15
	353778	x 1
	353777	x 9

*Para elementos de apertura plegable ver páginas de herraje

*For bifold opening elements, check hardware chapter



	930060	10La + 10Ha
	240136	10La + 10Ha

	287300	10La + 10Ha

	353769	L + 2H
	353766	L
	353767	20H
	222401	2H
	353771	2L
	353794	2H

	120 Kgs.	600 < La < 1200
		1900 < Ha < 3000

	e=28mm	x 5	Lv = L/5-122.7
			Hv = H-170.5

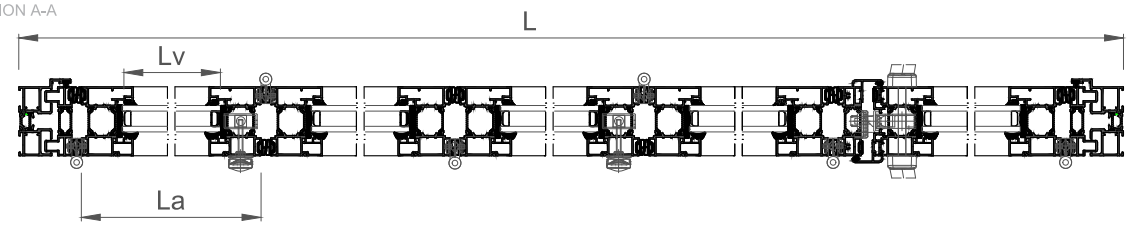
PLEGABLE
Secciones de despiece

BI-FOLD
Cutting piece sections

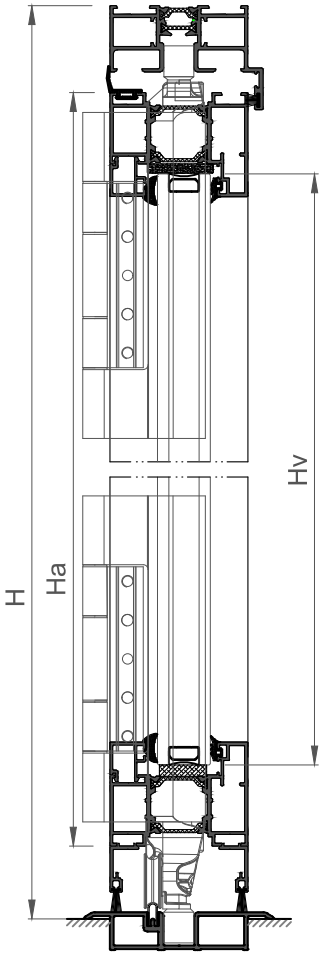
Esquema 541 con umbral y hoja de 55 mm apertura interior / Scheme 541 with threshold and 55 mm sash open inwards

1:4

SECCIÓN A-A
SECTION A-A
E:1/8



SECCIÓN B-B
SECTION B-B



			mm
COR-3790		x 1	L
COR-3731		x 1	L
		x 2	H-3.5
COR-3721		x 10	La = L/5-43.7
		x 10	Ha = H-84.5
COR-3725		x 8	L/5-43.7
		x 2	L/5-35.7
		x 2	25
COR-3780		x 10	H-194.5
		x 10	L/5-119.2
COR-3745		x 2	H - 60.2
COR-3740		x 2	H - 38.5
COR-4503		x 1	L - 112.4
COR-3743		x 2	H - 84.5
COR-3741		x 1	H - 84.5

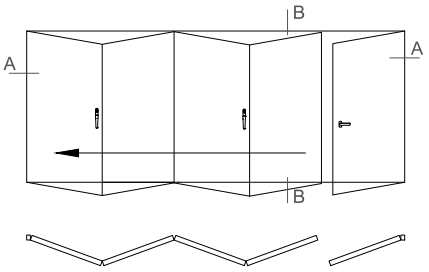
	353755	x 4
	353750	x 2
	353757	x 40
	353750	x 20

	353759	x 1
	353763	4 x (H/500 + 1)

	912060	x 15
	353778	x 2
	353775	x 1
	353777	x 10

*Para elementos de apertura plegable ver páginas de herraje

*For bifold opening elements, check hardware chapter



	930060	10La + 10Ha
	240136	10La + 10Ha
	287300	10La + 10Ha

	330706	L + 2H
	353766	L
	353767	24H
	222401	2H
	353771	2L
	353794	2H

	120 Kgs.	600 < La < 1200
		1900 < Ha < 3000

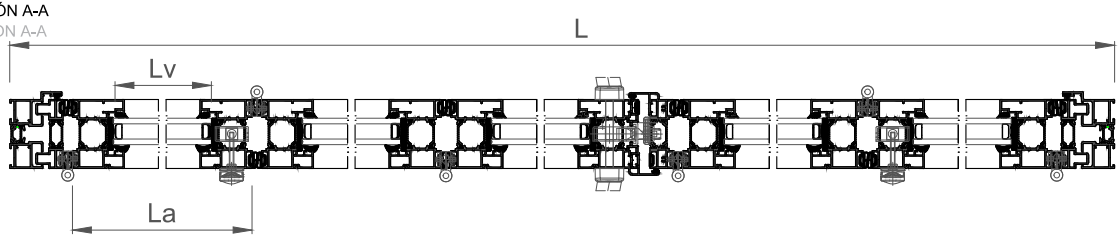
	e=28mm	x 5	Lv = L/5-129.7
			Hv = H-170.5

PLEGABLE
Secciones de despiece

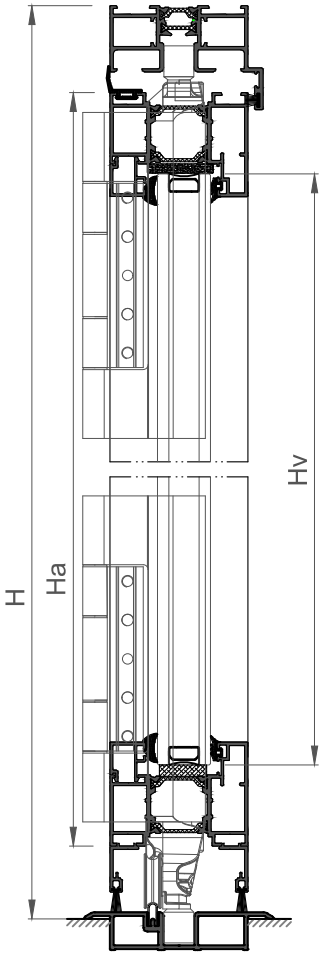
BI-FOLD
Cutting piece sections

Esquema 532 con umbral y hoja de 55 mm apertura interior / Scheme 532 with threshold and 55 mm sash open inwards

1:4 SECCIÓN A-A
SECTION A-A
E:1/8



SECCIÓN B-B
SECTION B-B



			mm
COR-3790		x 1	L
COR-3731		x 1	L
		x 2	H-3.5
COR-3725		x 8	L/5-43.7
		x 2	L/5-35.7
		x 2	25
COR-3721		x 10	La = L/5-43.7
		x 10	Ha = H-84.5
COR-3780		x 10	H-194.5
		x 10	L/5-119.2
COR-3745		x 2	H - 60.2
COR-3740		x 2	H - 38.5
COR-4503		x 1	L - 112.4
COR-3743		x 2	H - 84.5
COR-3741		x 1	H - 84.5

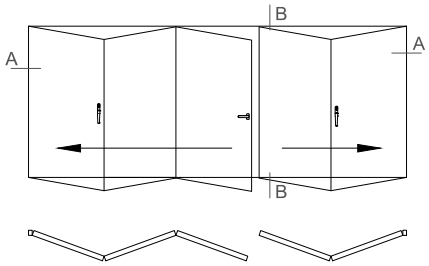
	353755	x 4
	353750	x 2
	353757	x 40
	353750	x 20

	353759	x 1
	353763	4 x (H/500 + 1)

	912060	x 15
	353778	x 2
	353776	x 1
	353777	x 10

*Para elementos de apertura plegable ver páginas de herraje

*For bifold opening elements, check hardware chapter



	930060	10La + 10Ha
	240136	10La + 10Ha
	287300	10La + 10Ha

	330706	L + 2H
	353766	L
	353767	24H
	222401	2H
	353771	2L
	353794	2H

	120 Kgs.	600 < La < 1200
		1900 < Ha < 3000

	e=28mm	x 5	Lv = L/5-129.7
			Hv = H-170.5

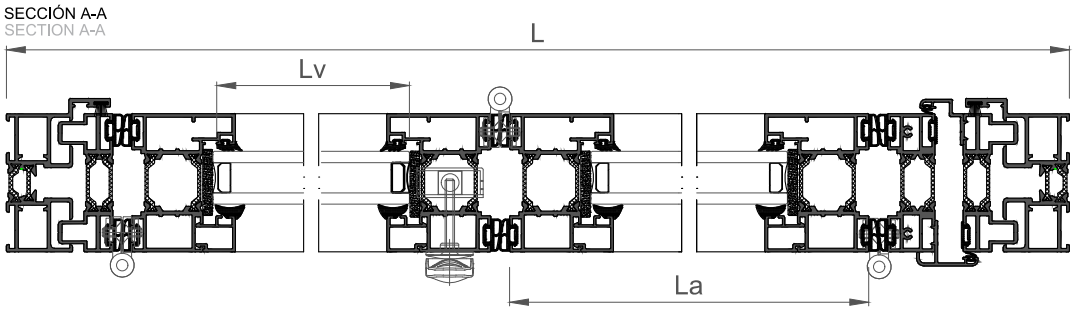
PLEGABLE
Secciones de despiece

BI-FOLD
Cutting piece sections

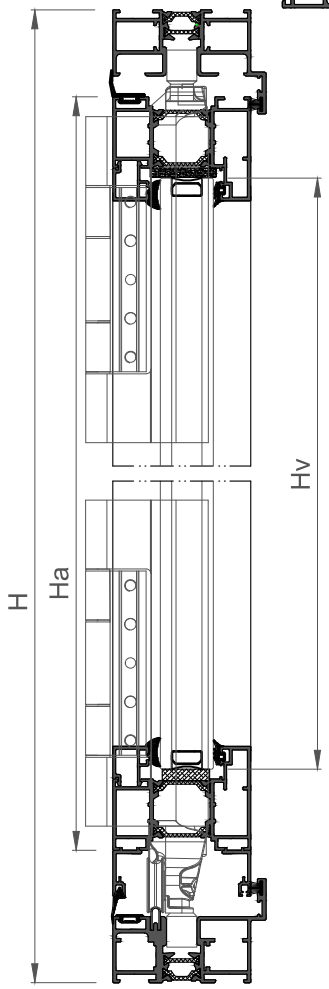
Esquema 220 hoja de 55 mm apertura interior / Scheme 220 with 55 mm sash open inwards

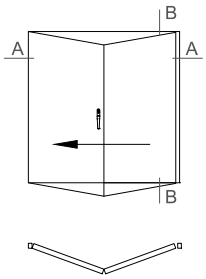
1:4

SECCIÓN A-A
SECTION A-A



SECCIÓN B-B
SECTION B-B





				mm
COR-3730			x 1	L
COR-3731			x 1	L
			x 2	H
COR-3721			x 4	La = L/2-91.2
			x 4	Ha = H-116
COR-3725			x 4	L/2-91.2
			x 2	25
COR-3780			x 4	H-226
			x 4	L/2-166.6
COR-3745			x 1	H - 91.7
COR-3740			x 2	H - 70
COR-3746			x 1	H - 70
COR-4503			x 1	L - 112.4
COR-3741			x 1	H - 116

	353755	x 8
	353750	x 4
	353757	x 16
	353750	x 8

	353763	4 x (H/500 + 1)

	270000	L/350 + 1
	353778	x 1
	353775	x 1
	353777	x 5

*Para elementos de apertura plegable ver páginas de herraje

*For bifold opening elements, check hardware chapter

	930060	4La + 4Ha
	240136	4La + 4Ha

	287300	4La + 4Ha

	330706	2L + 2H
	353765	L
	353766	L
	353767	12H
	222401	2H
	353794	L + 2H

	120 Kgs.	750 < La < 1200
		1900 < Ha < 3000

	e=28mm	x 2	Lv = L/2-177.2
			Hv = H-202

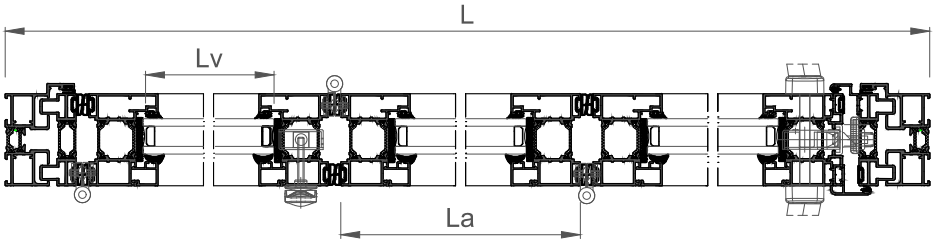
PLEGABLE
Secciones de despiece

BI-FOLD
Cutting piece sections

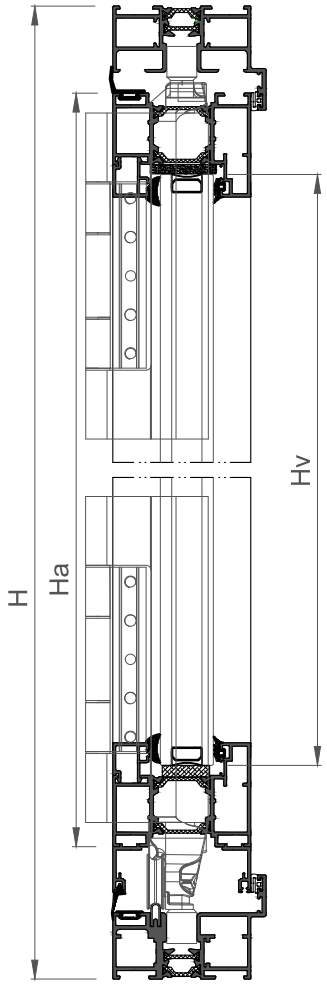
Esquema 330 hoja de 55 mm apertura interior / Scheme 330 with 55 mm sash open inwards

1:4

SECCIÓN A-A
SECTION A-A
E:1/6



SECCIÓN B-B
SECTION B-B



			mm
COR-3730		x 1	L
COR-3731		x 1	L
		x 2	H
COR-3721		x 6	La = L/3-54.5
		x 6	Ha = H-116
COR-3725		x 4	L/3-54.5
		x 2	L/3-46.5
COR-3780		x 6	H-226
		x 6	L/3-130
COR-3745		x 1	H - 91.7
COR-3740		x 2	H - 70
COR-3746		x 1	H - 70
COR-4503		x 1	L - 112.4
COR-3743		x 2	H - 116

	353755	x 8
	353750	x 4
	353757	x 24
	353750	x 12

	353763	4 x (H/500 + 1)

	270000	L/350 + 1
	353778	x 1
	353777	x 5

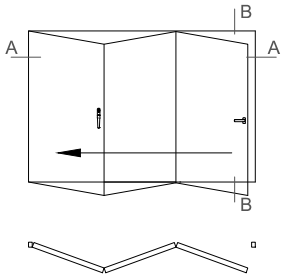
*Para elementos de apertura plegable ver páginas de herraje

*For bifold opening elements, check hardware chapter

	930060	6La + 6Ha
	240136	6La + 6Ha

	287300	6La + 6Ha

	353769	2L + 2H
	353765	L
	353766	L
	353767	12H
	222401	2H
	353794	L + 2H



120 Kgs.	600 < La < 1200	
	1900 < Ha < 3000	

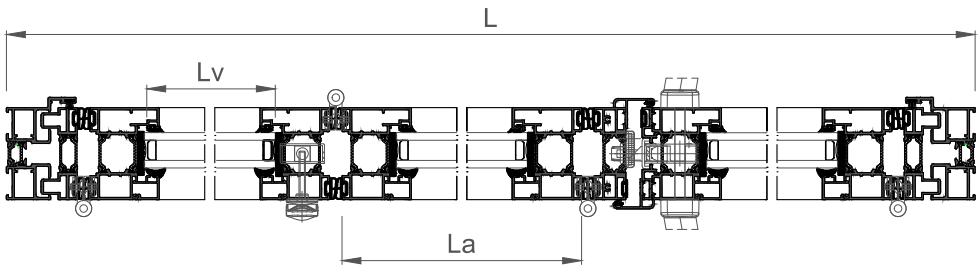
e=28mm	x 3	Lv = L/3-140.5	
		Hv = H-202	

PLEGABLE
Secciones de despiece

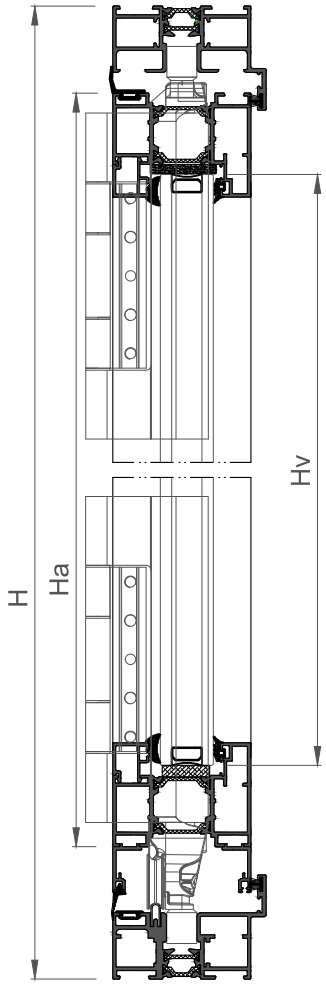
BI-FOLD
Cutting piece sections

Esquema 321 hoja de 55 mm apertura interior / Scheme 321 with 55 mm sash open inwards

1:4 SECCIÓN A-A
SECTION A-A
E:1/6



SECCIÓN B-B
SECTION B-B

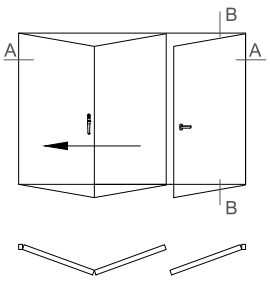


			mm
COR-3730		x 1	L
COR-3731		x 1	L
		x 2	H
COR-3721		x 6	La = L/3-66.2
		x 6	Ha = H-116
COR-3725		x 4	L/3-66.2
		x 2	L/3-58.2
		x 2	25
COR-3780		x 6	H-226
		x 6	L/3-141.6
COR-3745		x 2	H - 91.7
COR-3740		x 2	H - 70
COR-4503		x 1	L - 112.4
COR-3743		x 2	H - 116
COR-3741		x 1	H - 116

	353755	x 8
	353750	x 4
	353757	x 24
	353750	x 12

	353763	4 x (H/500 + 1)

	270000	L/350 + 1
	353778	x 2
	353775	x 1
	353777	x 6



	930060	6La + 6Ha
	240136	6La + 6Ha
	287300	6La + 6Ha

	330706	2L + 2H
	353765	L
	353766	L
	353767	16H
	222401	2H
	353794	L + 2H

*Para elementos de apertura plegable ver páginas de herraje

*For bifold opening elements, check hardware chapter

	120 Kgs.	600 < La < 1200
		1900 < Ha < 3000

	e=28mm	x 3	Lv = L/3-152.2
			Hv = H-202

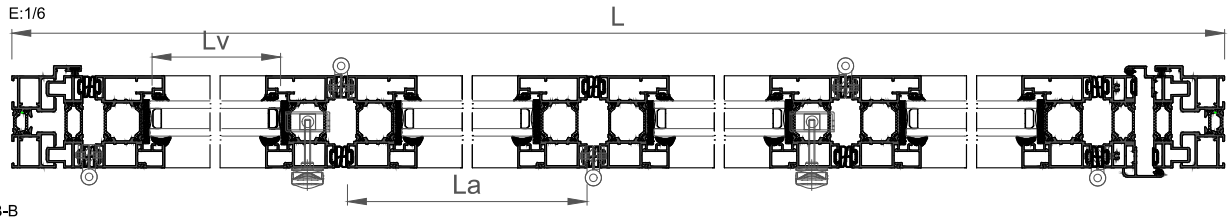
PLEGABLE
Secciones de despiece

BI-FOLD
Cutting piece sections

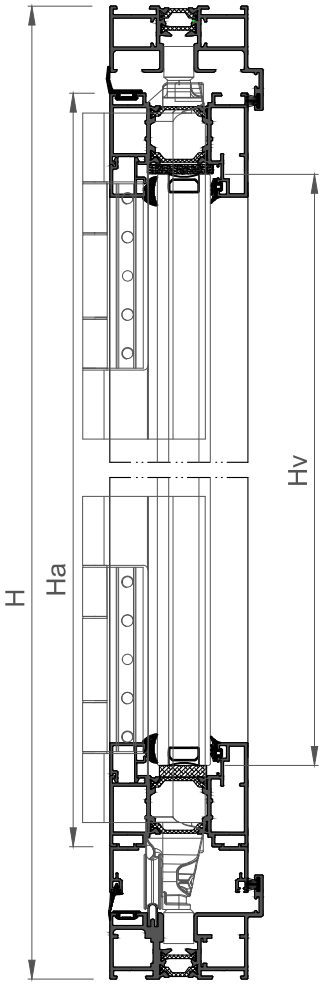
Esquema 440 hoja de 55 mm apertura interior / Scheme 440 with 55 mm sash open inwards

1:4

SECCIÓN A-A
SECTION A-A
E:1/6



SECCIÓN B-B
SECTION B-B



			mm
COR-3730		x 1	L
COR-3731		x 1	L
		x 2	H
COR-3721		x 8	La = L/4-50.6
		x 8	Ha = H-116
COR-3725		x 8	L/4-50.6
		x 2	25
COR-3780		x 8	H-226
		x 8	L/4-126
COR-3745		x 1	H - 91.7
COR-3740		x 2	H - 70
COR-3746		x 1	H - 70
COR-4503		x 1	L - 112.4
COR-3741		x 1	H - 116

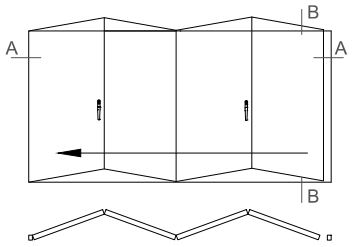
	353755	x 8
	353750	x 4
	353757	x 32
	353750	x 16

	353763	4 x (H/500 + 1)

	270000	L/350 + 1
	353778	x 1
	353775	x 1
	353777	x 9

*Para elementos de apertura plegable ver páginas de herraje

*For bifold opening elements, check hardware chapter



	930060	8La + 8Ha
	240136	8La + 8Ha

	287300	8La + 8Ha

	330706	2L + 2H
	353765	L
	353766	L
	353767	20H
	222401	2H
	353794	L + 2H

	120 Kgs.	750 < La < 1200
		1900 < Ha < 3000

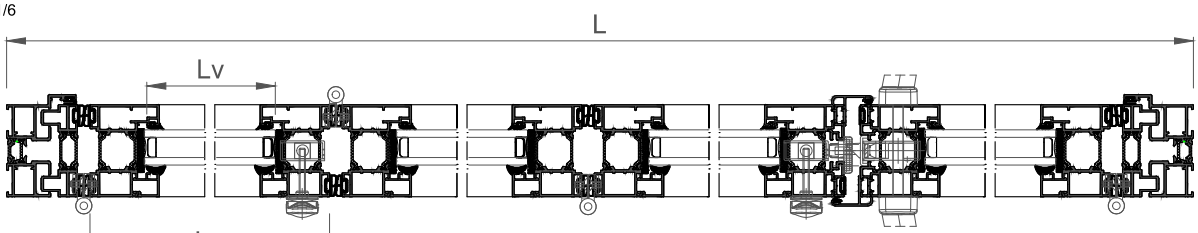
	e=28mm	x 4	Lv = L/4-136.5
			Hv = H-202

PLEGABLE
Secciones de despiece

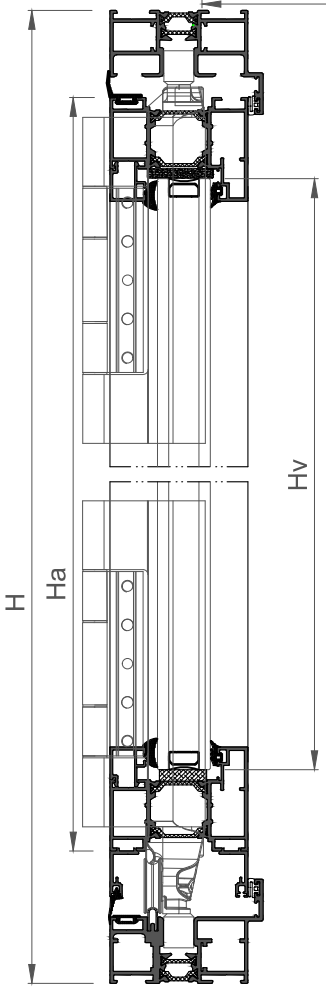
BI-FOLD
Cutting piece sections

Esquema 431 hoja de 55 mm apertura interior / Scheme 431 with 55 mm sash open inwards

1:4 SECCIÓN A-A
SECTION A-A
E:1/6



SECCIÓN B-B
SECTION B-B



			mm
COR-3730		x 1	L
COR-3731		x 1	L
		x 2	H
COR-3721		x 8	La = L/4-45.5
		x 8	Ha = H-116
COR-3725		x 4	L/4-45.4
		x 4	L/4-37.4
COR-3780		x 8	H-226
		x 8	L/4-120.8
COR-3745		x 2	H - 91.7
COR-3740		x 2	H - 70
COR-4503		x 1	L - 112.4
COR-3743		x 2	H - 116
COR-3742		x 2	H - 116

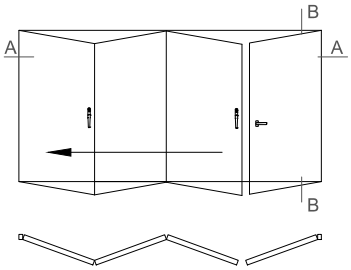
	353755	x 8
	353750	x 4
	353757	x 32
	353750	x 16

	353763	4 x (H/500 + 1)

	270000	L/350 + 1
	353778	x 2
	353777	x 6

*Para elementos de apertura plegable ver páginas de herraje

*For bifold opening elements, check hardware chapter



	930060	8La + 8Ha
	240136	8La + 8Ha
	287300	8La + 8Ha

	353769	2L + 2H
	353765	L
	353766	L
	353767	16H
	222401	2H
	353794	L + 2H

	120 Kgs.	600 < La < 1200
		1900 < Ha < 3000

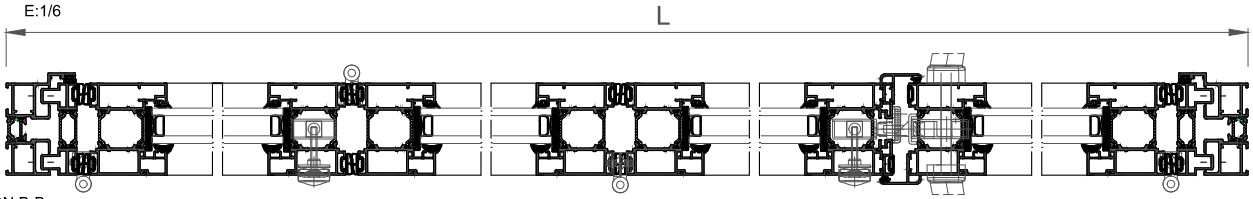
	e=28mm	x 4	Lv = L/4-131.4
			Hv = H-202

PLEGABLE
Secciones de despiece

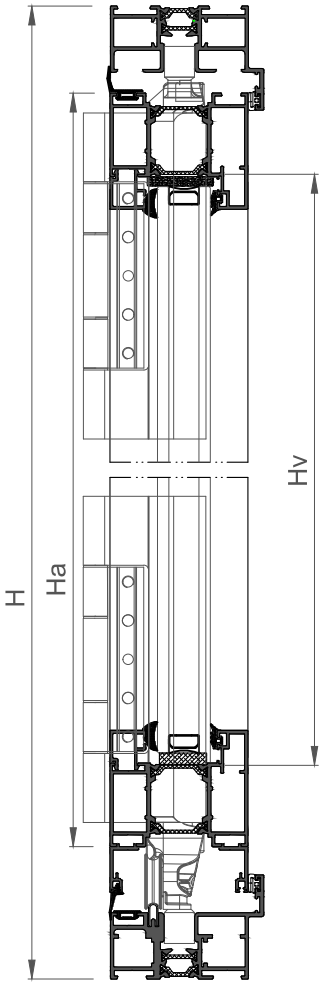
BI-FOLD
Cutting piece sections

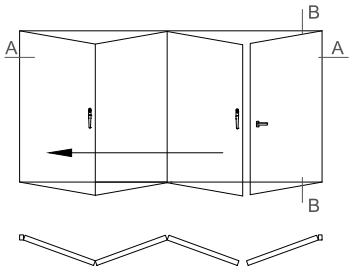
Esquema 431 hoja estándar apertura interior / Scheme 431 standard sash open inwards

1:4 SECCIÓN A-A
SECTION A-A
E:1/6



SECCIÓN B-B
SECTION B-B





				mm
COR-3730			x 1	L
COR-3731			x 1	L
			x 2	H
COR-3720			x 8	La = L/4-43.4
			x 8	Ha = H-116
COR-3725			x 6	L/4-43.4
			x 2	L/4-35.4
COR-3780			x 8	H-239
			x 8	L/4-131.8
COR-3745			x 2	H - 91.7
COR-3740			x 2	H - 70
COR-4503			x 1	L - 112.4
COR-3742			x 2	H - 116

	353755	x 8
	353750	x 4
	353756	x 32
	353750	x 16

	353763	4 x (H/500 + 1)

	270000	L/350 + 1
	353778	x 2
	353777	x 6

*Para elementos de apertura plegable ver páginas de herraje

*For bifold opening elements, check hardware chapter

	930060	8La + 8Ha
	240136	8La + 8Ha
	287300	8La + 8Ha

	353769	2L + 2H
	353765	L
	353766	L
	353767	16H
	222401	2H
	353794	L + 2H

	120 Kgs.	600 < La < 1200	
		1900 < Ha < 3000	

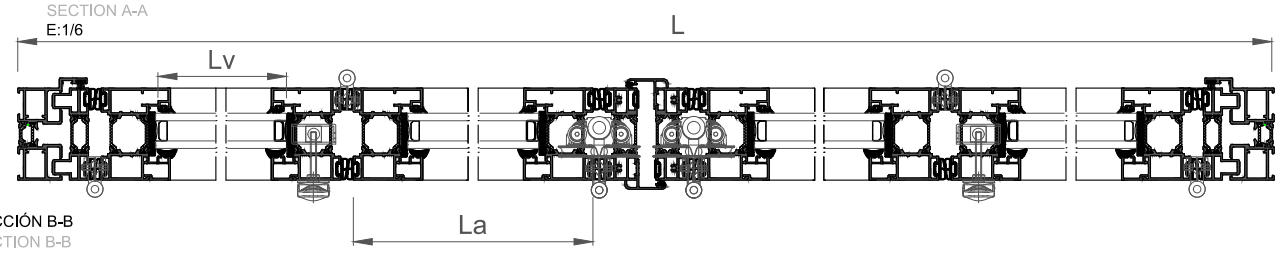
	e=28mm	x 4	Lv = L/4-142.4
			Hv = H-215

PLEGABLE
Secciones de despiece

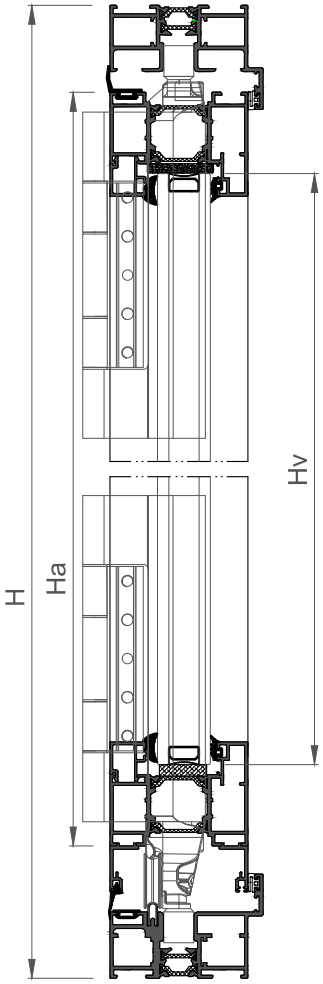
BI-FOLD
Cutting piece sections

Esquema 422 hoja de 55 mm apertura interior / Scheme 422 with 55 mm sash open inwards

1:4 SECCIÓN A-A
SECTION A-A
E:1/6



SECCIÓN B-B
SECTION B-B



			mm
COR-3730		x 1	L
COR-3731		x 1	L
		x 2	H
COR-3721		x 8	La = L/4-59.4
		x 8	Ha = H-116
COR-3725		x 8	L/4-59.4
		x 4	25
COR-3780		x 8	H-226
		x 8	L/4-134.8
COR-3745		x 2	H - 91.7
COR-3740		x 2	H - 70
COR-4503		x 1	L - 112.4
COR-3741		x 2	H - 116

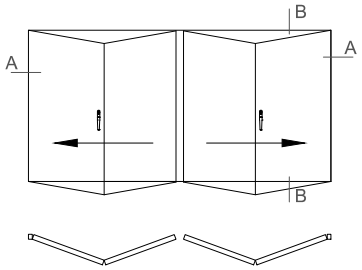
	353755	x 8
	353750	x 4
	353757	x 32
	353750	x 16

	353763	4 x (H/500 + 1)

	270000	L/350 + 1
	353778	x 2
	353775	x 1
	353776	x 1
	353777	x 10

*Para elementos de apertura plegable ver páginas de herraje

*For bifold opening elements, check hardware chapter



	930060	8La + 8Ha
	240136	8La + 8Ha
	287300	8La + 8Ha

	330706	2L + 2H
	353765	L
	353766	L
	353767	24H
	222401	2H
	353794	L + 2H

	120 Kgs.	750 < La < 1200
		1900 < Ha < 3000

	e=28mm	x 4	Lv = L/4-145.4
			Hv = H-202

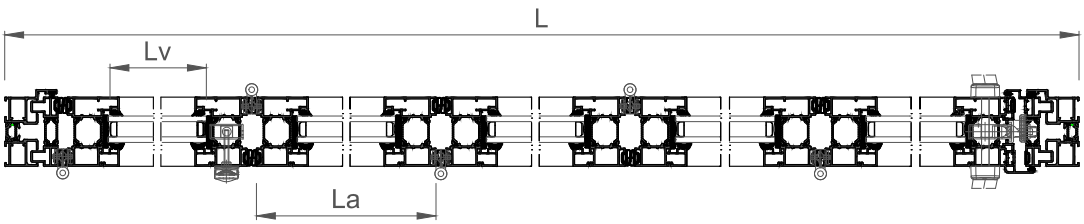
PLEGABLE
Secciones de despiece

BI-FOLD
Cutting piece sections

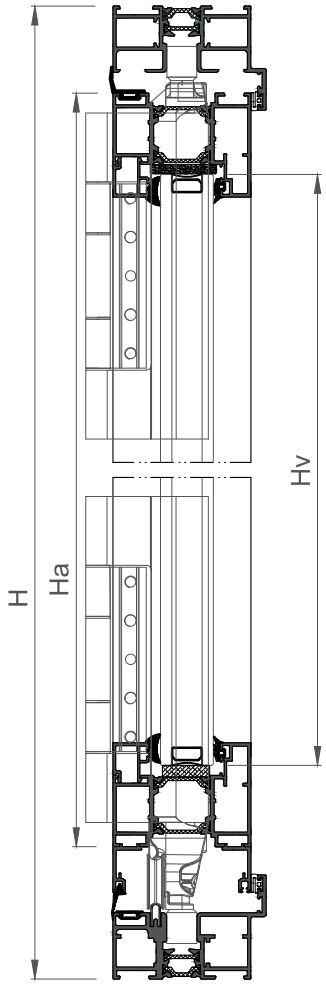
Esquema 550 hoja de 55 mm apertura interior / Scheme 550 with 55 mm sash open inwards

1:4

SECCIÓN A-A
SECTION A-A
E:1/8



SECCIÓN B-B
SECTION B-B



			mm
COR-3730		x 1	L
COR-3731		x 1	L
		x 2	H
COR-3721		x 10	La = L/5-36.7
		x 10	Ha = H-116
COR-3725		x 8	L/5-36.7
		x 2	L/5-28.7
COR-3780		x 10	H-226
		x 10	L/5-112.1
COR-3745		x 1	H - 91.7
COR-3740		x 2	H - 70
COR-3746		x 1	H - 70
COR-4503		x 1	L - 112.4
COR-3743		x 2	H - 116

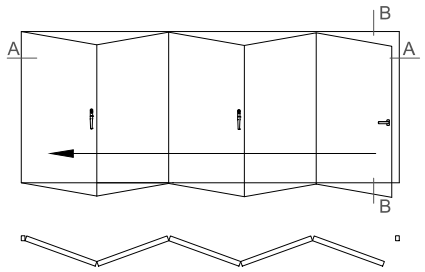
	353755	x 8
	353750	x 4
	353757	x 40
	353750	x 20

	353763	4 x (H/500 + 1)

	270000	L/350 + 1
	353778	x 1
	353777	x 9

*Para elementos de apertura plegable ver páginas de herraje

*For bifold opening elements, check hardware chapter



	930060	10La + 10Ha
	240136	10La + 10Ha
	287300	10La + 10Ha

	353769	2L + 2H
	353765	L
	353766	L
	353767	20H
	222401	2H
	353794	L + 2H

	120 Kgs.	600 < La < 1200
		1900 < Ha < 3000

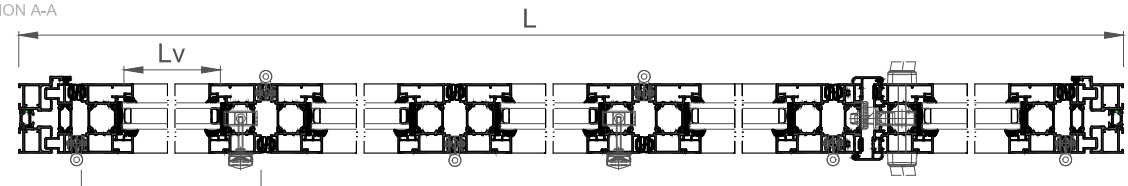
	e=28mm	x 5	Lv = L/5-122.7
			Hv = H-202

PLEGABLE
Secciones de despiece

BI-FOLD
Cutting piece sections

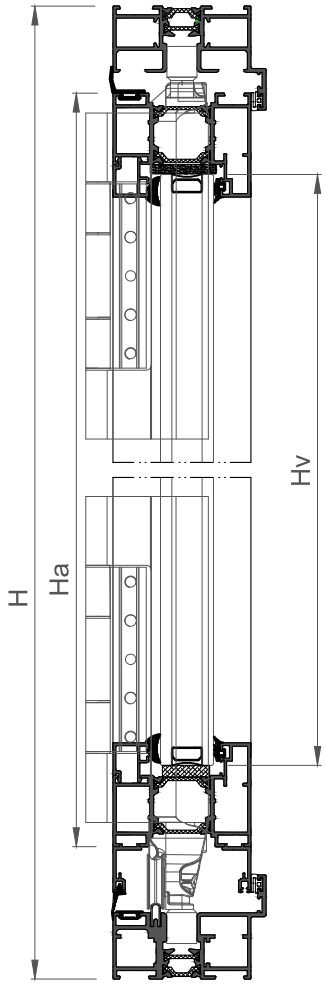
Esquema 541 hoja de 55 mm apertura interior / Scheme 541 with 55 mm sash open inwards

1:4 SECCIÓN A-A
SECTION A-A
E:1/8



SECCIÓN B-B
SECTION B-B





			mm
COR-3730		x 1	L
COR-3731		x 1	L
		x 2	H
COR-3721		x 10	La = L/5-43.7
		x 10	Ha = H-116
COR-3725		x 8	L/5-43.7
		x 2	L/5-35.7
		x 2	25
COR-3780		x 10	H-226
		x 10	L/5-119.2
COR-3745		x 2	H - 91.7
COR-3740		x 2	H - 70
COR-4503		x 1	L - 112.4
COR-3743		x 2	H - 116
COR-3741		x 1	H - 116

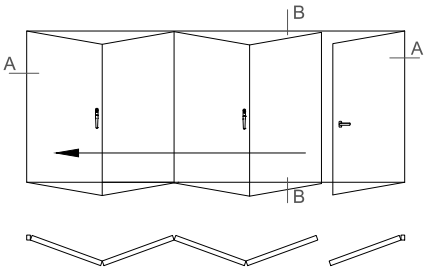
	353755	x 8
	353750	x 4
	353757	x 40
	353750	x 20

	353763	4 x (H/500 + 1)

	270000	L/350 + 1
	353778	x 2
	353775	x 1
	353777	x 10

*Para elementos de apertura plegable ver páginas de herraje

*For bifold opening elements, check hardware chapter



	930060	10La + 10Ha
	240136	10La + 10Ha
	287300	10La + 10Ha

	330706	2L + 2H
	353765	L
	353766	L
	353767	24H
	222401	2H
	353794	L + 2H

	120 Kgs.	600 < La < 1200	
		1900< Ha < 3000	

	e=28mm	x 5	Lv = L/5-129.7
			Hv = H-202

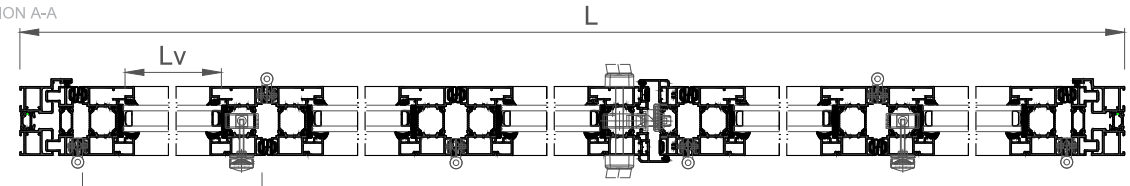
PLEGABLE
Secciones de despiece

BI-FOLD
Cutting piece sections

Esquema 532 hoja de 55 mm apertura interior / Scheme 532 with 55 mm sash open inwards

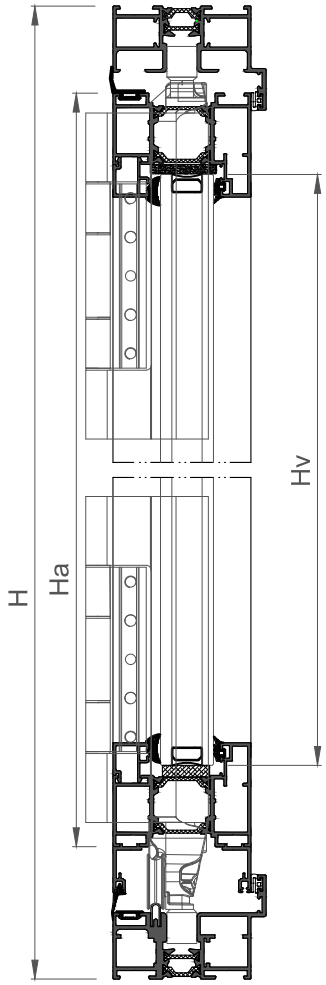
1:4

SECCIÓN A-A
SECTION A-A
E:1/8



SECCIÓN B-B
SECTION B-B





			mm
COR-3730		x 1	L
COR-3731		x 1	L
		x 2	H
COR-3721		x 10	La = L/5-43.7
		x 10	Ha = H-116
COR-3725		x 8	L/5-43.7
		x 2	L/5-35.7
		x 2	25
COR-3780		x 10	H-226
		x 10	L/5-119.2
COR-3745		x 2	H - 91.7
COR-3740		x 2	H - 70
COR-4503		x 1	L - 112.4
COR-3743		x 2	H - 116
COR-3741		x 1	H - 116

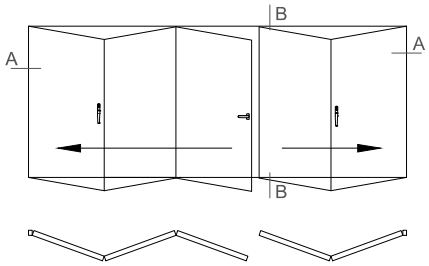
	353755	x 8
	353750	x 4
	353757	x 40
	353750	x 20

	353763	4 x (H/500 + 1)

	270000	L/350 + 1
	353778	x 2
	353776	x 1
	353777	x 10

*Para elementos de apertura plegable ver páginas de herraje

*For bifold opening elements, check hardware chapter



	930060	10La + 10Ha
	240136	10La + 10Ha
	287300	10La + 10Ha

	330706	2L + 2H
	353765	L
	353766	L
	353767	24H
	222401	2H
	353794	L + 2H

	120 Kgs.	600 < La < 1200
		1900 < Ha < 3000

	e=28mm	x 5	Lv = L/5-129.7
			Hv = H-202

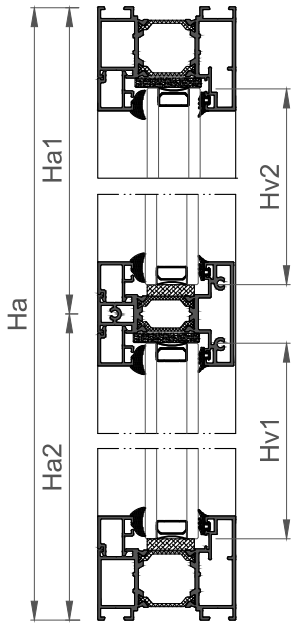
PLEGABLE
Secciones de despiece

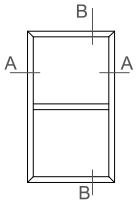
BI-FOLD
Cutting piece sections

Divisor de hoja con hoja de 55 mm / Sash divider with 55 mm sash

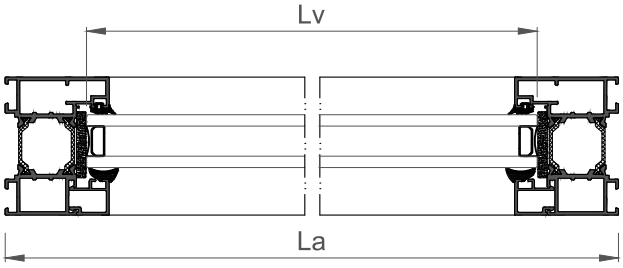
1:4

SECCIÓN B-B
SECTION B-B





SECCIÓN A-A
SECTION A-A



COR-3770			x 1	La - 75.4
COR-3780			x 4	La - 75.4
			x 4	2/Ha - 82.5

	930060	4La + 2Ha
	240136	4La + 2Ha

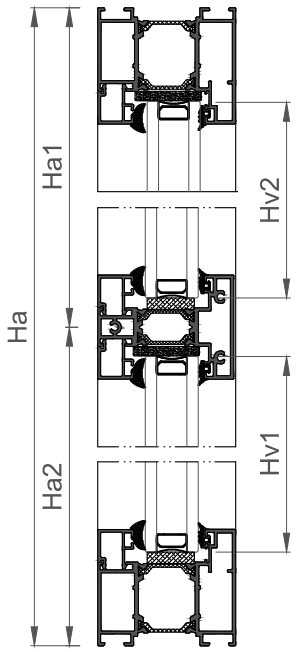
	287300	4La + 2Ha

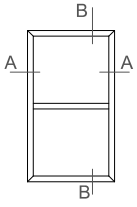
	e=28mm	x 1	Lv = La-86	Hv1 = Ha1-58.5
		x 1	Lv = La-86	Hv2 = Ha2-58.5

Divisor de hoja con hoja estándar/ Sash divider with standard sash

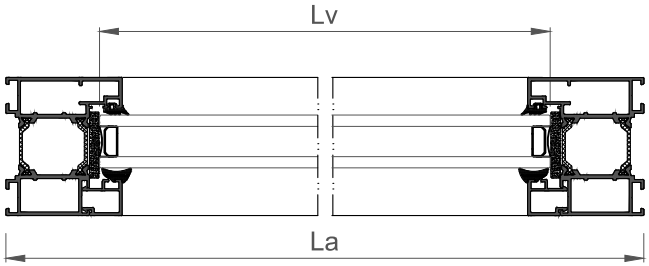
1:4

SECCIÓN B-B
SECTION B-B





SECCIÓN A-A
SECTION A-A



COR-3770			x 1	La - 88.4
COR-3780			x 4	La - 88.4
			x 4	2/Ha - 89

	930060	4La + 2Ha
	240136	4La + 2Ha

	287300	4La + 2Ha

	e=28mm	x 1	Lv = La-99	Hv1 = Ha1-65
		x 1	Lv = La-99	Hv2 = Ha2-65

PLEGABLE
BI-FOLD

7.1. SECCIONES DE DESPIECE MEDIO RODAMIENTO
7.1. CUTTING PIECE SECTIONS HALF ROLLER

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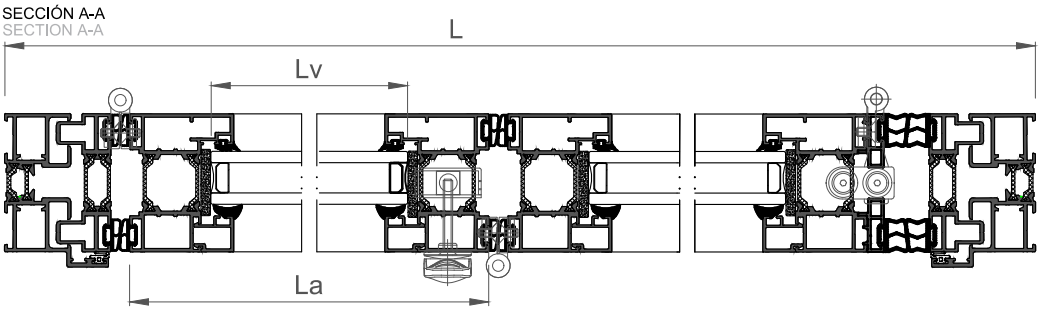
PLEGABLE
Secciones de despiece - medio rodamiento

BI-FOLD
Cutting piece sections - half roller

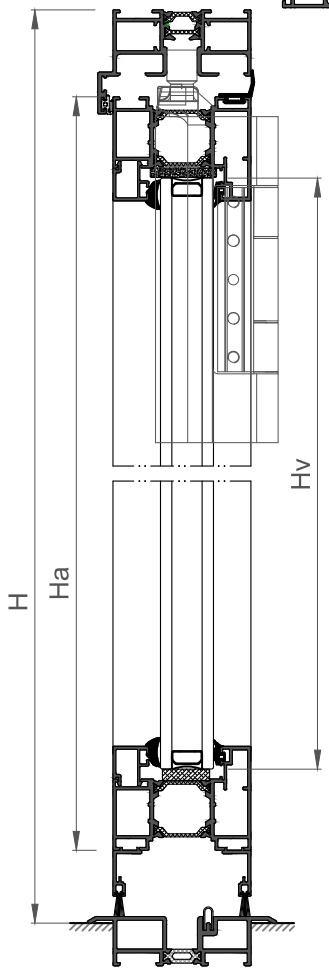
Esquema 220 con umbral y hoja de 55 mm apertura exterior / Scheme 220 with threshold and 55 mm sash open outwards

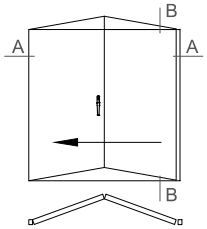
1:4

SECCIÓN A-A
SECTION A-A



SECCIÓN B-B
SECTION B-B





			mm
COR-3789		x 1	L
COR-3731		x 1	L
		x 2	H-3.5
COR-3721		x 4	La = L/2-82.7
		x 4	Ha = H-84.5
COR-3725		x 4	L/2-82.7
COR-3780		x 4	H-194.5
		x 4	L/2-158.2
COR-3740		x 2	H - 38.5
COR-4503		x 1	L - 112.4
COR-3744		x 2	H-470.8

	353755	x 4
	353750	x 2
	353757	x 16
	353750	x 8

	353759	x 1
	353763	4 x (H/500 + 1)

	912060	x 6
	353777	x 3

*Para elementos de apertura plegable ver páginas de herraje

*For bifold opening elements, check hardware chapter

	930060	4La + 4Ha
	240136	4La + 4Ha

	287300	4La + 4Ha

	353769	L + 2H
	353766	L
	353767	8H
	393768	4H
	353771	2L

	120 Kgs.	750 < La < 1200
		1900 < Ha < 3000

	e=28mm	x 2	Lv = L/2-168.7
			Hv = H-170.5

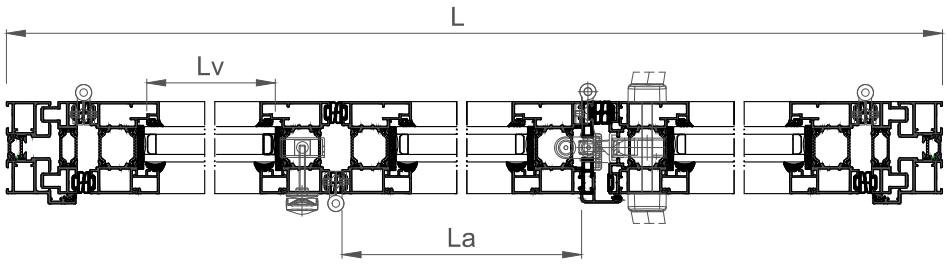
PLEGABLE
Secciones de despiece - medio rodamiento

BI-FOLD
Cutting piece sections - half roller

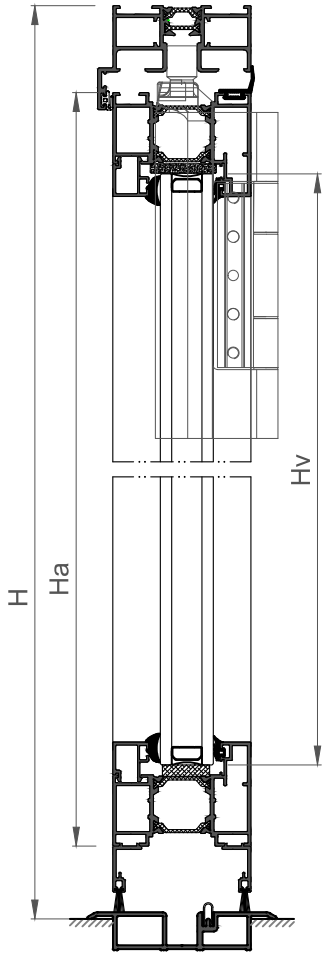
Esquema 321 con umbral y hoja de 55 mm apertura exterior / Scheme 321 with threshold and 55 mm sash open outwards

1:4

SECCIÓN A-A
SECTION A-A
E:1/6



SECCIÓN B-B
SECTION B-B

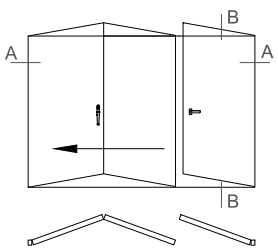


				mm
COR-3790			x 1	L
COR-3731			x 1	L
			x 2	H-3.5
COR-3721			x 6	La = L/3-57.5
			x 6	Ha = H-84.5
COR-3725			x 4	L/3-57.5
			x 2	L/3-49.5
COR-3780			x 6	H-194.5
			x 6	L/3-133,0
COR-3745			x 1	H - 60.2
COR-3740			x 2	H - 38.5
COR-4503			x 1	L - 112.4
COR-3743			x 2	H - 84.5
COR-3744			x 2	H-470.8

	353755	x 4
	353750	x 2
	353757	x 24
	353750	x 12

	353759	x 1
	353763	4 x (H/500 + 1)

	912060	x 9
	353778	x 1
	353777	x 5



	930060	6La + 6Ha
	240136	6La + 6Ha
	287300	6La + 6Ha

	353769	L + 2H
	353766	L
	353767	12H
	393767	2H
	353771	2L
	353794	1H

*Para elementos de apertura plegable ver páginas de herraje

*For bifold opening elements, check hardware chapter

	120 Kgs.	600 < La < 1200	
		1900 < Ha < 3000	

	e=28mm	x 3	Lv = L/3-143.5
			Hv = H-170.5

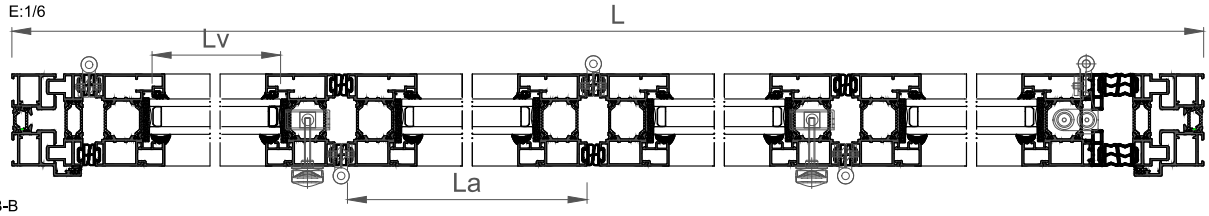
PLEGABLE
Secciones de despiece - medio rodamiento

BI-FOLD
Cutting piece sections - half roller

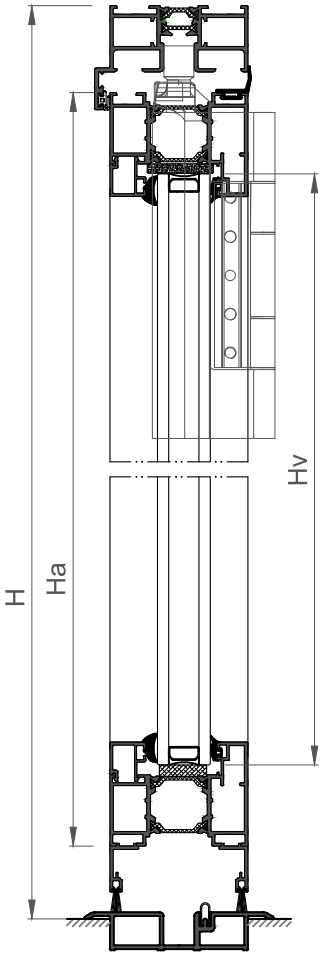
Esquema 440 con umbral y hoja de 55 mm apertura exterior / Scheme 440 with threshold and 55 mm sash open outwards

1:4

SECCIÓN A-A
SECTION A-A
E:1/6



SECCIÓN B-B
SECTION B-B

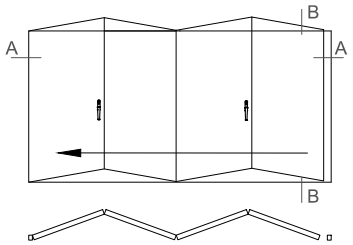


			mm
COR-3790		x 1	L
COR-3731		x 1	L
		x 2	H-3.5
COR-3721		x 8	La = L/4-46.4
		x 8	Ha = H-84.5
COR-3725		x 8	L/4-46.4
COR-3780		x 8	H-194.5
		x 8	L/4-121,8
COR-3740		x 2	H - 38.5
COR-4503		x 1	L - 112.4
COR-3744		x 2	H-470.8

	353755	x 4
	353750	x 2
	353757	x 32
	353750	x 16

	353759	x 1
	353763	4 x (H/500 + 1)

	912060	x 12
	353777	x 7



	930060	8La + 8Ha
	240136	8La + 8Ha
	287300	8La + 8Ha
	353769	L + 2H
	353766	L
	353767	16H
	393768	4H
	353771	2L

*Para elementos de apertura plegable ver páginas de herraje

*For bifold opening elements, check hardware chapter

	120 Kgs.	750 < La < 1200
		1900 < Ha < 3000

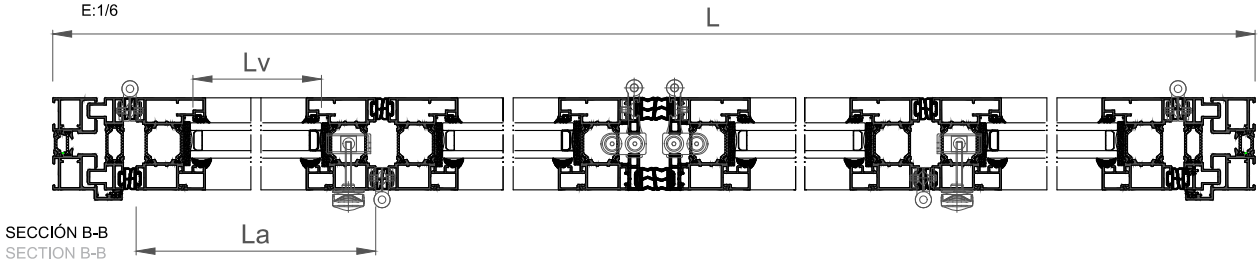
	e=28mm	x 4	Lv = L/4-132.4
			Hv = H-170.5

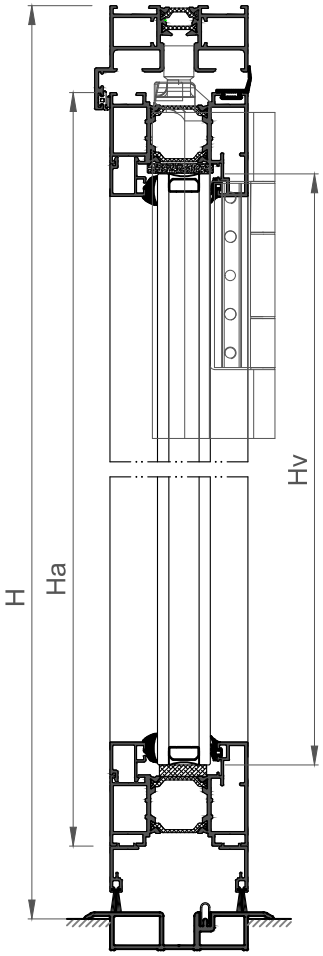
PLEGABLE
Secciones de despiece - medio rodamiento

BI-FOLD
Cutting piece sections - half roller

Esquema 422 con umbral y hoja de 55 mm apertura exterior / Scheme 422 with threshold and 55 mm sash open outwards

1:4 SECCIÓN A-A
SECTION A-A
E:1/6





			mm
COR-3790		x 1	L
COR-3731		x 1	L
		x 2	H-3.5
COR-3721		x 8	La = L/4-48.7
		x 8	Ha = H-84.5
COR-3725		x 8	L/4-48.7
COR-3780		x 8	H-194.5
		x 8	L/4-124.1
COR-3740		x 2	H - 38.5
COR-4503		x 1	L - 112.4
COR-3744		x 4	H-470.8

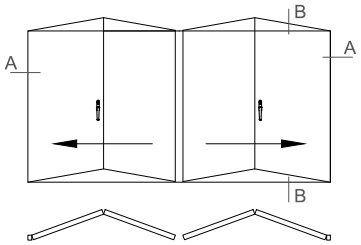
	353755	x 4
	353750	x 2
	353757	x 32
	353750	x 16

	353759	x 1
	353763	4 x (H/500 + 1)

	912060	x 12
	353777	x 6

	930060	8La + 8Ha
	240136	8La + 8Ha
	287300	8La + 8Ha

	353769	L + 2H
	353766	L
	353767	16H
	393768	4H
	353771	2L



*Para elementos de apertura plegable ver páginas de herraje

*For bifold opening elements, check hardware chapter

	120 Kgs.	750 < La < 1200
		1900 < Ha < 3000

	e=28mm	x 4	Lv = L/4-134.7
			Hv = H-170.5

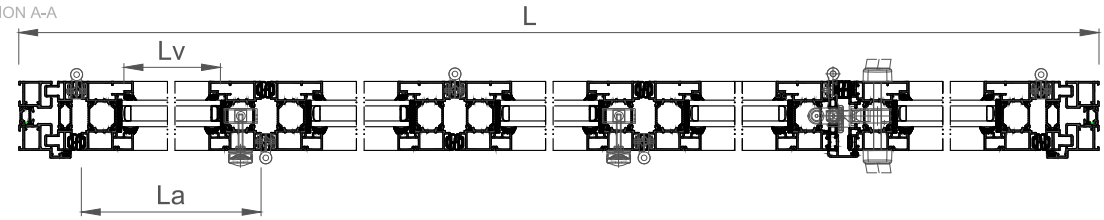
PLEGABLE
Secciones de despiece - medio rodamiento

BI-FOLD
Cutting piece sections - half roller

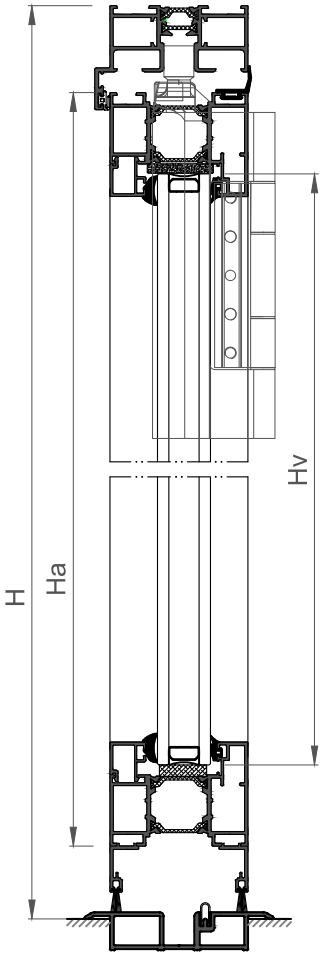
Esquema 541 con umbral y hoja de 55 mm apertura exterior / Scheme 541 with threshold and 55 mm sash open outwards

1:4

SECCIÓN A-A
SECTION A-A
E:1/8



SECCIÓN B-B
SECTION B-B



			mm
COR-3790		x 1	L
COR-3731		x 1	L
		x 2	H-3.5
COR-3721		x 10	La = L/5-38.5
		x 10	Ha = H-84.5
COR-3725		x 8	L/5-38.5
		x 2	L/5-30.5
COR-3780		x 10	H-194.5
		x 10	L/5-114.0
COR-3745		x 1	H - 60.25
COR-3740		x 2	H - 38.5
COR-4503		x 1	L - 112.4
COR-3743		x 2	H - 84.5
COR-3744		x 2	H-470.8

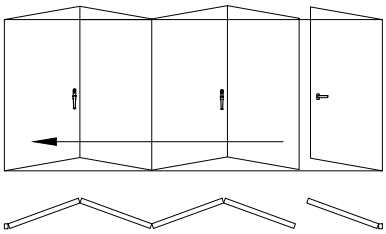
	353755	x 4
	353750	x 2
	353757	x 40
	353750	x 20

	353759	x 1
	353763	4 x (H/500 + 1)

	912060	x 15
	353778	x 1
	353777	x 9

*Para elementos de apertura plegable ver páginas de herraje

*For bifold opening elements, check hardware chapter



	930060	10La + 10Ha
	240136	10La + 10Ha
	287300	10La + 10Ha

	353769	L + 2H
	353766	L
	353767	20H
	393767	2H
	353771	2L
	353794	1H

	120 Kgs.	600 < La < 1200	
		1900 < Ha < 3000	

	e=28mm	x 5	Lv = L/5-124.5
			Hv = H-170.5

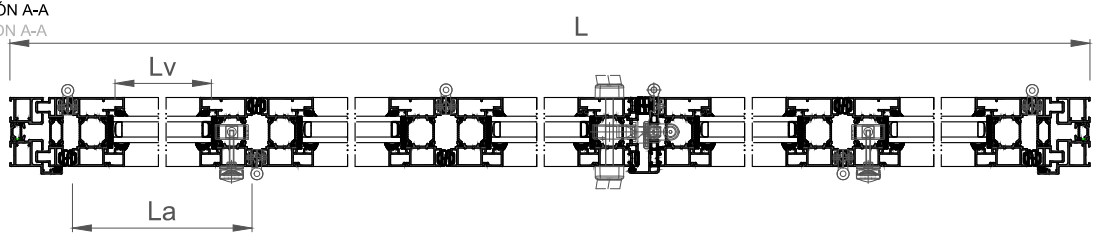
PLEGABLE
Secciones de despiece - medio rodamiento

BI-FOLD
Cutting piece sections - half roller

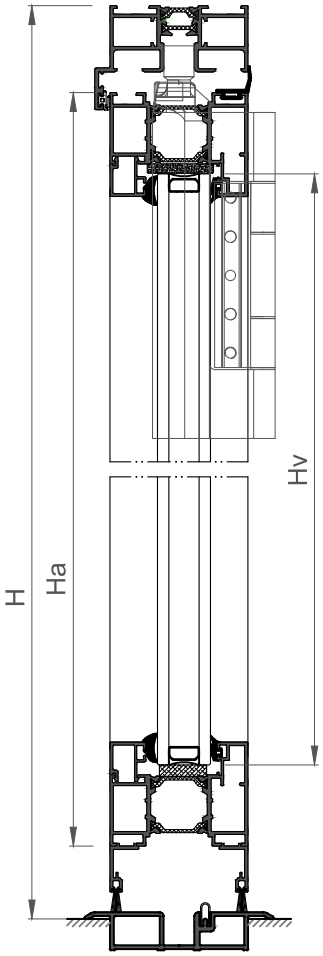
Esquema 532 con umbral y hoja de 55 mm apertura exterior / Scheme 532 with threshold and 55 mm sash open outwards

1:4

SECCIÓN A-A
SECTION A-A
E:1/8



SECCIÓN B-B
SECTION B-B



				mm
COR-3790			x 1	L
COR-3731			x 1	L
			x 2	H-3.5
COR-3721			x 10	La = L/5-38.5
			x 10	Ha = H-84.5
COR-3725			x 8	L/5-38.5
			x 2	L/5-30.5
COR-3780			x 10	H-194.5
			x 10	L/5-114.0
COR-3745			x 1	H - 60.2
COR-3740			x 2	H - 38.5
COR-4503			x 1	L - 112.4
COR-3743			x 2	H - 84.5
COR-3744			x 2	H-470.8

	353755	x 4
	353750	x 2
	353757	x 40
	353750	x 20

	353759	x 1
	353763	4 x (H/500 + 1)

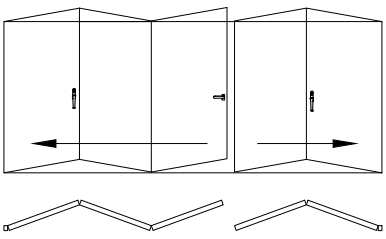
	912060	x 15
	353778	x 1
	353777	x 9

*Para elementos de apertura plegable ver páginas de herraje

*For bifold opening elements, check hardware chapter

	930060	10La + 10Ha
	240136	10La + 10Ha
	287300	10La + 10Ha

	353769	L + 2H
	353766	L
	353767	20H
	393767	2H
	353771	2L
	353794	H



	120 Kgs.	600 < La < 1200	
		1900 < Ha < 3000	

	e=28mm	x 5	Lv = L/5-124.5
			Hv = H-170.5

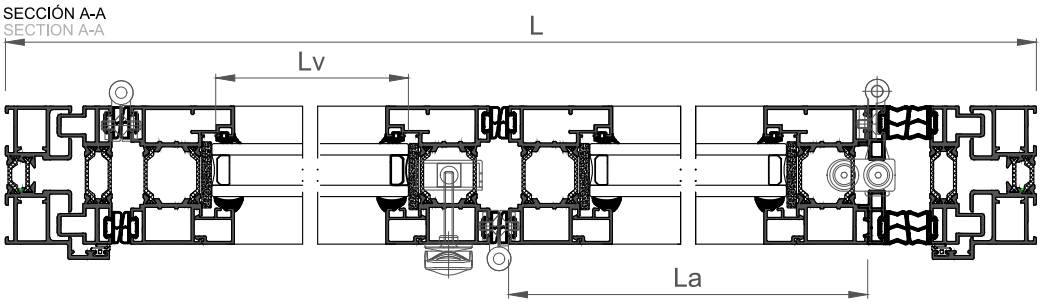
PLEGABLE
Secciones de despiece - medio rodamiento

BI-FOLD
Cutting piece sections - half roller

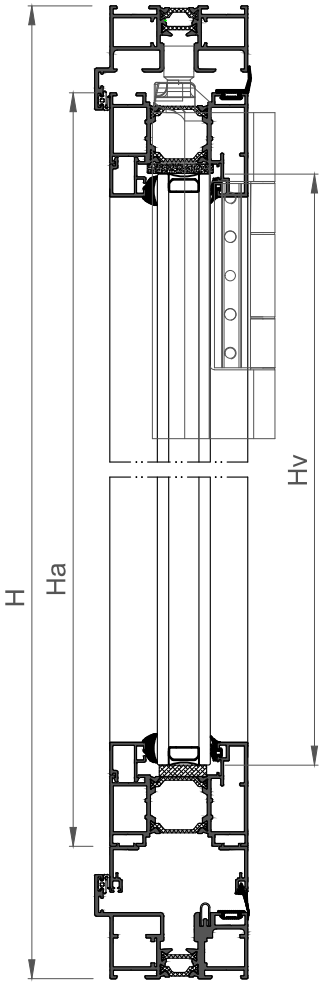
Esquema 220 hoja de 55 mm apertura exterior / Scheme 220 with 55 mm sash open outwards

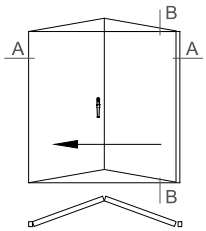
1:4

SECCIÓN A-A
SECTION A-A



SECCIÓN B-B
SECTION B-B





				mm
COR-3730			x 1	L
COR-3731			x 1	L
			x 2	H
COR-3721			x 4	La = L/2-82.7
			x 4	Ha = H-116
COR-3725			x 4	L/2-82.7
COR-3780			x 4	H-226
			x 4	L/2-158.2
COR-3740			x 2	H - 70
COR-4503			x 1	L - 112.4
COR-3744			x 2	H-502.3

	353755	x 8
	353750	x 4
	353757	x 16
	353750	x 8

	353763	4 x (H/500 + 1)

	270000	L/350 + 1
	353777	x 3

*Para elementos de apertura plegable ver páginas de herraje

*For bifold opening elements, check hardware chapter

	930060	4La + 4Ha
	240136	4La + 4Ha

	287300	4La + 4Ha

	353769	2L + 2H
	353765	L
	353766	L
	353767	8H
	393768	4H
	353794	L

	120 Kgs.	750 < La < 1200
		1900 < Ha < 3000

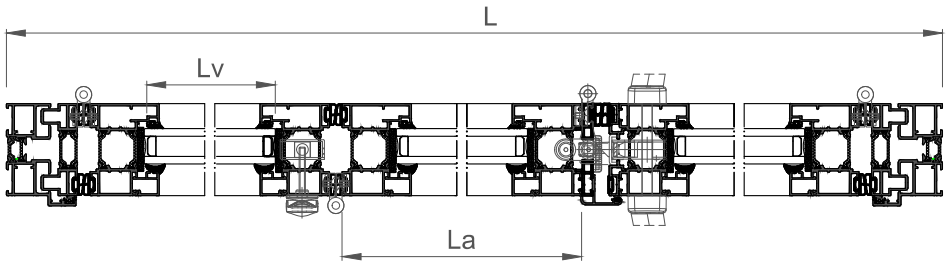
	e=28mm	x 2	Lv = L/2-168.7
			Hv = H-202

PLEGABLE
Secciones de despiece - medio rodamiento

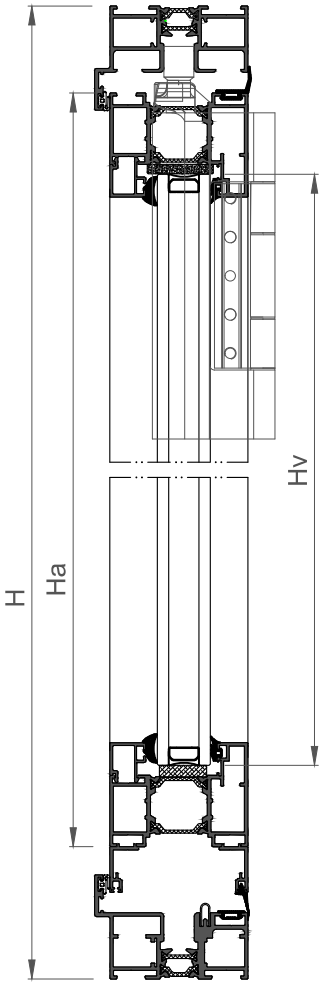
BI-FOLD
Cutting piece sections - half roller

Esquema 321 hoja de 55 mm apertura exterior / Scheme 321 with 55 mm sash open outwards

1:4 SECCIÓN A-A
SECTION A-A
E:1/6



SECCIÓN B-B
SECTION B-B



			mm
COR-3730		x 1	L
COR-3731		x 1	L
		x 2	H
COR-3721		x 6	La = L/3-57.5
		x 6	Ha = H-116
COR-3725		x 4	L/3-57.5
		x 2	L/3-49.5
COR-3780		x 6	H-226
		x 6	L/3-133.0
COR-3745		x 1	H - 91.7
COR-3740		x 2	H - 70
COR-4503		x 1	L - 112.4
COR-3743		x 2	H - 116
COR-3744		x 2	H-502.3

	353755	x 8
	353750	x 4
	353757	x 24
	353750	x 12

	353763	4 x (H/500 + 1)

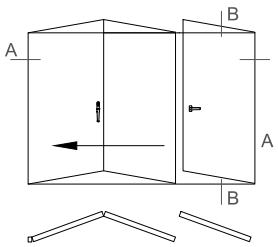
	270000	L/350 + 1
	353778	x 1
	353777	x 5

*Para elementos de apertura plegable ver páginas de herraje

*For bifold opening elements, check hardware chapter

	930060	6La + 6Ha
	240136	6La + 6Ha
	287300	6La + 6Ha

	353769	2L + 2H
	353765	L
	353766	L
	353767	12H
	393767	2H
	222401	H
	353794	L+H



	120 Kgs.	600 < La < 1200
		1900 < Ha < 3000

	e=28mm	x 3	Lv = L/3-143.6
			Hv = H-202

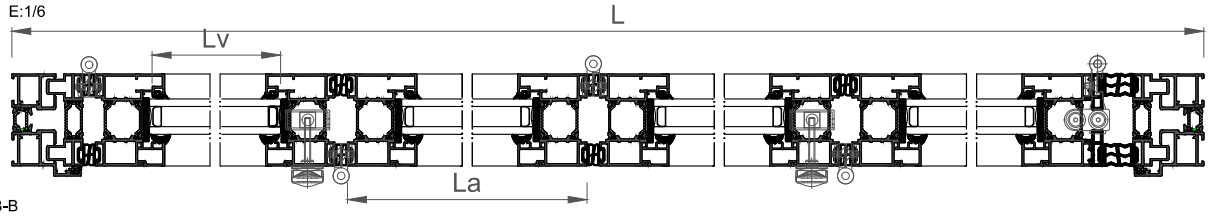
PLEGABLE
Secciones de despiece - medio rodamiento

BI-FOLD
Cutting piece sections - half roller

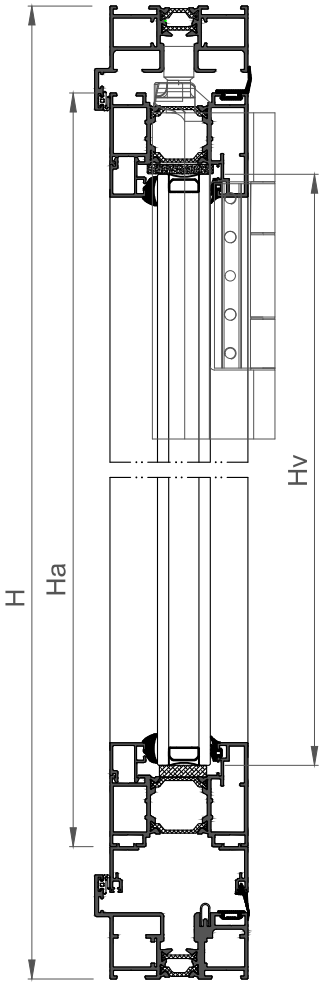
Esquema 440 hoja de 55 mm apertura exterior / Scheme 440 with 55 mm sash open outwards

1:4

SECCIÓN A-A
SECTION A-A
E:1/6



SECCIÓN B-B
SECTION B-B



			mm
COR-3730		x 1	L
COR-3731		x 1	L
		x 2	H
COR-3721		x 8	La = L/4-46.4
		x 8	Ha = H-116
COR-3725		x 8	L/4-46.4
COR-3780		x 8	H-226
		x 8	L/4-121,8
COR-3740		x 2	H - 70
COR-4503		x 1	L - 112.4
COR-3744		x 2	H-502.3

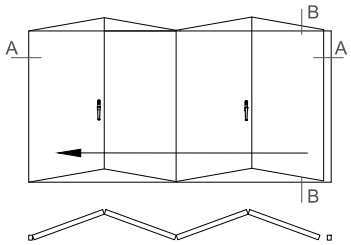
	353755	x 8
	353750	x 4
	353757	x 32
	353750	x 16

	353763	4 x (H/500 + 1)

	270000	L/350 + 1
	353777	x 7

*Para elementos de apertura plegable ver páginas de herraje

*For bifold opening elements, check hardware chapter



	930060	8La + 8Ha
	240136	8La + 8Ha

	287300	8La + 8Ha

	353769	2L + 2H
	353765	L
	353766	L
	353767	16H
	393768	4H
	353794	L

	120 Kgs.	750 < La < 1200
		1900 < Ha < 3000

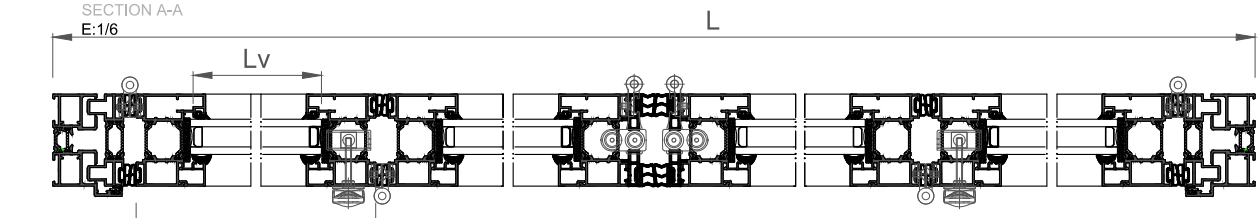
	e=28mm	x 4	Lv = L/4-132.4
			Hv = H-202

PLEGABLE
Secciones de despiece - medio rodamiento

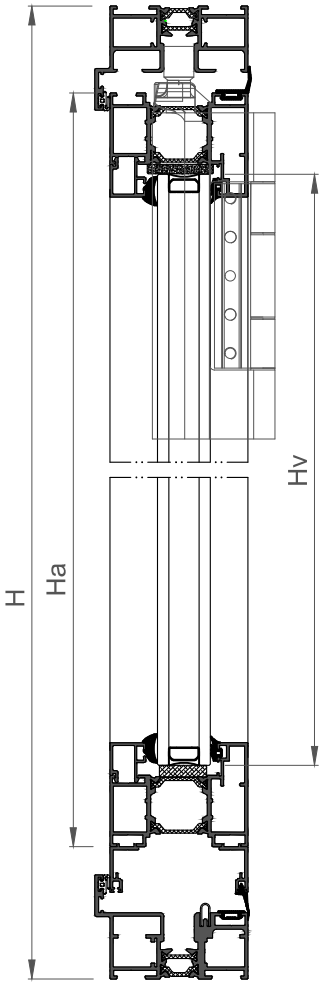
BI-FOLD
Cutting piece sections - half roller

Esquema 422 hoja de 55 mm apertura exterior / Scheme 422 with 55 mm sash open outwards

1:4 SECCIÓN A-A
SECTION A-A
E:1/6



SECCIÓN B-B
SECTION B-B



			mm
COR-3730		x 1	L
COR-3731		x 1	L
		x 2	H
COR-3721		x 8	La = L/4-48.7
		x 8	Ha = H-116
COR-3725		x 8	L/4-48.7
COR-3780		x 8	H-226
		x 8	L/4-124.1
COR-3740		x 2	H - 70
COR-4503		x 1	L - 112.4
COR-3744		x 4	H-502.3

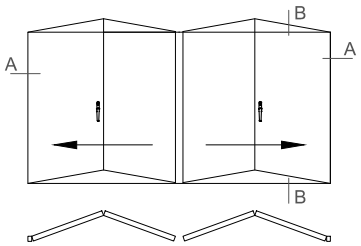
	353755	x 8
	353750	x 4
	353757	x 32
	353750	x 16

	353763	4 x (H/500 + 1)

	270000	L/350 + 1
	353777	x 6

	930060	8La + 8Ha
	240136	8La + 8Ha
	287300	8La + 8Ha

	353769	2L + 2H
	353765	L
	353766	L
	353767	16H
	393768	4H



*Para elementos de apertura plegable ver páginas de herraje

*For bifold opening elements, check hardware chapter

	120 Kgs.	750 < La < 1200
		1900 < Ha < 3000

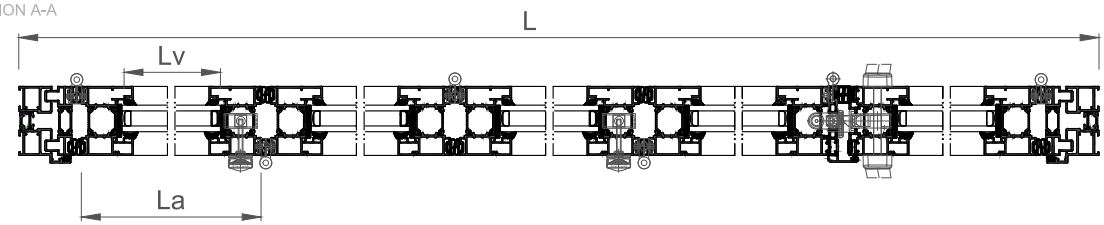
	e=28mm	x 4	Lv = L/4-134.7
			Hv = H-202

PLEGABLE
Secciones de despiece - medio rodamiento

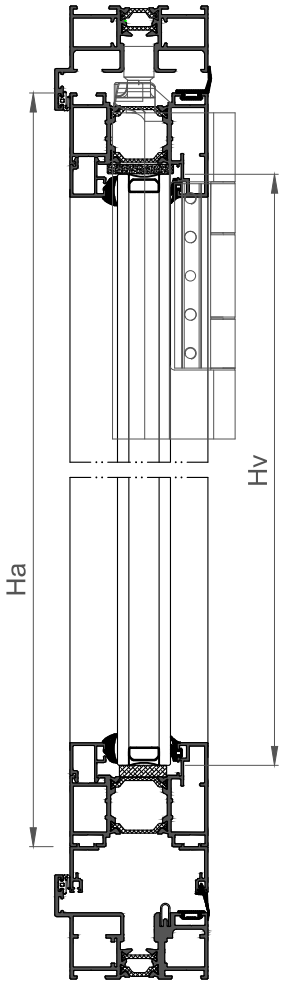
BI-FOLD
Cutting piece sections - half roller

Esquema 541 hoja de 55 mm apertura exterior / Scheme 541 with 55 mm sash open outwards

1:4 SECCIÓN A-A
SECTION A-A
E:1/8



SECCIÓN B-B
SECTION B-B



			mm
COR-3730		x 1	L
COR-3731		x 1	L
		x 2	H
COR-3721		x 10	La = L/5-38.5
		x 10	Ha = H-116
COR-3725		x 8	L/5-38.5
		x 2	L/5-30.5
COR-3780		x 10	H-226
		x 10	L/5-114.0
COR-3745		x 1	H - 91.7
COR-3740		x 2	H - 70
COR-4503		x 1	L - 112.4
COR-3743		x 2	H - 116
COR-3744		x 2	H-502.3

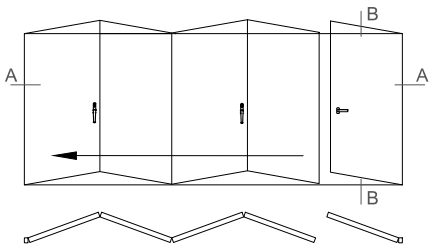
	353755	x 8
	353750	x 4
	353757	x 40
	353750	x 20

	353763	4 x (H/500 + 1)

	270000	L/350 + 1
	353778	x 1
	353777	x 9

*Para elementos de apertura plegable ver páginas de herraje

*For bifold opening elements, check hardware chapter



	930060	10La + 10Ha
	240136	10La + 10Ha
	287300	10La + 10Ha
	353769	2L + 2H
	353765	L
	353766	L
	353767	20H
	393767	2H
	222401	H
	353794	H+L

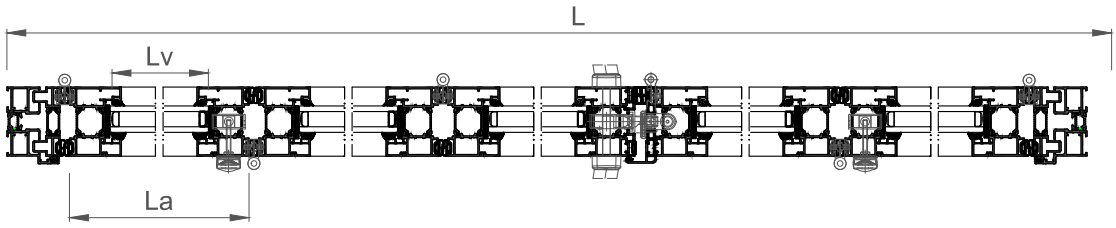
	120 Kgs.	600< La < 1200	
		1900 < Ha < 3000	
	e=28mm	x 5	Lv = L/5-124.5
			Hv = H-202

PLEGABLE
Secciones de despiece - medio rodamiento

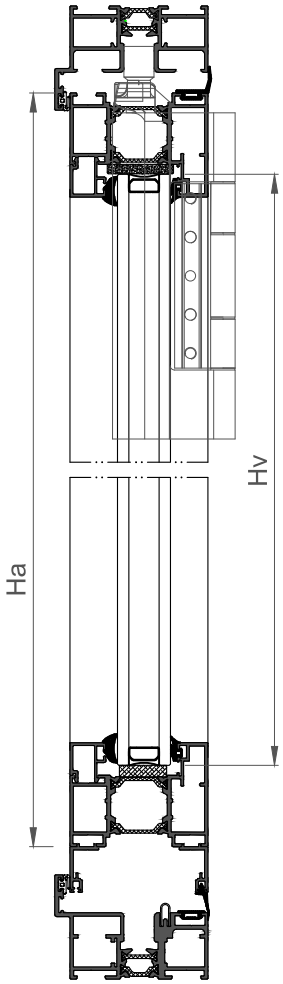
BI-FOLD
Cutting piece sections - half roller

Esquema 532 hoja de 55 mm apertura exterior / Scheme 532 with 55 mm sash open outwards

1:4 SECCIÓN A-A
SECTION A-A
E:1/8



SECCIÓN B-B
SECTION B-B



			mm
COR-3730		x 1	L
COR-3731		x 1	L
		x 2	H
COR-3721		x 10	La = L/5-38.5
		x 10	Ha = H-116
COR-3725		x 8	L/5-38.5
		x 2	L/5-30.5
COR-3780		x 10	H-226
		x 10	L/5-114.0
COR-3745		x 1	H - 91.7
COR-3740		x 2	H - 70
COR-4503		x 1	L - 112.4
COR-3743		x 2	H - 116
COR-3744		x 2	H-502.3

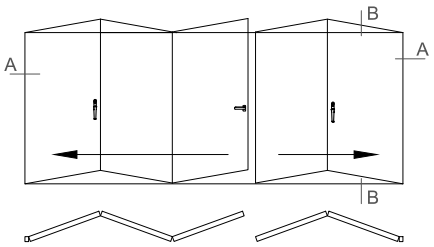
	353755	x 8
	353750	x 4
	353757	x 40
	353750	x 20

	353763	4 x (H/500 + 1)

	270000	L/350 + 1
	353778	x 1
	353777	x 9

*Para elementos de apertura plegable ver páginas de herraje

*For bifold opening elements, check hardware chapter



	930060	10La + 10Ha
	240136	10La + 10Ha
	287300	10La + 10Ha

	353769	2L + 2H
	353765	L
	353766	L
	353767	20H
	393767	2H
	222401	H
	353794	H+L

	120 Kgs.	600 < La < 1200	
		1900 < Ha < 3000	

	e=28mm	x 5	Lv = L/5-124.5
			Hv = H-202

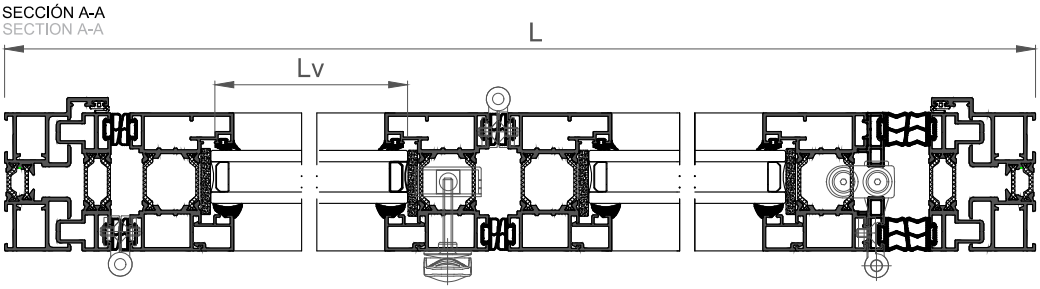
PLEGABLE
Secciones de despiece - medio rodamiento

BI-FOLD
Cutting piece sections - half roller

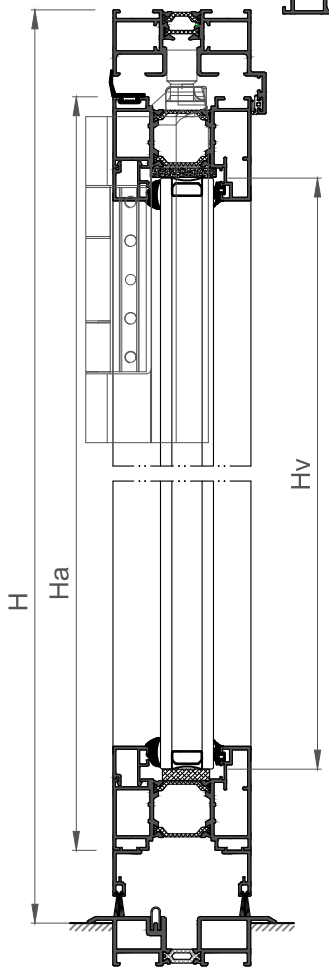
Esquema 220 con umbral y hoja de 55 mm apertura interior / Scheme 220 with threshold and 55 mm sash open inwards

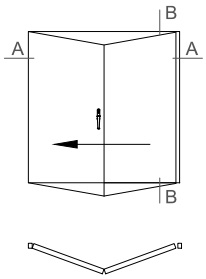
1:4

SECCIÓN A-A
SECTION A-A



SECCIÓN B-B
SECTION B-B





				mm
COR-3789			x 1	L
COR-3731			x 1	L
			x 2	H-3.5
COR-3721			x 4	La = L/2-82.7
			x 4	Ha = H-84.5
COR-3725			x 4	L/2-82.7
COR-3780			x 4	H-194.5
			x 4	L/2-158.2
COR-3740			x 2	H - 38.5
COR-4503			x 1	L - 112.4
COR-3744			x 2	H-470.8

	353755	x 4
	353750	x 2
	353757	x 16
	353750	x 8

	353759	x 1
	353763	4 x (H/500 + 1)

	912060	x 6
	353777	x 3

	930060	4La + 4Ha
	240136	4La + 4Ha

	287300	4La + 4Ha

	353769	L + 2H
	353766	L
	353767	8H
	393768	4H
	353771	2L

*Para elementos de apertura plegable ver páginas de herraje

*For bifold opening elements, check hardware chapter

	120 Kgs.	750 < La < 1200
		1900 < Ha < 3000

	e=28mm	x 2	Lv = L/2-168.7
			Hv = H-170.5

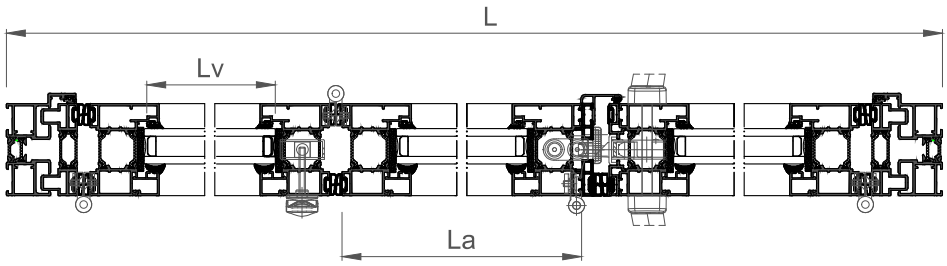
PLEGABLE
Secciones de despiece - medio rodamiento

BI-FOLD
Cutting piece sections - half roller

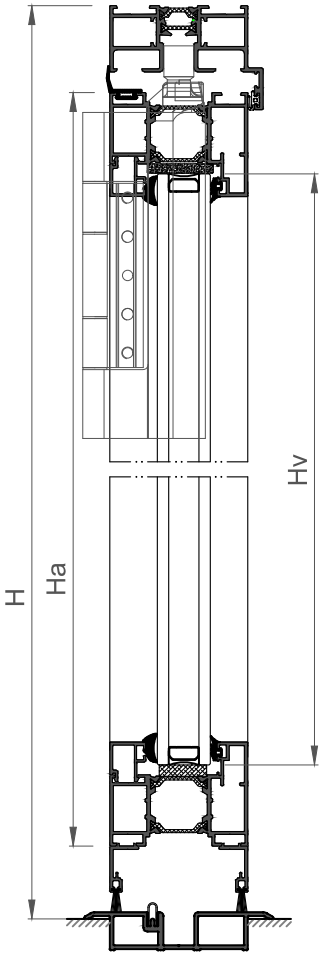
Esquema 321 con umbral y hoja de 55 mm apertura interior / Scheme 321 with threshold and 55 mm sash open inwards

1:4

SECCIÓN A-A
SECTION A-A
E:1/6



SECCIÓN B-B
SECTION B-B



				mm
COR-3790			x 1	L
COR-3731			x 1	L
			x 2	H-3.5
COR-3721			x 6	La = L/3-57.5
			x 6	Ha = H-84.5
COR-3725			x 4	L/3-57.5
			x 2	L/3-49.5
COR-3780			x 6	H-194.5
			x 6	L/3-133.0
COR-3745			x 1	H - 60.2
COR-3740			x 2	H - 38.5
COR-4503			x 1	L - 112.4
COR-3743			x 2	H - 84.5
COR-3744			x 2	H-470.8

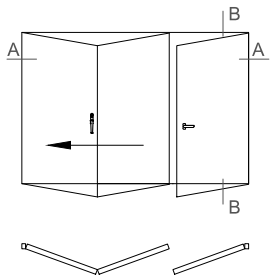
	353755	x 4
	353750	x 2
	353757	x 24
	353750	x 12

	353759	x 1
	353763	4 x (H/500 + 1)

	912060	x 9
	353778	x 1
	353777	x 5

*Para elementos de apertura plegable ver páginas de herraje

*For bifold opening elements, check hardware chapter



	930060	6La + 6Ha
	240136	6La + 6Ha
	287300	6La + 6Ha

	353769	L + 2H
	353766	L
	353767	12H
	393767	2H
	353771	2L
	353794	1H

	120 Kgs.	600 < La < 1200
		1900 < Ha < 3000

	e=28mm	x 3	Lv = L/3-143.5
			Hv = H-170.5

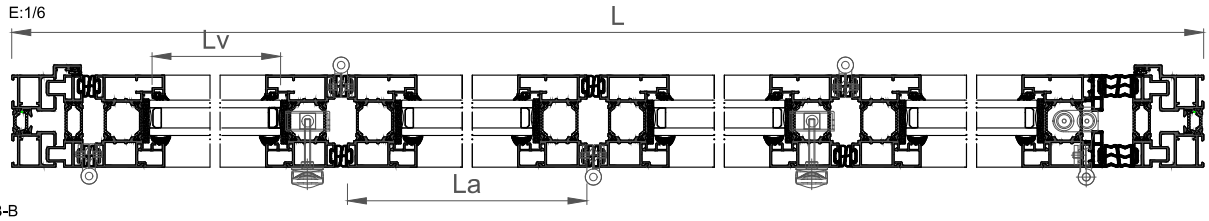
PLEGABLE
Secciones de despiece - medio rodamiento

BI-FOLD
Cutting piece sections - half roller

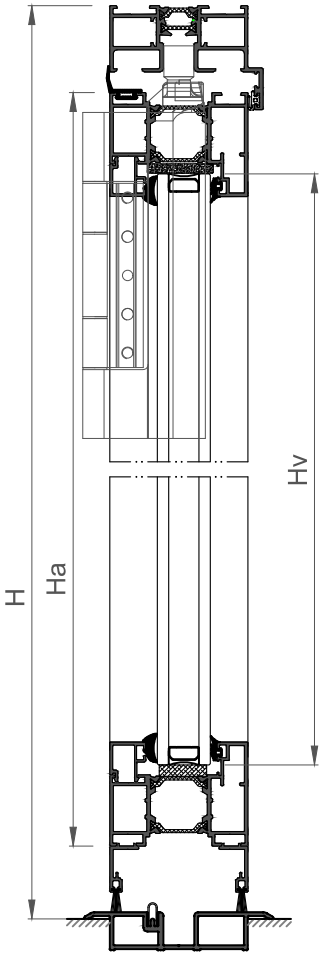
Esquema 440 con umbral y hoja de 55 mm apertura interior / Scheme 440 with threshold and 55 mm sash open inwards

1:4

SECCIÓN A-A
SECTION A-A
E:1/6



SECCIÓN B-B
SECTION B-B

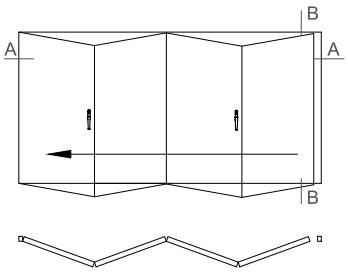


			mm
COR-3790		x 1	L
COR-3731		x 1	L
		x 2	H-3.5
COR-3721		x 8	La = L/4-46.4
		x 8	Ha = H-84.5
COR-3725		x 8	L/4-46.4
COR-3780		x 8	H-194.5
		x 8	L/4-121.8
COR-3740		x 2	H - 38.5
COR-4503		x 1	L - 112.4
COR-3744		x 2	H-470.8

	353755	x 4
	353750	x 2
	353757	x 32
	353750	x 16

	353759	x 1
	353763	4 x (H/500 + 1)

	912060	x 12
	353777	x 7



	930060	8La + 8Ha
	240136	8La + 8Ha

	287300	8La + 8Ha

	353769	L + 2H
	353766	L
	353767	16H
	393768	4H
	353771	2L

*Para elementos de apertura plegable ver páginas de herraje

*For bifold opening elements, check hardware chapter

120 Kgs.	750 < La < 1200	
	1900 < Ha < 3000	

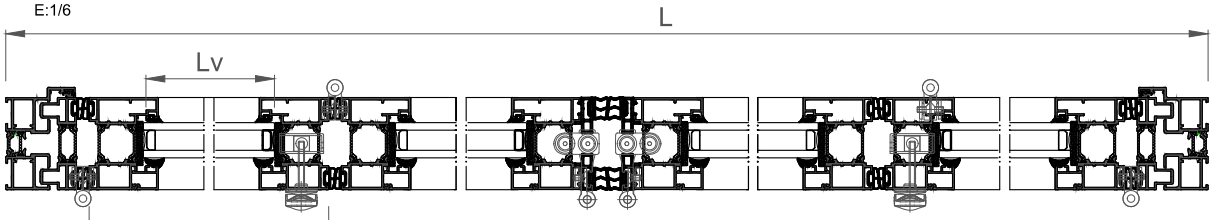
e=28mm	x 4	Lv = L/4-132.4	
		Hv = H-170.5	

PLEGABLE
Secciones de despiece - medio rodamiento

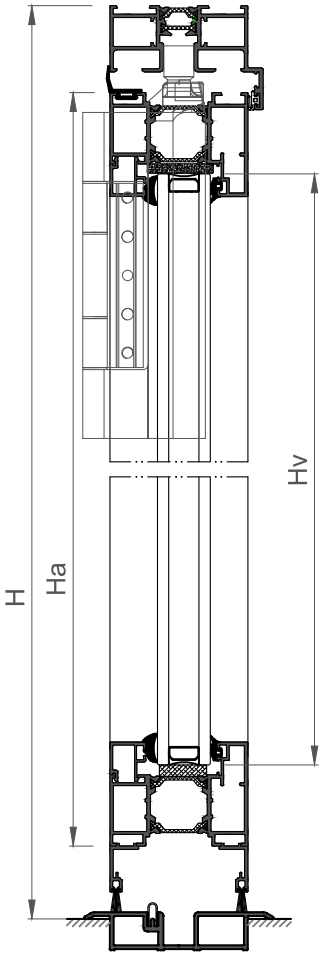
BI-FOLD
Cutting piece sections - half roller

Esquema 422 con umbral y hoja de 55 mm apertura interior / Scheme 422 with threshold and 55 mm sash open inwards

1:4 SECCIÓN A-A
SECTION A-A
E:1/6



SECCIÓN B-B
SECTION B-B



			mm
COR-3790		x 1	L
COR-3731		x 1	L
		x 2	H-3.5
COR-3721		x 8	La = L/4-48.7
		x 8	Ha = H-84.5
COR-3725		x 8	L/4-48.7
COR-3780		x 8	H-194.5
		x 8	L/4-124.1
COR-3740		x 2	H - 38.5
COR-4503		x 1	L - 112.4
COR-3744		x 4	H-470.8

	353755	x 4
	353750	x 2
	353757	x 32
	353750	x 16

	353759	x 1
	353763	4 x (H/500 + 1)

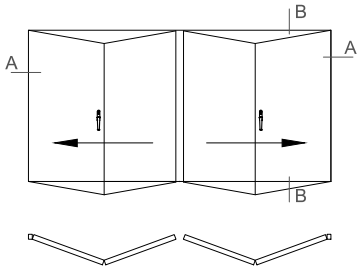
	912060	x 12
	353777	x 6

	930060	8La + 8Ha
	240136	8La + 8Ha
	287300	8La + 8Ha

	353769	L + 2H
	353766	L
	353767	16H
	393768	4H
	353771	2L

*Para elementos de apertura plegable ver páginas de herraje

*For bifold opening elements, check hardware chapter



	120 Kgs.	750 < La < 1200
		1900 < Ha < 3000

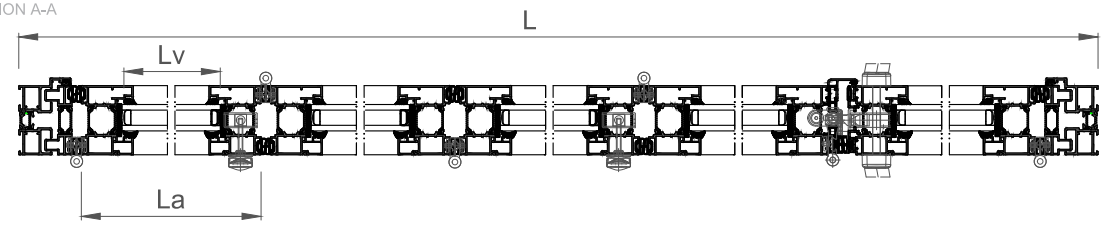
	e=28mm	x 4	Lv = L/4-134.7
			Hv = H-170.5

PLEGABLE
Secciones de despiece - medio rodamiento

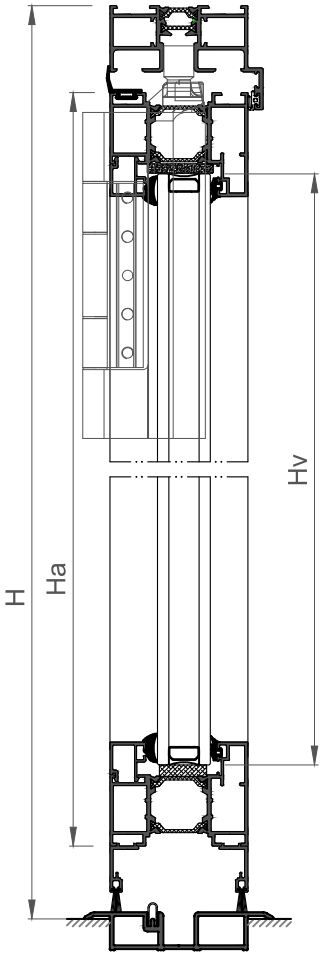
BI-FOLD
Cutting piece sections - half roller

Esquema 541 con umbral y hoja de 55 mm apertura interior / Scheme 541 with threshold and 55 mm sash open inwards

1:4 SECCIÓN A-A
SECTION A-A
E:1/8



SECCIÓN B-B
SECTION B-B



			mm
COR-3790		x 1	L
COR-3731		x 1	L
		x 2	H-3.5
COR-3721		x 10	La = L/5-38.5
		x 10	Ha = H-84.5
COR-3725		x 8	L/5-38.5
		x 2	L/5-30.5
COR-3780		x 10	H-194.5
		x 10	L/5-114.0
COR-3745		x 1	H - 60.25
COR-3740		x 2	H - 38.5
COR-4503		x 1	L - 112.4
COR-3743		x 2	H - 84.5
COR-3744		x 2	H-470.8

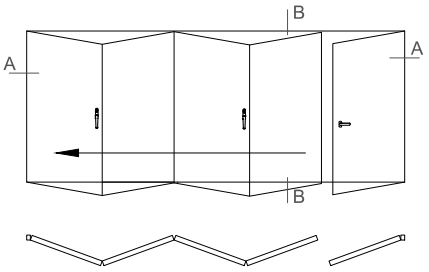
	353755	x 4
	353750	x 2
	353757	x 40
	353750	x 20

	353759	x 1
	353763	4 x (H/500 + 1)

	912060	x 15
	353778	x 1
	353777	x 9

*Para elementos de apertura plegable ver páginas de herraje

*For bifold opening elements, check hardware chapter



	930060	10La + 10Ha
	240136	10La + 10Ha
	287300	10La + 10Ha

	353769	L + 2H
	353766	L
	353767	20H
	393767	2H
	353771	2L
	353794	1H

	120 Kgs.	600 < La < 1200	
		1900 < Ha < 3000	

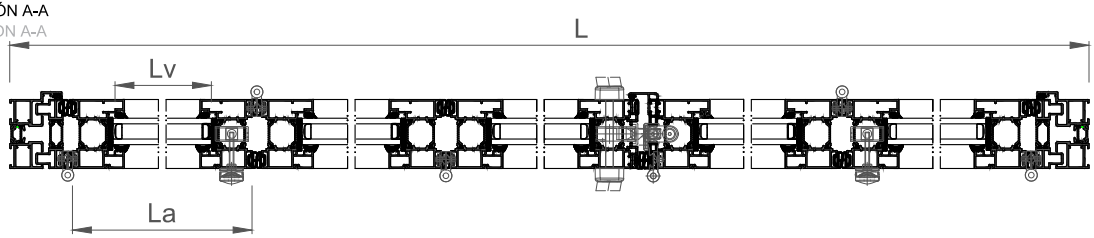
	e=28mm	x 5	Lv = L/5-124.5
			Hv = H-170.5

PLEGABLE
Secciones de despiece - medio rodamiento

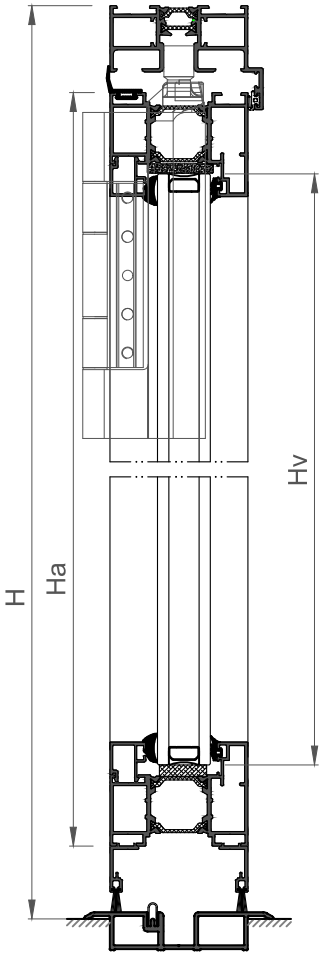
BI-FOLD
Cutting piece sections - half roller

Esquema 532 con umbral y hoja de 55 mm apertura interior / Scheme 532 with threshold and 55 mm sash open inwards

1:4 SECCIÓN A-A
SECTION A-A
E:1/8



SECCIÓN B-B
SECTION B-B



			mm
COR-3790		x 1	L
COR-3731		x 1	L
		x 2	H-3.5
COR-3721		x 10	La = L/5-38.5
		x 10	Ha = H-84.5
COR-3725		x 8	L/5-38.5
		x 2	L/5-30.5
COR-3780		x 10	H-194.5
		x 10	L/5-114.0
COR-3745		x 1	H - 60.2
COR-3740		x 2	H - 38.5
COR-4503		x 1	L - 112.4
COR-3743		x 2	H - 84.5
COR-3744		x 2	H-470.8

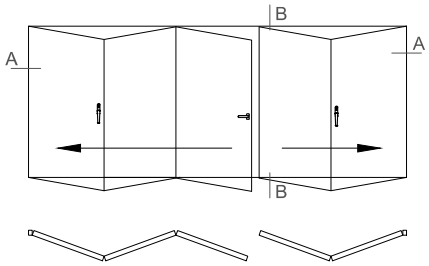
	353755	x 4
	353750	x 2
	353757	x 40
	353750	x 20

	353759	x 1
	353763	4 x (H/500 + 1)

	912060	x 15
	353778	x 1
	353777	x 9

*Para elementos de apertura plegable ver páginas de herraje

*For bifold opening elements, check hardware chapter



	930060	10La + 10Ha
	240136	10La + 10Ha
	287300	10La + 10Ha

	353769	L + 2H
	353766	L
	353767	20H
	393767	2H
	353771	2L
	353794	H

	120 Kgs.	600 < La < 1200	
		1900 < Ha < 3000	

	e=28mm	x 5	Lv = L/5-124.5
			Hv = H-170.5

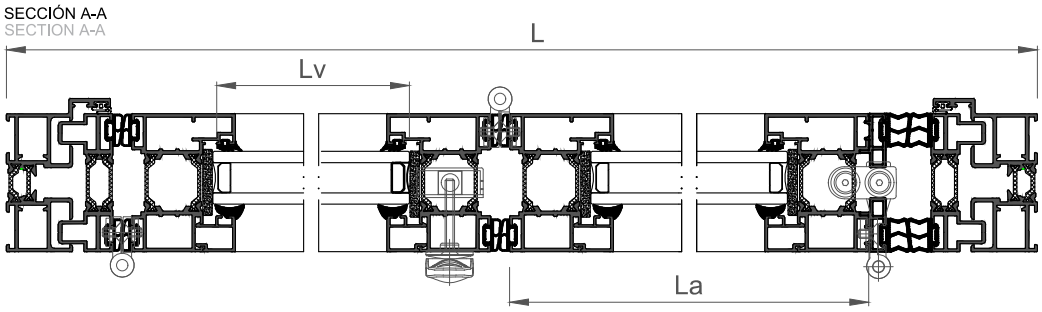
PLEGABLE
Secciones de despiece - medio rodamiento

BI-FOLD
Cutting piece sections - half roller

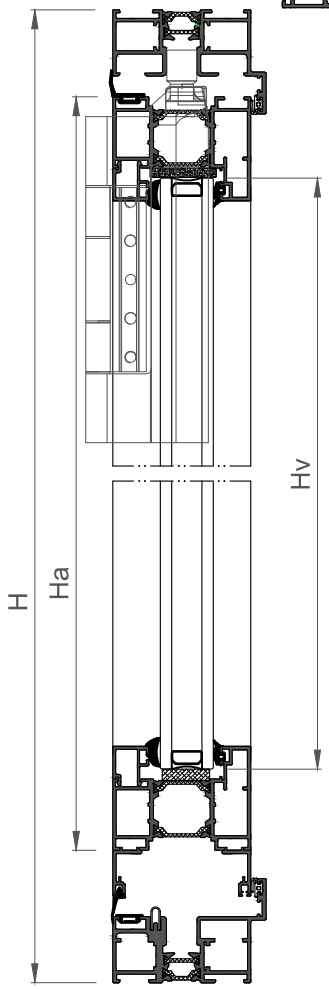
Esquema 220 hoja de 55 mm apertura interior / Scheme 220 with 55 mm sash open inwards

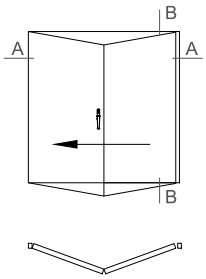
1:4

SECCIÓN A-A
SECTION A-A



SECCIÓN B-B
SECTION B-B





			mm
COR-3730		x 1	L
COR-3731		x 1	L
		x 2	H
COR-3721		x 4	La = L/2-82.7
		x 4	Ha = H-116
COR-3725		x 4	L/2-82.7
COR-3780		x 4	H-226
		x 4	L/2-158.2
COR-3740		x 2	H - 70
COR-4503		x 1	L - 112.4
COR-3744		x 2	H-502.3

	353755	x 8
	353750	x 4
	353757	x 16
	353750	x 8

	353763	4 x (H/500 + 1)

	270000	L/350 + 1
	353777	x 3

*Para elementos de apertura plegable ver páginas de herraje

*For bifold opening elements, check hardware chapter

	930060	4La + 4Ha
	240136	4La + 4Ha

	287300	4La + 4Ha

	353769	2L + 2H
	353765	L
	353766	L
	353767	8H
	393768	4H
	353794	L

	120 Kgs.	750 < La < 1200
		1900 < Ha < 3000

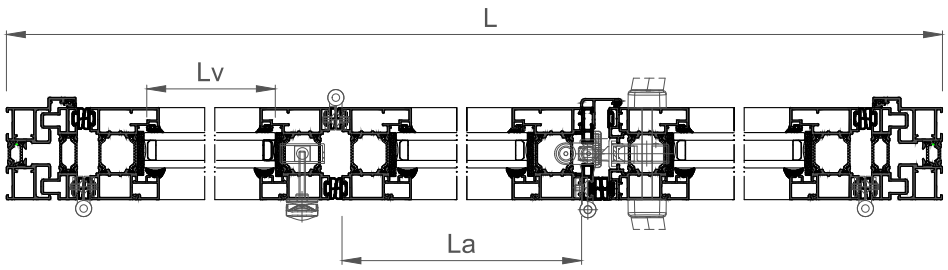
	e=28mm	x 2	Lv = L/2-168.7
			Hv = H-202

PLEGABLE
Secciones de despiece - medio rodamiento

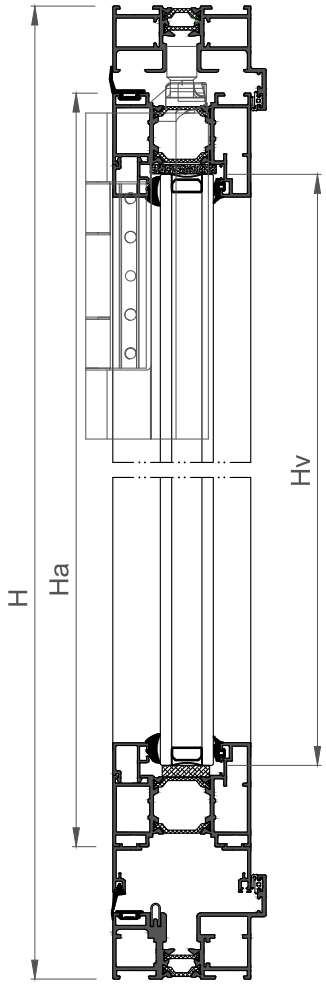
BI-FOLD
Cutting piece sections - half roller

Esquema 321 hoja de 55 mm apertura interior / Scheme 321 with 55 mm sash open inwards

1:4 SECCIÓN A-A
SECTION A-A
E:1/6



SECCIÓN B-B
SECTION B-B



				mm
COR-3730			x 1	L
COR-3731			x 1	L
			x 2	H
COR-3721			x 6	La = L/3-57.5
			x 6	Ha = H-116
COR-3725			x 4	L/3-57.5
			x 2	L/3-49.5
COR-3780			x 6	H-226
			x 6	L/3-133.0
COR-3745			x 1	H - 91.7
COR-3740			x 2	H - 70
COR-4503			x 1	L - 112.4
COR-3743			x 2	H - 116
COR-3744			x 2	H-502.3

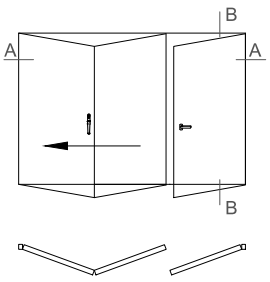
	353755	x 8
	353750	x 4
	353757	x 24
	353750	x 12

	353763	4 x (H/500 + 1)

	270000	L/350 + 1
	353778	x 1
	353777	x 5

*Para elementos de apertura plegable ver páginas de herraje

*For bifold opening elements, check hardware chapter



	930060	6La + 6Ha
	240136	6La + 6Ha
	287300	6La + 6Ha

	353769	2L + 2H
	353765	L
	353766	L
	353767	12H
	393767	2H
	222401	H
	353794	L+H

	120 Kgs.	600 < La < 1200	
		1900 < Ha < 3000	

	e=28mm	x 3	Lv = L/3-143.5
			Hv = H-202

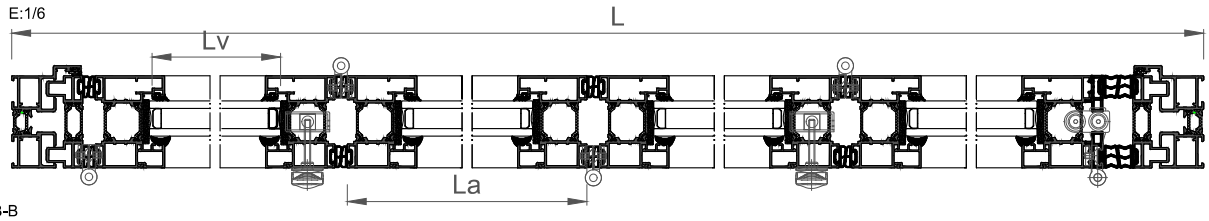
PLEGABLE
Secciones de despiece - medio rodamiento

BI-FOLD
Cutting piece sections - half roller

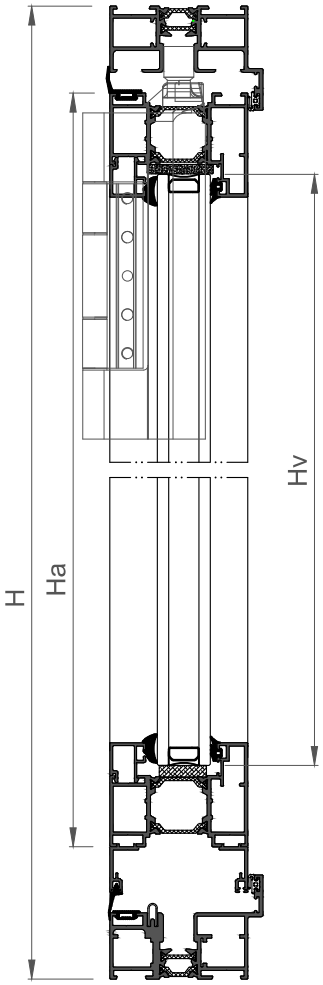
Esquema 440 hoja de 55 mm apertura interior / Scheme 440 with 55 mm sash open inwards

1:4

SECCIÓN A-A
SECTION A-A
E:1/6



SECCIÓN B-B
SECTION B-B



			mm
COR-3730		x 1	L
COR-3731		x 1	L
		x 2	H
COR-3721		x 8	La = L/4-46.4
		x 8	Ha = H-116
COR-3725		x 8	L/4-46.4
COR-3780		x 8	H-226
		x 8	L/4-121,8
COR-3740		x 2	H - 70
COR-4503		x 1	L - 112.4
COR-3744		x 2	H-502.3

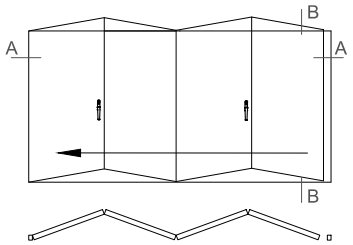
	353755	x 8
	353750	x 4
	353757	x 32
	353750	x 16

	353763	4 x (H/500 + 1)

	270000	L/350 + 1
	353777	x 7

*Para elementos de apertura plegable ver páginas de herraje

*For bifold opening elements, check hardware chapter



	930060	8La + 8Ha
	240136	8La + 8Ha

	287300	8La + 8Ha

	353769	2L + 2H
	353765	L
	353766	L
	353767	16H
	393768	4H
	353794	L

120 Kgs.	750 < La < 1200	
	1900 < Ha < 3000	

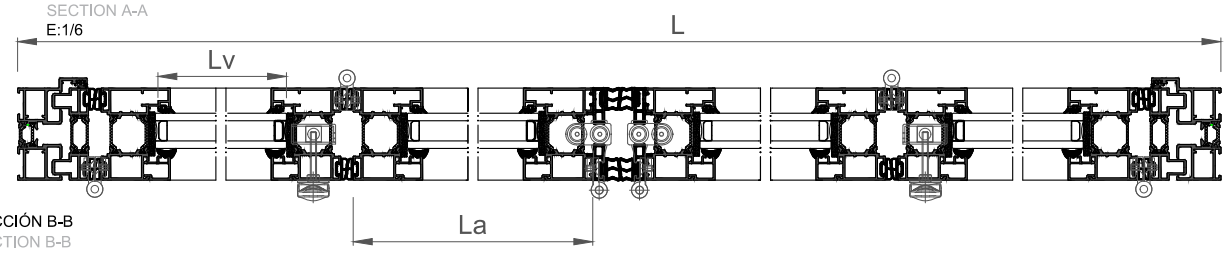
e=28mm	x 4	Lv = L/4-132.4	
		Hv = H-202	

PLEGABLE
Secciones de despiece - medio rodamiento

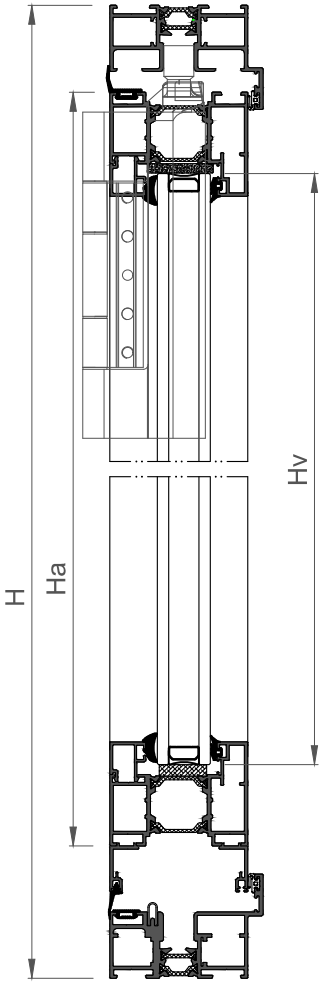
BI-FOLD
Cutting piece sections - half roller

Esquema 422 hoja de 55 mm apertura interior / Scheme 422 with 55 mm sash open inwards

1:4 SECCIÓN A-A
SECTION A-A
E:1/6



SECCIÓN B-B
SECTION B-B



				mm
COR-3730			x 1	L
COR-3731			x 1	L
			x 2	H
COR-3721			x 8	La = L/4-48.7
			x 8	Ha = H-116
COR-3725			x 8	L/4-48.7
COR-3780			x 8	H-226
			x 8	L/4-124.1
COR-3740			x 2	H - 70
COR-4503			x 1	L - 112.4
COR-3744			x 4	H-502.3

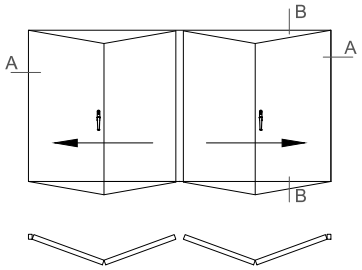
	353755	x 8
	353750	x 4
	353757	x 32
	353750	x 16

	353763	4 x (H/500 + 1)

	270000	L/350 + 1
	353777	x 6

	930060	8La + 8Ha
	240136	8La + 8Ha
	287300	8La + 8Ha

	353769	2L + 2H
	353765	L
	353766	L
	353767	16H
	393768	4H



*Para elementos de apertura plegable ver páginas de herraje

*For bifold opening elements, check hardware chapter

	120 Kgs.	750 < La < 1200
		1900 < Ha < 3000

	e=28mm	x 4	Lv = L/4-134.7
			Hv = H-202

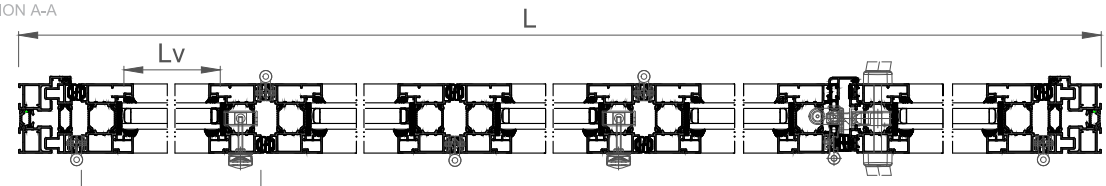
PLEGABLE
Secciones de despiece - medio rodamiento

BI-FOLD
Cutting piece sections - half roller

Esquema 541 hoja de 55 mm apertura interior / Scheme 541 with 55 mm sash open inwards

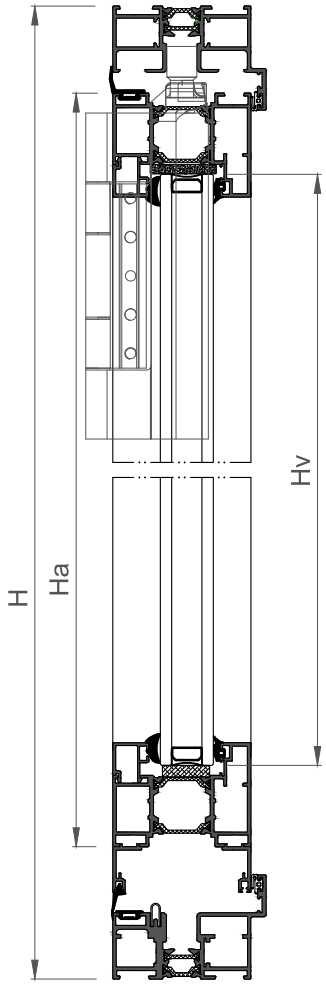
1:4

SECCIÓN A-A
SECTION A-A
E:1/8



SECCIÓN B-B
SECTION B-B





			mm
COR-3730		x 1	L
COR-3731		x 1	L
		x 2	H
COR-3721		x 10	La = L/5-38.5
		x 10	Ha = H-116
COR-3725		x 8	L/5-38.5
		x 2	L/5-30.5
COR-3780		x 10	H-226
		x 10	L/5-114.0
COR-3745		x 1	H - 91.7
COR-3740		x 2	H - 70
COR-4503		x 1	L - 112.4
COR-3743		x 2	H - 116
COR-3744		x 2	H-502.3

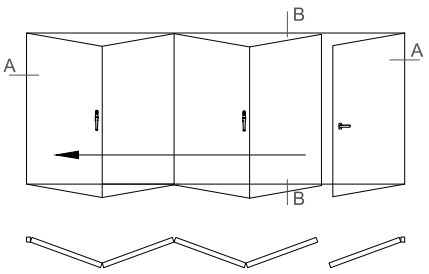
	353755	x 8
	353750	x 4
	353757	x 40
	353750	x 20

	353763	4 x (H/500 + 1)

	270000	L/350 + 1
	353778	x 1
	353777	x 9

*Para elementos de apertura plegable ver páginas de herraje

*For bifold opening elements, check hardware chapter



	930060	10La + 10Ha
	240136	10La + 10Ha
	287300	10La + 10Ha

	353769	2L + 2H
	353765	L
	353766	L
	353767	20H
	393767	2H
	222401	H
	353794	H+L

	120 Kgs.	600 < La < 1200
		1900< Ha < 3000

	e=28mm	x 5	Lv = L/5-124.5
			Hv = H-202

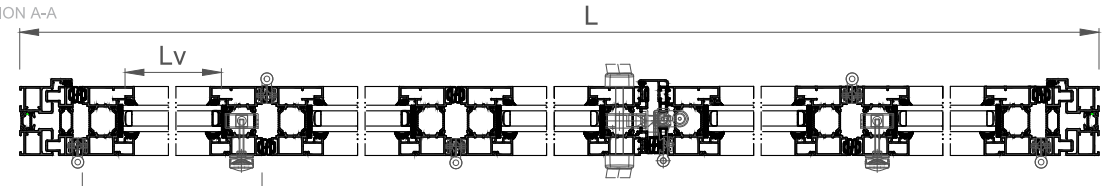
PLEGABLE
Secciones de despiece - medio rodamiento

BI-FOLD
Cutting piece sections - half roller

Esquema 532 hoja de 55 mm apertura interior / Scheme 532 with 55 mm sash open inwards

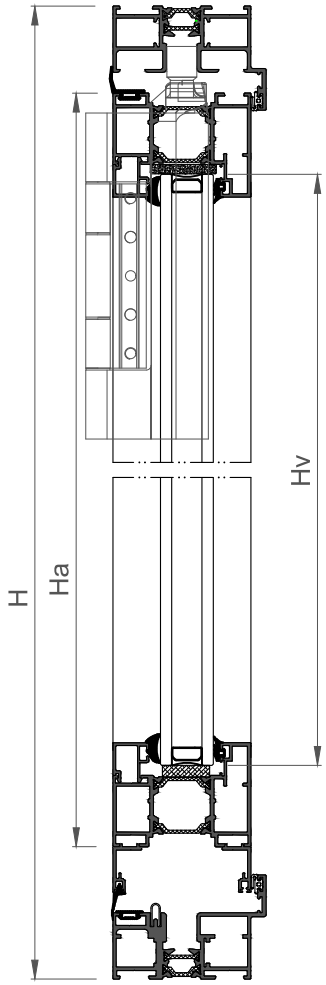
1:4

SECCIÓN A-A
SECTION A-A
E:1/8



SECCIÓN B-B
SECTION B-B





			mm
COR-3730		x 1	L
COR-3731		x 1	L
		x 2	H
COR-3721		x 10	La = L/5-38.5
		x 10	Ha = H-116
COR-3725		x 8	L/5-38.5
		x 2	L/5-30.5
COR-3780		x 10	H-226
		x 10	L/5-114.0
COR-3745		x 1	H - 91.7
COR-3740		x 2	H - 70
COR-4503		x 1	L - 112.4
COR-3743		x 2	H - 116
COR-3744		x 2	H-502.3

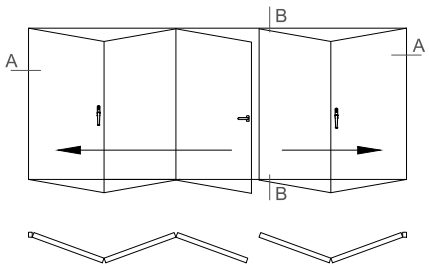
	353755	x 8
	353750	x 4
	353757	x 40
	353750	x 20

	353763	4 x (H/500 + 1)

	270000	L/350 + 1
	353778	x 1
	353777	x 9

*Para elementos de apertura plegable ver páginas de herraje

*For bifold opening elements, check hardware chapter



	930060	10La + 10Ha
	240136	10La + 10Ha
	287300	10La + 10Ha

	353769	2L + 2H
	353765	L
	353766	L
	353767	20H
	393767	2H
	222401	H
	353794	H+L

	120 Kgs.	600 < La < 1200
		1900 < Ha < 3000

	e=28mm	x 5	Lv = L/5-124.5
			Hv = H-202

PLEGABLE
BI-FOLD

8. HERRAJE
8. HARDWARE

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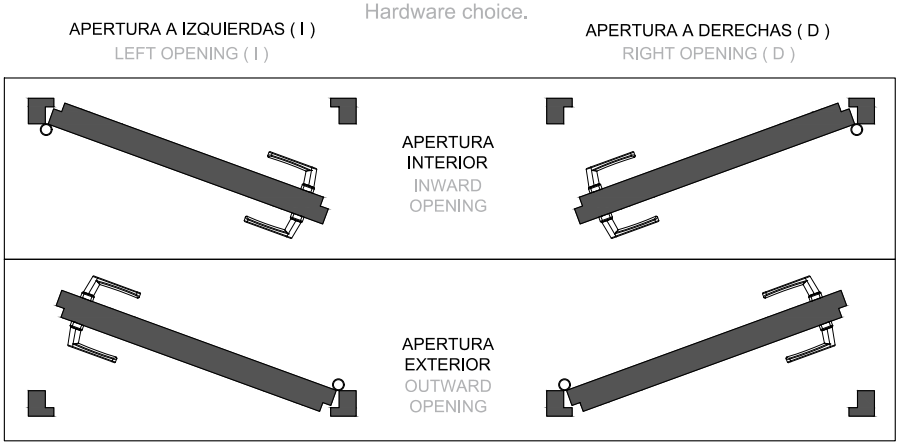
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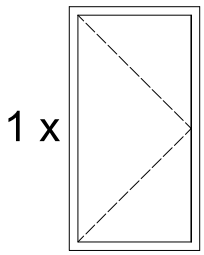
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MANO DE LA PUERTA, SEGÚN DIN 107
Elección del herraje.
DOOR OPENING, ACCORDING TO DIN 107
Hardware choice.

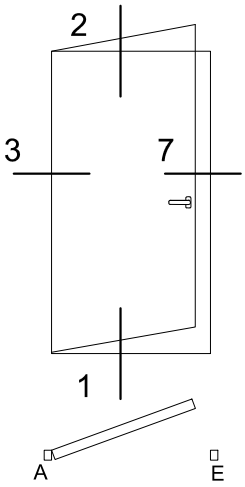


		DIMENSIONES DE LA HOJA / SASH DIMENSIONS		
		Ancho / width	H alto / height	Peso máximo por hoja / max weight per sash (kg)
Configuraciones con conjuntos de hojas pares sin puerta de paso/ Configuration with even groups of sashes without main swing door.	mínimo/ minimum	750	700	120 kg
	máximo/ maximum	1200	3000	
Configuraciones con puerta de paso / Configurations with main swing door.	mínimo/ minimum	600	700	
	máximo/ maximum	1200	3000	

PUERTAS PLEGABLES: APERTURA EXTERIOR FOLDING DOORS: OUTWARD OPENING



ESQUEMA/SCHEME 110



DESCUENTOS DE HOJA
SASH CUTTING DIMENSION

ESQUEMA / SCHEME	COR-3720	COR-3721/23
110	L - 135,5	L - 143,5

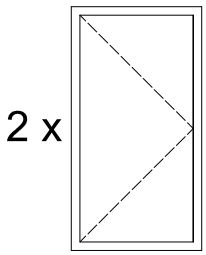
Nota:Longitudes de corte válidas para configuraciones con marco lateral Cor-3731 y jamba ajustable Cor-3740
Note: Cutting lenghts valid for configurations with lateral frame Cor-3731 and adjustable jamb Cor-3740

TABLA DE ACCESORIOS / ACCESSORIES TABLE			
Nudo/ Section	Referencia / Reference	Denominación Name	CANTIDADES / QUANTITY
A	353720	Bisagra estándar / Standard hinge	4*
E	353730 / 353731*** (1)	Kit cerradura multipunto / Multipoint Lever latch lock	1
	308502	Manilla doble puerta Cortizo / Cortizo double door handle	1

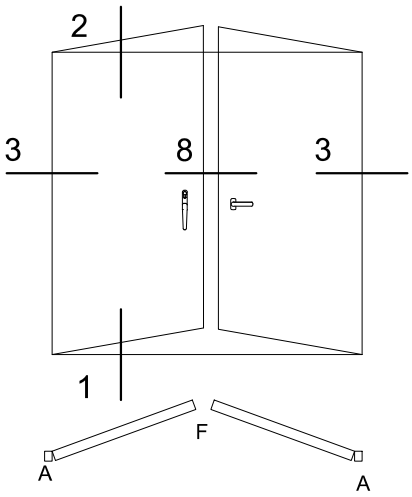
*Número de bisagras según dimensiones de hoja / Number of hinges according sash dimensions
**Posibilidad de instalar manilla con llave por uno o ambos lados, ver detalles herraje / It is possible to install handle with key on one or both sides, see hardware details
***Según apertura a izquierdas o a derechas / According left or right opening hand

CANTIDAD DE ACCESORIOS / HARDWARE QUANTITY		
ESQUEMA / SCHEME	NUDO A / SECTION A	NUDO E / SECTION E
110	1 unidades / 1 units	1 unidad / 1 unit

PUERTAS PLEGABLES: APERTURA EXTERIOR FOLDING DOORS: OUTWARD OPENING



ESQUEMA/SCHEME 211



DESCUENTOS DE HOJA
SASH CUTTING DIMENSION

ESQUEMA / SCHEME	COR-3720	COR-3721/23
211	L/2 - 76,8	L/4 - 80,7

Nota:Longitudes de corte válidas para configuraciones con marco lateral Cor-3731 y jamba ajustable Cor-3740
Note: Cutting lenghts valid for configurations with lateral frame Cor-3731 and adjustable jamb Cor-3740

TABLA DE ACCESORIOS / ACCESSORIES TABLE

Nudo/ Section	Referencia / Reference	Denominación Name	CANTIDADES / QUANTITY
A	353720	Bisagra estándar / Standard hinge	4*
F	353730 / 353731*** (1)	Kit cerradura multipunto / Multipoint lever latch lock kit	1
	308502	Manilla doble puerta Cortizo / Cortizo double door handle	1
	353727	Tapa cierre intermedio / Intermediate locking cover	1
	353728	Transmisión cierre intermedio / Intermediate locking gearbox	1
	353729	Kit guías y bulones cierre intermedio / Shootbolt guide and cone kit	1
	353743	Varilla roscada de 3000 mm /Allthread rod 3000 mm	1
	353702**	Manilla plegable / Folding handle	1**
	304140/300136**	Cilindro / Cylinder	1

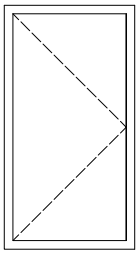
*Número de bisagras según dimensiones de hoja / Number of hinges according sash dimensions
**Posibilidad de instalar manilla con llave por uno o ambos lados, ver detalles herraje / It is possible to install handle with key on one or both sides, see hardware details
***Según apertura a izquierdas o a derechas / According left or right opening hand

CANTIDAD DE ACCESORIOS / HARDWARE QUANTITY

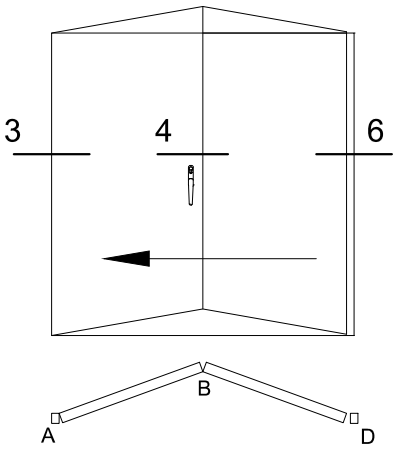
ESQUEMA / SCHEME	NUDO A / SECTION A	NUDO F / SECTION F
211	2 unidades / 2 units	1 unidad / 1 unit

PUERTAS PLEGABLES: APERTURA EXTERIOR FOLDING DOORS: OUTWARD OPENING

2 x



ESQUEMA/SCHEME 220



DESCUENTOS DE HOJA
SASH CUTTING DIMENSION

ESQUEMA / SCHEME	COR-3720	COR-3721/23
220	L/2-91,2	L/2-91,2

Nota:Longitudes de corte válidas para configuraciones con marco lateral Cor-3731 y jamba ajustable Cor-3740
Note: Cutting lenghts valid for configurations with lateral frame Cor-3731 and adjustable jamb Cor-3740

TABLA DE ACCESORIOS / ACCESSORIES TABLE

Nudo/ Section	Referencia / Reference	Denominación Name	CANTIDADES / QUANTITY
A	353720	Bisagra estándar / Standard hinge	4*
B	353720	Bisagra estándar / Standard hinge	3*
	353725	Bisagra con tirador ap. exterior / Pull handle hinge outward doorsets	1
	353728	Transmisión cierre intermedio / Intermediate locking gearbox	1
	353727	Tapa cierre intermedio / Intermediate locking cover	1
	353729	Kit guías y bulones cierre intermedio / Shootbolt guide and cone kit	1
	353743	Varilla roscada de 3000 mm /Allthread rod 3000 mm	1
	353702**	Manilla plana plegable / Folding handle	1**
	304140/300136**	Bombillo / Cylinder	1
D	353720	Bisagra estándar / Standard hinge	2*
	353723	Rodamiento inferior poste deslizante / Sliding post bottom roller	1
	353724	Guía superior poste deslizante / Sliding post top guide	1

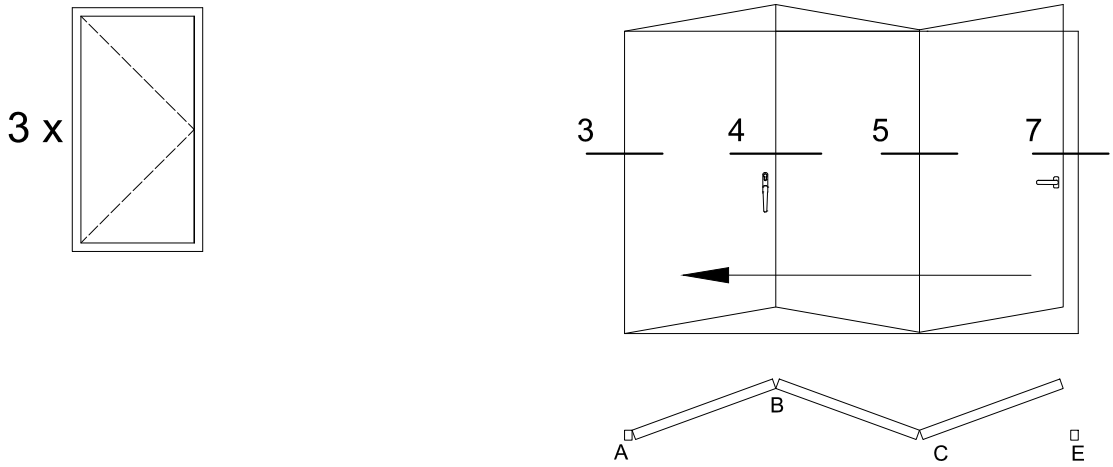
*Número de bisagras según dimensiones de hoja / Number of hinges according sash dimensions
**Posibilidad de instalar manilla con llave por uno o ambos lados, ver detalles herraje / It is possible to install handle with key on one or both sides, see hardware details

CANTIDAD DE ACCESORIOS / HARDWARE QUANTITY

ESQUEMA / SCHEME	NUDO A / SECTION A	NUDO B / SECTION B	NUDO D / SECTION D
220	1 unidades / 1 units	1 unidades / 1 units	1 unidad / 1 unit

PUERTAS PLEGABLES: APERTURA EXTERIOR FOLDING DOORS: OUTWARD OPENING

ESQUEMA/SCHEME 330



DESCUENTOS DE HOJA
SASH CUTTING DIMENSION

ESQUEMA / SCHEME	COR-3720	COR-3721/23
330	L/3-51,8	L/3-54,5

Nota:Longitudes de corte válidas para configuraciones con marco lateral Cor-3731 y jamba ajustable Cor-3740
Note: Cutting lenghts valid for configurations with lateral frame Cor-3731 and adjustable jamb Cor-3740

TABLA DE ACCESORIOS / ACCESSORIES TABLE

Nudo/ Section	Referencia / Reference	Denominación Name	CANTIDADES / QUANTITY
A	353720	Bisagra estándar / Standard hinge	4*
B	353720	Bisagra estándar / Standard hinge	3*
	353725	Bisagra con tirador ap. exterior / Pull handle hinge outward doorsets	1
	353728	Transmisión cierre intermedio / Intermediate locking gearbox	1
	353727	Tapa cierre intermedio / Intermediate locking cover	1
	353729	Kit guías y bulones cierre intermedio / Shootbolt guide and cone kit	1
	353743	Varilla roscada de 3000 mm /Allthread rod 3000 mm	1
	353702**	Manilla plana plegable / Folding handle	1**
	304140/300136**	Bombillo / Cylinder	1
C	353720	Bisagra estándar / Standard hinge	2*
	353721	Rodamiento inferior estándar / Standard bottom roller	1
	353722	Guía superior estándar / Standard top guide	1
E	353730 / 353731*** (1)	Kit cerradura multipunto / Multipoint Lever latch lock	1
	308502	Manilla doble puerta Cortizo / Cortizo double door handle	1

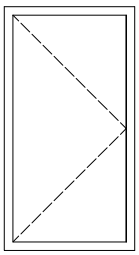
*Número de bisagras según dimensiones de hoja / Number of hinges according sash dimensions
**Posibilidad de instalar manilla con llave por uno o ambos lados, ver detalles herraje / It is possible to install handle with key on one or both sides, see hardware details
***Según apertura a izquierdas o a derechas / According left or right opening hand
(1) Para alturas de hoja <1900mm emplear referencias 393730+393731 / For heights sash <1900mm use references 393730+393731

CANTIDAD DE ACCESORIOS / HARDWARE QUANTITY

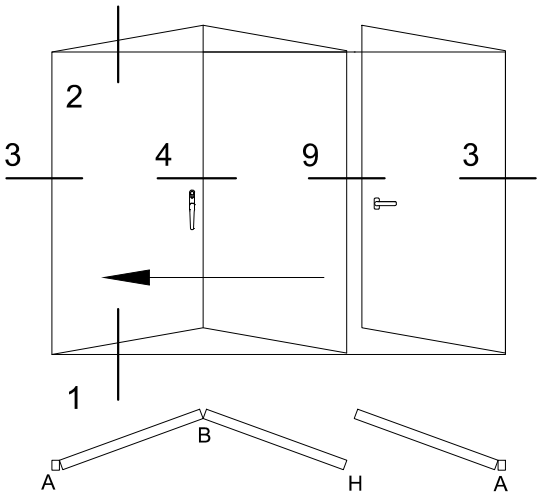
ESQUEMA / SCHEME	NUDO A / SECTION A	NUDO B / SECTION B	NUDO C / SECTION C	NUDO E / SECTION E
330	1 unidad / 1 unit	1 unidad / 1 unit	1 unidad / 1 unit	1 unidad / 1 unit

PUERTAS PLEGABLES: APERTURA EXTERIOR FOLDING DOORS: OUTWARD OPENING

3 x



ESQUEMA/SCHEME 321



DESCUENTOS DE HOJA
SASH CUTTING DIMENSION

ESQUEMA / SCHEME	COR-3720	COR-3721/23
321	L/3-63,5	L/3-66,2

Nota:Longitudes de corte válidas para configuraciones con marco lateral Cor-3731 y jamba ajustable Cor-3740
Note: Cutting lenghts valid for configurations with lateral frame Cor-3731 and adjustable jamb Cor-3740

TABLA DE ACCESORIOS / ACCESSORIES TABLE

Nudo/ Section	Referencia / Reference	Denominación Name	CANTIDADES / QUANTITY
A	353720	Bisagra estándar / Standard hinge	4*
B	353720	Bisagra estándar / Standard hinge	3*
	353725	Bisagra con tirador ap. exterior / Pull handle hinge outward doorsets	1
	353728	Transmisión cierre intermedio / Intermediate locking gearbox	1
	353727	Tapa cierre intermedio / Intermediate locking cover	1
	353729	Kit guías y bulones cierre intermedio / Shootbolt guide and cone kit	1
	353743	Varilla roscada de 3000 mm /Allthread rod 3000 mm	1
	353702**	Manilla plana plegable / Folding handle	1**
	304140/300136**	Bombillo / Cylinder	1
H	353730 / 353731*** (1)	Kit cerradura multipunto / Multipoint lever latch lock	1
	308502	Manilla doble puerta Cortizo / Cortizo double door handle	1
	353720	Bisagra estándar / Standard hinge	2*
	353723	Rodamiento inferior poste deslizante / Sliding post bottom roller	1
	353724	Guía superior poste deslizante / Sliding post top guide	1

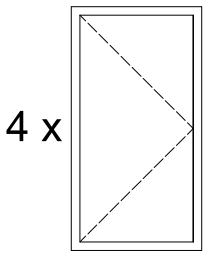
*Número de bisagras según dimensiones de hoja / Number of hinges according sash dimensions
**Posibilidad de instalar manilla con llave por uno o ambos lados, ver detalles herraje / It is possible to install handle with key on one or both sides, see hardware details
***Según apertura a izquierdas o a derechas / According left or right opening hand
(1) Para alturas de hoja <1900mm emplear referencias 393730+393731 / For heights sash <1900mm use references 393730+393731

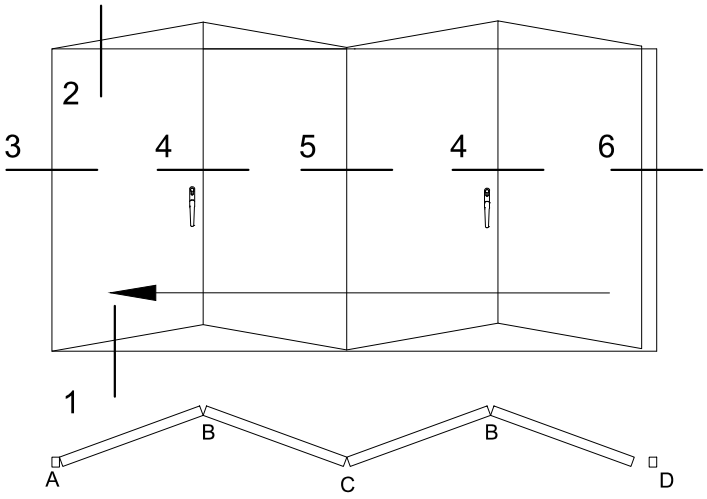
CANTIDAD DE ACCESORIOS / HARDWARE QUANTITY

ESQUEMA / SCHEME	NUDO A / SECTION A	NUDO B / SECTION B	NUDO H / SECTION H
321	2 unidades / 2 units	1 unidades / 1 units	1 unidad / 1 unit

PUERTAS PLEGABLES: APERTURA EXTERIOR FOLDING DOORS: OUTWARD OPENING

ESQUEMA/SCHEME 440





DESCUENTOS DE HOJA
SASH CUTTING DIMENSION

ESQUEMA / SCHEME	COR-3720	COR-3721/23
440	L/4-50,6	L/4-50,6

Nota:Longitudes de corte válidas para configuraciones con marco lateral Cor-3731 y jamba ajustable Cor-3740
Note: Cutting lenghts valid for configurations with lateral frame Cor-3731 and adjustable jamb Cor-3740

TABLA DE ACCESORIOS / ACCESSORIES TABLE

Nudo/ Section	Referencia / Reference	Denominación Name	CANTIDADES / QUANTITY
A	353720	Bisagra estándar / Standard hinge	4*
B	353720	Bisagra estándar / Standard hinge	3*
	353725	Bisagra con tirador ap. exterior / Pull handle hinge outward doorsets	1
	353728	Transmisión cierre intermedio / Intermediate locking gearbox	1
	353727	Tapa cierre intermedio / Intermediate locking cover	1
	353729	Kit guías y bulones cierre intermedio / Shootbolt guide and cone kit	1
	353743	Varilla roscada de 3000 mm /Allthread rod 3000 mm	1
	353702**	Manilla plana plegable / Folding handle	1**
	304140/300136**	Bombillo / Cylinder	1
C	353720	Bisagra estándar / Standard hinge	2*
	353721	Rodamiento inferior estándar / Standard bottom roller	1
	353722	Guía superior estándar / Standard top guide	1
D	353720	Bisagra estándar / Standard hinge	2*
	353723	Rodamiento inferior poste deslizante / Sliding post bottom roller	1
	353724	Guía superior poste deslizante / Sliding post top guide	1

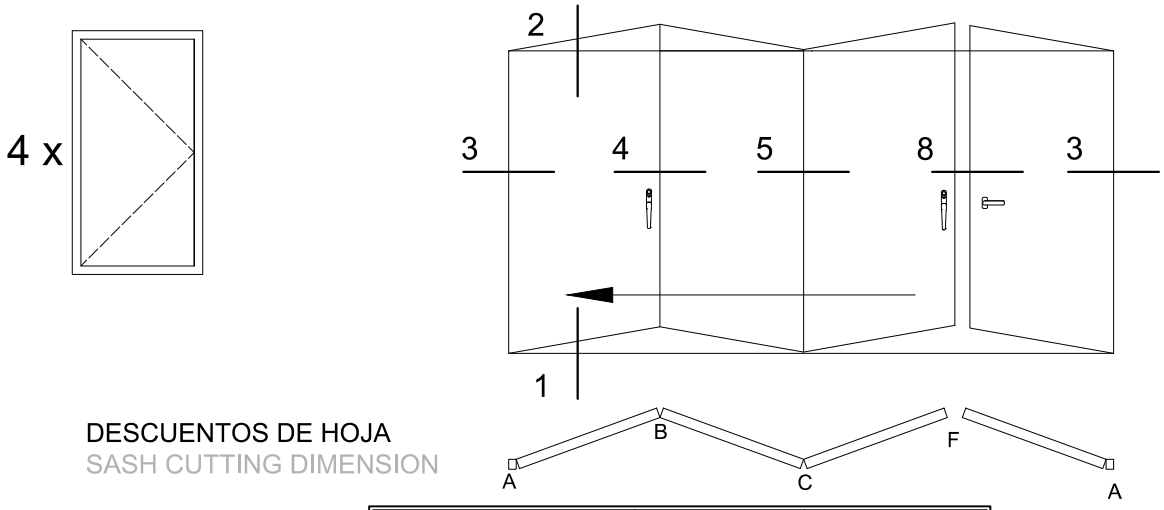
*Número de bisagras según dimensiones de hoja / Number of hinges according sash dimensions
**Posibilidad de instalar manilla con llave por uno o ambos lados, ver detalles herraje / It is possible to install handle with key on one or both sides, see hardware details

CANTIDAD DE ACCESORIOS / HARDWARE QUANTITY

ESQUEMA / SCHEME	NUDO A / SECTION A	NUDO B / SECTION B	NUDO C / SECTION C	NUDO D / SECTION D
440	1 unidad / 1 unit	2 unidades / 2 units	1 unidad / 1 unit	1 unidad / 1 unit

PUERTAS PLEGABLES: APERTURA EXTERIOR FOLDING DOORS: OUTWARD OPENING

ESQUEMA/SCHEME 431



DESCUENTOS DE HOJA
SASH CUTTING DIMENSION

ESQUEMA / SCHEME	COR-3720	COR-3721/23
431	L/4-43,4	L/4-45,4

Nota:Longitudes de corte válidas para configuraciones con marco lateral Cor-3731 y jamba ajustable Cor-3740
Note: Cutting lenghts valid for configurations with lateral frame Cor-3731 and adjustable jamb Cor-3740

TABLA DE ACCESORIOS / ACCESSORIES TABLE

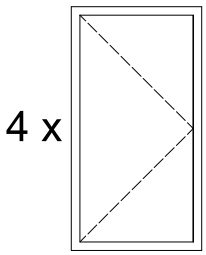
Nudo/ Section	Referencia / Reference	Denominación Name	CANTIDADES / QUANTITY
A	353720	Bisagra estándar / Standard hinge	4*
B	353720	Bisagra estándar / Standard hinge	3*
	353725	Bisagra con tirador ap. exterior / Pull handle hinge outward doorsets	1
	353728	Transmisión cierre intermedio / Intermediate locking gearbox	1
	353727	Tapa cierre intermedio / Intermediate locking cover	1
	353729	Kit guías y bulones cierre intermedio / Shootbolt guide and cone kit	1
	353743	Varilla roscada de 3000 mm /Allthread rod 3000 mm	1
	353702**	Manilla plana plegable / Folding handle	1**
	304140/300136**	Bombillo / Cylinder	1
C	353720	Bisagra estándar / Standard hinge	2*
	353721	Rodamiento inferior estándar / Standard bottom roller	1
	353722	Guía superior estándar / Standard top guide	1
F	353730 / 353731*** (1)	Kit cerradura multipunto / Multipoint lever latch lock kit	1
	308502	Manilla doble puerta Cortizo / Cortizo double door handle	1
	353727	Tapa cierre intermedio / Intermediate locking cover	1
	353728	Transmisión cierre intermedio / Intermediate locking gearbox	1
	353729	Kit guías y bulones cierre intermedio / Shootbolt guide and cone kit	1
	353743	Varilla roscada de 3000 mm /Allthread rod 3000 mm	1
	353702**	Manilla plegable / Folding handle	1**
	304140/300136**	Cilindro / Cylinder	1

*Número de bisagras según dimensiones de hoja / Number of hinges according sash dimensions
**Posibilidad de instalar manilla con llave por uno o ambos lados, ver detalles herraje / It is possible to install handle with key on one or both sides, see hardware details
***Según apertura a izquierdas o a derechas / According left or right opening hand
(1) Para alturas de hoja <1900mm emplear referencias 393730+393731 / For heights sash <1900mm use references 393730+393731

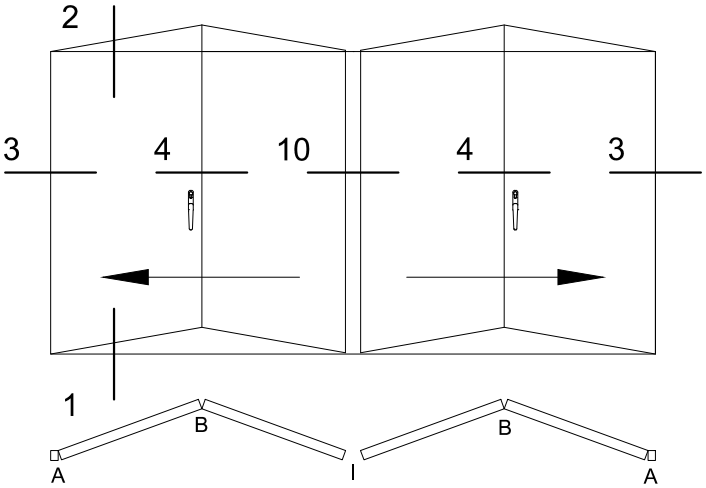
CANTIDAD DE ACCESORIOS / HARDWARE QUANTITY

ESQUEMA / SCHEME	NUDO A / SECTION A	NUDO B / SECTION B	NUDO C / SECTION C	NUDO F / SECTION F
431	2 unidades / 2 units	1 unidad / 1 unit	1 unidad / 1 unit	1 unidad / 1 unit

PUERTAS PLEGABLES: APERTURA EXTERIOR FOLDING DOORS: OUTWARD OPENING



ESQUEMA/SCHEME 422



DESCUENTOS DE HOJA
SASH CUTTING DIMENSION

ESQUEMA / SCHEME	COR-3720	COR-3721/23
422	L/4-59,4	L/4-59,4

Nota:Longitudes de corte válidas para configuraciones con marco lateral Cor-3731 y jamba ajustable Cor-3740
Note: Cutting lenghts valid for configurations with lateral frame Cor-3731 and adjustable jamb Cor-3740

TABLA DE ACCESORIOS / ACCESSORIES TABLE

Nudo/ Section	Referencia / Reference	Denominación Name	CANTIDADES / QUANTITY
A	353720	Bisagra estándar / Standard hinge	4*
B	353720	Bisagra estándar / Standard hinge	3*
	353725	Bisagra con tirador ap. exterior / Pull handle hinge outward doorsets	1
	353728	Transmisión cierre intermedio / Intermediate locking gearbox	1
	353727	Tapa cierre intermedio / Intermediate locking cover	1
	353729	Kit guías y bulones cierre intermedio / Shootbolt guide and cone kit	1
	353743	Varilla roscada de 3000 mm /Allthread rod 3000 mm	1
	353702**	Manilla plana plegable / Folding handle	1**
	304140/300136**	Bombillo / Cylinder	1
I	353720	Bisagra estándar / Standard hinge	4*
	353723	Rodamiento inferior poste deslizante / Sliding post bottom roller	2
	353724	Guía superior poste deslizante / Sliding post top guide	2

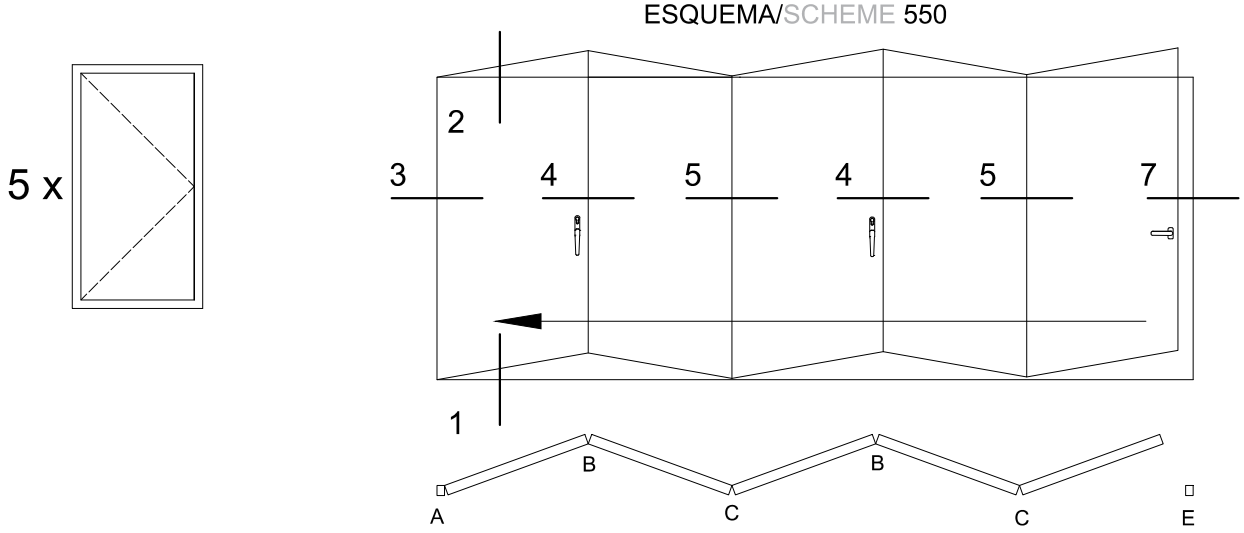
*Número de bisagras según dimensiones de hoja / Number of hinges according sash dimensions
**Posibilidad de instalar manilla con llave por uno o ambos lados, ver detalles herraje / It is possible to install handle with key on one or both sides, see hardware details

CANTIDAD DE ACCESORIOS / HARDWARE QUANTITY

ESQUEMA / SCHEME	NUDO A / SECTION A	NUDO B / SECTION B	NUDO I / SECTION I
422	2 unidades / 2 units	2 unidades / 2 units	1 unidad / 1 unit

PUERTAS PLEGABLES: APERTURA EXTERIOR FOLDING DOORS: OUTWARD OPENING

ESQUEMA/SCHEME 550



DESCUENTOS DE HOJA
SASH CUTTING DIMENSION

ESQUEMA / SCHEME	COR-3720	COR-3721/23
550	L/5-35,10	L/5-36,7

Nota:Longitudes de corte válidas para configuraciones con marco lateral Cor-3731 y jamba ajustable Cor-3740
Note: Cutting lenghts valid for configurations with lateral frame Cor-3731 and adjustable jamb Cor-3740

TABLA DE ACCESORIOS / ACCESSORIES TABLE

Nudo/ Section	Referencia / Reference	Denominación Name	CANTIDADES / QUANTITY
A	353720	Bisagra estándar / Standard hinge	4*
B	353720	Bisagra estándar / Standard hinge	3*
	353725	Bisagra con tirador ap. exterior / Pull handle hinge outward doorsets	1
	353728	Transmisión cierre intermedio / Intermediate locking gearbox	1
	353727	Tapa cierre intermedio / Intermediate locking cover	1
	353729	Kit guías y bulones cierre intermedio / Shootbolt guide and cone kit	1
	353743	Varilla roscada de 3000 mm /Allthread rod 3000 mm	1
	353702**	Manilla plana plegable / Folding handle	1**
	304140/300136**	Bombillo / Cylinder	1
C	353720	Bisagra estándar / Standard hinge	2*
	353721	Rodamiento inferior estándar / Standard bottom roller	1
	353722	Guía superior estándar / Standard top guide	1
E	353730 / 353731*** (1)	Kit cerradura multipunto / Multipoint Lever latch lock	1
	308502	Manilla doble puerta Cortizo / Cortizo double door handle	1

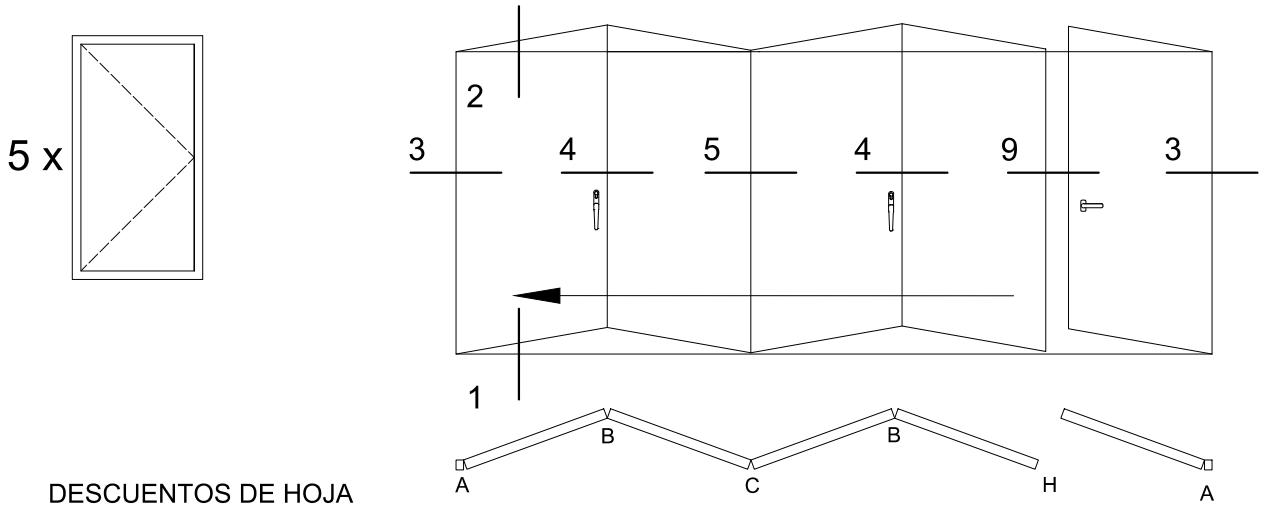
*Número de bisagras según dimensiones de hoja / Number of hinges according sash dimensions
**Posibilidad de instalar manilla con llave por uno o ambos lados, ver detalles herraje / It is possible to install handle with key on one or both sides, see hardware details
***Según apertura a izquierdas o a derechas / According left or right opening hand
(1) Para alturas de hoja <1900mm emplear referencias 393730+393731 / For heights sash <1900mm use references 393730+393731

CANTIDAD DE ACCESORIOS / HARDWARE QUANTITY

ESQUEMA / SCHEME	NUDO A / SECTION A	NUDO B / SECTION B	NUDO C / SECTION C	NUDO E / SECTION E
550	1 unidad / 1 unit	2 unidades / 2 units	2 unidades / 2 units	1 unidad / 1 unit

PUERTAS PLEGABLES: APERTURA EXTERIOR FOLDING DOORS: OUTWARD OPENING

ESQUEMA/SCHEME 541



DESCUENTOS DE HOJA
SASH CUTTING DIMENSION

ESQUEMA / SCHEME	COR-3720	COR-3721/23
541	L/5-42,10	L/5-43,7

Nota:Longitudes de corte válidas para configuraciones con marco lateral Cor-3731 y jamba ajustable Cor-3740
Note: Cutting lenghts valid for configurations with lateral frame Cor-3731 and adjustable jamb Cor-3740

TABLA DE ACCESORIOS / ACCESSORIES TABLE

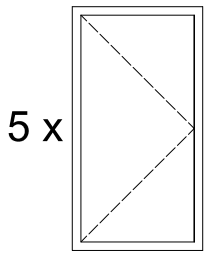
Nudo/ Section	Referencia / Reference	Denominación Name	CANTIDADES / QUANTITY
A	353720	Bisagra estándar / Standard hinge	4*
B	353720	Bisagra estándar / Standard hinge	3*
	353725	Bisagra con tirador ap. exterior / Pull handle hinge outward doorsets	1
	353728	Transmisión cierre intermedio / Intermediate locking gearbox	1
	353727	Tapa cierre intermedio / Intermediate locking cover	1
	353729	Kit guías y bulones cierre intermedio / Shootbolt guide and cone kit	1
	353743	Varilla roscada de 3000 mm /Allthread rod 3000 mm	1
	353702**	Manilla plana plegable / Folding handle	1**
	304140/300136**	Bombillo / Cylinder	1
C	353720	Bisagra estándar / Standard hinge	2*
	353721	Rodamiento inferior estándar / Standard bottom roller	1
	353722	Guía superior estándar / Standard top guide	1
H	353730 / 353731*** (1)	Kit cerradura multipunto / Multipoint lever latch lock	1
	308502	Manilla doble puerta Cortizo / Cortizo double door handle	1
	353720	Bisagra estándar / Standard hinge	2*
	353723	Rodamiento inferior poste deslizante / Sliding post bottom roller	1
	353724	Guía superior poste deslizante / Sliding post top guide	1

*Número de bisagras según dimensiones de hoja / Number of hinges according sash dimensions
**Posibilidad de instalar manilla con llave por uno o ambos lados, ver detalles herraje / It is possible to install handle with key on one or both sides, see hardware details
***Según apertura a izquierdas o a derechas / According left or right opening hand
(1) Para alturas de hoja <1900mm emplear referencias 393730+393731 / For heights sash <1900mm use references 393730+393731

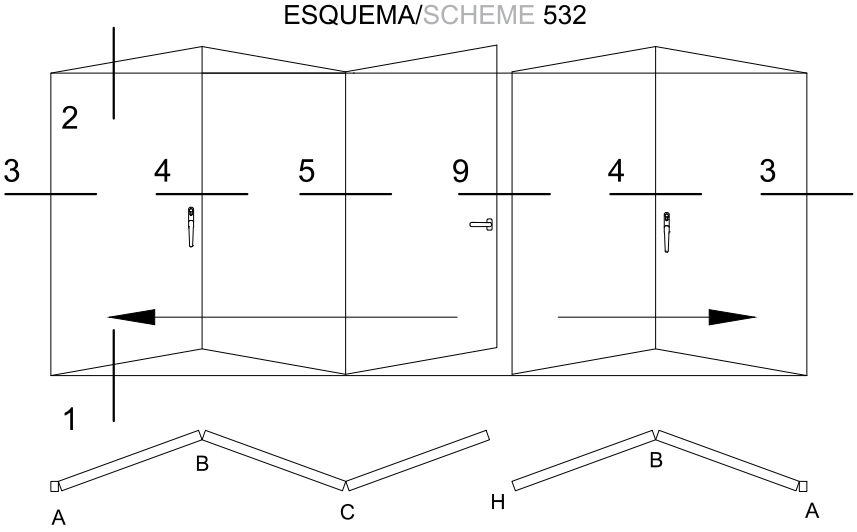
CANTIDAD DE ACCESORIOS / HARDWARE QUANTITY

ESQUEMA / SCHEME	NUDO A / SECTION A	NUDO B / SECTION B	NUDO C / SECTION C	NUDO H / SECTION H
541	2 unidades / 2 units	2 unidades / 2 units	1 unidad / 1 unit	1 unidad / 1 unit

PUERTAS PLEGABLES: APERTURA EXTERIOR FOLDING DOORS: OUTWARD OPENING



ESQUEMA/SCHEME 532



DESCUENTOS DE HOJA
SASH CUTTING DIMENSION

ESQUEMA / SCHEME	COR-3720	COR-3721/23
532	L/5-42,10	L/5-43,7

Nota:Longitudes de corte válidas para configuraciones con marco lateral Cor-3731 y jamba ajustable Cor-3740
Note: Cutting lenghts valid for configurations with lateral frame Cor-3731 and adjustable jamb Cor-3740

TABLA DE ACCESORIOS / ACCESSORIES TABLE

Nudo/ Section	Referencia / Reference	Denominación Name	CANTIDADES / QUANTITY
A	353720	Bisagra estándar / Standard hinge	4*
B	353720	Bisagra estándar / Standard hinge	3*
	353725	Bisagra con tirador ap. exterior / Pull handle hinge outward doorsets	1
	353728	Transmisión cierre intermedio / Intermediate locking gearbox	1
	353727	Tapa cierre intermedio / Intermediate locking cover	1
	353729	Kit guías y bulones cierre intermedio / Shootbolt guide and cone kit	1
	353743	Varilla roscada de 3000 mm /Allthread rod 3000 mm	1
	353702**	Manilla plana plegable / Folding handle	1**
	304140/300136**	Bombillo / Cylinder	1
C	353720	Bisagra estándar / Standard hinge	2*
	353721	Rodamiento inferior estándar / Standard bottom roller	1
	353722	Guía superior estándar / Standard top guide	1
H	353730 / 353731*** (1)	Kit cerradura multipunto / Multipoint lever latch lock	1
	308502	Manilla doble puerta Cortizo / Cortizo double door handle	1
	353720	Bisagra estándar / Standard hinge	2*
	353723	Rodamiento inferior poste deslizante / Sliding post bottom roller	1
	353724	Guía superior poste deslizante / Sliding post top guide	1

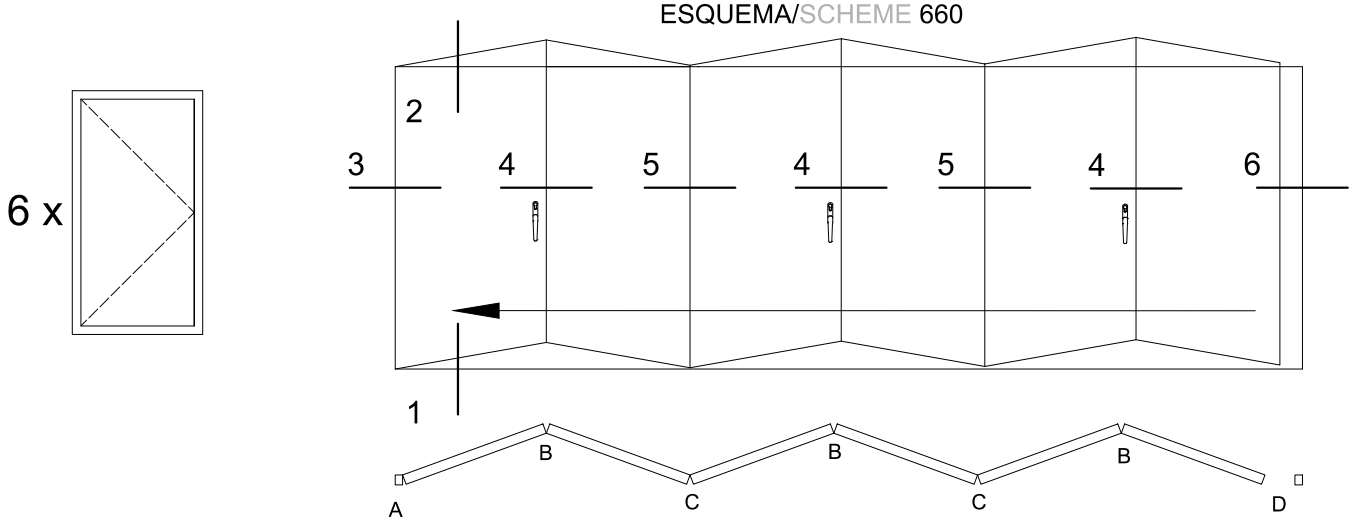
*Número de bisagras según dimensiones de hoja / Number of hinges according sash dimensions
**Posibilidad de instalar manilla con llave por uno o ambos lados, ver detalles herraje / It is possible to install handle with key on one or both sides, see hardware details
***Según apertura a izquierdas o a derechas / According left or right opening hand
(1) Para alturas de hoja <1900mm emplear referencias 393730+393731 / For heights sash <1900mm use references 393730+393731

CANTIDAD DE ACCESORIOS / HARDWARE QUANTITY

ESQUEMA / SCHEME	NUDO A / SECTION A	NUDO B / SECTION B	NUDO C / SECTION C	NUDO H / SECTION H
532	2 unidades / 2 units	2 unidades / 2 units	1 unidad / 1 unit	1 unidad / 1 unit

PUERTAS PLEGABLES: APERTURA EXTERIOR FOLDING DOORS: OUTWARD OPENING

ESQUEMA/SCHEME 660



DESCUENTOS DE HOJA
SASH CUTTING DIMENSION

ESQUEMA / SCHEME	COR-3720	COR-3721/23
660	L/6-37	L/6-37

Nota:Longitudes de corte válidas para configuraciones con marco lateral Cor-3731 y jamba ajustable Cor-3740
Note: Cutting lenghts valid for configurations with lateral frame Cor-3731 and adjustable jamb Cor-3740

TABLA DE ACCESORIOS / ACCESSORIES TABLE

Nudo/ Section	Referencia / Reference	Denominación Name	CANTIDADES / QUANTITY
A	353720	Bisagra estándar / Standard hinge	4*
B	353720	Bisagra estándar / Standard hinge	3*
	353725	Bisagra con tirador ap. exterior / Pull handle hinge outward doorsets	1
	353728	Transmisión cierre intermedio / Intermediate locking gearbox	1
	353727	Tapa cierre intermedio / Intermediate locking cover	1
	353729	Kit guías y bulones cierre intermedio / Shootbolt guide and cone kit	1
	353743	Varilla roscada de 3000 mm /Allthread rod 3000 mm	1
	353702**	Manilla plana plegable / Folding handle	1**
	304140/300136**	Bombillo / Cylinder	1
C	353720	Bisagra estándar / Standard hinge	2*
	353721	Rodamiento inferior estándar / Standard bottom roller	1
	353722	Guía superior estándar / Standard top guide	1
D	353720	Bisagra estándar / Standard hinge	2*
	353723	Rodamiento inferior poste deslizante / Sliding post bottom roller	1
	353724	Guía superior poste deslizante / Sliding post top guide	1

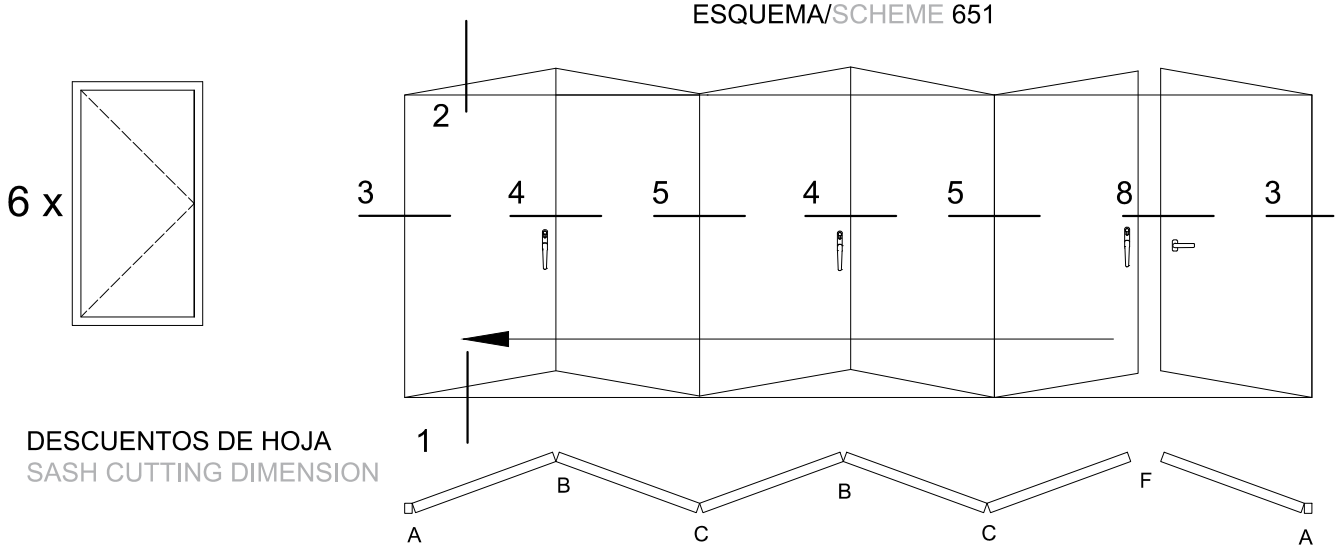
*Número de bisagras según dimensiones de hoja / Number of hinges according sash dimensions
**Posibilidad de instalar manilla con llave por uno o ambos lados, ver detalles herraje / It is possible to install handle with key on one or both sides, see hardware details

CANTIDAD DE ACCESORIOS / HARDWARE QUANTITY

ESQUEMA / SCHEME	NUDO A / SECTION A	NUDO B / SECTION B	NUDO C / SECTION C	NUDO D / SECTION D
660	1 unidad / 1 unit	3 unidades / 3 units	2 unidad / 2 unit	1 unidad / 1 unit

PUERTAS PLEGABLES: APERTURA EXTERIOR FOLDING DOORS: OUTWARD OPENING

ESQUEMA/SCHEME 651



DESCUENTOS DE HOJA
SASH CUTTING DIMENSION

ESQUEMA / SCHEME	COR-3720	COR-3721/23
651	L/6-32,3	L/6-33,6

Nota:Longitudes de corte válidas para configuraciones con marco lateral Cor-3731 y jamba ajustable Cor-3740
Note: Cutting lenghts valid for configurations with lateral frame Cor-3731 and adjustable jamb Cor-3740

TABLA DE ACCESORIOS / ACCESSORIES TABLE

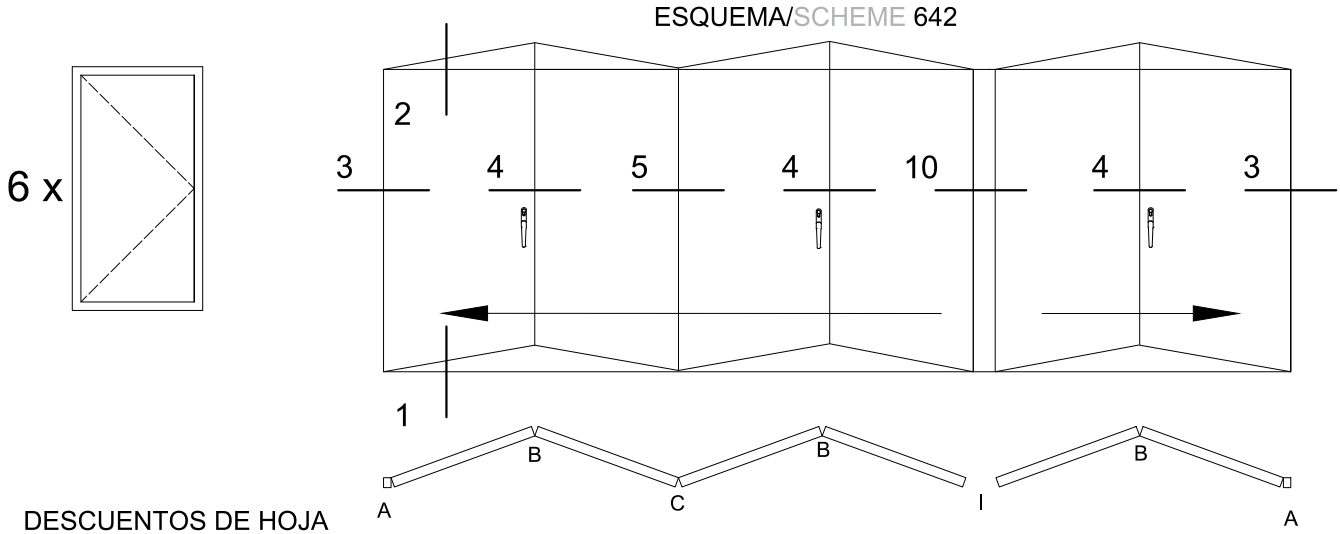
Nudo/ Section	Referencia / Reference	Denominación Name	CANTIDADES / QUANTITY
A	353720	Bisagra estándar / Standard hinge	4*
B	353720	Bisagra estándar / Standard hinge	3*
	353725	Bisagra con tirador ap. exterior / Pull handle hinge outward doorsets	1
	353728	Transmisión cierre intermedio / Intermediate locking gearbox	1
	353727	Tapa cierre intermedio / Intermediate locking cover	1
	353729	Kit guías y bulones cierre intermedio / Shootbolt guide and cone kit	1
	353743	Varilla roscada de 3000 mm /Allthread rod 3000 mm	1
	353702**	Manilla plana plegable / Folding handle	1**
	304140/300136**	Bombillo / Cylinder	1
C	353720	Bisagra estándar / Standard hinge	2*
	353721	Rodamiento inferior estándar / Standard bottom roller	1
	353722	Guía superior estándar / Standard top guide	1
F	353730 / 353731*** (1)	Kit cerradura multipunto / Multipoint lever latch lock kit	1
	308502	Manilla doble puerta Cortizo / Cortizo double door handle	1
	353727	Tapa cierre intermedio / Intermediate locking cover	1
	353728	Transmisión cierre intermedio / Intermediate locking gearbox	1
	353729	Kit guías y bulones cierre intermedio / Shootbolt guide and cone kit	1
	353743	Varilla roscada de 3000 mm /Allthread rod 3000 mm	1
	353702**	Manilla plegable / Folding handle	1**
	304140/300136**	Cilindro / Cylinder	1

*Número de bisagras según dimensiones de hoja / Number of hinges according sash dimensions
**Posibilidad de instalar manilla con llave por uno o ambos lados, ver detalles herraje / It is possible to install handle with key on one or both sides, see hardware details
***Según apertura a izquierdas o a derechas / According left or right opening hand
(1) Para alturas de hoja <1900mm emplear referencias 393730+393731 / For heights sash <1900mm use references 393730+393731

CANTIDAD DE ACCESORIOS / HARDWARE QUANTITY

ESQUEMA / SCHEME	NUDO A / SECTION A	NUDO B / SECTION B	NUDO C / SECTION C	NUDO F / SECTION F
651	2 unidades / 2 units	2 unidades / 2 units	2 unidades / 2 units	1 unidad / 1 unit

PUERTAS PLEGABLES: APERTURA EXTERIOR FOLDING DOORS: OUTWARD OPENING



DESCUENTOS DE HOJA
SASH CUTTING DIMENSION

ESQUEMA / SCHEME	COR-3720	COR-3721/23
642	L/6-42,9	L/6-42,9

Nota:Longitudes de corte válidas para configuraciones con marco lateral Cor-3731 y jamba ajustable Cor-3740
Note: Cutting lenghts valid for configurations with lateral frame Cor-3731 and adjustable jamb Cor-3740

TABLA DE ACCESORIOS / ACCESSORIES TABLE

Nudo/ Section	Referencia / Reference	Denominación / Name	CANTIDADES / QUANTITY
A	353720	Bisagra estándar / Standard hinge	4*
B	353720	Bisagra estándar / Standard hinge	3*
	353725	Bisagra con tirador ap. exterior / Pull handle hinge outward doorsets	1
	353728	Transmisión cierre intermedio / Intermediate locking gearbox	1
	353727	Tapa cierre intermedio / Intermediate locking cover	1
	353729	Kit guías y bulones cierre intermedio / Shootbolt guide and cone kit	1
	353743	Varilla roscada de 3000 mm /Allthread rod 3000 mm	1
	353702**	Manilla plana plegable / Folding handle	1**
	304140/300136**	Bombillo / Cylinder	1
C	353720	Bisagra estándar / Standard hinge	2*
	353721	Rodamiento inferior estándar / Standard bottom roller	1
	353722	Guía superior estándar / Standard top guide	1
I	353720	Bisagra estándar / Standard hinge	4*
	353723	Rodamiento inferior poste deslizante / Sliding post bottom roller	2
	353724	Guía superior poste deslizante / Sliding post top guide	2

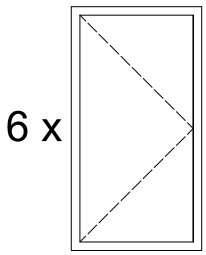
*Número de bisagras según dimensiones de hoja / Number of hinges according sash dimensions
**Posibilidad de instalar manilla con llave por uno o ambos lados, ver detalles herraje / It is possible to install handle with key on one or both sides, see hardware details

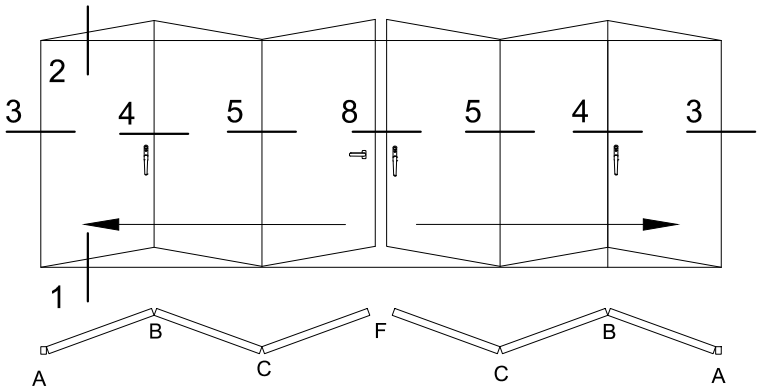
CANTIDAD DE ACCESORIOS / HARDWARE QUANTITY

ESQUEMA / SCHEME	NUDO A / SECTION A	NUDO B / SECTION B	NUDO C / SECTION C	NUDO I / SECTION I
642	2 unidades / 2 units	3 unidades / 3 units	1 unidad / 1 unit	1 unidad / 1 unit

PUERTAS PLEGABLES: APERTURA EXTERIOR FOLDING DOORS: OUTWARD OPENING

ESQUEMA/SCHEME 633





DESCUENTOS DE HOJA
SASH CUTTING DIMENSION

ESQUEMA / SCHEME	COR-3720	COR-3721/23
633	L/6-32,3	L/6-33,6

Nota:Longitudes de corte válidas para configuraciones con marco lateral Cor-3731 y jamba ajustable Cor-3740
Note: Cutting lenghts valid for configurations with lateral frame Cor-3731 and adjustable jamb Cor-3740

TABLA DE ACCESORIOS / ACCESSORIES TABLE

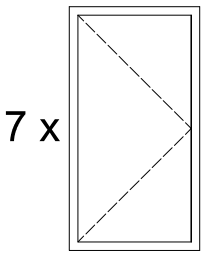
Nudo/ Section	Referencia / Reference	Denominación / Name	CANTIDADES / QUANTITY
A	353720	Bisagra estándar / Standard hinge	4*
B	353720	Bisagra estándar / Standard hinge	3*
	353725	Bisagra con tirador ap. exterior / Pull handle hinge outward doorsets	1
	353728	Transmisión cierre intermedio / Intermediate locking gearbox	1
	353727	Tapa cierre intermedio / Intermediate locking cover	1
	353729	Kit guías y bulones cierre intermedio / Shootbolt guide and cone kit	1
	353743	Varilla roscada de 3000 mm /Allthread rod 3000 mm	1
	353702**	Manilla plana plegable / Folding handle	1**
	304140/300136**	Bombillo / Cylinder	1
C	353720	Bisagra estándar / Standard hinge	2*
	353721	Rodamiento inferior estándar / Standard bottom roller	1
	353722	Guía superior estándar / Standard top guide	1
F	353730 / 353731*** (1)	Kit cerradura multipunto / Multipoint lever latch lock kit	1
	308502	Manilla doble puerta Cortizo / Cortizo double door handle	1
	353727	Tapa cierre intermedio / Intermediate locking cover	1
	353728	Transmisión cierre intermedio / Intermediate locking gearbox	1
	353729	Kit guías y bulones cierre intermedio / Shootbolt guide and cone kit	1
	353743	Varilla roscada de 3000 mm /Allthread rod 3000 mm	1
	353702**	Manilla plegable / Folding handle	1**
	304140/300136**	Cilindro / Cylinder	1

*Número de bisagras según dimensiones de hoja / Number of hinges according sash dimensions
**Posibilidad de instalar manilla con llave por uno o ambos lados, ver detalles herraje / It is possible to install handle with key on one or both sides, see hardware details
***Según apertura a izquierdas o a derechas / According left or right opening hand
(1) Para alturas de hoja <1900mm emplear referencias 393730+393731 / For heights sash <1900mm use references 393730+393731

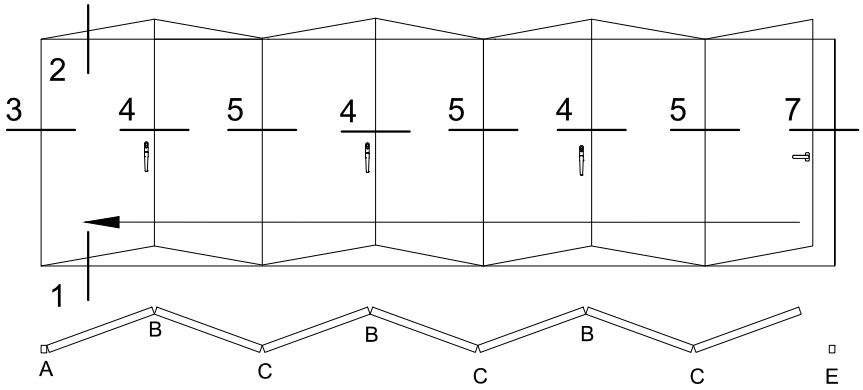
CANTIDAD DE ACCESORIOS / HARDWARE QUANTITY

ESQUEMA / SCHEME	NUDO A / SECTION A	NUDO B / SECTION B	NUDO C / SECTION C	NUDO F / SECTION F
633	2 unidades / 2 units	2 unidades / 2 units	2 unidades / 2 units	1 unidad / 1 unit

PUERTAS PLEGABLES: APERTURA EXTERIOR FOLDING DOORS: OUTWARD OPENING



ESQUEMA/SCHEME 770



DESCUENTOS DE HOJA
SASH CUTTING DIMENSION

ESQUEMA / SCHEME	COR-3720	COR-3721/23
770	L/7-27,9	L/7-29

Nota:Longitudes de corte válidas para configuraciones con marco lateral Cor-3731 y jamba ajustable Cor-3740
Note: Cutting lenghts valid for configurations with lateral frame Cor-3731 and adjustable jamb Cor-3740

TABLA DE ACCESORIOS / ACCESSORIES TABLE

Nudo/ Section	Referencia / Reference	Denominación Name	CANTIDADES / QUANTITY
A	353720	Bisagra estándar / Standard hinge	4*
B	353720	Bisagra estándar / Standard hinge	3*
	353725	Bisagra con tirador ap. exterior / Pull handle hinge outward doorsets	1
	353728	Transmisión cierre intermedio / Intermediate locking gearbox	1
	353727	Tapa cierre intermedio / Intermediate locking cover	1
	353729	Kit guías y bulones cierre intermedio / Shootbolt guide and cone kit	1
	353743	Varilla roscada de 3000 mm /Allthread rod 3000 mm	1
	353702**	Manilla plana plegable / Folding handle	1**
	304140/300136**	Bombillo / Cylinder	1
C	353720	Bisagra estándar / Standard hinge	2*
	353721	Rodamiento inferior estándar / Standard bottom roller	1
	353722	Guía superior estándar / Standard top guide	1
E	353730 / 353731*** (1)	Kit cerradura multipunto / Multipoint Lever latch lock	1
	308502	Manilla doble puerta Cortizo / Cortizo double door handle	1

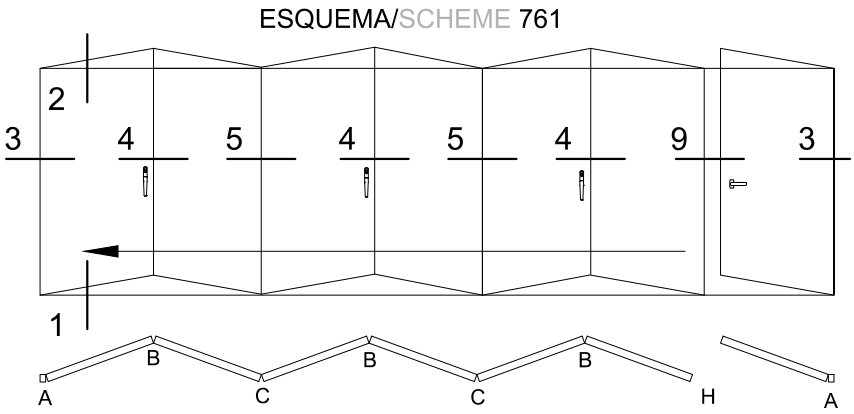
*Número de bisagras según dimensiones de hoja / Number of hinges according sash dimensions
**Posibilidad de instalar manilla con llave por uno o ambos lados, ver detalles herraje / It is possible to install handle with key on one or both sides, see hardware details
***Según apertura a izquierdas o a derechas / According left or right opening hand
(1) Para alturas de hoja <1900mm emplear referencias 393730+393731 / For heights sash <1900mm use references 393730+393731

CANTIDAD DE ACCESORIOS / HARDWARE QUANTITY

ESQUEMA / SCHEME	NUDO A / SECTION A	NUDO B / SECTION B	NUDO C / SECTION C	NUDO E / SECTION E
770	1 unidad / 1 unit	3 unidades / 3 units	3 unidades / 3 units	1 unidad / 1 unit

PUERTAS PLEGABLES: APERTURA EXTERIOR FOLDING DOORS: OUTWARD OPENING

7 x



DESCUENTOS DE HOJA
SASH CUTTING DIMENSION

ESQUEMA / SCHEME	COR-3720	COR-3721/23
761	L/7-32,9	L/7-34

Nota:Longitudes de corte válidas para configuraciones con marco lateral Cor-3731 y jamba ajustable Cor-3740
Note: Cutting lenghts valid for configurations with lateral frame Cor-3731 and adjustable jamb Cor-3740

TABLA DE ACCESORIOS / ACCESSORIES TABLE

Nudo/ Section	Referencia / Reference	Denominación Name	CANTIDADES / QUANTITY
A	353720	Bisagra estándar / Standard hinge	4*
B	353720	Bisagra estándar / Standard hinge	3*
	353725	Bisagra con tirador ap. exterior / Pull handle hinge outward doorsets	1
	353728	Transmisión cierre intermedio / Intermediate locking gearbox	1
	353727	Tapa cierre intermedio / Intermediate locking cover	1
	353729	Kit guías y bulones cierre intermedio / Shootbolt guide and cone kit	1
	353743	Varilla roscada de 3000 mm /Allthread rod 3000 mm	1
	353702**	Manilla plana plegable / Folding handle	1**
	304140/300136**	Bombillo / Cylinder	1
C	353720	Bisagra estándar / Standard hinge	2*
	353721	Rodamiento inferior estándar / Standard bottom roller	1
	353722	Guía superior estándar / Standard top guide	1
H	353730 / 353731*** (1)	Kit cerradura multipunto / Multipoint lever latch lock	1
	308502	Manilla doble puerta Cortizo / Cortizo double door handle	1
	353720	Bisagra estándar / Standard hinge	2*
	353723	Rodamiento inferior poste deslizante / Sliding post bottom roller	1
	353724	Guía superior poste deslizante / Sliding post top guide	1

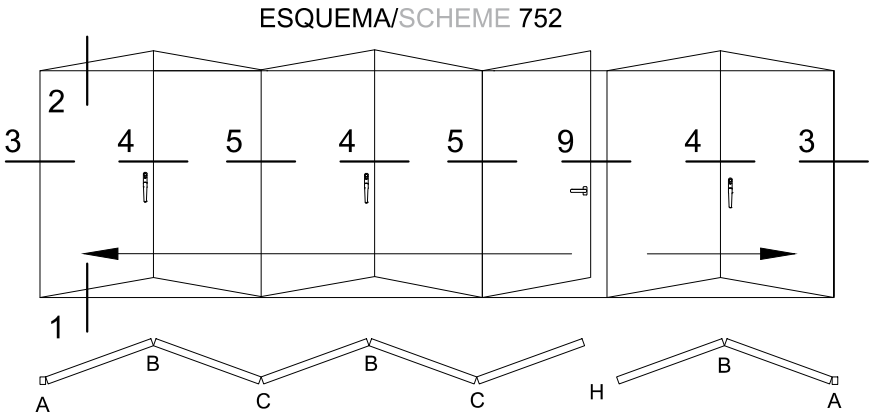
*Número de bisagras según dimensiones de hoja / Number of hinges according sash dimensions
**Posibilidad de instalar manilla con llave por uno o ambos lados, ver detalles herraje / It is possible to install handle with key on one or both sides, see hardware details
***Según apertura a izquierdas o a derechas / According left or right opening hand
(1) Para alturas de hoja <1900mm emplear referencias 393730+393731 / For heights sash <1900mm use references 393730+393731

CANTIDAD DE ACCESORIOS / HARDWARE QUANTITY

ESQUEMA / SCHEME	NUDO A / SECTION A	NUDO B / SECTION B	NUDO C / SECTION C	NUDO H / SECTION H
761	2 unidades / 2 units	3 unidades / 3 units	2 unidad / 2 unit	1 unidad / 1 unit

PUERTAS PLEGABLES: APERTURA EXTERIOR FOLDING DOORS: OUTWARD OPENING

7 x



DESCUENTOS DE HOJA
SASH CUTTING DIMENSION

ESQUEMA / SCHEME	COR-3720	COR-3721/23
752	L/7-32,9	L/7-34

Nota:Longitudes de corte válidas para configuraciones con marco lateral Cor-3731 y jamba ajustable Cor-3740
Note: Cutting lenghts valid for configurations with lateral frame Cor-3731 and adjustable jamb Cor-3740

TABLA DE ACCESORIOS / ACCESSORIES TABLE

Nudo/ Section	Referencia / Reference	Denominación Name	CANTIDADES / QUANTITY
A	353720	Bisagra estándar / Standard hinge	4*
B	353720	Bisagra estándar / Standard hinge	3*
	353725	Bisagra con tirador ap. exterior / Pull handle hinge outward doorsets	1
	353728	Transmisión cierre intermedio / Intermediate locking gearbox	1
	353727	Tapa cierre intermedio / Intermediate locking cover	1
	353729	Kit guías y bulones cierre intermedio / Shootbolt guide and cone kit	1
	353743	Varilla roscada de 3000 mm /Allthread rod 3000 mm	1
	353702**	Manilla plana plegable / Folding handle	1**
	304140/300136**	Bombillo / Cylinder	1
C	353720	Bisagra estándar / Standard hinge	2*
	353721	Rodamiento inferior estándar / Standard bottom roller	1
	353722	Guía superior estándar / Standard top guide	1
H	353730 / 353731*** (1)	Kit cerradura multipunto / Multipoint lever latch lock	1
	308502	Manilla doble puerta Cortizo / Cortizo double door handle	1
	353720	Bisagra estándar / Standard hinge	2*
	353723	Rodamiento inferior poste deslizante / Sliding post bottom roller	1
	353724	Guía superior poste deslizante / Sliding post top guide	1

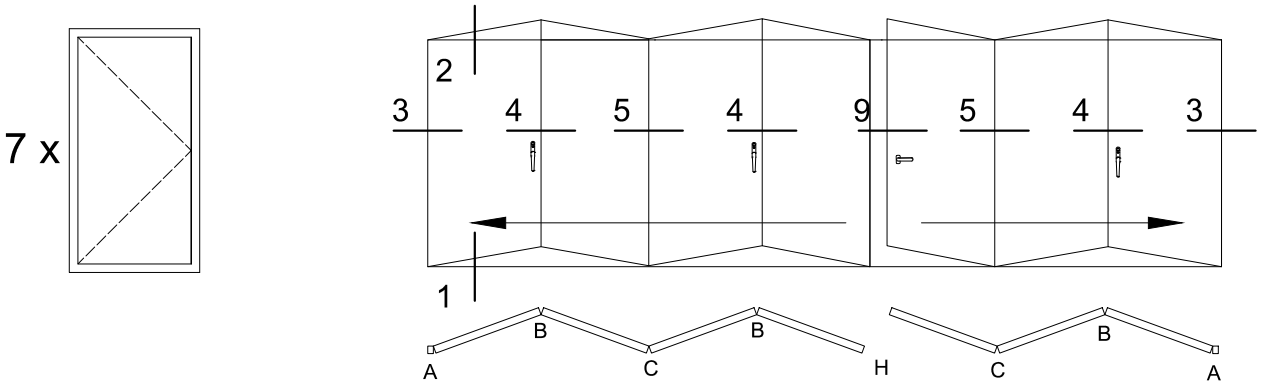
*Número de bisagras según dimensiones de hoja / Number of hinges according sash dimensions
**Posibilidad de instalar manilla con llave por uno o ambos lados, ver detalles herraje / It is possible to install handle with key on one or both sides, see hardware details
***Según apertura a izquierdas o a derechas / According left or right opening hand
(1) Para alturas de hoja <1900mm emplear referencias 393730+393731 / For heights sash <1900mm use references 393730+393731

CANTIDAD DE ACCESORIOS / HARDWARE QUANTITY

ESQUEMA / SCHEME	NUDO A / SECTION A	NUDO B / SECTION B	NUDO C / SECTION C	NUDO H / SECTION H
752	2 unidades / 2 units	3 unidades / 3 units	2 unidad / 2 unit	1 unidad / 1 unit

PUERTAS PLEGABLES: APERTURA EXTERIOR FOLDING DOORS: OUTWARD OPENING

ESQUEMA/SCHEME 743



DESCUENTOS DE HOJA
SASH CUTTING DIMENSION

ESQUEMA / SCHEME	COR-3720	COR-3721/23
743	L/7-32,9	L/7-34

Nota:Longitudes de corte válidas para configuraciones con marco lateral Cor-3731 y jamba ajustable Cor-3740
Note: Cutting lenghts valid for configurations with lateral frame Cor-3731 and adjustable jamb Cor-3740

TABLA DE ACCESORIOS / ACCESSORIES TABLE

Nudo/ Section	Referencia / Reference	Denominación Name	CANTIDADES / QUANTITY
A	353720	Bisagra estándar / Standard hinge	4*
B	353720	Bisagra estándar / Standard hinge	3*
	353725	Bisagra con tirador ap. exterior / Pull handle hinge outward doorsets	1
	353728	Transmisión cierre intermedio / Intermediate locking gearbox	1
	353727	Tapa cierre intermedio / Intermediate locking cover	1
	353729	Kit guías y bulones cierre intermedio / Shootbolt guide and cone kit	1
	353743	Varilla roscada de 3000 mm /Allthread rod 3000 mm	1
	353702**	Manilla plana plegable / Folding handle	1**
	304140/300136**	Bombillo / Cylinder	1
C	353720	Bisagra estándar / Standard hinge	2*
	353721	Rodamiento inferior estándar / Standard bottom roller	1
	353722	Guía superior estándar / Standard top guide	1
H	353730 / 353731*** (1)	Kit cerradura multipunto / Multipoint lever latch lock	1
	308502	Manilla doble puerta Cortizo / Cortizo double door handle	1
	353720	Bisagra estándar / Standard hinge	2*
	353723	Rodamiento inferior poste deslizante / Sliding post bottom roller	1
	353724	Guía superior poste deslizante / Sliding post top guide	1

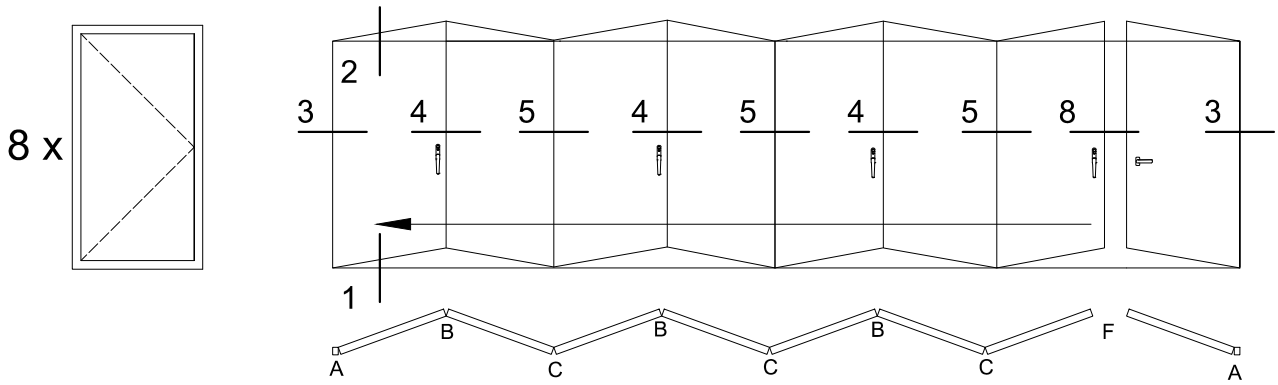
*Número de bisagras según dimensiones de hoja / Number of hinges according sash dimensions
**Posibilidad de instalar manilla con llave por uno o ambos lados, ver detalles herraje / It is possible to install handle with key on one or both sides, see hardware details
***Según apertura a izquierdas o a derechas / According left or right opening hand
(1) Para alturas de hoja <1900mm emplear referencias 393730+393731 / For heights sash <1900mm use references 393730+393731

CANTIDAD DE ACCESORIOS / HARDWARE QUANTITY

ESQUEMA / SCHEME	NUDO A / SECTION A	NUDO B / SECTION B	NUDO C / SECTION C	NUDO H / SECTION H
743	2 unidades / 2 units	3 unidades / 3 units	2 unidad / 2 unit	1 unidad / 1 unit

PUERTAS PLEGABLES: APERTURA EXTERIOR FOLDING DOORS: OUTWARD OPENING

ESQUEMA/SCHEME 871



DESCUENTOS DE HOJA
SASH CUTTING DIMENSION

ESQUEMA / SCHEME	COR-3720	COR-3721/23
871	L/8-26,7	L/8-27,7

Nota:Longitudes de corte válidas para configuraciones con marco lateral Cor-3731 y jamba ajustable Cor-3740
Note: Cutting lenghts valid for configurations with lateral frame Cor-3731 and adjustable jamb Cor-3740

TABLA DE ACCESORIOS / ACCESSORIES TABLE

Nudo/ Section	Referencia / Reference	Denominación Name	CANTIDADES / QUANTITY
A	353720	Bisagra estándar / Standard hinge	4*
B	353720	Bisagra estándar / Standard hinge	3*
	353725	Bisagra con tirador ap. exterior / Pull handle hinge outward doorsets	1
	353728	Transmisión cierre intermedio / Intermediate locking gearbox	1
	353727	Tapa cierre intermedio / Intermediate locking cover	1
	353729	Kit guías y bulones cierre intermedio / Shootbolt guide and cone kit	1
	353743	Varilla roscada de 3000 mm /Allthread rod 3000 mm	1
	353702**	Manilla plana plegable / Folding handle	1**
	304140/300136**	Bombillo / Cylinder	1
C	353720	Bisagra estándar / Standard hinge	2*
	353721	Rodamiento inferior estándar / Standard bottom roller	1
	353722	Guía superior estándar / Standard top guide	1
F	353730 / 353731*** (1)	Kit cerradura multipunto / Multipoint lever latch lock kit	1
	308502	Manilla doble puerta Cortizo / Cortizo double door handle	1
	353727	Tapa cierre intermedio / Intermediate locking cover	1
	353728	Transmisión cierre intermedio / Intermediate locking gearbox	1
	353729	Kit guías y bulones cierre intermedio / Shootbolt guide and cone kit	1
	353743	Varilla roscada de 3000 mm /Allthread rod 3000 mm	1
	353702**	Manilla plegable / Folding handle	1**
	304140/300136**	Cilindro / Cylinder	1

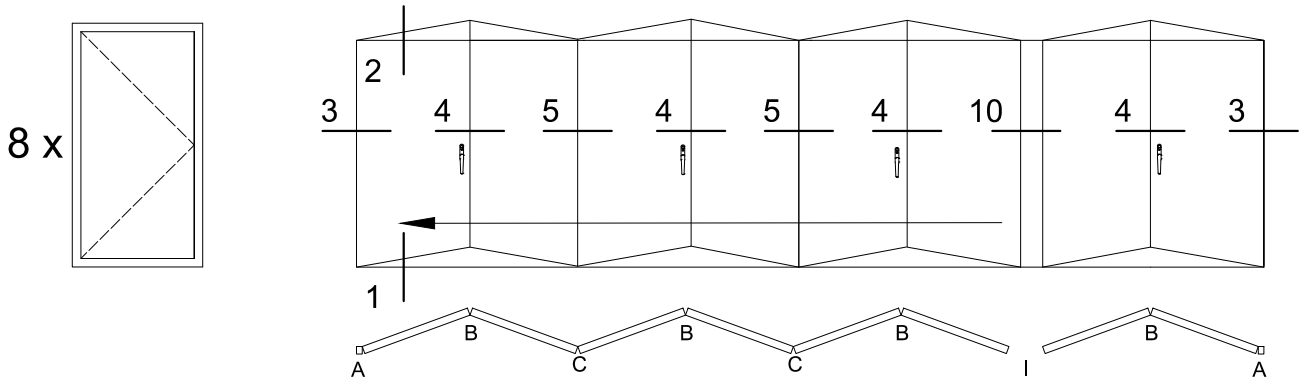
*Número de bisagras según dimensiones de hoja / Number of hinges according sash dimensions
**Posibilidad de instalar manilla con llave por uno o ambos lados, ver detalles herraje / It is possible to install handle with key on one or both sides, see hardware details
***Según apertura a izquierdas o a derechas / According left or right opening hand
(1) Para alturas de hoja <1900mm emplear referencias 393730+393731 / For heights sash <1900mm use references 393730+393731

CANTIDAD DE ACCESORIOS / HARDWARE QUANTITY

ESQUEMA / SCHEME	NUDO A / SECTION A	NUDO B / SECTION B	NUDO C / SECTION C	NUDO F / SECTION F
871	2 unidades / 2 units	3 unidades / 3 units	3 unidades / 3 units	1 unidad / 1 unit

PUERTAS PLEGABLES: APERTURA EXTERIOR FOLDING DOORS: OUTWARD OPENING

ESQUEMA/SCHEME 862



DESCUENTOS DE HOJA
SASH CUTTING DIMENSION

ESQUEMA / SCHEME	COR-3720	COR-3721/23
862	L/8-34,7	L/8-34,7

Nota:Longitudes de corte válidas para configuraciones con marco lateral Cor-3731 y jamba ajustable Cor-3740
Note: Cutting lenghts valid for configurations with lateral frame Cor-3731 and adjustable jamb Cor-3740

TABLA DE ACCESORIOS / ACCESSORIES TABLE

Nudo/ Section	Referencia / Reference	Denominación / Name	CANTIDADES / QUANTITY
A	353720	Bisagra estándar / Standard hinge	4*
B	353720	Bisagra estándar / Standard hinge	3*
	353725	Bisagra con tirador ap. exterior / Pull handle hinge outward doorsets	1
	353728	Transmisión cierre intermedio / Intermediate locking gearbox	1
	353727	Tapa cierre intermedio / Intermediate locking cover	1
	353729	Kit guías y bulones cierre intermedio / Shootbolt guide and cone kit	1
	353743	Varilla roscada de 3000 mm /Allthread rod 3000 mm	1
	353702**	Manilla plana plegable / Folding handle	1**
	304140/300136**	Bombillo / Cylinder	1
C	353720	Bisagra estándar / Standard hinge	2*
	353721	Rodamiento inferior estándar / Standard bottom roller	1
	353722	Guía superior estándar / Standard top guide	1
I	353720	Bisagra estándar / Standard hinge	4*
	353723	Rodamiento inferior poste deslizante / Sliding post bottom roller	2
	353724	Guía superior poste deslizante / Sliding post top guide	2

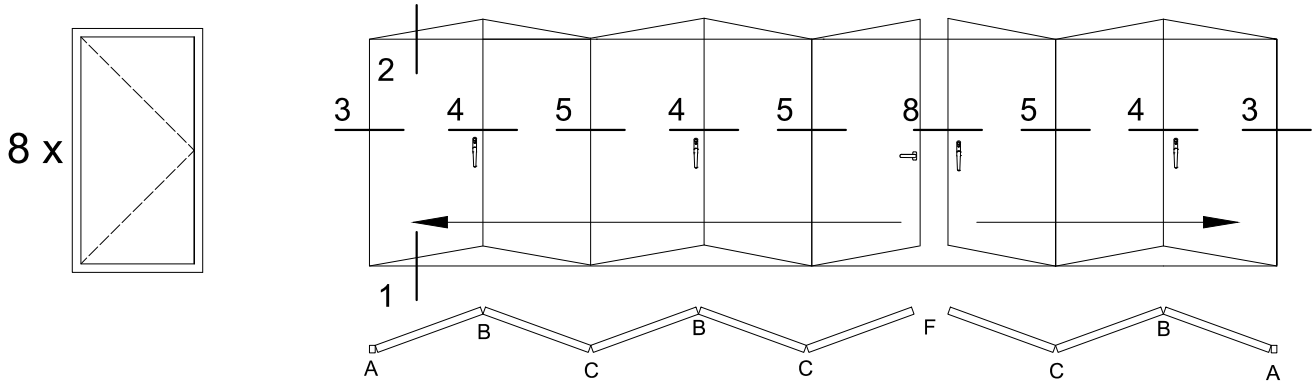
*Número de bisagras según dimensiones de hoja / Number of hinges according sash dimensions
**Posibilidad de instalar manilla con llave por uno o ambos lados, ver detalles herraje / It is possible to install handle with key on one or both sides, see hardware details

CANTIDAD DE ACCESORIOS / HARDWARE QUANTITY

ESQUEMA / SCHEME	NUDO A / SECTION A	NUDO B / SECTION B	NUDO C / SECTION C	NUDO I / SECTION I
862	2 unidades / 2 units	4 unidades / 4 units	2 unidades / 2 units	1 unidad / 1 unit

PUERTAS PLEGABLES: APERTURA EXTERIOR FOLDING DOORS: OUTWARD OPENING

ESQUEMA/SCHEME 853



DESCUENTOS DE HOJA
SASH CUTTING DIMENSION

ESQUEMA / SCHEME	COR-3720	COR-3721/23
853	L/8-26,7	L/8-27,7

Nota:Longitudes de corte válidas para configuraciones con marco lateral Cor-3731 y jamba ajustable Cor-3740
Note: Cutting lenghts valid for configurations with lateral frame Cor-3731 and adjustable jamb Cor-3740

TABLA DE ACCESORIOS / ACCESSORIES TABLE

Nudo/ Section	Referencia / Reference	Denominación Name	CANTIDADES / QUANTITY
A	353720	Bisagra estándar / Standard hinge	4*
B	353720	Bisagra estándar / Standard hinge	3*
	353725	Bisagra con tirador ap. exterior / Pull handle hinge outward doorsets	1
	353728	Transmisión cierre intermedio / Intermediate locking gearbox	1
	353727	Tapa cierre intermedio / Intermediate locking cover	1
	353729	Kit guías y bulones cierre intermedio / Shootbolt guide and cone kit	1
	353743	Varilla roscada de 3000 mm /Allthread rod 3000 mm	1
	353702**	Manilla plana plegable / Folding handle	1**
	304140/300136**	Bombillo / Cylinder	1
C	353720	Bisagra estándar / Standard hinge	2*
	353721	Rodamiento inferior estándar / Standard bottom roller	1
	353722	Guía superior estándar / Standard top guide	1
F	353730 / 353731*** (1)	Kit cerradura multipunto / Multipoint lever latch lock kit	1
	308502	Manilla doble puerta Cortizo / Cortizo double door handle	1
	353727	Tapa cierre intermedio / Intermediate locking cover	1
	353728	Transmisión cierre intermedio / Intermediate locking gearbox	1
	353729	Kit guías y bulones cierre intermedio / Shootbolt guide and cone kit	1
	353743	Varilla roscada de 3000 mm /Allthread rod 3000 mm	1
	353702**	Manilla plegable / Folding handle	1**
	304140/300136**	Cilindro / Cylinder	1

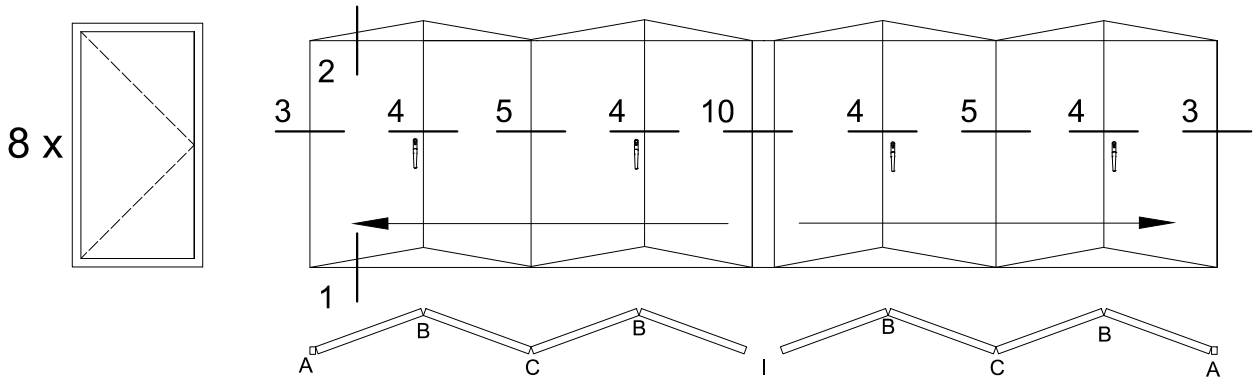
*Número de bisagras según dimensiones de hoja / Number of hinges according sash dimensions
**Posibilidad de instalar manilla con llave por uno o ambos lados, ver detalles herraje / It is possible to install handle with key on one or both sides, see hardware details
***Según apertura a izquierdas o a derechas / According left or right opening hand
(1) Para alturas de hoja <1900mm emplear referencias 393730+393731 / For heights sash <1900mm use references 393730+393731

CANTIDAD DE ACCESORIOS / HARDWARE QUANTITY

ESQUEMA / SCHEME	NUDO A / SECTION A	NUDO B / SECTION B	NUDO C / SECTION C	NUDO F / SECTION F
853	2 unidades / 2 units	3 unidades / 3 units	3 unidades / 3 units	1 unidad / 1 unit

PUERTAS PLEGABLES: APERTURA EXTERIOR FOLDING DOORS: OUTWARD OPENING

ESQUEMA/SCHEME 844



DESCUENTOS DE HOJA
SASH CUTTING DIMENSION

ESQUEMA / SCHEME	COR-3720	COR-3721/23
844	L/8-34,7	L/8-34,7

Nota:Longitudes de corte válidas para configuraciones con marco lateral Cor-3731 y jamba ajustable Cor-3740
Note: Cutting lenghts valid for configurations with lateral frame Cor-3731 and adjustable jamb Cor-3740

TABLA DE ACCESORIOS / ACCESSORIES TABLE

Nudo/ Section	Referencia / Reference	Denominación / Name	CANTIDADES / QUANTITY
A	353720	Bisagra estándar / Standard hinge	4*
B	353720	Bisagra estándar / Standard hinge	3*
	353725	Bisagra con tirador ap. exterior / Pull handle hinge outward doorsets	1
	353728	Transmisión cierre intermedio / Intermediate locking gearbox	1
	353727	Tapa cierre intermedio / Intermediate locking cover	1
	353729	Kit guías y bulones cierre intermedio / Shootbolt guide and cone kit	1
	353743	Varilla roscada de 3000 mm /Allthread rod 3000 mm	1
	353702**	Manilla plana plegable / Folding handle	1**
	304140/300136**	Bombillo / Cylinder	1
C	353720	Bisagra estándar / Standard hinge	2*
	353721	Rodamiento inferior estándar / Standard bottom roller	1
	353722	Guía superior estándar / Standard top guide	1
I	353720	Bisagra estándar / Standard hinge	4*
	353723	Rodamiento inferior poste deslizante / Sliding post bottom roller	2
	353724	Guía superior poste deslizante / Sliding post top guide	2

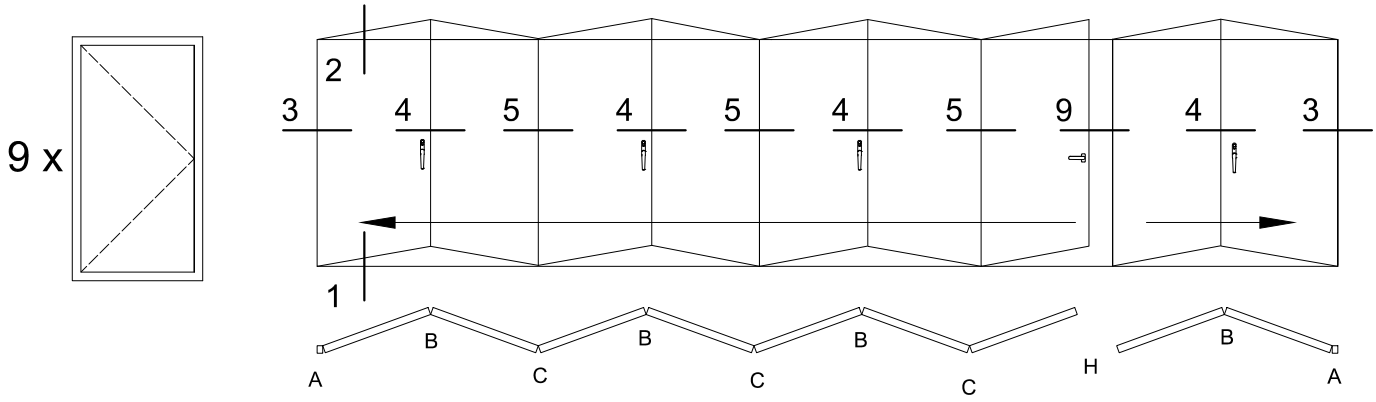
*Número de bisagras según dimensiones de hoja / Number of hinges according sash dimensions
**Posibilidad de instalar manilla con llave por uno o ambos lados, ver detalles herraje / It is possible to install handle with key on one or both sides, see hardware details

CANTIDAD DE ACCESORIOS / HARDWARE QUANTITY

ESQUEMA / SCHEME	NUDO A / SECTION A	NUDO B / SECTION B	NUDO C / SECTION C	NUDO I / SECTION I
844	2 unidades / 2 units	4 unidades / 4 unitS	2 unidades / 2 units	1 unidad / 1 unit

PUERTAS PLEGABLES: APERTURA EXTERIOR FOLDING DOORS: OUTWARD OPENING

ESQUEMA/SCHEME 972



DESCUENTOS DE HOJA
SASH CUTTING DIMENSION

ESQUEMA / SCHEME	COR-3720	COR-3721/23
972	L/9-27,8	L/9-28,7

Nota:Longitudes de corte válidas para configuraciones con marco lateral Cor-3731 y jamba ajustable Cor-3740
Note: Cutting lenghts valid for configurations with lateral frame Cor-3731 and adjustable jamb Cor-3740

TABLA DE ACCESORIOS / ACCESSORIES TABLE

Nudo/ Section	Referencia / Reference	Denominación / Name	CANTIDADES / QUANTITY
A	353720	Bisagra estándar / Standard hinge	4*
B	353720	Bisagra estándar / Standard hinge	3*
	353725	Bisagra con tirador ap. exterior / Pull handle hinge outward doorsets	1
	353728	Transmisión cierre intermedio / Intermediate locking gearbox	1
	353727	Tapa cierre intermedio / Intermediate locking cover	1
	353729	Kit guías y bulones cierre intermedio / Shootbolt guide and cone kit	1
	353743	Varilla roscada de 3000 mm /Allthread rod 3000 mm	1
	353702**	Manilla plana plegable / Folding handle	1**
	304140/300136**	Bombillo / Cylinder	1
C	353720	Bisagra estándar / Standard hinge	2*
	353721	Rodamiento inferior estándar / Standard bottom roller	1
	353722	Guía superior estándar / Standard top guide	1
H	353730 / 353731*** (1)	Kit cerradura multipunto / Multipoint lever latch lock	1
	308502	Manilla doble puerta Cortizo / Cortizo double door handle	1
	353720	Bisagra estándar / Standard hinge	2*
	353723	Rodamiento inferior poste deslizante / Sliding post bottom roller	1
	353724	Guía superior poste deslizante / Sliding post top guide	1

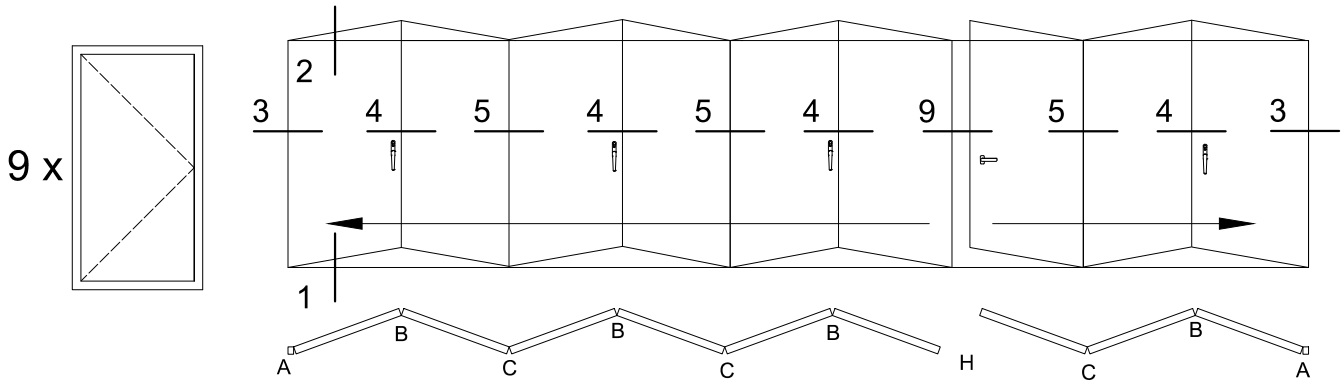
*Número de bisagras según dimensiones de hoja / Number of hinges according sash dimensions
**Posibilidad de instalar manilla con llave por uno o ambos lados, ver detalles herraje / It is possible to install handle with key on one or both sides, see hardware details
***Según apertura a izquierdas o a derechas / According left or right opening hand
(1) Para alturas de hoja <1900mm emplear referencias 393730+393731 / For heights sash <1900mm use references 393730+393731

CANTIDAD DE ACCESORIOS / HARDWARE QUANTITY

ESQUEMA / SCHEME	NUDO A / SECTION A	NUDO B / SECTION B	NUDO C / SECTION C	NUDO H / SECTION H
972	2 unidades / 2 units	4 unidades / 4 unitS	3 unidades / 3 units	1 unidad / 1 unit

PUERTAS PLEGABLES: APERTURA EXTERIOR FOLDING DOORS: OUTWARD OPENING

ESQUEMA/SCHEME 963



DESCUENTOS DE HOJA
SASH CUTTING DIMENSION

ESQUEMA / SCHEME	COR-3720	COR-3721/23
963	L/9-27,8	L/9-28,7

Nota:Longitudes de corte válidas para configuraciones con marco lateral Cor-3731 y jamba ajustable Cor-3740
Note: Cutting lenghts valid for configurations with lateral frame Cor-3731 and adjustable jamb Cor-3740

TABLA DE ACCESORIOS / ACCESSORIES TABLE

Nudo/ Section	Referencia / Reference	Denominación Name	CANTIDADES / QUANTITY
A	353720	Bisagra estándar / Standard hinge	4*
B	353720	Bisagra estándar / Standard hinge	3*
	353725	Bisagra con tirador ap. exterior / Pull handle hinge outward doorsets	1
	353728	Transmisión cierre intermedio / Intermediate locking gearbox	1
	353727	Tapa cierre intermedio / Intermediate locking cover	1
	353729	Kit guías y bulones cierre intermedio / Shootbolt guide and cone kit	1
	353743	Varilla roscada de 3000 mm /Allthread rod 3000 mm	1
	353702**	Manilla plana plegable / Folding handle	1**
	304140/300136**	Bombillo / Cylinder	1
C	353720	Bisagra estándar / Standard hinge	2*
	353721	Rodamiento inferior estándar / Standard bottom roller	1
	353722	Guía superior estándar / Standard top guide	1
H	353730 / 353731*** (1)	Kit cerradura multipunto / Multipoint lever latch lock	1
	308502	Manilla doble puerta Cortizo / Cortizo double door handle	1
	353720	Bisagra estándar / Standard hinge	2*
	353723	Rodamiento inferior poste deslizante / Sliding post bottom roller	1
	353724	Guía superior poste deslizante / Sliding post top guide	1

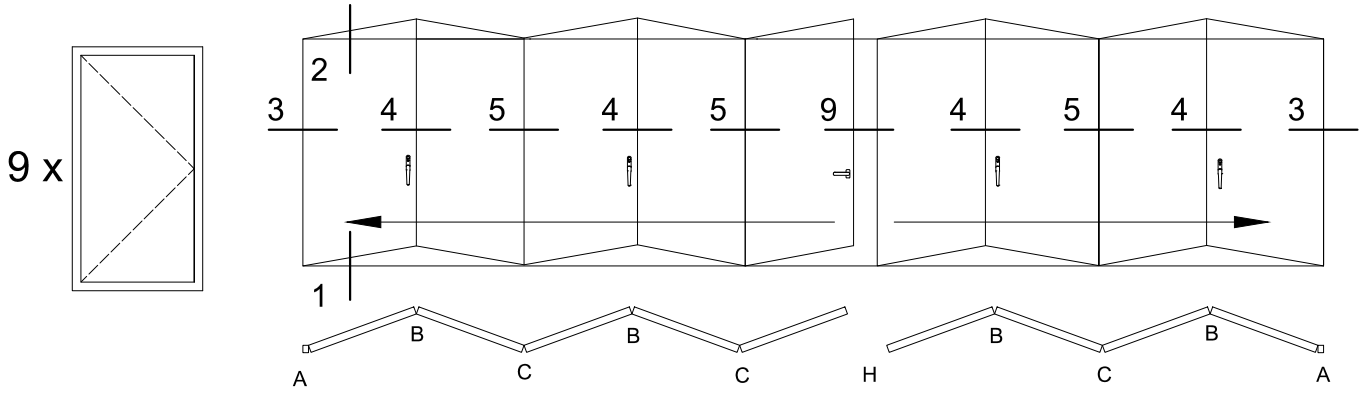
*Número de bisagras según dimensiones de hoja / Number of hinges according sash dimensions
**Posibilidad de instalar manilla con llave por uno o ambos lados, ver detalles herraje / It is possible to install handle with key on one or both sides, see hardware details
***Según apertura a izquierdas o a derechas / According left or right opening hand
(1) Para alturas de hoja <1900mm emplear referencias 393730+393731 / For heights sash <1900mm use references 393730+393731

CANTIDAD DE ACCESORIOS / HARDWARE QUANTITY

ESQUEMA / SCHEME	NUDO A / SECTION A	NUDO B / SECTION B	NUDO C / SECTION C	NUDO H / SECTION H
963	2 unidades / 2 units	4 unidades / 4 unitS	3 unidades / 3 units	1 unidad / 1 unit

PUERTAS PLEGABLES: APERTURA EXTERIOR FOLDING DOORS: OUTWARD OPENING

ESQUEMA/SCHEME 954



DESCUENTOS DE HOJA
SASH CUTTING DIMENSION

ESQUEMA / SCHEME	COR-3720	COR-3721/23
954	L/9-27,8	L/9-28,7

Nota:Longitudes de corte válidas para configuraciones con marco lateral Cor-3731 y jamba ajustable Cor-3740
Note: Cutting lenghts valid for configurations with lateral frame Cor-3731 and adjustable jamb Cor-3740

TABLA DE ACCESORIOS / ACCESSORIES TABLE

Nudo/ Section	Referencia / Reference	Denominación Name	CANTIDADES / QUANTITY
A	353720	Bisagra estándar / Standard hinge	4*
B	353720	Bisagra estándar / Standard hinge	3*
	353725	Bisagra con tirador ap. exterior / Pull handle hinge outward doorsets	1
	353728	Transmisión cierre intermedio / Intermediate locking gearbox	1
	353727	Tapa cierre intermedio / Intermediate locking cover	1
	353729	Kit guías y bulones cierre intermedio / Shootbolt guide and cone kit	1
	353743	Varilla roscada de 3000 mm /Allthread rod 3000 mm	1
	353702**	Manilla plana plegable / Folding handle	1**
	304140/300136**	Bombillo / Cylinder	1
C	353720	Bisagra estándar / Standard hinge	2*
	353721	Rodamiento inferior estándar / Standard bottom roller	1
	353722	Guía superior estándar / Standard top guide	1
H	353730 / 353731*** (1)	Kit cerradura multipunto / Multipoint lever latch lock	1
	308502	Manilla doble puerta Cortizo / Cortizo double door handle	1
	353720	Bisagra estándar / Standard hinge	2*
	353723	Rodamiento inferior poste deslizante / Sliding post bottom roller	1
	353724	Guía superior poste deslizante / Sliding post top guide	1

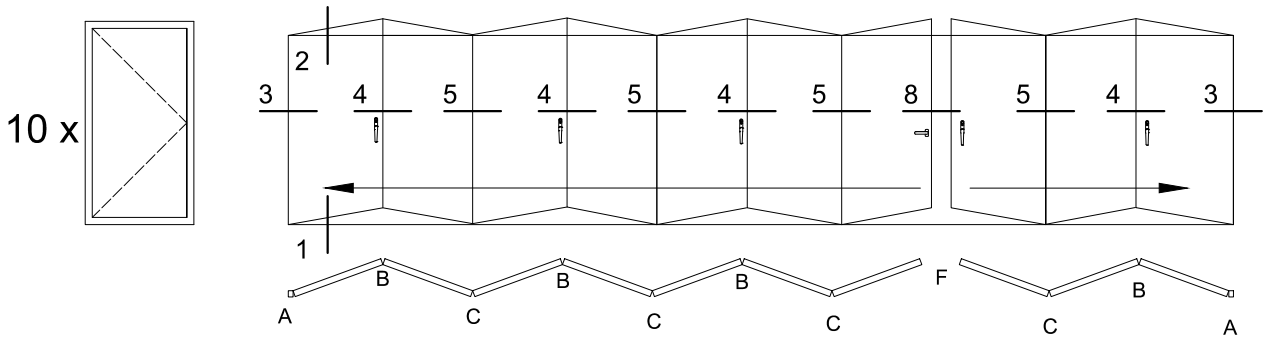
*Número de bisagras según dimensiones de hoja / Number of hinges according sash dimensions
**Posibilidad de instalar manilla con llave por uno o ambos lados, ver detalles herraje / It is possible to install handle with key on one or both sides, see hardware details
***Según apertura a izquierdas o a derechas / According left or right opening hand
(1) Para alturas de hoja <1900mm emplear referencias 393730+393731 / For heights sash <1900mm use references 393730+393731

CANTIDAD DE ACCESORIOS / HARDWARE QUANTITY

ESQUEMA / SCHEME	NUDO A / SECTION A	NUDO B / SECTION B	NUDO C / SECTION C	NUDO H / SECTION H
954	2 unidades / 2 units	4 unidades / 4 unitS	3 unidades / 3 units	1 unidad / 1 unit

PUERTAS PLEGABLES: APERTURA EXTERIOR FOLDING DOORS: OUTWARD OPENING

ESQUEMA/SCHEME 1073



DESCUENTOS DE HOJA
SASH CUTTING DIMENSION

ESQUEMA / SCHEME	COR-3720	COR-3721/23
1073	L/10-23,4	L/10-24,2

Nota:Longitudes de corte válidas para configuraciones con marco lateral Cor-3731 y jamba ajustable Cor-3740
Note: Cutting lenghts valid for configurations with lateral frame Cor-3731 and adjustable jamb Cor-3740

TABLA DE ACCESORIOS / ACCESSORIES TABLE

Nudo/ Section	Referencia / Reference	Denominación Name	CANTIDADES / QUANTITY
A	353720	Bisagra estándar / Standard hinge	4*
B	353720	Bisagra estándar / Standard hinge	3*
	353725	Bisagra con tirador ap. exterior / Pull handle hinge outward doorsets	1
	353728	Transmisión cierre intermedio / Intermediate locking gearbox	1
	353727	Tapa cierre intermedio / Intermediate locking cover	1
	353729	Kit guías y bulones cierre intermedio / Shootbolt guide and cone kit	1
	353743	Varilla roscada de 3000 mm /Allthread rod 3000 mm	1
	353702**	Manilla plana plegable / Folding handle	1**
	304140/300136**	Bombillo / Cylinder	1
C	353720	Bisagra estándar / Standard hinge	2*
	353721	Rodamiento inferior estándar / Standard bottom roller	1
	353722	Guía superior estándar / Standard top guide	1
F	353730 / 353731*** (1)	Kit cerradura multipunto / Multipoint lever latch lock kit	1
	308502	Manilla doble puerta Cortizo / Cortizo double door handle	1
	353727	Tapa cierre intermedio / Intermediate locking cover	1
	353728	Transmisión cierre intermedio / Intermediate locking gearbox	1
	353729	Kit guías y bulones cierre intermedio / Shootbolt guide and cone kit	1
	353743	Varilla roscada de 3000 mm /Allthread rod 3000 mm	1
	353702**	Manilla plegable / Folding handle	1**
	304140/300136**	Cilindro / Cylinder	1

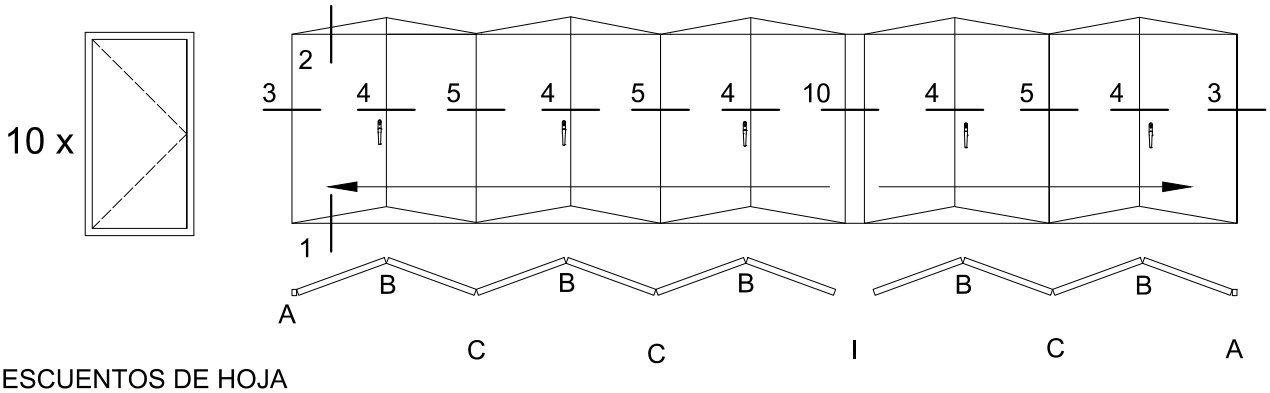
*Número de bisagras según dimensiones de hoja / Number of hinges according sash dimensions
**Posibilidad de instalar manilla con llave por uno o ambos lados, ver detalles herraje / It is possible to install handle with key on one or both sides, see hardware details
***Según apertura a izquierdas o a derechas / According left or right opening hand
(1) Para alturas de hoja <1900mm emplear referencias 393730+393731 / For heights sash <1900mm use references 393730+393731

CANTIDAD DE ACCESORIOS / HARDWARE QUANTITY

ESQUEMA / SCHEME	NUDO A / SECTION A	NUDO B / SECTION B	NUDO C / SECTION C	NUDO F / SECTION F
1073	2 unidades / 2 units	4 unidades / 4 unitS	4 unidades / 4 units	1 unidad / 1 unit

PUERTAS PLEGABLES: APERTURA EXTERIOR FOLDING DOORS: OUTWARD OPENING

ESQUEMA/SCHEME 1064



DESCUENTOS DE HOJA
SASH CUTTING DIMENSION

ESQUEMA / SCHEME	COR-3720	COR-3721/23
1064	L/10-29,8	L/10-29,8

Nota:Longitudes de corte válidas para configuraciones con marco lateral Cor-3731 y jamba ajustable Cor-3740
Note: Cutting lenghts valid for configurations with lateral frame Cor-3731 and adjustable jamb Cor-3740

TABLA DE ACCESORIOS / ACCESSORIES TABLE

Nudo/ Section	Referencia / Reference	Denominación Name	CANTIDADES / QUANTITY
A	353720	Bisagra estándar / Standard hinge	4*
B	353720	Bisagra estándar / Standard hinge	3*
	353725	Bisagra con tirador ap. exterior / Pull handle hinge outward doorsets	1
	353728	Transmisión cierre intermedio / Intermediate locking gearbox	1
	353727	Tapa cierre intermedio / Intermediate locking cover	1
	353729	Kit guías y bulones cierre intermedio / Shootbolt guide and cone kit	1
	353743	Varilla roscada de 3000 mm /Allthread rod 3000 mm	1
	353702**	Manilla plana plegable / Folding handle	1**
	304140/300136**	Bombillo / Cylinder	1
C	353720	Bisagra estándar / Standard hinge	2*
	353721	Rodamiento inferior estándar / Standard bottom roller	1
	353722	Guía superior estándar / Standard top guide	1
I	353720	Bisagra estándar / Standard hinge	4*
	353723	Rodamiento inferior poste deslizante / Sliding post bottom roller	2
	353724	Guía superior poste deslizante / Sliding post top guide	2

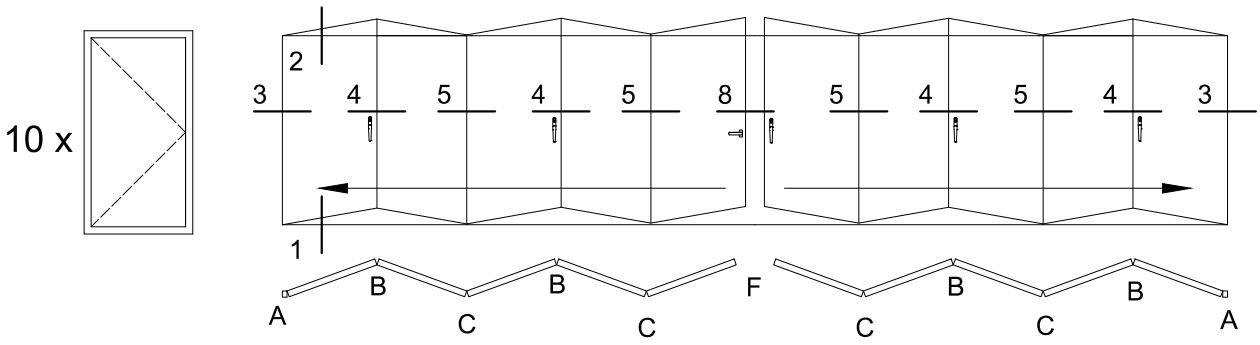
*Número de bisagras según dimensiones de hoja / Number of hinges according sash dimensions
**Posibilidad de instalar manilla con llave por uno o ambos lados, ver detalles herraje / It is possible to install handle with key on one or both sides, see hardware details
***Según apertura a izquierdas o a derechas / According left or right opening hand
(1) Para alturas de hoja <1900mm emplear referencias 393730+393731 / For heights sash <1900mm use references 393730+393731

CANTIDAD DE ACCESORIOS / HARDWARE QUANTITY

ESQUEMA / SCHEME	NUDO A / SECTION A	NUDO B / SECTION B	NUDO C / SECTION C	NUDO I / SECTION I
1064	2 unidades / 2 units	5 unidades / 5 units	3 unidades / 3 units	1 unidad / 1 unit

PUERTAS PLEGABLES: APERTURA EXTERIOR FOLDING DOORS: OUTWARD OPENING

ESQUEMA/SCHEME 1055



DESCUENTOS DE HOJA
SASH CUTTING DIMENSION

ESQUEMA / SCHEME	COR-3720	COR-3721/23
1055	L/10-23,4	L/10-24,2

Nota:Longitudes de corte válidas para configuraciones con marco lateral Cor-3731 y jamba ajustable Cor-3740
Note: Cutting lenghts valid for configurations with lateral frame Cor-3731 and adjustable jamb Cor-3740

TABLA DE ACCESORIOS / ACCESSORIES TABLE

Nudo/ Section	Referencia / Reference	Denominación Name	CANTIDADES / QUANTITY
A	353720	Bisagra estándar / Standard hinge	4*
B	353720	Bisagra estándar / Standard hinge	3*
	353725	Bisagra con tirador ap. exterior / Pull handle hinge outward doorsets	1
	353728	Transmisión cierre intermedio / Intermediate locking gearbox	1
	353727	Tapa cierre intermedio / Intermediate locking cover	1
	353729	Kit guías y bulones cierre intermedio / Shootbolt guide and cone kit	1
	353743	Varilla roscada de 3000 mm /Allthread rod 3000 mm	1
	353702**	Manilla plana plegable / Folding handle	1**
	304140/300136**	Bombillo / Cylinder	1
C	353720	Bisagra estándar / Standard hinge	2*
	353721	Rodamiento inferior estándar / Standard bottom roller	1
	353722	Guía superior estándar / Standard top guide	1
F	353730 / 353731*** (1)	Kit cerradura multipunto / Multipoint lever latch lock kit	1
	308502	Manilla doble puerta Cortizo / Cortizo double door handle	1
	353727	Tapa cierre intermedio / Intermediate locking cover	1
	353728	Transmisión cierre intermedio / Intermediate locking gearbox	1
	353729	Kit guías y bulones cierre intermedio / Shootbolt guide and cone kit	1
	353743	Varilla roscada de 3000 mm /Allthread rod 3000 mm	1
	353702**	Manilla plegable / Folding handle	1**
	304140/300136**	Cilindro / Cylinder	1

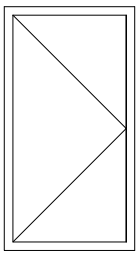
*Número de bisagras según dimensiones de hoja / Number of hinges according sash dimensions
**Posibilidad de instalar manilla con llave por uno o ambos lados, ver detalles herraje / It is possible to install handle with key on one or both sides, see hardware details
***Según apertura a izquierdas o a derechas / According left or right opening hand
(1) Para alturas de hoja <1900mm emplear referencias 393730+393731 / For heights sash <1900mm use references 393730+393731

CANTIDAD DE ACCESORIOS / HARDWARE QUANTITY

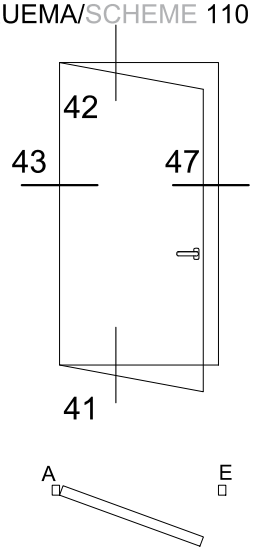
ESQUEMA / SCHEME	NUDO A / SECTION A	NUDO B / SECTION B	NUDO C / SECTION C	NUDO F / SECTION F
1055	2 unidades / 2 units	4 unidades / 4 unitS	4 unidades / 4 units	1 unidad / 1 unit

PUERTAS PLEGABLES: APERTURA INTERIOR FOLDING DOORS: INWARD OPENING

1 x



ESQUEMA/SCHEME 110



DESCUENTOS DE HOJA
SASH CUTTING DIMENSION

ESQUEMA / SCHEME	COR-3720	COR-3721/23
110	L - 135,5	L - 143,5

Nota:Longitudes de corte válidas para configuraciones con marco lateral Cor-3731 y jamba ajustable Cor-3740
Note: Cutting lenghts valid for configurations with lateral frame Cor-3731 and adjustable jamb Cor-3740

TABLA DE ACCESORIOS / ACCESSORIES TABLE

Nudo/ Section	Referencia / Reference	Denominación Name	CANTIDADES / QUANTITY
A	353720	Bisagra estándar / Standard hinge	4*
E	353730 / 353731*** (1)	Kit cerradura multipunto / Multipoint Lever latch lock	1
	308502	Manilla doble puerta Cortizo / Cortizo double door handle	1

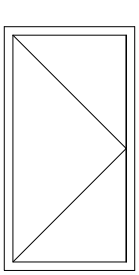
*Número de bisagras según dimensiones de hoja / Number of hinges according sash dimensions
**Posibilidad de instalar manilla con llave por uno o ambos lados, ver detalles herraje / It is possible to install handle with key on one or both sides, see hardware details
***Según apertura a izquierdas o a derechas / According left or right opening hand

CANTIDAD DE ACCESORIOS / HARDWARE QUANTITY

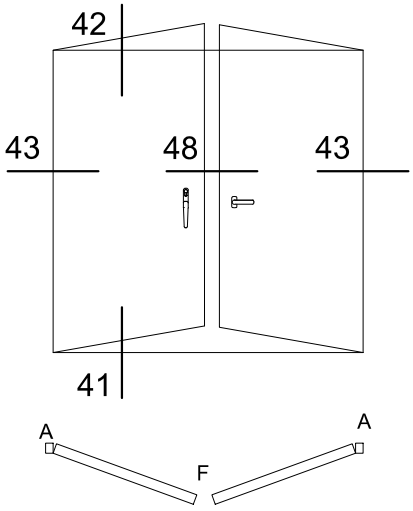
ESQUEMA / SCHEME	NUDO A / SECTION A	NUDO E / SECTION E
110	1 unidades / 1 units	1 unidad / 1 unit

PUERTAS PLEGABLES: APERTURA INTERIOR FOLDING DOORS: INWARD OPENING

2 x



ESQUEMA/SCHEME 211



DESCUENTOS DE HOJA
SASH CUTTING DIMENSION

ESQUEMA / SCHEME	COR-3720	COR-3721/23
211	L/2 - 76,8	L/2 - 80,7

Nota:Longitudes de corte válidas para configuraciones con marco lateral Cor-3731 y jamba ajustable Cor-3740
Note: Cutting lenghts valid for configurations with lateral frame Cor-3731 and adjustable jamb Cor-3740

TABLA DE ACCESORIOS / ACCESSORIES TABLE

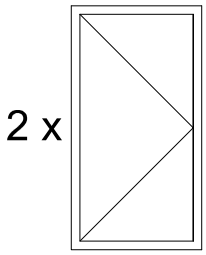
Nudo/ Section	Referencia / Reference	Denominación Name	CANTIDADES / QUANTITY
A	353720	Bisagra estándar / Standard hinge	4*
F	353730 / 353731*** (1)	Kit cerradura multipunto / Multipoint lever latch lock kit	1
	308502	Manilla doble puerta Cortizo / Cortizo double door handle	1
	353727	Tapa cierre intermedio / Intermediate locking cover	1
	353728	Transmisión cierre intermedio / Intermediate locking gearbox	1
	353729	Kit guías y bulones cierre intermedio / Shootbolt guide and cone kit	1
	353743	Varilla roscada de 3000 mm /Allthread rod 3000 mm	1
	353702**	Manilla plegable / Folding handle	1**
	304140/300136**	Cilindro / Cylinder	1

*Número de bisagras según dimensiones de hoja / Number of hinges according sash dimensions
**Posibilidad de instalar manilla con llave por uno o ambos lados, ver detalles herraje / It is possible to install handle with key on one or both sides, see hardware details
***Según apertura a izquierdas o a derechas / According left or right opening hand

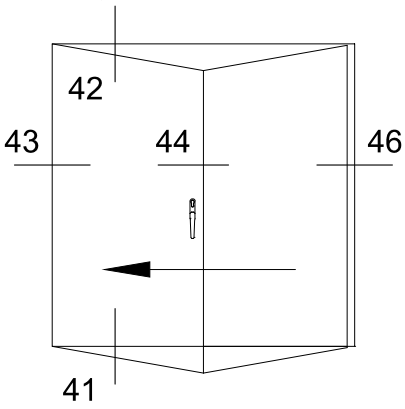
CANTIDAD DE ACCESORIOS / HARDWARE QUANTITY

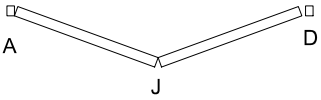
ESQUEMA / SCHEME	NUDO A / SECTION A	NUDO F / SECTION F
211	2 unidades / 2 units	1 unidad / 1 unit

PUERTAS PLEGABLES: APERTURA INTERIOR FOLDING DOORS: INWARD OPENING



ESQUEMA/SCHEME 220





DESCUENTOS DE HOJA
SASH CUTTING DIMENSION

ESQUEMA / SCHEME	COR-3720	COR-3721/23
220	L/2-91,2	L/2-91,2

Nota:Longitudes de corte válidas para configuraciones con marco lateral Cor-3731 y jamba ajustable Cor-3740
Note: Cutting lenghts valid for configurations with lateral frame Cor-3731 and adjustable jamb Cor-3740

TABLA DE ACCESORIOS / ACCESSORIES TABLE

Nudo/ Section	Referencia / Reference	Denominación Name	CANTIDADES / QUANTITY
A	353720	Bisagra estándar / Standard hinge	4*
J	353720	Bisagra estándar / Standard hinge	4*
	353726	Bisagra con tirador ap. interior / Pull handle hinge inward doorsets	1
	353728	Transmisión cierre intermedio / Intermediate locking gearbox	1
	353727	Tapa cierre intermedio / Intermediate locking cover	1
	353729	Kit guías y bulones cierre intermedio / Shootbolt guide and cone kit	1
	353743	Varilla roscada de 3000 mm /Allthread rod 3000 mm	1
	353702**	Manilla plegable / Folding handle	1**
	304140/300136**	Bombillo / Cylinder	1
D	353720	Bisagra estándar / Standard hinge	2*
	353723	Rodamiento inferior poste deslizante / Sliding post bottom roller	1
	353724	Guía superior poste deslizante / Sliding post top guide	1

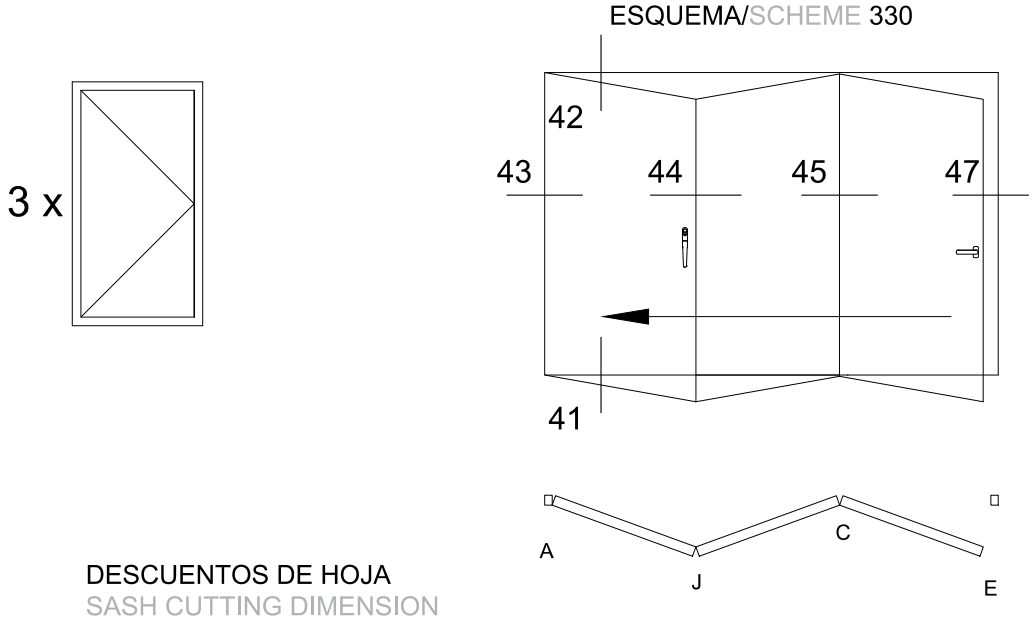
*Número de bisagras según dimensiones de hoja / Number of hinges according sash dimensions
**Posibilidad de instalar manilla con llave por uno o ambos lados, ver detalles herraje / It is possible to install handle with key on one or both sides, see hardware details

CANTIDAD DE ACCESORIOS / HARDWARE QUANTITY

ESQUEMA / SCHEME	NUDO A / SECTION A	NUDO J / SECTION J	NUDO D / SECTION D
220	1 unidades / 1 units	1 unidades / 1 units	1 unidad / 1 unit

PUERTAS PLEGABLES: APERTURA INTERIOR FOLDING DOORS: INWARD OPENING

3 x



DESCUENTOS DE HOJA
SASH CUTTING DIMENSION

ESQUEMA / SCHEME	COR-3720	COR-3721/23
330	L/3-51,8	L/3-54,5

Nota:Longitudes de corte válidas para configuraciones con marco lateral Cor-3731 y jamba ajustable Cor-3740
Note: Cutting lenghts valid for configurations with lateral frame Cor-3731 and adjustable jamb Cor-3740

TABLA DE ACCESORIOS / ACCESSORIES TABLE

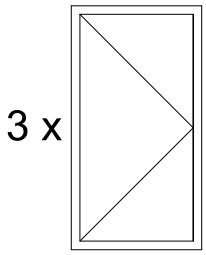
Nudo/ Section	Referencia / Reference	Denominación Name	CANTIDADES / QUANTITY
A	353720	Bisagra estándar / Standard hinge	4*
J	353720	Bisagra estándar / Standard hinge	4*
	353726	Bisagra con tirador ap. interior / Pull handle hinge inward doorsets	1
	353728	Transmisión cierre intermedio / Intermediate locking gearbox	1
	353727	Tapa cierre intermedio / Intermediate locking cover	1
	353729	Kit guías y bulones cierre intermedio / Shootbolt guide and cone kit	1
	353743	Varilla roscada de 3000 mm /Allthread rod 3000 mm	1
	353702**	Manilla plegable / Folding handle	1**
	304140/300136**	Bombillo / Cylinder	1
C	353720	Bisagra estándar / Standard hinge	2*
	353721	Rodamiento inferior estándar / Standard bottom roller	1
	353722	Guía superior estándar / Standard top guide	1
E	353730 / 353731*** (1)	Kit cerradura multipunto / Multipoint Lever latch lock	1
	308502	Manilla doble puerta Cortizo / Cortizo double door handle	1

*Número de bisagras según dimensiones de hoja / Number of hinges according sash dimensions
**Posibilidad de instalar manilla con llave por uno o ambos lados, ver detalles herraje / It is possible to install handle with key on one or both sides, see hardware details
***Según apertura a izquierdas o a derechas / According left or right opening hand
(1) Para alturas de hoja <1900mm emplear referencias 393730+393731 / For heights sash <1900mm use references 393730+393731

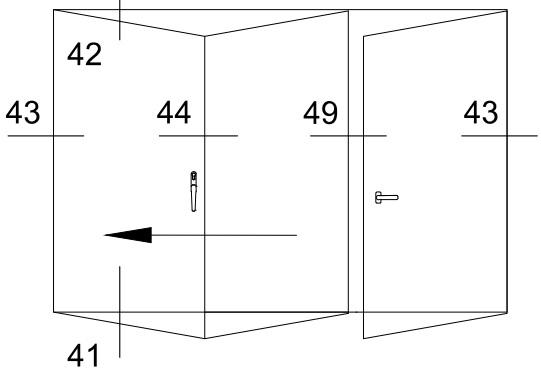
CANTIDAD DE ACCESORIOS / HARDWARE QUANTITY

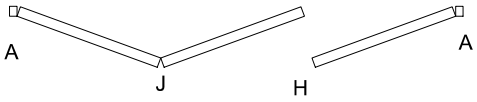
ESQUEMA / SCHEME	NUDO A / SECTION A	NUDO J / SECTION J	NUDO C / SECTION C	NUDO E / SECTION E
330	1 unidad / 1 unit	1 unidad / 1 unit	1 unidad / 1 unit	1 unidad / 1 unit

PUERTAS PLEGABLES: APERTURA INTERIOR FOLDING DOORS: INWARD OPENING



ESQUEMA/SCHEME 321





DESCUENTOS DE HOJA
SASH CUTTING DIMENSION

ESQUEMA / SCHEME	COR-3720	COR-3721/23
321	L/3-63,5	L/3-66,2

Nota:Longitudes de corte válidas para configuraciones con marco lateral Cor-3731 y jamba ajustable Cor-3740
Note: Cutting lenghts valid for configurations with lateral frame Cor-3731 and adjustable jamb Cor-3740

TABLA DE ACCESORIOS / ACCESSORIES TABLE

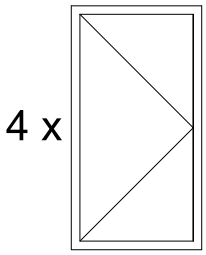
Nudo/ Section	Referencia / Reference	Denominación Name	CANTIDADES / QUANTITY
A	353720	Bisagra estándar / Standard hinge	4*
J	353720	Bisagra estándar / Standard hinge	4*
	353726	Bisagra con tirador ap. interior / Pull handle hinge inward doorsets	1
	353728	Transmisión cierre intermedio / Intermediate locking gearbox	1
	353727	Tapa cierre intermedio / Intermediate locking cover	1
	353729	Kit guías y bulones cierre intermedio / Shootbolt guide and cone kit	1
	353743	Varilla roscada de 3000 mm /Allthread rod 3000 mm	1
	353702**	Manilla plegable / Folding handle	1**
	304140/300136**	Bombillo / Cylinder	1
H	353730 / 353731*** (1)	Kit cerradura multipunto / Multipoint lever latch lock	1
	308502	Manilla doble puerta Cortizo / Cortizo double door handle	1
	353720	Bisagra estándar / Standard hinge	2*
	353723	Rodamiento inferior poste deslizante / Sliding post bottom roller	1
	353724	Guía superior poste deslizante / Sliding post top guide	1

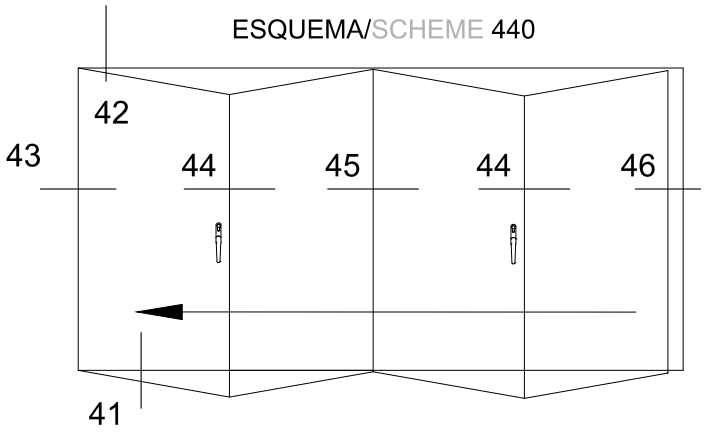
*Número de bisagras según dimensiones de hoja / Number of hinges according sash dimensions
**Posibilidad de instalar manilla con llave por uno o ambos lados, ver detalles herraje / It is possible to install handle with key on one or both sides, see hardware details
***Según apertura a izquierdas o a derechas / According left or right opening hand
(1) Para alturas de hoja <1900mm emplear referencias 393730+393731 / For heights sash <1900mm use references 393730+393731

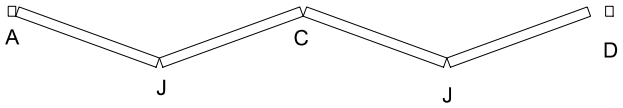
CANTIDAD DE ACCESORIOS / HARDWARE QUANTITY

ESQUEMA / SCHEME	NUDO A / SECTION A	NUDO J / SECTION J	NUDO H / SECTION H
321	2 unidades / 2 units	1 unidades / 1 units	1 unidad / 1 unit

PUERTAS PLEGABLES: APERTURA INTERIOR FOLDING DOORS: INWARD OPENING







DESCUENTOS DE HOJA
SASH CUTTING DIMENSION

ESQUEMA / SCHEME	COR-3720	COR-3721/23
440	L/4-50,6	L/4-50,6

Nota:Longitudes de corte válidas para configuraciones con marco lateral Cor-3731 y jamba ajustable Cor-3740
Note: Cutting lenghts valid for configurations with lateral frame Cor-3731 and adjustable jamb Cor-3740

TABLA DE ACCESORIOS / ACCESSORIES TABLE

Nudo/ Section	Referencia / Reference	Denominación Name	CANTIDADES / QUANTITY
A	353720	Bisagra estándar / Standard hinge	4*
J	353720	Bisagra estándar / Standard hinge	4*
	353726	Bisagra con tirador ap. interior / Pull handle hinge inward doorsets	1
	353728	Transmisión cierre intermedio / Intermediate locking gearbox	1
	353727	Tapa cierre intermedio / Intermediate locking cover	1
	353729	Kit guías y bulones cierre intermedio / Shootbolt guide and cone kit	1
	353743	Varilla roscada de 3000 mm /Allthread rod 3000 mm	1
	353702**	Manilla plegable / Folding handle	1**
	304140/300136**	Bombillo / Cylinder	1
C	353720	Bisagra estándar / Standard hinge	2*
	353721	Rodamiento inferior estándar / Standard bottom roller	1
	353722	Guía superior estándar / Standard top guide	1
D	353720	Bisagra estándar / Standard hinge	2*
	353723	Rodamiento inferior poste deslizante / Sliding post bottom roller	1
	353724	Guía superior poste deslizante / Sliding post top guide	1

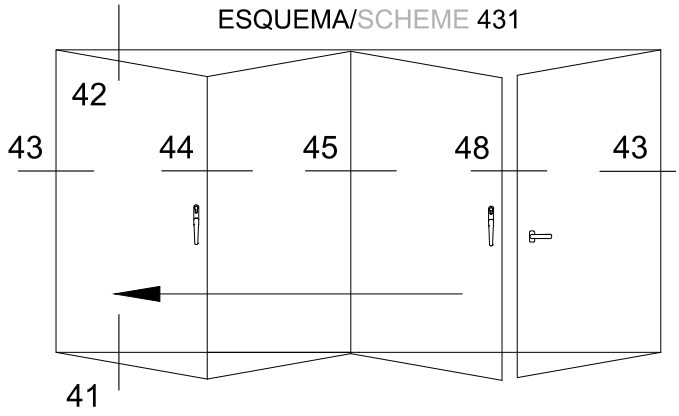
*Número de bisagras según dimensiones de hoja / Number of hinges according sash dimensions
**Posibilidad de instalar manilla con llave por uno o ambos lados, ver detalles herraje / It is possible to install handle with key on one or both sides, see hardware details

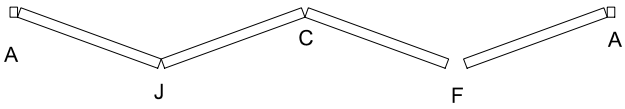
CANTIDAD DE ACCESORIOS / HARDWARE QUANTITY

ESQUEMA / SCHEME	NUDO A / SECTION A	NUDO J / SECTION J	NUDO C / SECTION C	NUDO D / SECTION D
440	1 unidad / 1 unit	2 unidades / 2 units	1 unidad / 1 unit	1 unidad / 1 unit

PUERTAS PLEGABLES: APERTURA INTERIOR FOLDING DOORS: INWARD OPENING

4 x





DESCUENTOS DE HOJA
SASH CUTTING DIMENSION

ESQUEMA / SCHEME	COR-3720	COR-3721/23
431	L/4-43,4	L/4-45,4

Nota:Longitudes de corte válidas para configuraciones con marco lateral Cor-3731 y jamba ajustable Cor-3740
Note: Cutting lenghts valid for configurations with lateral frame Cor-3731 and adjustable jamb Cor-3740

TABLA DE ACCESORIOS / ACCESSORIES TABLE

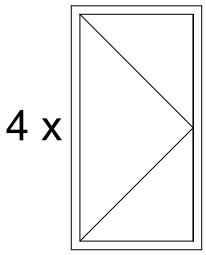
Nudo/ Section	Referencia / Reference	Denominación Name	CANTIDADES / QUANTITY
A	353720	Bisagra estándar / Standard hinge	4*
J	353720	Bisagra estándar / Standard hinge	4*
	353726	Bisagra con tirador ap. interior / Pull handle hinge inward doorsets	1
	353728	Transmisión cierre intermedio / Intermediate locking gearbox	1
	353727	Tapa cierre intermedio / Intermediate locking cover	1
	353729	Kit guías y bulones cierre intermedio / Shootbolt guide and cone kit	1
	353743	Varilla roscada de 3000 mm /Allthread rod 3000 mm	1
	353702**	Manilla plegable / Folding handle	1**
	304140/300136**	Bombillo / Cylinder	1
C	353720	Bisagra estándar / Standard hinge	2*
	353721	Rodamiento inferior estándar / Standard bottom roller	1
	353722	Guía superior estándar / Standard top guide	1
F	353730 / 353731*** (1)	Kit cerradura multipunto / Multipoint lever latch lock kit	1
	308502	Manilla doble puerta Cortizo / Cortizo double door handle	1
	353727	Tapa cierre intermedio / Intermediate locking cover	1
	353728	Transmisión cierre intermedio / Intermediate locking gearbox	1
	353729	Kit guías y bulones cierre intermedio / Shootbolt guide and cone kit	1
	353743	Varilla roscada de 3000 mm /Allthread rod 3000 mm	1
	353702**	Manilla plegable / Folding handle	1**
	304140/300136**	Cilindro / Cylinder	1

*Número de bisagras según dimensiones de hoja / Number of hinges according sash dimensions
**Posibilidad de instalar manilla con llave por uno o ambos lados, ver detalles herraje / It is possible to install handle with key on one or both sides, see hardware details
***Según apertura a izquierdas o a derechas / According left or right opening hand
(1) Para alturas de hoja <1900mm emplear referencias 393730+393731 / For heights sash <1900mm use references 393730+393731

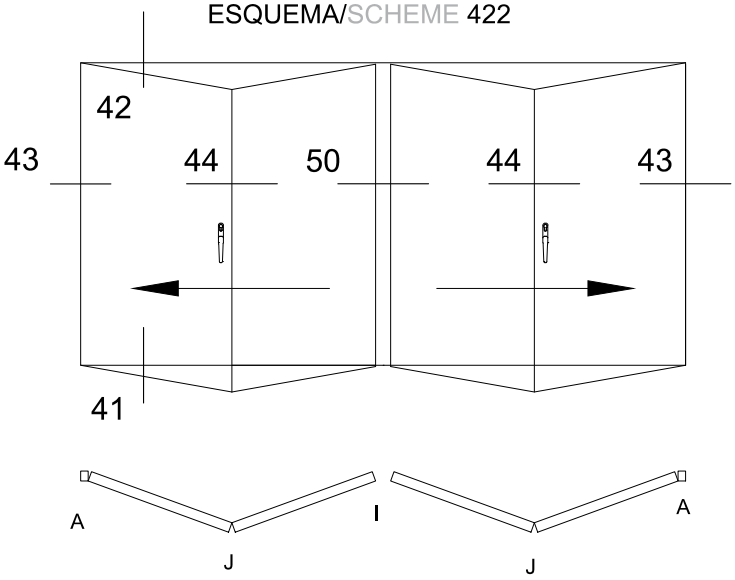
CANTIDAD DE ACCESORIOS / HARDWARE QUANTITY

ESQUEMA / SCHEME	NUDO A / SECTION A	NUDO J / SECTION J	NUDO C / SECTION C	NUDO F / SECTION F
431	2 unidades / 2 units	1 unidad / 1 unit	1 unidad / 1 unit	1 unidad / 1 unit

PUERTAS PLEGABLES: APERTURA INTERIOR FOLDING DOORS: INWARD OPENING



ESQUEMA/SCHEME 422



DESCUENTOS DE HOJA
SASH CUTTING DIMENSION

ESQUEMA / SCHEME	COR-3720	COR-3721/23
422	L/4-59,4	L/4-59,4

Nota:Longitudes de corte válidas para configuraciones con marco lateral Cor-3731 y jamba ajustable Cor-3740
Note: Cutting lenghts valid for configurations with lateral frame Cor-3731 and adjustable jamb Cor-3740

TABLA DE ACCESORIOS / ACCESSORIES TABLE

Nudo/ Section	Referencia / Reference	Denominación Name	CANTIDADES / QUANTITY
A	353720	Bisagra estándar / Standard hinge	4*
J	353720	Bisagra estándar / Standard hinge	4*
	353726	Bisagra con tirador ap. interior / Pull handle hinge inward doorsets	1
	353728	Transmisión cierre intermedio / Intermediate locking gearbox	1
	353727	Tapa cierre intermedio / Intermediate locking cover	1
	353729	Kit guías y bulones cierre intermedio / Shootbolt guide and cone kit	1
	353743	Varilla roscada de 3000 mm /Allthread rod 3000 mm	1
	353702**	Manilla plegable / Folding handle	1**
	304140/300136**	Bombillo / Cylinder	1
I	353720	Bisagra estándar / Standard hinge	4*
	353723	Rodamiento inferior poste deslizante / Sliding post bottom roller	2
	353724	Guía superior poste deslizante / Sliding post top guide	2

*Número de bisagras según dimensiones de hoja / Number of hinges according sash dimensions

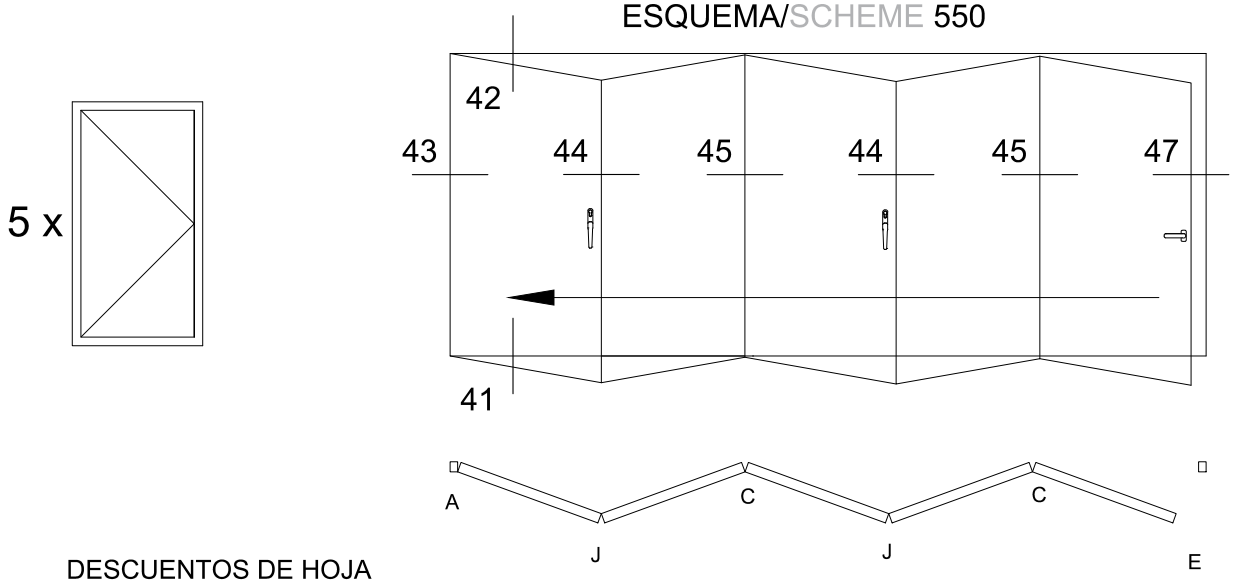
**Posibilidad de instalar manilla con llave por uno o ambos lados, ver detalles herraje / It is possible to install handle with key on one or both sides, see hardware details

CANTIDAD DE ACCESORIOS / HARDWARE QUANTITY

ESQUEMA / SCHEME	NUDO A / SECTION A	NUDO J / SECTION J	NUDO I / SECTION I
422	2 unidades / 2 units	2 unidades / 2 units	1 unidad / 1 unit

PUERTAS PLEGABLES: APERTURA INTERIOR FOLDING DOORS: INWARD OPENING

ESQUEMA/SCHEME 550



DESCUENTOS DE HOJA
SASH CUTTING DIMENSION

ESQUEMA / SCHEME	COR-3720	COR-3721/23
550	L/5-35,10	L/5-36,7

Nota:Longitudes de corte válidas para configuraciones con marco lateral Cor-3731 y jamba ajustable Cor-3740
Note: Cutting lenghts valid for configurations with lateral frame Cor-3731 and adjustable jamb Cor-3740

TABLA DE ACCESORIOS / ACCESSORIES TABLE

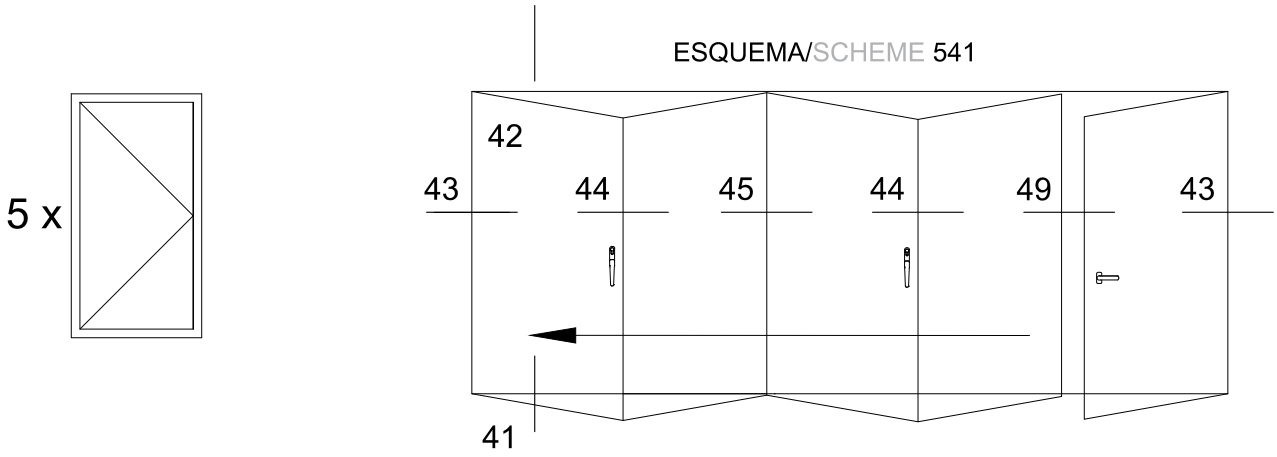
Nudo/ Section	Referencia / Reference	Denominación Name	CANTIDADES / QUANTITY
A	353720	Bisagra estándar / Standard hinge	4*
J	353720	Bisagra estándar / Standard hinge	4*
	353726	Bisagra con tirador ap. interior / Pull handle hinge inward doorsets	1
	353728	Transmisión cierre intermedio / Intermediate locking gearbox	1
	353727	Tapa cierre intermedio / Intermediate locking cover	1
	353729	Kit guías y bulones cierre intermedio / Shootbolt guide and cone kit	1
	353743	Varilla roscada de 3000 mm /Allthread rod 3000 mm	1
	353702**	Manilla plegable / Folding handle	1**
	304140/300136**	Bombillo / Cylinder	1
C	353720	Bisagra estándar / Standard hinge	2*
	353721	Rodamiento inferior estándar / Standard bottom roller	1
	353722	Guía superior estándar / Standard top guide	1
E	353730 / 353731*** (1)	Kit cerradura multipunto / Multipoint Lever latch lock	1
	308502	Manilla doble puerta Cortizo / Cortizo double door handle	1

*Número de bisagras según dimensiones de hoja / Number of hinges according sash dimensions
**Posibilidad de instalar manilla con llave por uno o ambos lados, ver detalles herraje / It is possible to install handle with key on one or both sides, see hardware details
***Según apertura a izquierdas o a derechas / According left or right opening hand
(1) Para alturas de hoja <1900mm emplear referencias 393730+393731 / For heights sash <1900mm use references 393730+393731

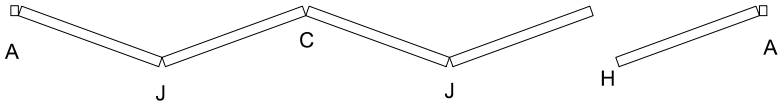
CANTIDAD DE ACCESORIOS / HARDWARE QUANTITY

ESQUEMA / SCHEME	NUDO A / SECTION A	NUDO J / SECTION J	NUDO C / SECTION C	NUDO E / SECTION E
550	1 unidad / 1 unit	2 unidades / 2 units	2 unidades / 2 units	1 unidad / 1 unit

PUERTAS PLEGABLES: APERTURA INTERIOR FOLDING DOORS: INWARD OPENING



DESCUENTOS DE HOJA
SASH CUTTING DIMENSION



ESQUEMA / SCHEME	COR-3720	COR-3721/23
541	L/5-42,10	L/5-43,7

Nota:Longitudes de corte válidas para configuraciones con marco lateral Cor-3731 y jamba ajustable Cor-3740
Note: Cutting lenghts valid for configurations with lateral frame Cor-3731 and adjustable jamb Cor-3740

TABLA DE ACCESORIOS / ACCESSORIES TABLE

Nudo/ Section	Referencia / Reference	Denominación Name	CANTIDADES / QUANTITY
A	353720	Bisagra estándar / Standard hinge	4*
J	353720	Bisagra estándar / Standard hinge	4*
	353726	Bisagra con tirador ap. interior / Pull handle hinge inward doorsets	1
	353728	Transmisión cierre intermedio / Intermediate locking gearbox	1
	353727	Tapa cierre intermedio / Intermediate locking cover	1
	353729	Kit guías y bulones cierre intermedio / Shootbolt guide and cone kit	1
	353743	Varilla roscada de 3000 mm /Allthread rod 3000 mm	1
	353702**	Manilla plegable / Folding handle	1**
	304140/300136**	Bombillo / Cylinder	1
C	353720	Bisagra estándar / Standard hinge	2*
	353721	Rodamiento inferior estándar / Standard bottom roller	1
	353722	Guía superior estándar / Standard top guide	1
H	353730 / 353731*** (1)	Kit cerradura multipunto / Multipoint lever latch lock	1
	308502	Manilla doble puerta Cortizo / Cortizo double door handle	1
	353720	Bisagra estándar / Standard hinge	2*
	353723	Rodamiento inferior poste deslizante / Sliding post bottom roller	1
	353724	Guía superior poste deslizante / Sliding post top guide	1

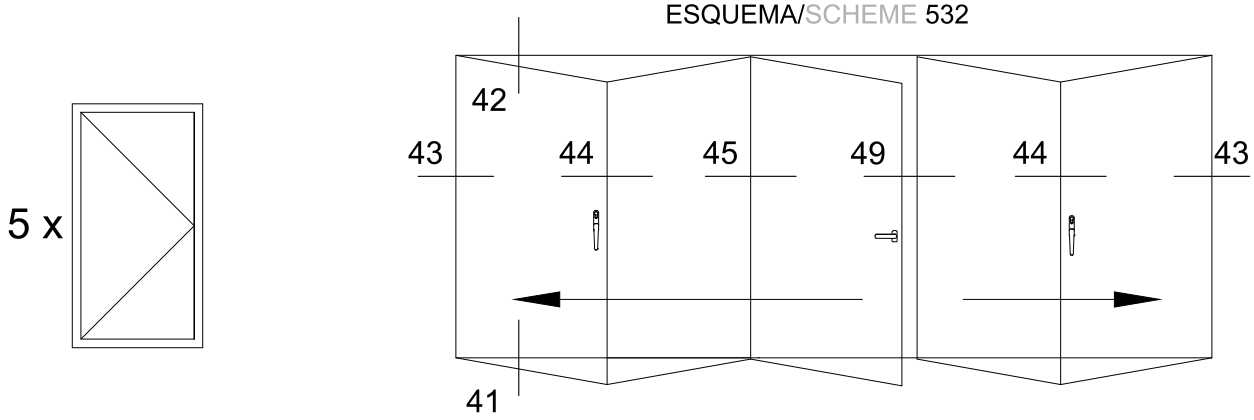
*Número de bisagras según dimensiones de hoja / Number of hinges according sash dimensions
**Posibilidad de instalar manilla con llave por uno o ambos lados, ver detalles herraje / It is possible to install handle with key on one or both sides, see hardware details
***Según apertura a izquierdas o a derechas / According left or right opening hand
(1) Para alturas de hoja <1900mm emplear referencias 393730+393731 / For heights sash <1900mm use references 393730+393731

CANTIDAD DE ACCESORIOS / HARDWARE QUANTITY

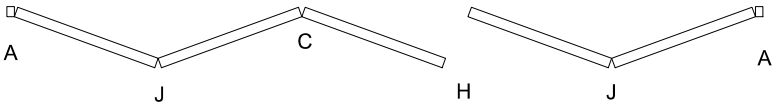
ESQUEMA / SCHEME	NUDO A / SECTION A	NUDO J / SECTION J	NUDO C / SECTION C	NUDO H / SECTION H
541	2 unidades / 2 units	2 unidades / 2 units	1 unidad / 1 unit	1 unidad / 1 unit

PUERTAS PLEGABLES: APERTURA INTERIOR FOLDING DOORS: INWARD OPENING

ESQUEMA/SCHEME 532



DESCUENTOS DE HOJA
SASH CUTTING DIMENSION



ESQUEMA / SCHEME	COR-3720	COR-3721/23
532	L/5-42,10	L/5-43,7

Nota:Longitudes de corte válidas para configuraciones con marco lateral Cor-3731 y jamba ajustable Cor-3740
Note: Cutting lenghts valid for configurations with lateral frame Cor-3731 and adjustable jamb Cor-3740

TABLA DE ACCESORIOS / ACCESSORIES TABLE

Nudo/ Section	Referencia / Reference	Denominación Name	CANTIDADES / QUANTITY
A	353720	Bisagra estándar / Standard hinge	4*
J	353720	Bisagra estándar / Standard hinge	4*
	353726	Bisagra con tirador ap. interior / Pull handle hinge inward doorsets	1
	353728	Transmisión cierre intermedio / Intermediate locking gearbox	1
	353727	Tapa cierre intermedio / Intermediate locking cover	1
	353729	Kit guías y bulones cierre intermedio / Shootbolt guide and cone kit	1
	353743	Varilla roscada de 3000 mm /Allthread rod 3000 mm	1
	353702**	Manilla plegable / Folding handle	1**
	304140/300136**	Bombillo / Cylinder	1
C	353720	Bisagra estándar / Standard hinge	2*
	353721	Rodamiento inferior estándar / Standard bottom roller	1
	353722	Guía superior estándar / Standard top guide	1
H	353730 / 353731*** (1)	Kit cerradura multipunto / Multipoint lever latch lock	1
	308502	Manilla doble puerta Cortizo / Cortizo double door handle	1
	353720	Bisagra estándar / Standard hinge	2*
	353723	Rodamiento inferior poste deslizante / Sliding post bottom roller	1
	353724	Guía superior poste deslizante / Sliding post top guide	1

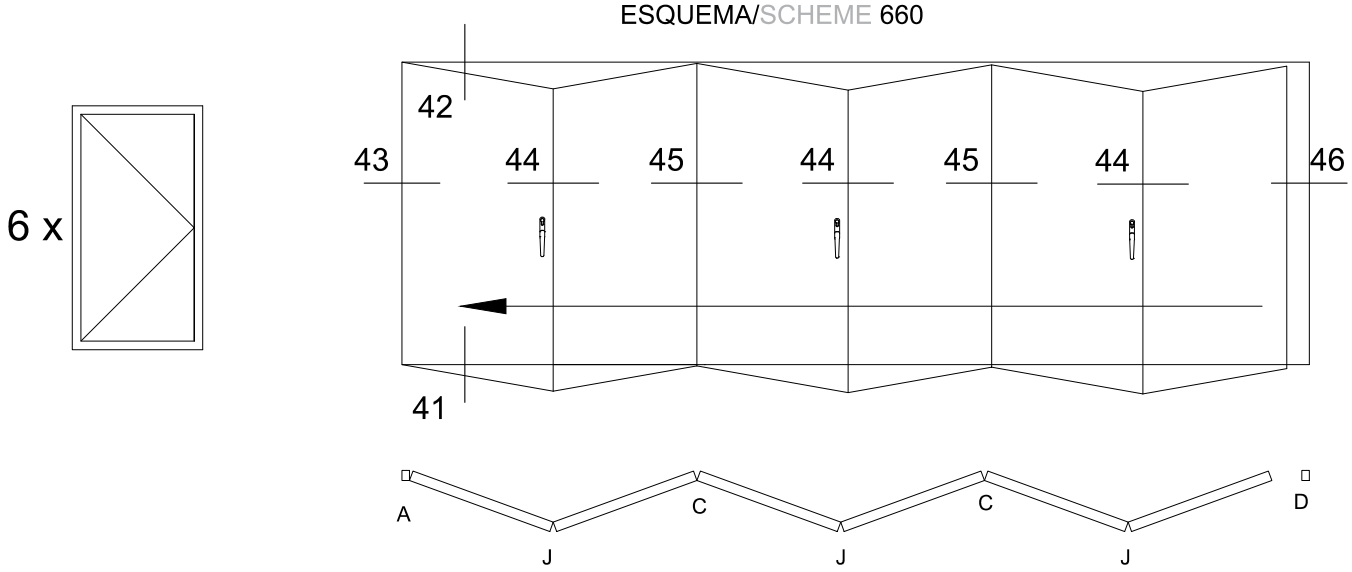
*Número de bisagras según dimensiones de hoja / Number of hinges according sash dimensions
**Posibilidad de instalar manilla con llave por uno o ambos lados, ver detalles herraje / It is possible to install handle with key on one or both sides, see hardware details
***Según apertura a izquierdas o a derechas / According left or right opening hand
(1) Para alturas de hoja <1900mm emplear referencias 393730+393731 / For heights sash <1900mm use references 393730+393731

CANTIDAD DE ACCESORIOS / HARDWARE QUANTITY

ESQUEMA / SCHEME	NUDO A / SECTION A	NUDO J / SECTION J	NUDO C / SECTION C	NUDO H / SECTION H
532	2 unidades / 2 units	2 unidades / 2 units	1 unidad / 1 unit	1 unidad / 1 unit

PUERTAS PLEGABLES: APERTURA INTERIOR FOLDING DOORS: INWARD OPENING

ESQUEMA/SCHEME 660



DESCUENTOS DE HOJA
SASH CUTTING DIMENSION

ESQUEMA / SCHEME	COR-3720	COR-3721/23
660	L/6-37	L/6-37

Nota:Longitudes de corte válidas para configuraciones con marco lateral Cor-3731 y jamba ajustable Cor-3740
Note: Cutting lenghts valid for configurations with lateral frame Cor-3731 and adjustable jamb Cor-3740

TABLA DE ACCESORIOS / ACCESSORIES TABLE

Nudo/ Section	Referencia / Reference	Denominación Name	CANTIDADES / QUANTITY
A	353720	Bisagra estándar / Standard hinge	4*
J	353720	Bisagra estándar / Standard hinge	4*
	353726	Bisagra con tirador ap. interior / Pull handle hinge inward doorsets	1
	353728	Transmisión cierre intermedio / Intermediate locking gearbox	1
	353727	Tapa cierre intermedio / Intermediate locking cover	1
	353729	Kit guías y bulones cierre intermedio / Shootbolt guide and cone kit	1
	353743	Varilla roscada de 3000 mm /Allthread rod 3000 mm	1
	353702**	Manilla plegable / Folding handle	1**
	304140/300136**	Bombillo / Cylinder	1
C	353720	Bisagra estándar / Standard hinge	2*
	353721	Rodamiento inferior estándar / Standard bottom roller	1
	353722	Guía superior estándar / Standard top guide	1
D	353720	Bisagra estándar / Standard hinge	2*
	353723	Rodamiento inferior poste deslizante / Sliding post bottom roller	1
	353724	Guía superior poste deslizante / Sliding post top guide	1

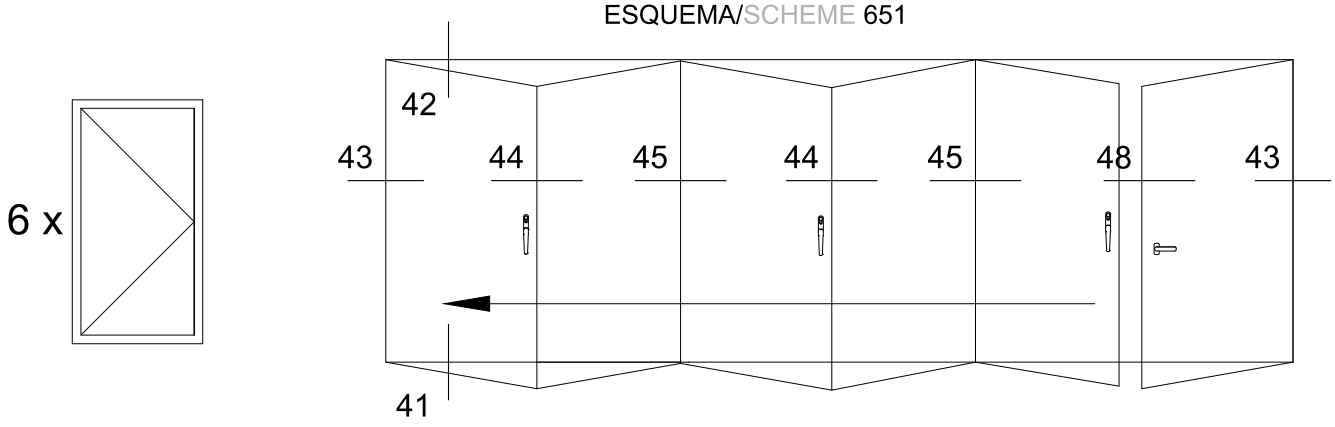
*Número de bisagras según dimensiones de hoja / Number of hinges according sash dimensions
**Posibilidad de instalar manilla con llave por uno o ambos lados, ver detalles herraje / It is possible to install handle with key on one or both sides, see hardware details

CANTIDAD DE ACCESORIOS / HARDWARE QUANTITY

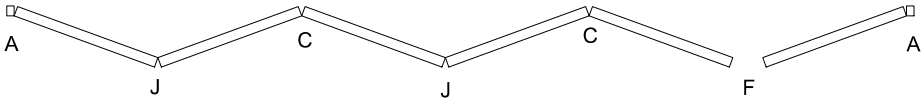
ESQUEMA / SCHEME	NUDO A / SECTION A	NUDO J / SECTION J	NUDO C / SECTION C	NUDO D / SECTION D
660	1 unidad / 1 unit	3 unidades / 3 units	2 unidad / 2 unit	1 unidad / 1 unit

PUERTAS PLEGABLES: APERTURA INTERIOR FOLDING DOORS: INWARD OPENING

ESQUEMA/SCHEME 651



DESCUENTOS DE HOJA
SASH CUTTING DIMENSION



ESQUEMA / SCHEME	COR-3720	COR-3721/23
651	L/6-32,3	L/6-33,6

Nota:Longitudes de corte válidas para configuraciones con marco lateral Cor-3731 y jamba ajustable Cor-3740
Note: Cutting lenghts valid for configurations with lateral frame Cor-3731 and adjustable jamb Cor-3740

TABLA DE ACCESORIOS / ACCESSORIES TABLE

Nudo/ Section	Referencia / Reference	Denominación Name	CANTIDADES / QUANTITY
A	353720	Bisagra estándar / Standard hinge	4*
J	353720	Bisagra estándar / Standard hinge	4*
	353726	Bisagra con tirador ap. interior / Pull handle hinge inward doorsets	1
	353728	Transmisión cierre intermedio / Intermediate locking gearbox	1
	353727	Tapa cierre intermedio / Intermediate locking cover	1
	353729	Kit guías y bulones cierre intermedio / Shootbolt guide and cone kit	1
	353743	Varilla roscada de 3000 mm /Allthread rod 3000 mm	1
	353702**	Manilla plegable / Folding handle	1**
	304140/300136**	Bombillo / Cylinder	1
C	353720	Bisagra estándar / Standard hinge	2*
	353721	Rodamiento inferior estándar / Standard bottom roller	1
	353722	Guía superior estándar / Standard top guide	1
F	353730 / 353731*** (1)	Kit cerradura multipunto / Multipoint lever latch lock kit	1
	308502	Manilla doble puerta Cortizo / Cortizo double door handle	1
	353727	Tapa cierre intermedio / Intermediate locking cover	1
	353728	Transmisión cierre intermedio / Intermediate locking gearbox	1
	353729	Kit guías y bulones cierre intermedio / Shootbolt guide and cone kit	1
	353743	Varilla roscada de 3000 mm /Allthread rod 3000 mm	1
	353702**	Manilla plegable / Folding handle	1**
	304140/300136**	Cilindro / Cylinder	1

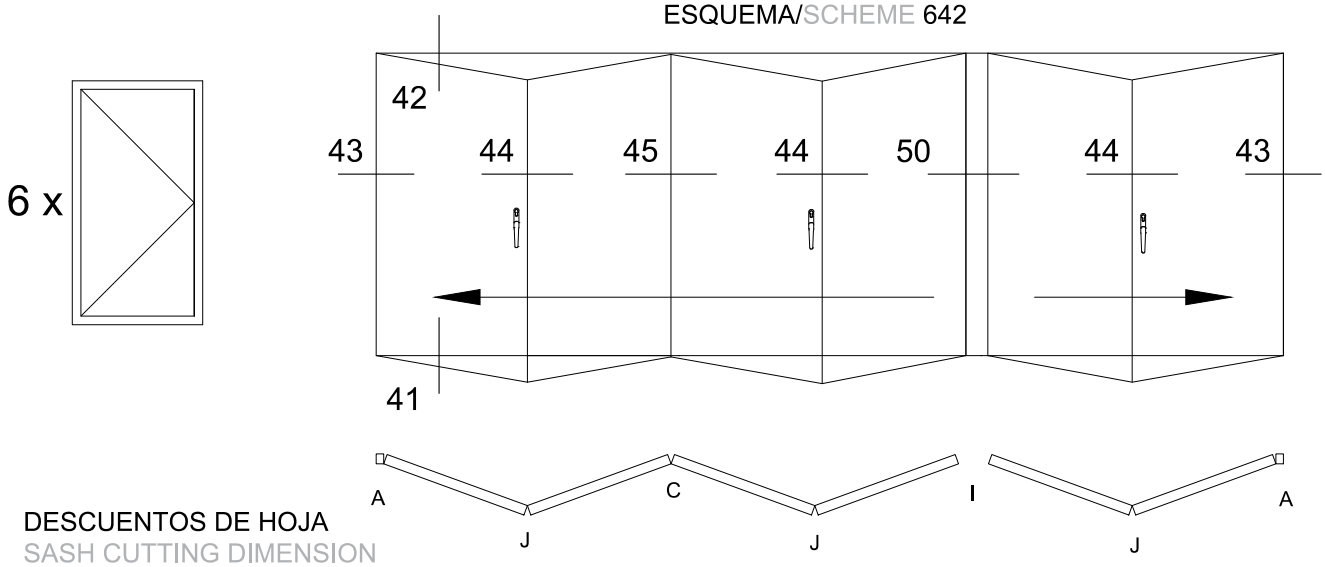
*Número de bisagras según dimensiones de hoja / Number of hinges according sash dimensions
**Posibilidad de instalar manilla con llave por uno o ambos lados, ver detalles herraje / It is possible to install handle with key on one or both sides, see hardware details
***Según apertura a izquierdas o a derechas / According left or right opening hand
(1) Para alturas de hoja <1900mm emplear referencias 393730+393731 / For heights sash <1900mm use references 393730+393731

CANTIDAD DE ACCESORIOS / HARDWARE QUANTITY

ESQUEMA / SCHEME	NUDO A / SECTION A	NUDO J / SECTION J	NUDO C / SECTION C	NUDO F / SECTION F
651	2 unidades / 2 units	2 unidades / 2 units	2 unidades / 2 units	1 unidad / 1 unit

PUERTAS PLEGABLES: APERTURA INTERIOR FOLDING DOORS:INWARD OPENING

ESQUEMA/SCHEME 642



DESCUENTOS DE HOJA
SASH CUTTING DIMENSION

ESQUEMA / SCHEME	COR-3720	COR-3721/23
642	L/6-42,9	L/6-42,9

Nota:Longitudes de corte válidas para configuraciones con marco lateral Cor-3731 y jamba ajustable Cor-3740
Note: Cutting lenghts valid for configurations with lateral frame Cor-3731 and adjustable jamb Cor-3740

TABLA DE ACCESORIOS / ACCESSORIES TABLE

Nudo/ Section	Referencia / Reference	Denominación / Name	CANTIDADES / QUANTITY
A	353720	Bisagra estándar / Standard hinge	4*
J	353720	Bisagra estándar / Standard hinge	4*
	353726	Bisagra con tirador ap. interior / Pull handle hinge inward doorsets	1
	353728	Transmisión cierre intermedio / Intermediate locking gearbox	1
	353727	Tapa cierre intermedio / Intermediate locking cover	1
	353729	Kit guías y bulones cierre intermedio / Shootbolt guide and cone kit	1
	353743	Varilla roscada de 3000 mm /Allthread rod 3000 mm	1
	353702**	Manilla plegable / Folding handle	1**
	304140/300136**	Bombillo / Cylinder	1
C	353720	Bisagra estándar / Standard hinge	2*
	353721	Rodamiento inferior estándar / Standard bottom roller	1
	353722	Guía superior estándar / Standard top guide	1
I	353720	Bisagra estándar / Standard hinge	4*
	353723	Rodamiento inferior poste deslizante / Sliding post bottom roller	2
	353724	Guía superior poste deslizante / Sliding post top guide	2

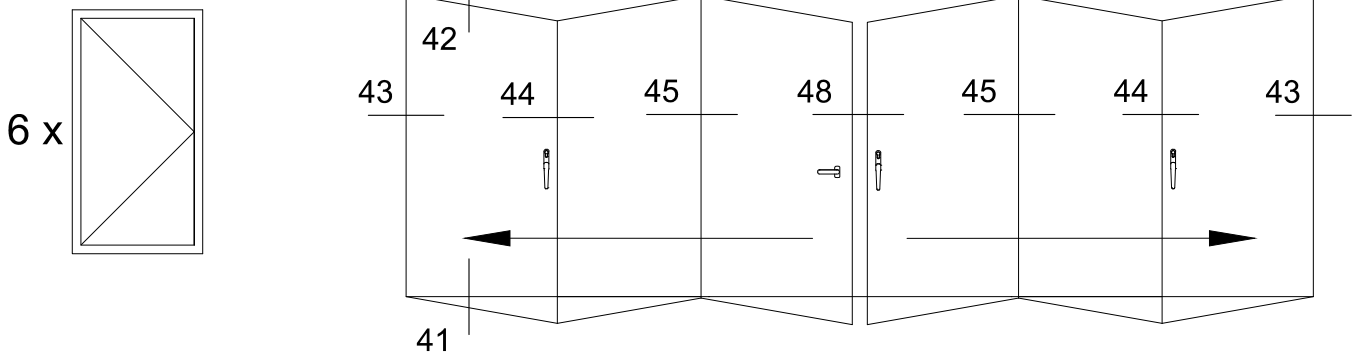
*Número de bisagras según dimensiones de hoja / Number of hinges according sash dimensions
**Posibilidad de instalar manilla con llave por uno o ambos lados, ver detalles herraje / It is possible to install handle with key on one or both sides, see hardware details

CANTIDAD DE ACCESORIOS / HARDWARE QUANTITY

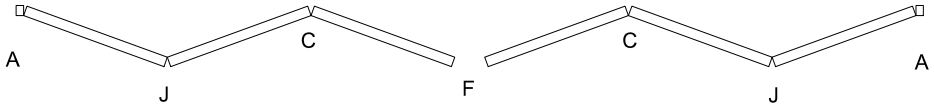
ESQUEMA / SCHEME	NUDO A / SECTION A	NUDO J / SECTION J	NUDO C / SECTION C	NUDO I / SECTION I
642	2 unidades / 2 units	3 unidades / 3 units	1 unidad / 1 unit	1 unidad / 1 unit

PUERTAS PLEGABLES: APERTURA INTERIOR FOLDING DOORS: INWARD OPENING

ESQUEMA/SCHEME 633



DESCUENTOS DE HOJA
SASH CUTTING DIMENSION



ESQUEMA / SCHEME	COR-3720	COR-3721/23
633	L/6-32,3	L/6-33,6

Nota:Longitudes de corte válidas para configuraciones con marco lateral Cor-3731 y jamba ajustable Cor-3740
Note: Cutting lenghts valid for configurations with lateral frame Cor-3731 and adjustable jamb Cor-3740

TABLA DE ACCESORIOS / ACCESSORIES TABLE

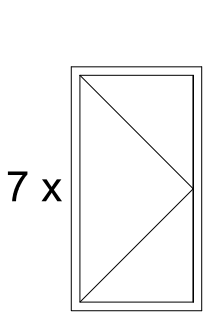
Nudo/ Section	Referencia / Reference	Denominación / Name	CANTIDADES / QUANTITY
A	353720	Bisagra estándar / Standard hinge	4*
J	353720	Bisagra estándar / Standard hinge	4*
	353726	Bisagra con tirador ap. interior / Pull handle hinge inward doorsets	1
	353728	Transmisión cierre intermedio / Intermediate locking gearbox	1
	353727	Tapa cierre intermedio / Intermediate locking cover	1
	353729	Kit guías y bulones cierre intermedio / Shootbolt guide and cone kit	1
	353743	Varilla roscada de 3000 mm /Allthread rod 3000 mm	1
	353702**	Manilla plegable / Folding handle	1**
	304140/300136**	Bombillo / Cylinder	1
C	353720	Bisagra estándar / Standard hinge	2*
	353721	Rodamiento inferior estándar / Standard bottom roller	1
	353722	Guía superior estándar / Standard top guide	1
F	353730 / 353731*** (1)	Kit cerradura multipunto / Multipoint lever latch lock kit	1
	308502	Manilla doble puerta Cortizo / Cortizo double door handle	1
	353727	Tapa cierre intermedio / Intermediate locking cover	1
	353728	Transmisión cierre intermedio / Intermediate locking gearbox	1
	353729	Kit guías y bulones cierre intermedio / Shootbolt guide and cone kit	1
	353743	Varilla roscada de 3000 mm /Allthread rod 3000 mm	1
	353702**	Manilla plegable / Folding handle	1**
	304140/300136**	Cilindro / Cylinder	1

*Número de bisagras según dimensiones de hoja / Number of hinges according sash dimensions
**Posibilidad de instalar manilla con llave por uno o ambos lados, ver detalles herraje / It is possible to install handle with key on one or both sides, see hardware details
***Según apertura a izquierdas o a derechas / According left or right opening hand
(1) Para alturas de hoja <1900mm emplear referencias 393730+393731 / For heights sash <1900mm use references 393730+393731

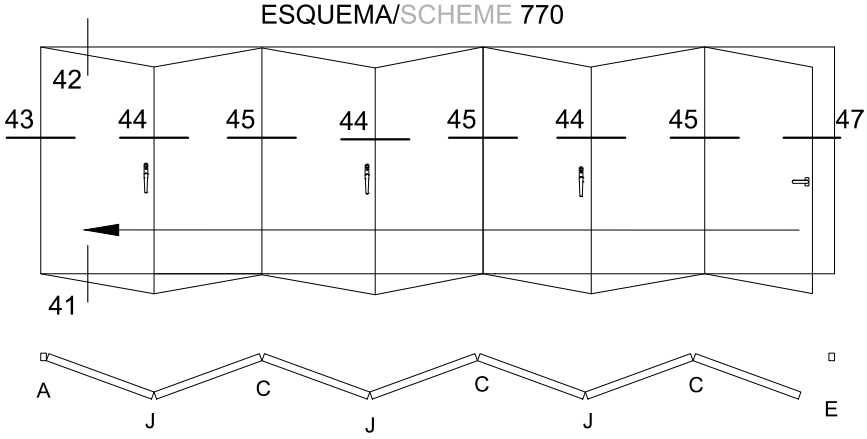
CANTIDAD DE ACCESORIOS / HARDWARE QUANTITY

ESQUEMA / SCHEME	NUDO A / SECTION A	NUDO J / SECTION J	NUDO C / SECTION C	NUDO F / SECTION F
633	2 unidades / 2 units	2 unidades / 2 units	2 unidades / 2 units	1 unidad / 1 unit

PUERTAS PLEGABLES: APERTURA INTERIOR FOLDING DOORS: INWARD OPENING



ESQUEMA/SCHEME 770



DESCUENTOS DE HOJA
SASH CUTTING DIMENSION

ESQUEMA / SCHEME	COR-3720	COR-3721/23
770	L/7-27,9	L/7-29

Nota:Longitudes de corte válidas para configuraciones con marco lateral Cor-3731 y jamba ajustable Cor-3740
Note: Cutting lenghts valid for configurations with lateral frame Cor-3731 and adjustable jamb Cor-3740

TABLA DE ACCESORIOS / ACCESSORIES TABLE

Nudo/ Section	Referencia / Reference	Denominación Name	CANTIDADES / QUANTITY
A	353720	Bisagra estándar / Standard hinge	4*
J	353720	Bisagra estándar / Standard hinge	4*
	353726	Bisagra con tirador ap. interior / Pull handle hinge inward doorsets	1
	353728	Transmisión cierre intermedio / Intermediate locking gearbox	1
	353727	Tapa cierre intermedio / Intermediate locking cover	1
	353729	Kit guías y bulones cierre intermedio / Shootbolt guide and cone kit	1
	353743	Varilla roscada de 3000 mm /Allthread rod 3000 mm	1
	353702**	Manilla plegable / Folding handle	1**
	304140/300136**	Bombillo / Cylinder	1
C	353720	Bisagra estándar / Standard hinge	2*
	353721	Rodamiento inferior estándar / Standard bottom roller	1
	353722	Guía superior estándar / Standard top guide	1
E	353730 / 353731*** (1)	Kit cerradura multipunto / Multipoint Lever latch lock	1
	308502	Manilla doble puerta Cortizo / Cortizo double door handle	1

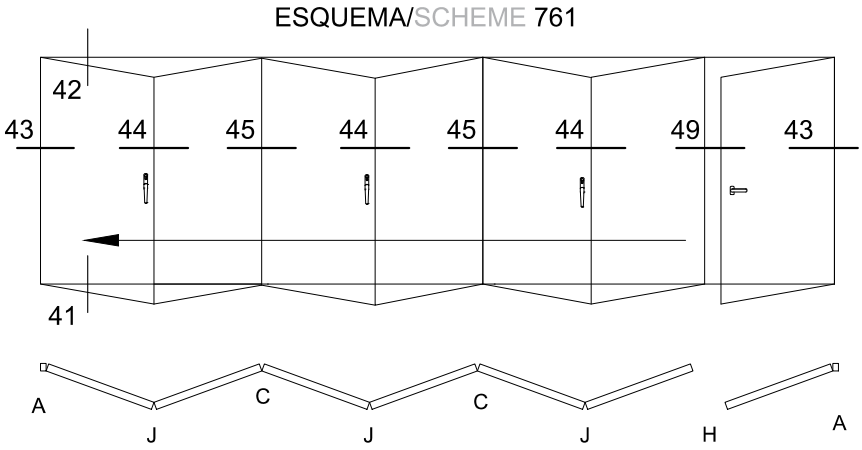
*Número de bisagras según dimensiones de hoja / Number of hinges according sash dimensions
**Posibilidad de instalar manilla con llave por uno o ambos lados, ver detalles herraje / It is possible to install handle with key on one or both sides, see hardware details
***Según apertura a izquierdas o a derechas / According left or right opening hand
(1) Para alturas de hoja <1900mm emplear referencias 393730+393731 / For heights sash <1900mm use references 393730+393731

CANTIDAD DE ACCESORIOS / HARDWARE QUANTITY

ESQUEMA / SCHEME	NUDO A / SECTION A	NUDO J / SECTION J	NUDO C / SECTION C	NUDO E / SECTION E
770	1 unidad / 1 unit	3 unidades / 3 units	3 unidades / 3 units	1 unidad / 1 unit

PUERTAS PLEGABLES: APERTURA INTERIOR FOLDING DOORS: INWARD OPENING

7 x



DESCUENTOS DE HOJA
SASH CUTTING DIMENSION

ESQUEMA / SCHEME	COR-3720	COR-3721/23
761	L/7-32,9	L/7-34

Nota:Longitudes de corte válidas para configuraciones con marco lateral Cor-3731 y jamba ajustable Cor-3740
Note: Cutting lenghts valid for configurations with lateral frame Cor-3731 and adjustable jamb Cor-3740

TABLA DE ACCESORIOS / ACCESSORIES TABLE

Nudo/ Section	Referencia / Reference	Denominación Name	CANTIDADES / QUANTITY
A	353720	Bisagra estándar / Standard hinge	4*
J	353720	Bisagra estándar / Standard hinge	4*
	353726	Bisagra con tirador ap. interior / Pull handle hinge inward doorsets	1
	353728	Transmisión cierre intermedio / Intermediate locking gearbox	1
	353727	Tapa cierre intermedio / Intermediate locking cover	1
	353729	Kit guías y bulones cierre intermedio / Shootbolt guide and cone kit	1
	353743	Varilla roscada de 3000 mm /Allthread rod 3000 mm	1
	353702**	Manilla plegable / Folding handle	1**
	304140/300136**	Bombillo / Cylinder	1
C	353720	Bisagra estándar / Standard hinge	2*
	353721	Rodamiento inferior estándar / Standard bottom roller	1
	353722	Guía superior estándar / Standard top guide	1
H	353730 / 353731*** (1)	Kit cerradura multipunto / Multipoint lever latch lock	1
	308502	Manilla doble puerta Cortizo / Cortizo double door handle	1
	353720	Bisagra estándar / Standard hinge	2*
	353723	Rodamiento inferior poste deslizante / Sliding post bottom roller	1
	353724	Guía superior poste deslizante / Sliding post top guide	1

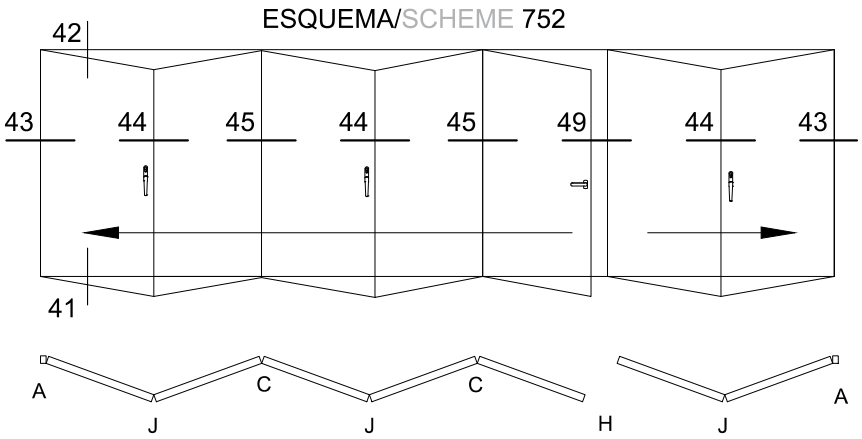
*Número de bisagras según dimensiones de hoja / Number of hinges according sash dimensions
**Posibilidad de instalar manilla con llave por uno o ambos lados, ver detalles herraje / It is possible to install handle with key on one or both sides, see hardware details
***Según apertura a izquierdas o a derechas / According left or right opening hand
(1) Para alturas de hoja <1900mm emplear referencias 393730+393731 / For heights sash <1900mm use references 393730+393731

CANTIDAD DE ACCESORIOS / HARDWARE QUANTITY

ESQUEMA / SCHEME	NUDO A / SECTION A	NUDO J / SECTION J	NUDO C / SECTION C	NUDO H / SECTION H
761	2 unidades / 2 units	3 unidades / 3 units	2 unidad / 2 unit	1 unidad / 1 unit

PUERTAS PLEGABLES: APERTURA INTERIOR FOLDING DOORS: INWARD OPENING

7 x



DESCUENTOS DE HOJA
SASH CUTTING DIMENSION

ESQUEMA / SCHEME	COR-3720	COR-3721/23
752	L/7-32,9	L/7-34

Nota:Longitudes de corte válidas para configuraciones con marco lateral Cor-3731 y jamba ajustable Cor-3740
Note: Cutting lenghts valid for configurations with lateral frame Cor-3731 and adjustable jamb Cor-3740

TABLA DE ACCESORIOS / ACCESSORIES TABLE

Nudo/ Section	Referencia / Reference	Denominación Name	CANTIDADES / QUANTITY
A	353720	Bisagra estándar / Standard hinge	4*
J	353720	Bisagra estándar / Standard hinge	4*
	353726	Bisagra con tirador ap. interior / Pull handle hinge inward doorsets	1
	353728	Transmisión cierre intermedio / Intermediate locking gearbox	1
	353727	Tapa cierre intermedio / Intermediate locking cover	1
	353729	Kit guías y bulones cierre intermedio / Shootbolt guide and cone kit	1
	353743	Varilla roscada de 3000 mm /Allthread rod 3000 mm	1
	353702**	Manilla plegable / Folding handle	1**
	304140/300136**	Bombillo / Cylinder	1
C	353720	Bisagra estándar / Standard hinge	2*
	353721	Rodamiento inferior estándar / Standard bottom roller	1
	353722	Guía superior estándar / Standard top guide	1
H	353730 / 353731*** (1)	Kit cerradura multipunto / Multipoint lever latch lock	1
	308502	Manilla doble puerta Cortizo / Cortizo double door handle	1
	353720	Bisagra estándar / Standard hinge	2*
	353723	Rodamiento inferior poste deslizante / Sliding post bottom roller	1
	353724	Guía superior poste deslizante / Sliding post top guide	1

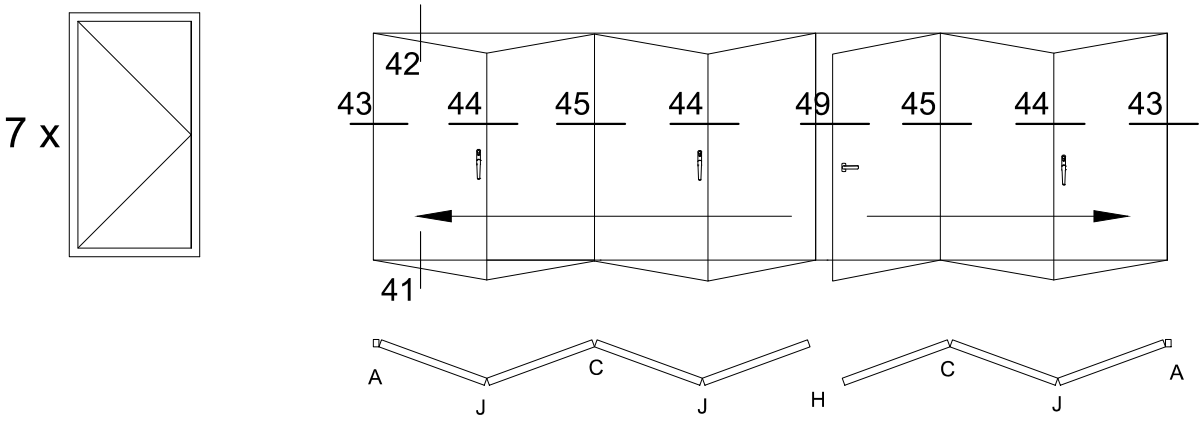
*Número de bisagras según dimensiones de hoja / Number of hinges according sash dimensions
**Posibilidad de instalar manilla con llave por uno o ambos lados, ver detalles herraje / It is possible to install handle with key on one or both sides, see hardware details
***Según apertura a izquierdas o a derechas / According left or right opening hand
(1) Para alturas de hoja <1900mm emplear referencias 393730+393731 / For heights sash <1900mm use references 393730+393731

CANTIDAD DE ACCESORIOS / HARDWARE QUANTITY

ESQUEMA / SCHEME	NUDO A / SECTION A	NUDO J / SECTION J	NUDO C / SECTION C	NUDO H / SECTION H
752	2 unidades / 2 units	3 unidades / 3 units	2 unidad / 2 unit	1 unidad / 1 unit

PUERTAS PLEGABLES: APERTURA INTERIOR FOLDING DOORS: INWARD OPENING

ESQUEMA/SCHEME 743



DESCUENTOS DE HOJA
SASH CUTTING DIMENSION

ESQUEMA / SCHEME	COR-3720	COR-3721/23
743	L/7-32,9	L/7-34

Nota:Longitudes de corte válidas para configuraciones con marco lateral Cor-3731 y jamba ajustable Cor-3740
Note: Cutting lenghts valid for configurations with lateral frame Cor-3731 and adjustable jamb Cor-3740

TABLA DE ACCESORIOS / ACCESSORIES TABLE

Nudo/ Section	Referencia / Reference	Denominación Name	CANTIDADES / QUANTITY
A	353720	Bisagra estándar / Standard hinge	4*
J	353720	Bisagra estándar / Standard hinge	4*
	353726	Bisagra con tirador ap. interior / Pull handle hinge inward doorsets	1
	353728	Transmisión cierre intermedio / Intermediate locking gearbox	1
	353727	Tapa cierre intermedio / Intermediate locking cover	1
	353729	Kit guías y bulones cierre intermedio / Shootbolt guide and cone kit	1
	353743	Varilla roscada de 3000 mm /Allthread rod 3000 mm	1
	353702**	Manilla plegable / Folding handle	1**
	304140/300136**	Bombillo / Cylinder	1
C	353720	Bisagra estándar / Standard hinge	2*
	353721	Rodamiento inferior estándar / Standard bottom roller	1
	353722	Guía superior estándar / Standard top guide	1
H	353730 / 353731*** (1)	Kit cerradura multipunto / Multipoint lever latch lock	1
	308502	Manilla doble puerta Cortizo / Cortizo double door handle	1
	353720	Bisagra estándar / Standard hinge	2*
	353723	Rodamiento inferior poste deslizante / Sliding post bottom roller	1
	353724	Guía superior poste deslizante / Sliding post top guide	1

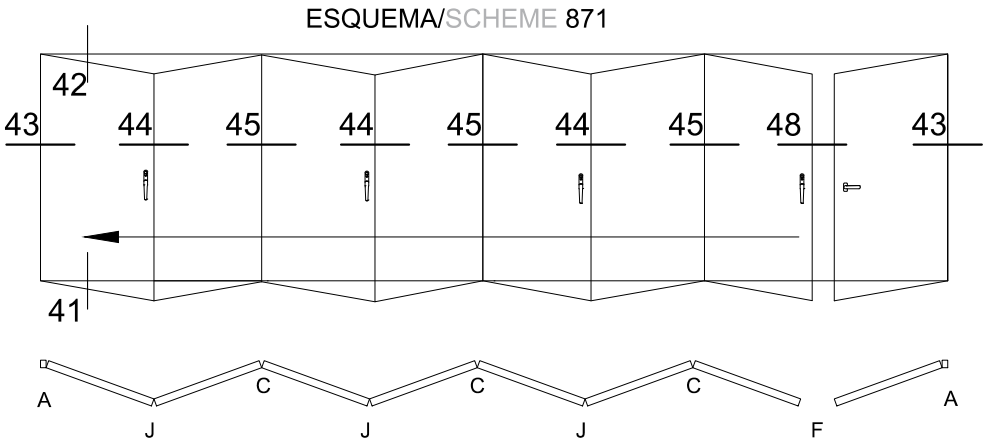
*Número de bisagras según dimensiones de hoja / Number of hinges according sash dimensions
**Posibilidad de instalar manilla con llave por uno o ambos lados, ver detalles herraje / It is possible to install handle with key on one or both sides, see hardware details
***Según apertura a izquierdas o a derechas / According left or right opening hand
(1) Para alturas de hoja <1900mm emplear referencias 393730+393731 / For heights sash <1900mm use references 393730+393731

CANTIDAD DE ACCESORIOS / HARDWARE QUANTITY

ESQUEMA / SCHEME	NUDO A / SECTION A	NUDO J / SECTION J	NUDO C / SECTION C	NUDO H / SECTION H
743	2 unidades / 2 units	3 unidades / 3 units	2 unidad / 2 unit	1 unidad / 1 unit

PUERTAS PLEGABLES: APERTURA INTERIOR FOLDING DOORS: INWARD OPENING

8 x



DESCUENTOS DE HOJA
SASH CUTTING DIMENSION

ESQUEMA / SCHEME	COR-3720	COR-3721/23
871	L/8-26,7	L/8-27,7

Nota:Longitudes de corte válidas para configuraciones con marco lateral Cor-3731 y jamba ajustable Cor-3740
Note: Cutting lenghts valid for configurations with lateral frame Cor-3731 and adjustable jamb Cor-3740

TABLA DE ACCESORIOS / ACCESSORIES TABLE

Nudo/ Section	Referencia / Reference	Denominación Name	CANTIDADES / QUANTITY
A	353720	Bisagra estándar / Standard hinge	4*
J	353720	Bisagra estándar / Standard hinge	4*
	353726	Bisagra con tirador ap. interior / Pull handle hinge inward doorsets	1
	353728	Transmisión cierre intermedio / Intermediate locking gearbox	1
	353727	Tapa cierre intermedio / Intermediate locking cover	1
	353729	Kit guías y bulones cierre intermedio / Shootbolt guide and cone kit	1
	353743	Varilla roscada de 3000 mm /Allthread rod 3000 mm	1
	353702**	Manilla plegable / Folding handle	1**
	304140/300136**	Bombillo / Cylinder	1
C	353720	Bisagra estándar / Standard hinge	2*
	353721	Rodamiento inferior estándar / Standard bottom roller	1
	353722	Guía superior estándar / Standard top guide	1
F	353730 / 353731*** (1)	Kit cerradura multipunto / Multipoint lever latch lock kit	1
	308502	Manilla doble puerta Cortizo / Cortizo double door handle	1
	353727	Tapa cierre intermedio / Intermediate locking cover	1
	353728	Transmisión cierre intermedio / Intermediate locking gearbox	1
	353729	Kit guías y bulones cierre intermedio / Shootbolt guide and cone kit	1
	353743	Varilla roscada de 3000 mm /Allthread rod 3000 mm	1
	353702**	Manilla plegable / Folding handle	1**
	304140/300136**	Cilindro / Cylinder	1

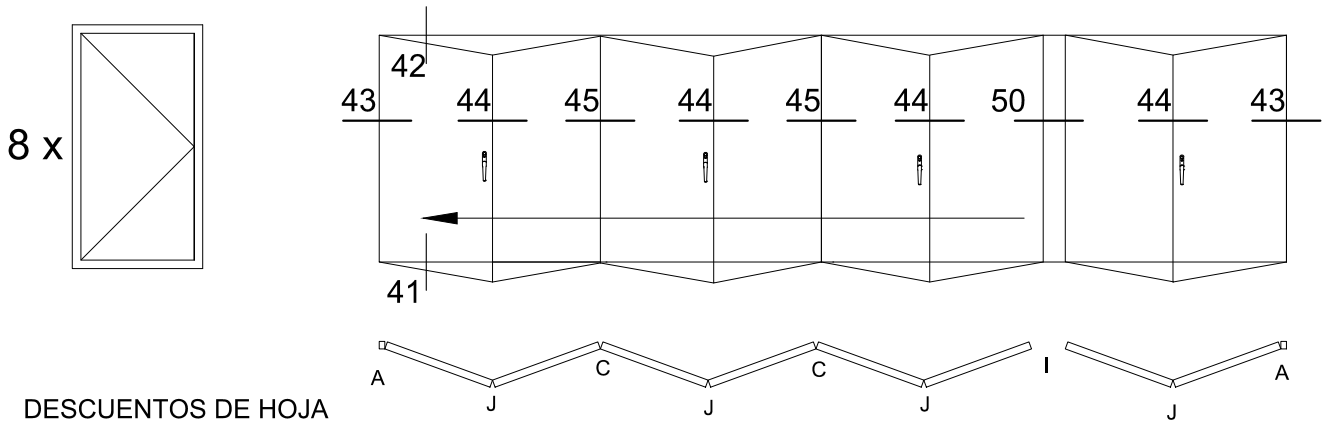
*Número de bisagras según dimensiones de hoja / Number of hinges according sash dimensions
**Posibilidad de instalar manilla con llave por uno o ambos lados, ver detalles herraje / It is possible to install handle with key on one or both sides, see hardware details
***Según apertura a izquierdas o a derechas / According left or right opening hand
(1) Para alturas de hoja <1900mm emplear referencias 393730+393731 / For heights sash <1900mm use references 393730+393731

CANTIDAD DE ACCESORIOS / HARDWARE QUANTITY

ESQUEMA / SCHEME	NUDO A / SECTION A	NUDO J / SECTION J	NUDO C / SECTION C	NUDO F / SECTION F
871	2 unidades / 2 units	3 unidades / 3 units	3 unidades / 3 units	1 unidad / 1 unit

PUERTAS PLEGABLES: APERTURA INTERIOR FOLDING DOORS: INWARD OPENING

ESQUEMA/SCHEME 862



DESCUENTOS DE HOJA
SASH CUTTING DIMENSION

ESQUEMA / SCHEME	COR-3720	COR-3721/23
862	L/8-34,7	L/8-34,7

Nota:Longitudes de corte válidas para configuraciones con marco lateral Cor-3731 y jamba ajustable Cor-3740
Note: Cutting lenghts valid for configurations with lateral frame Cor-3731 and adjustable jamb Cor-3740

TABLA DE ACCESORIOS / ACCESSORIES TABLE

Nudo/ Section	Referencia / Reference	Denominación / Name	CANTIDADES / QUANTITY
A	353720	Bisagra estándar / Standard hinge	4*
J	353720	Bisagra estándar / Standard hinge	4*
	353726	Bisagra con tirador ap. interior / Pull handle hinge inward doorsets	1
	353728	Transmisión cierre intermedio / Intermediate locking gearbox	1
	353727	Tapa cierre intermedio / Intermediate locking cover	1
	353729	Kit guías y bulones cierre intermedio / Shootbolt guide and cone kit	1
	353743	Varilla roscada de 3000 mm /Allthread rod 3000 mm	1
	353702**	Manilla plegable / Folding handle	1**
	304140/300136**	Bombillo / Cylinder	1
C	353720	Bisagra estándar / Standard hinge	2*
	353721	Rodamiento inferior estándar / Standard bottom roller	1
	353722	Guía superior estándar / Standard top guide	1
I	353720	Bisagra estándar / Standard hinge	4*
	353723	Rodamiento inferior poste deslizante / Sliding post bottom roller	2
	353724	Guía superior poste deslizante / Sliding post top guide	2

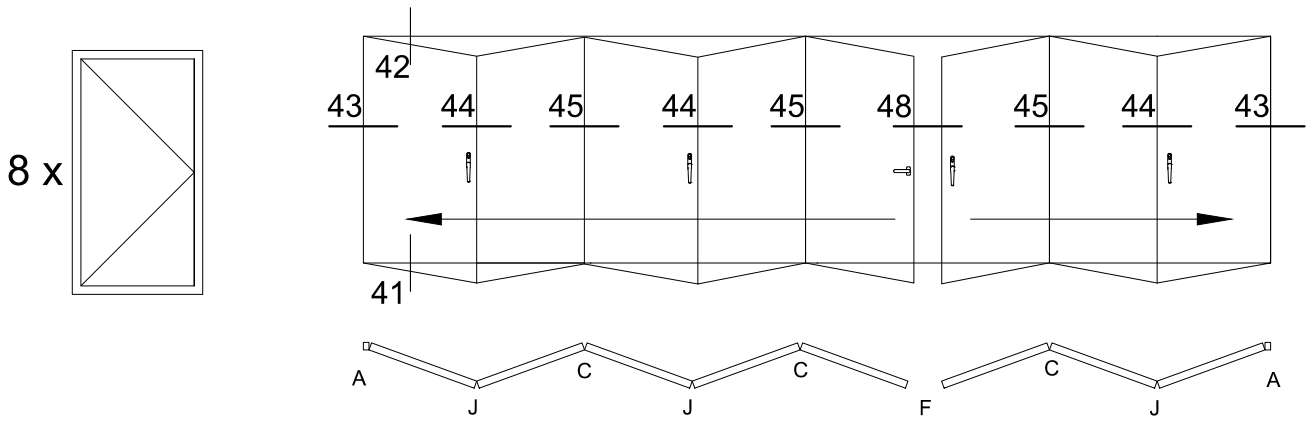
*Número de bisagras según dimensiones de hoja / Number of hinges according sash dimensions
**Posibilidad de instalar manilla con llave por uno o ambos lados, ver detalles herraje / It is possible to install handle with key on one or both sides, see hardware details

CANTIDAD DE ACCESORIOS / HARDWARE QUANTITY

ESQUEMA / SCHEME	NUDO A / SECTION A	NUDO J / SECTION J	NUDO C / SECTION C	NUDO I / SECTION I
862	2 unidades / 2 units	4 unidades / 4 units	2 unidades / 2 units	1 unidad / 1 unit

PUERTAS PLEGABLES: APERTURA INTERIOR FOLDING DOORS: INWARD OPENING

ESQUEMA/SCHEME 853



DESCUENTOS DE HOJA
SASH CUTTING DIMENSION

ESQUEMA / SCHEME	COR-3720	COR-3721/23
853	L/8-26,7	L/8-27,7

Nota:Longitudes de corte válidas para configuraciones con marco lateral Cor-3731 y jamba ajustable Cor-3740
Note: Cutting lenghts valid for configurations with lateral frame Cor-3731 and adjustable jamb Cor-3740

TABLA DE ACCESORIOS / ACCESSORIES TABLE

Nudo/ Section	Referencia / Reference	Denominación Name	CANTIDADES / QUANTITY
A	353720	Bisagra estándar / Standard hinge	4*
J	353720	Bisagra estándar / Standard hinge	4*
	353726	Bisagra con tirador ap. interior / Pull handle hinge inward doorsets	1
	353728	Transmisión cierre intermedio / Intermediate locking gearbox	1
	353727	Tapa cierre intermedio / Intermediate locking cover	1
	353729	Kit guías y bulones cierre intermedio / Shootbolt guide and cone kit	1
	353743	Varilla roscada de 3000 mm /Allthread rod 3000 mm	1
	353702**	Manilla plegable / Folding handle	1**
	304140/300136**	Bombillo / Cylinder	1
C	353720	Bisagra estándar / Standard hinge	2*
	353721	Rodamiento inferior estándar / Standard bottom roller	1
	353722	Guía superior estándar / Standard top guide	1
F	353730 / 353731*** (1)	Kit cerradura multipunto / Multipoint lever latch lock kit	1
	308502	Manilla doble puerta Cortizo / Cortizo double door handle	1
	353727	Tapa cierre intermedio / Intermediate locking cover	1
	353728	Transmisión cierre intermedio / Intermediate locking gearbox	1
	353729	Kit guías y bulones cierre intermedio / Shootbolt guide and cone kit	1
	353743	Varilla roscada de 3000 mm /Allthread rod 3000 mm	1
	353702**	Manilla plegable / Folding handle	1**
	304140/300136**	Cilindro / Cylinder	1

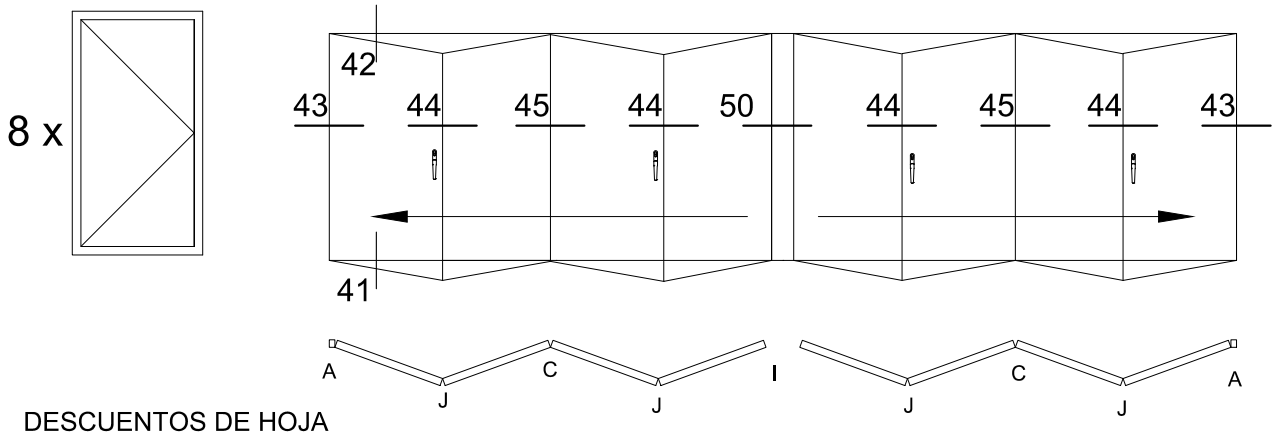
*Número de bisagras según dimensiones de hoja / Number of hinges according sash dimensions
**Posibilidad de instalar manilla con llave por uno o ambos lados, ver detalles herraje / It is possible to install handle with key on one or both sides, see hardware details
***Según apertura a izquierdas o a derechas / According left or right opening hand
(1) Para alturas de hoja <1900mm emplear referencias 393730+393731 / For heights sash <1900mm use references 393730+393731

CANTIDAD DE ACCESORIOS / HARDWARE QUANTITY

ESQUEMA / SCHEME	NUDO A / SECTION A	NUDO J / SECTIONJ	NUDO C / SECTION C	NUDO F / SECTION F
853	2 unidades / 2 units	3 unidades / 3 units	3 unidades / 3 units	1 unidad / 1 unit

PUERTAS PLEGABLES: APERTURA INTERIOR FOLDING DOORS: INWARD OPENING

ESQUEMA/SCHEME 844



DESCUENTOS DE HOJA
SASH CUTTING DIMENSION

ESQUEMA / SCHEME	COR-3720	COR-3721/23
844	L/8-34,7	L/8-34,7

Nota:Longitudes de corte válidas para configuraciones con marco lateral Cor-3731 y jamba ajustable Cor-3740
Note: Cutting lenghts valid for configurations with lateral frame Cor-3731 and adjustable jamb Cor-3740

TABLA DE ACCESORIOS / ACCESSORIES TABLE

Nudo/ Section	Referencia / Reference	Denominación / Name	CANTIDADES / QUANTITY
A	353720	Bisagra estándar / Standard hinge	4*
J	353720	Bisagra estándar / Standard hinge	4*
	353726	Bisagra con tirador ap. interior / Pull handle hinge inward doorsets	1
	353728	Transmisión cierre intermedio / Intermediate locking gearbox	1
	353727	Tapa cierre intermedio / Intermediate locking cover	1
	353729	Kit guías y bulones cierre intermedio / Shootbolt guide and cone kit	1
	353743	Varilla roscada de 3000 mm /Allthread rod 3000 mm	1
	353702**	Manilla plegable / Folding handle	1**
	304140/300136**	Bombillo / Cylinder	1
C	353720	Bisagra estándar / Standard hinge	2*
	353721	Rodamiento inferior estándar / Standard bottom roller	1
	353722	Guía superior estándar / Standard top guide	1
I	353720	Bisagra estándar / Standard hinge	4*
	353723	Rodamiento inferior poste deslizante / Sliding post bottom roller	2
	353724	Guía superior poste deslizante / Sliding post top guide	2

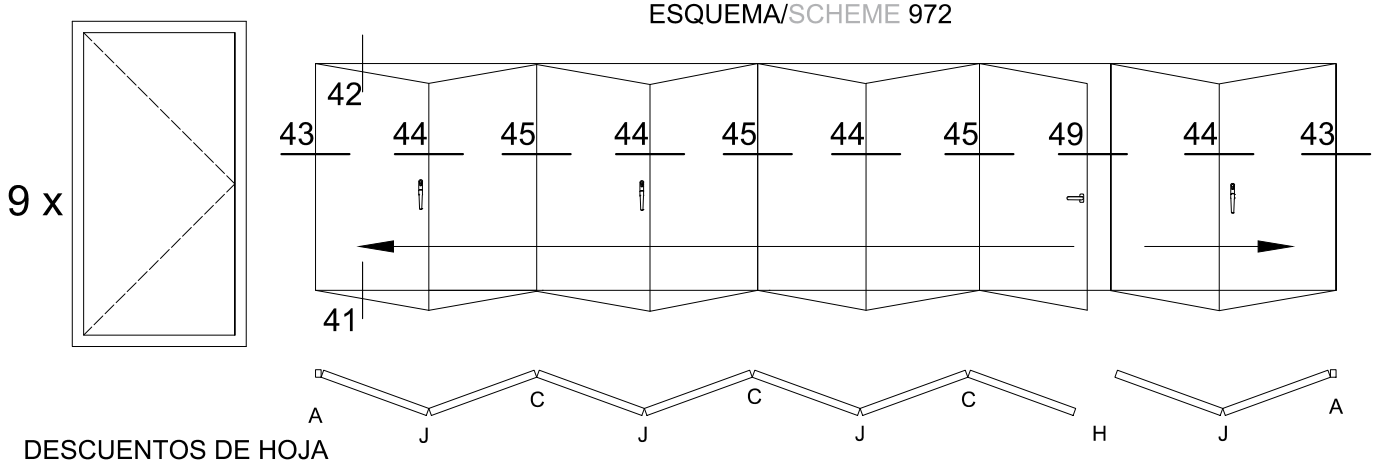
*Número de bisagras según dimensiones de hoja / Number of hinges according sash dimensions
**Posibilidad de instalar manilla con llave por uno o ambos lados, ver detalles herraje / It is possible to install handle with key on one or both sides, see hardware details

CANTIDAD DE ACCESORIOS / HARDWARE QUANTITY

ESQUEMA / SCHEME	NUDO A / SECTION A	NUDO J / SECTION J	NUDO C / SECTION C	NUDO I / SECTION I
844	2 unidades / 2 units	4 unidades / 4 unitS	2 unidades / 2 units	1 unidad / 1 unit

PUERTAS PLEGABLES: APERTURA INTERIOR FOLDING DOORS: INWARD OPENING

ESQUEMA/SCHEME 972



DESCUENTOS DE HOJA
SASH CUTTING DIMENSION

ESQUEMA / SCHEME	COR-3720	COR-3721/23
972	L/9-27,8	L/9-28,7

Nota:Longitudes de corte válidas para configuraciones con marco lateral Cor-3731 y jamba ajustable Cor-3740
Note: Cutting lenghts valid for configurations with lateral frame Cor-3731 and adjustable jamb Cor-3740

TABLA DE ACCESORIOS / ACCESSORIES TABLE

Nudo/ Section	Referencia / Reference	Denominación / Name	CANTIDADES / QUANTITY
A	353720	Bisagra estándar / Standard hinge	4*
J	353720	Bisagra estándar / Standard hinge	4*
	353726	Bisagra con tirador ap. interior / Pull handle hinge inward doorsets	1
	353728	Transmisión cierre intermedio / Intermediate locking gearbox	1
	353727	Tapa cierre intermedio / Intermediate locking cover	1
	353729	Kit guías y bulones cierre intermedio / Shootbolt guide and cone kit	1
	353743	Varilla roscada de 3000 mm /Allthread rod 3000 mm	1
	353702**	Manilla plegable / Folding handle	1**
	304140/300136**	Bombillo / Cylinder	1
C	353720	Bisagra estándar / Standard hinge	2*
	353721	Rodamiento inferior estándar / Standard bottom roller	1
	353722	Guía superior estándar / Standard top guide	1
H	353730 / 353731*** (1)	Kit cerradura multipunto / Multipoint lever latch lock	1
	308502	Manilla doble puerta Cortizo / Cortizo double door handle	1
	353720	Bisagra estándar / Standard hinge	2*
	353723	Rodamiento inferior poste deslizante / Sliding post bottom roller	1
	353724	Guía superior poste deslizante / Sliding post top guide	1

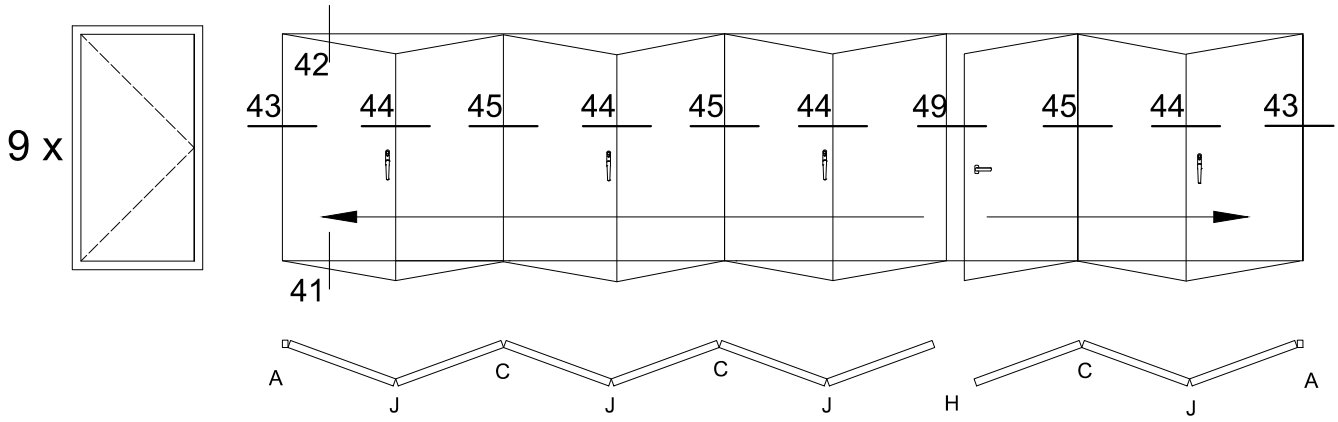
*Número de bisagras según dimensiones de hoja / Number of hinges according sash dimensions
**Posibilidad de instalar manilla con llave por uno o ambos lados, ver detalles herraje / It is possible to install handle with key on one or both sides, see hardware details
***Según apertura a izquierdas o a derechas / According left or right opening hand
(1) Para alturas de hoja <1900mm emplear referencias 393730+393731 / For heights sash <1900mm use references 393730+393731

CANTIDAD DE ACCESORIOS / HARDWARE QUANTITY

ESQUEMA / SCHEME	NUDO A / SECTION A	NUDO J / SECTION J	NUDO C / SECTION C	NUDO H / SECTION H
972	2 unidades / 2 units	4 unidades / 4 unitS	3 unidades / 3 units	1 unidad / 1 unit

PUERTAS PLEGABLES: APERTURA INTERIOR FOLDING DOORS: INWARD OPENING

ESQUEMA/SCHEME 963



DESCUENTOS DE HOJA
SASH CUTTING DIMENSION

ESQUEMA / SCHEME	COR-3720	COR-3721/23
963	L/9-27,8	L/9-28,7

Nota:Longitudes de corte válidas para configuraciones con marco lateral Cor-3731 y jamba ajustable Cor-3740
Note: Cutting lenghts valid for configurations with lateral frame Cor-3731 and adjustable jamb Cor-3740

TABLA DE ACCESORIOS / ACCESSORIES TABLE

Nudo/ Section	Referencia / Reference	Denominación Name	CANTIDADES / QUANTITY
A	353720	Bisagra estándar / Standard hinge	4*
J	353720	Bisagra estándar / Standard hinge	4*
	353726	Bisagra con tirador ap. interior / Pull handle hinge inward doorsets	1
	353728	Transmisión cierre intermedio / Intermediate locking gearbox	1
	353727	Tapa cierre intermedio / Intermediate locking cover	1
	353729	Kit guías y bulones cierre intermedio / Shootbolt guide and cone kit	1
	353743	Varilla roscada de 3000 mm /Allthread rod 3000 mm	1
	353702**	Manilla plegable / Folding handle	1**
	304140/300136**	Bombillo / Cylinder	1
C	353720	Bisagra estándar / Standard hinge	2*
	353721	Rodamiento inferior estándar / Standard bottom roller	1
	353722	Guía superior estándar / Standard top guide	1
H	353730 / 353731*** (1)	Kit cerradura multipunto / Multipoint lever latch lock	1
	308502	Manilla doble puerta Cortizo / Cortizo double door handle	1
	353720	Bisagra estándar / Standard hinge	2*
	353723	Rodamiento inferior poste deslizante / Sliding post bottom roller	1
	353724	Guía superior poste deslizante / Sliding post top guide	1

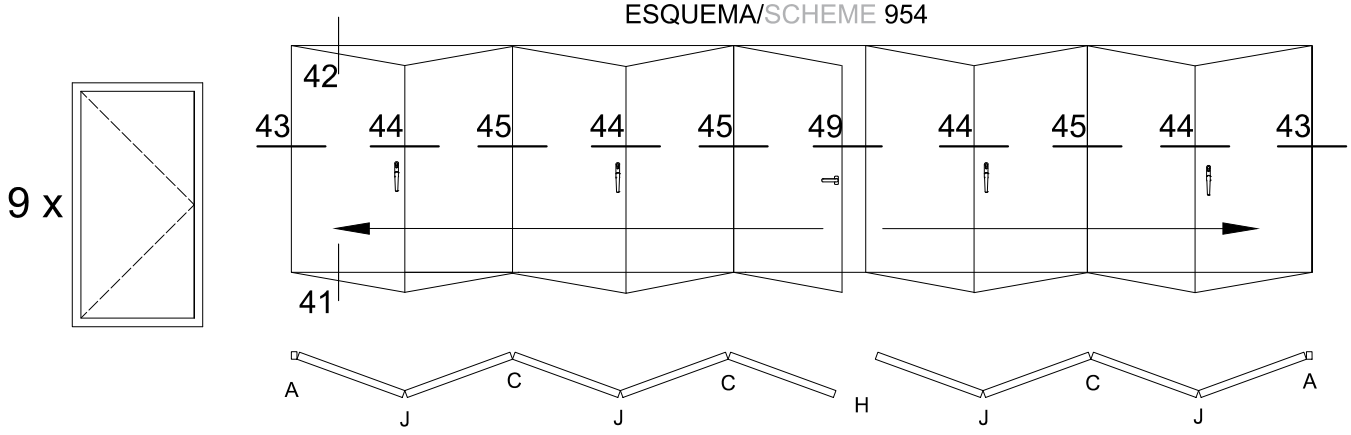
*Número de bisagras según dimensiones de hoja / Number of hinges according sash dimensions
**Posibilidad de instalar manilla con llave por uno o ambos lados, ver detalles herraje / It is possible to install handle with key on one or both sides, see hardware details
***Según apertura a izquierdas o a derechas / According left or right opening hand
(1) Para alturas de hoja <1900mm emplear referencias 393730+393731 / For heights sash <1900mm use references 393730+393731

CANTIDAD DE ACCESORIOS / HARDWARE QUANTITY

ESQUEMA / SCHEME	NUDO A / SECTION A	NUDO J / SECTION J	NUDO C / SECTION C	NUDO H / SECTION H
963	2 unidades / 2 units	4 unidades / 4 units	3 unidades / 3 units	1 unidad / 1 unit

PUERTAS PLEGABLES: APERTURA INTERIOR FOLDING DOORS: INWARD OPENING

ESQUEMA/SCHEME 954



DESCUENTOS DE HOJA
SASH CUTTING DIMENSION

ESQUEMA / SCHEME	COR-3720	COR-3721/23
954	L/9-27,8	L/9-28,7

Nota:Longitudes de corte válidas para configuraciones con marco lateral Cor-3731 y jamba ajustable Cor-3740
Note: Cutting lenghts valid for configurations with lateral frame Cor-3731 and adjustable jamb Cor-3740

TABLA DE ACCESORIOS / ACCESSORIES TABLE

Nudo/ Section	Referencia / Reference	Denominación Name	CANTIDADES / QUANTITY
A	353720	Bisagra estándar / Standard hinge	4*
J	353720	Bisagra estándar / Standard hinge	4*
	353726	Bisagra con tirador ap. interior / Pull handle hinge inward doorsets	1
	353728	Transmisión cierre intermedio / Intermediate locking gearbox	1
	353727	Tapa cierre intermedio / Intermediate locking cover	1
	353729	Kit guías y bulones cierre intermedio / Shootbolt guide and cone kit	1
	353743	Varilla roscada de 3000 mm /Allthread rod 3000 mm	1
	353702**	Manilla plegable / Folding handle	1**
	304140/300136**	Bombillo / Cylinder	1
C	353720	Bisagra estándar / Standard hinge	2*
	353721	Rodamiento inferior estándar / Standard bottom roller	1
	353722	Guía superior estándar / Standard top guide	1
H	353730 / 353731*** (1)	Kit cerradura multipunto / Multipoint lever latch lock	1
	308502	Manilla doble puerta Cortizo / Cortizo double door handle	1
	353720	Bisagra estándar / Standard hinge	2*
	353723	Rodamiento inferior poste deslizante / Sliding post bottom roller	1
	353724	Guía superior poste deslizante / Sliding post top guide	1

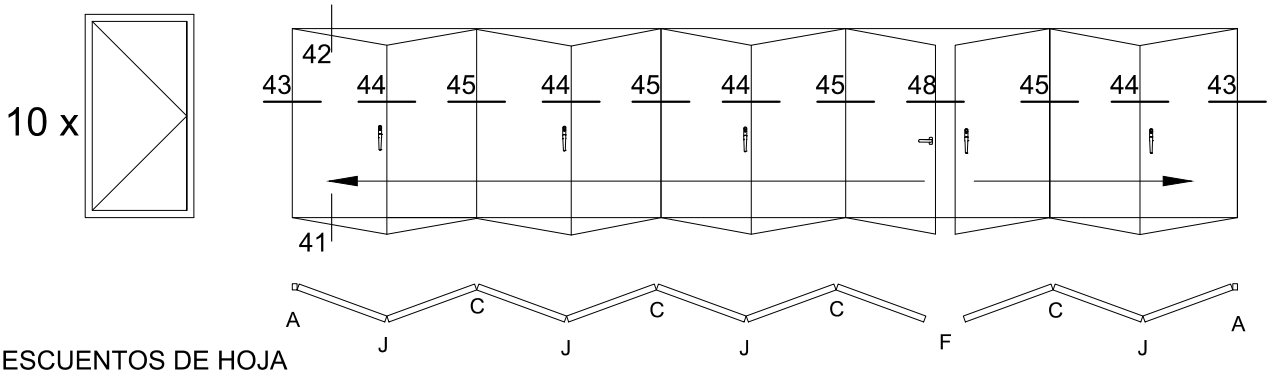
*Número de bisagras según dimensiones de hoja / Number of hinges according sash dimensions
**Posibilidad de instalar manilla con llave por uno o ambos lados, ver detalles herraje / It is possible to install handle with key on one or both sides, see hardware details
***Según apertura a izquierdas o a derechas / According left or right opening hand
(1) Para alturas de hoja <1900mm emplear referencias 393730+393731 / For heights sash <1900mm use references 393730+393731

CANTIDAD DE ACCESORIOS / HARDWARE QUANTITY

ESQUEMA / SCHEME	NUDO A / SECTION A	NUDO J / SECTION J	NUDO C / SECTION C	NUDO H / SECTION H
954	2 unidades / 2 units	4 unidades / 4 unitS	3 unidades / 3 units	1 unidad / 1 unit

PUERTAS PLEGABLES: APERTURA INTERIOR FOLDING DOORS: INWARD OPENING

ESQUEMA/SCHEME 1073



DESCUENTOS DE HOJA
SASH CUTTING DIMENSION

ESQUEMA / SCHEME	COR-3720	COR-3721/23
1073	L/10-23,4	L/10-24,2

Nota:Longitudes de corte válidas para configuraciones con marco lateral Cor-3731 y jamba ajustable Cor-3740
Note: Cutting lenghts valid for configurations with lateral frame Cor-3731 and adjustable jamb Cor-3740

TABLA DE ACCESORIOS / ACCESSORIES TABLE

Nudo/ Section	Referencia / Reference	Denominación Name	CANTIDADES / QUANTITY
A	353720	Bisagra estándar / Standard hinge	4*
J	353720	Bisagra estándar / Standard hinge	4*
	353726	Bisagra con tirador ap. interior / Pull handle hinge inward doorsets	1
	353728	Transmisión cierre intermedio / Intermediate locking gearbox	1
	353727	Tapa cierre intermedio / Intermediate locking cover	1
	353729	Kit guías y bulones cierre intermedio / Shootbolt guide and cone kit	1
	353743	Varilla roscada de 3000 mm /Allthread rod 3000 mm	1
	353702**	Manilla plegable / Folding handle	1**
	304140/300136**	Bombillo / Cylinder	1
C	353720	Bisagra estándar / Standard hinge	2*
	353721	Rodamiento inferior estándar / Standard bottom roller	1
	353722	Guía superior estándar / Standard top guide	1
F	353730 / 353731*** (1)	Kit cerradura multipunto / Multipoint lever latch lock kit	1
	308502	Manilla doble puerta Cortizo / Cortizo double door handle	1
	353727	Tapa cierre intermedio / Intermediate locking cover	1
	353728	Transmisión cierre intermedio / Intermediate locking gearbox	1
	353729	Kit guías y bulones cierre intermedio / Shootbolt guide and cone kit	1
	353743	Varilla roscada de 3000 mm /Allthread rod 3000 mm	1
	353702**	Manilla plegable / Folding handle	1**
	304140/300136**	Cilindro / Cylinder	1

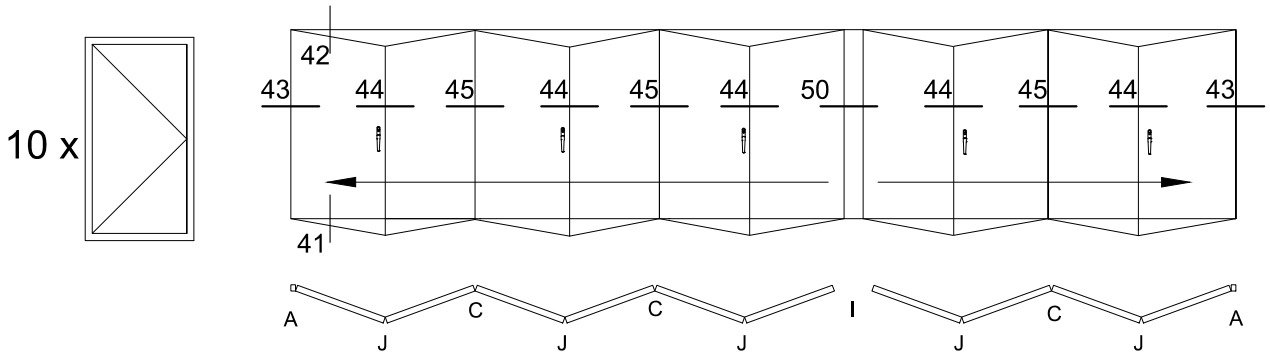
*Número de bisagras según dimensiones de hoja / Number of hinges according sash dimensions
**Posibilidad de instalar manilla con llave por uno o ambos lados, ver detalles herraje / It is possible to install handle with key on one or both sides, see hardware details
***Según apertura a izquierdas o a derechas / According left or right opening hand
(1) Para alturas de hoja <1900mm emplear referencias 393730+393731 / For heights sash <1900mm use references 393730+393731

CANTIDAD DE ACCESORIOS / HARDWARE QUANTITY

ESQUEMA / SCHEME	NUDO A / SECTION A	NUDO J / SECTION J	NUDO C / SECTION C	NUDO F / SECTION F
1073	2 unidades / 2 units	4 unidades / 4 unitS	4 unidades / 4 units	1 unidad / 1 unit

PUERTAS PLEGABLES: APERTURA INTERIOR FOLDING DOORS: INWARD OPENING

ESQUEMA/SCHEME 1064



DESCUENTOS DE HOJA
SASH CUTTING DIMENSION

ESQUEMA / SCHEME	COR-3720	COR-3721/23
1064	L/10-23,4	L/10-24,2

Nota:Longitudes de corte válidas para configuraciones con marco lateral Cor-3731 y jamba ajustable Cor-3740
Note: Cutting lenghts valid for configurations with lateral frame Cor-3731 and adjustable jamb Cor-3740

TABLA DE ACCESORIOS / ACCESSORIES TABLE

Nudo/ Section	Referencia / Reference	Denominación Name	CANTIDADES / QUANTITY
A	353720	Bisagra estándar / Standard hinge	4*
J	353720	Bisagra estándar / Standard hinge	4*
	353726	Bisagra con tirador ap. interior / Pull handle hinge inward doorsets	1
	353728	Transmisión cierre intermedio / Intermediate locking gearbox	1
	353727	Tapa cierre intermedio / Intermediate locking cover	1
	353729	Kit guías y bulones cierre intermedio / Shootbolt guide and cone kit	1
	353743	Varilla roscada de 3000 mm /Allthread rod 3000 mm	1
	353702**	Manilla plegable / Folding handle	1**
	304140/300136**	Bombillo / Cylinder	1
C	353720	Bisagra estándar / Standard hinge	2*
	353721	Rodamiento inferior estándar / Standard bottom roller	1
	353722	Guía superior estándar / Standard top guide	1
I	353720	Bisagra estándar / Standard hinge	4*
	353723	Rodamiento inferior poste deslizante / Sliding post bottom roller	2
	353724	Guía superior poste deslizante / Sliding post top guide	2

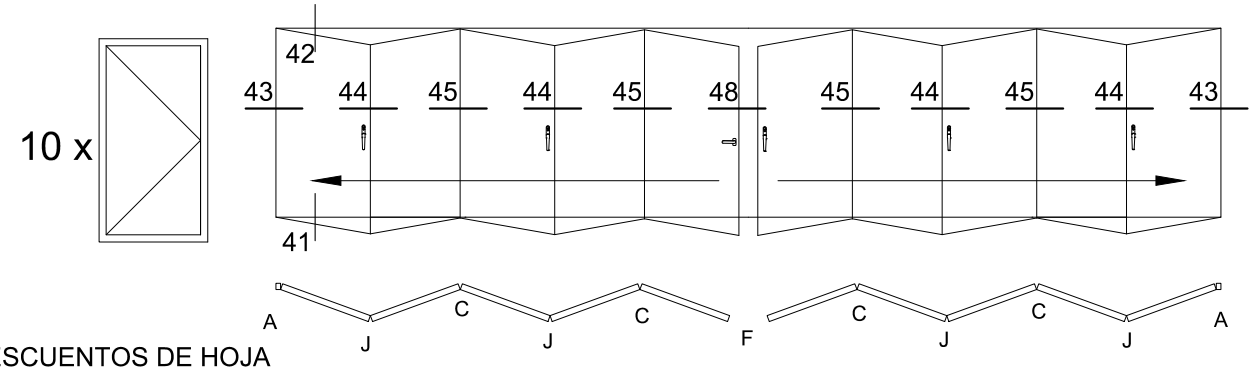
*Número de bisagras según dimensiones de hoja / Number of hinges according sash dimensions
**Posibilidad de instalar manilla con llave por uno o ambos lados, ver detalles herraje / It is possible to install handle with key on one or both sides, see hardware details
***Según apertura a izquierdas o a derechas / According left or right opening hand
(1) Para alturas de hoja <1900mm emplear referencias 393730+393731 / For heights sash <1900mm use references 393730+393731

CANTIDAD DE ACCESORIOS / HARDWARE QUANTITY

ESQUEMA / SCHEME	NUDO A / SECTION A	NUDO J / SECTION J	NUDO C / SECTION C	NUDO I / SECTION I
1064	2 unidades / 2 units	5 unidades / 5 units	3 unidades / 3 units	1 unidad / 1 unit

PUERTAS PLEGABLES: APERTURA INTERIOR FOLDING DOORS: INWARD OPENING

ESQUEMA/SCHEME 1055



DESCUENTOS DE HOJA
SASH CUTTING DIMENSION

ESQUEMA / SCHEME	COR-3720	COR-3721/23
1055	L/10-23,4	L/10-24,2

Nota:Longitudes de corte válidas para configuraciones con marco lateral Cor-3731 y jamba ajustable Cor-3740
Note: Cutting lenghts valid for configurations with lateral frame Cor-3731 and adjustable jamb Cor-3740

TABLA DE ACCESORIOS / ACCESSORIES TABLE

Nudo/ Section	Referencia / Reference	Denominación Name	CANTIDADES / QUANTITY
A	353720	Bisagra estándar / Standard hinge	4*
J	353720	Bisagra estándar / Standard hinge	4*
	353726	Bisagra con tirador ap. interior / Pull handle hinge inward doorsets	1
	353728	Transmisión cierre intermedio / Intermediate locking gearbox	1
	353727	Tapa cierre intermedio / Intermediate locking cover	1
	353729	Kit guías y bulones cierre intermedio / Shootbolt guide and cone kit	1
	353743	Varilla roscada de 3000 mm /Allthread rod 3000 mm	1
	353702**	Manilla plegable / Folding handle	1**
	304140/300136**	Bombillo / Cylinder	1
C	353720	Bisagra estándar / Standard hinge	2*
	353721	Rodamiento inferior estándar / Standard bottom roller	1
	353722	Guía superior estándar / Standard top guide	1
F	353730 / 353731*** (1)	Kit cerradura multipunto / Multipoint lever latch lock kit	1
	308502	Manilla doble puerta Cortizo / Cortizo double door handle	1
	353727	Tapa cierre intermedio / Intermediate locking cover	1
	353728	Transmisión cierre intermedio / Intermediate locking gearbox	1
	353729	Kit guías y bulones cierre intermedio / Shootbolt guide and cone kit	1
	353743	Varilla roscada de 3000 mm /Allthread rod 3000 mm	1
	353702**	Manilla plegable / Folding handle	1**
	304140/300136**	Cilindro / Cylinder	1

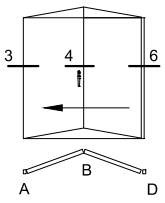
*Número de bisagras según dimensiones de hoja / Number of hinges according sash dimensions
**Posibilidad de instalar manilla con llave por uno o ambos lados, ver detalles herraje / It is possible to install handle with key on one or both sides, see hardware details
***Según apertura a izquierdas o a derechas / According left or right opening hand
(1) Para alturas de hoja <1900mm emplear referencias 393730+393731 / For heights sash <1900mm use references 393730+393731

CANTIDAD DE ACCESORIOS / HARDWARE QUANTITY

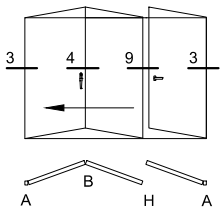
ESQUEMA / SCHEME	NUDO A / SECTION A	NUDO J / SECTION J	NUDO C / SECTION C	NUDO F / SECTION F
1055	2 unidades / 2 units	4 unidades / 4 units	4 unidades / 4 units	1 unidad / 1 unit

ESQUEMAS PUERTAS PLEGABLES: APERTURA EXTERIOR
FOLDING DOORS SCHEMES: OUTWARDS OPENING

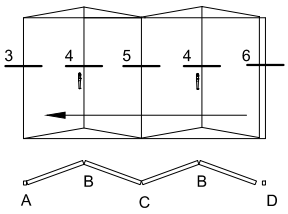
ESQUEMA/SCHEME 220



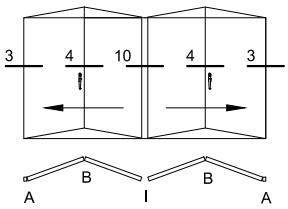
ESQUEMA/SCHEME 321



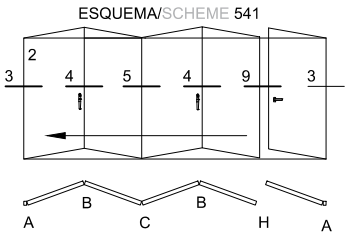
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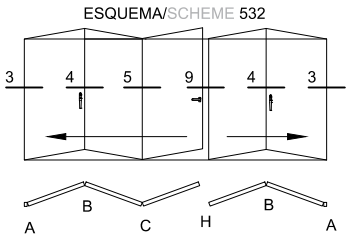
ESQUEMA/SCHEME 422



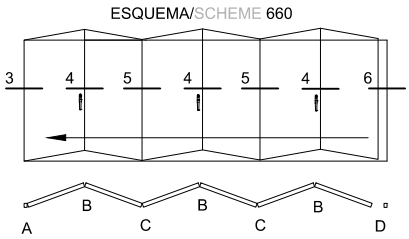
ESQUEMA/SCHEME 541



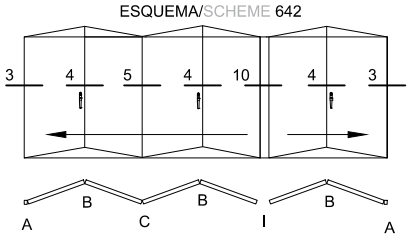
ESQUEMA/SCHEME 532



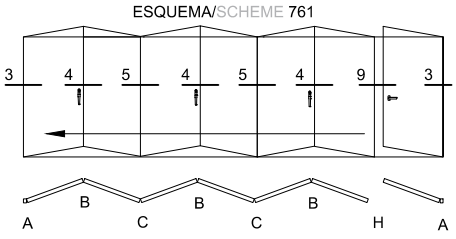
ESQUEMA/SCHEME 660



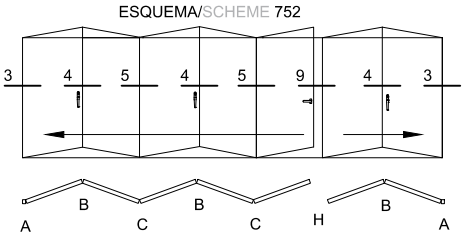
ESQUEMA/SCHEME 642



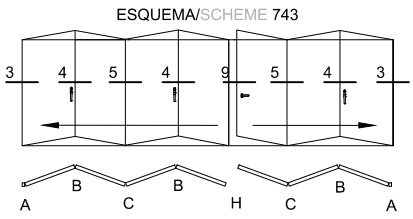
ESQUEMA/SCHEME 761



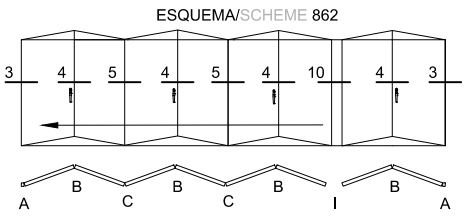
ESQUEMA/SCHEME 752



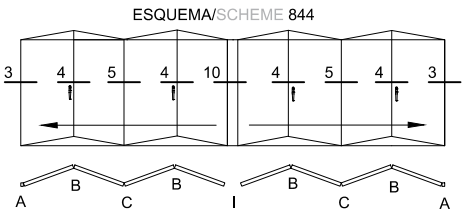
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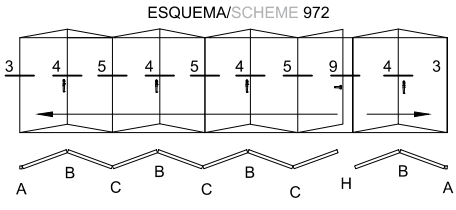
ESQUEMA/SCHEME 862



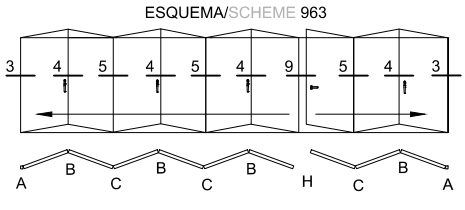
ESQUEMA/SCHEME 844



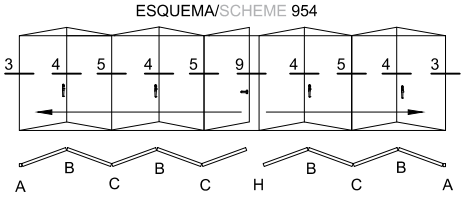
ESQUEMA/SCHEME 972



ESQUEMA/SCHEME 963



ESQUEMA/SCHEME 954



ESQUEMA/SCHEME 1064

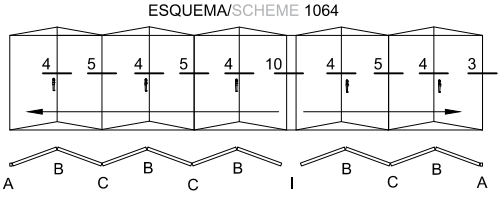
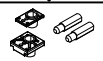
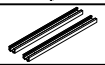


TABLA ACCESORIOS POR NUDO: APERTURA EXTERIOR (CONTINUA SIGUIENTE PÁGINA)
ACCESORIES TABLE PER SECTION: OUTWARDS OPENING (CONTINUES ON NEXT PAGE)

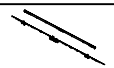
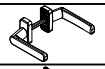
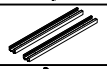
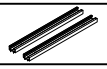
TABLA DE ACCESORIOS / ACCESSORIES TABLE

Nudo / Section	Referencia / Reference		220	321	440	422	541	532	660	642	761	752	743	862	844	972	963	954	1064
A		353720 *	4	8	4	8	8	8	4	8	8	8	8	8	8	8	8	8	8
B		353720 *	3	3	6	6	6	6	9	9	9	9	9	12	12	12	12	12	15
		353725	1	1	2	2	2	2	3	3	3	3	3	4	4	4	4	4	5
		353728	1	1	2	2	2	2	3	3	3	3	3	4	4	4	4	4	5
		353727	1	1	2	2	2	2	3	3	3	3	3	4	4	4	4	4	5
		353729	1	1	2	2	2	2	3	3	3	3	3	4	4	4	4	4	5
		353743	1	1	2	2	2	2	3	3	3	3	3	4	4	4	4	4	5
		353702 **	1	1	2	2	2	2	3	3	3	3	3	4	4	4	4	4	5
		304140 / 300136 **	1	1	2	2	2	2	3	3	3	3	3	4	4	4	4	4	5
C		353720			2		2	2	4	2	4	4	4	4	4	6	6	6	6
		353721			1		1	1	2	1	2	2	2	2	2	3	3	3	3
		353722			1		1	1	2	1	2	2	2	2	2	3	3	3	3
D		403720 / 403721 ***	1		1				1										
		403722 / 403723 ***	1		1				1										
		403712	1		1				1										

*Número de bisagras según dimensiones de hoja / Number of hinges according sash dimensions
**Posibilidad de instalar manilla con llave por uno o ambos lados, ver detalles herraje / It is possible to install handle with key on one or both sides, see hardware details
***Según apertura a izquierdas o a derechas/ According left or right opening hand

TABLA ACCESORIOS POR NUDO: APERTURA EXTERIOR (CONTINUACIÓN)
ACCESORIES TABLE PER SECTION: OUTWARDS OPENING (CONTINUATION)

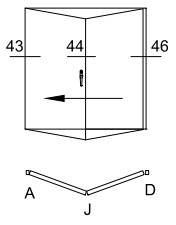
TABLA DE ACCESORIOS / ACCESSORIES TABLE

Nudo / Section	Referencia / Reference		220	321	440	422	541	532	660	642	761	752	743	862	844	972	963	954	1064
H		353730 / 353731 ***		1			1	1			1	1	1			1	1	1	
		308502		1			1	1			1	1	1			1	1	1	
		403720 / 403721 ***		1			1	1			1	1	1			1	1	1	
		403722 / 403723 ***		1			1	1			1	1	1			1	1	1	
		403712		1			1	1			1	1	1			1	1	1	
I		403720				1				1				1	1				1
		403721				1				1				1	1				1
		403722				1				1				1	1				1
		403723				1				1				1	1				1
		403712				2				2				2	2				2

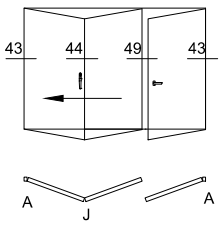
*Número de bisagras según dimensiones de hoja / Number of hinges according sash dimensions
**Posibilidad de instalar manilla con llave por uno o ambos lados, ver detalles herraje / It is possible to install handle with key on one or both sides, see hardware details
***Según apertura a izquierdas o a derechas/ According left or right opening hand

ESQUEMAS PUERTAS PLEGABLES: APERTURA INTERIOR
FOLDING DOORS SCHEMES: INWARDS OPENING

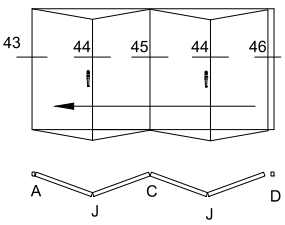
ESQUEMA/SCHEME 220



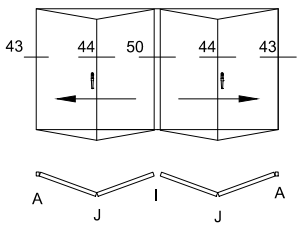
ESQUEMA/SCHEME 321



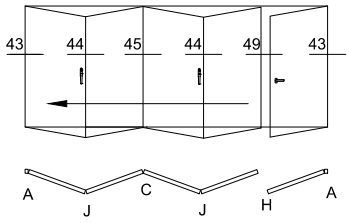
ESQUEMA/SCHEME 440



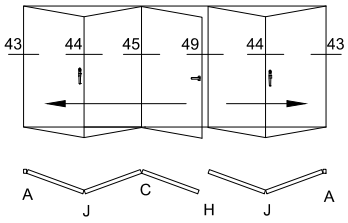
ESQUEMA/SCHEME 422



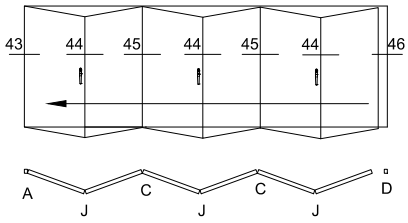
ESQUEMA/SCHEME 541



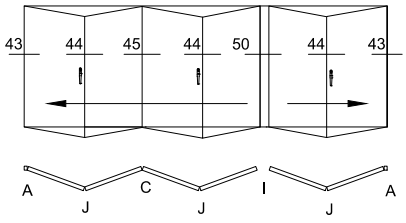
ESQUEMA/SCHEME 532



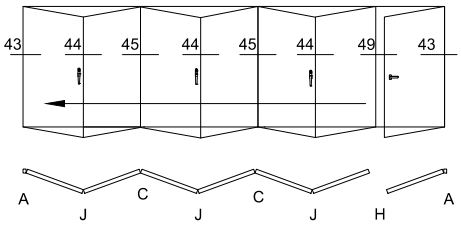
ESQUEMA/SCHEME 660



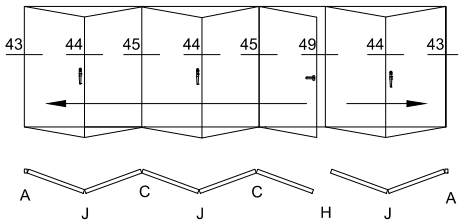
ESQUEMA/SCHEME 642



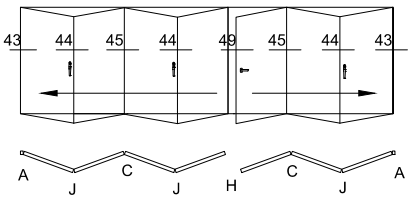
ESQUEMA/SCHEME 761



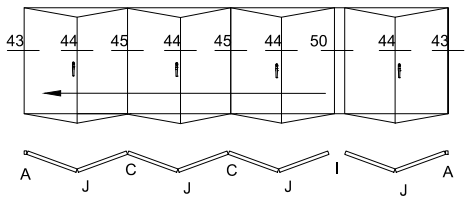
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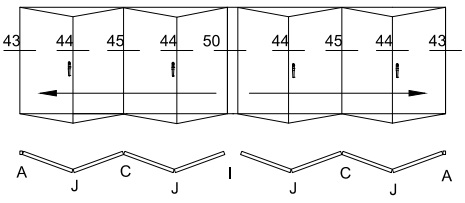
ESQUEMA/SCHEME 743



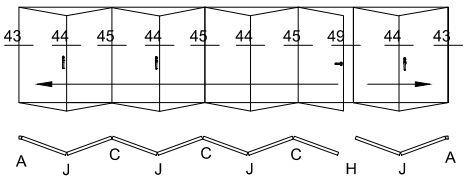
ESQUEMA/SCHEME 862



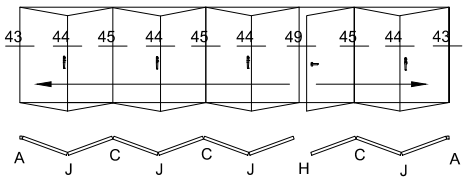
ESQUEMA/SCHEME 844



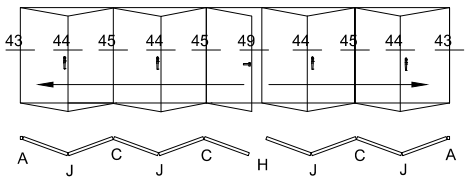
ESQUEMA/SCHEME 972



ESQUEMA/SCHEME 963



ESQUEMA/SCHEME 954



ESQUEMA/SCHEME 1064

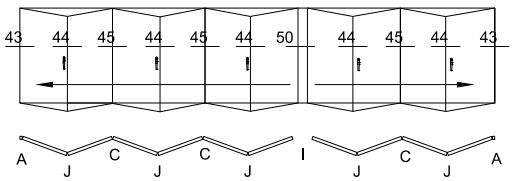
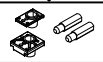
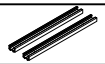


TABLA ACCESORIOS POR NUDO: APERTURA INTERIOR (CONTINUA SIGUIENTE PÁGINA)
ACCESORIES TABLE PER SECTION: INWARDS OPENING (CONTINUES ON NEXT PAGE)

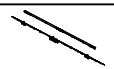
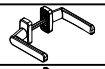
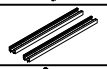
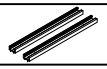
TABLA DE ACCESORIOS / ACCESSORIES TABLE

Nudo / Section	Referencia / Reference		220	321	440	422	541	532	660	642	761	752	743	862	844	972	963	954	1064
A		353720 *	4	8	4	8	8	8	4	8	8	8	8	8	8	8	8	8	8
J		353720 *	4	4	8	8	8	8	12	12	12	12	12	16	16	16	16	16	20
		353726	1	1	2	2	2	2	3	3	3	3	3	4	4	4	4	4	5
		353728	1	1	2	2	2	2	3	3	3	3	3	4	4	4	4	4	5
		353727	1	1	2	2	2	2	3	3	3	3	3	4	4	4	4	4	5
		353729	1	1	2	2	2	2	3	3	3	3	3	4	4	4	4	4	5
		353743	1	1	2	2	2	2	3	3	3	3	3	4	4	4	4	4	5
		353702 **	1	1	2	2	2	2	3	3	3	3	3	4	4	4	4	4	5
		304140 / 300136 **	1	1	2	2	2	2	3	3	3	3	3	4	4	4	4	4	5
C		353720			2		2	2	4	2	4	4	4	4	4	6	6	6	6
		353721			1		1	1	2	1	2	2	2	2	2	3	3	3	3
		353722			1		1	1	2	1	2	2	2	2	2	3	3	3	3
D		403720 / 403721 ***	1		1				1										
		403722 / 403723 ***	1		1				1										
		403712	1		1				1										

*Número de bisagras según dimensiones de hoja / Number of hinges according sash dimensions
**Posibilidad de instalar manilla con llave por uno o ambos lados, ver detalles herraje / It is possible to install handle with key on one or both sides, see hardware details
***Según apertura a izquierdas o a derechas/ According left or right opening hand

TABLA ACCESORIOS POR NUDO: APERTURA INTERIOR (CONTINUACIÓN)
ACCESORIES TABLE PER SECTION: INWARDS OPENING (CONTINUATION)

TABLA DE ACCESORIOS / ACCESSORIES TABLE

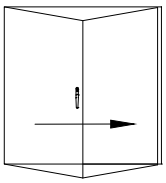
Nudo / Section	Referencia / Reference		220	321	440	422	541	532	660	642	761	752	743	862	844	972	963	954	1064
H		353730 / 353731 ***		1			1	1			1	1	1			1	1	1	
		308502		1			1	1			1	1	1			1	1	1	
		403720 / 403721 ***		1			1	1			1	1	1			1	1	1	
		403722 / 403723 ***		1			1	1			1	1	1			1	1	1	
		403712		1			1	1			1	1	1			1	1	1	
I		403720				1				1				1	1				1
		403721				1				1				1	1				1
		403722				1				1				1	1				1
		403723				1				1				1	1				1
		403712				2				2				2	2				2

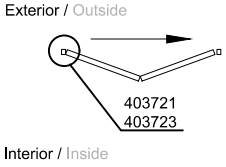
*Número de bisagras según dimensiones de hoja / Number of hinges according sash dimensions
**Posibilidad de instalar manilla con llave por uno o ambos lados, ver detalles herraje / It is possible to install handle with key on one or both sides, see hardware details
***Según apertura a izquierdas o a derechas/ According left or right opening hand

ELECCIÓN DE MEDIO RODAMIENTO Y GUÍA
HALF ROLLER & GUIDE CHOICE

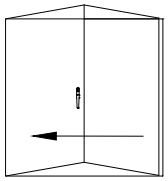
APERTURA DERECHAS / RIGHT HAND

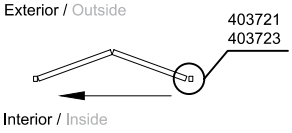
APERTURA INTERIOR / OPEN IN DOORS

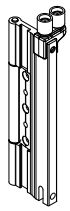


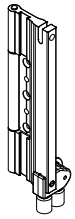


APERTURA EXTERIOR / OPEN OUT DOORS





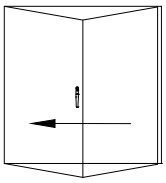


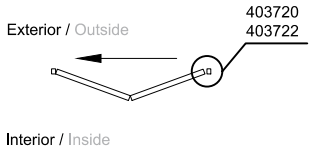


403721	Medio rodamiento inferior con fijación (Derechas) Bottom half roller with fixing (Right Hand)
403723	Media guía superior con fijación (Derechas) Top half guide with fixings (Right Hand)

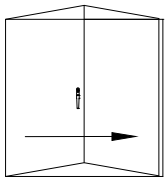
APERTURA IZQUIERDAS / LEFT HAND

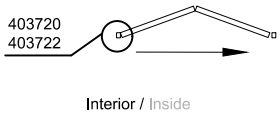
APERTURA INTERIOR / OPEN IN DOORS

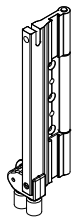


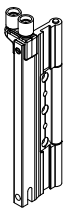


APERTURA EXTERIOR / OPEN OUT DOORS









403720	Medio rodamiento inferior con fijación (Izquierdas) Bottom half roller with fixing (Left Hand)
403722	Media guía superior con fijación (Izquierdas) Top half guide with fixings (Left Hand)

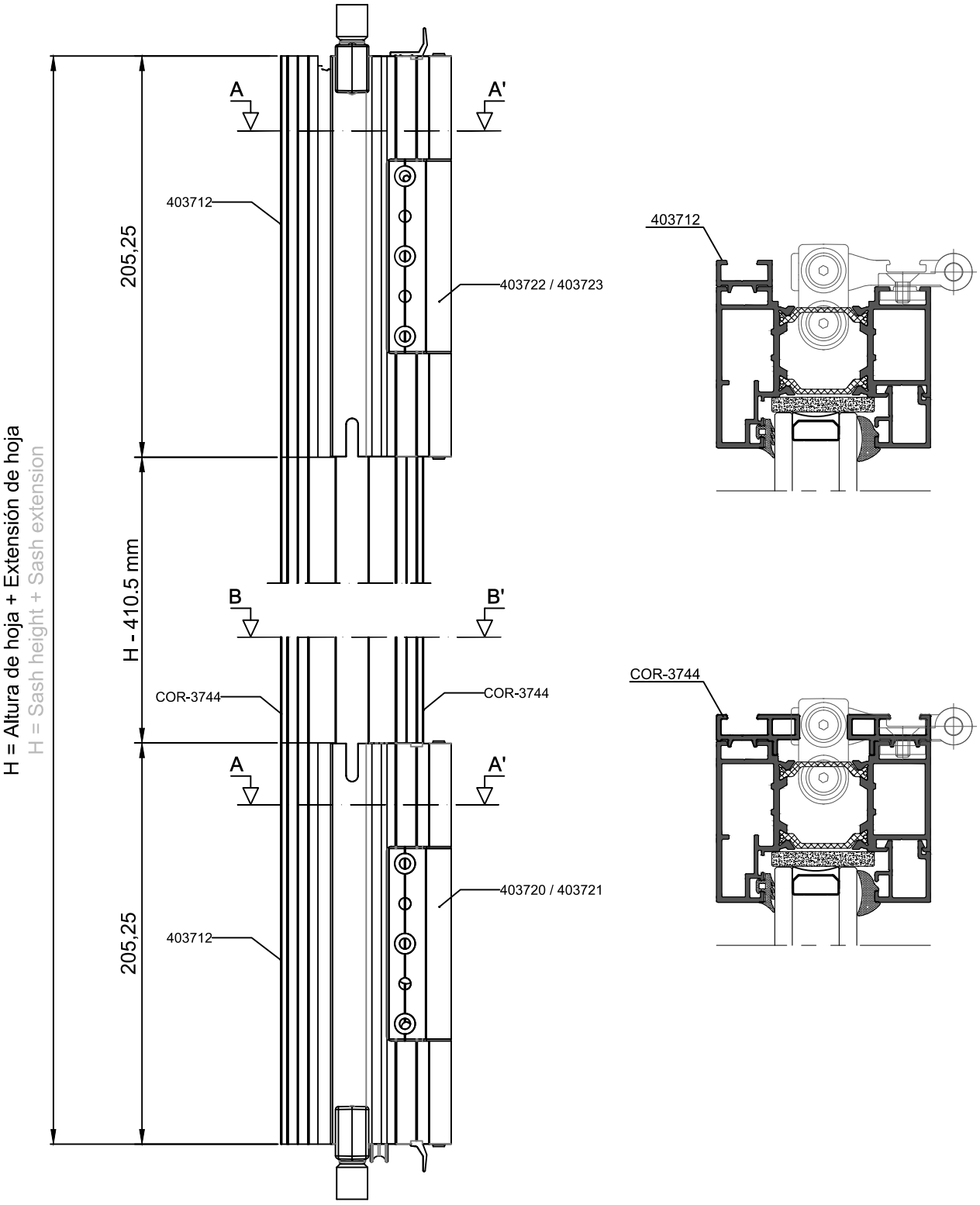
DESCUENTOS DE HOJA/ SASH CUTTING DIMENSIONS

ESQUEMA / SCHEME	COR-3720	COR-3721/23
220	L/2-82,7	L/2-82,7
321	L/3-54,8	L/3-57,5
440	L/4-46,4	L/4-46,4
422	L/4-48,7	L/4-48,7
541	L/4-36,9	L/5-38,5
532	L/4-36,9	L/5-38,5
660	L/6-34,3	L/6-34,3
642	L/6-35,8	L/6-35,8
761	L/7-29,3	L/7-30,4

ESQUEMA / SCHEME	COR-3720	COR-3721/23
752	L/7-29,3	L/7-30,4
743	L/7-29,3	L/7-30,4
862	L/8-29,3	L/8-29,3
844	L/8-29,3	L/8-29,3
972	L/9-25,0	L/9-25,9
963	L/9-25,0	L/9-25,9
954	L/9-25,0	L/9-25,9
1064	L/10-25,5	L/10-25,5

DISPOSICIÓN ref. 403712, MEDIO RODAMIENTO

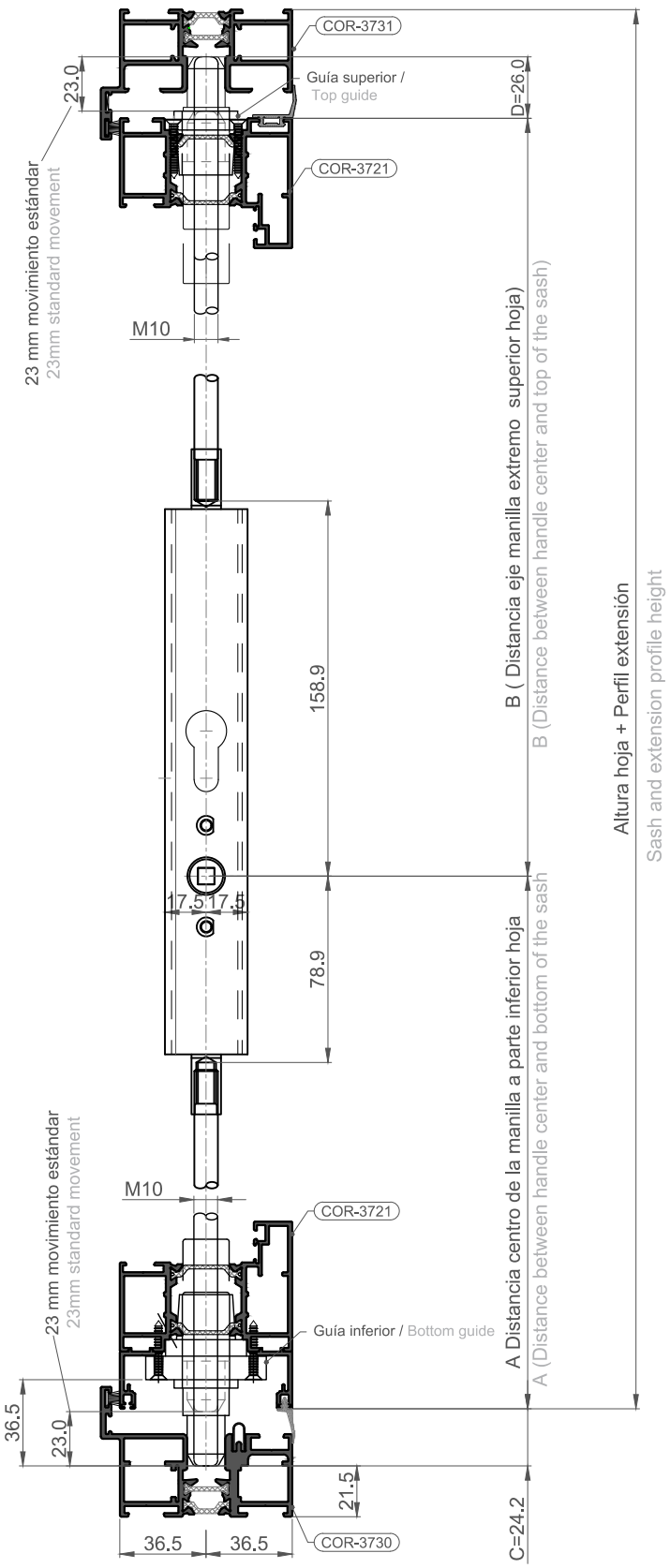
Ref. 403712 PLACING, HALF ROLLER



CIERRE BULONES INTERMEDIO/INTERMEDIATE SHOOTBOLT LOCKING

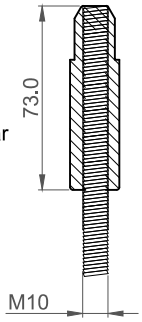
E:1/3

HOJA / SASH COR-3721/23



Longitud varilla roscada superior : B-133
Top threaded rod bar lenght

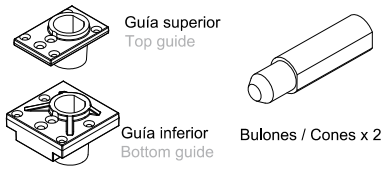
Longitud varilla roscada inferior : A-55
Bottom threaded rod bar lenght



Nota: Para una correcta unión, roscar en toda la longitud

Note: 'Allthread' rod must screw into cone at total lenght for strength

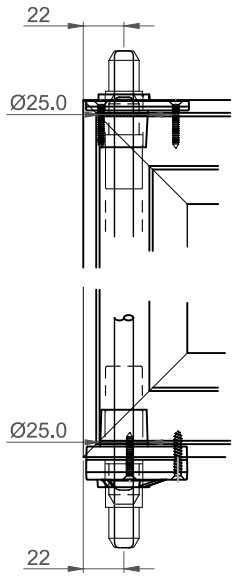
353729 Kit de guía y bulones / Shootbolt cone and guide Kit



Guías / Guides x 1 Set

NOTA / NOTE:
Para la regulación, una vez roscada comprobar que los disparadores sobresalen de la hoja la distancia adecuada (Cotas "C" y "D"). Si es necesario ajustar la longitud.

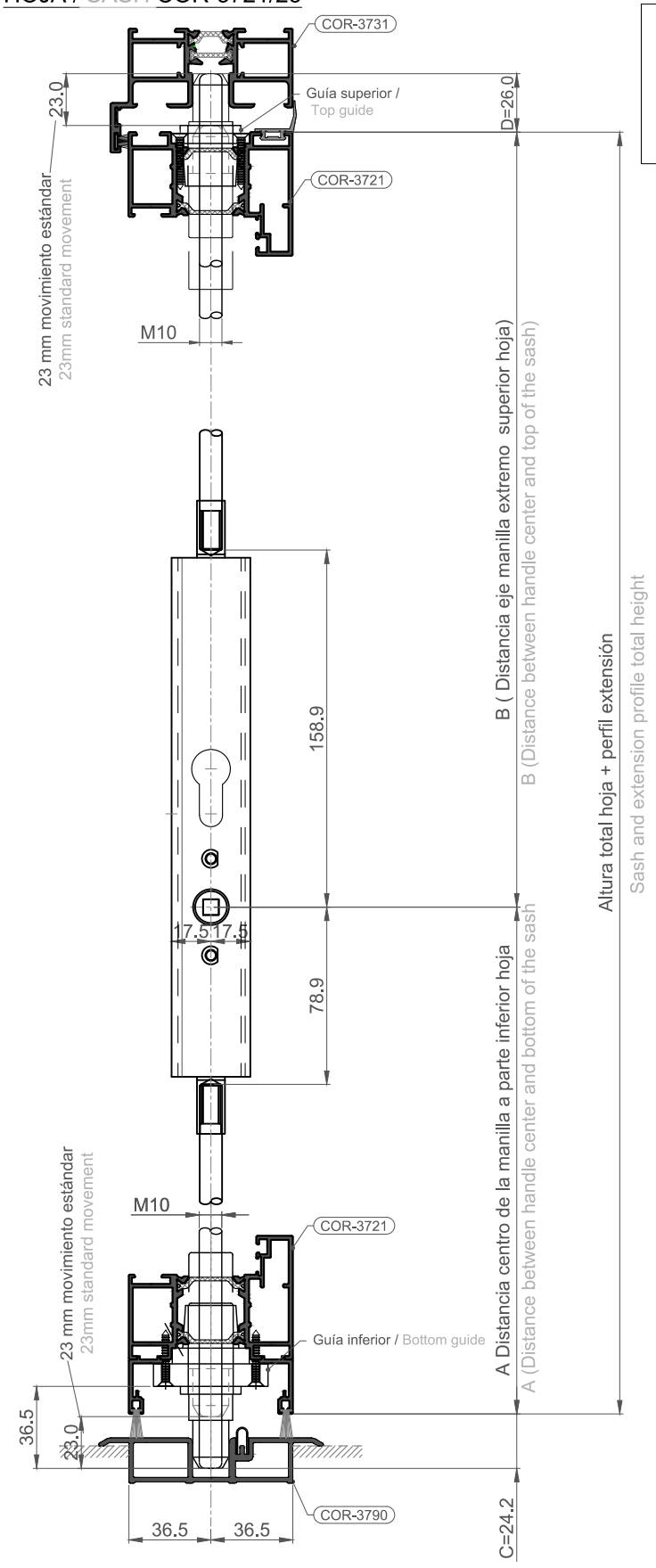
For adjustment, after rod installation, check if the bolts protrude the adequate distance from the sash. (Dimensions "C" and "D"). If it is necesary adjust the lenght.



CIERRE BULONES INTERMEDIO/INTERMEDIATE SHOOTBOLT LOCKING

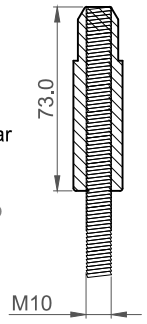
E:1/3

HOJA / SASH COR-3721/23



Longitud varilla roscada superior : B-133
Top threaded rod bar lenght

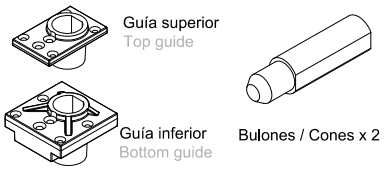
Longitud varilla roscada inferior : A-55
Bottom threaded rod bar lenght



Nota: Para una correcta unión, roscar en toda la longitud

Note: 'Allthread' rod must screw into cone at total lenght for strength

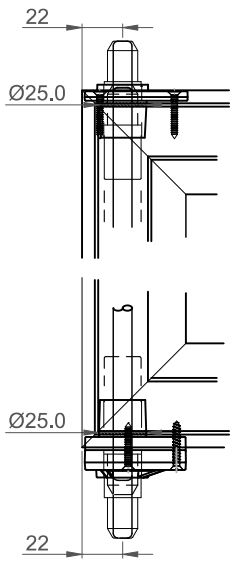
353729 Kit de guía y bulones / Shootbolt cone and guide Kit



Guías / Guides x 1 Set

NOTA / NOTE:
Para la regulación, una vez roscada comprobar que los disparadores sobresalen de la hoja la distancia adecuada (Cotas "C" y "D"). Si es necesario ajustar la longitud.

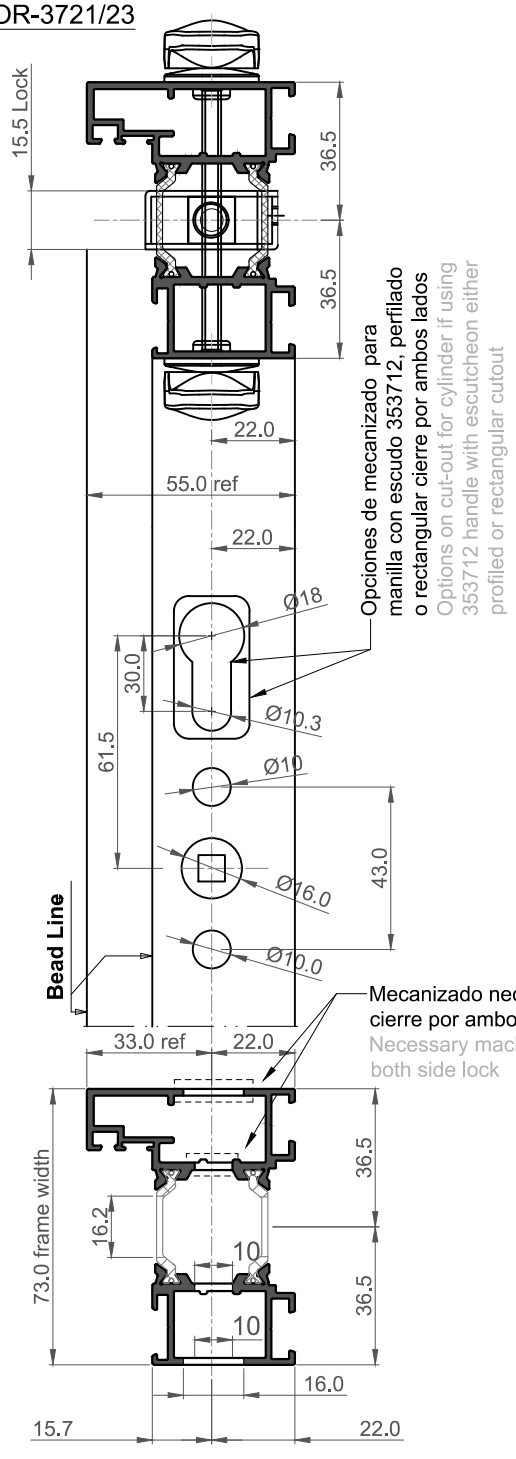
For adjustment, after rod installation, check if the bolts protrude the adequate distance from the sash. (Dimensions "C" and "D"). If it is necesary adjust the lenght.

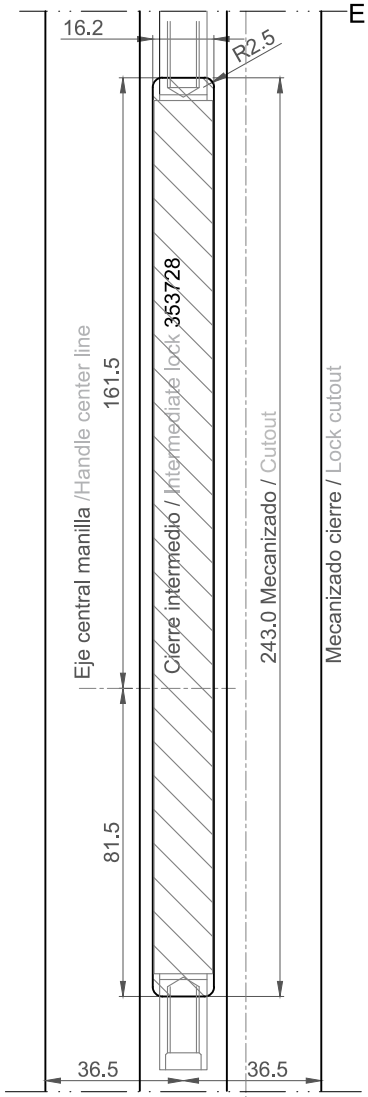


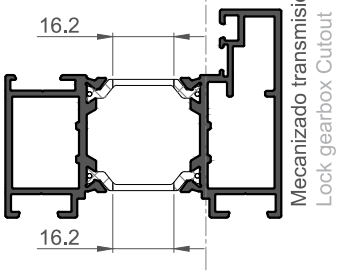
CIERRE BULONES INTERMEDIO/INTERMEDIATE SHOOTBOLT LOCKING

HOJA / SASH COR-3721/23

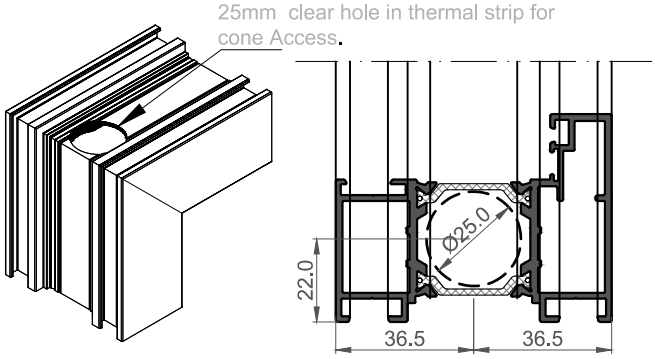
E:1/2







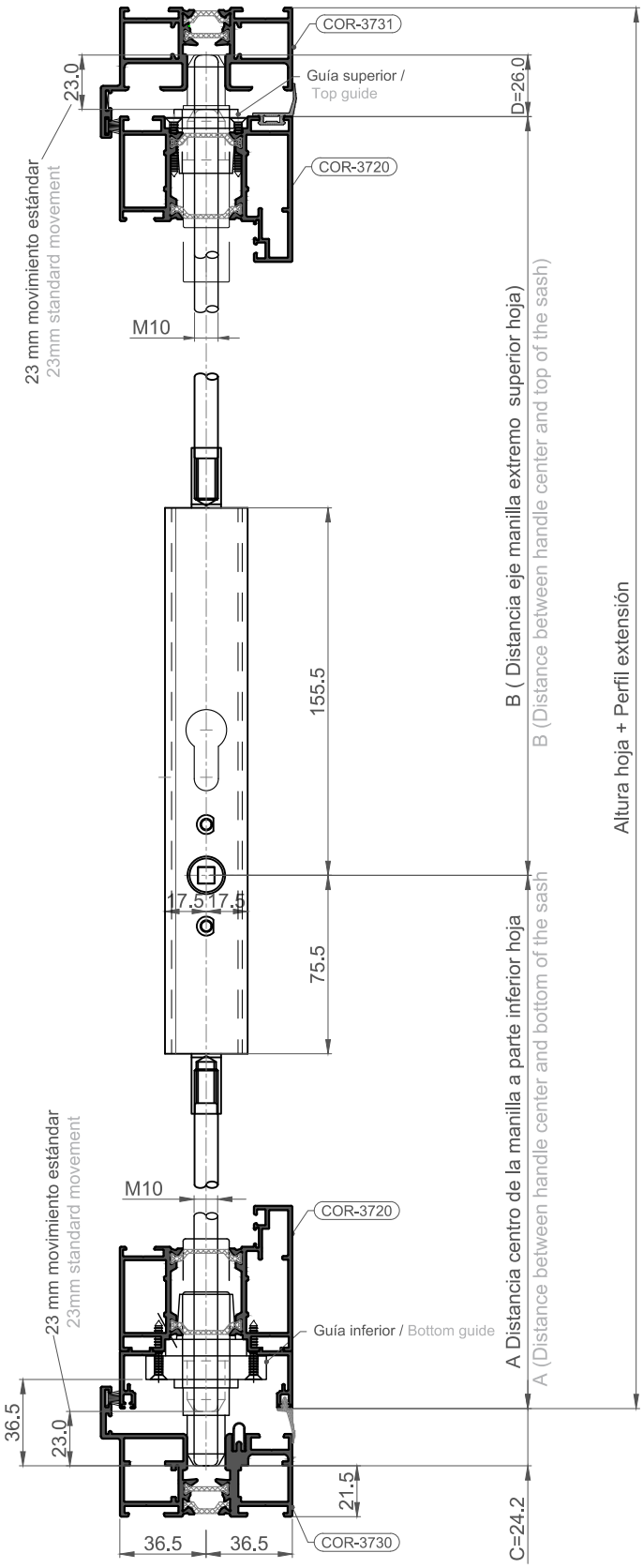
Taladro de 25mm en la poliamida para el acceso del bulón
25mm clear hole in thermal strip for cone Access.



CIERRE BULONES INTERMEDIO/INTERMEDIATE SHOOTBOLT LOCKING

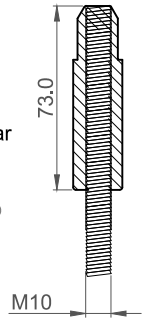
E:1/3

HOJA / SASH COR-3720



Longitud varilla roscada superior : B-133
Top threaded rod bar lenght

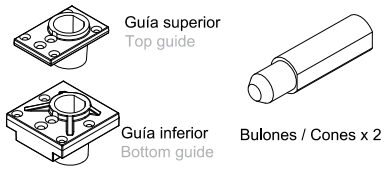
Longitud varilla roscada inferior : A-55
Bottom threaded rod bar lenght



Nota: Para una correcta unión, roscar en toda la longitud

Note: 'Allthread' rod must screw into cone at total lenght for strength

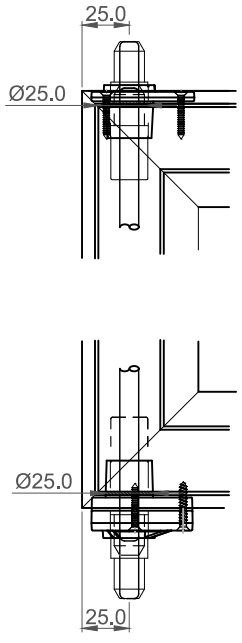
353729 Kit de guía y bulones / Shootbolt cone and guide Kit



Guías / Guides x 1 Set

NOTA / NOTE:
Para la regulación, una vez roscada comprobar que los disparadores sobresalen de la hoja la distancia adecuada (Cotas "C" y "D"). Si es necesario ajustar la longitud.

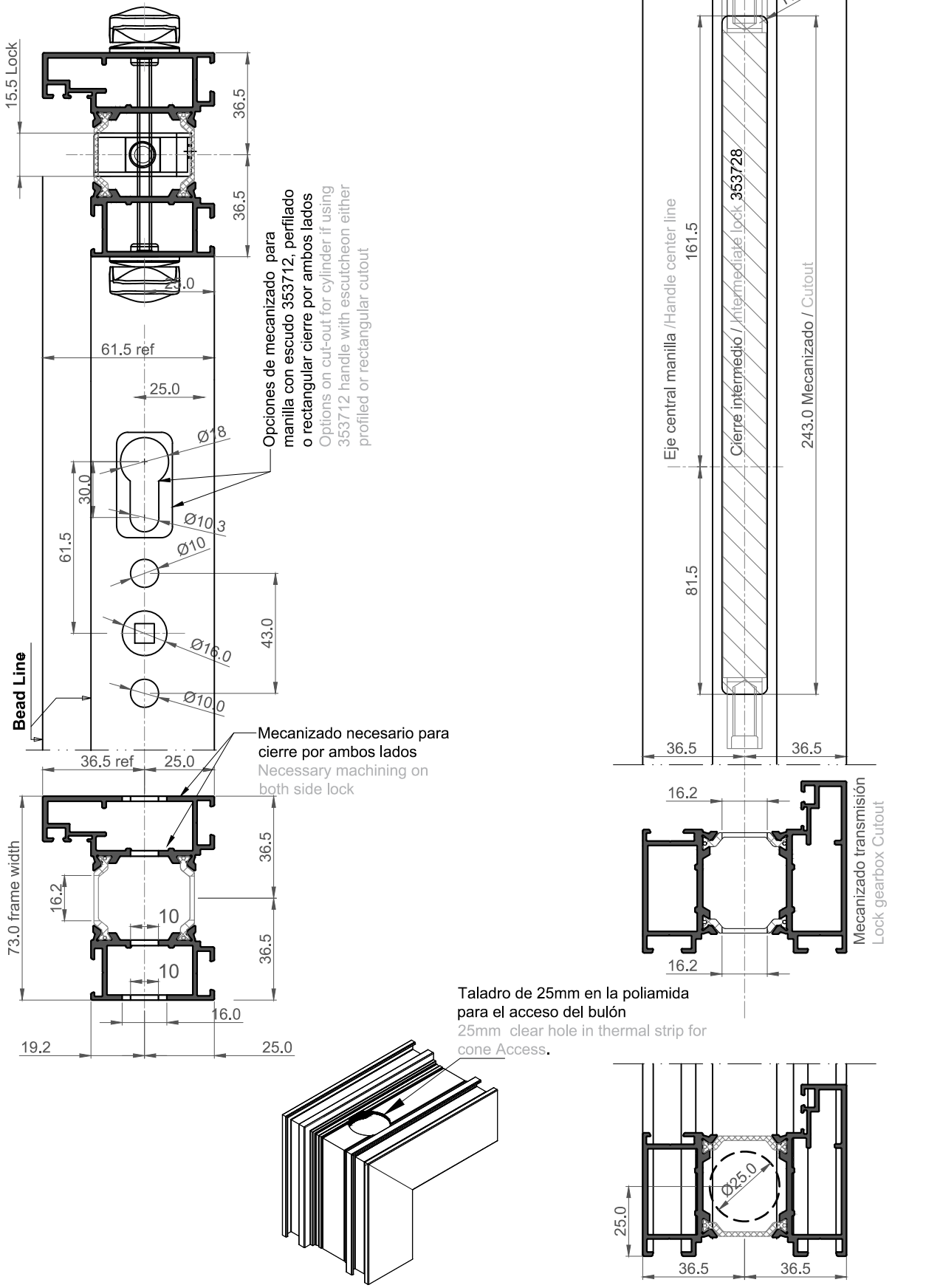
For adjustment, after rod installation, check if the bolts protrude the adequate distance from the sash. (Dimensions "C" and "D"). If it is necesary adjust the lenght.



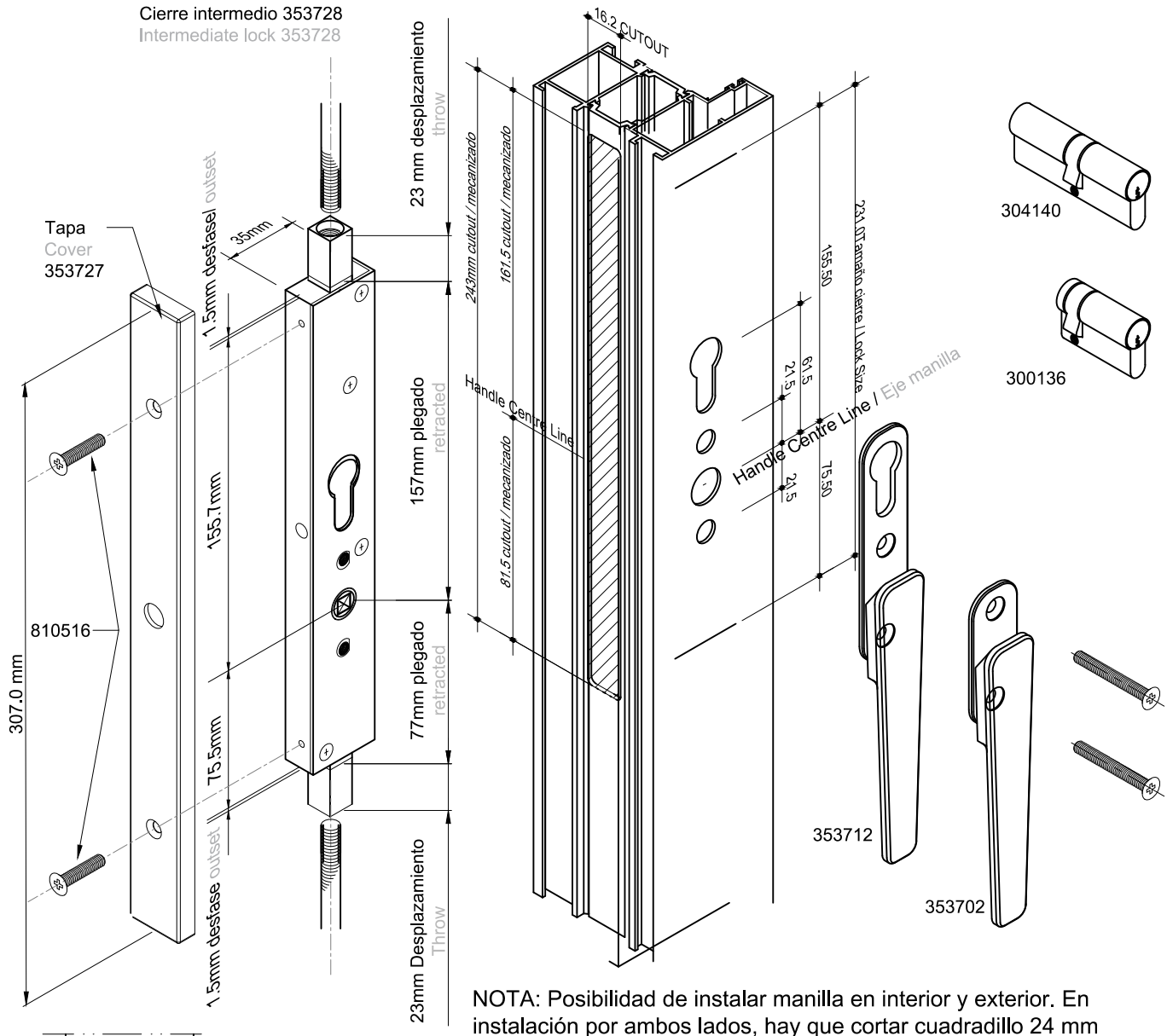
CIERRE BULONES INTERMEDIO/INTERMEDIATE SHOOTBOLT LOCKING

HOJA / SASH COR-3720

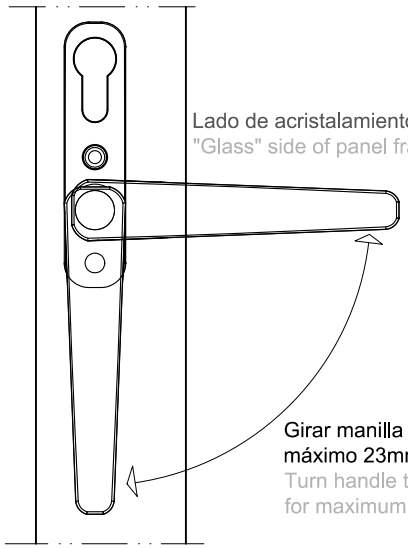
E:1/2



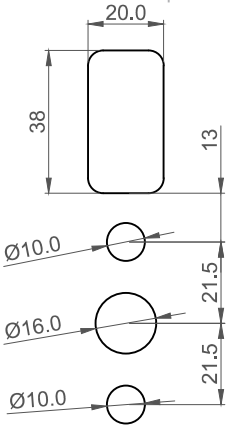
MONTAJE DE CIERRE Y MANILLA/LOCK AND HANDLE INSTALLATION



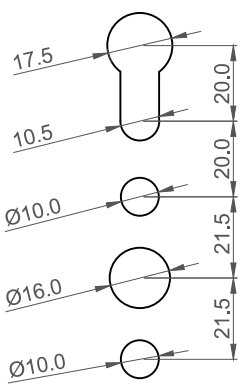
NOTA: Posibilidad de instalar manilla en interior y exterior. En instalación por ambos lados, hay que cortar cuadradillo 24 mm
NOTA: It is possible to install internal and external handles. On both sides installation, spindle has to be cutted 24 mm



Mecanizado opción 1
Router detail option 1

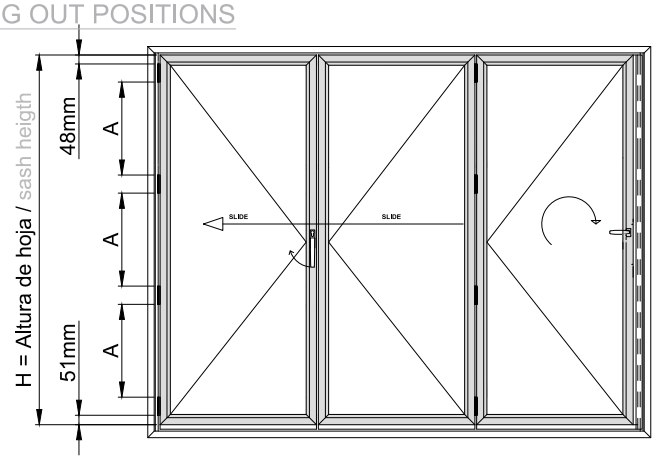


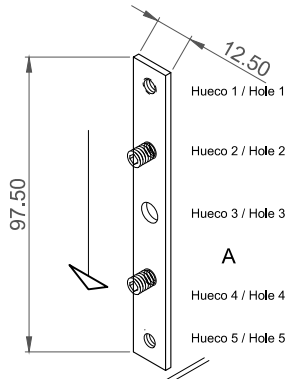
Mecanizado opción 2
Router detail option 2



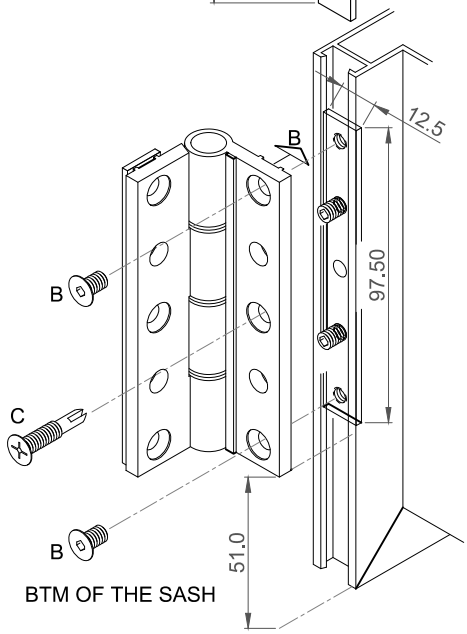
DISPOSICIÓN DE BISAGRAS / HINGE SETTING OUT POSITIONS

Número de bisagras Number of hinges	Altura máxima/ Maximum height
3	1700 mm
4	2400 mm
5	2800 mm
6	3000 mm



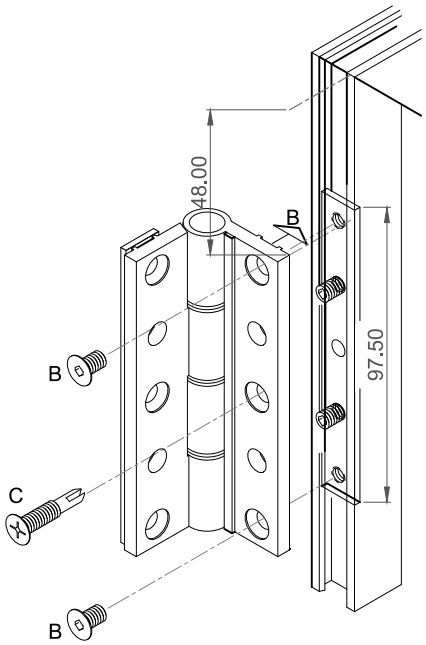


A. Introducir los tornillos prisioneros en las posiciones 2 y 4, guíar la pletina hasta su posición, apretando ligeramente los tornillos para posicionar.
(Muy importante introducir pletinas antes de realizar la unión a inglete de la hoja)
Prestar atención a la posición de los cierres para evitar contacto con la manilla.
B. Posicionar la bisagra sobre la pletina, fijar ésta con dos tornillos hexagonales avellanados en las posiciones 1 y 5. Ajustar posición de las bisagras aflojando ligeramente y reapretando.
C. Cuando esté correctamente posicionada, asegurar la posición con el tornillo autotaladrante avellanado en la posicón 3 central.
3. NOTA - NO fijar éste último tornillo hasta que la hoja esté correctamente ajustada y posicionada. Esto se puede realizar antes o después de realizar el acristalamiento.



NOTA: Se deben introducir las pletinas de fijación de las bisagras antes de realizar la unión a inglete de la hoja
NOTA: Plate of the hinge must be installed before the joint of the corner sash.

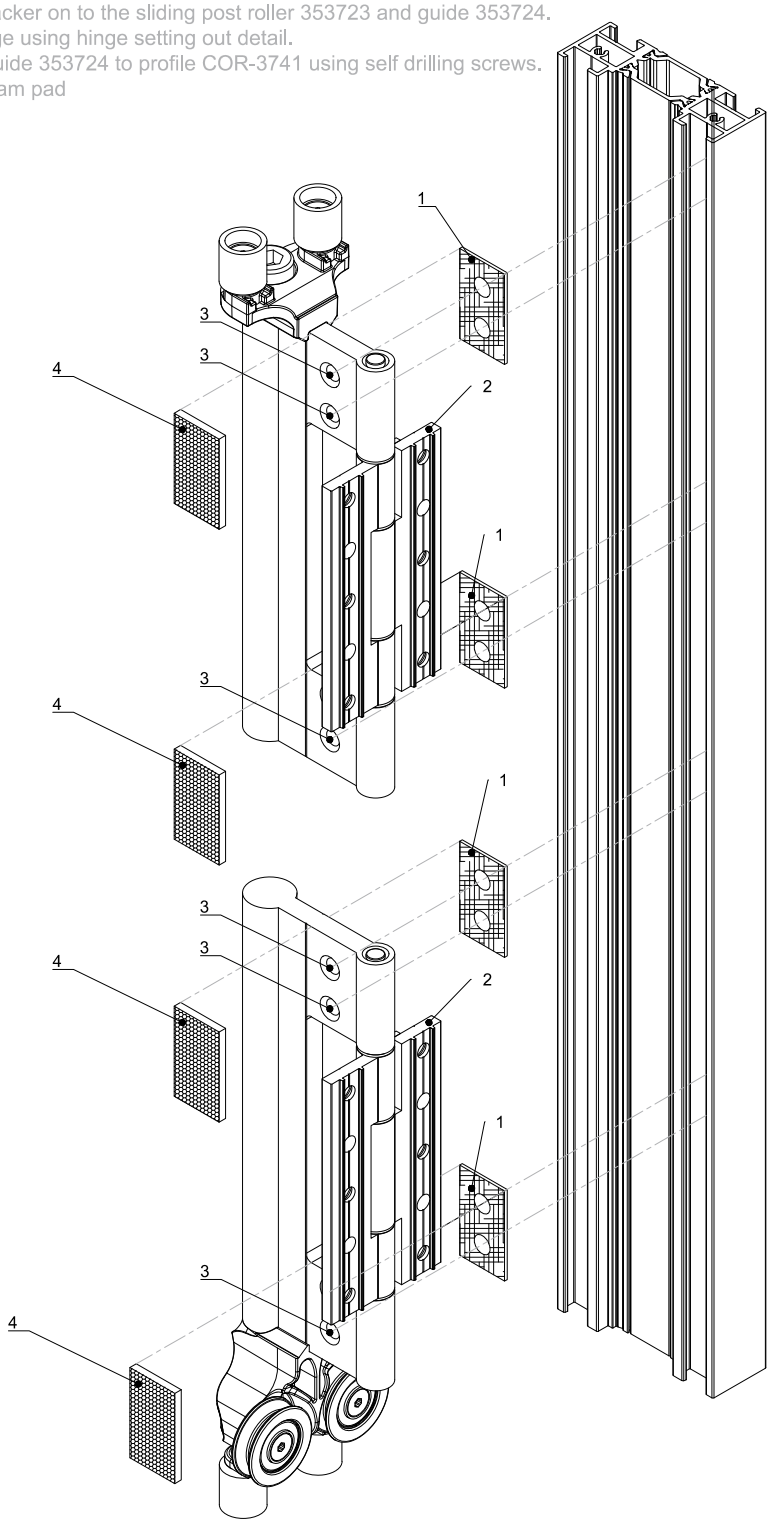
A. Start the two M5 grub screws into the fixing plate at positions 2 and 4.Slide fixing plates into the vertical extrusion and set positions.
Lightly tighten the grub screws to hold the fixing plate in position.
Be aware of the lock locations and fit either above or below to avoid clashing with the handle.
B. Locate the Hinge leaf over the fixing plate and secure with hex countersunk screws x 2no at holes 1 and 5.
Adjust hinge positions by easing all screws, reposition as required and re-tighten.
C. When installed on site, secure the hinge in position with 'final fix' countersunk self drilling screw into center hole 3.
NOTE - Do NOT fit this final fix screw until door alignment and set up is satisfactory. N.B. It can be done before or after glazing where 'toe and heeling' the glass will bring the panels back to square.



DISPOSICIÓN DE HERRAJE PLEGABLE / BI-FOLD HARDWARE POSITIONING

1. Pegar separador adhesivo de 1 mm en el rodamiento de poste deslizante 353723 y guía 353724.
2. Fijar rodamiento poste deslizante y guía superior del mismo modo que las bisagras, de acuerdo a como se indica en el capítulo de herraje.
3. Fijar el rodamiento del poste deslizante 353723 y la guía 353724 al perfil COR-3741 con los tornillos autotaladrantes.
4. Pegar separador adhesivo de 1 mm.

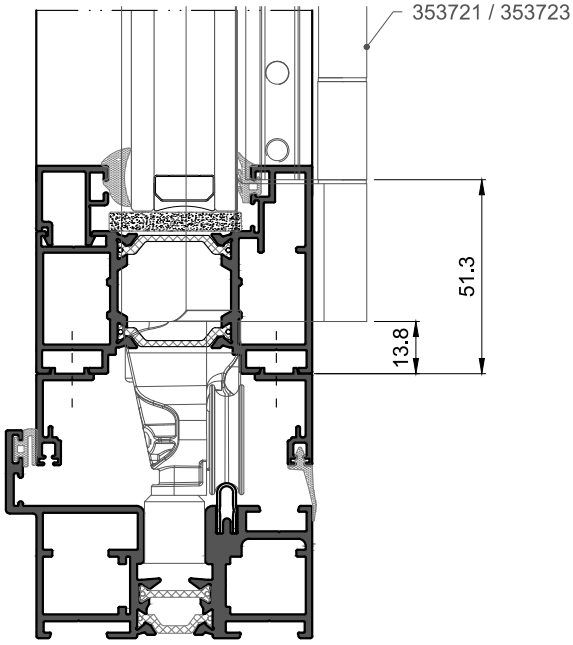
1. Apply 1mm Self Adhesive Packer on to the sliding post roller 353723 and guide 353724.
2. Fix post roller and guide hinge using hinge setting out detail.
3. Fix post roller 353723 and guide 353724 to profile COR-3741 using self drilling screws.
4. Apply 1mm Self Adhesive foam pad



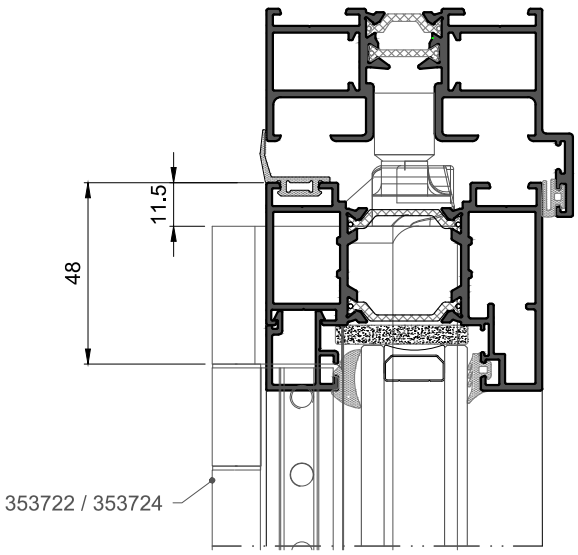
DISPOSICIÓN DE HERRAJE PLEGABLE / BI-FOLD HARDWARE POSITIONING

POSICIÓN DE RODAMIENTO INFERIOR / BOTTOM ROLLER POSITION

E:1/2



POSICIÓN DE GUÍA SUPERIOR / TOP GUIDE POSITION



HERRAJE PUERTA DE PASO / SWING DOOR HARDWARE

3 PUNTOS DE CIERRE / 3 LOCKING POINTS

Altura mínma hoja Mínimum sash height	Altura máxima hoja Maximum sash height	Accesorios necesarios Necessary elements
1900 mm	3000 mm	1 x 353730/31 Cerradura multipunto dcha / izda Multipoint lock right / left

4 PUNTOS DE CIERRE / 4 LOCKING POINTS

Altura mínma hoja Mínimum sash height	Altura máxima hoja Maximum sash height	Accesorios necesarios Necessary elements
2060 mm	2180 mm	1 x 353731/30 Cerradura multipunto dcha / izda Multipoint lock right / left 1 x 353733 Pasador superior cerradura Top shoot bolt 1 x 373735/36 Cerradero superior dcha / izda Top shoot keep right / left
2180 mm	2520 mm	1 x 353731/30 Cerradura multipunto dcha / izda Multipoint lock right / left 1 x 373734 Extensión cerradura corta Short lock extension 1 x 353733 Pasador superior cerradura Top shoot bolt 1 x 373735/36 Cerradero superior dcha / izda Top shoot keep right / left
2520 mm	3000 mm	1 x 353731/30 Cerradura multipunto dcha / izda Multipoint lock right / left 1 x 353734 Extensión cerradura Lock extension 1 x 353733 Pasador superior cerradura Top shoot bolt 1 x 373735/36 Cerradero superior dcha / izda Top shoot keep right / left

*Para alturas de hoja superiores a 2920 mm es necesario ajustar la altura del eje de la manilla.
*For sash height over 2920 mm, it is necessary to adjust handle center height.

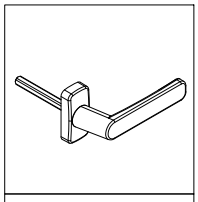
NOTA: Para cubrir los diferentes rangos de altura, es necesario recortar la cerradura multipunto y/o las extensiones, ver detalles de herraje.

NOTE: For fitting to different sash heights it is necesary to trimming multipoint lock and/or lock extension, please see hardware details

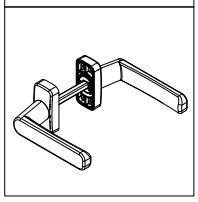
MANILLA Y BOMBILLO/HANDLE AND CYLINDER

E:1/2

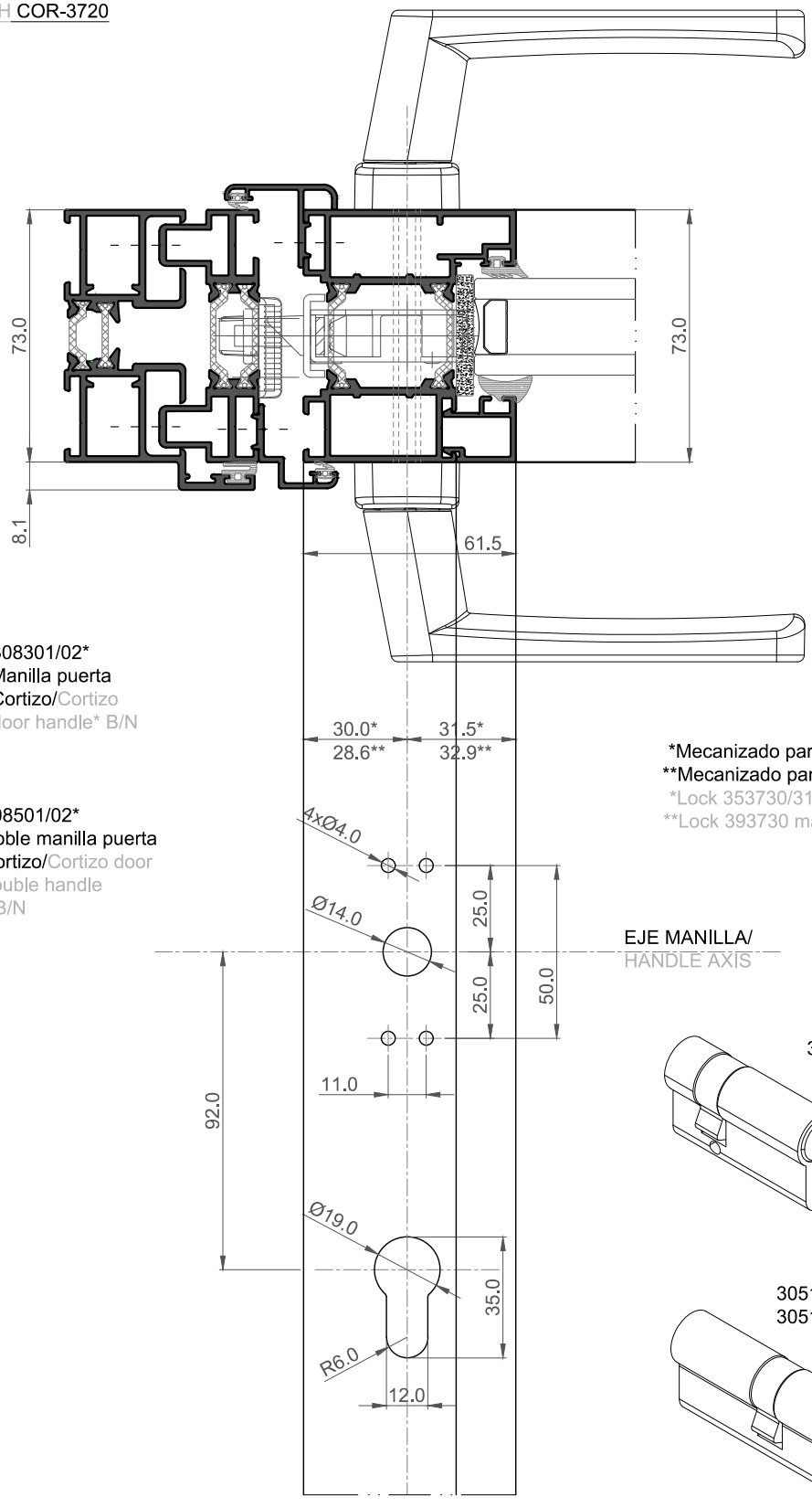
HOJA / SASH COR-3720



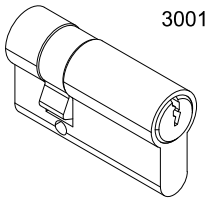
308301/02*
Manilla puerta
Cortizo/Cortizo door handle* B/N



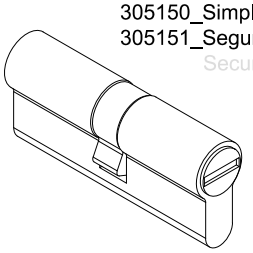
308501/02*
Doble manilla puerta
Cortizo/Cortizo door double handle
* B/N



*Mecanizado para cerradura 353730/31
**Mecanizado para cerradura 393730
*Lock 353730/31 machining
**Lock 393730 machining



300151_Simple

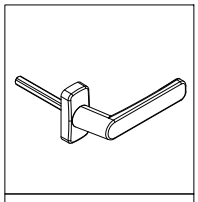


305150_Simple
305151_Seguridad/
Security

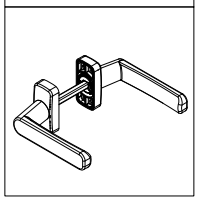
MANILLA Y BOMBILLO/HANDLE AND CYLINDER

E:1/2

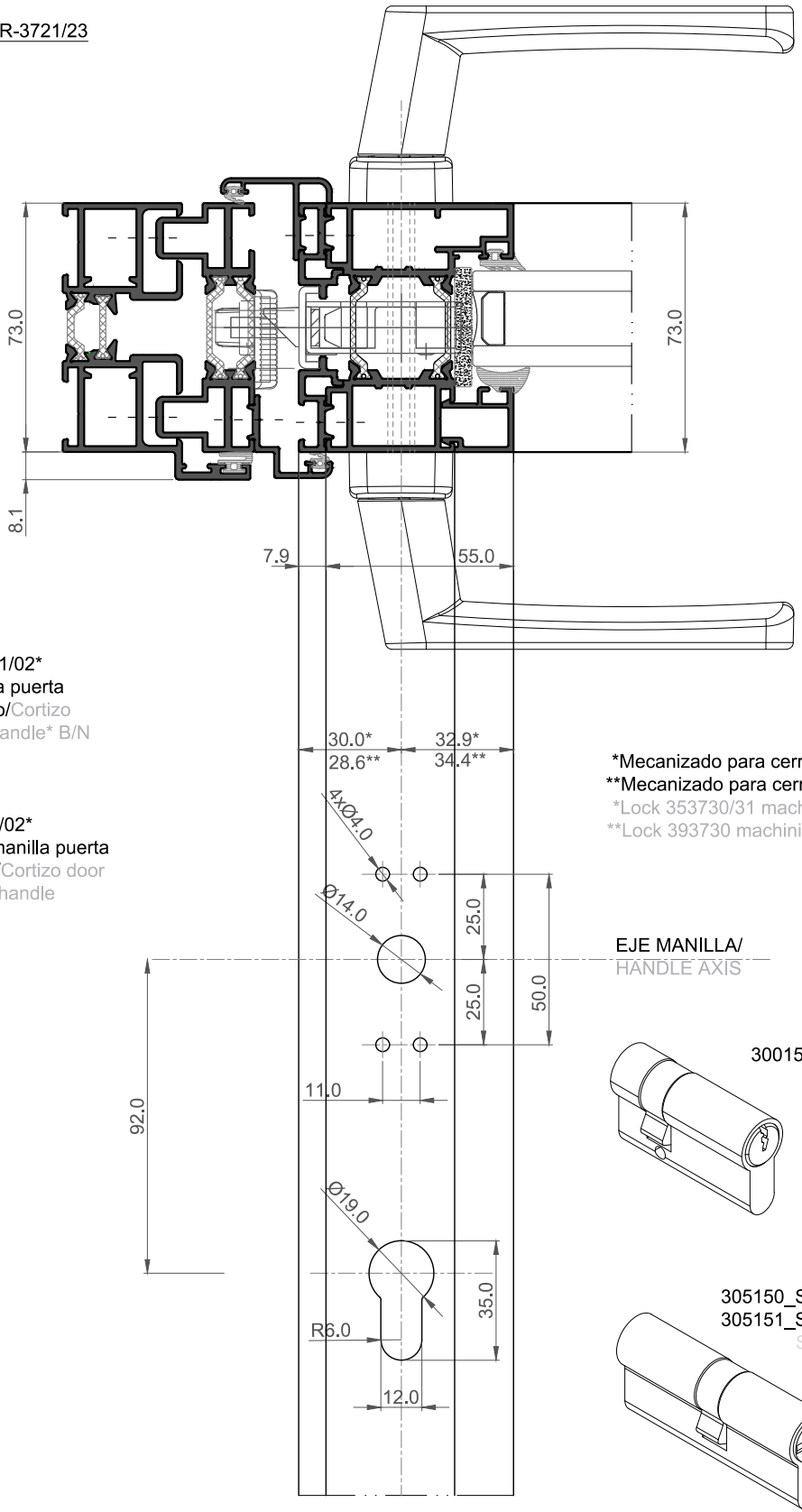
HOJA / SASH COR-3721/23



308301/02*
Manilla puerta
Cortizo/Cortizo door handle* B/N

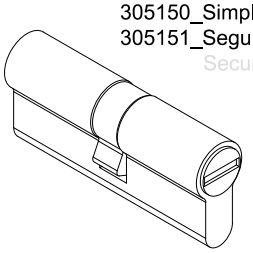


308501/02*
Doble manilla puerta
Cortizo/Cortizo door double handle
* B/N



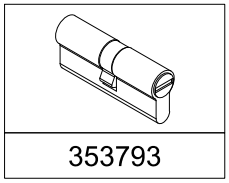
*Mecanizado para cerradura 353730/31
**Mecanizado para cerradura 393730
*Lock 353730/31 machining
**Lock 393730 machining

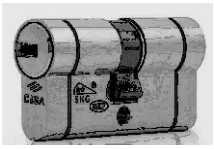
300151_Simple



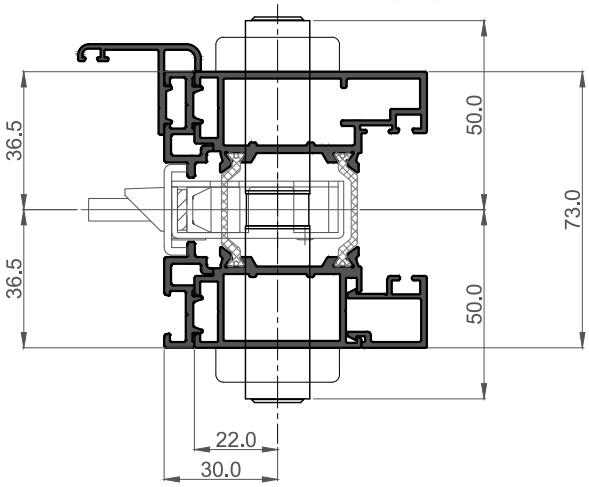
305150_Simple
305151_Seguridad/
Security

BOMBILLO ALTA SEGURIDAD / CYLINDER HIGH SECURITY

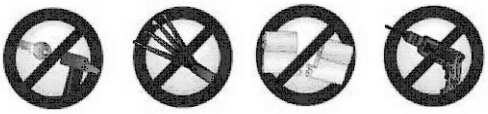




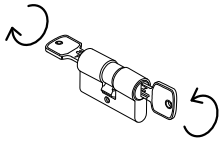
E 1:2



EN 1303
DURABILIDAD: GRADO 6 / DURABILITY: GRADE 6
SEGURIDAD LLAVE: GRADO 6 / KEY SAFETY: GRADE 6
RESISTENCIA CILINDRO AL ATAQUE: GRADO C
ATTACK CYLINDER RESISTANCE: GRADE C



ANTI BUMP (Sistema BKP) *ANTI PICK* *ANTI SNAP* *ANTI DRILL*

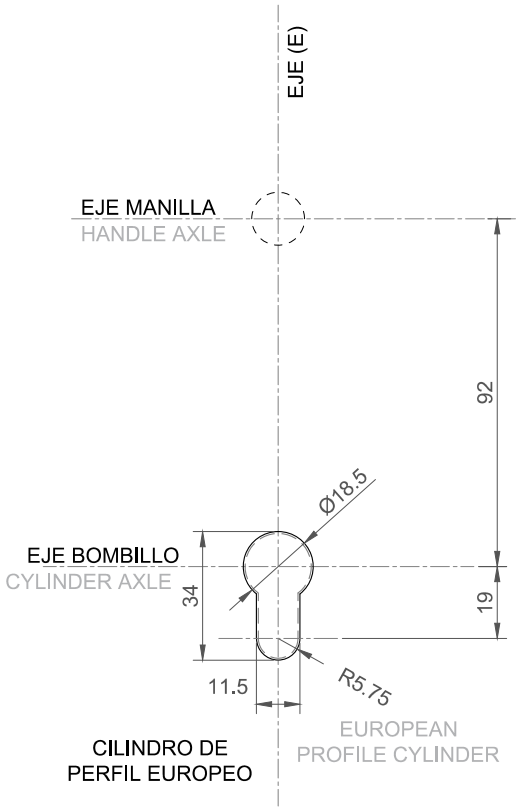


- Cilindro con función DOBLE EMBRAGUE.
- Cilindro con leva larga o leva DIN.
- Llave reversible. Compatible con escudos de protección.
- Copia de llave mediante tarjeta de seguridad. Se entrega con 5 llaves.
- Admite amaestramiento integrado; a solicitar.

- Cylinder with function DUAL CLUTCH.
- Cylinder with long cam or DIN cam.
- Reversible key. Compatible with protection shields.
- Copy of keyby security card. It is delivered with 5 keys.
- Supports integrated training; to request.

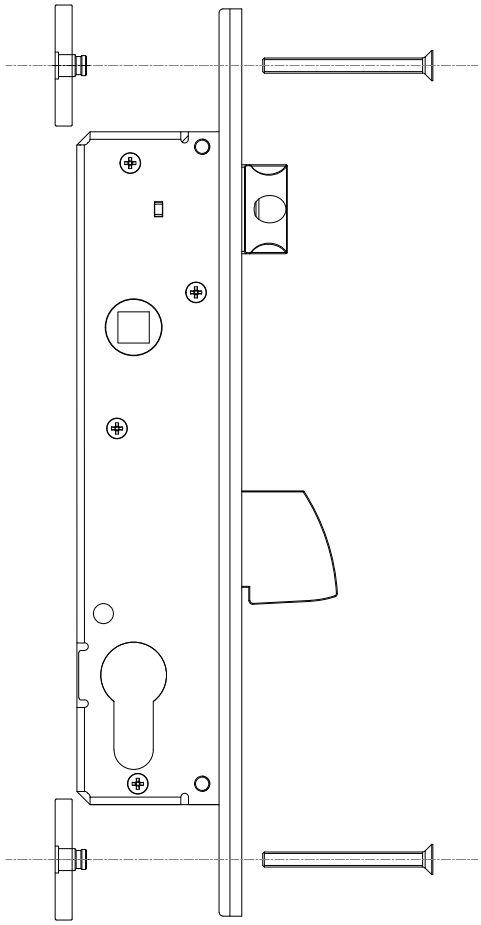


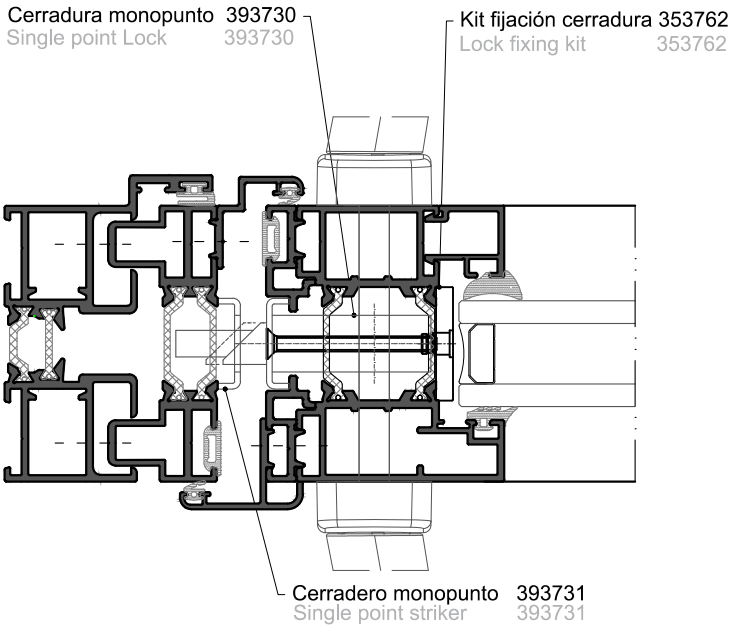
Mecanizado para insertar bombillo
Machining to mount cylinder

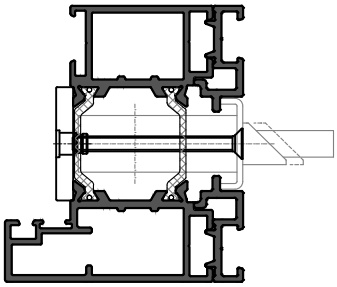


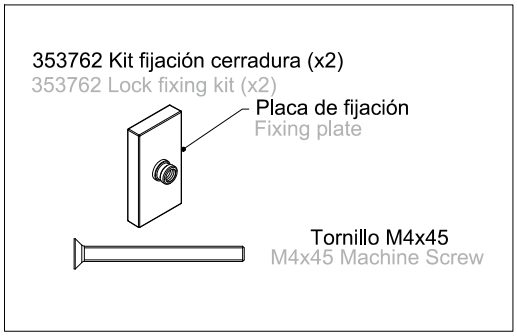
FIJACIÓN CERRADURA 393730 / 393730 LOCK FIXING

Escala 1:2
Scale 1:2





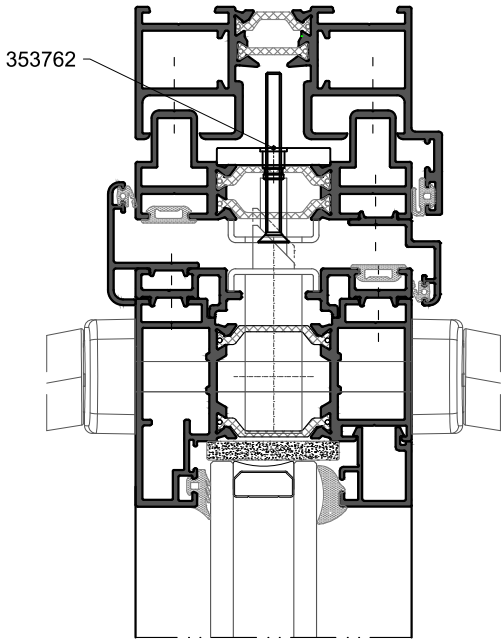




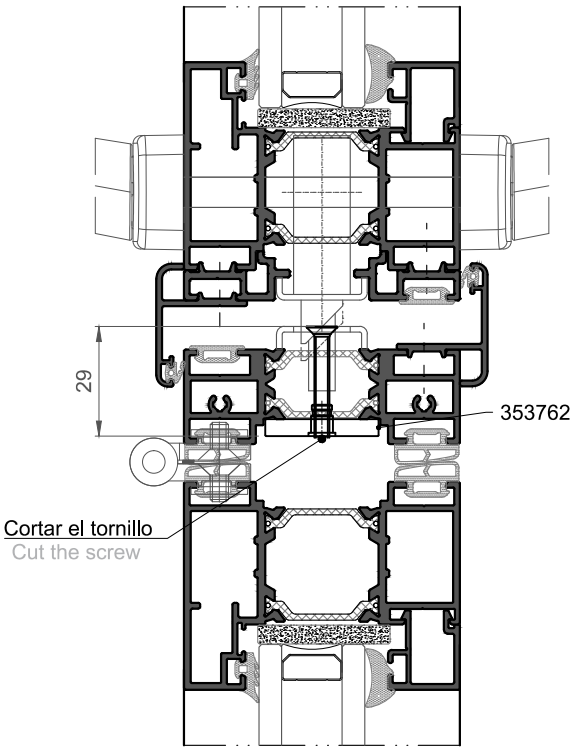
Escala 1:2
Scale 1:2

FIJACIÓN CERRADERO 393731 / 393731 STRIKER FIXING

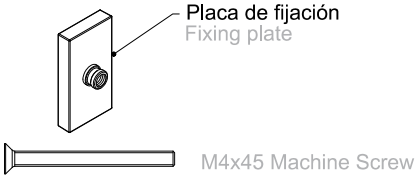
Cierre al marco / Lock to frame



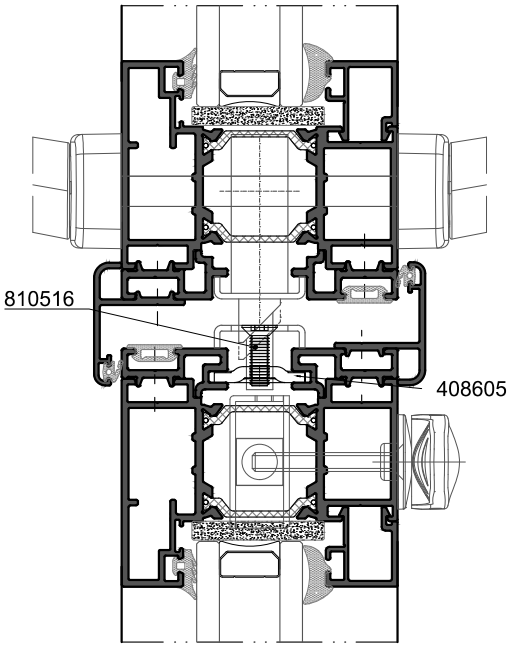
Unión par-impar / Odd-even joint

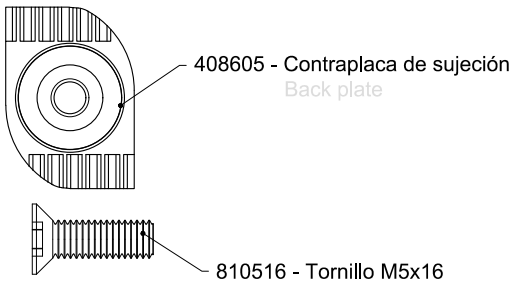


353762 Kit fijación cerradura
353762 Lock fixing kit



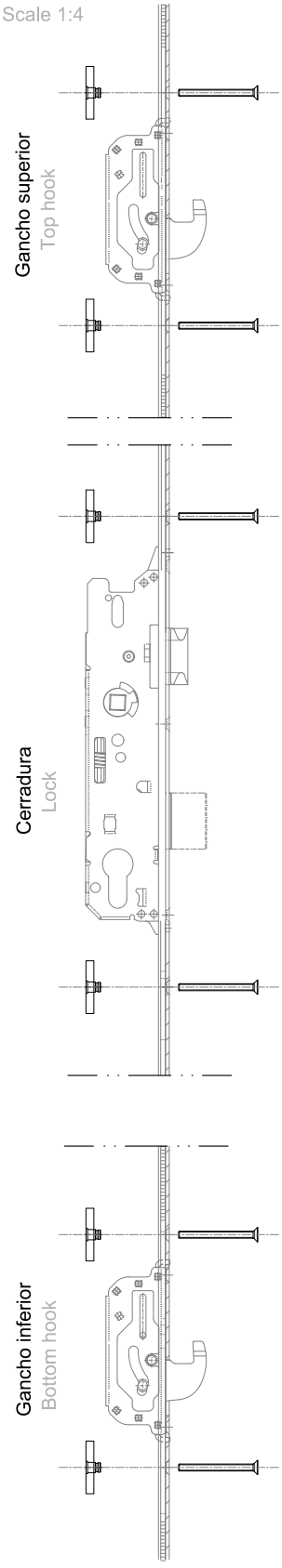
Unión impar-impar / Odd-odd joint



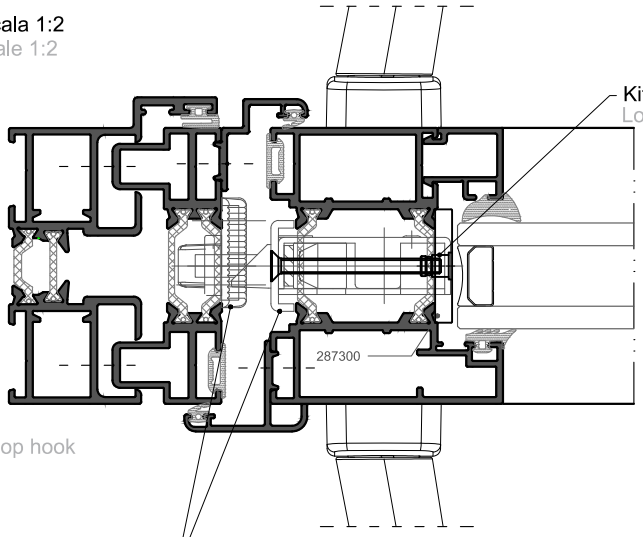


FIJACIÓN CERRADURA 353730/31 / 353730/31 LOCK FIXING

Escala 1:4
Scale 1:4

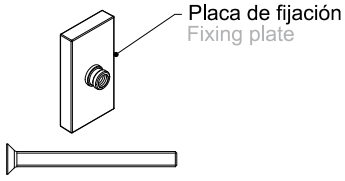


Escala 1:2
Scale 1:2



NOTA: La cerradura se activa con la manilla, el bombillo sólo bloquea la manilla y extrae la palanca central.
NOTE: The lock is activated with the handle, the bulb only locks the handle and extract the central lever.

353762 Kit fijación cerradura

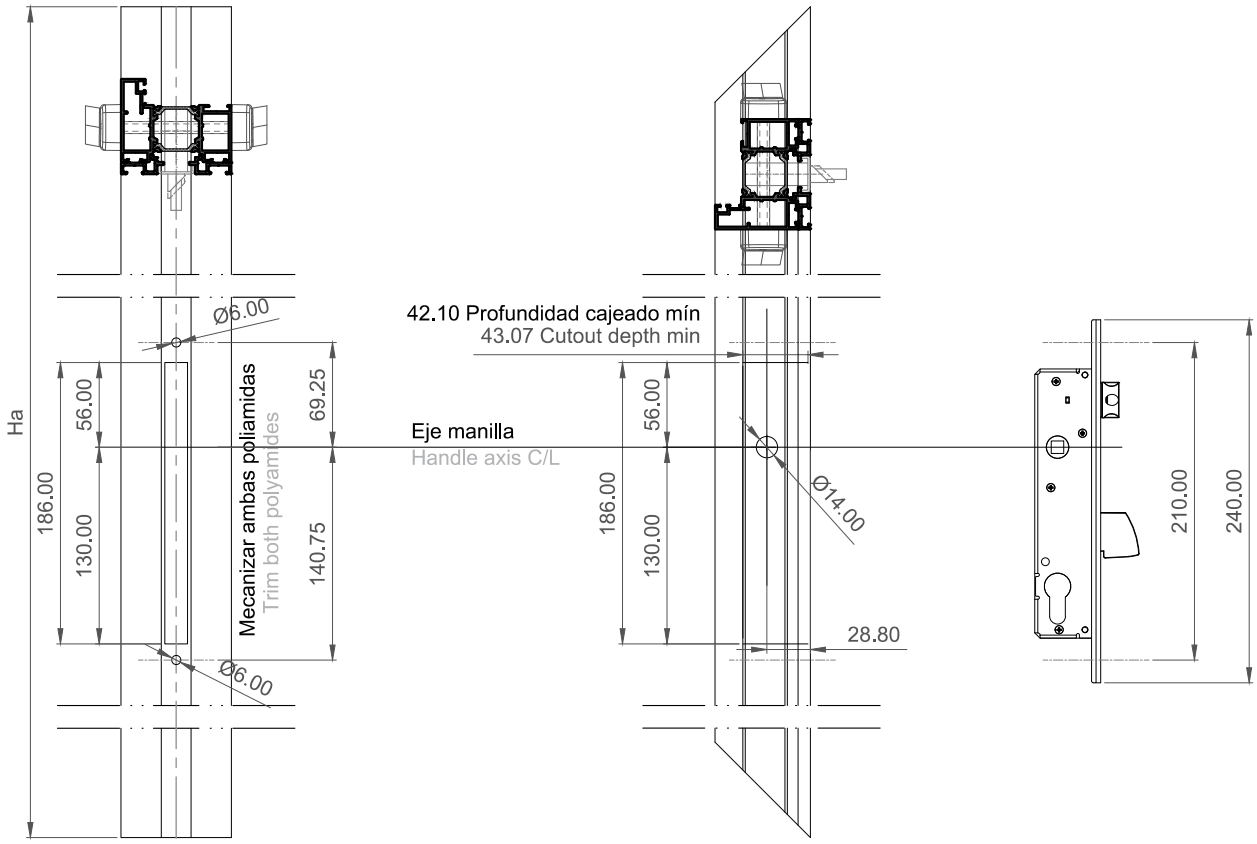


M4x45 Machine Screw
Tornillo M4x45

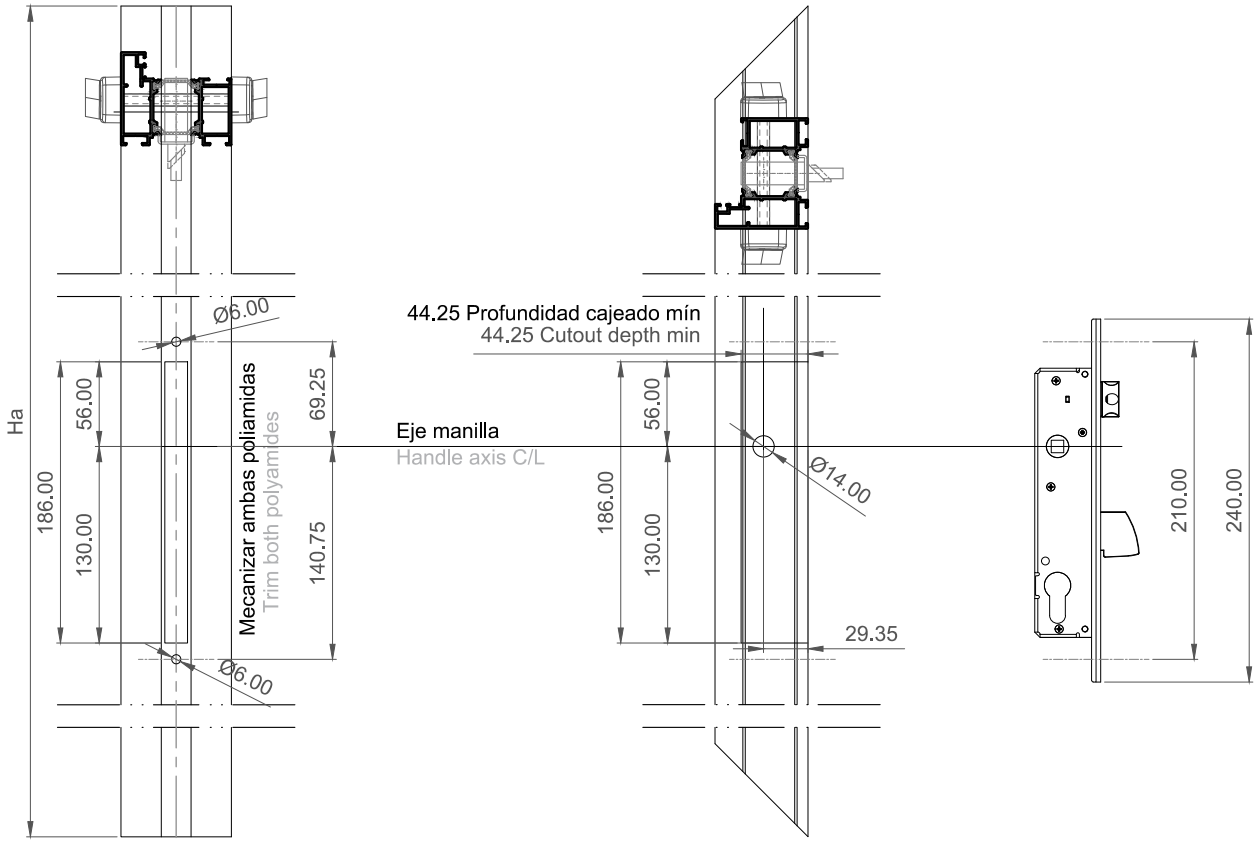
NOTA: El kit de fijación 353762 es también compatible con la extensión 353734 y el disparador superior 353733.
NOTE: Fixing kit 353762 is also compatible with lock extension 353734 and top shoot blot 353733.

SITUACIÓN DE LA CERRADURA 393730 / 393730 LOCK INSTALLATION

HOJA COR-3721/23 / SASH COR-3721/23



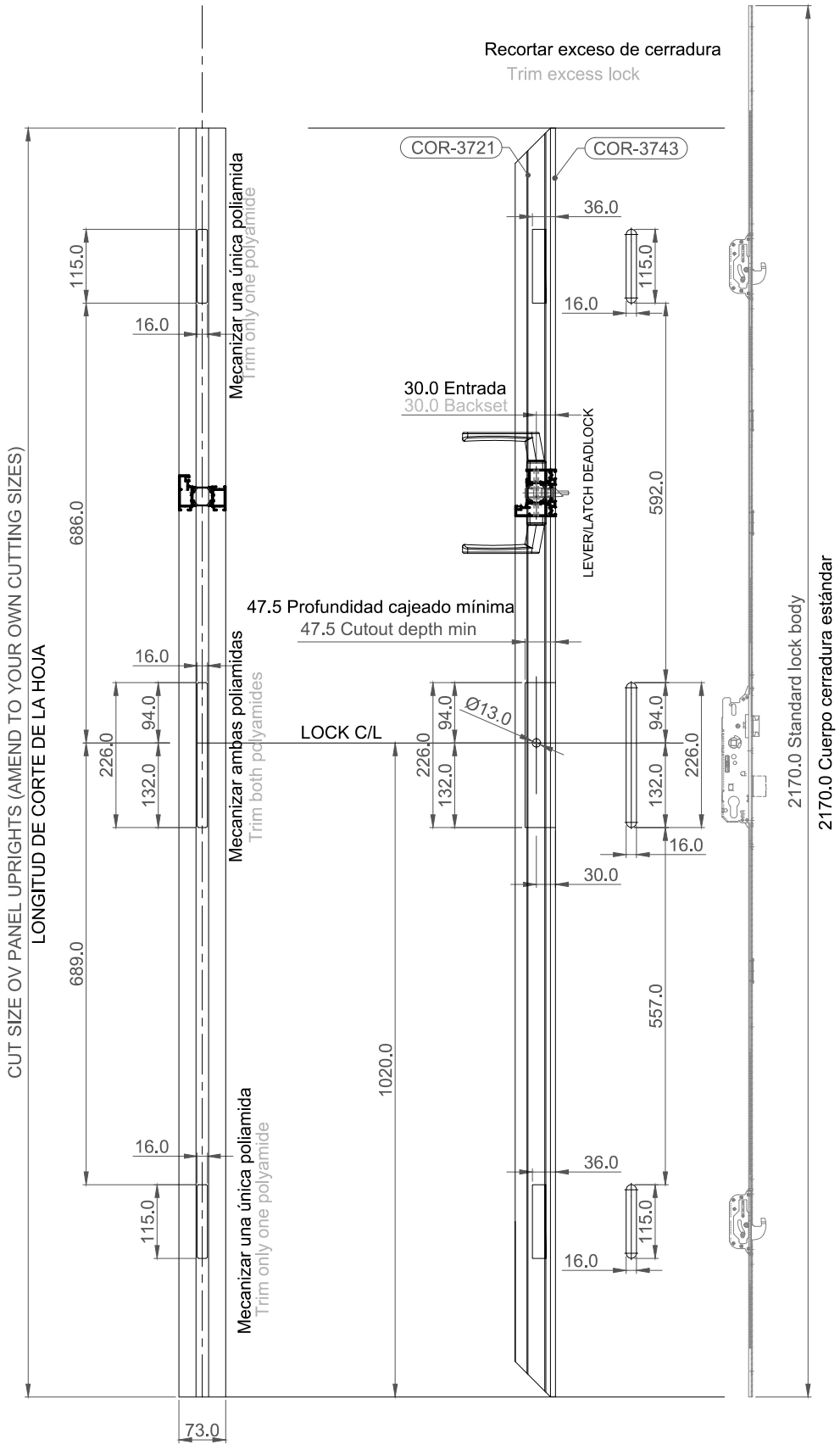
HOJA COR-3720 / SASH COR-3720



SITUACIÓN DE LA CERRADURA 353730 / 353730 LOCK INSTALLATION

Escala 1:10
Scale 1:10

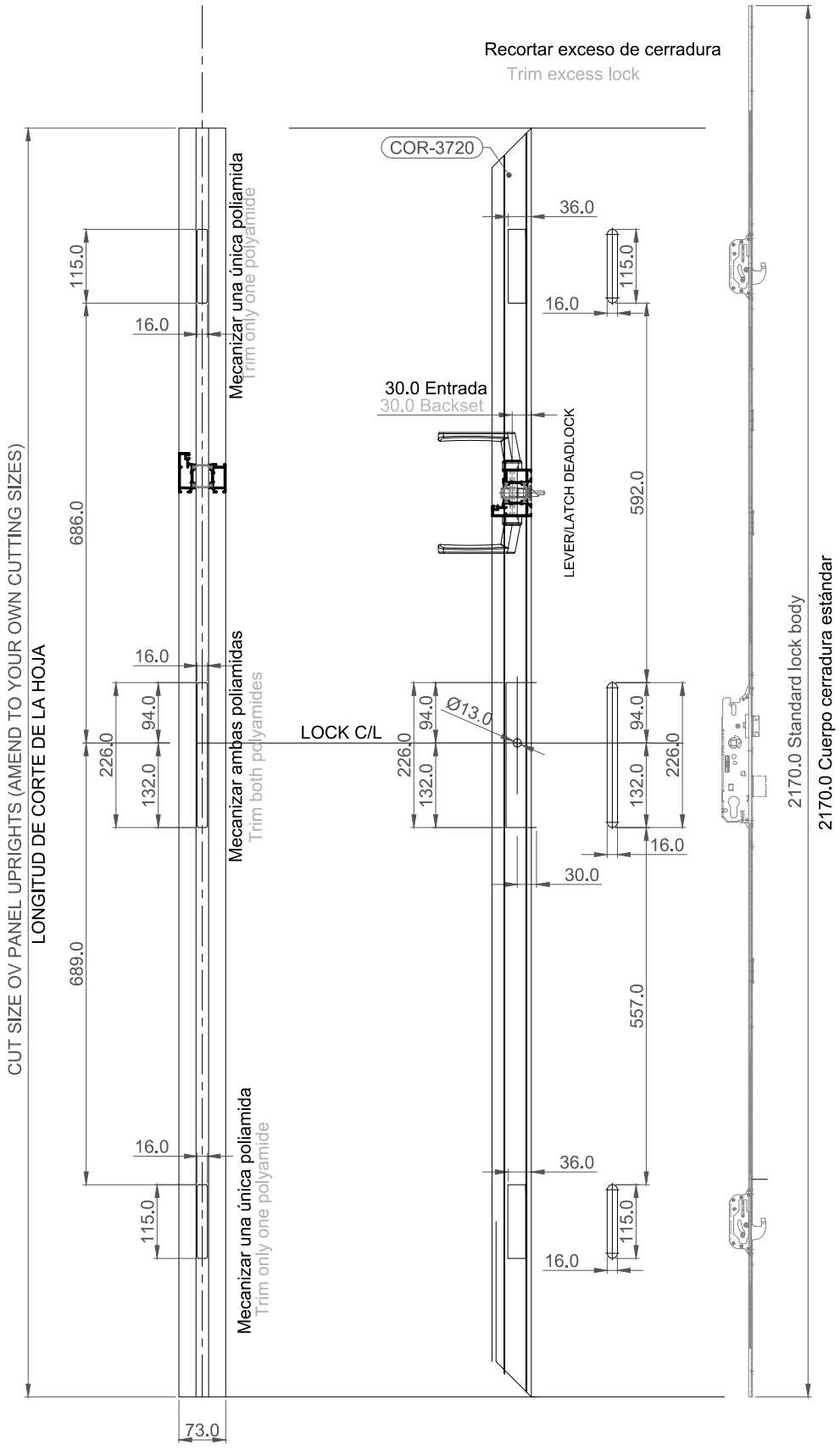
HOJA COR-3721/23 / SASH COR-3721/23



Escala 1:10
Scale 1:10

SITUACIÓN DE LA CERRADURA 353730 / 353730 LOCK INSTALLATION

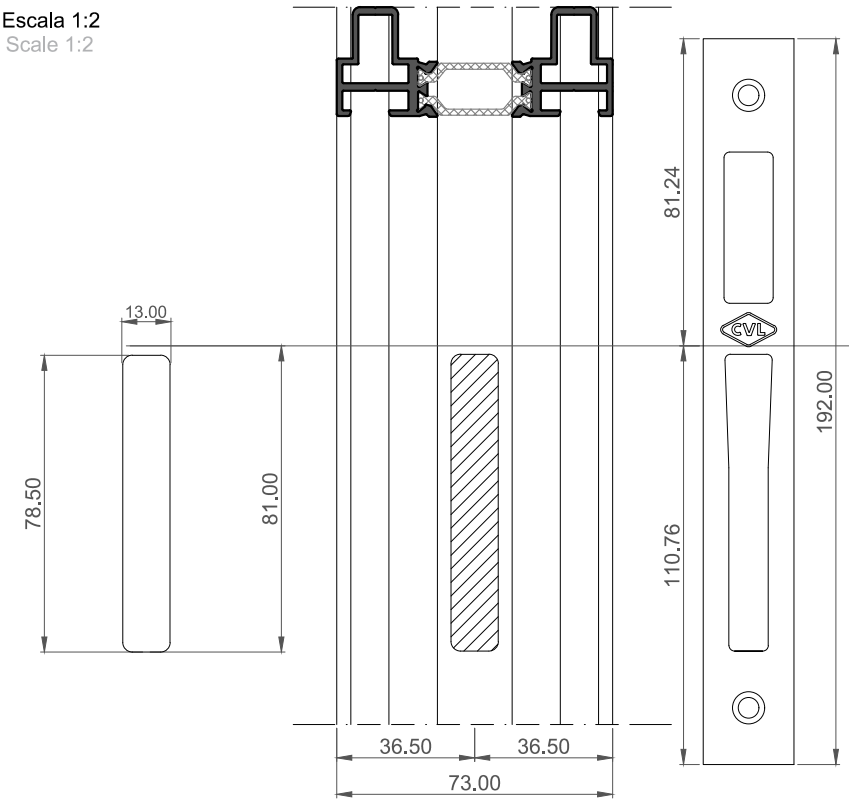
HOJA COR-3720 / SASH COR-3720

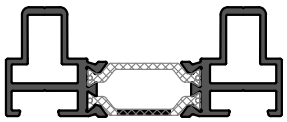


INSTALACIÓN CERRADERO 393731 / STRIKER 393731 INSTALLATION

PERFIL COR-3740 / PROFILE COR-3740

Escala 1:2
Scale 1:2



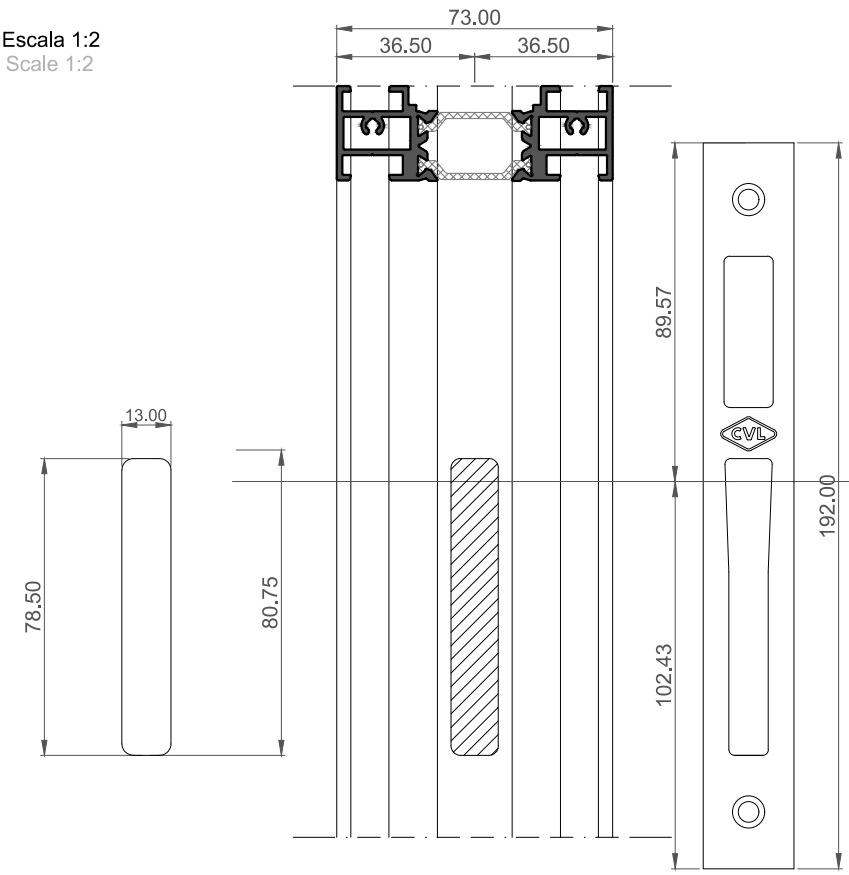


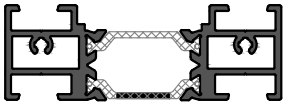
Mecanizar sólo una poliamida en el perfil Cor-3740 para encajar el cerradero del kit
Notch only through one polyamide in Cor-3740 to fit 353730/31 kit striker

Eje manilla / Centro cuadradillo
Handle axis / Spindle C/L

PROFILE COR-3741 / PROFILE COR-3741

Escala 1:2
Scale 1:2



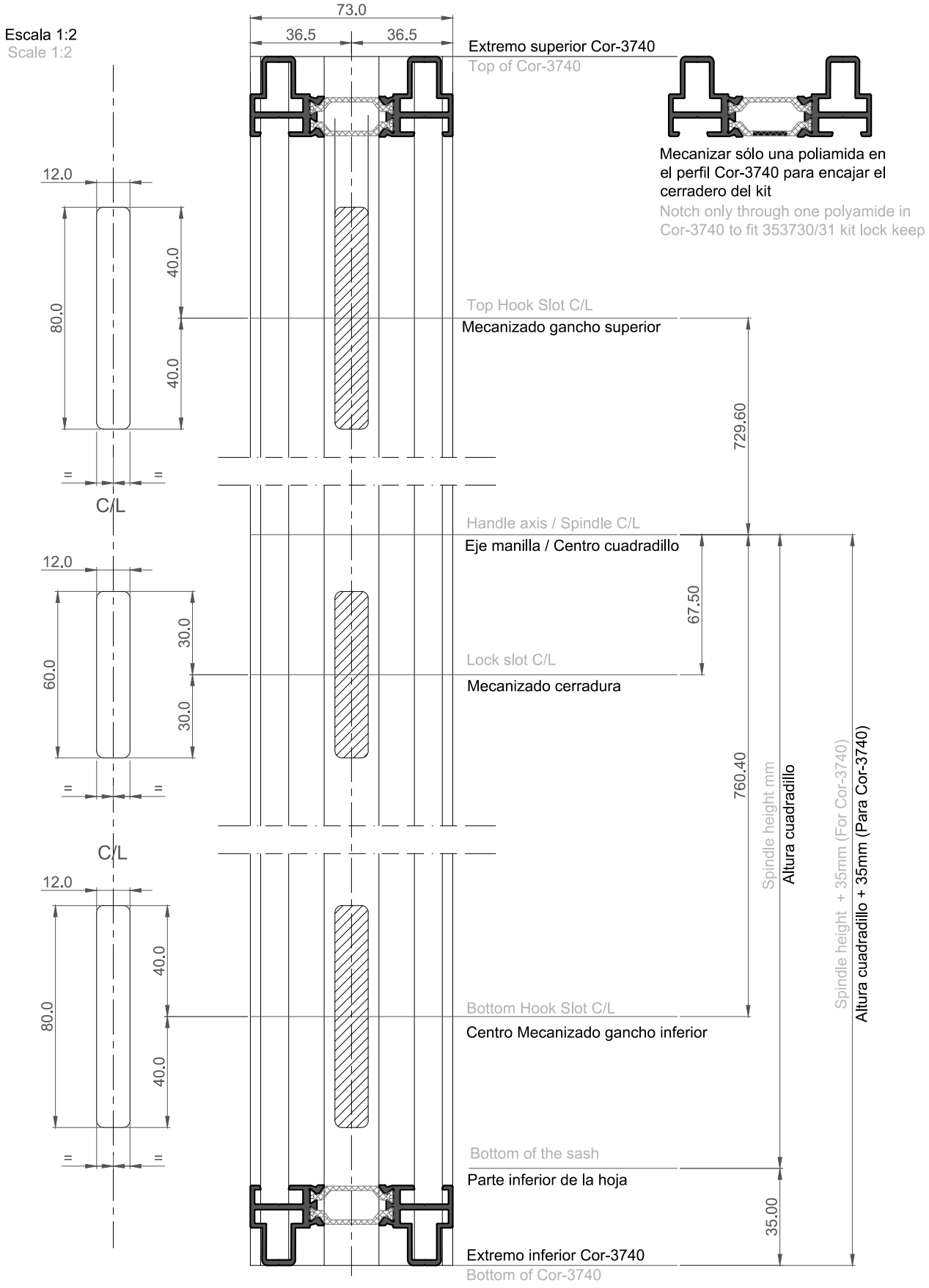


Mecanizar sólo una poliamida en el perfil Cor-3741 para encajar el cerradero del kit
Notch only through one polyamide in Cor-3741 to fit 353730/31 kit striker

Eje manilla / Centro cuadradillo
Handle axis / Spindle C/L

INSTALACIÓN CERRADERO PERFIL COR-3740 / LOCK KEEP INSTALLATION PROFILE COR-3740

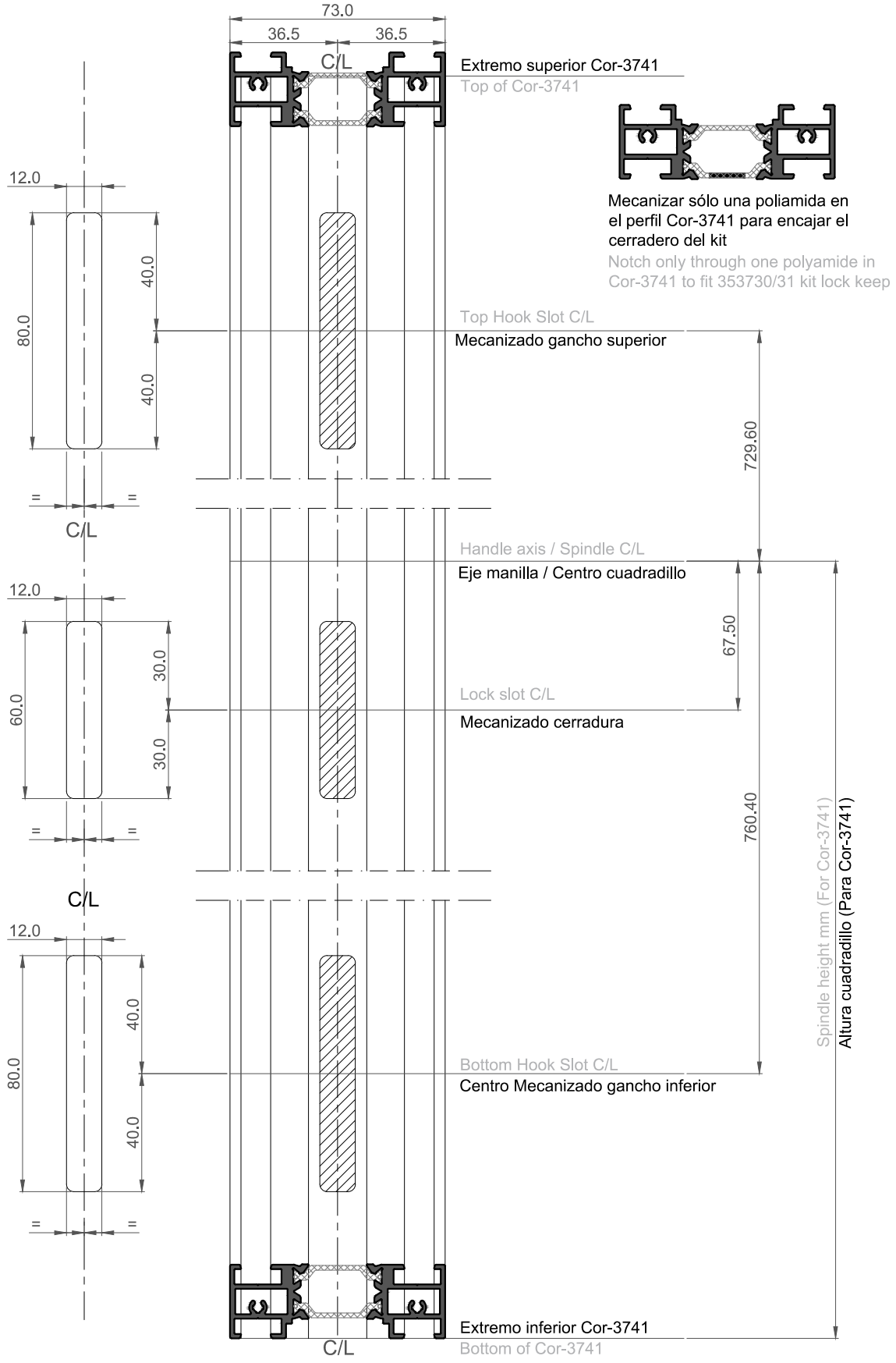
(Cerradero incluido en kit 353730/31 / Lock keep included in kit 353730/31)



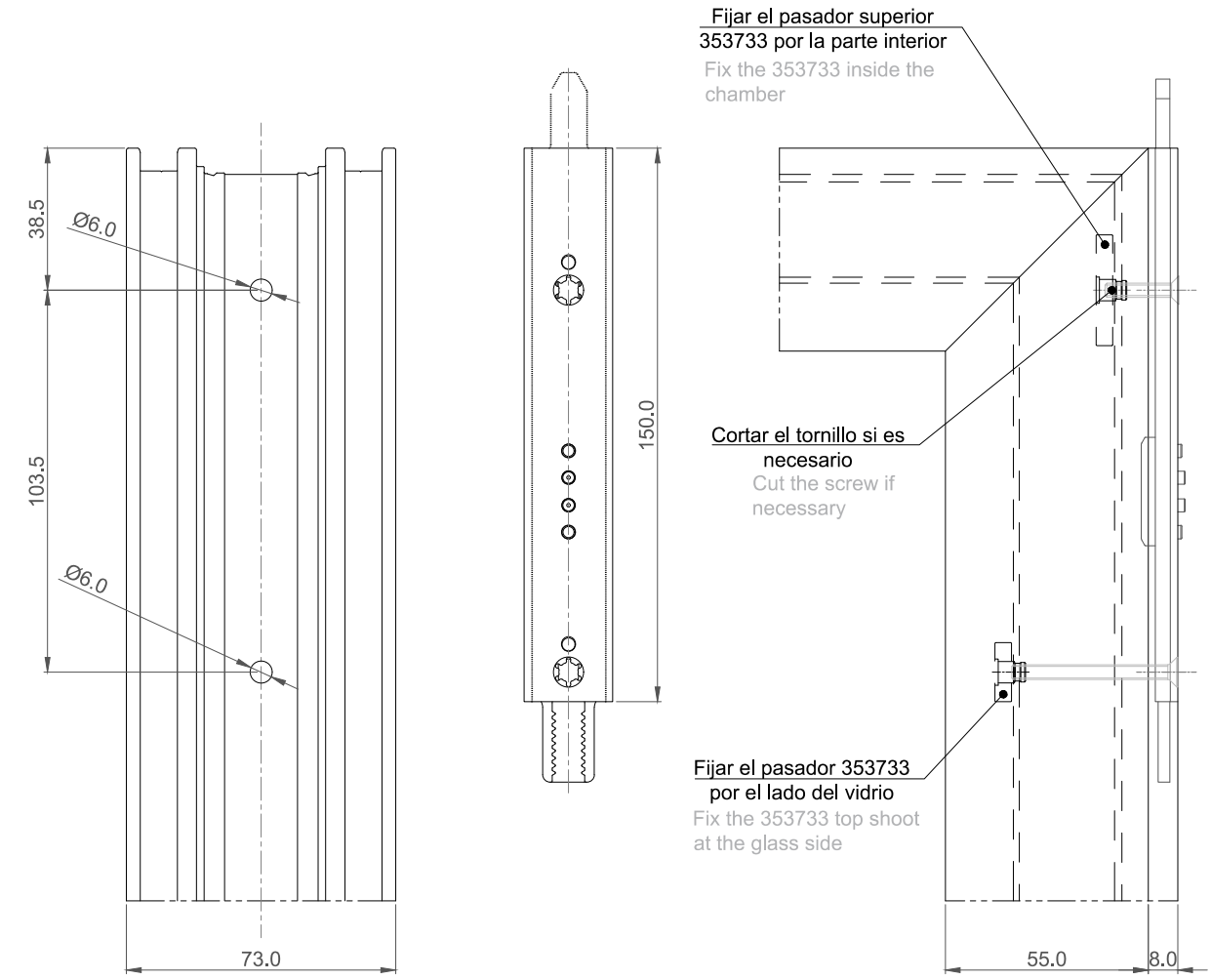
INSTALACIÓN CERRADERO PERFIL COR-3741 / LOCK KEEP INSTALLATION PROFILE COR-3740

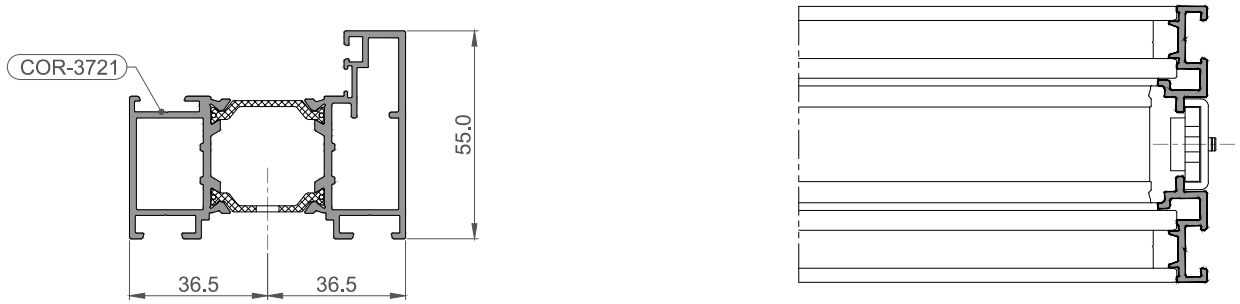
(Cerradero incluido en kit 353730/31 / Lock keep included in kit 353730/31)

Escala 1:2
Scale 1:2



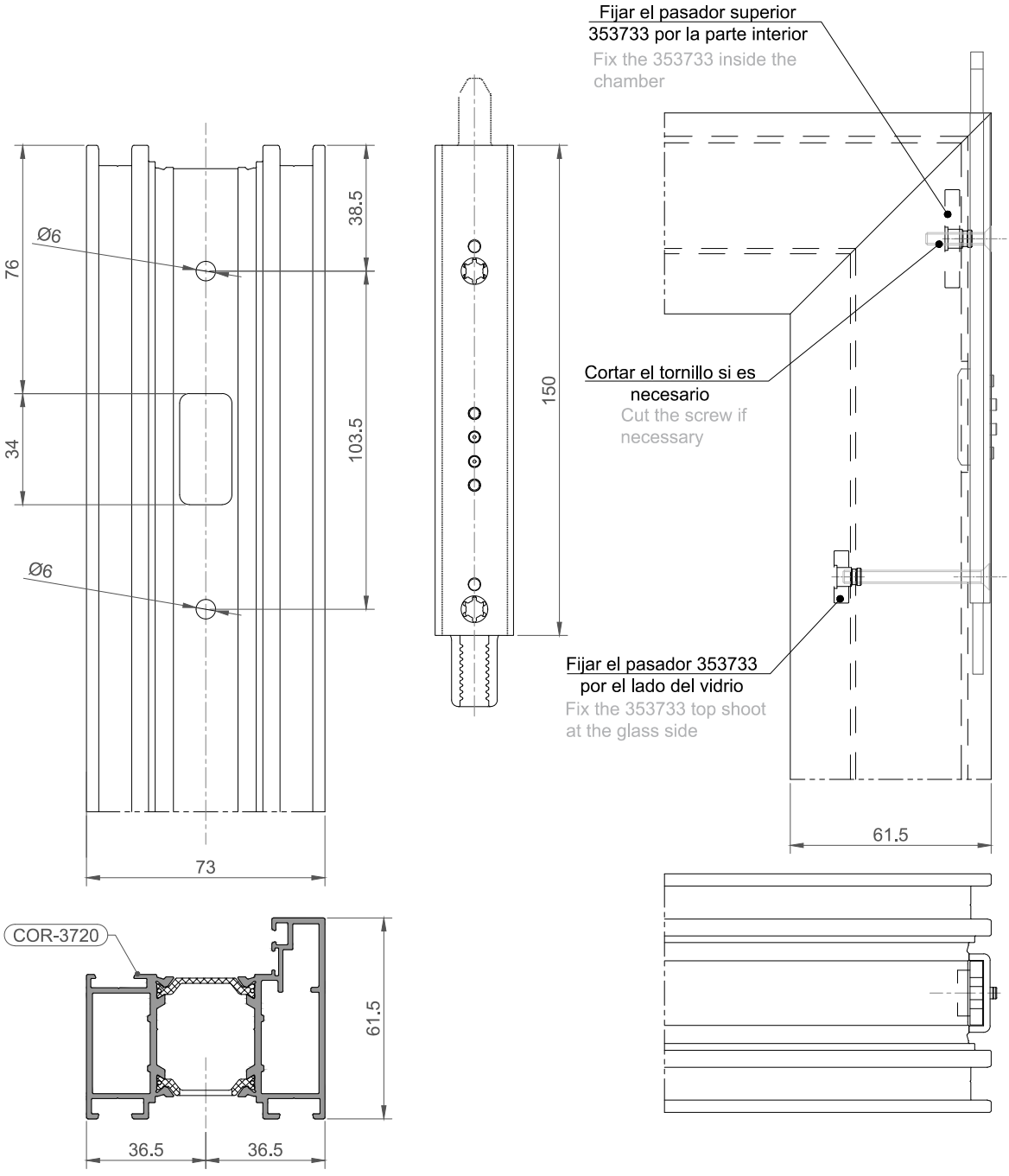
FIJACIÓN PASADOR SUPERIOR 353733 HOJA COR-3721/23 / TOP SHOOT FIXING 353733 SASH COR-3721/23





-NOTA: Fijar el pasador superior 353733 antes de ensamblar el inglete
-NOTE: Fit 353733 top shoot bolt before assembling mitred corner

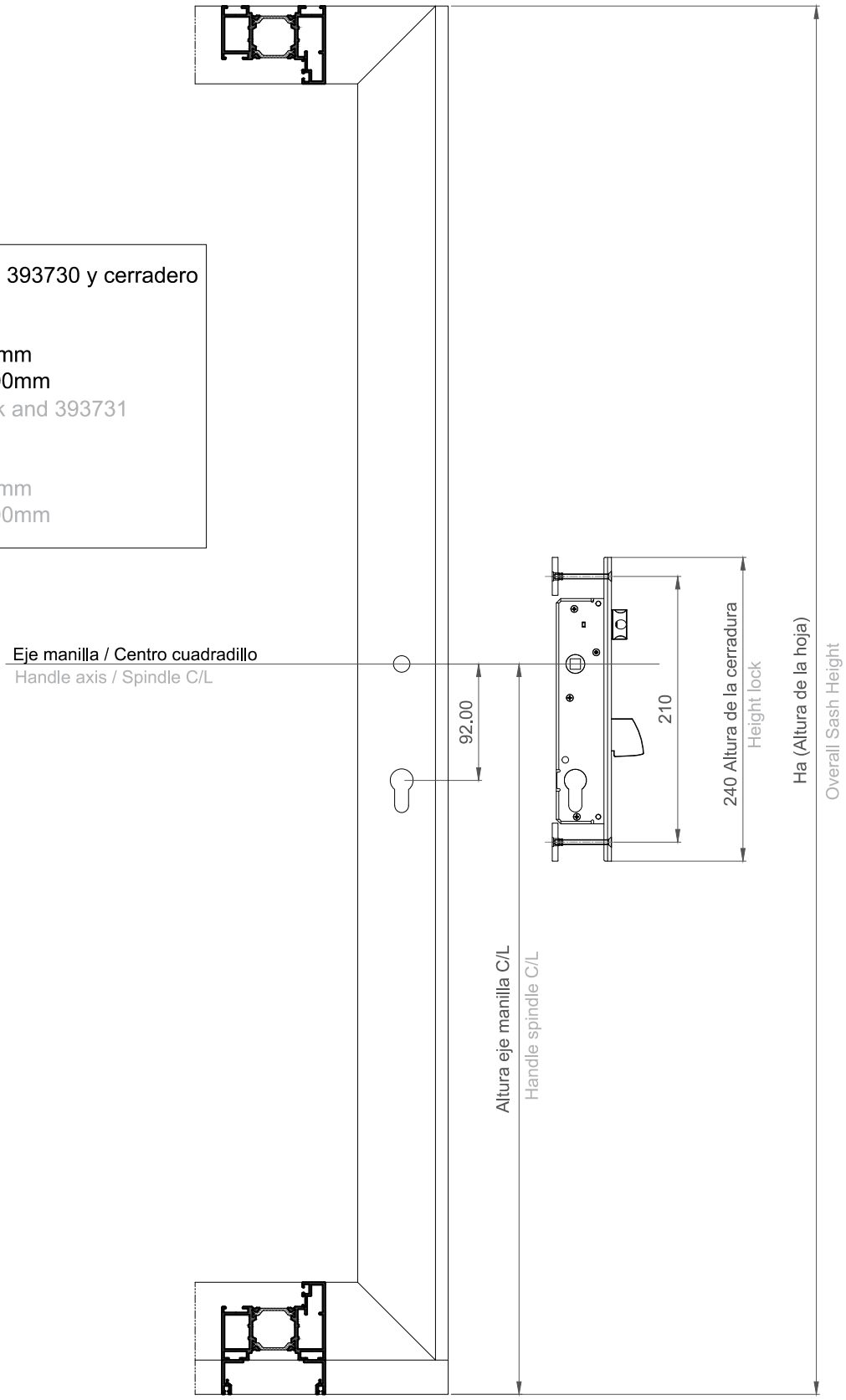
FIJACIÓN PASADOR SUPERIOR 353733 HOJA COR-3720 / TOP SHOOT FIXING 353733 SASH COR-3720



-NOTA: Fijar el pasador superior 353733 antes de ensamblar el inglete
-NOTE: Fit 353733 top shoot bolt before assembling mitred corner

1 PUNTO DE CIERRE / 1 LOCKING POINTS

- Usando cerradura 393730 y cerradero 393731 :
  Altura hoja:
  Min - 700.00mm
  Máx - 1900.00mm
- Using 393730 lock and 393731 striker:
  Sash height:
  Min - 700.00mm
  Max - 1900.00mm



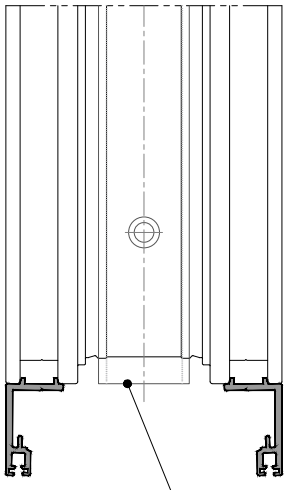
- Usando sólo cerradura 353730/31 :
  Altura hoja:
  Min - 1900.00mm
  Máx - 3000.00mm

- Using 353730/31 lock only:
  Sash height:
  Min - 1900.00mm
  Max - 3000.00mm

Máxima longitud de recorte cerradura 353730/31 (SIN EXTENSIONES): 295 mm

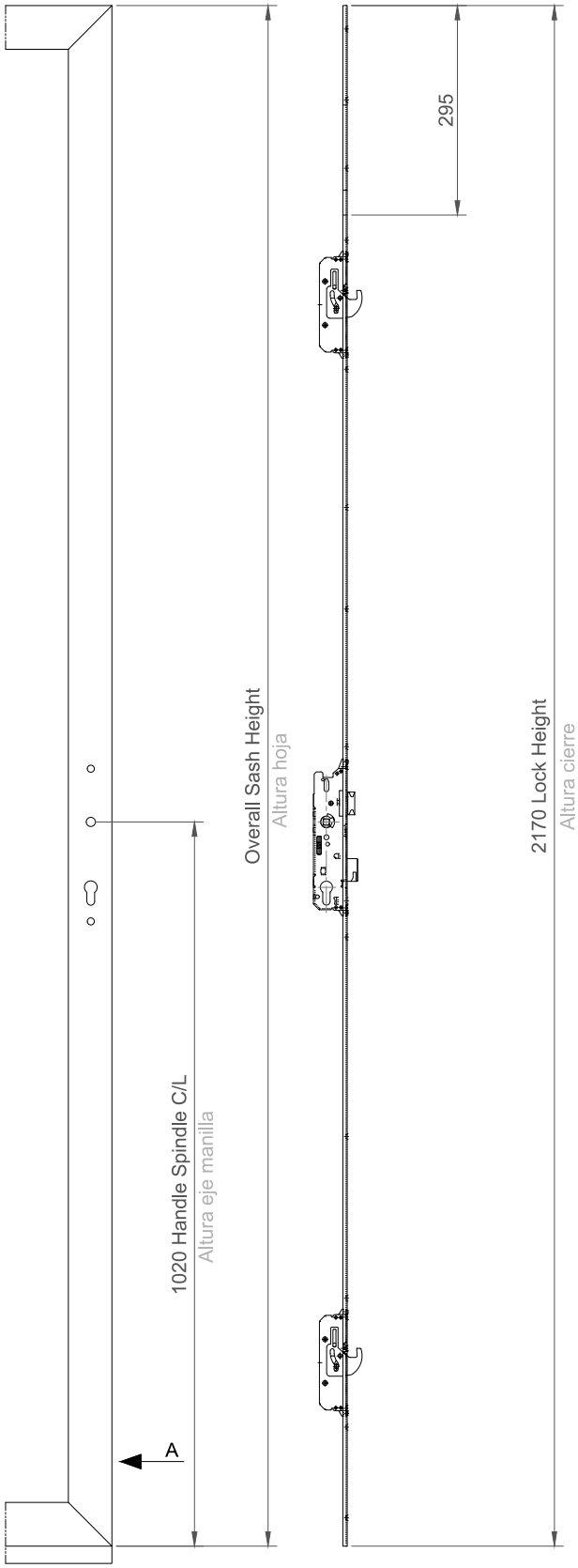
Maximum trimming length for 353730/31 lock (WITHOUT EXTENSIONS): 295 mm

Vista-A
View-A



Fix the lock inline with the bottom of the sash
Fijar la cerradura en línea con la parte inferior de la hoja

3 PUNTOS DE CIERRE / 3 LOCKING POINTS



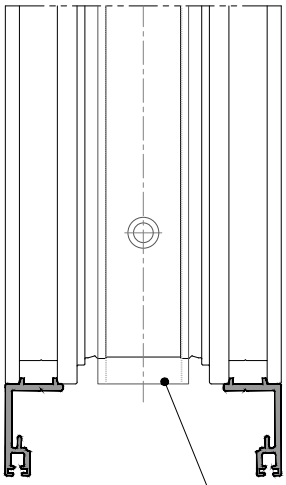
-Usando cerradura 353730/31, pasador 353733 y cerradero marco 373735/36
Altura hoja:
Min - 2060.00mm
Máx - 2180.00mm

-Using 353730/31 lock, 353733 top shoot 353733 and frame keep 373735/36:
Sash height:
Min - 2060.00mm
Max - 2180.00mm

Longitud de recorte cerradura 353730/31 para acople de pasador 353733:
Máxima: 260mm
Mínima: 140 mm

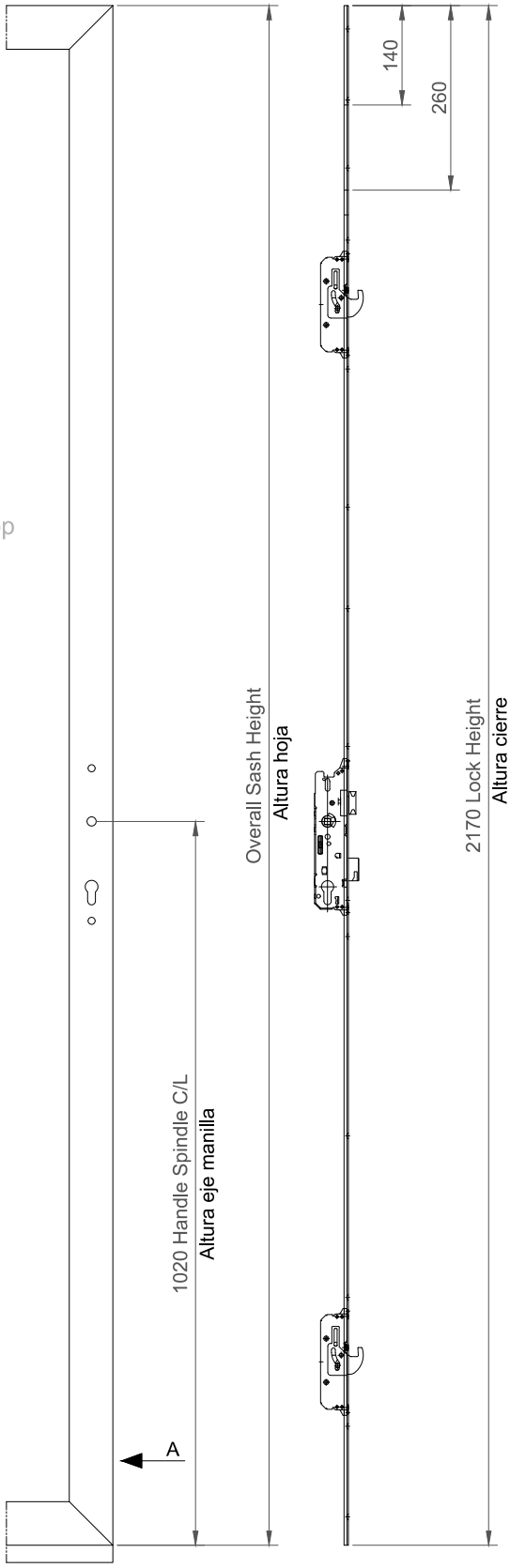
Trimming length for 353730/31 lock for fitting top shoot 353733:
Maximum: 260 mm
Minimum: 140 mm

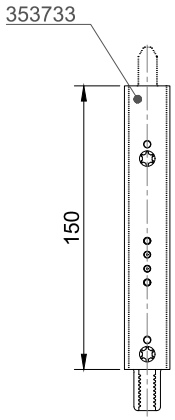
Vista-A
View-A

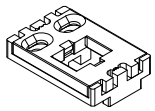


Fix the lock inline with the bottom of the sash
Fijar la cerradura en línea con la parte inferior de la hoja

4 PUNTOS DE CIERRE / 4 LOCKING POINTS







373735/36 Cerradero superior marco dcha/izda
373735/36 Top shoot keep right / left

4 PUNTOS DE CIERRE / 4 LOCKING POINTS

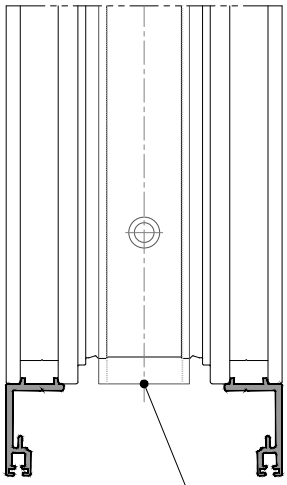
-Usando cerradura 353730/31, extension 373734, pasador superior 353733, cerradero superior 373735/36:
Altura hoja:
Min - 2180.00mm
Máx - 2520.00mm

-Using 353730/31 lock, 373734 extension, 353733 top shoot and 373735/36 top shoot keep:
Min - 2180.00mm
Max - 2520.00mm

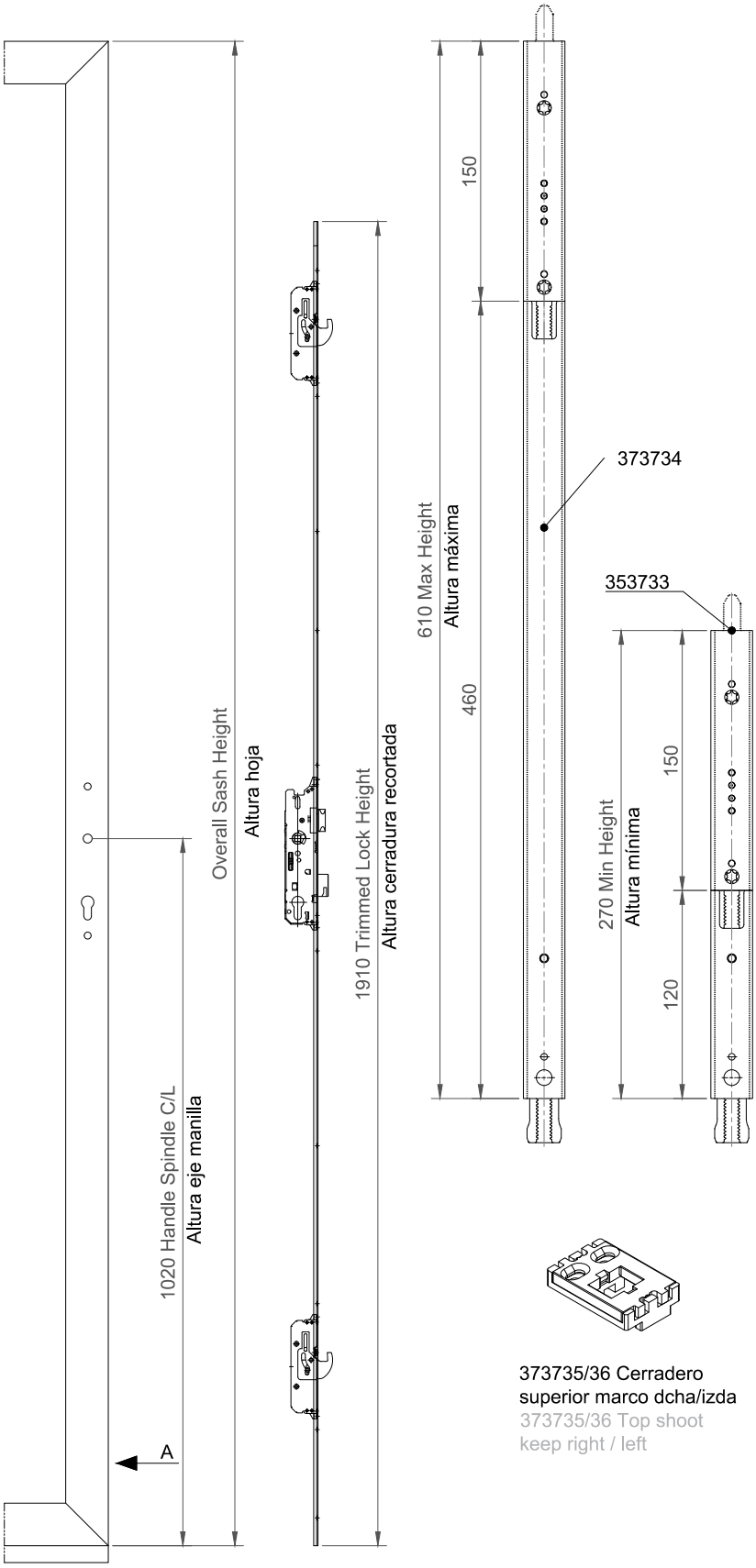
Longitud de recorte cerradura 353730/31
Requerida: 260mm
Longitud de recorte extension 373734
Máxima: 340mm

Trimming length for 353730/31 lock
Required: 260 mm
Trimming lenght for 373734 extension:
Maximum: 340 mm

Vista-A
View-A



Fix the lock inline with the bottom of the sash
Fijar la cerradura en línea con la parte inferior de la hoja



373735/36 Cerradero superior marco dcha/izda
373735/36 Top shoot keep right / left

4 PUNTOS DE CIERRE / 4 LOCKING POINTS

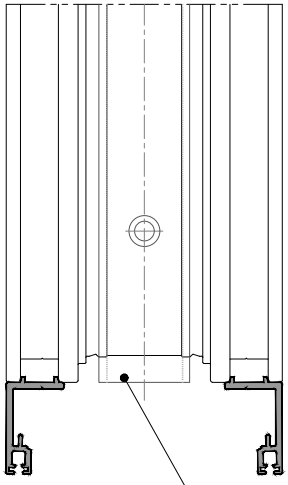
-Usando cerradura 353730/31, extension 353734, pasador superior 353733, cerradero 373735/36:
Altura hoja:
Min - 2520.00mm
Máx - 2800.00mm

-Using 353730/31 lock, 353734 extension, 353733 top shoot and 373735/36 top shoot keep:
Min - 2520.00mm
Max - 2800.00mm

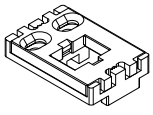
Longitud de recorte cerradura 353730/31
Requerida: 260mm
Longitud de recorte extension 353734
Máxima: 280 mm

Trimming length for 353730/31 lock
Required: 260 mm
Trimming lenght for 353734 extension:
Maximum: 280 mm

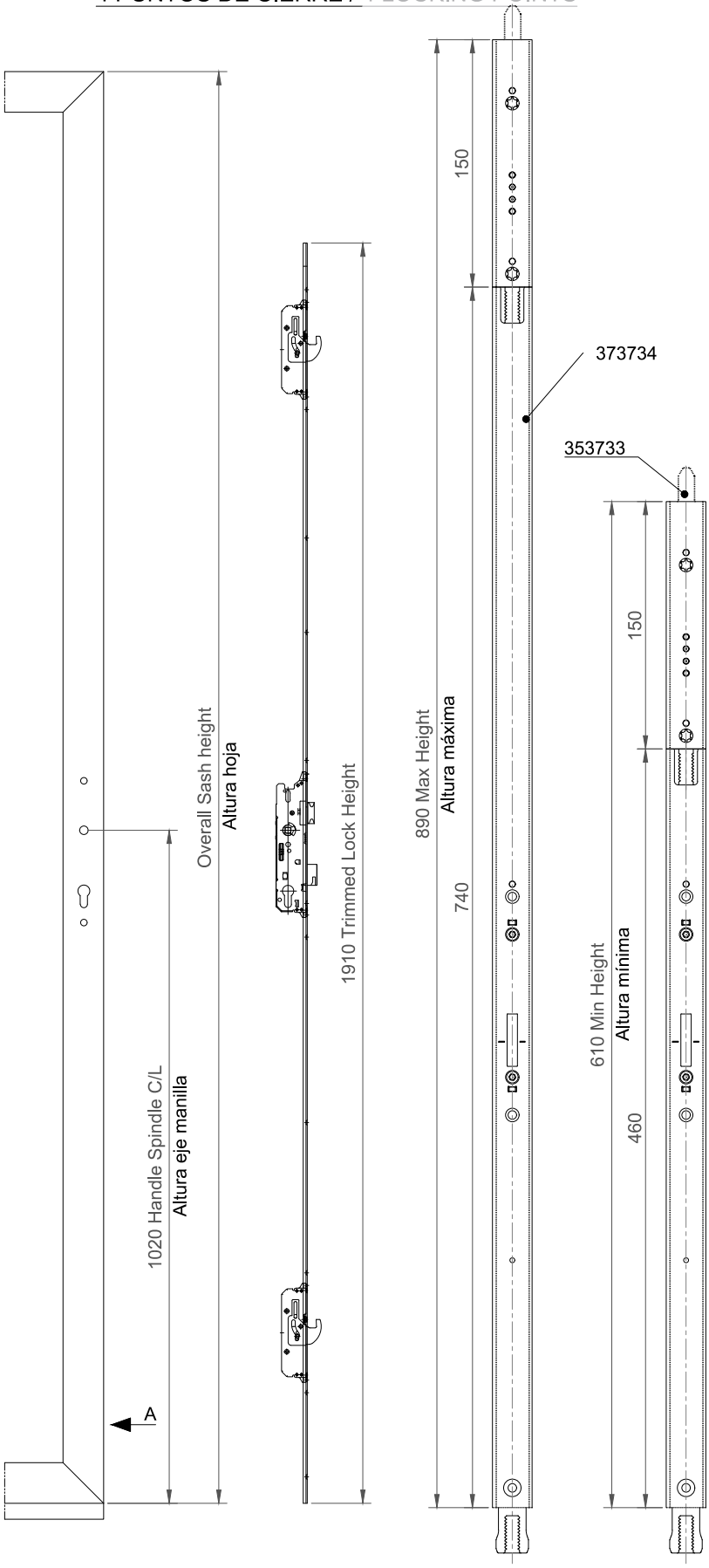
Vista-A
View-A



Fix the lock inline with the bottom of the sash
Fijar la cerradura en línea con la parte inferior de la hoja



373735/36 Cerradero superior marco dcha/izda
373735/36 Top shoot keep right / left



4 PUNTOS DE CIERRE / 4 LOCKING POINTS

-Usando cerradura 353730/31, extension 353734, pasador superior 353733, cerradero 373735/36:
Altura hoja:
Min - 2800.00mm
Máx - 2920.00mm

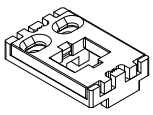
-Using 353730/31 lock, 353734 extension, 353733 top shoot and 373735/36 top shoot keep:
Min - 2800.00mm
Max - 2920.00mm

Mínima longitud recorte requerida 353730/31:
Minimium 140 / Máxima 260 mm

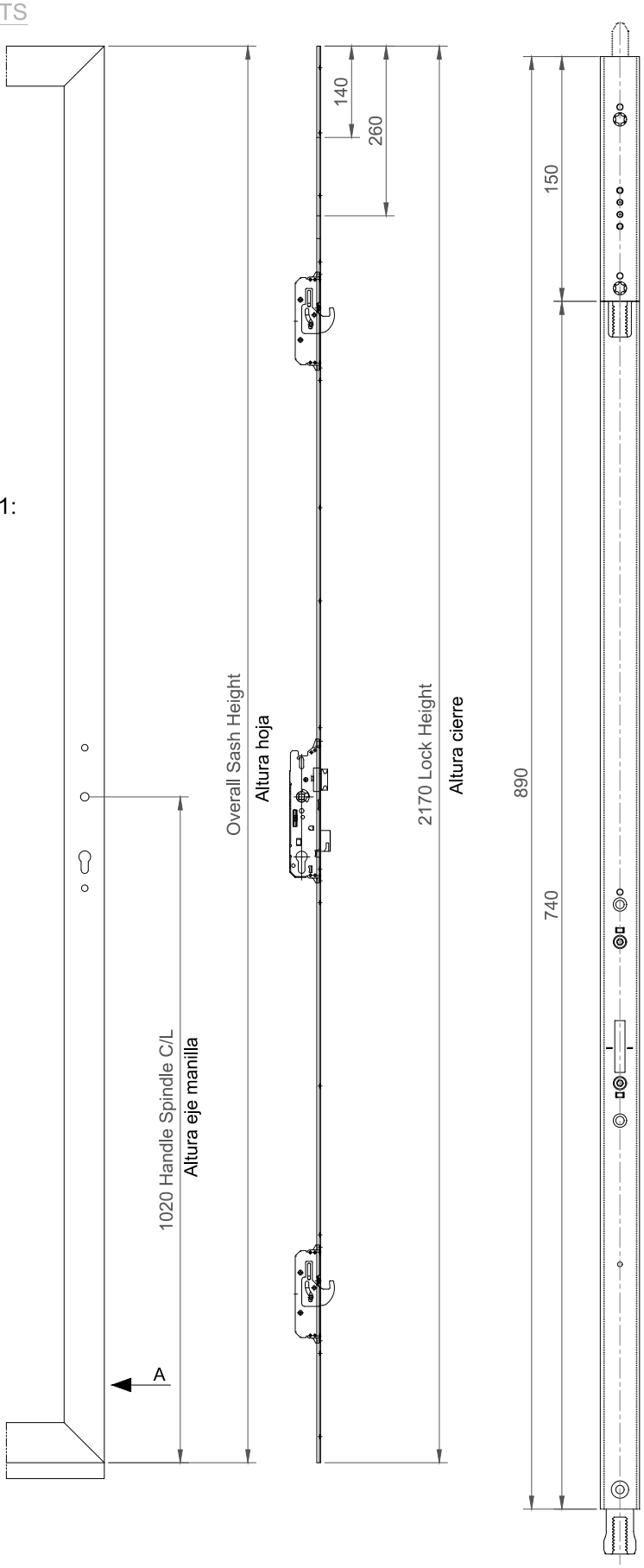
353730/31 Lock trimming length required:
Minimum 140 mm / Maximum 260 mm

NOTA: La altura al eje del cuadradillo debe cambiarse para alturas de hoja en el rango siguiente:
Min: 2920 mm
Máx: 3000 mm

NOTE: Handle spindle center line height must change for overall sash height.
Min: 2920 mm
Máx: 3000 mm

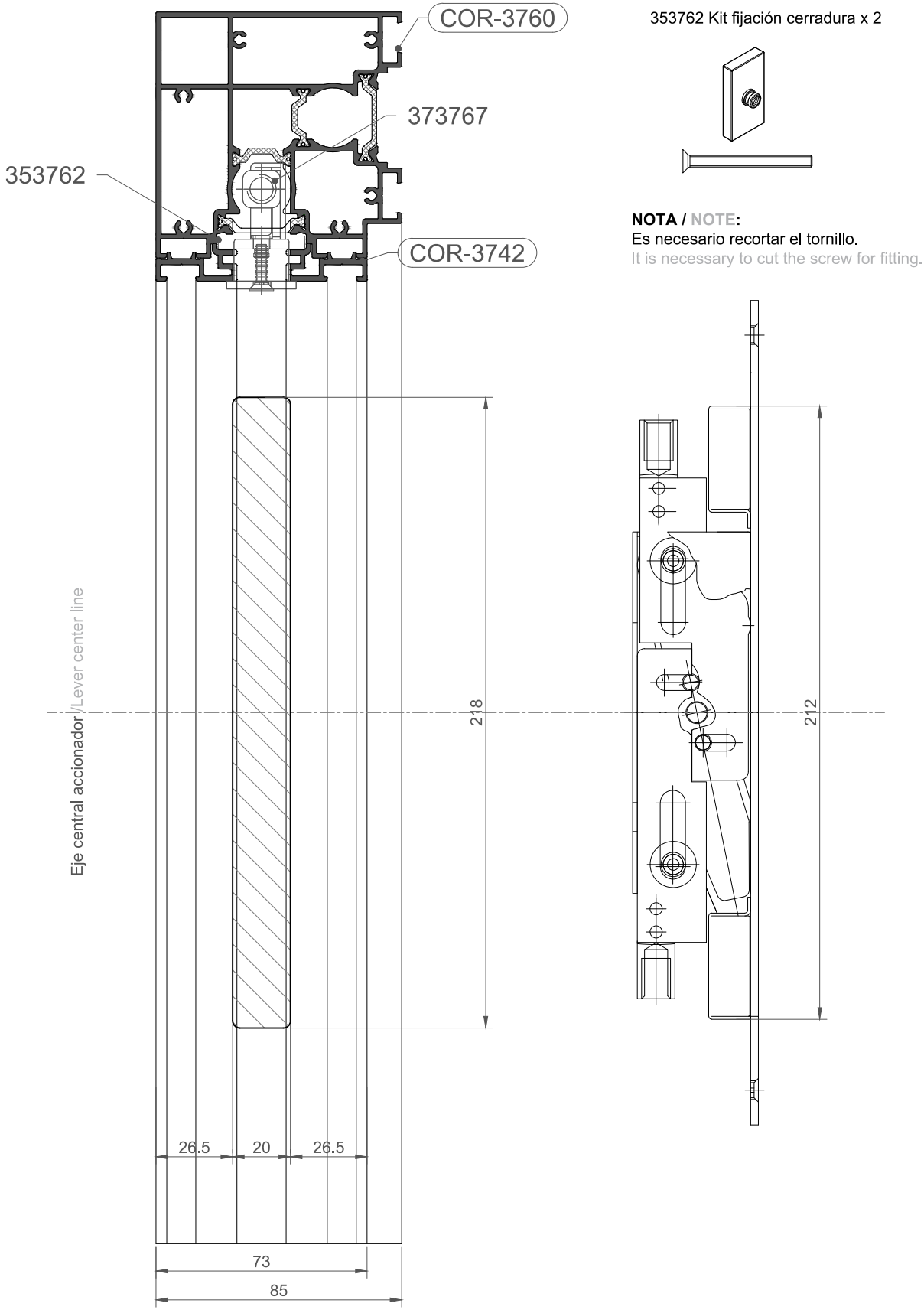


373735/36 Cerradero superior marco dcha/izda
373735/36 Top shoot keep right / left

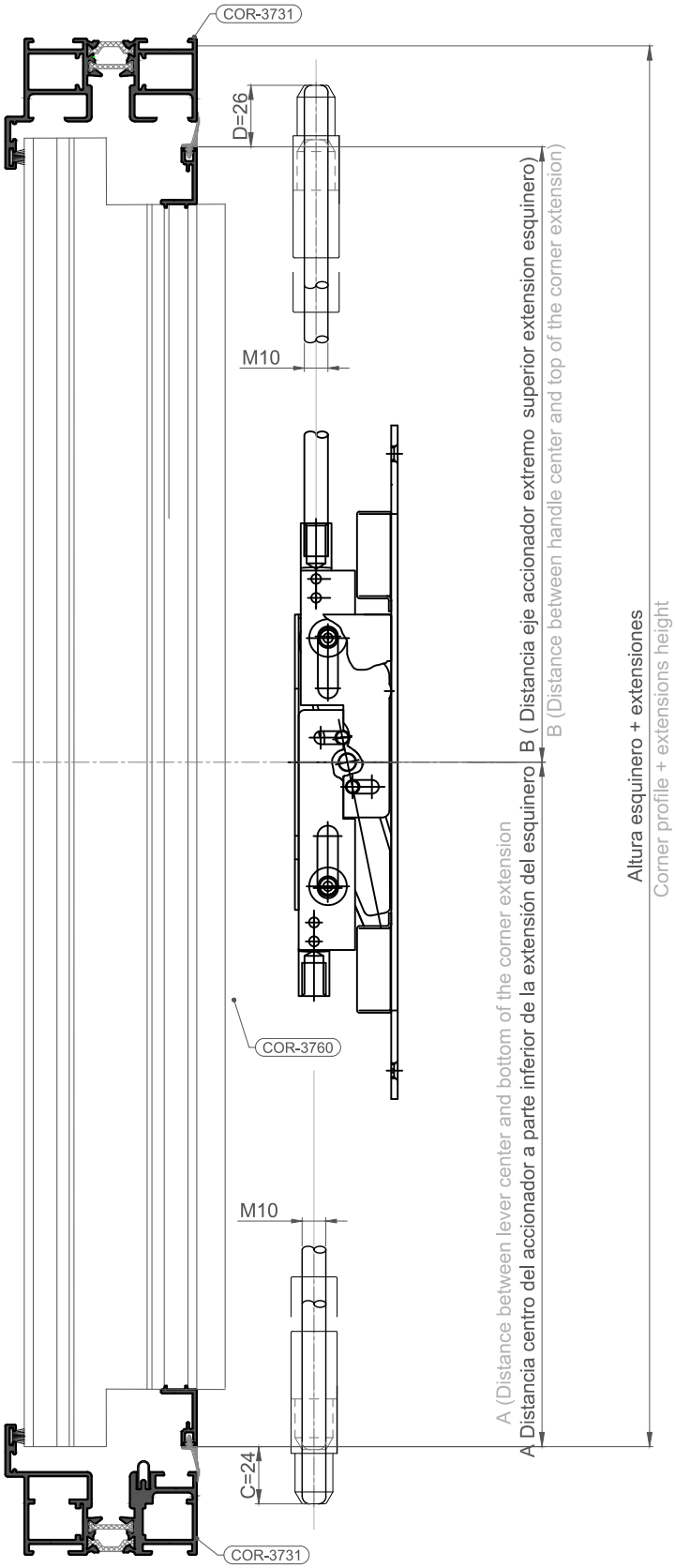


CIERRE BULONES ESQUINERO 373767/ CORNER SHOOTBOLT LOCK 373767

E:1/2



CIERRE BULONES ESQUINERO/CORNER SHOOTBOLT LOCK

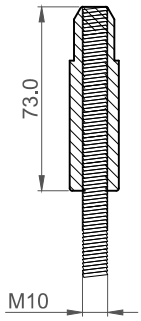


Longitud varilla roscada superior : B-61
Top threaded rod bar lenght

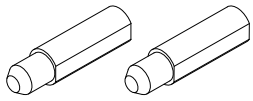
Longitud varilla roscada inferior : A-61
Bottom threaded rod bar lenght

Nota: Para una correcta unión, roscar en toda la longitud

Note: 'Allthread' rod must screw into cone at total lenght for strength



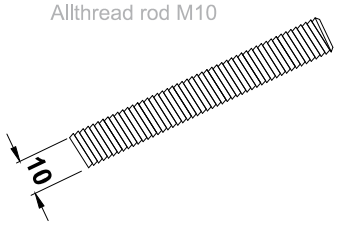
373769 Kit de bulones /
Shootbolt cone and guide Kit



NOTA / NOTE:
Para la regulación, una vez roscada comprobar que los disparadores sobresalen del perfil esquinero la distancia adecuada (Cotas "C" y "D"). Si es necesario ajustar la longitud.

For adjustment, after rod installation, check if the bolts protrude the adequate distance from the corner profile. (Dimensions "C" and "D"). If it is necesary adjust the lenght.

353743 Varilla roscada M10 /
Allthread rod M10



NOTA / NOTE:
*Es posible el uso del umbral Cor-3790
*It is also valid in combination with threshold Cor-3790

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.

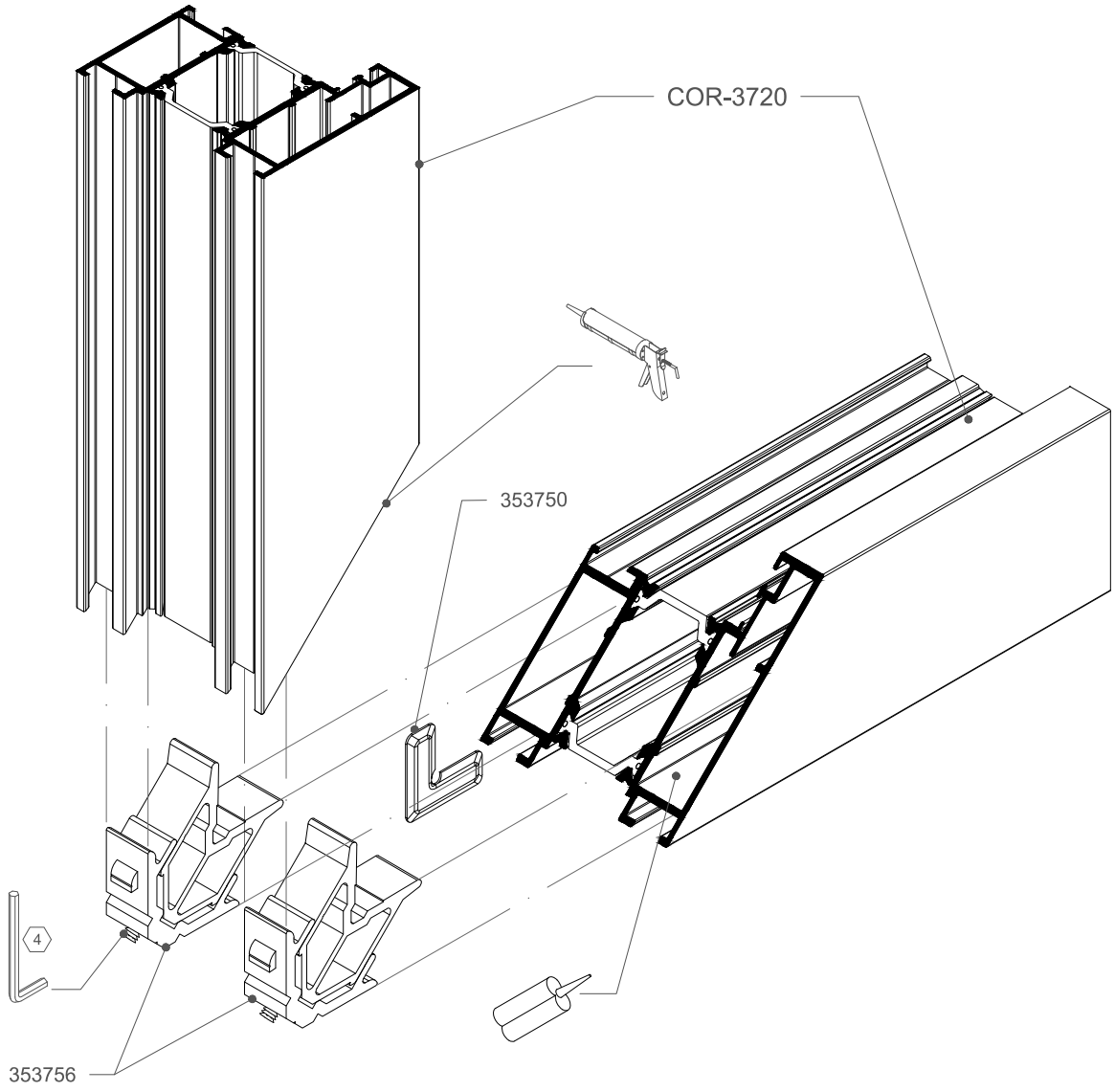
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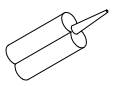
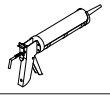
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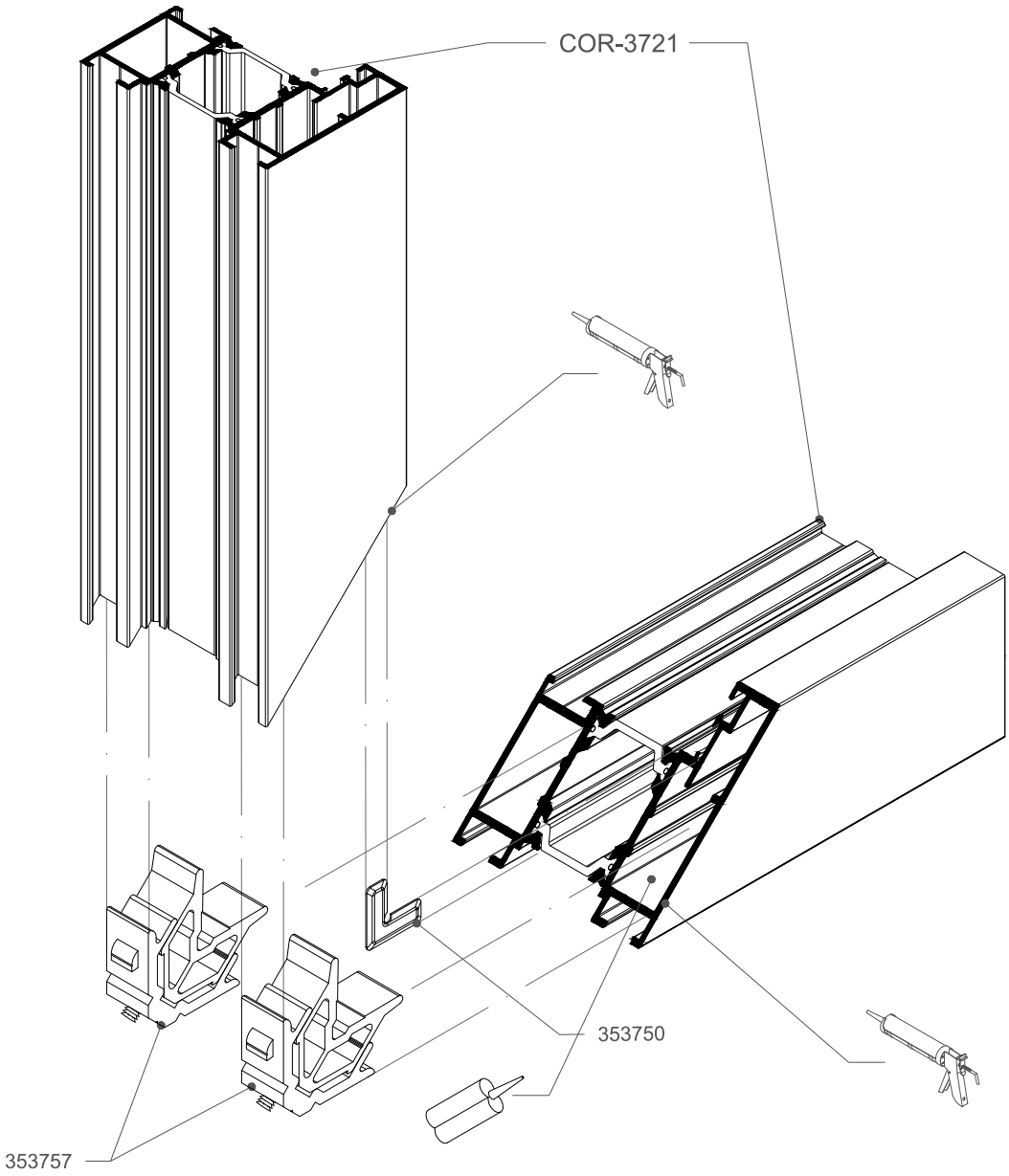
ALUMINIOS CORTIZO S.A.U. will not be responsible for any possible typographical errors in this catalogue and strongly recommends to the client that, before formalising any order, to check that the references that appear in this catalogue are correct.

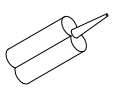
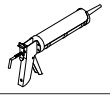
ENCUENTRO HOJA COR-3720 ESCUADRAS TETÓN CUADRADO
SASH COR-3720 AND SQUARE TETON CLEAT JOINT PROFILE PROFILE



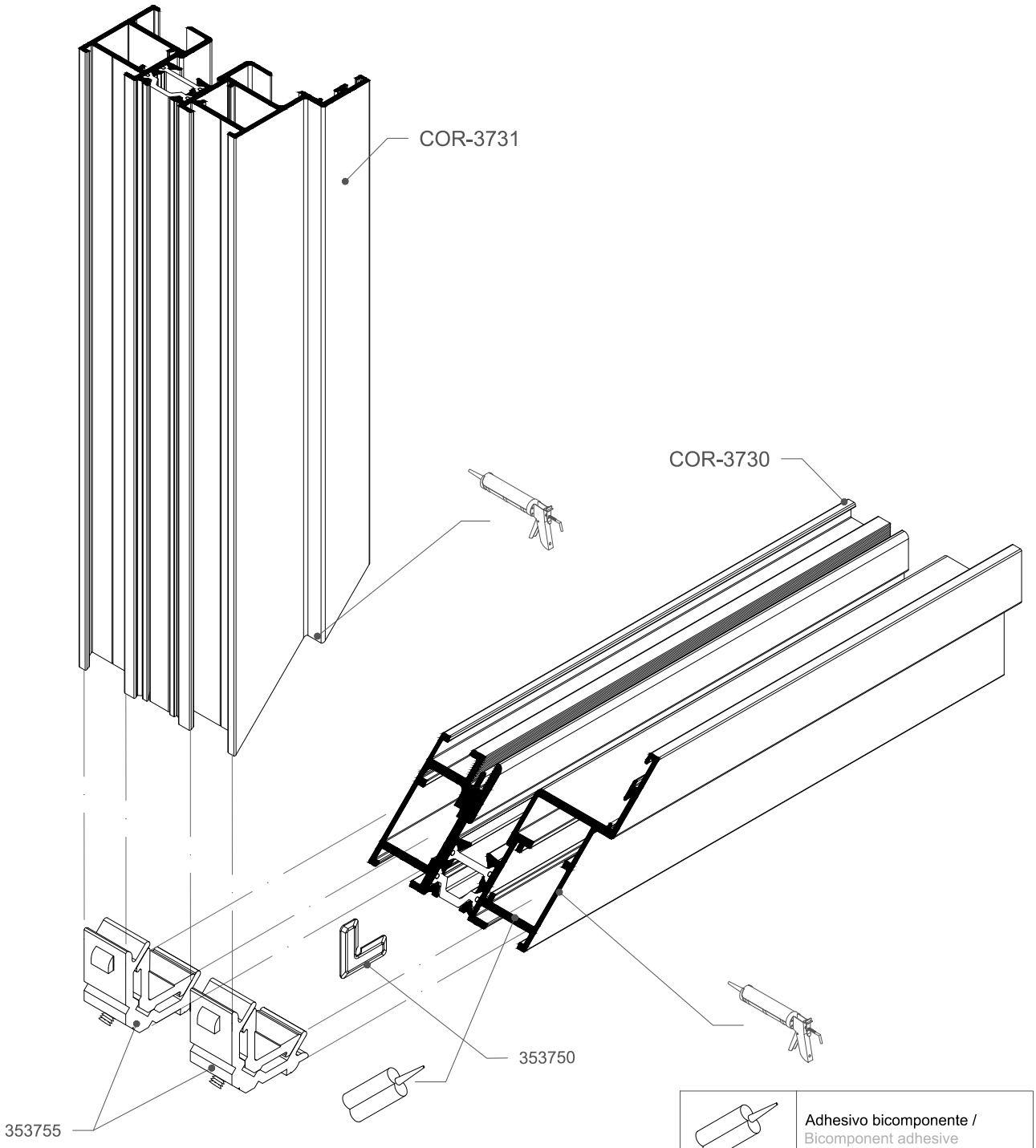
	Adhesivo bicomponente / Bicomponent adhesive
	Sellado ingletes con mastic neutro sin disolventes. Seal mitre area with mastic neutro without solvent.
	Mecanizados del perfil. TROQUEL Ref.: 347799 Profile preparation. PUNCH TOOL Ref.: 347999

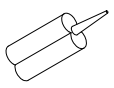
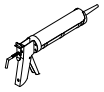
ENCUENTRO HOJA COR-3721 ESCUADRAS TETÓN CUADRADO
SASH COR-3721 AND SQUARE TETON CLEAT JOINT PROFILE PROFILE



	Adhesivo bicomponente / Bicomponent adhesive
	Sellado ingletes con mastic neutro sin disolventes. Seal mitre area with mastic neutro without solvent.
	Mecanizados del perfil. TROQUEL Ref.: 347799 Profile preparation. PUNCH TOOL Ref.: 347999

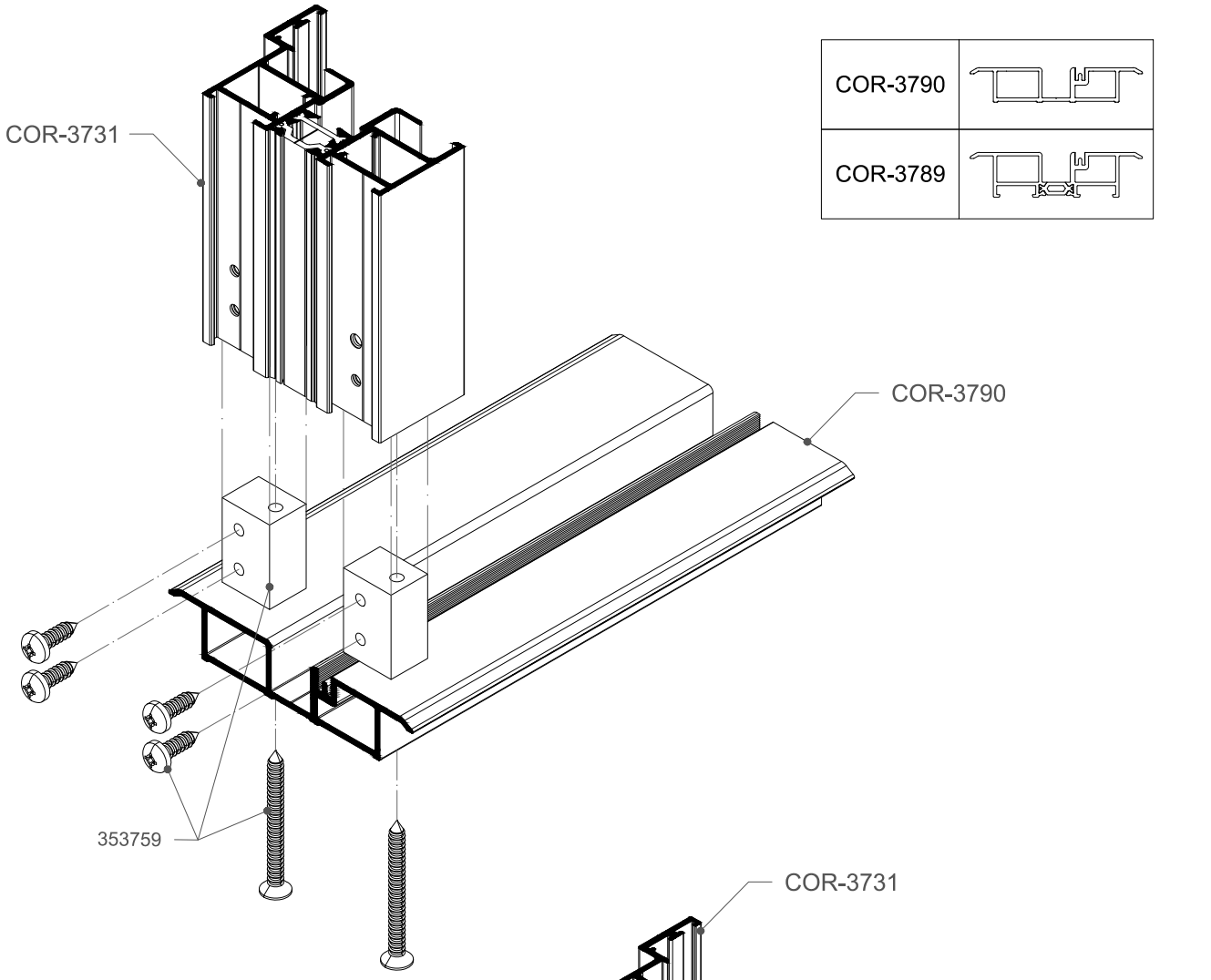
ENCUENTRO MARCO COR-3730 CON MARCO COR-3731
FRAME COR-3730 WITH FRAME COR-3731 JOINT PROFILE



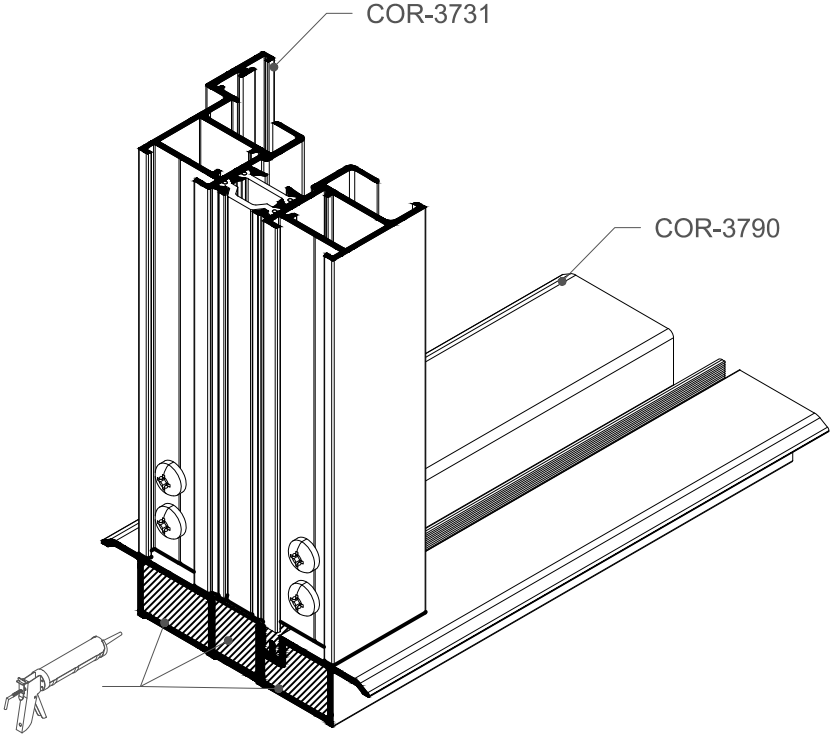
	Adhesivo bicomponente / Bicomponent adhesive
	Sellado ingletes con mastic neutro sin disolventes. Seal mitre area with mastic neutro without solvent.
	Mecanizados del perfil. TROQUEL Ref.: 347799 Profile preparation. PUNCH TOOL Ref.: 347999

ENCUENTRO MARCO COR-3730 CON UMBRALES COR-3790 y COR-3789

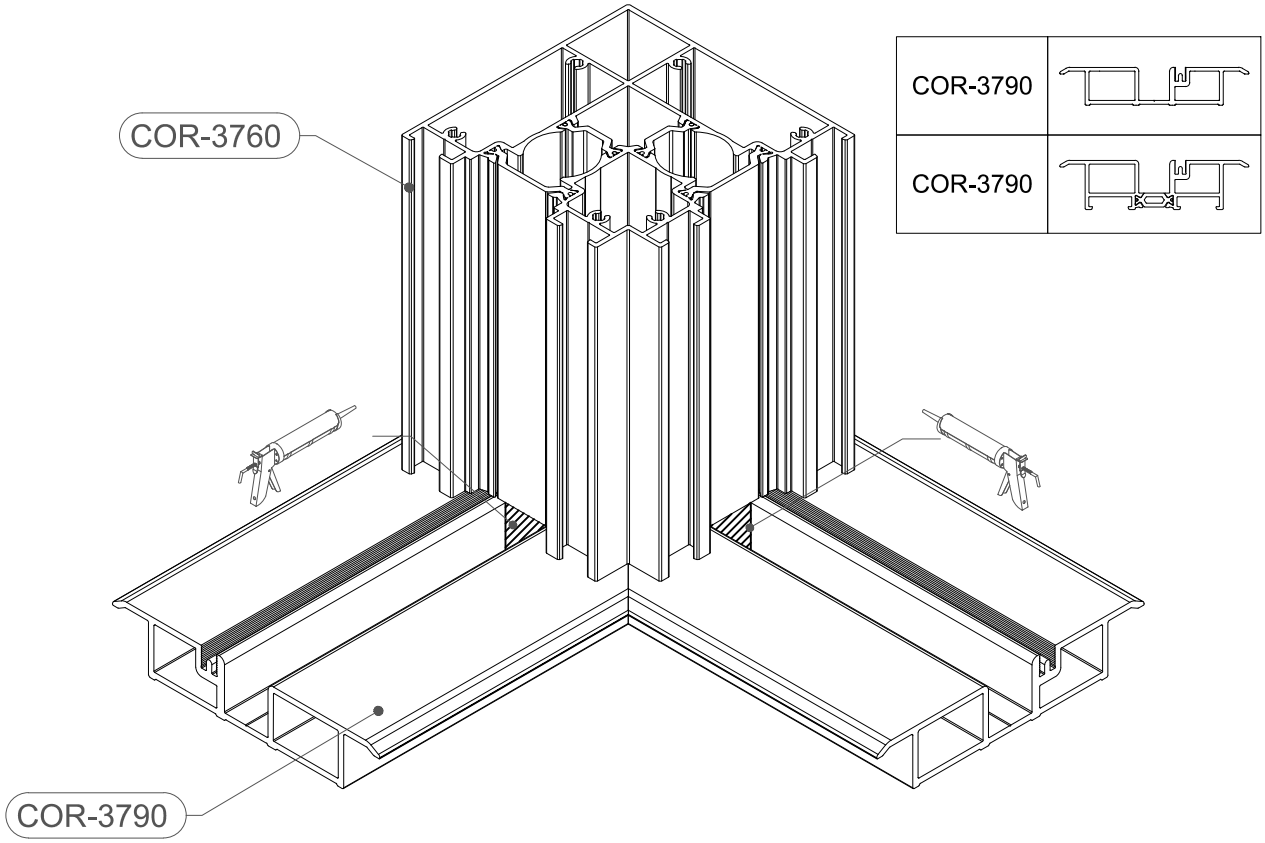
FRAME COR-3730 WITH THERSHOLDS COR-3790 AND COR-3789 JOINT PROFILE

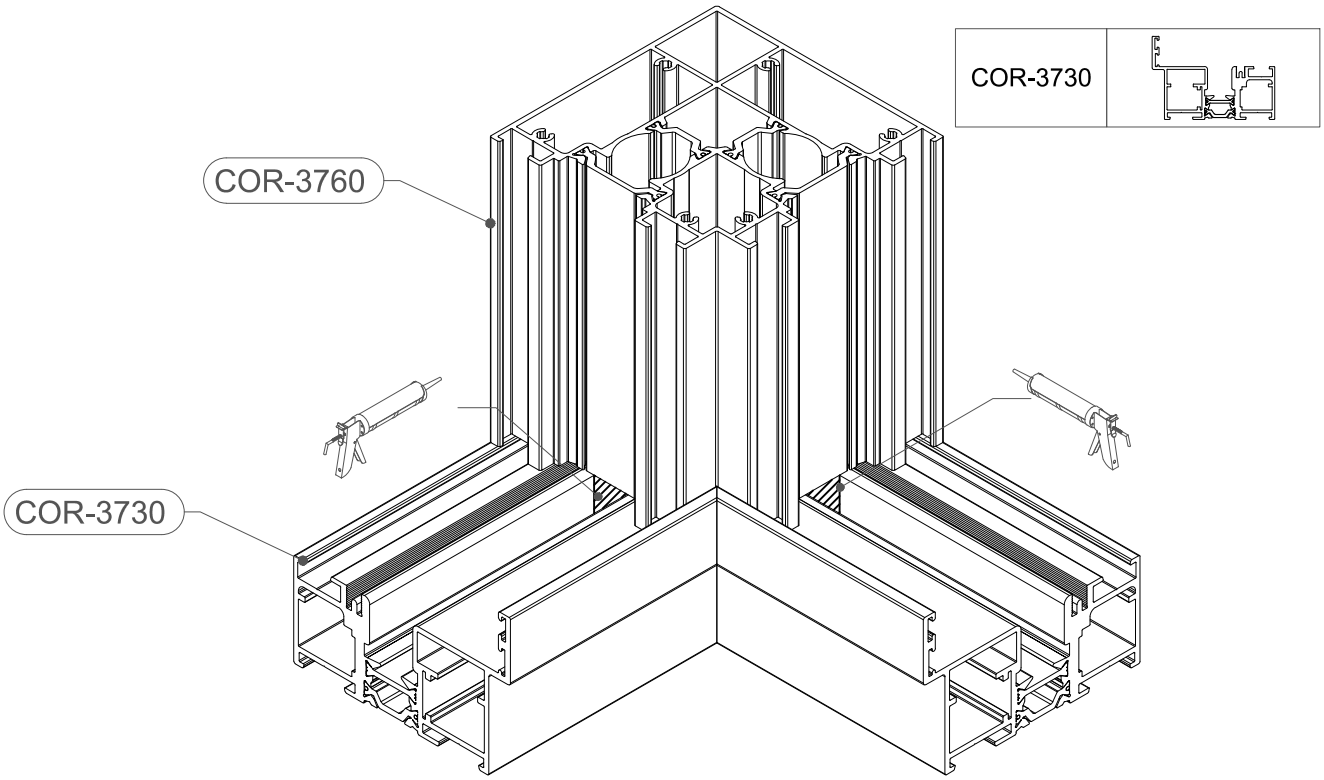


COR-3790	
COR-3789	

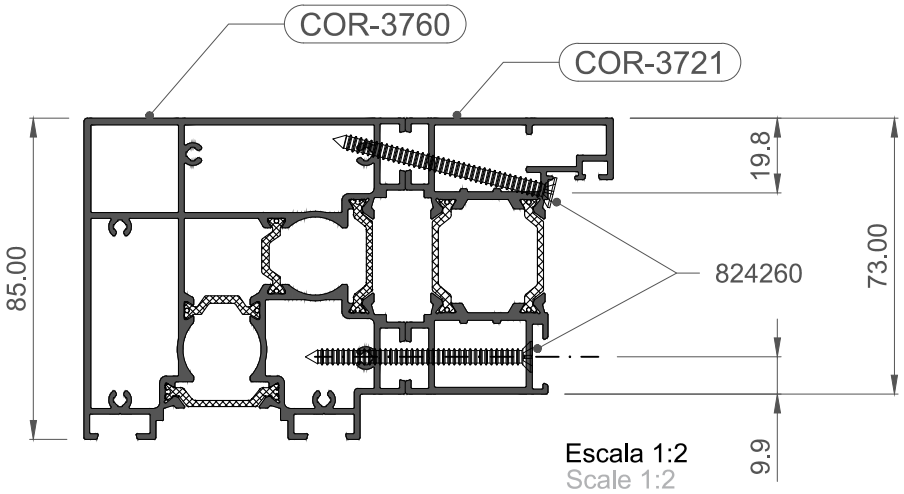


ESQUINERO FIJO - ENCUENTRO JUNTAS ESQUINERO
CORNER - GASKET ENCOUNTER



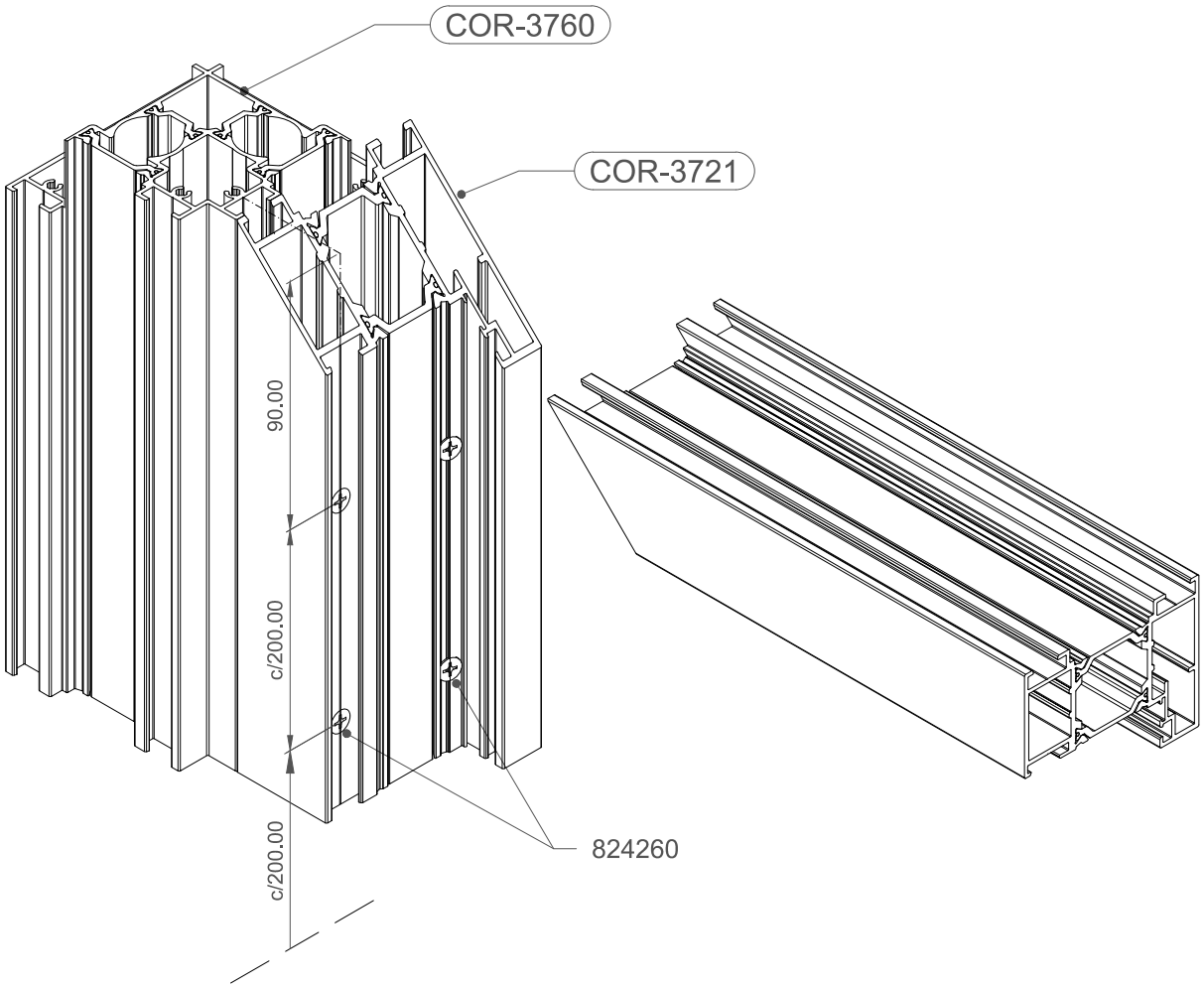


MONTAJE ESQUINERO COR-3760
CORNER ASSEMBLY COR-3760





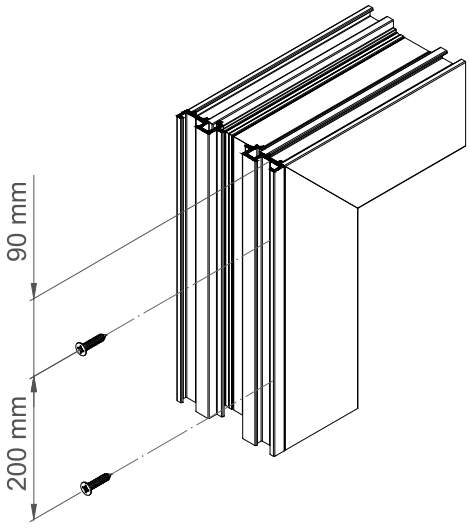
Ref.	Uds.
824260	$2x\ \frac{L\ esquinero-90}{200}+1$

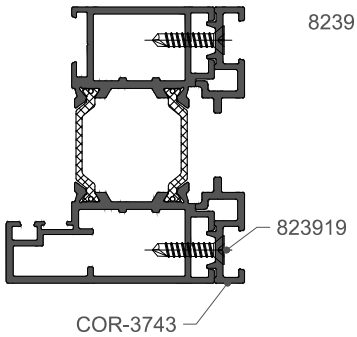


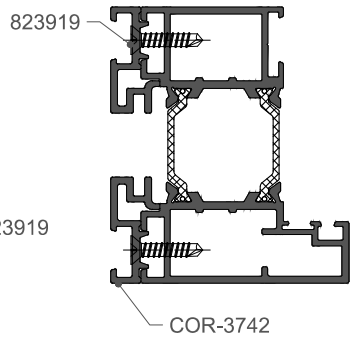
FIJACIÓN PERFILES COR-3742, COR-3743, COR-3745, COR-3746

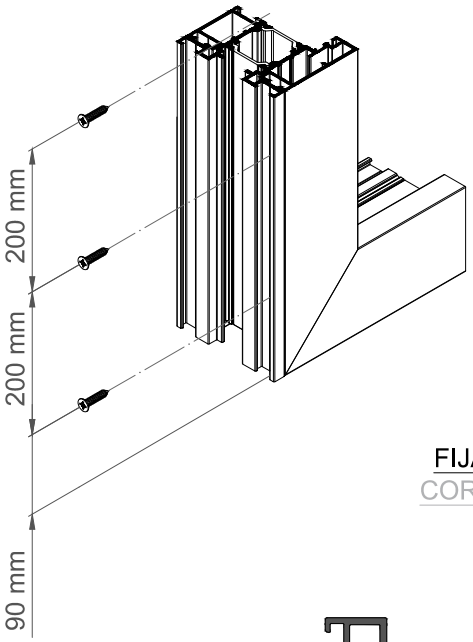
COR-3742, COR-3745, COR-3743, COR-3745, COR-3746 PROFILES FIXING

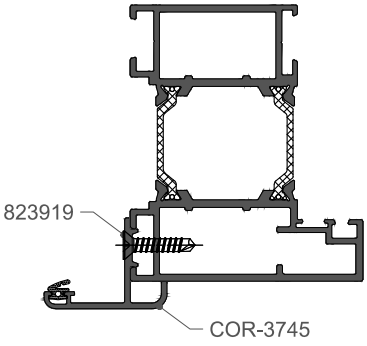
Escala 1:2
Scale 1:2

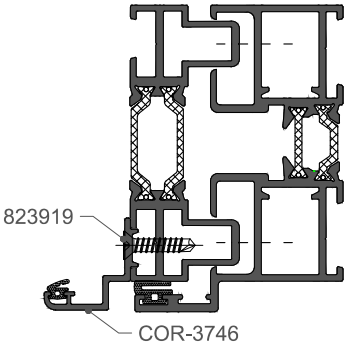






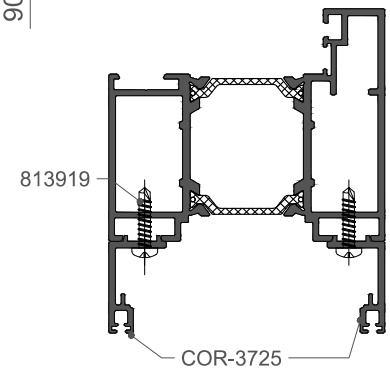


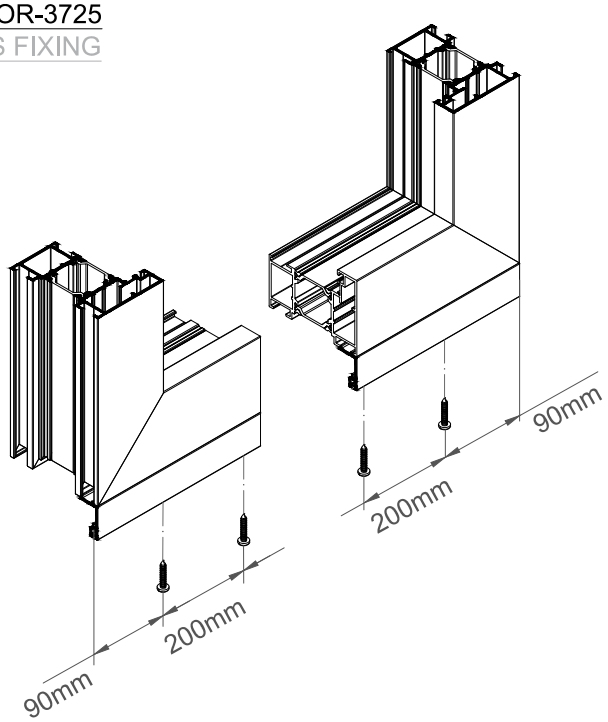




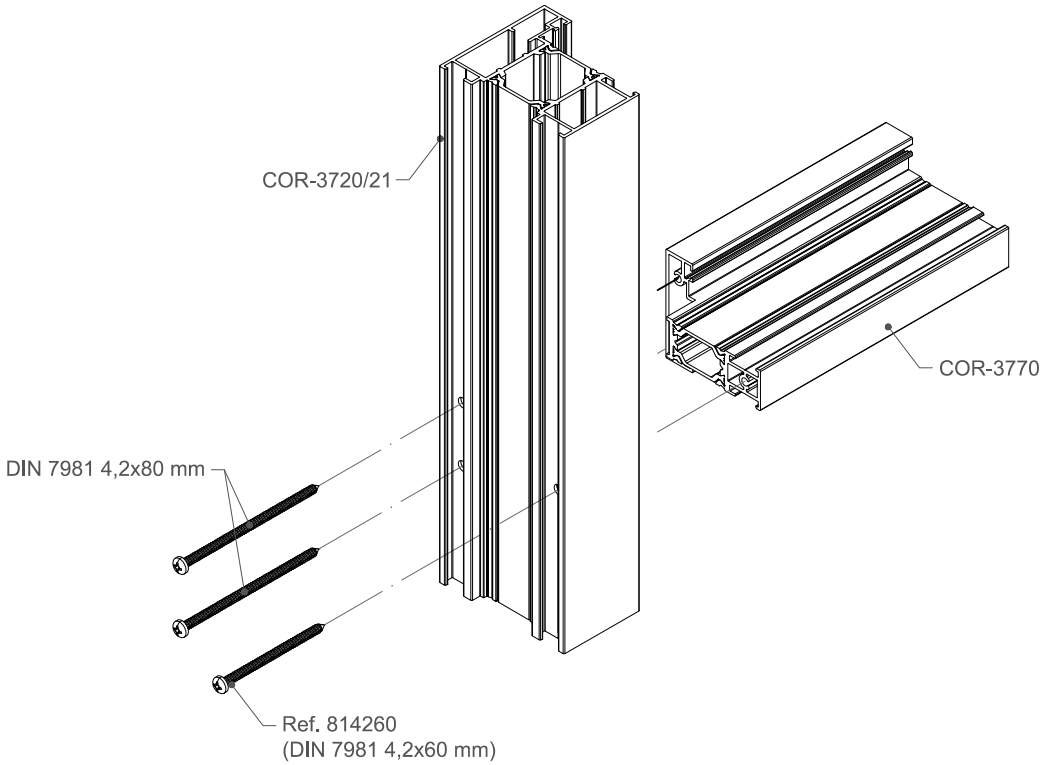
FIJACIÓN PERFILCOR-3725

COR-3725 PROFILES FIXING

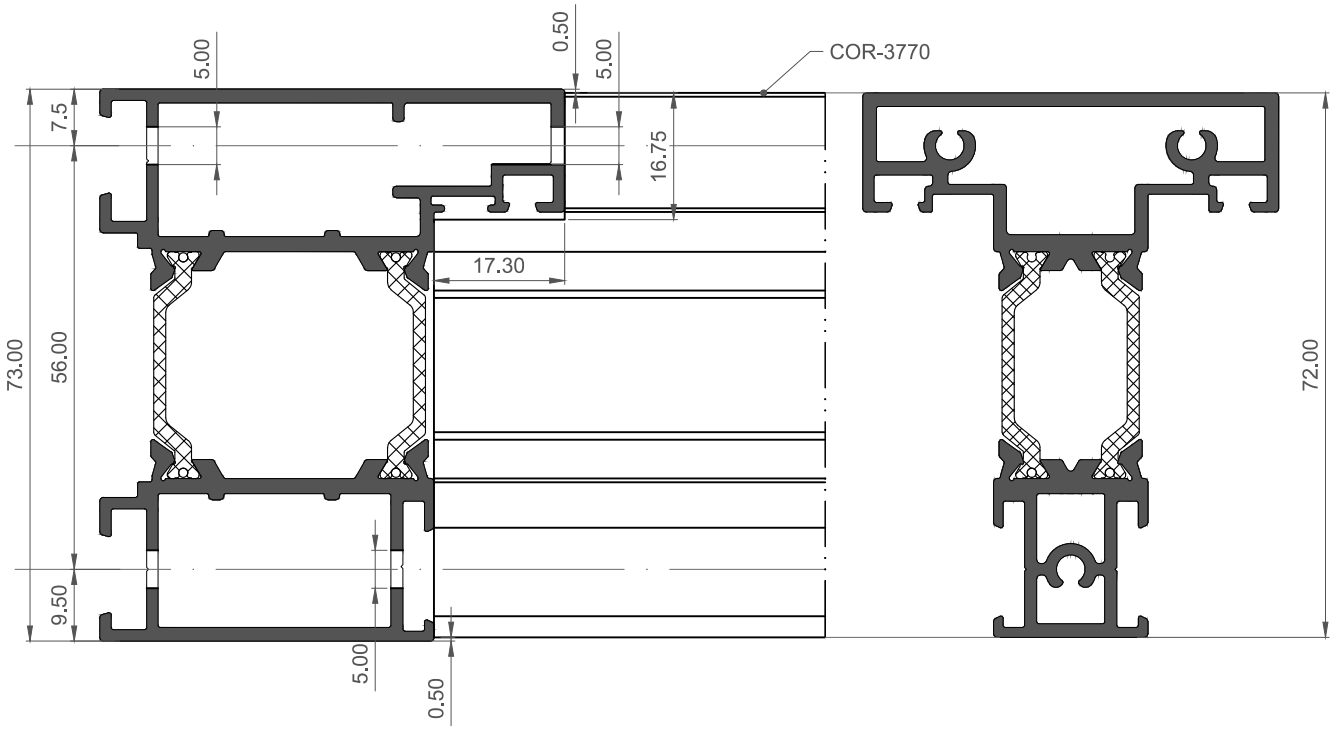




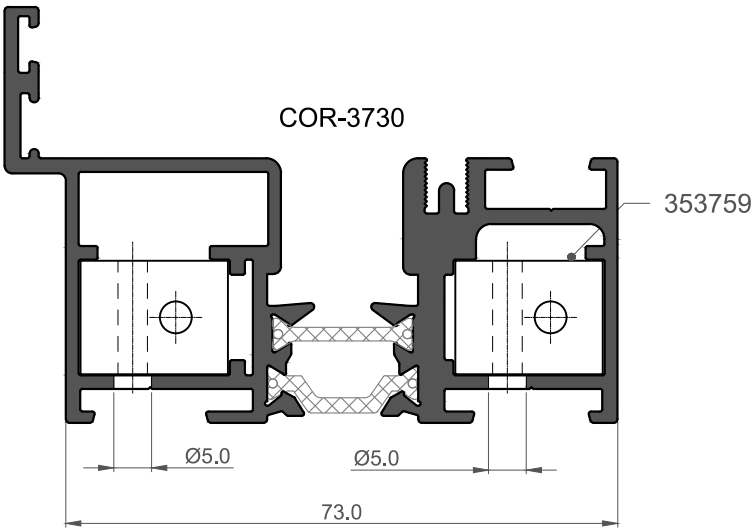
FIJACIÓN PERFILES COR-3770 - DIVISOR DE HOJA
COR-3770 PROFILE FIXING - SASH DIVIDER



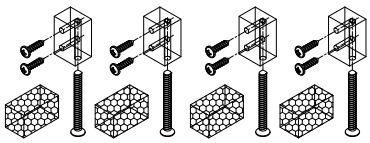
Escala 1:2
Scale 1:2

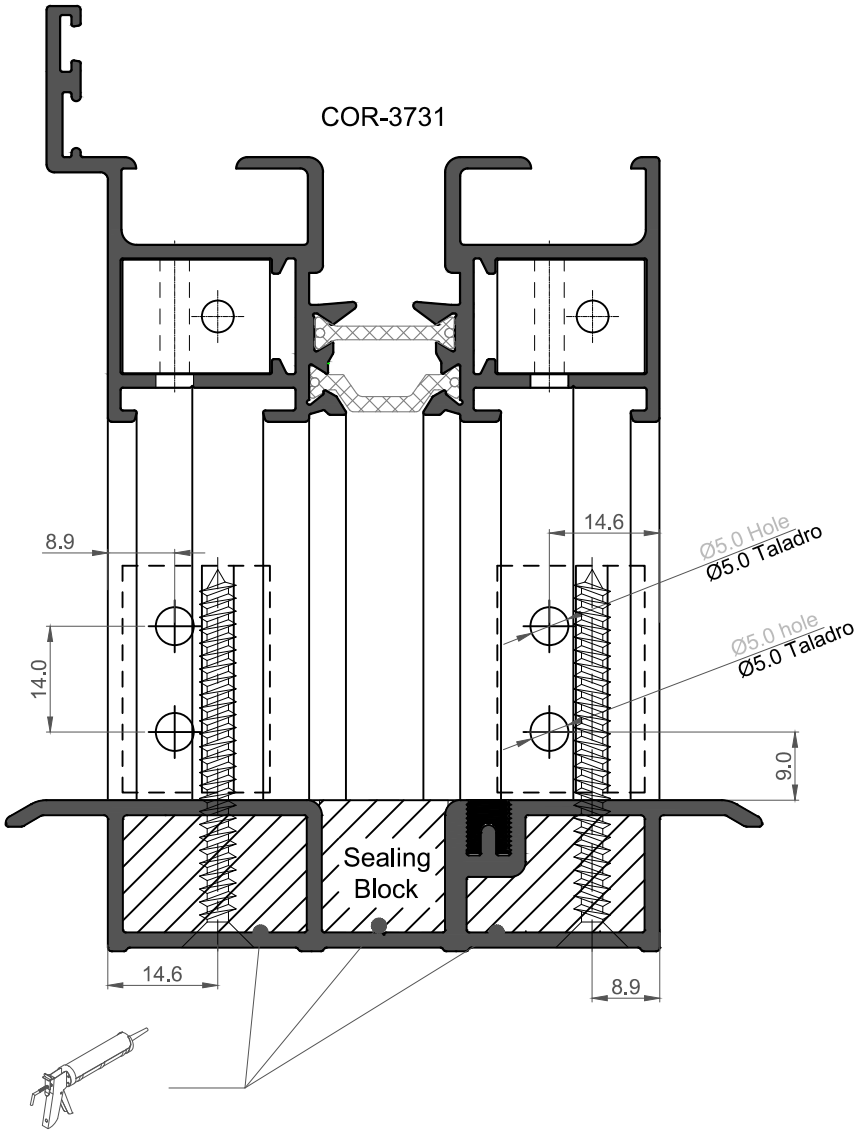


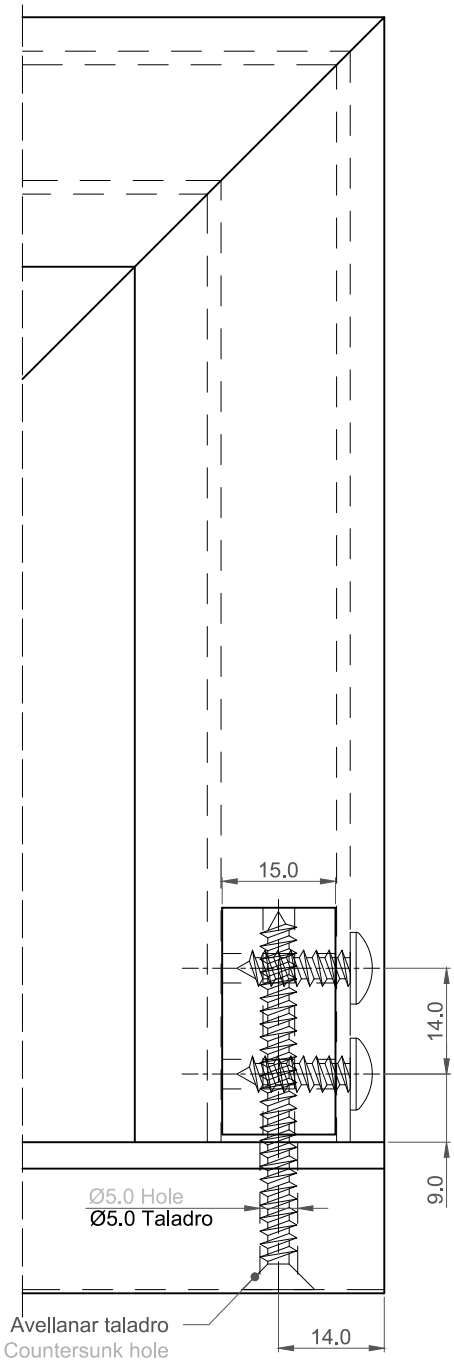
KIT FIJACIÓN ENCUENTRO MARCO COR-3730 CON UMBRAL COR-3790
FIXING BLOCK FRAME COR-3730 WITH THERSHOLD COR-3790 JOINT PROFILE



Ref. 353759 Kit bloque fijación de para umbral
Ref. 353759 Fixing block kit for threshold

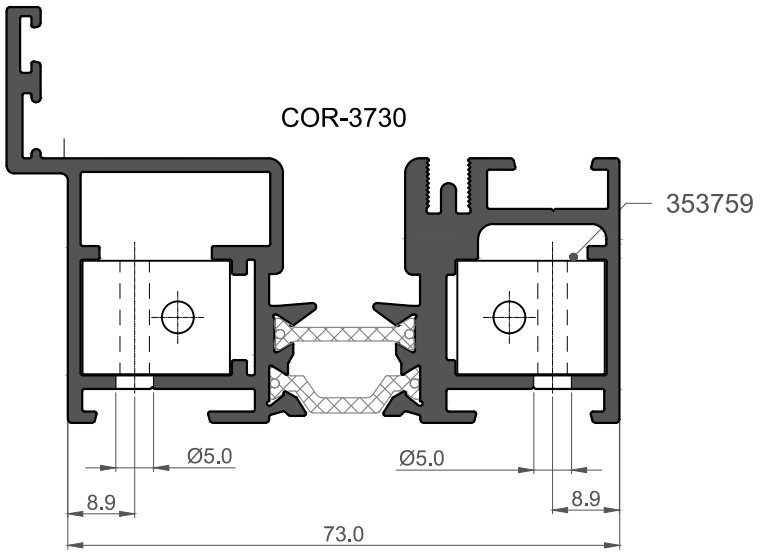




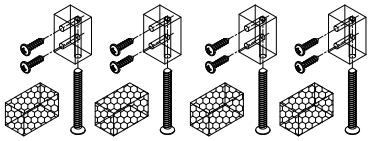


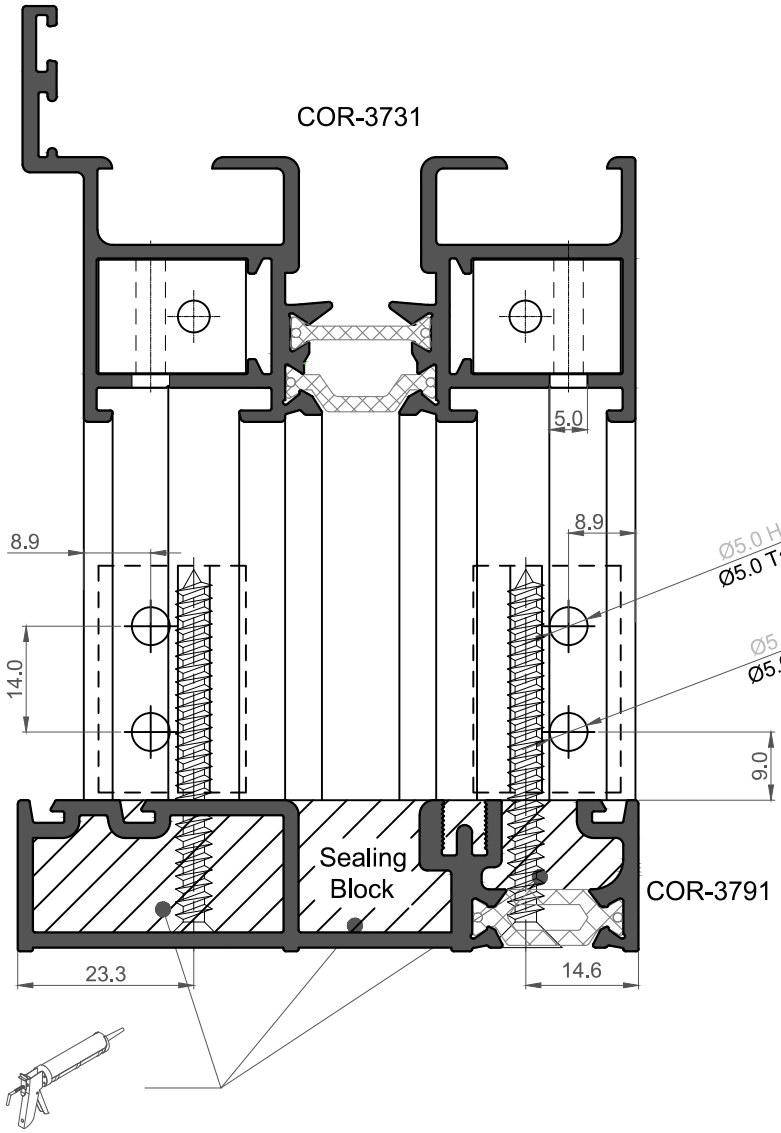
KIT FIJACIÓN ENCUENTRO MARCO COR-3730 CON UMBRAL COR-3791

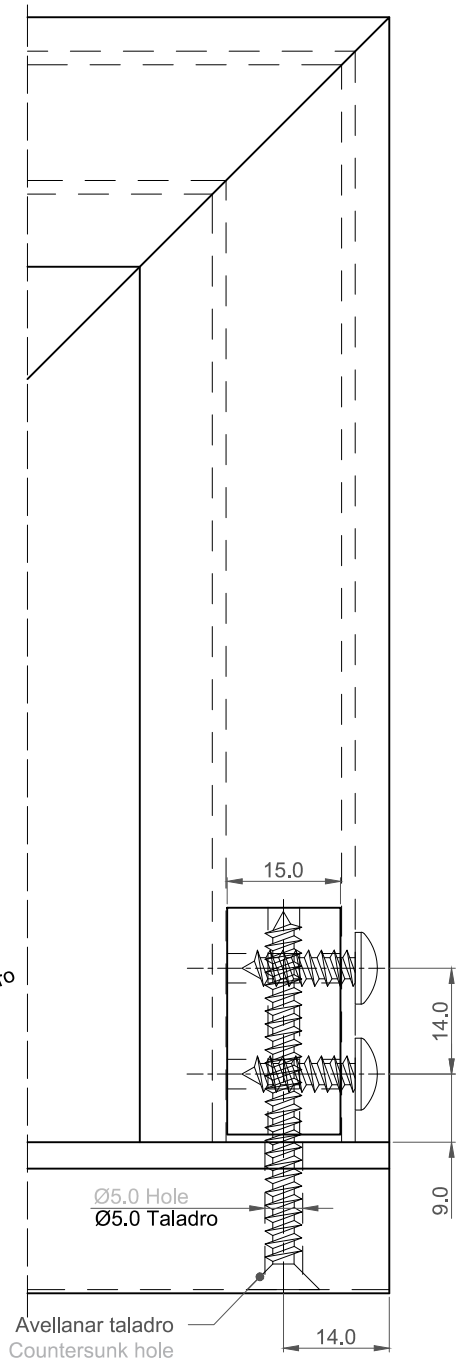
FIXING BLOCK FRAME COR-3730 WITH THERSHOLD COR-3791 JOINT PROFILE



Ref. 353759 Kit bloque fijación de para umbral
Ref. 353759 Fixing block kit for threshold



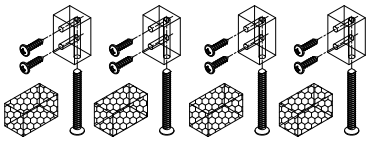


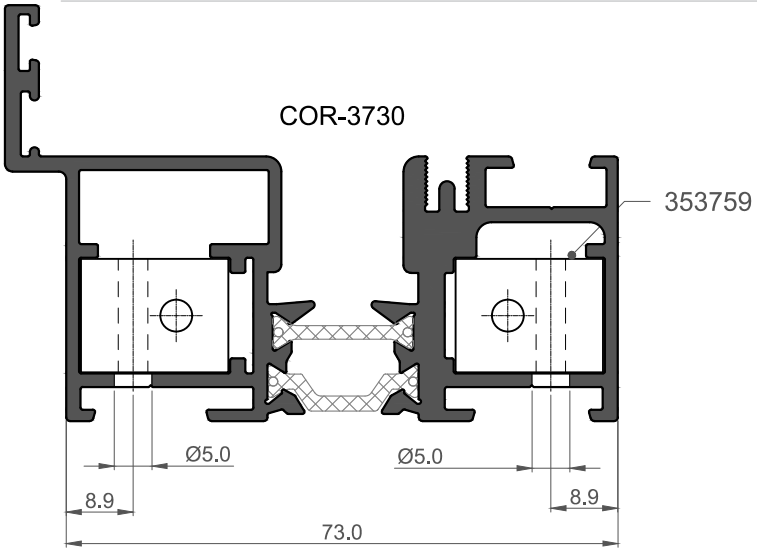


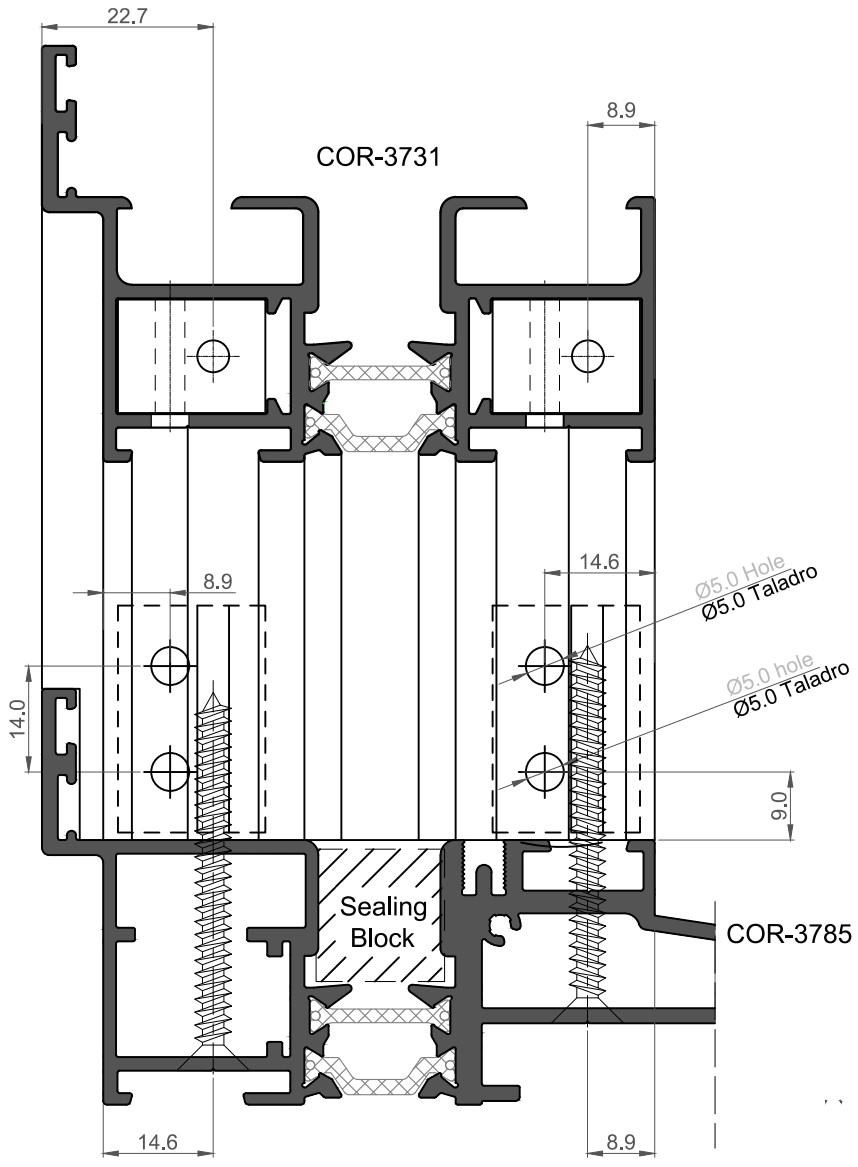
KIT FIJACIÓN ENCUENTRO MARCO COR-3730/31 Y MARCO CON DRENAJE COR-3785

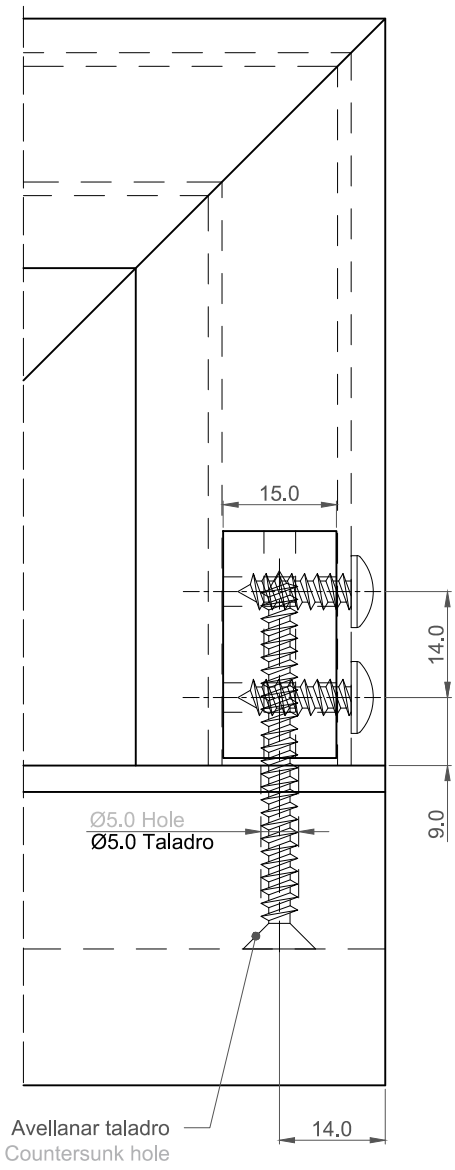
FIXING BLOCK FRAME COR-3730/31 AND FRAME WITH DRAINAGE COR-3785 JOINT PROFILE

Ref. 353759 Kit bloque fijación de para umbral
Ref. 353759 Fixing block kit for threshold

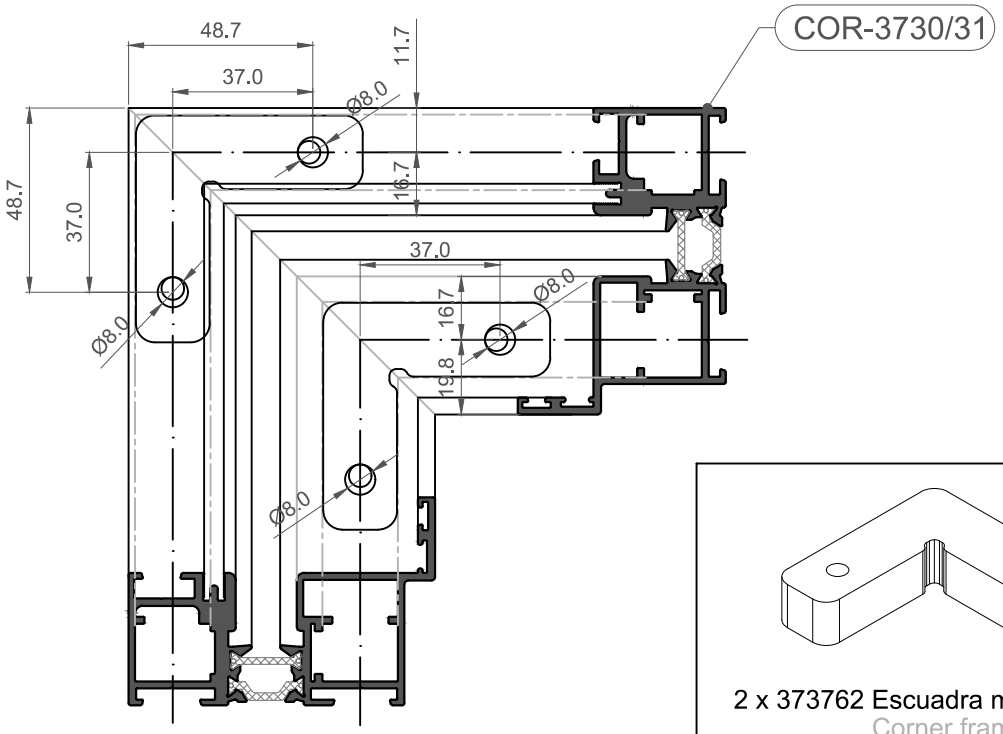


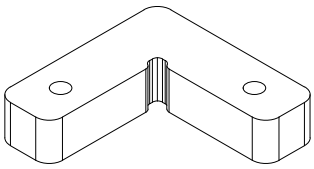




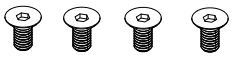


ESCUADRA MARCO COR-3730 / COR-3731 EN ESQUINA
COR-3730 / COR-3731 FRAME CORNER CLEAT

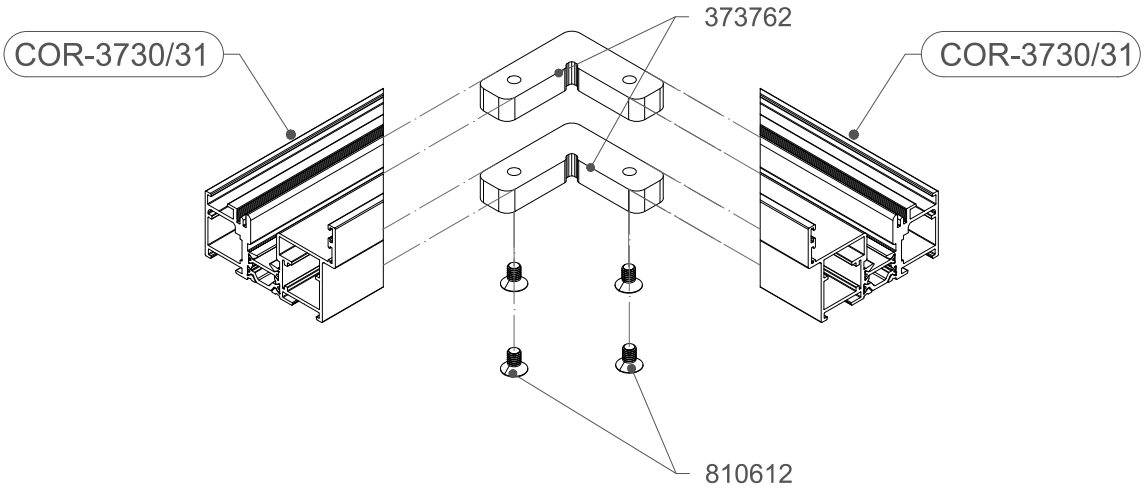




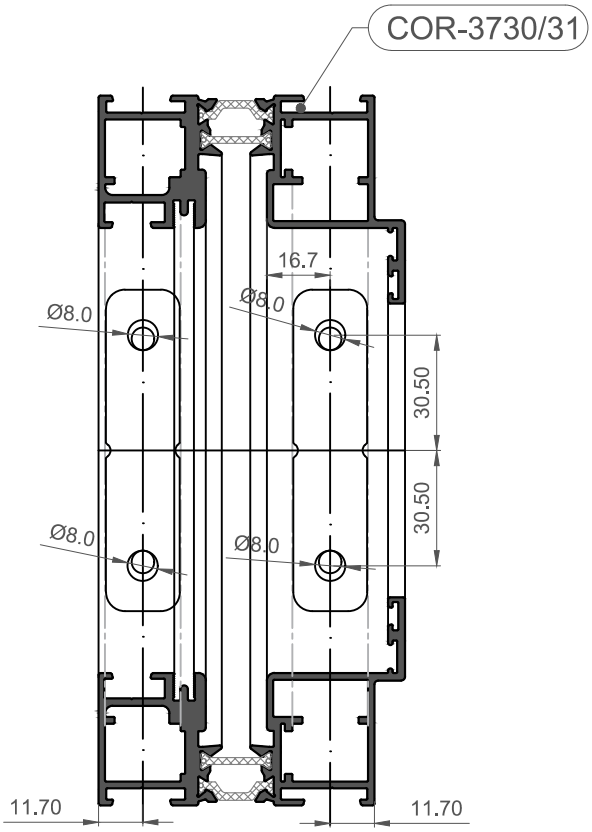
2 x 373762 Escuadra marco esquina
Corner frame cleat

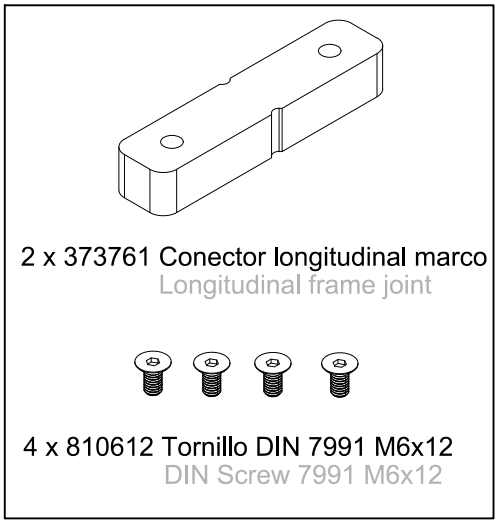


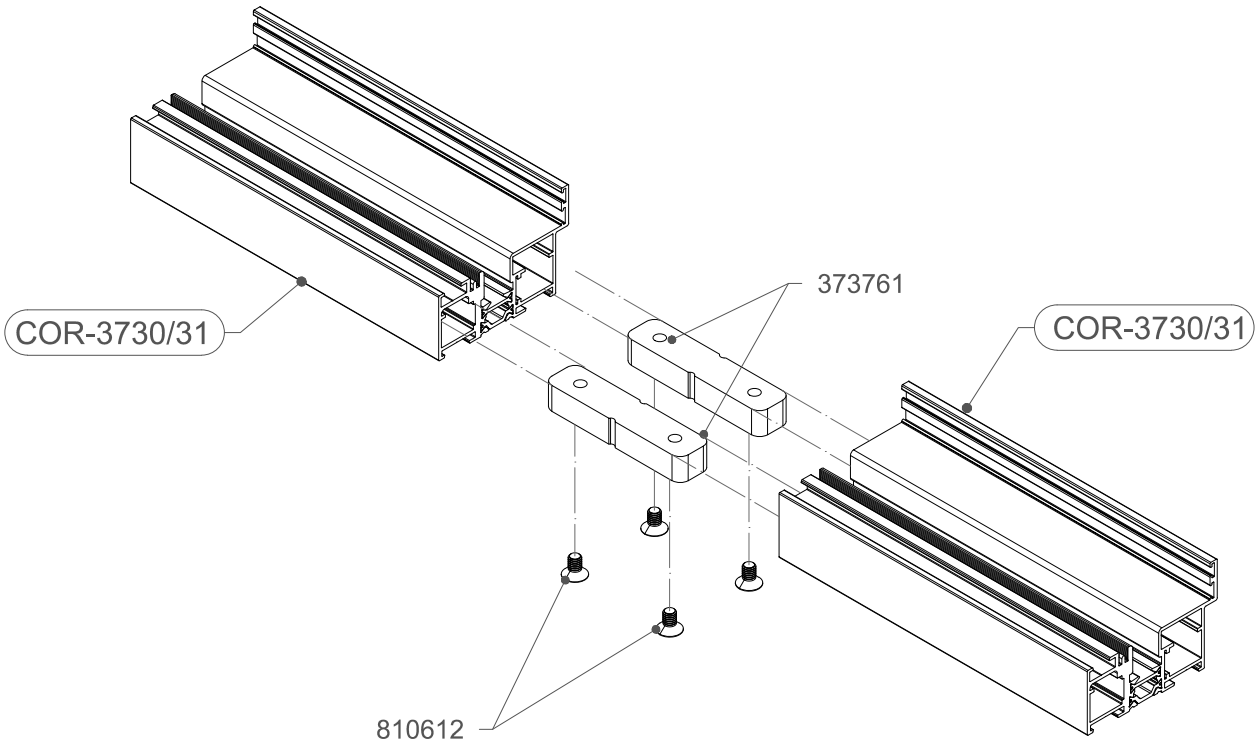
4 x 810612 Tornillo DIN 7991 M6x12
DIN Screw 7991 M6x12



CONECTOR MARCO LONGITUDINAL
LONGITUDINAL FRAME CONECTOR

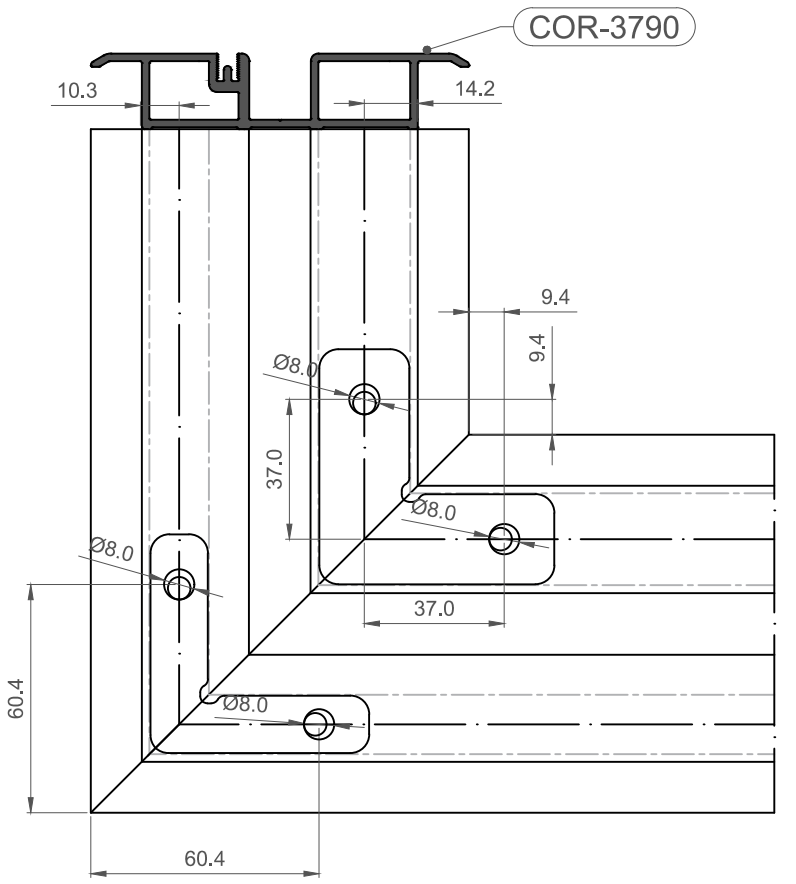




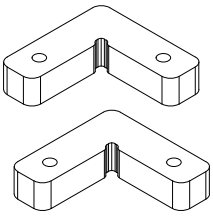


E 1:2

CONECTOR ESQUINA UMBRALES COR-3790 Y COR-3789
CORNER CONECTOR COR-3790 AND COR-3789 THRESHOLD

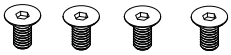


COR-3790	
COR-3789	

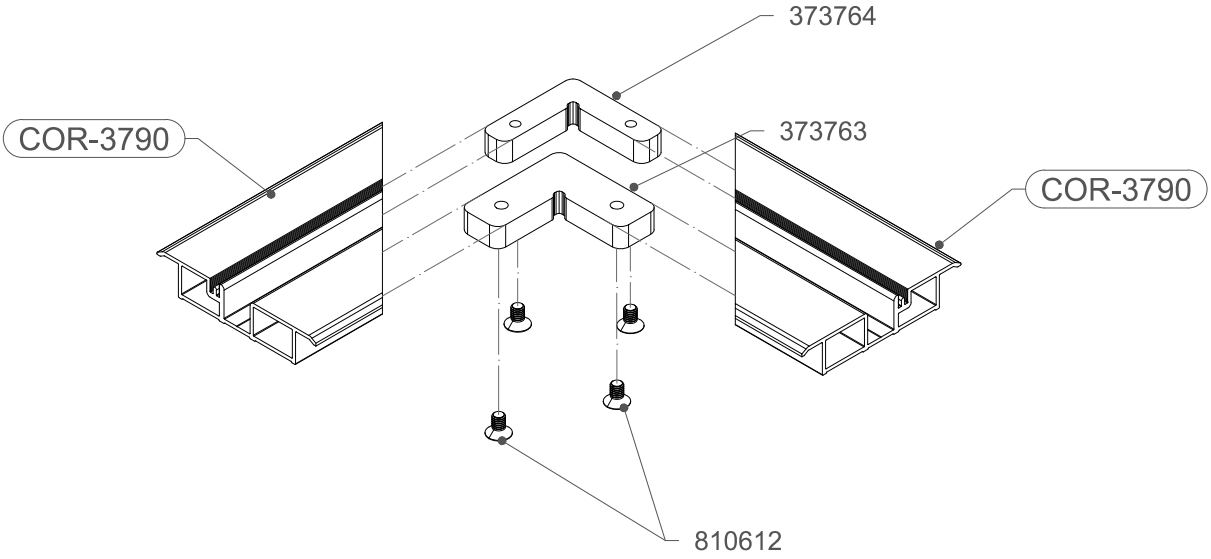


1 x 373763 Escuadra umbral esquina
1 X 373764

1 x 373763 Thershold corner cleat
1X 373764



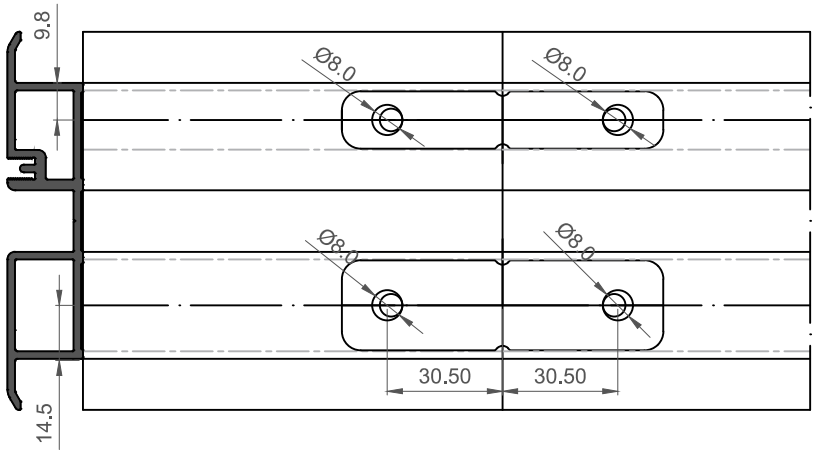
4 x 810612 Tornillo DIN 7991 M6x12
DIN Screw 7991 M6x12



CONECTOR LONGITUDINAL UMBRALES COR-3790 Y COR-3789

LONGITUDINAL CONECTOR COR-3790 AND COR-3789 THRESHOLD

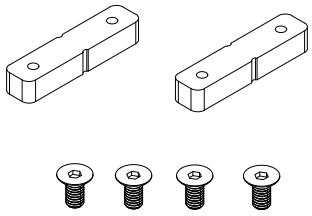
E 1:2



COR-3790	
COR-3789	

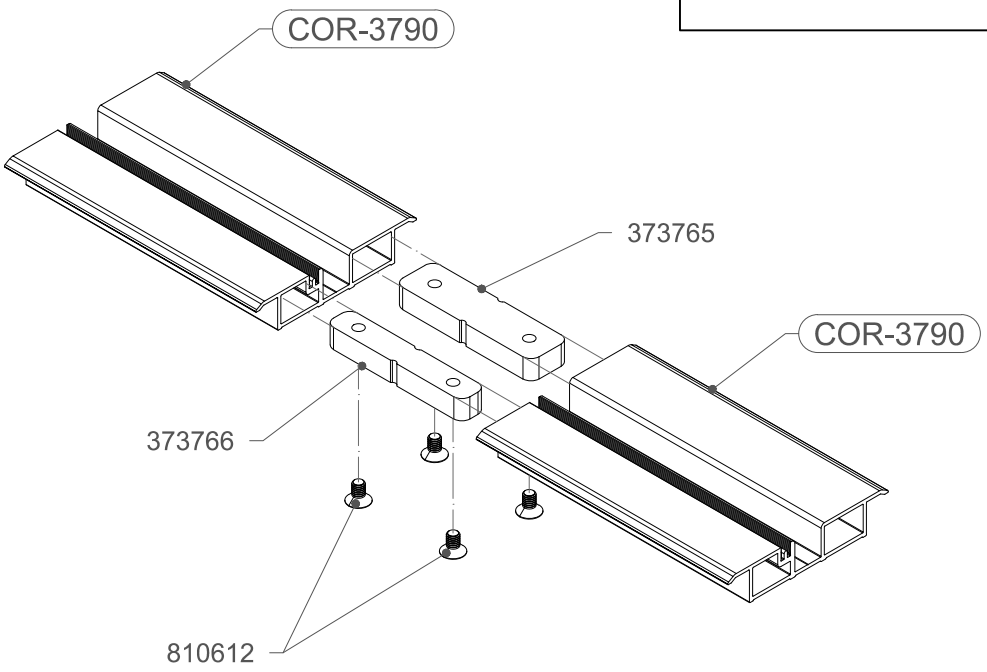
1 x 373765 Escuadra umbral esquina
1 X 373766

1 x 373765 Threshold corner cleat
1X 373766

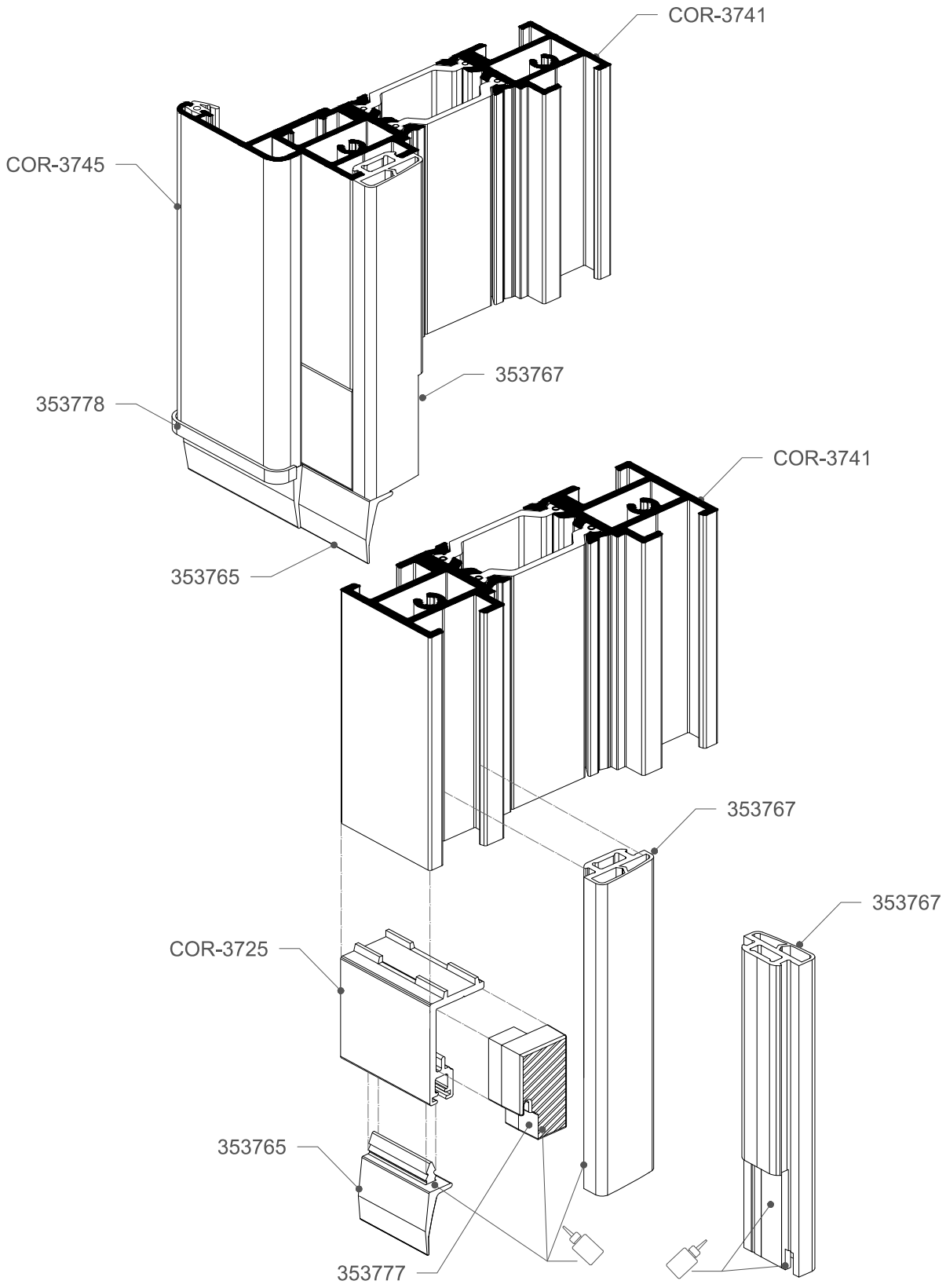


4 x 810612 Tornillo DIN 7991 M6x12

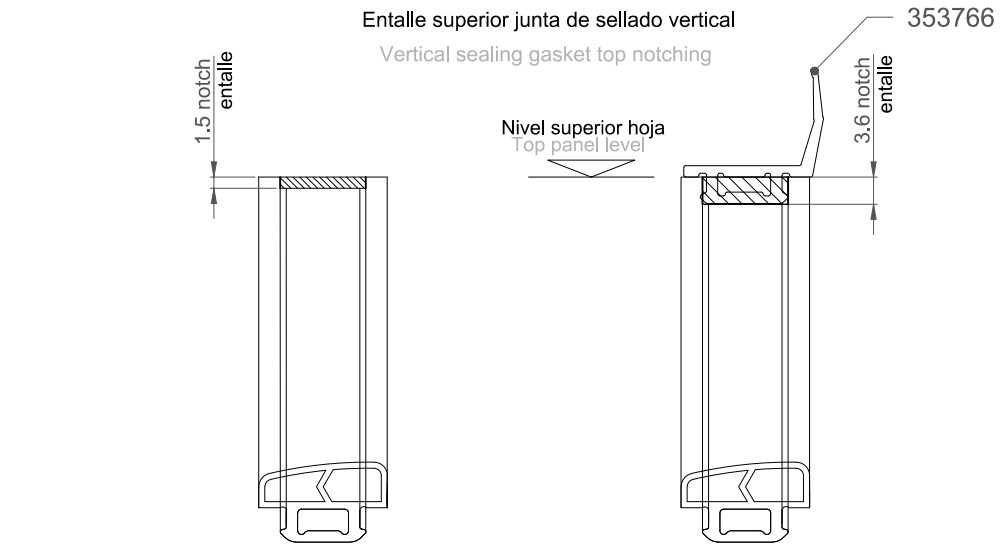
DIN Screw 7991 M6x12

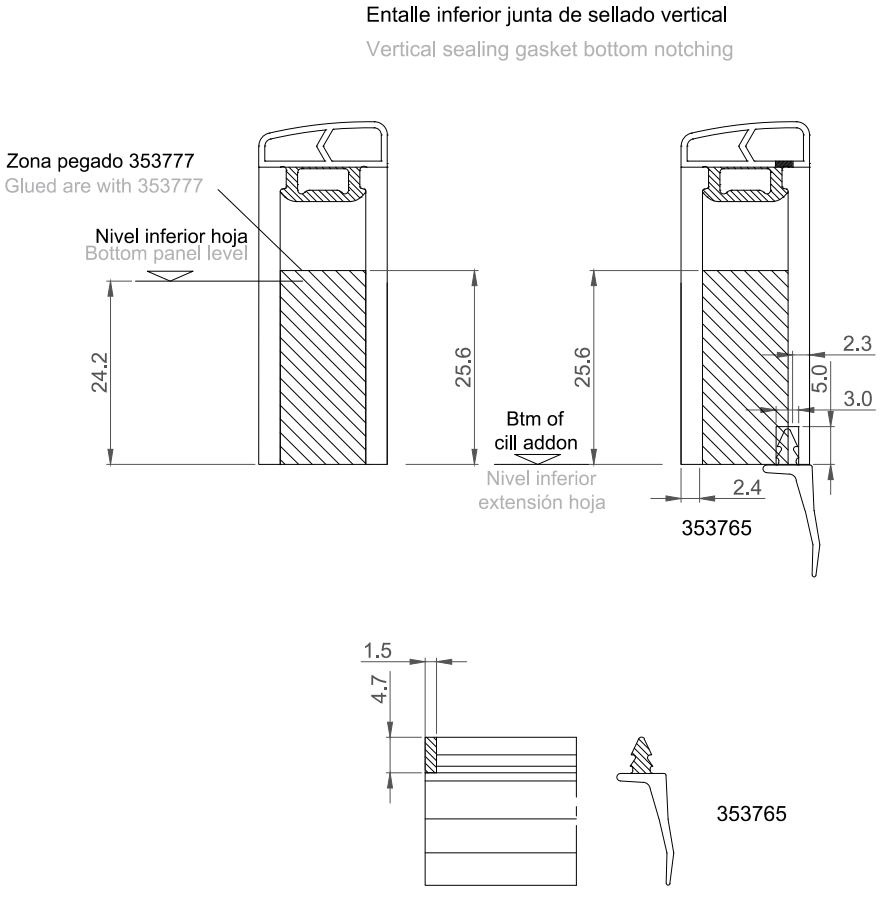


ENCUENTRO GOMAS SELLADO
GASKET SEAL NOTCHING ENCOUNTER

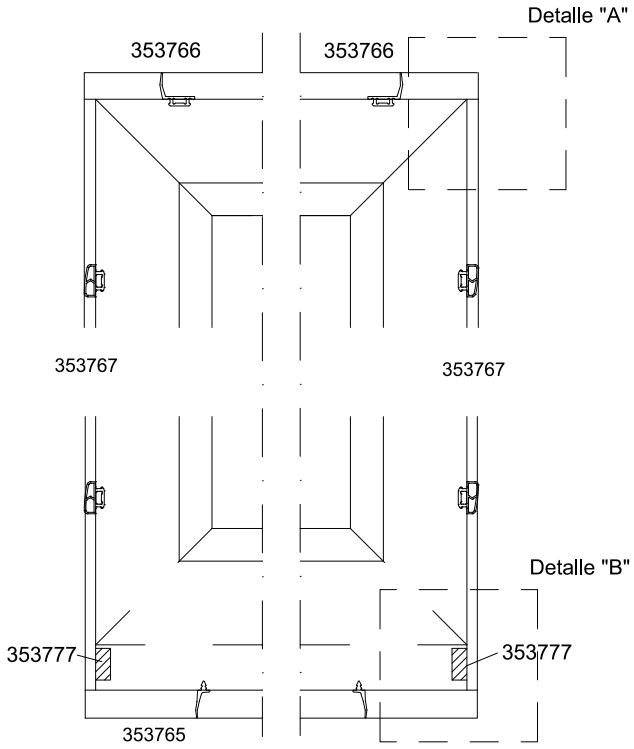


ENCUENTRO GOMAS SELLADO
GASKET SEAL NOTCHING ENCOUNTER





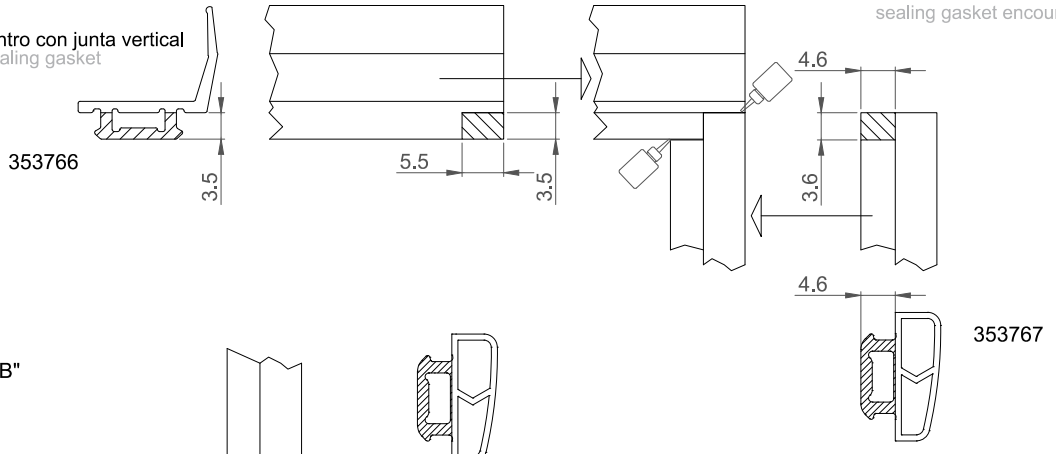
ENCUENTRO GOMAS SELLADO
GASKET SEAL NOTCHING ENCOUNTER



Detalle "A"

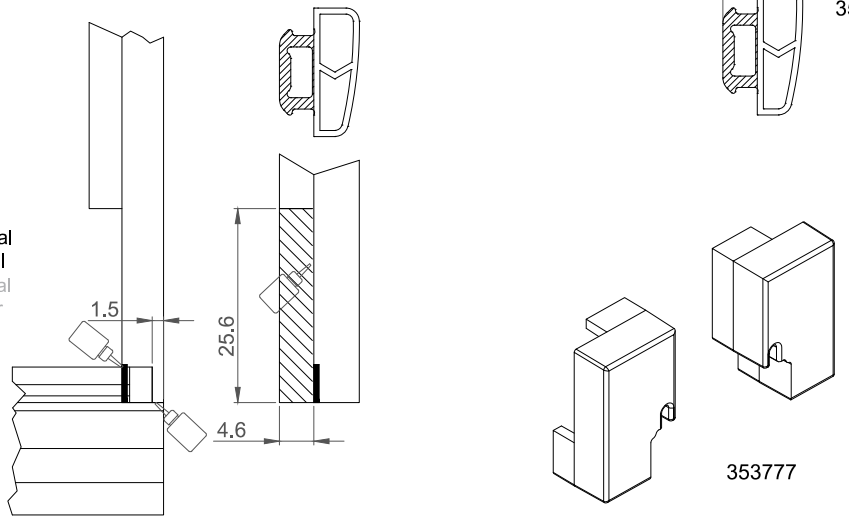
Encuentro junta horizontal superior con junta vertical
Top horizontal and vertical sealing gasket encounter

Entalle para encuentro con junta vertical
Notch for vertical sealing gasket

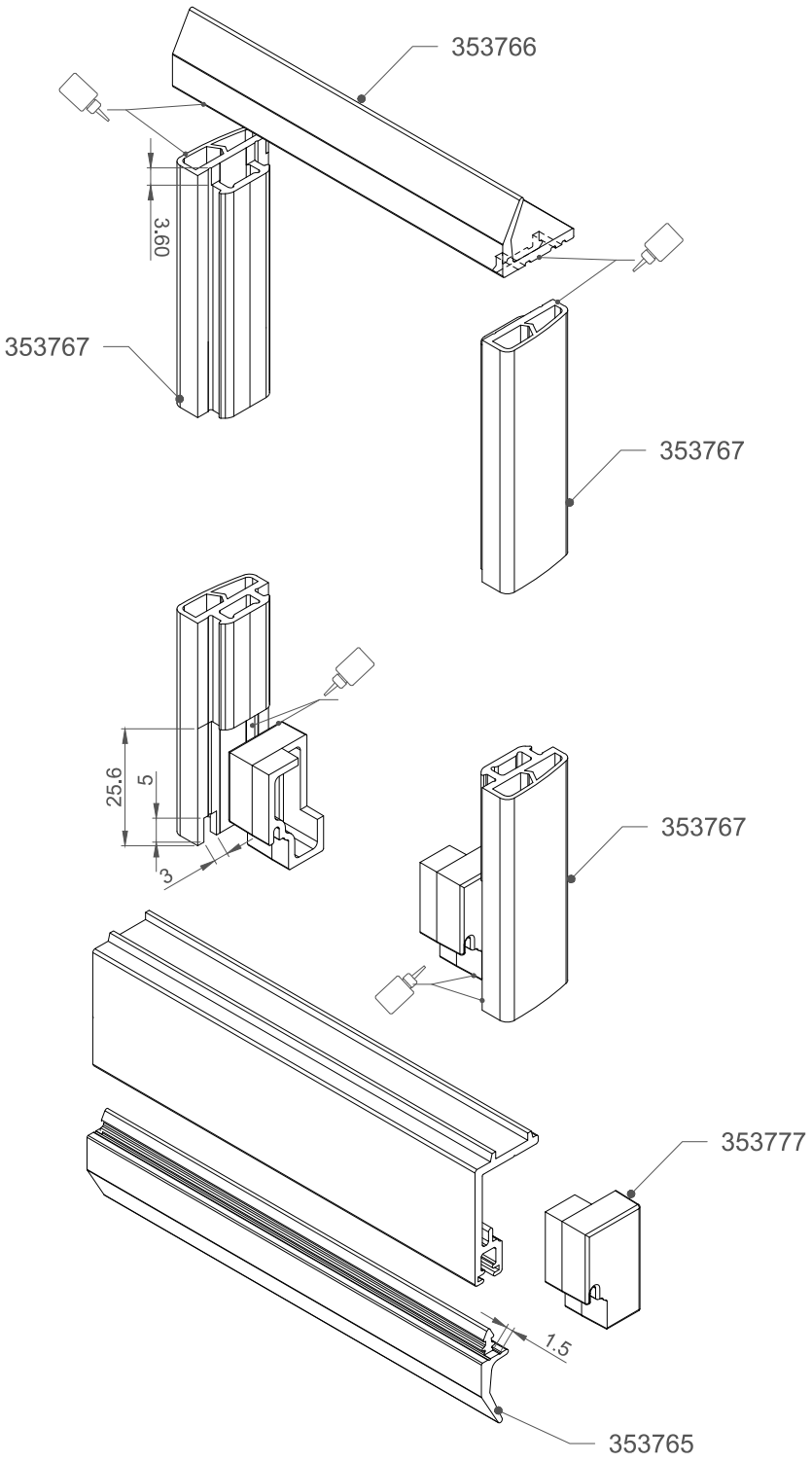


Detalle "B"

Encuentro junta horizontal inferior con junta vertical
Bot Horizontal and vertical sealing gasket encounter

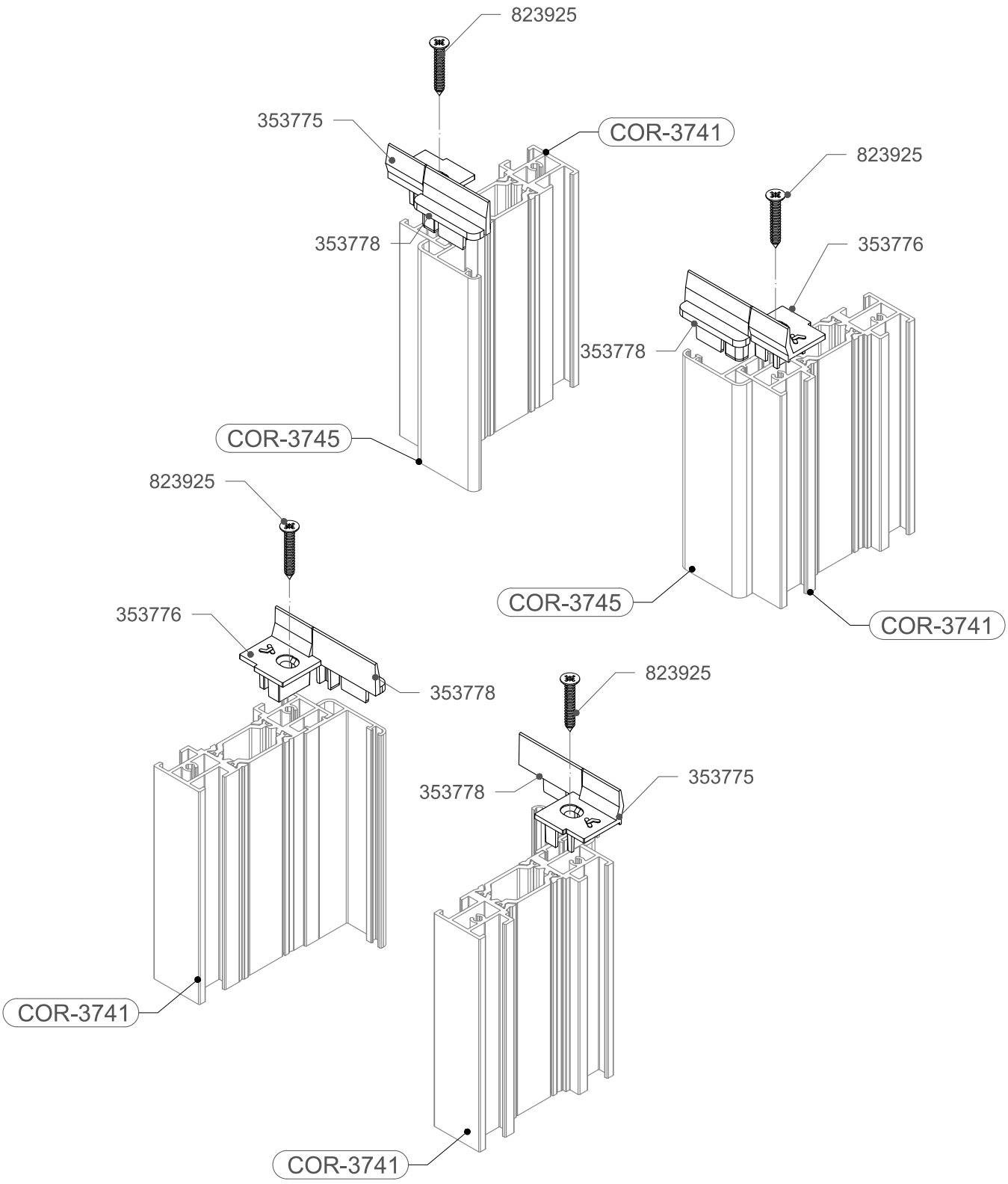


ENCUENTRO GOMAS DE SELLADO EN HOJAS
GASKET SEAL NOTCHING SASH ENCOUNTER



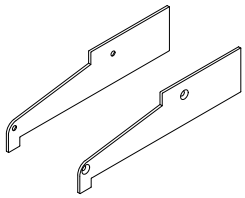
COLOCACIÓN TAPAS POSTE DESLIZANTE COR-3741

END CAPS INSTALLATION SLIDING POST COR-3741

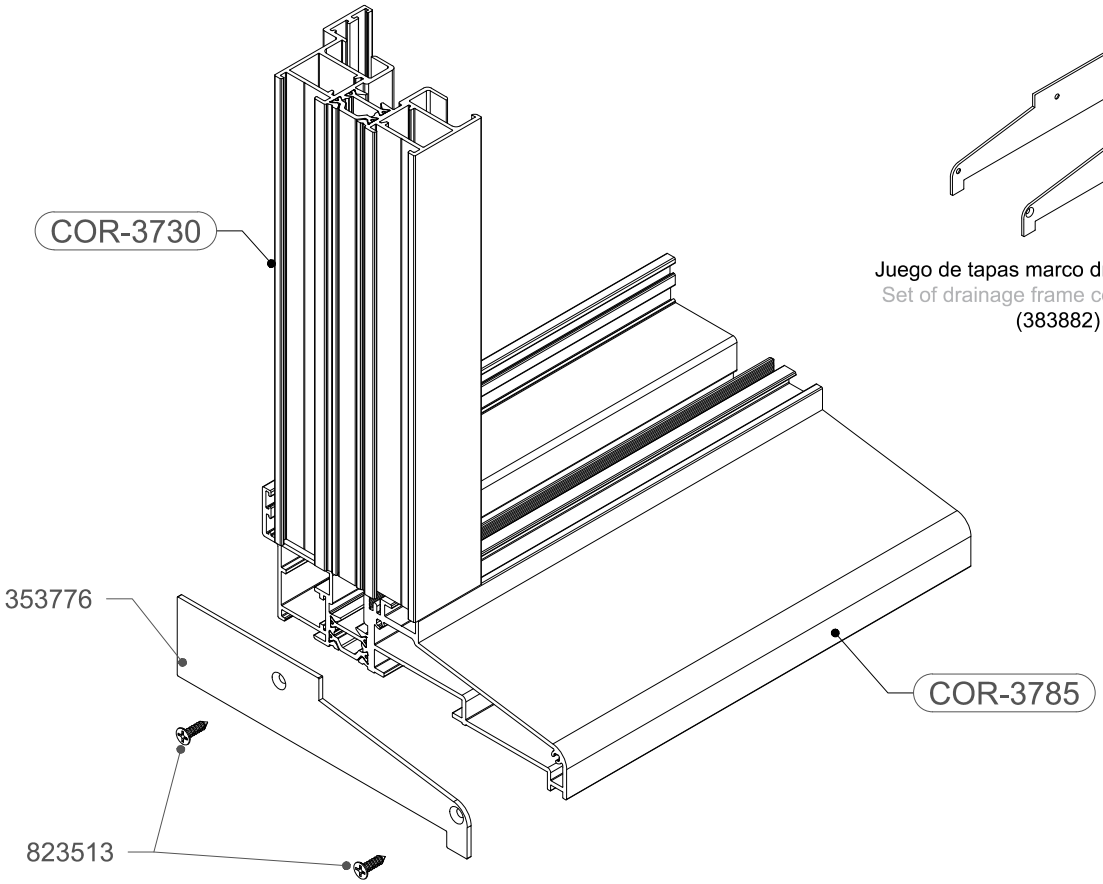


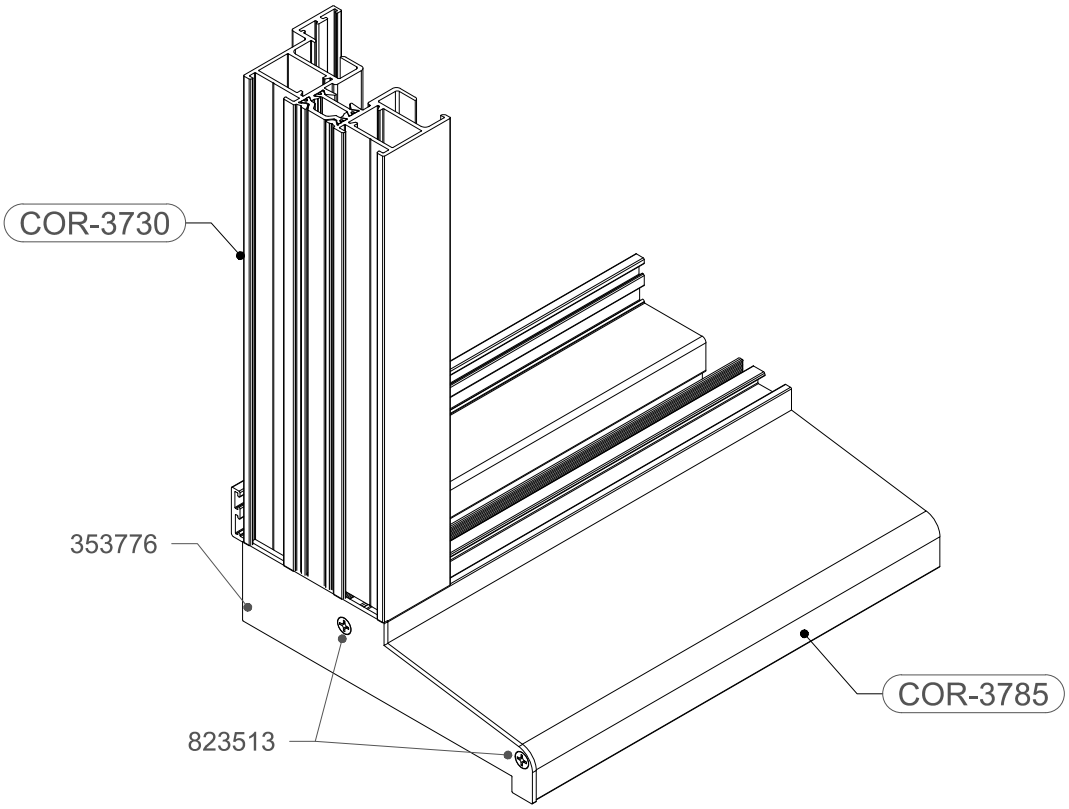
COLOCACIÓN TAPAS (383882) MARCO CON DRENAJE COR-3785

END CAPS (383882) INSTALLATION MARCO WITH DRAINAGE COR-3785



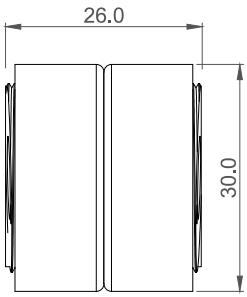
Juego de tapas marco drenaje 150 mm
Set of drainage frame covers 150 mm
(383882)

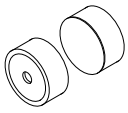


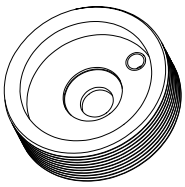


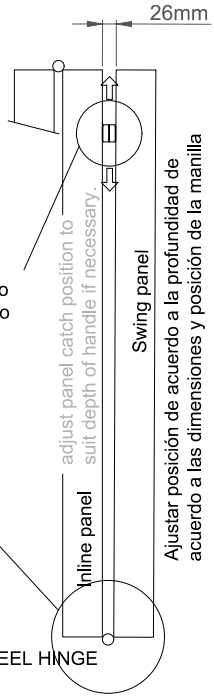
RETENEDORES MAGNÉTICOS
MAGNETIC PANEL CATCHES

353737*
RETENEDOR MAGNÉTICO 26mm
MAGNETIC PANEL CATCH 26mm

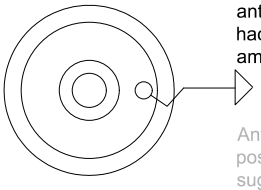






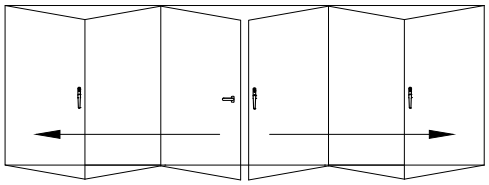


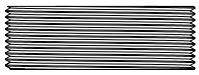
Para uso con cierre intermedio manilla plana
For use on "inline" positions, flat handle



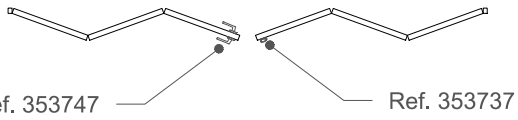
Se recomienda posicionar el tornillo anti rotación en horizontal orientado hacia la bisagra por simplicidad en ambos paneles

Anti rotation screw hole may be positioned in any direction - we suggest horizontally and also point toward the heel hinge on both panels for simplicity

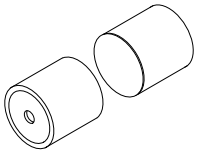


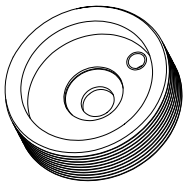


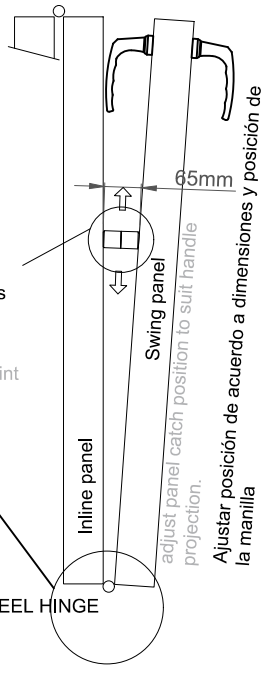
Posicionar la cara plana contra la superficie de la hoja
Install flat underside to door face

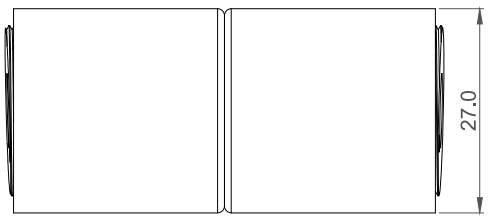


353747*
RETENEDOR MAGNÉTICO 60mm
MAGNETIC PANEL CATCH 60mm







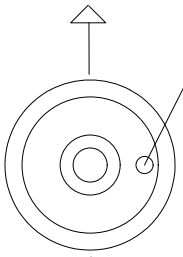


Para uso en paneles con manilla de puerta
For use at dooe handle positions

Parte superior puerta
Top of door

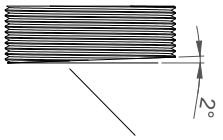
Se debe posicionar el tornillo anti rotación en horizontal orientado hacia la bisagra en ambos paneles

Anti rotation screw hole may be positioned horizontally and also point toward the hinge on both panels



Point toward swing door heel hinge

Parte inferior puerta
Bottom of door

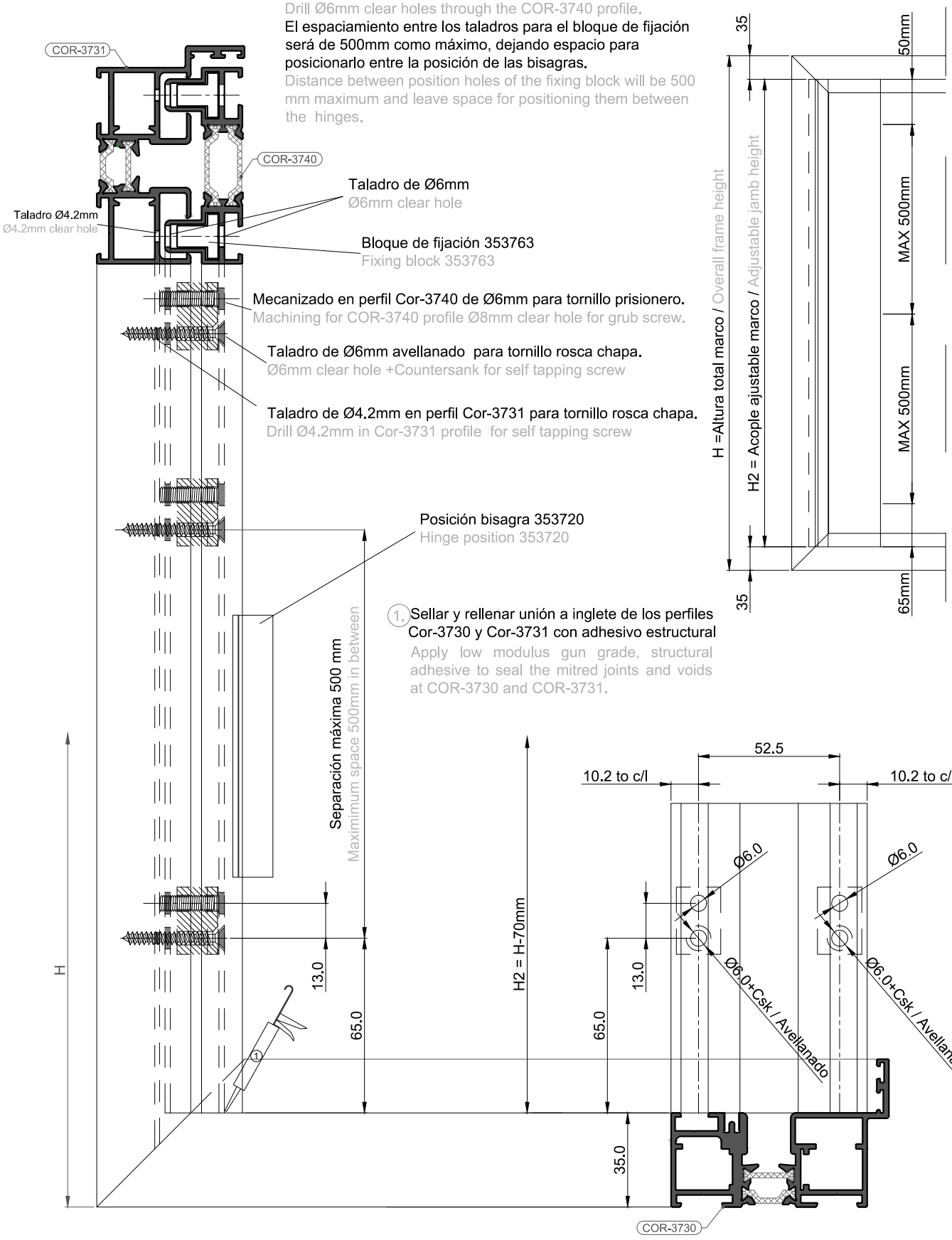


Install 2 degree angle face to door face, tilt toward heel side as drawing
Posicinar la cara inclinada 2 grados hacia la superficie de la puerta, inclinando hacia el lado de la bisagra

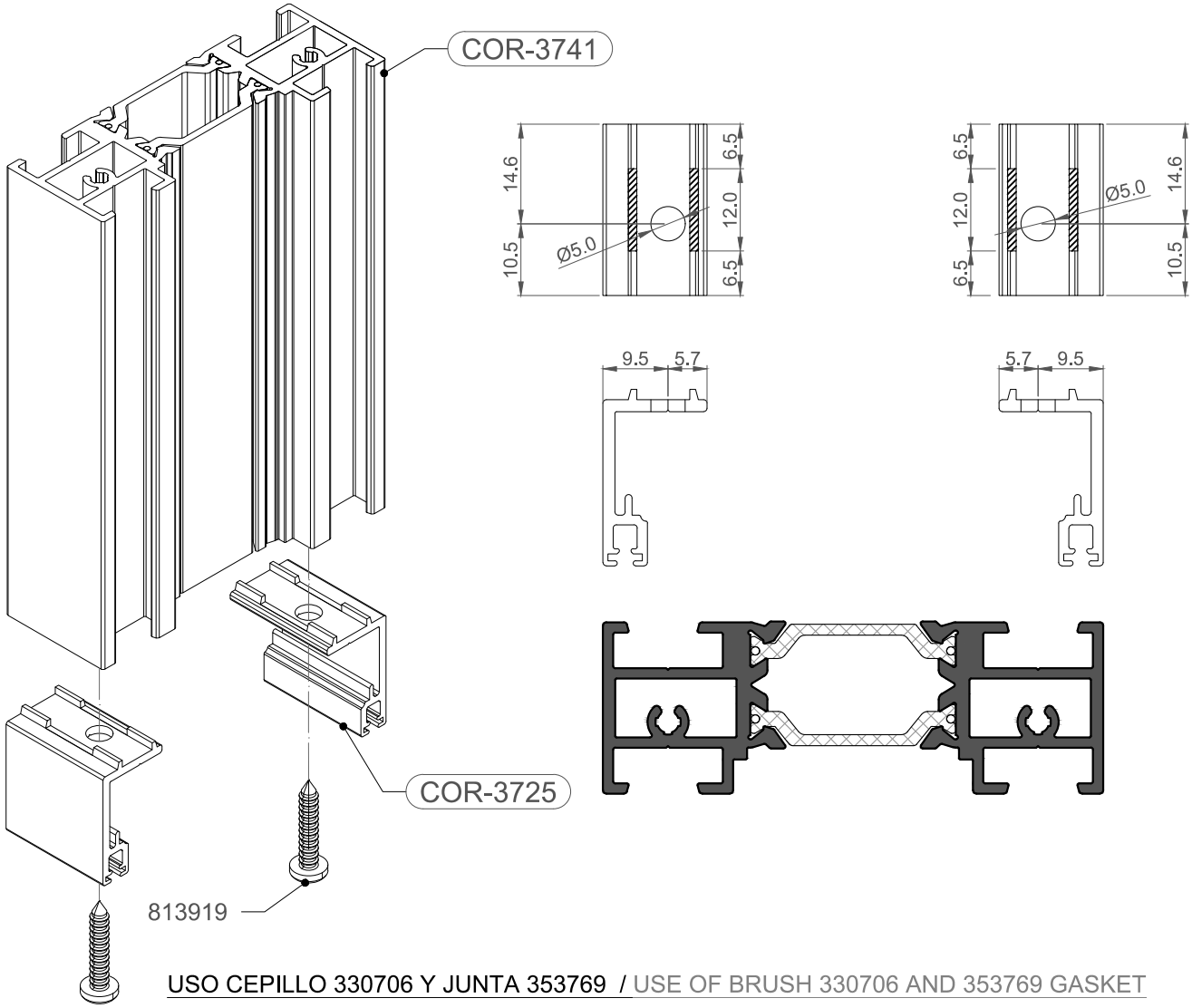
PLEGABLE
Detalles de fabricación

BI-FOLD
Fabrication details

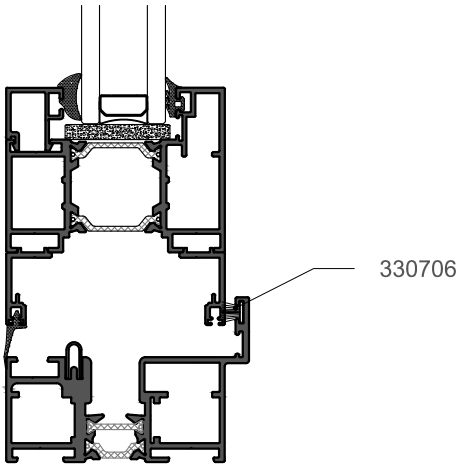
NOTA:
Realizar taladros de Ø6mm únicamente en el perfil COR-3740.
Drill Ø6mm clear holes through the COR-3740 profile.
El espaciamiento entre los taladros para el bloque de fijación será de 500mm como máximo, dejando espacio para posicionarlo entre la posición de las bisagras.
Distance between position holes of the fixing block will be 500 mm maximum and leave space for positioning them between the hinges.



EXTENSIÓN POSTE DESLIZANTE COR-3741 / COR-3741 SLIDING POST EXTENSION

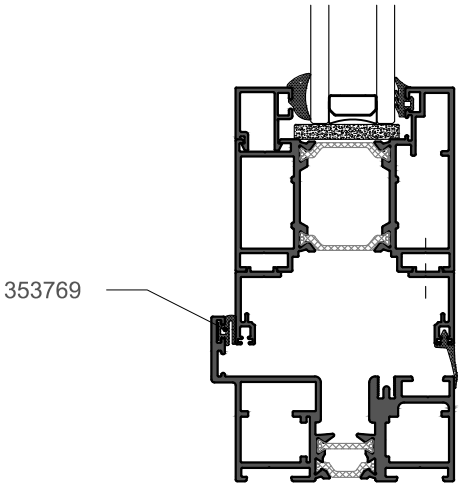


USO CEPILLO 330706 Y JUNTA 353769 / USE OF BRUSH 330706 AND 353769 GASKET



En configuraciones con hojas pares donde se usa el perfil Cor-3741 es necesario utilizar cepillo 330706.

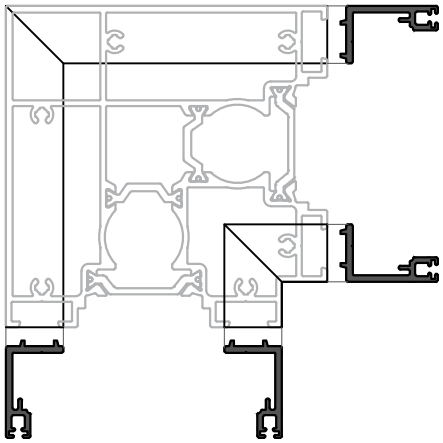
Brush 330706 is used in even sashes configurations which Cor-3741 profile is used.

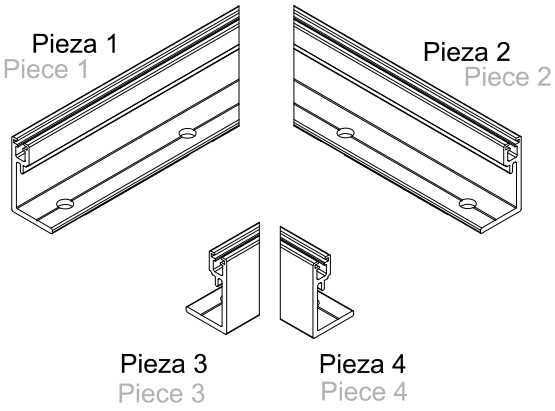


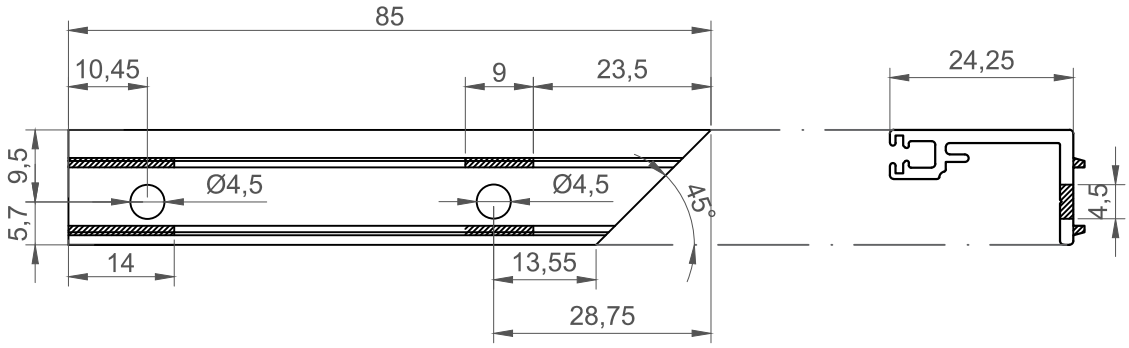
En configuraciones sin hojas pares donde no se instala el perfil Cor-3741, se usa junta 353769.

Gasket 353769 is used in configurations without even sashes where Cor-3741 is not used.

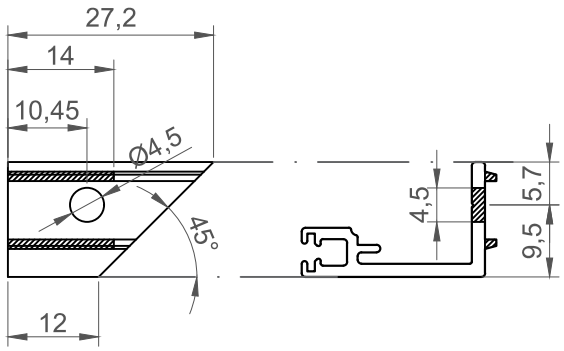
ESQUINERO MECANIZADO PERFIL COR-3725
CORNER PROFILE. MACHINNING PROFILE COR-3725







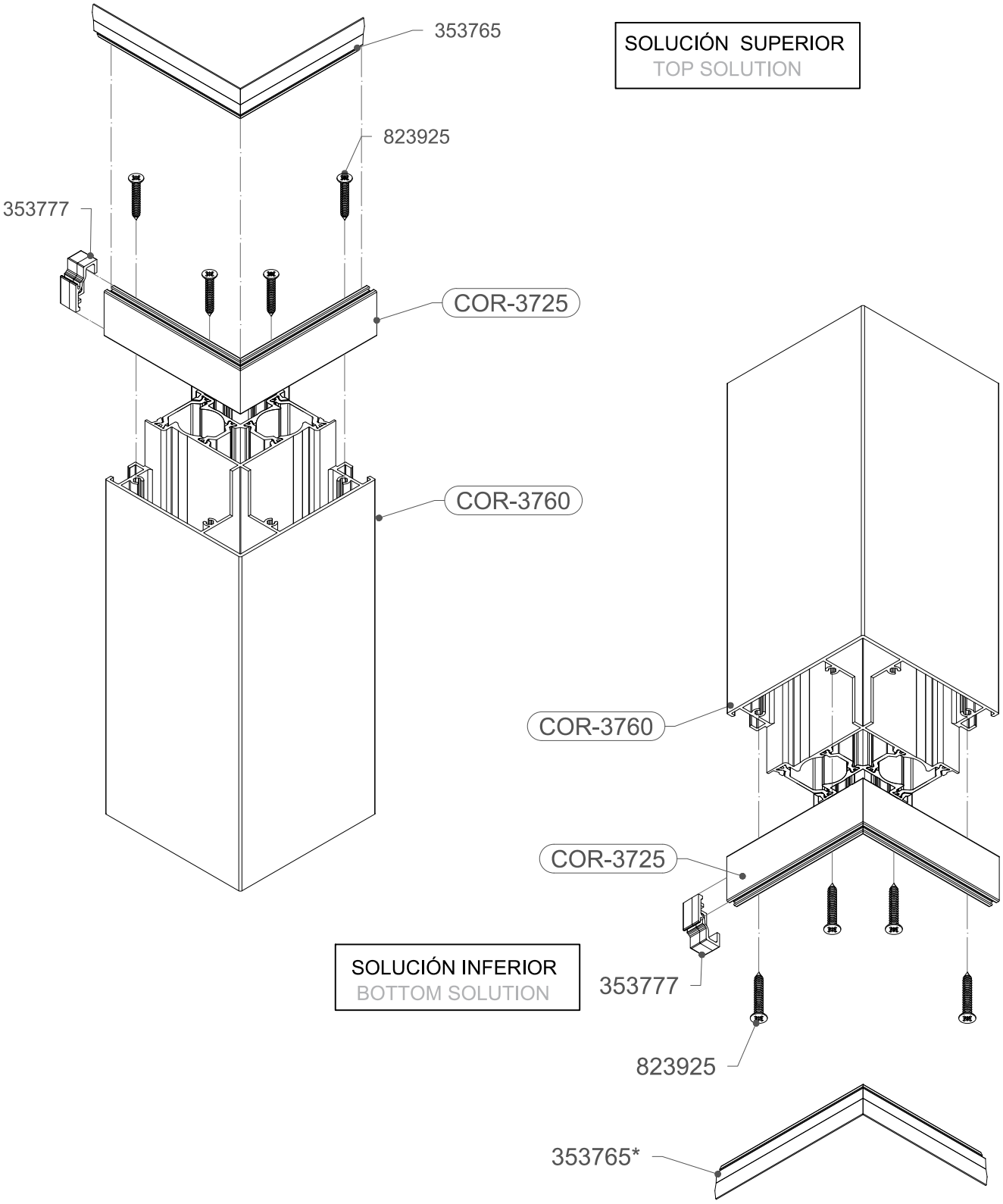
Pieza 1 y pieza 2 son simétricas
Piece 1 and 2 are symmetrycal



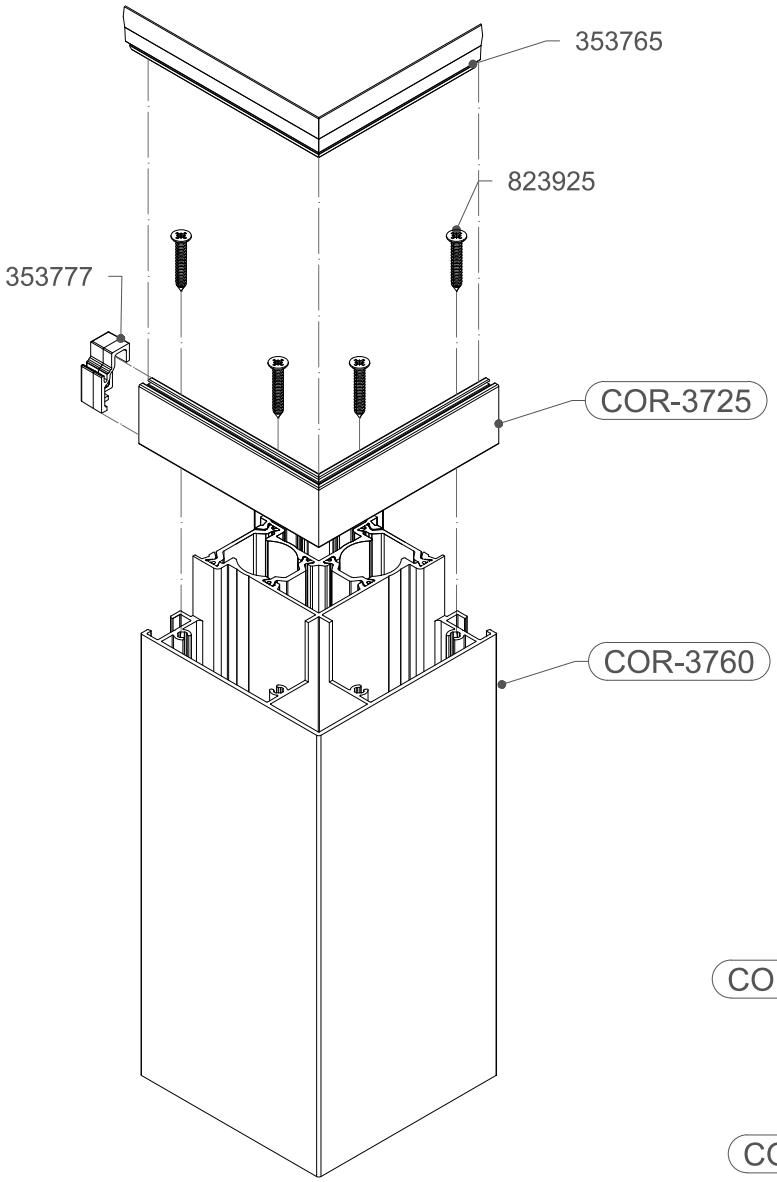
Pieza 3 y pieza 4 son simétricas
Piece 3 and 4 are symmetrycal

ESQUINERO - SOLUCIÓN INFERIOR Y SUPERIOR. MARCO INFERIOR COR-3730

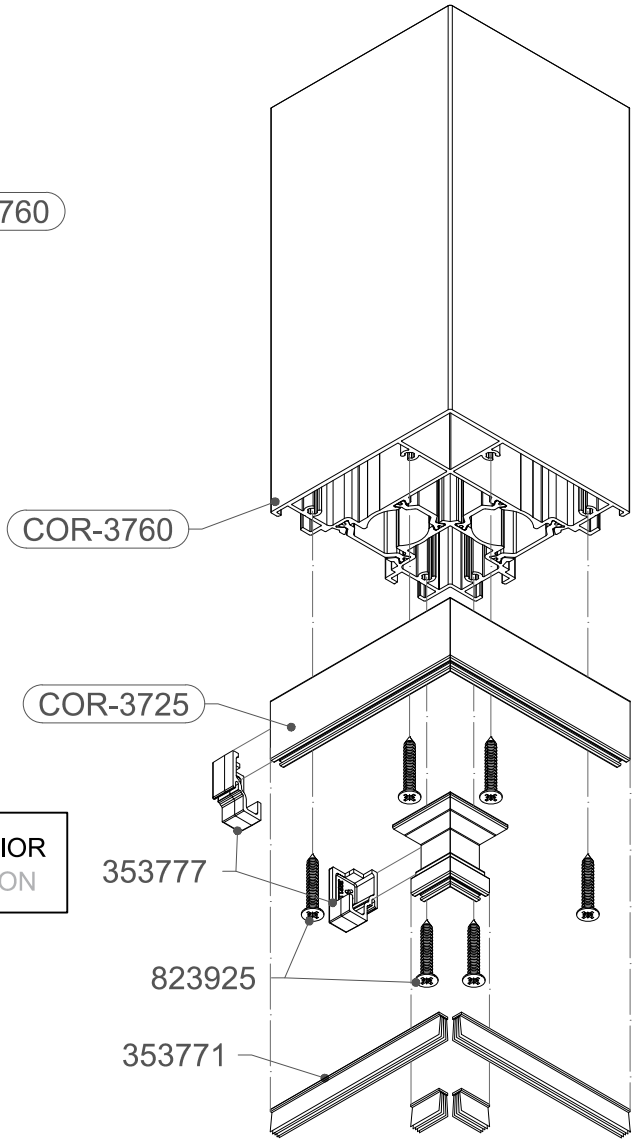
CORNER - TOP AND BOTTOM SOLUTION. BOTTOM FRAME COR-3730



ESQUINERO - SOLUCIÓN INFERIOR Y SUPERIOR. UMBRAL COR-3790
CORNER - TOP AND BOTTOM SOLUTION. THRESHOLD COR-3790



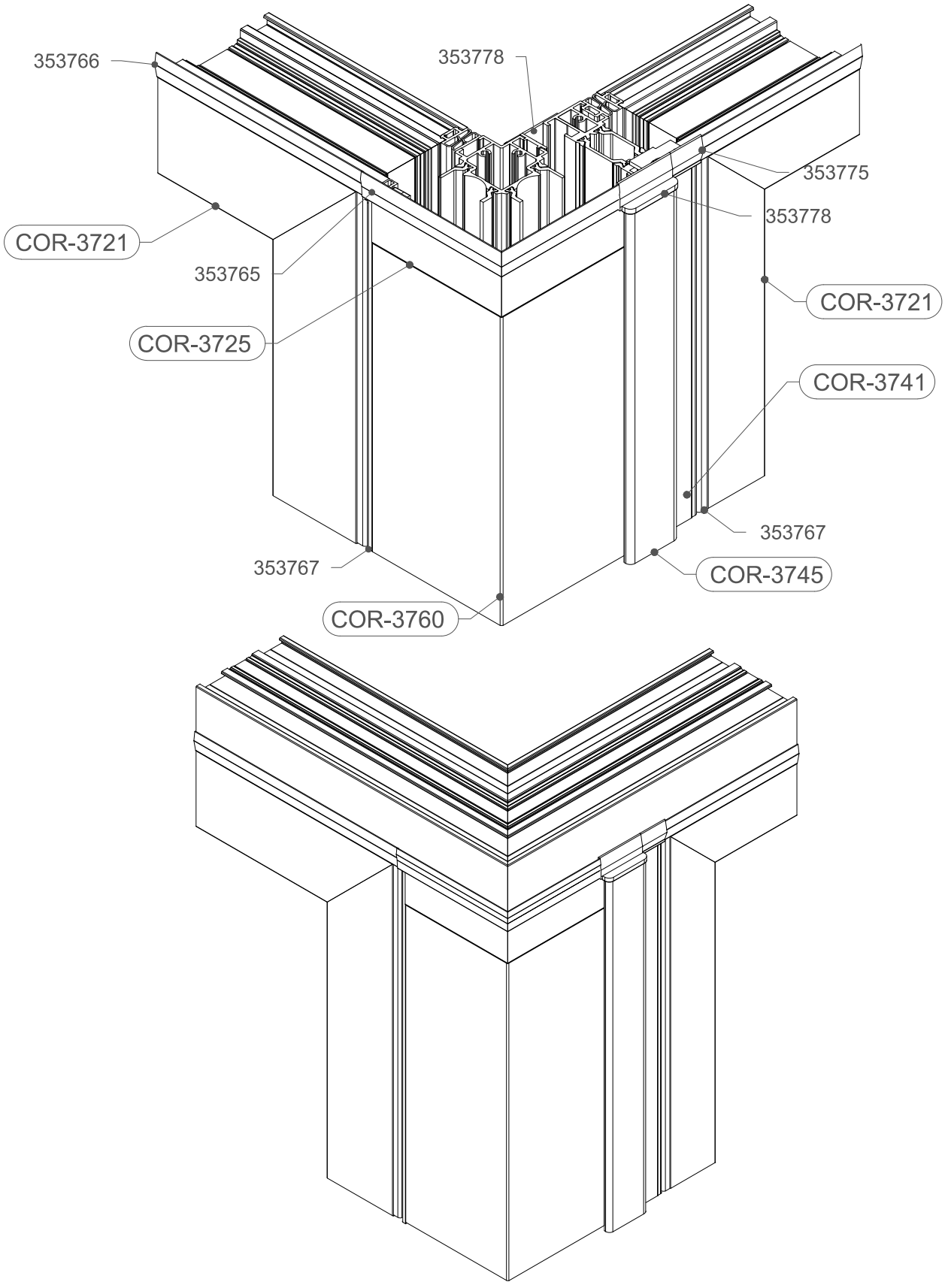
SOLUCIÓN SUPERIOR
TOP SOLUTION



SOLUCIÓN INFERIOR
BOTTOM SOLUTION

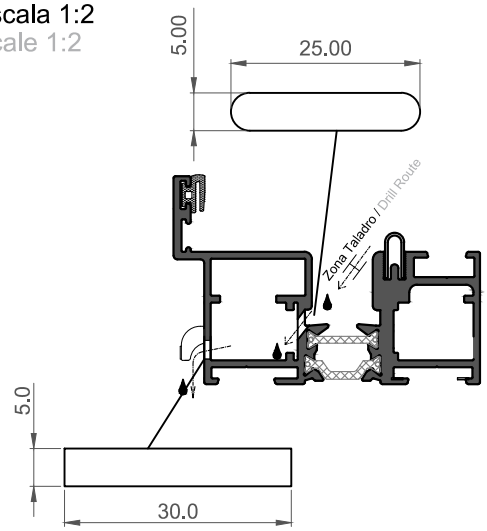
ESQUINERO - ENCUENTRO JUNTAS ESQUINERO

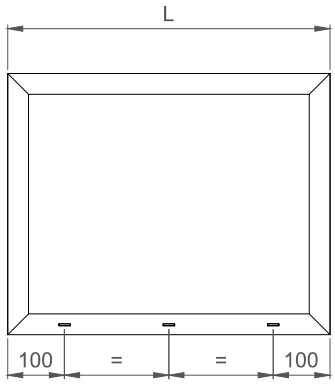
CORNER - GASKET ENCOUNTER



MECANIZADOS DESAGÜES MARCO Y HOJA
MACHINING OF FRAME AND SASH DRAINAGE

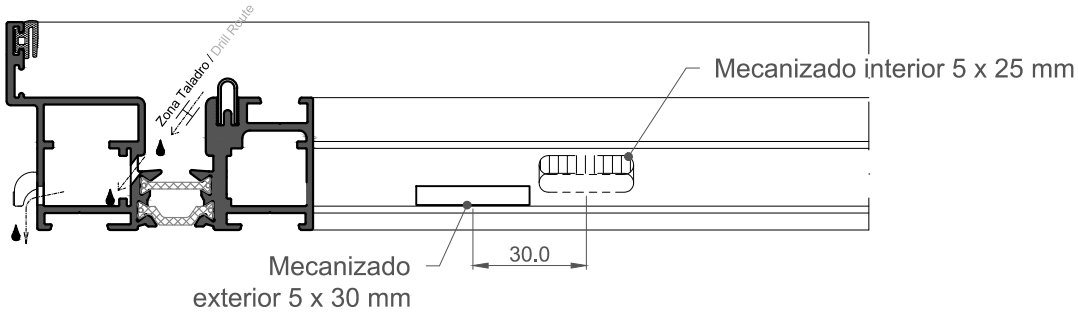
Escala 1:2
Scale 1:2



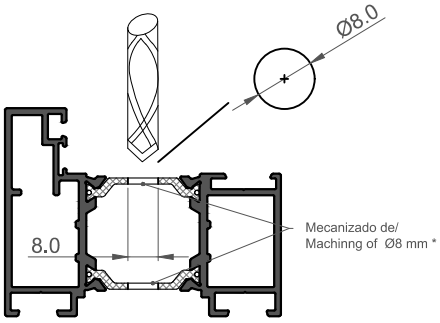


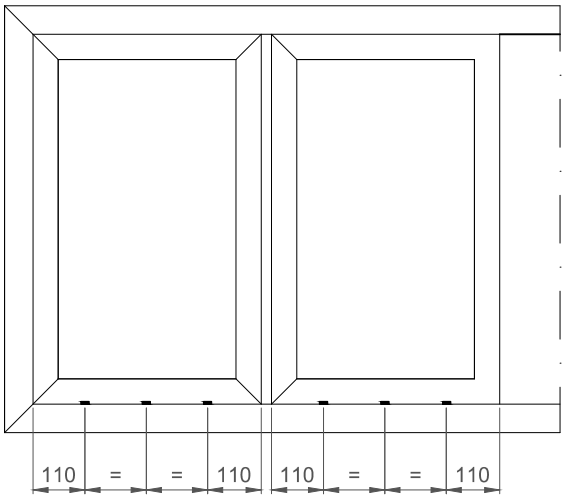
La separación máxima entre desagües será de 350 mm.
The max. separation between drainages will be 350 mm.

SEPARACIÓN MECANIZADOS
MACHINING SPACEMENT



La separación mínima entre mecanizado interior y exterior será de 30 mm
The minimal separation between external and internal drainages drill will be 30 mm.



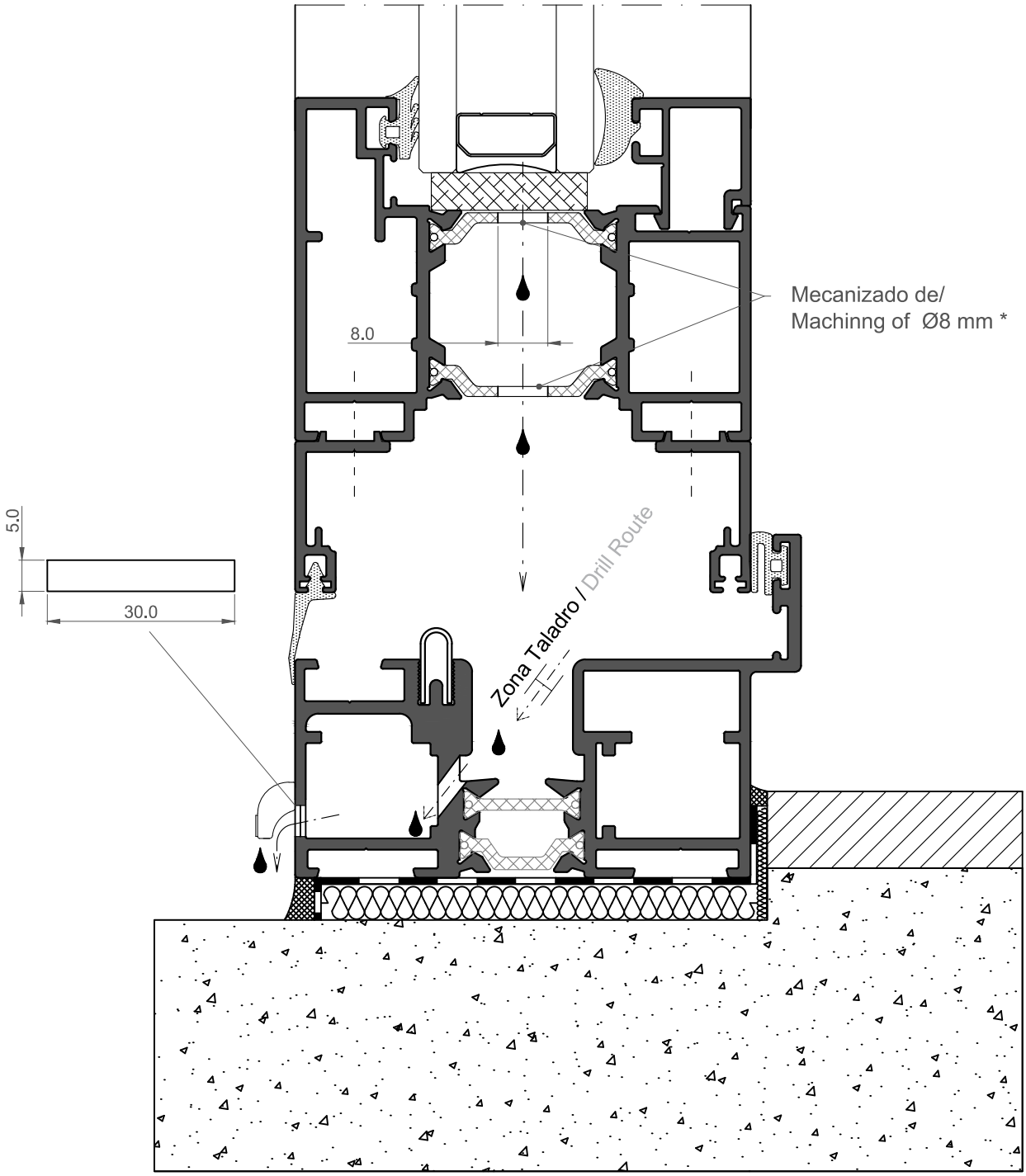


La separación máxima entre desagües será de 350 mm.
The max. separation between drainages will be 350 mm.

DRENAJE MARCO INFERIOR APERTURA EXTERIOR/ BOTTOM FRAME DRAINAGE OPEN OUT

*Sujeto a las condiciones de obra / Subject to site conditions

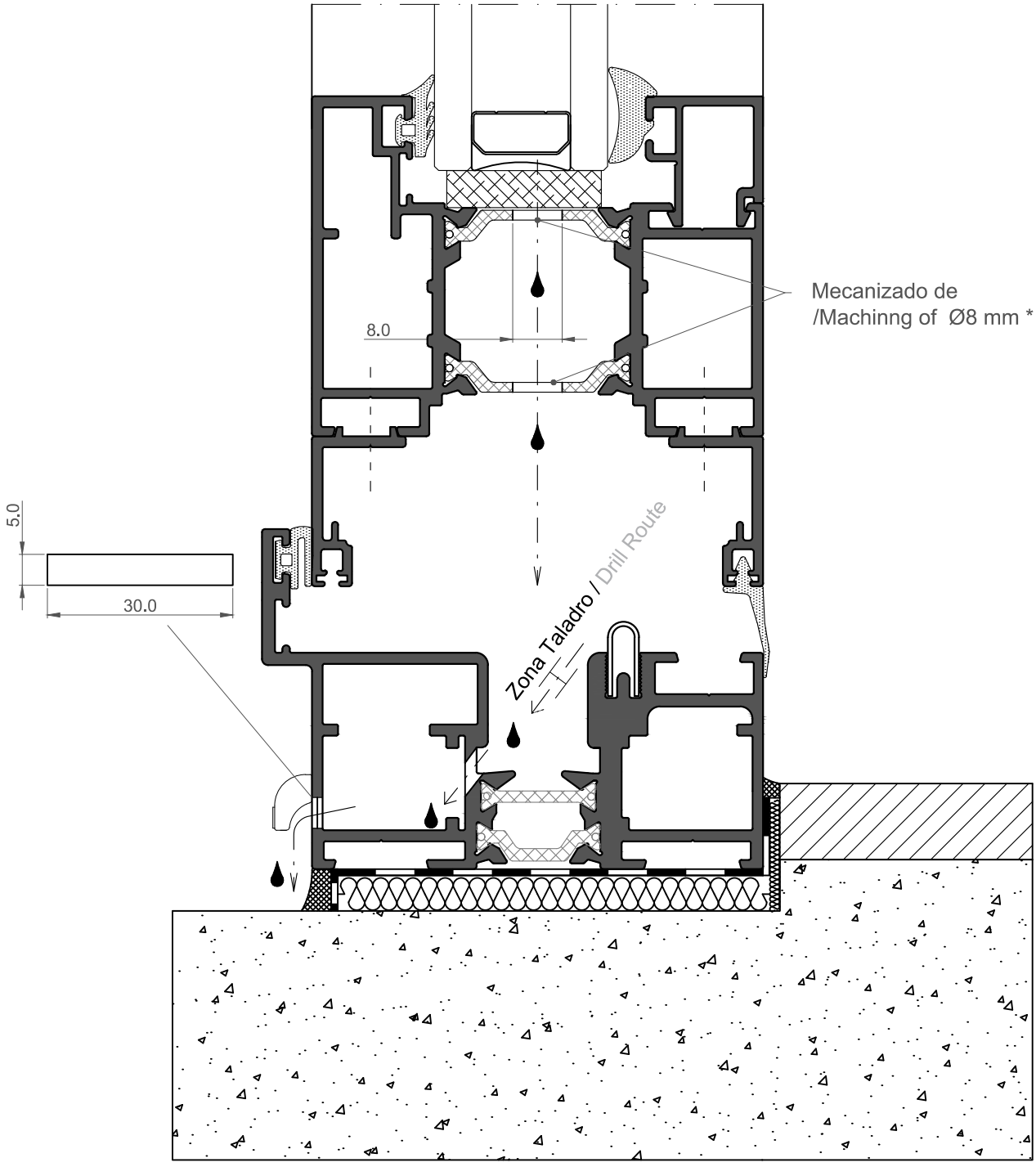
Escala 1:1
Scale 1:1



DRENAJE MARCO INFERIOR APERTURA INTERIOR/ BOTTOM FRAME DRAINAGE OPEN IN

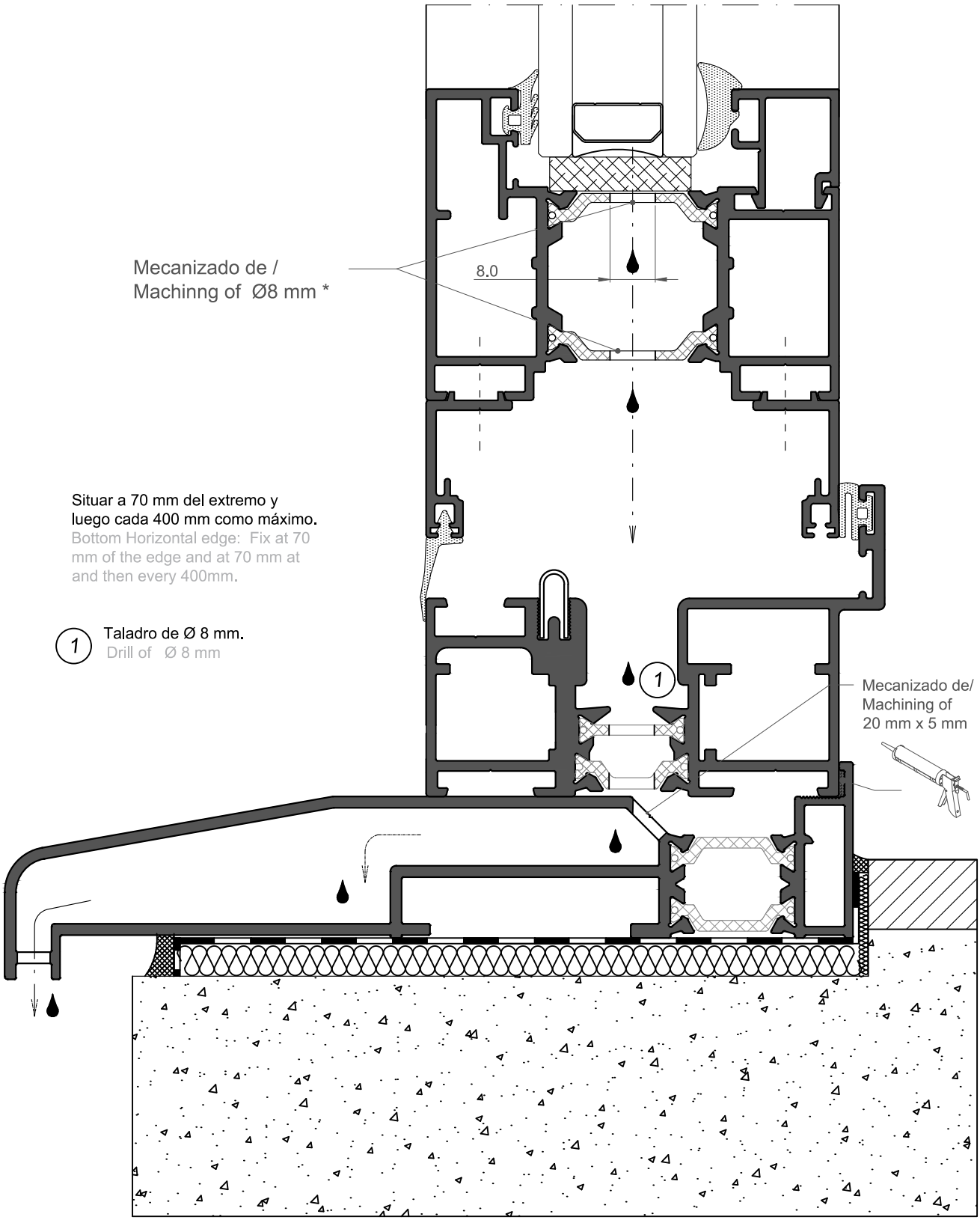
*Sujeto a las condiciones de obra / Subject to site conditions

Escala 1:1
Scale 1:1



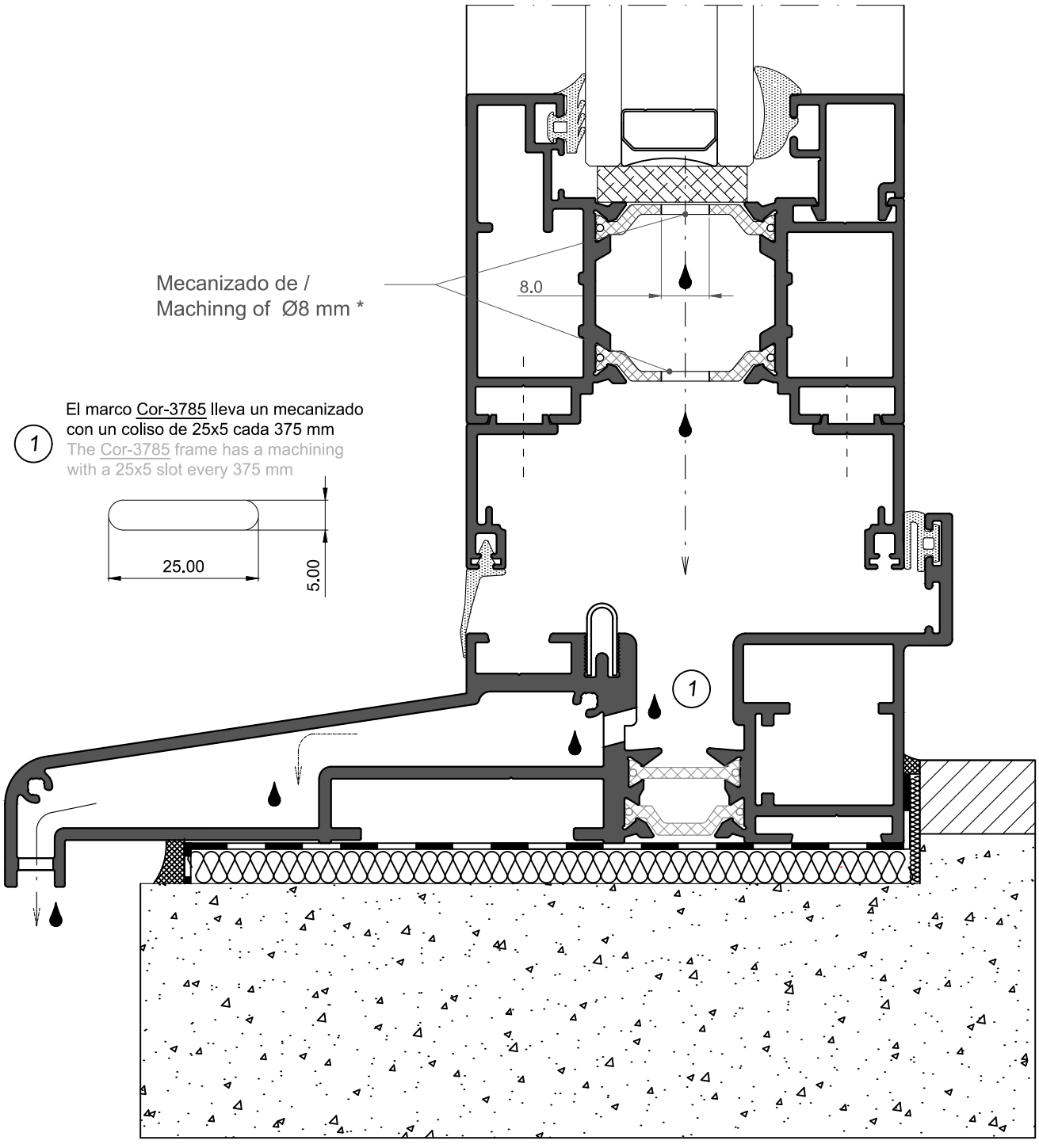
DRENAJE MARCO INFERIOR APERTURA EXTERIOR CON SUPLEMENTO MARCO/
BOTTOM FRAME DRAINAGE SUBCILL OPEN OUT

*Sujeto a las condiciones de obra / Subject to site conditions



MARCO CON DRENAJE APERTURA EXTERIOR / FRAME WITH DRAINAGE OPEN OUT

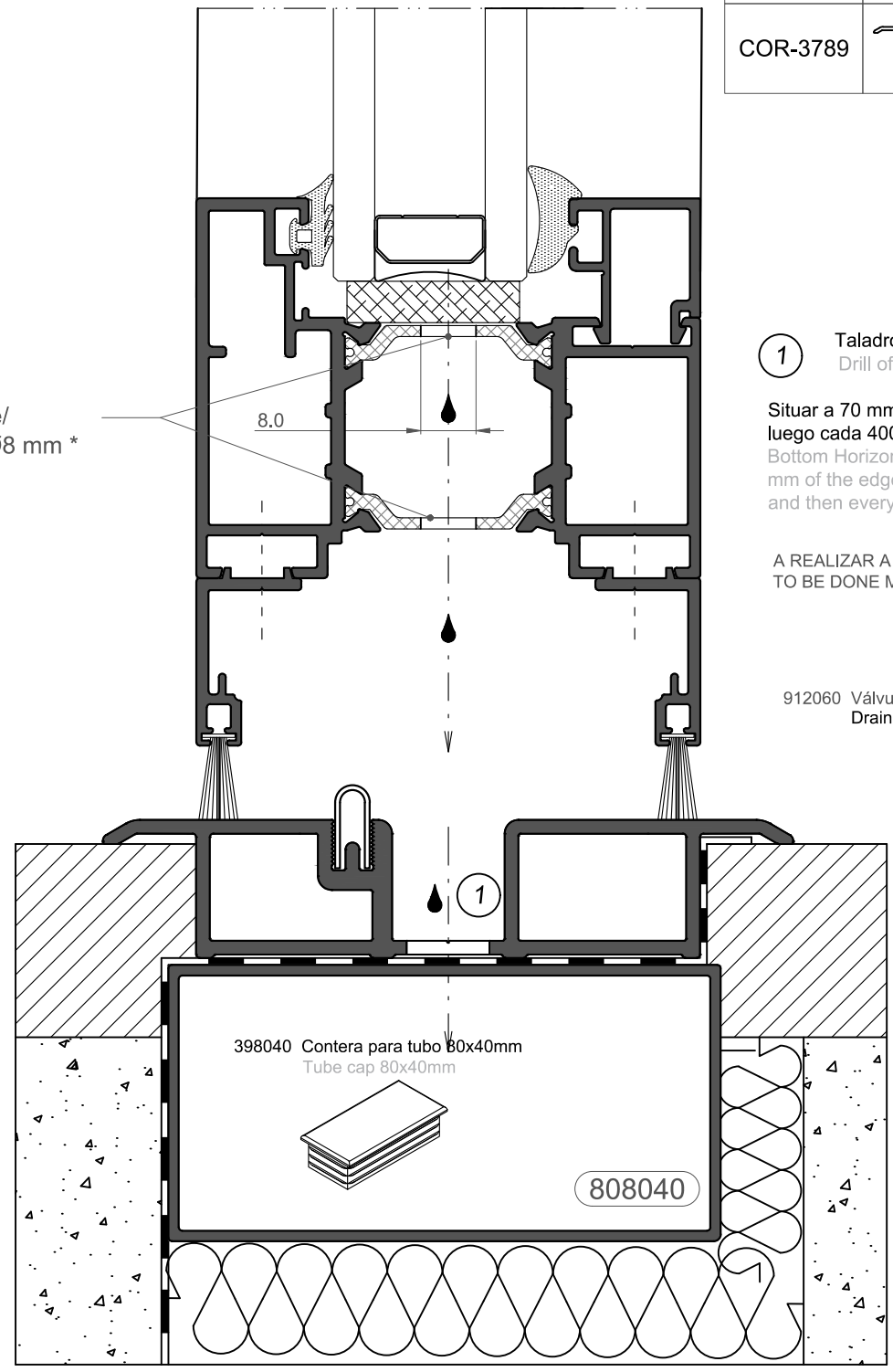
*Sujeto a las condiciones de obra / Subject to site conditions



DRENAJE ORIENTATIVO UMBRAL INFERIOR / INDICATIVE BOTTOM THRESHOLD DRAINAGE

*Sujeto a las condiciones de obra / Subject to site conditions

COR-3790	
COR-3789	



Mecanizado de/
Machinng of Ø8 mm *

1 Taladro de Ø 12 mm.
Drill of Ø 12 mm

Situar a 70 mm del extremo y luego cada 400 mm como máximo.
Bottom Horizontal edge: Fix at 70 mm of the edge and at 70 mm at and then every 400mm.

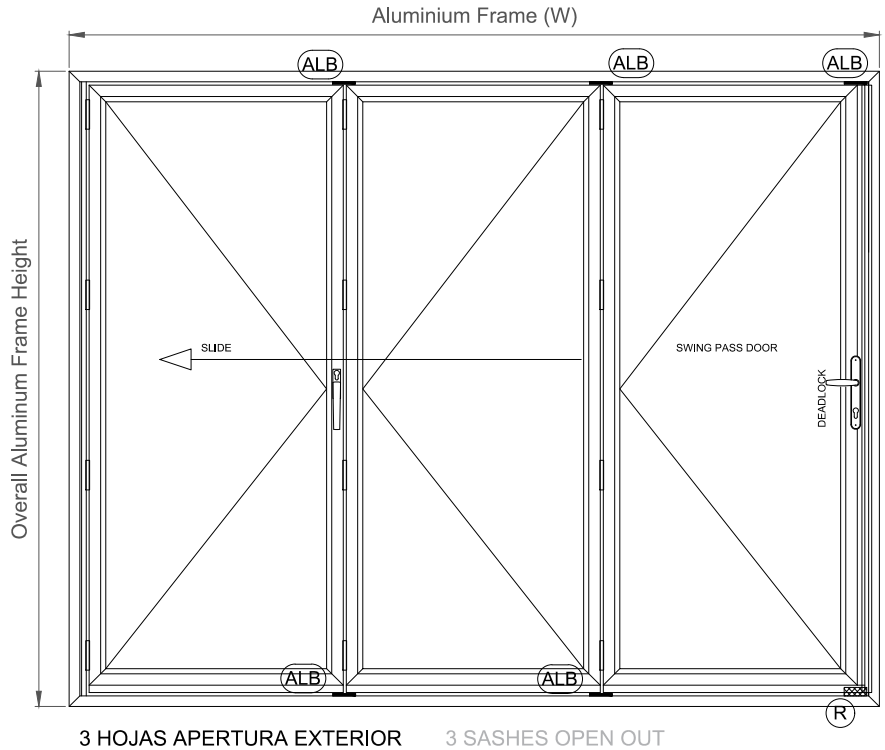
A REALIZAR A MANO/
TO BE DONE MANUALLY.

912060 Válvula desagüe
Drainage valve



CONFIGURACIÓN PAS 24:2012 / PAS 24:2012 CONFIGURATION

POSICIÓN TOPE ANTI ELEVACIÓN Y ADAPTADOR ELEVADOR
ANTI LIFT AND RUN UP BLOCK POSITIONS

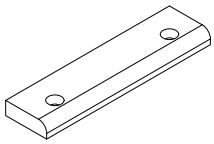


3 HOJAS APERTURA EXTERIOR 3 SASHES OPEN OUT

(ALB) — 353799

ALB - Anti Lift Blocks top and bottom of each leaf as shown to reduce access gaps.
1) At hinge line points as shown

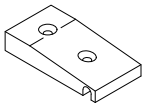
ALB - Bloque anti elevación en parte superior e inferior de la hoja como se muestra para reducir espacios de acceso
1) En línea con las bisagras como se muestra



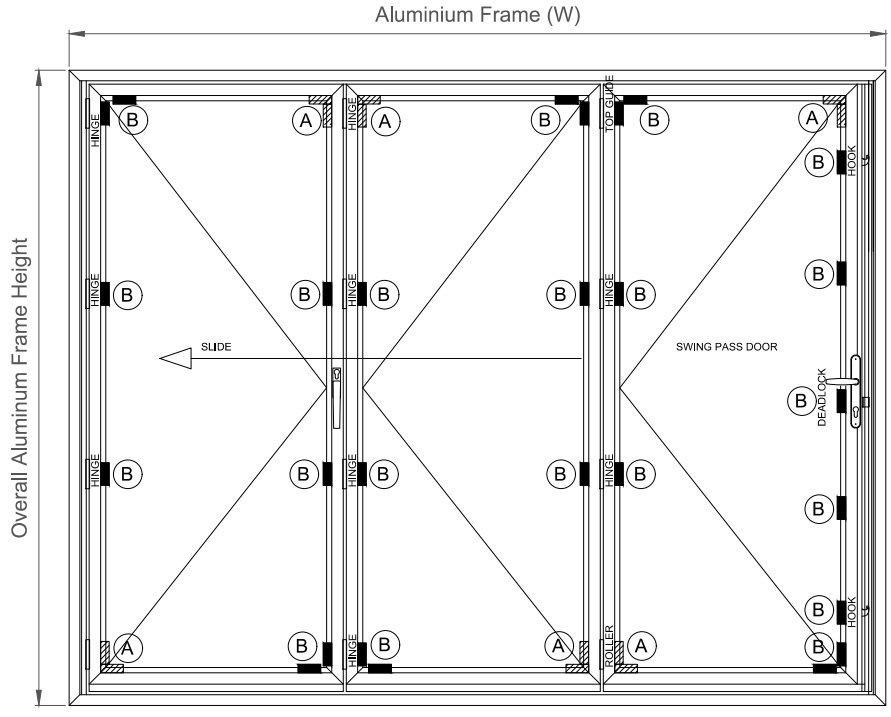
(R) 353798

R - 'Hatched' locations are 'run up blocks' under leading edge of pass door
1) Fit to support bottom of door leaf.

R - Bloque sombreado son bloques elevadores, en línea con la puerta de paso
1)Se instalan como apoyo inferior de la puerta



POSICIÓN CALZOS PARA VIDRIO Y AJUSTE
GLASS PACK AND SETTING BLOCK LAYOUT



3 HOJAS APERTURA EXTERIOR 3 SASHES OPEN OUT

(A)

A - 'Shaded' locations are 'toe and heel' packers between aluminium frame and glass.
1) Diagonally across each leaf
2) For adjustment of door to 'square' for set up.

A - Zonas sombreadas calzos en "punta y talón" entre vidrio y perfiles de aluminio
1)Se instalan de forma diagonal en las sucesivas hojas
2)Ajustar y escuadrar hojas

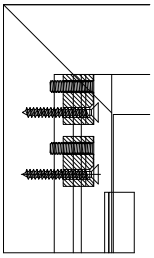
(B)

B - Solid filled locations are support packers between Aluminium frame and DGU.
1) At all hinge and lock points
2) At top and bottom of DGU to prevent slippage.

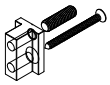
B - Puntos con sombreado sólido representan calzos de apoyo entre vidrio y perfil aluminio
1)En todas las localizaciones de bisagras y puntos de cierre
2)Parte superior e inferior del vidrio para evitar deslizamientos

CONFIGURACIÓN SEGURIDAD PARA PAS 24:2012 / PAS 24:2012 SECURITY CONFIGURATION

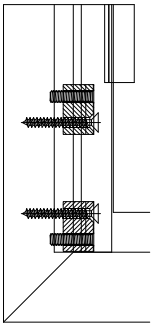
PAS24 Adjustable post additional tee blocks 353763
PAS24 Bloques de fijación ajustables adicionales 353763



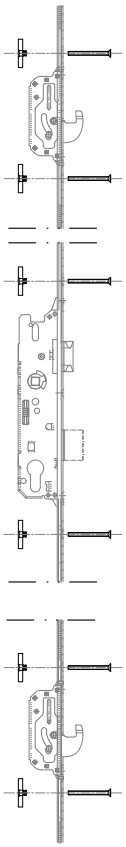
En configuraciones PAS 24, es necesario añadir un kit de fijación adicional en el extremo inferior y superior del perfil Cor-3740



353763
x 2 Additional

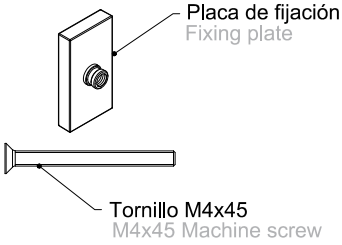


For PAS24 configurations it is necessary to addd additional fixing kit in the bottom and top end of profile Cor-3740.



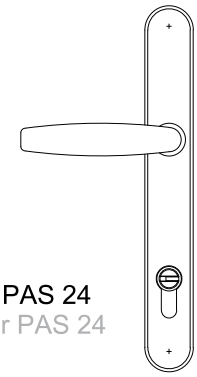
En configuraciones de seguridad PAS 24, realizar todas las fijaciones con el kit 353762, 19 unidades

353762 Kit fijación cerradura x 19

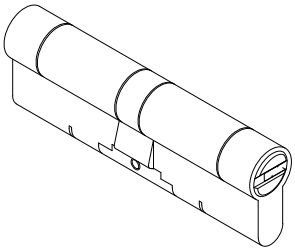


For PAS 24 security configurations it is necessary use lock fixing kit 353762 in all the fixings (19 units)

ELEMENTOS ADICIONALES PAS 24:2012 / PAS 24:2012 ADDITIONAL ELEMENTS

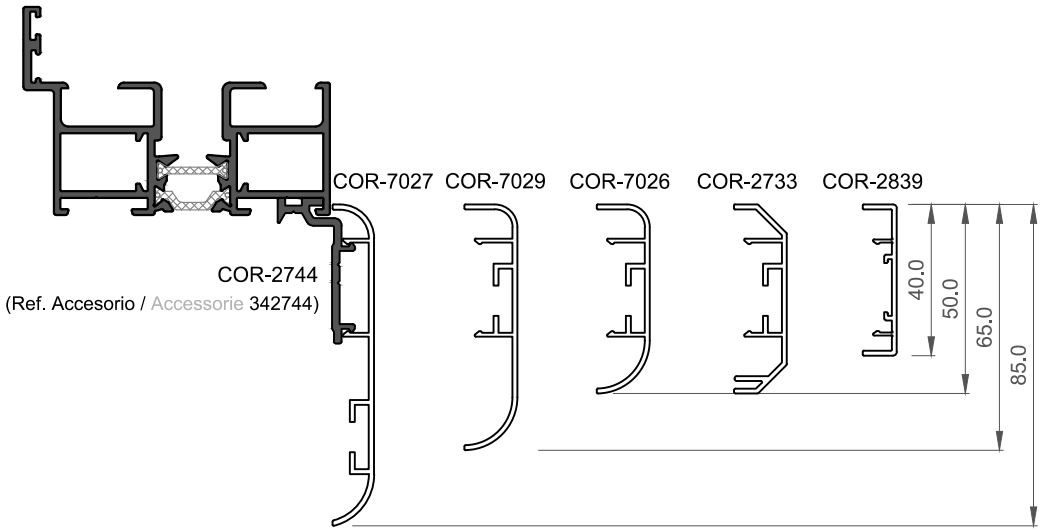


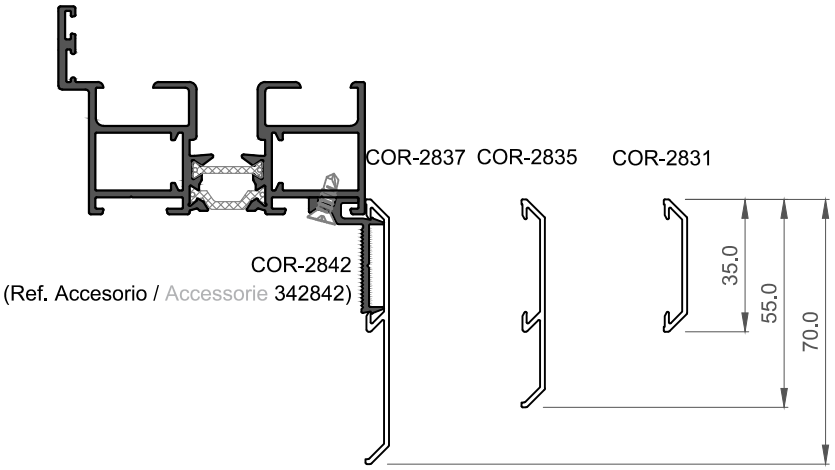
353781 Manilla seguridad PAS 24
Security Handle for PAS 24

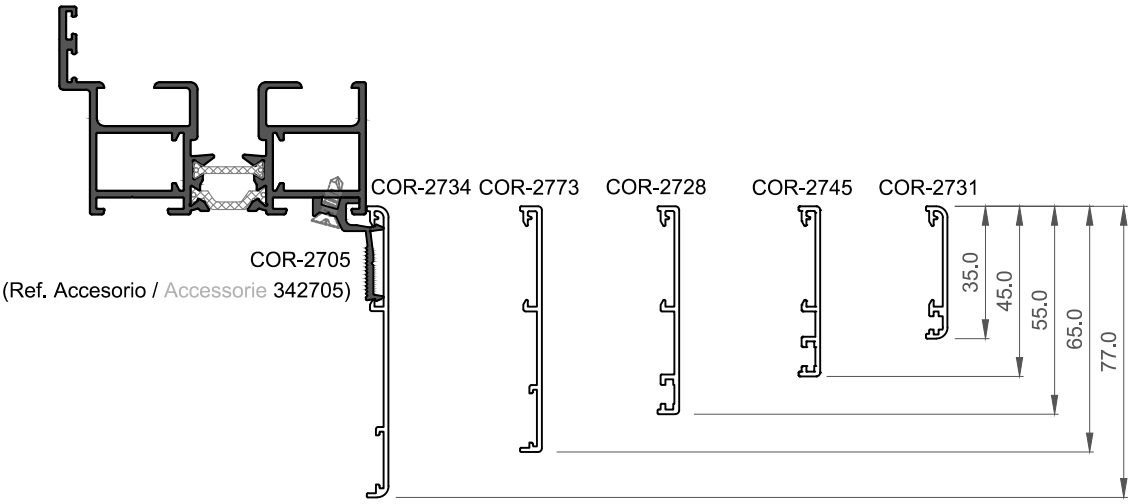


353793
50/50 Security cylinder for PAS 24

SOLAPES DE GRAPA
CLIP OVERLAPS

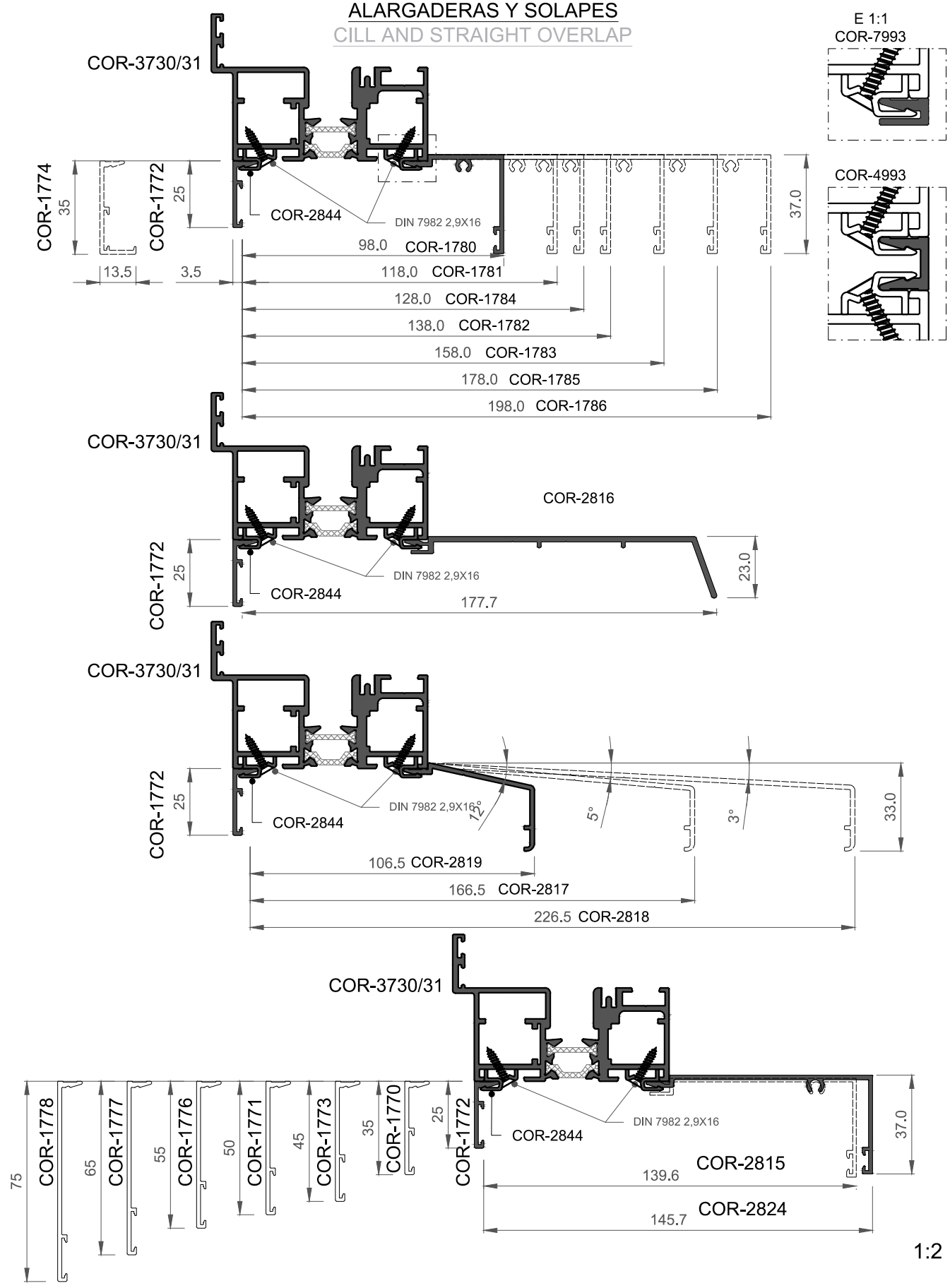






1:2

ALARGADERAS Y SOLAPES
CILL AND STRAIGHT OVERLAP



10. MECANIZADOS
10. MACHINING

IMPORTANTE

ALUMINIOS CORTIZO S.A.U. se reserva el derecho de modificar o eliminar cualquiera de sus perfiles, accesorios o juntas del sistema sin previo aviso.

ALUMINIOS CORTIZO S.A.U. no se hace responsable de las posibles erratas tipográficas de este catálogo y recomienda encarecidamente al cliente que, antes de la formalización de cualquier pedido, verifique que las referencias aparecidas en el mismo son las correctas.

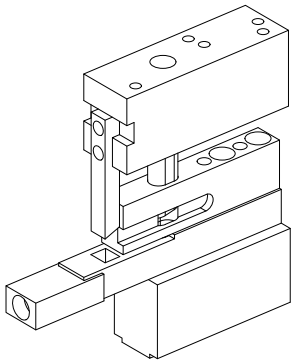
IMPORTANT

ALUMINIOS CORTIZO S.A.U. reserves the right to modify or remove any of its system profiles, accessories or gaskets without prior notification.

ALUMINIOS CORTIZO S.A.U. will not be responsible for any possible typographical errors in this catalogue and strongly recommends to the client that, before formalising any order, to check that the references that appear in this catalogue are correct.

KIT MECANIZADO PLEGABLE
353770

KIT FOR BI-FOLD MACHINING
353770



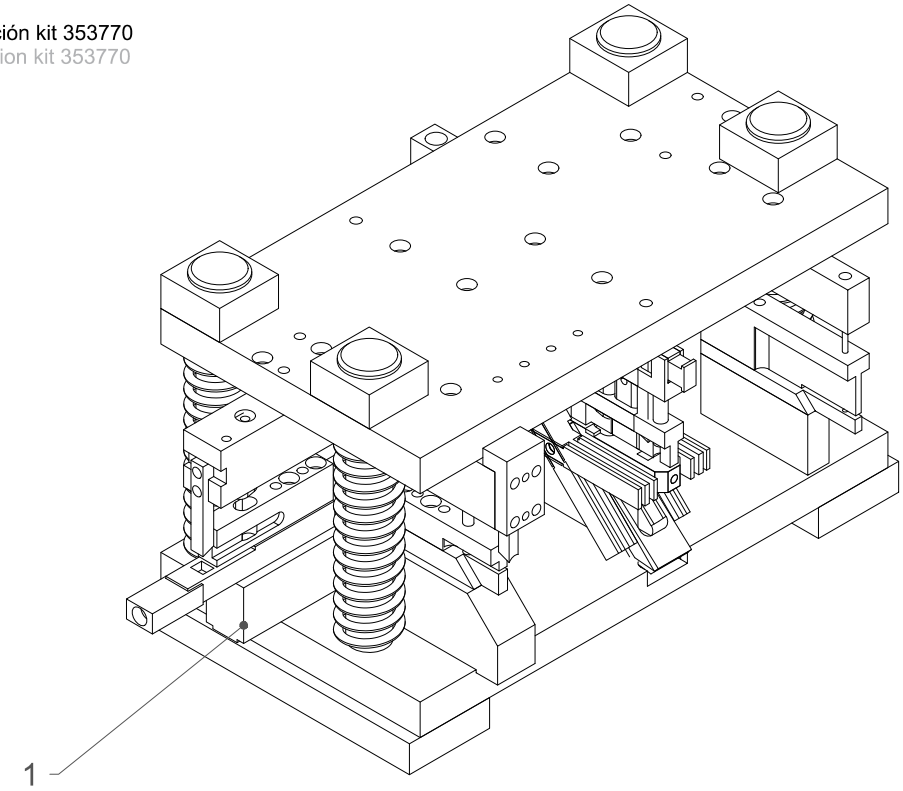
Nota: Posibilidad de instalación en troquel de escuadras 347799/347999 y troquel de abisagradas CE 337999/327999

Note: It is possible to install kit 353770 cleat tool 347799/347999 as well as hinged systems punch tool 337999/337999

TROQUEL ESCUADRAS
347799 (Sin pulmón) ó 347798 (Con pulmón)
347999 (Sin pulmón) ó 347998 (Con pulmón)

CLEAT PUNCH TOOL
347799 (Without plenum chamber) or
347798 (With plenum chamber)
347999 (Without plenum chamber) or
347998 (With plenum chamber)

Instalación kit 353770
Installation kit 353770



Escala 1:4
Scale 1:4

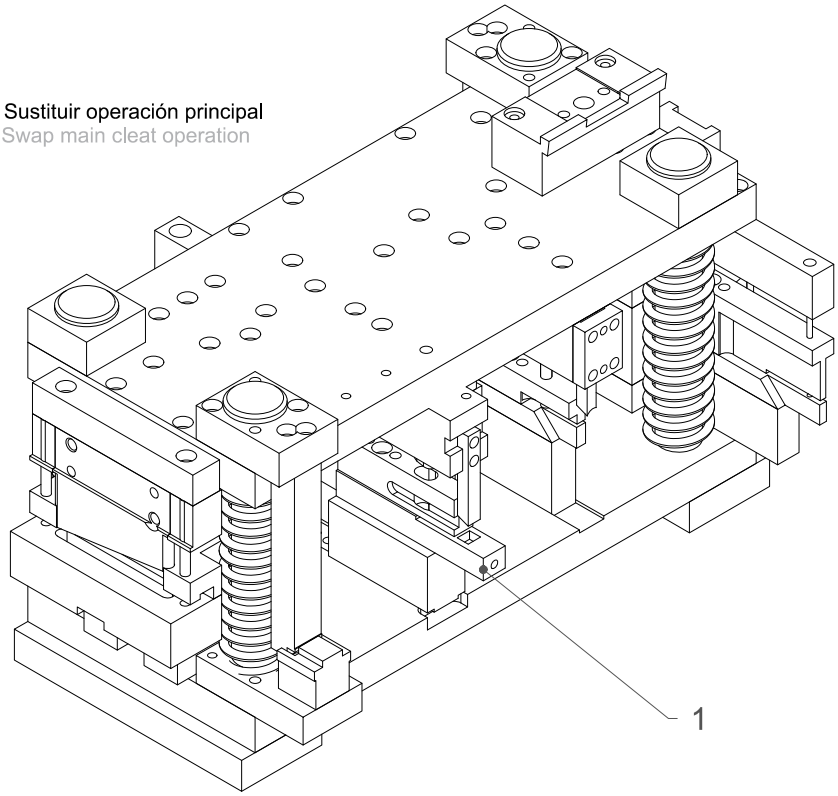
TROQUEL ABISAGRADAS CE

337999/327999 (Sin pulmón) ó
337998/327998 (Con pulmón)

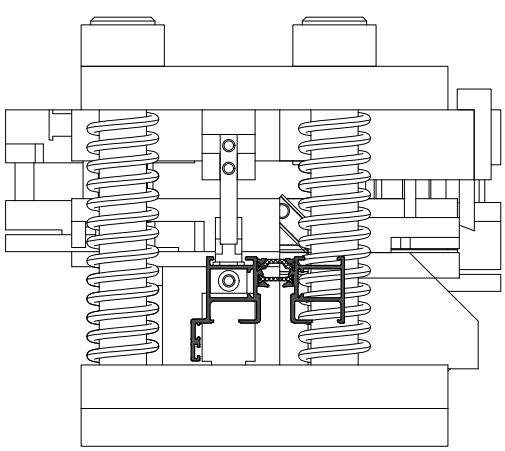
HINGED PUNCH TOOL

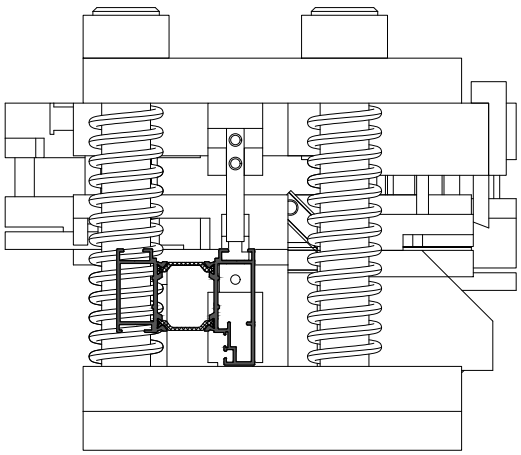
337999/327999 (Without plenum chamber) or
337998/327998 (With plenum chamber)

Instalación kit 353770. Sustituir operación principal
Installation kit 353770. Swap main cleat operation



OPERACIÓN 1: Mecanizado escuadra principal y secundaria de tetón cuadrado/
OPERATION 1: Machining of main and secondary mechanical square teton cleat



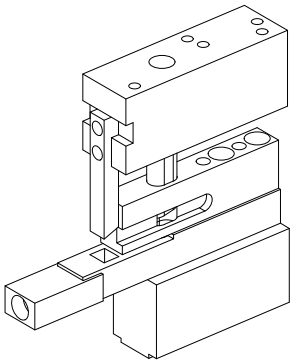


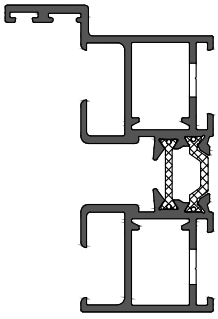
Para el mecanizado de los marcos Cor-3730 y Cor-3731 es necesario el acople en "U".

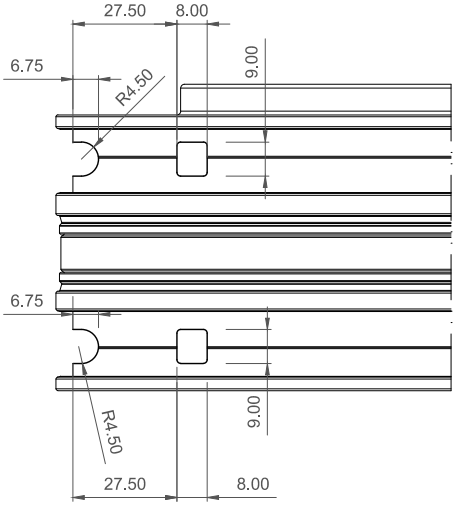
For Cor-3730 and Cor-3731 frames machining it is necessary "U" attachement.

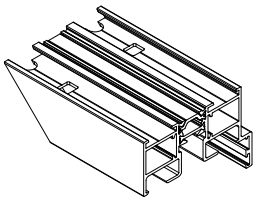
OPERACIÓN 1: Mecanizado escuadra principal y secundaria de tetón cuadrado/
OPERATION 1: Machining of main and secondary mechanical square teton cleat

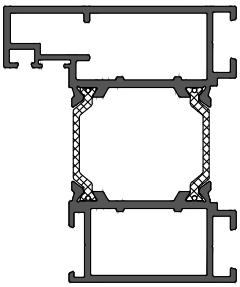
Escala 1:2
Scale 1:2

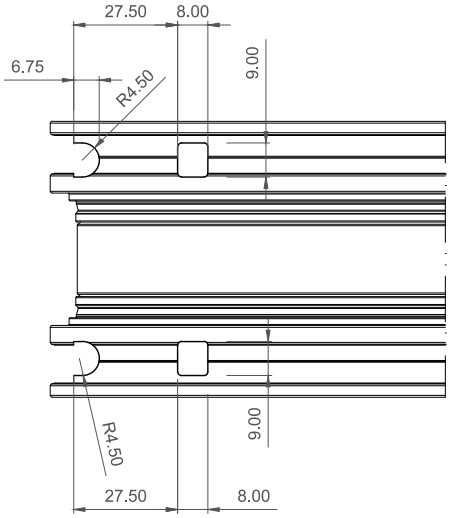


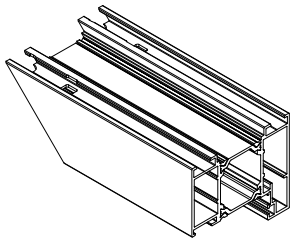












NORMAS DE USO, SEGURIDAD Y MANTENIMIENTO

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

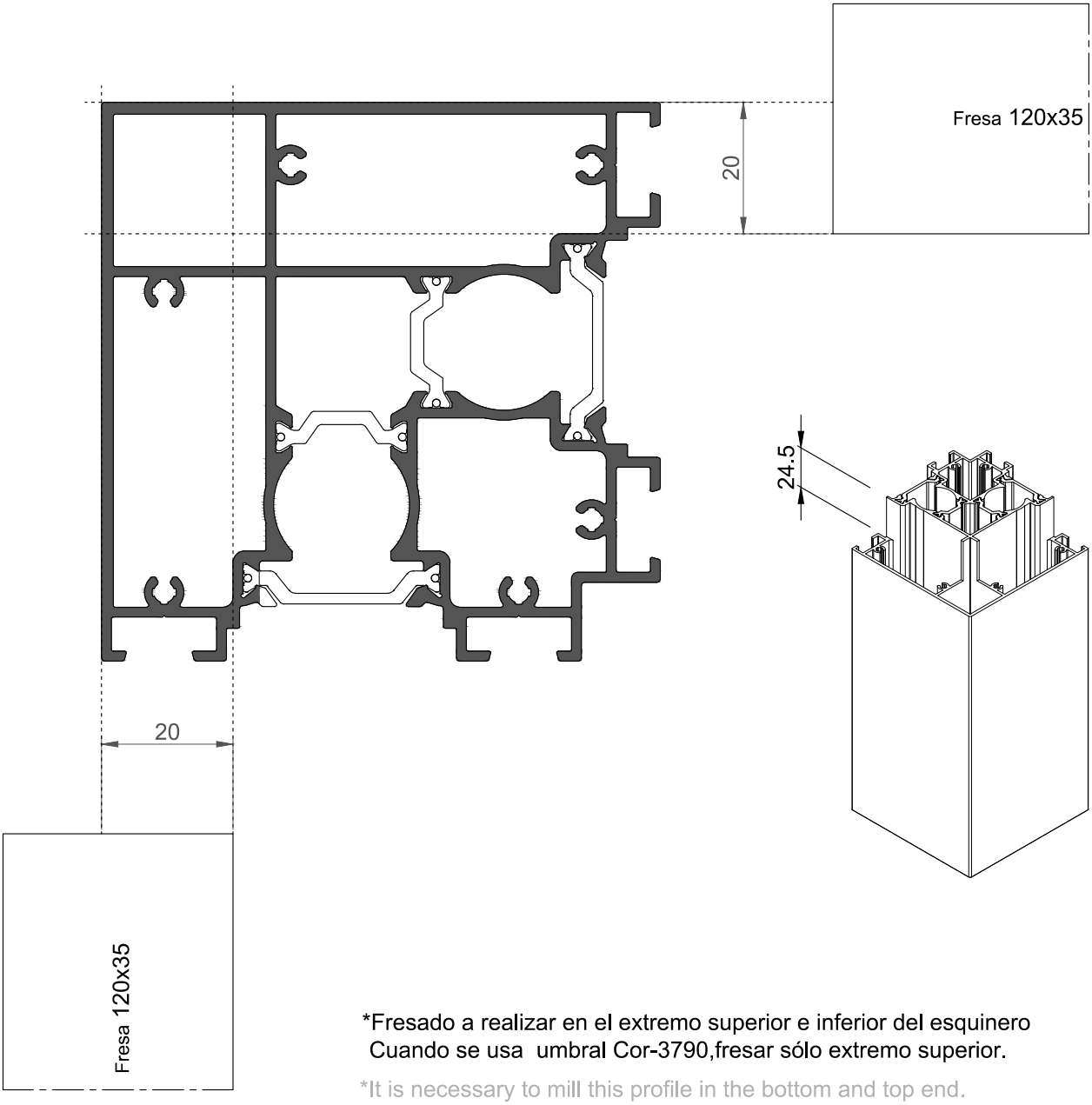
Rules of use and security:

- 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:

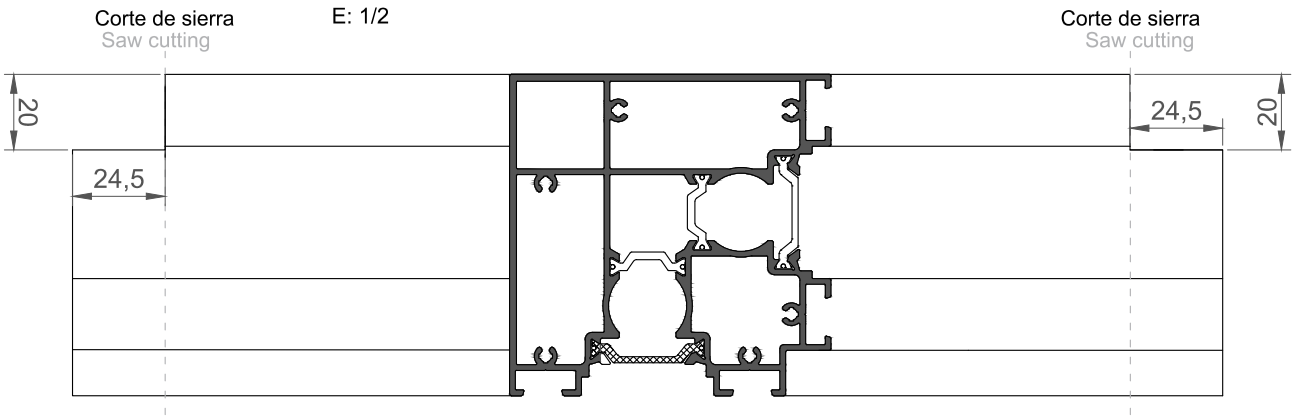
- The die must be lubricated with a tool oil spray before use.
- All remnants of aluminum and/or plastic must be removed before using the tool.
- **Before every use please ensure that all remnants from previous work has been removed, as this could cause damage in certain operations.**
- Keep the tool 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.

MECANIZADO PERFIL COR-3760. KIT FRESAS 247299
MACHINNING PROFIL COR-3760. MILLING KIT 247299



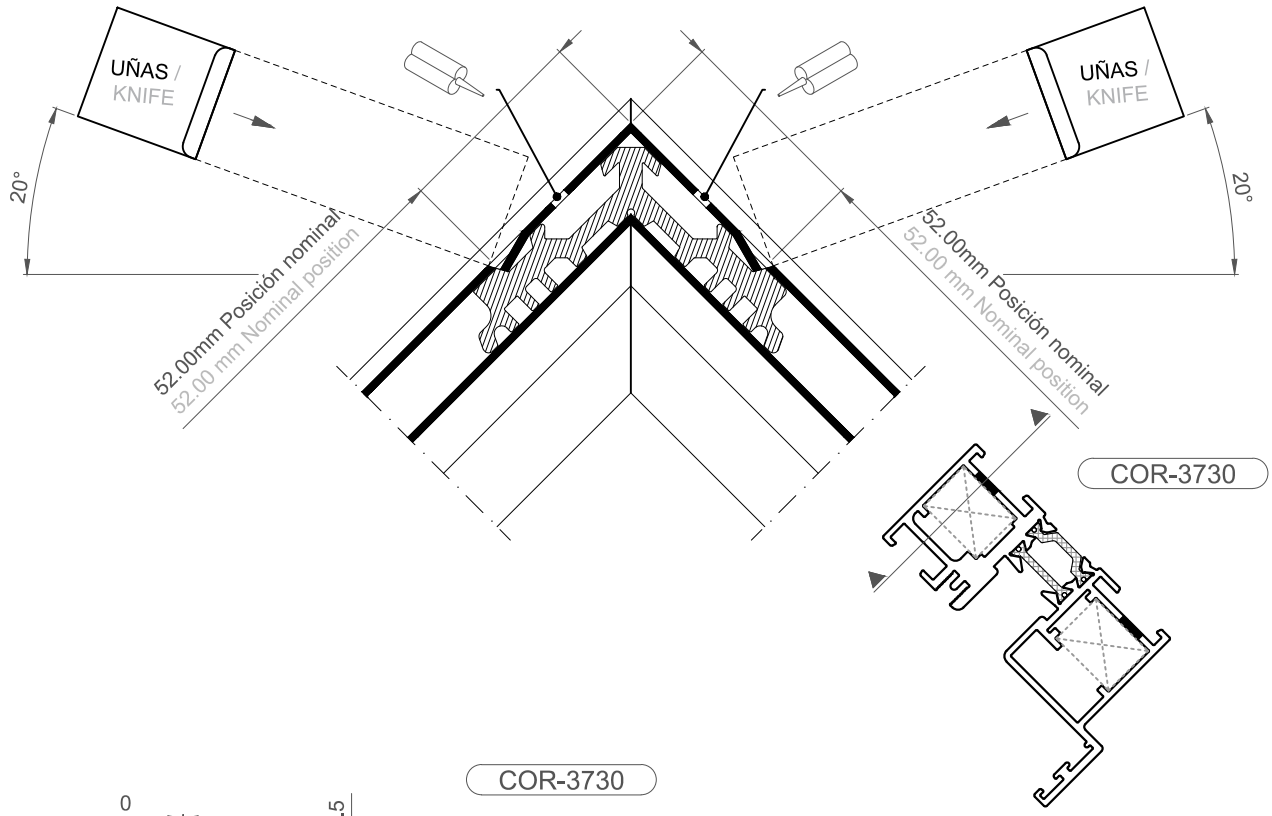
*Fresado a realizar en el extremo superior e inferior del esquinero
Cuando se usa umbral Cor-3790,fresar sólo extremo superior.

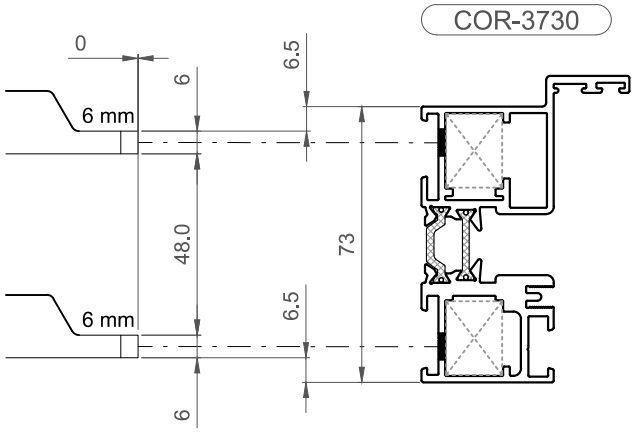
*It is necessary to mill this profile in the bottom and top end.
When Cor-3790 Threshold is used, mill only top end.



E:1:2
S:1:2

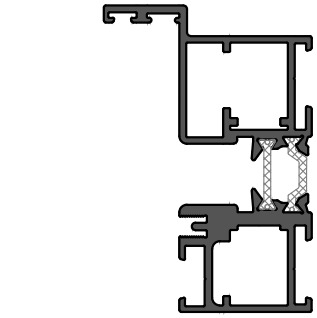
DETALLE ESCUADRAS DE ENSAMBLAR
ASSEMBLY CORNER CLEATS DETAIL

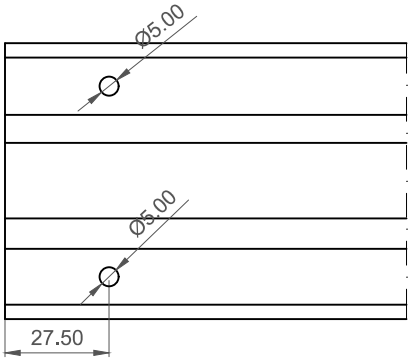




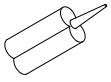
	Escuadra principal 353751 / Main corner cleat 353751
	Escuadra secundaria 353751 / Secundaria corner cleat 353751

Sellado con adhesivo bicomponente /
Bicomponent adhesive sealing



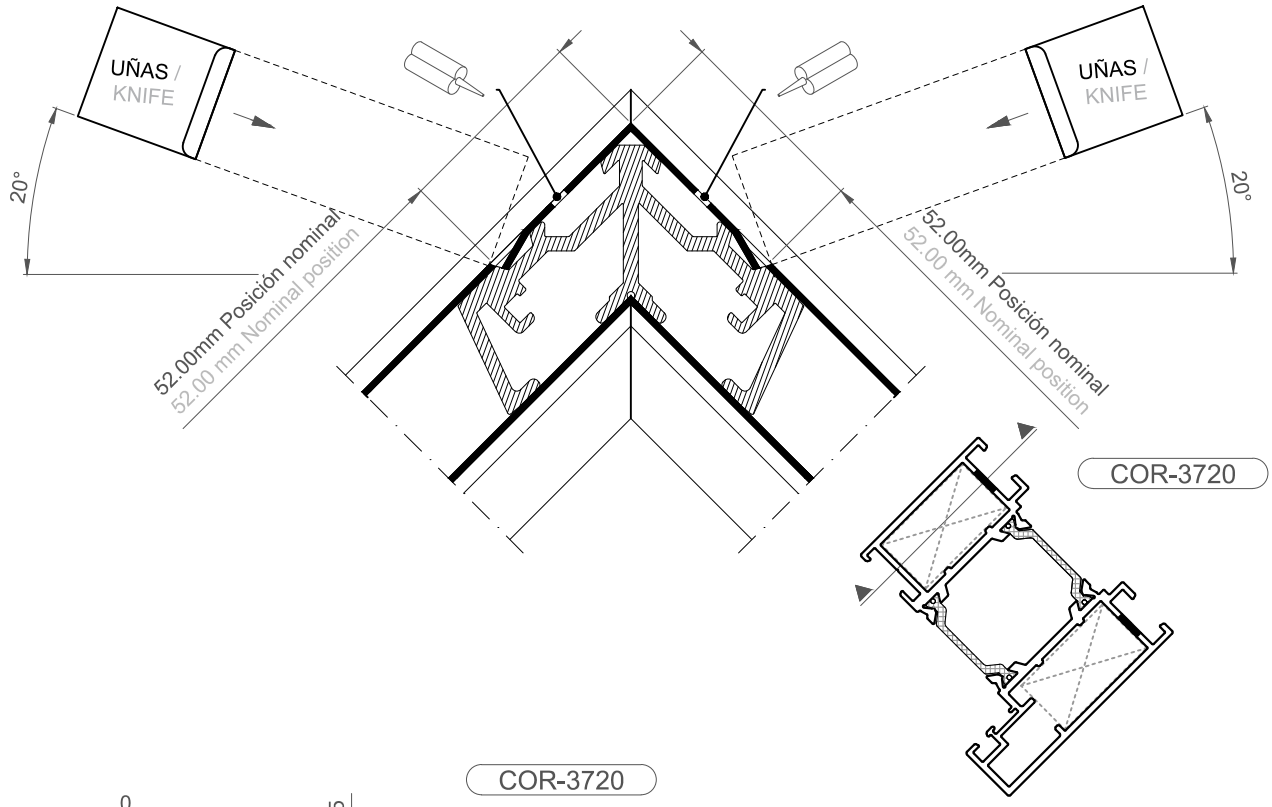


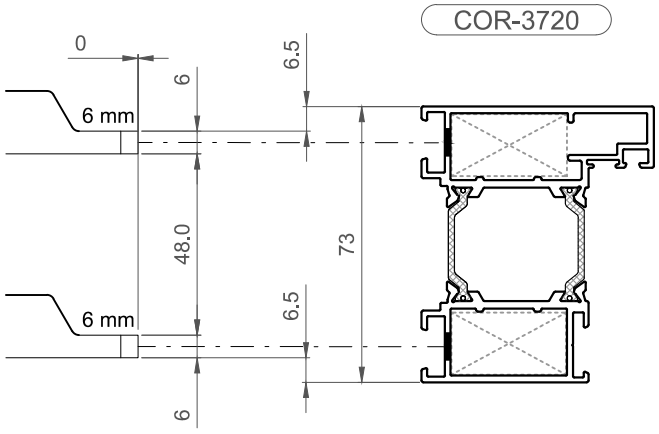
REF PERFIL/ PROFILE LIST
COR-3730
COR-3731

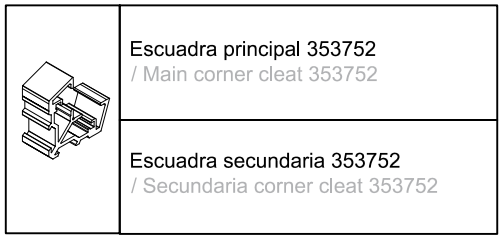
	Adhesivo bicomponente / Bicomponent adhesive

E:1:2
S:1:2

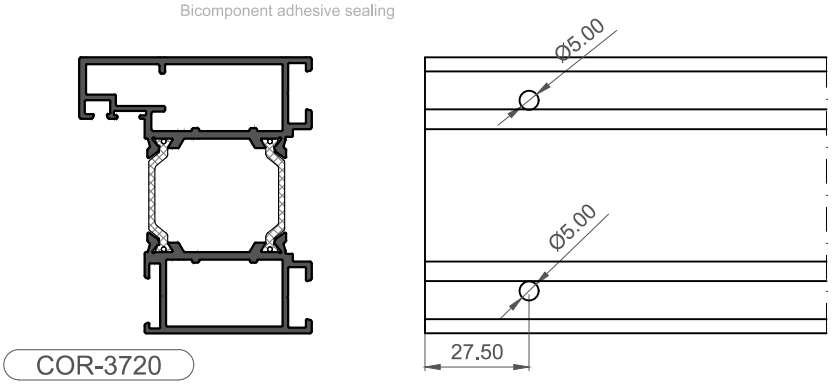
DETALLE ESCUADRAS DE ENSAMBLAR
ASSEMBLY CORNER CLEATS DETAIL







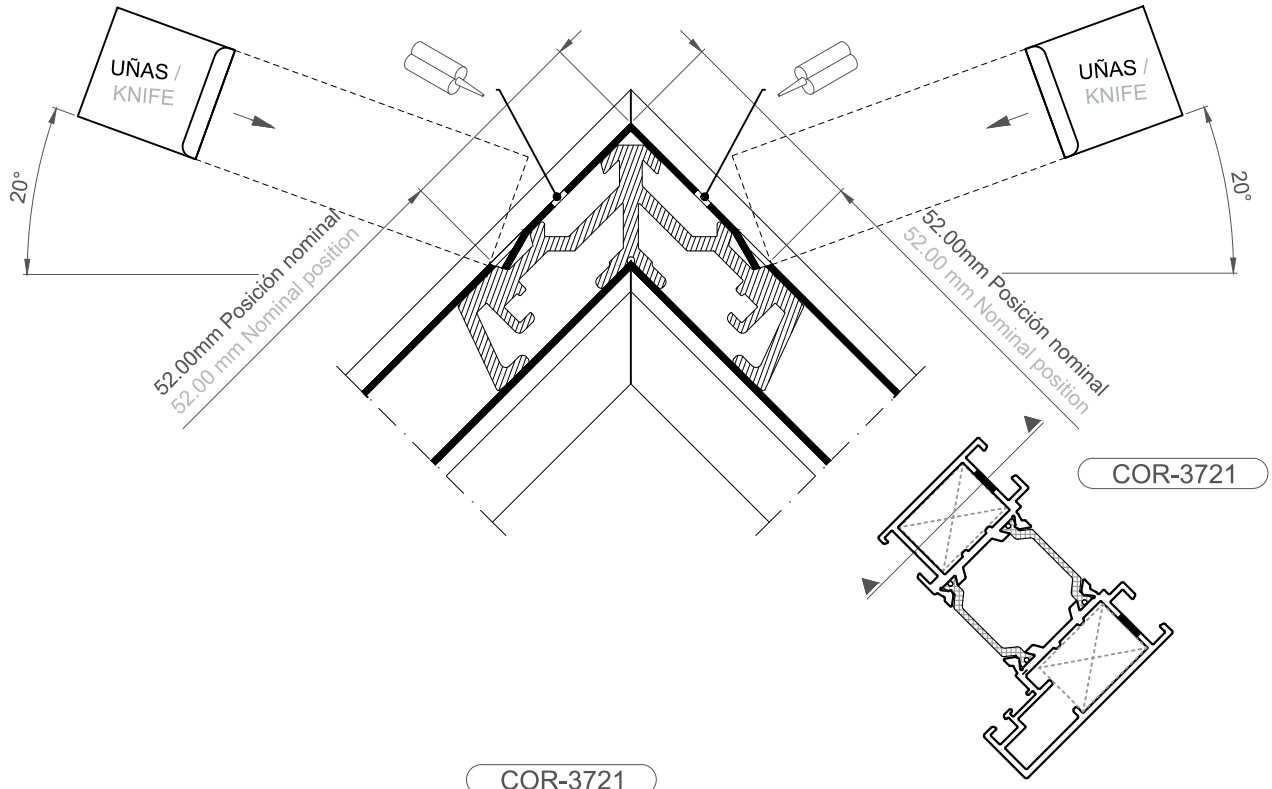
Sellado con adhesivo bicomponente /
Bicomponent adhesive sealing

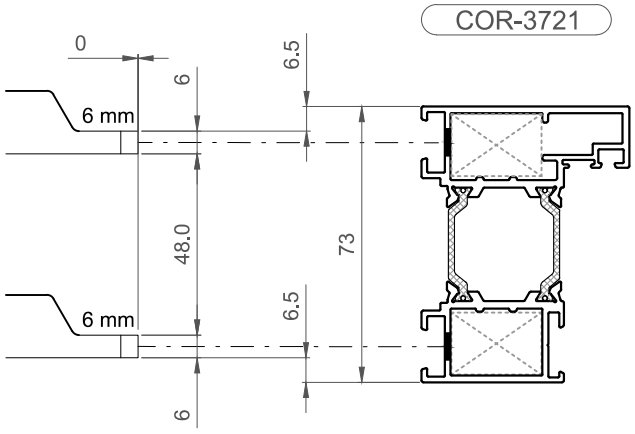


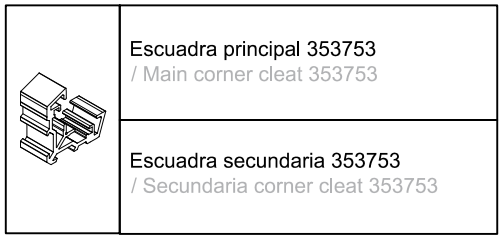


E:1:2
S:1:2

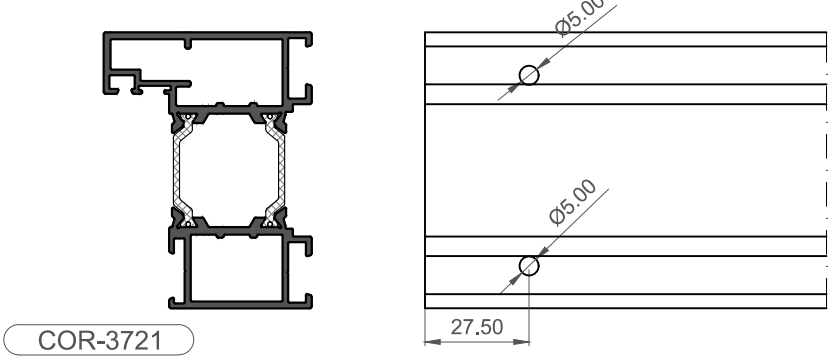
DETALLE ESCUADRAS DE ENSAMBLAR
ASSEMBLY CORNER CLEATS DETAIL







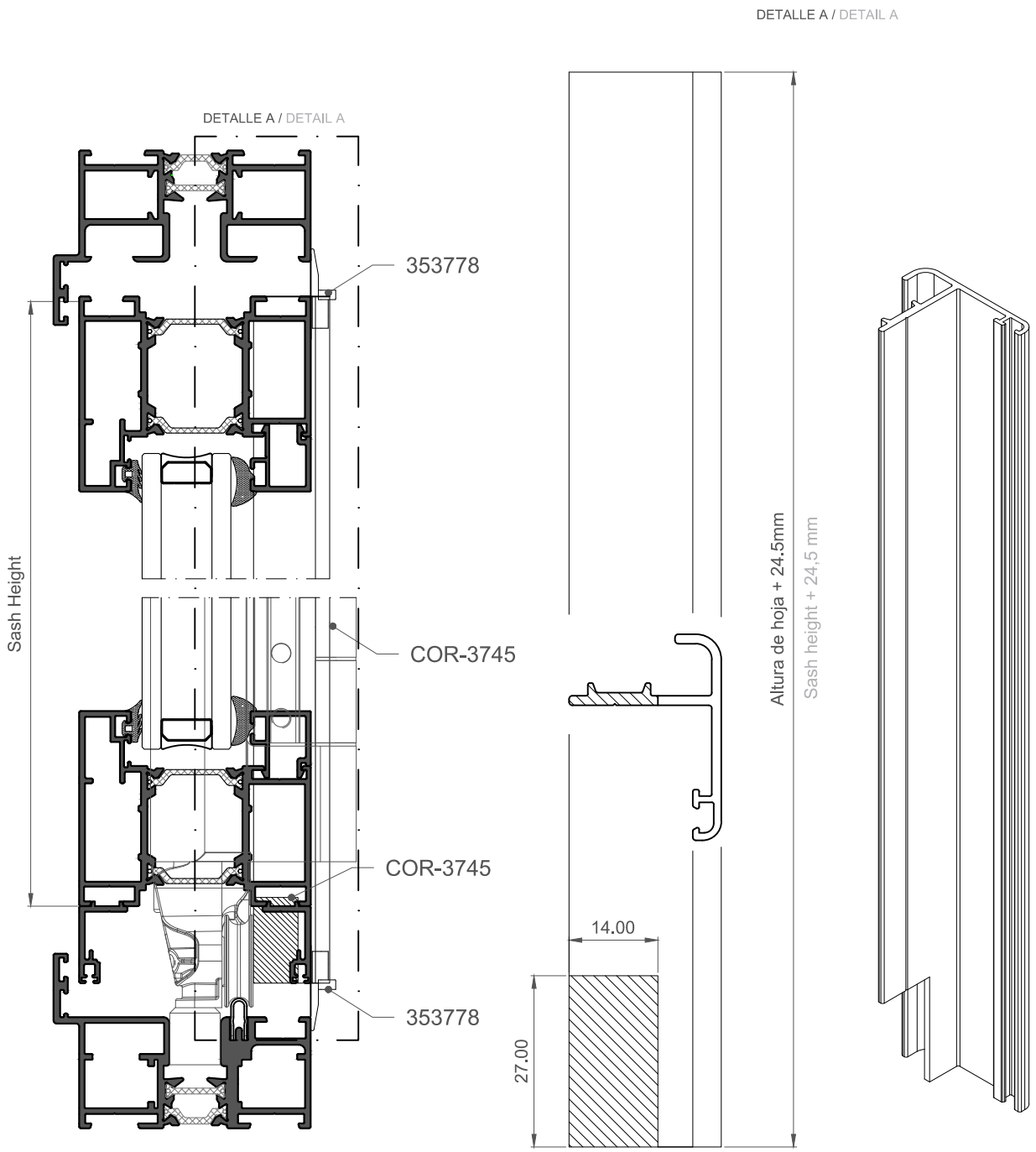
Sellado con adhesivo bicomponente /
Bicomponent adhesive sealing



REF PERFIL/ PROFILE LIST
COR-3721
COR-3723

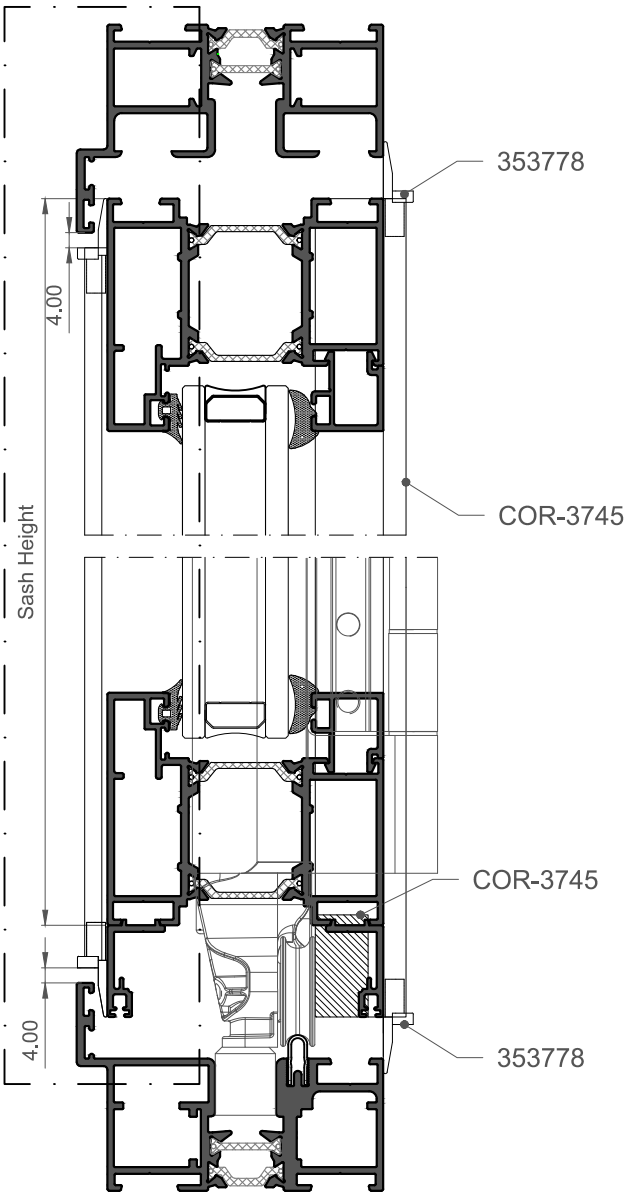


MECANIZADO PERFIL COR-3745
MACHINING COR-3745 PROFILE

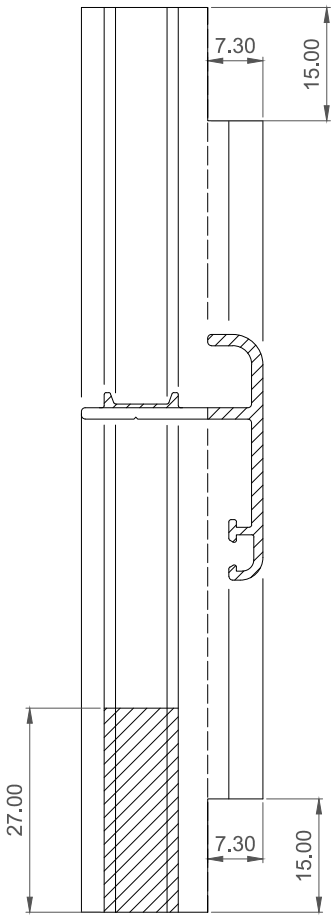


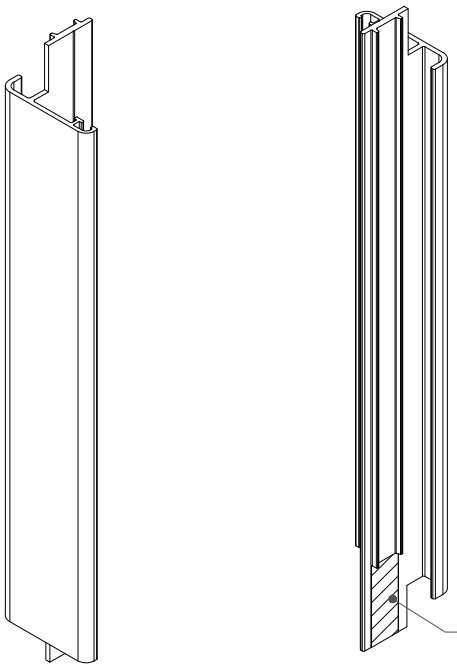
MECANIZADO PERFIL COR-3745
MACHINING COR-3745 PROFILE

DETALLE B / DETAIL B



DETALLE B / DETAIL B



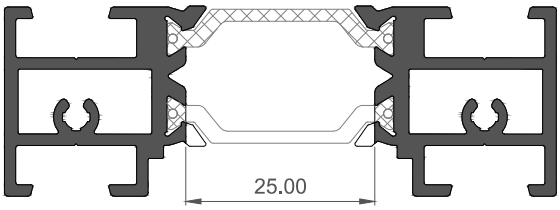


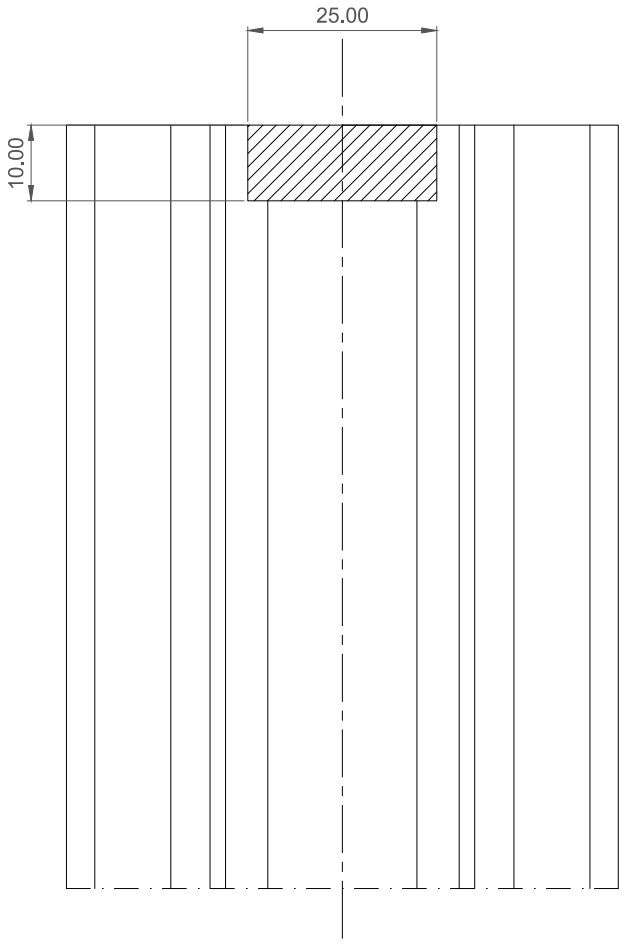
Fresado patillas zona inferior
Bottom Leg milling

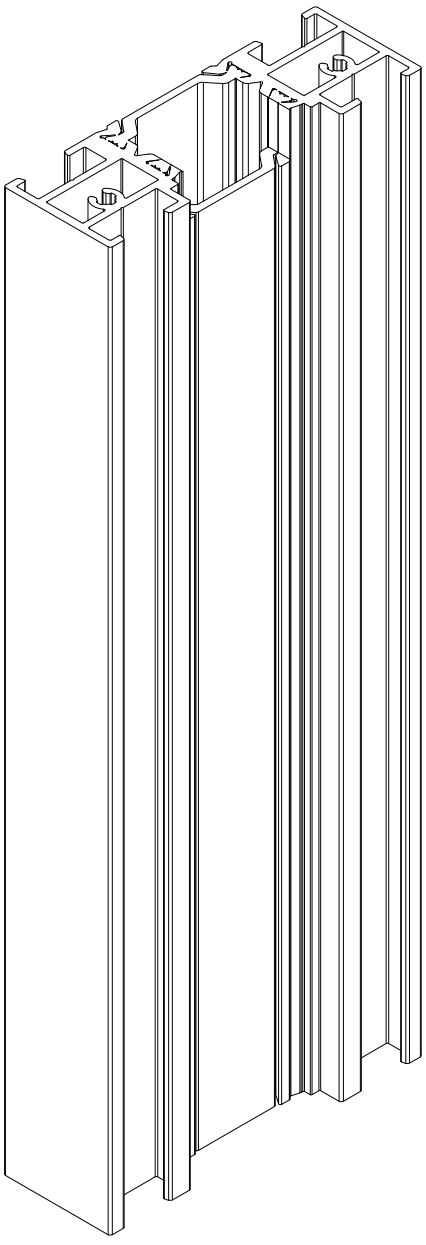
MECANIZADO PERFIL COR-3741
MACHINING COR-3741 PROFILE

SE MECANIZA SOLO UNA POLIAMIDA, PARA INSTALACIÓN DE GUíA SUPERIOR 353724

IT MUST BE NOTCH ONLY ONE POLYAMIDE IN ORDER TO INSTALL TOP GUIDE 353724

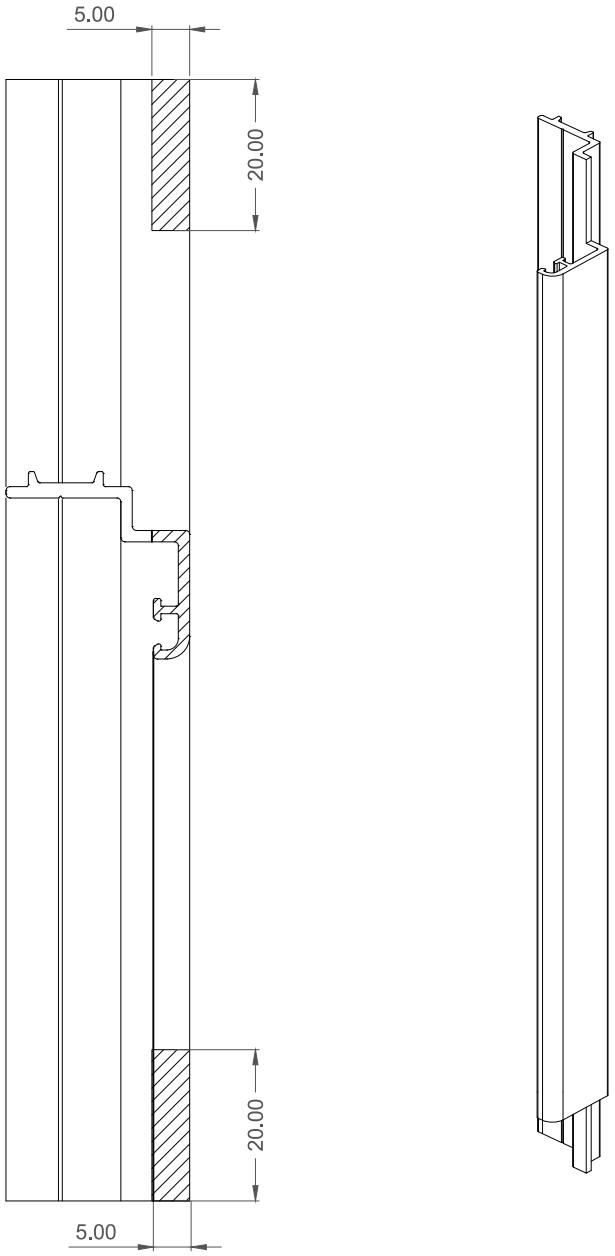






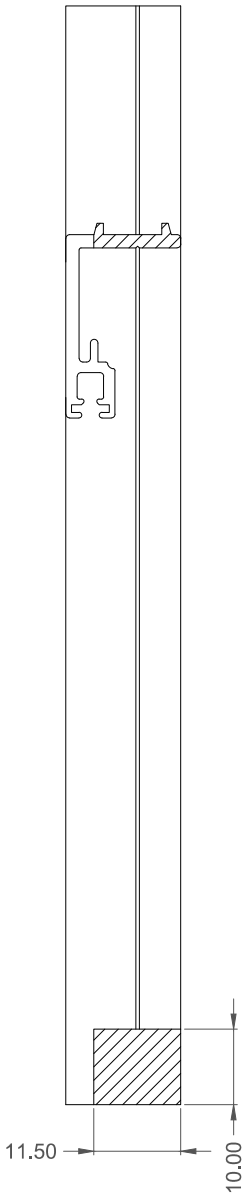
MECANIZADO PERFIL COR-3746
MACHINING COR-3746 PROFILE

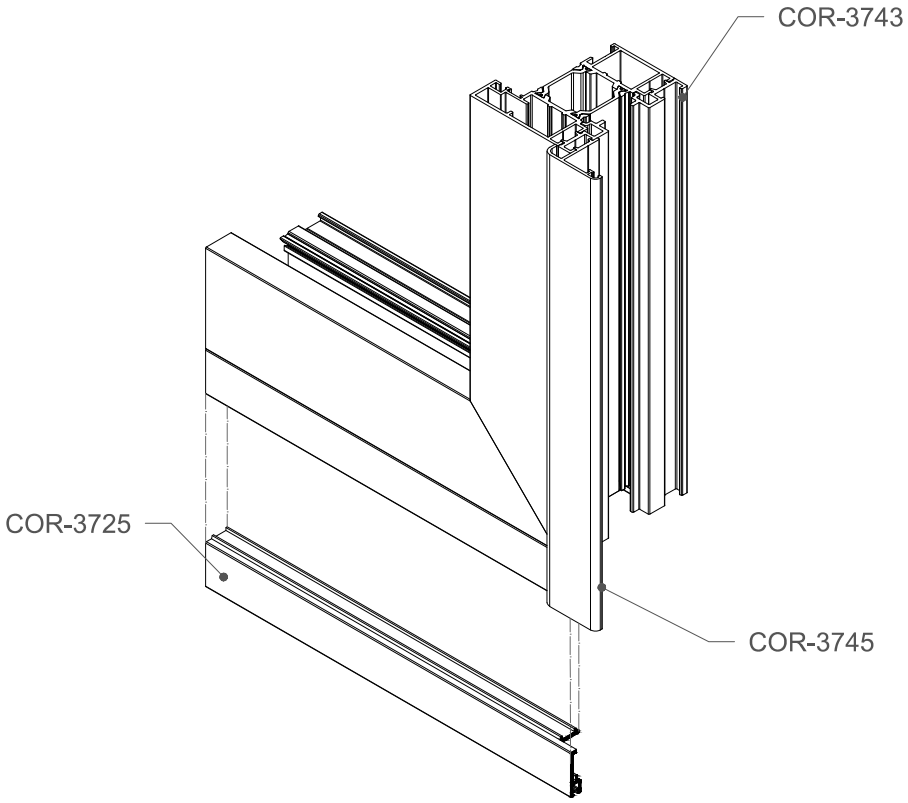
CUANDO SE INSTALA UMBRAL INFERIOR COR-3790,
ÚNICAMENTE SE MECANIZA LA PARTE SUPERIOR DEL PERFIL
WHEN COR-3790 IS INSTALLED, IT IS NECESSARY
NOTCH ONLY THE END TOP



CUANDO SE INSTALA UMBRAL INFERIOR COR-3790,
ÚNICAMENTE SE MECANIZA LA PARTE SUPERIOR DEL PERFIL
WHEN COR-3790 IS INSTALLED, IT IS NECESSARY
NOTCH ONLY THE END TOP

MECANIZADO PERFIL COR-3725
MACHINING COR-3725 PROFILE

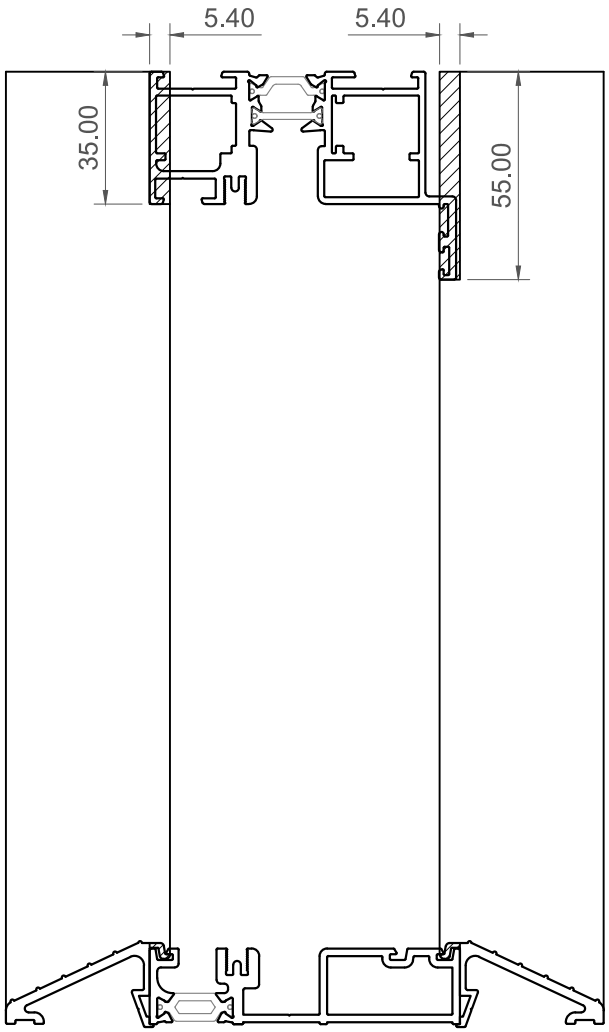




MECANIZADO NECESARIO PARA ENCUENTRO CON PERFIL COR-3743
NECESSARY NOTCHING FOR COR-3743 PROFILE ENCOUNTER

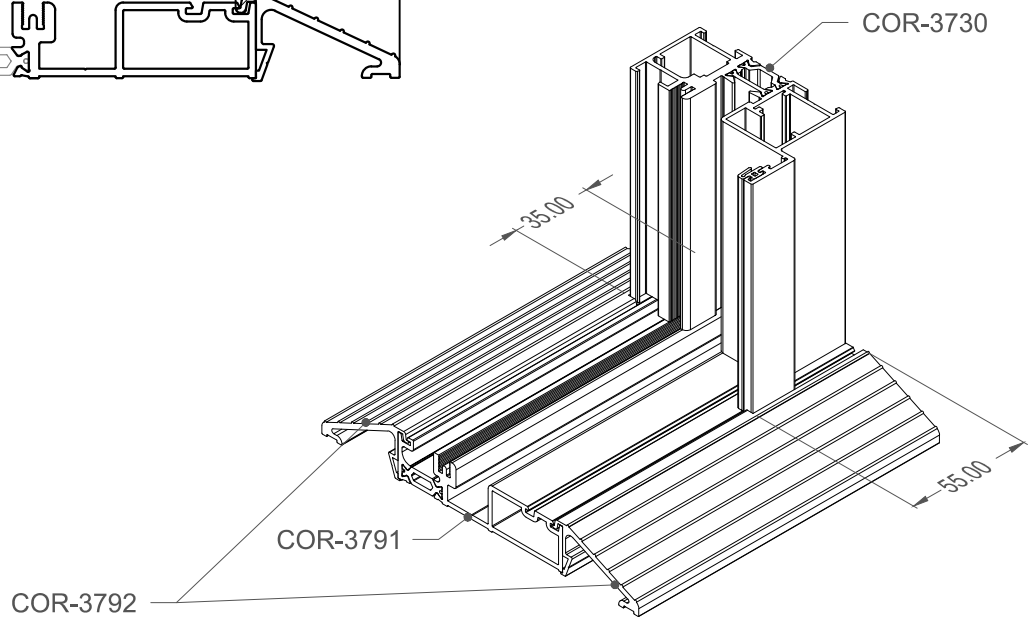
MECANIZADO PERFIL COR-3792
MACHINING COR-3792 PROFILE

Escala 1:2
Scale 1:2



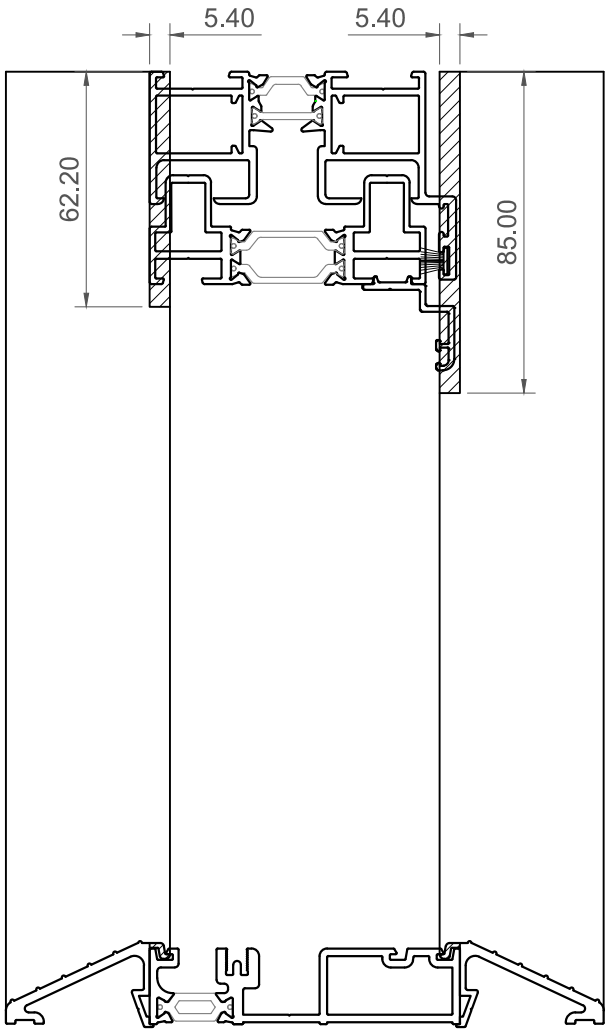
MECANIZADO NECESARIO PARA
ENCUENTRO CON PERFIL COR-3730

NECESSARY NOTCHING FOR
COR-3730 PROFILE ENCOUNTER



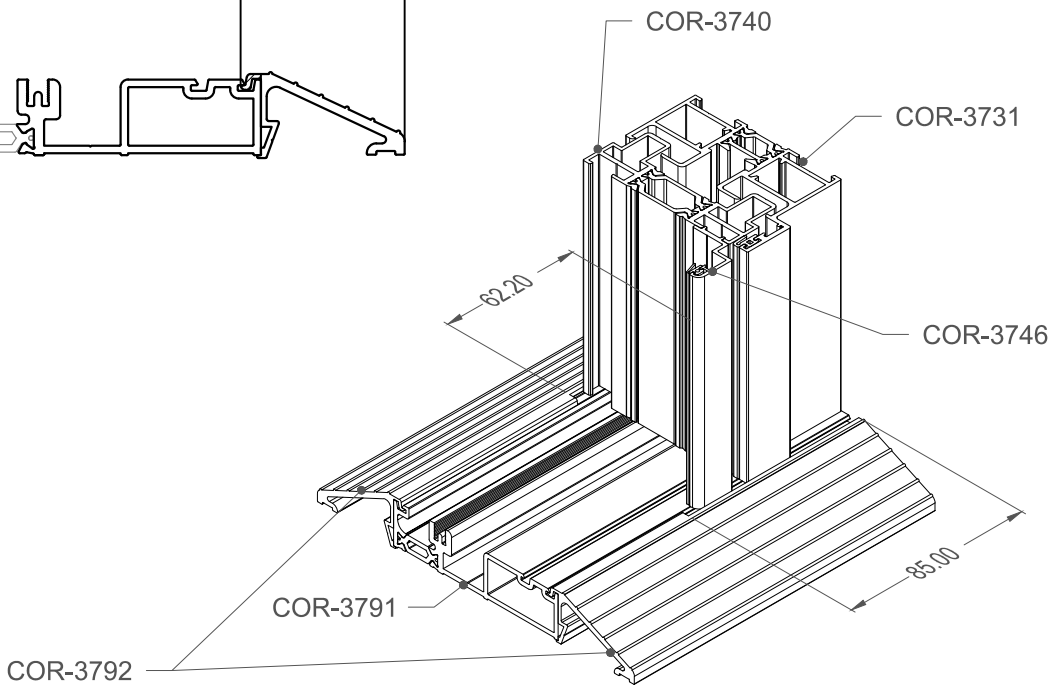
MECANIZADO PERFIL COR-3792
MACHINING COR-3792 PROFILE

Escala 1:2
Scale 1:2



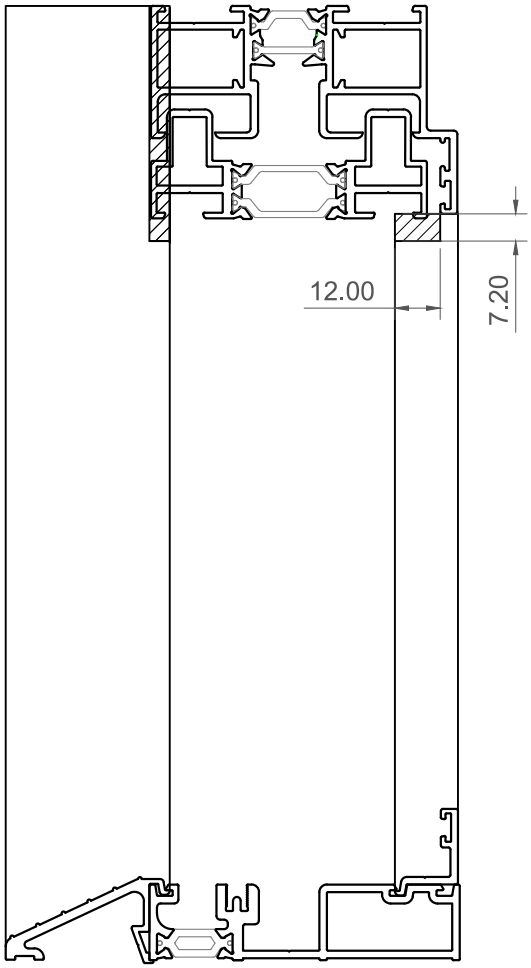
MECANIZADO NECESARIO PARA ENCUENTRO CON PERFIL COR-3731 y COR-3740

NECESSARY NOTCHING FOR COR-3731 & COR-3740 PROFILES ENCOUNTER



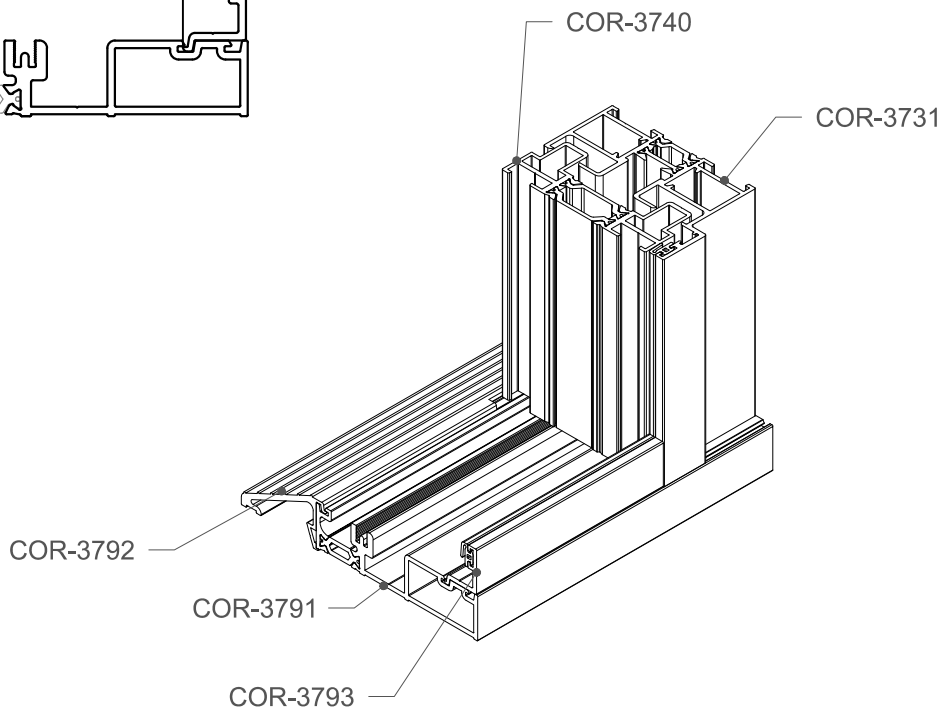
MECANIZADO PERFIL COR-3792
MACHINING COR-3792 PROFILE

Escala 1:2
Scale 1:2

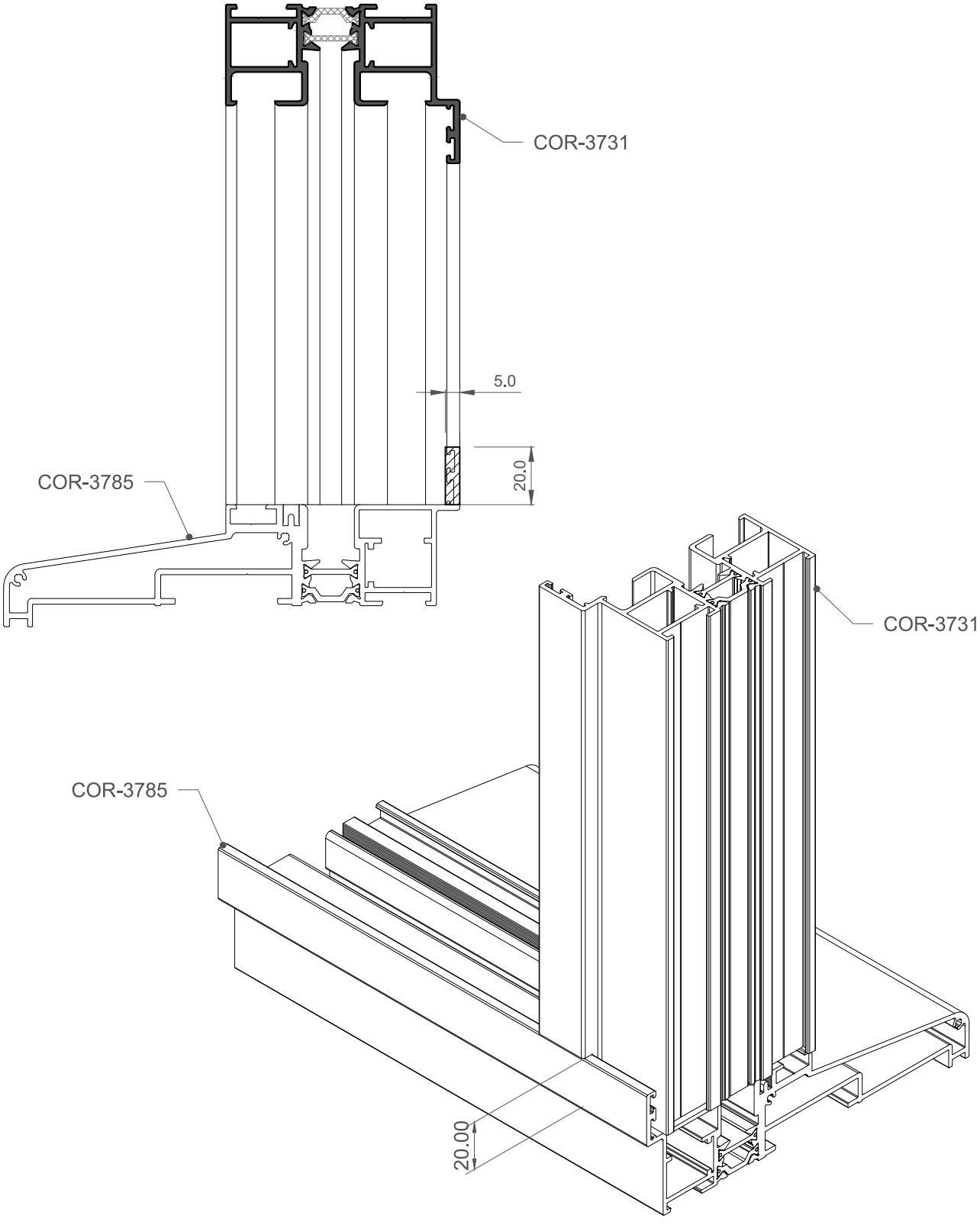


MECANIZADO NECESARIO PARA ENCUENTRO CON PERFIL COR-3740 SIN LA BATIENTE COR-3746

NECESSARY NOTCHING FOR COR-3740 PROFILES ENCOUNTER WITHOUT REBATE COR-3746



MECANIZADO PERFIL COR-3731
MACHINING COR-3731 PROFILE



11. PUESTA EN OBRA
11. SITE INTALLATION

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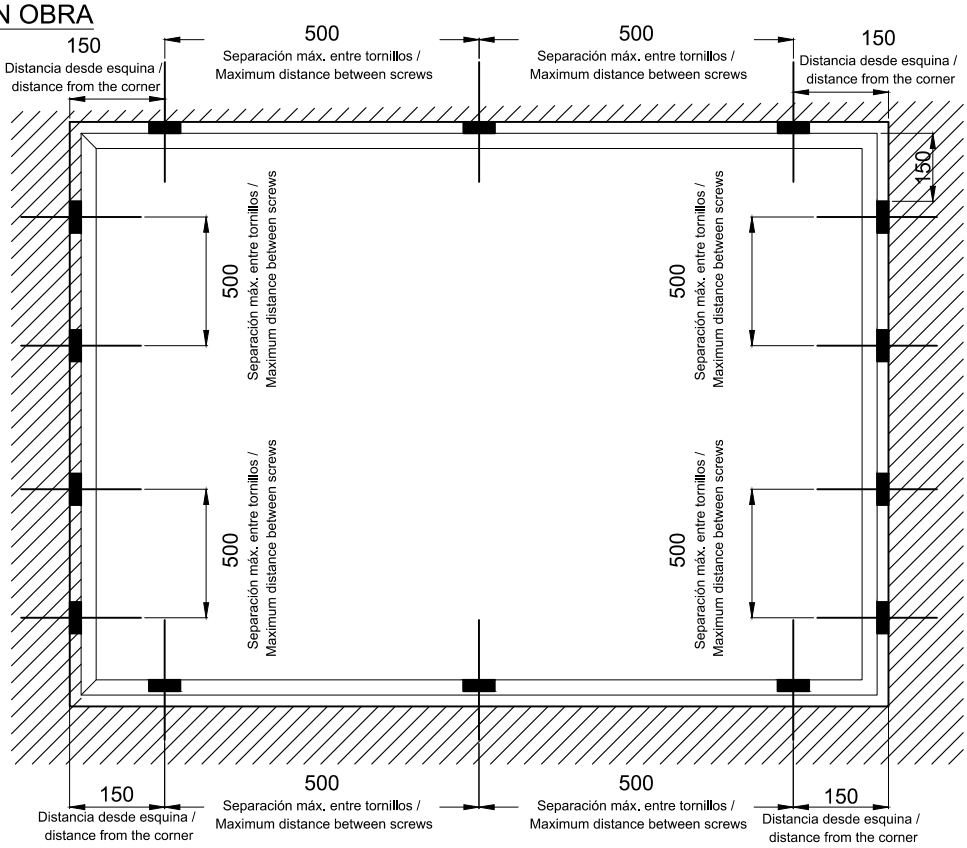
ALUMINIOS CORTIZO S.A.U. no se hace responsable de las posibles erratas tipográficas de este catálogo y recomienda encarecidamente al cliente que, antes de la formalización de cualquier pedido, verifique que las referencias aparecidas en el mismo son las correctas.

IMPORTANT

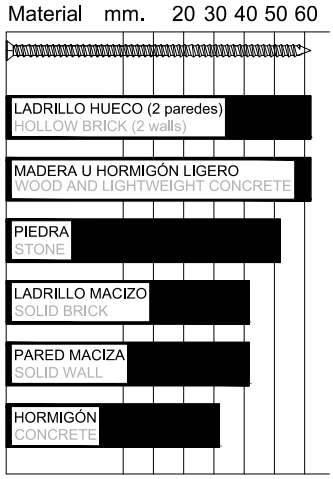
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ESQUEMA DE COLCACIÓN EN OBRA
SITE INSTALATION SCHEME



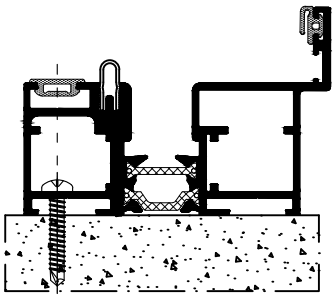
Profundidad mínima del tornillo
Minimum screw depth



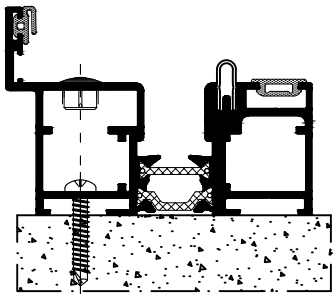
- Es importante acometer un buen nivelado y aplomado de la carpintería, tanto si es debido a irregularidades de la superficie de apoyo de los marcos como si es debido a posibles flechas de las estructuras que vayan a soportar el peso de la carpintería, para que el sistema funcione correctamente y no se den anomalías en la rodadura de las hojas.
- Debe asegurarse que el edificio nunca cargue ni transmita cargas sobre el cerramiento.
- En la fijación del cerco a obra la separación entre tornillos se recomienda no exceda de 500 mm. La penetración de la fijación en obra no debería ser inferior nunca a los 30 mm. (ver tabla con recomendaciones de uso)
- La fijación de la zapata puede también llevarse a cabo mediante el uso de garras de montaje.
- It is important to ensure good leveling and plumbing of the window, whether it is due to irregularities of the support surface of the frames or if it is due to possible deflections of the structures that will support the weight of the system, in order to be sure the system works correctly and it does not appear anomalies in the rolling of the leaves.
- Make sure that the building never transmits loads to the door.
- In the attachment of the fence to work the separation between screws is recommended does not exceed 650 mm. The depth of the fastening on site should never be less than 30 mm. (See table with recommendations for use)
- The fixing of the shoe can also be carried out by the use of fixing slugs.

Posicionamiento de tornillos en marco
Screws frame positioning

APERTURA INTERIOR
INWARD OPENING

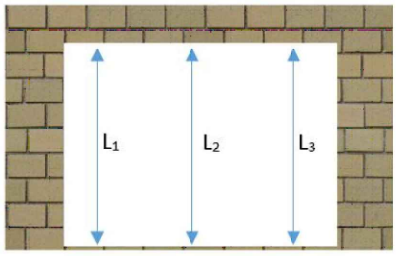


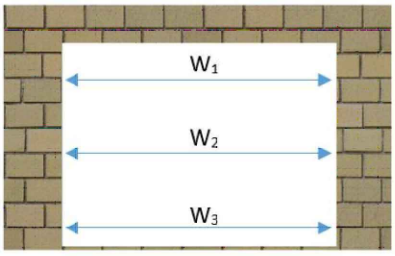
APERTURA EXTERIOR
OUTWARD OPENING

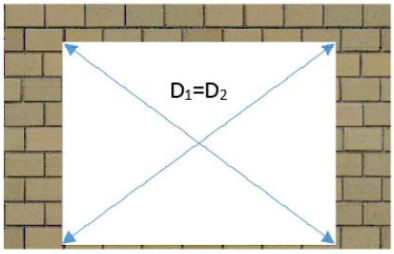


RECOMENDACIONES DE INSTALACÓN EN OBRA
SITE INSTALLATION RECOMMENDATIONS

- Tanto el hueco de obra como el marco una vez instalado, deben estar correctamente nivelados, aplomados y escuadrados para un correcto funcionamiento del sistema
- El marco debe estar correctamente calzado asegurando la correcta transferencia de pesos de las hojas a la obra
- Una vez instalado el marco es conveniente comprobar la limpieza del carril de rodadura antes de proceder a la instalación de las hojas.
- Es necesario comprobar la altura, el ancho y las diagonales de los marcos en varios puntos asegurándose de todas las medidas sean iguales:
- The aperture for the new doors must be flat, level, straigth, plumb and square at every single side for a correct operation of the system.
- The frame must be adequately wedge for translate correctly the weight of the sashes to the building
- Once the frame is installed, check the cleanliness of the rails before installing the sashes
- It is neccessary to check the height, width and diagonals to ensure the opening is equal on all sides and square:





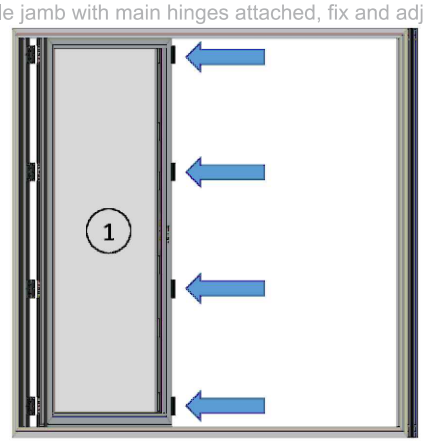


RECOMENDACIONES DE INSTALACIÓN DE HOJAS
SASHES INSTALLATION RECOMENDATIONS

Instalación de primera hoja / First sash installation

1. Fijar y ajustar las bisagras en el acople lateral ajustable.
2. Fijar y ajustar las bisagras de la primera hoja
3. Alinear la primera hoja con perfil de acople lateral ajustable donde se encuentran las bisagras iniciales, fijar y ajustar estas bisagra a la hoja.

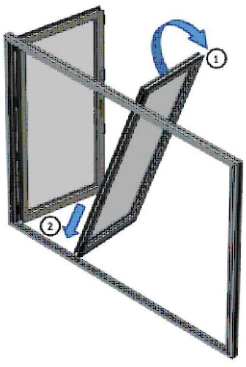
1. Fix and adjust the hinges to outer frame adjustable jamb. Fix and adjust the hinges to the sash
2. Fix and adjust the hinges to the first sash
3. Aling the sash with outer frame adjustable jamb with main hinges attached, fix and adjust these hinges to the sash.

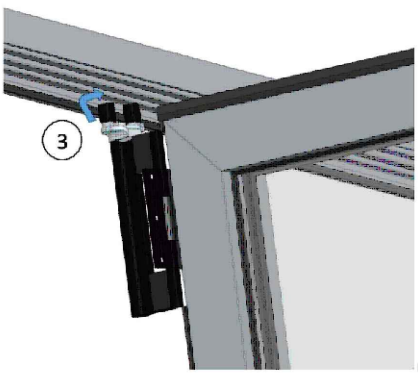


Instalación de hojas intermedias / Intermediate sash installation

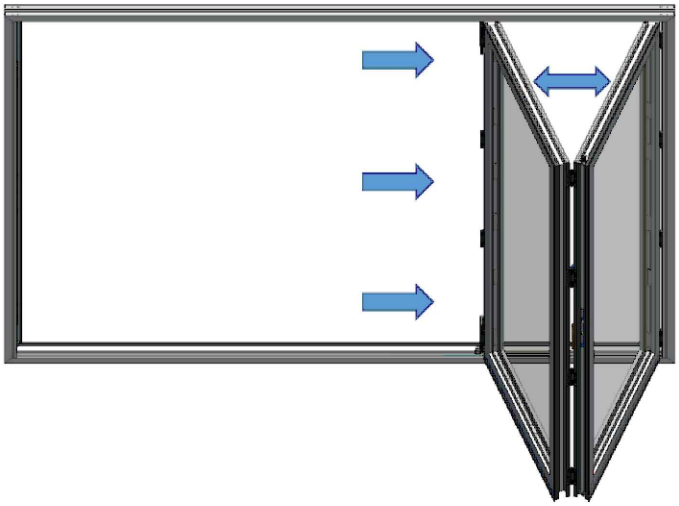
1. Inclinar ligeramente la hoja insertando las guías de los rodamientos inferiores en el canal del marco inferior.
2. Alinear e introducir el rodamiento superior en el canal del marco superior.

1. Slightly lean the sash and fit the bottom roller guides into the middle channel of the bottom track.
2. Aling and fit the top guides into the middle channel at the top.



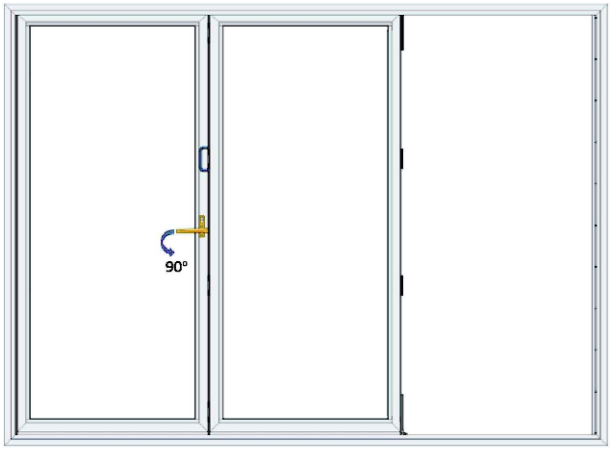


3. Deslizar y alinear con la hoja instalada previamente para realizar la regulación y fijación de las bisagras que unen ambas hojas
3. Slide and align with the instaled sashes for fix and regulate the hinges between both sashes

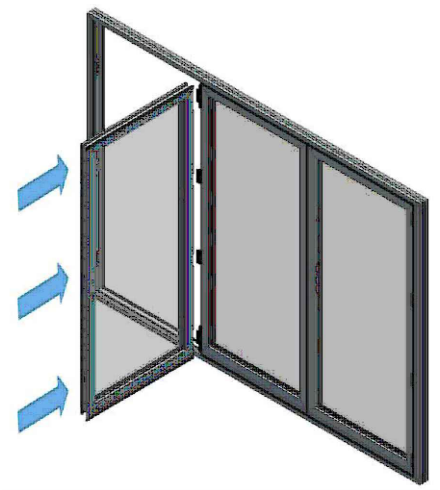


Instalación de hoja final de puerta / Final door sash installation

1. Fijar las hojas previamente instaladas en posición cerrada
1. Fix the sashes instaled in close position

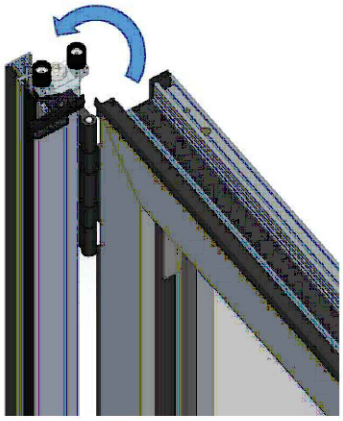


2. Alinear la última hoja de puerta con la hoja anterior para proceder a la fijación y regulación de las bisagras intermedias entre ambas hojas.
2. Align the last door sash with the previusly instaled, fix and regulate the hinges between both sashes.

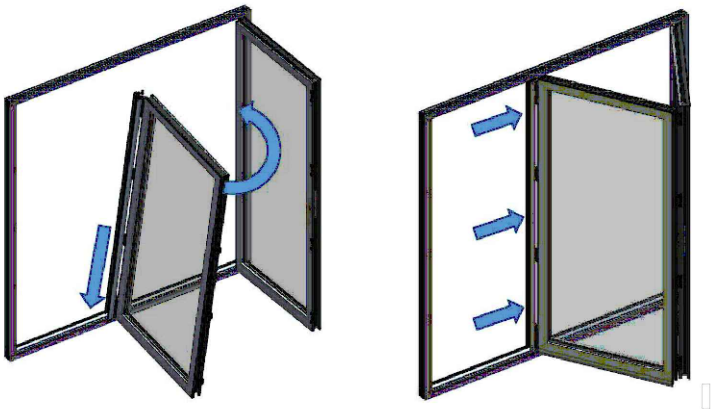


Instalación de hoja con poste deslizante / Sliding post sash installation

1. Previamente a instalar la hoja en el marco abrir el poste deslizante como se indica a continuación
1. Previously to introduce the sash in the frame open the sliding post attached to the door as shown below



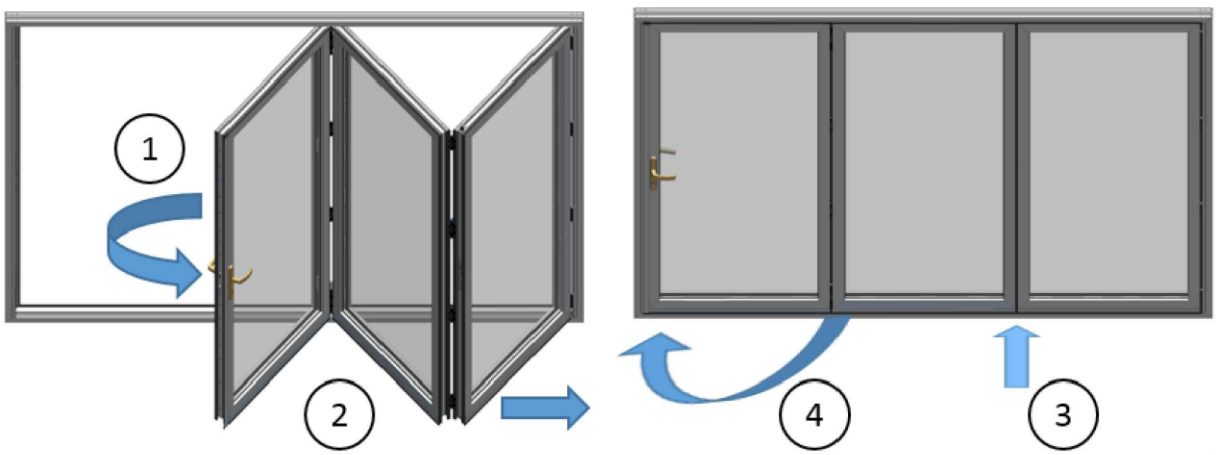
2. Inclinar ligeramente la hoja con el poste deslizante insertando las guías de los rodamientos inferiores en el canal del marco inferior.
3. Alinear e introducir el rodamiento superior del poste deslizante en el canal del marco superior.
4. Deslizar y alinear con la hoja instalada previamente para realizar la regulación y fijación de las bisagras que unen ambas hojas
2. Slightly lean the sash with the sliding post and fit the bottom roller guides into the middle channel of the bottom track.
3. Align the top rollers guides of the sash with the sliding post and fit them into the the middle channel of the upper frame.
4. Slide and align with the instaled sashes for fix and regulate the hinges between both sashes



RECOMENDACION DE MOVIMIENTO DE APERTURA/CIERRE

OPEN/CLOSE MOVEMENT RECOMENDATION

- Se recomienda realizar la apertura de las hojas en el orden indicado a continuación para alargar la vida útil del herraje de la ventana:
- It is recommendable open the sashes as shown below to extend the useful life of the window



12. RECOMENDACIONES DE MANTENIMIENTO
12. MAINTENANCE RECOMMENDATIONS

IMPORTANTE

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RECOMENDACIONES DE USO

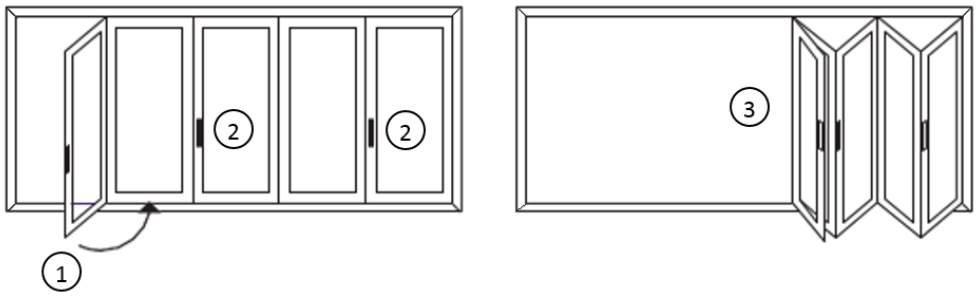
Operación de apertura y cierre para puertas plegables con puertas de paso.

Abrir puertas

- Abra la puerta de paso y conéctela al retén del panel ubicado en la siguiente puerta.
- Libere los bloqueos de todas las otras hojas.
- Deslice las hojas plegables a partir del par más cercano a la puerta de paso.

Cerrar puertas

- Deslice cada par de hojas plegables hacia atrás para alinearlas con el marco
- Asegure las hojas bloqueando con el cierre.
- Cierre la última puerta batiente, asegúrese de que todas las otras hojas se hayan cerrado primero en el marco.



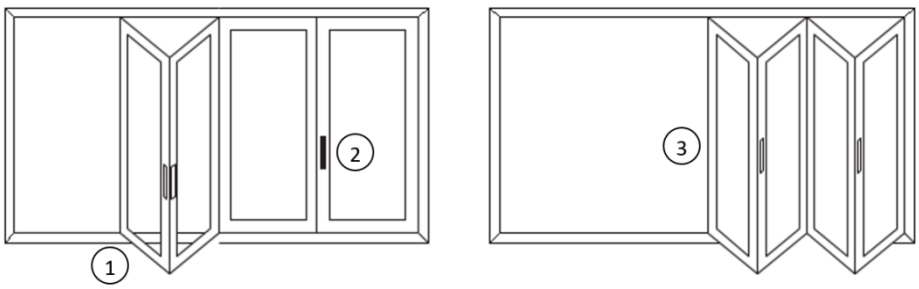
Operación de apertura y cierre para puerta plegables sin puerta de paso.

Abrir puertas

- Libere los bloqueos todas las hojas plegables.
- Deslice cada par de hojas plegables hacia un lado.

Cerrar puertas

- Deslice cada par de hojas plegables hacia atrás para alinearlas con el marco
- Asegure las hojas bloqueando con el cierre.



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.

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:

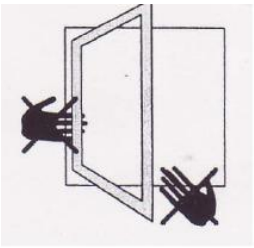
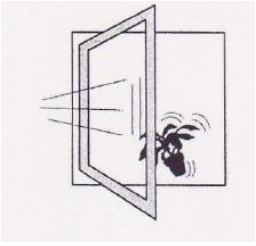
- En zonas próximas a autopistas, línea de mar o zonas industriales, deberá incrementar el mantenimiento de sus ventanas.
- Antes de iniciar cualquier obra próxima a una ventana, deberá proteger esta de la suciedad que la obra pueda originar. Utilice plásticos y cintas protectoras según necesidad.

3. MANTENIMIENTO

- Asegúrese de que los rieles superiores e inferiores se mantengan limpios y libres de residuos u objetos extraños que puedan detener la función de la puerta plegable.
- Asegúrese de que todos los mecanismos de bloqueo de las puertas se mantengan limpios y que las piezas móviles se lubrican regularmente al menos una vez al año.

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.

ACRISTALAMIENTO

Para conseguir un óptimo aislamiento acústico y térmico, el **Sistema PLEGABLE** 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.

OPERATION AND MAINTENANCE

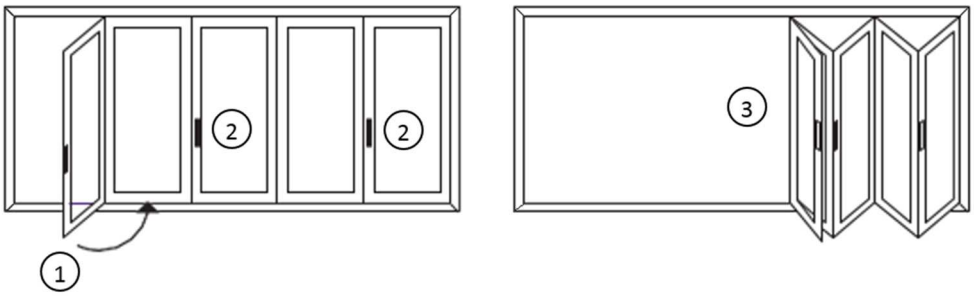
Opening and closing operation for bi-folding door with swinging door

To open doors

- Open the swinging door and connect it to the panel catch located on the next door.
- Release the shoot bolt locks on all other panels.
- Slide the folding panels starting from the pair nearest to the swinging door.

To close doors

- Slide each pair of folding panels back to align with frame
- Secure the panels by locking with shoot bolt lock.
- Close the swinging door last, ensure that all other panels have been locked in frame first.



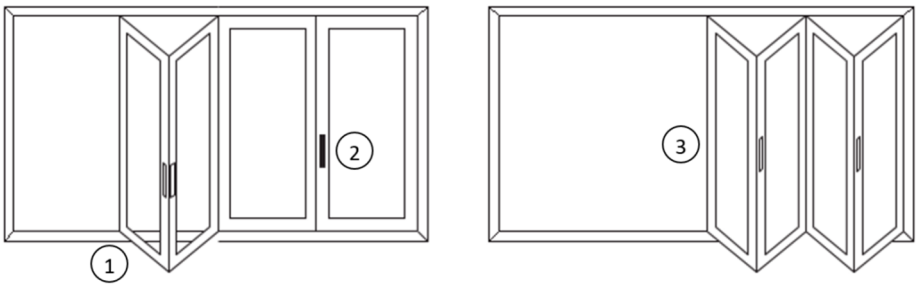
Opening and closing operation for bi-folding door without swinging door

To open doors

- Release the shoot bolt locks on all other panels.
- Slide each pair of folding panels away to one side.

To close doors

- Slide each pair of folding panels back to align with frame
- Secure the panels by locking with shoot bolt lock.



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.

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:

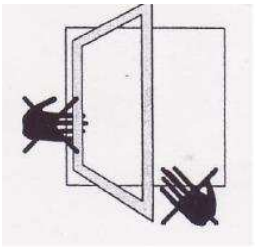
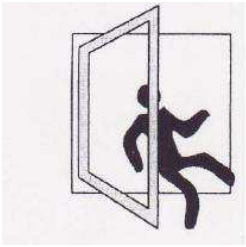
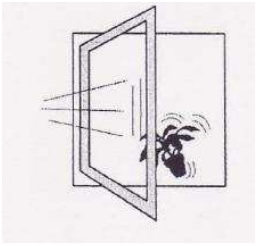
- In areas close to highways, coast line or industrial areas, the maintenance of the windows should be increased.
- Before beginning any work close to the window, it should be protected from dirt which can be originated from the site. Use plastics and weatherstripping as required.

3. MAINTENANCE

- Ensure top and bottom tracks are kept clean and free of any debris or foreign objects that can stop the function of the folding door.
- Ensure all door locking mechanisms are kept clean and any moving parts are regularly lubricated with light machine oil at least once a year.

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.

GLAZING

In order to achieve an ideal acoustic and thermal insulation, the **BI-FOLD 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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