

CORTIZO

Sistema

4900 CORREDERA HI

System

4900 HI SLIDING

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

VERSIÓN 20.12.01

1. PERFILES

- Se añaden los perfiles: Cor-4993, Cor-4994 y Cor-4900.

2. ACCESORIOS

- Se añaden los accesorios: 374262, 404934, 404935, 404938 y 404940.

1. PROFILES

- The following profiles are added: Cor-4993, Cor-4994 and Cor-4900.

2. ACCESORIES

- The following accessory are added: 374262, 404934, 404935, 404938 and 404940.

Sistema

› 4900 CORREDERA HI

System

› 4900 HI SLIDING



CERRAMIENTOS CONTEMPORÁNEOS
CONTEMPORARY ENCLOSURES





Sistema

› 4900 CORREDERA HI

System

› 4900 HI SLIDING

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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
Aprobación original: *Original approval date:*	12/06/2009
Certificado en vigor: *Effective date:*	13/06/2018
Caducidad del certificado: *Certificate expiration date:*	12/06/2021

Directora de Certificación: *Certification Manager:*

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/ Valgrande Primera 22-24, Edificio Caoba, Pol. Ind. La Granja, 28108 Alcobendas - Madrid, Spain

ENAC CERTIFICACIÓN Nº 02/C-SC004

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 ALUMINUM AND PVC FINISHING. THE TRADING AND THE DISTRIBUTION. OWN CONSTRUCTION AND REFURBISHMENT OF FACTORY PREMISES.

Número del Certificado *Certificate Number*	ES092017-1
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

Directora de Certificación / *Certification Manager*

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/ Valgrande Primera 22-24, Edificio Caoba, Pol. Ind. La Granja, 28108 Alcobendas - Madrid, Spain

ENAC CERTIFICACIÓN Nº 02/C-SG29

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
Aprobación original: *Original approval date:*	15/09/2017
Certificado en vigor: *Effective date:*	15/09/2017
Caducidad del certificado: *Certificate expiration date:*	14/09/2020

Directora de Certificación / *Certification Manager*

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/ Valgrande Primera 22-24, Edificio Caoba, Pol. Ind. La Granja, 28108 Alcobendas - Madrid, Spain

ENAC CERTIFICACIÓN Nº 02/C-MA037

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

$U_w \geq 1,2$ (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	**36 mm**
Máximo aislamiento acústico Maximum accoustic insulation	**Rw = 40 dB**

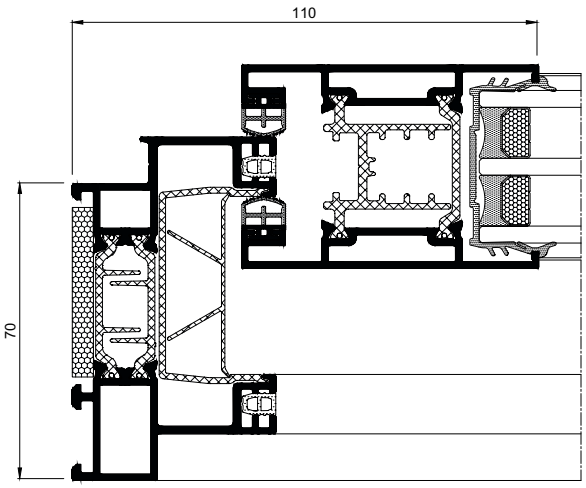
Secciones / Sections

Marco / Frame	70 mm 126 mm tricarril 126 mm 3 rails
Hoja / Sash	48 mm

Espesor perfilería / Profile thickness

Ventana Window	1,6 mm

Longitud varilla poliamida Polyamide strip length	**34 mm**



Categorías alcanzadas en banco de ensayos
Categories achieved at test centre

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

Estanqueidad al agua / Water tightness
(UNE-EN 12208): Clase / Class 7A

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

Ensayo de referencia ventana 1,23 x 2,48 m, 2 hojas.
Reference test window 1.23 x 2.48 m, 2 sashes.

Acabados / Finishes

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

Posibilidades de apertura
Opening possibilities

Corredera de 2, 3, 4 y 6 hojas.
Posibilidad tricarril.
Posibilidad monocarril (hoja + fijo).
Posibilidad galandage 1, 2 y 4 hojas.

Sliding of 2, 3, 4 & 6 sashes.
Possibility of 3 rails.
Possibility of 1 rail (1 sash + 1 fixed light).
Possibility o f galandage in 1, 2 & 4 sashes.

Dimensiones máximas/hoja
Maximum dimensions/sash

Ancho / Width (L) = 2200 mm

Alto / Height (H) = 2600 mm

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

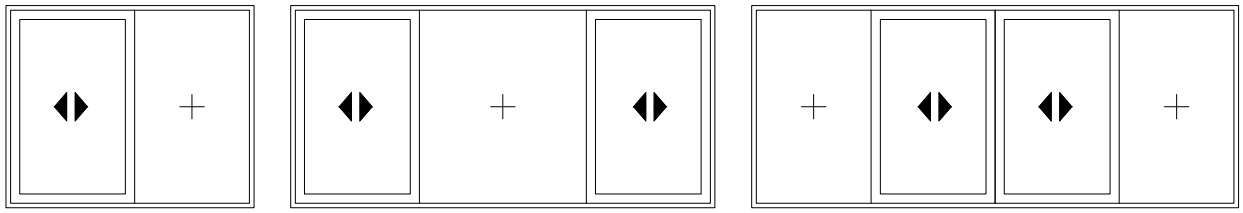
Peso máximo/hoja
Maximum weight/sash

240 Kg

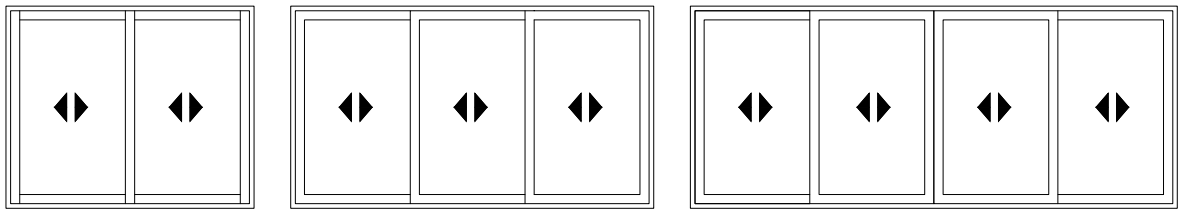
Diego Piñeiro Janeiro
Director de I+D+i

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.

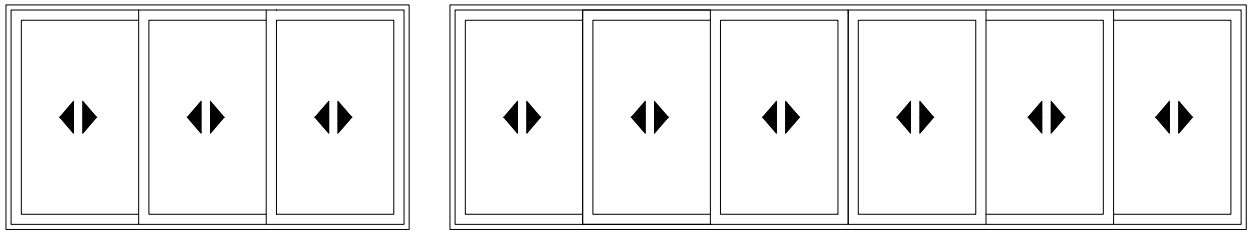
APERTURA CORREDERA Y FIJOS / FIXED AND SLIDING OPENING



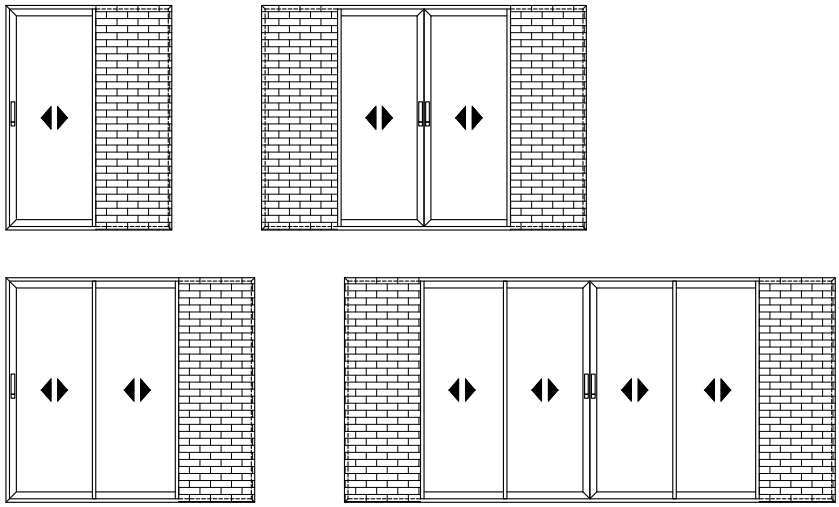
APERTURA CORREDERA / SLIDING OPENING



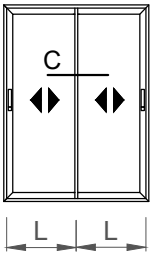
MARCO TRICARRIL / THREE RAIL FRAME



APERTURA GALANDAGE/ GALANDAGE OPENING

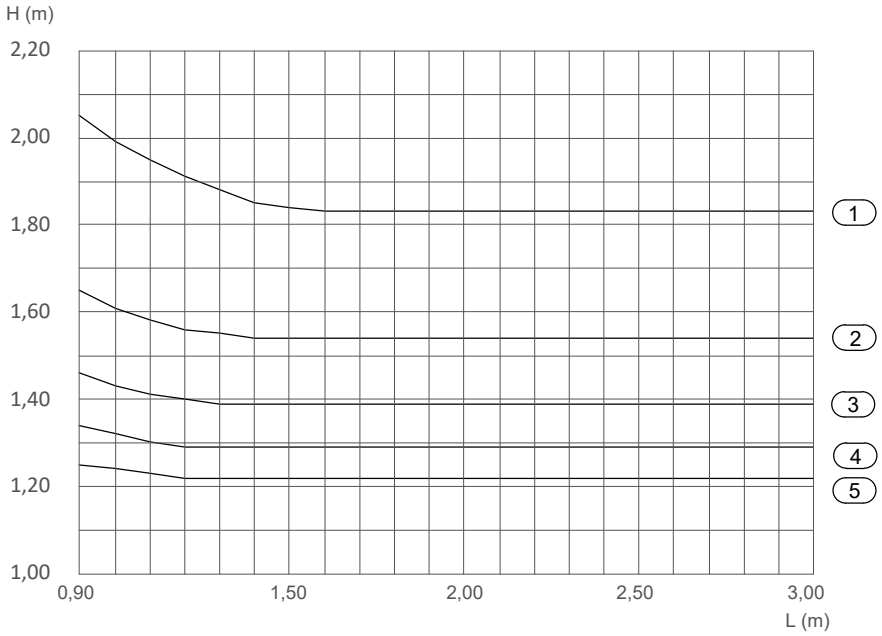


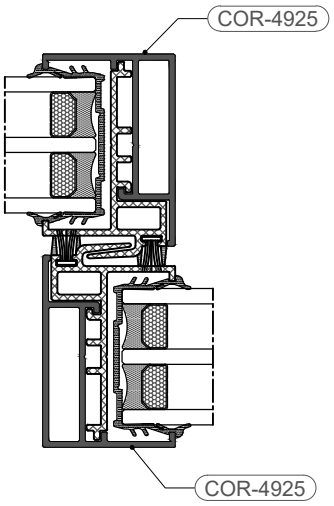
DIMENSIONES MÁXIMAS EN FUNCIÓN DEL NUDO CENTRAL
MAXIMUM DIMENSIONS ACCORDING TO MIDDLE SECTION



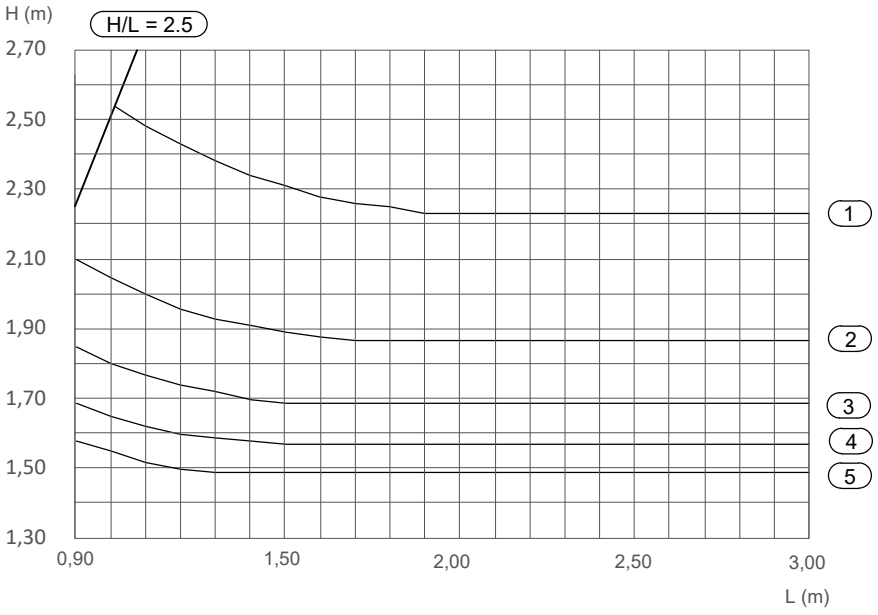
CARGA DE VIENTO / WINDLOAD
Flecha max. H/200 ó 15 mm
Max. deflection H/200 or 15 mm

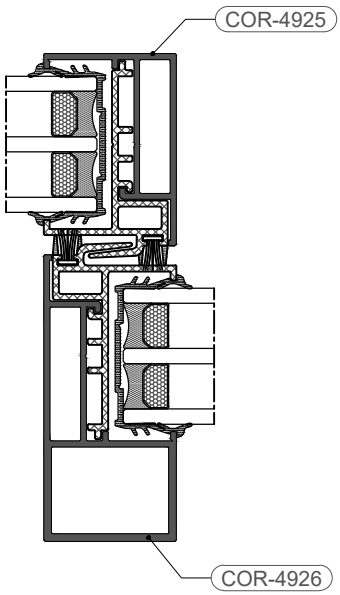
(1) - 400 Pa - 93 km/h
(2) - 800 Pa - 131 km/h
(3) - 1200 Pa - 161 km/h
(4) - 1600 Pa - 186 km/h
(5) - 2000 Pa - 208 km/h





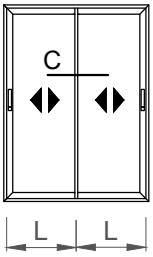
Ix: 10,60 cm4





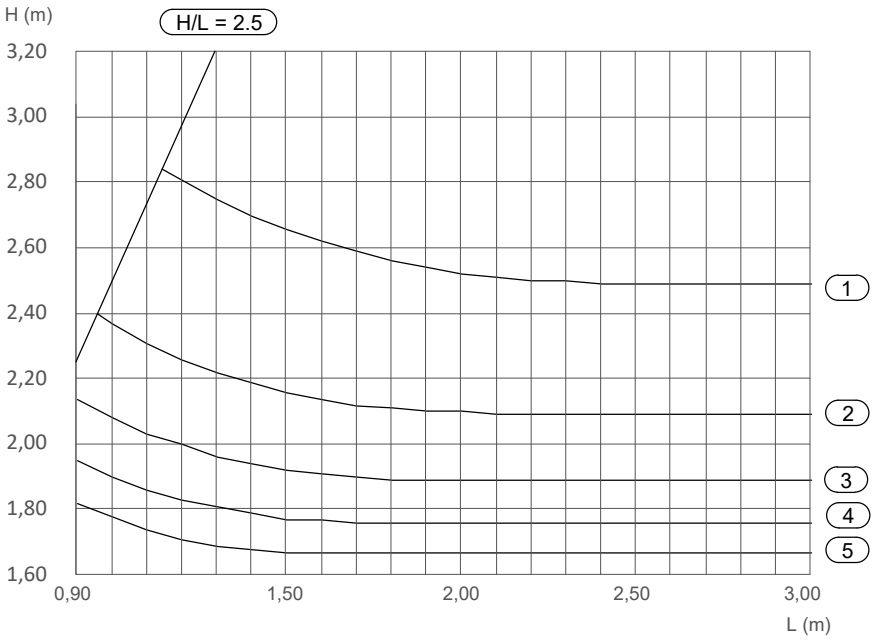
Ix: 23,10 cm4

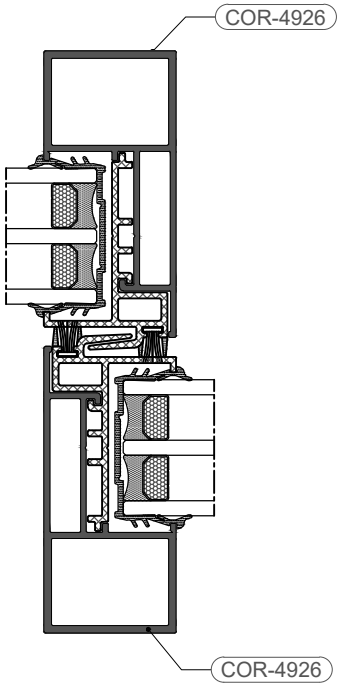
DIMENSIONES MÁXIMAS EN FUNCIÓN DEL NUDO CENTRAL
MAXIMUM DIMENSIONS ACCORDING TO MIDDLE SECTION



CARGA DE VIENTO / WINDLOAD
Flecha max. H/200 ó 15 mm
Max. deflection H/200 or 15 mm

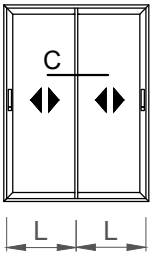
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(3) - 1200 Pa - 161 km/h
(4) - 1600 Pa - 186 km/h
(5) - 2000 Pa - 208 km/h





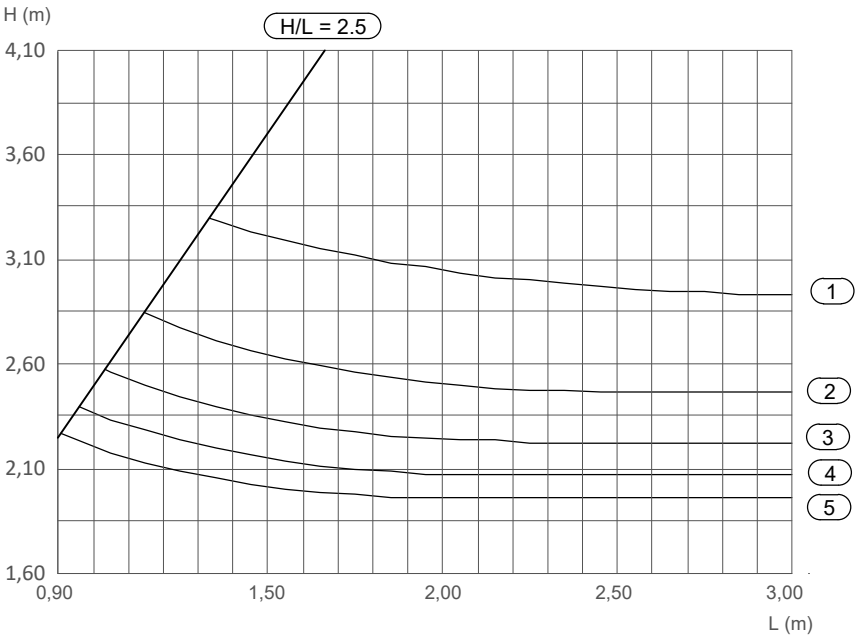
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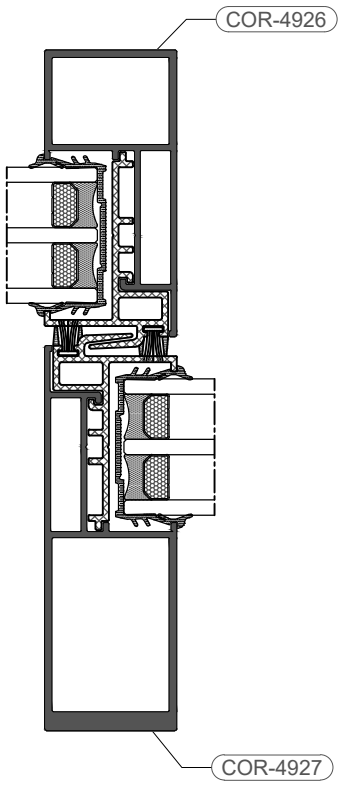
DIMENSIONES MÁXIMAS EN FUNCIÓN DEL NUDO CENTRAL
MAXIMUM DIMENSIONS ACCORDING TO MIDDLE SECTION



CARGA DE VIENTO / WINDLOAD
Flecha max. H/200 ó 15 mm
Max. deflection H/200 or 15 mm

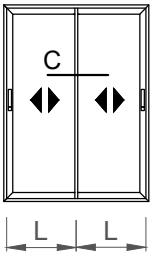
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(5) - 2000 Pa - 208 km/h





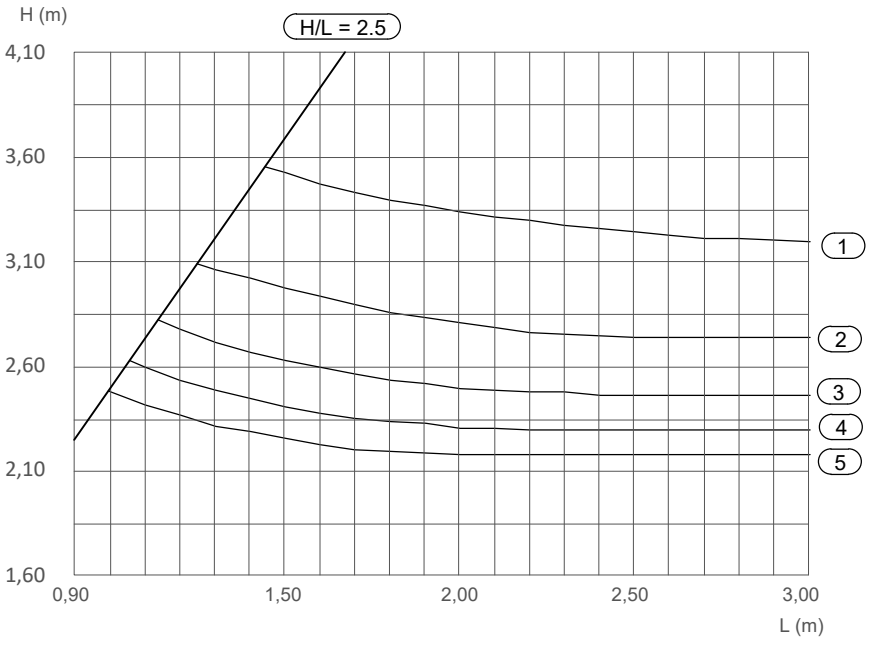
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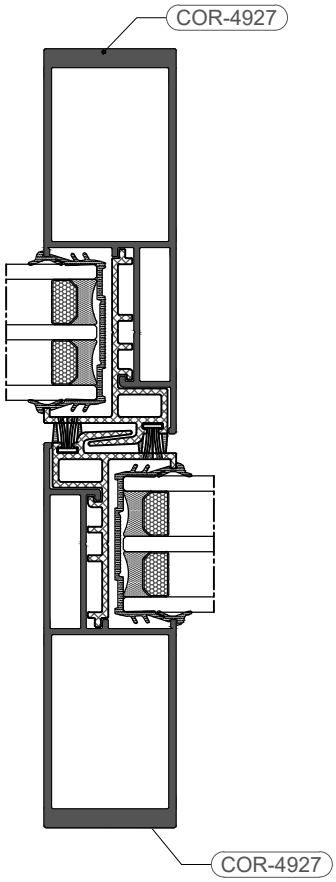
DIMENSIONES MÁXIMAS EN FUNCIÓN DEL NUDO CENTRAL
MAXIMUM DIMENSIONS ACCORDING TO MIDDLE SECTION



CARGA DE VIENTO / WINDLOAD
Flecha max. H/200 ó 15 mm
Max. deflection H/200 or 15 mm

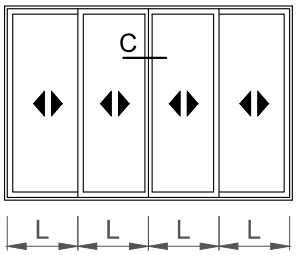
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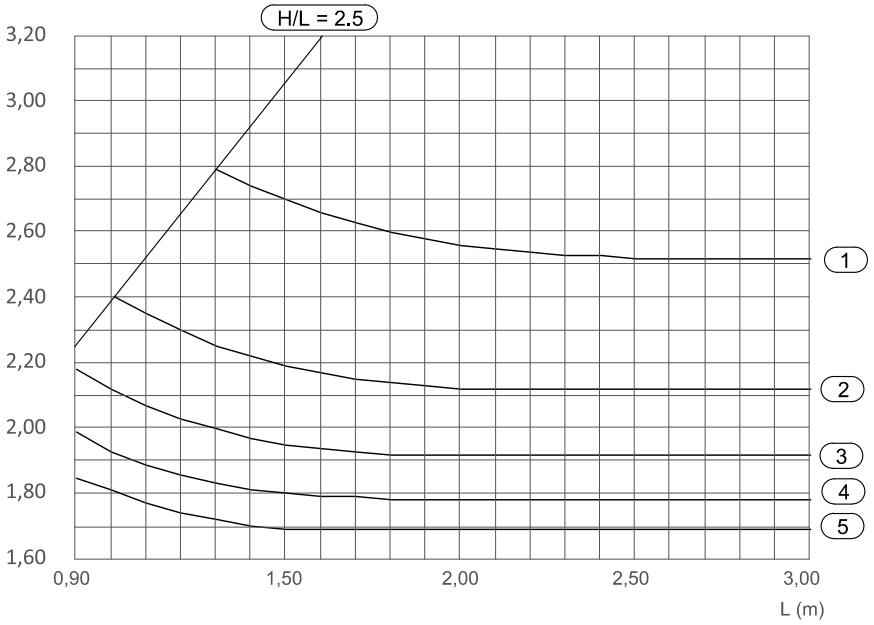
Ix: 106,80 cm4

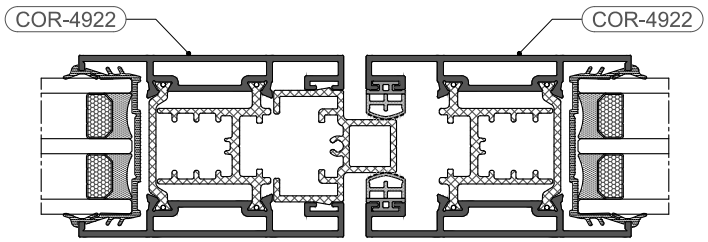
DIMENSIONES MÁXIMAS EN FUNCIÓN DEL NUDO UNIÓN DE 4 HOJAS
MAXIMUM DIMENSIONS ACCORDING TO 4 SASH JOINT



CARGA DE VIENTO / WINDLOAD
Flecha max. H/200 ó 15 mm
Max. deflection H/200 or 15 mm

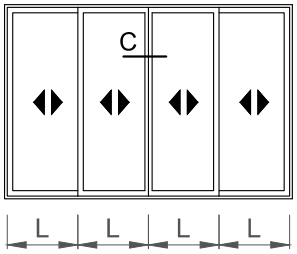
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2 - 800 Pa - 131 km/h
3 - 1200 Pa - 161 km/h
4 - 1600 Pa - 186 km/h
5 - 2000 Pa - 208 km/h





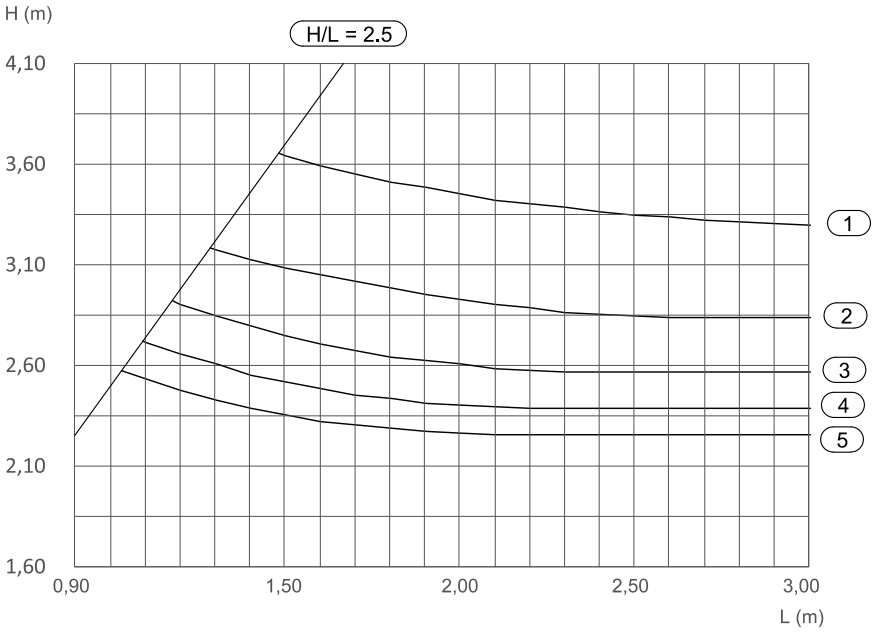
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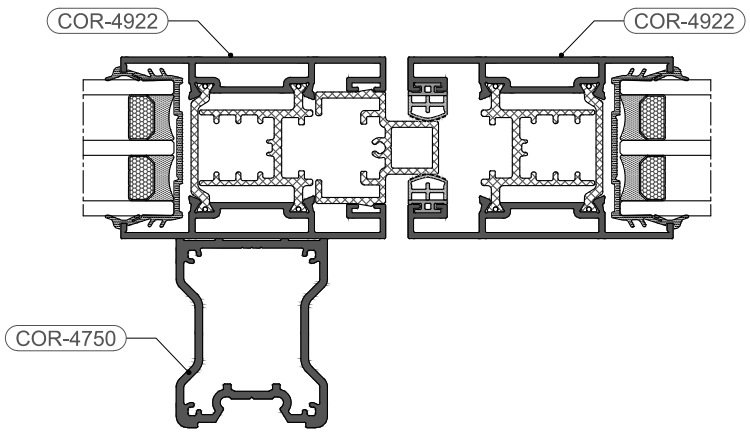
DIMENSIONES MÁXIMAS EN FUNCIÓN DEL NUDO UNIÓN DE 4 HOJAS
MAXIMUM DIMENSIONS ACCORDING TO 4 SASH JOINT



CARGA DE VIENTO / WINDLOAD
Flecha max. H/200 ó 15 mm
Max. deflection H/200 or 15 mm

1 - 400 Pa - 93 km/h
2 - 800 Pa - 131 km/h
3 - 1200 Pa - 161 km/h
4 - 1600 Pa - 186 km/h
5 - 2000 Pa - 208 km/h





Ix: 123,62 cm4

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4900 CORREDERA HI
4900 HI SLIDING

1. RELACIÓN DE PERFILES
1. PROFILE LIST

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REFERENCIA REFERENCE	DISEÑO DESIGN	DESCRIPCIÓN DESCRIPTION	PESO WEIGHT (g/m)	SUPERF. SURFACE (dm^2/m)	PÁG PAG
770224		Solape de registro recto Straight register overlap	353,7	20,3	61
770563		Solape 60 mm 60 mm overlap	469,8	26,85	61
COR-1760		Hoja mosquitera Mosquito net sash	639,9	32,83	49
COR-1761		Divisor mosquitera Mosquito net divider	629,1	30,88	49
COR-1770		Solape de 35 mm 35 mm overlap	197,1	10,05	61
COR-1771		Solape de 50 mm 50 mm overlap	256,5	13,06	62
COR-1772		Solape de 25 mm 25 mm overlap	156,6	80,6	62
COR-1773		Solape de 45 mm 45 mm overlap	237,6	12,06	62
COR-1774		Solape de 35x13,5 mm 35x13,5 mm overlap	240,3	12,27	62
COR-1776		Solape de 55 mm 55 mm overlap	278,1	14,06	63
COR-1777		Solape de 65 mm 65 mm overlap	318,6	16,06	63
COR-1778		Solape de 75 mm 75 mm overlap	35,91	18,06	63
COR-1780		Tapé recto de 28,5 mm Straight cap of 28,5 mm	388,8	18,5	50
COR-1781		Tapé recto de 48,5 mm Straight cap of 48,5 mm	480,6	22,5	51

4900 CORREDERA HI
Relación de perfiles

4900 HI SLIDING
Profile list

REFERENCIA REFERENCE	DISEÑO DESIGN	DESCRIPCIÓN DESCRIPTION	PESO WEIGHT (g/m)	SUPERF. SURFACE (dm^2/m)	PÁG PAG
COR-1782		Tapé recto de 68,5 mm Straight cap of 68,5 mm	572,4	26,5	51
COR-1783		Tapé recto de 88,5 mm Straight cap of 88,5 mm	664,2	30,5	51
COR-1784		Tapé recto de 58,5 mm Straight cap of 58,5 mm	529,2	24,52	51
COR-2705		Grapa para solapes Clip for overlap	232,2	112,1	60
COR-2721		Tapa guía Guide cover	351	17,43	55
COR-2728		Solape recto de 55 mm Straight overlap 55 mm	270	16,03	64
COR-2731		Solape de 35 mm Straight overlap 35 mm	183,6	11	64
COR-2733		Solape chaflán de 50 mm Bevelled overlap 50 mm	367,2	21,82	64
COR-2734		Solape de 77 mm 77 mm overlap	337,5	19,66	65
COR-2744		Grapa para solapes Clip for overlap	348,3	13,98	60
COR-2745		Solape recto 45 mm Straight overlap 45 mm	237,6	14,03	65
COR-2753		Guía de 60 mm Guide of 60 mm	761,4	42,42	55
COR-2754		Guía de 65 mm Guide of 65 mm	777,6	43,42	55
COR-2755		Guía de 70 mm Guide of 70 mm	810	44,33	56

REFERENCIA REFERENCE	DISEÑO DESIGN	DESCRIPCIÓN DESCRIPTION	PESO WEIGHT (g/m)	SUPERF. SURFACE (dm^2/m)	PÁG PAG
COR-2756		Guía de 75 mm Guide of 75 mm	828,9	44,99	56
COR-2757		Guía de 80 mm Guide of 80 mm	847,8	46,33	56
COR-2758		Guía de 85 mm Guide of 85 mm	866,7	46,99	57
COR-2759		Guía de 90 mm Guide of 90 mm	885,6	48,32	57
COR-2760		Guía de 95 mm Guide of 95 mm	918	48,83	57
COR-2761		Guía de 100 mm Guide of 100 mm	950,4	49,73	58
COR-2763		Guía de 110 mm Guide of 110 mm	977,4	52,13	58
COR-2765		Guía de 120 mm 120 mm guide	1028,7	53,82	59
COR-2766		Guía de 125 mm 125 mm guide	1047,6	54,82	59
COR-2773		Solape recto de 65 mm Straight overlap 65 mm	299,7	17,49	65
COR-2815		Tapé recto de 70 mm Straight cap of 70 mm	499,5	28,54	52
COR-2816		Tapé achaflanado de 108 mm Bevelled cap of 108 mm	753,3	29,58	52
COR-2817		Alargadera con enganche de 100 mm Extension with attachment of 100 mm	626,4	27,69	52
COR-2818		Alargadera con enganche de 160 mm Extension with attachment of 160 mm	901,8	39,76	53

4900 CORREDERA HI
Relación de perfiles

4900 HI SLIDING
Profile list

REFERENCIA REFERENCE	DISEÑO DESIGN	DESCRIPCIÓN DESCRIPTION	PESO WEIGHT (g/m)	SUPERF. SURFACE (dm^2/m)	PÁG PAG
COR-2824		Tapé recto de 75 mm Straight cap of 75 mm	604,8	27,93	53
COR-2831		Solape de 35 mm 35 mm overlap	159,3	9,31	66
COR-2835		Solape de 55 mm 55 mm overlap	253,8	14,4	66
COR-2837		Solape de 70 mm 70 mm overlap	305,1	17,4	66
COR-2839		Solape recto de 40 mm 40 mm straight overlap	232,2	14,42	67
COR-2842		Grapa para solapes Clip for overlap	261,9	12,73	60
COR-2894		Solape de registro de 45 mm 45 mm register overlap	372,6	21,37	67
COR-2898		Solape de registro de 85 mm 85 mm register overlap	612,9	33,06	67
COR-3159		Perfil para escuadra de ensamblar de 11,60 mm Profile for assembly cleat - 11,60 mm	1703,7	44,31	50
COR-318		Guía de persiana Shutter guide	364,5	21,84	60
COR-4700		Carril inox 4700 4700 stainless steel rail	-	-	45
COR-4711		Junquillo 4 mm Glazing bead 4 mm	137,7	7,94	49
COR-4750		Refuerzo 40x50 mm Reinforcement 40x50 mm	1147,5	40,9	47
COR-4900		Carril de rodadura Railing	132,3	5,92	45

REFERENCIA REFERENCE	DISEÑO DESIGN	DESCRIPCIÓN DESCRIPTION	PESO WEIGHT (g/m)	SUPERF. SURFACE (dm^2/m)	PÁG PAG
COR-4901		Aislante perimetral de marco Perimetral frame insulation	-	-	45
COR-4902		Tapa marco perimetral Perimetral frame cover	-	-	45
COR-4903		Engatillado hoja de ventana Sash interlock	-	-	46
COR-4904		Engatillado central fijo Central interlock fixed	-	-	46
COR-4905		Perfil reductor Reducer profile	-	-	49
COR-4908		Perfil encuentro de hojas Sash encounter profile	-	-	46
COR-4910		Vierteaguas Rain gutter	261,9	19,23	72
COR-4911		Bandeja 120 mm 120 mm tray	1117,8	54,37	53
COR-4912		Solera PMR 4900 Subcill PRM 4900	1366,2	62,77	47
COR-4921		Hoja de ruedas y superior Top bearing sash profile	1326,8	49,74	42
COR-4922		Hoja lateral Lateral sash	1749	60,2	43
COR-4923		Divisor de hoja Sash divider	1394,6	50,68	45
COR-4925		Hoja central ventana Window central sash	583,2	27,72	43
COR-4926		Hoja central ventana reforzada Windows central sash with reinforcement	1020,6	43,46	43

REFERENCIA REFERENCE	DISEÑO DESIGN	DESCRIPCIÓN DESCRIPTION	PESO WEIGHT (g/m)	SUPERF. SURFACE (dm^2/m)	PÁG PAG
COR-4927		Hoja central balconera Balcony central sash	1552,5	53,26	44
COR-4930		Marco 2 carriles 2 rail frame	1599,8	58,85	31
COR-4931		Marco 2 carriles doble enganche Two rails frame with double hook	1594,4	59,63	31
COR-4932		Marco 2 carriles enganche interior Two rails frame with interior hook	1575,5	58,25	32
COR-4933		Marco 2 carriles con enganche exterior Two rails frame with exterior hook	1618,7	59,88	32
COR-4934		Marco 2 carriles con recogida Two rails frame with collection	1805	68,82	33
COR-4935		Marco 2 carriles con recogida con doble enganche Two rails frame with collection with double hook	1799,6	69,96	33
COR-4936		Marco 2 carriles con recogida con enganche interior Two rails frame with collection and interior hook	1780,7	68,58	34
COR-4937		Marco 2 carriles con recogida enganche exterior Two rails frame with collection with exterior hook	1823,9	70,2	34
COR-4938		Marco 125 mm 2 carriles con recogida enganche exterior Two rails frame 125 mm with collection with exterior hook	2169,5	87,5	35
COR-4939		Marco 2 carriles galandage con enganche exterior Two rail galandage frame with exterior hook	1902,2	74,05	35
COR-4940		Marco tres carriles Three rail frame	2602,9	89,85	36
COR-4941		Marco tres carriles con doble enganche Three rails frame with double hook	2597,5	90,98	36
COR-4942		Marco tres carriles con enganche interior Three rail frame with interior hook	2578,6	89,6	37

REFERENCIA REFERENCE	DISEÑO DESIGN	DESCRIPCIÓN DESCRIPTION	PESO WEIGHT (g/m)	SUPERF. SURFACE (dm^2/m)	PÁG PAG
COR-4943		Marco tres carriles con enganche exterior Three rails frame with exterior hook	2621,8	91,23	37
COR-4944		Marco tres carriles con recogida Three rails frame with collection	2808,1	100,17	38
COR-4945		Marco tres carriles con recogida doble enganche Three rails frame with collection and double hook	2802,7	101,31	38
COR-4946		Marco tres carriles con recogida enganche interior Three rails frame with collection and interior hook	2783,8	99,93	39
COR-4947		Marco tres carriles con recogida y enganche exterior Three rails frame with collection and exterior hook	2827	101,55	39
COR-4949		Marco tres carriles galdandage con enganche exterior Three rails galandage frame with exterior hook	2905,3	105,4	40
COR-4950		Remate exterior galandage Outward finishing profile galandage	756	36,46	47
COR-4951		Tapa marco galandage Galandage frame cover	388,8	15,97	70
COR-4952		Suplemento remate galandage Galandage finishing supplement	199,8	10,97	70
COR-4955		Tapa marco bicarril Two rail frame cover	210,6	13,02	71
COR-4956		Tapa marco tricarril Three rail frame cover	413,1	28,21	71
COR-4960		Marco monorrail para fijo Monorail sash for fixed	2479,5	99,97	40
COR-4963		Tapeta lateral marco fijo Fixed sash side plate	591,3	31,42	48
COR-4964		Tapeta marco fijo Fixed sash plate	402,3	19,7	48

4900 CORREDERA HI
Relación de perfiles

4900 HI SLIDING
Profile list

REFERENCIA REFERENCE	DISEÑO DESIGN	DESCRIPCIÓN DESCRIPTION	PESO WEIGHT (g/m)	SUPERF. SURFACE (dm^2/m)	PÁG PAG
COR-4965		Hoja central para fijo Central sash for fixed	912,6	43,16	44
COR-4984		Marco 2 carriles galandage con recogida Two rail galandage frame with collection	1883,3	72,66	41
COR-4988		Marco 125 mm 2 carriles con recogida y doble enganche Two rails frame 125 mm with collection and double hook	2188,4	88,81	41
COR-4993		Unión marcos con enganche Frame joint profile with hook	108	5,18	71
COR-4994		Marco tres carriles galdandage con recogida Three rails galandage frame with collection	2886,4	104,01	42
COR-5054		Solape de registro curvo de 86.50 mm Curve register overlap of 86,50 mm	621	33,11	68
COR-5056		Solape de registro Register overlap	356,4	20,49	68
COR-7026		Solape de 50 mm 50 mm overlap	340,2	20,45	69
COR-7027		Solape de 85 mm 85 mm overlap	464,4	25,82	69
COR-7029		Solape de 65 mm 65 mm overlap	394,2	23,45	70
COR-7055		Alargadera de 85 mm 85 mm cill	434,7	20,54	53
COR-7056		Alargadera de 60 mm 60 mm cill	307,8	15,57	54
COR-7057		Alargadera de 120 mm 120 mm cill	618,3	27,5	54
COR-7072		Alargadera de 180 mm 180 mm cill	950,4	39,66	54

4900 CORREDERA HI
Relación de perfiles

4900 HI SLIDING
Profile list

REFERENCIA REFERENCE	DISEÑO DESIGN	DESCRIPCIÓN DESCRIPTION	PESO WEIGHT (g/m)	SUPERF. SURFACE (dm^2/m)	PÁG PAG
COR-7073		Alargadera de 150 mm 150 mm cill	764,1	33,66	54
COR-7299		Pletina apoyo cerraderos Plate support strikes	126,9	4,27	50
COR-7993		Remate enganches Hook finishing	78,3	4,23	50
COR-9214		Tapeta End plate	129,6	8,52	48
COR-9840		Aislante apilable de 6 mm 6 mm stackable insulation	-	-	50

4900 CORREDERA HI
4900 HI SLIDING

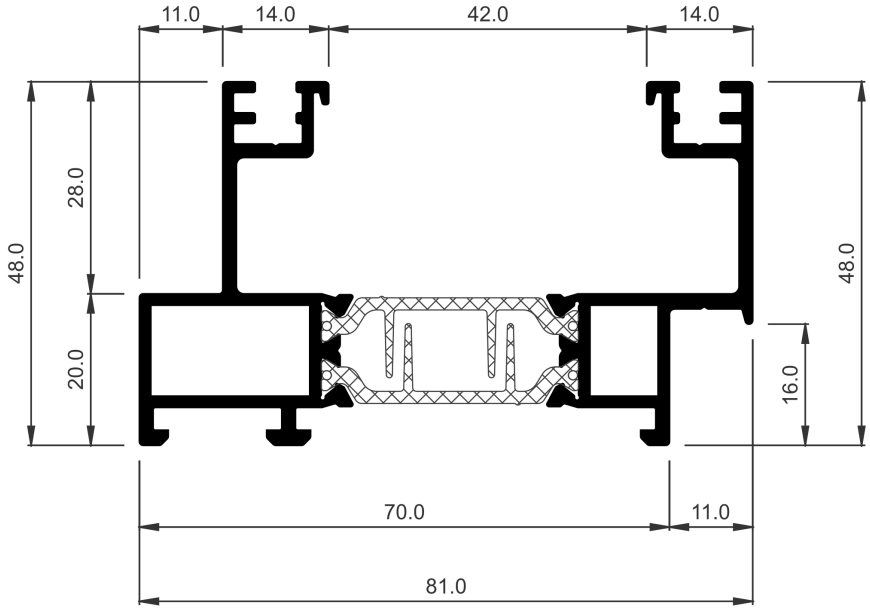
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2. PROFILES TO SCALE

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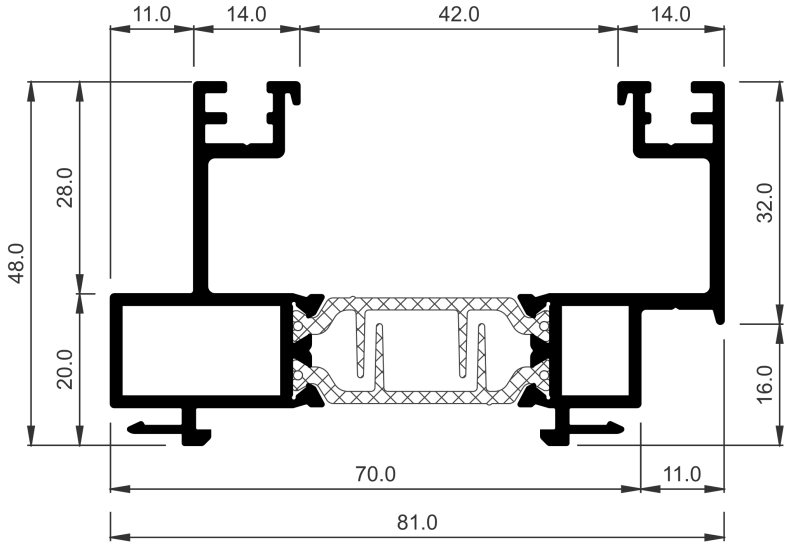
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Perfiles a escala

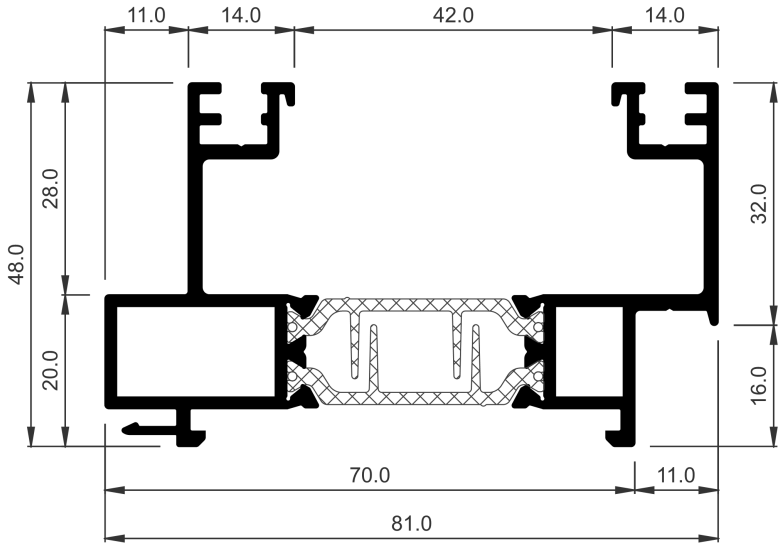
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Profilles to scale



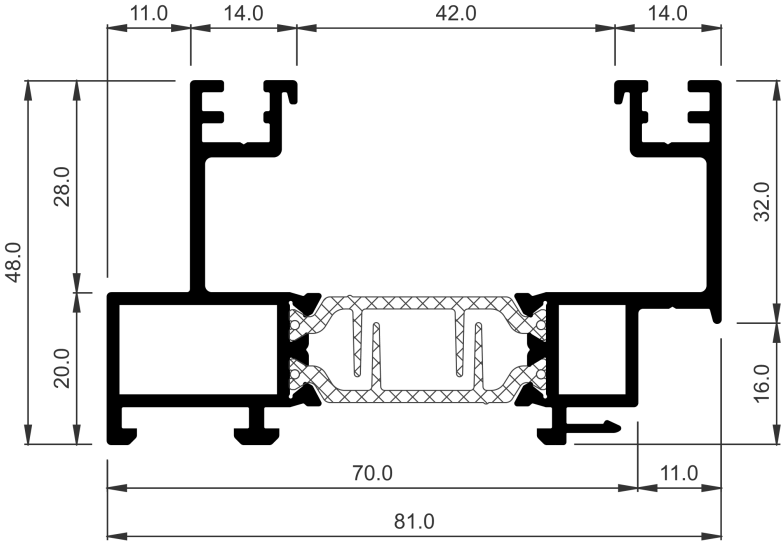
COR-4930	
Descripción Description	Marco 2 carriles 2 rail frame
Peso Weight **(g/m)**	1599,8
Superficie Surface **(dm²/m)**	58,85
Ix (cm⁴)	10,01
Iy (cm⁴)	39,56
Escuadra principal Main cleat	374934
Troquel Punch tool	374999
Escuadra secundaria Secondary cleat	374935



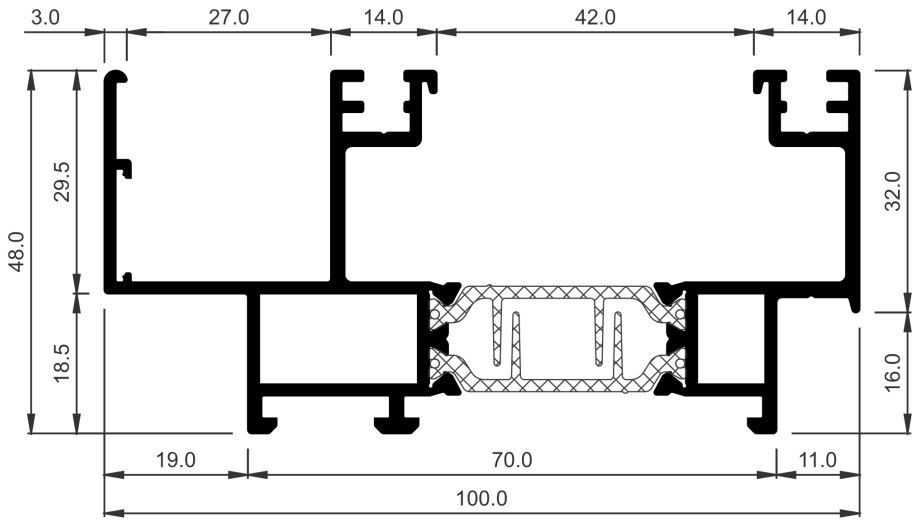
COR-4931	
Descripción Description	Marco 2 carriles doble enganche Two rails frame with double hook
Peso Weight **(g/m)**	1594,4
Superficie Surface **(dm²/m)**	59,63
Ix (cm⁴)	9,92
Iy (cm⁴)	38,75
Escuadra principal Main cleat	374934
Troquel Punch tool	374999
Escuadra secundaria Secondary cleat	374935



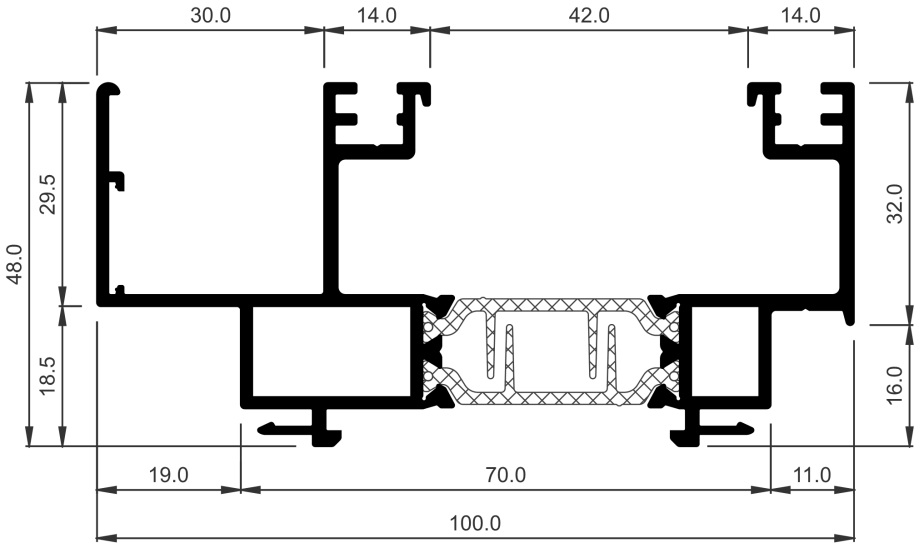
COR-4932	
Descripción Description	Marco 2 carriles enganche interior Two rails frame with interior hook
Peso Weight **(g/m)**	1575,5
Superficie Surface **(dm^2/m)**	58,25
Ix (cm^4)	9,64
Iy (cm^4)	38,9
Escuadra principal Main cleat	374934
Troquel Punch tool	374999
Escuadra secundaria Secondary cleat	374935



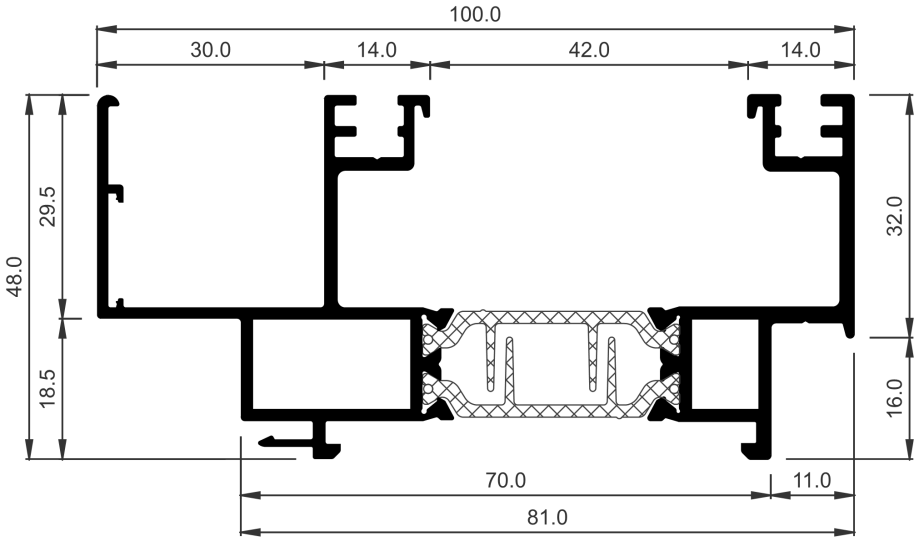
COR-4933	
Descripción Description	Marco 2 carriles con enganche exterior Two rails frame with exterior hook
Peso Weight **(g/m)**	1618,7
Superficie Surface **(dm^2/m)**	59,88
Ix (cm^4)	10,01
Iy (cm^4)	39,57
Escuadra principal Main cleat	374934
Troquel Punch tool	374999
Escuadra secundaria Secondary cleat	374935



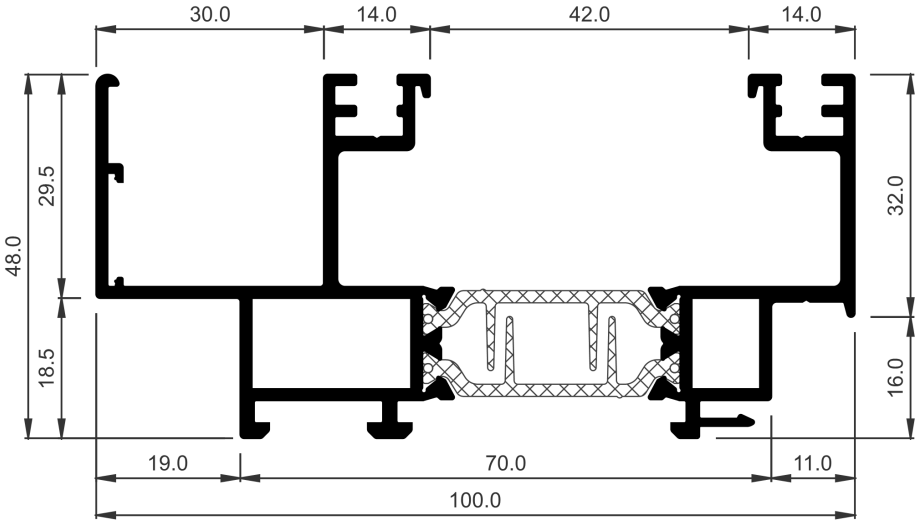
COR-4934	
Descripción Description	Marco 2 carriles con recogida Two rails frame with collection
Peso Weight **(g/m)**	1805
Superficie Surface **(dm²/m)**	68,82
Ix (cm⁴)	11,04
Iy (cm⁴)	59,94
Escuadra principal Main cleat	374934
Troquel Punch tool	374999
Escuadra secundaria Secondary cleat	374935
Escuadra alineamiento Alignment cleat	920135



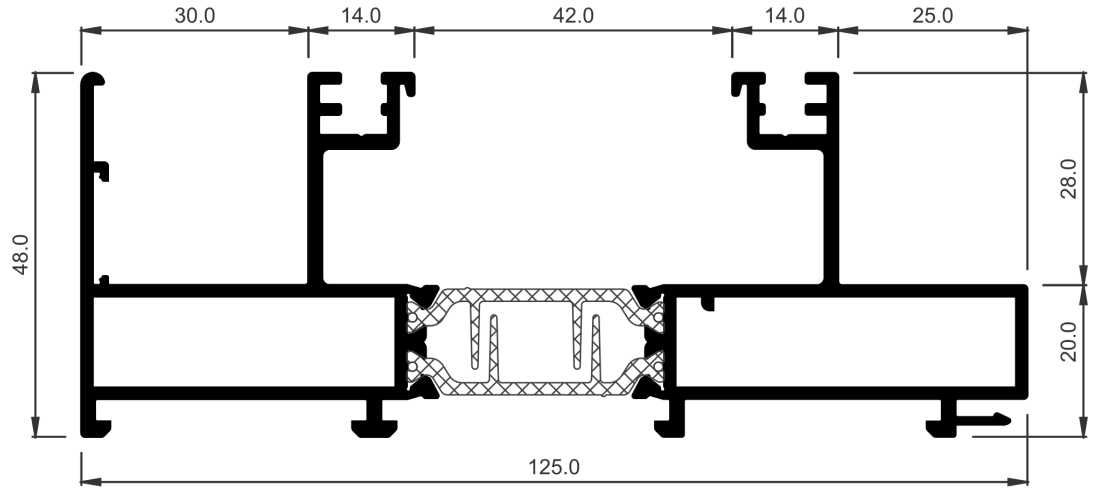
COR-4935	
Descripción Description	Marco 2 carriles con recogida con doble enganche Two rails frame with collection with double hook
Peso Weight **(g/m)**	1799,6
Superficie Surface **(dm²/m)**	69,96
Ix (cm⁴)	10,93
Iy (cm⁴)	59,5
Escuadra principal Main cleat	374934
Troquel Punch tool	374999
Escuadra secundaria Secondary cleat	374935
Escuadra alineamiento Alignment cleat	920135



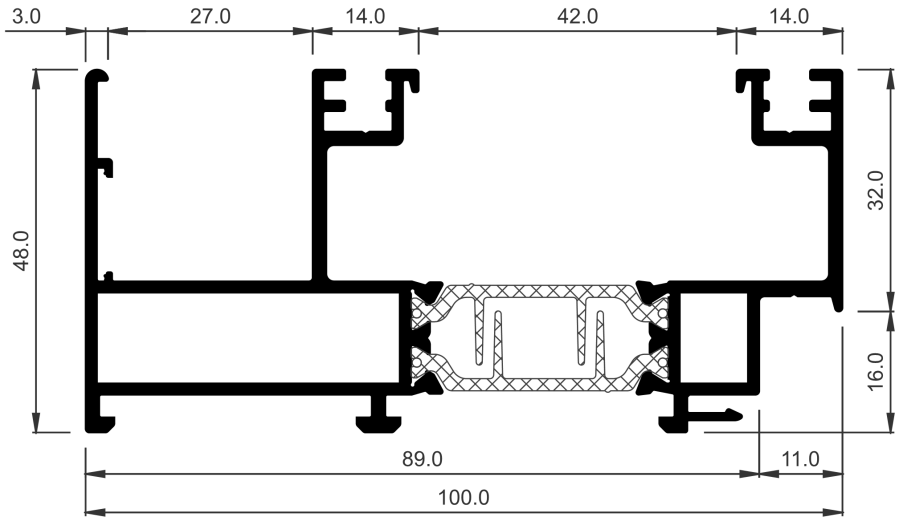
COR-4936	
Descripción Description	Marco 2 carriles con recogida con enganche interior Two rails frame with collection and interior hook
Peso Weight **(g/m)**	1780,7
Superficie Surface **(dm^2/m)**	68,58
Ix (cm^4)	10,63
Iy (cm^4)	59,54
Escuadra principal Main cleat	374934
Troquel Punch tool	374999
Escuadra secundaria Secondary cleat	374935
Escuadra alineamiento Alignment cleat	920135



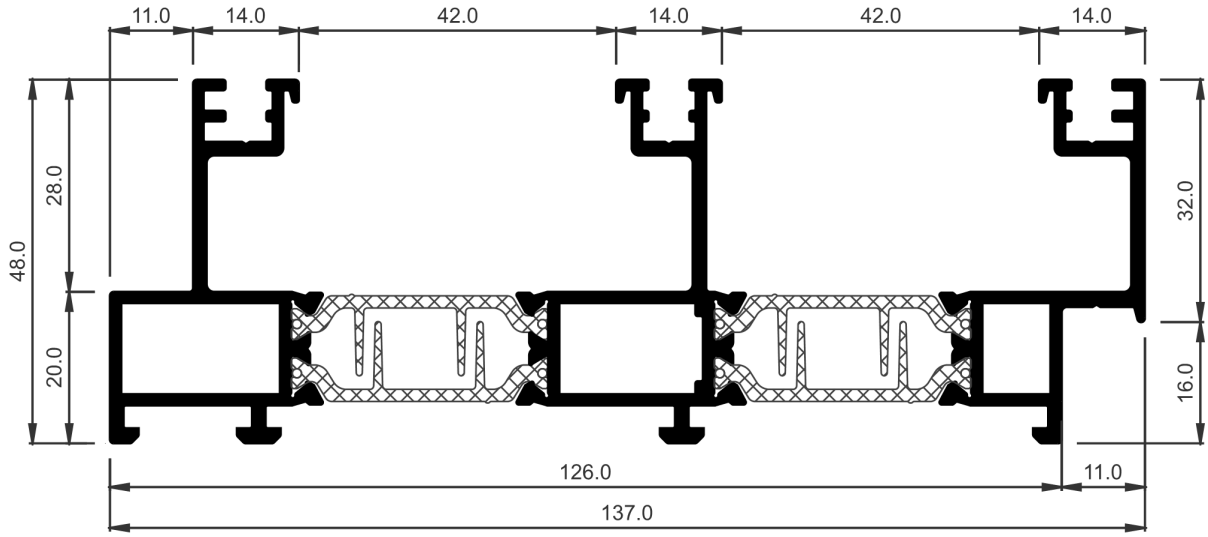
COR-4937	
Descripción Description	Marco 2 carriles con recogida enganche exterior Two rails frame with collection with exterior hook
Peso Weight **(g/m)**	1823,9
Superficie Surface **(dm^2/m)**	70,2
Ix (cm^4)	11,32
Iy (cm^4)	59,9
Escuadra principal Main cleat	374934
Troquel Punch tool	374999
Escuadra secundaria Secondary cleat	374935
Escuadra alineamiento Alignment cleat	920135



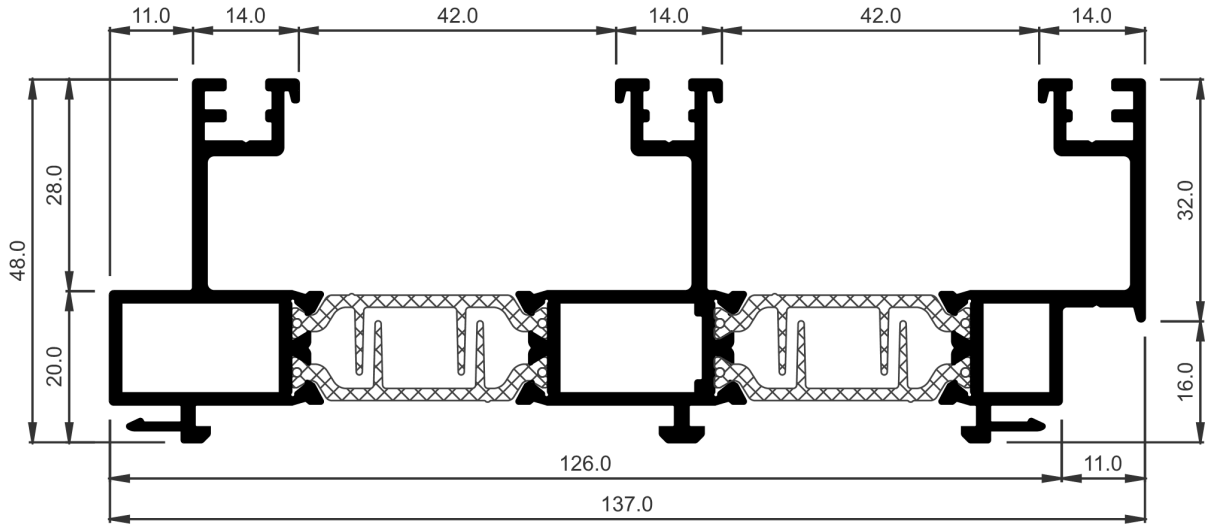
COR-4938	
Descripción Description	Marco 125 mm 2 carriles con recogida enganche exterior Two rails frame 125 mm with collection with exterior hook
Peso Weight **(g/m)**	2169,5
Superficie Surface **(dm²/m)**	87,5
Ix (cm⁴)	13,74
Iy (cm⁴)	110,5
Escuadra principal Main cleat	394938
Troquel Punch tool	374999
Escuadra secundaria Secondary cleat	394938
Escuadra alineamiento Alignment cleat	920135



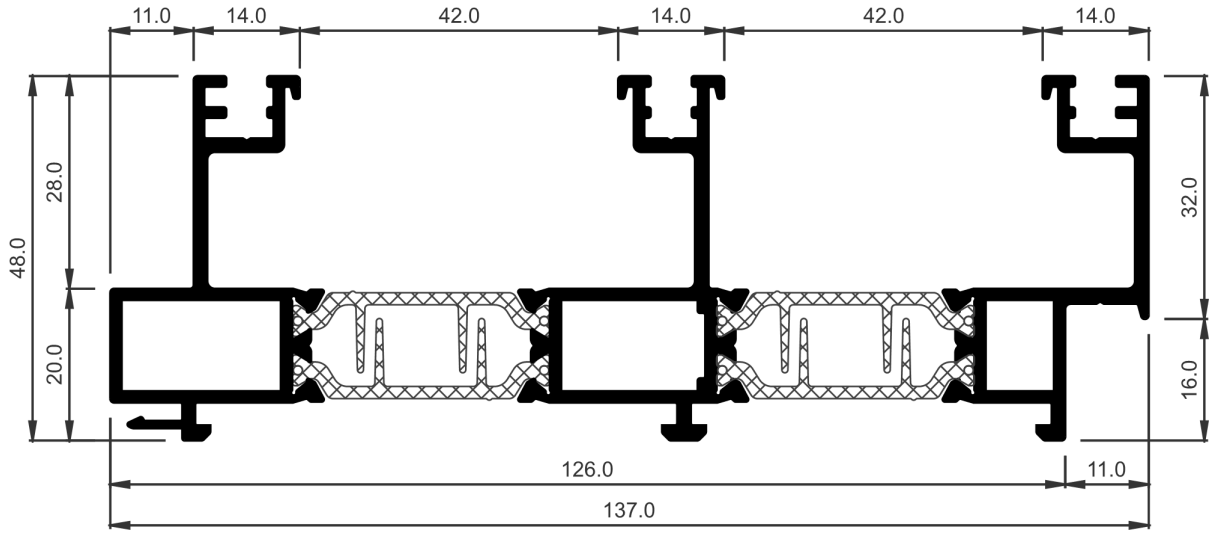
COR-4939	
Descripción Description	Marco 2 carriles galandage con enganche exterior Two rail galandage frame with exterior hook
Peso Weight **(g/m)**	1902,2
Superficie Surface **(dm²/m)**	74,05
Ix (cm⁴)	12,08
Iy (cm⁴)	69,42
Escuadra principal Main cleat	394938
Troquel Punch tool	374999
Escuadra secundaria Secondary cleat	374935
Escuadra alineamiento Alignment cleat	920135



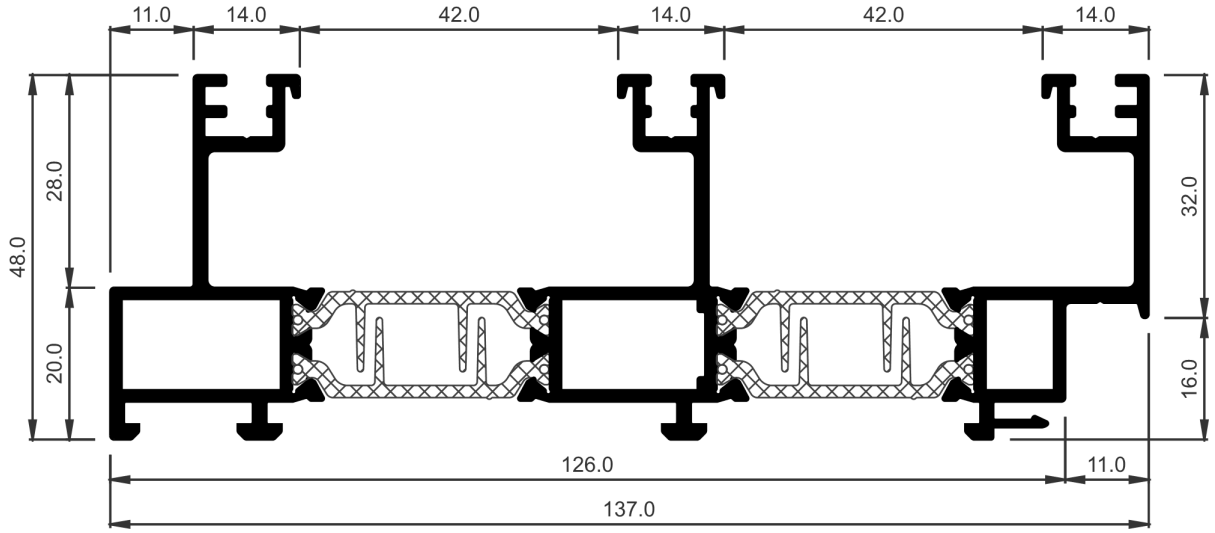
COR-4940	
Descripción Description	Marco tres carriles Three rail frame
Peso Weight **(g/m)**	2602,9
Superficie Surface **(dm²/m)**	89,85
Ix (cm⁴)	15,13
Iy (cm⁴)	152,18
Escuadra principal Main cleat	264240 374934
Troquel Punch tool	374999
Escuadra secundaria Secondary cleat	374935



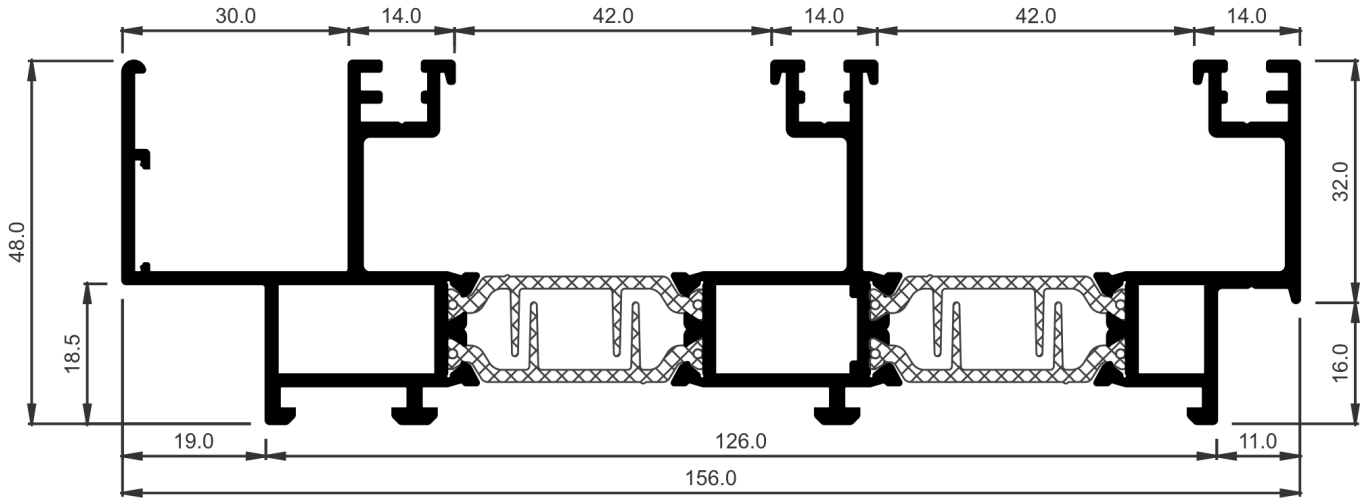
COR-4941	
Descripción Description	Marco tres carriles con doble enganche Three rails frame with double hook
Peso Weight **(g/m)**	2597,5
Superficie Surface **(dm²/m)**	90,98
Ix (cm⁴)	15,04
Iy (cm⁴)	150,24
Escuadra principal Main cleat	264240 374934
Troquel Punch tool	374999
Escuadra secundaria Secondary cleat	374935



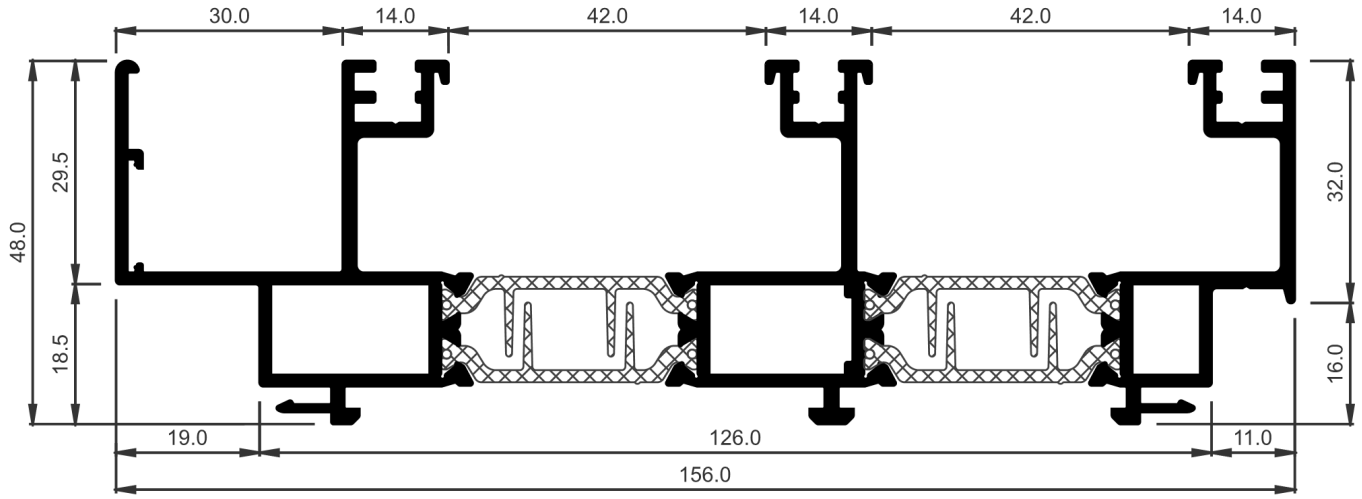
COR-4942	
Descripción Description	Marco tres carriles con enganche interior Three rail frame with interior hook
Peso Weight **(g/m)**	2578,6
Superficie Surface **(dm²/m)**	89,6
Ix (cm⁴)	14,77
Iy (cm⁴)	149,61
Escuadra principal Main cleat	264240 374934
Troquel Punch tool	374999
Escuadra secundaria Secondary cleat	374935



COR-4943	
Descripción Description	Marco tres carriles con enganche exterior Three rails frame with exterior hook
Peso Weight **(g/m)**	2621,8
Superficie Surface **(dm²/m)**	91,23
Ix (cm⁴)	15,38
Iy (cm⁴)	152,84
Escuadra principal Main cleat	264240 374934
Troquel Punch tool	374999
Escuadra secundaria Secondary cleat	374935



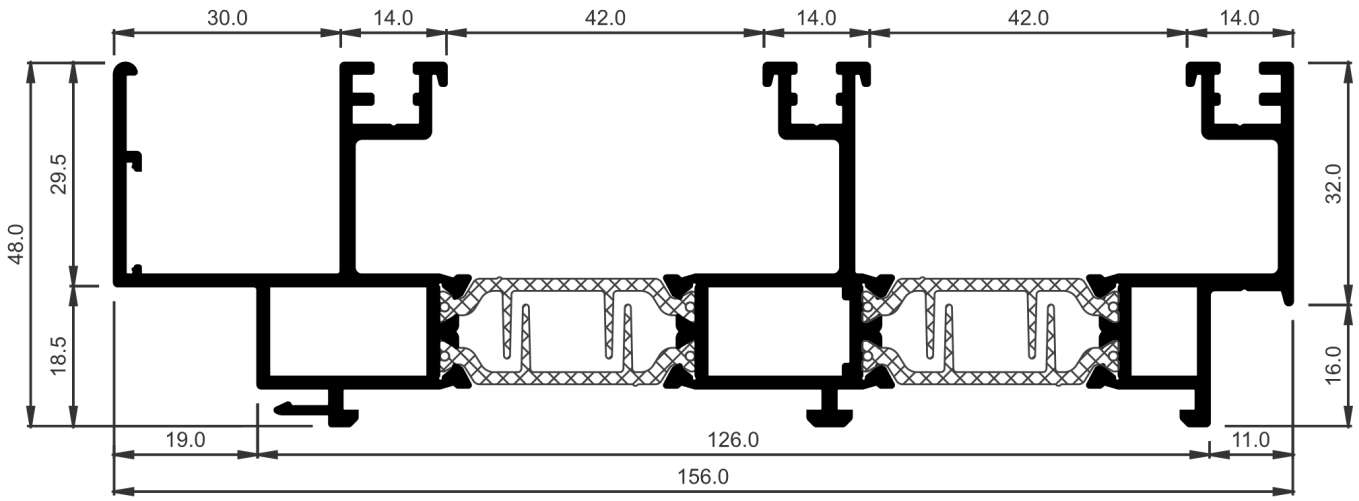
COR-4944	
Descripción Description	Marco tres carriles con recogida Three rails frame with collection
Peso Weight **(g/m)**	2808,1
Superficie Surface **(dm²/m)**	100,17
Ix (cm⁴)	16,2
Iy (cm⁴)	200,46
Escuadra principal Main cleat	264240 374934
Troquel Punch tool	374999
Escuadra secundaria Secondary cleat	374935
Escuadra alineamiento Alignment cleat	920135



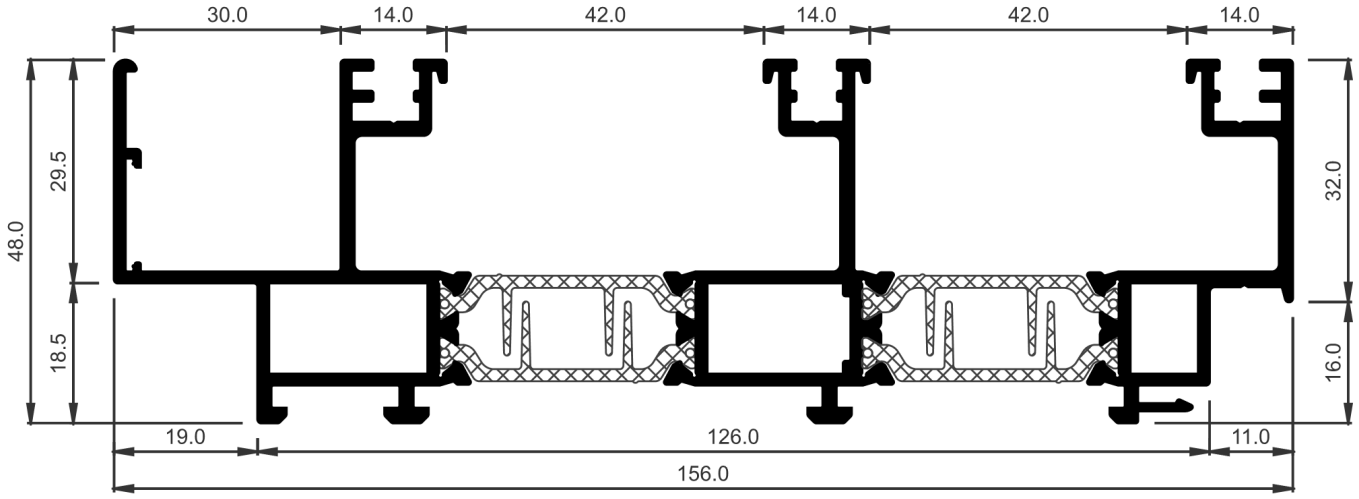
COR-4945	
Descripción Description	Marco tres carriles con recogida doble enganche Three rails frame with collection and double hook
Peso Weight **(g/m)**	2802,7
Superficie Surface **(dm²/m)**	101,31
Ix (cm⁴)	16,11
Iy (cm⁴)	199,64
Escuadra principal Main cleat	264240 374934
Troquel Punch tool	374999
Escuadra secundaria Secondary cleat	374935
Escuadra alineamiento Alignment cleat	920135

4900 CORREDERA HI
Perfiles a escala

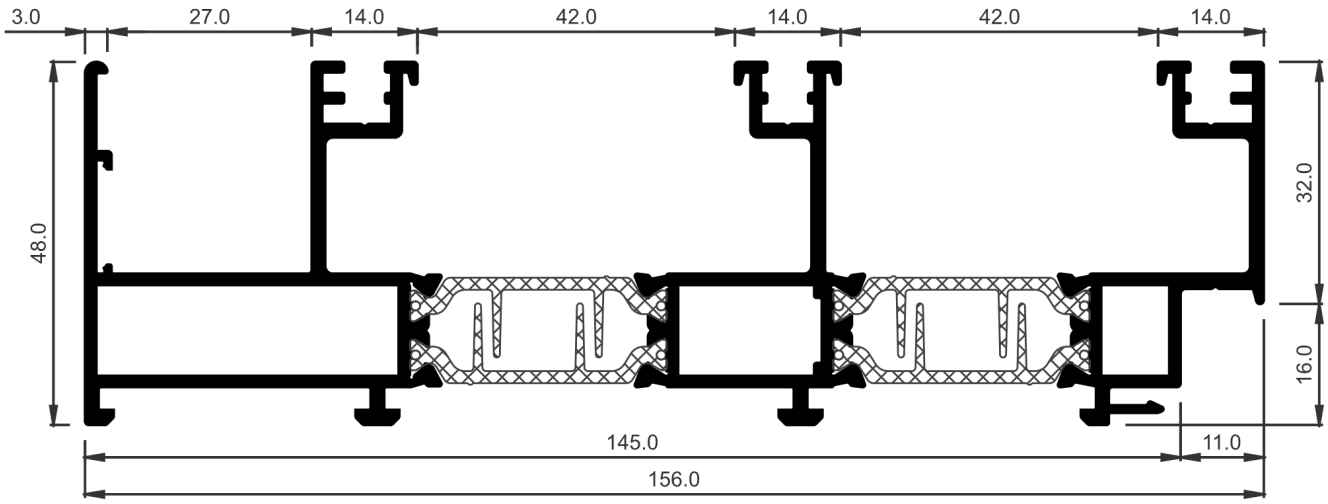
4900 HI SLIDING
Profilles to scale



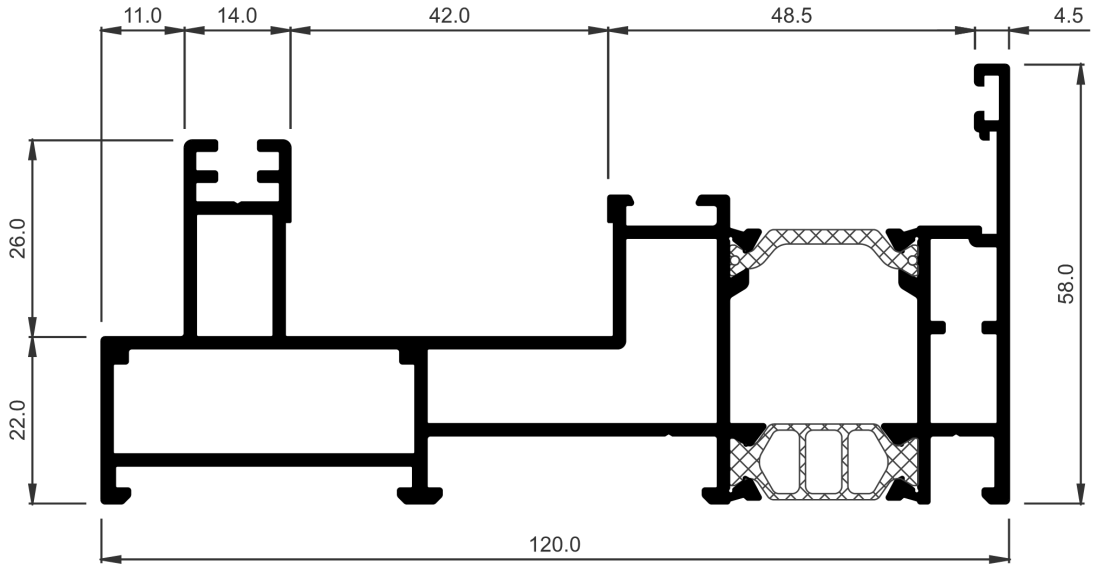
COR-4946	
Descripción Description	Marco tres carriles con recogida enganche interior Three rails frame with collection and interior hook
Peso Weight **(g/m)**	2783,8
Superficie Surface **(dm²/m)**	99,93
Ix (cm⁴)	15,83
Iy (cm⁴)	198,58
Escuadra principal Main cleat	264240 374934
Troquel Punch tool	374999
Escuadra secundaria Secondary cleat	374935
Escuadra alineamiento Alignment cleat	920135



COR-4947	
Descripción Description	Marco tres carriles con recogida y enganche exterior Three rails frame with collection and exterior hook
Peso Weight **(g/m)**	2827
Superficie Surface **(dm²/m)**	101,55
Ix (cm⁴)	16,48
Iy (cm⁴)	201,55
Escuadra principal Main cleat	264240 374934
Troquel Punch tool	374999
Escuadra secundaria Secondary cleat	374935
Escuadra alineamiento Alignment cleat	920135



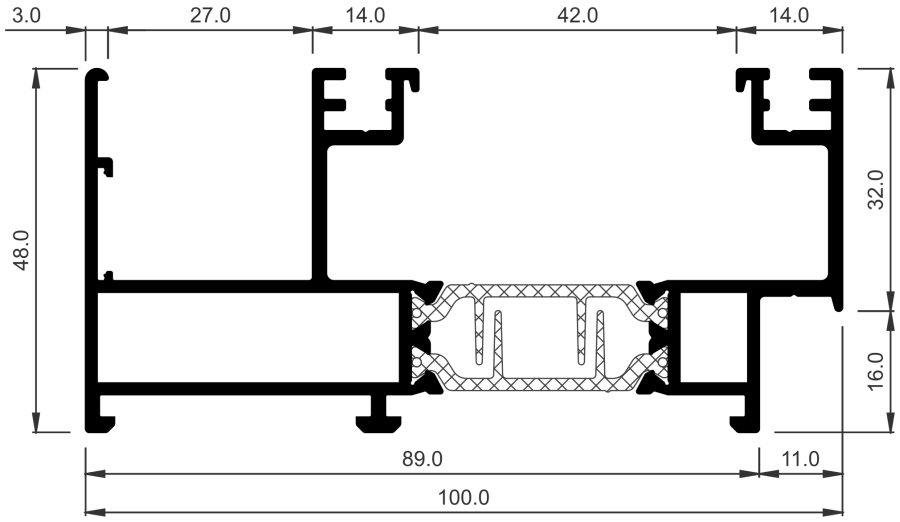
COR-4949	
Descripción Description	Marco tres carriles galdandage con enganche exterior Three rails galandage frame with exterior hook
Peso Weight **(g/m)**	2905,3
Superficie Surface **(dm²/m)**	105,4
Ix (cm⁴)	17,19
Iy (cm⁴)	223,12
Escuadra principal Main cleat	394938
Troquel Punch tool	374999
Escuadra secundaria Secondary cleat	264240 374935
Escuadra alineamiento Alignment cleat	920135



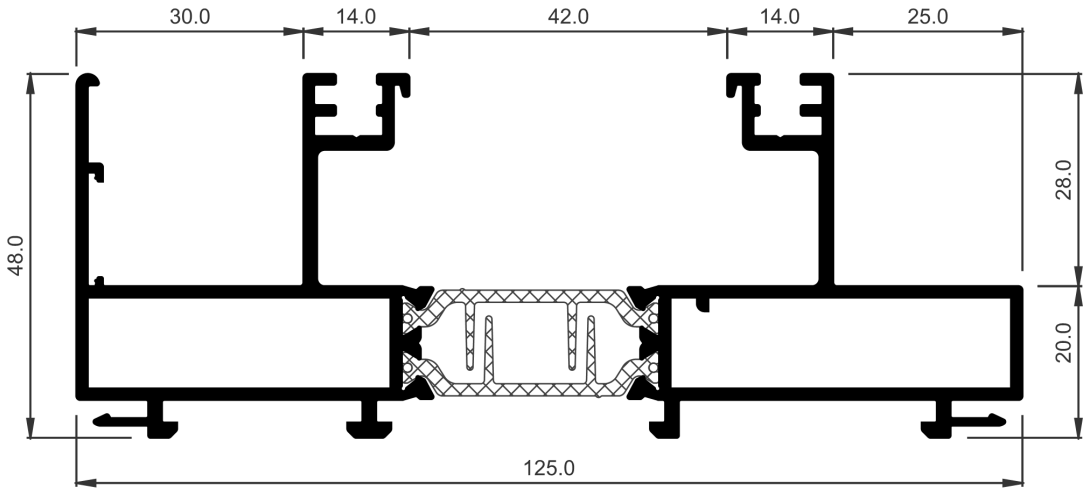
COR-4960	
Descripción Description	Marco monorrail para fijo Monorail sash for fixed
Peso Weight **(g/m)**	2479,5
Superficie Surface **(dm²/m)**	99,97
Ix (cm⁴)	15,49
Iy (cm⁴)	126,63
Escuadra principal Main cleat	394938
Troquel Punch tool	374999
Escuadra secundaria Secondary cleat	374935
Escuadra alineamiento Alignment cleat	296838

4900 CORREDERA HI
Perfiles a escala

4900 HI SLIDING
Profilles to scale



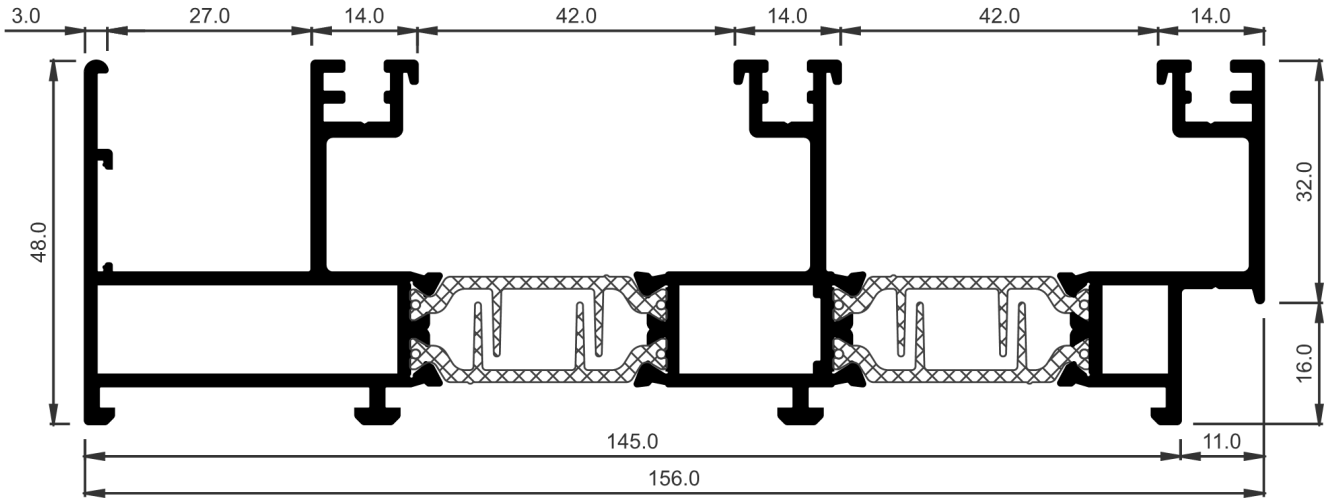
COR-4984	
Descripción Description	Marco 2 carriles galandage con recogida Two rail galandage frame with collection
Peso Weight **(g/m)**	1883,3
Superficie Surface **(dm²/m)**	72,66
Ix (cm⁴)	11,82
Iy (cm⁴)	69,41
Escuadra principal Main cleat	394938
Troquel Punch tool	374999
Escuadra secundaria Secondary cleat	374935
Escuadra alineamiento Alignment cleat	920135



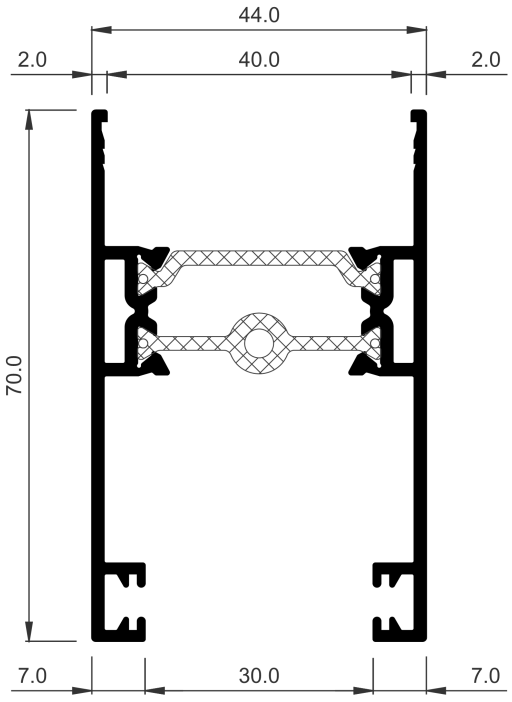
COR-4988	
Descripción Description	Marco 125 mm 2 carriles con recogida y doble enganche Two rails frame 125 mm with collection and double hook
Peso Weight **(g/m)**	2188,4
Superficie Surface **(dm²/m)**	88,81
Ix (cm⁴)	13,98
Iy (cm⁴)	111,37
Escuadra principal Main cleat	394938
Troquel Punch tool	374999
Escuadra secundaria Secondary cleat	394938
Escuadra alineamiento Alignment cleat	920135

4900 CORREDERA HI
Perfiles a escala

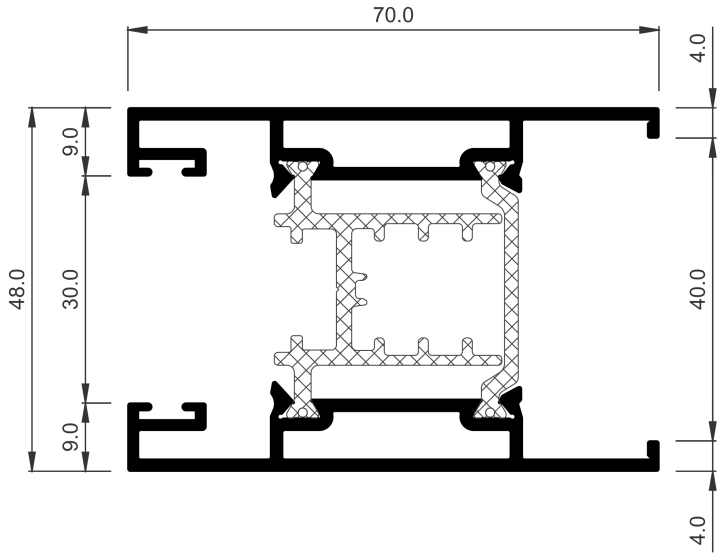
4900 HI SLIDING
Profilles to scale



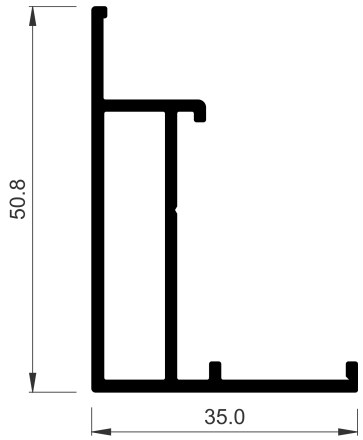
COR-4994	
Descripción Description	Marco tres carriles galdandage con recogida Three rails galandage frame with collection
Peso Weight **(g/m)**	2886,4
Superficie Surface **(dm²/m)**	104,01
Ix (cm⁴)	16,94
Iy (cm⁴)	221,93
Escuadra principal Main cleat	394938
Troquel Punch tool	374999
Escuadra secundaria Secondary cleat	264240 374935
Escuadra alineamiento Alignment cleat	920135



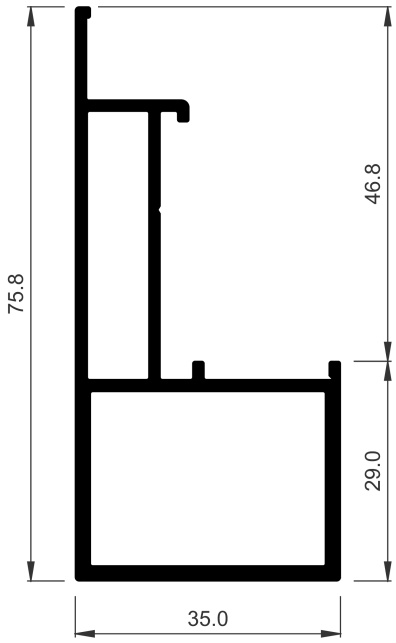
COR-4921	
Descripción Description	Hoja de ruedas y superior Top bearing sash profile
Peso Weight **(g/m)**	1326,8
Superficie Surface **(dm²/m)**	49,74
Ix (cm⁴)	14,24
Iy (cm⁴)	14,43



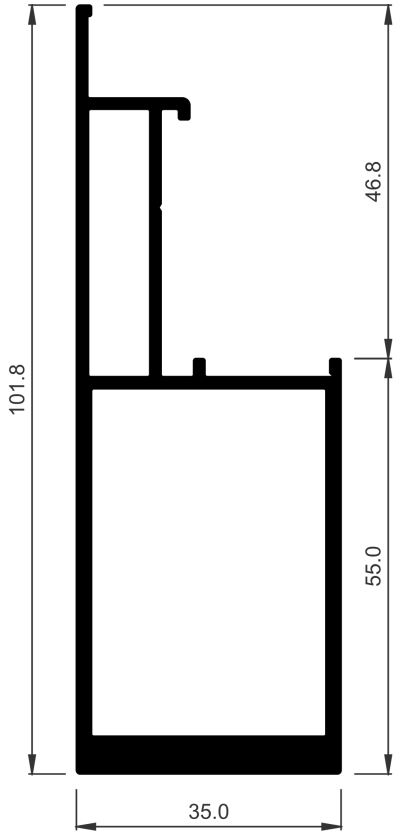
COR-4922	
Descripción Description	Hoja lateral Lateral sash
Peso Weight **(g/m)**	1749
Superficie Surface **(dm^2/m)**	60,2
Ix (cm^4)	19,3
Iy (cm^4)	17,53
Fresa Miller	374995
Troquel Punch tool	374999
Tapas Covers	374911



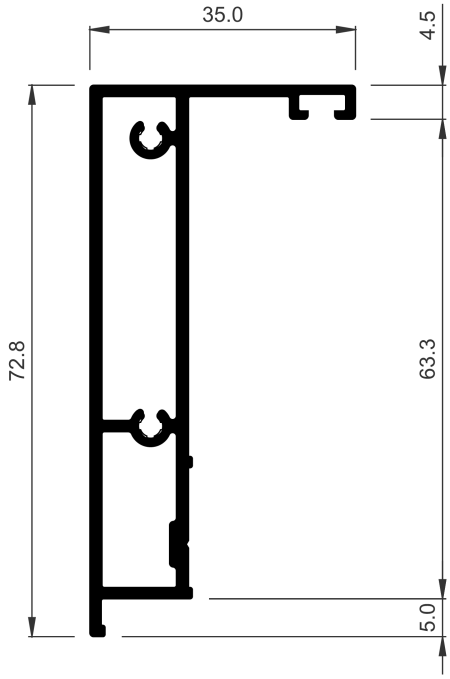
COR-4925	
Descripción Description	Hoja central ventana Window central sash
Peso Weight **(g/m)**	583,2
Superficie Surface **(dm^2/m)**	27,72
Ix (cm^4)	5,33
Iy (cm^4)	1,79
Fresa Miller	374995
Troquel Punch tool	374999
Tapas Covers	374912



COR-4926	
Descripción Description	Hoja central ventana reforzada Windows central sash with reinforcement
Peso Weight **(g/m)**	1020,6
Superficie Surface **(dm^2/m)**	43,46
Ix (cm^4)	17,82
Iy (cm^4)	5,67
Fresa Miller	374995
Troquel Punch tool	374999
Tapas Covers	374912 374926



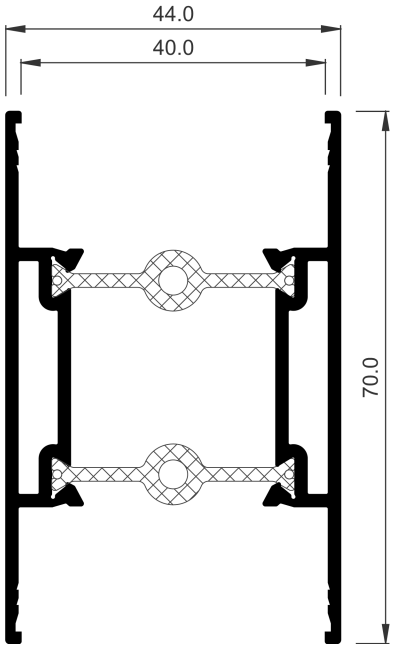
COR-4927	
Descripción Description	Hoja central balconera Balcony central sash
Peso Weight **(g/m)**	1552,5
Superficie Surface **(dm^2/m)**	53,26
Ix (cm^4)	53,38
Iy (cm^4)	9,54
Fresa Miller	374995
Troquel Punch tool	374999
Tapas Covers	374912 374927



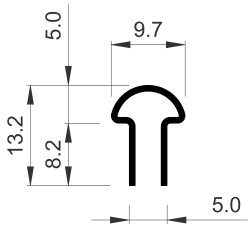
COR-4965	
Descripción Description	Hoja central para fijo Central sash for fixed
Peso Weight **(g/m)**	912,6
Superficie Surface **(dm^2/m)**	43,16
Ix (cm^4)	18,48
Iy (cm^4)	2,26

4900 CORREDERA HI
Perfiles a escala

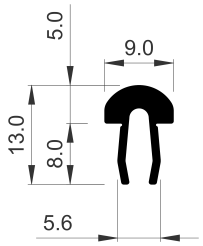
4900 HI SLIDING
Profilles to scale



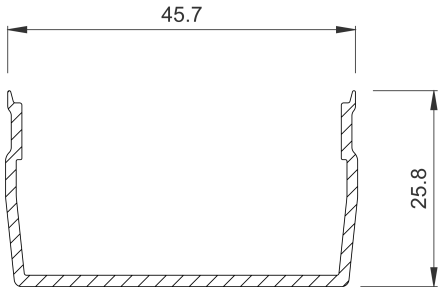
COR-4923	
Descripción Description	Divisor de hoja Sash divider
Peso Weight **(g/m)**	1394,6
Superficie Surface **(dm²/m)**	50,68
Ix (cm⁴)	11,45
Iy (cm⁴)	14,24
Fresa Miller	374995
Troquel Punch tool	374999
Observaciones Observations	Tornillos ∅4,80 mm DIN 7981 y DIN 7982 ∅4,80 mm DIN 7981 and DIN 7982 screws



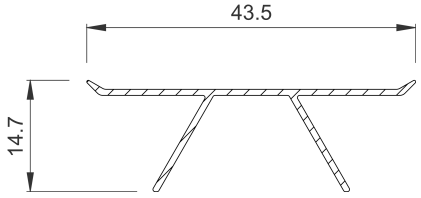
COR-4700	
Descripción Description	Carril inox 4700 4700 stainless steel rail
Material Material	Acero inoxidable AISI 316 Stainless steel AISI 316



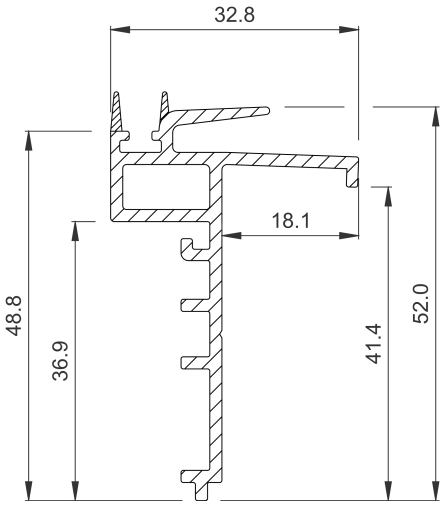
COR-4900	
Descripción Description	Carril de rodadura Railing
Peso Weight **(g/m)**	132,3
Superficie Surface **(dm²/m)**	5,92
Ix (cm⁴)	0,06
Iy (cm⁴)	0,03



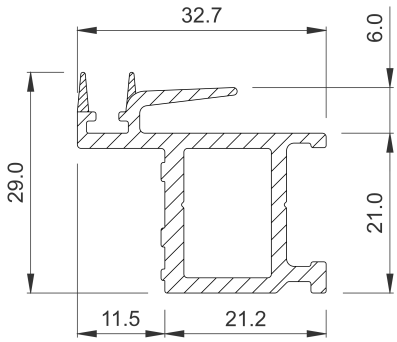
COR-4901	
Descripción Description	Aislante perimetral de marco Perimetral frame insulation
Troquel Punch tool	374999



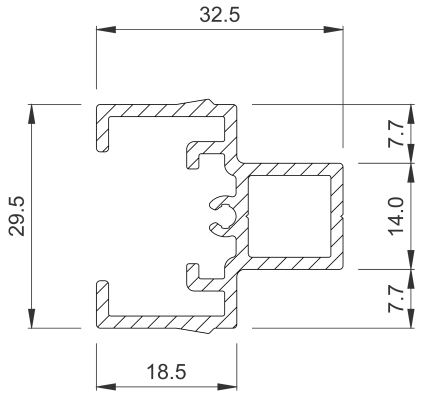
COR-4902	
Descripción Description	Tapa marco perimetral Perimetral frame cover
Troquel Punch tool	374999



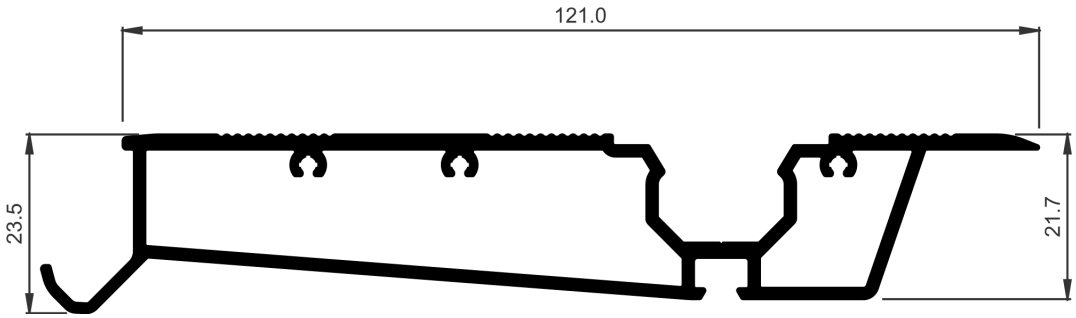
COR-4903	
Descripción **Description**	Engatillado hoja de ventana Sash interlock
Troquel **Punch tool**	374999



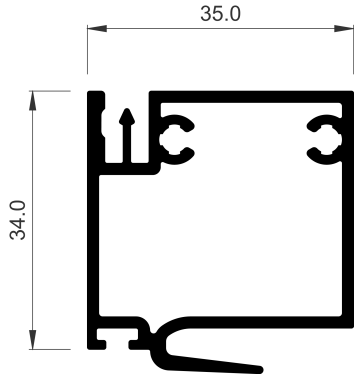
COR-4904	
Descripción **Description**	Engatillado central fijo Central interlock fixed



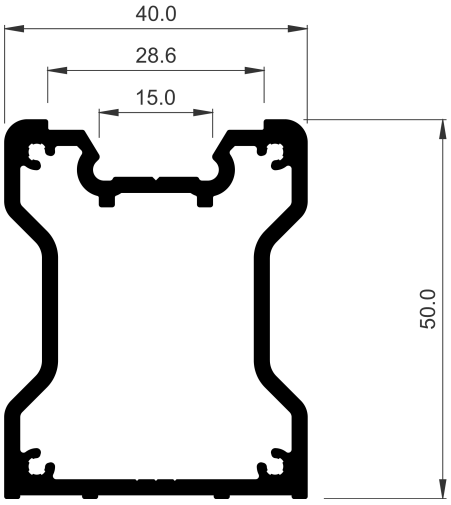
COR-4908	
Descripción **Description**	Perfil encuentro de hojas Sash encounter profile



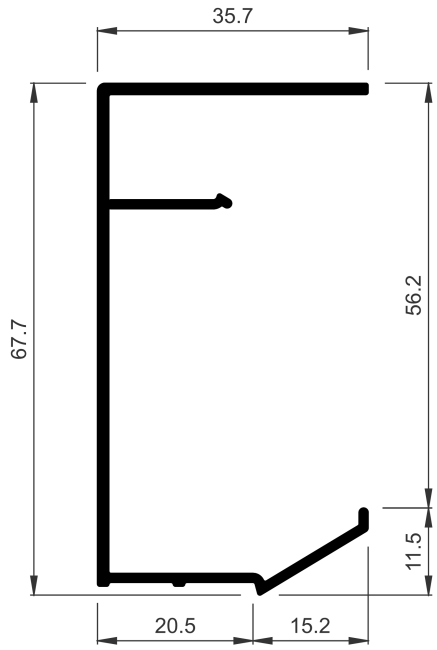
COR-4912	
Descripción Description	Solera PMR 4900 Subcill PRM 4900
Peso Weight **(g/m)**	1366,2
Superficie Surface **(dm²/m)**	62,77
Ix (cm⁴)	3,29
Iy (cm⁴)	64,29
Tapas Covers	394912



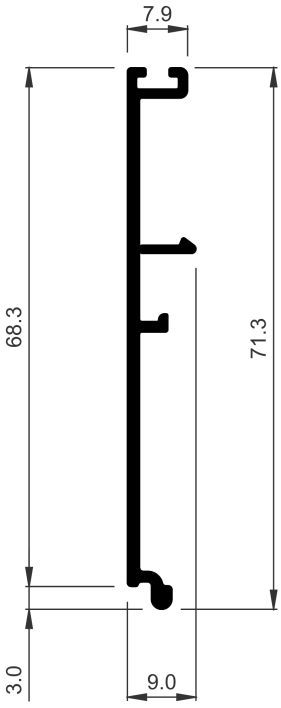
COR-4950	
Descripción Description	Remate exterior galandage Outward finishing profile galandage
Peso Weight **(g/m)**	756
Superficie Surface **(dm²/m)**	36,46
Ix (cm⁴)	4,55
Iy (cm⁴)	4,34



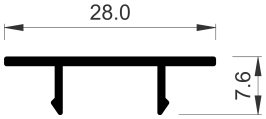
COR-4750	
Descripción Description	Refuerzo 40x50 mm Reinforcement 40x50 mm
Peso Weight **(g/m)**	1147,5
Superficie Surface **(dm²/m)**	40,9
Ix (cm⁴)	13,81
Iy (cm⁴)	8,9
Tapas Covers	364752
Tornillería Screws	822995



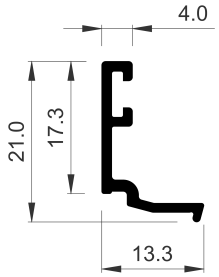
COR-4963	
Descripción Description	Tapeta lateral marco fijo Fixed sash side plate
Peso Weight **(g/m)**	591,3
Superficie Surface **(dm²/m)**	31,42
Ix (cm⁴)	14,08
Iy (cm⁴)	2,73



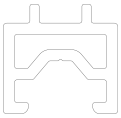
COR-4964	
Descripción Description	Tapeta marco fijo Fixed sash plate
Peso Weight **(g/m)**	402,3
Superficie Surface **(dm²/m)**	19,7
Ix (cm⁴)	6,99
Iy (cm⁴)	0,06



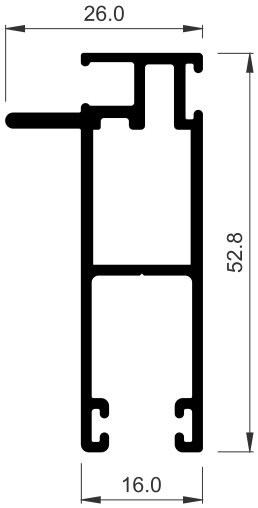
COR-9214	
Descripción Description	Tapeta End plate
Peso Weight **(g/m)**	129,6
Superficie Surface **(dm²/m)**	8,52
Ix (cm⁴)	0,02
Iy (cm⁴)	0,28



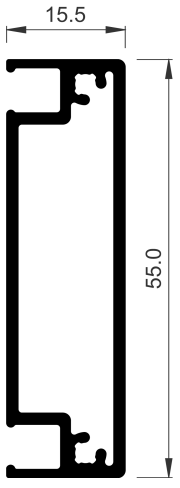
COR-4711	
Descripción **Description**	Junquillo 4 mm Glazing bead 4 mm
Peso **Weight** **(g/m)**	137,7
Superficie **Surface** **(dm²/m)**	7,94
Ix (cm⁴)	0,23
Iy (cm⁴)	0,07



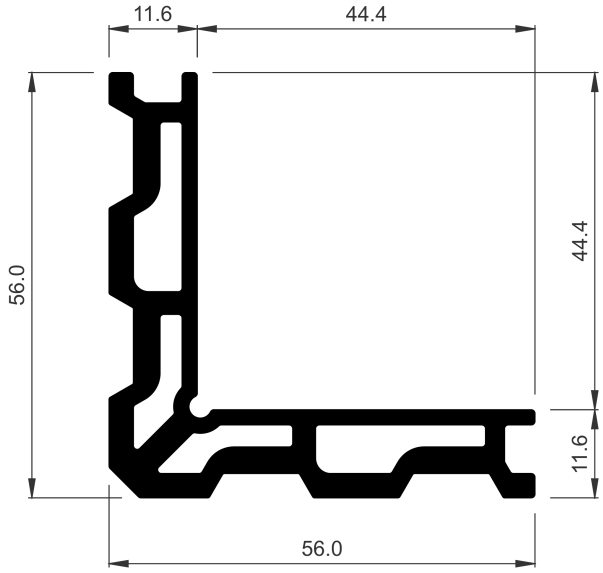
COR-4905	
Descripción **Description**	Perfil reductor Reducer profile



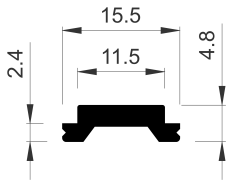
COR-1760	
Descripción **Description**	Hoja mosquitera Mosquito net sash
Peso **Weight** **(g/m)**	639,9
Superficie **Surface** **(dm²/m)**	32,83
Ix (cm⁴)	6,27
Iy (cm⁴)	1,17
Escuadra principal **Main cleat**	264202
Observaciones **Observations**	Telas mosquitera 272125/26/28 Mosquito net 272125/26/28



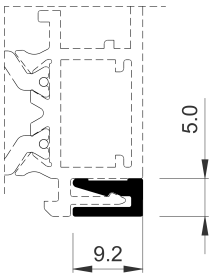
COR-1761	
Descripción **Description**	Divisor mosquitera Mosquito net divider
Peso **Weight** **(g/m)**	629,1
Superficie **Surface** **(dm²/m)**	30,88
Ix (cm⁴)	8,17
Iy (cm⁴)	0,81
Observaciones **Observations**	Tornillos DIN 7981 ∅3,5 Screw DIN 7981 ∅3,5



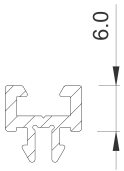
COR-3159	
Descripción Description	Perfil para escuadra de ensamblar de 11,60 mm Profile for assembly cleat - 11,60 mm
Peso Weight **(g/m)**	1703,7
Superficie Surface **(dm²/m)**	44,31
Ix (cm⁴)	16,93
Iy (cm⁴)	16,93



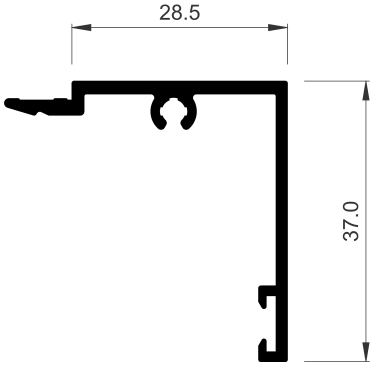
COR-7299	
Descripción Description	Pletina apoyo cerraderos Plate support strikes
Peso Weight **(g/m)**	126,9
Superficie Surface **(dm²/m)**	4,27
Ix (cm⁴)	0,01
Iy (cm⁴)	0,09



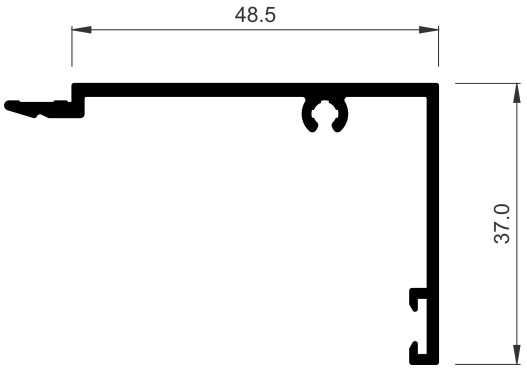
COR-7993	
Descripción Description	Remate enganches Hook finishing
Peso Weight **(g/m)**	78,3
Superficie Surface **(dm²/m)**	4,23
Ix (cm⁴)	0,01
Iy (cm⁴)	0,02



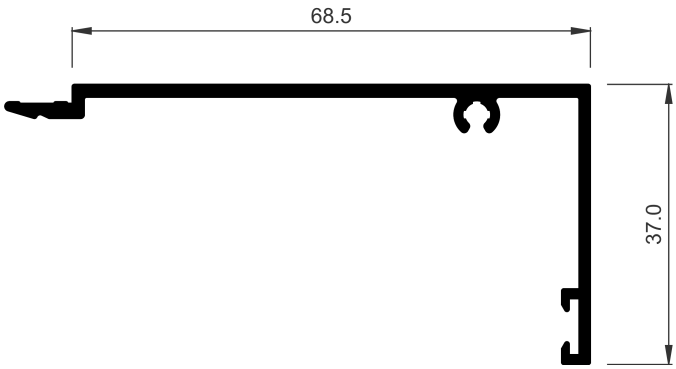
COR-9840	
Descripción Description	Aislante apilable de 6 mm 6 mm stackable insulation



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



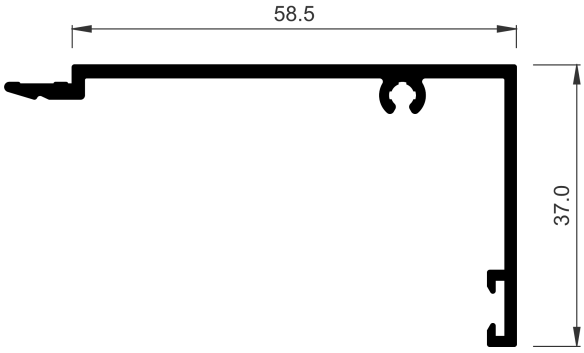
COR-1781	
Descripción Description	Tapé recto de 48,5 mm Straight cap of 48,5 mm
Peso Weight **(g/m)**	480,6
Superficie Surface **(dm²/m)**	22,5
Ix (cm⁴)	2,25
Iy (cm⁴)	5,96
Tapas Covers	371780



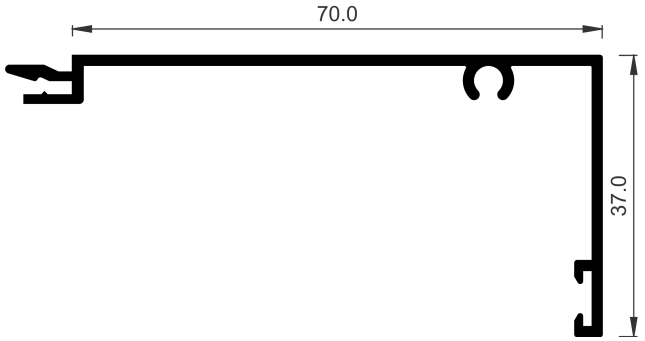
COR-1782	
Descripción Description	Tapé recto de 68,5 mm Straight cap of 68,5 mm
Peso Weight **(g/m)**	572,4
Superficie Surface **(dm²/m)**	26,5
Ix (cm⁴)	2,41
Iy (cm⁴)	13,47
Tapas Covers	371780



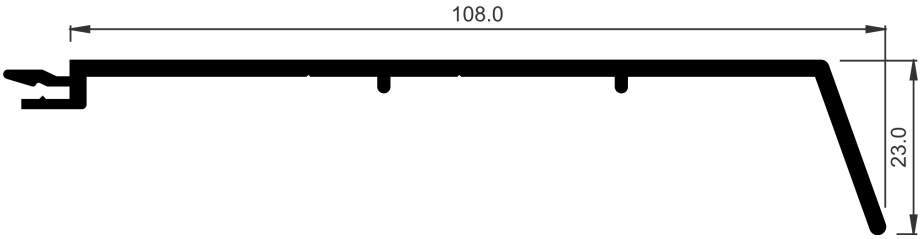
COR-1783	
Descripción Description	Tapé recto de 88,5 mm Straight cap of 88,5 mm
Peso Weight **(g/m)**	664,2
Superficie Surface **(dm²/m)**	30,5
Ix (cm⁴)	2,53
Iy (cm⁴)	25,14
Tapas Covers	371780



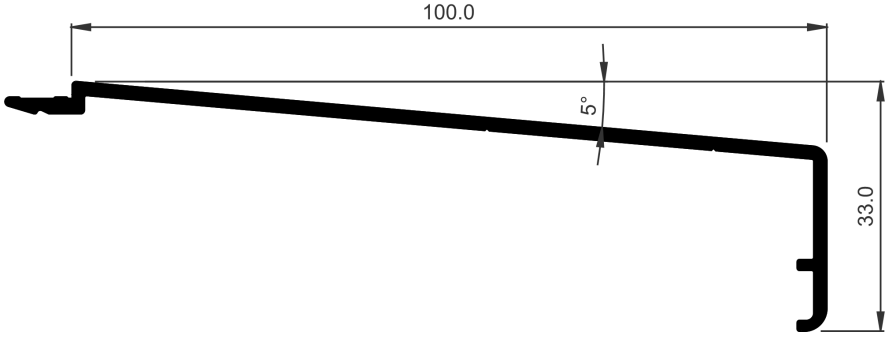
COR-1784	
Descripción Description	Tapé recto de 58,5 mm Straight cap of 58,5 mm
Peso Weight **(g/m)**	529,2
Superficie Surface **(dm²/m)**	24,52
Ix (cm⁴)	2,34
Iy (cm⁴)	9,28
Tapas Covers	371780



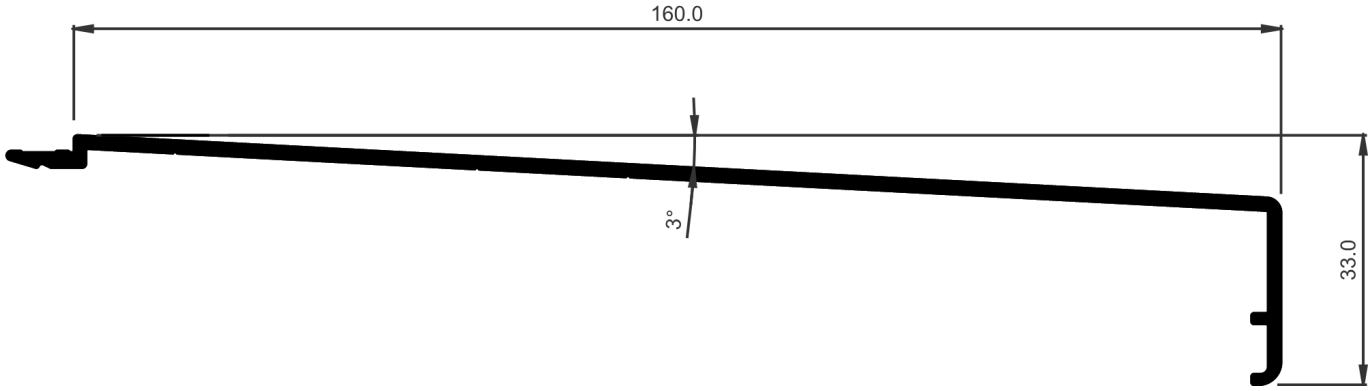
COR-2815	
Descripción Description	Tapé recto de 70 mm Straight cap of 70 mm
Peso Weight **(g/m)**	499,5
Superficie Surface **(dm²/m)**	28,54
Ix (cm⁴)	2,16
Iy (cm⁴)	13,69



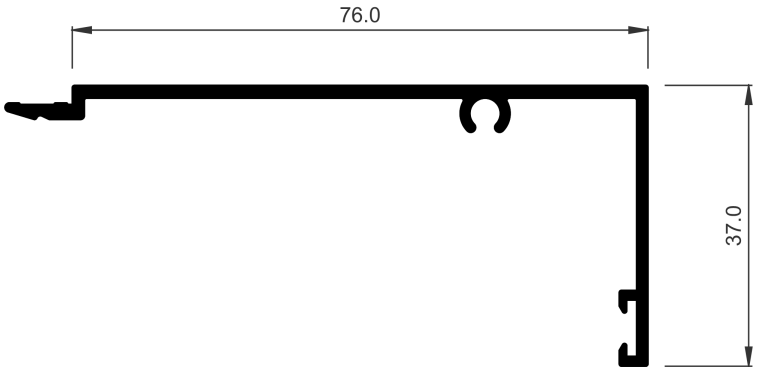
COR-2816	
Descripción Description	Tapé achaflanado de 108 mm Bevelled cap of 108 mm
Peso Weight **(g/m)**	753,3
Superficie Surface **(dm²/m)**	29,58
Ix (cm⁴)	0,64
Iy (cm⁴)	37,19



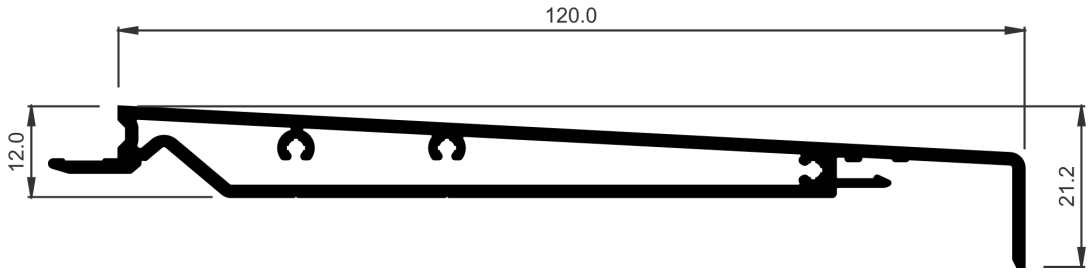
COR-2817	
Descripción Description	Alargadera con enganche de 100 mm Extension with attachment of 100 mm
Peso Weight **(g/m)**	626,4
Superficie Surface **(dm²/m)**	27,69
Ix (cm⁴)	1,34
Iy (cm⁴)	29,29



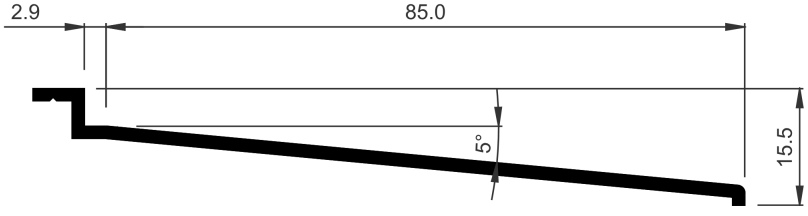
COR-2818	
Descripción Description	Alargadera con enganche de 160 mm Extension with attachment of 160 mm
Peso Weight **(g/m)**	901,8
Superficie Surface **(dm²/m)**	39,76
Ix (cm⁴)	1,47
Iy (cm⁴)	97,1



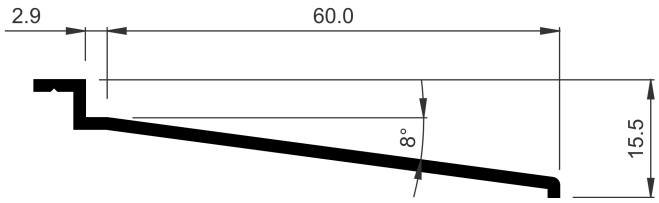
COR-2824	
Descripción Description	Tapé recto de 75 mm Straight cap of 75 mm
Peso Weight **(g/m)**	604,8
Superficie Surface **(dm²/m)**	27,93
Ix (cm⁴)	2,46
Iy (cm⁴)	17,14



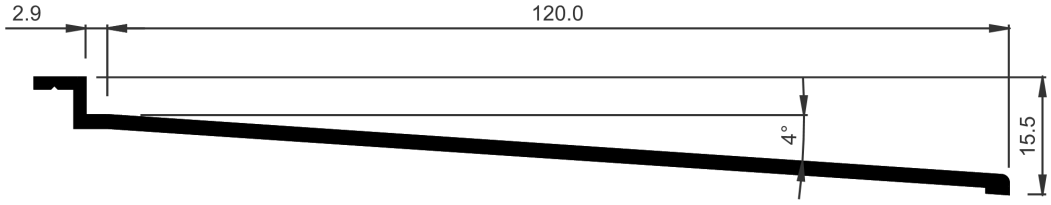
COR-4911	
Descripción Description	Bandeja 120 mm 120 mm tray
Peso Weight **(g/m)**	1117,8
Superficie Surface **(dm²/m)**	54,37
Ix (cm⁴)	0,64
Iy (cm⁴)	55,54
Tapas Covers	394902



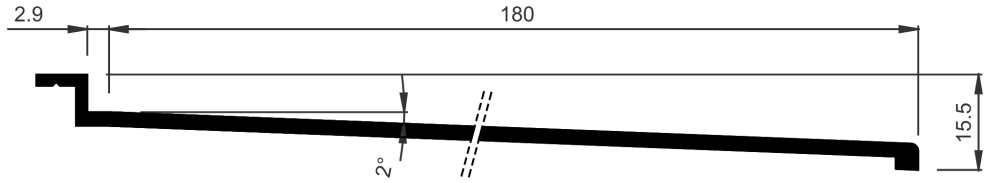
COR-7055	
Descripción Description	Alargadera de 85 mm 85 mm cill
Peso Weight **(g/m)**	434,7
Superficie Surface **(dm²/m)**	20,54
Ix (cm⁴)	0,19
Iy (cm⁴)	12,95



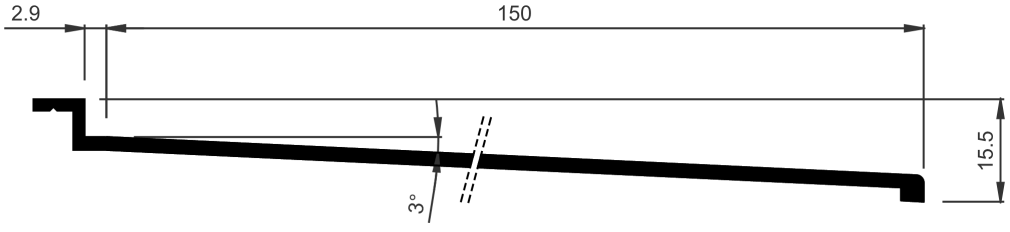
COR-7056	
Descripción Description	Alargadera de 60 mm 60 mm cill
Peso Weight **(g/m)**	307,8
Superficie Surface **(dm²/m)**	15,57
Ix (cm⁴)	0,15
Iy (cm⁴)	5



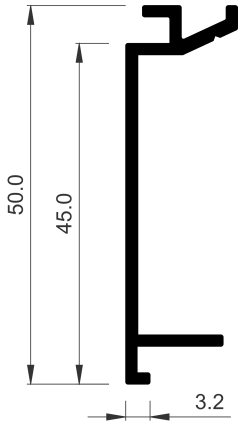
COR-7057	
Descripción Description	Alargadera de 120 mm 120 mm cill
Peso Weight **(g/m)**	618,3
Superficie Surface **(dm²/m)**	27,5
Ix (cm⁴)	0,23
Iy (cm⁴)	33,9



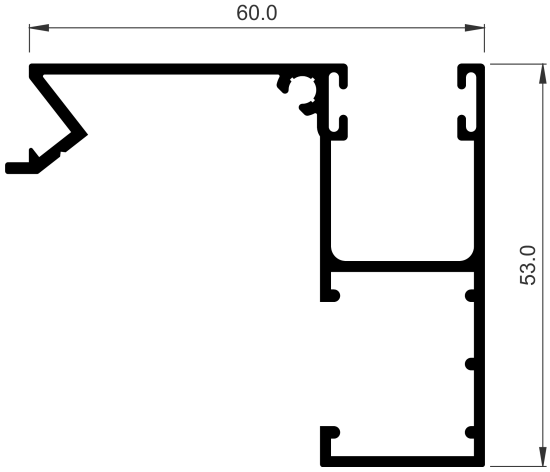
COR-7072	
Descripción Description	Alargadera de 180 mm 180 mm cill
Peso Weight **(g/m)**	950,4
Superficie Surface **(dm²/m)**	39,66
Ix (cm⁴)	0,26
Iy (cm⁴)	110,95



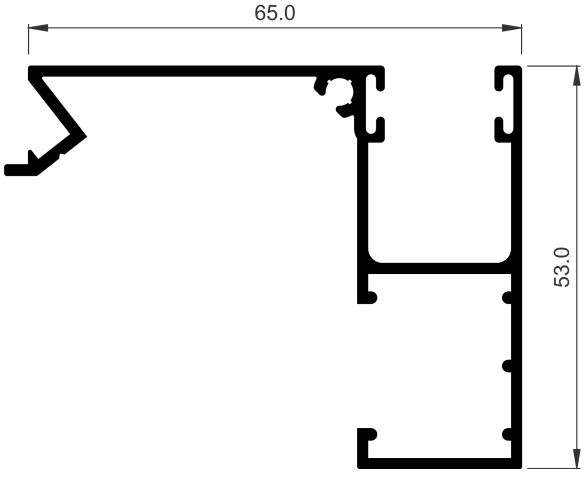
COR-7073	
Descripción Description	Alargadera de 150 mm 150 mm cill
Peso Weight **(g/m)**	764,1
Superficie Surface **(dm²/m)**	33,66
Ix (cm⁴)	0,22
Iy (cm⁴)	64,13



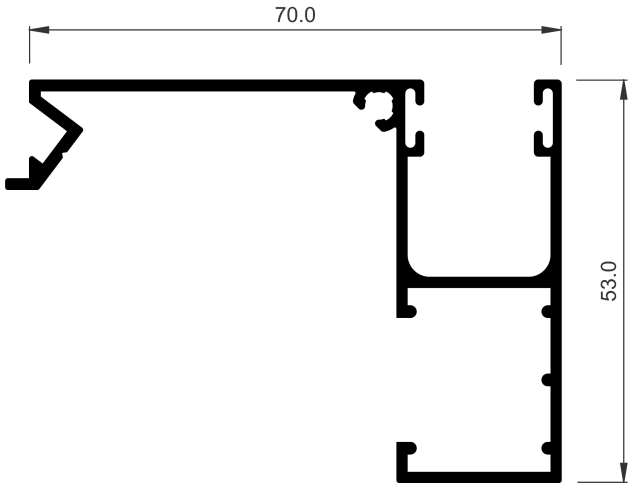
COR-2721	
Descripción **Description**	Tapa guía Guide cover
Peso **Weight** **(g/m)**	351
Superficie **Surface** **(dm^2/m)**	17,43
Ix (cm^4)	3,91
Iy (cm^4)	0,29
Observaciones **Observations**	Tornillo ∅3.9 mm DIN7504N-A2 Screw ∅3.9 mm DIN7504N-A2



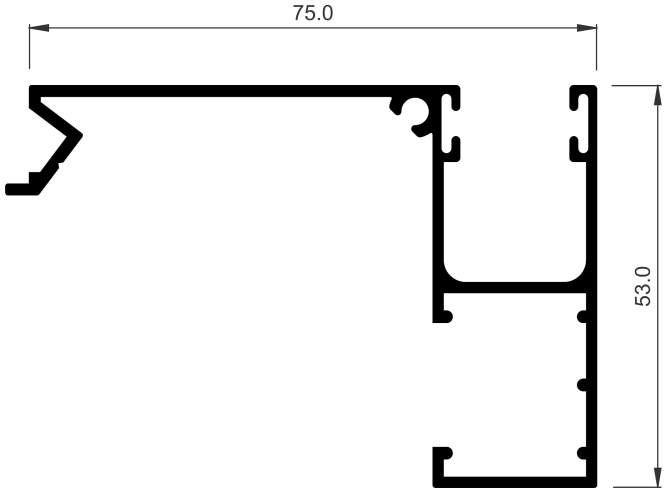
COR-2753	
Descripción **Description**	Guía de 60 mm Guide of 60 mm
Peso **Weight** **(g/m)**	761,4
Superficie **Surface** **(dm^2/m)**	42,42
Ix (cm^4)	8,9
Iy (cm^4)	10,72
Observaciones **Observations**	Tornillo ∅3.9 mm DIN7504N-A2 Screw ∅3.9 mm DIN7504N-A2



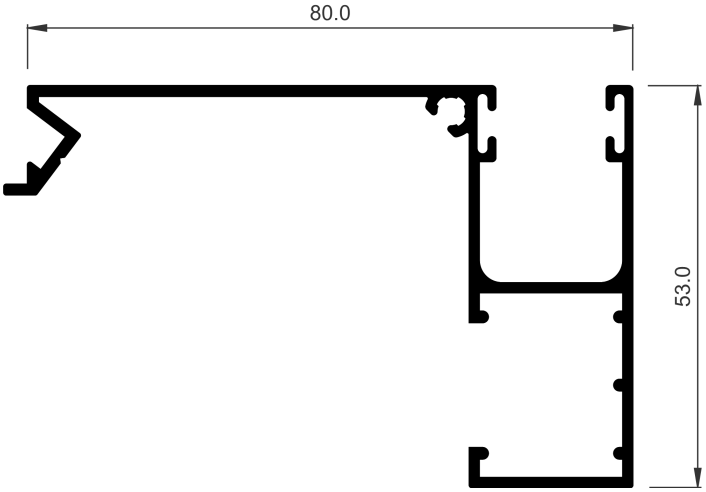
COR-2754	
Descripción **Description**	Guía de 65 mm Guide of 65 mm
Peso **Weight** **(g/m)**	777,6
Superficie **Surface** **(dm^2/m)**	43,42
Ix (cm^4)	9,13
Iy (cm^4)	13
Observaciones **Observations**	Tornillo ∅3.9 mm DIN7504N-A2 Screw ∅3.9 mm DIN7504N-A2



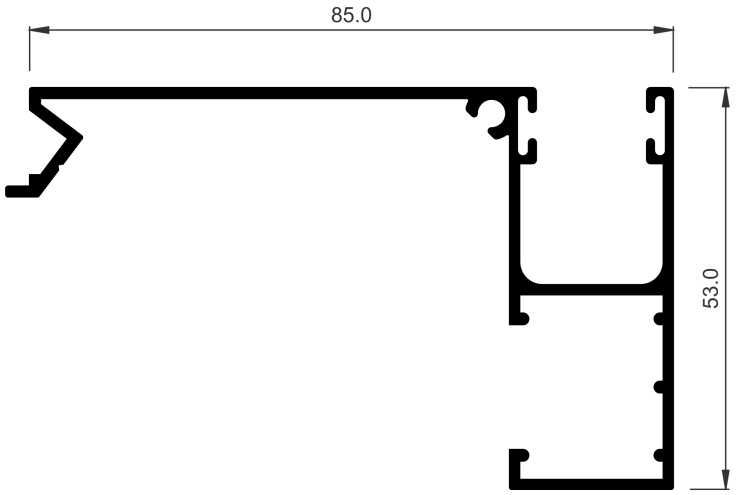
COR-2755	
Descripción Description	Guía de 70 mm Guide of 70 mm
Peso Weight **(g/m)**	810
Superficie Surface **(dm²/m)**	44,33
Ix (cm⁴)	9,48
Iy (cm⁴)	16,21
Observaciones Observations	Tornillo ∅3.9 mm DIN7504N-A2 Screw ∅3.9 mm DIN7504N-A2



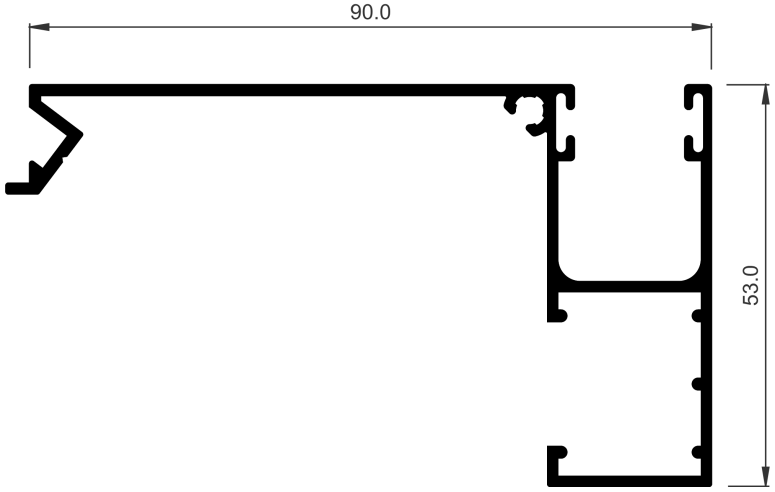
COR-2756	
Descripción Description	Guía de 75 mm Guide of 75 mm
Peso Weight **(g/m)**	828,9
Superficie Surface **(dm²/m)**	44,99
Ix (cm⁴)	9,72
Iy (cm⁴)	18,84
Observaciones Observations	Tornillo ∅3.9 mm DIN7504N-A2 Screw ∅3.9 mm DIN7504N-A2



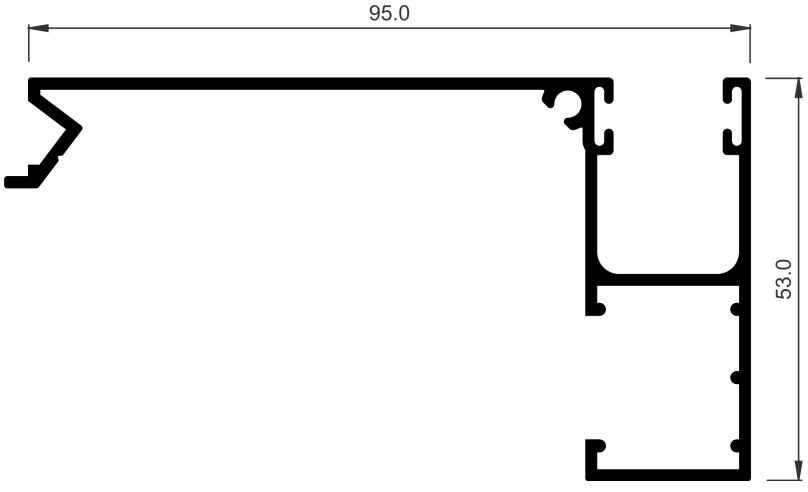
COR-2757	
Descripción Description	Guía de 80 mm Guide of 80 mm
Peso Weight **(g/m)**	847,8
Superficie Surface **(dm²/m)**	46,33
Ix (cm⁴)	9,91
Iy (cm⁴)	22,59
Observaciones Observations	Tornillo ∅3.9 mm DIN7504N-A2 Screw ∅3.9 mm DIN7504N-A2



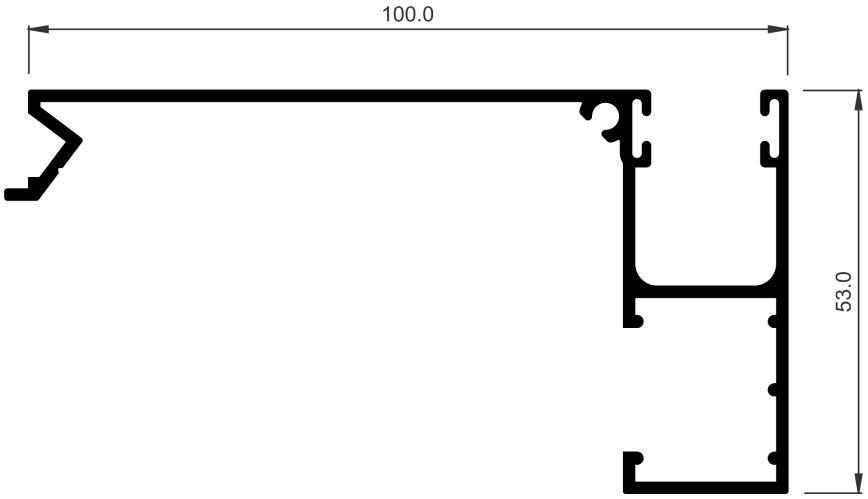
COR-2758	
Descripción Description	Guía de 85 mm Guide of 85 mm
Peso Weight **(g/m)**	866,7
Superficie Surface **(dm^2/m)**	46,99
Ix (cm^4)	10,13
Iy (cm^4)	25,79
Observaciones Observations	Tornillo ∅3.9 mm DIN7504N-A2 Screw ∅3.9 mm DIN7504N-A2



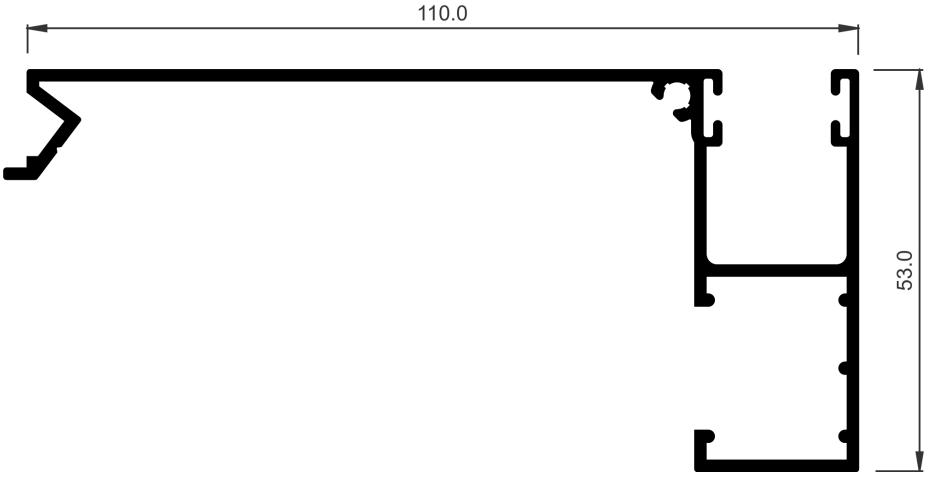
COR-2759	
Descripción Description	Guía de 90 mm Guide of 90 mm
Peso Weight **(g/m)**	885,6
Superficie Surface **(dm^2/m)**	48,32
Ix (cm^4)	10,3
Iy (cm^4)	30,36
Observaciones Observations	Tornillo ∅3.9 mm DIN7504N-A2 Screw ∅3.9 mm DIN7504N-A2



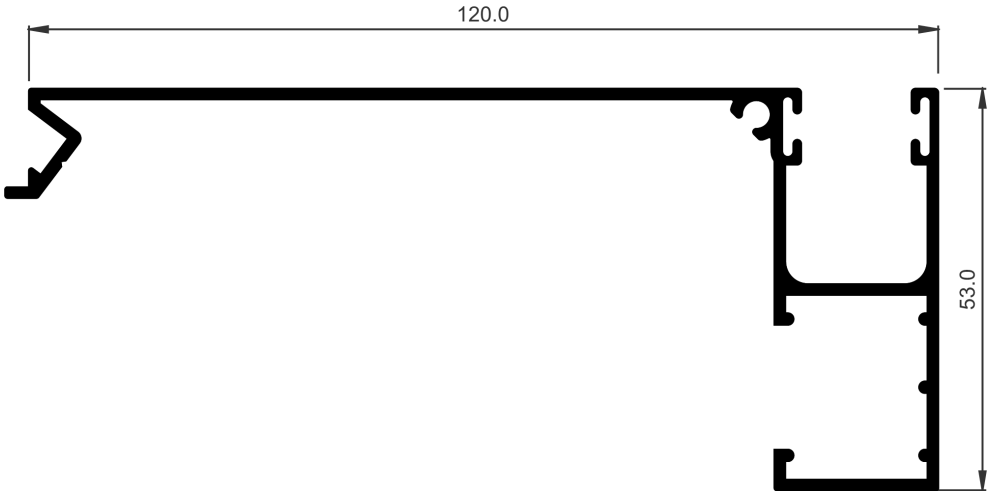
COR-2760	
Descripción Description	Guía de 95 mm Guide of 95 mm
Peso Weight **(g/m)**	918
Superficie Surface **(dm^2/m)**	48,83
Ix (cm^4)	10,72
Iy (cm^4)	34,47
Observaciones Observations	Tornillo ∅3.9 mm DIN7504N-A2 Screw ∅3.9 mm DIN7504N-A2



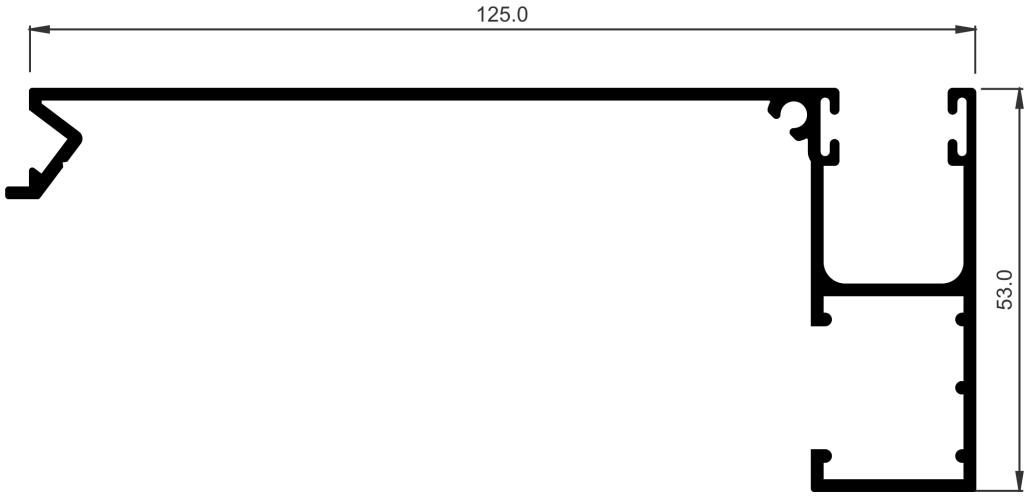
COR-2761	
Descripción Description	Guía de 100 mm Guide of 100 mm
Peso Weight **(g/m)**	950,4
Superficie Surface **(dm²/m)**	49,73
Ix (cm⁴)	11,1
Iy (cm⁴)	39,59
Observaciones Observations	Tornillo ∅3.9 mm DIN7504N-A2 Screw ∅3.9 mm DIN7504N-A2



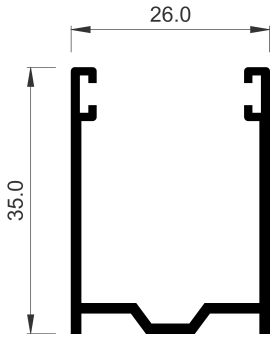
COR-2763	
Descripción Description	Guía de 110 mm Guide of 110 mm
Peso Weight **(g/m)**	977,4
Superficie Surface **(dm²/m)**	52,13
Ix (cm⁴)	11,4
Iy (cm⁴)	50,19
Observaciones Observations	Tornillo ∅3.9 mm DIN7504N-A2 Screw ∅3.9 mm DIN7504N-A2



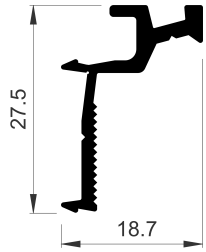
COR-2765	
Descripción Description	Guía de 120 mm 120 mm guide
Peso Weight **(g/m)**	1028,7
Superficie Surface **(dm²/m)**	53,82
Ix (cm⁴)	63,68
Iy (cm⁴)	11,77
Observaciones Observations	Tornillo ∅3.9 mm DIN7504N-A2 Screw ∅3.9 mm DIN7504N-A2



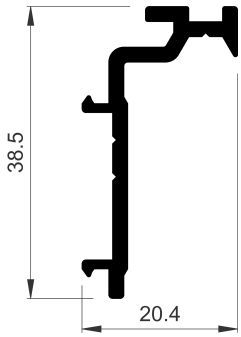
COR-2766	
Descripción Description	Guía de 125 mm 125 mm guide
Peso Weight **(g/m)**	1047,6
Superficie Surface **(dm²/m)**	54,82
Ix (cm⁴)	11,93
Iy (cm⁴)	70,69
Observaciones Observations	Tornillo ∅3.9 mm DIN7504N-A2 Screw ∅3.9 mm DIN7504N-A2



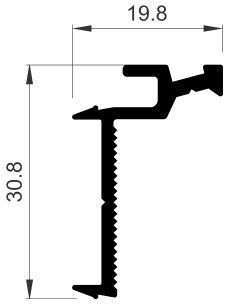
COR-318	
Descripción **Description**	Guía de persiana Shutter guide
Peso **Weight** **(g/m)**	364,5
Superficie **Surface** **(dm^2/m)**	21,84
Observaciones **Observations**	CONSULTAR DISPONIBILIDAD CHECK AVAILABILITY



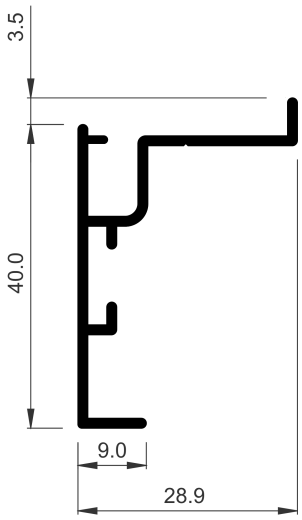
COR-2705	
Descripción **Description**	Grapa para solapes Clip for overlap
Peso **Weight** **(g/m)**	232,2
Superficie **Surface** **(dm^2/m)**	112,1
Ix (cm^4)	0,58
Iy (cm^4)	0,23



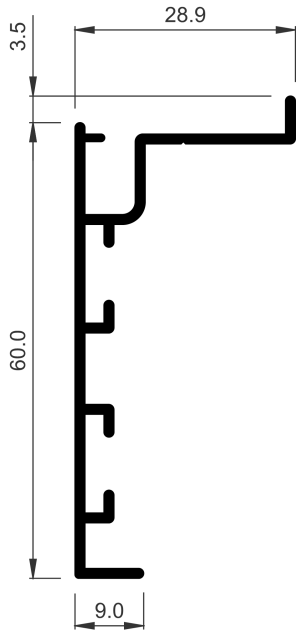
COR-2744	
Descripción **Description**	Grapa para solapes Clip for overlap
Peso **Weight** **(g/m)**	348,3
Superficie **Surface** **(dm^2/m)**	13,98
Ix (cm^4)	1,84
Iy (cm^4)	0,36



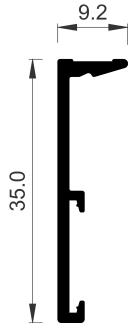
COR-2842	
Descripción **Description**	Grapa para solapes Clip for overlap
Peso **Weight** **(g/m)**	261,9
Superficie **Surface** **(dm^2/m)**	12,73
Ix (cm^4)	0,9
Iy (cm^4)	0,24



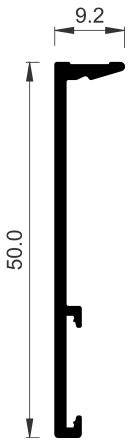
770224	
Descripción Description	Solape de registro recto Straight register overlap
Peso Weight **(g/m)**	353,7
Superficie Surface **(dm²/m)**	20,3
Ix (cm⁴)	2,24
Iy (cm⁴)	0,98
Observaciones Observations	Tornillo ∅3.9 mm DIN7504N-A2 Screw ∅3.9 mm DIN7504N-A2



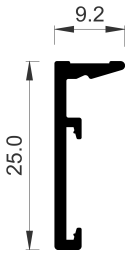
770563	
Descripción Description	Solape 60 mm 60 mm overlap
Peso Weight **(g/m)**	469,8
Superficie Surface **(dm²/m)**	26,85
Ix (cm⁴)	6,94
Iy (cm⁴)	1,09
Observaciones Observations	Tornillo ∅3.9 mm DIN7504N-A2 Screw ∅3.9 mm DIN7504N-A2



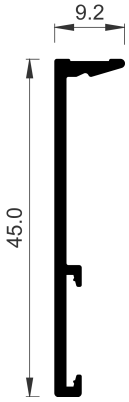
COR-1770	
Descripción Description	Solape de 35 mm 35 mm overlap
Peso Weight **(g/m)**	197,1
Superficie Surface **(dm²/m)**	10,05
Ix (cm⁴)	0,95
Iy (cm⁴)	0,03



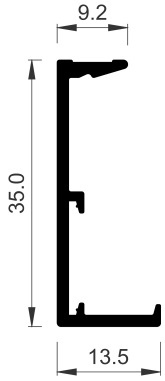
COR-1771	
Descripción **Description**	Solape de 50 mm 50 mm overlap
Peso **Weight** **(g/m)**	256,5
Superficie **Surface** **(dm^2/m)**	13,06
Ix (cm^4)	2,5
Iy (cm^4)	0,03



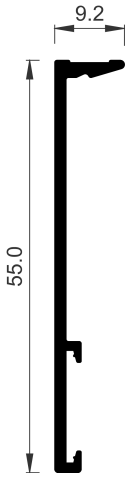
COR-1772	
Descripción **Description**	Solape de 25 mm 25 mm overlap
Peso **Weight** **(g/m)**	156,6
Superficie **Surface** **(dm^2/m)**	80,6
Ix (cm^4)	0,39
Iy (cm^4)	0,02



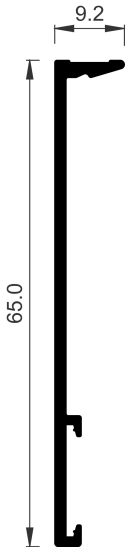
COR-1773	
Descripción **Description**	Solape de 45 mm 45 mm overlap
Peso **Weight** **(g/m)**	237,6
Superficie **Surface** **(dm^2/m)**	12,06
Ix (cm^4)	1,87
Iy (cm^4)	0,03



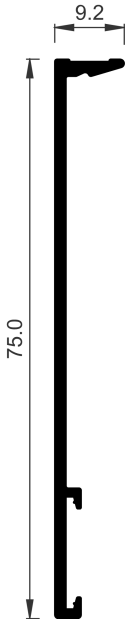
COR-1774	
Descripción **Description**	Solape de 35x13,5 mm 35x13,5 mm overlap
Peso **Weight** **(g/m)**	240,3
Superficie **Surface** **(dm^2/m)**	12,27
Ix (cm^4)	1,42
Iy (cm^4)	0,11
Escuadra alineamiento **Alignment cleat**	920135



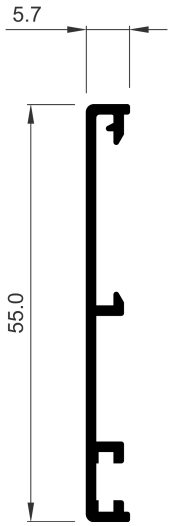
COR-1776	
Descripción **Description**	Solape de 55 mm 55 mm overlap
Peso **Weight** **(g/m)**	278,1
Superficie **Surface** **(dm^2/m)**	14,06
Ix (cm^4)	3,23
Iy (cm^4)	0,28
Escuadra alineamiento **Alignment cleat**	920135



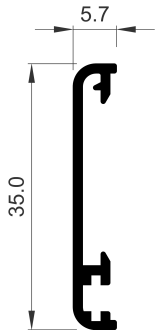
COR-1777	
Descripción **Description**	Solape de 65 mm 65 mm overlap
Peso **Weight** **(g/m)**	318,6
Superficie **Surface** **(dm^2/m)**	16,06
Ix (cm^4)	5,1
Iy (cm^4)	0,29
Escuadra alineamiento **Alignment cleat**	920135



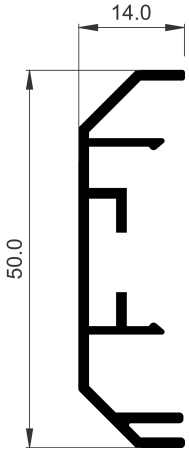
COR-1778	
Descripción **Description**	Solape de 75 mm 75 mm overlap
Peso **Weight** **(g/m)**	35,91
Superficie **Surface** **(dm^2/m)**	18,06
Ix (cm^4)	7,57
Iy (cm^4)	0,29
Escuadra alineamiento **Alignment cleat**	920135



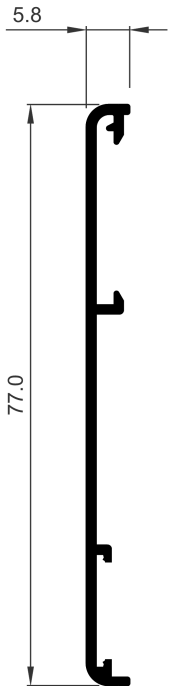
COR-2728	
Descripción **Description**	Solape recto de 55 mm Straight overlap 55 mm
Peso **Weight** **(g/m)**	270
Superficie **Surface** **(dm^2/m)**	16,03
Ix (cm^4)	3,19
Iy (cm^4)	0,02
Observaciones **Observations**	Grapa 2705 Clip 2705



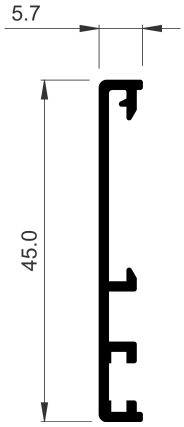
COR-2731	
Descripción **Description**	Solape de 35 mm Straight overlap 35 mm
Peso **Weight** **(g/m)**	183,6
Superficie **Surface** **(dm^2/m)**	11
Ix (cm^4)	0,92
Iy (cm^4)	0,02
Observaciones **Observations**	Grapa 2705 Clip 2705



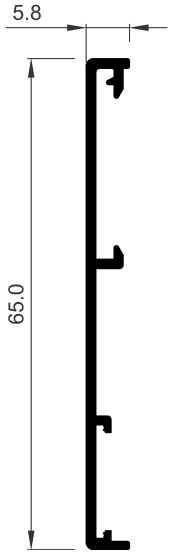
COR-2733	
Descripción **Description**	Solape chaflán de 50 mm Bevelled overlap 50 mm
Peso **Weight** **(g/m)**	367,2
Superficie **Surface** **(dm^2/m)**	21,82
Ix (cm^4)	2,94
Iy (cm^4)	1,75
Observaciones **Observations**	Grapa 2744 Clip 2744



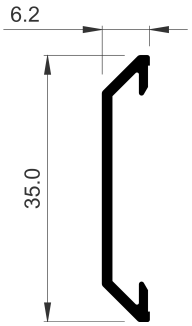
COR-2734	
Descripción **Description**	Solape de 77 mm 77 mm overlap
Peso **Weight** **(g/m)**	337,5
Superficie **Surface** **(dm²/m)**	19,66
Ix (cm⁴)	7,31
Iy (cm⁴)	0,02
Observaciones **Observations**	Grapa 2705 Clip 2705



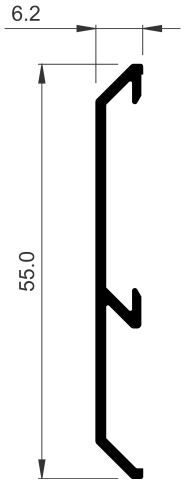
COR-2745	
Descripción **Description**	Solape recto 45 mm Straight overlap 45 mm
Peso **Weight** **(g/m)**	237,6
Superficie **Surface** **(dm²/m)**	14,03
Ix (cm⁴)	1,88
Iy (cm⁴)	0,02
Observaciones **Observations**	Grapa 2705 Clip 2705



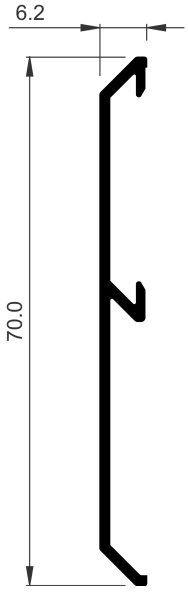
COR-2773	
Descripción **Description**	Solape recto de 65 mm Straight overlap 65 mm
Peso **Weight** **(g/m)**	299,7
Superficie **Surface** **(dm²/m)**	17,49
Ix (cm⁴)	4,7
Iy (cm⁴)	0,02
Observaciones **Observations**	Grapa 2705 Clip 2705



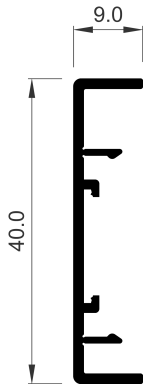
COR-2831	
Descripción **Description**	Solape de 35 mm 35 mm overlap
Peso **Weight** **(g/m)**	159,3
Superficie **Surface** **(dm²/m)**	9,31
Ix (cm⁴)	0,76
Iy (cm⁴)	0,02
Observaciones **Observations**	Grapa 2842 Clip 2842



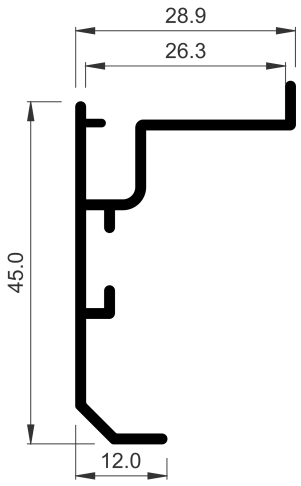
COR-2835	
Descripción **Description**	Solape de 55 mm 55 mm overlap
Peso **Weight** **(g/m)**	253,8
Superficie **Surface** **(dm²/m)**	14,4
Ix (cm⁴)	2,44
Iy (cm⁴)	0,03
Observaciones **Observations**	Grapa 2842 Clip 2842



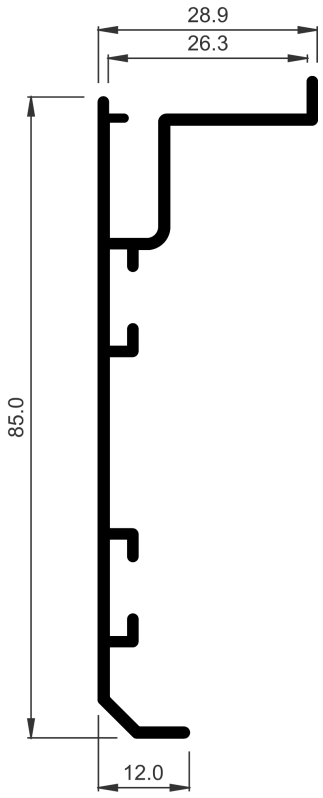
COR-2837	
Descripción **Description**	Solape de 70 mm 70 mm overlap
Peso **Weight** **(g/m)**	305,1
Superficie **Surface** **(dm²/m)**	17,4
Ix (cm⁴)	4,74
Iy (cm⁴)	0,03
Observaciones **Observations**	Grapa 2842 Clip 2842



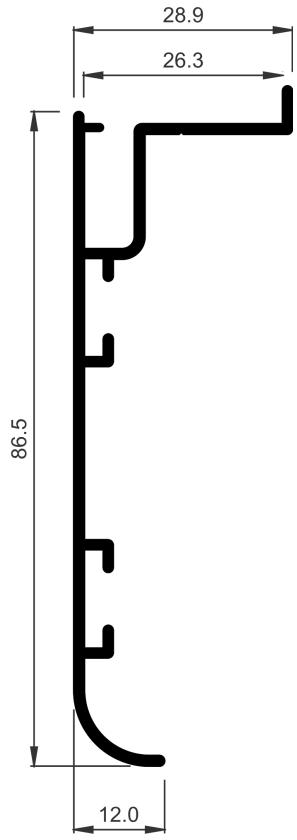
COR-2839	
Descripción Description	Solape recto de 40 mm 40 mm straight overlap
Peso Weight **(g/m)**	232,2
Superficie Surface **(dm^2/m)**	14,42
Ix (cm^4)	1,59
Iy (cm^4)	0,04
Escuadra alineamiento Alignment cleat	920135
Observaciones Observations	Grapa 2744 Clip 2744



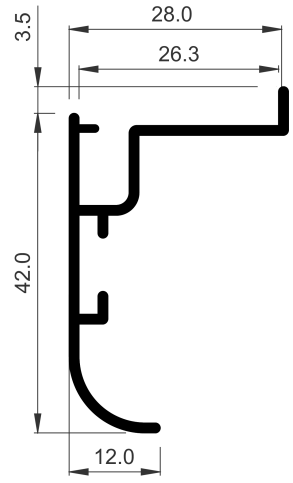
COR-2894	
Descripción Description	Solape de registro de 45 mm 45 mm register overlap
Peso Weight **(g/m)**	372,6
Superficie Surface **(dm^2/m)**	21,37
Ix (cm^4)	2,87
Iy (cm^4)	1
Observaciones Observations	Tornillo Ø3.9 mm DIN7504N-A2 Screw Ø3.9 mm DIN7504N-A2



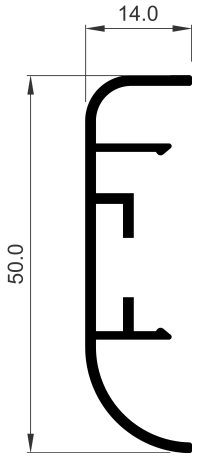
COR-2898	
Descripción Description	Solape de registro de 85 mm 85 mm register overlap
Peso Weight **(g/m)**	612,9
Superficie Surface **(dm^2/m)**	33,06
Ix (cm^4)	17,56
Iy (cm^4)	1,24
Observaciones Observations	Tornillo Ø3.9 mm DIN7504N-A2 Screw Ø3.9 mm DIN7504N-A2



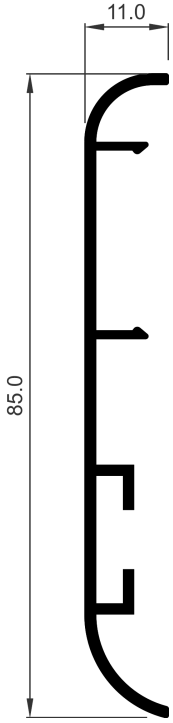
COR-5054	
Descripción Description	Solape de registro curvo de 86.50 mm Curve register overlap of 86,50 mm
Peso Weight **(g/m)**	621
Superficie Surface **(dm^2/m)**	33,11
Ix (cm^4)	17,92
Iy (cm^4)	1,23
Observaciones Observations	Tornillo ∅3.9 mm DIN7504N-A2 Screw ∅3.9 mm DIN7504N-A2



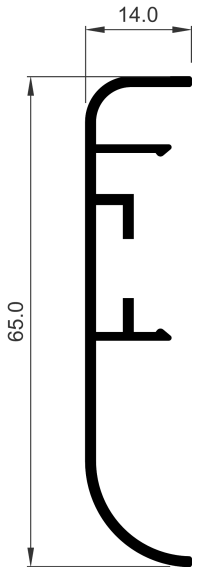
COR-5056	
Descripción Description	Solape de registro Register overlap
Peso Weight **(g/m)**	356,4
Superficie Surface **(dm^2/m)**	20,49
Ix (cm^4)	2,38
Iy (cm^4)	0,97
Observaciones Observations	Tornillo ∅3.9 mm DIN7504N-A2 Screw ∅3.9 mm DIN7504N-A2



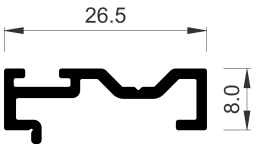
COR-7026	
Descripción Description	Solape de 50 mm 50 mm overlap
Peso Weight **(g/m)**	340,2
Superficie Surface **(dm^2/m)**	20,45
Ix (cm^4)	2,99
Iy (cm^4)	0,18
Observaciones Observations	Grapa 2744 Clip 2744



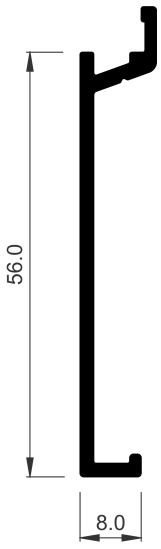
COR-7027	
Descripción Description	Solape de 85 mm 85 mm overlap
Peso Weight **(g/m)**	464,4
Superficie Surface **(dm^2/m)**	25,82
Ix (cm^4)	11,36
Iy (cm^4)	0,12
Observaciones Observations	Grapa 2744 Clip 2744



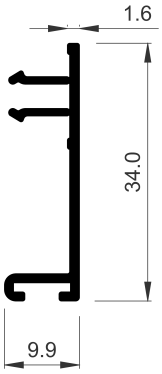
COR-7029	
Descripción **Description**	Solape de 65 mm 65 mm overlap
Peso **Weight** **(g/m)**	394,2
Superficie **Surface** **(dm^2/m)**	23,45
Ix (cm^4)	5,75
Iy (cm^4)	0,2
Observaciones **Observations**	Grapa 2744 Clip 2744



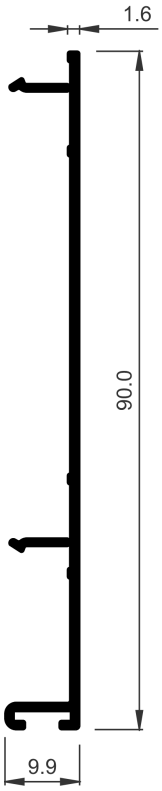
COR-4952	
Descripción **Description**	Suplemento remate galandage Galandage finishing supplement
Peso **Weight** **(g/m)**	199,8
Superficie **Surface** **(dm^2/m)**	10,97
Ix (cm^4)	0,63
Iy (cm^4)	0,04



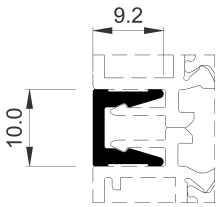
COR-4951	
Descripción **Description**	Tapa marco galandage Galandage frame cover
Peso **Weight** **(g/m)**	388,8
Superficie **Surface** **(dm^2/m)**	15,97
Ix (cm^4)	5,67
Iy (cm^4)	0,12



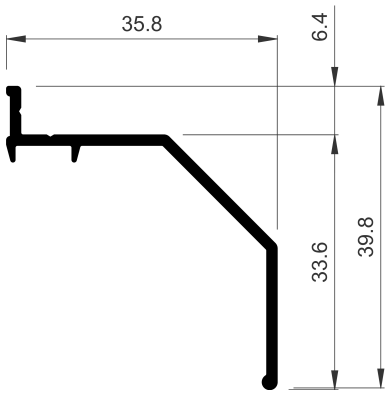
COR-4955	
Descripción **Description**	Tapa marco bicarril Two rail frame cover
Peso **Weight** **(g/m)**	210,6
Superficie **Surface** **(dm^2/m)**	13,02
Ix (cm^4)	0,95
Iy (cm^4)	0,07



COR-4956	
Descripción **Description**	Tapa marco tricarril Three rail frame cover
Peso **Weight** **(g/m)**	413,1
Superficie **Surface** **(dm^2/m)**	28,21
Ix (cm^4)	12,59
Iy (cm^4)	0,09



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



COR-4910	
Descripción Description	Vierteaguas Rain gutter
Peso Weight **(g/m)**	261,9
Superficie Surface **(dm^2/m)**	19,23
Ix (cm^4)	1,13
Iy (cm^4)	1,61
Tapas Covers	374910

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3. RELACIÓN DE ACCESORIOS
3. ACCESSORIES LIST

IMPORTANTE

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REFERENCIA REFERENCE	DESCRIPCIÓN DESCRIPTION	COLOR COLOUR	TIPO TYPE	PÁG PAG
250010	Junta de acristalar de base 10 10 base glazing gasket	Sin color No colour	Juntas Gaskets	94
250012	Junta de acristalar de base 12 12 base glazing gasket	Sin color No colour	Juntas Gaskets	94
250013	Junta de acristalar Glazing gasket	Sin color No colour	Juntas Gaskets	94
250016	Junta de acristalar de base 16 16 base glazing gasket	Sin color No colour	Juntas Gaskets	94
250020	Junta de acristalar Glazing gasket	Sin color No colour	Juntas Gaskets	94
250022	Junta de acristalar de base 22 22 base glazing gasket	Sin color No colour	Juntas Gaskets	94
264001	Asa tirador cierre amortiguación Shock-absorbing lock fixed handle	Blanco White	Tiradores Pull handles	99
264009	Asa tirador cierre amortiguación Shock-absorbing lock fixed handle	Marrón Brown	Tiradores Pull handles	99
264011	Asa tirador cierre amortiguación Shock-absorbing lock fixed handle	Negro Black	Tiradores Pull handles	99
264023	Asa tirador cierre amortiguación Shock-absorbing lock fixed handle	Color Colour	Tiradores Pull handles	99
264202	Escuadra tetón redondo Round teton cleat	Sin color No colour	Escuadra principal Main cleat	92
264240	Escuadra tetón redondo Round teton cleat	Sin color No colour	Escuadra principal/secundaria Main cleat/secondary	93
264260	Tope limitador de apertura Opening limiter cap	Negro Black	Varios Various	103
264261	Tope limitador de apertura Opening limiter cap	Blanco White	Varios Various	103
272100	Junta mosquitera Insect screen gasket	Sin color No colour	Juntas Gaskets	95
272124	Tela mosquitera 0,6x30 m Mosquito net 0,6x30 m	Sin color No colour	Varios Various	103
272125	Tela mosquitera 0,8x30 m Mosquito net 0,8x30 m	Sin color No colour	Varios Various	103
272126	Tela mosquitera 1,2x30 m Mosquito net1,2x30 m	Sin color No colour	Varios Various	103
272127	Tela mosquitera 1,4x30 m Mosquito net 1,4x30 m	Sin color No colour	Varios Various	103
272128	Tela mosquitera 1,5x30 m Mosquito net 1,5x30 m	Sin color No colour	Varios Various	103
274210	Tornillos DIN965 M5x45 DIN965 M5x45 screws	Sin color No colour	Tornillería Screws	101
291500	Cerradero marco multipunto Multipoint frame lock	Sin color No colour	Cerradero y cerradura Striker and lock	90
291511	Cierre mono-punto 300 mm 300 mm mono point lock	Sin color No colour	Cerradero y cerradura Striker and lock	90
291515	Anti-elevación marco Anti-lifting frame	Sin color No colour	Cerradero y cerradura Striker and lock	90
291530	Cierre multipunto con llave 1600 mm 1600 mm multipoint lock with key	Sin color No colour	Cerradero y cerradura Striker and lock	91
291540	Cierre multipunto con llave 1800 mm 1800 mm multipoint lock with key	Sin color No colour	Cerradero y cerradura Striker and lock	91

4900 CORREDERA HI
Relación de accesorios

4900 HI SLIDING
Accessories list

REFERENCIA REFERENCE	DESCRIPCIÓN DESCRIPTION	COLOR COLOUR	TIPO TYPE	PÁG PAG
296838	Escuadra alineamiento Alignment Cleat	Sin color No colour	Escuadra alineamiento Alignment cleat	92
300406	Cepillo 4x6 mm Wool pile 4x6 mm	Negro Black	Juntas Gaskets	93
303135	Bombillo 30+35 L.L. simple 30+35 L.C. cylinder simple	Sin color No colour	Bombillo Cylinder	90
303136	Bombillo 30+35 L.L. seguridad 30+35 L.C. cylinder security	Sin color No colour	Bombillo Cylinder	90
304355	Tornillo hoja de ruedas ∅5x70 mm Bearing profile screw ∅5x70 mm	Sin color No colour	Tornillería Screws	101
307500	Manilla acero inoxidable Stainless steel handle	Acero inoxidable Stainless steel	Manillas y cremonas Handles & cremones	97
307501	Manilla Cortizo Cortizo handle	Blanco White	Manillas y cremonas Handles & cremones	95
307502	Manilla Cortizo Cortizo handle	Negro Black	Manillas y cremonas Handles & cremones	95
307505	Manilla Cortizo Cortizo handle	Color Colour	Manillas y cremonas Handles & cremones	95
307508	Manilla Cortizo Cortizo handle	Lacado Inox Inox powder coating	Manillas y cremonas Handles & cremones	95
307513	Manilla Cortizo Cortizo handle	Plata claro Light silver	Manillas y cremonas Handles & cremones	95
307514	Manilla Cortizo Cortizo handle	Plata oscuro Dark silver	Manillas y cremonas Handles & cremones	95
307515	Manilla Cortizo Cortizo handle	7016CM 7016CM	Manillas y cremonas Handles & cremones	95
307516	Manilla Cortizo Cortizo handle	9010CM 9010CM	Manillas y cremonas Handles & cremones	95
308701	Manilla Cortizo acodada a derechas Cortizo right hand offset handle	Blanco White	Manillas y cremonas Handles & cremones	96
308702	Manilla Cortizo acodada a derechas Cortizo right hand offset handle	Negro Black	Manillas y cremonas Handles & cremones	96
308705	Manilla Cortizo acodada a derechas Cortizo right hand offset handle	Color Colour	Manillas y cremonas Handles & cremones	96
308708	Manilla Cortizo acodada a derechas Cortizo right hand offset handle	Lacado Inox Inox powder coating	Manillas y cremonas Handles & cremones	96
308721	Manilla Cortizo acodada a izquierdas Cortizo left hand offset handle	Blanco White	Manillas y cremonas Handles & cremones	96
308722	Manilla Cortizo acodada a izquierdas Cortizo left hand offset handle	Negro Black	Manillas y cremonas Handles & cremones	96
308725	Manilla Cortizo acodada a izquierdas Cortizo left hand offset handle	Color Colour	Manillas y cremonas Handles & cremones	96
308728	Manilla Cortizo acodada a izquierdas Cortizo left hand offset handle	Lacado Inox Inox powder coating	Manillas y cremonas Handles & cremones	96
317150	Bicomponente Cortizo Cortizo bicomponent	Sin color No colour	Varios Various	102
317151	Dosificador para bicomponente Dispenser for bicomponent	Sin color No colour	Varios Various	102
317152	Pistola para bicomponente Spray gun for bicomponent	Sin color No colour	Varios Various	103
317501	Manilla Cortizo reforzada Reinforced Cortizo handle	Blanco White	Manillas y cremonas Handles & cremones	96

REFERENCIA REFERENCE	DESCRIPCIÓN DESCRIPTION	COLOR COLOUR	TIPO TYPE	PÁG PAG
317502	Manilla Cortizo reforzada Reinforced Cortizo handle	Negro Black	Manillas y cremonas Handles & cremones	96
317503	Manilla Cortizo reforzada Reinforced Cortizo handle	Plata claro Light silver	Manillas y cremonas Handles & cremones	96
317504	Manilla Cortizo reforzada Reinforced Cortizo handle	Plata oscuro Dark silver	Manillas y cremonas Handles & cremones	96
317505	Manilla Cortizo reforzada Reinforced Cortizo handle	Color Colour	Manillas y cremonas Handles & cremones	96
317508	Manilla Cortizo reforzada Reinforced Cortizo handle	Lacado Inox Inox powder coating	Manillas y cremonas Handles & cremones	96
317509	Manilla Cortizo reforzada Reinforced Cortizo handle	7016CM 7016CM	Manillas y cremonas Handles & cremones	96
317511	Manilla Cortizo reforzada Reinforced Cortizo handle	9010CM 9010CM	Manillas y cremonas Handles & cremones	96
318712	Manilla Cortizo acodada a derechas Cortizo right hand offset handle	Plata claro Light silver	Manillas y cremonas Handles & cremones	96
318713	Manilla Cortizo acodada a derechas Cortizo right hand offset handle	Plata oscuro Dark silver	Manillas y cremonas Handles & cremones	96
318714	Manilla Cortizo acodada a derechas Cortizo right hand offset handle	7016CM 7016CM	Manillas y cremonas Handles & cremones	96
318715	Manilla Cortizo acodada a derechas Cortizo right hand offset handle	9010CM 9010CM	Manillas y cremonas Handles & cremones	96
318721	Manilla Cortizo reforzada acodada izquierda Cortizo left hand offset reinforced handle	Blanco White	Manillas y cremonas Handles & cremones	96
318722	Manilla Cortizo reforzada acodada izquierda Cortizo left hand offset reinforced handle	Negro Black	Manillas y cremonas Handles & cremones	96
318723	Manilla Cortizo reforzada acodada izquierda Cortizo left hand offset reinforced handle	Plata claro Light silver	Manillas y cremonas Handles & cremones	96
318724	Manilla Cortizo reforzada acodada izquierda Cortizo left hand offset reinforced handle	Plata oscuro Dark silver	Manillas y cremonas Handles & cremones	96
318725	Manilla Cortizo reforzada acodada izquierda Cortizo left hand offset reinforced handle	Color Colour	Manillas y cremonas Handles & cremones	96
318728	Manilla Cortizo reforzada acodada izquierda Cortizo left hand offset reinforced handle	Lacado Inox Inox powder coating	Manillas y cremonas Handles & cremones	96
318729	Manilla Cortizo reforzada acodada izquierda Cortizo left hand offset reinforced handle	7016CM 7016CM	Manillas y cremonas Handles & cremones	96
318731	Manilla Cortizo reforzada acodada izquierda Cortizo left hand offset reinforced handle	9010CM 9010CM	Manillas y cremonas Handles & cremones	96
318732	Manilla Cortizo acodada a izquierdas Cortizo left hand offset handle	Plata claro Light silver	Manillas y cremonas Handles & cremones	96
318733	Manilla Cortizo acodada a izquierdas Cortizo left hand offset handle	Plata oscuro Dark silver	Manillas y cremonas Handles & cremones	96
318734	Manilla Cortizo acodada a izquierdas Cortizo left hand offset handle	7016CM 7016CM	Manillas y cremonas Handles & cremones	96
318735	Manilla Cortizo acodada a izquierdas Cortizo left hand offset handle	9010CM 9010CM	Manillas y cremonas Handles & cremones	96
319700	Kit fijación doble manilla Double handle fixation kit	Sin color No colour	Manillas y cremonas Handles & cremones	95
319701	Manilla Cortizo reforzada acodada derecha Cortizo right hand offset reinforced handle	Blanco White	Manillas y cremonas Handles & cremones	96
319702	Manilla Cortizo reforzada acodada derecha Cortizo right hand offset reinforced handle	Negro Black	Manillas y cremonas Handles & cremones	96

REFERENCIA REFERENCE	DESCRIPCIÓN DESCRIPTION	COLOR COLOUR	TIPO TYPE	PÁG PAG
319703	Manilla Cortizo reforzada acodada derecha Cortizo right hand offset reinforced handle	Plata claro Light silver	Manillas y cremonas Handles & cremones	96
319704	Manilla Cortizo reforzada acodada derecha Cortizo right hand offset reinforced handle	Plata oscuro Dark silver	Manillas y cremonas Handles & cremones	96
319705	Manilla Cortizo reforzada acodada derecha Cortizo right hand offset reinforced handle	Color Colour	Manillas y cremonas Handles & cremones	96
319708	Manilla Cortizo reforzada acodada derecha Cortizo right hand offset reinforced handle	Lacado Inox Inox powder coating	Manillas y cremonas Handles & cremones	96
319709	Manilla Cortizo reforzada acodada derecha Cortizo right hand offset reinforced handle	7016CM 7016CM	Manillas y cremonas Handles & cremones	96
319711	Manilla Cortizo reforzada acodada derecha Cortizo right hand offset reinforced handle	9010CM 9010CM	Manillas y cremonas Handles & cremones	96
320023	Espuma aislante de 40 mm x 5 mm Insulating foam of 40 mm x 5 mm	Sin color No colour	Varios Various	102
321010	Protector para bombillo Cylinder protector	Sin color No colour	Bombillo Cylinder	90
321809	Bocallaves manilla recta Straight handle keyhole	Marrón Brown	Bombillo Cylinder	89
321811	Bocallaves manilla recta Straight handle keyhole	Negro Black	Bombillo Cylinder	89
321812	Bocallaves manilla recta Straight handle keyhole	Blanco White	Bombillo Cylinder	89
321815	Bocallaves manilla recta Straight handle keyhole	Color Colour	Bombillo Cylinder	89
321816	Bocallaves manilla recta Straight handle keyhole	Lacado Inox Inox powder coating	Bombillo Cylinder	89
321817	Bocallaves manilla recta Straight handle keyhole	Plata claro Light silver	Bombillo Cylinder	89
321818	Bocallaves manilla recta Straight handle keyhole	Plata oscuro Dark silver	Bombillo Cylinder	89
324024	Asa tirador cierre amortiguación Shock-absorbing lock fixed handle	Plata claro Light silver	Tiradores Pull handles	99
324025	Asa tirador cierre amortiguación Shock-absorbing lock fixed handle	Plata oscuro Dark silver	Tiradores Pull handles	99
324602	Junta tapa canal Channel cap gasket	Sin color No colour	Juntas Gaskets	95
327706	Manilla Polaris Block Block Polaris handle	7016CM 7016CM	Manillas y cremonas Handles & cremones	96
327707	Manilla Polaris Block Block Polaris handle	9010CM 9010CM	Manillas y cremonas Handles & cremones	96
330124	Calce para vidrio 1x24 mm Wedge for 1x24 mm glass	Sin color No colour	Asiento vidrio Glass wedge	89
330130	Calce para vidrio 1x30 mm Wedge for 1x30 mm glass	Sin color No colour	Asiento vidrio Glass wedge	89
330134	Calce para vidrio 1x34 mm Wedge for 1x34 mm glass	Sin color No colour	Asiento vidrio Glass wedge	89
330324	Calce para vidrio 3x24 mm Wedge for 3x24 mm glass	Sin color No colour	Asiento vidrio Glass wedge	89
330330	Calce para vidrio 3x30 mm Wedge for 3x30 mm glass	Sin color No colour	Asiento vidrio Glass wedge	89
330334	Calce para vidrio 3x34 mm Wedge for 3x34 mm glass	Sin color No colour	Asiento vidrio Glass wedge	89

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REFERENCIA REFERENCE	DESCRIPCIÓN DESCRIPTION	COLOR COLOUR	TIPO TYPE	PÁG PAG
330707	Cepillo 7x7 mm TRIFIN Wool pile 7x7 mm TRIFIN	Negro Black	Juntas Gaskets	93
331760	Rodamiento simple fijo hoja mosquitera Wheels, for sash, mosquito mesh	Sin color No colour	Rodamiento Gearing	97
331817	Bocallaves manilla recta Straight handle keyhole	9010CM 9010CM	Bombillo Cylinder	89
331819	Bocallaves manilla recta Straight handle keyhole	7016CM 7016CM	Bombillo Cylinder	89
337501	Manilla Polaris recta Straight Polaris handle	Blanco White	Manillas y cremonas Handles & cremones	97
337502	Manilla Polaris recta Straight Polaris handle	Negro Black	Manillas y cremonas Handles & cremones	97
337505	Manilla Polaris recta Straight Polaris handle	Color Colour	Manillas y cremonas Handles & cremones	97
337508	Manilla Polaris recta Straight Polaris handle	Lacado Inox Inox powder coating	Manillas y cremonas Handles & cremones	97
337513	Manilla Polaris recta Straight Polaris handle	Plata claro Light silver	Manillas y cremonas Handles & cremones	97
337514	Manilla Polaris recta Straight Polaris handle	Plata oscuro Dark silver	Manillas y cremonas Handles & cremones	97
337515	Manilla Polaris recta Straight Polaris handle	7016CM 7016CM	Manillas y cremonas Handles & cremones	97
337516	Manilla Polaris recta Straight Polaris handle	9010CM 9010CM	Manillas y cremonas Handles & cremones	97
337701	Manilla Polaris Block Block Polaris handle	Blanco White	Manillas y cremonas Handles & cremones	96
337702	Manilla Polaris Block Block Polaris handle	Negro Black	Manillas y cremonas Handles & cremones	96
337705	Manilla Polaris Block Block Polaris handle	Color Colour	Manillas y cremonas Handles & cremones	96
337708	Manilla Polaris Block Block Polaris handle	Lacado Inox Inox powder coating	Manillas y cremonas Handles & cremones	96
337713	Manilla Polaris Block Block Polaris handle	Plata claro Light silver	Manillas y cremonas Handles & cremones	96
337714	Manilla Polaris Block Block Polaris handle	Plata oscuro Dark silver	Manillas y cremonas Handles & cremones	96
341121	Tornillo SFSSPT-4.3x16C Screw SFSSPT-4.3x16C	Sin color No colour	Tornillería Screws	100
341123	Tornillo SFSSPT-4,3x25C Screw SFSSPT-4,3x25C	Sin color No colour	Tornillería Screws	100
341269	Adhesivo especial gomas, TRANSPARENTE Special adhesive, TRANSPARENT	Sin color No colour	Varios Various	102
341270	Protector anticorrosión herraje Anti-corrosion guard hardware	Sin color No colour	Varios Various	103
341276	Kit mantenimiento PVC BLANCO - Aluminio ANODIZADO Maintenance kit PVC WHITE - ANODIZED Aluminum	Sin color No colour	Varios Various	102
341277	Kit mantenimiento PVC COLOR - Aluminio LACADO Maintenance kit PVC COLOR - POWDER COATING Aluminum	Sin color No colour	Varios Various	103
342705	Grapa para solapes Overlaps clip	Sin color No colour	Varios Various	102
342744	Grapa para solapes Overlaps clip	Sin color No colour	Varios Various	102

REFERENCIA REFERENCE	DESCRIPCIÓN DESCRIPTION	COLOR COLOUR	TIPO TYPE	PÁG PAG
342842	Grapa para solapes Overlaps clip	Sin color No colour	Varios Various	102
354603	Cepillo 7x8 Trifin Wool pile 7x8 mm Trifin	Negro Black	Juntas Gaskets	94
361500	Cerradero multipunto microventilación Microventilation multipoint striker	Sin color No colour	Cerradero y cerradura Striker and lock	90
361506	Cierre multipunto 600 mm 600 mm multipoint lock	Sin color No colour	Cerradero y cerradura Striker and lock	91
361510	Cierre multipunto 1000 mm 1000 mm multipoint lock	Sin color No colour	Cerradero y cerradura Striker and lock	90
361516	Cierre multipunto 1600 mm 1600 mm multipoint lock	Sin color No colour	Cerradero y cerradura Striker and lock	90
361606	Cierre multipunto inox 600 mm 600 mm inox multipoint lock	Sin color No colour	Cerradero y cerradura Striker and lock	91
361610	Cierre multipunto inox 1000 mm 1000 mm inox multipoint lock	Sin color No colour	Cerradero y cerradura Striker and lock	91
361616	Cierre multipunto inox 1600 mm 1600 mm inox multipoint lock	Sin color No colour	Cerradero y cerradura Striker and lock	91
364734	Cortavientos monorrail One rail wind center seal	Sin color No colour	Cortavientos Trickle vent	92
364751	Tapa refuerzo COR-4750 Reinforcement end plate COR-4750	Blanco White	Tapas Covers	99
364752	Tapa refuerzo COR-4750 Reinforcement end plate COR-4750	Negro Black	Tapas Covers	99
364753	Tapa refuerzo COR-4750 Reinforcement end plate COR-4750	Color Colour	Tapas Covers	99
364754	Tapa refuerzo COR-4750 Reinforcement end plate COR-4750	Plata claro Light silver	Tapas Covers	99
364755	Tapa refuerzo COR-4750 Reinforcement end plate COR-4750	Plata oscuro Dark silver	Tapas Covers	99
364756	Tapa refuerzo COR-4750 Reinforcement end plate COR-4750	Lacado Inox Inox powder coating	Tapas Covers	99
371401	Manilla embutida cierre correderas Embedded handle sliding lock	Blanco White	Manillas y cremonas Handles & cremones	97
371402	Manilla embutida cierre correderas Embedded handle sliding lock	Negro Black	Manillas y cremonas Handles & cremones	97
371403	Manilla embutida cierre correderas Embedded handle sliding lock	Plata Silver	Manillas y cremonas Handles & cremones	97
371404	Manilla embutida cierre correderas Embedded handle sliding lock	Color Colour	Manillas y cremonas Handles & cremones	97
371407	Manilla embutida cierre correderas Embedded handle sliding lock	Plata claro Light silver	Manillas y cremonas Handles & cremones	97
371408	Manilla embutida cierre correderas Embedded handle sliding lock	Plata oscuro Dark silver	Manillas y cremonas Handles & cremones	97
371409	Manilla embutida cierre correderas Embedded handle sliding lock	Lacado Inox Inox powder coating	Manillas y cremonas Handles & cremones	97
371410	Manilla embutida cierre correderas Embedded handle sliding lock	9010CM 9010CM	Manillas y cremonas Handles & cremones	97
371411	Manilla embutida cierre correderas Embedded handle sliding lock	7016CM 7016CM	Manillas y cremonas Handles & cremones	97
371780	Juego tapas seccionables para tapés Set of covers for end plate	Sin color No colour	Tapas Covers	98

REFERENCIA REFERENCE	DESCRIPCIÓN DESCRIPTION	COLOR COLOUR	TIPO TYPE	PÁG PAG
374211	Cierre embutir Titán sin llave Embedded lock Titán without key	Blanco White	Cierre de embutir Inlaid lock	91
374212	Cierre embutir Titán sin llave Embedded lock Titán without key	Negro Black	Cierre de embutir Inlaid lock	91
374213	Cierre embutir Titán sin llave Embedded lock Titán without key	Color Colour	Cierre de embutir Inlaid lock	91
374214	Cierre embutir Titán sin llave Embedded lock Titán without key	Lacado Inox Inox powder coating	Cierre de embutir Inlaid lock	91
374215	Cierre embutir Titán sin llave Embedded lock Titán without key	Plata claro Light silver	Cierre de embutir Inlaid lock	91
374216	Cierre embutir Titán sin llave Embedded lock Titán without key	Plata oscuro Dark silver	Cierre de embutir Inlaid lock	91
374217	Cierre embutir Titán sin llave Embedded lock Titán without key	7016CM 7016CM	Cierre de embutir Inlaid lock	91
374218	Cierre embutir Titán sin llave Embedded lock Titán without key	9010CM 9010CM	Cierre de embutir Inlaid lock	91
374221	Cierre embutir Titán con llave Embedded lock Titán with key	Blanco White	Cierre de embutir Inlaid lock	91
374222	Cierre embutir Titán con llave Embedded lock Titán with key	Negro Black	Cierre de embutir Inlaid lock	91
374223	Cierre embutir Titán con llave Embedded lock Titán with key	Color Colour	Cierre de embutir Inlaid lock	91
374224	Cierre embutir Titán con llave Embedded lock Titán with key	Lacado Inox Inox powder coating	Cierre de embutir Inlaid lock	91
374225	Cierre embutir Titán con llave Embedded lock Titán with key	Plata claro Light silver	Cierre de embutir Inlaid lock	91
374226	Cierre embutir Titán con llave Embedded lock Titán with key	Plata oscuro Dark silver	Cierre de embutir Inlaid lock	91
374227	Cierre embutir Titán con llave Embedded lock Titán with key	7016CM 7016CM	Cierre de embutir Inlaid lock	91
374228	Cierre embutir Titán con llave Embedded lock Titán with key	9010CM 9010CM	Cierre de embutir Inlaid lock	91
374231	Uñero Titán Finger pull Titan	Blanco White	Tiradores Pull handles	100
374232	Uñero Titán Finger pull Titan	Negro Black	Tiradores Pull handles	100
374233	Uñero Titán Finger pull Titan	Color Colour	Tiradores Pull handles	100
374234	Uñero Titán Finger pull Titan	Lacado Inox Inox powder coating	Tiradores Pull handles	100
374235	Uñero Titán Finger pull Titan	Plata claro Light silver	Tiradores Pull handles	100
374236	Uñero Titán Finger pull Titan	Plata oscuro Dark silver	Tiradores Pull handles	100
374237	Uñero Titán Finger pull Titan	7016CM 7016CM	Tiradores Pull handles	100
374238	Uñero Titán Finger pull Titan	9010CM 9010CM	Tiradores Pull handles	100
374241	Tirador Titán Pull handle Titan	Blanco White	Tiradores Pull handles	99
374242	Tirador Titán Pull handle Titan	Negro Black	Tiradores Pull handles	99

REFERENCIA REFERENCE	DESCRIPCIÓN DESCRIPTION	COLOR COLOUR	TIPO TYPE	PÁG PAG
374243	Tirador Titán Pull handle Titan	Color Colour	Tiradores Pull handles	99
374244	Tirador Titán Pull handle Titan	Lacado Inox Inox powder coating	Tiradores Pull handles	99
374245	Tirador Titán Pull handle Titan	Plata claro Light silver	Tiradores Pull handles	99
374246	Tirador Titán Pull handle Titan	Plata oscuro Dark silver	Tiradores Pull handles	99
374247	Tirador Titán Pull handle Titan	7016CM 7016CM	Tiradores Pull handles	99
374248	Tirador Titán Pull handle Titan	9010CM 9010CM	Tiradores Pull handles	99
374261	Tirador Titán Pull handle Titan	Blanco White	Tiradores Pull handles	100
374262	Tirador Titán Pull handle Titan	Negro Black	Tiradores Pull handles	100
374263	Tirador Titán Pull handle Titan	Color Colour	Tiradores Pull handles	100
374264	Tirador Titán Pull handle Titan	Lacado Inox Inox powder coating	Tiradores Pull handles	100
374265	Tirador Titán Pull handle Titan	Plata claro Light silver	Tiradores Pull handles	100
374266	Tirador Titán Pull handle Titan	Plata oscuro Dark silver	Tiradores Pull handles	100
374267	Tirador Titán Pull handle Titan	7016CM 7016CM	Tiradores Pull handles	100
374268	Tirador Titán Pull handle Titan	9010CM 9010CM	Tiradores Pull handles	100
374900	Rodamiento tándem regulable 120 kg Double roller adjustable 120 kg	Sin color No colour	Rodamiento Gearing	97
374903	Cepillo TriFin 4,8x9 Wool pile 4,8x9 mm TriFin	Sin color No colour	Juntas Gaskets	94
374904	Cepillo Trifin 7 x 11,5 7 x 11,5 wool pile	Sin color No colour	Juntas Gaskets	94
374908	Juego tapas encuentro hojas Sash joint end cap set	Sin color No colour	Tapas Covers	98
374910	Juego tapas vierteaguas Rain gutter end cap set	Sin color No colour	Tapas Covers	98
374911	Kit tapas hojas lateral Lateral sash end cap cover set	Sin color No colour	Tapas Covers	99
374912	Kit tapas hoja central Central sash end cap cover set	Sin color No colour	Tapas Covers	99
374921	Junta perimetral hoja Sash perimetral gasket	Sin color No colour	Juntas Gaskets	95
374924	Juego tapetas hoja cruce Intersection covers set	Sin color No colour	Tapas Covers	98
374926	Juego tapón refuerzo hoja central 4926 End caps central sash Cor-4926	Sin color No colour	Tapas Covers	98
374927	Juego tapón refuerzo hoja central 4927 End caps central sash Cor-4927	Sin color No colour	Tapas Covers	99
374930	Kit cortavientos Wind center seal	Sin color No colour	Cortavientos Trickle vent	92

REFERENCIA REFERENCE	DESCRIPCIÓN DESCRIPTION	COLOR COLOUR	TIPO TYPE	PÁG PAG
374934	Escuadra tetón redondo Circular shaped pin cleat	Sin color No colour	Escuadra principal/secundaria Main cleat/secondary	93
374935	Escuadra tetón redondo Circular shaped pin cleat	Sin color No colour	Escuadra principal/secundaria Main cleat/secondary	93
374950	Kit gancho y contragancho 4900 Corredera Hook-counter hook 4900 sliding	Sin color No colour	Cierre de embutir Inlaid lock	92
374951	Kit gancho y contragancho microventilación 4900 Corredera Microventilation hook-counter hook 4900 sliding	Sin color No colour	Cierre de embutir Inlaid lock	92
374995	Juego de fresas 4900 corredera Milling kit 4900 sliding	Sin color No colour	Fresa Miller	93
374996	Juego de fresas 4900 corredera (eje 40mm) Milling kit 4900 sliding (40mm)	Sin color No colour	Fresa Miller	93
374997	Pulmón neumático troquel 4900 Corredera Pneumatic chamber 4900 sliding	Sin color No colour	Troquel Punch tool	101
374998	Troquel 4900 Corredera con pulmón neumático Punching tool 4900 sliding with pneumatic chamber	Sin color No colour	Troquel Punch tool	102
374999	Troquel 4900 Corredera Punching tool 4900 sliding	Sin color No colour	Troquel Punch tool	101
380215	Tornillo SFSSPT-4,3x13GS Screw SFSSPT-4.3x13GS	Sin color No colour	Tornillería Screws	100
384901	Junta en U para acristalar 36 mm 36 mm glazing U gasket	Sin color No colour	Juntas Gaskets	95
384902	Junta en U para acristalar 34 mm 34 mm glazing U gasket	Sin color No colour	Juntas Gaskets	95
384903	Junta en U para acristalar 32 mm 32 mm glazing U gasket	Sin color No colour	Juntas Gaskets	95
384904	Junta en U para acristalar 30 mm 30 mm glazing U gasket	Sin color No colour	Juntas Gaskets	95
384905	Junta en U para acristalar 28 mm 28 mm glazing U gasket	Sin color No colour	Juntas Gaskets	95
384906	Junta en U para acristalar 26 mm 26 mm glazing U gasket	Sin color No colour	Juntas Gaskets	94
384922	Tope limitador cierre hoja Limit top sash lock	Sin color No colour	Varios Various	103
384931	Juego de tapas marco con condensación Frame covers set with condensation	Blanco White	Tapas Covers	98
384932	Juego de tapas marco con condensación Frame covers set with condensation	Negro Black	Tapas Covers	98
384933	Juego de tapas marco con condensación Frame covers set with condensation	Color Colour	Tapas Covers	98
384934	Juego de tapas marco con condensación Frame covers set with condensation	Lacado Inox Inox powder coating	Tapas Covers	98
384935	Juego de tapas marco con condensación Frame covers set with condensation	Plata claro Light silver	Tapas Covers	98
384936	Juego de tapas marco con condensación Frame covers set with condensation	Plata oscuro Dark silver	Tapas Covers	98
384937	Juego de tapas marco con condensación Frame covers set with condensation	7016CM 7016CM	Tapas Covers	98
384938	Juego de tapas marco con condensación Frame covers set with condensation	9010CM 9010CM	Tapas Covers	98
384970	Tope travesaño Transom joint	Sin color No colour	Tope travesaño interior/exterior Internal/external transom stop	100

REFERENCIA REFERENCE	DESCRIPCIÓN DESCRIPTION	COLOR COLOUR	TIPO TYPE	PÁG PAG
384971	Tapón ∅ 10 mm Cover ∅ 10 mm	Blanco White	Varios Various	103
384972	Tapón ∅ 10 mm Cover ∅ 10 mm	Negro Black	Varios Various	103
384973	Tapón ∅ 10 mm Cover ∅ 10 mm	Marrón Brown	Varios Various	103
389902	Plantilla mecanizados manillas Handle machining template	Sin color No colour	Varios Various	103
393505	Bombillo (medio) 35 L.L. Simple 35 L.L. simple cylinder (half)	Sin color No colour	Bombillo Cylinder	90
393506	Bombillo (medio) 35 L.L. Seguridad 35 L.L. security cylinder	Sin color No colour	Bombillo Cylinder	89
393535	Bombillo 35+35 L.L. simple 35+35 L.L. cylinder simple	Sin color No colour	Bombillo Cylinder	90
393536	Bombillo 35+35 L.L. seguridad 35+35 L.L. cylinder security	Sin color No colour	Bombillo Cylinder	90
394001	Manilla embutida multipunto Multipoint embedded handle	Blanco White	Manillas y cremonas Handles & cremones	97
394002	Manilla embutida multipunto Multipoint embedded handle	Negro Black	Manillas y cremonas Handles & cremones	97
394003	Manilla embutida multipunto Multipoint embedded handle	Color Colour	Manillas y cremonas Handles & cremones	97
394004	Manilla embutida multipunto Multipoint embedded handle	Lacado Inox Inox powder coating	Manillas y cremonas Handles & cremones	97
394005	Manilla embutida multipunto Multipoint embedded handle	Plata claro Light silver	Manillas y cremonas Handles & cremones	97
394006	Manilla embutida multipunto Multipoint embedded handle	Plata oscuro Dark silver	Manillas y cremonas Handles & cremones	97
394007	Manilla embutida multipunto Multipoint embedded handle	7016CM 7016CM	Manillas y cremonas Handles & cremones	97
394008	Manilla embutida multipunto Multipoint embedded handle	9010CM 9010CM	Manillas y cremonas Handles & cremones	97
394901	Juego de tapas bandeja 120 mm Cover set 120 mm tray	Blanco White	Tapas Covers	98
394902	Juego de tapas bandeja 120 mm Cover set 120 mm tray	Negro Black	Tapas Covers	98
394903	Juego de tapas bandeja 120 mm Cover set 120 mm tray	Color Colour	Tapas Covers	98
394904	Juego de tapas bandeja 120 mm Cover set 120 mm tray	Lacado Inox Inox powder coating	Tapas Covers	98
394905	Juego de tapas bandeja 120 mm Cover set 120 mm tray	Plata claro Light silver	Tapas Covers	98
394906	Juego de tapas bandeja 120 mm Cover set 120 mm tray	Plata oscuro Dark silver	Tapas Covers	98
394907	Juego de tapas bandeja 120 mm Cover set 120 mm tray	7016CM 7016CM	Tapas Covers	98
394908	Juego de tapas bandeja 120 mm Cover set 120 mm tray	9010CM 9010CM	Tapas Covers	98
394911	Juego de tapas solera PMR 4900 Cover set sub sill PRM 4900	Blanco White	Tapas Covers	98
394912	Juego de tapas solera PMR 4900 Cover set sub sill PRM 4900	Negro Black	Tapas Covers	98

4900 CORREDERA HI
Relación de accesorios

4900 HI SLIDING
Accessories list

REFERENCIA REFERENCE	DESCRIPCIÓN DESCRIPTION	COLOR COLOUR	TIPO TYPE	PÁG PAG
394913	Juego de tapas solera PMR 4900 Cover set sub sill PRM 4900	Color Colour	Tapas Covers	98
394914	Juego de tapas solera PMR 4900 Cover set sub sill PRM 4900	Lacado Inox Inox powder coating	Tapas Covers	98
394915	Juego de tapas solera PMR 4900 Cover set sub sill PRM 4900	Plata claro Light silver	Tapas Covers	98
394916	Juego de tapas solera PMR 4900 Cover set sub sill PRM 4900	Plata oscuro Dark silver	Tapas Covers	98
394917	Juego de tapas solera PMR 4900 Cover set sub sill PRM 4900	7016CM 7016CM	Tapas Covers	98
394918	Juego de tapas solera PMR 4900 Cover set sub sill PRM 4900	9010CM 9010CM	Tapas Covers	98
394938	Escuadra tetón redondo 40x12 Circular shaped pin cleat 40X12	Sin color No colour	Escuadra principal/secundaria Main cleat/secondary	93
394995	Juego fresas hoja y fijo Set of milling tools sash and fixed	Sin color No colour	Fresa Miller	93
394996	Juego fresas hoja y fijo Set of milling tools sash and fixed	Sin color No colour	Fresa Miller	93
404934	Escuadra de ensamblar 21x12 Assembly cleat 21x12	Sin color No colour	Escuadra principal/secundaria Main cleat/secondary	92
404935	Escuadra de ensamblar 9x12 Assembly cleatr 9x12	Sin color No colour	Escuadra principal/secundaria Main cleat/secondary	93
404938	Escuadra de ensamblar 40x12 Assembly cleat 40x12	Sin color No colour	Escuadra principal/secundaria Main cleat/secondary	93
404940	Escuadra de ensamblar 18x12 Assembly cleat 18x12	Sin color No colour	Escuadra principal/secundaria Main cleat/secondary	92
810525	Tornillos DIN965 M5x25 DIN965 M5x25 screws	Sin color No colour	Tornillería Screws	101
813922	Tornillos DIN7981 Ø3,9x22 DIN7981 Ø3,9x22 screws	Sin color No colour	Tornillería Screws	101
814232	Tornillos DIN7981 Ø4,2x32 DIN7981 Ø4,2x32 screws	Sin color No colour	Tornillería Screws	101
814845	Tornillos DIN7981 Ø4,8x45 DIN7981 Ø4,8x45 screws	Sin color No colour	Tornillería Screws	101
822995	Tornillos DIN7982 Ø2,9x9,5 DIN7982 Ø2,9x9,5 screws	Sin color No colour	Tornillería Screws	101
823516	Tornillos DIN7982 Ø3.5x16 DIN7982 Ø3,5x16 screws	Sin color No colour	Tornillería Screws	101
823913	Tornillos DIN7982 Ø3.9x12.7 DIN7982 Ø3,9x12,7 screws	Sin color No colour	Tornillería Screws	101
824819	Tornillo DIN7982 Ø4,8x19 DIN7982 Ø4,8x19 screws	Sin color No colour	Tornillería Screws	100
920100	Tapa desagüe con deflector Drainage cover with deflector	Negro Black	Tapas Covers	99
920101	Tapa desagüe con deflector Drainage cover with deflector	Blanco White	Tapas Covers	99
920135	Escuadra alineamiento Alignment cleat	Sin color No colour	Escuadra alineamiento Alignment cleat	92

4900 CORREDERA HI
4900 HI SLIDING

4. ACCESORIOS
4. ACCESSORIES

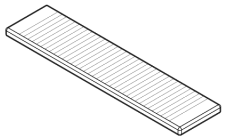
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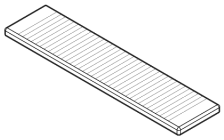
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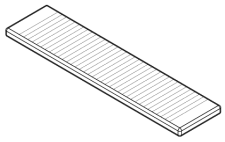
ASIENTO VIDRIO GLASS WEDGE



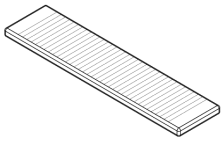
REF.	DESCRIPCIÓN DESCRIPTION	COLOR COLOUR
330124	Calce para vidrio 1x24 mm Wedge for 1x24 mm glass	Sin color No colour
OBS.	Longitud de calce 100 mm Wedge length 100 mm	



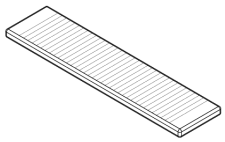
REF.	DESCRIPCIÓN DESCRIPTION	COLOR COLOUR
330130	Calce para vidrio 1x30 mm Wedge for 1x30 mm glass	Sin color No colour
OBS.	Longitud de calce 100 mm Wedge length 100 mm	



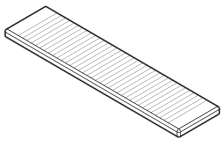
REF.	DESCRIPCIÓN DESCRIPTION	COLOR COLOUR
330134	Calce para vidrio 1x34 mm Wedge for 1x34 mm glass	Sin color No colour
OBS.	Longitud de calce 100 mm Wedge length 100 mm	



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

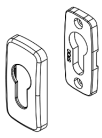


REF.	DESCRIPCIÓN DESCRIPTION	COLOR COLOUR
330330	Calce para vidrio 3x30 mm Wedge for 3x30 mm glass	Sin color No colour
OBS.	Longitud de calce 100 mm Wedge length 100 mm	

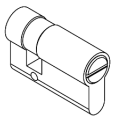


REF.	DESCRIPCIÓN DESCRIPTION	COLOR COLOUR
330334	Calce para vidrio 3x34 mm Wedge for 3x34 mm glass	Sin color No colour
OBS.	Longitud de calce 100 mm Wedge length 100 mm	

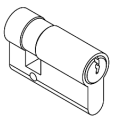
BOMBILLO CYLINDER



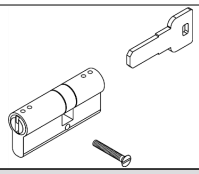
REF.	DESCRIPCIÓN DESCRIPTION	COLOR COLOUR
321811	Bocallaves manilla recta Straight handle keyhole	Negro Black
321809		Marrón Brown
321812		Blanco White
321815		Color Colour
321816		Lacado Inox Inox powder coating
321817		Plata claro Light silver
321818		Plata oscuro Dark silver
331817		9010CM 9010CM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



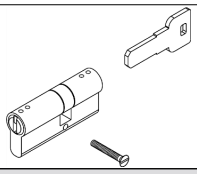
REF.	DESCRIPCIÓN DESCRIPTION	COLOR COLOUR
393506	Bombillo (medio) 35 L.L. Seguridad 35 L.L. security cylinder	Sin color No colour



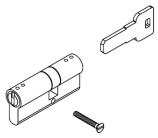
REF.	DESCRIPCIÓN DESCRIPTION	COLOR COLOUR
393505	Bombillo (medio) 35 L.L. Simple 35 L.L. simple cylinder (half)	Sin color No colour



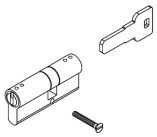
REF.	DESCRIPCIÓN DESCRIPTION	COLOR COLOUR
303136	Bombillo 30+35 L.L. seguridad 30+35 L.C. cylinder security	Sin color No colour



REF.	DESCRIPCIÓN DESCRIPTION	COLOR COLOUR
303135	Bombillo 30+35 L.L. simple 30+35 L.C. cylinder simple	Sin color No colour



REF.	DESCRIPCIÓN DESCRIPTION	COLOR COLOUR
393536	Bombillo 35+35 L.L. seguridad 35+35 L.L. cylinder security	Sin color No colour

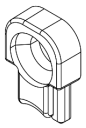


REF.	DESCRIPCIÓN DESCRIPTION	COLOR COLOUR
393535	Bombillo 35+35 L.L. simple 35+35 L.L. cylinder simple	Sin color No colour

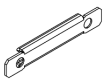


REF.	DESCRIPCIÓN DESCRIPTION	COLOR COLOUR
321010	Protector para bombillo Cylinder protector	Sin color No colour

CERRADERO Y CERRADURA STRIKER AND LOCK



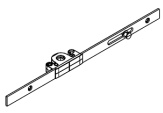
REF.	DESCRIPCIÓN DESCRIPTION	COLOR COLOUR
291515	Anti-elevación marco Anti-lifting frame	Sin color No colour



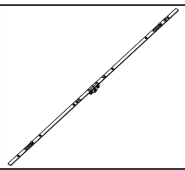
REF.	DESCRIPCIÓN DESCRIPTION	COLOR COLOUR
291500	Cerradero marco multipunto Multipoint frame lock	Sin color No colour



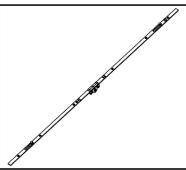
REF.	DESCRIPCIÓN DESCRIPTION	COLOR COLOUR
361500	Cerradero multipunto microventilación Microventilation multipoint striker	Sin color No colour
OBS.	1 ud por cada cierre multipunto. Se sitúa en el punto de cierre inferior. Valido sólo con manilla recta 1 unit per multipoint lock. Placed in the lower lock point. Only valid straight handle	



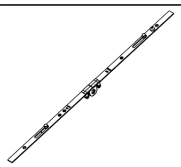
REF.	DESCRIPCIÓN DESCRIPTION	COLOR COLOUR
291511	Cierre mono-punto 300 mm 300 mm mono point lock	Sin color No colour
OBS.	Entrada 15 mm. Altura hoja mínima 350 mm 15 mm entry. Minimum sash height 350 mm	



REF.	DESCRIPCIÓN DESCRIPTION	COLOR COLOUR
361510	Cierre multipunto 1000 mm 1000 mm multipoint lock	Sin color No colour
OBS.	Entrada 15 mm. 2 puntos de cierre. Altura hoja mínima 1150 mm 15 mm entry. 2 lock points. 1150 mm minimum height sash	



REF.	DESCRIPCIÓN DESCRIPTION	COLOR COLOUR
361516	Cierre multipunto 1600 mm 1600 mm multipoint lock	Sin color No colour
OBS.	Entrada 15 mm. 4 puntos de cierre. Altura hoja mínima 1750 mm 15 mm entry. 2 lock points. 1750 mm minimum height sash	



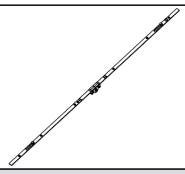
REF.	DESCRIPCIÓN DESCRIPTION	COLOR COLOUR
361506	Cierre multipunto 600 mm 600 mm multipoint lock	Sin color No colour
OBS.	Entrada 15 mm. 2 puntos de cierre. Altura hoja mínima 750 mm 15 mm entry. 2 lock points. 750 mm minimum height sash	



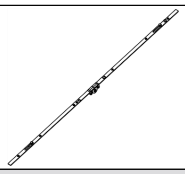
REF.	DESCRIPCIÓN DESCRIPTION	COLOR COLOUR
291530	Cierre multipunto con llave 1600 mm 1600 mm multipoint lock with key	Sin color No colour
OBS.	Altura hoja mínima 1700 mm Minimum sash height 1700 mm	



REF.	DESCRIPCIÓN DESCRIPTION	COLOR COLOUR
291540	Cierre multipunto con llave 1800 mm 1800 mm multipoint lock with key	Sin color No colour
OBS.	Altura hoja mínima 1950 mm Minimum sash height 1950 mm	



REF.	DESCRIPCIÓN DESCRIPTION	COLOR COLOUR
361610	Cierre multipunto inox 1000 mm 1000 mm inox multipoint lock	Sin color No colour
OBS.	Entrada 15 mm. 2 puntos de cierre. Altura hoja mínima 1150 mm 2 lock points. 1150 mm minimum height sash	



REF.	DESCRIPCIÓN DESCRIPTION	COLOR COLOUR
361616	Cierre multipunto inox 1600 mm 1600 mm inox multipoint lock	Sin color No colour
OBS.	Entrada 15 mm. 4 puntos de cierre. Altura hoja mínima 1750 mm 2 lock points. 1750 mm minimum height sash	



REF.	DESCRIPCIÓN DESCRIPTION	COLOR COLOUR
361606	Cierre multipunto inox 600 mm 600 mm inox multipoint lock	Sin color No colour
OBS.	Entrada 15 mm. 2 puntos de cierre. Altura hoja mínima 750 mm 2 lock points. 750 mm minimum height sash	

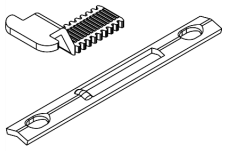
CIERRE DE EMBUTIR INLAID LOCK

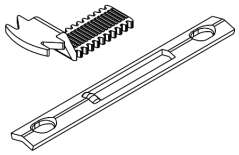


REF.	DESCRIPCIÓN DESCRIPTION	COLOR COLOUR
374222	Cierre embutir Titán con llave Embedded lock Titán with key	Negro Black
374221		Blanco White
374223		Color Colour
374224		Lacado Inox Inox powder coating
374225		Plata claro Light silver
374226		Plata oscuro Dark silver
374227		7016CM 7016CM
374228		9010CM 9010CM



REF.	DESCRIPCIÓN DESCRIPTION	COLOR COLOUR
374212	Cierre embutir Titán sin llave Embedded lock Titán without key	Negro Black
374211		Blanco White
374213		Color Colour
374214		Lacado Inox Inox powder coating
374215		Plata claro Light silver
374216		Plata oscuro Dark silver
374217		7016CM 7016CM
374218		9010CM 9010CM

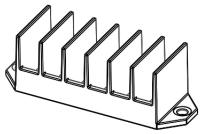


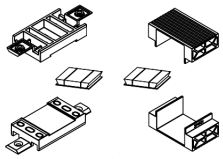


REF.	DESCRIPCIÓN DESCRIPTION	COLOR COLOUR
374950	Kit gancho y contragancho 4900 Corredera Hook-counter hook 4900 sliding	Sin color No colour

REF.	DESCRIPCIÓN DESCRIPTION	COLOR COLOUR
374951	Kit gancho y contragancho microventilación 4900 Corredera Microventilation hook-counter hook 4900 sliding	Sin color No colour

CORTAVIENTOS TRICKLE VENT

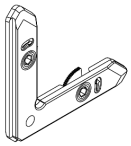


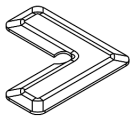


REF.	DESCRIPCIÓN DESCRIPTION	COLOR COLOUR
364734	Cortavientos monorrail One rail wind center seal	Sin color No colour

REF.	DESCRIPCIÓN DESCRIPTION	COLOR COLOUR
374930	Kit cortavientos Wind center seal	Sin color No colour

ESCUADRA ALINEAMIENTO ALIGNMENT CLEAT

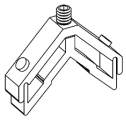




REF.	DESCRIPCIÓN DESCRIPTION	COLOR COLOUR
296838	Escuadra alineamiento Alignment Cleat	Sin color No colour

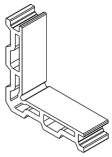
REF.	DESCRIPCIÓN DESCRIPTION	COLOR COLOUR
920135	Escuadra alineamiento Alignment cleat	Sin color No colour

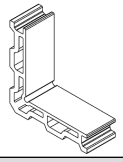
ESCUADRA PRINCIPAL MAIN CLEAT



REF.	DESCRIPCIÓN DESCRIPTION	COLOR COLOUR
264202	Escuadra tetón redondo Round teton cleat	Sin color No colour

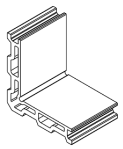
ESCUADRA PRINCIPAL/SECUNDARIA MAIN CLEAT/SECONDARY



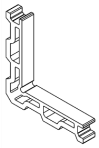


REF.	DESCRIPCIÓN DESCRIPTION	COLOR COLOUR
404940	Escuadra de ensamblar 18x12 Assembly cleat 18x12	Sin color No colour

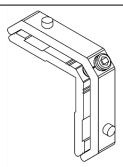
REF.	DESCRIPCIÓN DESCRIPTION	COLOR COLOUR
404934	Escuadra de ensamblar 21x12 Assembly cleat 21x12	Sin color No colour



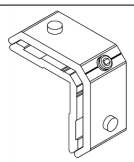
REF.	DESCRIPCIÓN DESCRIPTION	COLOR COLOUR
404938	Escuadra de ensamblar 40x12 Assembly cleat 40x12	Sin color No colour



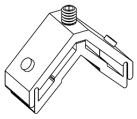
REF.	DESCRIPCIÓN DESCRIPTION	COLOR COLOUR
404935	Escuadra de ensamblar 9x12 Assembly cleatr 9x12	Sin color No colour



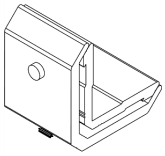
REF.	DESCRIPCIÓN DESCRIPTION	COLOR COLOUR
374935	Escuadra tetón redondo Circular shaped pin cleat	Sin color No colour



REF.	DESCRIPCIÓN DESCRIPTION	COLOR COLOUR
374934	Escuadra tetón redondo Circular shaped pin cleat	Sin color No colour

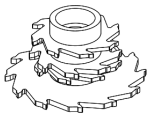


REF.	DESCRIPCIÓN DESCRIPTION	COLOR COLOUR
264240	Escuadra tetón redondo Round teton cleat	Sin color No colour

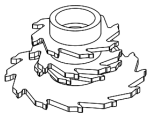


REF.	DESCRIPCIÓN DESCRIPTION	COLOR COLOUR
394938	Escuadra tetón redondo 40x12 Circular shaped pin cleat 40X12	Sin color No colour

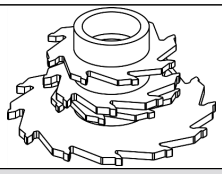
FRESA MILLER



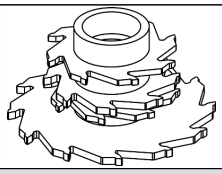
REF.	DESCRIPCIÓN DESCRIPTION	COLOR COLOUR
374995	Juego de fresas 4900 corredera Milling kit 4900 sliding	Sin color No colour



REF.	DESCRIPCIÓN DESCRIPTION	COLOR COLOUR
374996	Juego de fresas 4900 corredera (eje 40mm) Milling kit 4900 sliding (40mm)	Sin color No colour



REF.	DESCRIPCIÓN DESCRIPTION	COLOR COLOUR
394995	Juego fresas hoja y fijo Set of milling tools sash and fixed	Sin color No colour
OBS.	Eje 32 mm Axle 32 mm	



REF.	DESCRIPCIÓN DESCRIPTION	COLOR COLOUR
394996	Juego fresas hoja y fijo Set of milling tools sash and fixed	Sin color No colour
OBS.	Eje 40 mm Axle 40 mm	

JUNTAS GASKETS



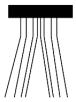
REF.	DESCRIPCIÓN DESCRIPTION	COLOR COLOUR
300406	Cepillo 4x6 mm Wool pile 4x6 mm	Negro Black



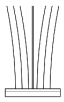
REF.	DESCRIPCIÓN DESCRIPTION	COLOR COLOUR
330707	Cepillo 7x7 mm TRIFIN Wool pile 7x7 mm TRIFIN	Negro Black



REF.	DESCRIPCIÓN DESCRIPTION	COLOR COLOUR
354603	Cepillo 7x8 Trifin Wool pile 7x8 mm Trifin	Negro Black
OBS.	Cepillo de base 7 y altura 8 mm. Con 3 láminas divisorias. Wool pile of base 7 and height 8 mm. With 3 dividing plates.	



REF.	DESCRIPCIÓN DESCRIPTION	COLOR COLOUR
374903	Cepillo TriFin 4,8x9 Wool pile 4,8x9 mm TriFin	Sin color No colour



REF.	DESCRIPCIÓN DESCRIPTION	COLOR COLOUR
374904	Cepillo Trifin 7 x 11,5 7 x 11,5 wool pile	Sin color No colour



REF.	DESCRIPCIÓN DESCRIPTION	COLOR COLOUR
250013	Junta de acristalar Glazing gasket	Sin color No colour
OBS.	Hueco 4/5 mm 4/5 mm slot	



REF.	DESCRIPCIÓN DESCRIPTION	COLOR COLOUR
250020	Junta de acristalar Glazing gasket	Sin color No colour
OBS.	Hueco 7 mm 7 mm slot	



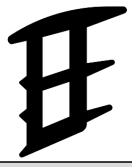
REF.	DESCRIPCIÓN DESCRIPTION	COLOR COLOUR
250010	Junta de acristalar de base 10 10 base glazing gasket	Sin color No colour
OBS.	Hueco 2 mm 2 mm slot	



REF.	DESCRIPCIÓN DESCRIPTION	COLOR COLOUR
250012	Junta de acristalar de base 12 12 base glazing gasket	Sin color No colour
OBS.	Hueco 3 mm 3 mm slot	



REF.	DESCRIPCIÓN DESCRIPTION	COLOR COLOUR
250016	Junta de acristalar de base 16 16 base glazing gasket	Sin color No colour
OBS.	Hueco 6 mm 6 mm slot	



REF.	DESCRIPCIÓN DESCRIPTION	COLOR COLOUR
250022	Junta de acristalar de base 22 22 base glazing gasket	Sin color No colour
OBS.	Hueco 8/9 mm 8/9 mm slot	



REF.	DESCRIPCIÓN DESCRIPTION	COLOR COLOUR
384906	Junta en U para acristalar 26 mm 26 mm glazing U gasket	Sin color No colour



REF.	DESCRIPCIÓN DESCRIPTION	COLOR COLOUR
384905	Junta en U para acristalar 28 mm 28 mm glazing U gasket	Sin color No colour



REF.	DESCRIPCIÓN DESCRIPTION	COLOR COLOUR
384904	Junta en U para acristalar 30 mm 30 mm glazing U gasket	Sin color No colour



REF.	DESCRIPCIÓN DESCRIPTION	COLOR COLOUR
384903	Junta en U para acristalar 32 mm 32 mm glazing U gasket	Sin color No colour



REF.	DESCRIPCIÓN DESCRIPTION	COLOR COLOUR
384902	Junta en U para acristalar 34 mm 34 mm glazing U gasket	Sin color No colour



REF.	DESCRIPCIÓN DESCRIPTION	COLOR COLOUR
384901	Junta en U para acristalar 36 mm 36 mm glazing U gasket	Sin color No colour



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

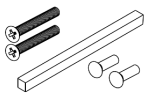


REF.	DESCRIPCIÓN DESCRIPTION	COLOR COLOUR
374921	Junta perimetral hoja Sash perimetral gasket	Sin color No colour

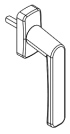


REF.	DESCRIPCIÓN DESCRIPTION	COLOR COLOUR
324602	Junta tapa canal Channel cap gasket	Sin color No colour

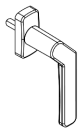
MANILLAS Y CREMONAS HANDLES & CREMONES



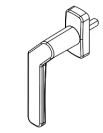
REF.	DESCRIPCIÓN DESCRIPTION	COLOR COLOUR
319700	Kit fijación doble manilla Double handle fixation kit	Sin color No colour
OBS.	Int/ext. Para manillas reforzadas Inside/outside. For reinforced handles	



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



REF.	DESCRIPCIÓN DESCRIPTION	COLOR COLOUR
308702	Manilla Cortizo acodada a derechas Cortizo right hand offset handle	Negro Black
308701		Blanco White
308705		Color Colour
308708		Lacado Inox Inox powder coating
318712		Plata claro Light silver
318713		Plata oscuro Dark silver
318714		7016CM 7016CM
318715		9010CM 9010CM



REF.	DESCRIPCIÓN DESCRIPTION	COLOR COLOUR
308722	Manilla Cortizo acodada a izquierdas Cortizo left hand offset handle	Negro Black
308721		Blanco White
308725		Color Colour
308728		Lacado Inox Inox powder coating
318732		Plata claro Light silver
318733		Plata oscuro Dark silver
318734		7016CM 7016CM
318735		9010CM 9010CM



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



REF.	DESCRIPCIÓN DESCRIPTION	COLOR COLOUR
319702	Manilla Cortizo reforzada acodada derecha Cortizo right hand offset reinforced handle	Negro Black
319701		Blanco White
319703		Plata claro Light silver
319704		Plata oscuro Dark silver
319705		Color Colour
319708		Lacado Inox Inox powder coating
319709		7016CM 7016CM
319711		9010CM 9010CM



REF.	DESCRIPCIÓN DESCRIPTION	COLOR COLOUR
318722	Manilla Cortizo reforzada acodada izquierda Cortizo left hand offset reinforced handle	Negro Black
318721		Blanco White
318723		Plata claro Light silver
318724		Plata oscuro Dark silver
318725		Color Colour
318728		Lacado Inox Inox powder coating
318729		7016CM 7016CM
318731		9010CM 9010CM



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



REF.	DESCRIPCIÓN DESCRIPTION	COLOR COLOUR
337502	Manilla Polaris recta Straight Polaris handle	Negro Black
337501		Blanco White
337505		Color Colour
337508		Lacado Inox Inox powder coating
337513		Plata claro Light silver
337514		Plata oscuro Dark silver
337515		7016CM 7016CM
337516		9010CM 9010CM



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

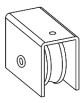


REF.	DESCRIPCIÓN DESCRIPTION	COLOR COLOUR
371402	Manilla embutida cierre correderas Embedded handle sliding lock	Negro Black
371401		Blanco White
371403		Plata Silver
371404		Color Colour
371407		Plata claro Light silver
371408		Plata oscuro Dark silver
371409		Lacado Inox Inox powder coating
371410		9010CM 9010CM
371411		7016CM 7016CM

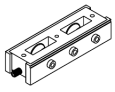


REF.	DESCRIPCIÓN DESCRIPTION	COLOR COLOUR
394002	Manilla embutida multipunto Multipoint embedded handle	Negro Black
394001		Blanco White
394003		Color Colour
394004		Lacado Inox Inox powder coating
394005		Plata claro Light silver
394006		Plata oscuro Dark silver
394007		7016CM 7016CM
394008		9010CM 9010CM
OBS.	Longitud cuadradillo 25 mm 25 mm square spindle length	

RODAMIENTO GEARING

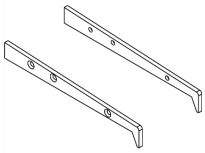


REF.	DESCRIPCIÓN DESCRIPTION	COLOR COLOUR
331760	Rodamiento simple fijo hoja mosquitera Wheels, for sash, mosquito mesh	Sin color No colour
OBS.	Hasta 20 kg/hoja Max. 20 kg/sash	



REF.	DESCRIPCIÓN DESCRIPTION	COLOR COLOUR
374900	Rodamiento tándem regulable 120 kg Double roller adjustable 120 kg	Sin color No colour

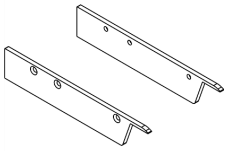
TAPAS COVERS



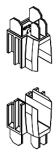
REF.	DESCRIPCIÓN DESCRIPTION	COLOR COLOUR
394902	Juego de tapas bandeja 120 mm Cover set 120 mm tray	Negro Black
394901		Blanco White
394903		Color Colour
394904		Lacado Inox Inox powder coating
394905		Plata claro Light silver
394906		Plata oscuro Dark silver
394907		7016CM 7016CM
394908		9010CM 9010CM



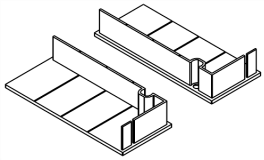
REF.	DESCRIPCIÓN DESCRIPTION	COLOR COLOUR
384932	Juego de tapas marco con condensación Frame covers set with condensation	Negro Black
384931		Blanco White
384933		Color Colour
384934		Lacado Inox Inox powder coating
384935		Plata claro Light silver
384936		Plata oscuro Dark silver
384937		7016CM 7016CM
384938		9010CM 9010CM



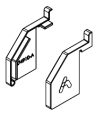
REF.	DESCRIPCIÓN DESCRIPTION	COLOR COLOUR
394912	Juego de tapas solera PMR 4900 Cover set sub sill PRM 4900	Negro Black
394911		Blanco White
394913		Color Colour
394914		Lacado Inox Inox powder coating
394915		Plata claro Light silver
394916		Plata oscuro Dark silver
394917		7016CM 7016CM
394918		9010CM 9010CM



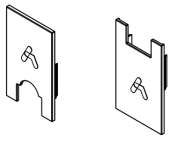
REF.	DESCRIPCIÓN DESCRIPTION	COLOR COLOUR
374908	Juego tapas encuentro hojas Sash joint end cap set	Sin color No colour



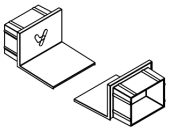
REF.	DESCRIPCIÓN DESCRIPTION	COLOR COLOUR
371780	Juego tapas seccionables para tapés Set of covers for end plate	Sin color No colour



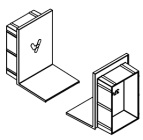
REF.	DESCRIPCIÓN DESCRIPTION	COLOR COLOUR
374910	Juego tapas vierteaguas Rain gutter end cap set	Sin color No colour



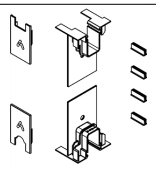
REF.	DESCRIPCIÓN DESCRIPTION	COLOR COLOUR
374924	Juego tapetas hoja cruce Intersection covers set	Sin color No colour



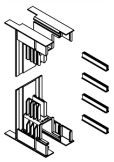
REF.	DESCRIPCIÓN DESCRIPTION	COLOR COLOUR
374926	Juego tapón refuerzo hoja central 4926 End caps central sash Cor-4926	Sin color No colour



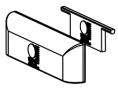
REF.	DESCRIPCIÓN DESCRIPTION	COLOR COLOUR
374927	Juego tapón refuerzo hoja central 4927 End caps central sash Cor-4927	Sin color No colour



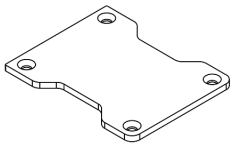
REF.	DESCRIPCIÓN DESCRIPTION	COLOR COLOUR
374912	Kit tapas hoja central Central sash end cap cover set	Sin color No colour



REF.	DESCRIPCIÓN DESCRIPTION	COLOR COLOUR
374911	Kit tapas hojas lateral Lateral sash end cap cover set	Sin color No colour



REF.	DESCRIPCIÓN DESCRIPTION	COLOR COLOUR
920100	Tapa desagüe con deflector Drainage cover with deflector	Negro Black
920101		Blanco White

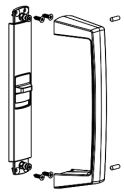


REF.	DESCRIPCIÓN DESCRIPTION	COLOR COLOUR
364752	Tapa refuerzo COR-4750 Reinforcement end plate COR-4750	Negro Black
364751		Blanco White
364753		Color Colour
364754		Plata claro Light silver
364755		Plata oscuro Dark silver
364756		Lacado Inox Inox powder coating

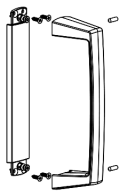
TIRADORES PULL HANDLES



REF.	DESCRIPCIÓN DESCRIPTION	COLOR COLOUR
264011	Asa tirador cierre amortiguación Shock-absorbing lock fixed handle	Negro Black
264001		Blanco White
264009		Marrón Brown
264023		Color Colour
324024		Plata claro Light silver
324025		Plata oscuro Dark silver



REF.	DESCRIPCIÓN DESCRIPTION	COLOR COLOUR
374242	Tirador Titán Pull handle Titan	Negro Black
374241		Blanco White
374243		Color Colour
374244		Lacado Inox Inox powder coating
374245		Plata claro Light silver
374246		Plata oscuro Dark silver
374247		7016CM 7016CM
374248		9010CM 9010CM
OBS.	Para cierre de embutir 374212 For embedded lock 374212	

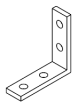


REF.	DESCRIPCIÓN DESCRIPTION	COLOR COLOUR
374262	Tirador Titán Pull handle Titan	Negro Black
374261		Blanco White
374263		Color Colour
374264		Lacado Inox Inox powder coating
374265		Plata claro Light silver
374266		Plata oscuro Dark silver
374267		7016CM 7016CM
374268		9010CM 9010CM



REF.	DESCRIPCIÓN DESCRIPTION	COLOR COLOUR
374232	Uñero Titán Finger pull Titan	Negro Black
374231		Blanco White
374233		Color Colour
374234		Lacado Inox Inox powder coating
374235		Plata claro Light silver
374236		Plata oscuro Dark silver
374237		7016CM 7016CM
374238		9010CM 9010CM

TOPE TRAVESAÑO INTERIOR/EXTERIOR INTERNAL/EXTERNAL TRANSOM STOP

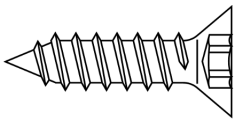


REF.	DESCRIPCIÓN DESCRIPTION	COLOR COLOUR
384970	Tope travesaño Transom joint	Sin color No colour

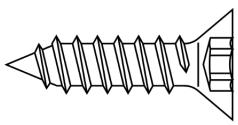
TORNILLERÍA SCREWS



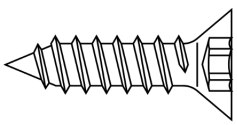
REF.	DESCRIPCIÓN DESCRIPTION	COLOR COLOUR
824819	Tornillo DIN7982 ∅4,8x19 DIN7982 ∅4,8x19 screws	Sin color No colour



REF.	DESCRIPCIÓN DESCRIPTION	COLOR COLOUR
380215	Tornillo SFSSPT-4,3x13GS Screw SFSSPT-4.3x13GS	Sin color No colour



REF.	DESCRIPCIÓN DESCRIPTION	COLOR COLOUR
341123	Tornillo SFSSPT-4,3x25C Screw SFSSPT-4,3x25C	Sin color No colour
OBS.	Fijación herraje Hardware fixing	



REF.	DESCRIPCIÓN DESCRIPTION	COLOR COLOUR
341121	Tornillo SFSSPT-4.3x16C Screw SFSSPT-4.3x16C	Sin color No colour
OBS.	Fijación escudo bombillo y grapas solapes Fixing straight and overlaps clip	



REF.	DESCRIPCIÓN DESCRIPTION	COLOR COLOUR
304355	Tornillo hoja de ruedas ∅5x70 mm Bearing profile screw ∅5x70 mm	Sin color No colour
OBS.	Para hojas Cor-4320 y Cor-4322 For sashes Cor-4320 and Cor-4322	



REF.	DESCRIPCIÓN DESCRIPTION	COLOR COLOUR
813922	Tornillos DIN7981 ∅3,9x22 DIN7981 ∅3,9x22 screws	Sin color No colour



REF.	DESCRIPCIÓN DESCRIPTION	COLOR COLOUR
814232	Tornillos DIN7981 ∅4,2x32 DIN7981 ∅4,2x32 screws	Sin color No colour



REF.	DESCRIPCIÓN DESCRIPTION	COLOR COLOUR
814845	Tornillos DIN7981 ∅4,8x45 DIN7981 ∅4,8x45 screws	Sin color No colour



REF.	DESCRIPCIÓN DESCRIPTION	COLOR COLOUR
822995	Tornillos DIN7982 ∅2,9x9,5 DIN7982 ∅2,9x9,5 screws	Sin color No colour



REF.	DESCRIPCIÓN DESCRIPTION	COLOR COLOUR
823516	Tornillos DIN7982 ∅3.5x16 DIN7982 ∅3,5x16 screws	Sin color No colour



REF.	DESCRIPCIÓN DESCRIPTION	COLOR COLOUR
823913	Tornillos DIN7982 ∅3.9x12.7 DIN7982 ∅3,9x12,7 screws	Sin color No colour
OBS.	Zincado Negro Black zinc plate	

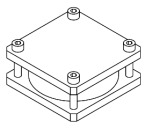


REF.	DESCRIPCIÓN DESCRIPTION	COLOR COLOUR
810525	Tornillos DIN965 M5x25 DIN965 M5x25 screws	Sin color No colour

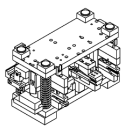


REF.	DESCRIPCIÓN DESCRIPTION	COLOR COLOUR
274210	Tornillos DIN965 M5x45 DIN965 M5x45 screws	Sin color No colour

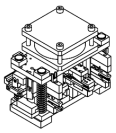
TROQUEL PUNCH TOOL



REF.	DESCRIPCIÓN DESCRIPTION	COLOR COLOUR
374997	Pulmón neumático troquel 4900 Corredera Pneumatic chamber 4900 sliding	Sin color No colour



REF.	DESCRIPCIÓN DESCRIPTION	COLOR COLOUR
374999	Troquel 4900 Corredera Punching tool 4900 sliding	Sin color No colour



REF.	DESCRIPCIÓN DESCRIPTION	COLOR COLOUR
374998	Troquel 4900 Corredera con pulmón neumático Punching tool 4900 sliding with pneumatic chamber	Sin color No colour

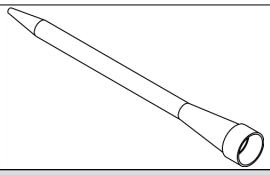
VARIOS VARIOUS



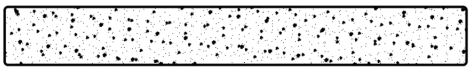
REF.	DESCRIPCIÓN DESCRIPTION	COLOR COLOUR
341269	Adhesivo especial gomas, TRANSPARENTE Special adhesive, TRANSPARENT	Sin color No colour
OBS.	Base de cianocrilato Cyanocrylate based	



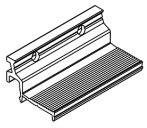
REF.	DESCRIPCIÓN DESCRIPTION	COLOR COLOUR
317150	Bicomponente Cortizo Cortizo bicomponent	Sin color No colour



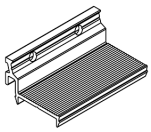
REF.	DESCRIPCIÓN DESCRIPTION	COLOR COLOUR
317151	Dosificador para bicomponente Dispenser for bicomponent	Sin color No colour



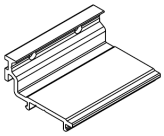
REF.	DESCRIPCIÓN DESCRIPTION	COLOR COLOUR
320023	Espuma aislante de 40 mm x 5 mm Insulating foam of 40 mm x 5 mm	Sin color No colour



REF.	DESCRIPCIÓN DESCRIPTION	COLOR COLOUR
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
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	



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	



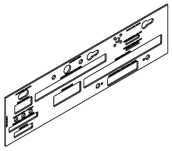
REF.	DESCRIPCIÓN DESCRIPTION	COLOR COLOUR
341276	Kit mantenimiento PVC BLANCO - Aluminio ANODIZADO Maintenance kit PVC WHITE - ANODIZED Aluminum	Sin color No colour



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
317152	Pistola para bicomponente Spray gun for bicomponent	Sin color No colour



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



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



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



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



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



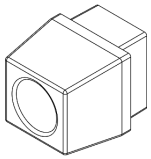
REF.	DESCRIPCIÓN DESCRIPTION	COLOR COLOUR
272126	Tela mosquitera 1,2x30 m Mosquito net1,2x30 m	Sin color No colour



REF.	DESCRIPCIÓN DESCRIPTION	COLOR COLOUR
272127	Tela mosquitera 1,4x30 m Mosquito net 1,4x30 m	Sin color No colour



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



REF.	DESCRIPCIÓN DESCRIPTION	COLOR COLOUR
384922	Tope limitador cierre hoja Limit top sash lock	Sin color No colour



REF.	DESCRIPCIÓN DESCRIPTION	COLOR COLOUR
264260	Tope limitador de apertura Opening limiter cap	Negro Black
264261		Blanco White

TABLA ESCUADRAS TETÓN REDONDO / ROUND TETON CORNER CLEATS TABLE

Mecanizado a realizar en el troquel de la serie - 374999

Machining done in punch tool - 374999

REF PERFIL/ PROFILE LIST	ESC. PRINCIPAL TETÓN REDONDO / MAIN ROUND TETON CLEAT	ESC. SECUNDARIA TETÓN REDONDO / SECONDARY ROUND TETON CLEAT	ESC. ALINEAMIENTO INTERIOR / INTERNAL ALIGNMENT CLEAT	ESC. ALINEAMIENTO EXTERIOR / EXTERNAL ALIGNMENT CLEAT
COR-4928	394938	394938	920135	920135
COR-4930	374934	374935	-	-
COR-4931	374934	374935	-	-
COR-4932	374934	374935	-	-
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COR-4934	374934	374935	920135	-
COR-4935	374934	374935	920135	-
COR-4936	374934	374935	920135	-
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COR-4938	394938	394938	920135	-
COR-4939	394938	374935	920135	-
COR-4940	374934	374935+264240	-	-
COR-4941	374934	374935+264240	-	-
COR-4942	374934	374935+264240	-	-
COR-4943	374934	374935+264240	-	-
COR-4944	374934	374935+264240	920135	-
COR-4945	374934	374935+264240	920135	-
COR-4946	374934	374935+264240	920135	-
COR-4947	374934	374935+264240	920135	-
COR-4949	394938	374935+264240	920135	-
COR-4960	394938	374935	-	296838
COR-4984	394938	374935	920135	-
COR-4988	394938	394938	920135	-
COR-4994	394938	374935+264240	920135	-

4900 CORREDERA HI
Tabla de escuadras

4900 HI SLIDING
Corner cleats table

TABLA ESCUADRAS ENSAMBLAR / ASSEMBLY CORNER CLEATS TABLE

REF PERFIL/ PROFILE LIST	ESC. PRINCIPAL ENSAMBLAR / MAIN ASSEMBLY CORNER CLEAT	ESC. SECUNDARIA ENSAMBLAR / SECONDARY ASSEMBLY CORNER CLEAT	ESC. ALINEAMIENTO INTERIOR / INTERNAL ALIGNMENT CLEAT	ESC. ALINEAMIENTO EXTERIOR / EXTERNAL ALIGNMENT CLEAT
COR-4928	404938	404938	920135	920135
COR-4930	404934	404935	-	-
COR-4931	404934	404935	-	-
COR-4932	404934	404935	-	-
COR-4933	404934	404935	-	-
COR-4934	404934	404935	920135	-
COR-4935	404934	404935	920135	-
COR-4936	404934	404935	920135	-
COR-4937	404934	404935	920135	-
COR-4938	404938	404938	920135	-
COR-4939	404938	404935	920135	-
COR-4940	404934	404935+404940	-	-
COR-4941	404934	404935+404940	-	-
COR-4942	404934	404935+404940	-	-
COR-4943	404934	404935+404940	-	-
COR-4944	404934	404935+404940	920135	-
COR-4945	404934	404935+404940	920135	-
COR-4946	404934	404935+404940	920135	-
COR-4947	404934	404935+404940	920135	-
COR-4949	404938	404935+404940	920135	-
COR-4960	404938	404935	-	296838
COR-4984	404938	404935	920135	-
COR-4988	404938	404938	920135	-
COR-4994	404938	404935+404940	920135	-

4900 CORREDERA HI
4900 HI SLIDING

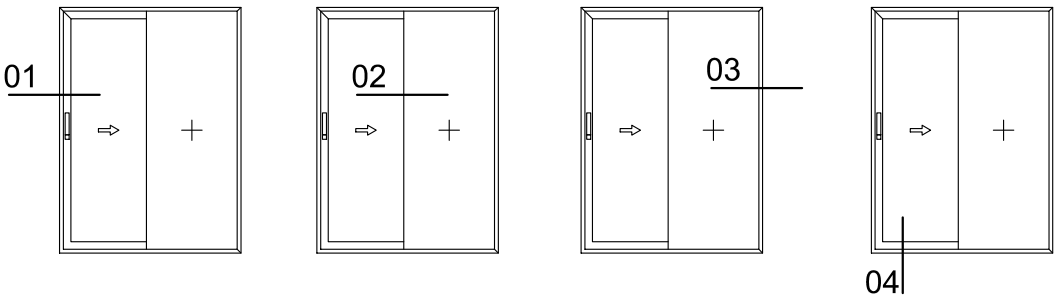
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5. CONSTRUCTIVE SECTIONS

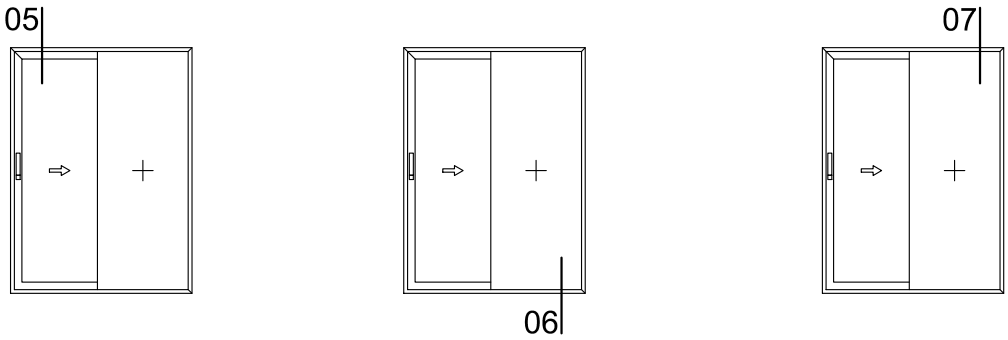
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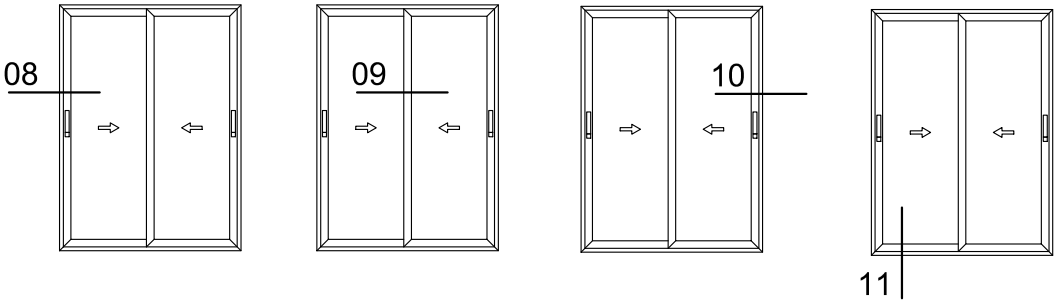
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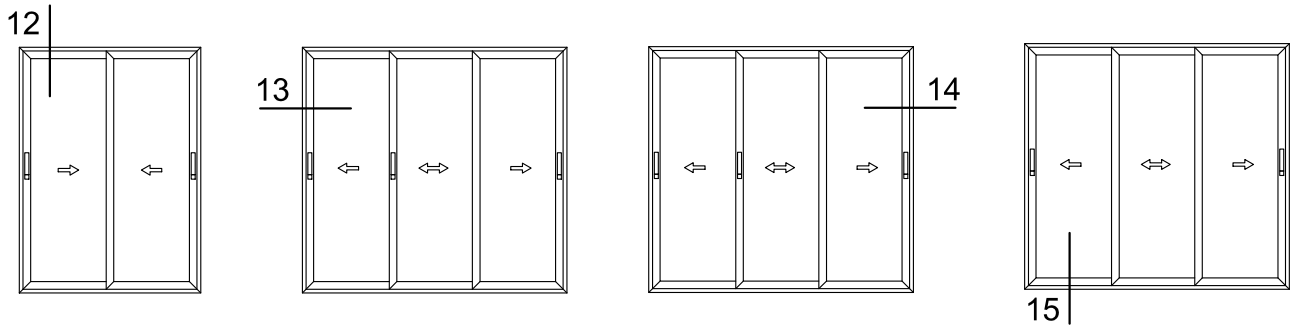
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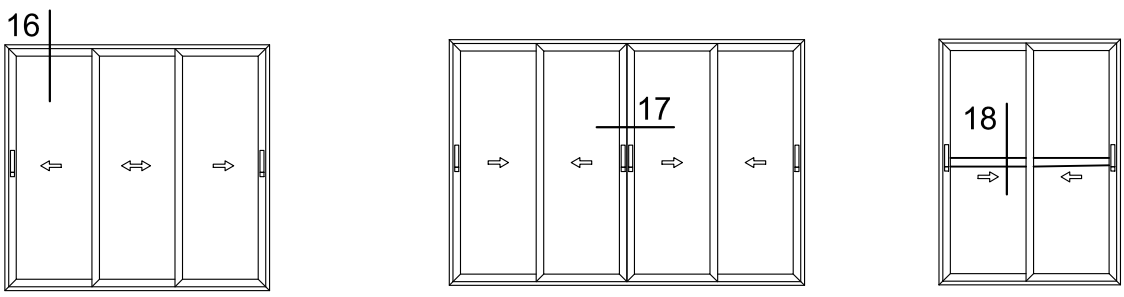
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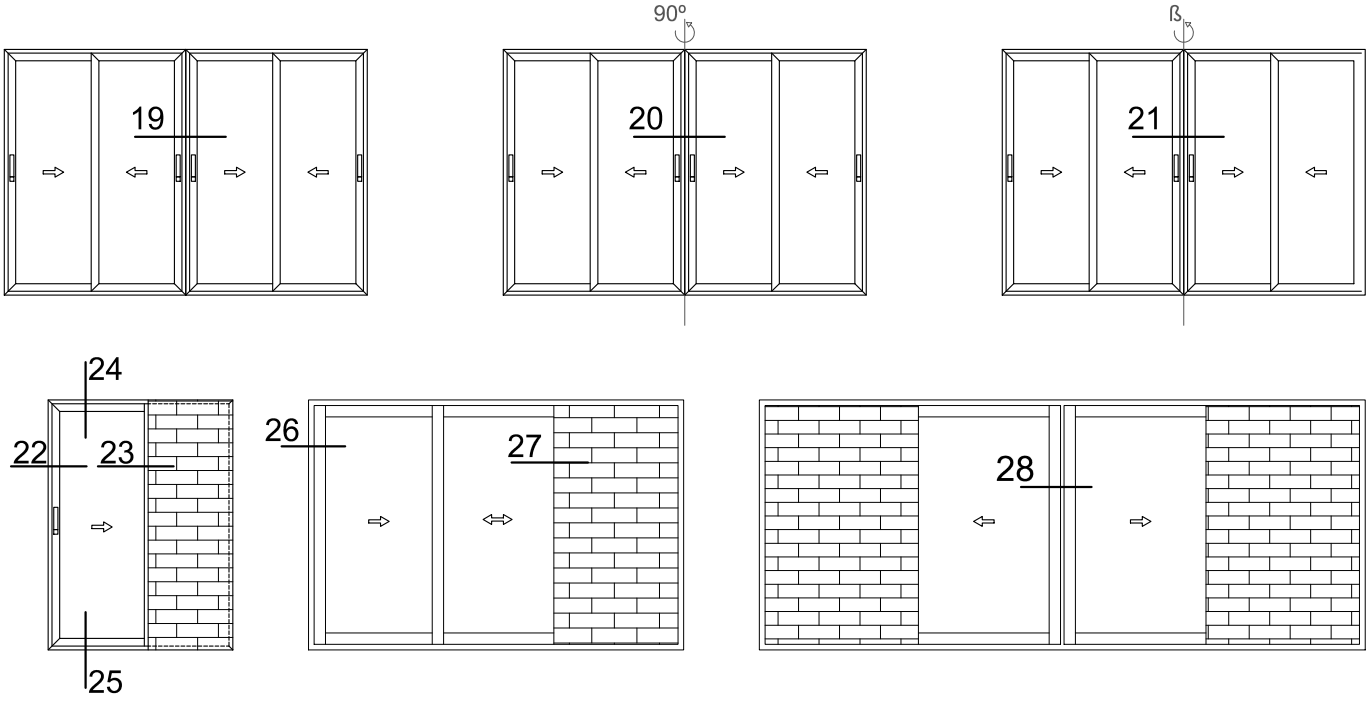

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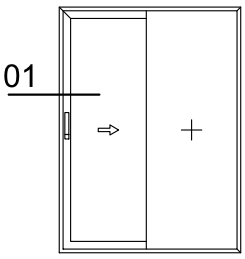

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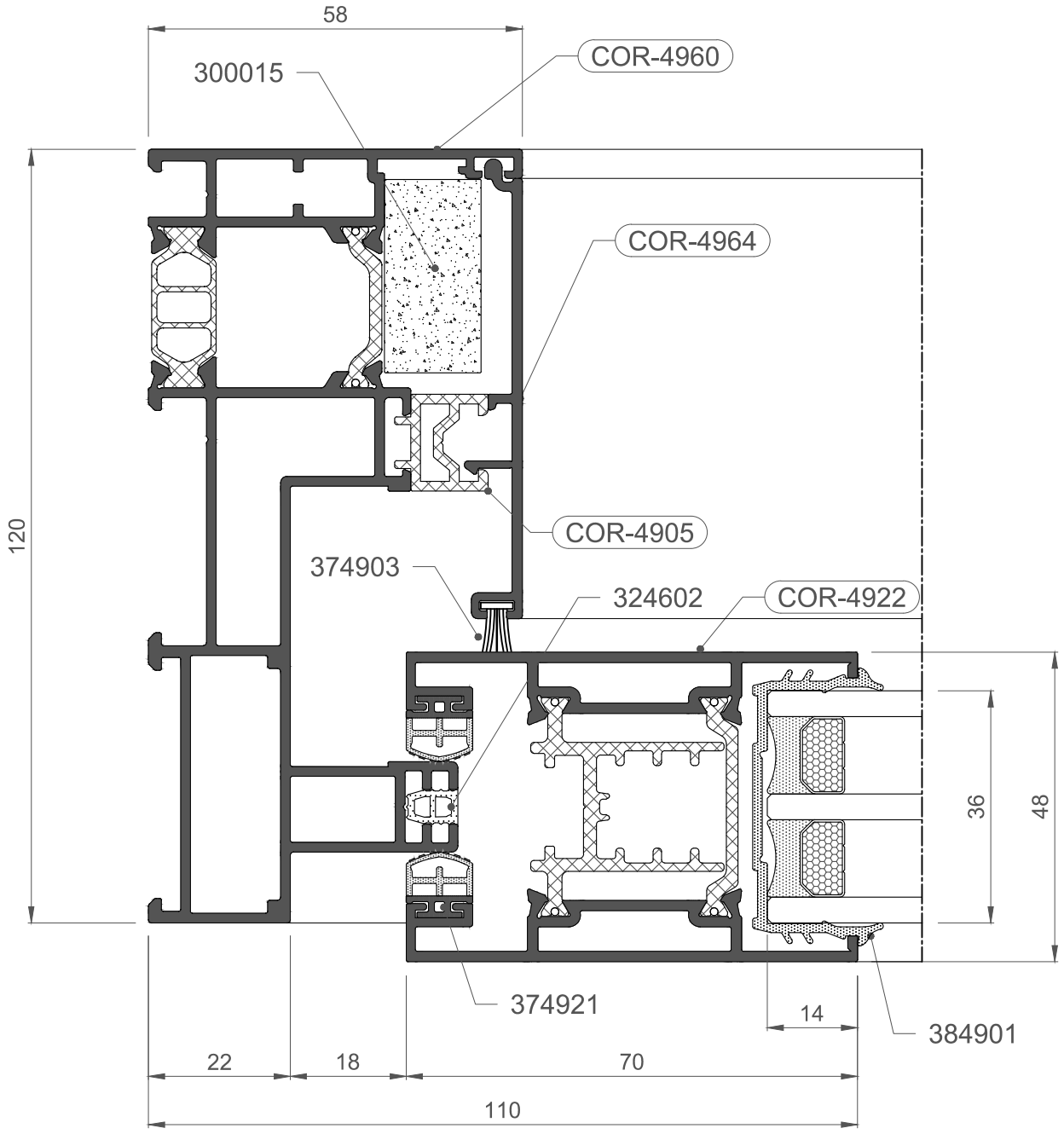
4900 CORREDERA HI
Nudos Constructivos

4900 HI SLIDING
Constructive sections

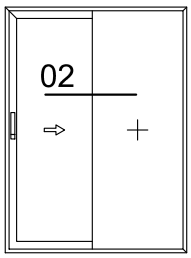


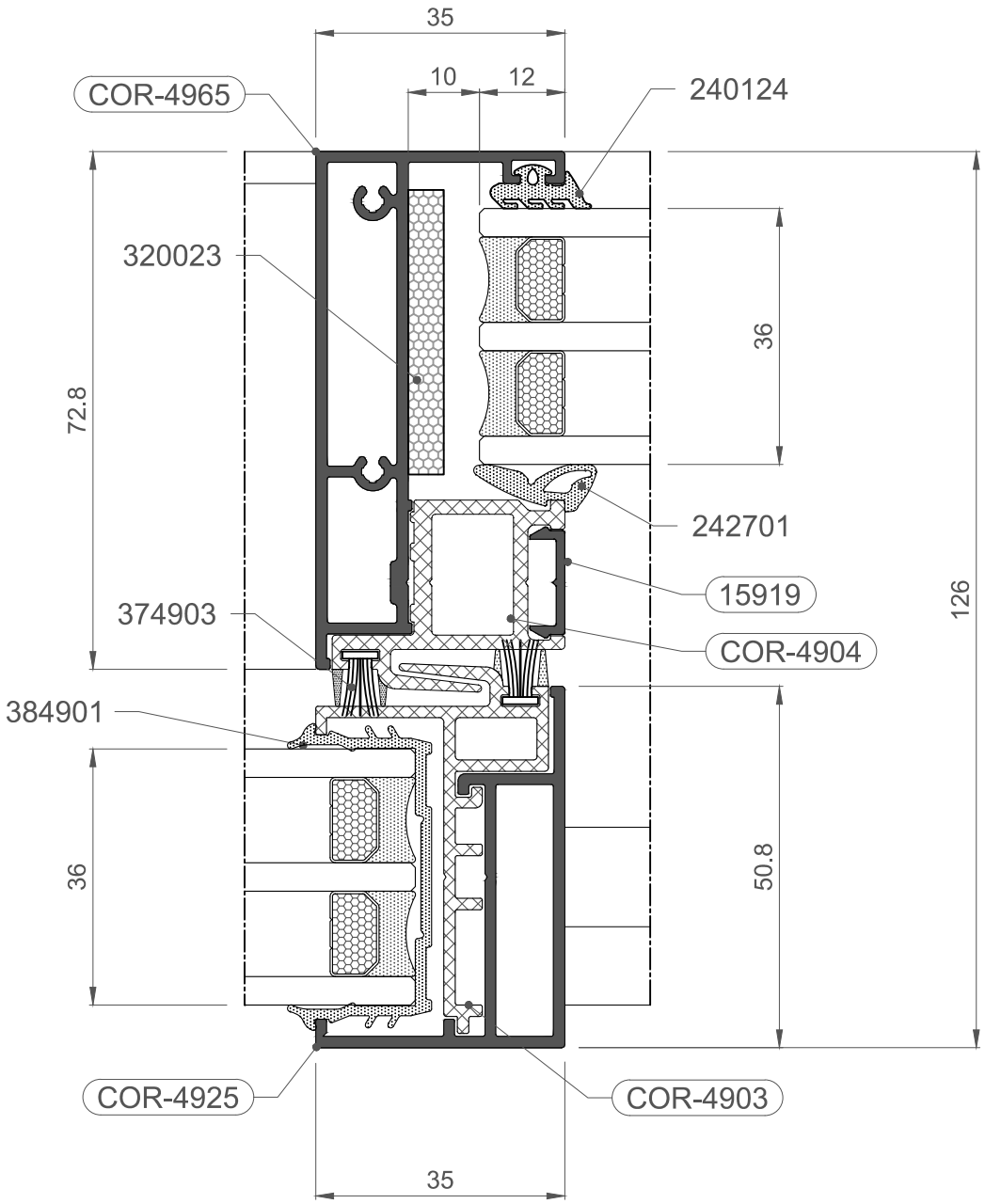
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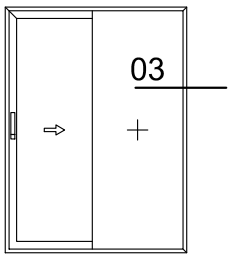

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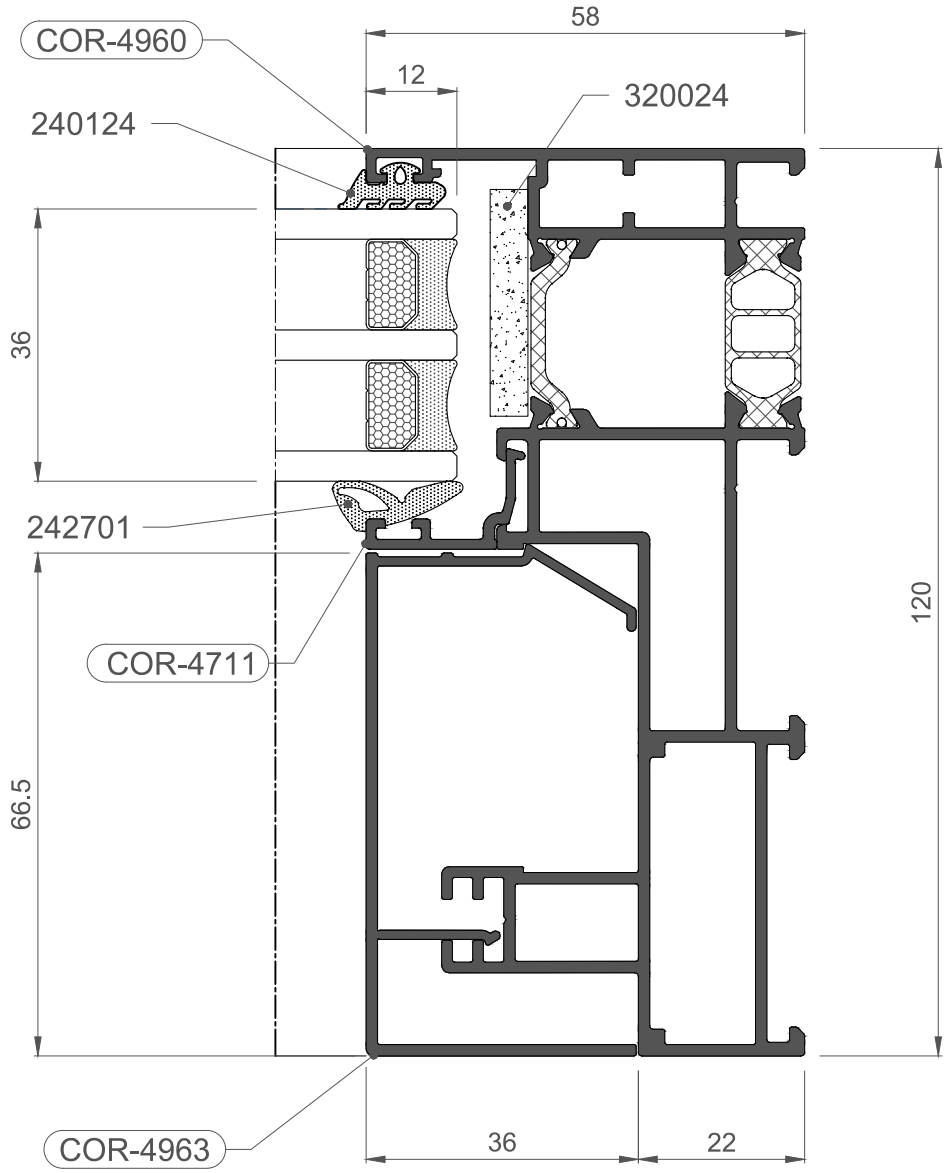
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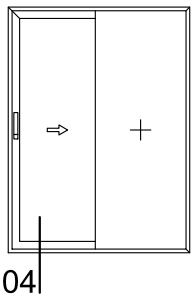

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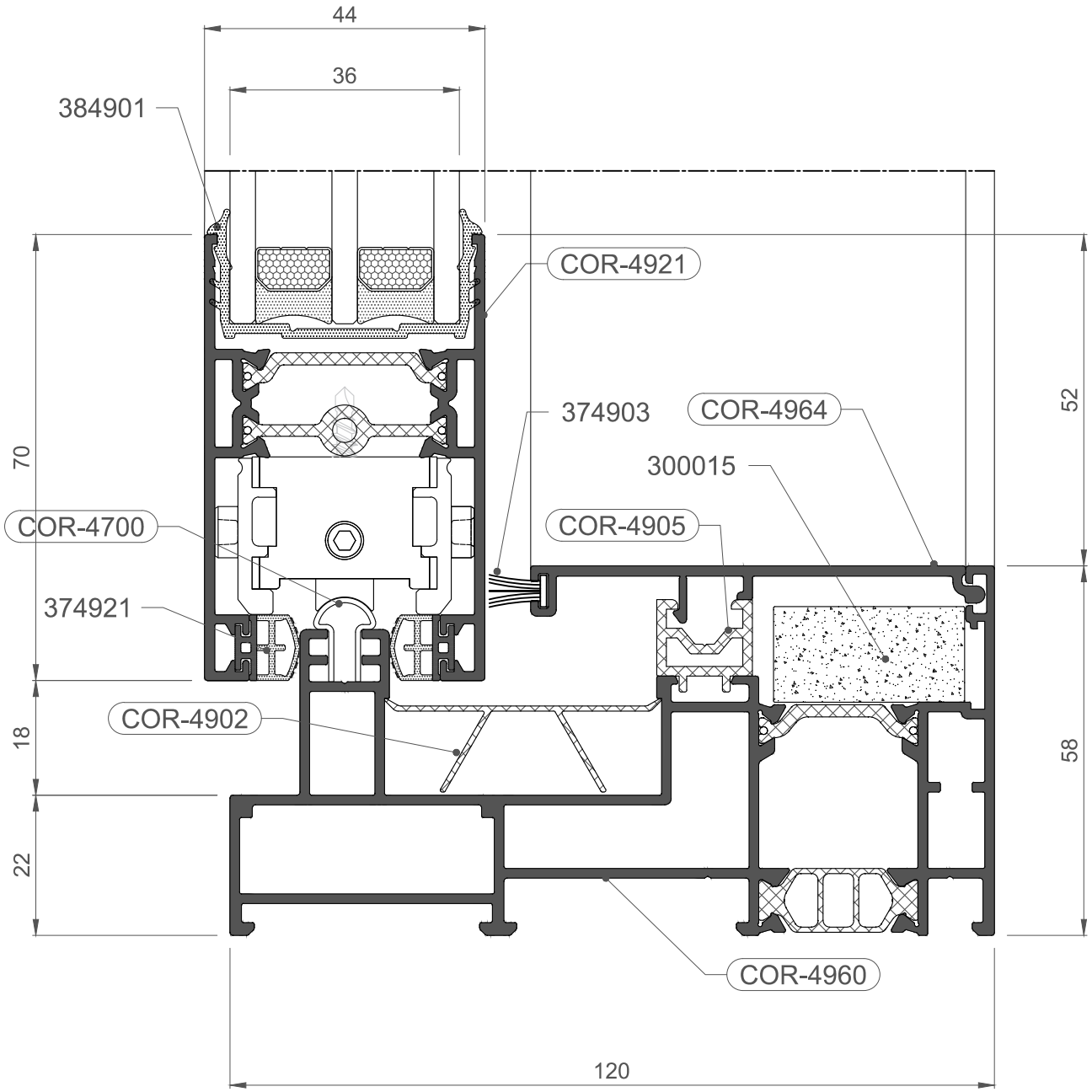
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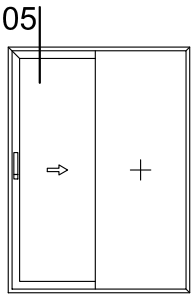

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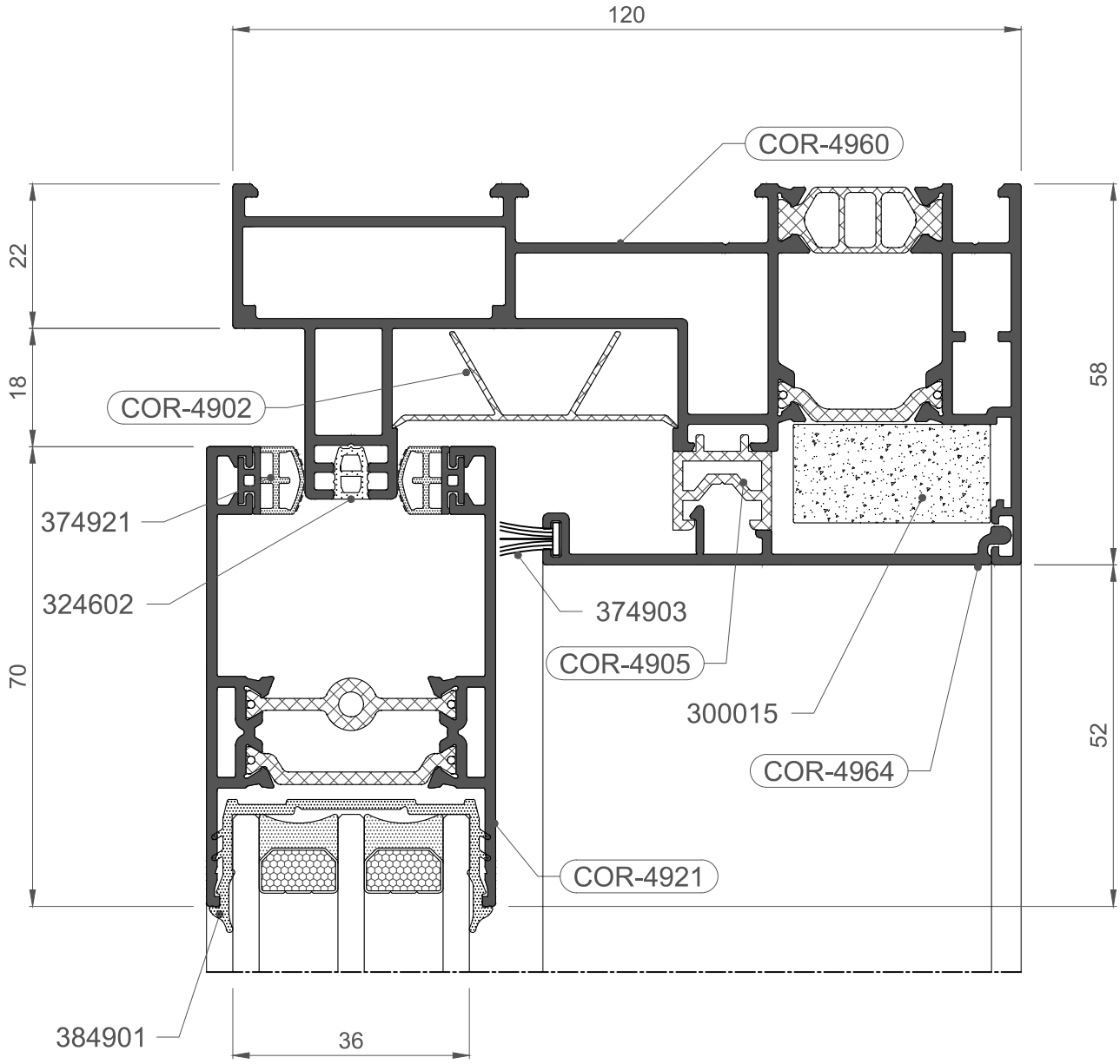
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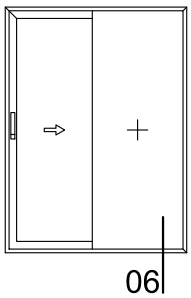

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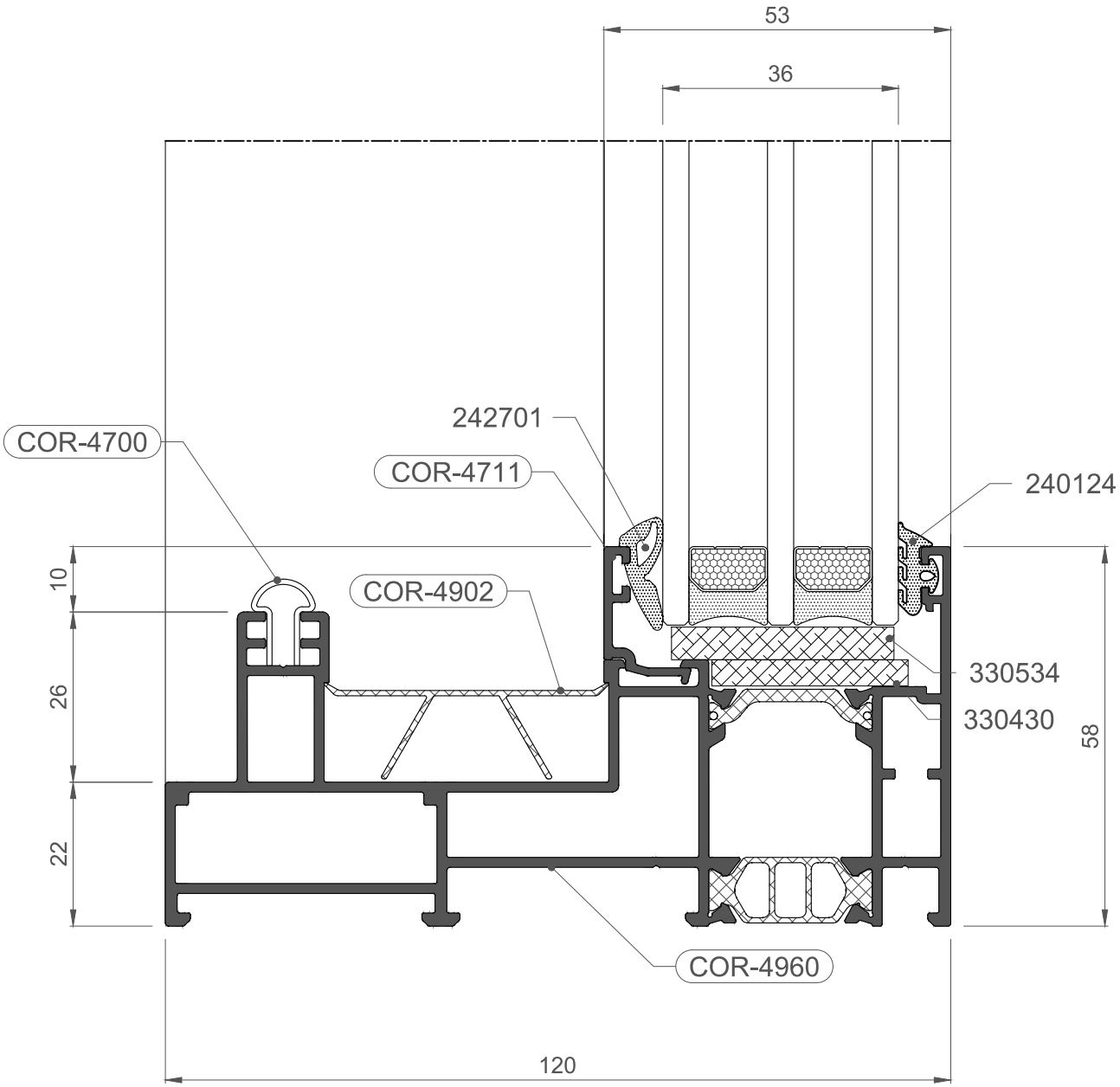
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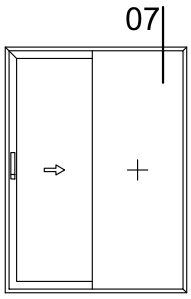

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COR-4960
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COR-4964
COR-4921
384901
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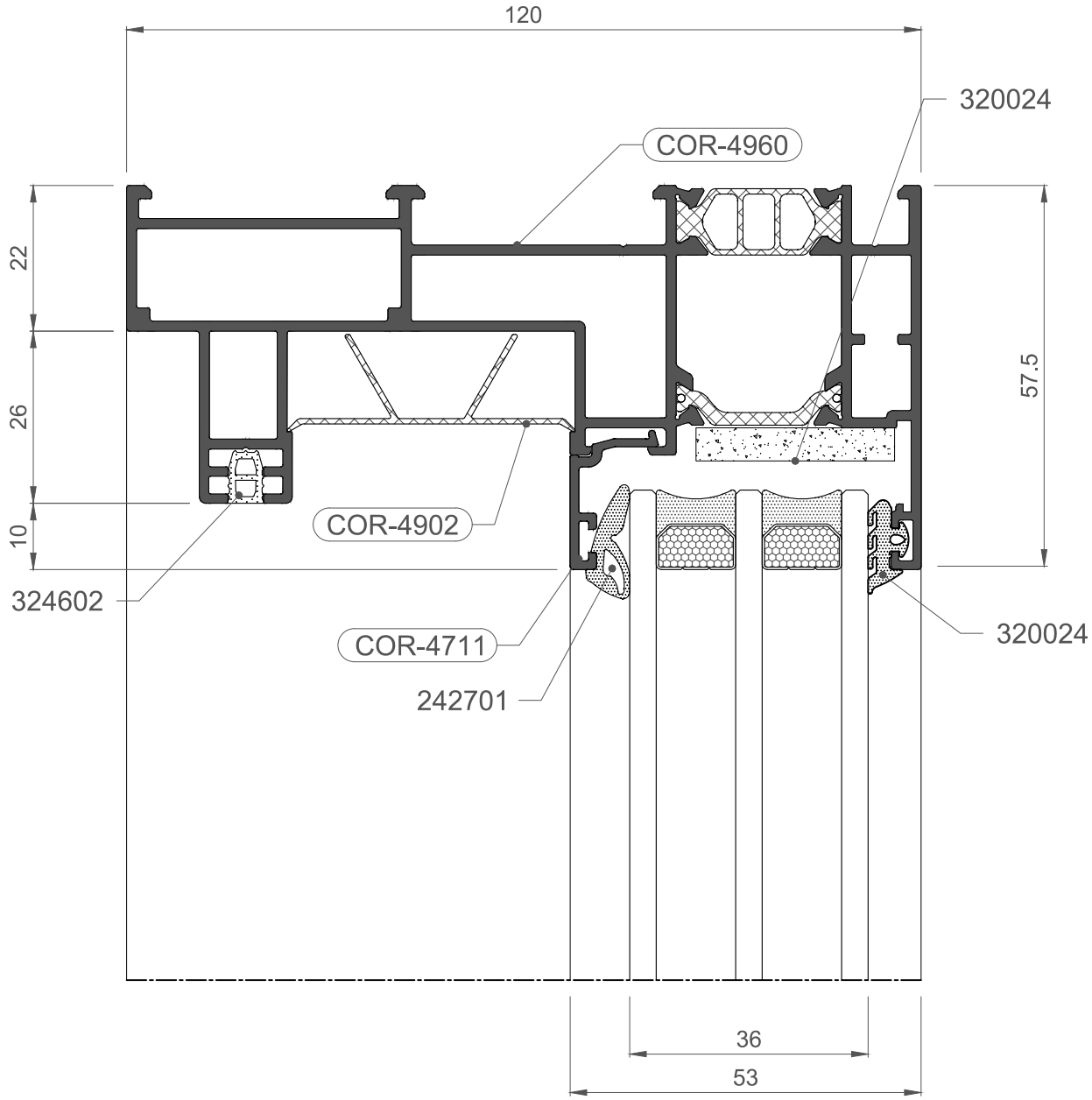
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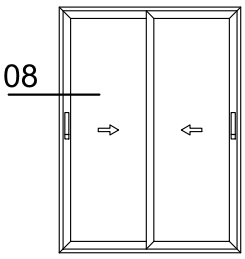

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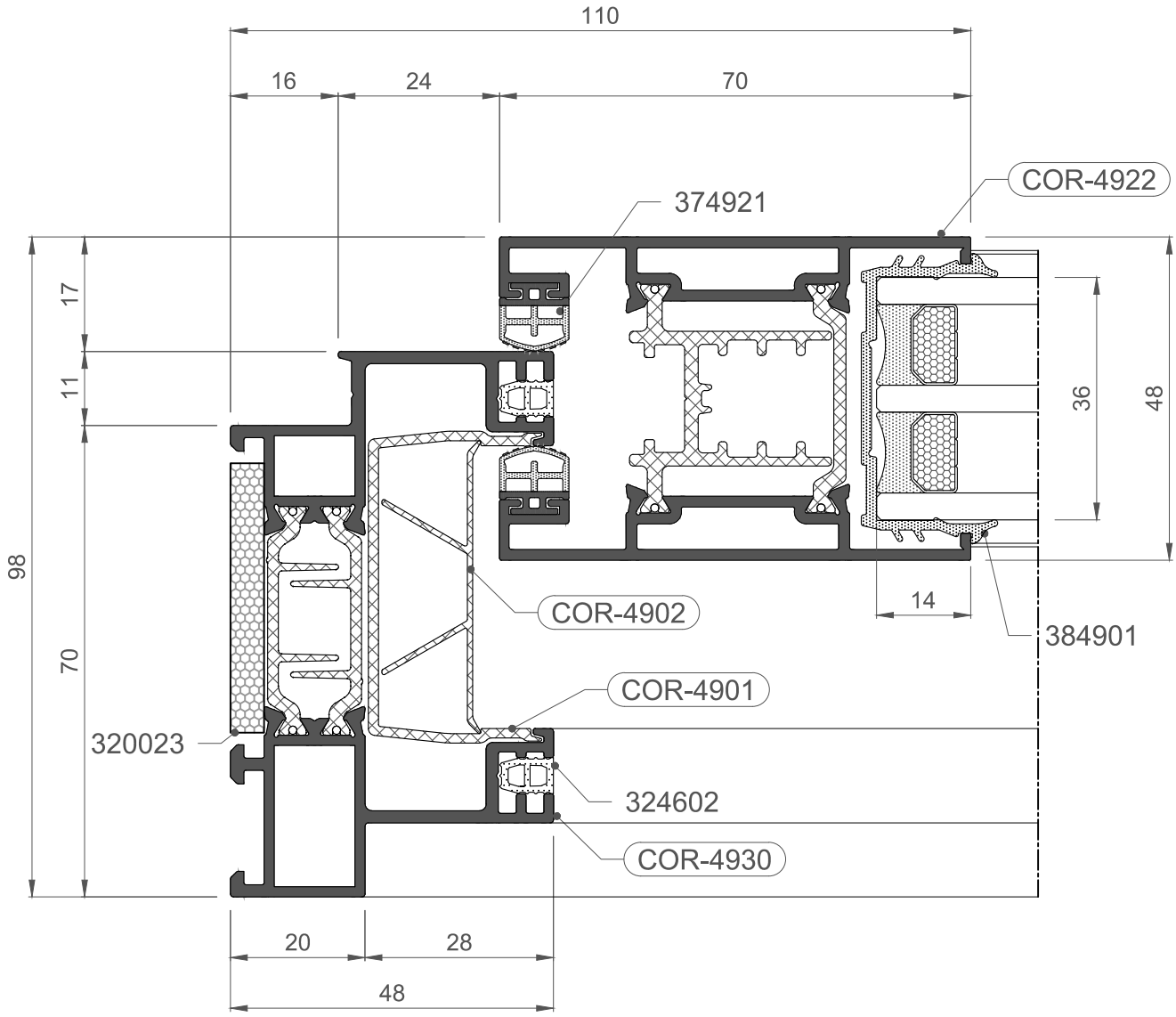
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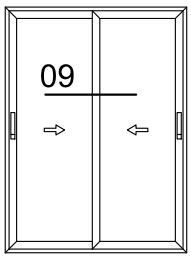

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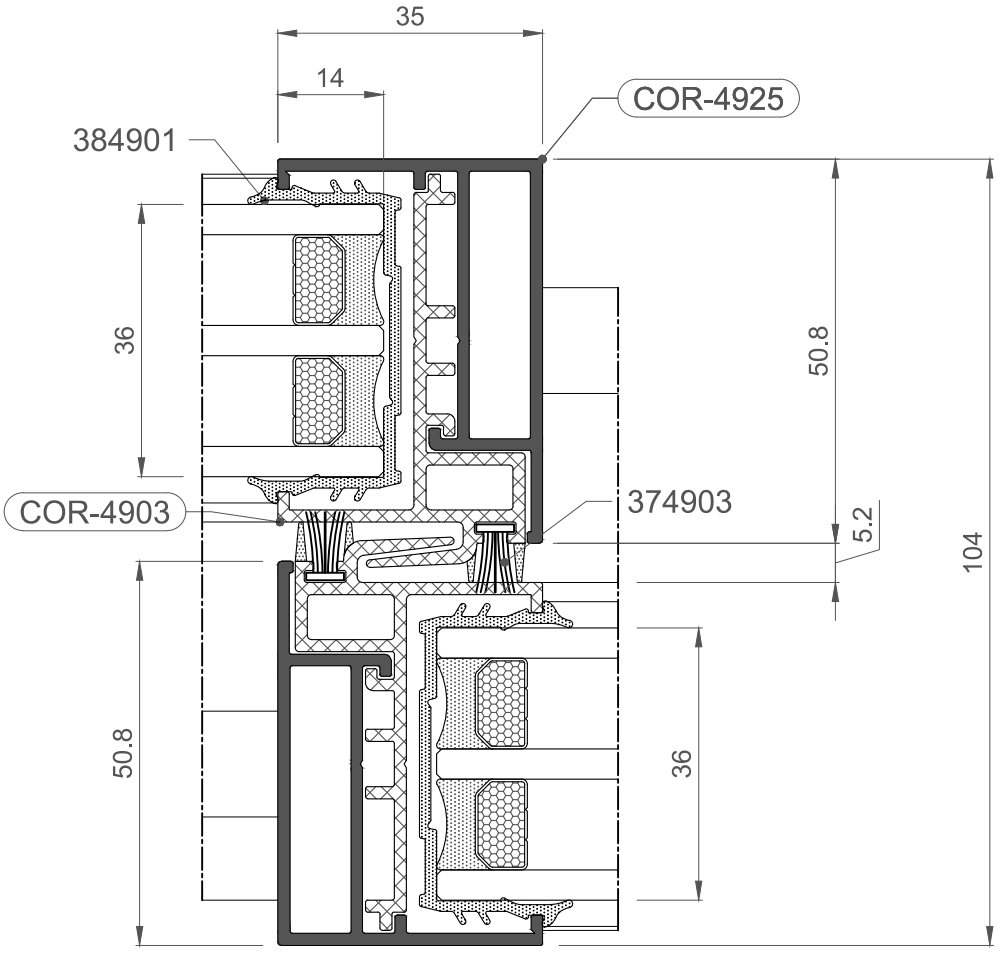
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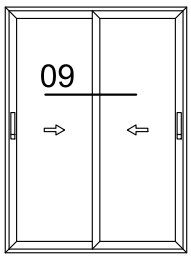

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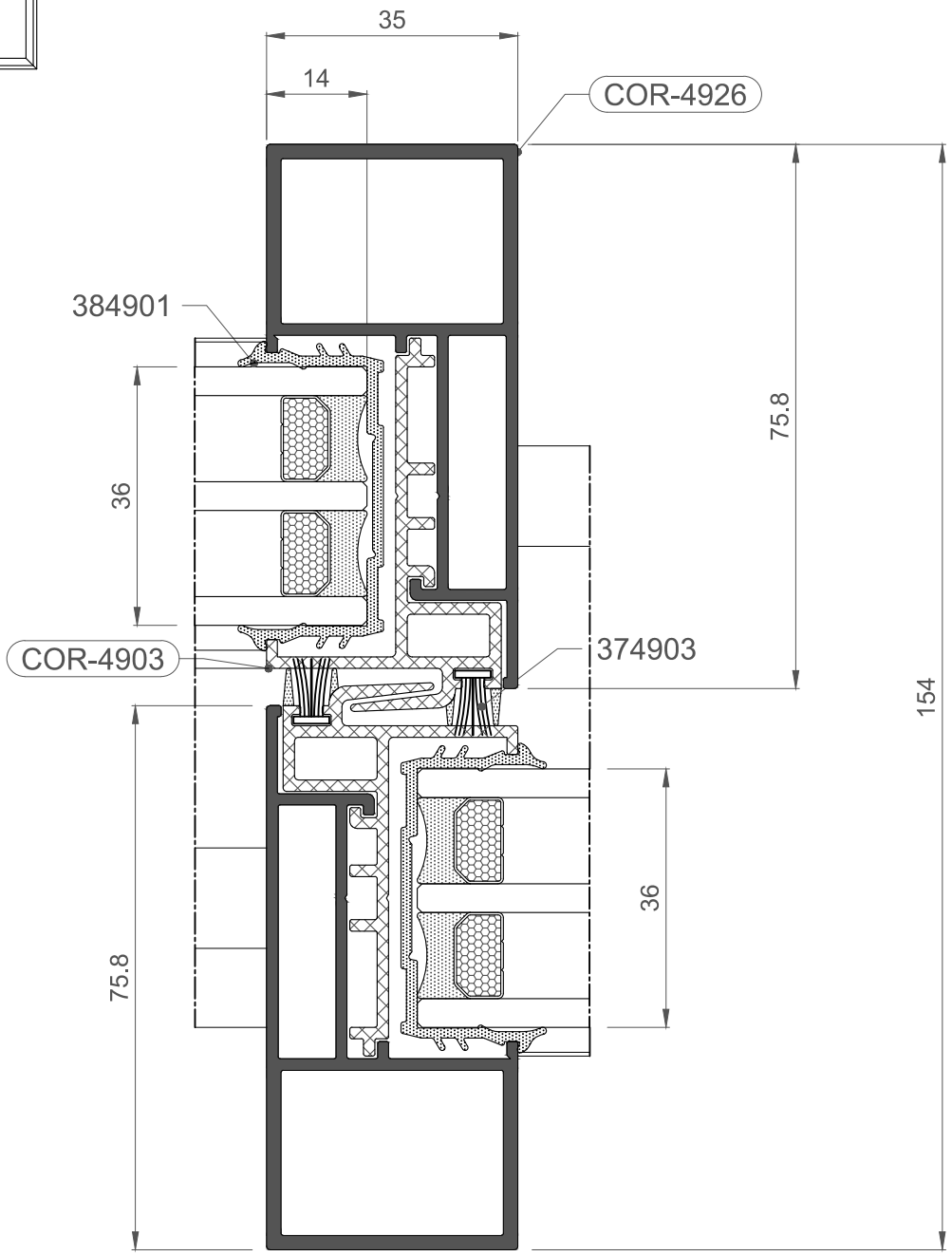
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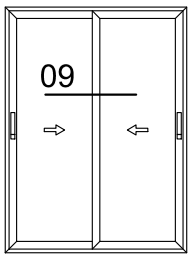


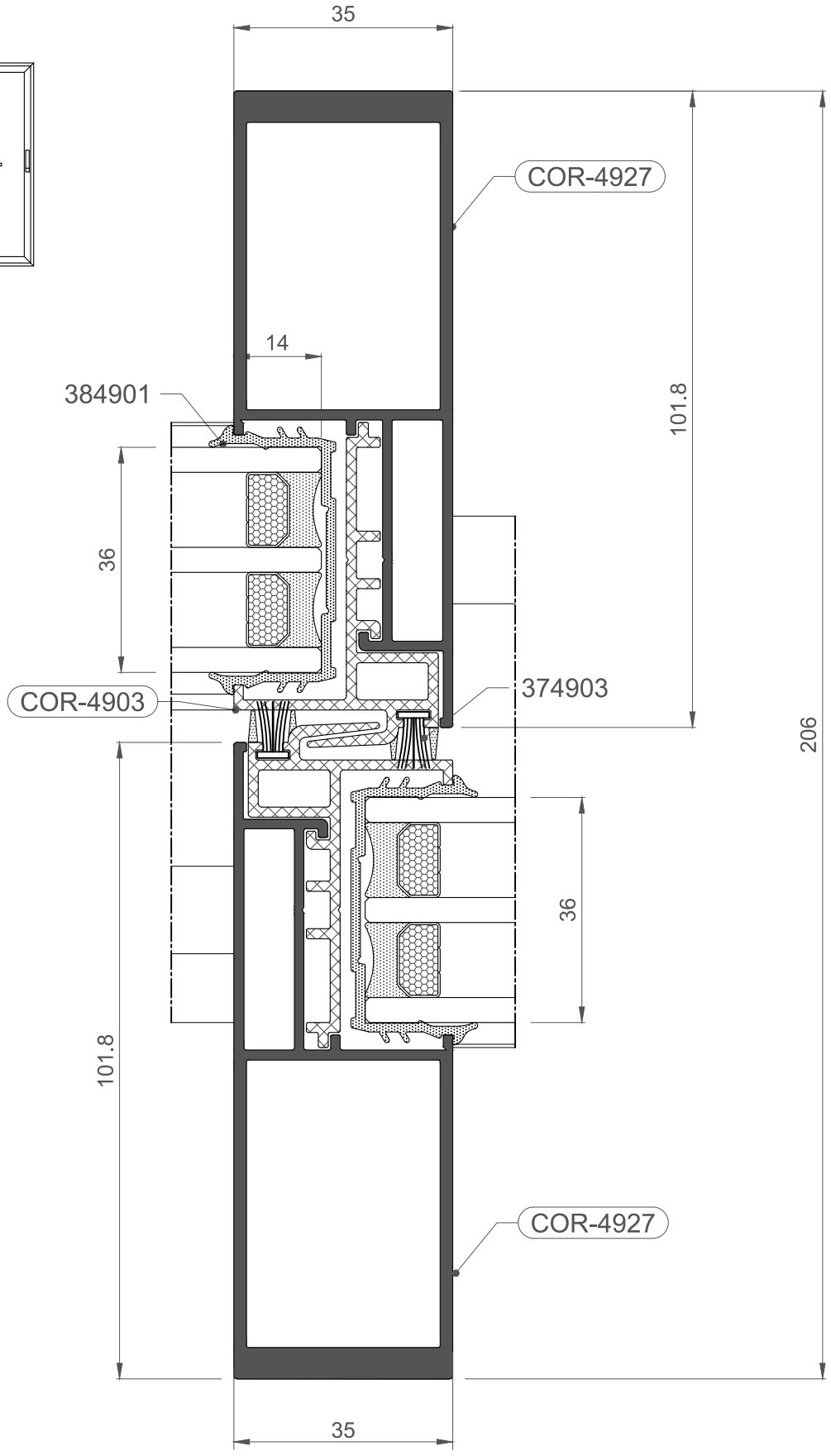
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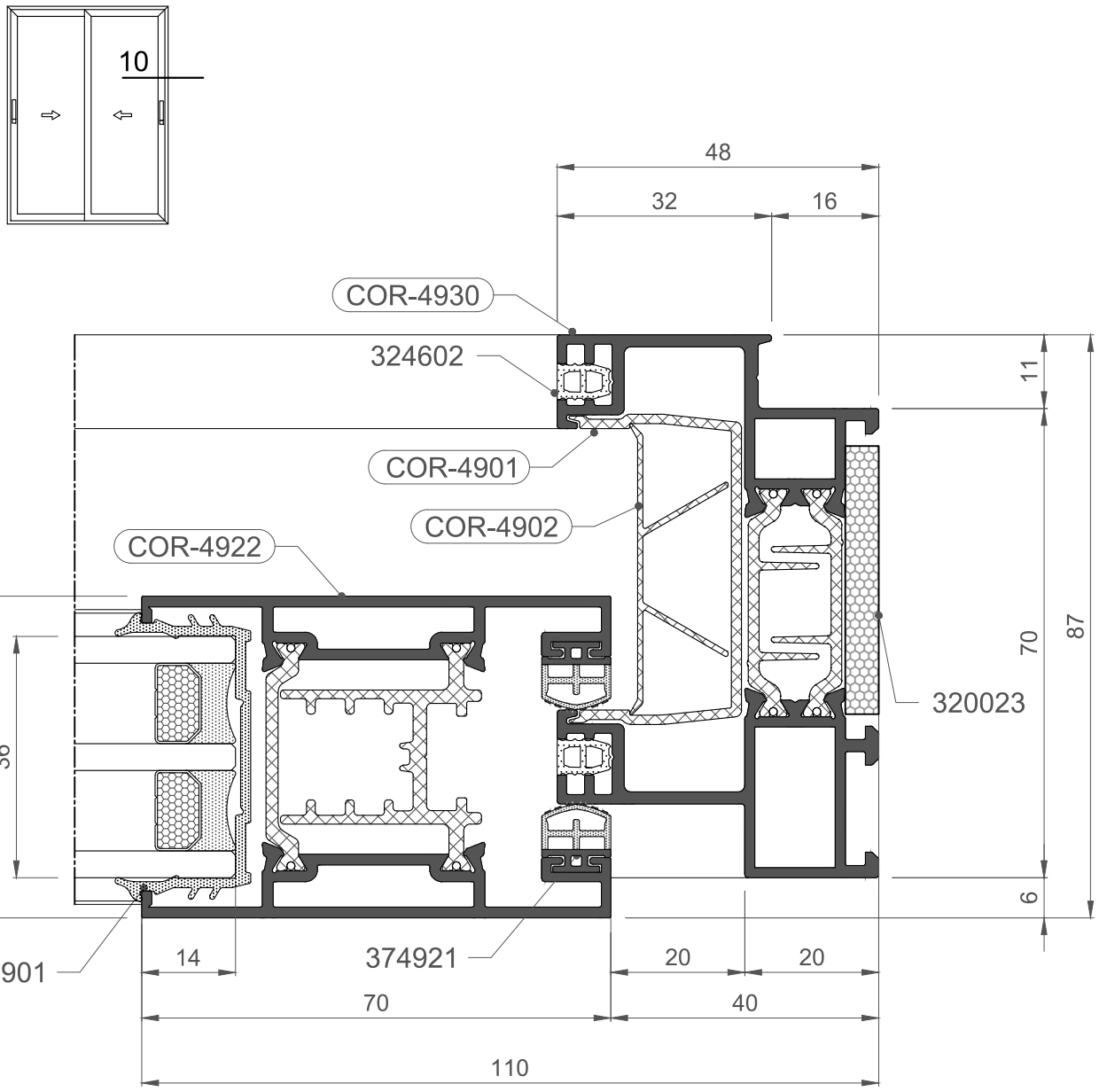


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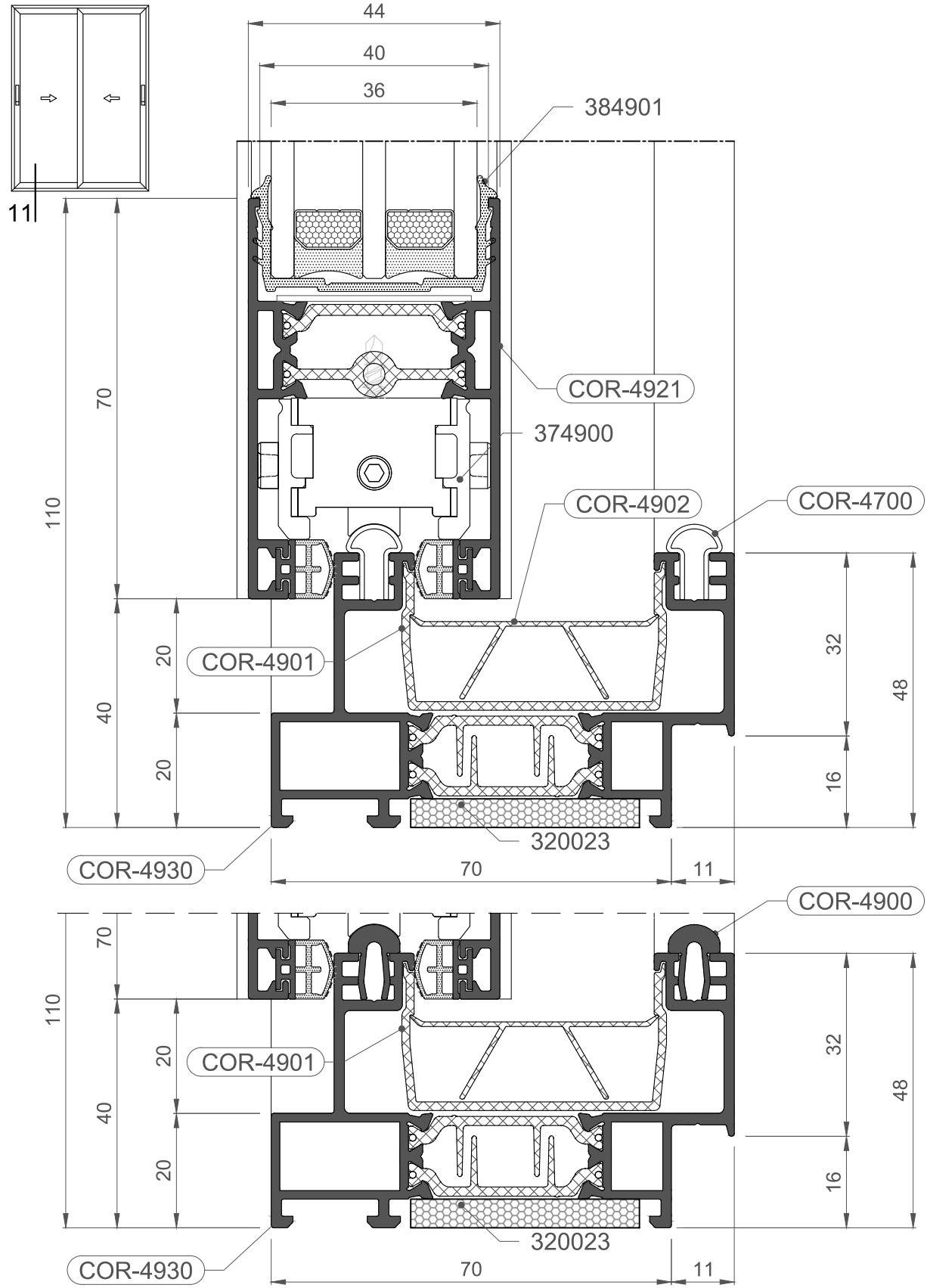

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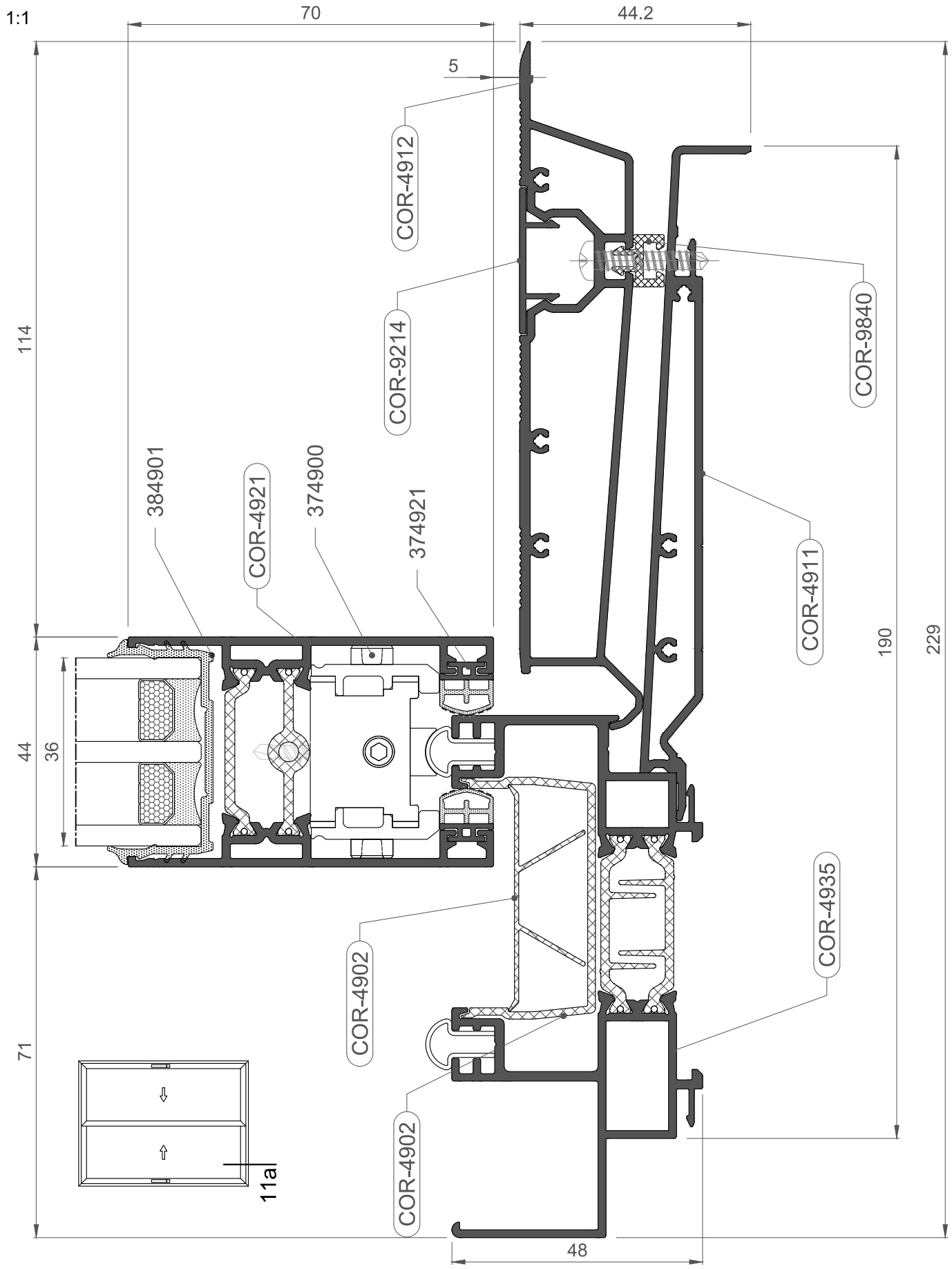

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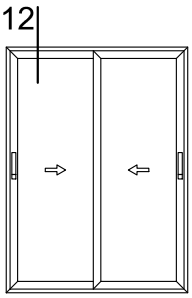

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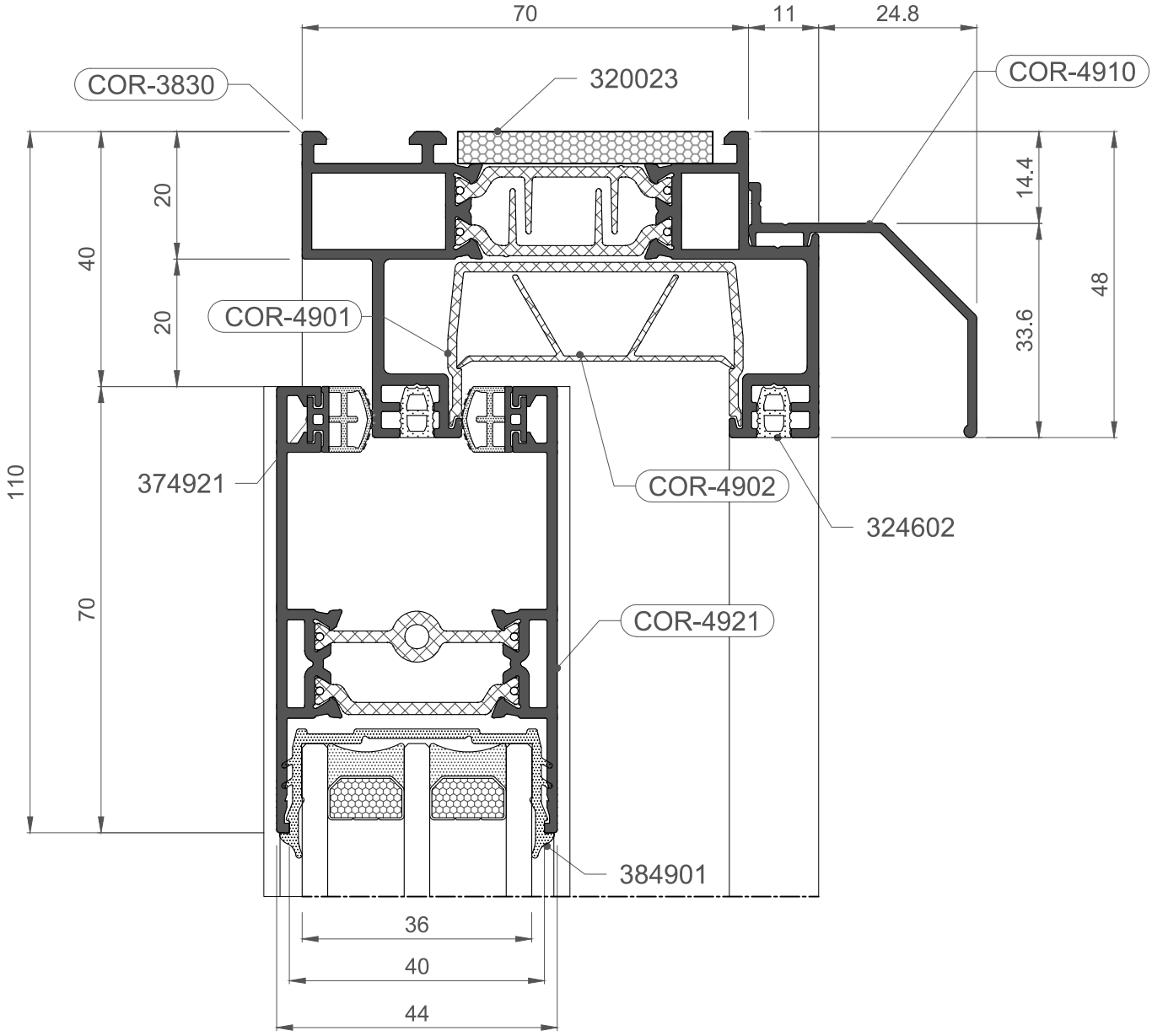
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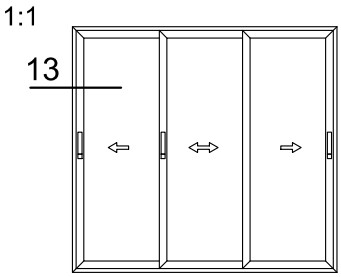

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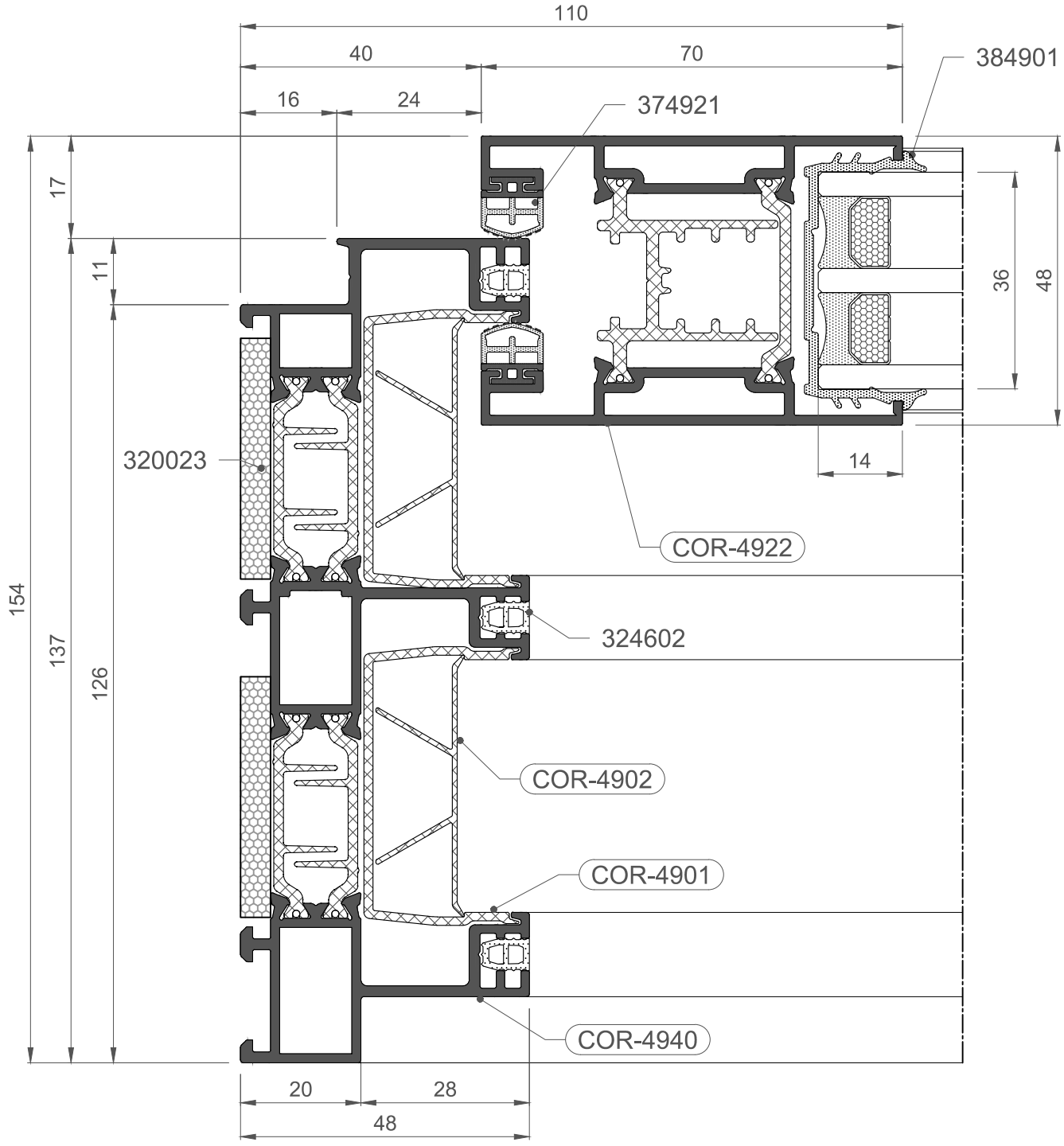
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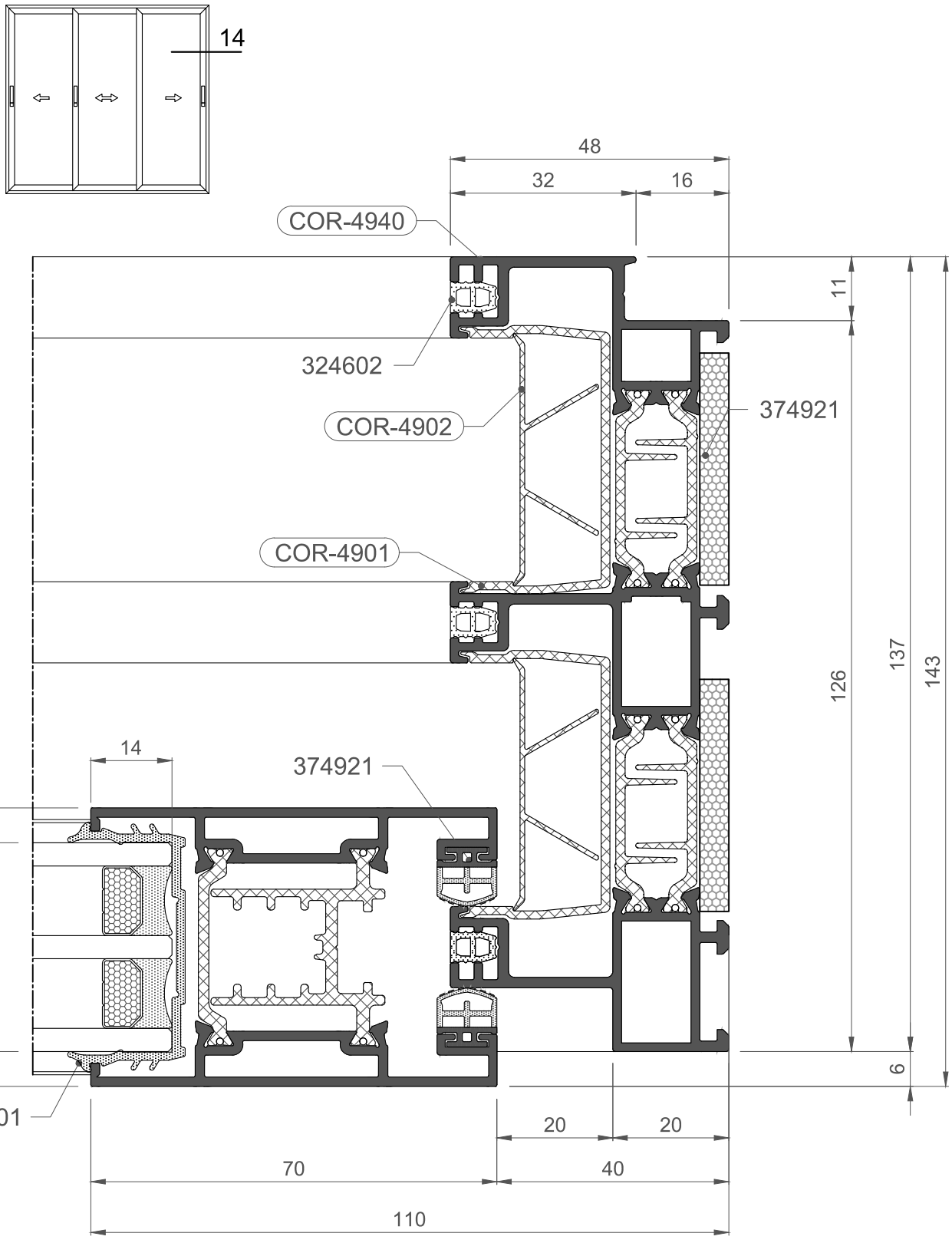

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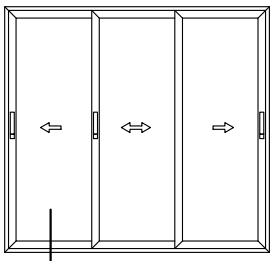

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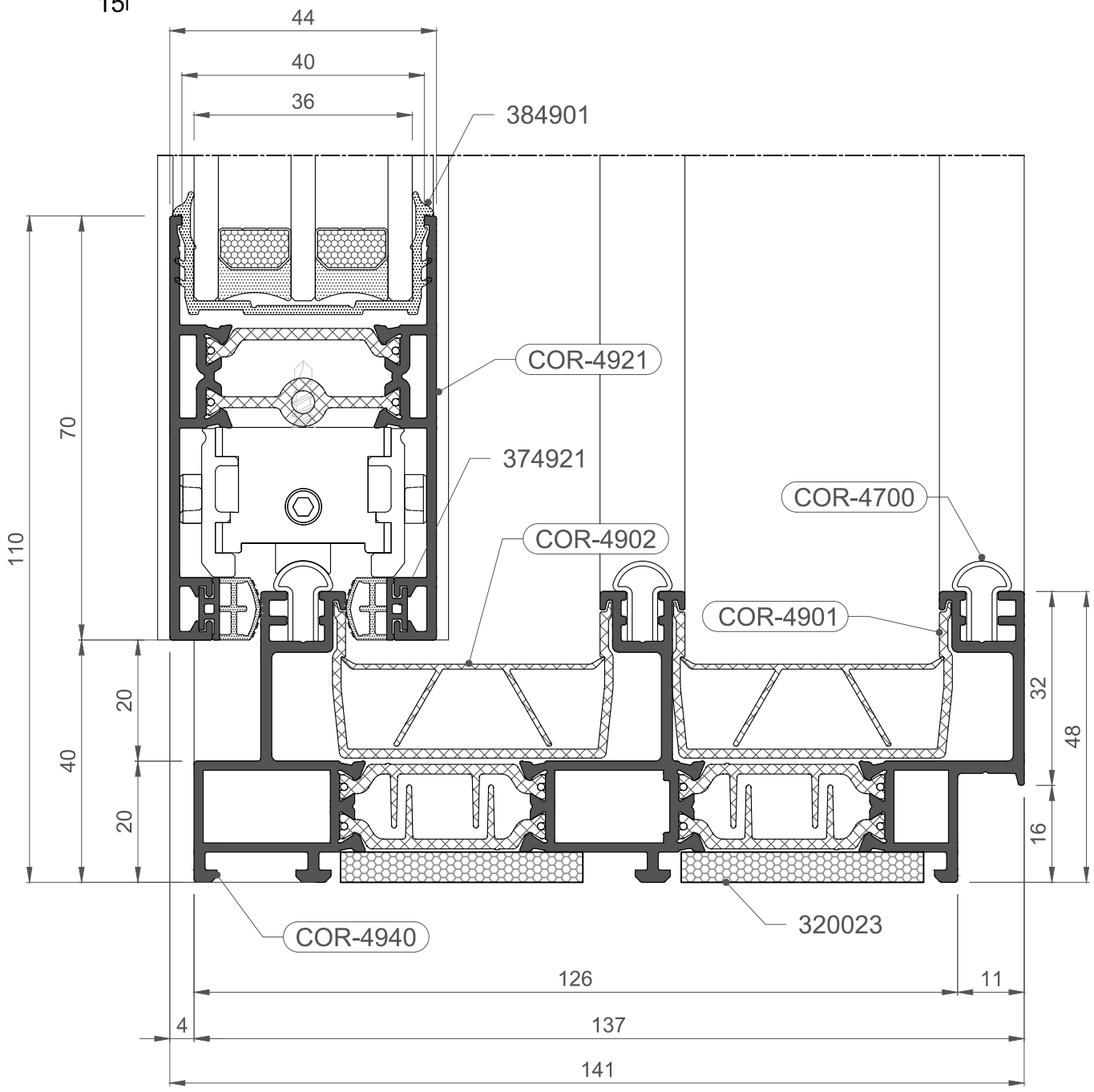
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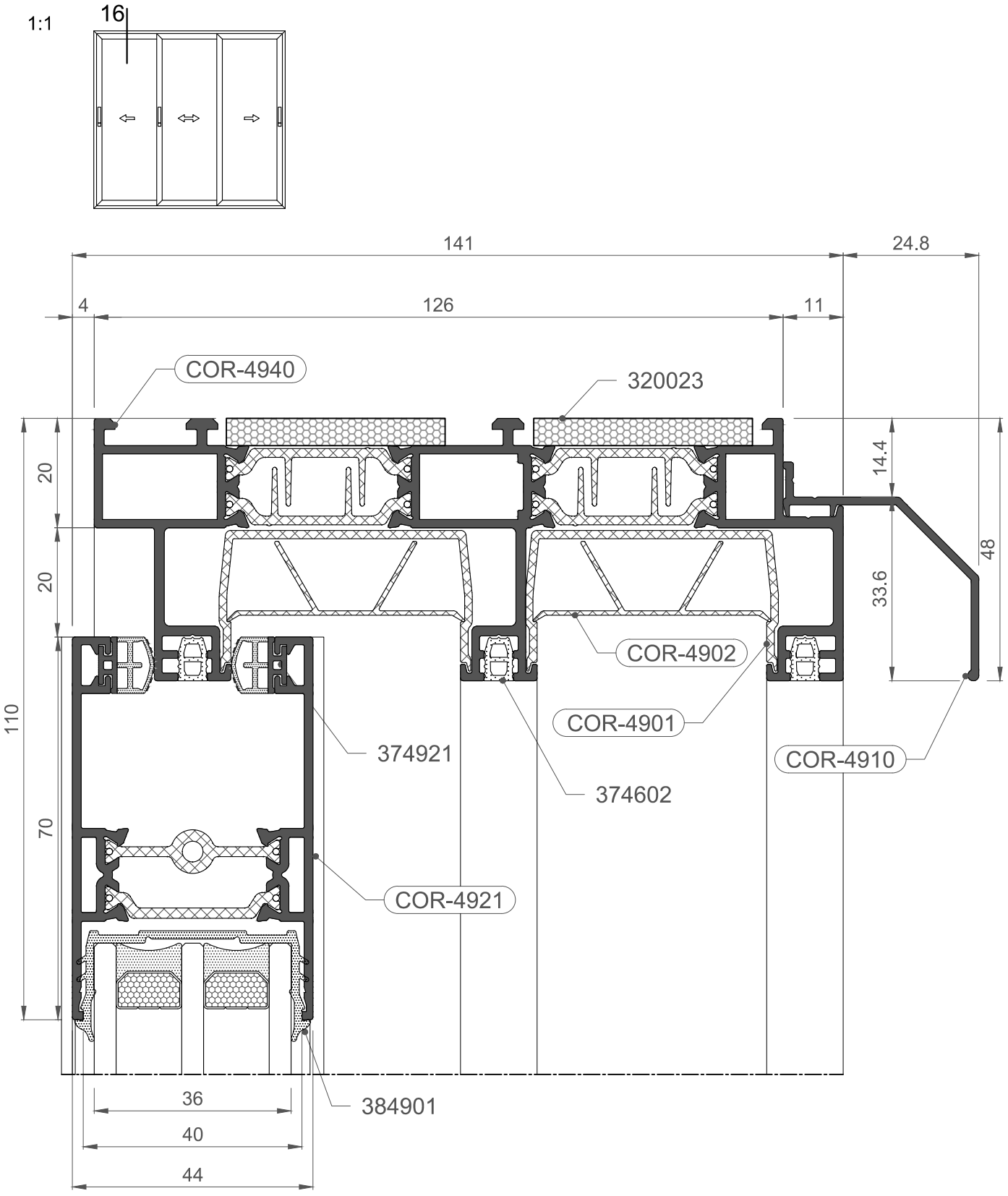

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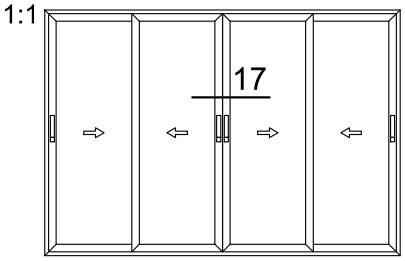
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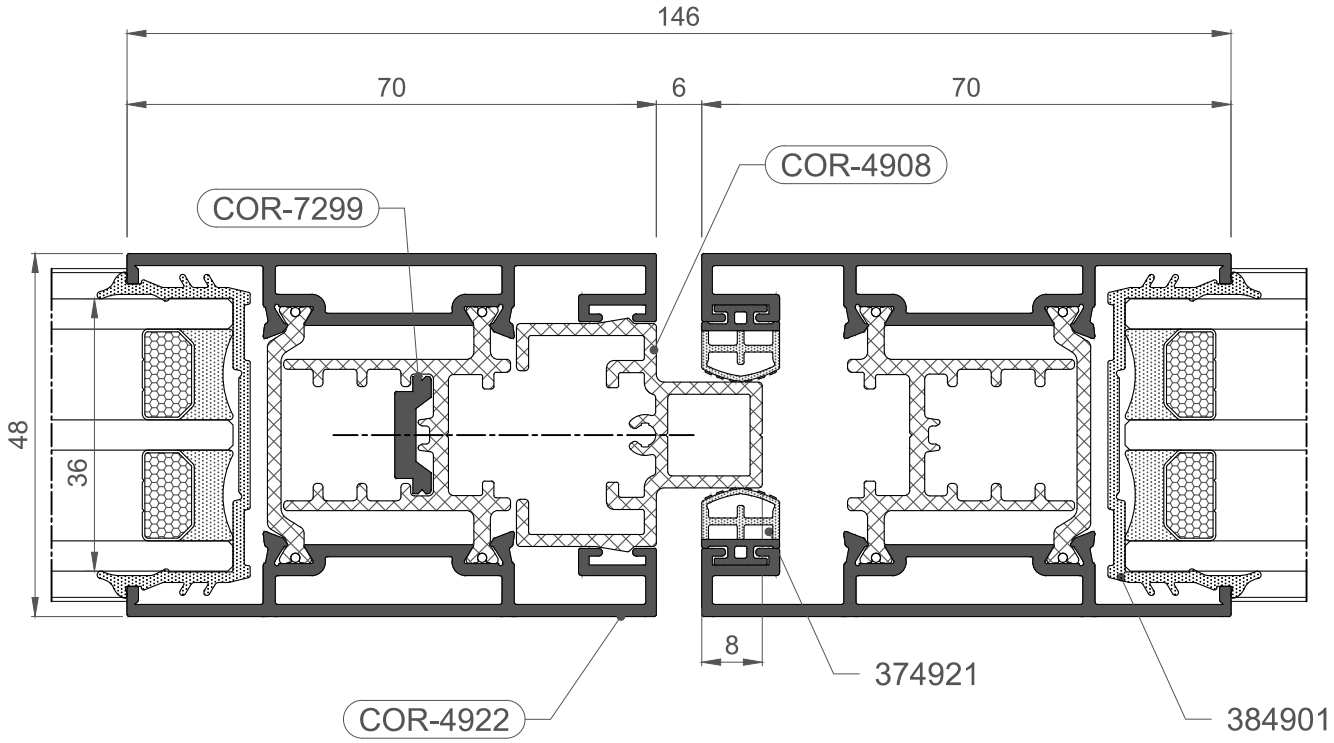


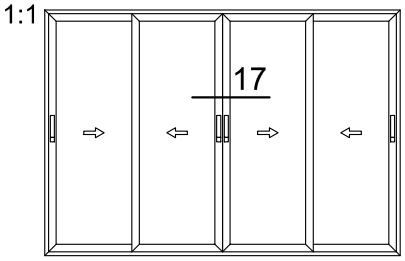
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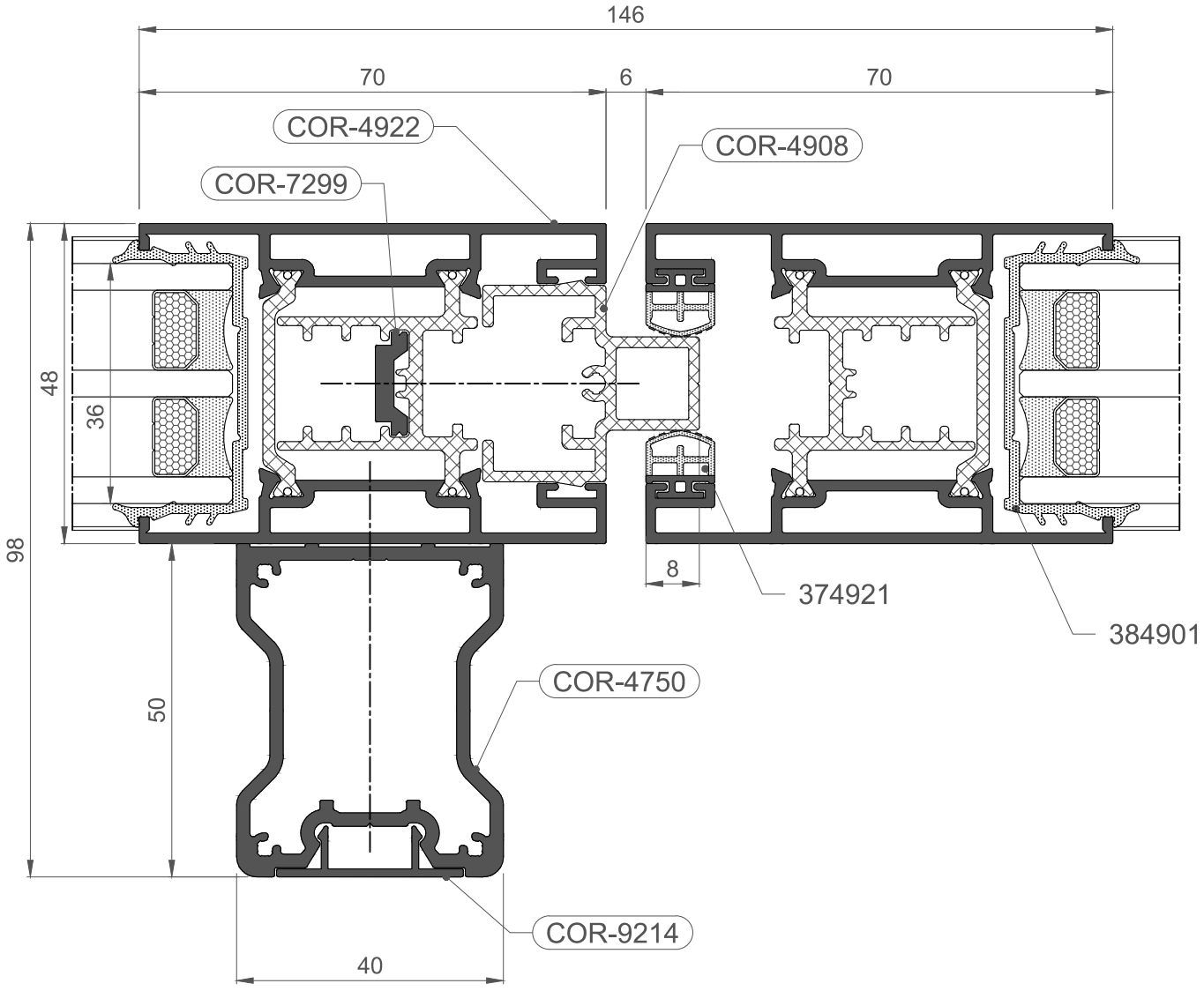

44
40
36
384901
COR-4921
374921
COR-4700
COR-4902
COR-4901
110
70
40
20
20
32
48
16
COR-4940
320023
126
11
4
137
141


1:1
16
141
24.8
4
126
11
COR-4940
320023
20
20
110
70
14.4
33.6
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COR-4902
COR-4901
COR-4910
374921
374602
COR-4921
384901
36
40
44

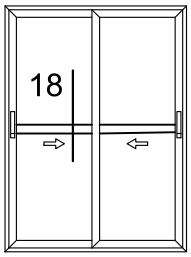

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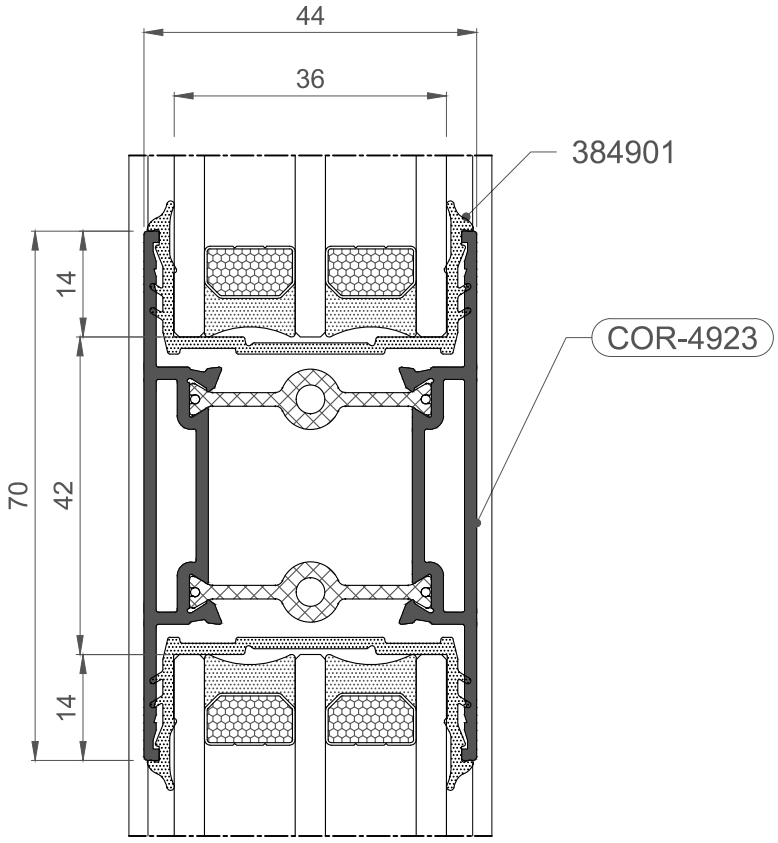

146
70
6
70
COR-4908
COR-7299
48
36
8
374921
COR-4922
384901

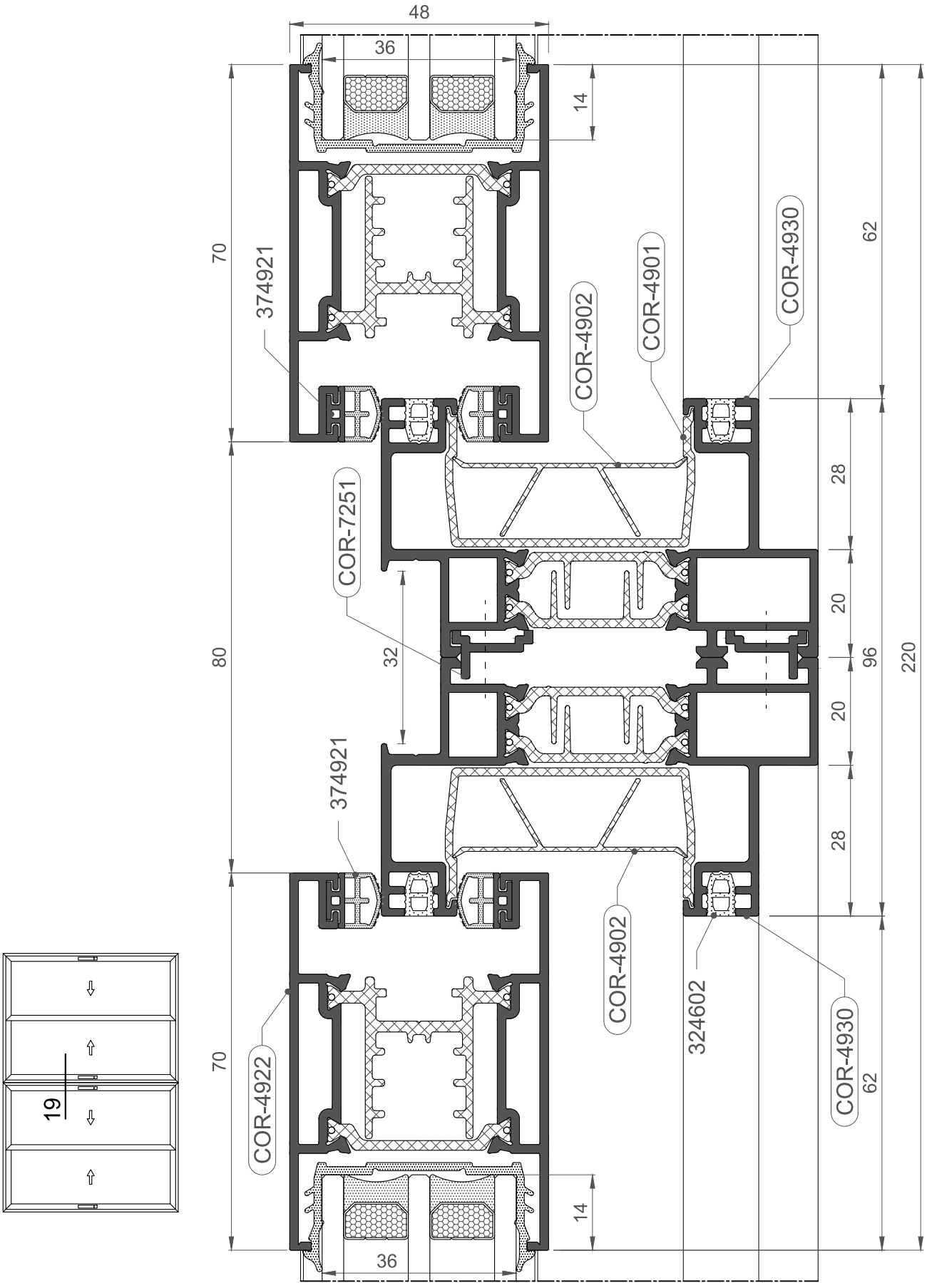

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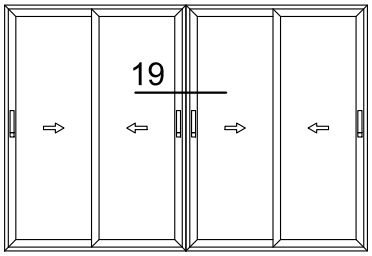

146
70
6
70
COR-4922
COR-4908
COR-7299
48
36
98
8
374921
384901
COR-4750
50
COR-9214
40

1:1

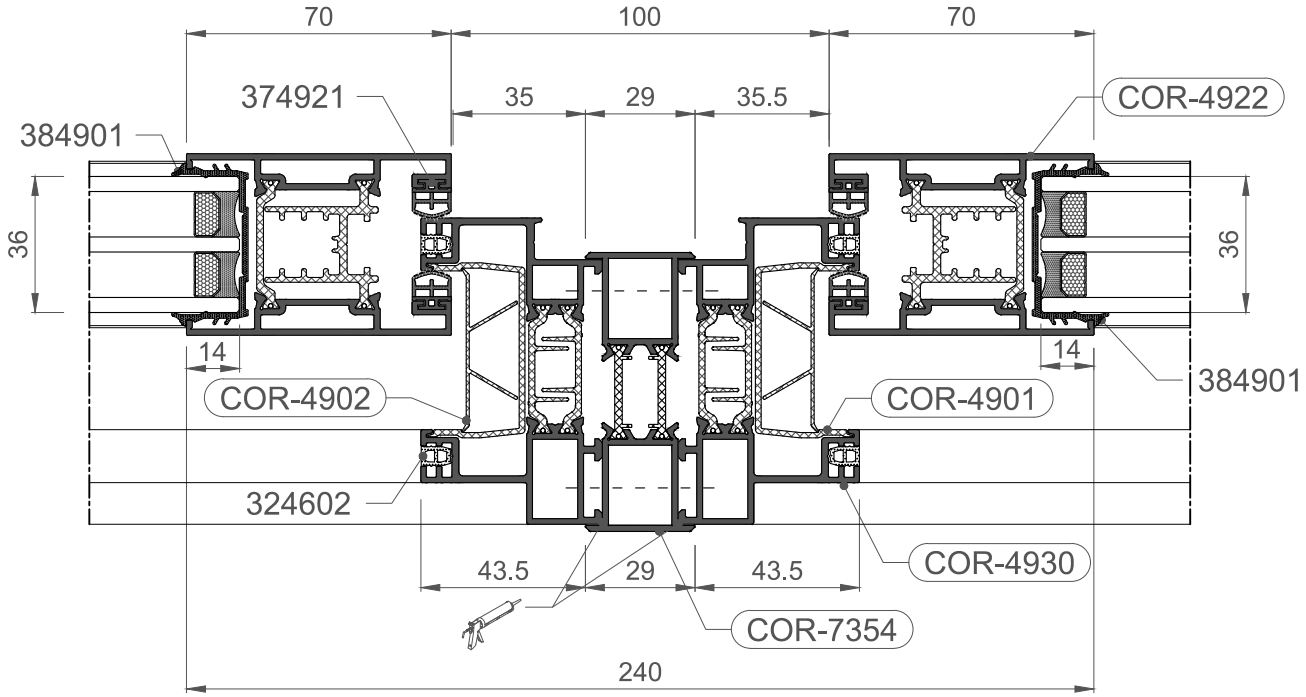


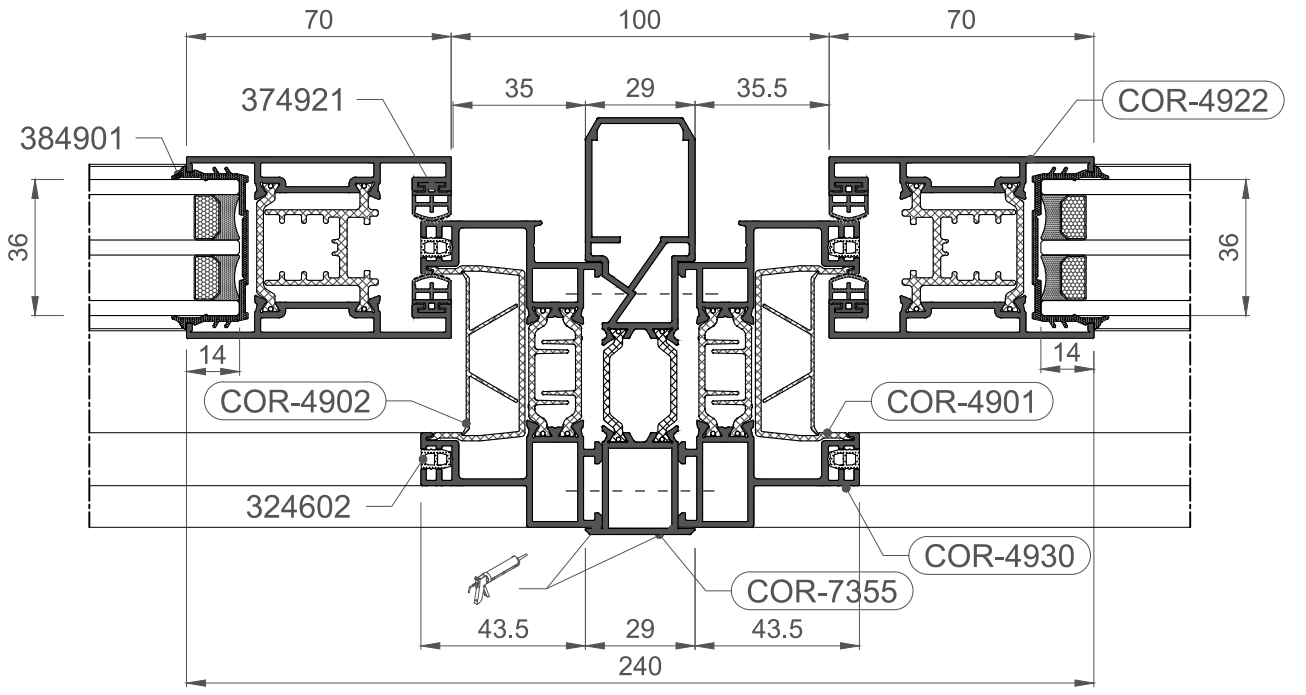


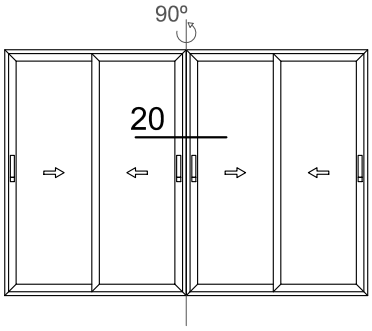

48
36
14
70
374921
COR-4902
COR-4901
COR-4930
62
28
COR-7251
20
80
32
96
220
20
374921
28
COR-4902
324602
COR-4930
70
COR-4922
62
19
14
36


19

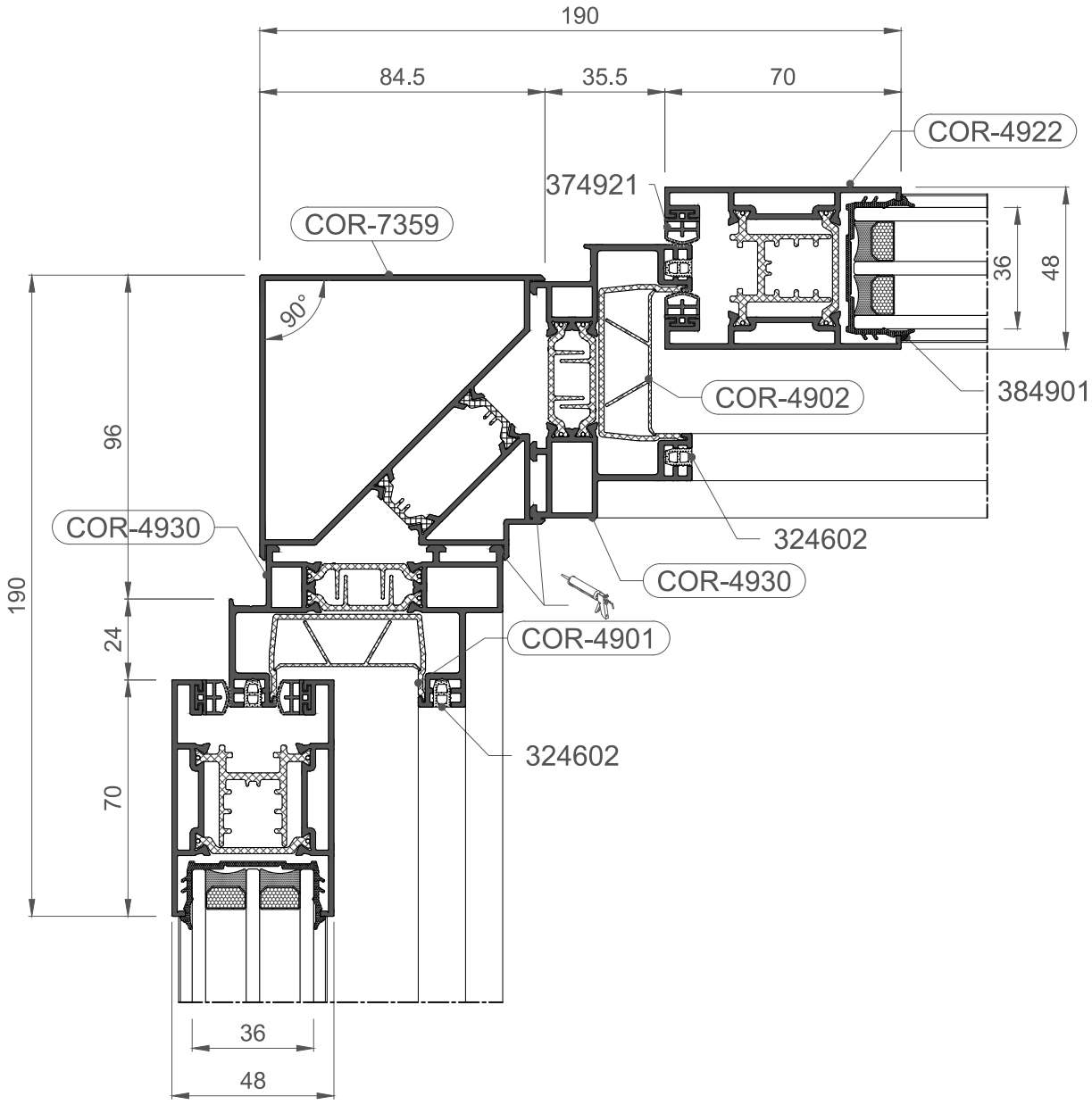
E 1:2


70
100
70
374921
35
29
35.5
COR-4922
384901
36
36
14
14
384901
COR-4902
COR-4901
324602
COR-4930
43.5
29
43.5
COR-7354
240

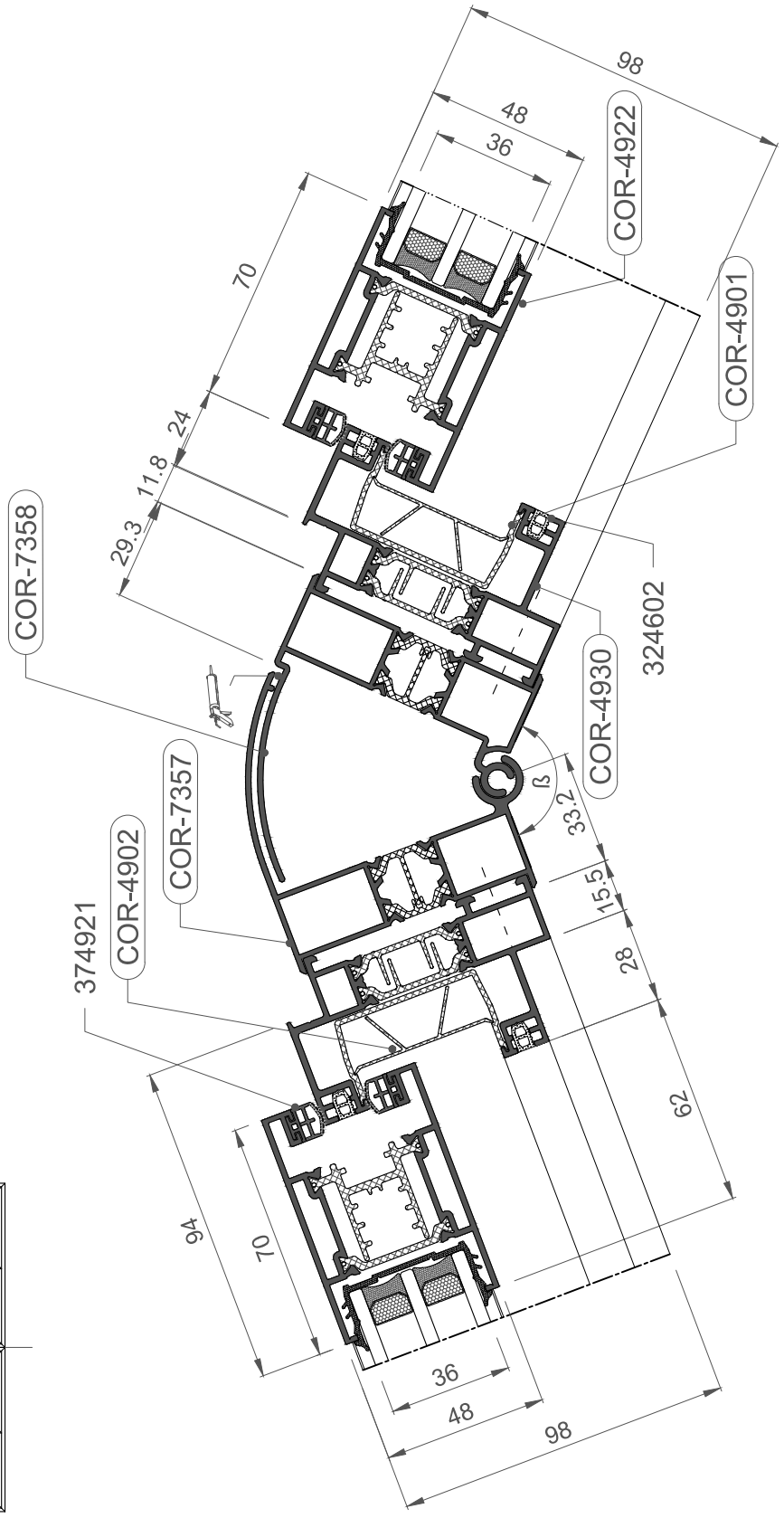

70
100
70
374921
35
29
35.5
COR-4922
384901
36
36
14
14
COR-4902
COR-4901
324602
COR-4930
43.5
29
43.5
COR-7355
240

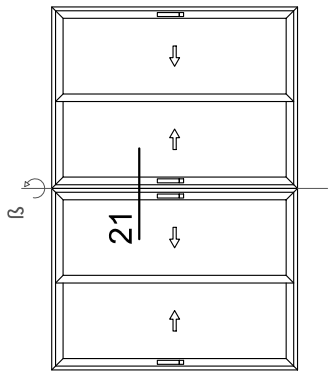

90°
20

E 1:2

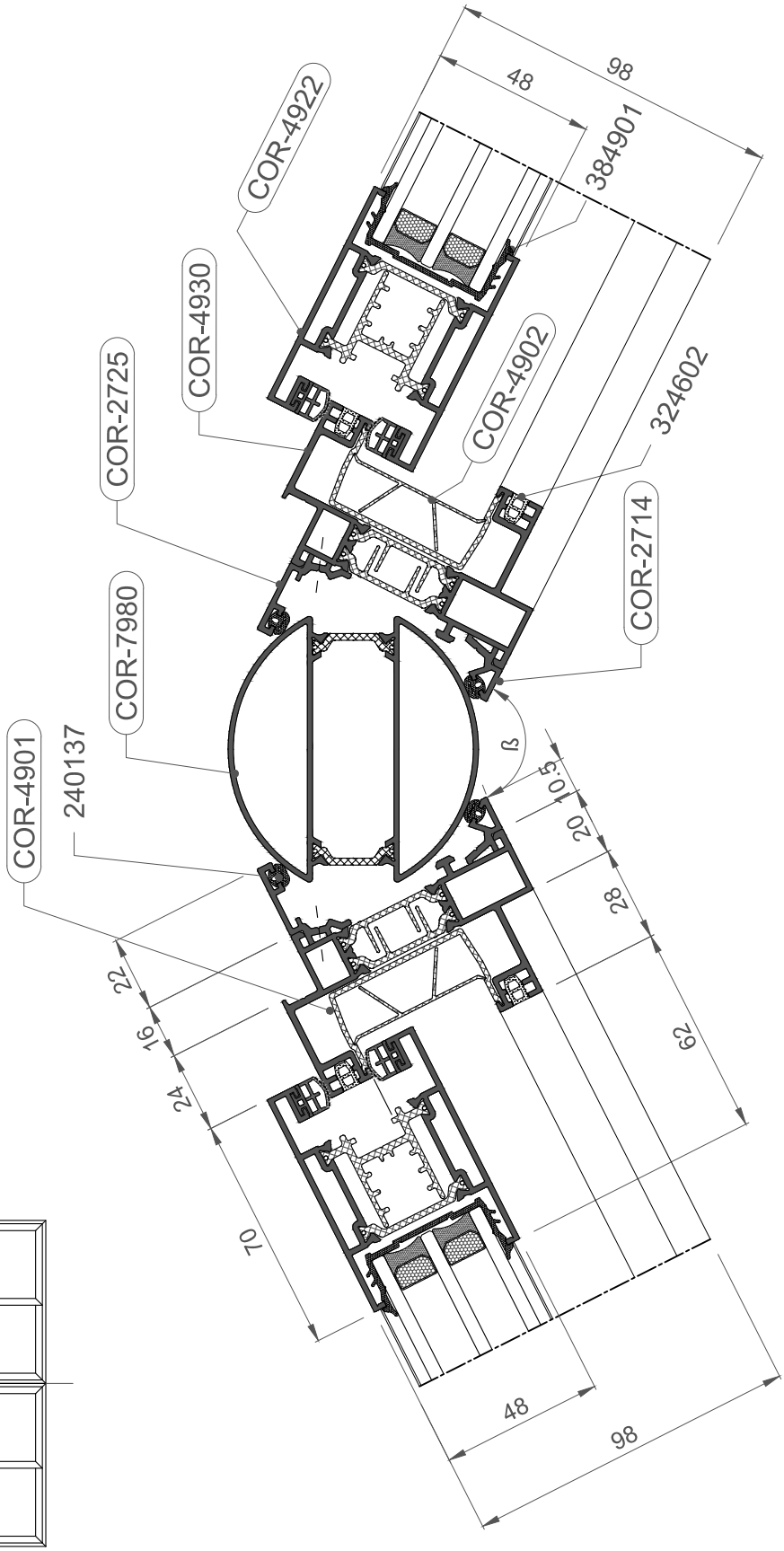

190
84.5
35.5
70
COR-4922
374921
COR-7359
36
48
90°
COR-4902
384901
96
COR-4930
324602
190
COR-4930
24
COR-4901
70
324602
36
48

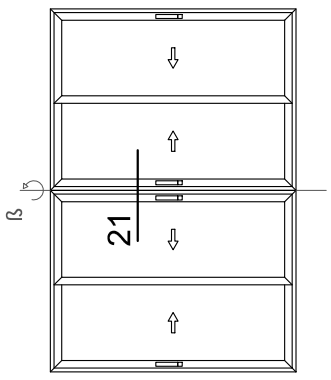
E 1:2


98
48
36
COR-4922
COR-4901
70
24
11.8
29.3
COR-7358
324602
COR-4930
β
33.2
15.5
28
62
COR-7357
COR-4902
374921
94
70
36
48
98


β
21

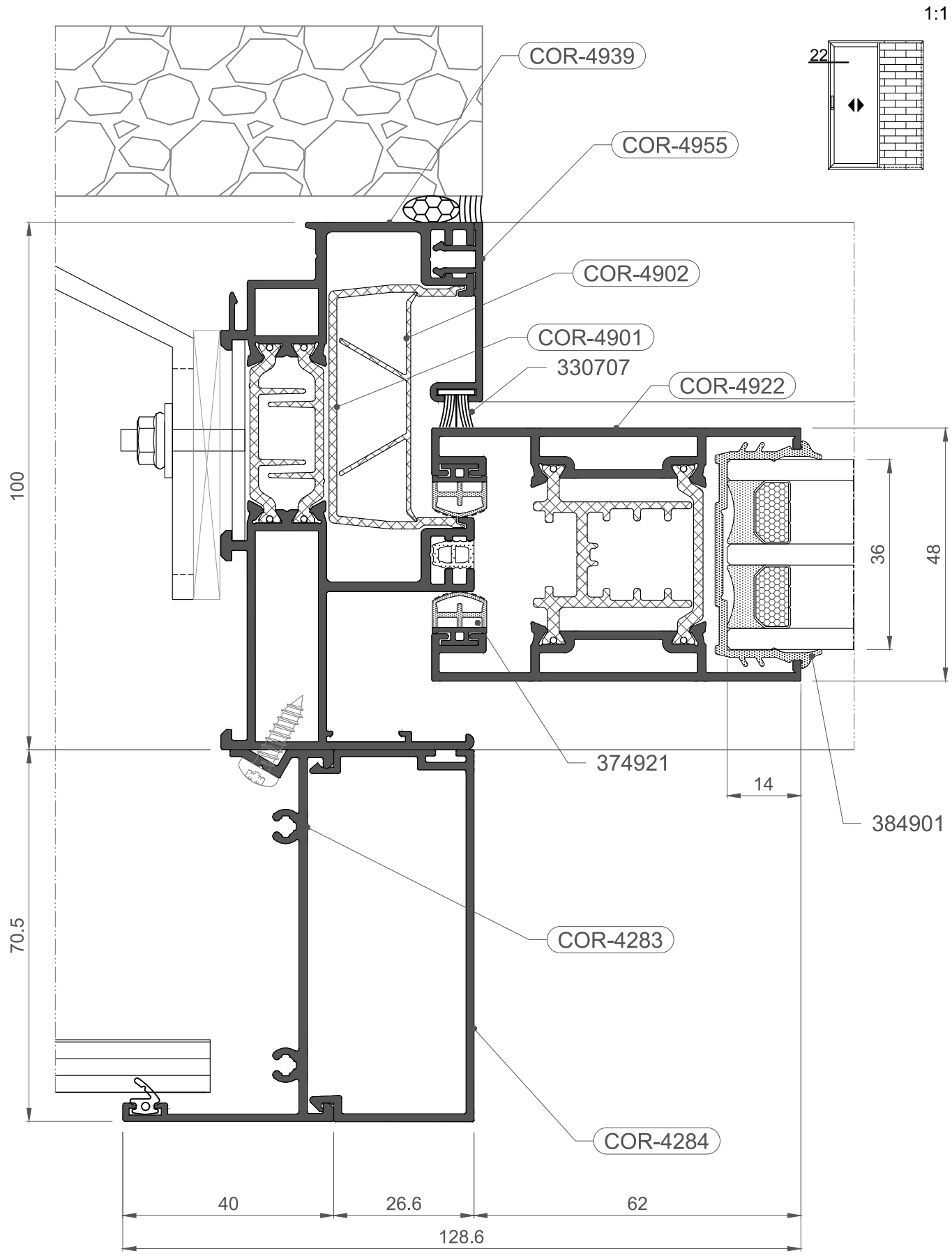
90° < β < 135°


COR-4922
COR-4930
COR-2725
COR-7980
COR-4901
240137
COR-4902
COR-2714
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324602
48
98
β
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20
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62
22
16
24
70
48
98

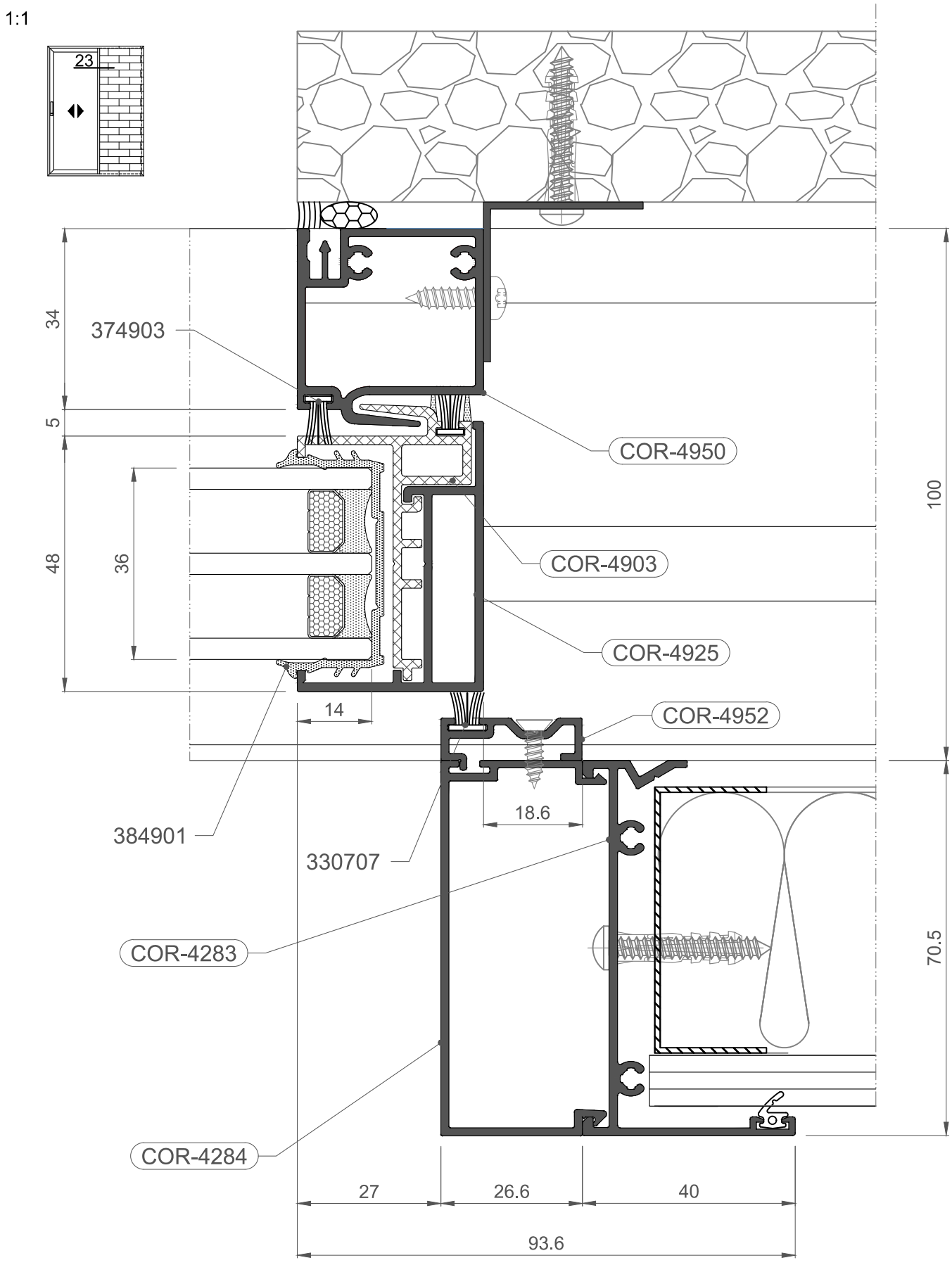

β
21

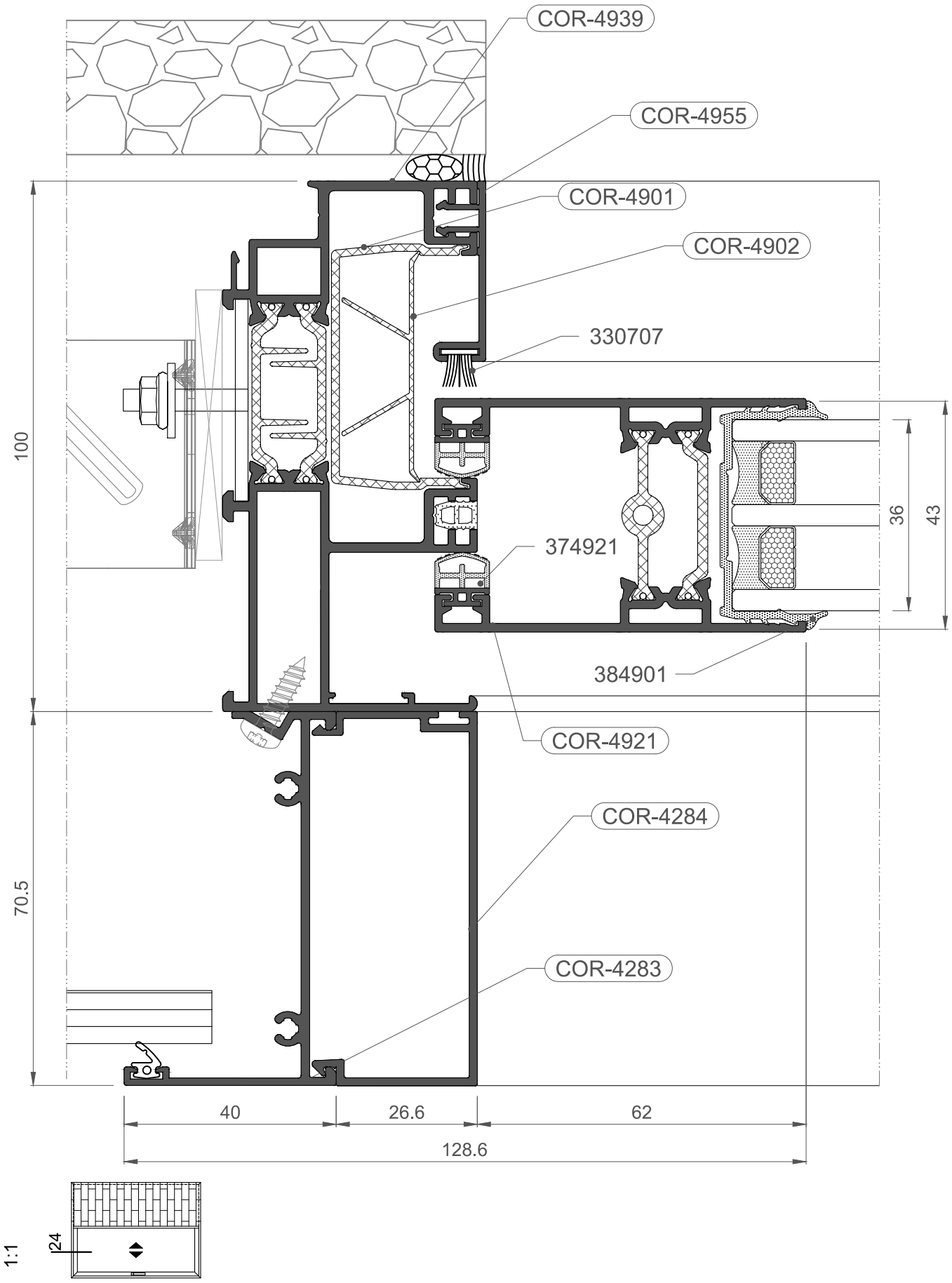
E 1:2

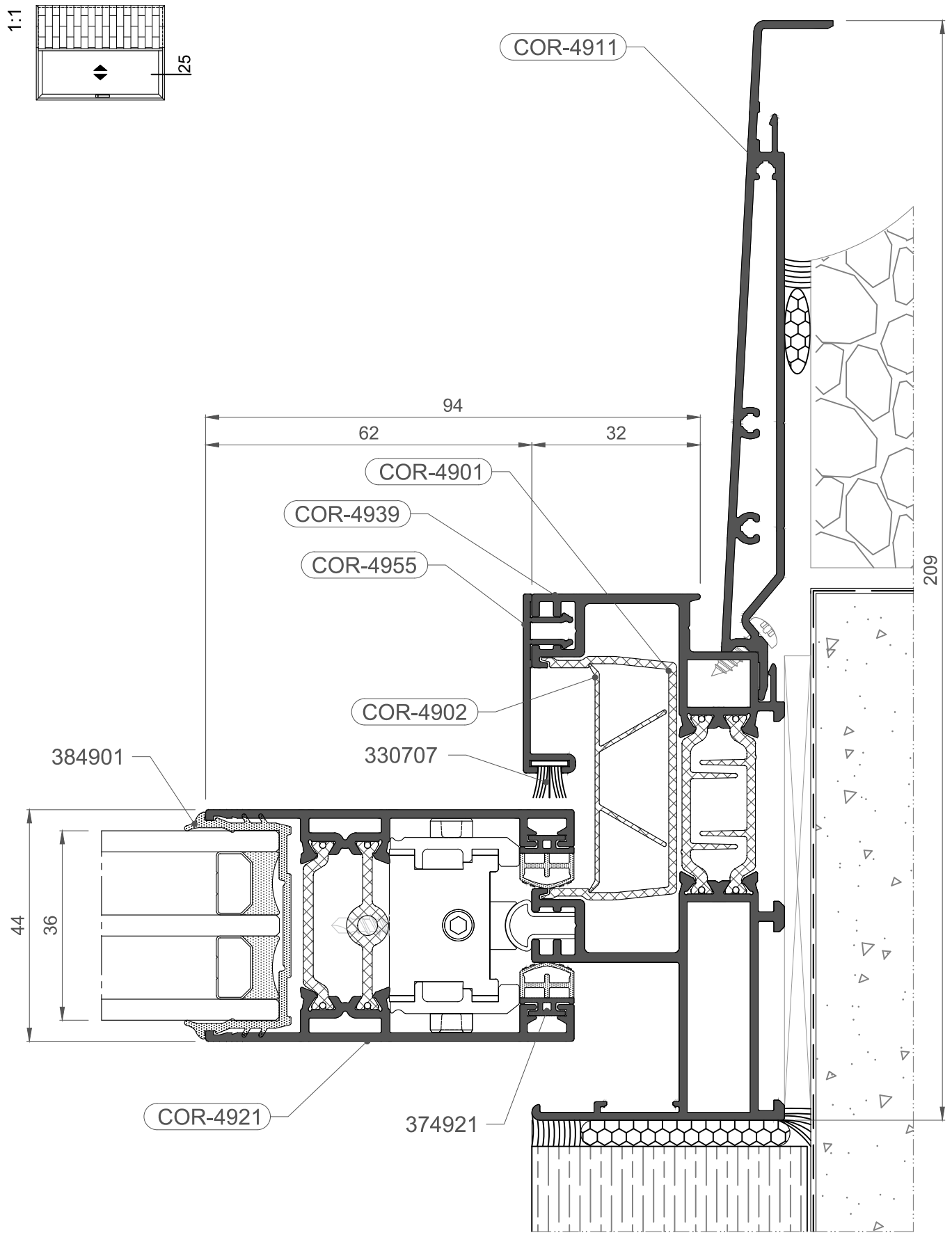
90° < β < 180°

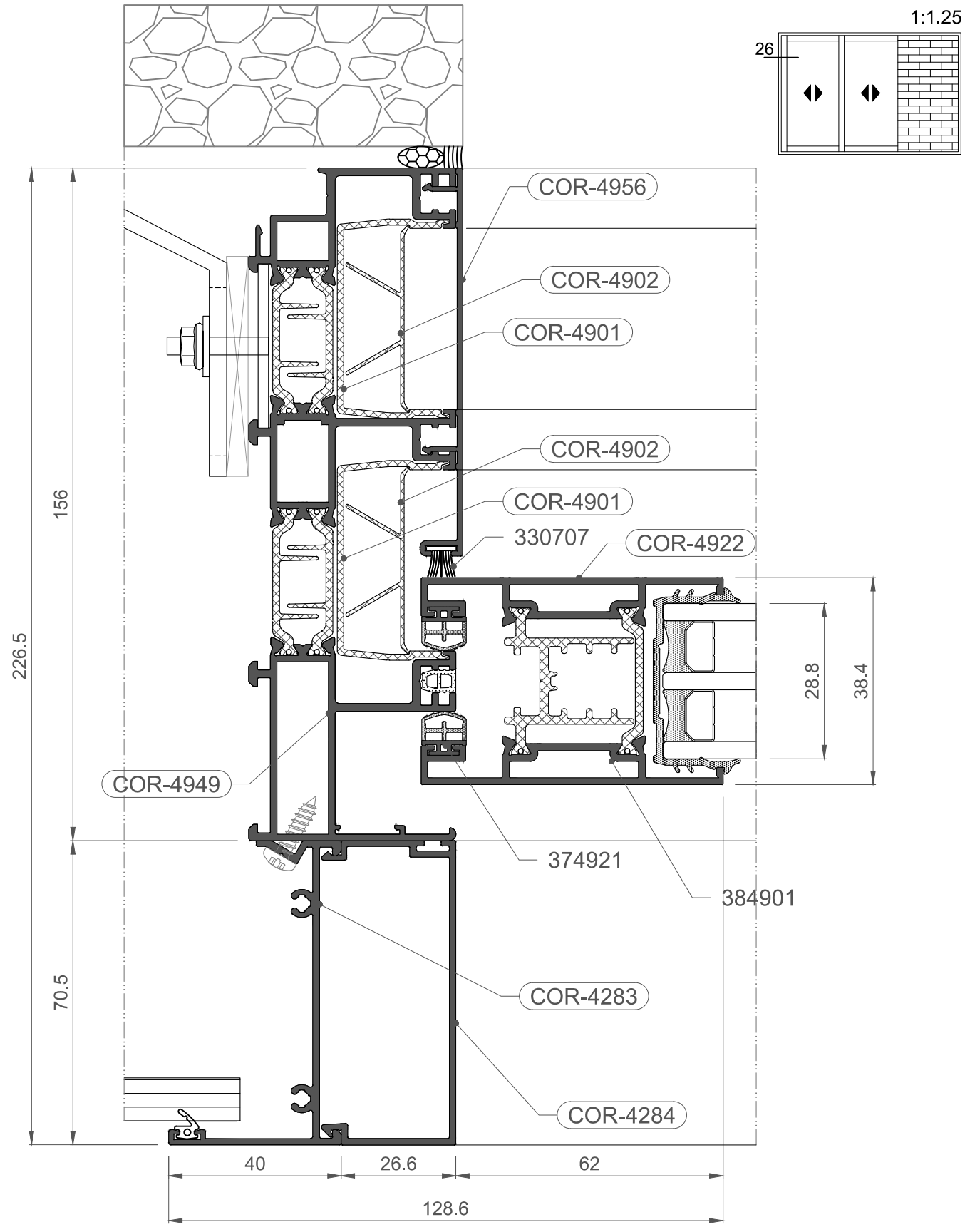

1:1
22
COR-4939
COR-4955
COR-4902
COR-4901
330707
COR-4922
100
36
48
374921
14
384901
70.5
COR-4283
COR-4284
40
26.6
62
128.6

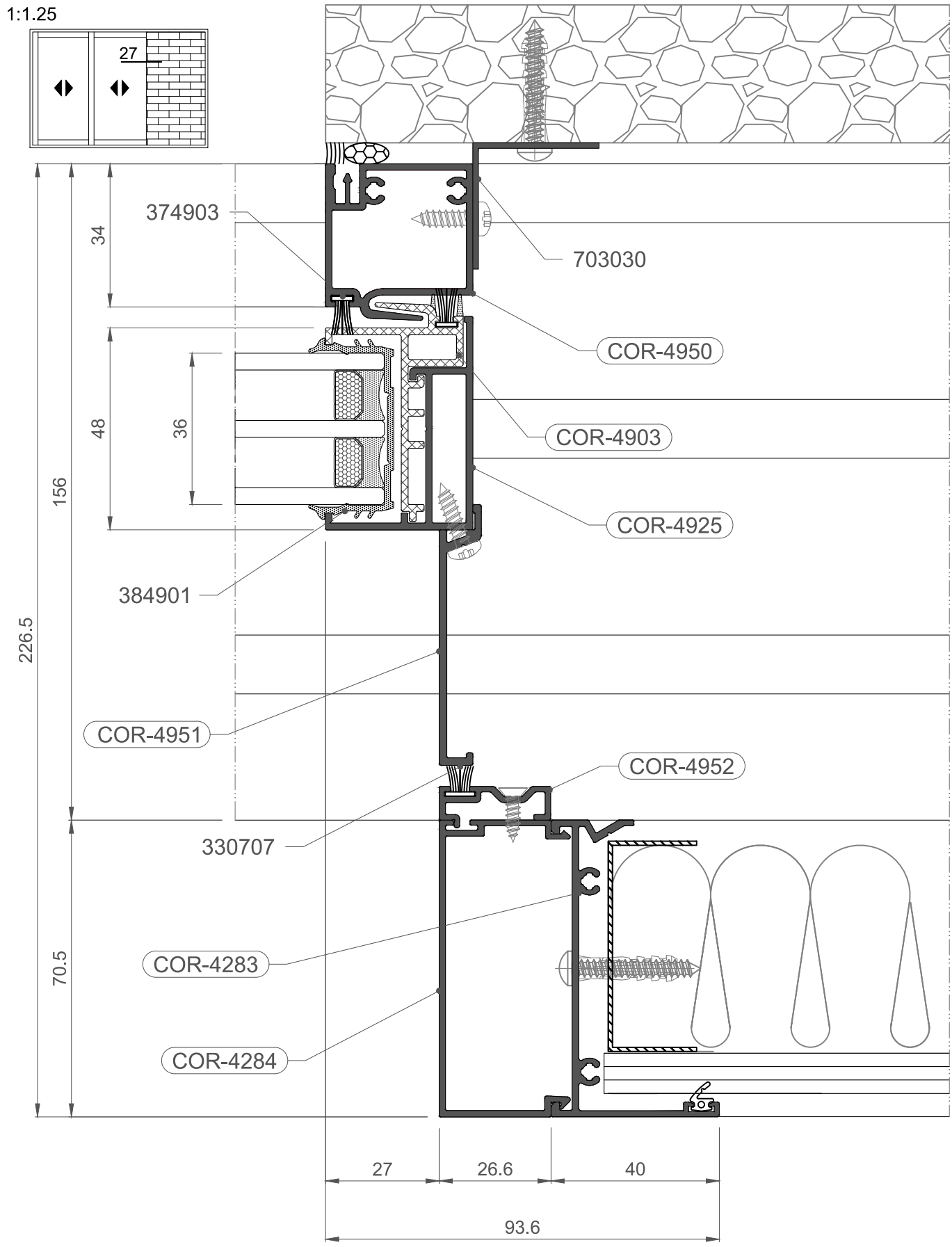
1:1


23
34
374903
5
48
36
COR-4950
COR-4903
COR-4925
14
COR-4952
100
18.6
384901
330707
COR-4283
70.5
COR-4284
27
26.6
40
93.6

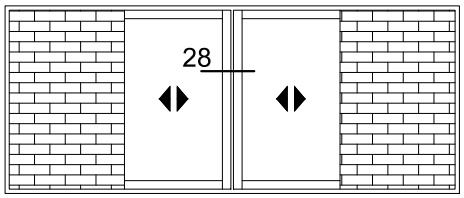

COR-4939
COR-4955
COR-4901
COR-4902
330707
374921
384901
COR-4921
COR-4284
COR-4283
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62
128.6
1:1
24

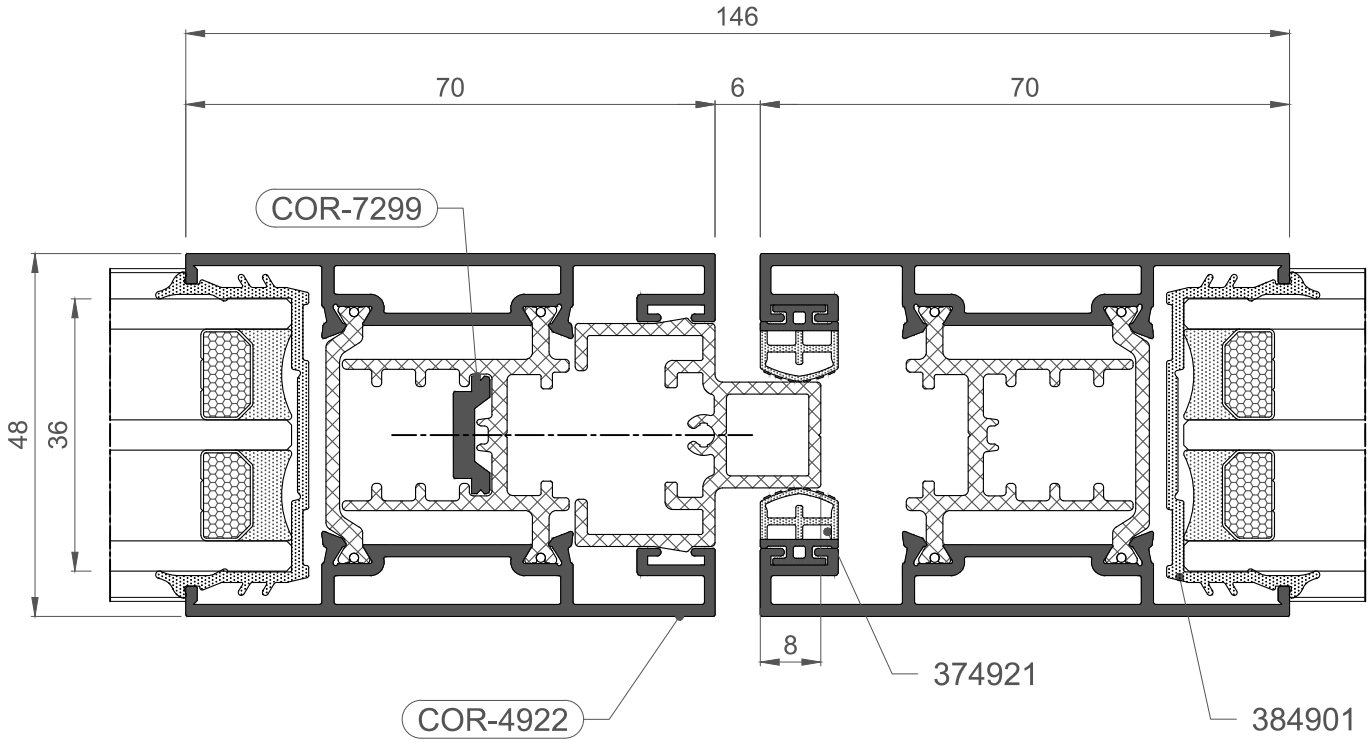

1:1
25
COR-4911
94
62
32
COR-4901
COR-4939
COR-4955
209
COR-4902
384901
330707
44
36
COR-4921
374921


1:1.25
26
COR-4956
COR-4902
COR-4901
COR-4902
COR-4901
330707
COR-4922
COR-4949
374921
384901
COR-4283
COR-4284
156
226.5
70.5
28.8
38.4
40
26.6
62
128.6


1:1.25
27
374903
703030
COR-4950
COR-4903
COR-4925
384901
COR-4951
COR-4952
330707
COR-4283
COR-4284
34
48
36
156
226.5
70.5
27
26.6
40
93.6

1:1





4900 CORREDERA HI
4900 HI SLIDING

6. ACRISTALAMIENTO
6. GLAZING

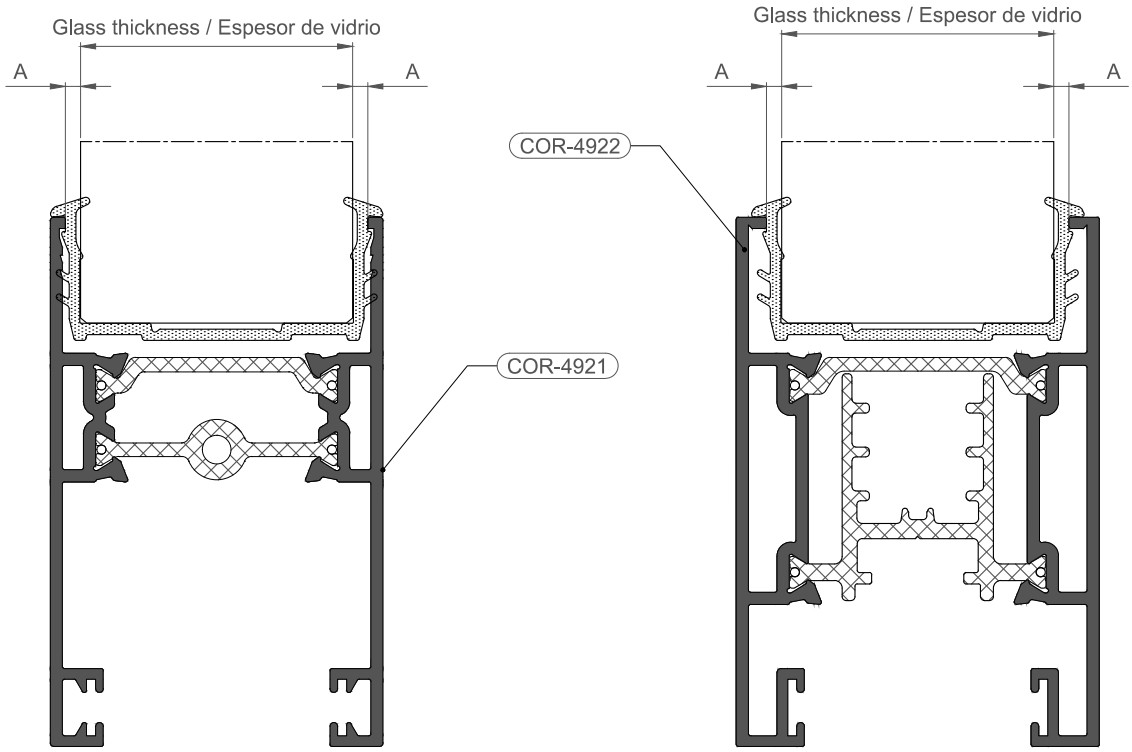
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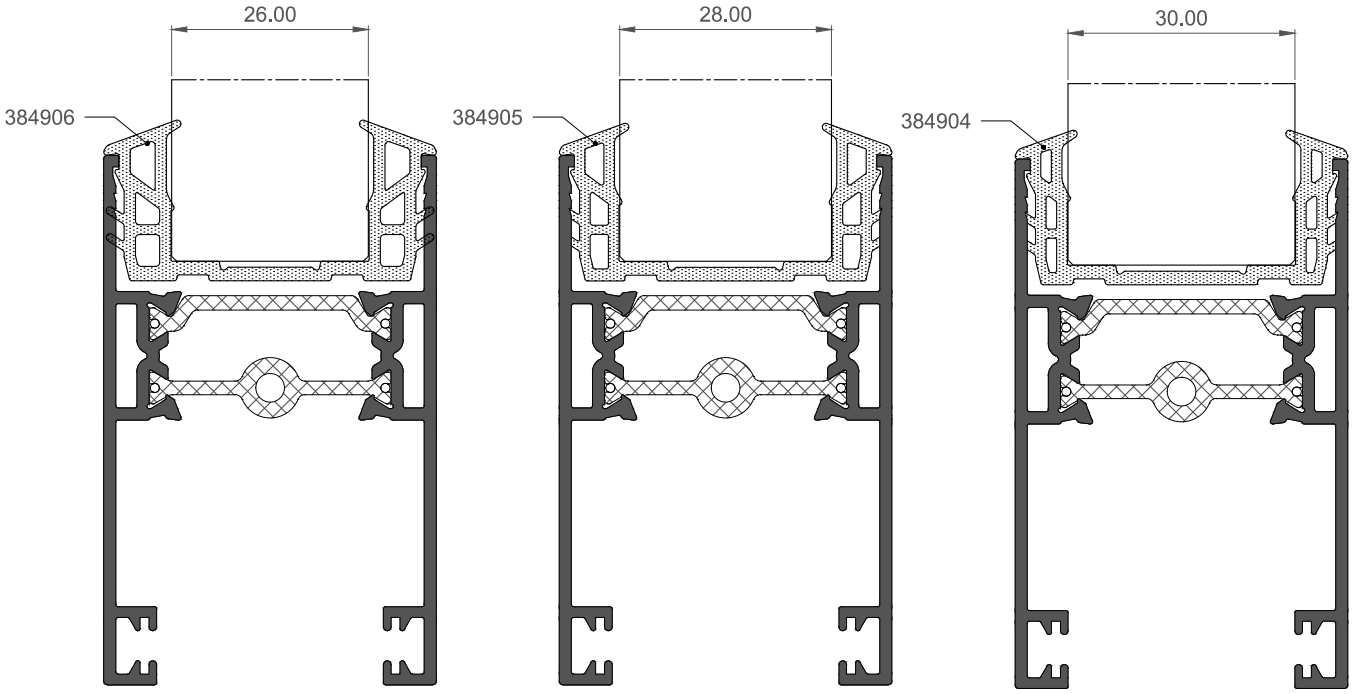
IMPORTANT

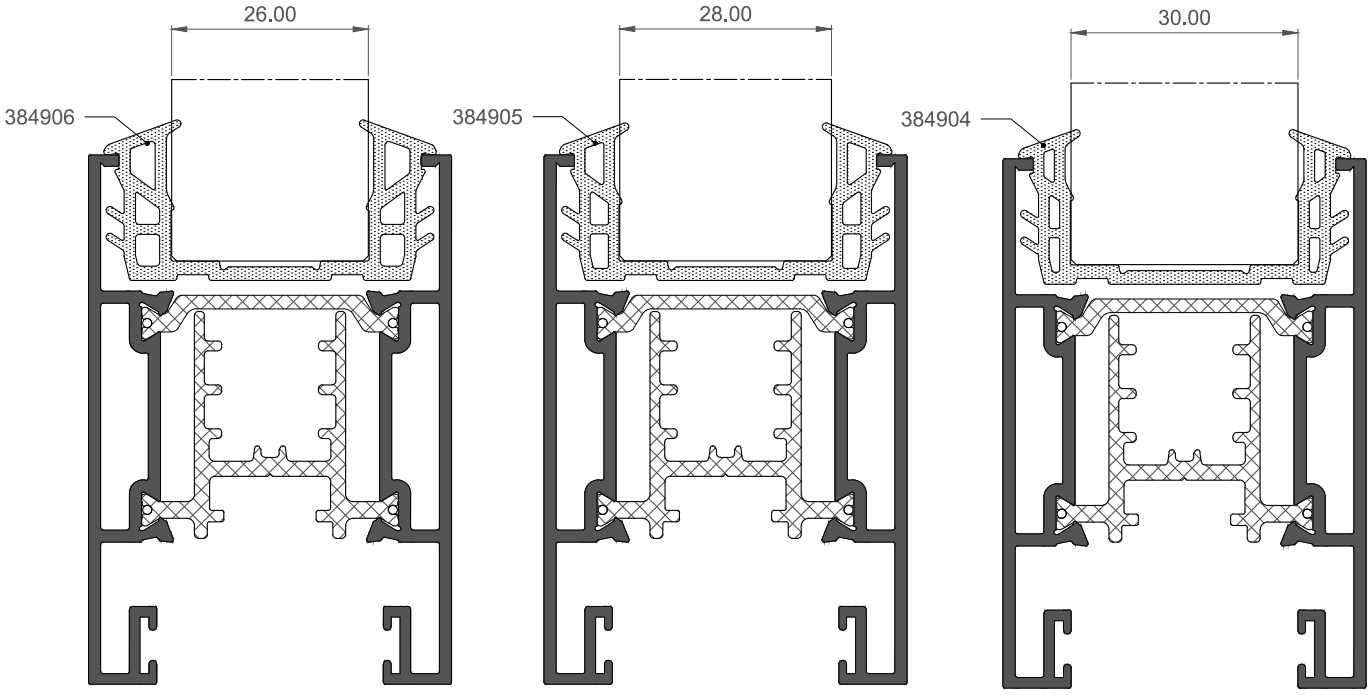
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OPCIÓN 1 ACRISTALAMIENTO CON JUNTAS EN "U"
OPTION 1 "U" GASKETS GLAZING

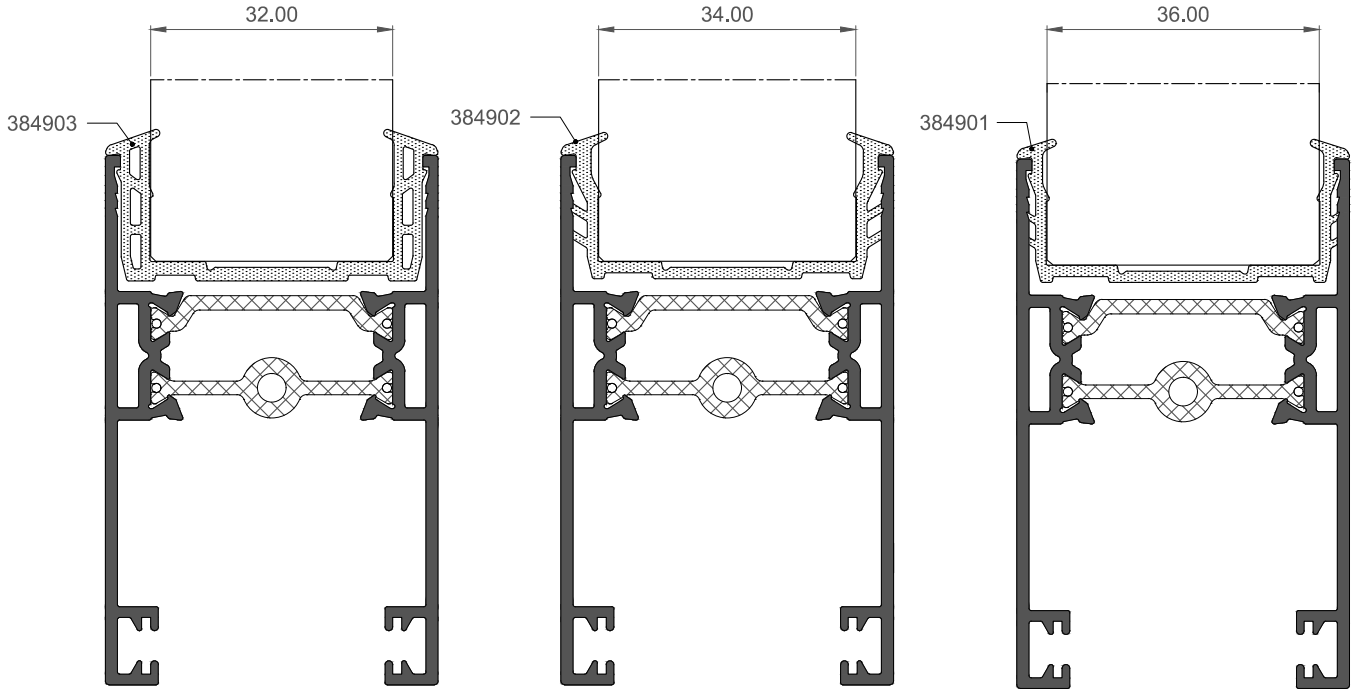


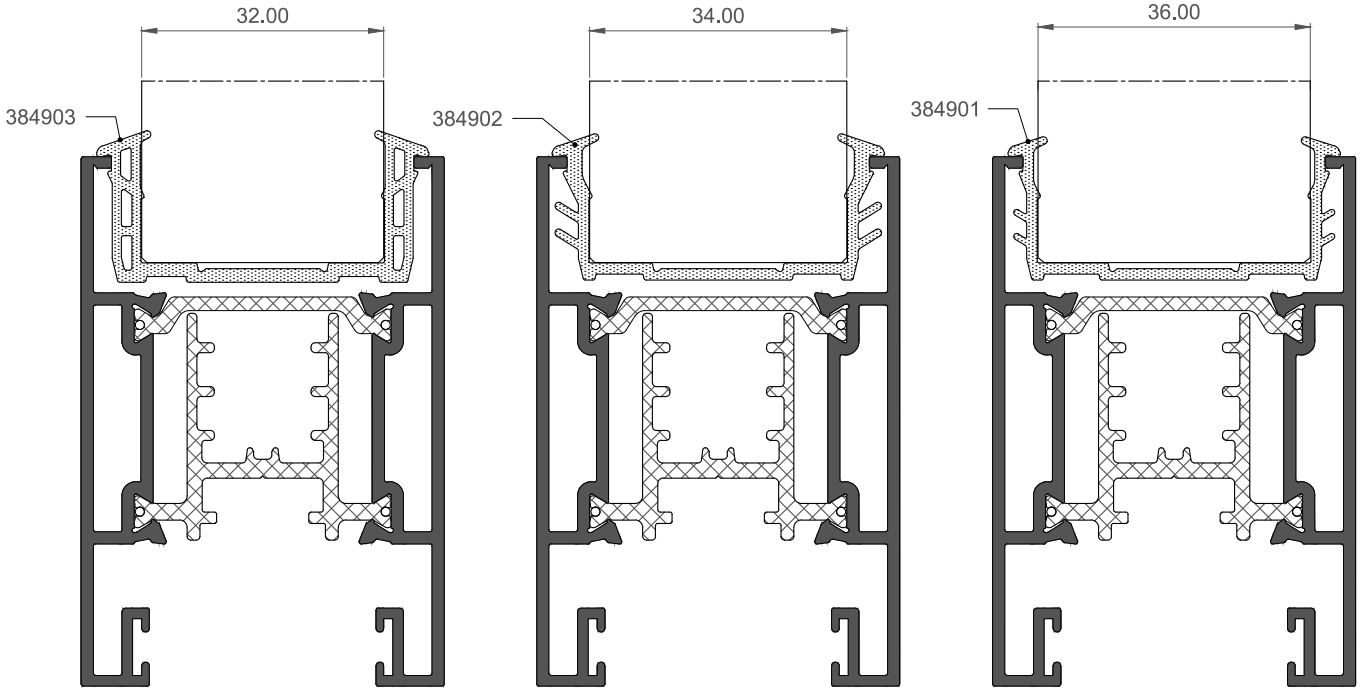
Juntas en U / U glazing gaskets			
Referencia/ Reference	Dimensión/ A Dimension (mm)	Espesor vidrio(mm)/ Glass Thickness(mm)	Dibujo/ Design
384901	2	36	
384902	3	34	
384903	4	32	
384904	5	30	
384905	6	28	
384906	7	26	


26.00
384906
28.00
384905
30.00
384904


26.00
384906
28.00
384905
30.00
384904

E: 1:1

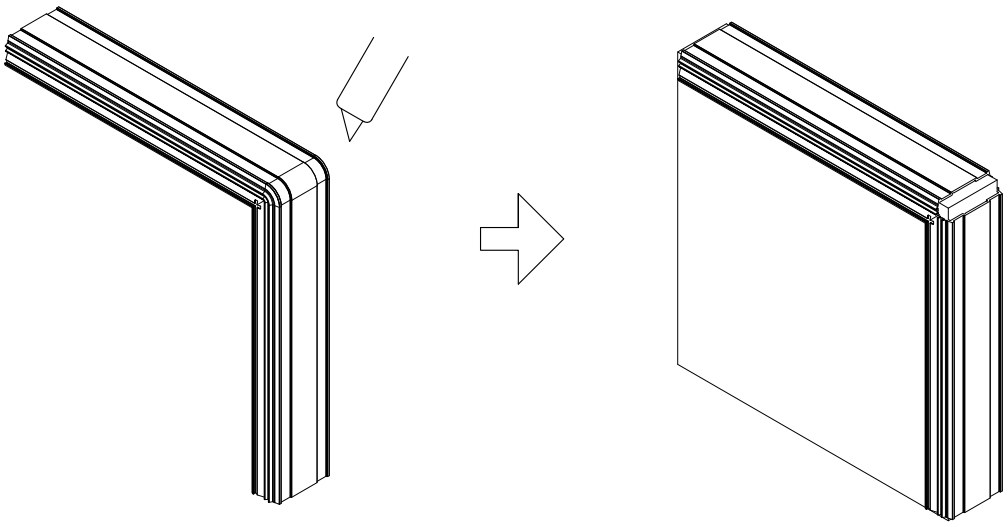

32.00
34.00
36.00
384903
384902
384901


32.00
34.00
36.00
384903
384902
384901

INSTALACIÓN JUNTA EN "U"
U GASKET INSTALLATION

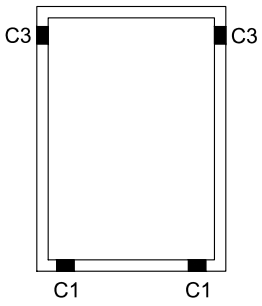
Para una correcta instalación de las juntas en "U" se debe realizar el corte en las esquinas para facilitar el doblado

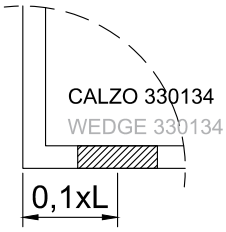
For a properly installation of "U" gaskets a notching in the corner must be done, making easy bending



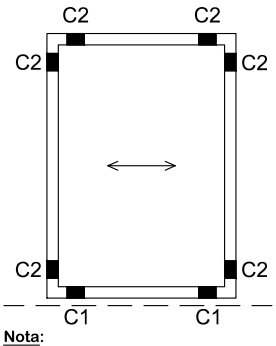
POSICIONAMIENTO DE LOS CALZOS RECOMENDABLE, SEGÚN SU APLICACIÓN. UTILIZANDO JUNTAS EN U
ADVISABLE LAYOUT FOR THE WEDGES ACCORDING TO THEIR APPLICATION. USING "U" GASKETS

FIJO
FIXED





CORREDERA
SLIDING



Nota:
Los calzos deben colocarse hacia el interior de los puntos de rodamiento.
Note:
The wedges must be placed towards the inside of the bearing points.

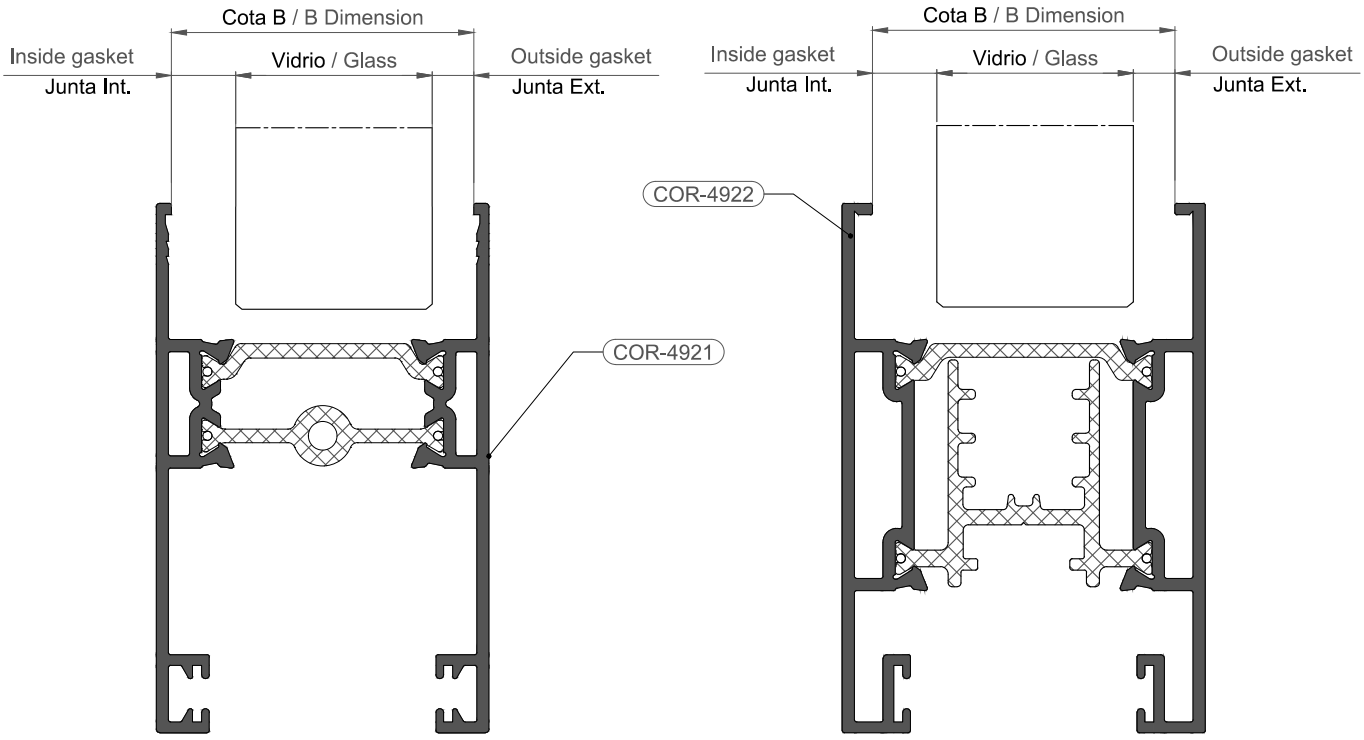
Nomenclatura de los Calzos:
C1 = CALZO DE APOYO.
C2 = CALZO PERIMETRAL.
C3 = CALZO DE SEGURIDAD.

Notas:
- Los calzos deben colocarse necesariamente como preven los croquis arriba indicados, sin añadir otros calzos en otras situaciones.
- La distancia entre el eje de los calzos y el borde del vidrio, será aprox. L/10 (L = longitud de vidrio.)

Name of the wedges:
C1 = SUPPORT WEDGE.
C2 = PERIMETER WEDGE.
C3 = SECURITY WEDGE.

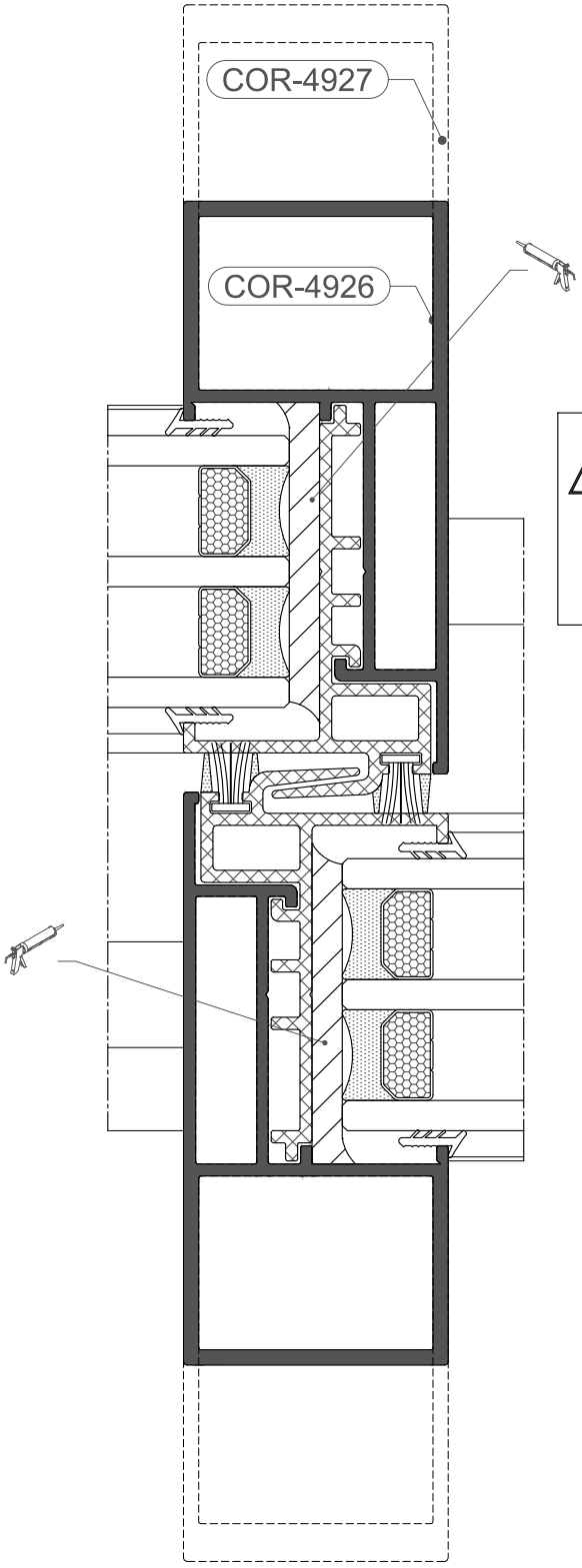
Notes:
- The wedges must be fitted as shown in the sketch shown above, without adding other wedges in different positions.
- The distance between the axis of the wedges and the edge of the glass will be approx. L/10 (L = length of the glass).

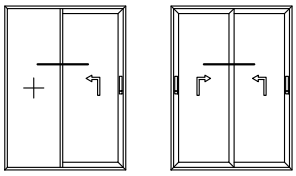
OPCIÓN 2 ACRISTALAMIENTO CON JUNTAS DE CUÑA
OPTION 2 PUSH WEDGE GASKETS GLAZING



INTERIORES/INTERIORS		
Referencia/ Reference	Espesor (mm)/ Thickness (mm)	Dibujo/ Design
250010	2	
250012	3	
250013	5	
250016	6	
250020	7	
250022	8	

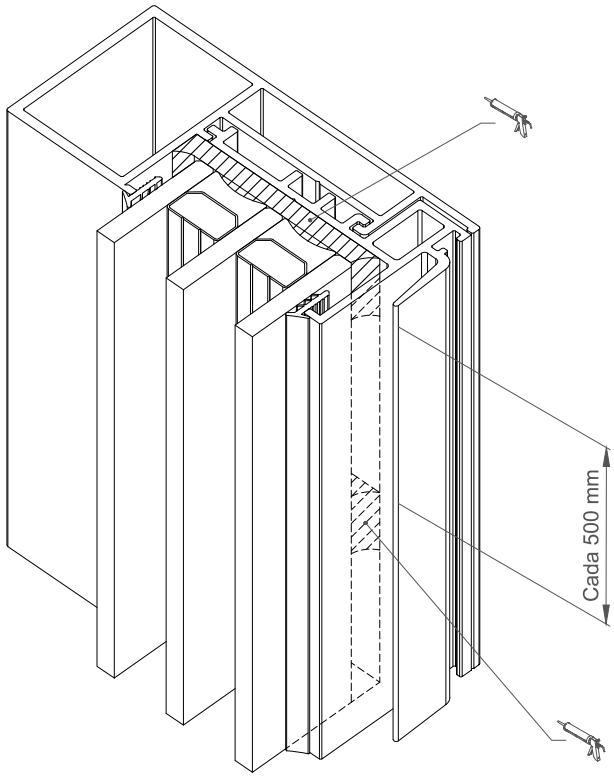
	Acristalamiento / Glazing	Junta / Gasket	
Cota B	Vidrio / Glass	Interior	Exterior
40	36	2	2
	34	3	3
	32	5	3
	30	5	5
	28	6	6
	26	7	7
	24	8	8





NOTA: Se recomienda realizar el pegado estructural del vidrio cuando se utilice el perfil Cor-4926 o Cor-4927 en balconeras. En ambos perfiles será necesario el acristalamiento con juntas de cuña.

NOTE: It is recommended structural glued of the glass when Cor-4926 or Cor -4927 profile are used on balcony windows. In both profiles it will be necessary to use push wedge gaskets glazing.

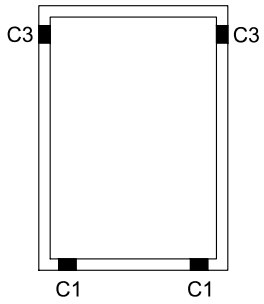


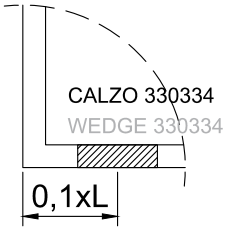
Notas:
Se recomienda la utilización de juntas de acristalamiento de tipo cuña para favorecer el adecuado pegado del vidrio
It is recommended to use push wedge gaskets glazing to favor the proper glue of the glass

POSICIONAMIENTO DE LOS CALZOS RECOMENDABLE, SEGÚN SU APLICACIÓN UTILIZANDO JUNTAS EN CUÑA

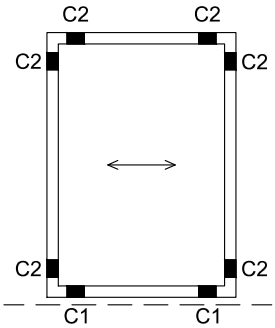
ADVISABLE LAYOUT FOR THE WEDGES ACCORDING TO THEIR APPLICATION IN CASE OF USING WEDGE GASKETS

FIJO
FIXED





CORREDERA
SLIDING



Nota:
Los calzos deben colocarse hacia el interior de los puntos de rodamiento.
Note:
The wedges must be placed towards the inside of the bearing points.

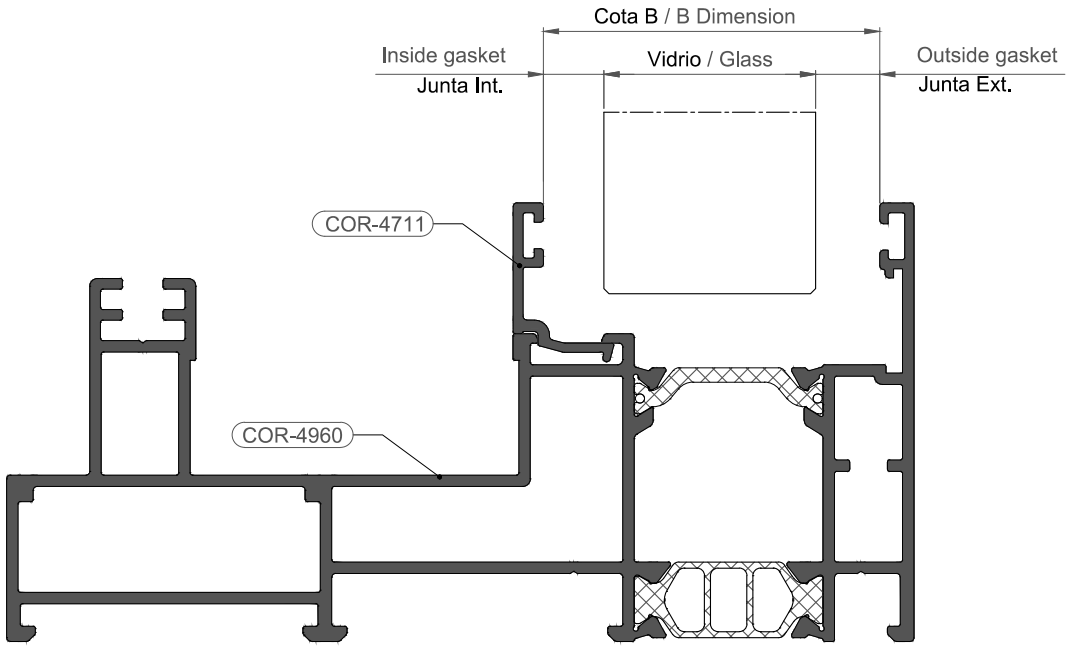
Nomenclatura de los Calzos:
C1 = CALZO DE APOYO.
C2 = CALZO PERIMETRAL.
C3 = CALZO DE SEGURIDAD.

Notas:
- Los calzos deben colocarse necesariamente como preven los croquis arriba indicados, sin añadir otros calzos en otras situaciones.
- La distancia entre el eje de los calzos y el borde del vidrio, será aprox. L/10 (L = longitud de vidrio.)

Name of the wedges:
C1 = SUPPORT WEDGE.
C2 = PERIMETER WEDGE.
C3 = SECURITY WEDGE.

Notes:
- The wedges must be fitted as shown in the sketch shown above, without adding other wedges in different positions.
- The distance between the axis of the wedges and the edge of the glass will be approx. L/10 (L = length of the glass).

ACRISTALAMIENTO FIJOS MARCO COR-4960
GLAZING FIXED FRAME COR-4960



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

EXTERIORES/EXTERIORS		
Referencia/ Reference	Espesor (mm)/ Thickness (mm)	Dibujo/ Design
240124	3.50	
240125	5.50	
240126	8.50	

	Acristalamiento / Glazing	Junta / Gasket	
Cota B	Vidrio / Glass	Interior	Exterior
44,5	36	5.0	3.5
	34	7.0	3.5
	32	7.0	5.5
	30	9.0	5.5
	28	8.0	8.5

4900 CORREDERA HI
4900 HI SLIDING

7. SECCIONES DE DESPIECE
7. CUTTING PIECE SECTIONS

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.

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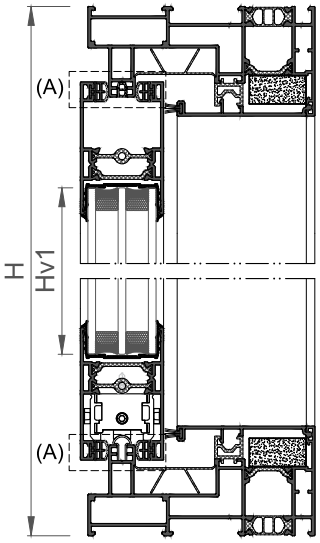
4900 CORREDERA HI
Secciones de despiece

4900 HI SLIDING
Cutting piece sections

E=1:4
S=1:4

Corredera 1 hoja y fijo / 1 sash and fixed sliding

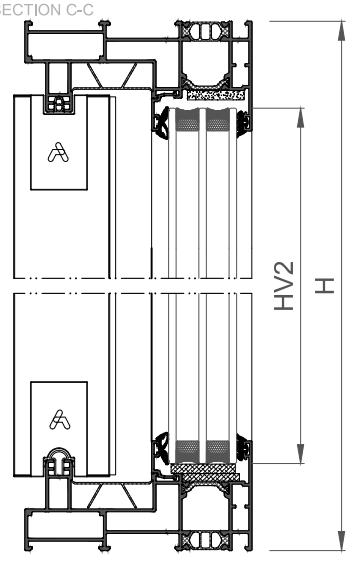
SECCIÓN B-B
SECTION B-B

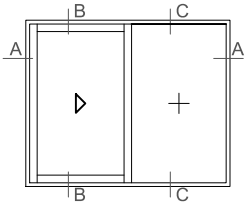


(A) Opcion de cepillo horizontal 374904
(A) Horizontal wool pile option 374904

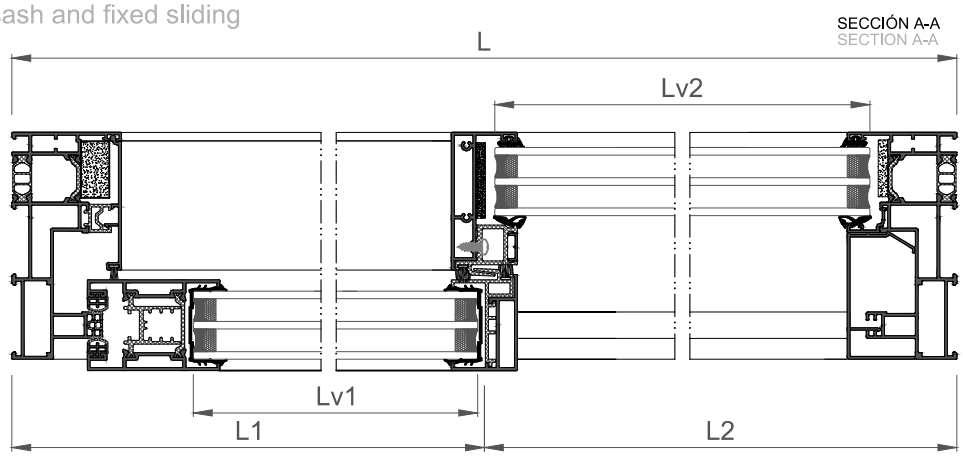


SECCIÓN C-C
SECTION C-C





SECCIÓN A-A
SECTION A-A



				mm
COR-4960			x 2	L
			x 2	H
COR-4921			x 2	L1-94.5
COR-4922			x 1	H-80
COR-4700			x 1	L-106
COR-4903			x 1	H-80
COR-4925			x 1	H-80
COR-4965			x 1	H-74
COR-4963			x 1	H-44
COR-4902			x 2	L1-57.5
			x 2	L2-93
COR-4904			x 1	H-81.4
COR-4905			x 2	L1-58.2
			x 1	H-105.4
COR-4964			x 2	L1-70.2
			x 1	H-116
COR-4711			x 2	L2-58.2
			x 1	H-116
15919			x 1	H-81.4

	374935	x 4
	394938	x 4
	296838	x 4

	374930	x 1
	374911	x 1
	374912	x 1
	330134	x 8
	330430	x 4
	330534	x 4
	920100	x 3
	384922	x 2

*Para elems. de apertura ver páginas de herraje
*For opening elements see pages hardware

	374903	L + 3H
	374921	2L + 2H
	384901	L + 2H
	324602	L + H
	242701	L + 2H
	240124	L + 2H

	320023	H
	320024	2L2 + H
	300015	2L1 + H

240 kg.	450 < La < 2200	
	450 < Ha < 2600	

e=36mm	x 1	Lv1 = L1 - 99.5	Hv1 = H - 192
	x 1	Lv2 = L2- 51.5	Hv2 = H - 92

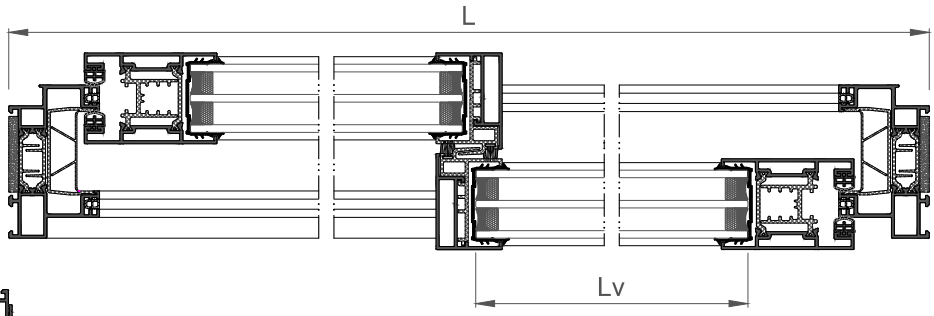
4900 CORREDERA HI
Secciones de despiece

4900 HI SLIDING
Cutting piece sections

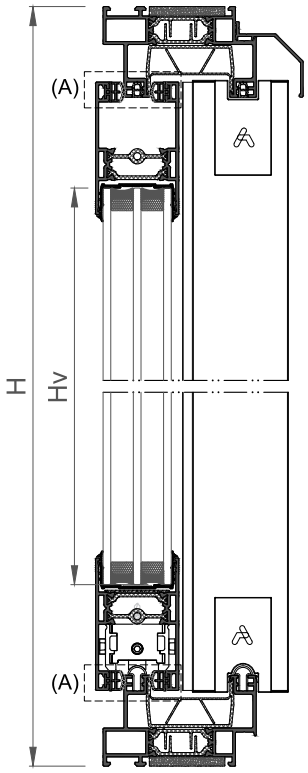
E=1:4
S=1:4

Corredera 2 hojas / 2 sash sliding

SECCIÓN A-A
SECTION A-A



SECCIÓN B-B
SECTION B-B



			mm
COR-4930		x 2	L
		x 2	H
COR-4921		x 4	L/2 - 94.5
COR-4922		x 2	H-80
COR-4700		x 2	L- 96
COR-4902		x 4	L/2- 57.5
		x 2	H- 45
COR-4901		x 4	L/2 - 40.5
		x 2	H-41
COR-4903		x 2	H-80
COR-4925		x 2	H-80
COR-4910		x 1	L-39.5

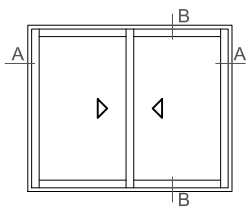
	374935	x 4
	374934	x 4

	374930	x 1
	374911	x 2
	374912	x 2
	374910	x 1
	330134	x 16
	920100	x 3
	384922	x 4

*Para elems. de apertura ver páginas de herraje
*For opening elements see pages hardware

(A) Opcion de cepillo horizontal 374904
(A) Horizontal wool pile option 374904





	374903	2H
	374921	4L + 4H
	384901	2L + 4H
	320023	2L + 2H
	324602	4H + 2L

	240 kg.		450 < La < 2200
			450 < Ha < 2600

	e=36mm	x 2	Lv= L/2 - 99.5
			Hv = H - 192

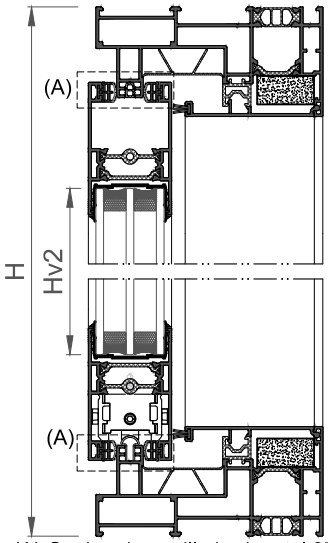
4900 CORREDERA HI
Secciones de despiece

4900 HI SLIDING
Cutting piece sections

Corredera 2 hojas y fijo central / 2 sashes and fixed sliding

E=1:4
S=1:4

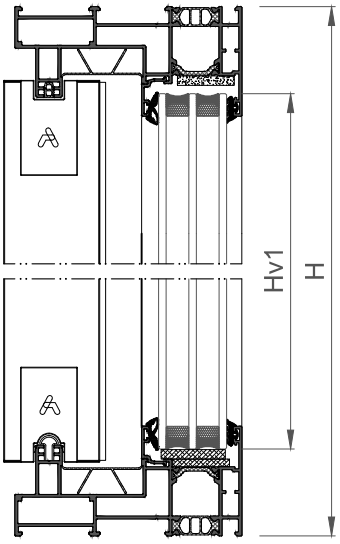
SECCIÓN B-B
SECTION B-B

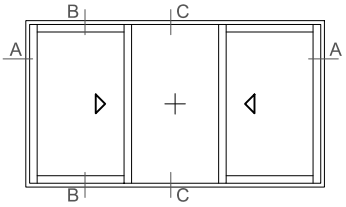


(A) Opcion de cepillo horizontal 374904
(A) Horizontal wool pile option 374904

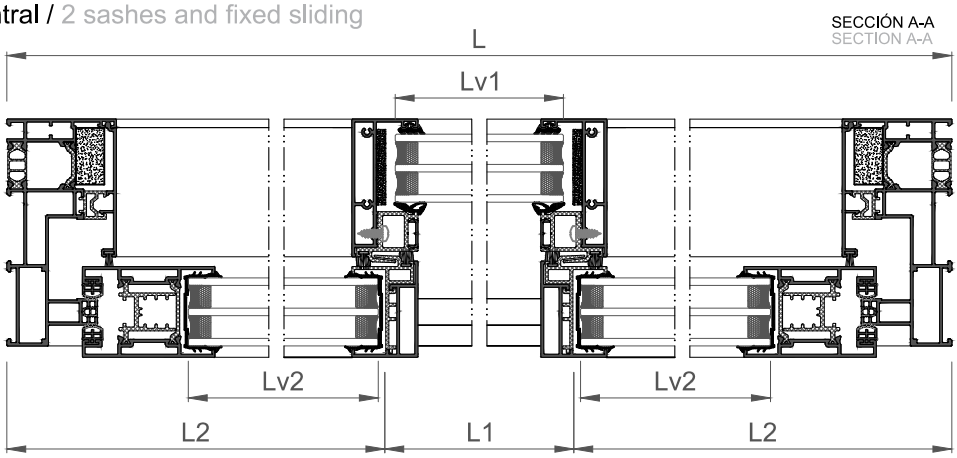


SECCIÓN C-C
SECTION C-C





SECCIÓN A-A
SECTION A-A



				mm
COR-4960			x 2	L
			x 2	H
COR-4921			x 4	L2-94.5
COR-4922			x 2	H-80
COR-4700			x 1	L-96
COR-4903			x 2	H-80
COR-4925			x 2	H-80
COR-4965			x 2	H-74
COR-4902			x 4	L2-57.5
			x 2	L1-70
COR-4904			x 2	H-81.4
COR-4905			x 4	L2-58.2
			x 2	H-105.4
COR-4964			x 4	L2-70.2
			x 2	H-116
COR-4711			x 2	L1-35
15919			x 2	H-81.4

	374935	x 4
	394938	x 4
	296838	x 4

	374930	x 2
	374911	x 2
	374912	x 2
	330134	x 16
	330430	x 4
	330534	x 4
	920100	x 3
	384922	x 4

*Para elems. de apertura ver páginas de herraje
*For opening elements see pages hardware

	374903	2L2 + 6H
	374921	4L2 + 4H
	384901	4L2 + 4H
	324602	L + 2H
	242701	2Lv1 + 2H
	240124	2Lv1 + 2H

	320023	2H
	320024	2L1
	300015	4L2 + 2H

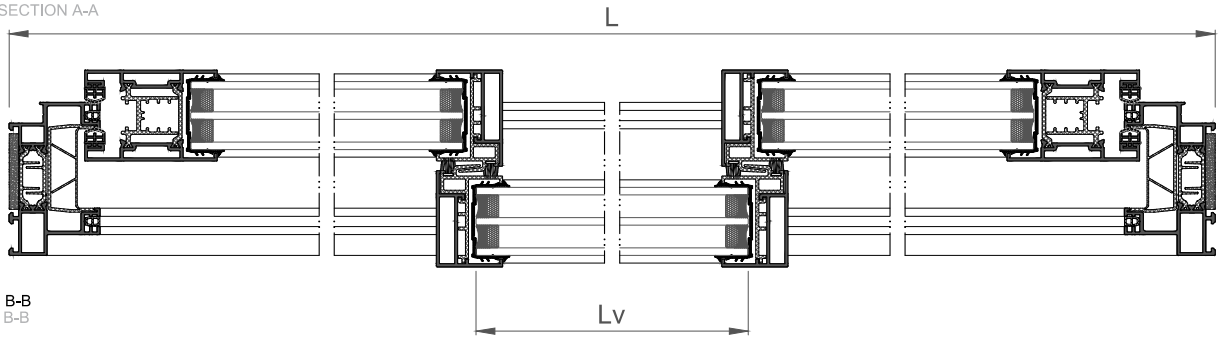
	240 kg.	450 < La < 2200
		450 < Ha < 2600

	e=36mm	x 1	Lv1 = L1 - 11	Hv1 = H - 92
		x 2	Lv2 = L2 - 99.5	Hv2 = H - 192

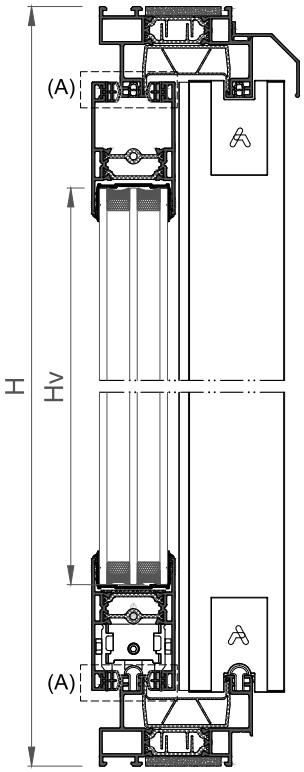
E=1:4
S=1:4

Corredera 3 hojas marco bicarril / 3 sash sliding two rail frame

SECCIÓN A-A
SECTION A-A



SECCIÓN B-B
SECTION B-B



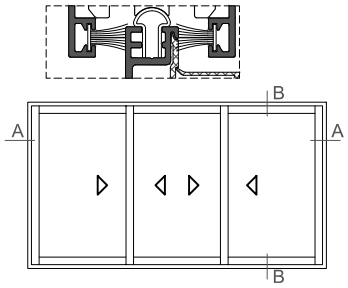
			mm
COR-4930		x 2	L
		x 2	H
COR-4921		x 6	L/3 - 63.7
COR-4922		x 2	H-80
COR-4700		x 2	L- 96
COR-4901		x 4	L/3 - 9.8
		x 2	L/3-101.5
		x 2	H-41
COR-4902		x 4	L/3 - 26.8
		x 2	L/3 - 131.5
		x 2	H - 45
COR-4903		x 4	H-80
COR-4925		x 4	H-80
COR-4910		x 1	L-39.5

	374935	x 4
	374934	x 4

	374930	x 2
	374911	x 2
	374912	x 4
	374910	x 1
	330134	x 24
	920100	x 3
	384922	x 4

*Para elems. de apertura ver páginas de herraje
*For opening elements see pages hardware

(A) Opcion de cepillo horizontal 374904
(A) Horizontal wool pile option 374904



	374903	4H
	374921	4L + 4H
	384901	2L + 6H
	320023	2L + 2H
	324602	4H + 2L

	240 kg.	450 < La < 2200	
		450 < Ha < 2600	

	e=36mm	x 3	Lv= L/3 - 68.7
			Hv = H - 192

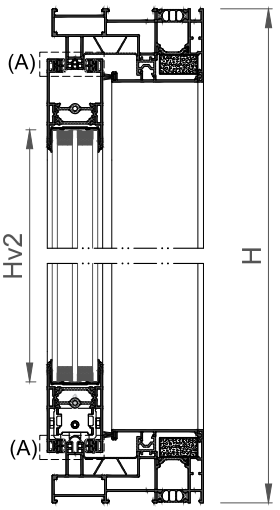
4900 CORREDERA HI
Secciones de despiece

4900 HI SLIDING
Cutting piece sections

Corredera 2 hojas y fijos laterales / 2 sashes and lateral fixed sliding

E=1:6
S=1:6

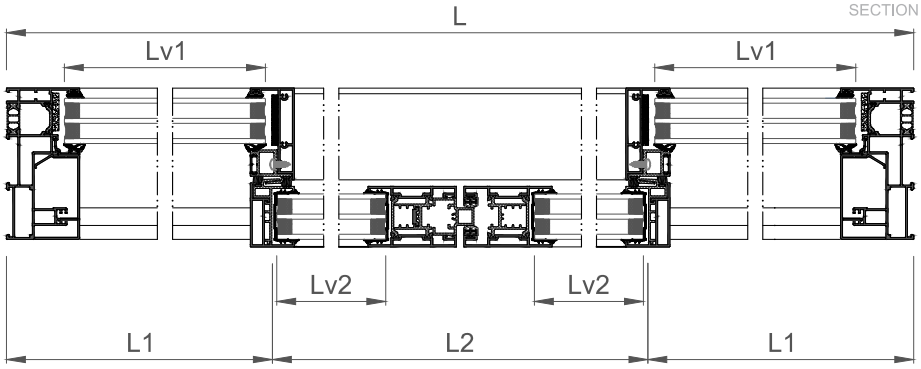
SECCIÓN B-B
SECTION B-B



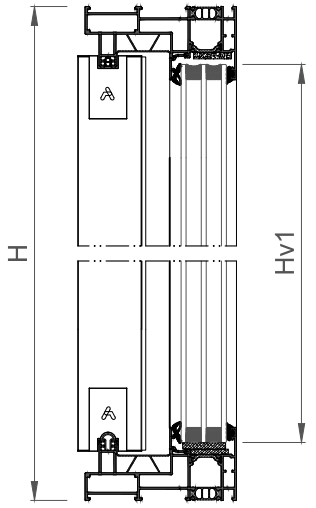
(A) Opcion de cepillo horizontal 374904
(A) Horizontal wool pile option 374904

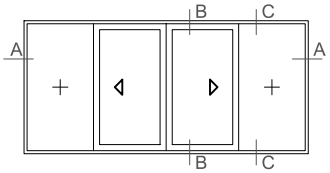


SECCIÓN A-A
SECTION A-A



SECCIÓN C-C
SECTION C-C





			mm
COR-4960		x 2	L
		x 2	H
COR-4921		x 4	L2/2-57.5
COR-4922		x 2	H-80
COR-4700		x 1	L-116
COR-4903		x 2	H-80
COR-4925		x 2	H-80
COR-4965		x 2	H-74
COR-4902		x 4	L1-93
		x 2	L2-70
COR-4904		x 2	H-81.4
COR-4905		x 2	L2-35
COR-4964		x 2	L2-35
COR-4963		x 2	H-44
COR-4711		x 4	L1-58.2
		x 2	H-116
15919		x 2	H-81.4
COR-4908		x 1	H-146
COR-7299		x 1	H-146

	374935	x 4
	394938	x 4
	296838	x 4

	374930	x 2
	374911	x 2
	374912	x 2
	374908	x 1
	330134	x 24
	330430	x 4
	330534	x 4
	920100	x 3
	384922	x 6

*Para elems. de apertura ver páginas de herraje
*For opening elements see pages hardware

	374903	2L2 + 4H
	374921	4L2 + 2H
	384901	2L2 + 4H
	324602	L
	242701	4Lv1 + 4H
	240124	4Lv1 + 4H
	320023	2H
	320024	4L1 + 2H
	300015	2L2

240 kg.	450 < La < 2200	
	450 < Ha < 2600	

e=36mm	x 2	Lv1 = L1 - 51.5	Hv1 = H - 92	
	x 2	Lv2 = L2/2-62.5	Hv2 = H - 192	

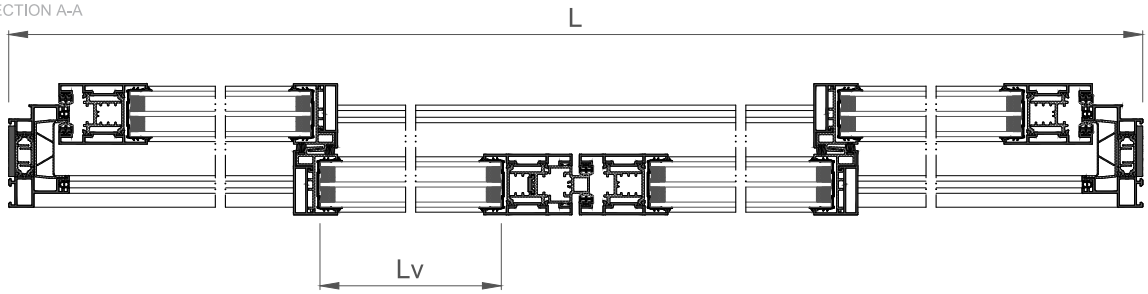
4900 CORREDERA HI
Secciones de despiece

4900 HI SLIDING
Cutting piece sections

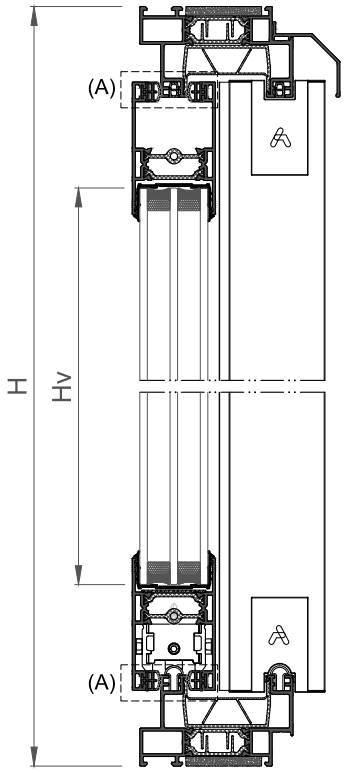
E=1:6
S=1:6

Corredera 4 hojas marco bicarril / 4 sash sliding two rail frame

SECCIÓN A-A
SECTION A-A



SECCIÓN B-B
SECTION B-B
E=1:4
S=1:4



(A) Opcion de cepillo horizontal 374904
(A) Horizontal wool pile option 374904

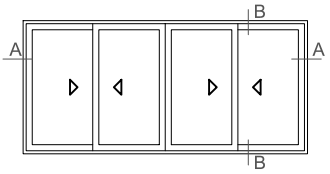


				mm
COR-4930			x 2	L
			x 2	H
COR-4921			x 8	L/4 - 76
COR-4922			x 4	H-80
COR-4700			x 2	L- 96
COR-4901			x 4	L/4 - 22
			x 4	L/2 - 76.8
			x 2	H-41
COR-4902			x 4	L/4 - 39.1
			x 2	L/2 - 106.8
			x 2	H- 45
COR-4903			x 4	H-80
COR-4925			x 4	H-80
COR-4910			x 1	L-39.5
COR-4908			x 1	H-146
COR-7299			x 1	H-146

	374935	x 4
	374934	x 4

	374930	x 2
	374911	x 4
	374912	x 4
	374910	x 1
	374908	x 1
	330134	x 32
	920100	x 3
	384922	x 6

*Para elems. de apertura ver páginas de herraje
*For opening elements see pages hardware



	374921	4L + 8H
	384901	2L + 8H
	374903	4H
	320023	2L + 2H
	324602	4H + 2L

	240 kg.	450 < La < 2200	
		450 < Ha < 2600	

	e=36mm	x 4	Lv= L/4 - 81
			Hv = H - 192

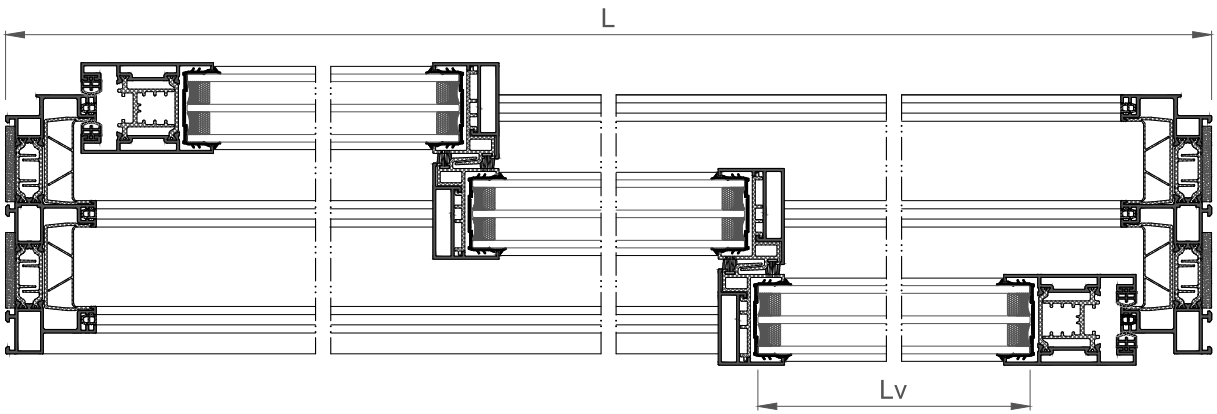
4900 CORREDERA HI
Secciones de despiece

4900 HI SLIDING
Cutting piece sections

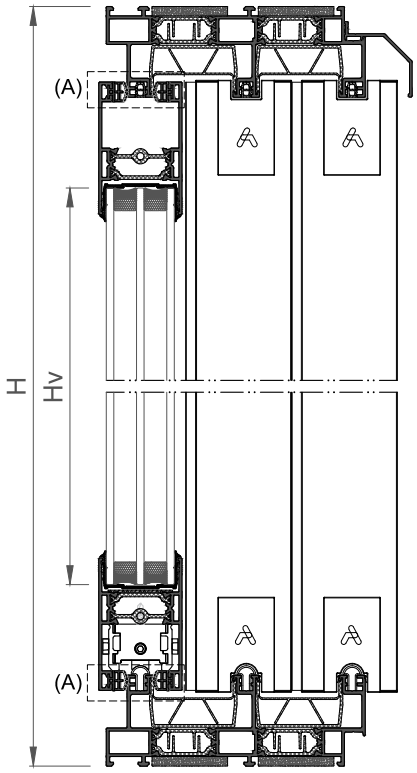
E=1:4
S=1:4

Corredera 3 hojas marco tricarril / 3 sash sliding three rail frame

SECCIÓN A-A
SECTION A-A

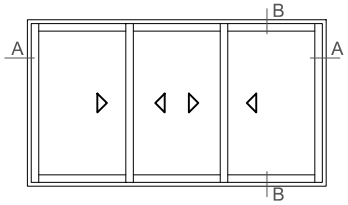


SECCIÓN B-B
SECTION B-B



(A) Opcion de cepillo horizontal 374904
(A) Horizontal wool pile option 374904





				mm
COR-4940			x 2	L
			x 2	H
COR-4921			x 6	L/3 - 63.7
COR-4922			x 2	H-80
COR-4700			x 3	L- 96
COR-4901			x 4	L/3 - 9.8
			x 4	2L/3 - 71.3
			x 4	H-41
COR-4902			x 4	L/3 - 26.8
			x 4	2L/3 - 88.3
			x 4	H- 45
COR-4903			x 4	H-80
COR-4925			x 4	H-80
COR-4910			x 1	L-39.5

	374935	x 4
	374934	x 4
	264240	x 4

	374930	x 2
	374911	x 2
	374912	x 4
	374910	x 1
	330134	x 24
	920100	x 3
	384922	x 4

*Para elems. de apertura ver páginas de herraje
*For opening elements see pages hardware

	374903	4H
	374921	4L + 4H
	384901	2L + 6H
	320023	4L + 4H
	324602	6H + 3L

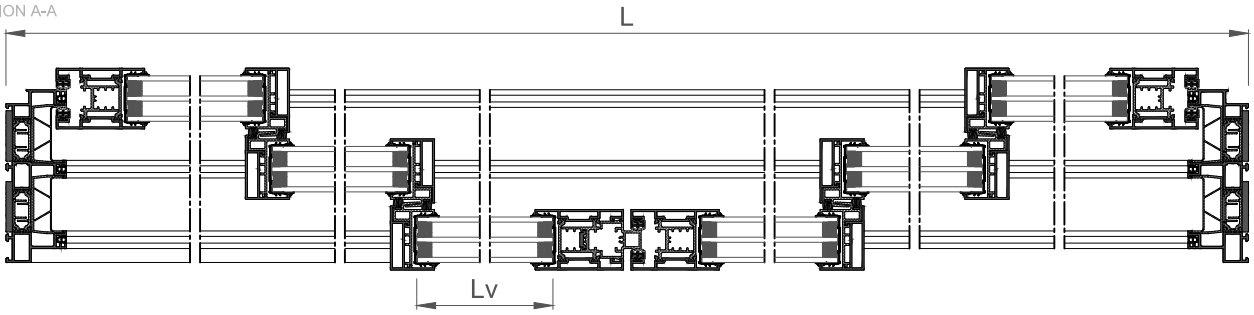
240 kg.	450 < La < 2200	
	450 < Ha < 2600	

e=36mm	x 3	Lv= L/3 - 68.7	
		Hv = H - 192	

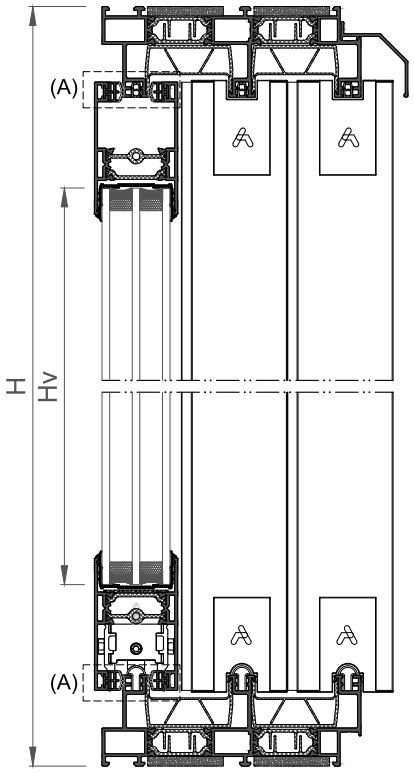
E=1:6
S=1:6

Corredera 6 hojas marco tricarril / 6 sash sliding three rail frame

SECCIÓN A-A
SECTION A-A

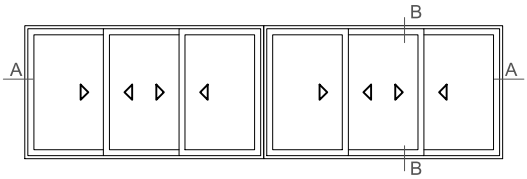


SECCIÓN B-B
SECTION B-B
E=1:4
S=1:4



(A) Opcion de cepillo horizontal 374904
(A) Horizontal wool pile option 374904





				mm
COR-4940			x 2	L
			x 2	H
COR-4921			x 12	L/6 - 51.3
COR-4922			x 4	H-80
COR-4700			x 3	L- 96
COR-4901			x 4	L/6 + 2.5
			x 2	4L/6 - 126.4
			x 4	2L/6 - 46.7
			x 2	2L/6 - 27.5
			x 4	H - 41
COR-4902			x 4	L/6 - 14.5
			x 2	4L/6 - 156.4
			x 4	2L/6 - 63.7
			x 2	2L/6 - 57.5
			x 2	H - 45
COR-4903			x 8	H-80
COR-4925			x 8	H-80
COR-4910			x 1	L-39.5
COR-4908			x 1	H-146
COR-7299			x 1	H-146

	374935	x 4
	374934	x 4
	264240	x 4

	374930	x 4
	374911	x 4
	374912	x 8
	374910	x 1
	374908	x 1
	330134	x 48
	920100	x 3
	384922	x 6

*Para elems. de apertura ver páginas de herraje
*For opening elements see pages hardware

	374903	4H
	374921	4L + 6H
	384901	2L + 6H
	320023	4L + 4H
	324602	6H + 3L

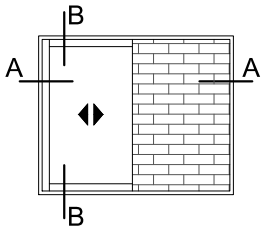
	240 kg.	450 < La < 2200	
		450 < Ha < 2600	
	e=36mm	x 6	Lv= L/6 - 56.3
			Hv = H - 192

4900 CORREDERA HI
Secciones de despiece

4900 HI SLIDING
Cutting piece sections

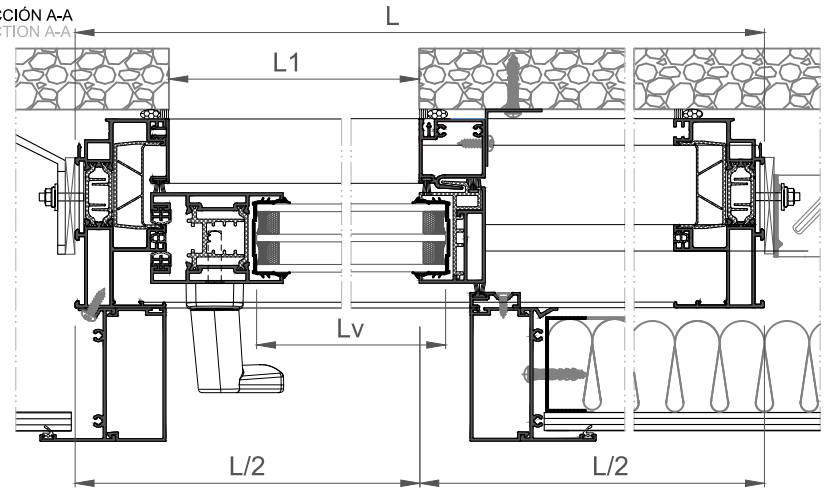
Corredera 1 hoja galandage / 1 sash sliding galandage

E=1:4
S=1:4

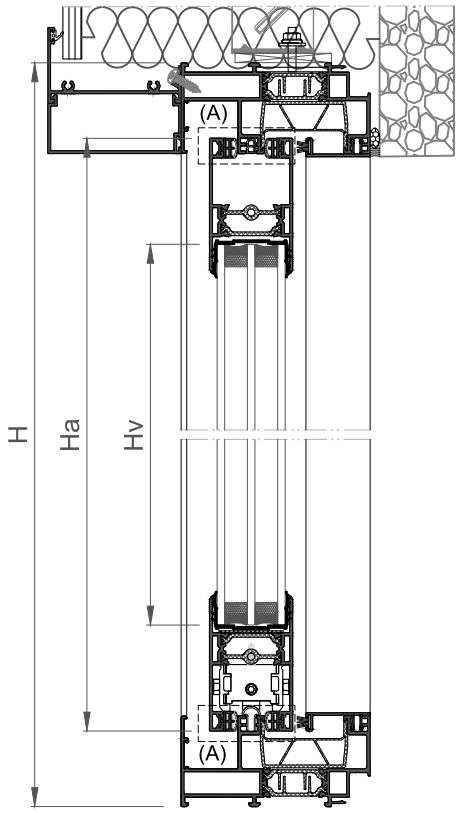


L1 = L/2 - 49,90
L = 2L1 + 99,80

SECCIÓN A-A
SECTION A-A



SECCIÓN B-B
SECTION B-B



(A) Opcion de cepillo horizontal 374904
(A) Horizontal wool pile option 374904



				mm
COR-4939			x 2	L
			x 2	H
COR-4921			x 2	L/2 - 77.3
COR-4922			x 1	H-80
COR-4700			x 1	L- 96
COR-4902			x 2	L/2- 40.3
			x 2	L/2- 74.6
			x 2	H- 45
COR-4901			x 2	L/2 - 23.3
			x 2	L/2 - 57.7
			x 2	H-41
COR-4903			x 1	H-80
COR-4925			x 1	H-80
COR-4950			x 1	H-80
COR-4952			x 1	H-44
COR-4284			x1	L/2 + 31.9
			x 2	H-48
COR-4283			x 1	L/2 + 31.9
			x 2	H + 18.6
COR-4955			x 2	L/2 - 49.9
			x 2	H-96

	394938	x 4
	374935	x 4
	920135	x 4

	374930	x 1
	364734	x 2
	374911	x 1
	374912	x 1
	330134	x 8
	920100	x 3
	384922	x 2

*Para elems. de apertura ver páginas de herraje
*For opening elements see pages hardware

	330707	L + 2H
	374903	2H
	374921	2L + 2H
	384901	L + 2H
	320023	2L + 2H
	324602	2H + 2L

	240 kg.	450 < La < 2200
		450 < Ha < 2600

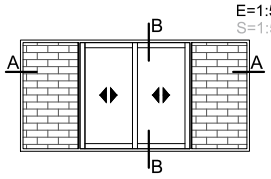
	e=36mm	x 1	Lv= L/2 - 82.3
			Hv = H - 192

4900 CORREDERA HI
Secciones de despiece

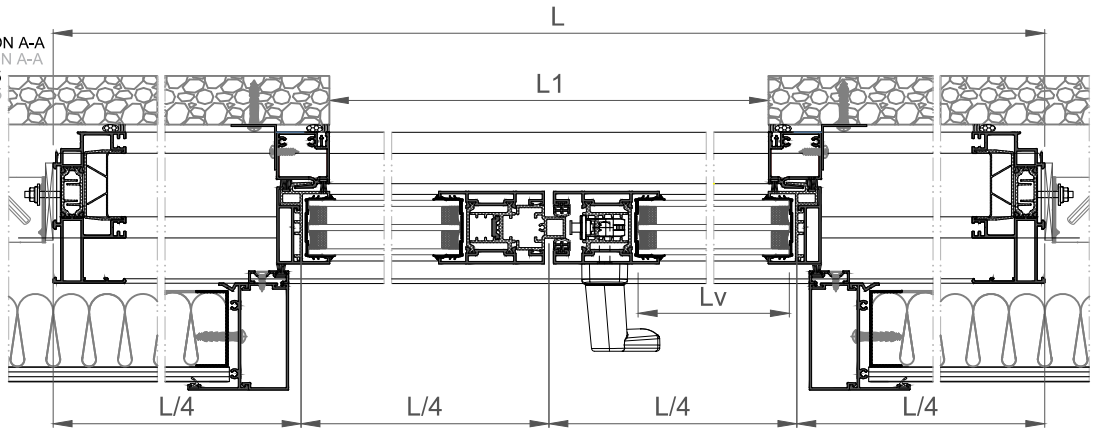
4900 HI SLIDING
Cutting piece sections

Corredera 2 hojas galandage / 2 sash sliding galandage

E=1:4
S=1:4

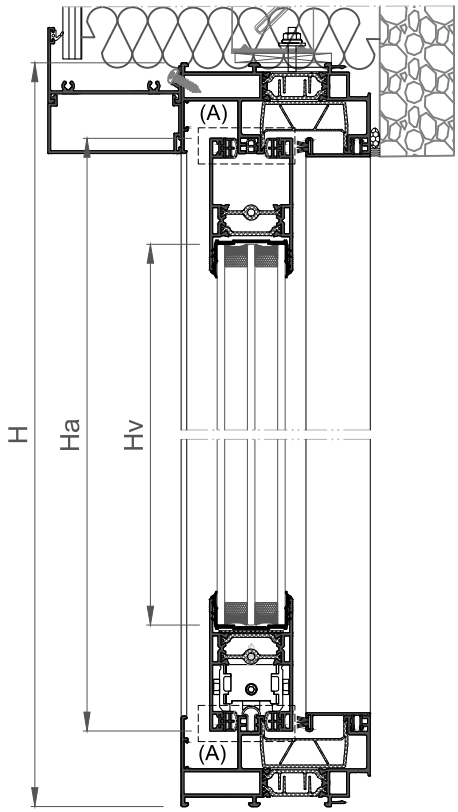


SECCIÓN A-A
SECTION A-A
E=1:5
S=1:5



L1 = 2L/4 - 37.50
L = 2L1 + 75

SECCIÓN B-B
SECTION B-B



(A) Opcion de cepillo horizontal 374904
(A) Horizontal wool pile option 374904



				mm
COR-4939			x 2	L
			x 2	H
COR-4921			x 4	L/4 - 58.9
COR-4922			x 2	H-80
COR-4700			x 1	L- 96
COR-4902			x 4	L/4 - 56.2
			x 2	L/2- 72.5
			x 2	H- 45
COR-4901			x 4	L/4- 39.3
			x 2	2L/4 - 42.5
			x 2	H-41
COR-4903			x 2	H-80
COR-4925			x 2	H-80
COR-4950			x 1	H-80
COR-4952			x 2	H-44
COR-4284			x1	2L/4 + 69.7
			x 2	H-48
COR-4283			x 1	2L/4 + 69.7
			x 2	H + 18.6
COR-4955			x 2	2L/4 - 37.5
COR-4908			x 1	H-146
COR-7299			x 1	H-146

	394938	x 4
	374935	x 4
	920135	x 4

	374930	x 2
	364734	x 2
	374911	x 2
	374912	x 2
	330134	x 16
	920100	x 3
	384922	x 2

*Para elems. de apertura ver páginas de herraje
*For opening elements see pages hardware

	330707	2L + 2H
	374903	4H
	374921	2L + 2H
	384901	L + 2H
	320023	2L + 2H
	324602	L

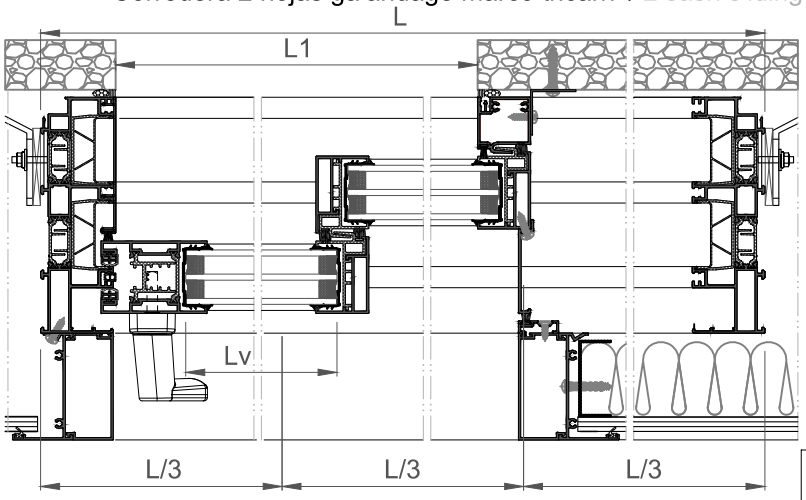
	240 kg.	450 < La < 2200	
		450 < Ha < 2600	

	e=36mm	x 2	Lv= L/4 - 63.9
			Hv = H - 192

4900 CORREDERA HI
Secciones de despiece

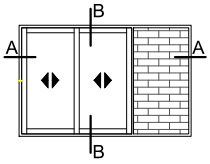
4900 HI SLIDING
Cutting piece sections

Corredera 2 hojas galandage marco tricarril / 2 sash sliding galandage three rail frame



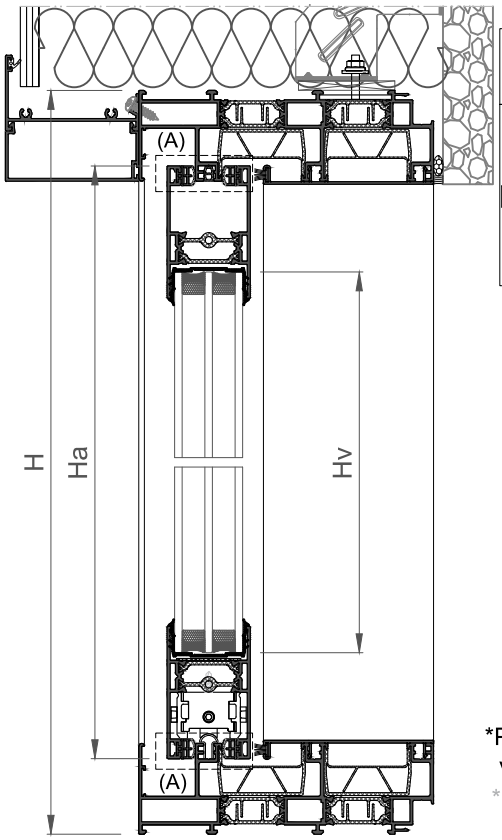
SECCIÓN A-A
SECTION A-A

E=1:5
S=1:5



$L1 = 2L/3 - 79{,}90$
$L = \frac{3}{2} L1 + 119.80$

SECCIÓN B-B E=1:4
SECTION B-B S=1:4



(A) Opcion de cepillo horizontal 374904
(A) Horizontal wool pile option 374904



	264240	x 4
	394938	x 4
	374935	x 4
	920135	x 4

	374930	x 3
	364734	x 2
	374911	x 1
	374912	x 3
	374924	x 1
	330134	x 16
	920100	x 3
	384922	x 2

*Para elems. de apertura ver páginas de herraje
*For opening elements see pages hardware

	240 kg.	450 < La < 2200
		450 < Ha < 2600

	e=36mm	x 2	Lv= L/3 - 59.7
			Hv = H - 192

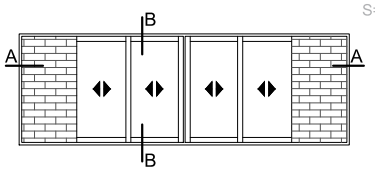
	330707	2L + H
	374903	4H
	374921	4L + 2H
	384901	2L + 4H
	320023	4L + 4H
	324602	H + L

				mm
COR-4949			x 2	L
			x 2	H
COR-4921			x 4	L/3 - 54.6
COR-4922			x 1	H-80
COR-4700			x 2	L- 96
COR-4902			x 2	2L/3- 70.3
			x 4	L/3- 44.6
			x 2	L/3 - 17.7
			x 2	L/3 - 121.5
			x 4	H- 45
COR-4901			x 2	2L/3 - 53.5
			x 4	L/3 - 28
			x 2	L/3 - 1
			x 2	L/3 - 92.5
			x 4	H-41
COR-4903			x 3	H-80
COR-4925			x 3	H-80
COR-4950			x 1	H-80
COR-4952			x 1	H-44
COR-4284			x1	2L/3 + 1.9
			x 2	H-48
COR-4283			x 1	2L/3 + 1.9
			x 2	H+18.6
COR-4951			x 1	H-80
COR-4955			x 2	L/3 - 50.6
COR-4956			x 2	L/3 - 29.3
			x 1	H - 96

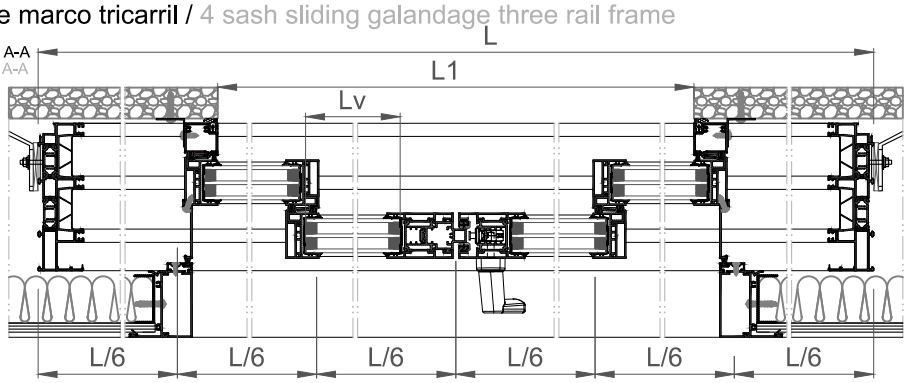
4900 CORREDERA HI
Secciones de despiece

4900 HI SLIDING
Cutting piece sections

Corredera 4 hojas galandage marco tricarril / 4 sash sliding galandage three rail frame

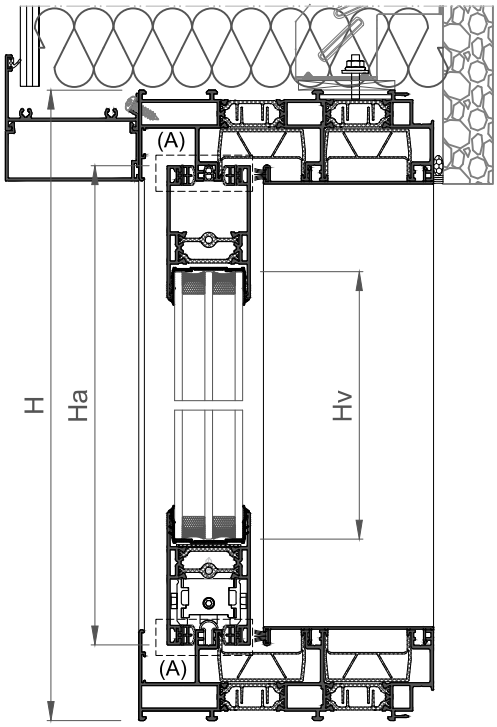


SECCIÓN A-A
SECTION A-A
E=1:8
S=1:8



$L_1 = 4L/6 - 85.30$
$L = \frac{3}{2} L_1 + 127.90$

SECCIÓN B-B
SECTION B-B
E=1:4
S=1:4



(A) Opcion de cepillo horizontal 374904
(A) Horizontal wool pile option 374904



				mm
COR-4949			x 2	L
			x 2	H
COR-4921			x 8	L/6 - 42.3
COR-4922			x 2	H-80
COR-4700			x 2	L- 96
COR-4902			x 2	4L/6 - 120.3
			x 8	L/6 - 32.3
			x 4	L/6 - 110.3
			x 2	2L/6 - 40
			x 4	H-41
COR-4901			x 4	L/6 - 15.3
			x 2	4L/6- 90.3
			x 4	L/6 - 80.3
			x 2	2L/6 - 9.7
			x 4	H- 45
COR-4903			x 6	H-80
COR-4925			x 6	H-80
COR-4950			x 2	H-80
COR-4952			x 2	H-44
COR-4284			x1	4L/6 + 21.9
			x 2	H-48
COR-4283			x1	4L/6 + 21.9
			x 2	H+18.60
COR-4951			x 1	H-80
COR-4955			x 4	L/6 - 38.3
COR-4956			x 2	2L/6 - 8.7
COR-4908			x 1	H-146
COR-7299			x 1	H-146

	264240	x 4
	394938	x 4
	374935	x 4
	920135	x 4

	374930	x 6
	364734	x 2
	374911	x 2
	374912	x 6
	374924	x 2
	330134	x 32
	920100	x 3
	384922	x 2

*Para elems. de apertura ver páginas de herraje
*For opening elements see pages hardware

	330707	2L + 2H	
	374903	9H	
	374921	6L + 2H	
	384901	2L + 8H	
	320023	4L + 4H	
	324602	2L	
	240 kg.	450 < La < 2200	
		450 < Ha < 2600	
	e=36mm	x 4	Lv= L/6 - 47.3
			Hv = H - 192

4900 CORREDERA HI
4900 HI SLIDING

8. HERRAJE
8. HARDWARE

IMPORTANTE

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LIMITACIONES DIMENSIONALES
DIMENSIONAL LIMITATIONS

Dimensiones de Hoja / Sash dimensions (mm)

	Mínimo	Máximo	
Ancho / Width (Lh)	450	2200	Hh / Lh < 2,5
Alto / Height (Hh)	450	2600	

NOTA:
Las dimensiones máximas de la hoja se podrán ver reducidas en función de la resistencia necesaria en el nudo central, (ver páginas iniciales de clasificación de deformaciones).

NOTE:
The maximum dimensions of the sash can be reduced depending on the required strength in the central section (see initial deformation classification pages).

Peso máximo de hoja / sash maximum weight (kg)

		Por hoja Per sash
	Rodamiento / rollers 374900	240

Diagrama espesores masa de vidrio máximos - Dimensiones máximas de hoja
Diagram maximum glass mass thickness - Sash maximum dimensions

H \ L	600	700	800	900	1000	1100	1200	1300	1400	1500	1600	1700	1800	1900	2000	2100	2200
2600	-	-	-	-	-	33	30	28	26	24	23	21	20	19	18	17	16
2500	-	-	-	-		34	32	29	27	25	24	22	21	20	19	18	17
2400	-	-	-	-			33	30	28	26	25	23	22	21	20	19	18
2300	-	-	-	-			34	32	29	27	26	24	23	21	20	19	18
2200	-	-	-					33	31	29	27	25	24	22	21	20	19
2100	-	-	-					35	32	30	28	26	25	24	22	21	20
2000	-	-							34	32	30	28	26	25	24	22	21
1900	-	-								33	31	29	28	26	25	24	22
1800	-	-								35	33	31	29	28	26	25	24
1700	-				36						35	33	31	29	28	26	25
1600	-											35	33	31	30	28	27
1500	-												35	33	32	30	29
1400															34	32	31
1300																35	33
1200																	

Medidas por hoja (alto x ancho) en mm. Measures per sash (height x width) in mm.
Máximo acristalamiento = 36 mm. Maximum glazing = 36 mm.

– RELACIÓN Lh / Hh NO ADMISIBLE
RELATIONSHIP Lh / Hh NOT ADMISSIBLE

ACABADOS DE MANILLAS Y CREMONAS PRACTICABLES
CASEMENT HANDLE AND CREMON FINISHED

ACCESORIO / ACCESSORIE	BLANCO BLANCO	NEGRO NEGRO	COLOR COLOR	PLATA CLARO PLATA CLARO	PLATA OSCURO PLATA OSCURO	LACADO INOX LACADO INOX
MANILLAS / HANDLE						
Manilla Cortizo / Cortizo handle	307501	307502	307505	307513	307514	307508
Manilla Cortizo acodada, dchas. Cortizo right hand offset handle	308701	308702	308705	318712	318713	308708
Manilla Cortizo acodada, izdas. Cortizo left hand offset handle	308721	308722	308725	318732	318733	308728
Manilla reforzada Cortizo / Cortizo reinforced handle	317501	317502	317505	317503	317504	---
Manilla reforzada Cortizo acodada, dchas. Cortizo right hand offset reinforced handle	319701	319702	319705	319703	319704	319708
Manilla reforzada Cortizo acodada, izdas. Cortizo left hand offset reinforced handle	318721	318722	318725	318723	318724	318728
Manilla Polaris recta / Straight Polaris handle	337501	337502	337505	337513	337514	337508
Manilla Polaris curva / Curve Polaris handle	333201	333202	333205	333213	333214	333208
Manilla Polaris Block / Manilla Polaris Block	337701	337702	337705	337713	337714	337708
Manilla plana embutida / Embedded flat handle	371401	371402	371403	371407	371408	371409
Manilla (Acero Inoxidable) (*) Handle (Stainless steel)	307500					

(*) Se necesitan 2 tornillos de fijación 274210.
(*) 2 screws 274210 are required.

OTROS / OTHERS

Uñero exterior corredera Sliding system outside finger pull	374231	374232	374233	374235	374236	374234
Asa tirador* / Pull handle*	374241	374242	374243	374245	374246	374244
Asa tirador / Pull handle	374261	374262	374263	374265	374266	374264

*Se usa siempre con / Always used with 374212

NOTA:
En cierres multipunto con opción de microventilación, solo se podrá montar manillas rectas para permitir el giro de la misma 180º.
NOTE:
In multipoint lock with microventilation option, only straight handles can be fitted to allow rotation of the same 180º.

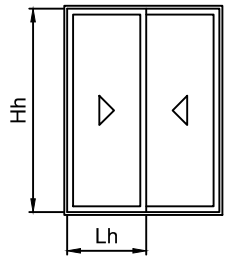


TABLA DE HERRAJE - CIERRE MULTIPUNTO / HARDWARE TABLE - MULTIPOINT LOCK
(por hoja activa / for active sash)

		1 punto		2 puntos		2 puntos		4 puntos		3 puntos	4 puntos
		sin micro-ventilación	con micro-ventilación	sin micro-ventilación	con micro-ventilación	sin micro-ventilación	con micro-ventilación	sin micro-ventilación	con micro-ventilación	con cerradura / with key lock	con cerradura / with key lock
Hh		600 - 1149		750 - 1149		1150 - 1749		1750-2400			1950 - 2600
	374900	2		2		2		2		2	2
	291511	1		X		X		X		X	X
	361506	X		1		X		X		X	X
	361510	X		X		1		X		X	X
	361516	X		X		X		1		X	X
	291530 (*)	X		X		X		X		1	X
	291540 (*)	X		X		X		X		X	1
	291500	1	X	2	1	2	1	4	3	3	4
	291515	1		1		1		1		1	1
	393535/36 (1)	X		X		X		X		1	1
	321811/12	X		X		X		X		2	2
	361500	X	1	X	1	X	1	X	1	X	X
	384922	2		2		2		2		2	2
	308701/02 (2)	1		1	X	1	X	1	X	1 / 1	X	1 / 1	X
	308721/22 (3)												
	307501/02				1		1		1	X	2	X	2
	319700	X		X		X		X		1	1
	374262	1 (opc)		1 (opc)		1 (opc)		1 (opc)		X	X

(*) Multipunto con llave
(1) Puede montarse medio cilindro ref. 393505/06. En este caso solo monta embellecedor por el interior.
(2) Acodada mano derecha,
(3) Acodada mano izquierda.

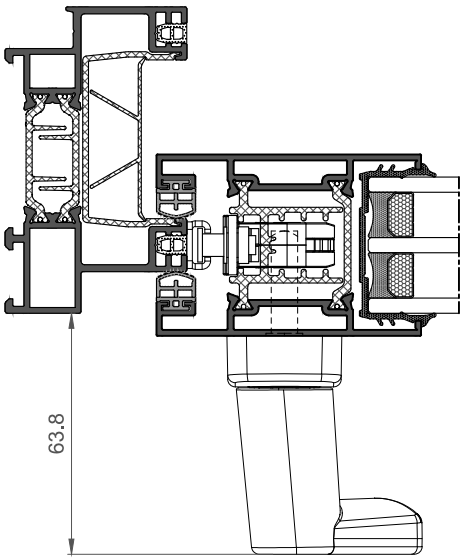
Nota: En hoja pasiva, situar 2 uds. de los rodamientos seleccionados.

(*) Multipoint with key
(1) Can be fitted half cylinder ref. 393505/06. In this case it only mounts embellishment to the interior.
(2) Right offset handle.
(3) Left offset handle.

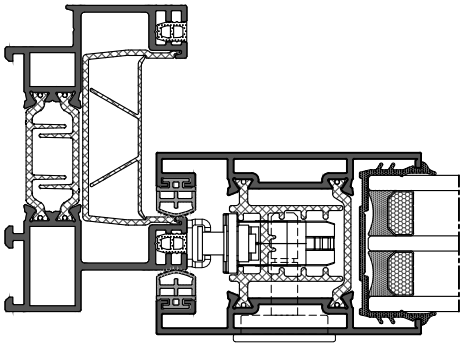
Note: On passive sash, place 2 pcs. Of the selected rollers.

POSIBILIDADES DE MANIOBRA / POSSIBILITIES OF MANOEUVRE

MANILLA INTERIOR
INTERIOR HANDLE

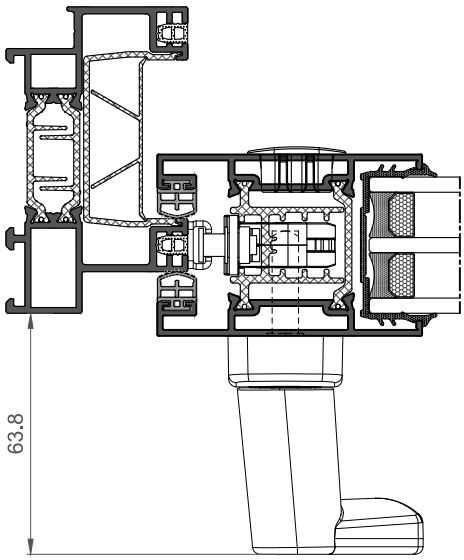


Manilla / Handle

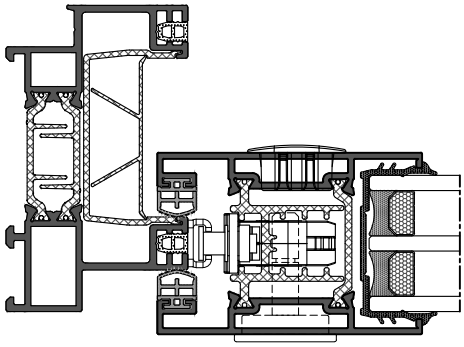


Manilla embutida / Embedded handle

MANILLA INTERIOR CON UÑERO EXTERIOR
INTERIOR HANDLE WITH OUTSIDE FINGER PULL

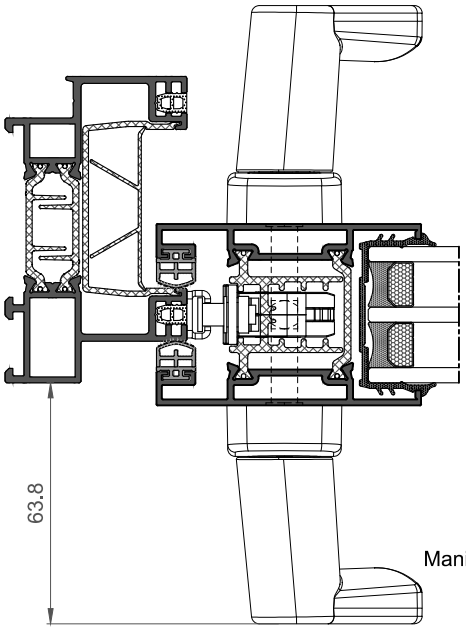


Manilla / Handle

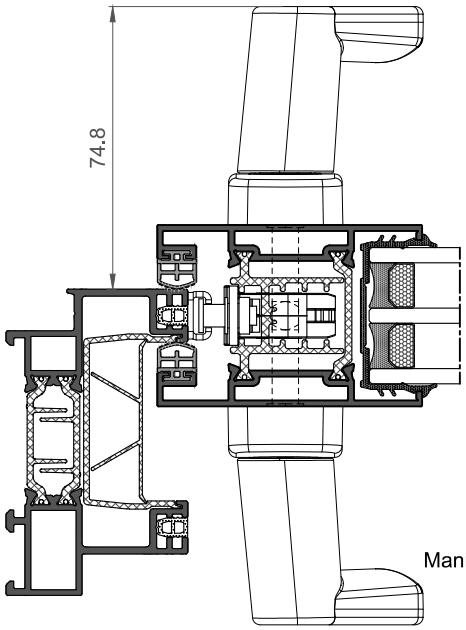


Manilla embutida / Embedded handle

DOBLE MANILLA INTERIOR - EXTERIOR
INTERIOR - EXTERIOR HANDLE DOUBLE



Manilla / Handle



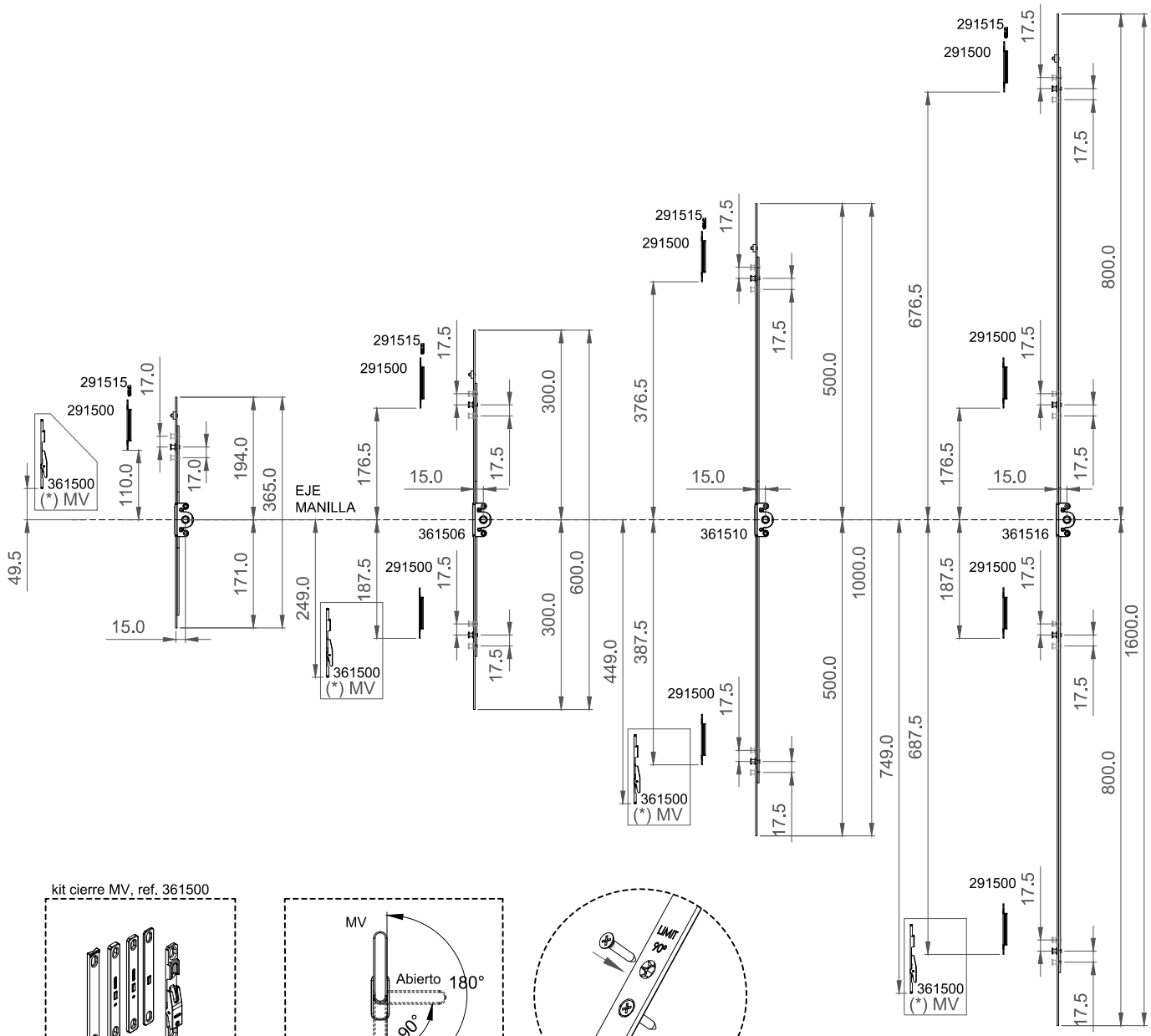
Manilla / Handle

MONOPUNTO/
MONOPOINT
291511

MULTIPUNTO 2P/
MULTIPOINT 2P
361506
361606 (INOX)

MULTIPUNTO 2P/
MULTIPOINT 2P
361510
361610 (INOX)

MULTIPUNTO 4P/
MULTIPOINT 4P
361516
361616 (INOX)



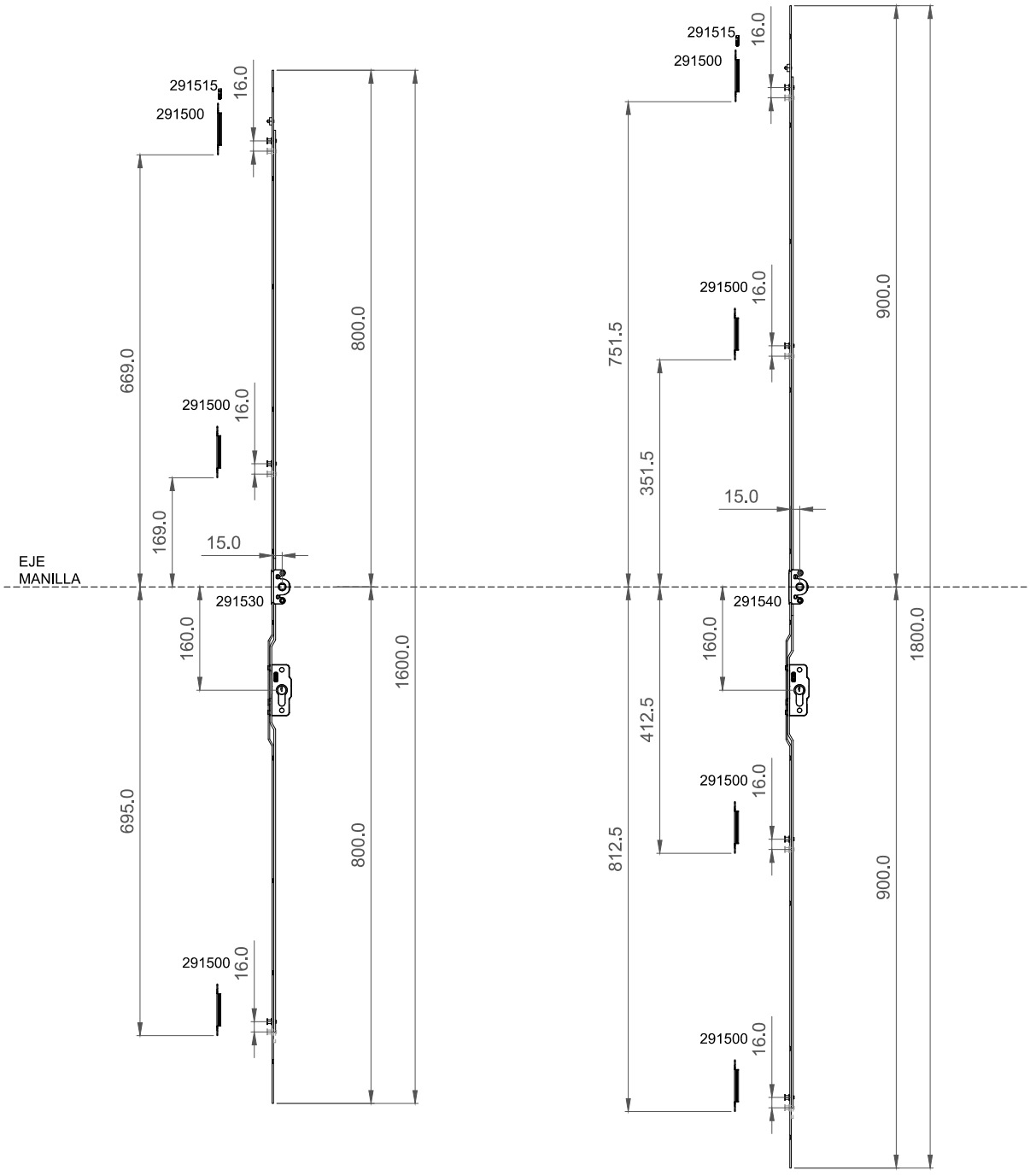
(*) MV:
En caso de necesitar microventilación (MV) sustituir el último cerradero por la referencia del kit de MV 361500.
If microventilation (MV) is necessary, replace the last keep and wedge by the reference 361500.

En caso de NO necesitar MV es aconsejable instalar el tornillo en el frente de la falleba que limita el movimiento de la manilla a 90º.
If MV is NOT necessary it is advisable to install the screw on the front of the hardware which limits the movement of the handle 90 °.

Nota importante/Important note:
Antes de fijar la posición de los cerraderos a partir de estas medidas, se recomienda comprobar que las mismas son correctas.
Before fixing the position of the keeps following the measures above, it is recommended to check if they are correct.

MULTIPUNTO 3P CON CERRADURA/
MULTIPOINT 3P WITH LOCK
291530

MULTIPUNTO 4P CON CERRADURA/
MULTIPOINT 4P WITH LOCK
291540

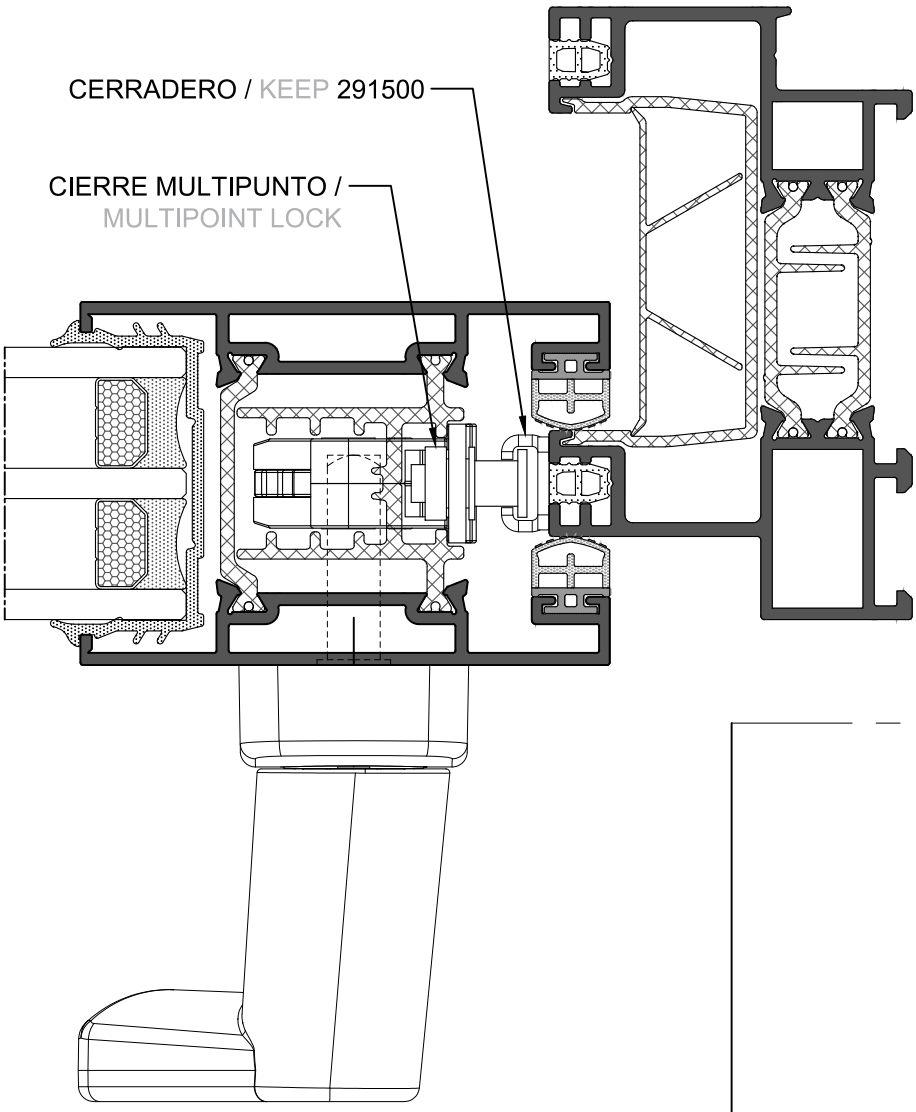


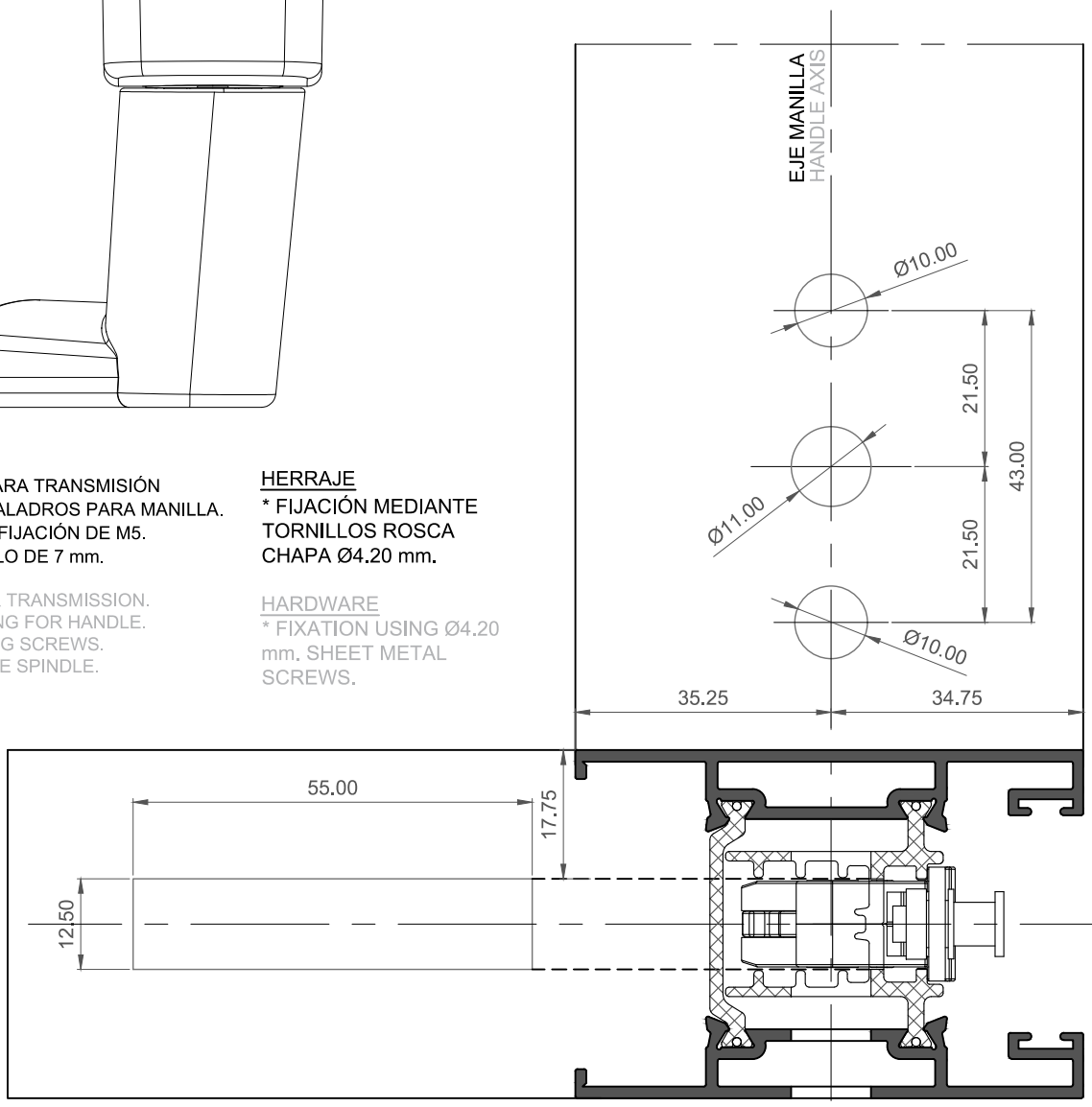
Nota importante:
Antes de fijar la posición de los cerraderos a partir de estas medidas, se recomienda comprobar que las mismas son correctas.

Important note:
Before fixing the position of the keeps following the measures above, it is recommended to check if they are correct.

4900 CORREDERA HI
Herraje

4900 HI SLIDING
Hardware





1- CAJEADO PARA TRANSMISIÓN
2- FRESADO TALADROS PARA MANILLA. TORNILLOS FIJACIÓN DE M5. CUADRADILLO DE 7 mm.

1- CASING FOR TRANSMISSION.
2- DRILL MILLING FOR HANDLE. M5 CLAMPING SCREWS. 7MM SQUARE SPINDLE.

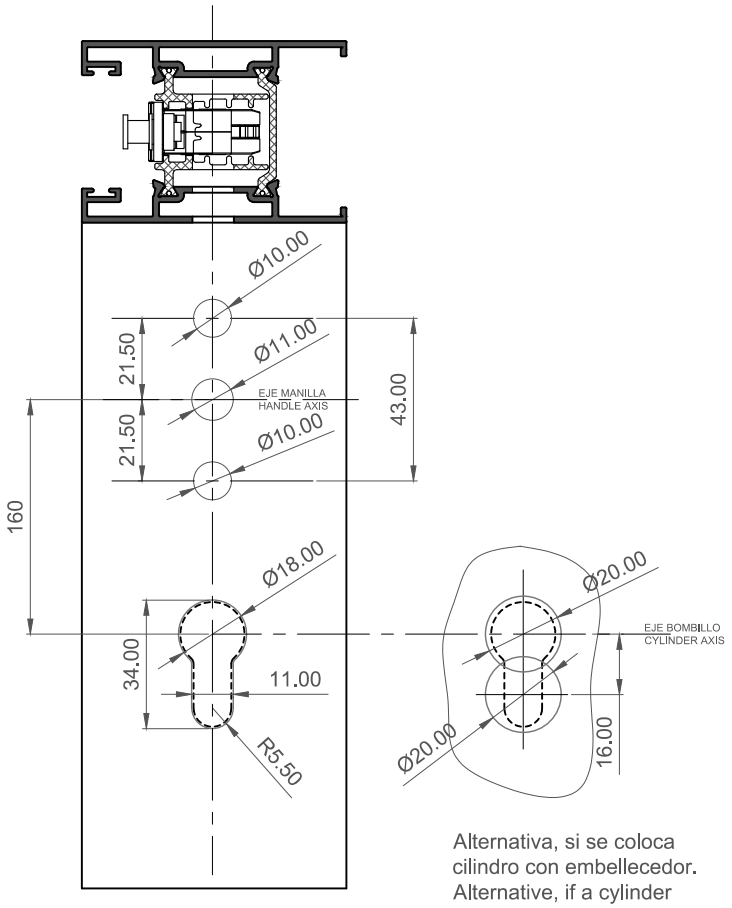
HERRAJE
* FIJACIÓN MEDIANTE TORNILLOS ROSCA CHAPA Ø4.20 mm.

HARDWARE
* FIXATION USING Ø4.20 mm. SHEET METAL SCREWS.

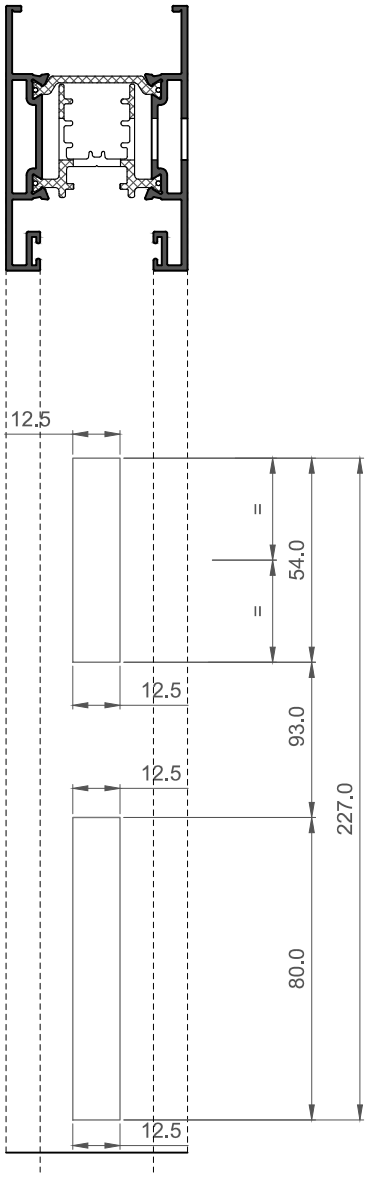
Escala 1:2
Scale 1:2

MECANIZADOS EN HOJA - PROTECTOR EXTERIOR DE BOMBILLO
MACHININGS ON SASH - OUTSIDE CYLINDER PROTECTION

MECANIZADO EN HOJAS/
MACHINING ON SASHES

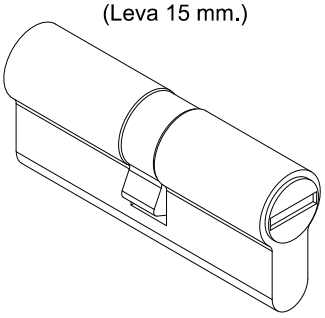


Alternativa, si se coloca cilindro con embellecedor.
Alternative, if a cylinder with embellishment is placed.



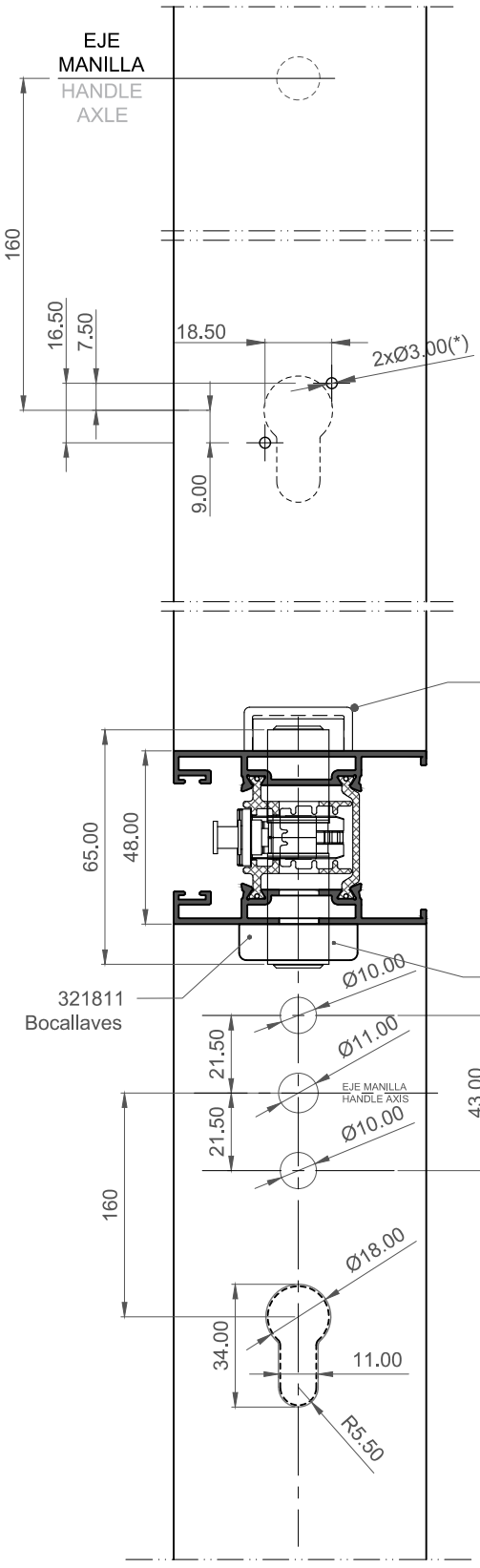
MECANIZADO PARA SITUAR BOMBILLO. (Multipunto con cerradura)/
MACHINING TO FIT CYLINDER. (Multipoint with lock)

393535_Simple
393536_Seguridad/Security
(Leva 15 mm.)



Escala 1:2
Scale 1:2

MECANIZADOS EN HOJA - PROTECTOR EXTERIOR DE BOMBILLO
MACHININGS ON SASH - OUTSIDE CYLINDER PROTECTION



Mecanizado en hoja
sólo por el exterior
(tornillos de seguridad)
Machinings on sash
outside only
(security screw)

Protector de bombillo /
Cylinder protection
321010
-Accionamiento por llave magnética/
Activation with magnetic key.-

303135 /36
Bombillo simple / seguridad
Security / simple cylinder

(*)
El protector se fija al cañon del bombillo a través del tornillo prisionero de apriete que dispone.

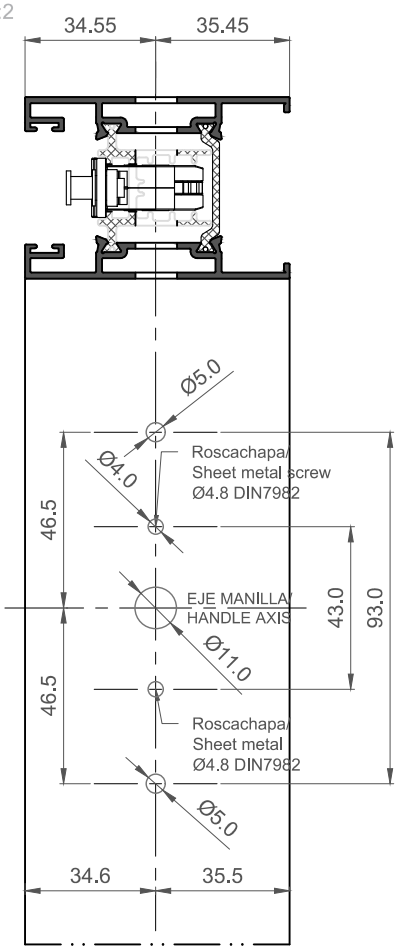
Para fijación de seguridad del protector se emplean 2 tornillos 823919. Se recomienda practicar los taladros una vez quede fijado el protector al cilindro.

(*)
The protection must be fixed to the cannon of the cylinder with a prisoner screw.

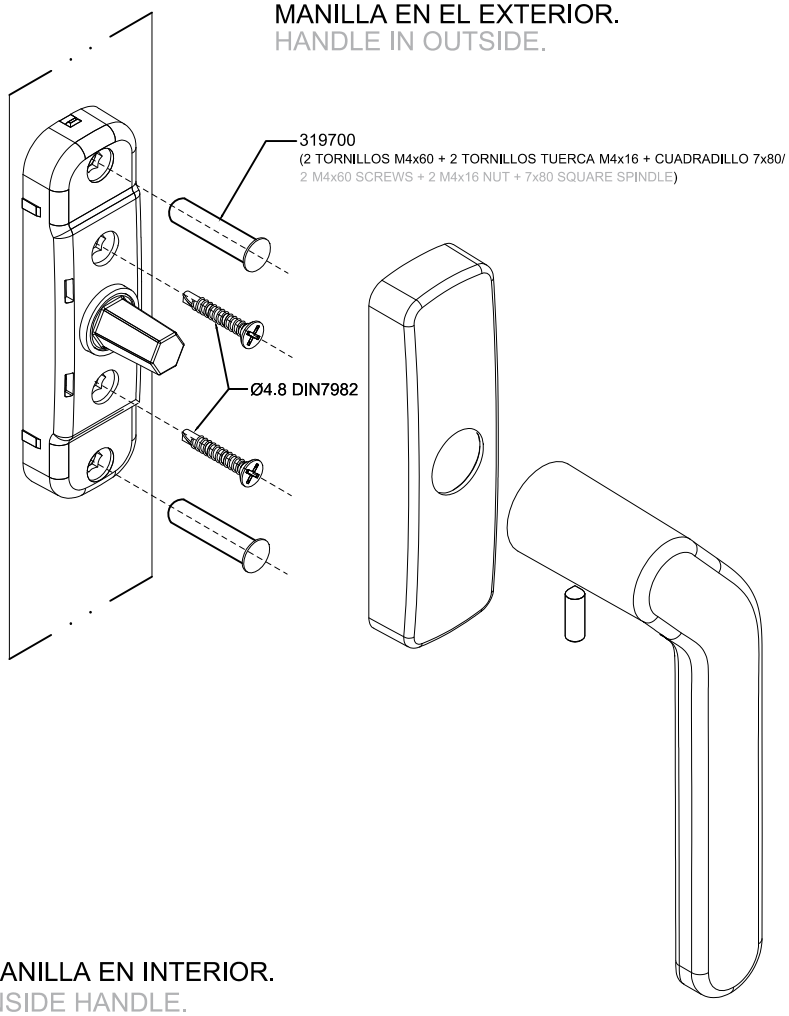
For fixing the security protection 2 screws Ø3,9 DIN7982 must be used. It is advisable to drill once the protection has been fixed.

MECANIZADOS EN HOJA - MANILLA REFORZADA O DOBLE MANILLA
MACHININGS ON SASH - HANDLE REINFORCED OR HANDLE DOUBLE

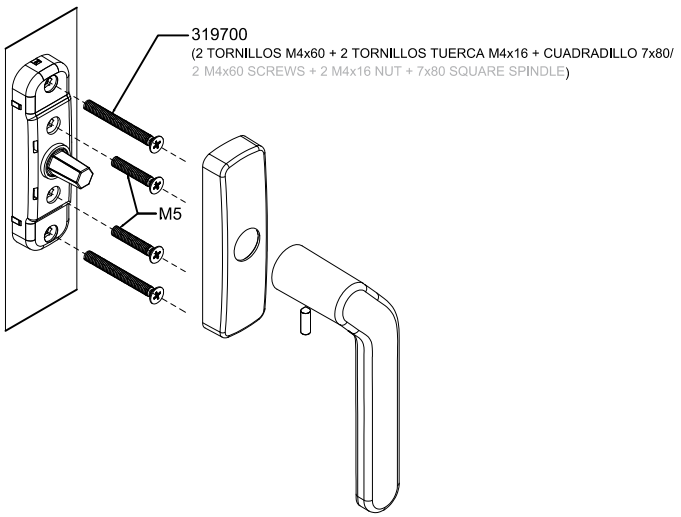
Escala 1:2
Scale 1:2



MANILLA EN EL EXTERIOR.
HANDLE IN OUTSIDE.

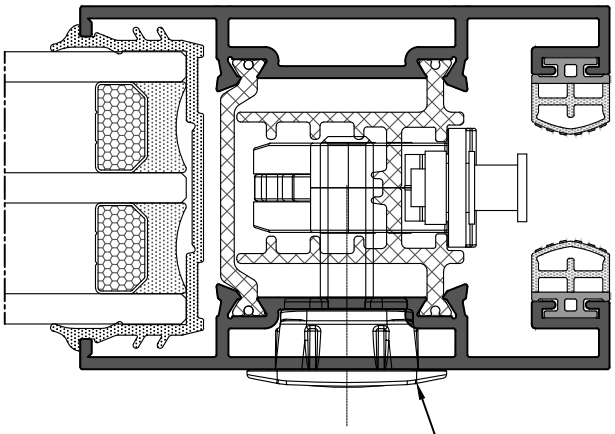


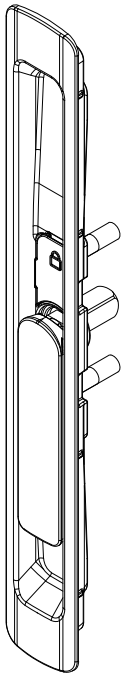
MANILLA EN INTERIOR.
INSIDE HANDLE.



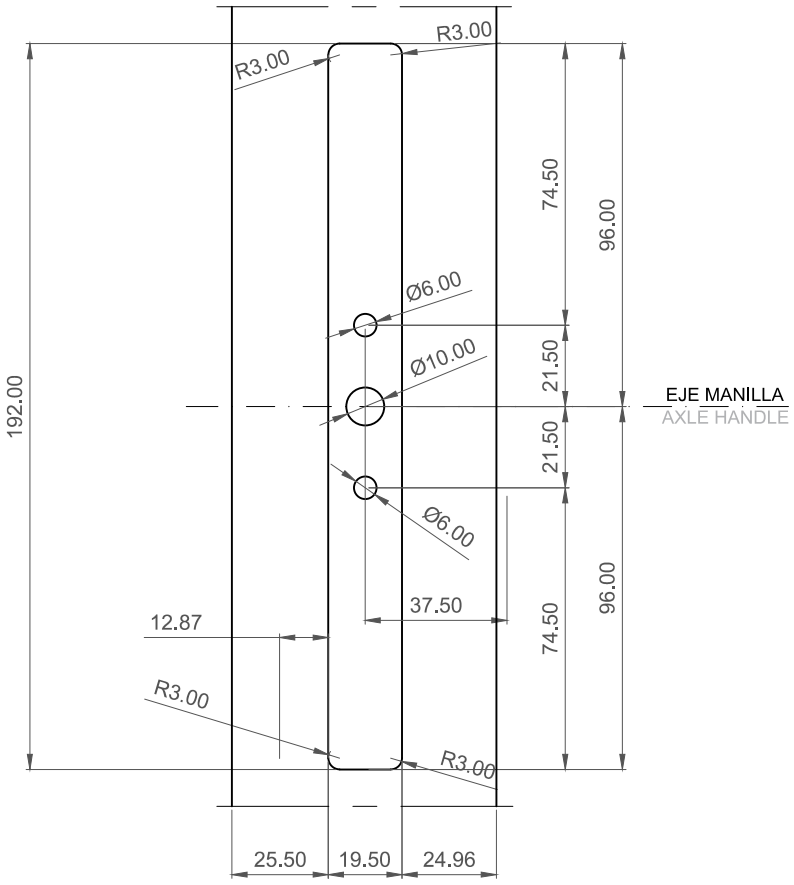
Mecanizados por el exterior de la hoja; en el interior, practicar los estándar para posicionamiento de una manilla.

Machined for doing in the outside of the sash; on the inside,make the standard for positioning a handle.



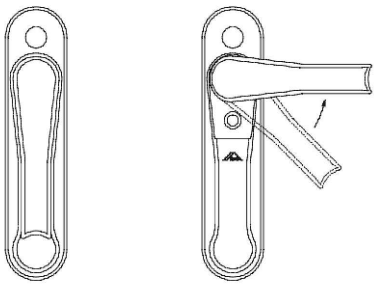


Manilla embutida multipunto Multipoint inlay handle
394001 BL /02 ■



NOTA IMPORTANTE:
EN LA MANIOBRA DE APERTURA DE LA HOJA CORREDERA NO ES CONVENIENTE TIRAR HACIENDO USO DEL MANGO DE ESTA MANILLA.
IMPORTANT NOTE:
IN THE OPENING MANEUVER OF THE SLIDING SASH IT IS NOT CONVENIENT TO PULL BY USING THE HANDLE OF THIS HANDLE.

POSIBILIDADES DE MANIOBRA / POSSIBILITIES OF MANOEUVRE

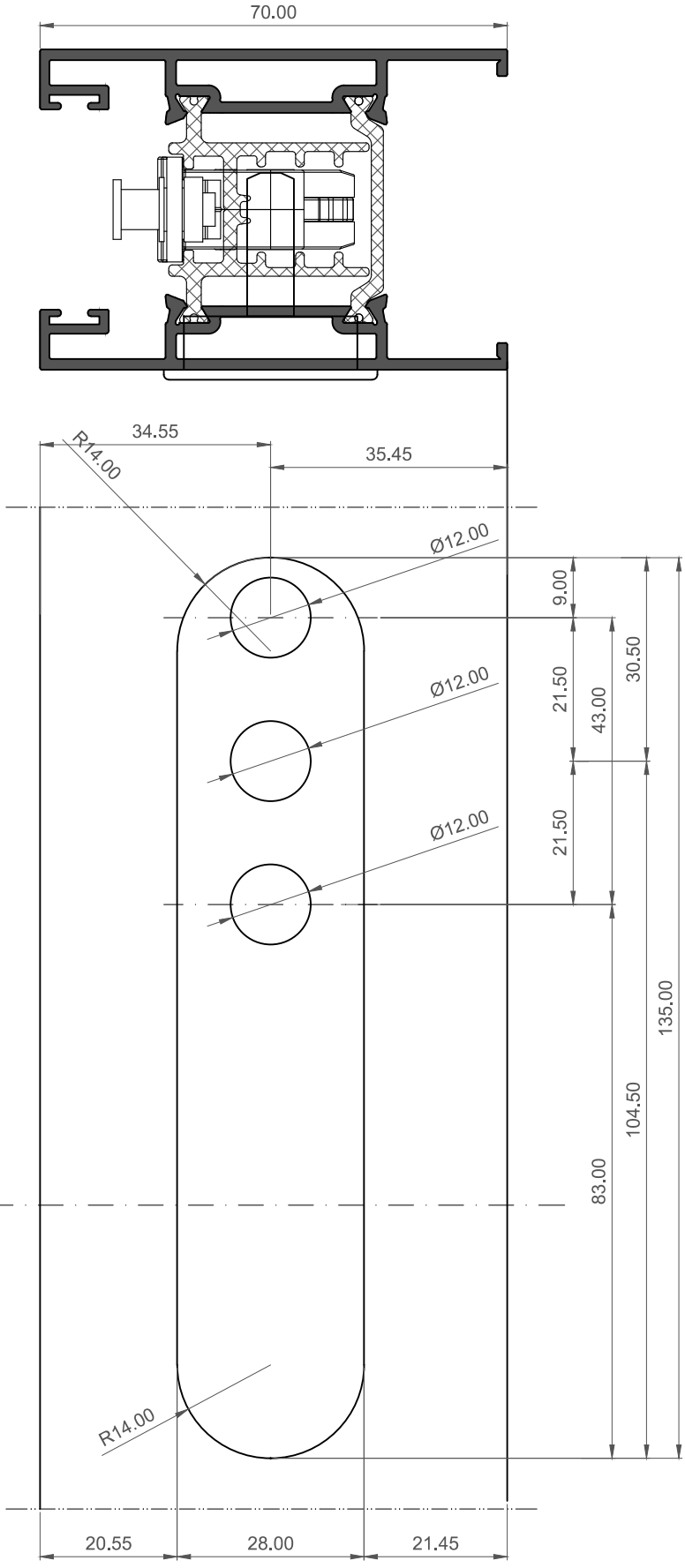


Manilla embutida cierre correderas Sliding lock embedded handle
371401 BL /02 ■ /03 P

■ Negro ■ Gris BL Blanco M Marrón C Caramelo P Plata

Tornillo de fijación/ fixing screw: 2x 810525

DIN965 M5x25



NOTA IMPORTANTE:
EN LA MANIOBRA DE APERTURA DE LA HOJA CORREDERA NO ES CONVENIENTE TIRAR HACIENDO USO DEL MANGO DE ESTA MANILLA.

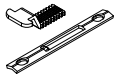
IMPORTANT NOTE:
IN THE OPENING MANEUVER OF THE SLIDING SHEET IT IS NOT CONVENIENT TO PULL BY USING THE HANDLE OF THIS HANDLE.

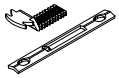
EJE MANILLA
AXLE HANDLE

MECANIZADOS CIERRE DE EMBUTIR TITÁN
TITAN EMBEDDED LOCK MACHINING

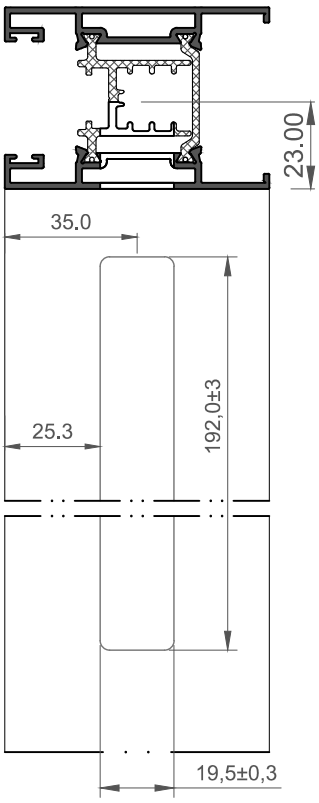
- 374212 
(sin llave / without key)

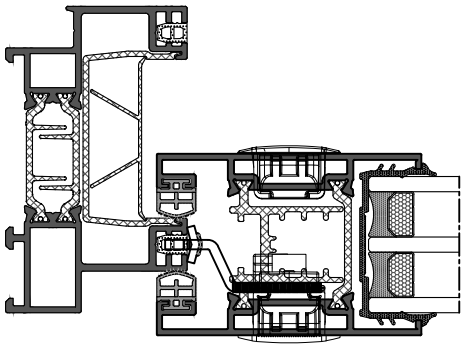
- 374222 
(con llave / with key)

- 374950 
(gancho+contragancho / Hook-counter+hook)

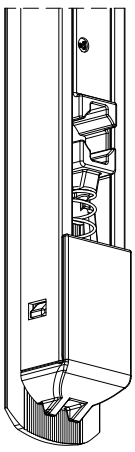
- 374951 
(gancho+contragancho microventilación / Hook-counter+hook microventilation)

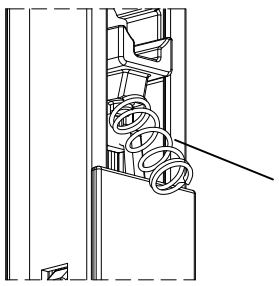
COR-4922





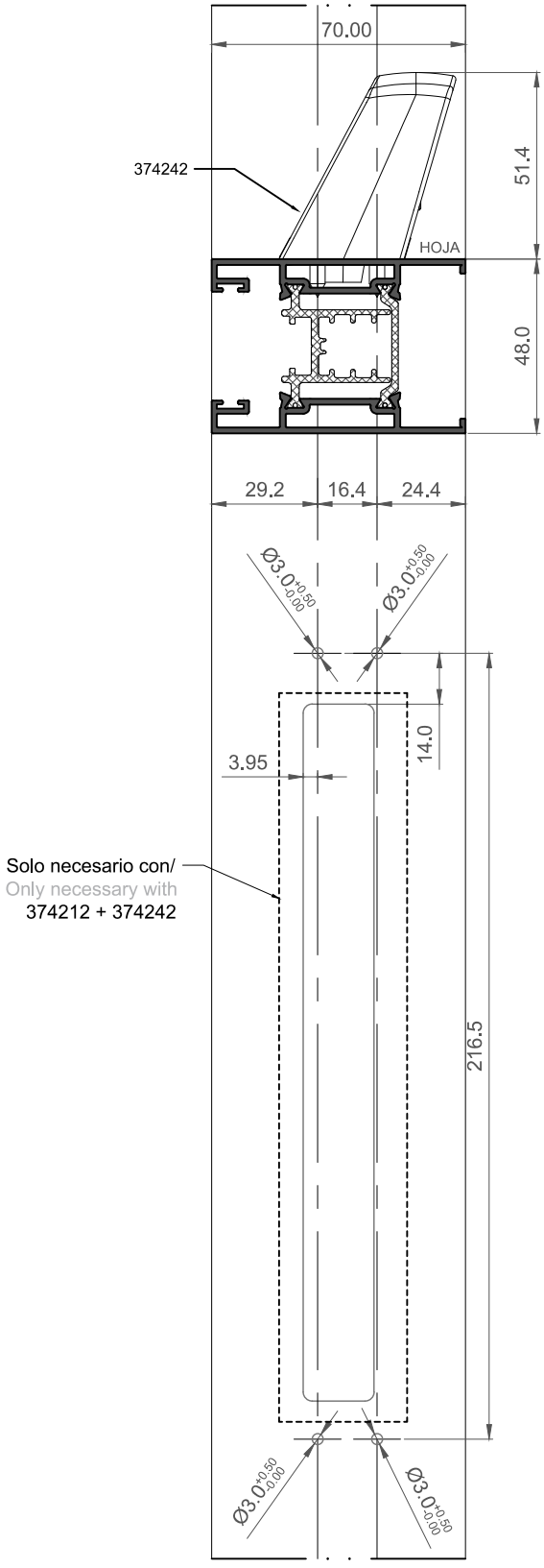
PASAR DE AUTOMÁTICO A MANUAL / PASS FROM AUTOMATIC TO MANUAL

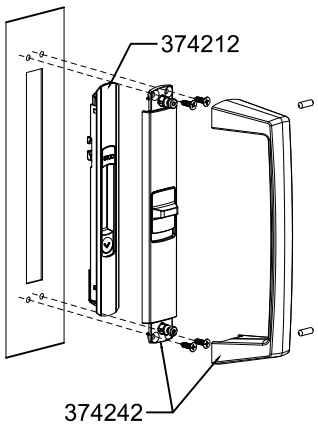


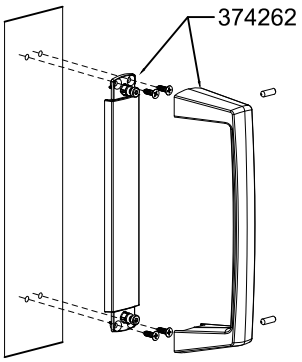


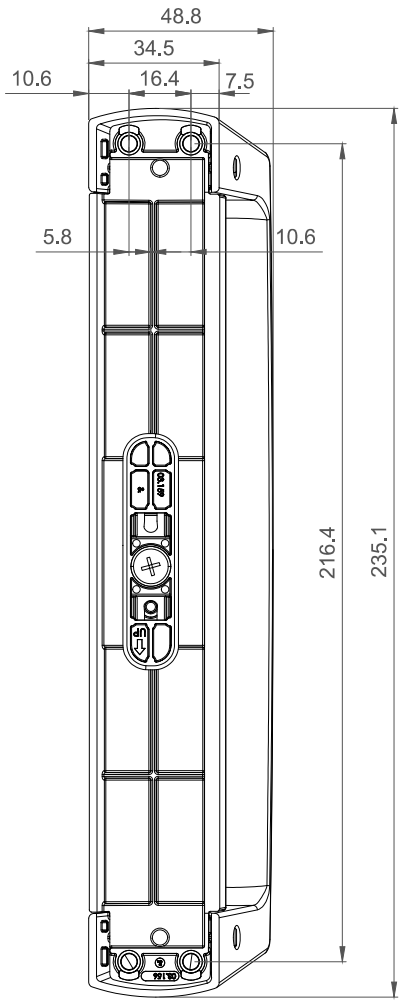
Liberar el muelle para pasar de la versión automática a la versión manual / Release the spring to move from the automatic version to the manual version

SITUACIÓN DE ASA TIRADOR
PULL HANDLE POSITION





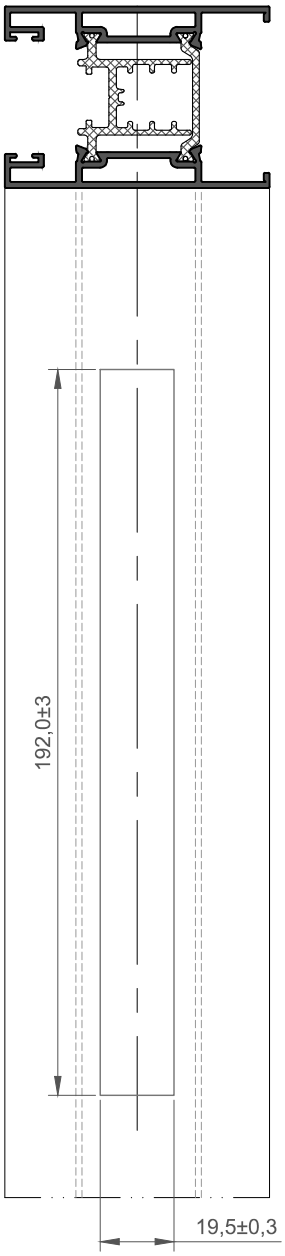




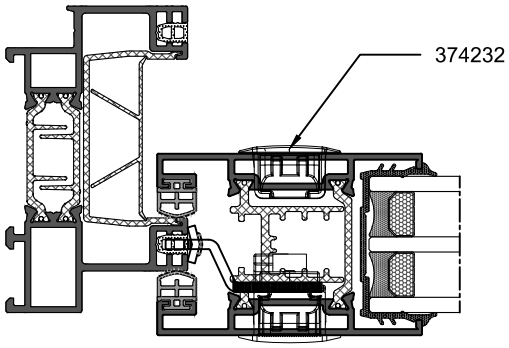
E=1:2

UÑERO EXTERIOR CORREDERA
OUTSIDE FINGER PULL SLIDING SYSTEM

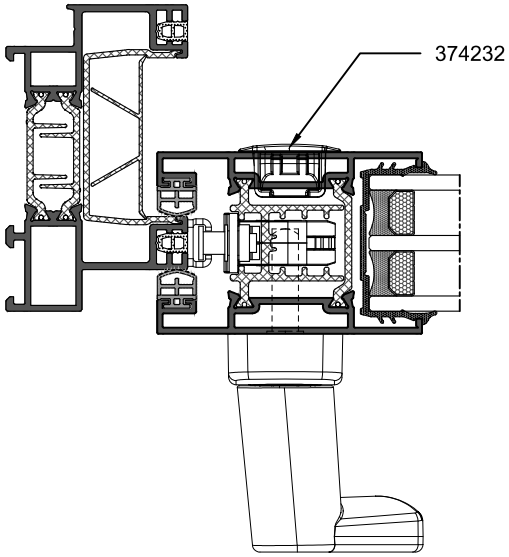
MECANIZADO (374232)
MACHINING (374232)

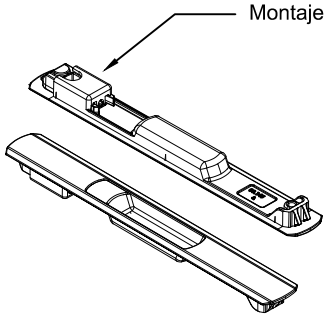


Con cierre de embutir/ With shock crammed lock
(refs.: 374212/22)



Con cierre multipunto
With multipoint lock

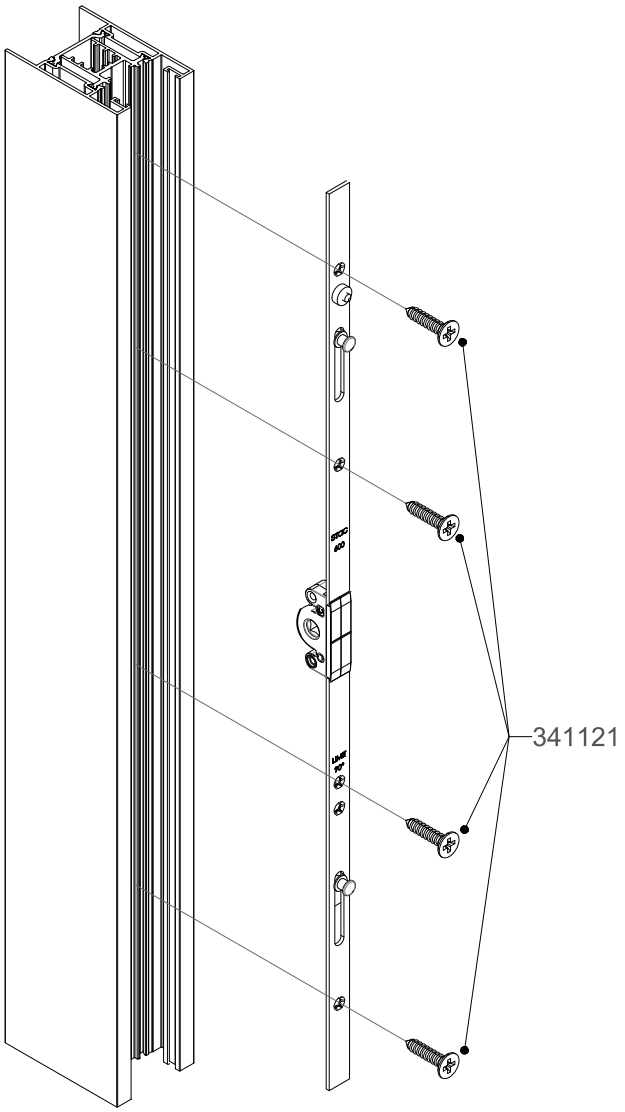


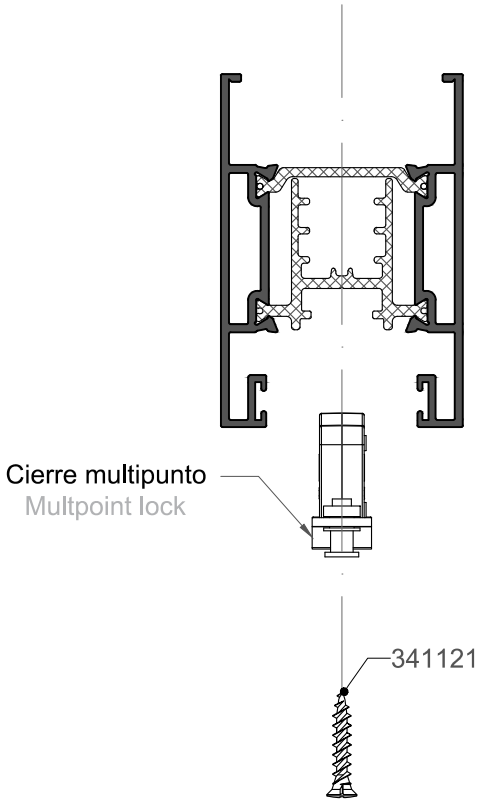


E=1:2

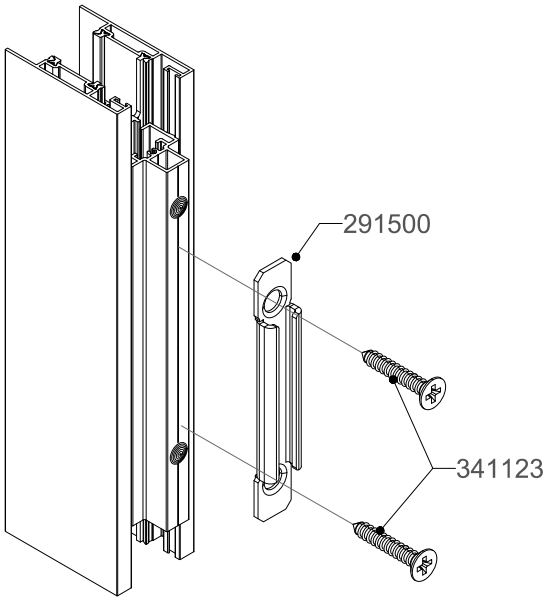
FIJACIÓN CIERRE MULTIPUNTO Y CERRADEROS
FIXATION OF MULTIPOINT LOCK AND STRIKERS

Escala 1:2
Scale 1:2

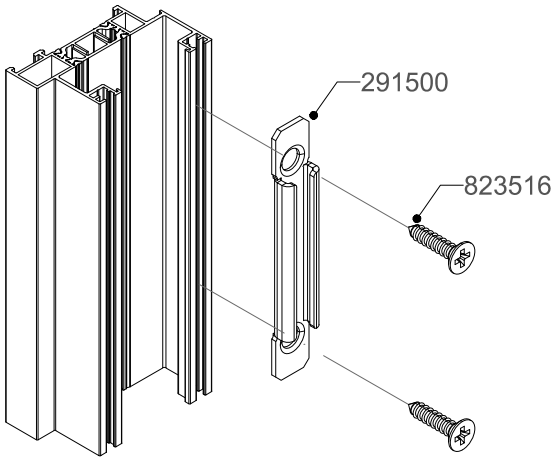




Fijación cerradero perfil Cor-4908
Profile Cor-4908 striker fixing



Fijación cerradero marco lateral
Lateral frame striker fixing



4900 CORREDERA HI
4900 HI SLIDING

9. DETALLES DE FABRICACIÓN
9. FABRICATION DETAILS

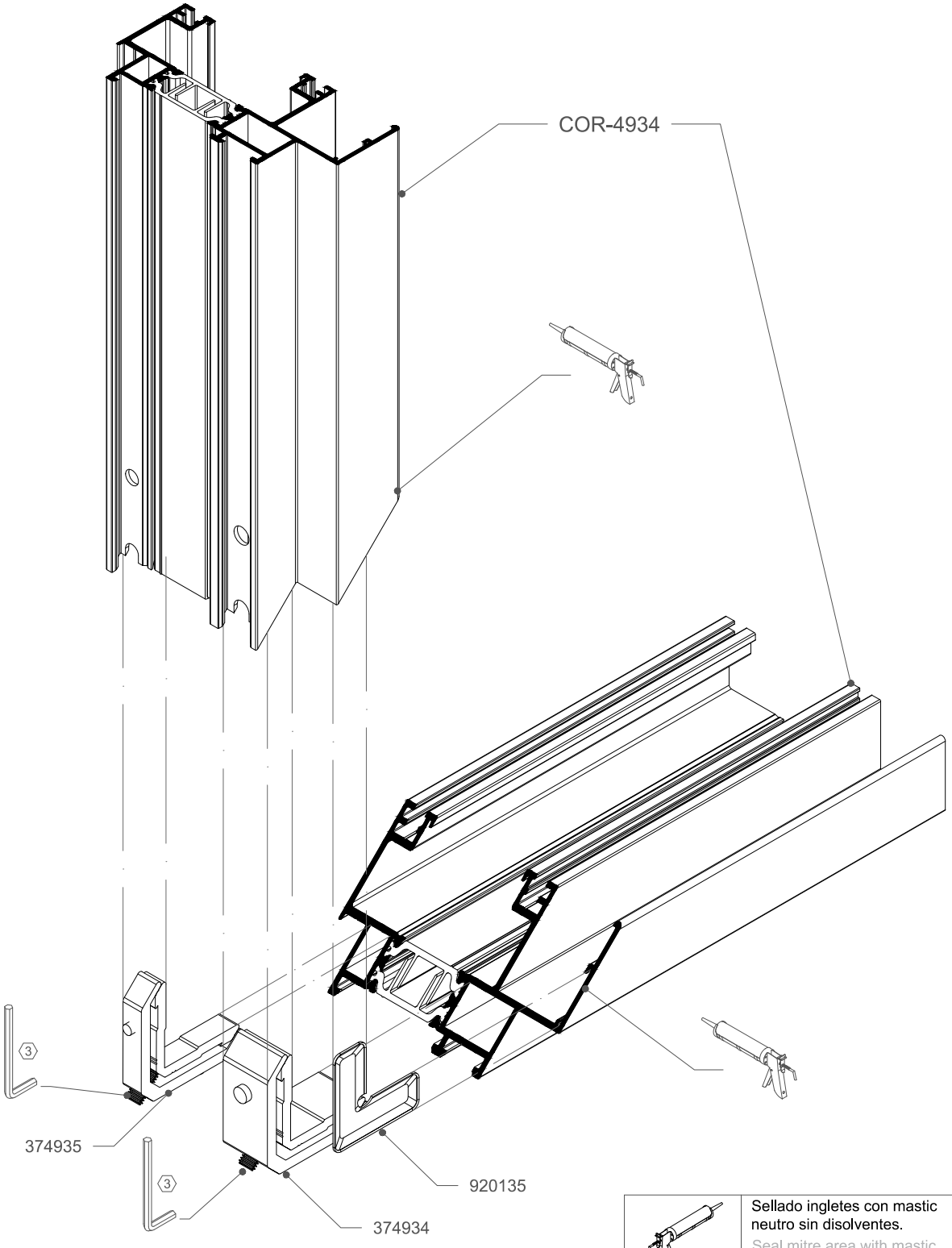
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IMPORTANT

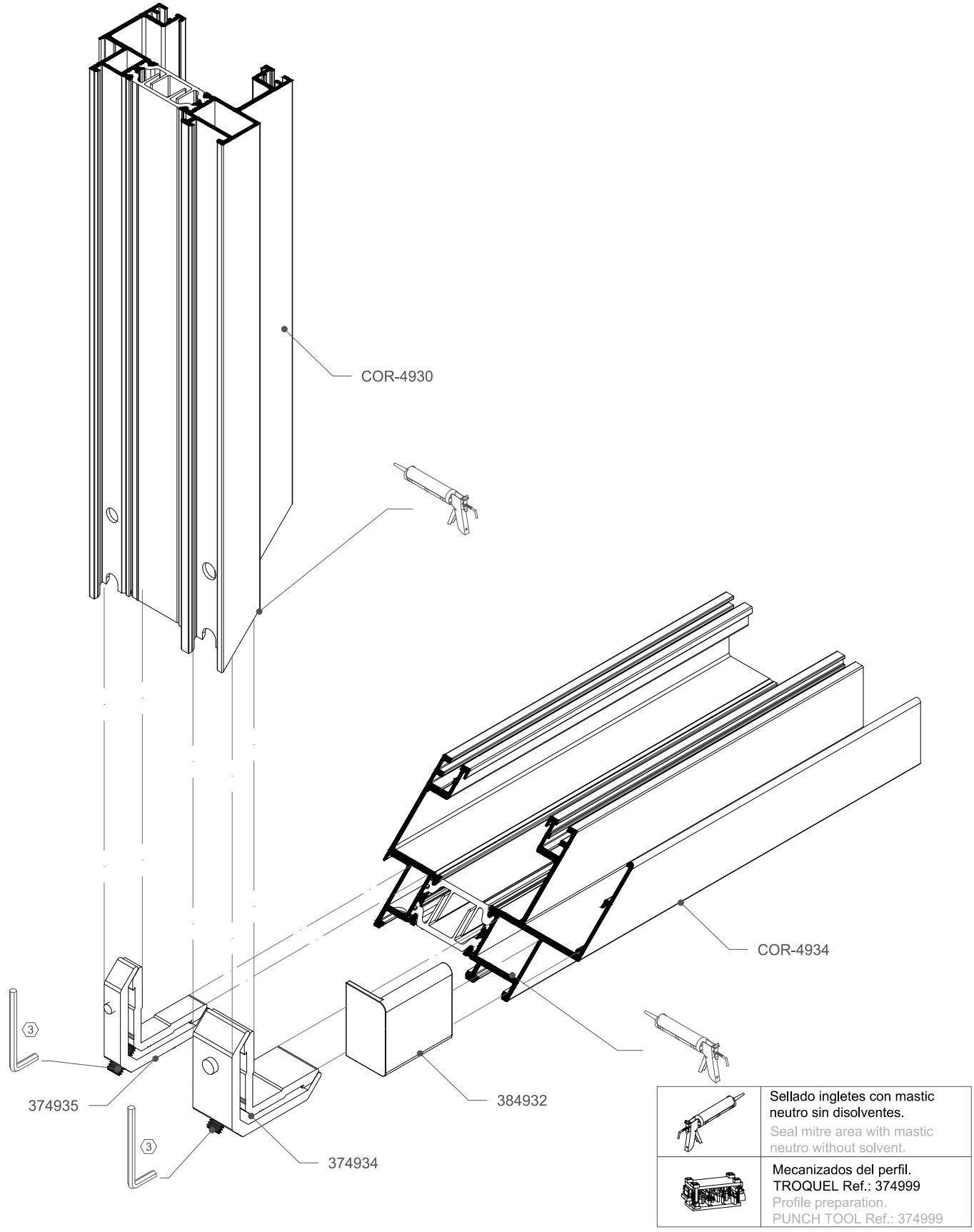
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ENCUENTRO MARCO COR-4934
COR-4934 FRAME JOINT



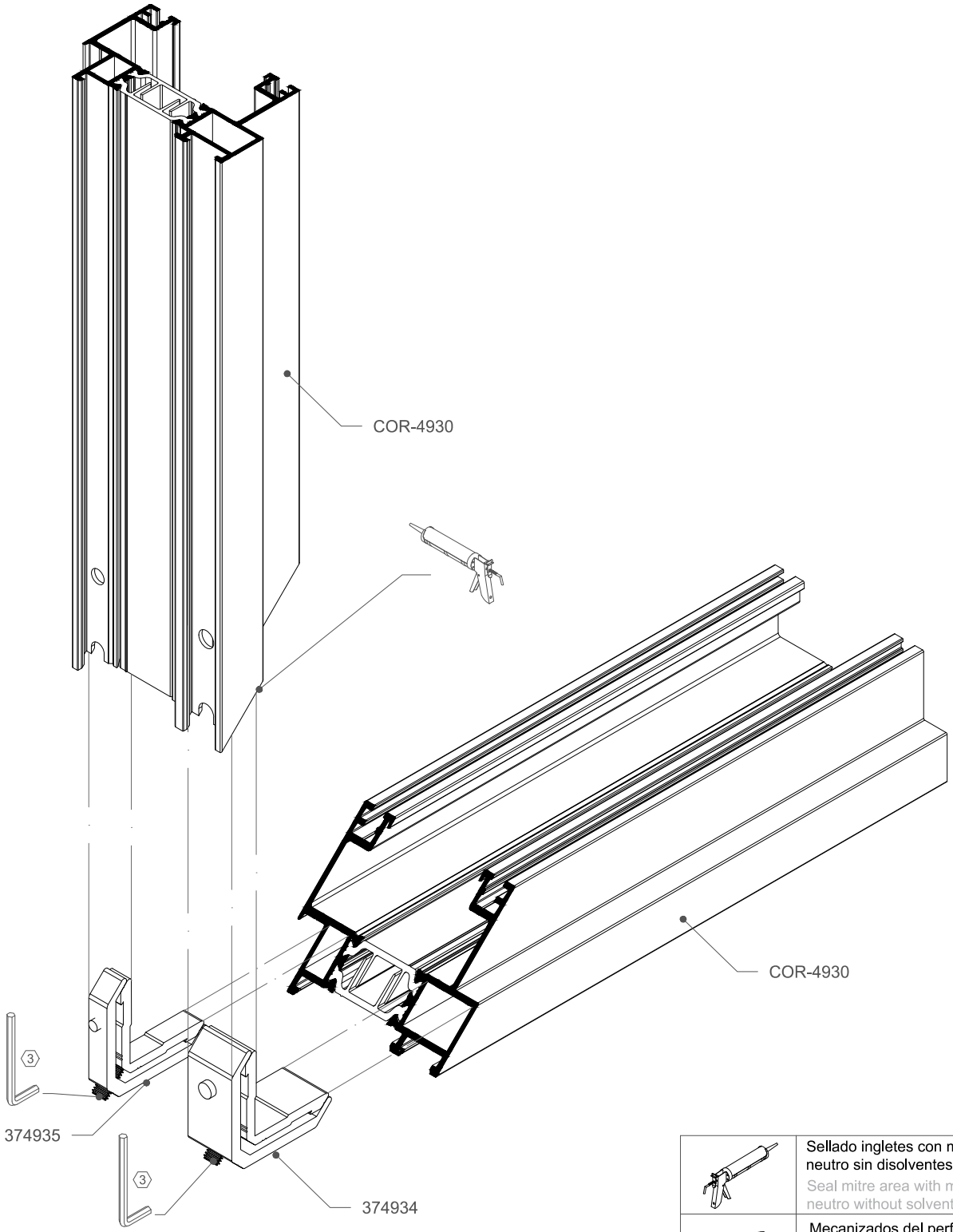
	Sellado ingletes con mastic neutro sin disolventes. Seal mitre area with mastic neutro without solvent.
	Mecanizados del perfil. TROQUEL Ref.: 374999 Profile preparation. PUNCH TOOL Ref.: 374999

ENCUENTRO MARCO COR-4934 CON MARCO COR-4930
COR-4934 AND COR-4930 FRAME JOINT



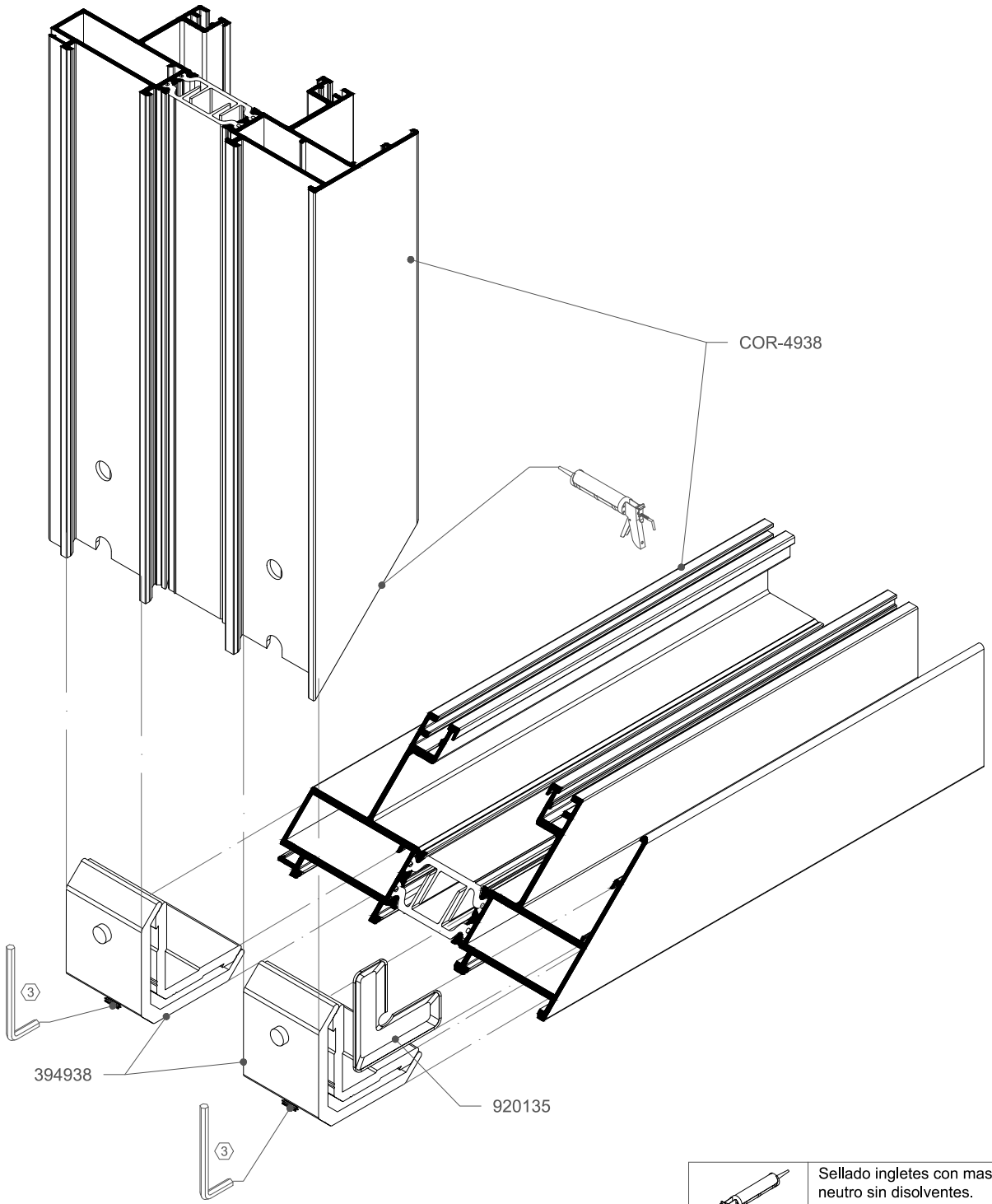
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	Mecanizados del perfil. TROQUEL Ref.: 374999 Profile preparation. PUNCH TOOL Ref.: 374999

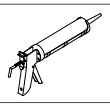
ENCUENTRO MARCO COR-4930
COR-4930 FRAME JOINT



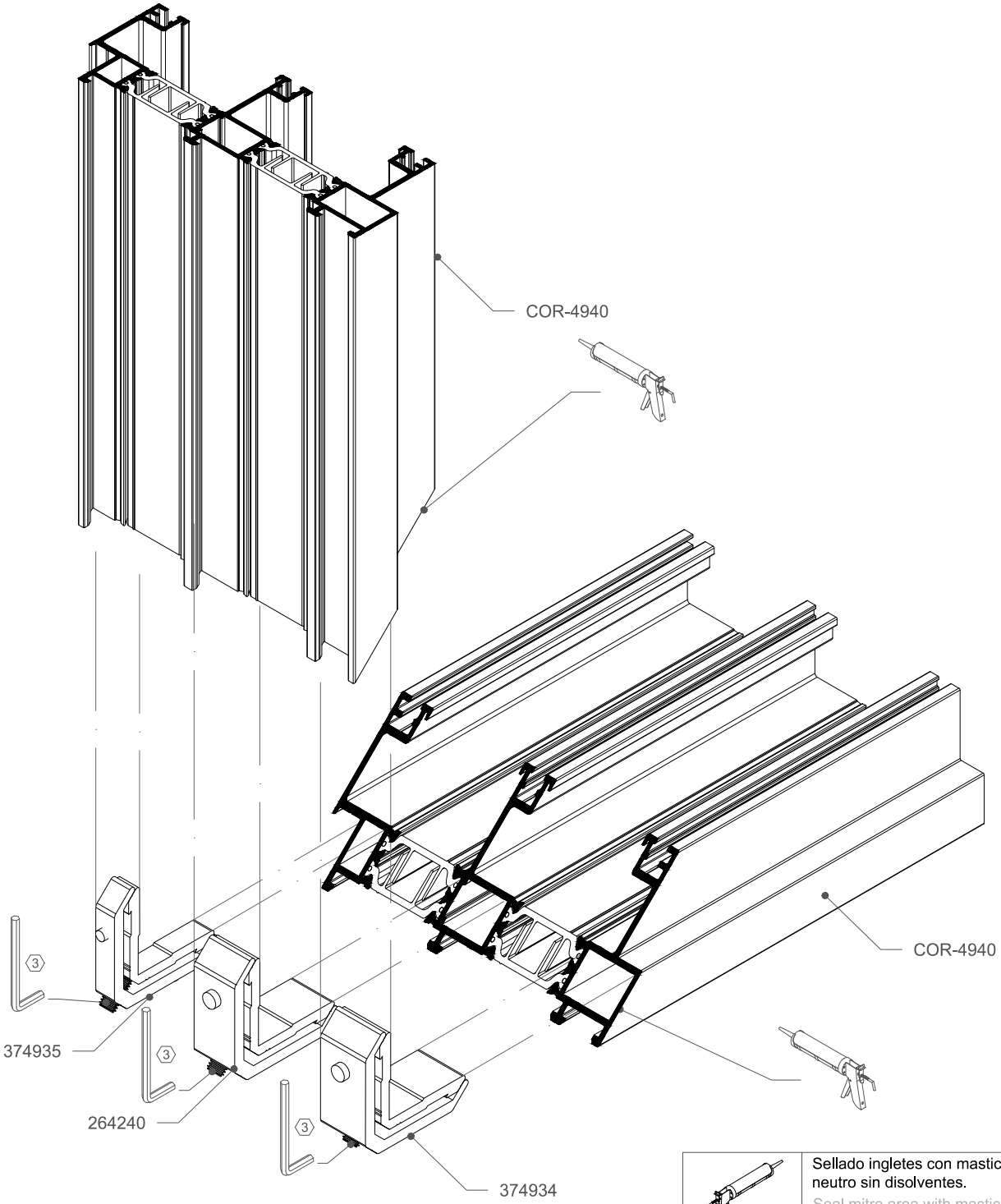
	Sellado ingletes con mastic neutro sin disolventes. Seal mitre area with mastic neutro without solvent.
	Mecanizados del perfil. TROQUEL Ref.: 374999 Profile preparation. PUNCH TOOL Ref.: 374999

ENCUENTRO MARCO COR-4938
COR-4938 FRAME JOINT



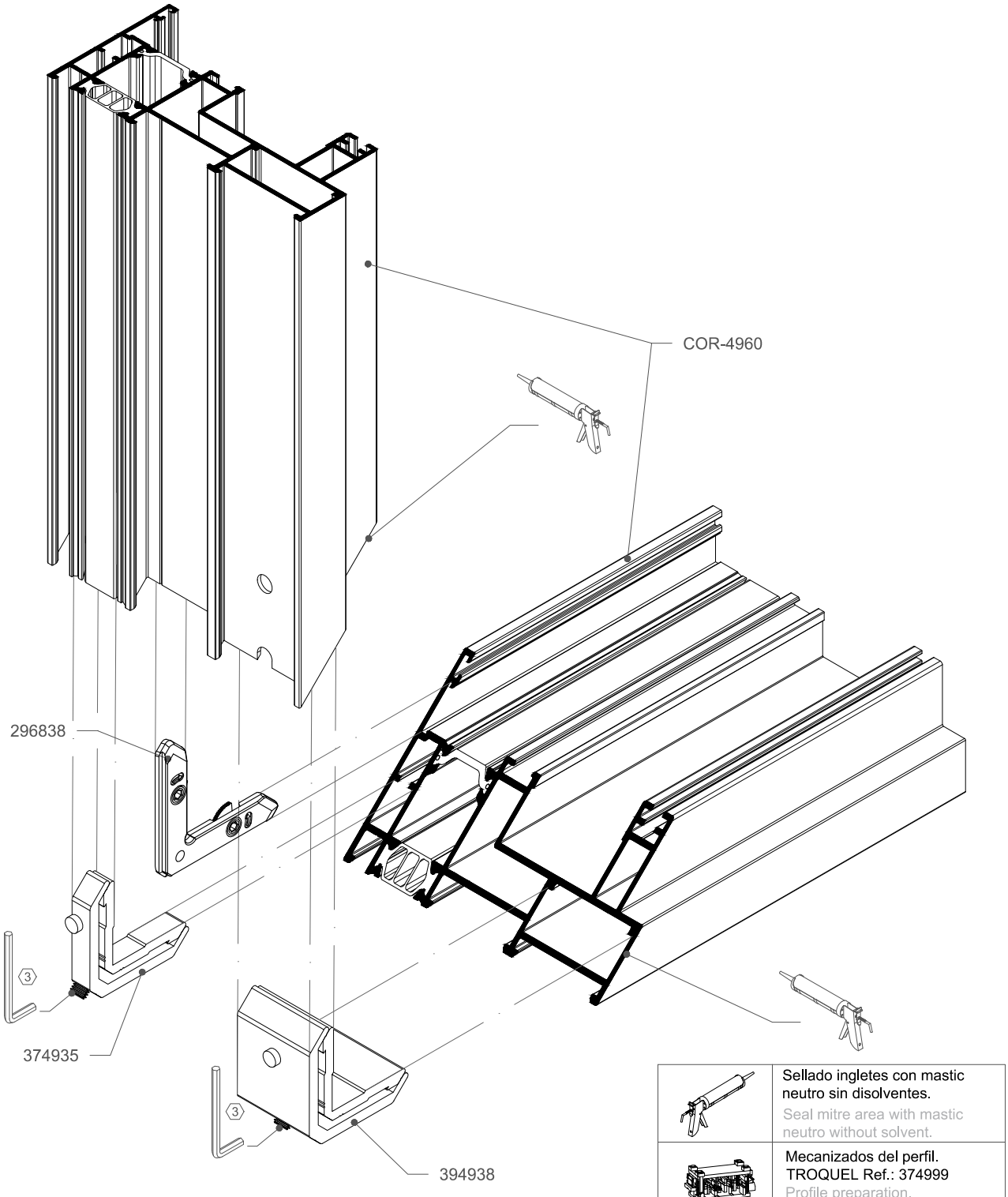
	Sellado ingletes con mastic neutro sin disolventes. Seal mitre area with mastic neutro without solvent.
	Mecanizados del perfil. TROQUEL Ref.: 374999 Profile preparation. PUNCH TOOL Ref.: 374999

ENCUENTRO MARCO COR-4940
COR-4940 FRAME JOINT



	Sellado ingletes con mastic neutro sin disolventes. Seal mitre area with mastic neutro without solvent.
	Mecanizados del perfil. TROQUEL Ref.: 374999 Profile preparation. PUNCH TOOL Ref.: 374999

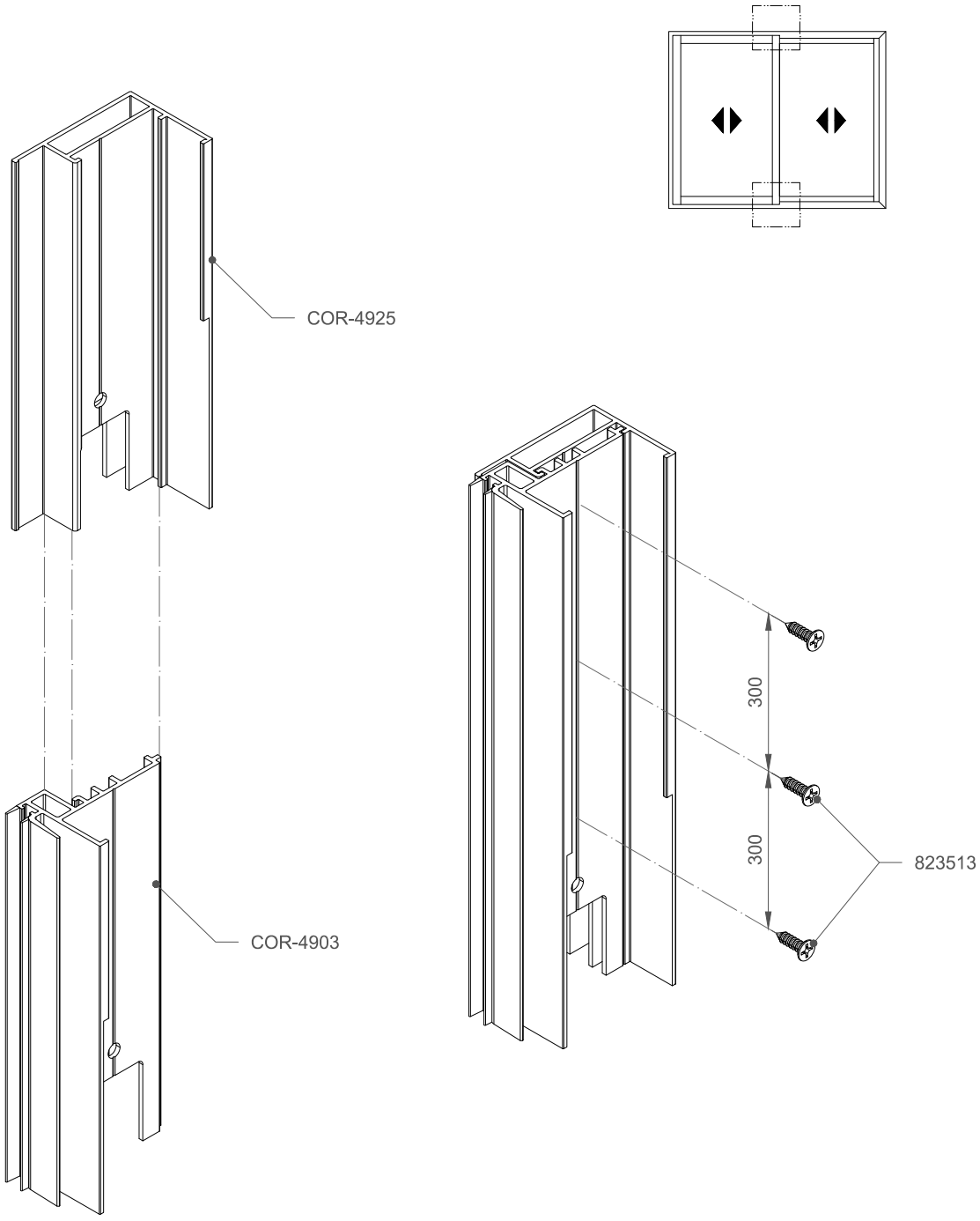
ENCUENTRO MARCO COR-4960
COR-4960 FRAME JOINT

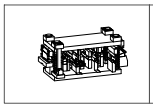


	Sellado ingletes con mastic neutro sin disolventes. Seal mitre area with mastic neutro without solvent.
	Mecanizados del perfil. TROQUEL Ref.: 374999 Profile preparation. PUNCH TOOL Ref.: 374999

ENCUENTRO HOJA CENTRAL COR-4903 / COR-4925

COR-4903 / COR-4925 CENTRAL SASH JOINT

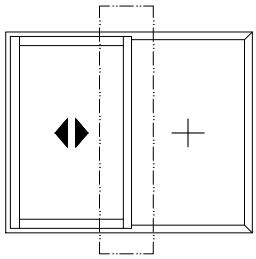


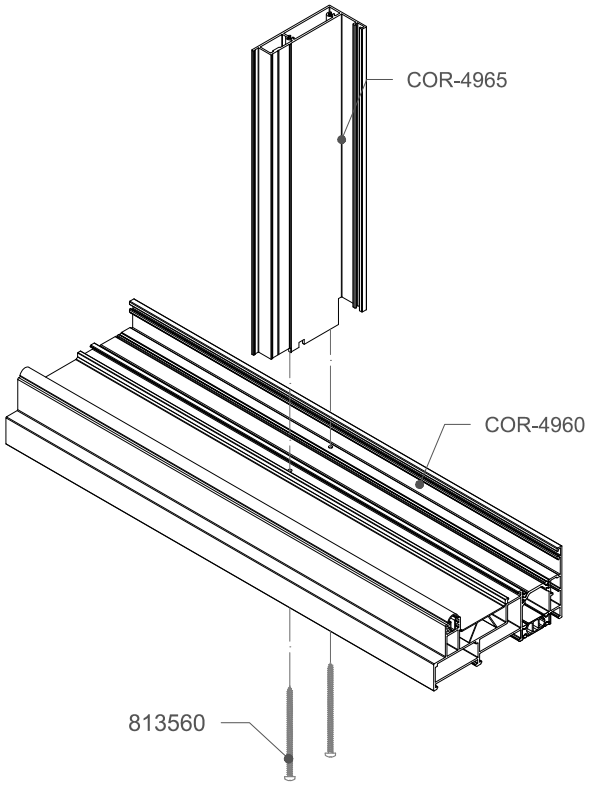


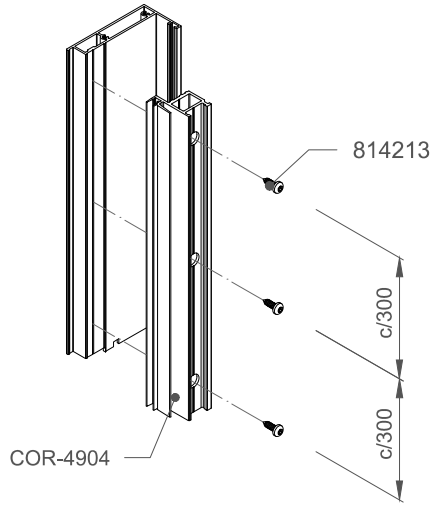
Mecanizados del perfil.
TROQUEL Ref.: 374999
Profile preparation.
PUNCH TOOL Ref.: 374999

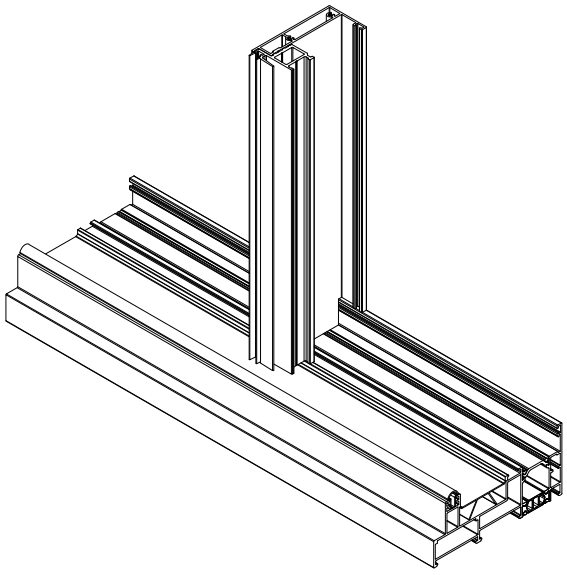
E: 1:5

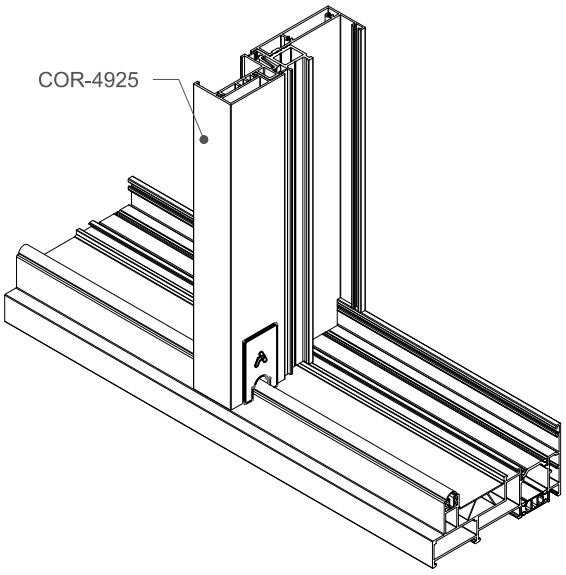
MONTAJE DE TRAVESAÑO (HOJA Y FIJO)
TRANSOM ASSEMBLY (SASH AND FIXED)





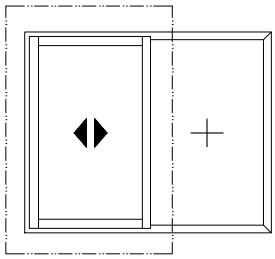


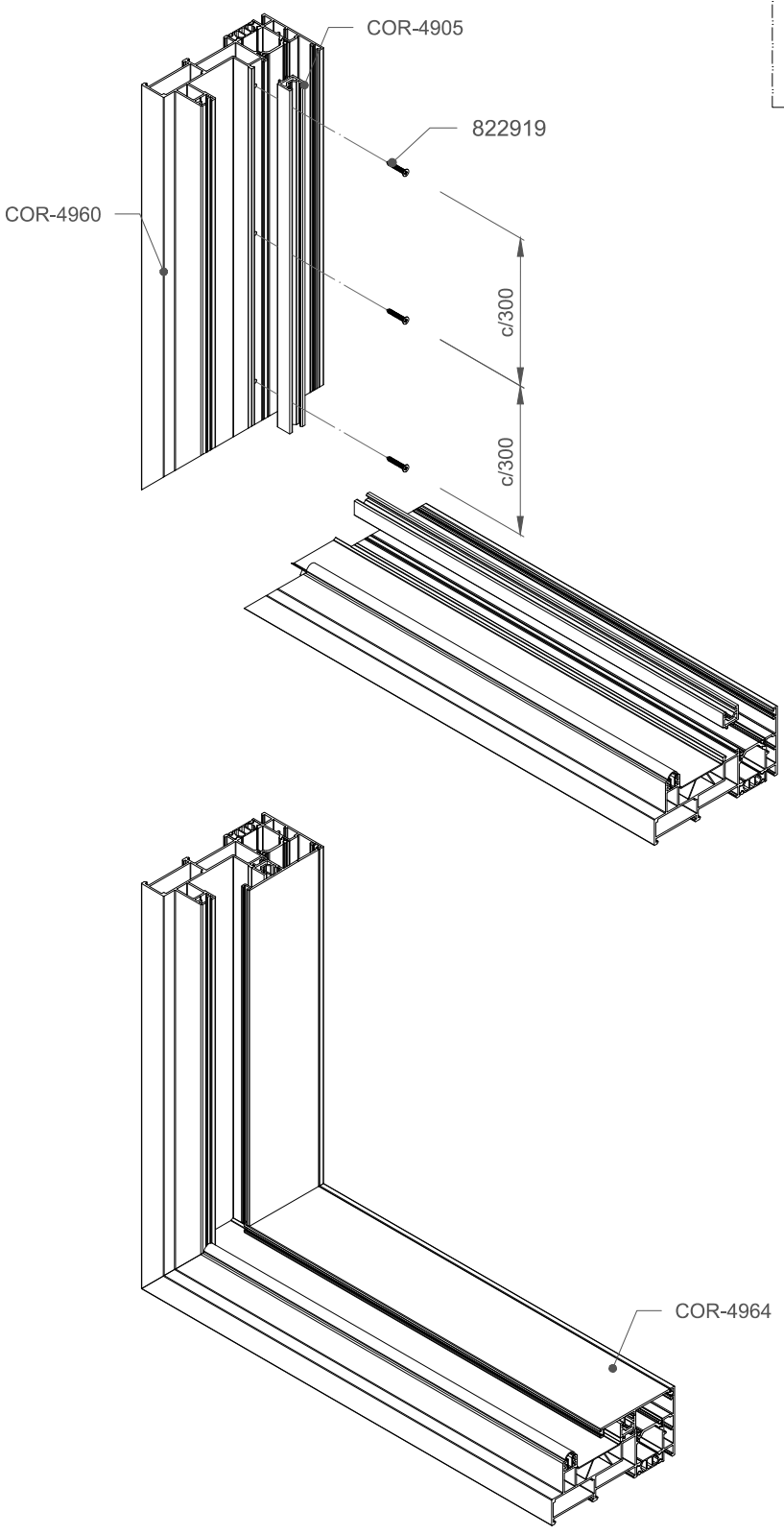




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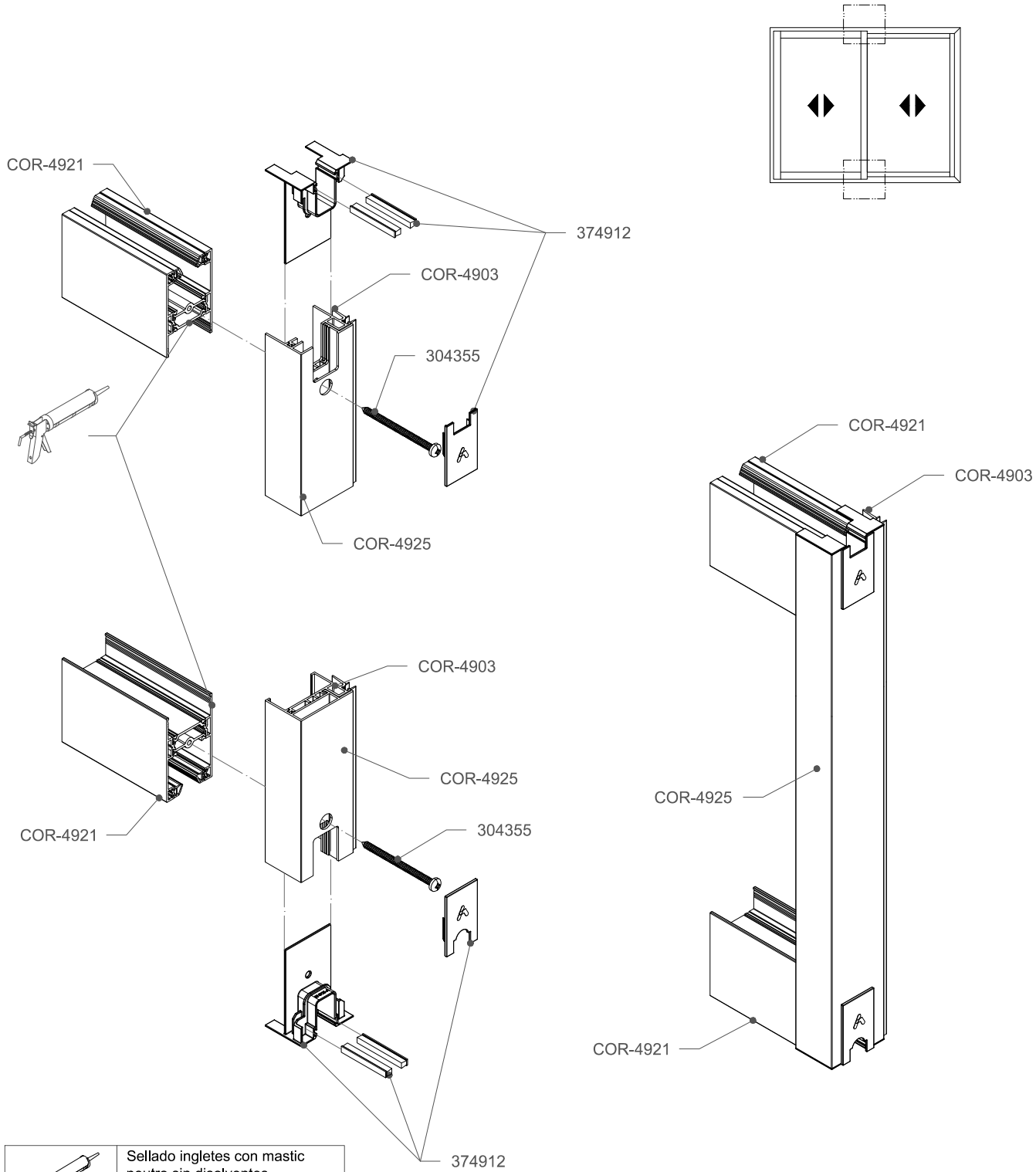
MONTAJE DE COR-4905 (HOJA Y FIJO)
COR-4904 ASSEMBLY (SASH AND FIXED)

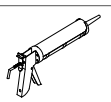




ENCUENTRO HOJA CENTRAL COR-4903 / COR-4925

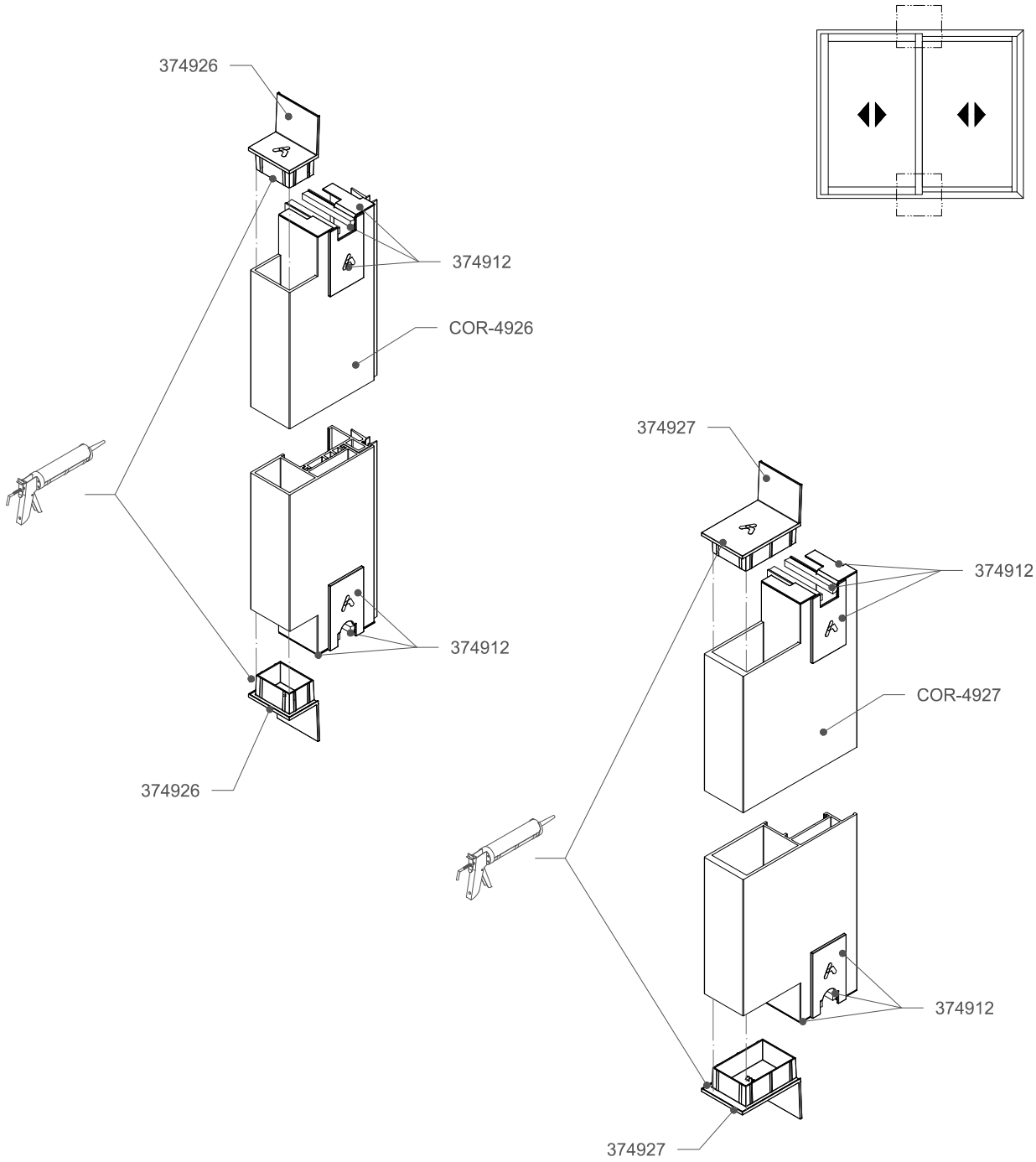
COR-4903 / COR-4925 CENTRAL SASH JOINT

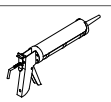
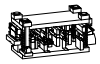


	Sellado ingletes con mastic neutro sin disolventes. Seal mitre area with mastic neutro without solvent.
	Mecanizados del perfil. TROQUEL Ref.: 374999 Profile preparation. PUNCH TOOL Ref.: 374999

ENCUENTRO HOJA CENTRAL COR-4903 / COR-4926/27

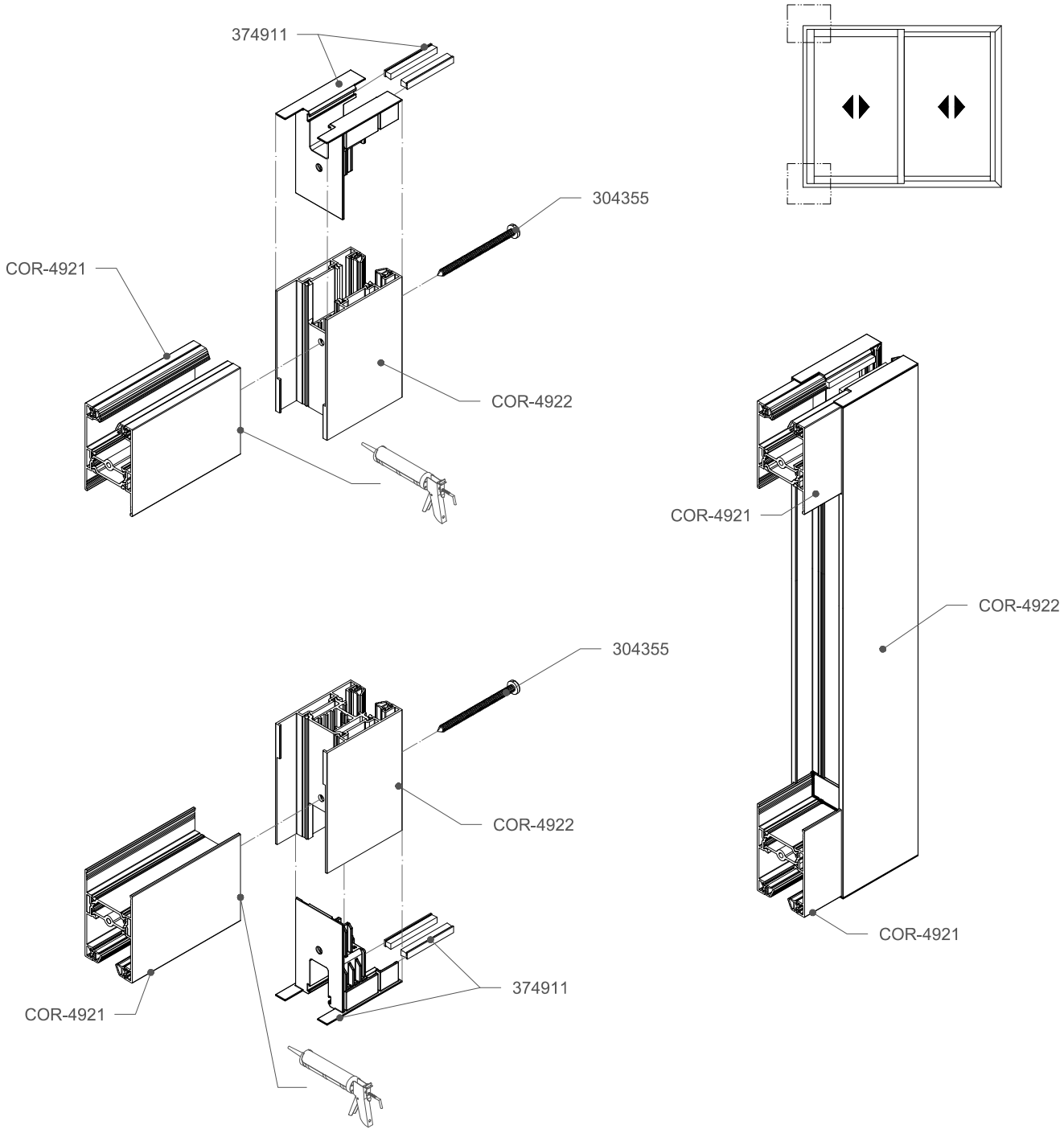
COR-4903 / COR-4926/27 CENTRAL SASH JOINT

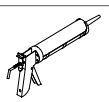


	Sellado ingletes con mastic neutro sin disolventes. Seal mitre area with mastic neutro without solvent.
	Mecanizados del perfil. TROQUEL Ref.: 374999 Profile preparation. PUNCH TOOL Ref.: 374999

ENCUENTRO HOJA LATERAL COR-4921 / COR-4922

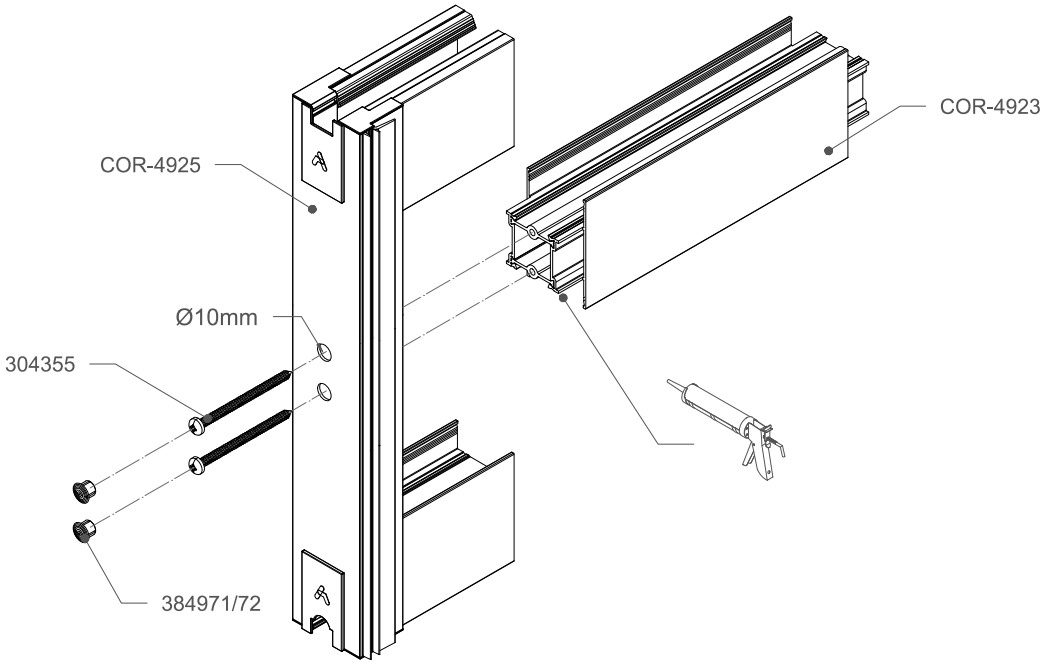
COR-4921 / COR-4922 LATERAL SASH JOINT



	Sellado ingletes con mastic neutro sin disolventes. Seal mitre area with mastic neutro without solvent.
	Mecanizados del perfil. TROQUEL Ref.: 374999 Profile preparation. PUNCH TOOL Ref.: 374999

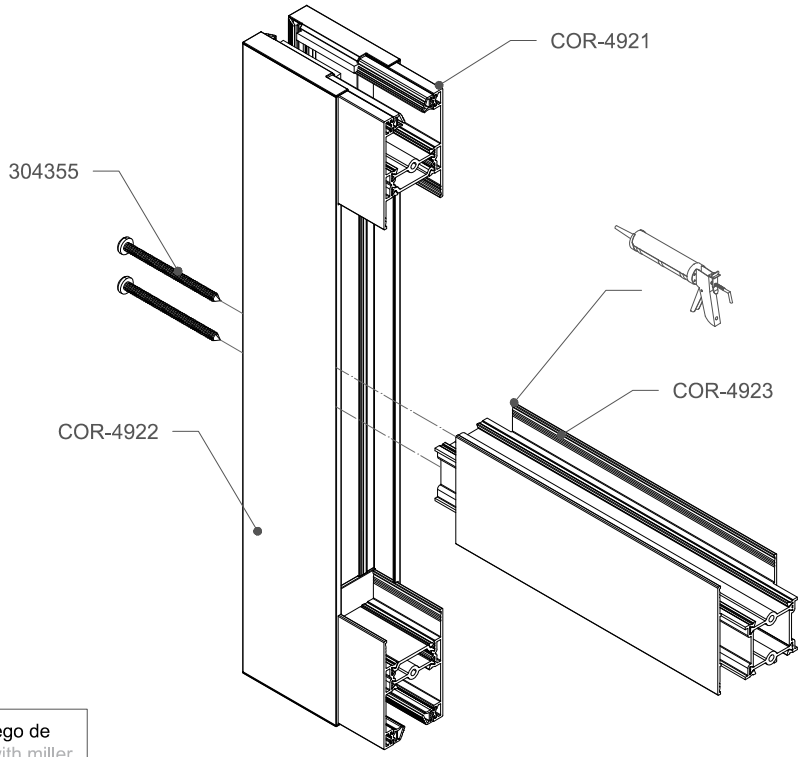
ENCUENTRO DIVISOR HOJA COR-4923 Y HOJA CENTRAL COR-4925

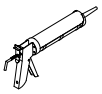
COR-4923 SASH DIVIDER WITH COR-4925 CENTRAL SASH JOINT



ENCUENTRO DIVISOR HOJA COR-4923 CON HOJA LATERAL COR-4922

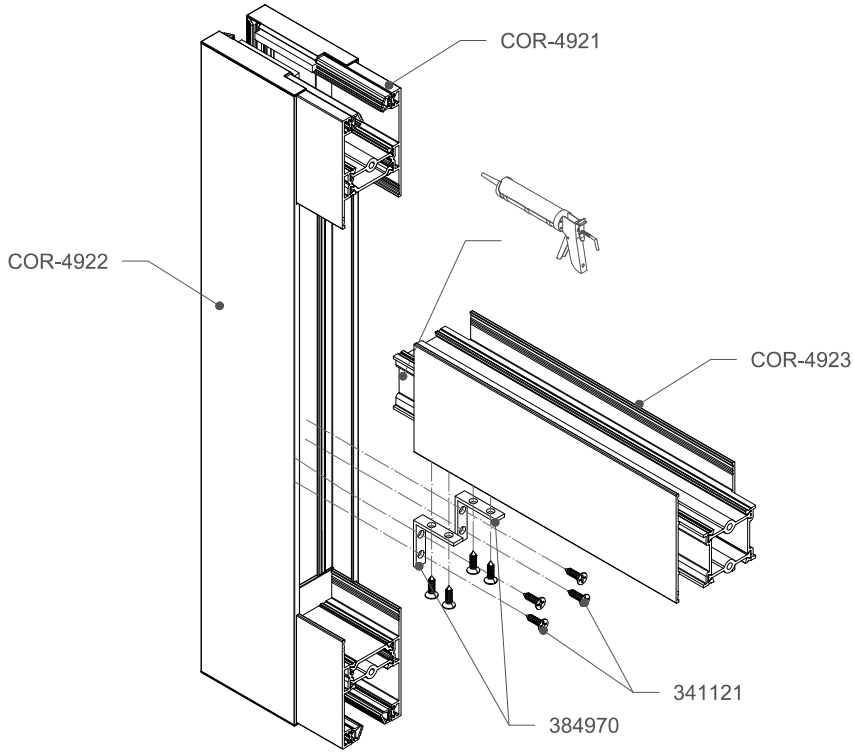
SASH DIVIDER COR-4923 WITH COR-4922 LATERAL SASH JOINT



	Retestado mediante juego de fresas / Cross-cutting with miller set. Ref.: 374995
	Sellado unión con mastic neutro sin disolventes. Seal joint area with mastic neutro without solvent.

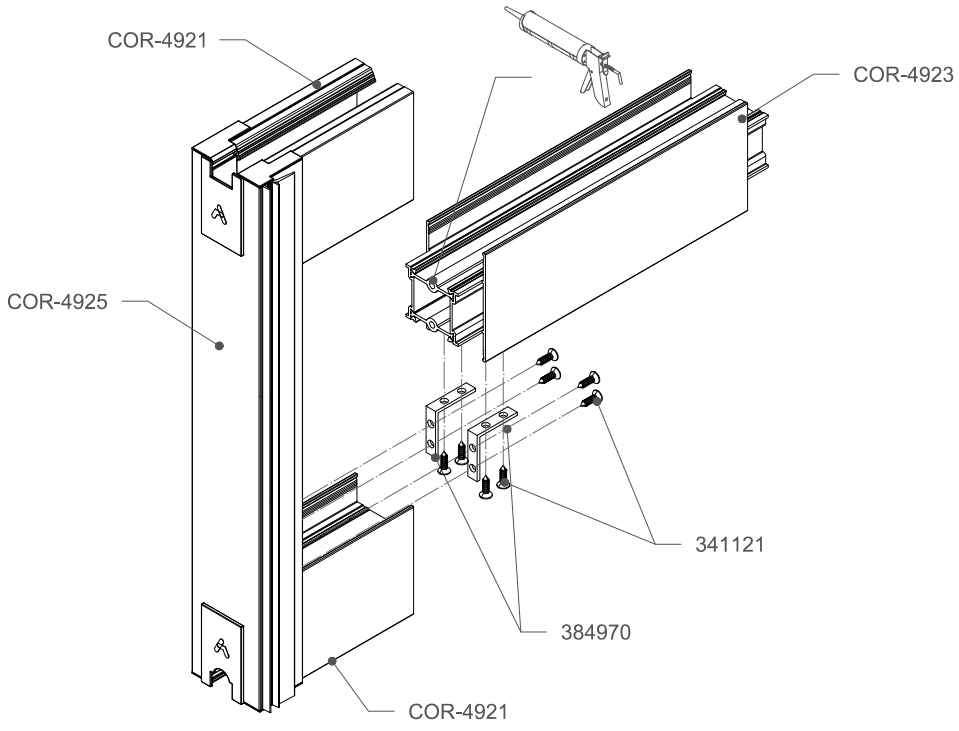
ENCUENTRO HOJA CENTRAL COR-4922 / COR-4923 CON TOPE 384970

COR-4922 / COR-4923 LATERAL SASH JOINT WITH ANGLE 384970



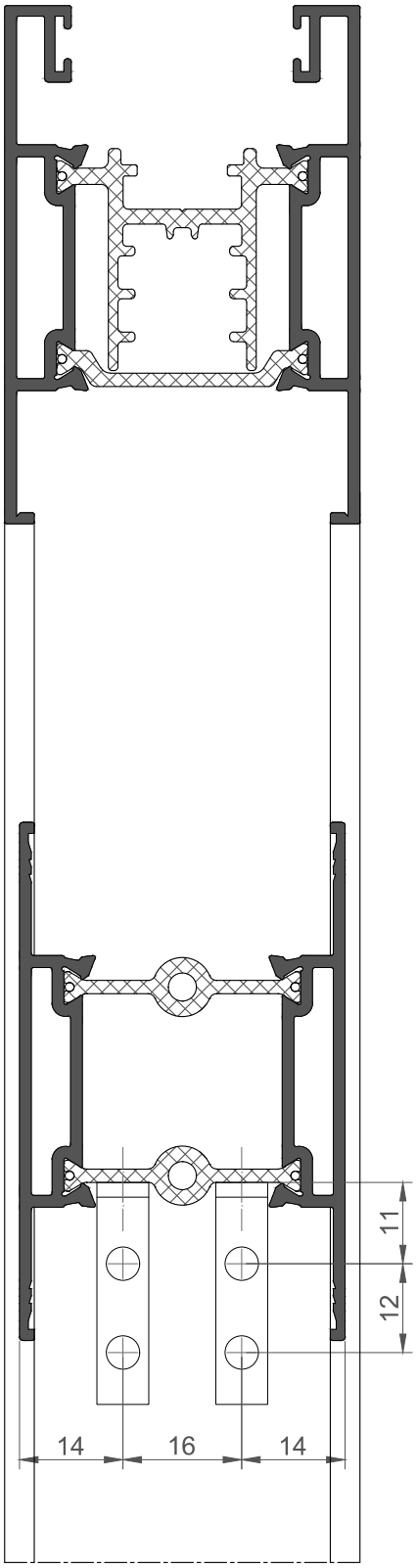
ENCUENTRO DIVISOR HOJA COR-4923 CON HOJA LATERAL COR-4922

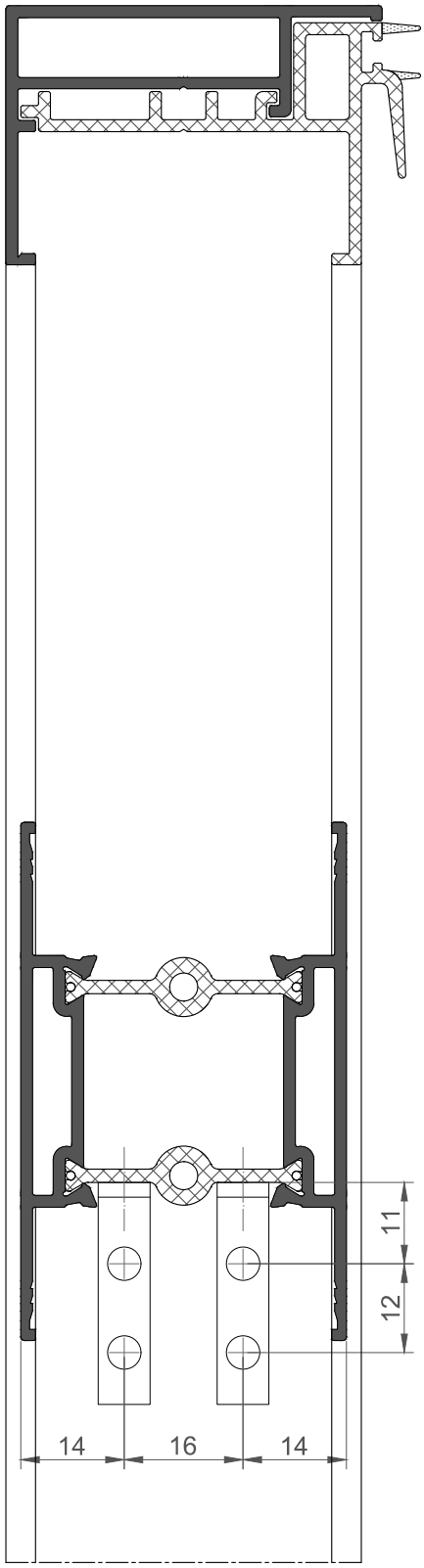
SASH DIVIDER COR-4923 WITH COR-4922 LATERAL SASH JOINT



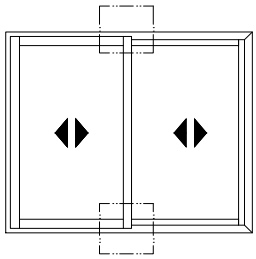
ENCUENTRO DIVISOR COR-4923 CON COR-4922 Y COR-4925 CON TOPE 384970

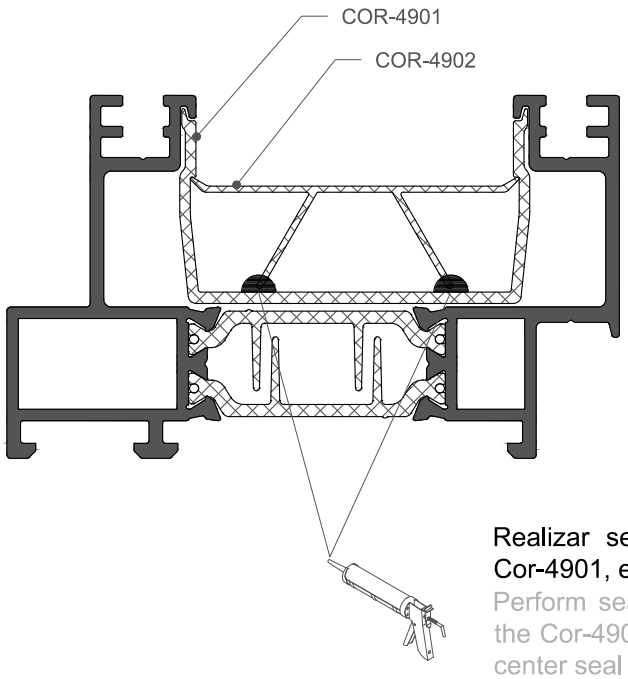
COR-4922 AND COR-4925 JOINT WITH SASH DIVIDER COR-4923 WITH ANGLE 384970



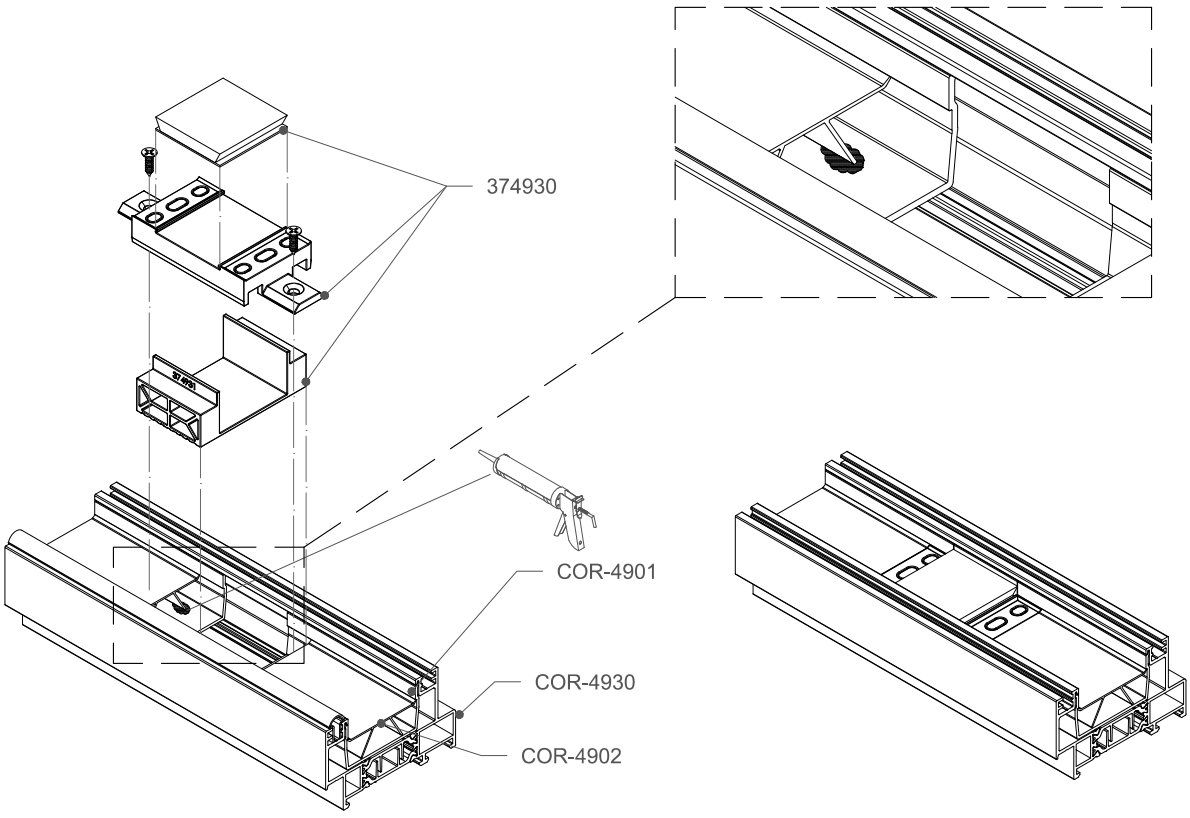


SELLADO COR-4902 EN AISLANTE MARCO
SEALING COR-4902 IN FRAME INSULATION





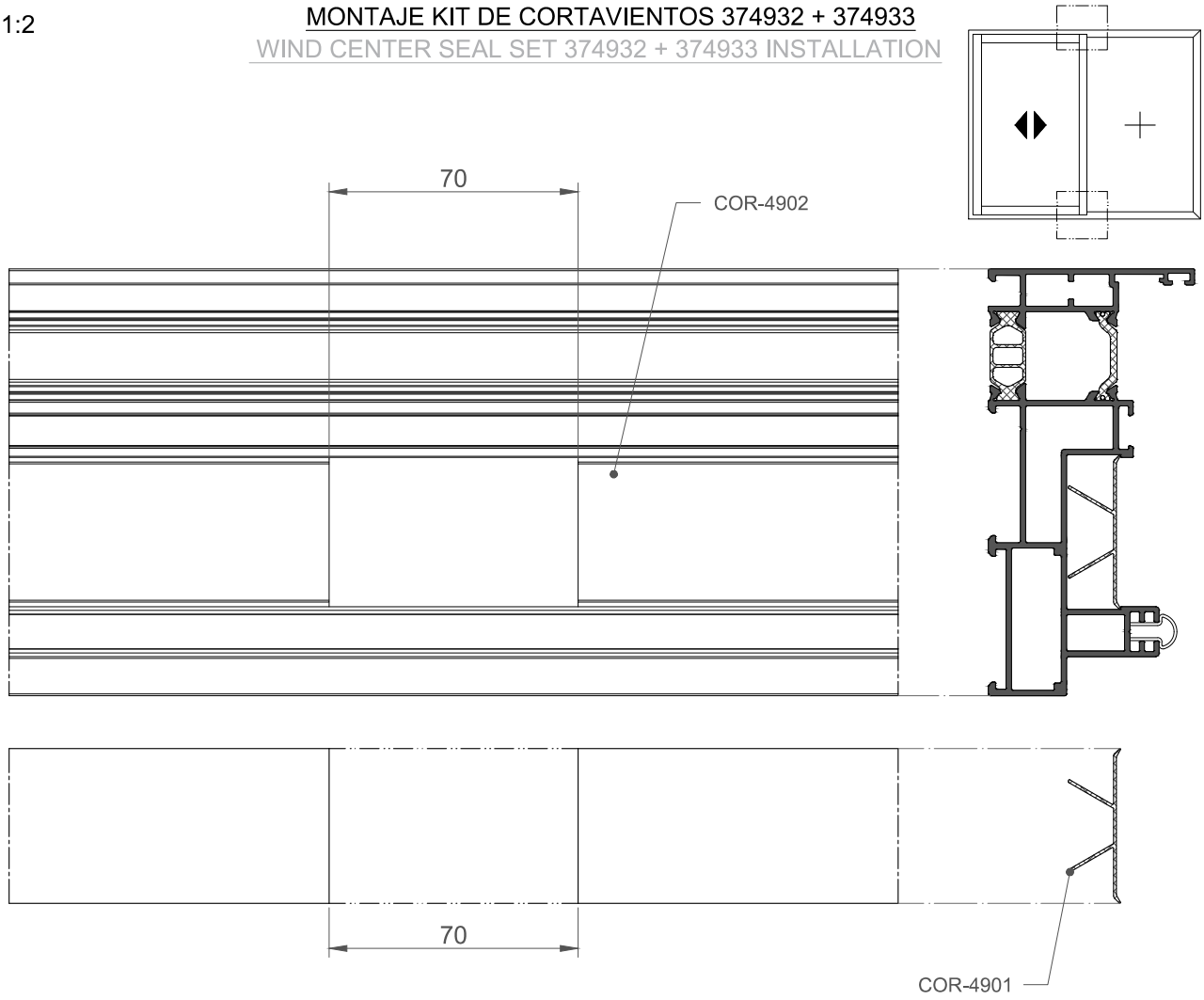
Realizar sellado del perfil Cor-4902 con el Cor-4901, en el encuentro con el cortavientos
Perform sealing of the Cor-4902 profile with the Cor-4901, in the position next to the wind center seal

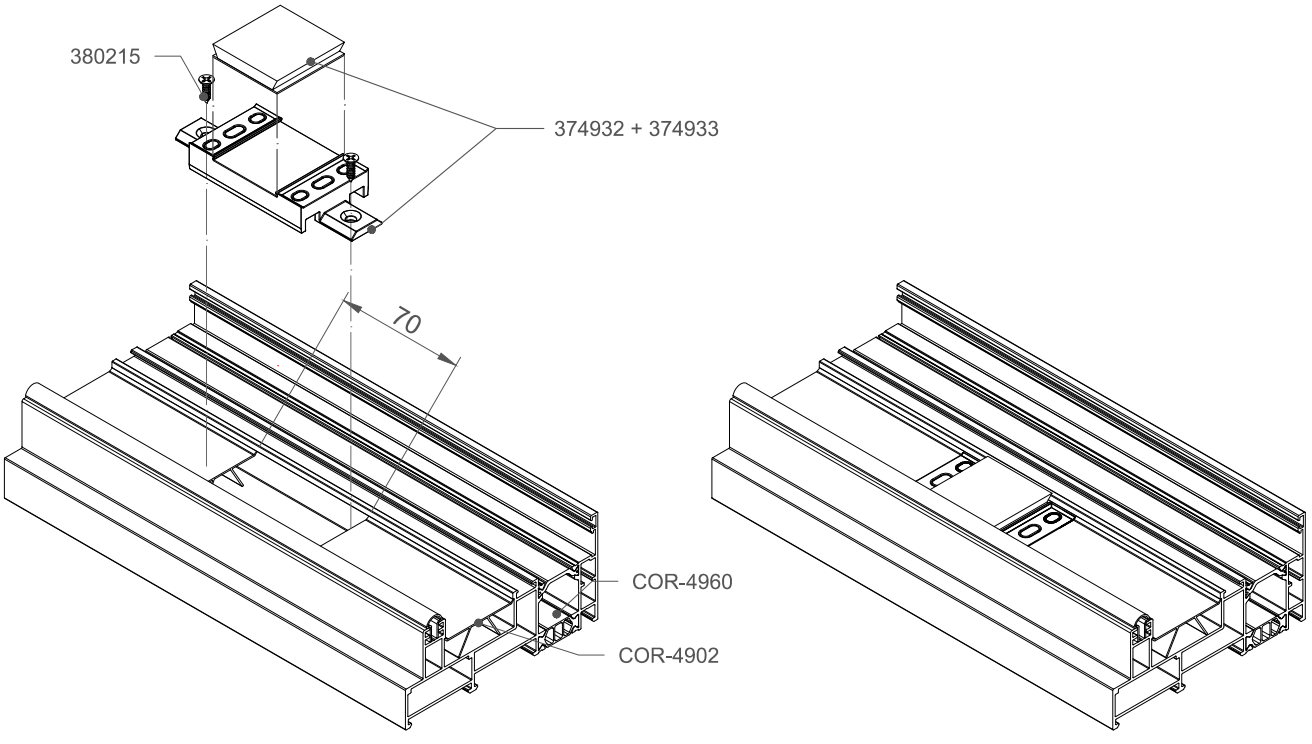


E: 1:2

MONTAJE KIT DE CORTAVIENTOS 374932 + 374933

WIND CENTER SEAL SET 374932 + 374933 INSTALLATION

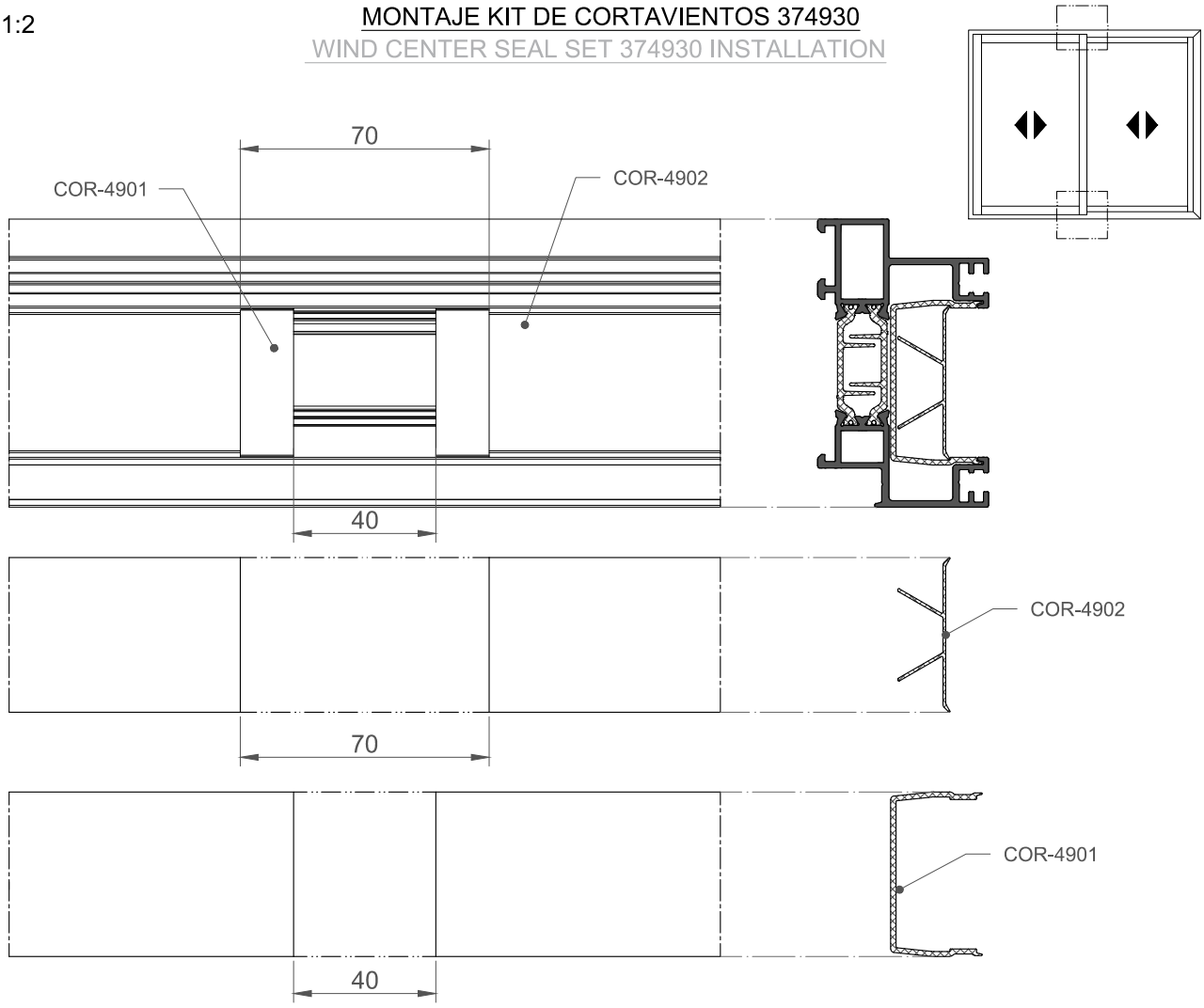


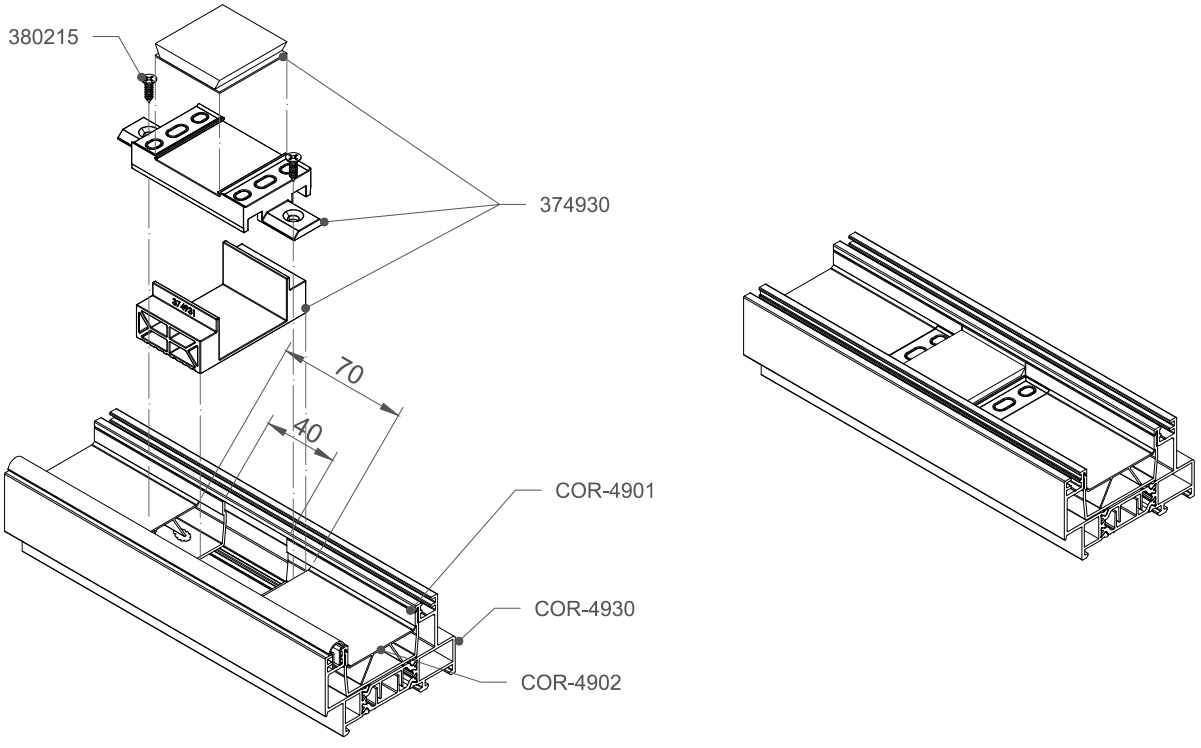


E: 1:2

MONTAJE KIT DE CORTAVIENTOS 374930

WIND CENTER SEAL SET 374930 INSTALLATION

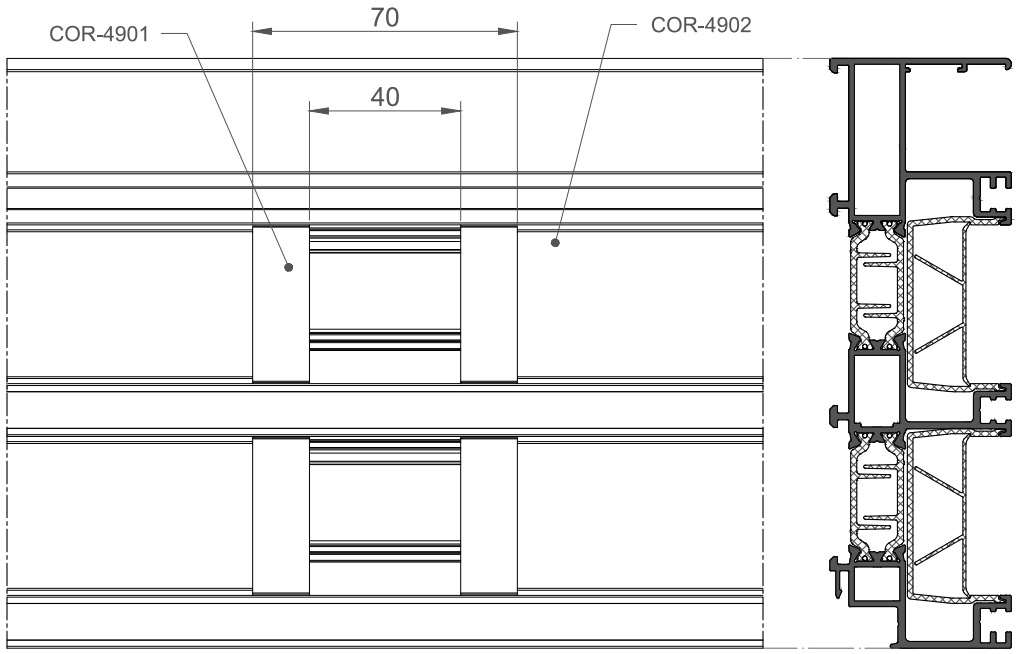


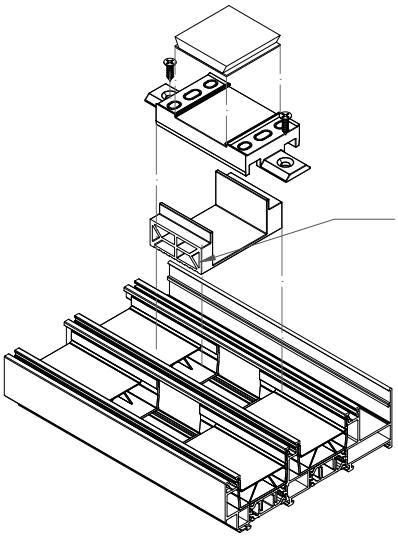


E: 1:4

MONTAJE KIT DE CORTAVIENTOS 374930 EN MARCO TRICARRIL COR-4949

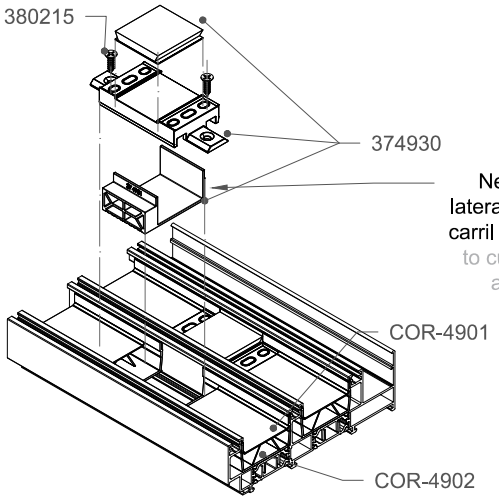
WIND CENTER SEAL SET 374930 INSTALLATION IN THREE RAIL FRAME COR-4949



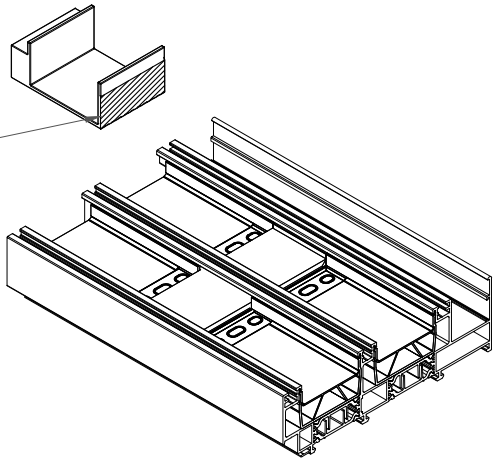


Necesario cortar uno de los laterales para el ensamblaje en el carril central / It will be necessary to cut one of the laterals for the assembly in the center rail

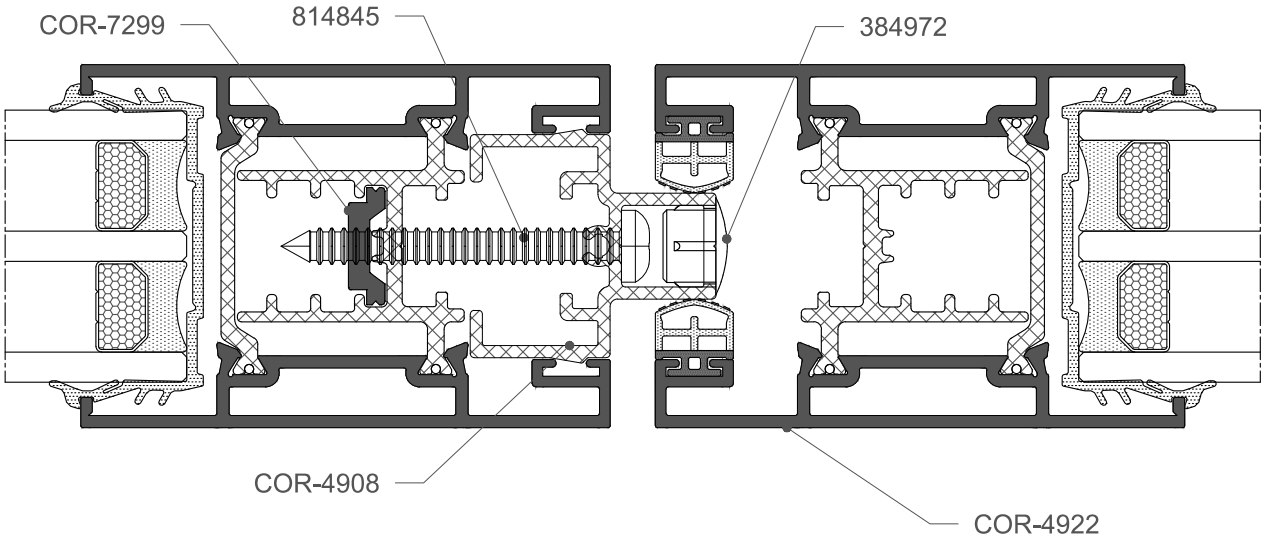


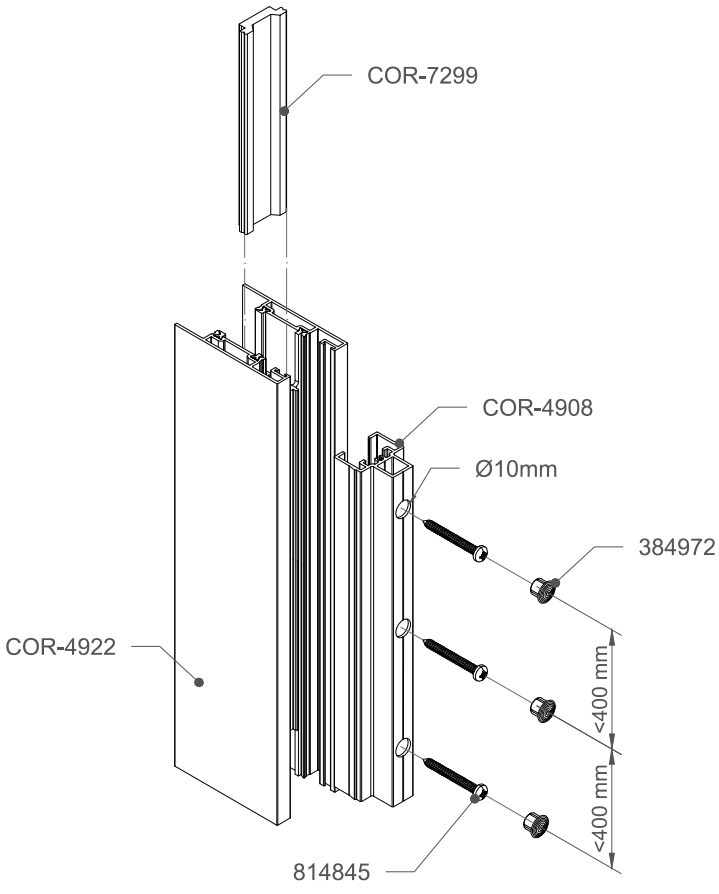


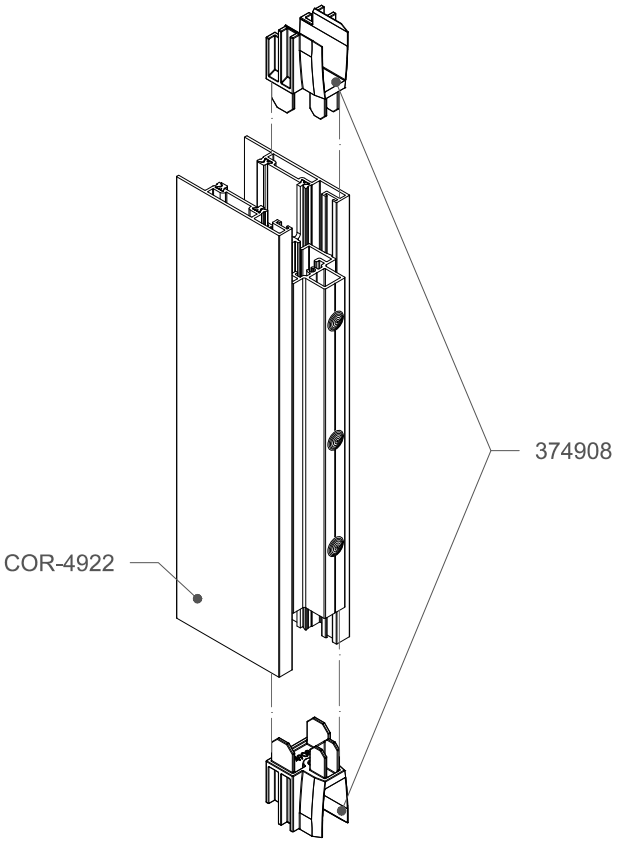
Necesario cortar uno de los laterales para el ensamblaje en el carril exterior / It will be necessary to cut one of the laterals for the assembly in the outer rail



MONTAJE PERFIL COR-4908 UNIÓN CUATRO HOJAS
4 SASHES JOINT PROFILE COR-4908 ASSEMBLING

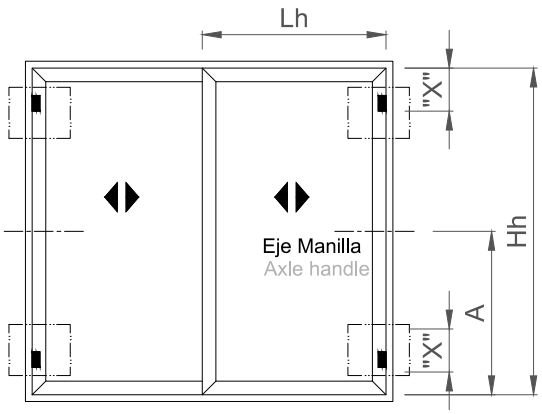




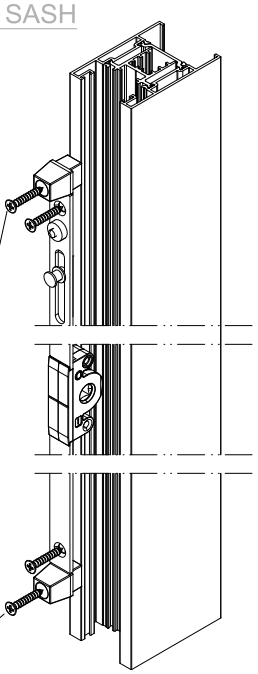


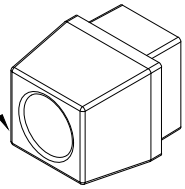
TOPE LIMITADOR DE CIERRE LATERAL HOJA DE CORREDERA

LATERAL LOCK LIMIT TOP SLIDING SASH



"X" Se posicionan justo a continuación del cierre o cremona multipunto, a ambos lados.
"X" They are positioned just after the closing or multipoint cremone, on both sides.

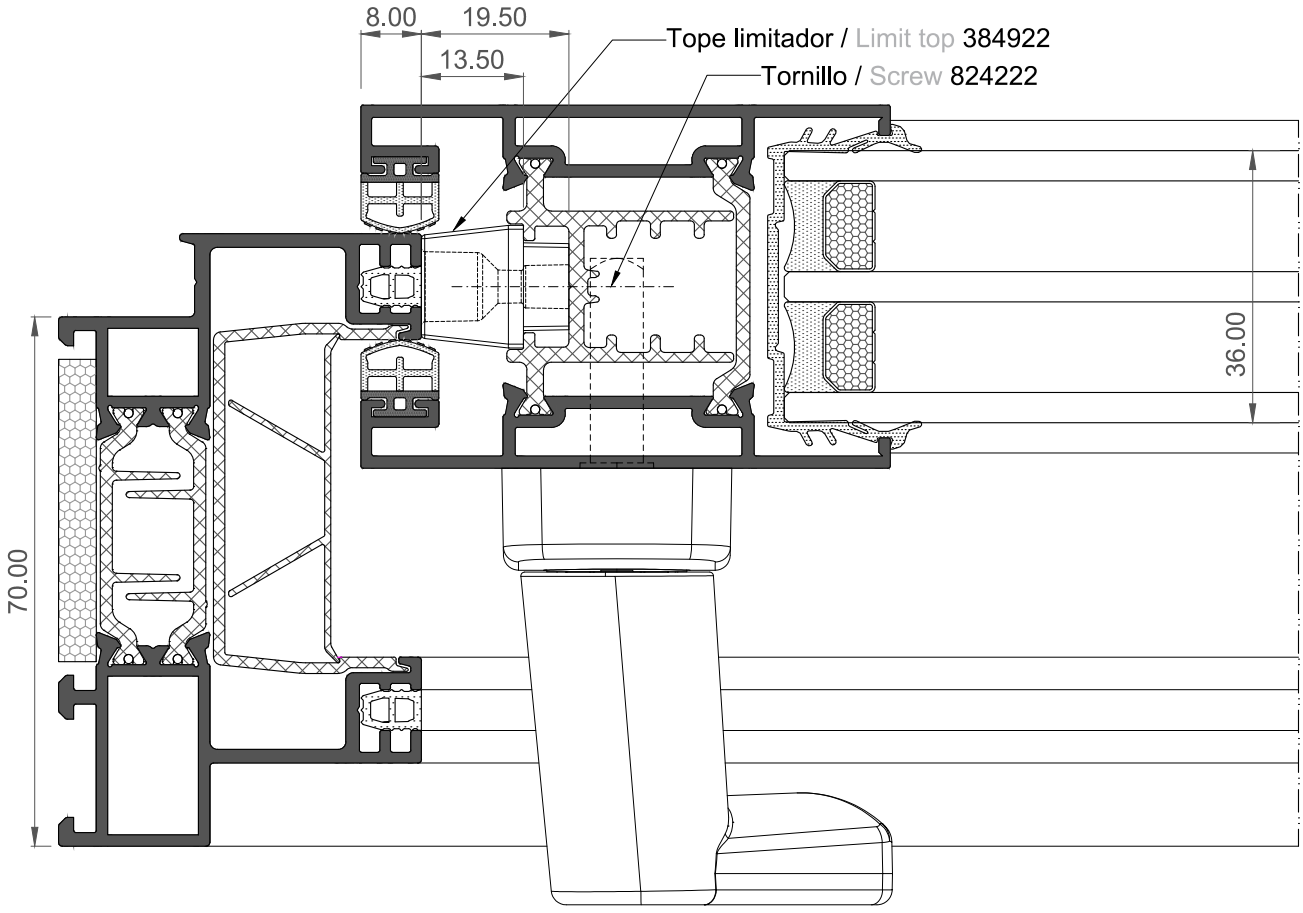




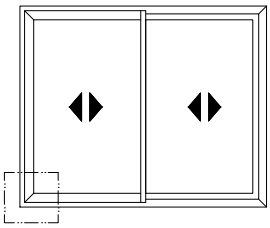
Se posicionan y fijan en el canal de la hoja haciendo uso de un tornillo 824222

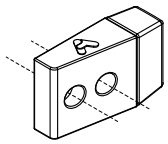


They are positioned and fixed in the sash groove using a screw 824222



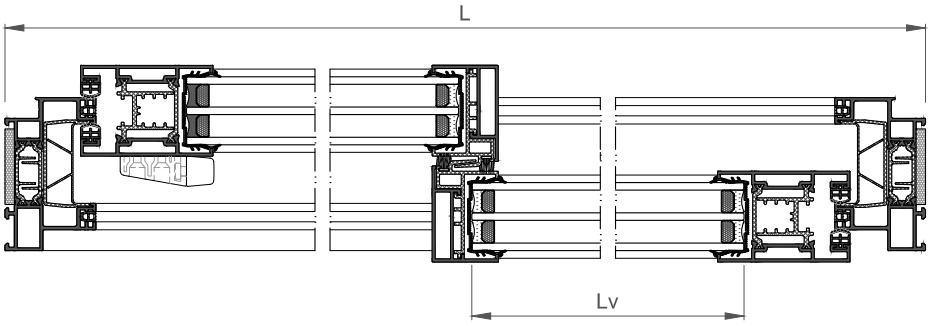
TOPE LIMITADOR DE APERTURA EN HOJA - CORREDERA BIRRAIL
OPENING LIMITER CAP ON SASH - TWO RAIL SLIDING



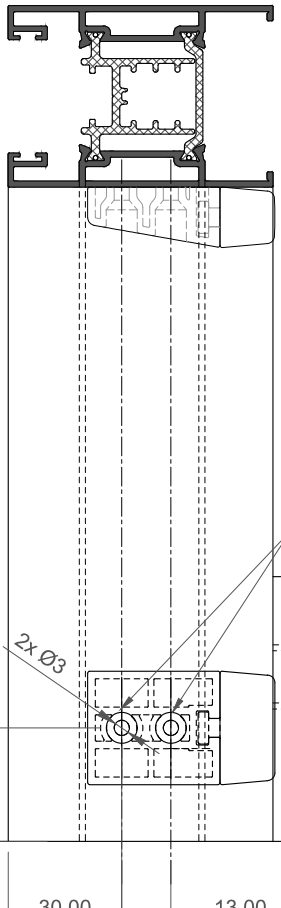


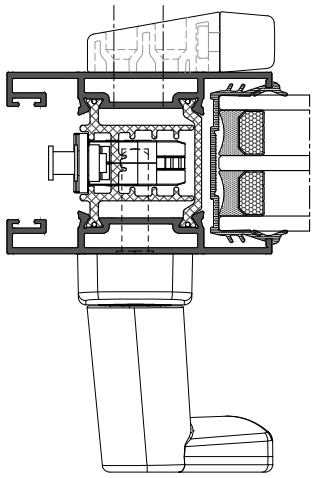
TOPE LIMITADOR
LIMITER CAP
264260

E=1:4
S=1:4



E=1:2
S=1:2

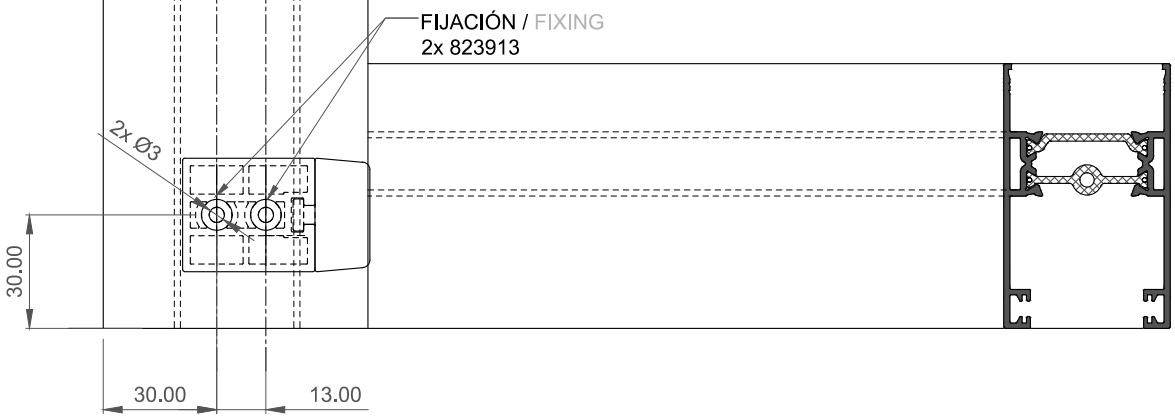




Manilla / Handle

Nota:
El tope limitador puede disponerse también por la cara exterior de la hoja, en la hoja opuesta.
Siempre debe quedar en posición avanzada respecto de la manilla con el mango en posición vertical.

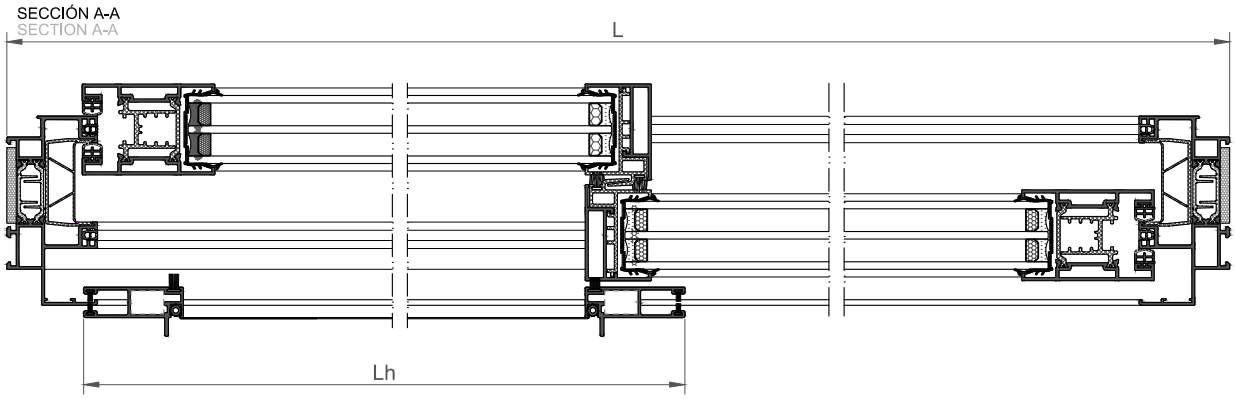
Note:
The limit stop can also be provided by the outer face of the sash, on the opposite sash.
Always be in an advanced position with respect to the handle with the handle in an upright position.



4900 CORREDERA HI
Detalles de fabricación

4900 HI SLIDING
Fabrication details

E=1:4 SECCIÓN A-A
S=1:4 SECTION A-A



20 kg	Lh < 1000
	Hh < 2200

COR-1760	x 2	L/2 - 5.5	
	x 2	H - 81.4	

264202	x 4	

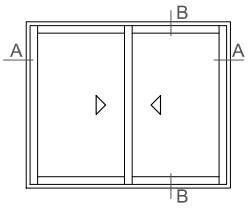
Opcional / Optionally:

COR-1761	x 1	L/2 - 112

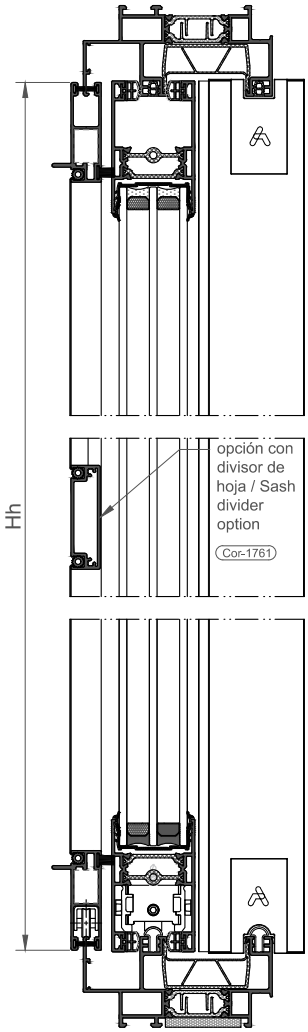
272100	L + 2H	
354603	L + 2H	
300406	2L + 4H	

331760	x 2

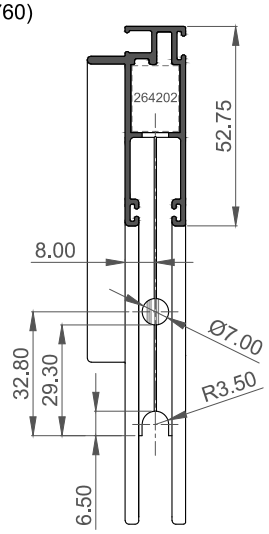
272124	Rollo 0,6x30
272125	Rollo 0,8x30
272129	Rollo 1,0x30
272126	Rollo 1,2x30
272127	Rollo 1,4x30
272128	Rollo 1,5x30



SECCIÓN B-B
SECTION B-B



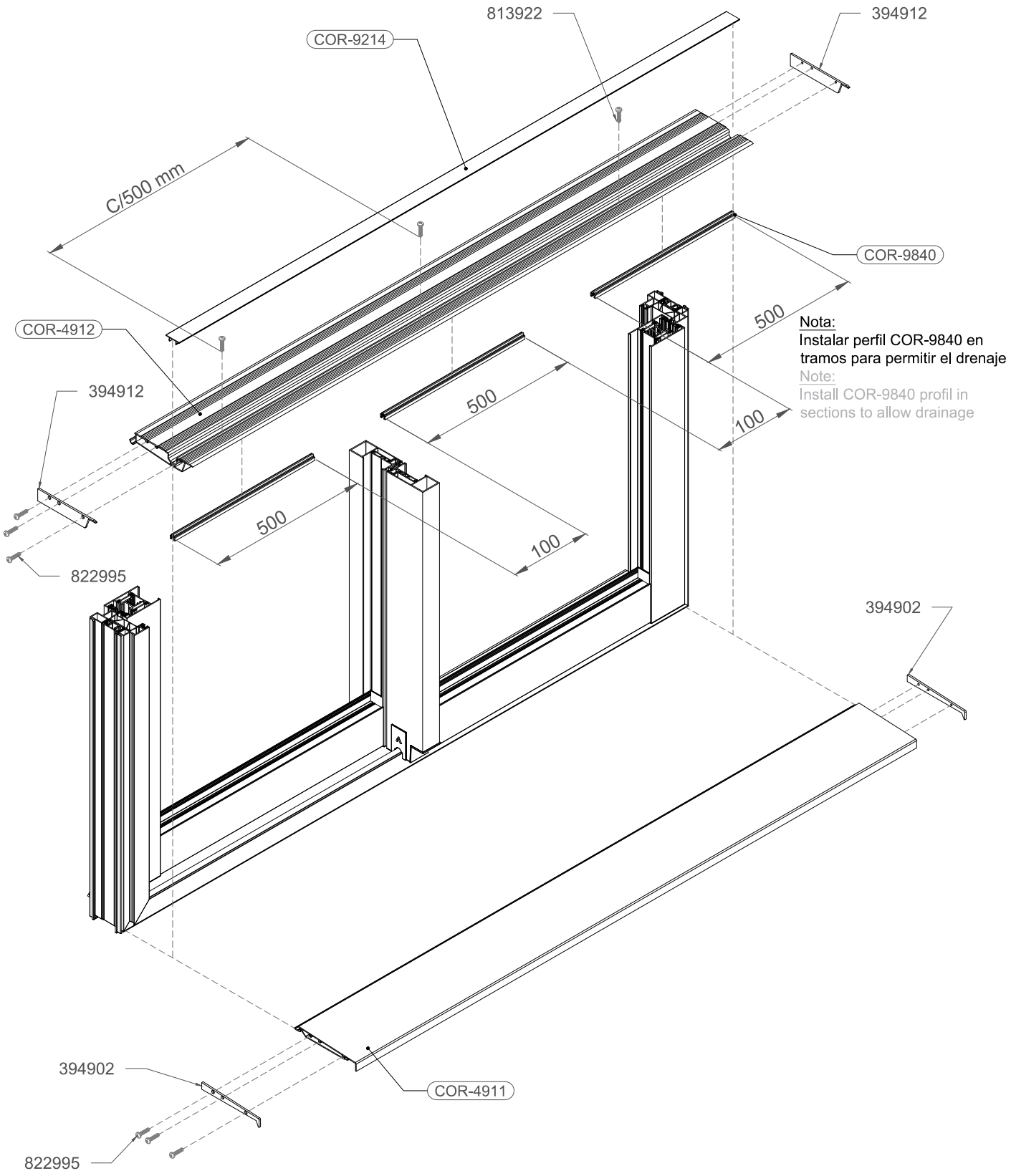
MECANIZADO ESCUADRAS HOJA MOSQUITERA (COR-1760)
1:2



Nota:
Este mecanizado puede realizarse con el troquel de la serie 4200 (264298).

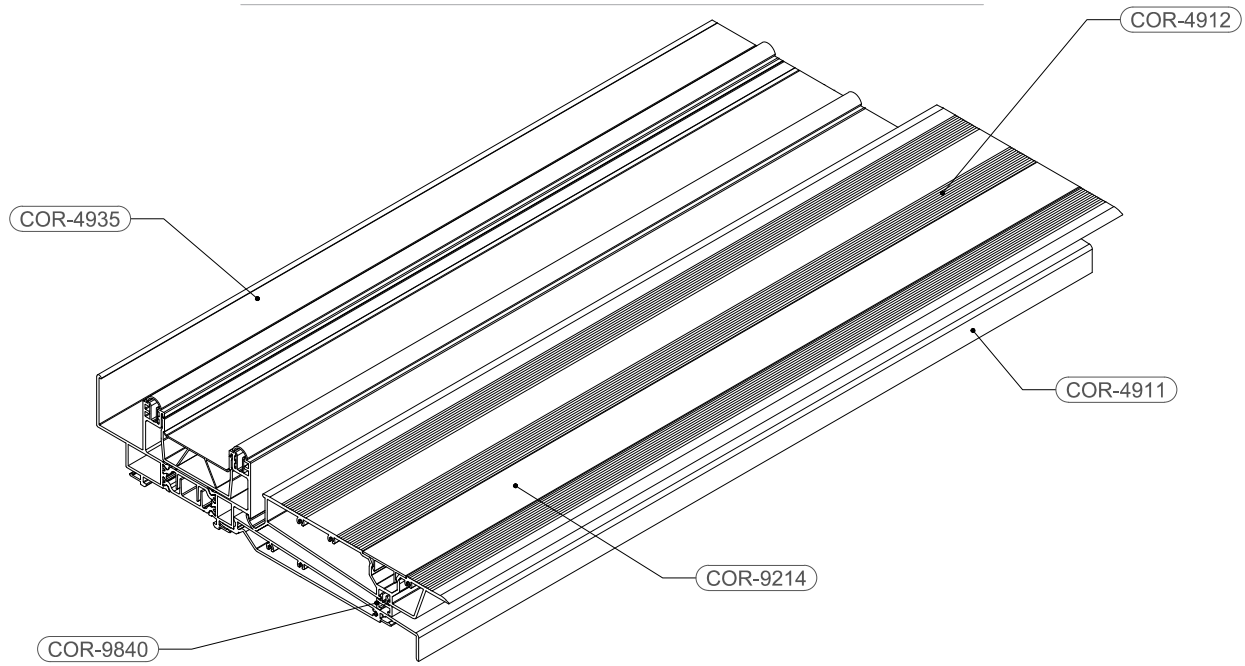
Note:
This machining can be done with 4200 system punching tool (264298).

ENSAMBLAJE PARA SOLUCIÓN PMR
ASSEMBLY FOR PRM SOLUTION

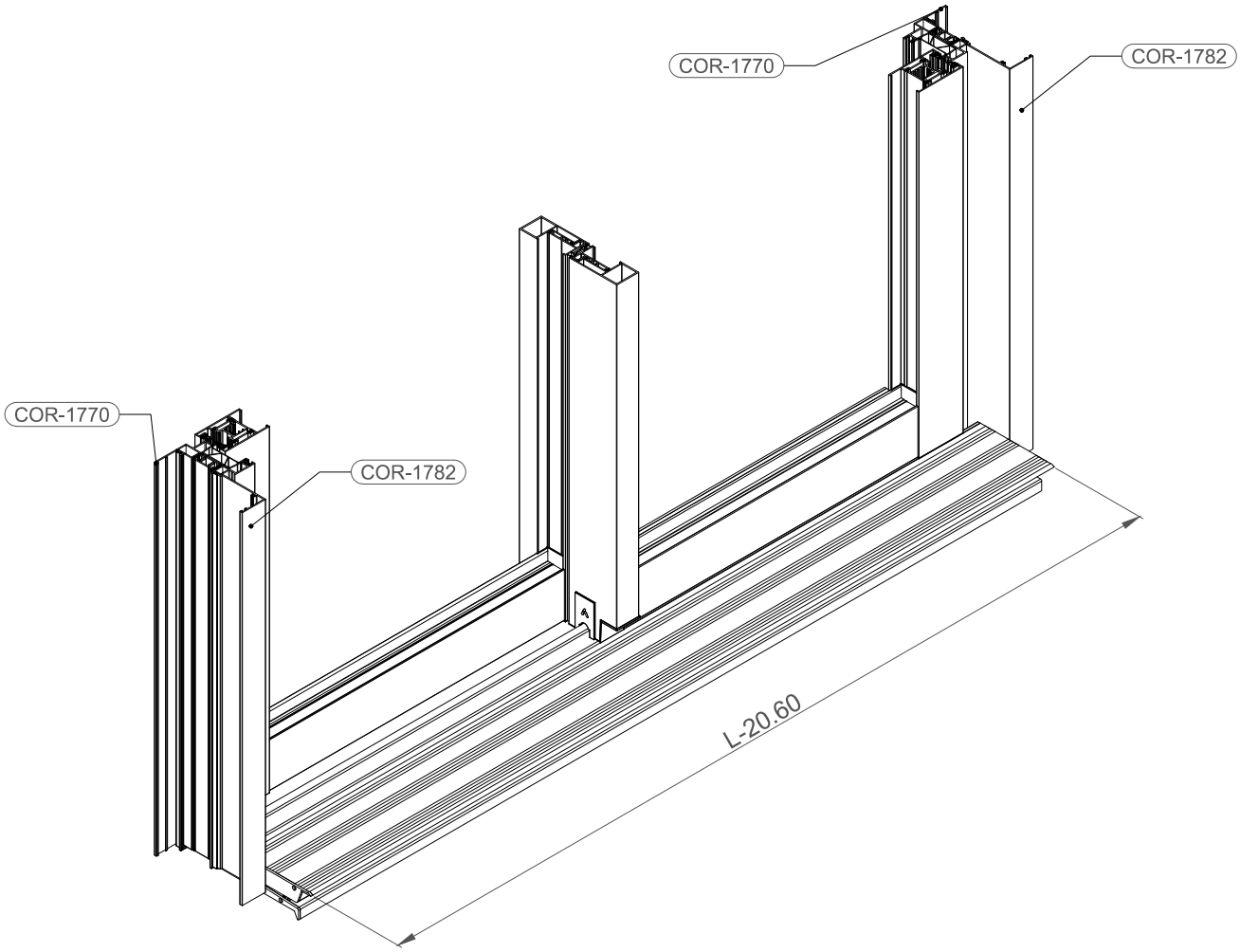


Nota:
Instalar perfil COR-9840 en tramos para permitir el drenaje
Note:
Install COR-9840 profil in sections to allow drainage

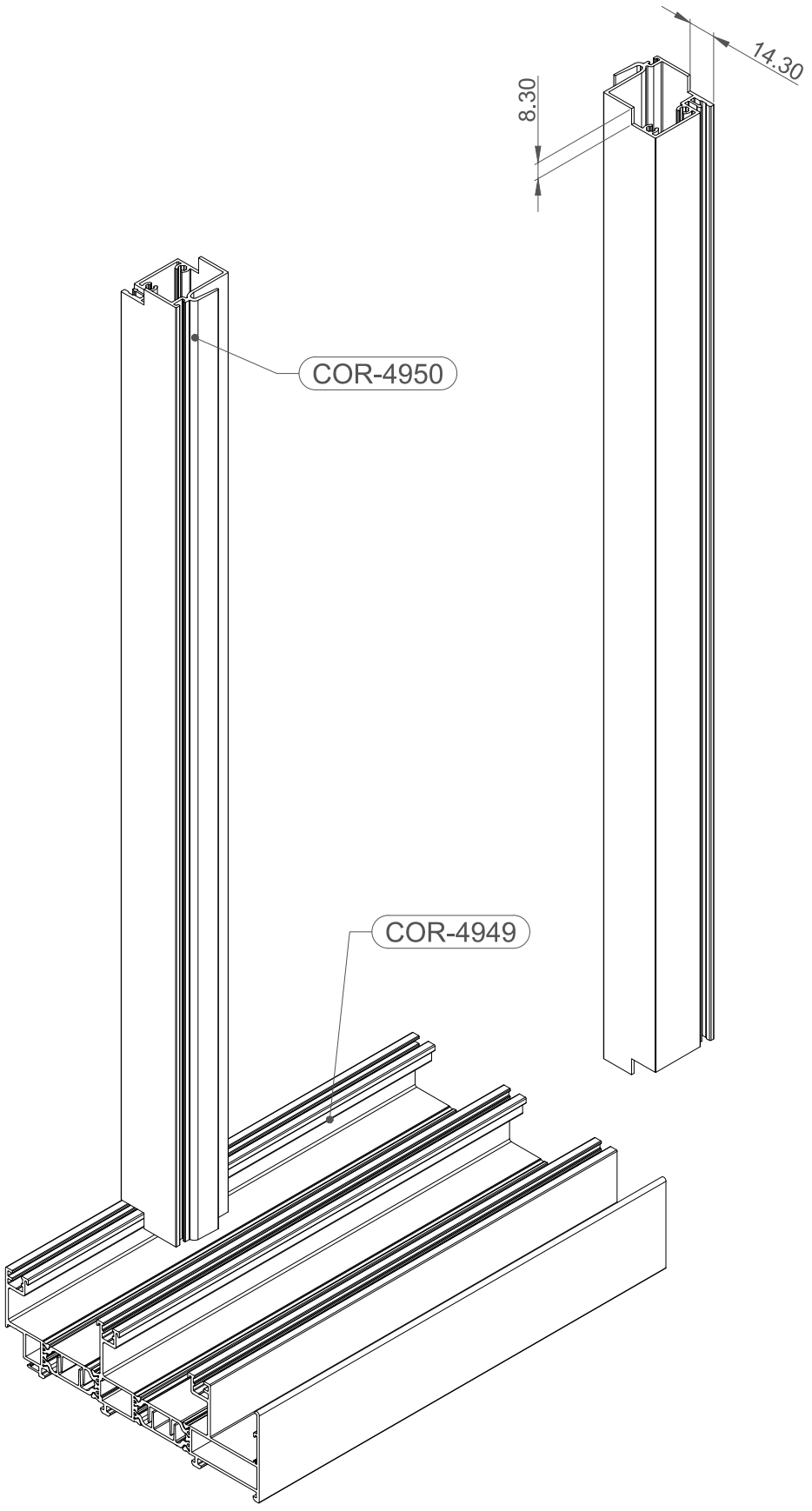
ENSAMBLAJE DE COR-4911 Y COR-4912 PARA SOLUCIÓN PMR
COR-4911 AND COR 4912 ASSEMBLY FOR PRM SOLUTION

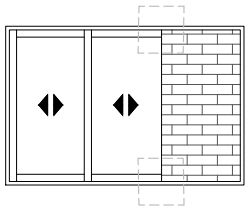


DIMENSIONES DE CORTE DE LOS PERFILES COR-4911 Y COR-4912 PARA SOLUCIÓN PMR
CUTTING DIMENSIONS OF PROFILES COR-4911 AND COR 4912 FOR PRM SOLUTION

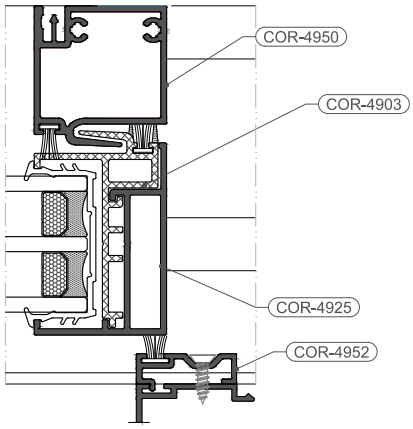


ENSAMBLAJE PERFIL COR-4950 PARA SOLUCIÓN GALANDAGE
COR-4950 ASSEMBLY FOR GALANDAGE SOLUTION

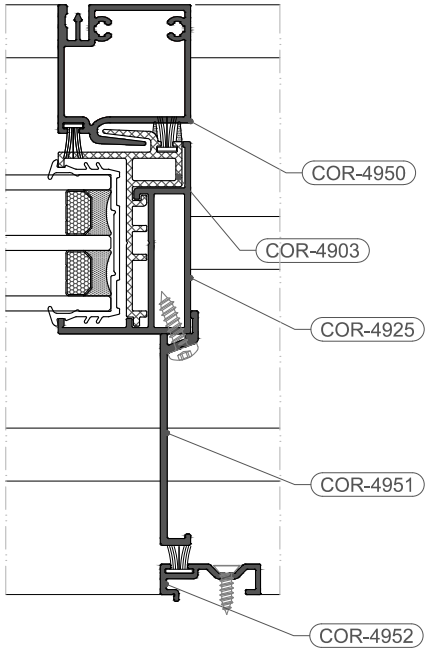




Ensamblaje galandage 1 hoja
Galandage 1 sash assembly

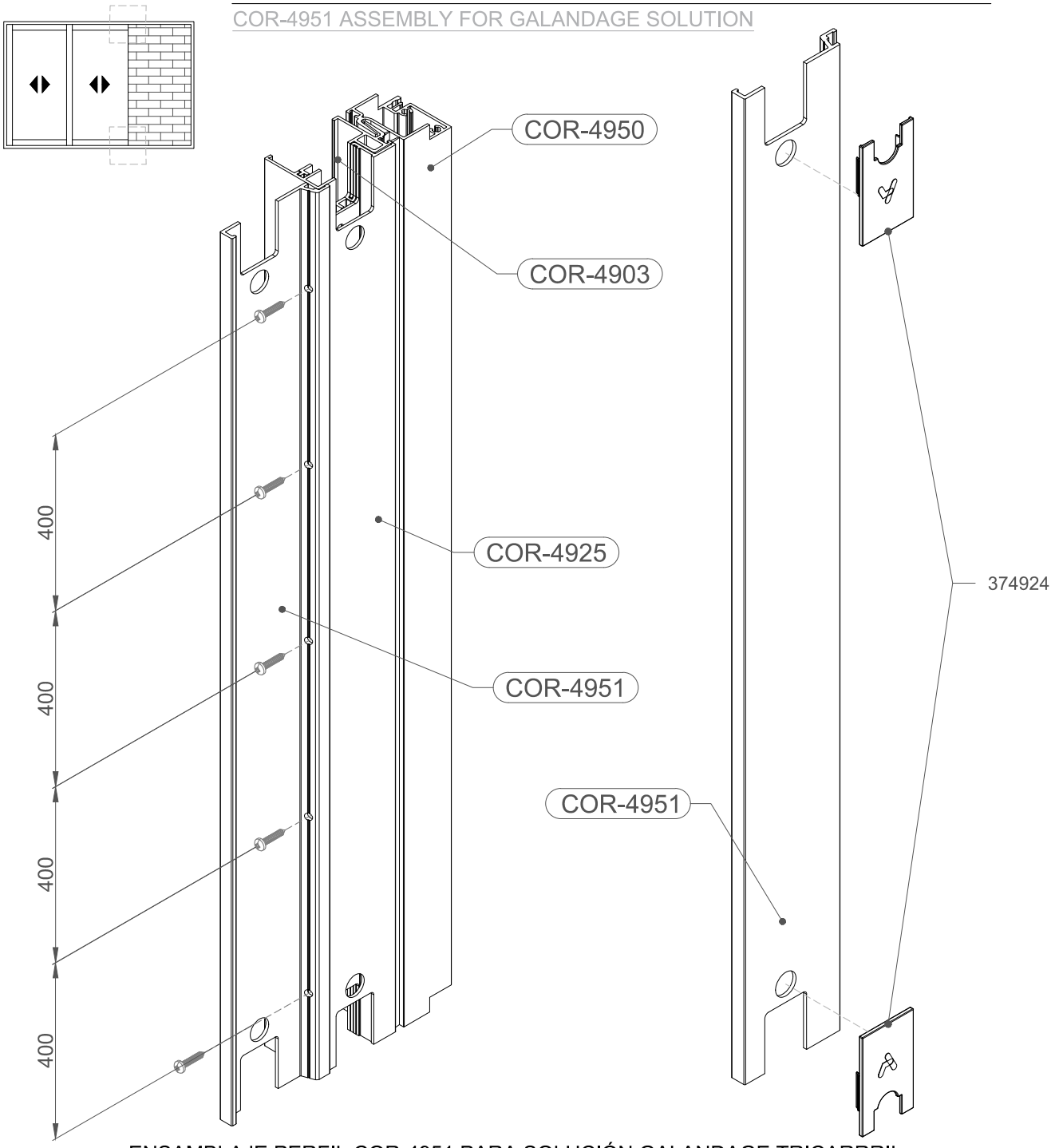


Ensamblaje galandage 2 sashes
Galandage 2 sashes assembly



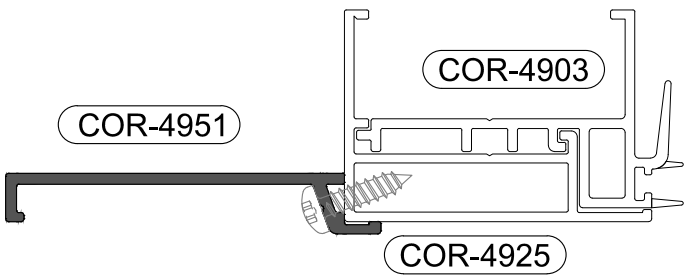
ENSAMBLAJE PERFIL COR-4951 PARA SOLUCIÓN GALANDAGE TRICARRIL

COR-4951 ASSEMBLY FOR GALANDAGE SOLUTION

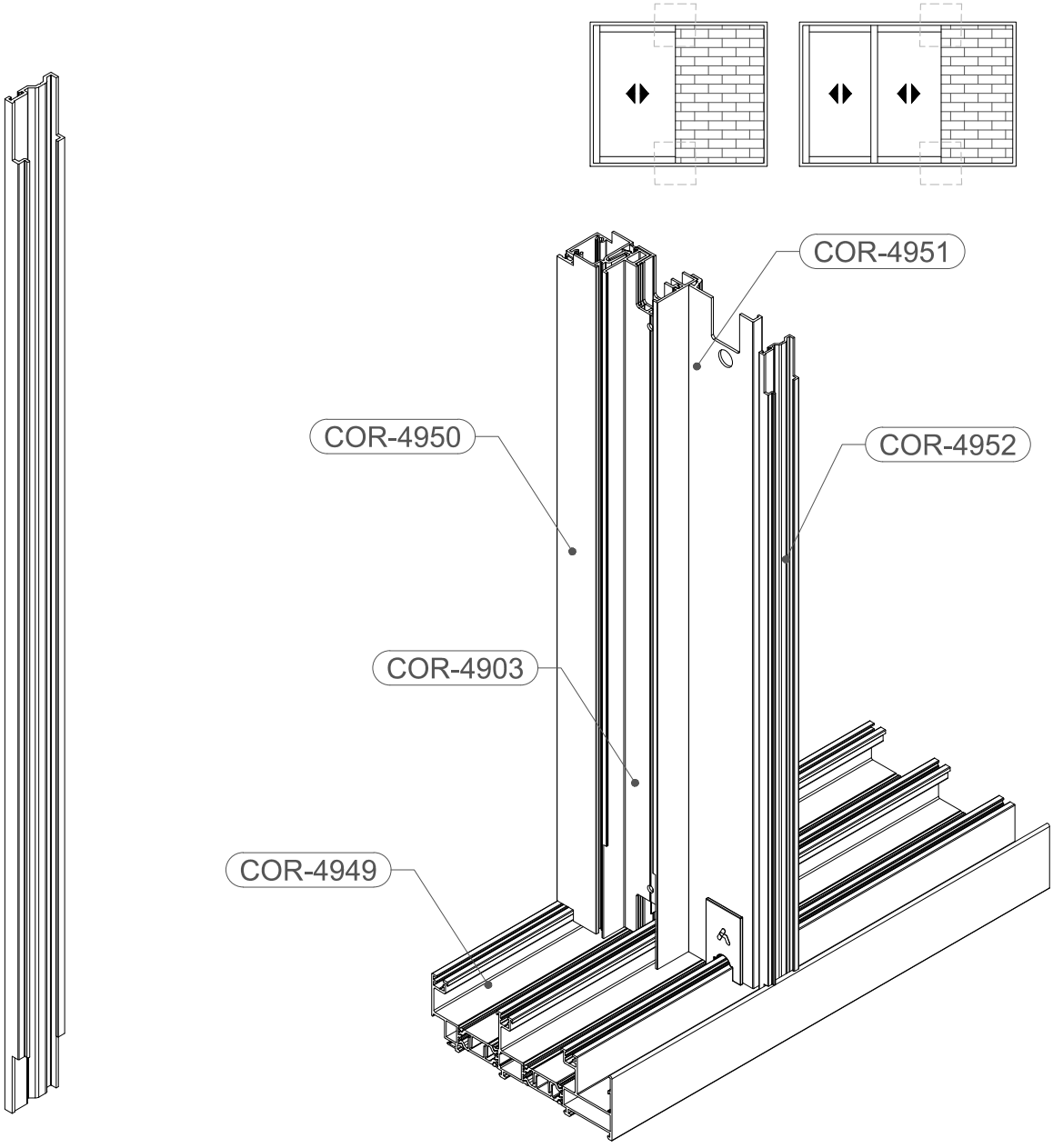


ENSAMBLAJE PERFIL COR-4951 PARA SOLUCIÓN GALANDAGE TRICARRRIL

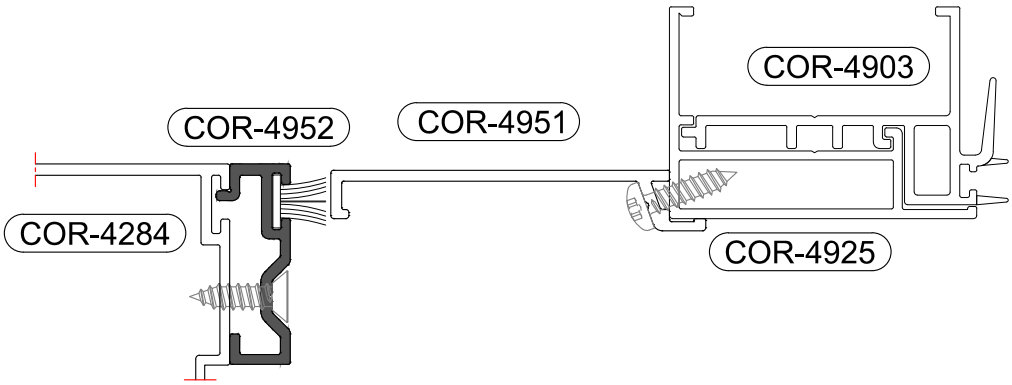
COR-4951 ASSEMBLY FOR THREE RAILS GALANDAGE SOLUTION



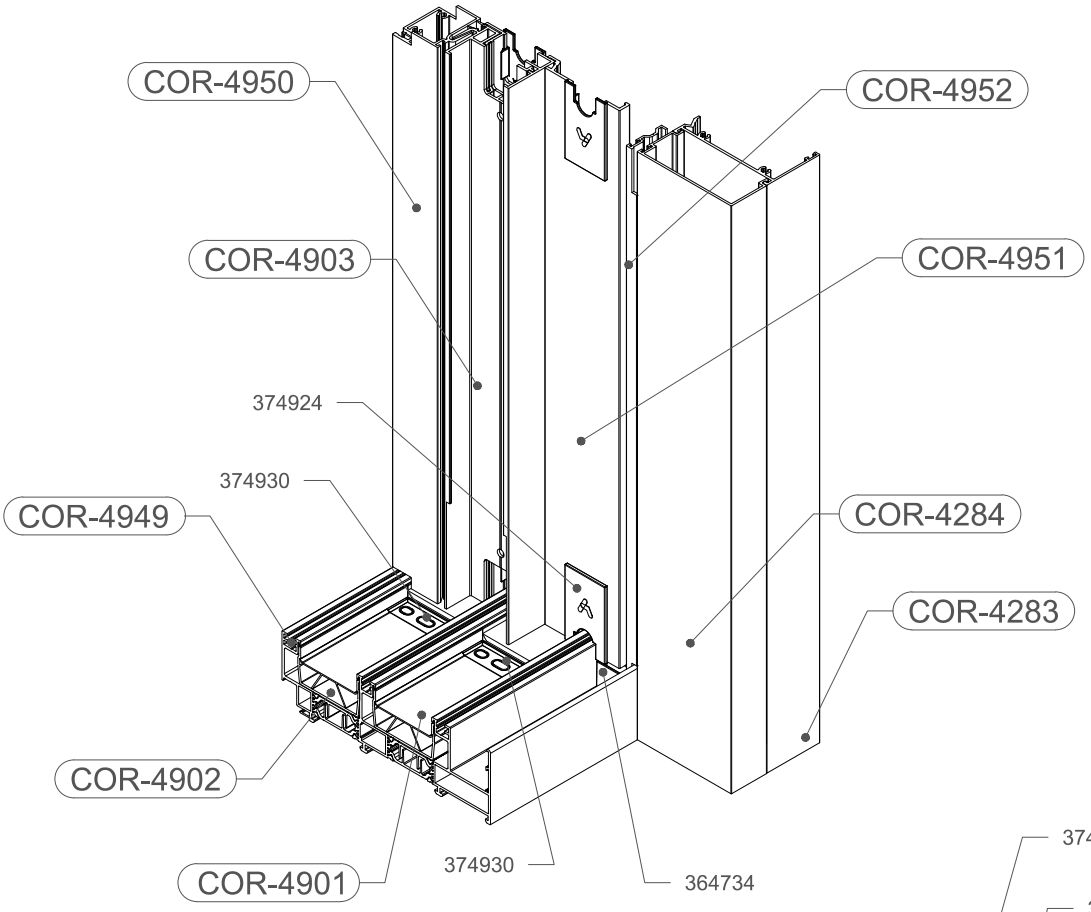
ENSAMBLAJE PERFIL COR-4952 PARA SOLUCIÓN GALANDAGE
COR-4952 ASSEMBLY FOR GALANDAGE SOLUTION

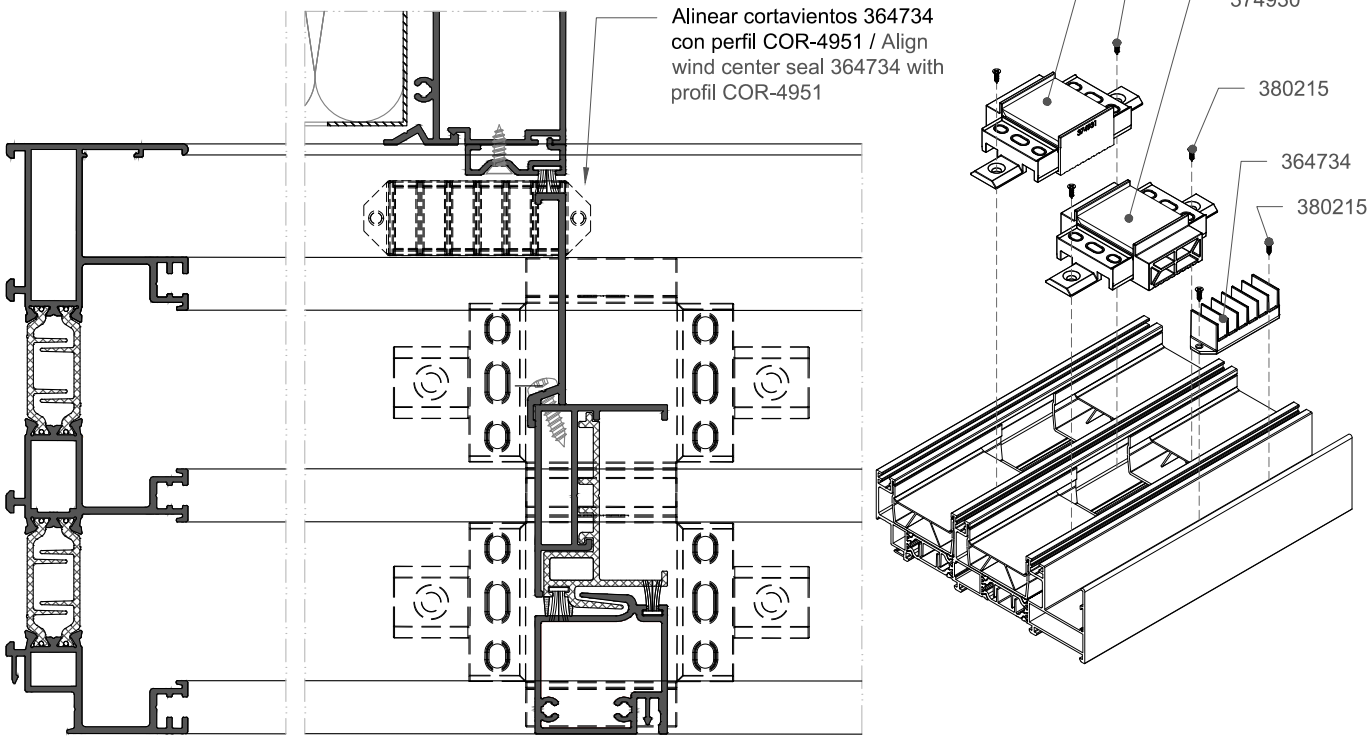


ENSAMBLAJE PERFIL COR-4952 PARA SOLUCIÓN GALANDAGE TRICARRRIL
COR-4952 ASSEMBLY FOR THREE RAILS GALANDAGE SOLUTION

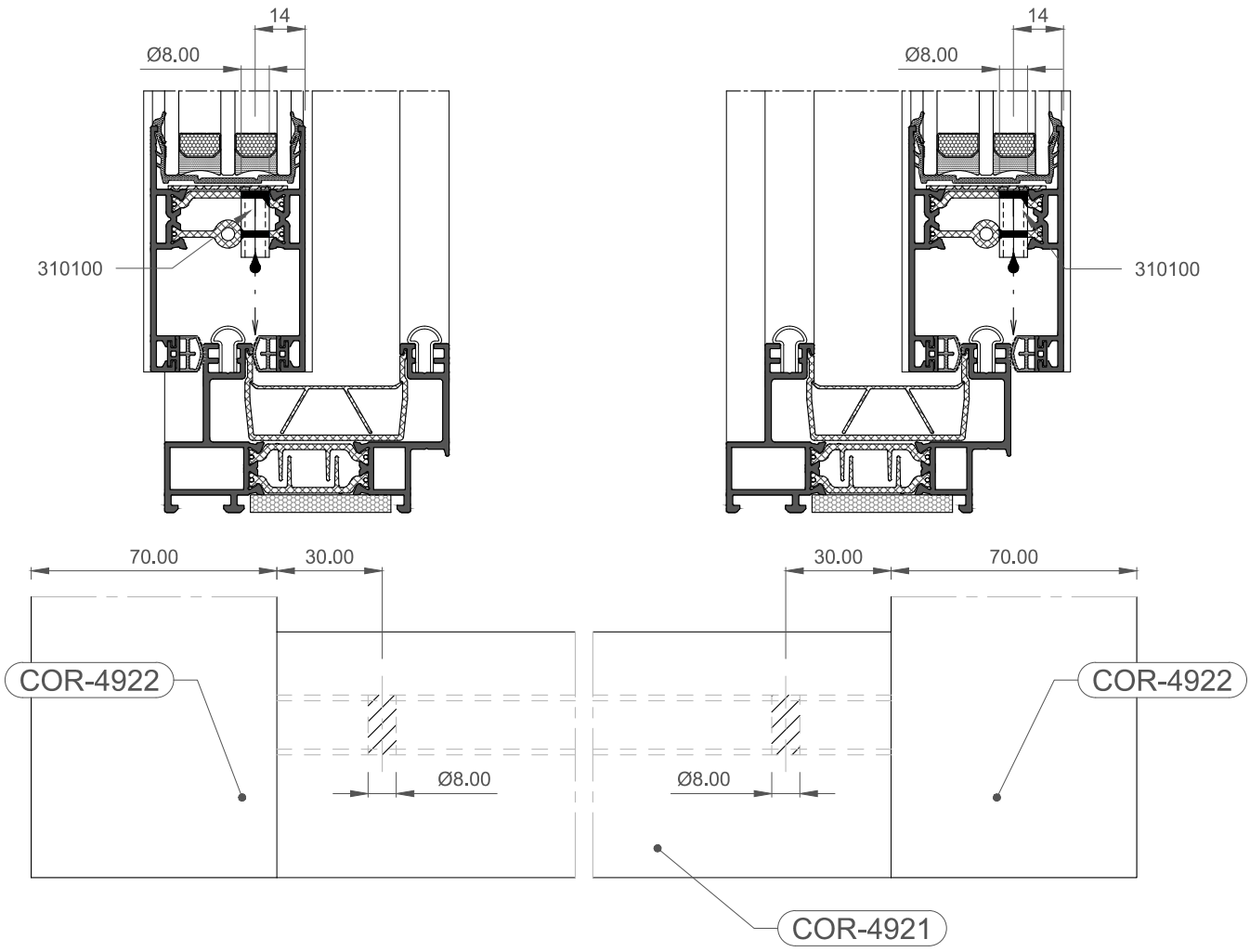


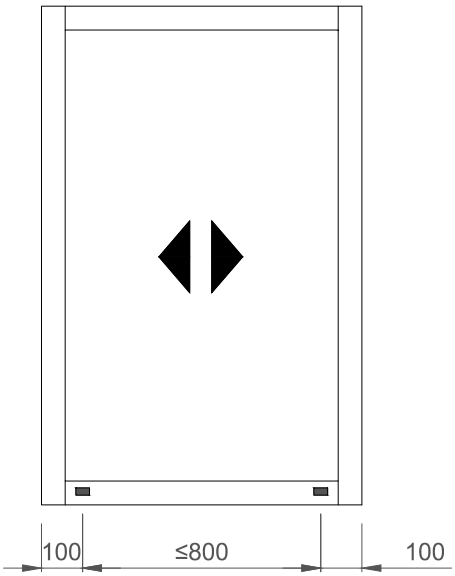
POSCIONAMIENTO CORTAVIENTOS EN SOLUCIÓN GALANDAGE
WIND STOPPER POSITIONING IN GALANDAGE SOLUTION





MECANIZADO SALIDA DE AGUAS: HOJA COR-4921
DRAINAGE MACHININGS: SASH COR-4921



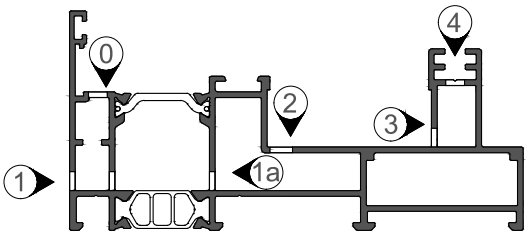


- Mecanizado hoja: (Taladro Ø8 mm) se realiza manualmente. Se realizarán un mínimo de 2 desagües (2 en los extremos, a 100 mm de cada extremo), con una separación máxima de 800 mm entre ellos.

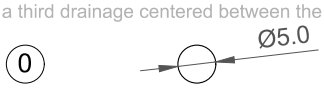
- Sash machining (Drill of Ø8 mm) shall be done manually. At least 2 drainages must be done (2 on the edges, at 100 mm from each edge, and one in the middle), with a maximum separation of 800 mm between them.

MECANIZADO SALIDA DE AGUAS: MARCO MONOCARRIL
DRAINAGE MACHININGS: ONE RAIL FRAME

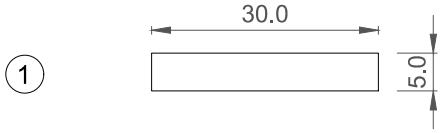
Mecanizado en perfiles de aluminio / Aluminium profiles machining



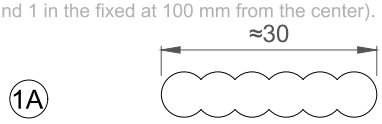
- Mecanizado TIPO 0: (mecanizado desagüe exterior, taladro de Ø 5 mm; se realiza manualmente). Se realizarán un mínimo de 2 desagües en la mitad del marco donde se encuentra el fijo exterior (1 a 50 mm del extremo y otro a 100 mm del cruce de hojas). Si el fijo tiene un ancho mayor de 1200 mm, añadir un tercer desagüe centrado entre los otros 2.
- TYPE 0 machinings (outside drainage machining; drill of Ø 5 mm, shall be done manually). At least 2 drainages must be done in the half part of the frame where the external fixed is located (1 at 50 mm from the edge and the other at 100 mm from the interlock). If the width of the fixed is more than 1200 mm, add a third drainage centered between the other 2.



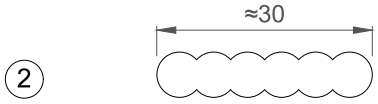
- Mecanizado TIPO 1: (mecanizado desagüe exterior, cajeado de 5x30 mm; se realiza manualmente). Se realizarán un mínimo de 3 desagües (2 en los extremos, a 50 mm de cada extremo, y 1 en la zona del fijo a 100 mm del centro).
- TYPE 1 machinings (outside drainage machining; casing of 5x30 mm, shall be done manually). At least 3 drainages must be done (2 on the edges, at 50 mm from each edge, and 1 in the fixed at 100 mm from the center).



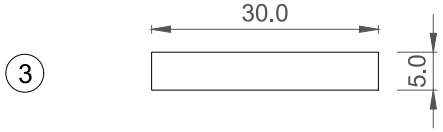
- Mecanizado TIPO 1A: (mecanizado desagüe tubular, cajeado 30 mm) se realiza manualmente. Se realizarán un mínimo de 3 desagües (2 en los extremos, a 50 mm de cada extremo, y 1 en la zona del fijo a 100 mm del centro).
- TYPE 1A machinings (tubular drainage machining, casing of 30 mm) shall be done manually. At least 3 drainages must be done (2 on the edges, at 50 mm from each edge, and 1 in the fixed at 100 mm from the center).



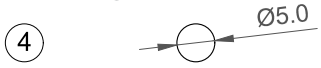
- Mecanizado TIPO 2: (mecanizado desagüe tubular, cajeado de 30x6 mm se realiza manualmente). Se realizarán 2 en los extremos, a 50 mm de cada extremo, y dos centrales a 100 mm del centro con una separación máxima de 300 mm entre ellos.
- TYPE 2 machinings (tubular drainage machining; casing of 30x6 mm) shall be done manually. Should be done 2 at 50 mm from the edges, 2 in the midle at 100 mm from the center with a maximum separation between them of 300 mm.



- Mecanizado TIPO 3: (mecanizado desagüe exterior, cajeado de 5x30 mm; se realiza en el troquel de la serie). Se realizarán un mínimo de 2 desagües en la mitad del marco donde se encuentra el fijo exterior (1 a 50 mm del extremo y otro a 100 mm del cruce de hojas). Si el fijo tiene un ancho mayor de 1200 mm, añadir un tercer desagüe centrado entre los otros 2.
- TYPE 3 machinings (outside drainage machining; casing of 5x30 mm, shall be done manually). At least 2 drainages must be done in the half part of the frame where the external fixed is located (1 at 50 mm from the edge and the other at 100 mm from the interlock). If the width of the fixed is more than 1200 mm, add a third drainage centered between the other 2.



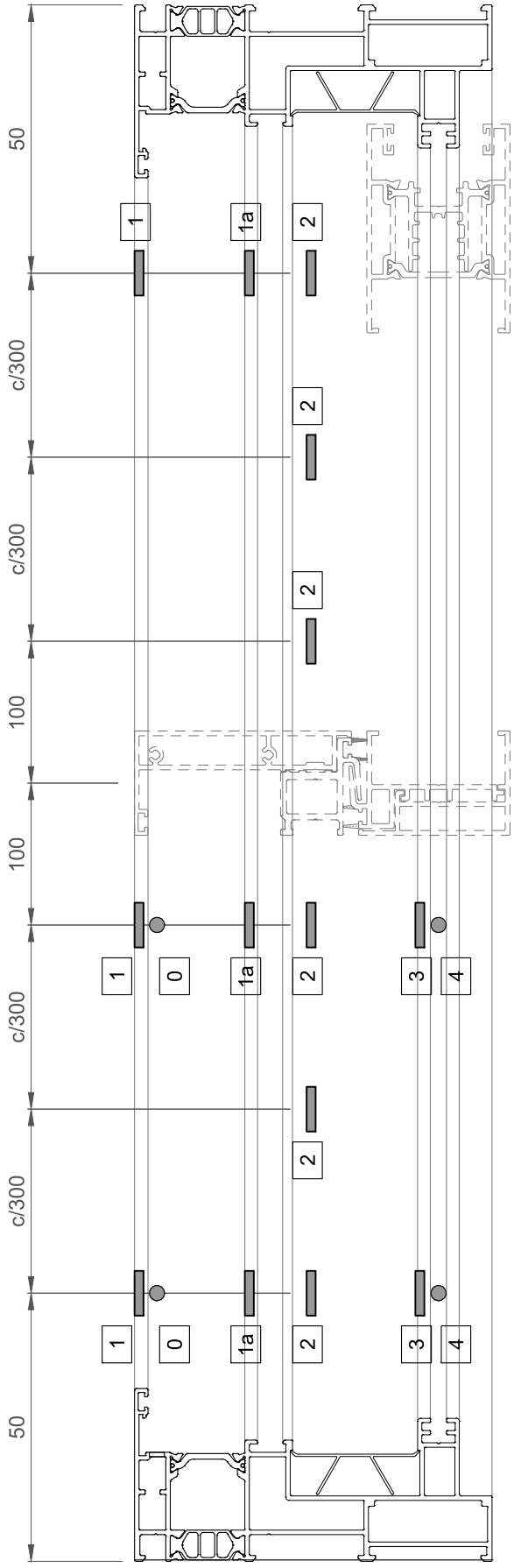
- Mecanizado TIPO 4: (mecanizado desagüe exterior, taladro de Ø 5 mm; se realiza manualmente). Se realizarán un mínimo de 2 desagües en la mitad del marco donde se encuentra el fijo exterior (1 a 50 mm del extremo y otro a 100 mm del cruce de hojas). Si el fijo tiene un ancho mayor de 1200 mm, añadir un tercer desagüe centrado entre los otros 2.
- TYPE 4 machinings (outside drainage machining; drill of Ø 5 mm, shall be done manually). At least 2 drainages must be done in the half part of the frame where the external fixed is located (1 at 50 mm from the edge and the other at 100 mm from the interlock). If the width of the fixed is more than 1200 mm, add a third drainage centered between the other 2.



MECANIZADO SALIDA DE AGUAS:
MARCO MONOCARRIL

DRAINAGE MACHININGS:
ONE RAIL FRAME

Mecanizado en perfiles de aluminio /
Aluminium profiles machining

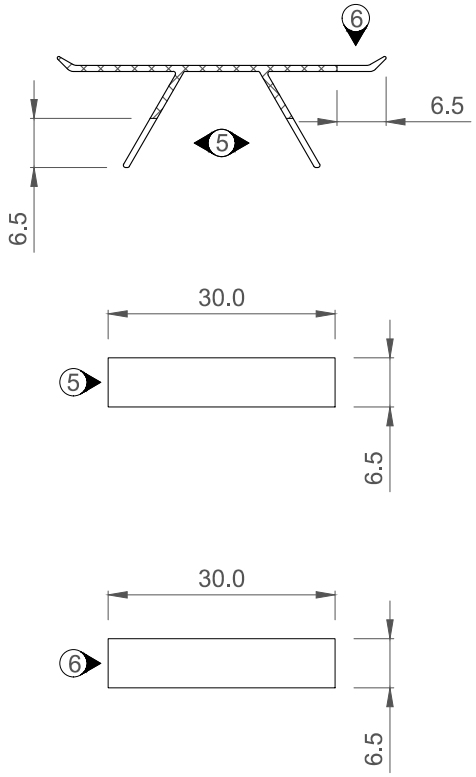


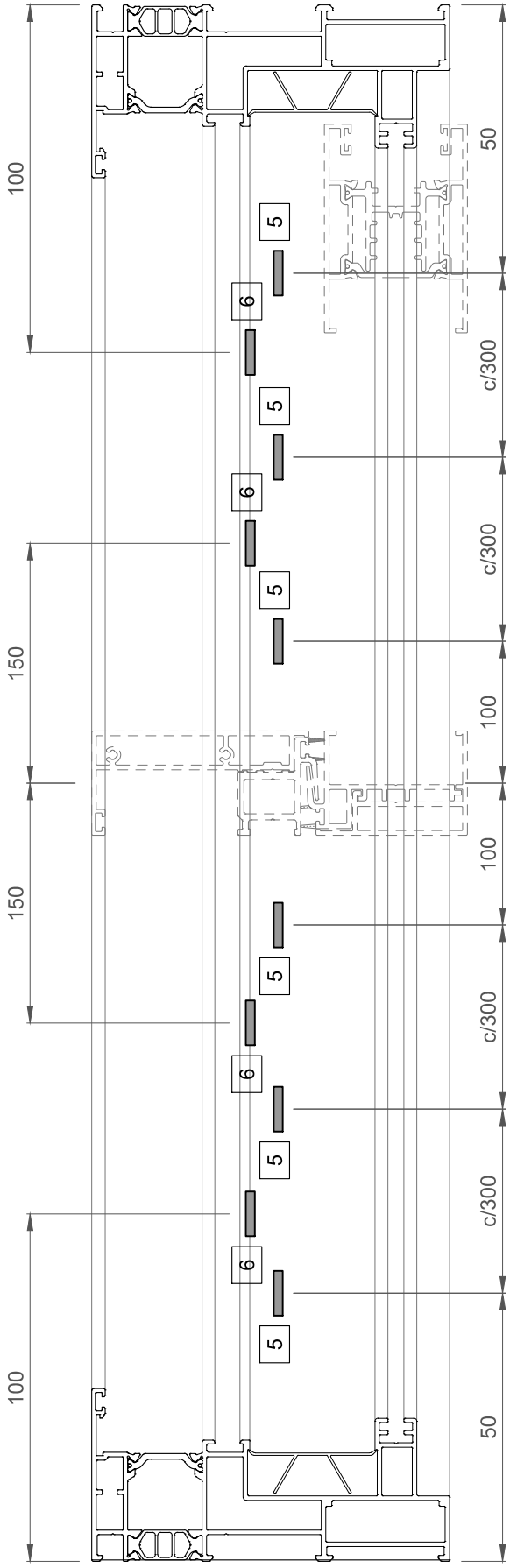
Not scaled drawing

MECANIZADO SALIDA DE AGUAS: MARCO MONOCARRIL
DRAINAGE MACHININGS: ONE RAIL FRAME

Mecanizado en perfiles plásticos / Plastic profiles machining

- Mecanizado TIPO 5: (mecanizado aislante marco); cajeado de 6,5 x 30 mm se realiza en el troquel de la serie. Se realizarán un mínimo de 2 desagües a 50 mm de los extremos, y otros 2 a 100 mm del cruce de hojas, separados un máximo de 300 mm entre ellos).
- TYPE 5 machinings (frame insulation machining); casing of 6,5 x 30 mm) shall be done in the system punching tool. At least 2 drainages must be done on the edges, at 50 mm from each edge, and another 2 at 100 mm from the in the interlock encounter, with a maximum separation of 300 mm

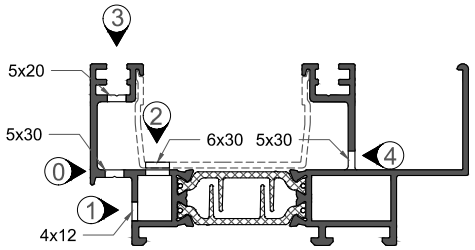




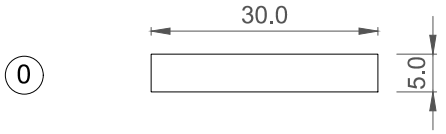
- Mecanizado TIPO 6: (mecanizado aislante marco, cajeado de 6,5 x 30 mm se realiza en el troquel de la serie. Se realizarán un mínimo de 2 desagües a 100 mm de los extremos, y otros 2 a 150 mm del cruce de hojas.
- TYPE 6 machinings (frame insulation machining; casing of 6,5 x 30 mm) shall be done in the system punching tool. At least 2 drainages must be done on the edges, at 100 mm from each edge, and another 2 at 150 mm from the interlock encounter.

MECANIZADO SALIDA DE AGUAS: MARCO BICARRIL
DRAINAGE MACHININGS: TWO RAIL FRAME

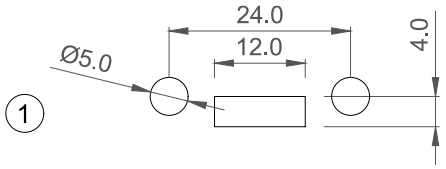
Mecanizado en perfiles de aluminio / Aluminium profiles machining



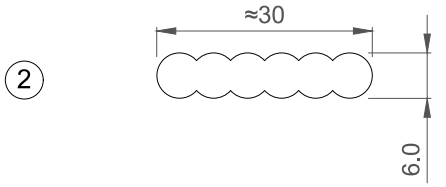
- Mecanizado TIPO 0: (mecanizado desagüe exterior, cajeado de 5x30 mm se realiza en el troquel de la serie. Se realizarán un mínimo de 3 desagües en la mitad del marco donde no se encuentra la hoja exterior (2 en los extremos, a 100 mm del extremo y del cruce de hojas, y uno central con una separación máxima de 300 mm).
- TYPE 0 machinings (outside drainage machining; casing of 5x30 mm) shall be done in the system punching tool. At least 3 drainages must be done in the half part of the frame where the external sash is not located (2 on the edges, at 100 mm from the edge and the interlock, and one in the middle, with a maximum spacement between them of 300 mm).



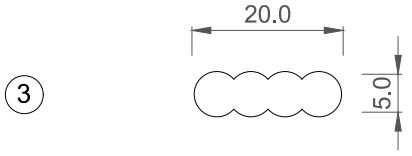
- Mecanizado TIPO 1: (mecanizado desagüe exterior, cajeado de 12x4 mm se realiza en el troquel de la serie. Se realizarán un mínimo de 4 desagües (2 en los extremos, a 100 mm de cada extremo, y dos centrales a 100 m del centro).
- TYPE 1 machinings (outside drainage machining; casing of 12x4 mm) shall be done in the system punching tool. At least 4 drainages must be done (2 on the edges, at 100 mm from each edge, and 2 in the midle at 100 mm from the center).



- Mecanizado TIPO 2: (mecanizado desagüe tubular, cajeado de 30x6 mm se realiza manualmente. Se realizarán 2 en los extremos, a 100 mm de cada extremo, y dos centrales a 100 mm del centro con una separación máxima de 300 mm entre ellos.
- TYPE 2 machinings (tubular drainage machining; casing of 30x6 mm) shall be done manually. Should be done 2 at 100 mm from the edges, 2 in the midle at 100 mm from the center with a maximum separation between them of 300 mm.

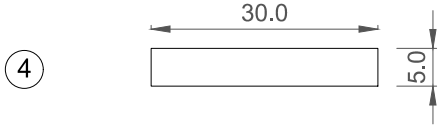


- Mecanizado TIPO 3: (mecanizado desagüe carril, cajeado de 20x5 mm se realiza manualmente. Se realizará 1 a 100 mm de un extremo.
- TYPE 3 machinings (tubular drainage machining; casing of 20x5 mm) shall be done manually. Should be done 1 at 100 mm from one edge.



- Mecanizado TIPO 4: (mecanizado desagüe carril interior, cajeado de 30x5 mm se realiza en el troquel de la serie. Se realizará a L/4 del extremo.
- TYPE 4 machinings (tubular drainage machining; casing of 30x5 mm) shall be done in the punching tool. Should be done at L/4 mm from the edge.

Mecanizado opcional, sólo se realiza en marcos con recogida.
Optional machining, it is only realized in frames with collection

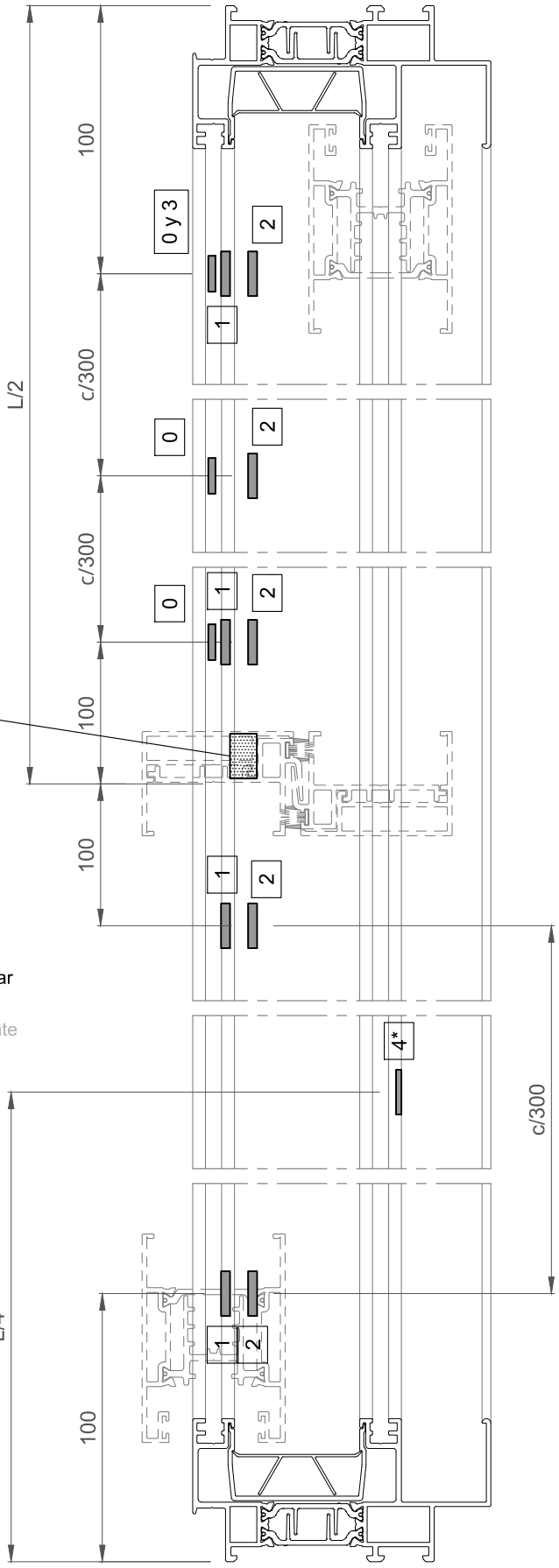


MECANIZADO SALIDA DE AGUAS:
MARCO BICARRIL

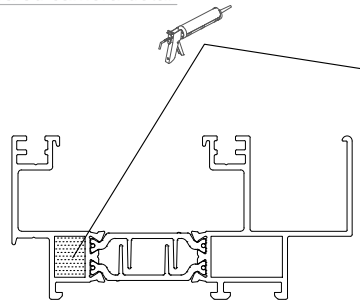
DRAINAGE MACHININGS:
TWO RAIL FRAME

Mecanizado en perfiles de aluminio /
Aluminium profiles machining

Not scaled drawing



Detalle sellado de camara /
Sealed camera detail



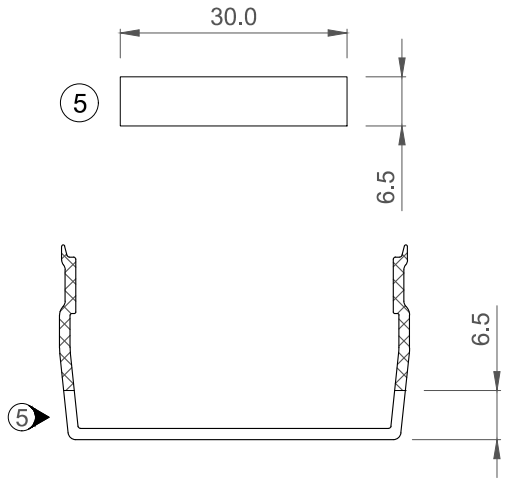
Es necesario realizar el sellado en el tubular para separar la parte interior de la exterior

It is necessary to seal the tubular to separate the inside from the outside

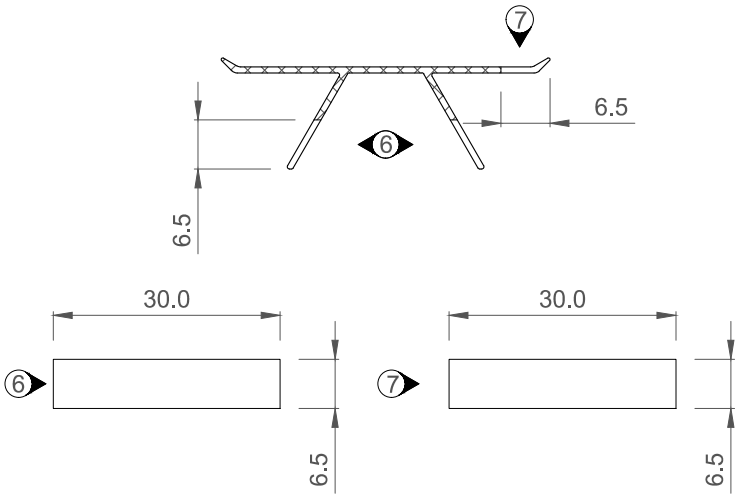
MECANIZADO SALIDA DE AGUAS: MARCO BICARRIL
DRAINAGE MACHININGS: TWO RAIL FRAME

Mecanizado en perfiles plásticos / Plastic profiles machining

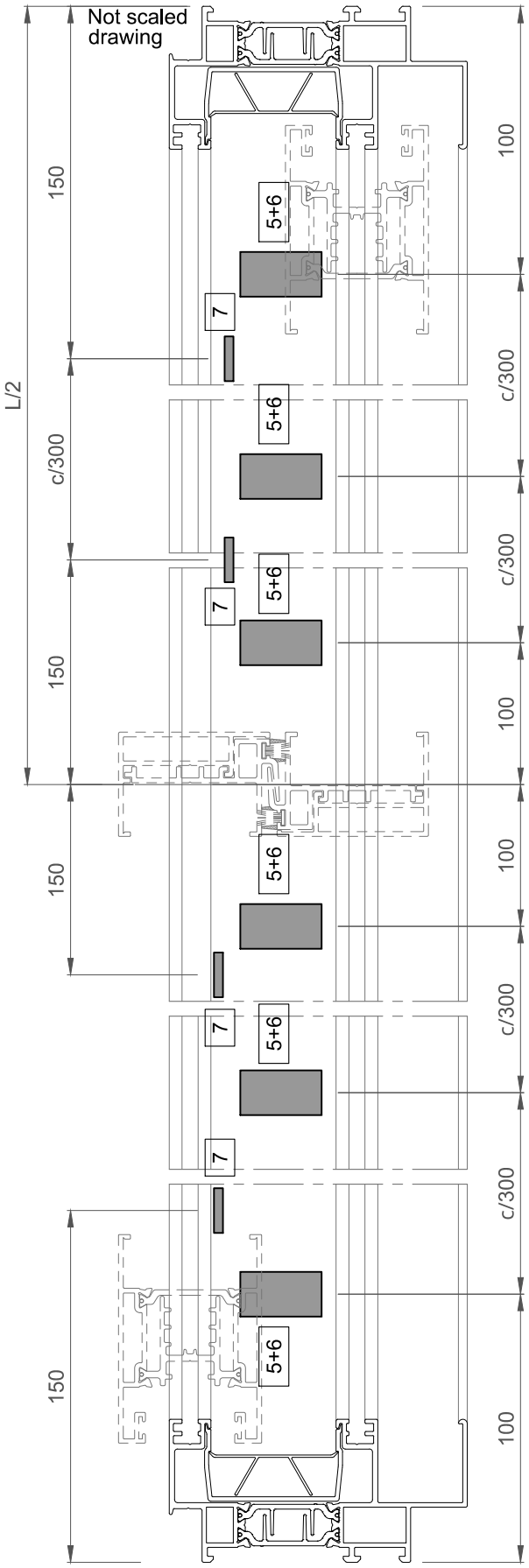
- Mecanizado TIPO 5: (mecanizado aislante marco, cajeado de 6,5 x 30 mm se realiza en el troquel de la serie. Se realizarán un mínimo de 2 desagües a 100 mm de los extremos, y otros 2 a 100 mm del cruce de hojas, separados un máximo de 300 mm entre ellos).
- TYPE 5 machinings (frame insulation machining; casing of 6,5 x 30 mm) shall be done in the system punching tool. At least 2 drainages must be done on the edges, at 100 mm from each edge, and another 2 at 100 mm from the interlock encounter, with a maximum separation of 300 mm



- Mecanizado TIPO 6: (mecanizado aislante marco); cajeado de 6,5 x 30 mm se realiza en el troquel de la serie. Se realizarán un mínimo de 2 desagües a 100 mm de los extremos, y otros 2 a 100 mm del cruce de hojas, separados un máximo de 300 mm entre ellos).
- TYPE 6 machinings (frame insulation machining); casing of 6,5 x 30 mm) shall be done in the system punching tool. At least 2 drainages must be done on the edges, at 100 mm from each edge, and another 2 at 100 mm from the in the interlock encounter, with a maximum separation of 300 mm



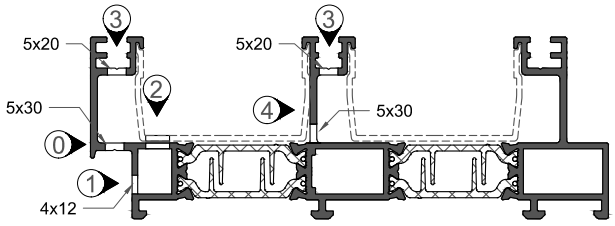
- Mecanizado TIPO 7: (mecanizado aislante marco, cajeado de 6,5 x 30 mm se realiza en el troquel de la serie. Se realizarán un mínimo de 2 desagües a 150 mm de los extremos, y otros 2 a 150 mm del cruce de hojas.
- TYPE 7 machinings (frame insulation machining; casing of 6,5 x 30 mm) shall be done in the system punching tool. At least 2 drainages must be done on the edges, at 150 mm from each edge, and another 2 at 150 mm from the interlock encounter.



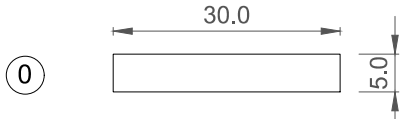
MECANIZADO SALIDA DE AGUAS: MARCO TRICARRIL
DRAINAGE MACHININGS: THREE RAIL FRAME

Mecanizado en perfiles de aluminio / Aluminium profiles machining

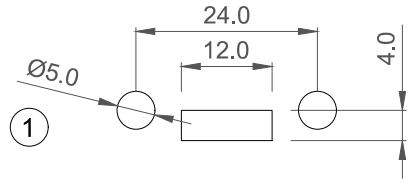
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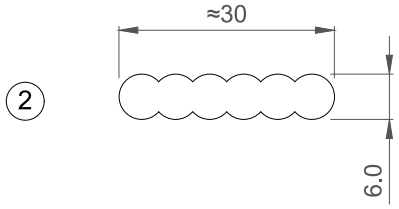
- Mecanizado TIPO 0: (mecanizado desagüe exterior, cajeado de 5x30 mm se realiza en el troquel de la serie. Se realizarán un mínimo de 3 desagües en el carril exterior donde no se encuentra la hoja (2 en los extremos, a 100 mm del extremo y del cruce de hojas, y uno central con una separación máxima de 300 mm).
- TYPE 0 machinings (outside drainage machining; casing of 5x30 mm) shall be done in the system punching tool. At least 3 drainages must be done in the half part of the frame where the external sash is not located (2 on the edges, at 100 mm from the edge and the interlock, and one in the middle, with a maximum spacement between them of 300 mm).



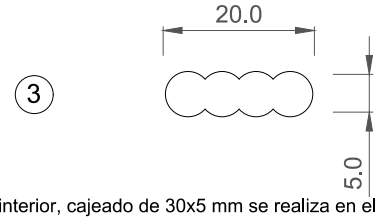
- Mecanizado TIPO 1: (mecanizado desagüe exterior, cajeado de 12x4 mm se realiza en el troquel de la serie. Se realizarán un mínimo de 4 desagües (2 en los extremos, a 100 mm de cada extremo, y dos centrales a 100 m de los cruces de hojas).
- TYPE 1 machinings (outside drainage machining; casing of 12x4 mm) shall be done in the system punching tool. At least 4 drainages must be done (2 on the edges, at 100 mm from each edge, and 2 in the midle at 100 mm from the interlock center).



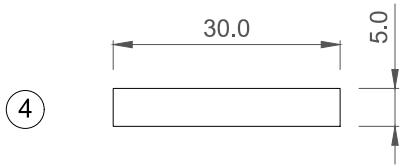
- Mecanizado TIPO 2: (mecanizado desagüe tubular, cajeado de 30x6 mm se realiza manualmente. Se realizarán 2 en los extremos, a 100 mm de cada extremo, y dos centrales a 100 mm de los cruces de hojas con una separación máxima de 300 mm entre ellos.
- TYPE 2 machinings (tubular drainage machining; casing of 30x6 mm) shall be done manually. Should be done 2 at 100 mm from the edges, 2 in the midle at 100 mm from the interlock center with a maximum separation between them of 300 mm.



- Mecanizado TIPO 3: (mecanizado desagüe carril, cajeado de 20x5 mm se realiza manualmente. Se realizará 1 a 100 mm de un extremo.
- TYPE 3 machinings (tubular drainage machining; casing of 20x5 mm) shall be done manually. Should be done 1 at 100 mm from one edge.

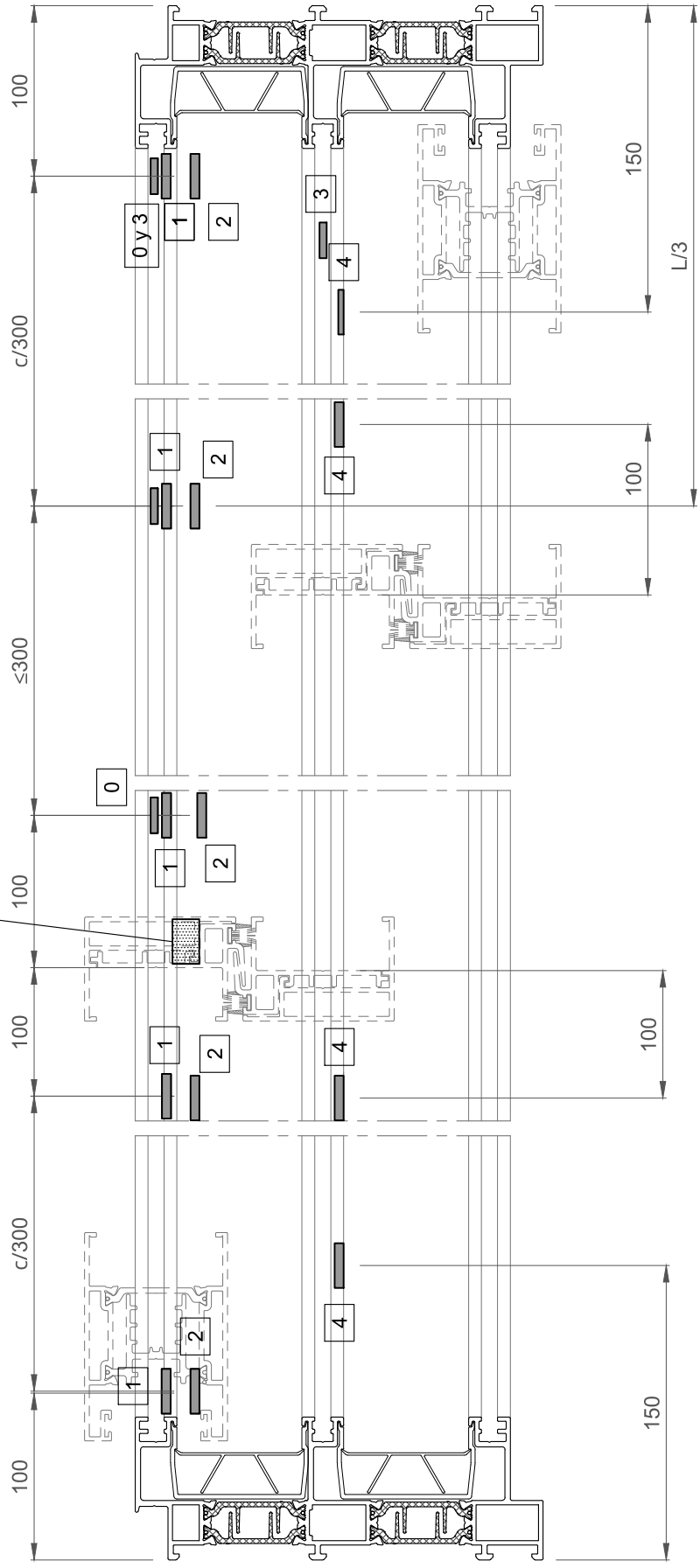


- Mecanizado TIPO 4: (mecanizado desagüe carril interior, cajeado de 30x5 mm se realiza en el troquel de la serie. Se realizará a 150 mm de los extremos y a 100 mm de los cortavientos.
- TYPE 4 machinings (tubular drainage machining; casing of 30x5 mm) shall be done in the punching tool. Should be done at 150 mm from the edge and at 100 mm from the wind center seal.

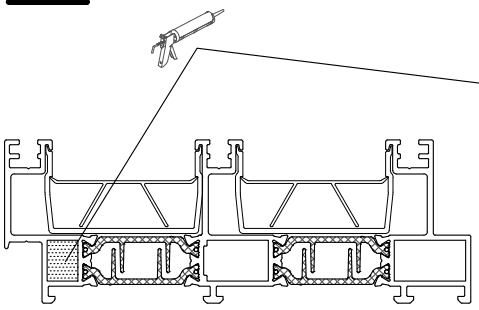


MECANIZADO SALIDA DE AGUAS: MARCO TRICARRIL DRAINAGE MACHININGS: THREE RAIL FRAME

Mecanizado en perfiles de aluminio /
Aluminium profiles machining



Detalle sellado de camara /
Sealed camera detail



Es necesario realizar el sellado en el tubular para separar la parte interior de la exterior

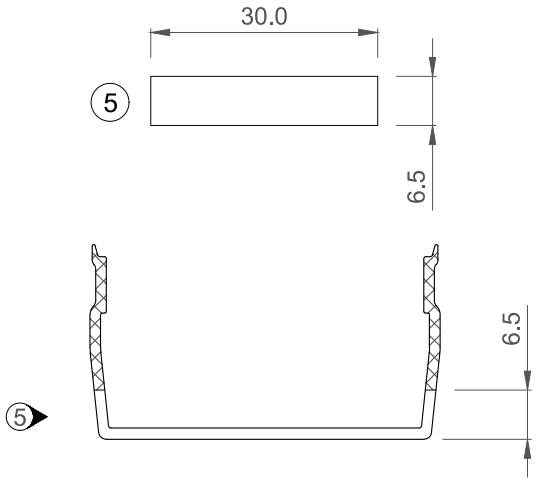
It is necessary to seal the tubular to separate the inside from the outside

MECANIZADO SALIDA DE AGUAS: MARCO TRICARRIL
DRAINAGE MACHININGS: THREE RAIL FRAME

Mecanizado en perfiles plásticos / Plastic profiles machining

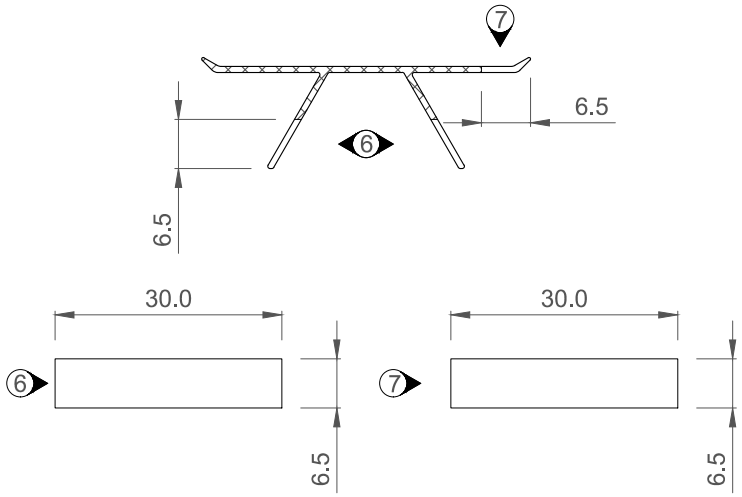
- Mecanizado TIPO 5: (mecanizado aislante marco, cajeado de 6,5 x 30 mm se realiza en el troquel de la serie. Se realizarán un mínimo de 2 desagües a 100 mm de los extremos, y otros 2 a 100 mm del cruce de hojas, separados un máximo de 300 mm entre ellos).

- TYPE 5 machinings (frame insulation machining; casing of 6,5 x 30 mm) shall be done in the system punching tool. At least 2 drainages must be done on the edges, at 100 mm from each edge, and another 2 at 100 mm from the interlock encounter, with a maximum separation of 300 mm



- Mecanizado TIPO 6: (mecanizado aislante marco); cajeado de 6,5 x 30 mm se realiza en el troquel de la serie. Se realizarán un mínimo de 2 desagües a 100 mm de los extremos, y otros 2 a 100 mm del cruce de hojas, separados un máximo de 300 mm entre ellos).

- TYPE 6 machinings (frame insulation machining); casing of 6,5 x 30 mm) shall be done in the system punching tool. At least 2 drainages must be done on the edges, at 100 mm from each edge, and another 2 at 100 mm from the in the interlock encounter, with a maximum separation of 300 mm

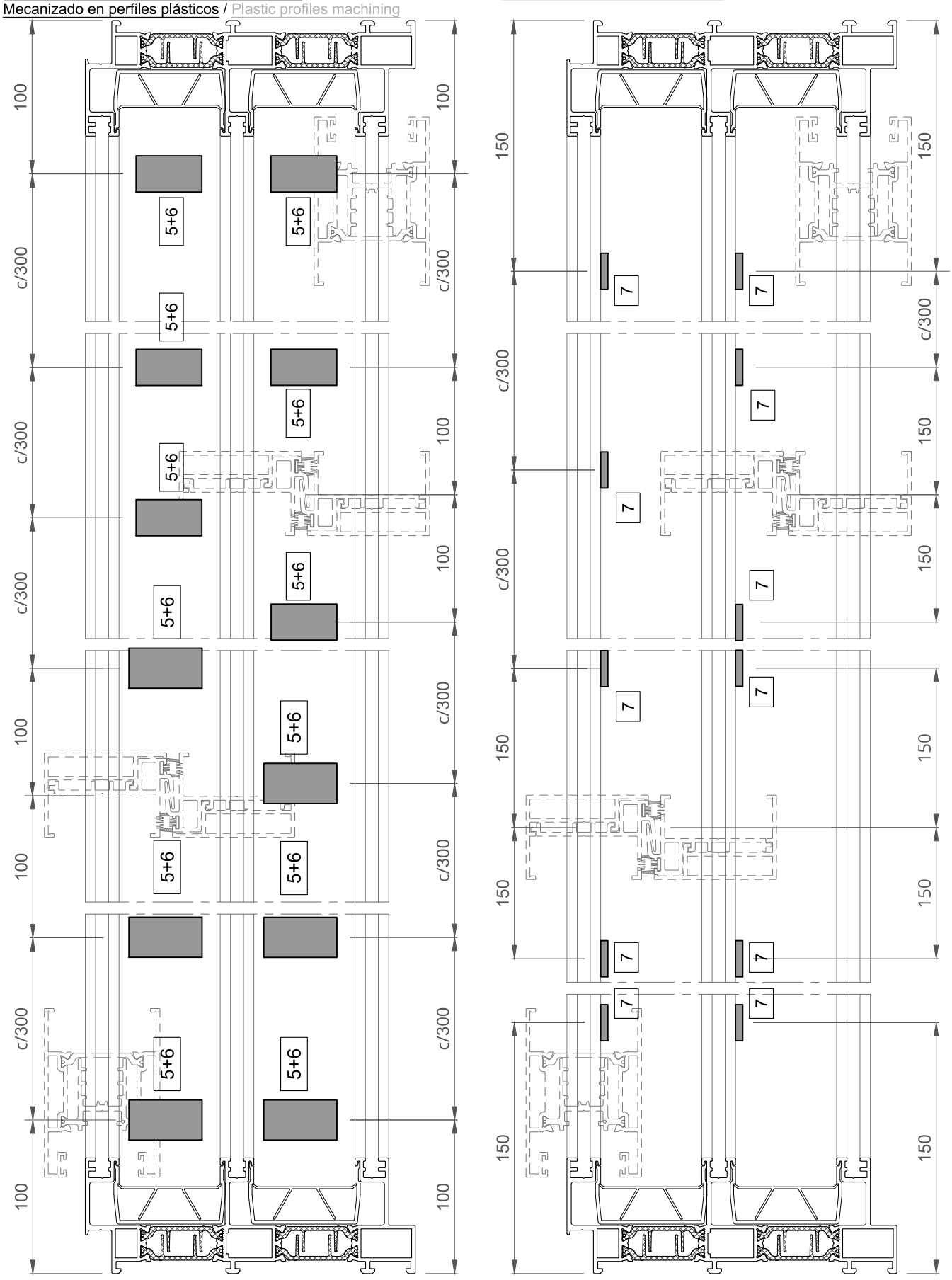


- Mecanizado TIPO 7: (mecanizado aislante marco, cajeado de 6,5 x 30 mm se realiza en el troquel de la serie. Se realizarán un mínimo de 2 desagües a 150 mm de los extremos, y otros 2 a 150 mm del cruce de hojas.

- TYPE 7 machinings (frame insulation machining; casing of 6,5 x 30 mm) shall be done in the system punching tool. At least 2 drainages must be done on the edges, at 150 mm from each edge, and another 2 at 150 mm from the interlock encounter.

MECANIZADO SALIDA DE AGUAS: MARCO TRICARRIL / DRAINAGE MACHININGS: THREE RAIL FRAME

Mecanizado en perfiles plásticos / Plastic profiles machining

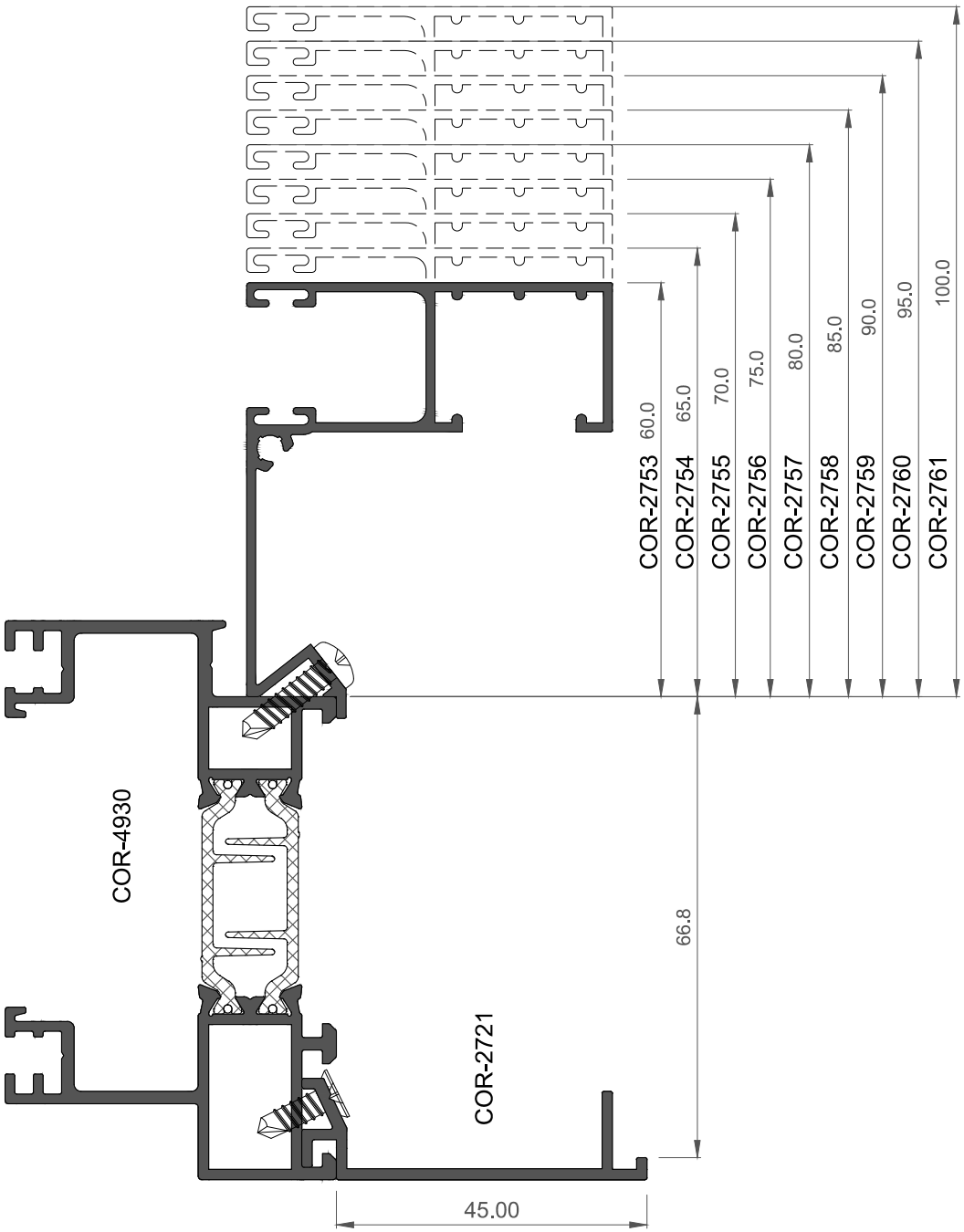


ALARGADERAS Y SOLAPES
CILL AND STRAIGHT OVERLAP



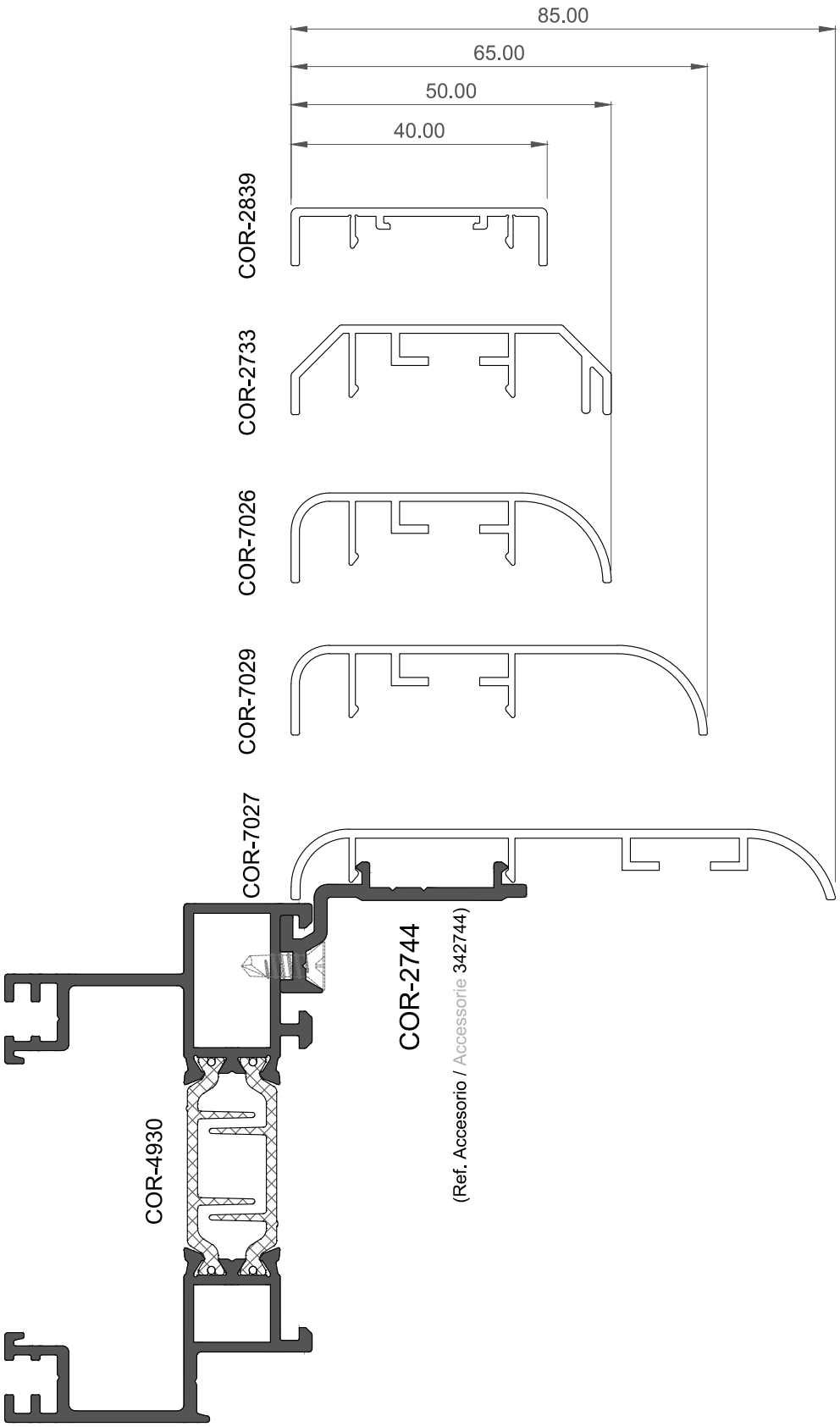
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GUÍAS DE ATORNILLAR
SCREWS GUIDE



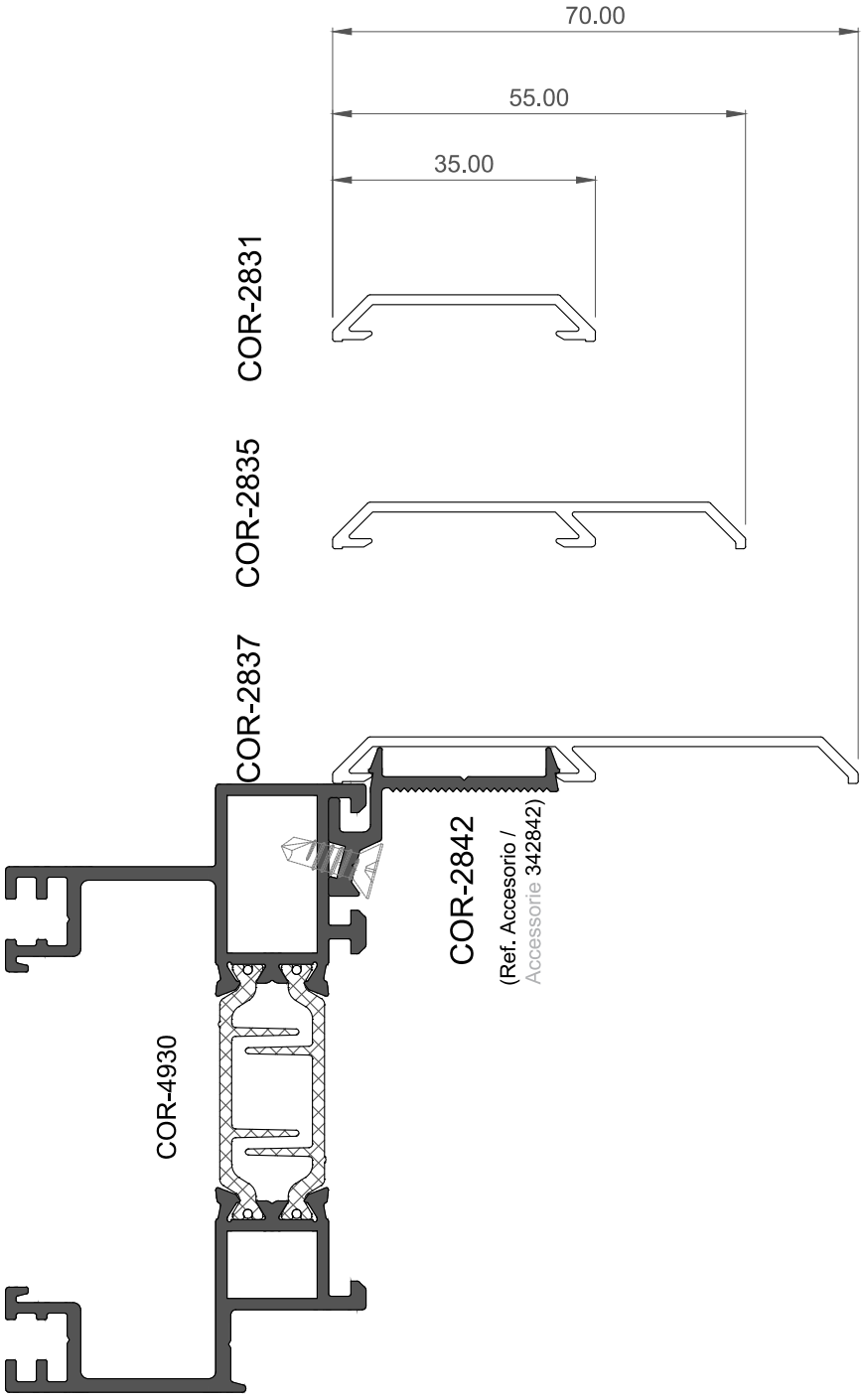
E 1:1

SOLAPES DE GRAPA
CLIP OVERLAPS



E 1:1

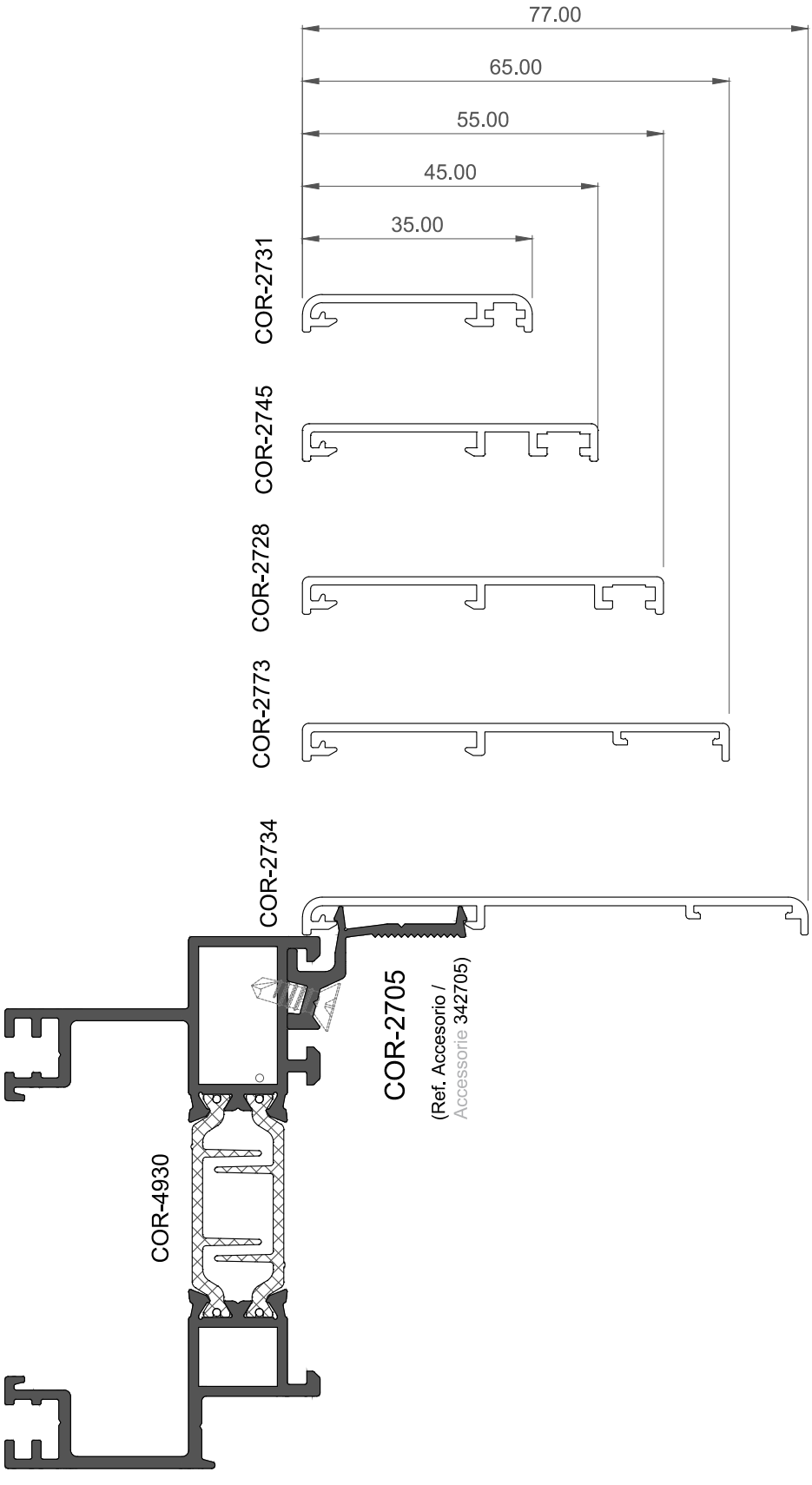
SOLAPES DE GRAPA
CLIP OVERLAPS



E 1:1

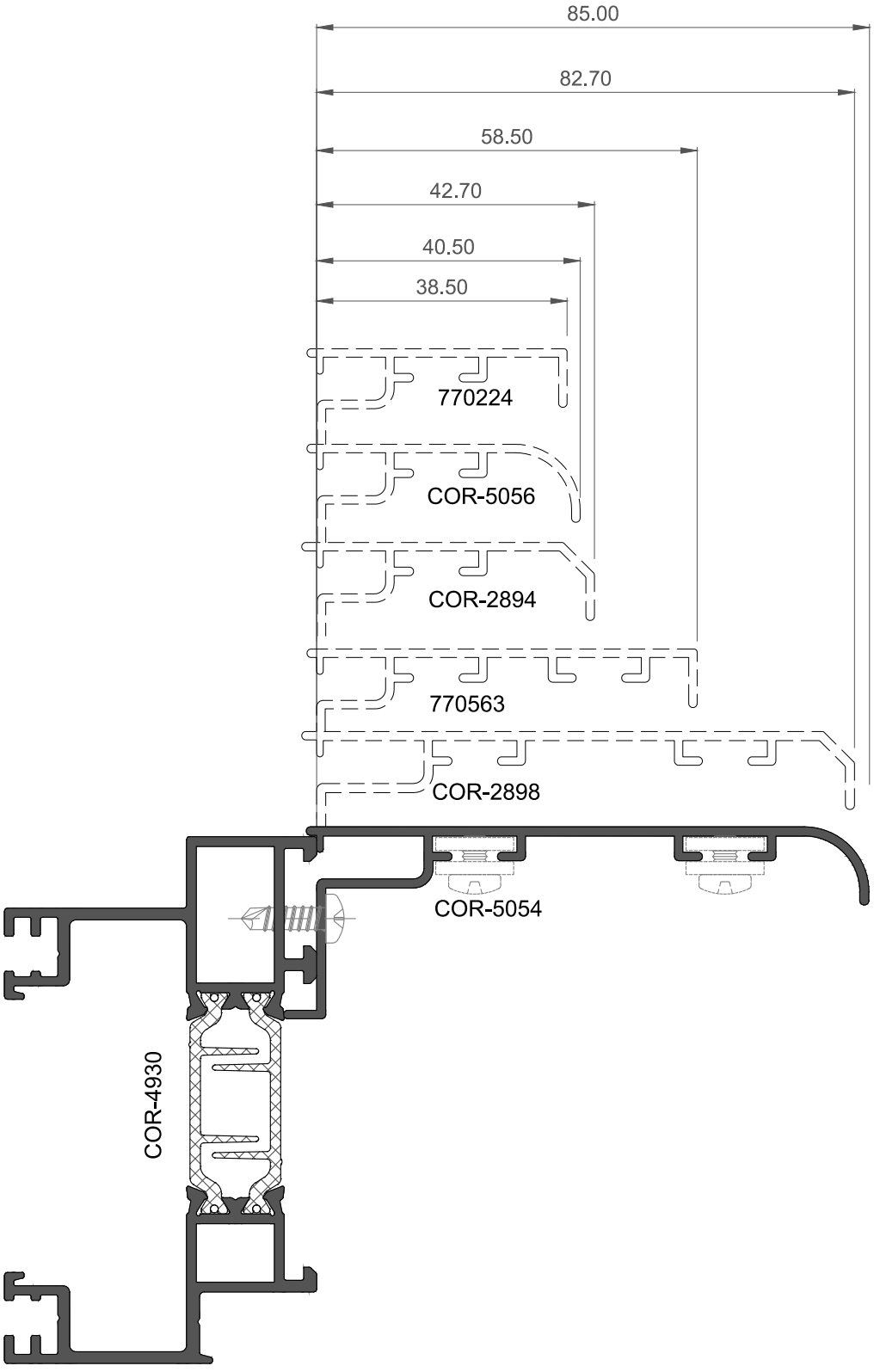
SOLAPES DE GRAPA

CLIP OVERLAPS

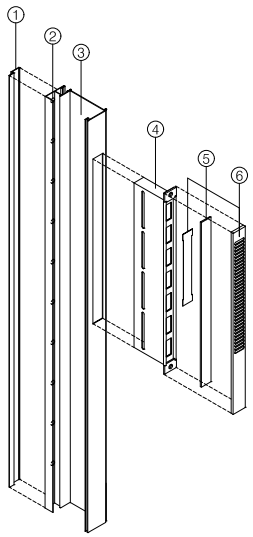


E 1:1

TAPAJUNTAS DE REGISTRO/REGISTER GASKET COVERS



E 1:1



AIREADORES DE GUÍA
GUIDE VENTS

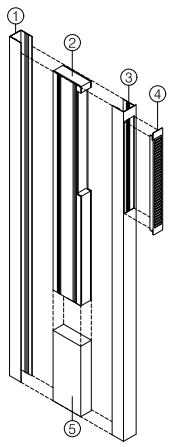
ACCESORIOS/ ACCESSORIES	BLANCO/ WHITE	NEGRO/ BLACK	COLOR
Aireador guía/ Guide vent	297071	297072	297073
Perfil exterior (390 mm)/ Exterior profile (390 mm)	300001	300002	-

1 PERFIL EXTERIOR/EXTERNAL PROFILE
2 PERFORACIÓN DE 40 cm ^{2}/DRILLING OF 40 cm ^{2}
3 GUÍA MONOBLOCK/MONOBLOCK GUIDE
4 AIREADOR CASETE CON SILENCIADOR ACÚSTICO/CASSETTE VENT WITH SOUND SILENCER
5 AISLANTE ANTI-CONDENSACIÓN/ANIT-CONDENSATION ISOLATOR
6 REJILLA INTERIOR CON FILTRO ANTISUCIEDADY REGULADOR DE CAUDAL/INTERIOR TRICKLE VENT WITH ANTI-DIRT FILTER AND FLOW REGULATOR

AIREADORES LATERALES/LATERAL VENTS

ACCESORIOS/ACCESSORIES	BLANCO/ WHITE	NEGRO/ BLACK	COLOR
Aireador Lateral Drch/Right Lateral Vent 1250-100	297001	297002	297003
Aireador Lateral Drch/Right Lateral Vent 1250-130	317001	317002	317003
Aireador Lateral Drch/Right Lateral Vent 1250-150	297004	297005	297006
Aireador Lateral Drch/Right Lateral Vent 1250-180	297007	297008	297009
Aireador Lateral Drch/Right Lateral Vent 1600-100	297011	297012	297013
Aireador Lateral Drch/Right Lateral Vent 1600-130	317011	317012	317013
Aireador Lateral Drch/Right Lateral Vent 1600-150	297014	297015	297016
Aireador Lateral Drch/Right Lateral Vent 1600-180	297017	297018	297019
Aireador Lateral Drch/Right Lateral Vent 2400-100	297021	297022	297023
Aireador Lateral Drch/Right Lateral Vent 2400-130	317031	317032	317033
Aireador Lateral Drch/Right Lateral Vent 2400-150	297024	297025	-
Aireador Lateral Drch/Right Lateral Vent 2400-180	297027	297028	297029
Aireador Lateral Drch/Right Lateral Vent 3000-100	297031	297032	-
Aireador Lateral Drch/Right Lateral Vent 3000-130	317091	317092	317093
Aireador Lateral Drch/Right Lateral Vent 3000-150	297034	297035	-
Aireador Lateral Drch/Right Lateral Vent 3000-180	297037	297038	297039

ACCESORIOS/ACCESSORIES	BLANCO/ WHITE	NEGRO/ BLACK	COLOR
Aireador Lateral Izq/Left Lateral Vent 1250-100	297901	297902	297903
Aireador Lateral Izq/Left Lateral Vent 1250-130	317901	317902	317903
Aireador Lateral Izq/Left Lateral Vent 1250-150	297904	297905	297906
Aireador Lateral Izq/Left Lateral Vent 1250-180	297907	297908	297909
Aireador Lateral Izq/Left Lateral Vent 1600-100	297911	297912	297913
Aireador Lateral Izq/Left Lateral Vent 1600-130	317911	317912	317913
Aireador Lateral Izq/Left Lateral Vent 1600-150	297914	297915	297916
Aireador Lateral Izq/Left Lateral Vent 1600-180	297917	297918	297919
Aireador Lateral Izq/Left Lateral Vent 2400-100	297921	297922	297923
Aireador Lateral Izq/Left Lateral Vent 2400-130	317931	317932	317933
Aireador Lateral Izq/Left Lateral Vent 2400-150	297924	297925	-
Aireador Lateral Izq/Left Lateral Vent 2400-180	297927	297928	297929
Aireador Lateral Izq/Left Lateral Vent 3000-100	297931	297932	-
Aireador Lateral Izq/Left Lateral Vent 3000-130	317991	317992	317993
Aireador Lateral Izq/Left Lateral Vent 3000-150	297934	297935	-
Aireador Lateral Izq/Left Lateral Vent 3000-180	297937	297938	297939



1 PERFIL EXTERIOR/EXTERNAL PROFILE
2 AIREADOR CASETE CON SILENCIADOR ACÚSTICO/CASETE VENT WITH SOUND SILENCER
3 PERFIL INTERIOR/INTERNAL PROFILE
4 REJILLA INTERIOR CON FILTRO ANTISUCIEDADY REGULADOR DE CAUDAL/INTERIOR GRATING WITH ANTI-DIRT FILTER AND FLOW REGULATOR
5 AISLANTE/ISOLATOR

4900 CORREDERA HI
4900 HI SLIDING

10. MECANIZADOS
10. MACHINING

IMPORTANTE
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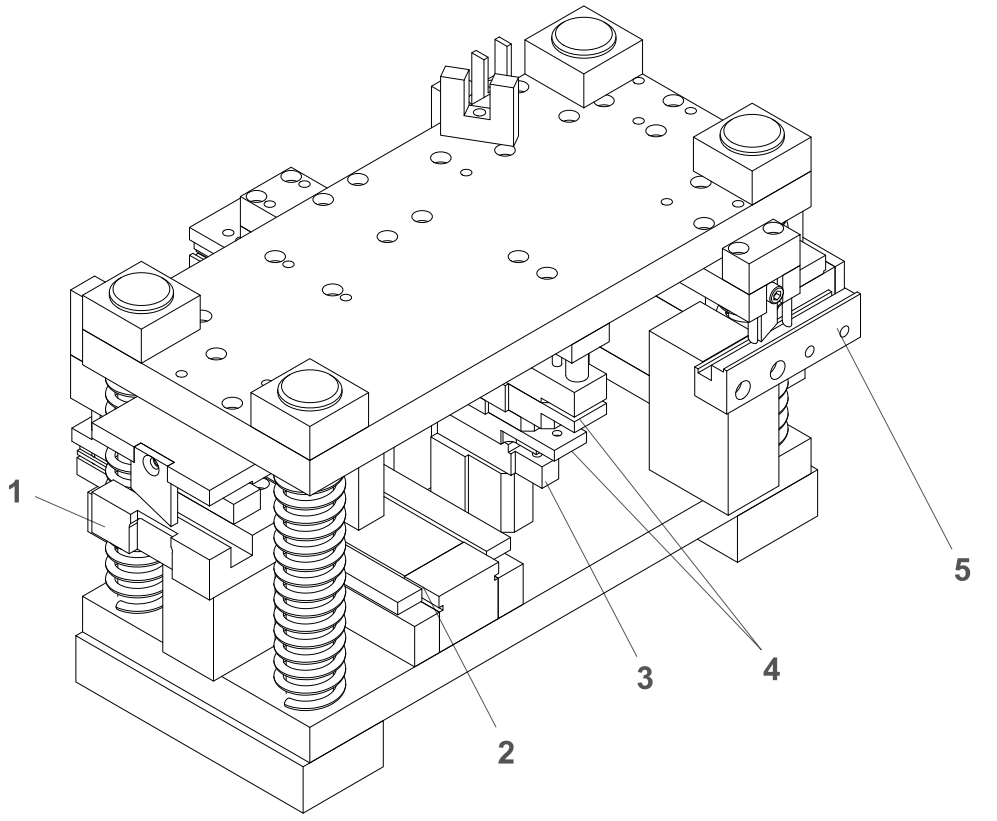
IMPORTANT
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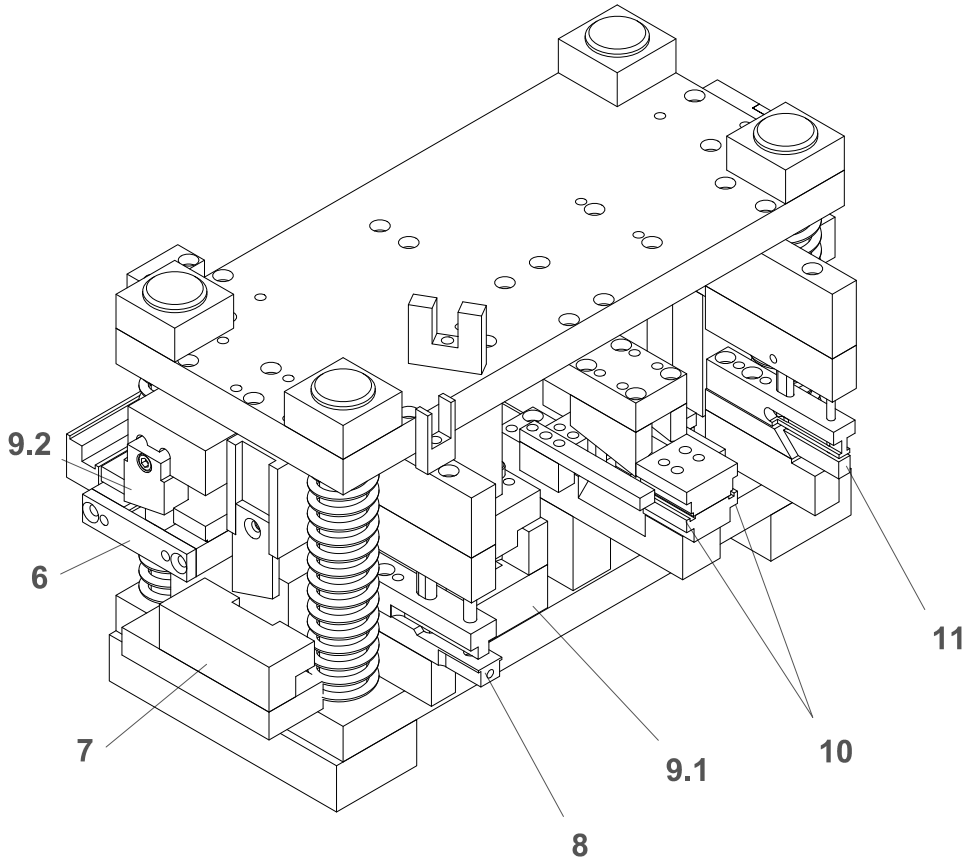
TROQUEL 4900 CORREDERA

374999 (Sin pulmón) 374998 (Con pulmón)

4900 SLIDING PUNCHING TOOL

374999 (Without pneumatic chamber)
374998 (With pneumatic chamber)





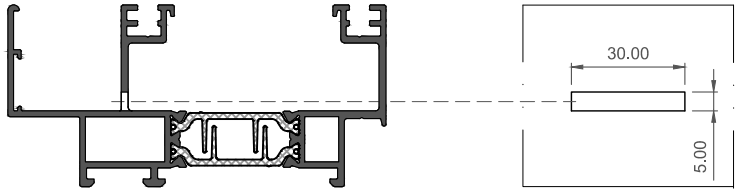
4900 CORREDERA HI
Troquel

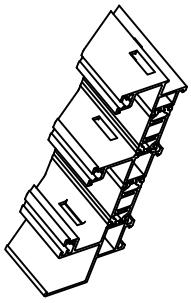
4900 HI SLIDING
Punch and tool

Escala 1:2
Scale 1:2

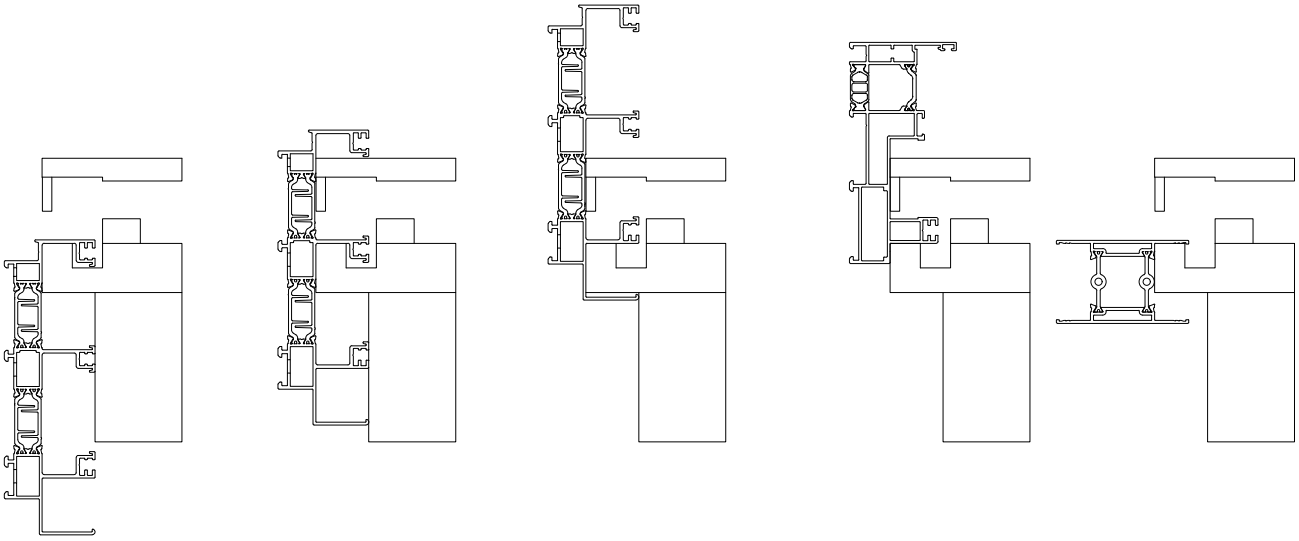
OPERACIÓN 1: Mecanizado desagüe de carril
OPERATION 1: Rail drainage machining

Escala 1:2
Scale 1:2

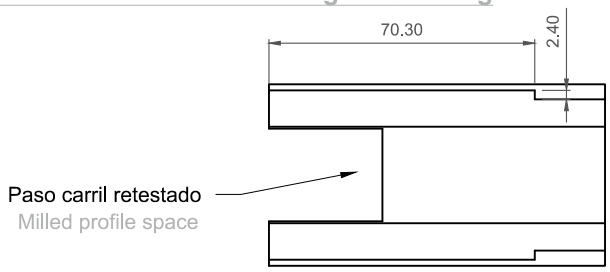


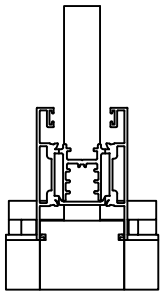


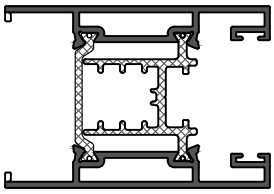
PERFILES SOBRE LOS QUE SE REALIZA EL MECANIZADO / MACHINED PROFILES
COR-4930, COR-4931, COR-4932, COR-4933, COR-4934, COR-4935, COR-4936, COR-4937, COR-4923
COR-4940, COR-4941, COR-4942, COR-4943, COR-4944, COR-4945, COR-4946, COR-4947, COR-4960

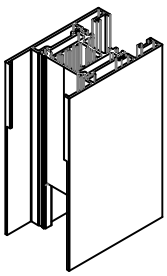


OPERACIÓN 2: Mecanizado corte pestañas en hojas
OPERATION 2: Rail drainage machining









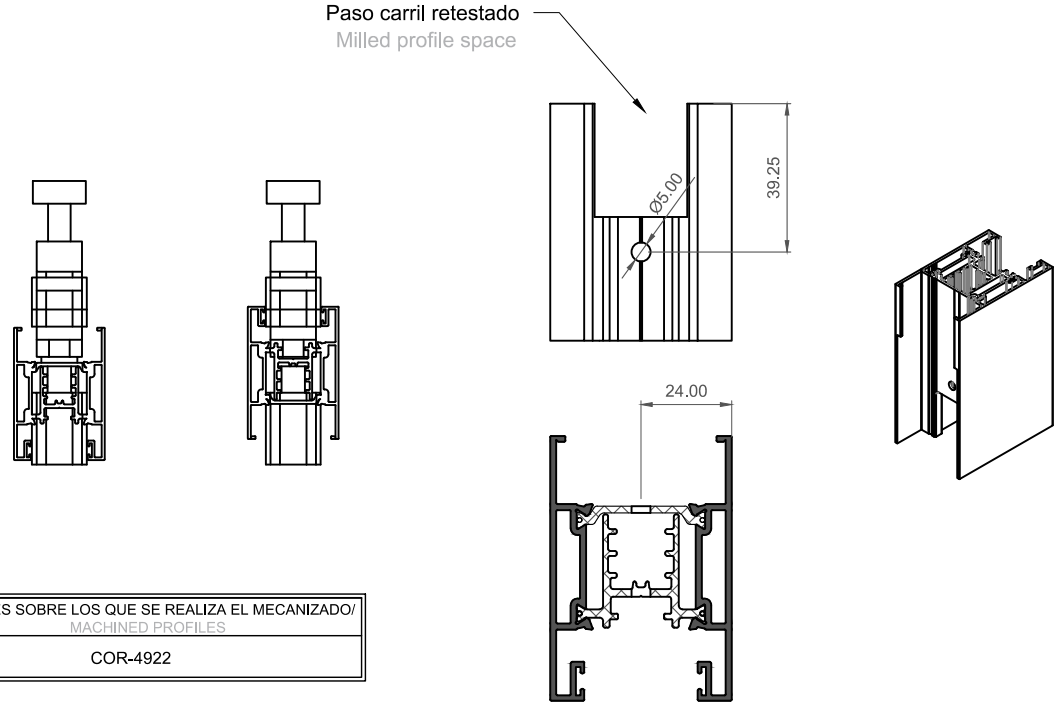
PERFILES SOBRE LOS QUE SE REALIZA EL MECANIZADO/ MACHINED PROFILES
COR-4922

ATENCIÓN: ES NECESARIO RETESTAR ANTES LOS PERFILES
ATENTION: IT IS NECESSARY MILLING THE PROFILES BEFORE

OPERACIÓN 3: Mecanizado taladros hoja lateral (2 PASOS)

OPERATION 3: Lateral sash drill machining (2 STEPS)

Escala 1:2
Scale 1:2

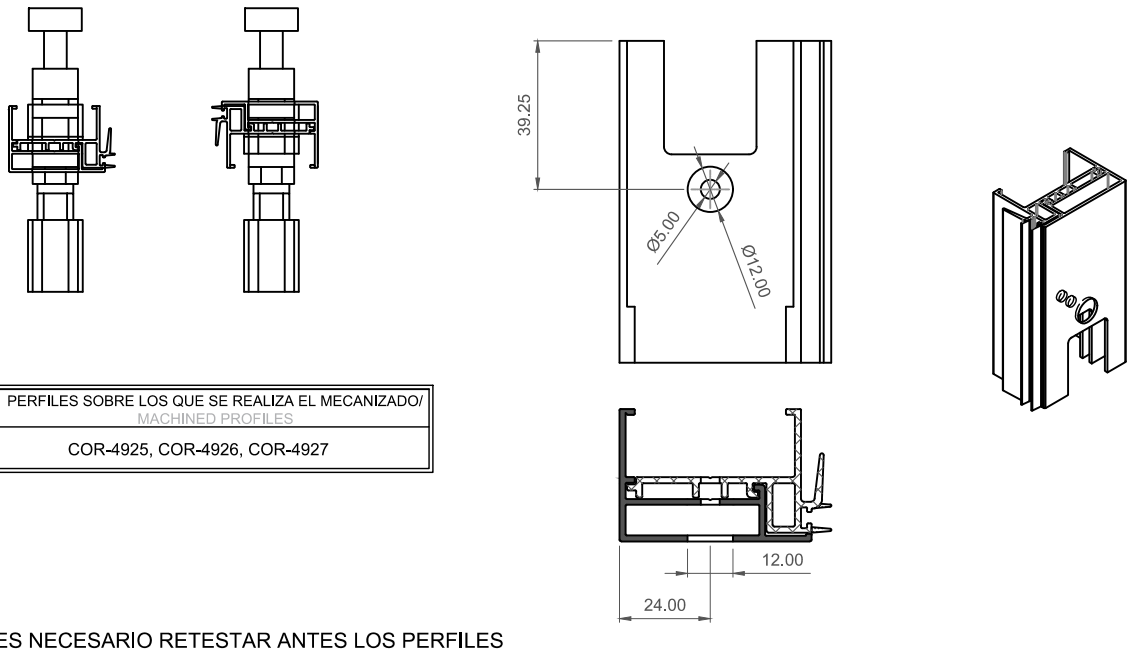


PERFILES SOBRE LOS QUE SE REALIZA EL MECANIZADO/ MACHINED PROFILES
COR-4922

ATENCIÓN: ES NECESARIO RETESTAR ANTES LOS PERFILES
ATENTION: IT IS NECESSARY MILLING THE PROFILES BEFORE

OPERACIÓN 4: Mecanizado taladros hoja central (2 PASOS)

OPERATION 4: Central sash drill machining (2 STEPS)



PERFILES SOBRE LOS QUE SE REALIZA EL MECANIZADO/ MACHINED PROFILES
COR-4925, COR-4926, COR-4927

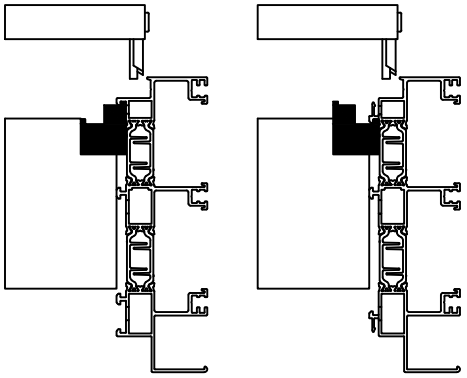
ATENCIÓN: ES NECESARIO RETESTAR ANTES LOS PERFILES
ATENTION: IT IS NECESSARY MILLING THE PROFILES BEFORE

OPERACIÓN 5: Mecanizado desagüe cámara
OPERATION 5: Chamber drainage machining

Escala 1:2
Scale 1:2

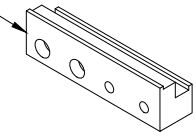
MARCO ESTÁNDAR

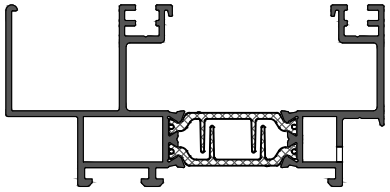
MARCO ENGANCHE

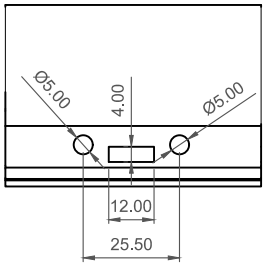


Posicionar suplemento de acuedo al tipo de perfil

Locate correctly the attachment according frame type

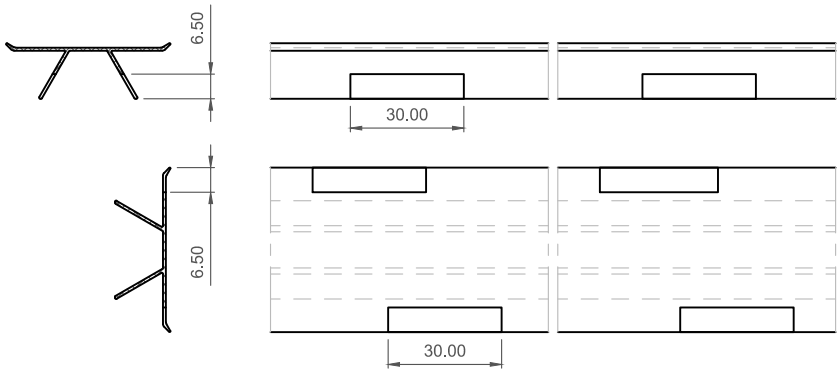


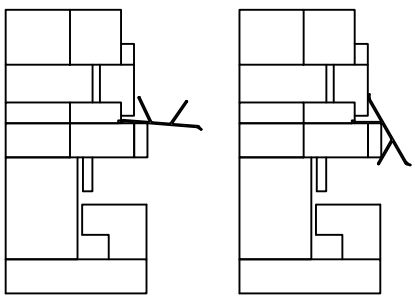


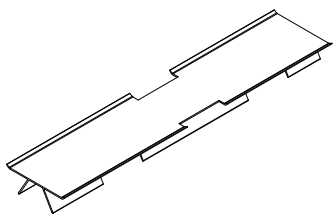


PERFILES SOBRE LOS QUE SE REALIZA EL MECANIZADO / MACHINED PROFILES
COR-4930, COR-4931, COR-4932, COR-4933, COR-4934, COR-4935, COR-4936, COR-4937, COR-4923
COR-4940, COR-4941, COR-4942, COR-4943, COR-4944, COR-4945, COR-4946, COR-4947

OPERACIÓN 6: Mecanizado desagüe tapa marco
OPERATION 6: Frame cover drainage machining





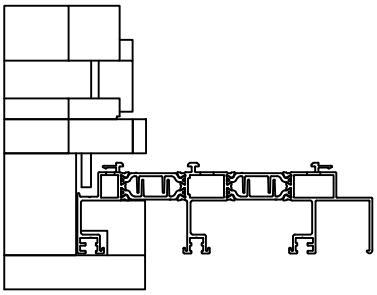


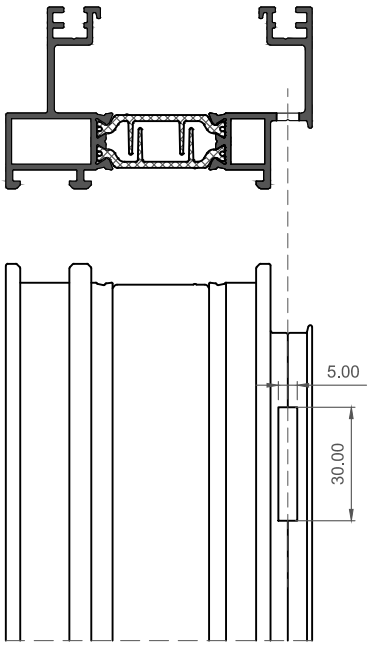
PERFILES SOBRE LOS QUE SE REALIZA EL MECANIZADO/ MACHINED PROFILES
COR-4902

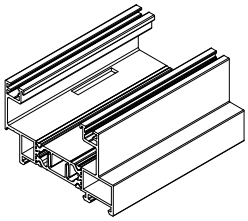
OPERACIÓN 7: Mecanizado desagüe inferior marco

OPERATION 7: Chamber drainage machining

Escala 1:2
Scale 1:2

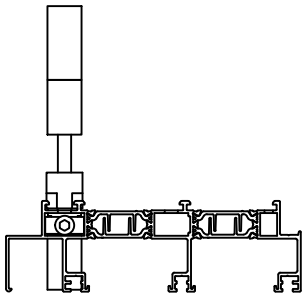


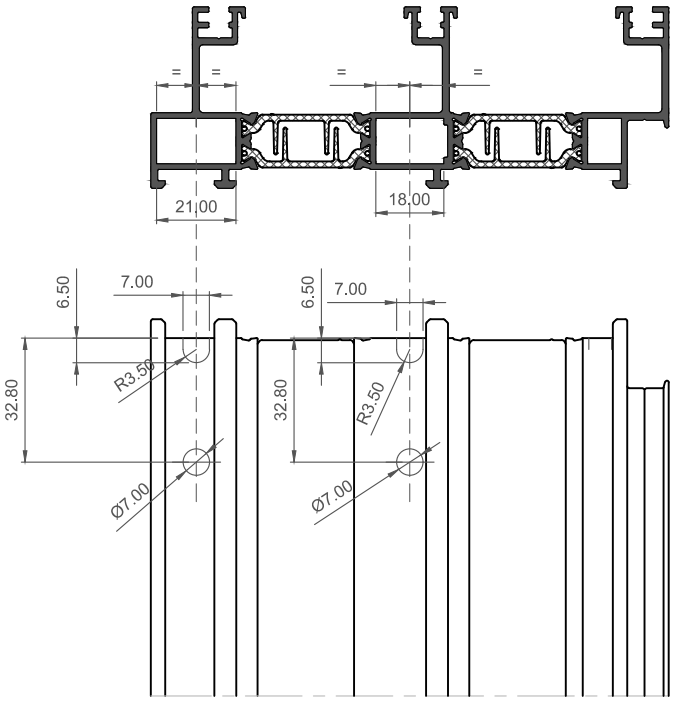




OPERACIÓN 8: Mecanizado escuadra principal

OPERATION 8: Machining of main cleat





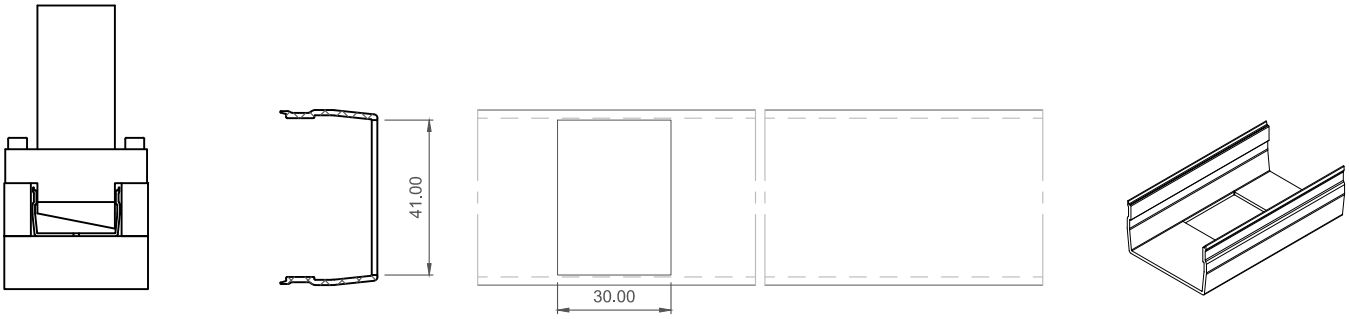
En cámaras de 21 mm de ancho usar añadido en "U"
In 21 mm width chambers "U" attachment is necessary

Para el mecanizado del perfil Cor-4938 es necesario añadir el complemento de escuadra 40x12 ref 359903 (viene incluido en troqueles posteriores a Mayo 2019)
For the machining of the profile Cor-4938, it is necessary to add the cleat complement 40x12 ref 359903 (it is included in punch and tool after May 2019)

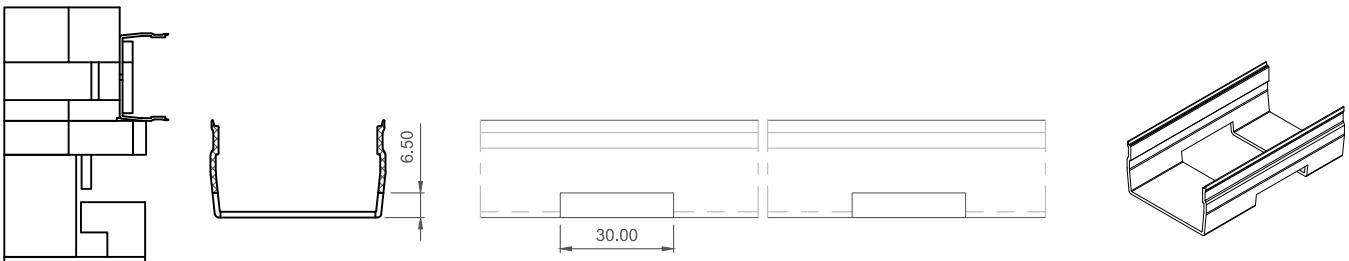
OPERACIÓN 9.1 + 9.2: Mecanizado desagüe perfil COR-4901
OPERATION 9.1 + 9.2: Drainage machining profile COR-4901

Escala 1:2
Scale 1:2

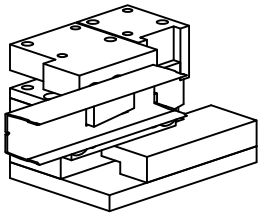
Paso 1. Mecanizado cajeado inferior
Step 1. Bottom notch



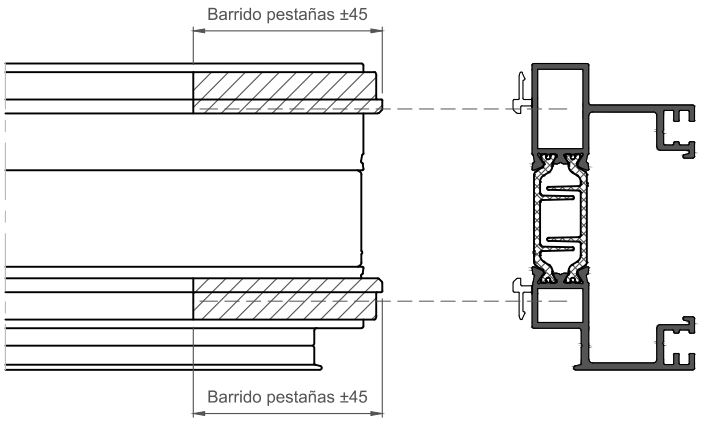
Paso 2. Mecanizado paredes laterales
Step 2. Lateral wall machining



Posicionar cuchilla como se indica
Locate knife as shown

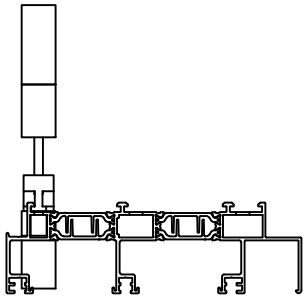


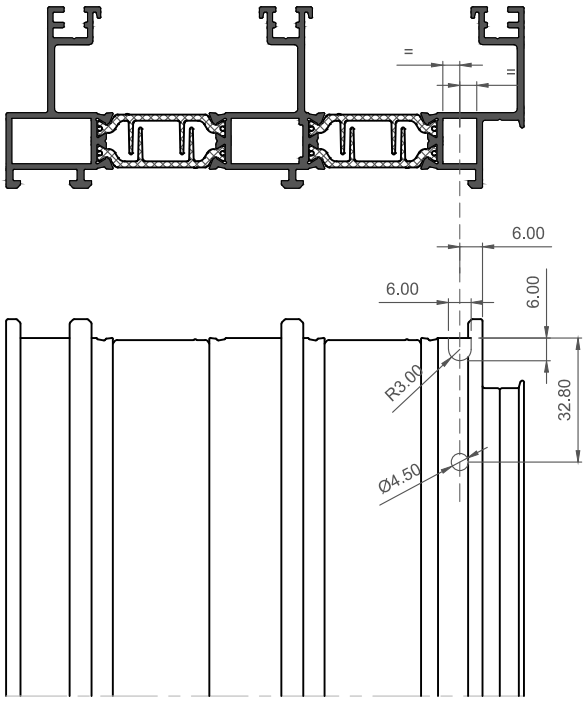
OPERACIÓN 10: Mecanizado corte clip
OPERATION 10: Clip notching



OPERACIÓN 11: Mecanizado escuadra secundaria
OPERATION 11: Machining secundary cleat

Escala 1:2
Scale 1:2

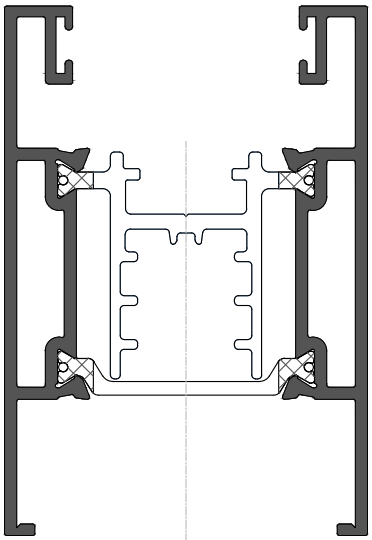


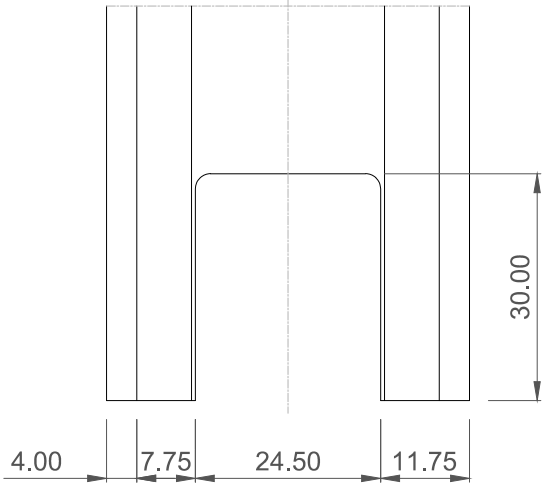


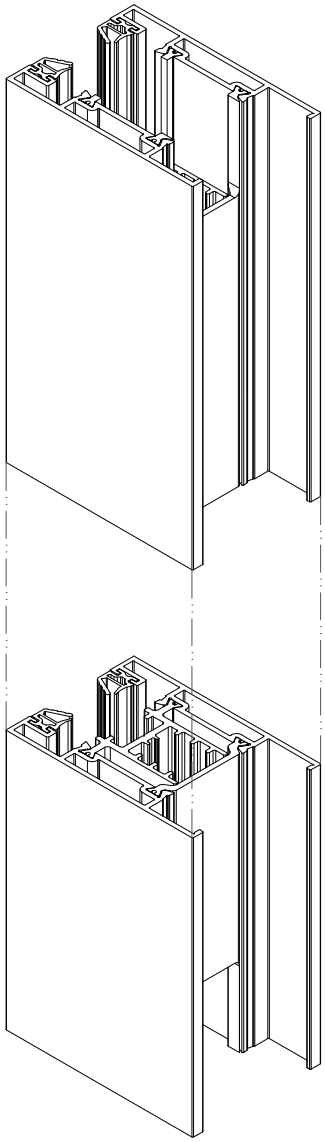
JUEGO DE FRESAS 4900
374995 (Eje 32 mm) / 374996 (Eje 40 mm)

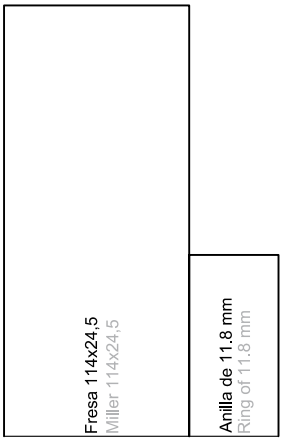
SET OF MILLERS 4900
374995 (Axis 32 mm) / 374996 (Axis 40 mm)

COR-4922





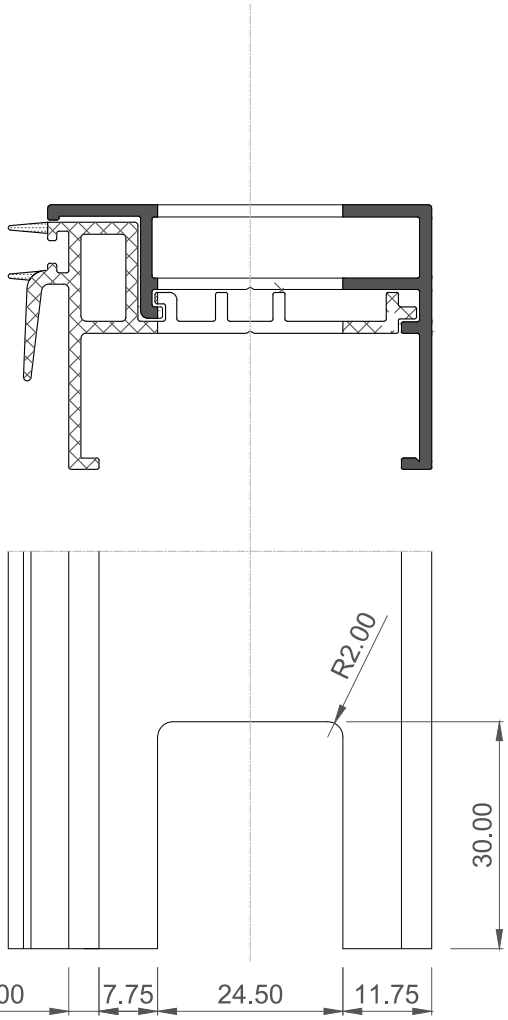


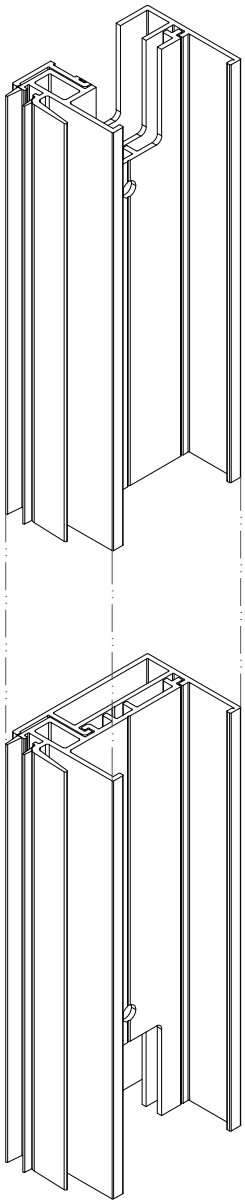


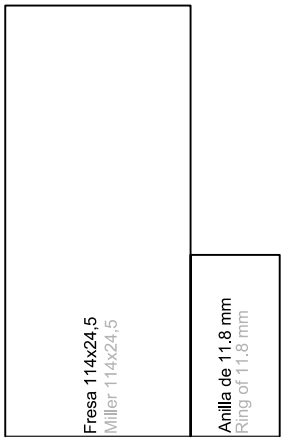
JUEGO DE FRESAS 4900
374995 (Eje 32 mm) / 374996 (Eje 40 mm)

SET OF MILLERS 4900
374995 (Axis 32 mm) / 374996 (Axis 40 mm)

COR-4925
+
COR-4903



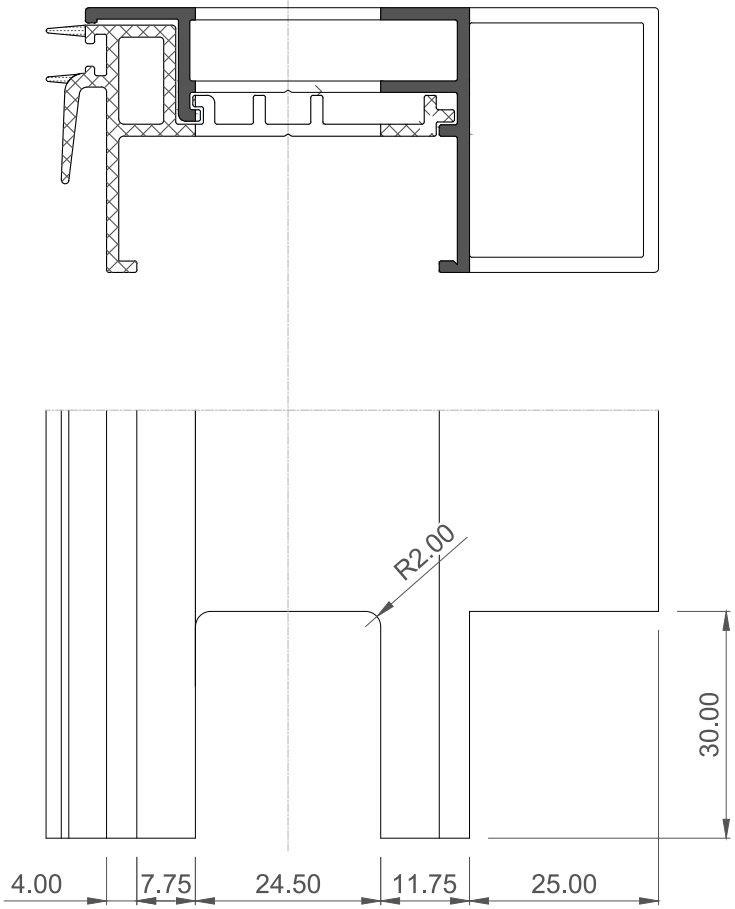


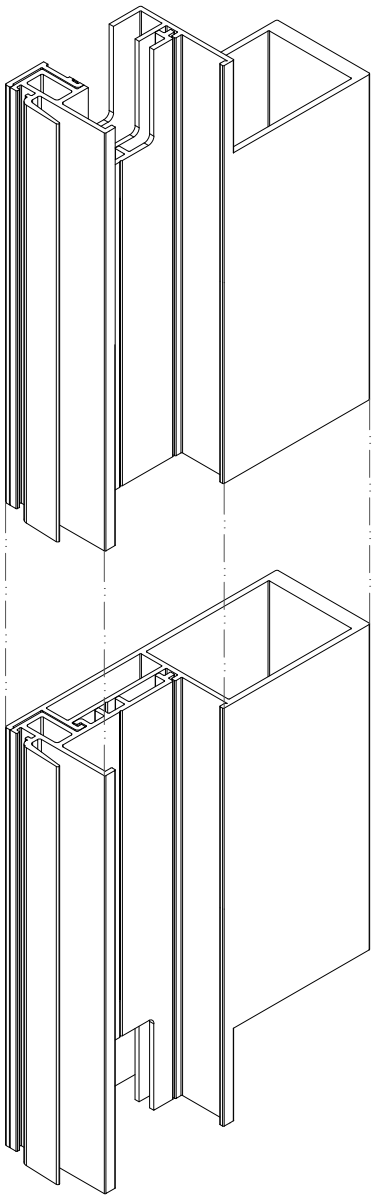


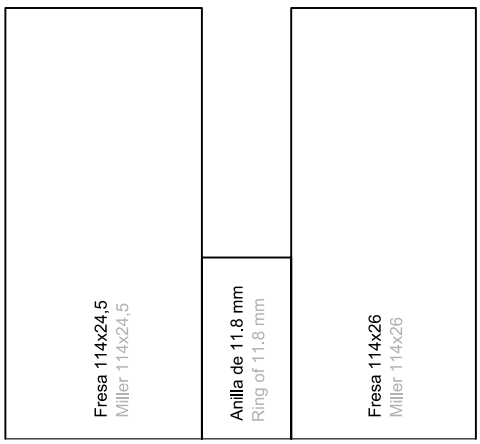
JUEGO DE FRESAS 4900
374995 (Eje 32 mm) / 374996 (Eje 40 mm)

SET OF MILLERS 4900
374995 (Axis 32 mm) / 374996 (Axis 40 mm)

COR-4926
+
COR-4903



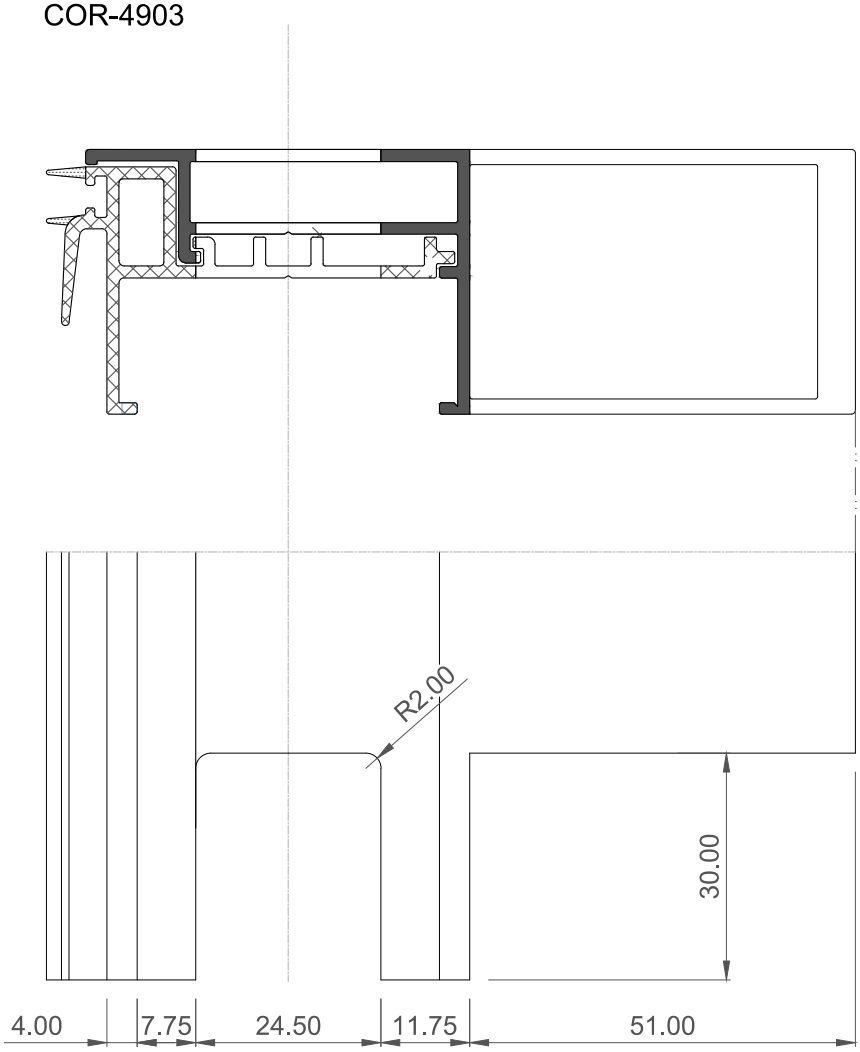


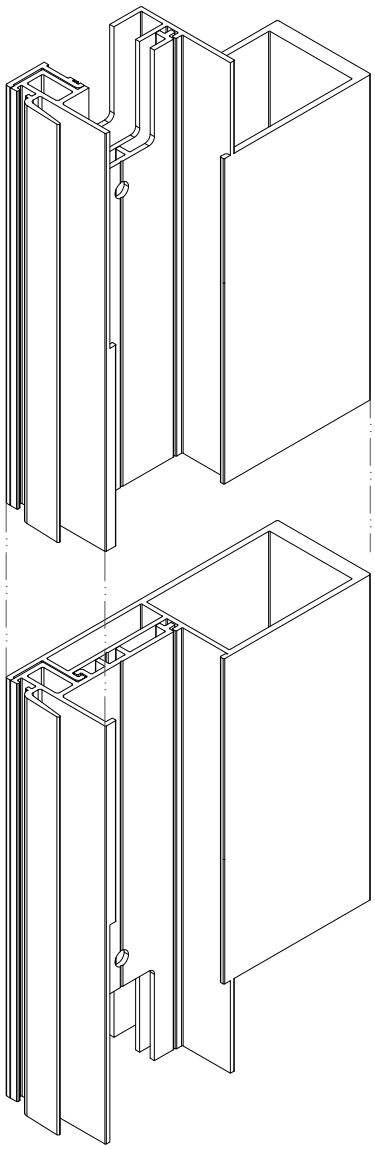


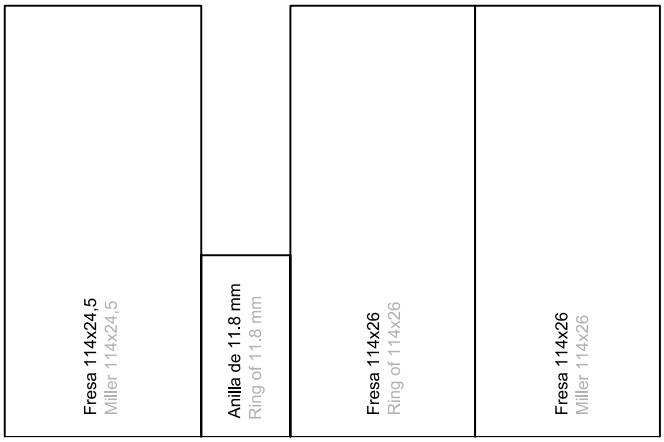
JUEGO DE FRESAS 4900
374995 (Eje 32 mm) / 374996 (Eje 40 mm)

SET OF MILLERS 4900
374995 (Axis 32 mm) / 374996 (Axis 40 mm)

COR-4927
+
COR-4903



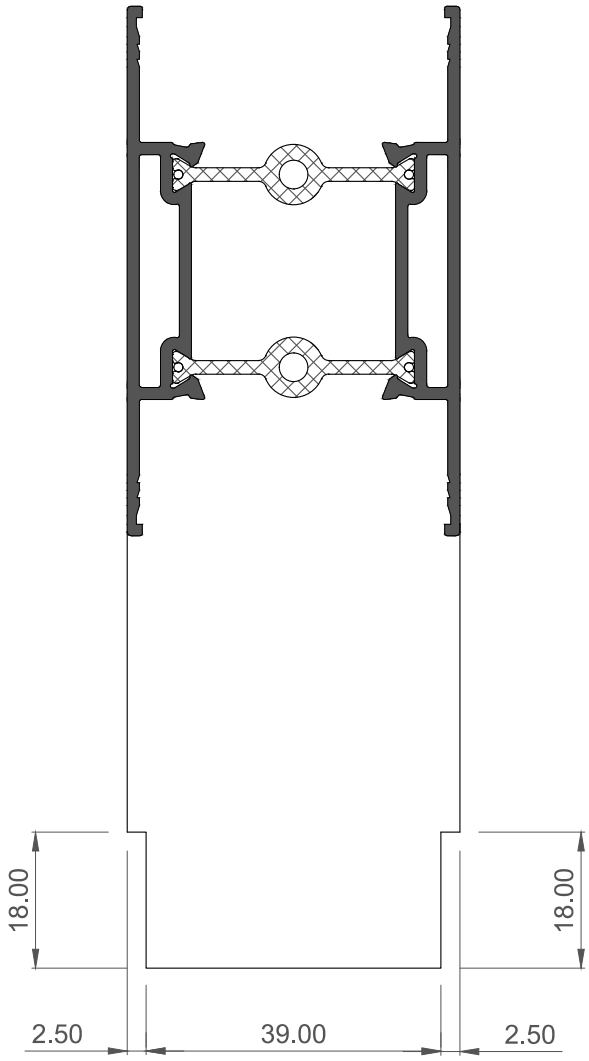


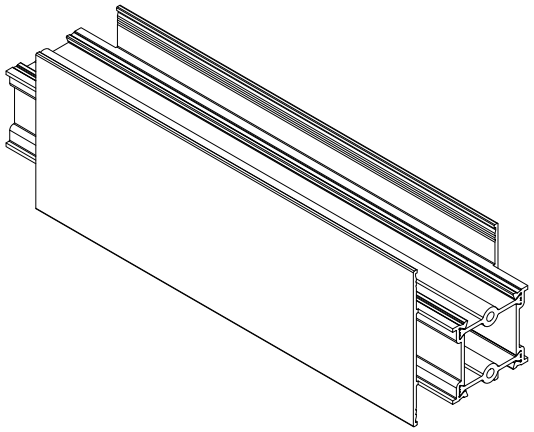


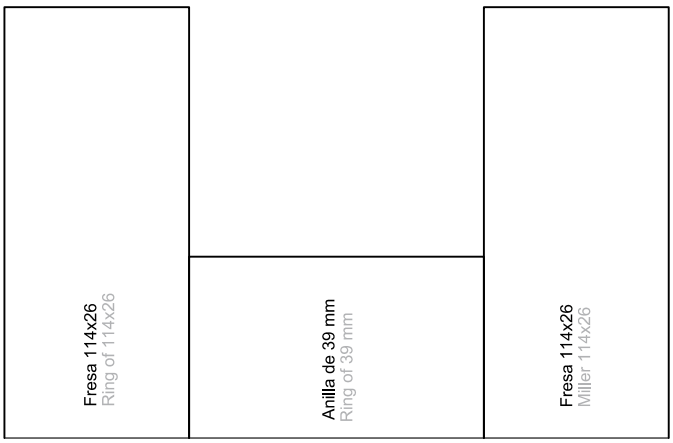
JUEGO DE FRESAS 4900
374995 (Eje 32 mm) / 374996 (Eje 40 mm)

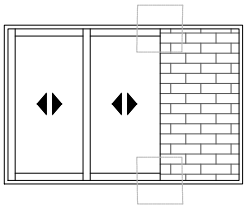
SET OF MILLERS 4900
374995 (Axis 32 mm) / 374996 (Axis 40 mm)

COR-4923





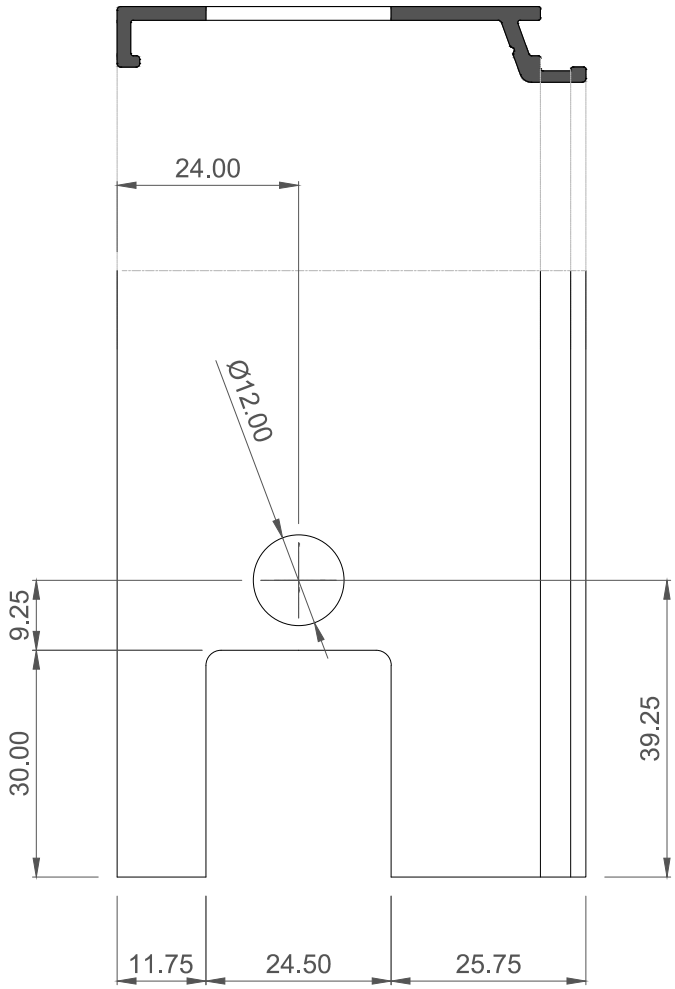


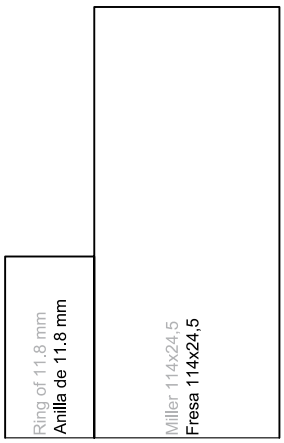


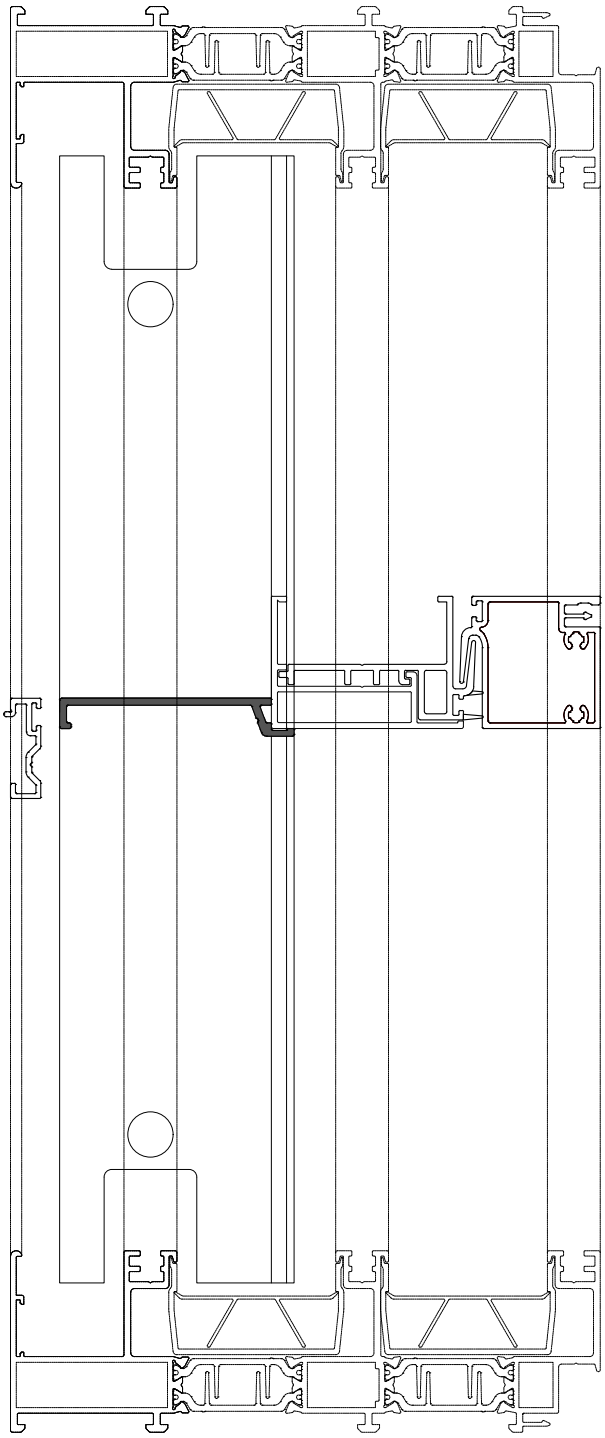
MECANIZADO PERFIL COR-4951 PARA SOLUCIÓN GALANDAGE TRICARRIL
COR-4951 MACHINING FOR THREE RAILS GALANDAGE SOLUTION

JUEGO DE FRESAS 4900
374995 (Eje 32 mm) / 374996 (Eje 40 mm)

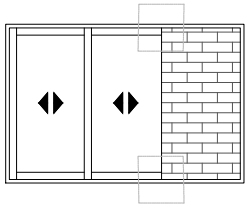
SET OF MILLERS 4900
374995 (Axis 32 mm) / 374996 (Axis 40 mm)

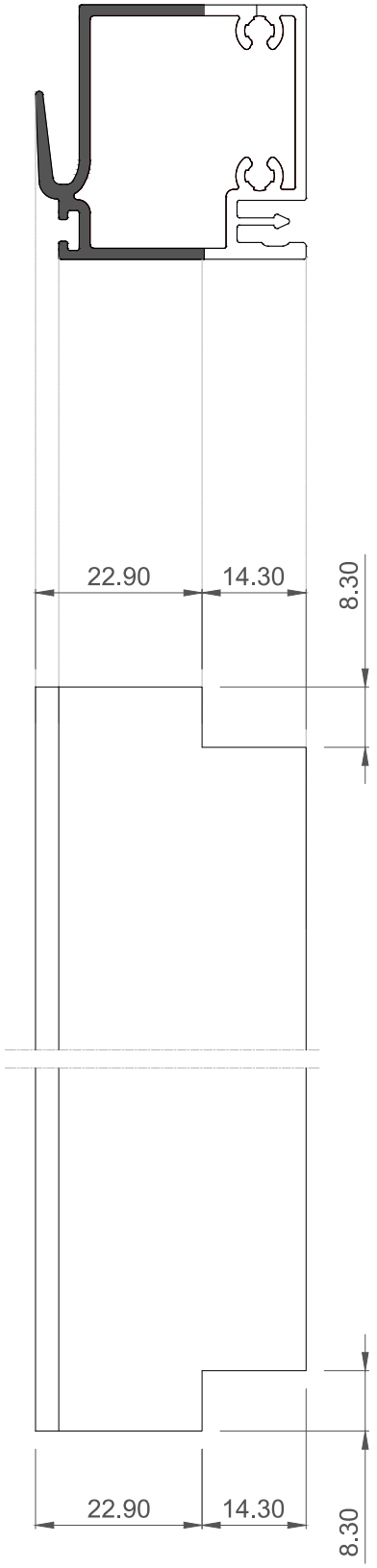


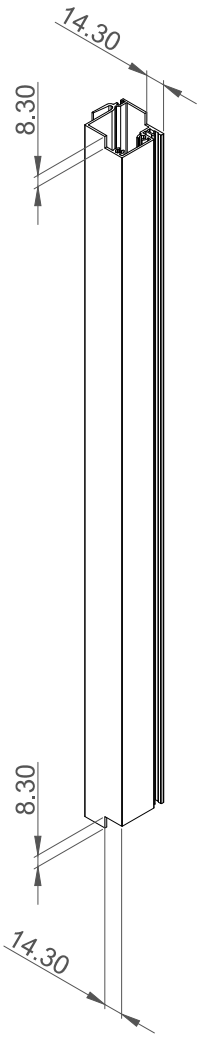


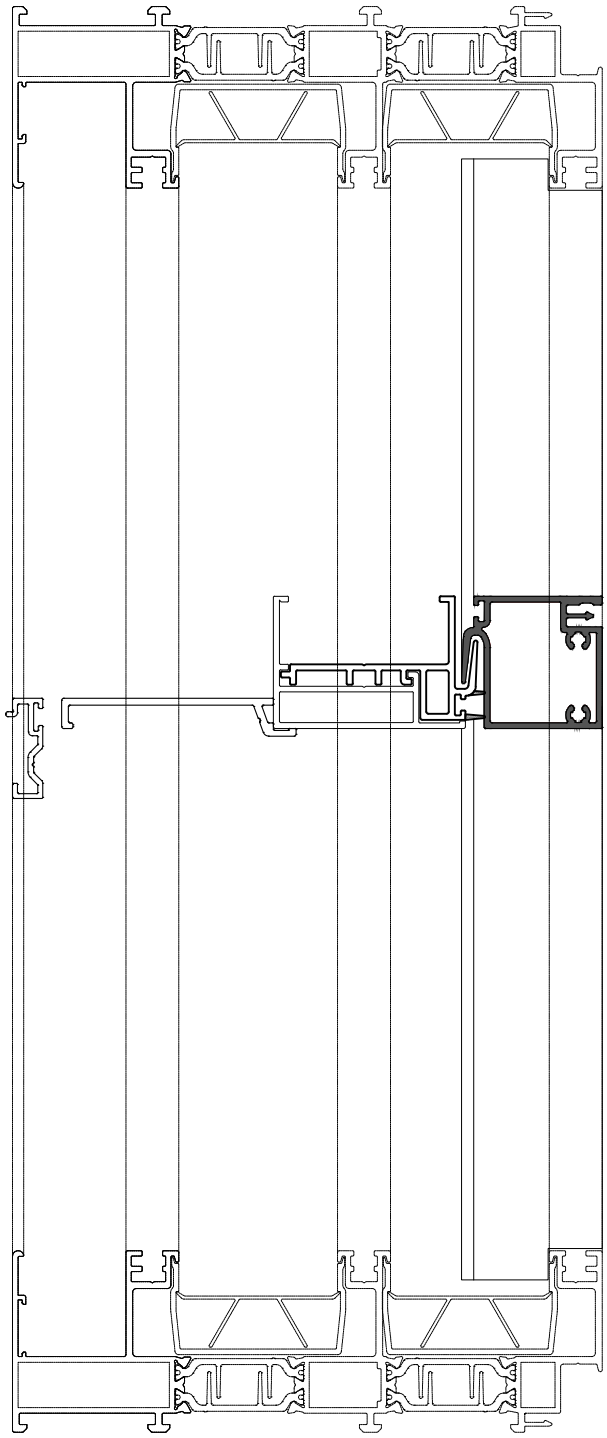


MECANIZADO PERFIL COR-4950 PARA SOLUCIÓN GALANDAGE
COR-4950 MACHINING FOR GALANDAGE SOLUTION

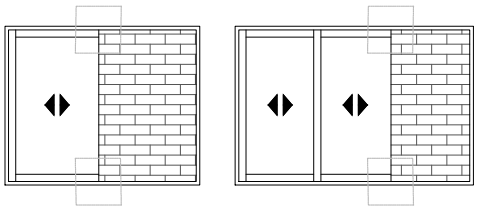


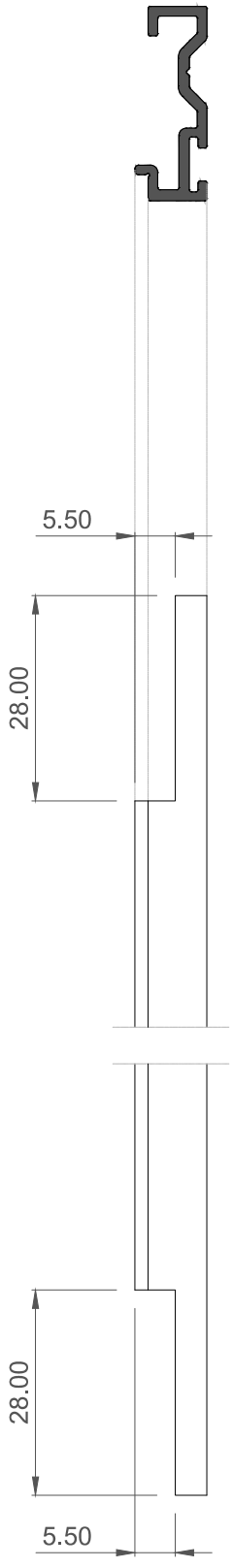


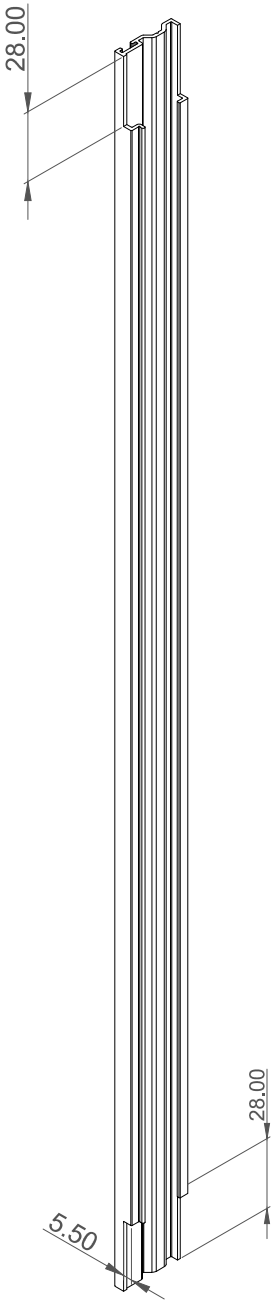


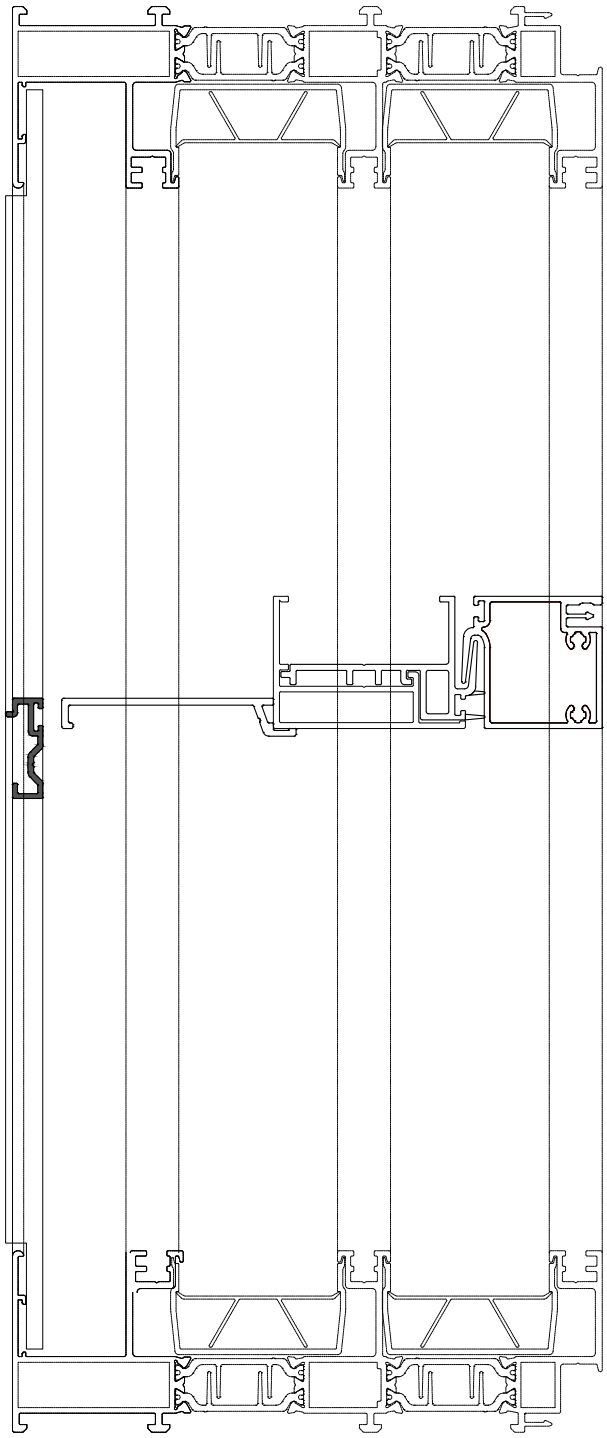


MECANIZADO PERFIL COR-4952 PARA SOLUCIÓN GALANDAGE
COR-4952 MACHINING FOR GALANDAGE SOLUTION

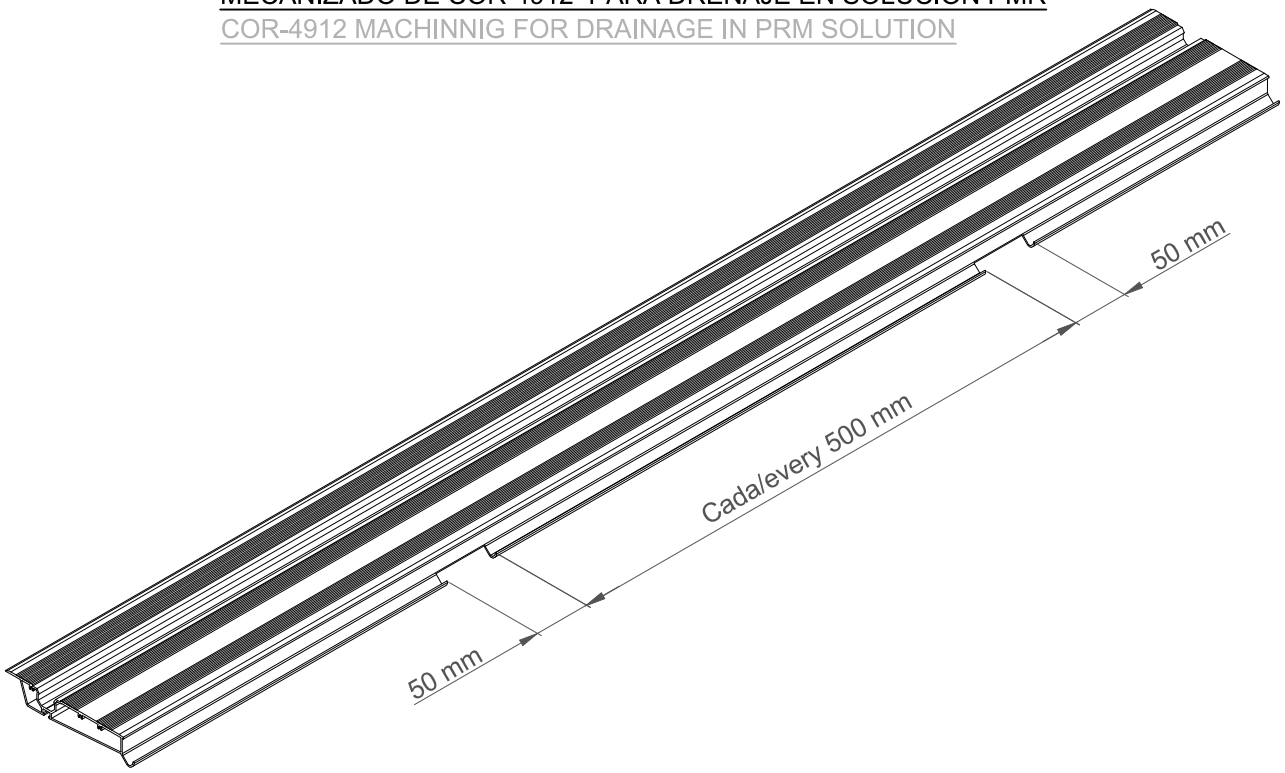


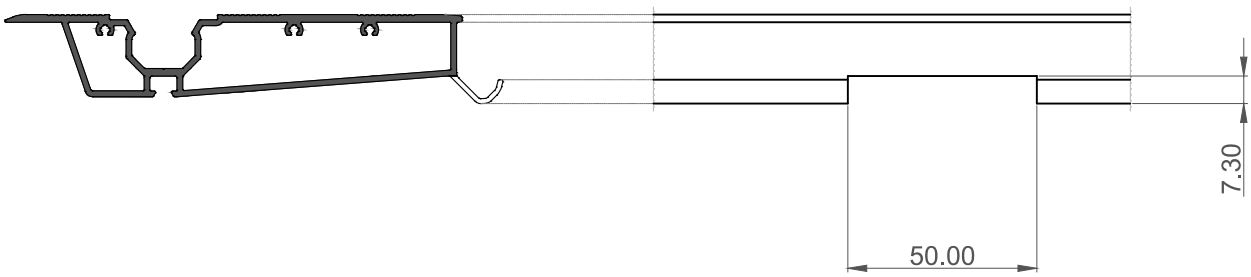


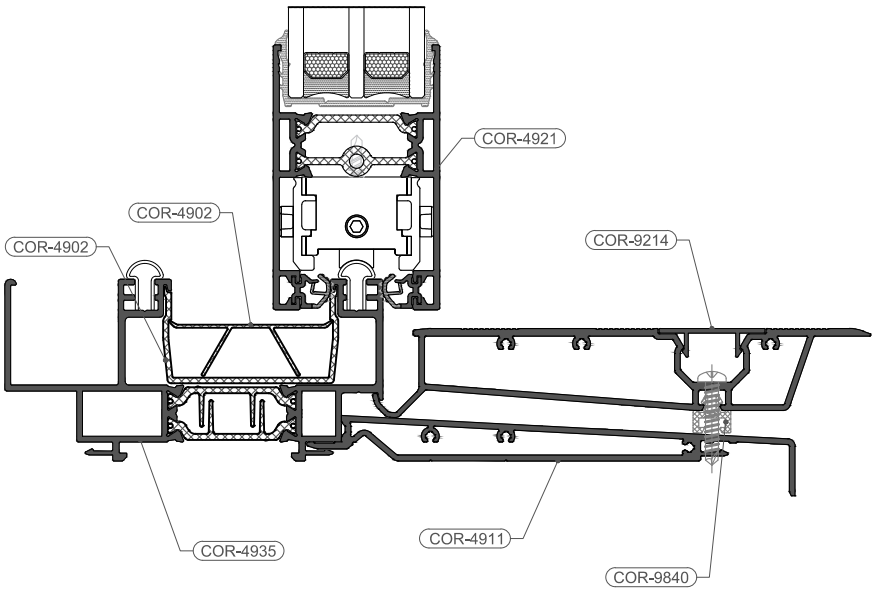




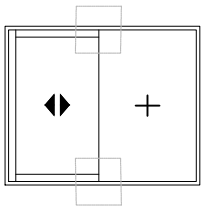
MECANIZADO DE COR-4912 PARA DRENAJE EN SOLUCIÓN PMR
COR-4912 MACHINNIG FOR DRAINAGE IN PRM SOLUTION

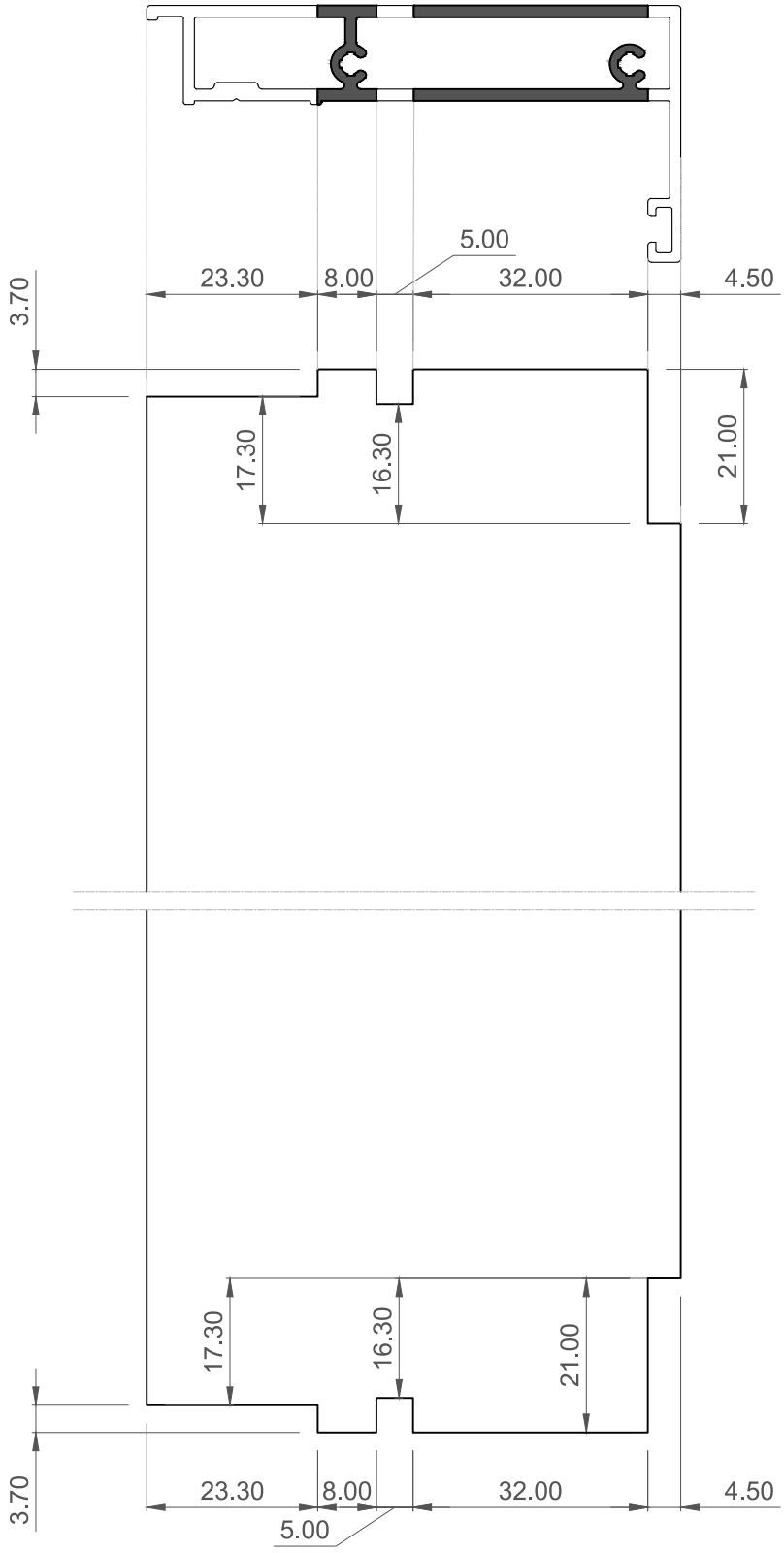


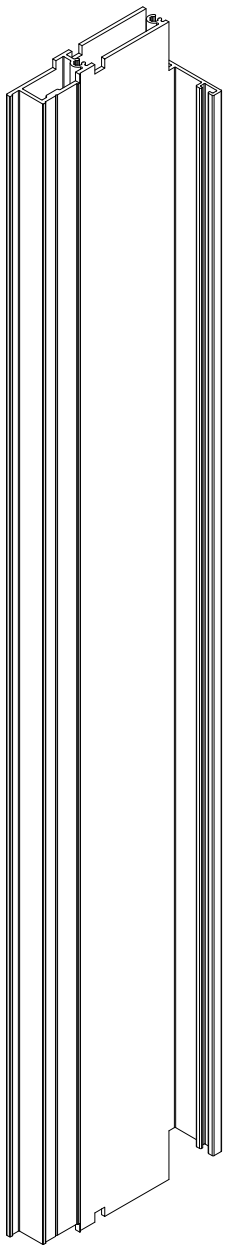




MECANIZADO DE COR-4965 PARA SOLUCIÓN HOJA + FIJO EXTERIOR
COR-4965 MACHINING FOR SASH + EXTERNAL FIXED SOLUTION

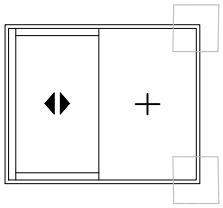


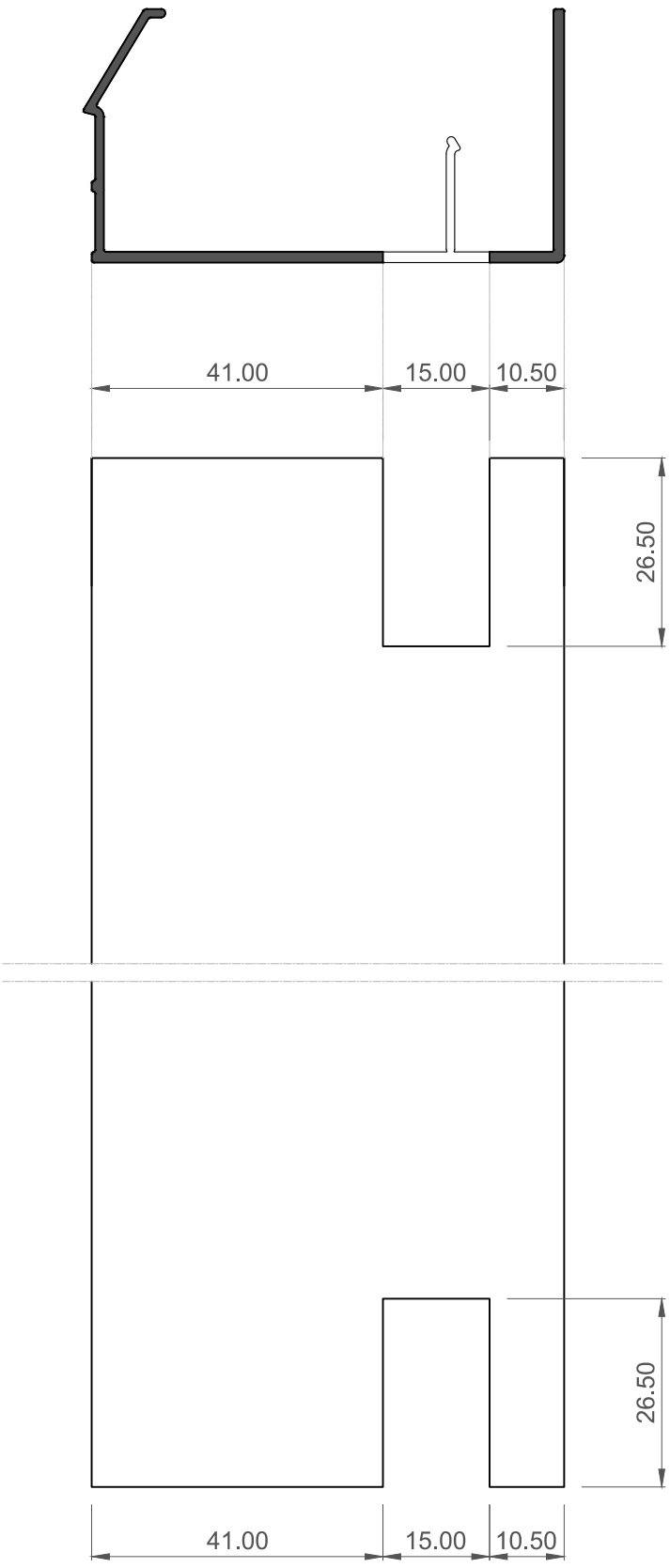


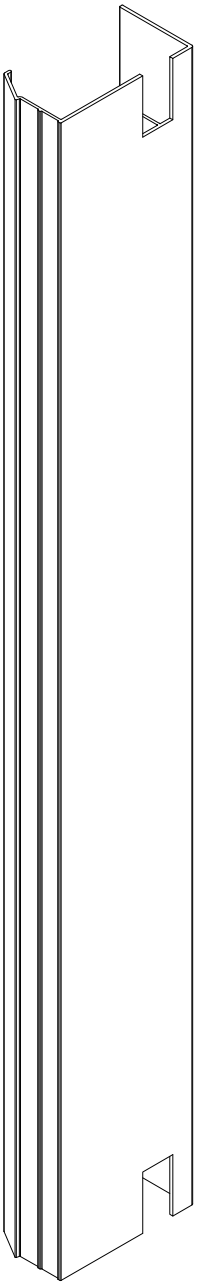


MECANIZADO DE COR-4963 PARA SOLUCIÓN HOJA + FIJO EXTERIOR

COR-4963 MACHINING FOR SASH + EXTERNAL FIXED SOLUTION







4900 CORREDERA HI
4900 HI SLIDING

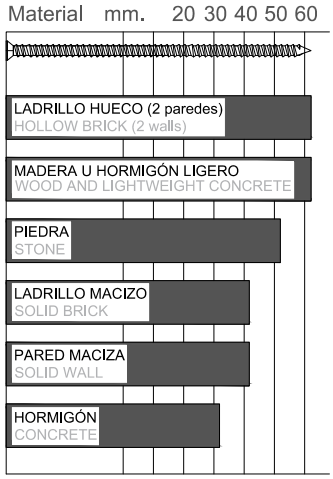
11. PUESTA EN OBRA
11. SITE INSTALLATION

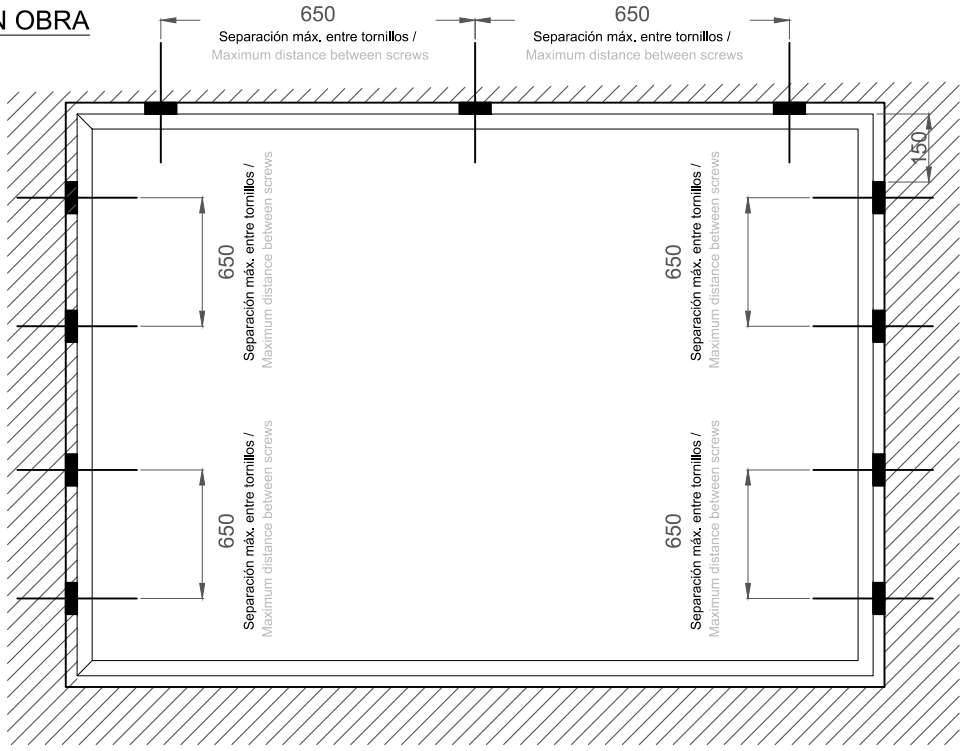
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ESQUEMA DE COLCACIÓN EN OBRA
SITE INSTALATION SCHEME

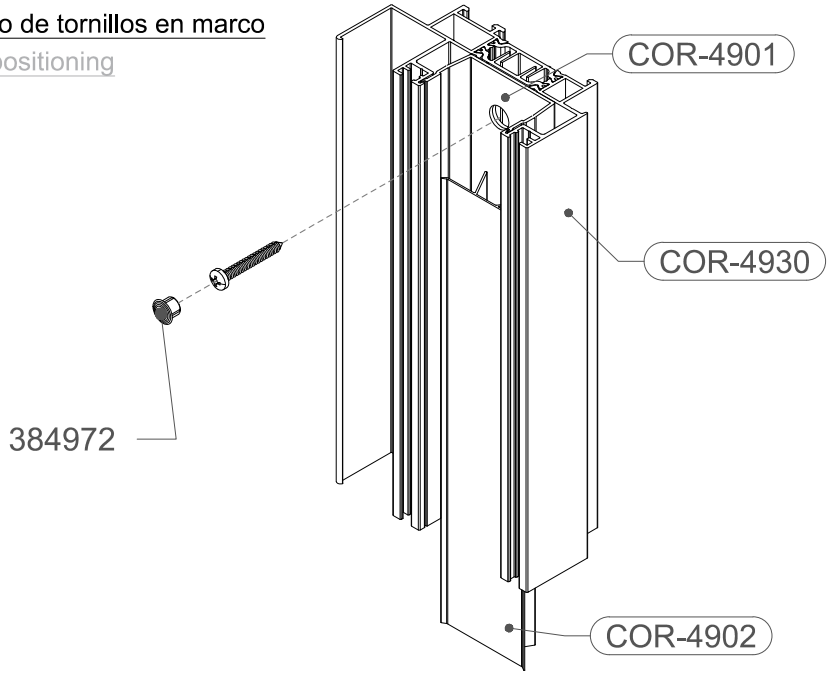
Profundidad mínima del tornillo
Minimum screw depth





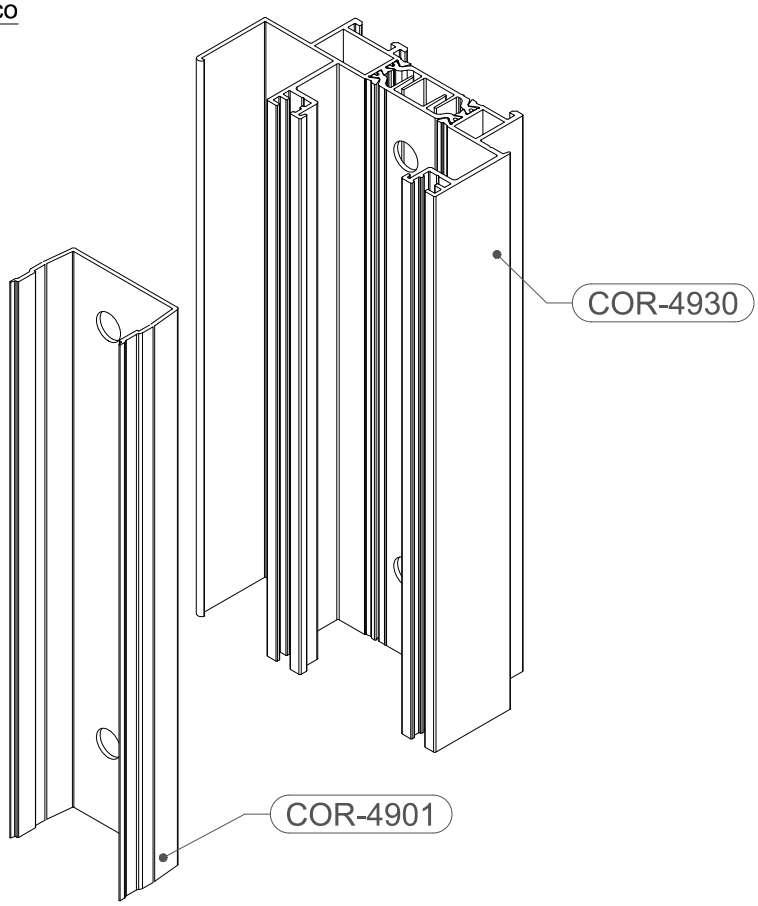
- Es importante acometer un buen nivelado y aplomado de la carpintería, tanto si es debido a irregularidades de la superficie de apoyo de los marcos como si es debido a posibles flechas de las estructuras que vayan a soportar el peso de la carpintería, para que el sistema funcione correctamente y no 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 650 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.

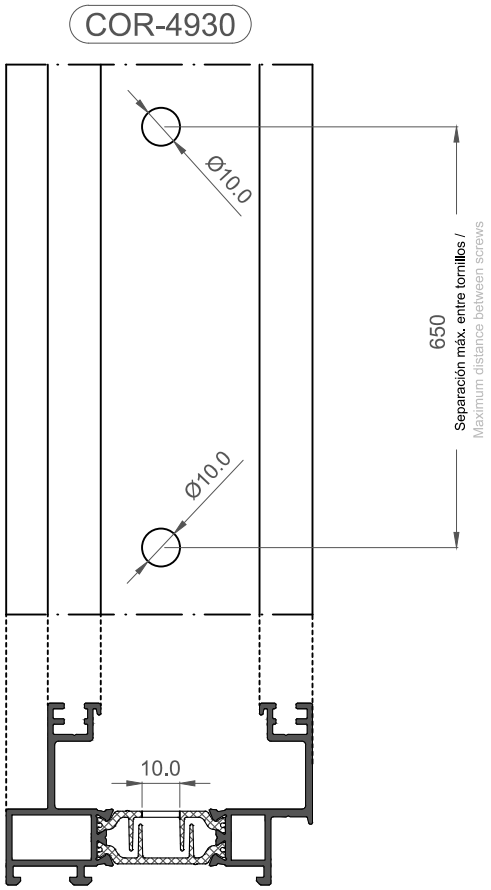
Posicionamiento de tornillos en marco
Screws frame positioning

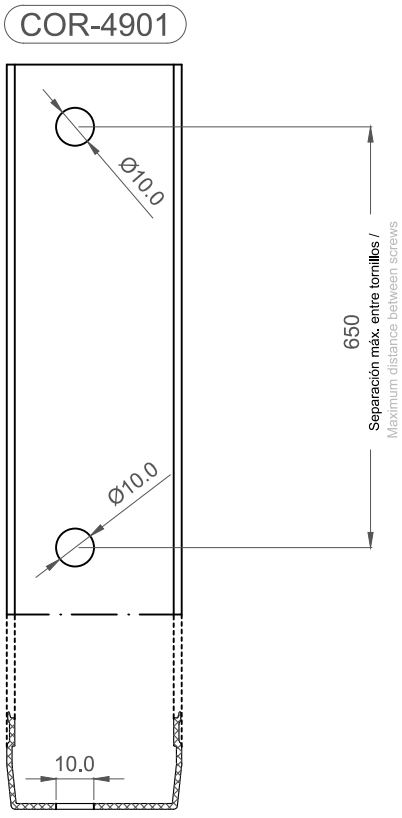


Posicionamiento de tornillos en marco
Screw frame positioning

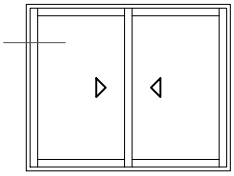
Taladros de Ø10 mm en poliamida interior y en perfil COR-4901 para introducir tornillería de fijación a obra por poliamida exterior / 10 mm drill in interior polyamide and in COR-4901 for intallation screws in exterior polyamide



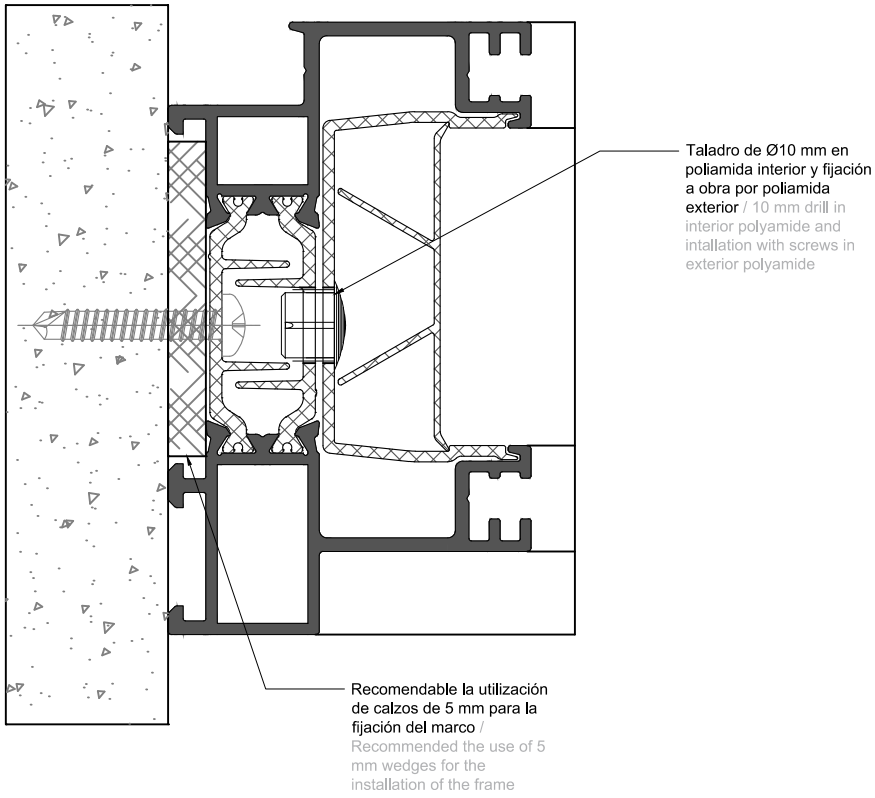




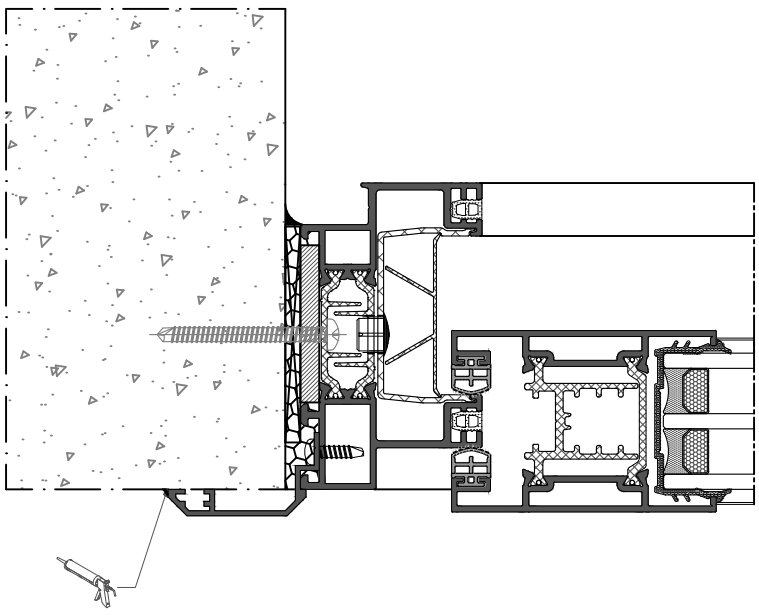
COLOCACIÓN EN OBRA
SITE INSTALLATION



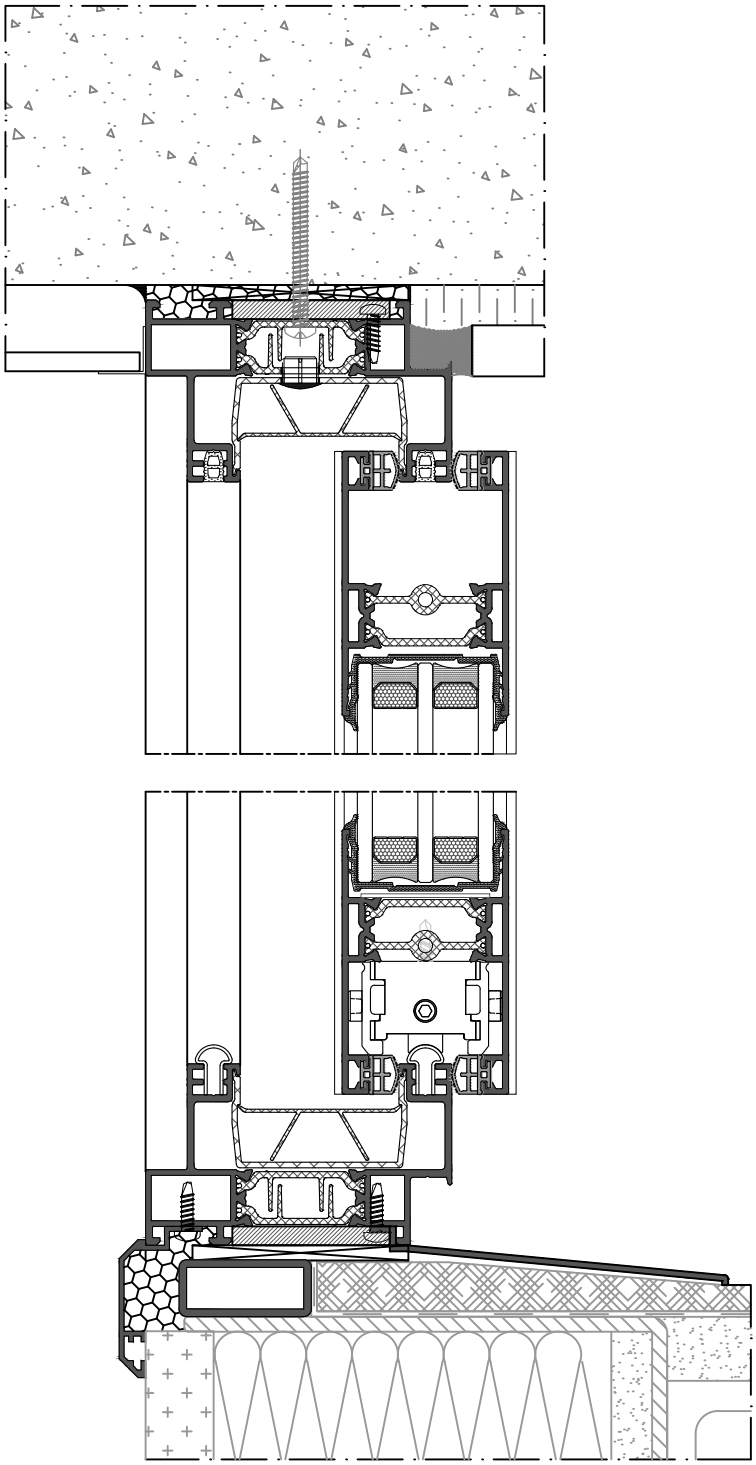
E 1:1



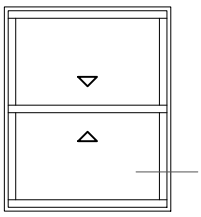
E 1:2

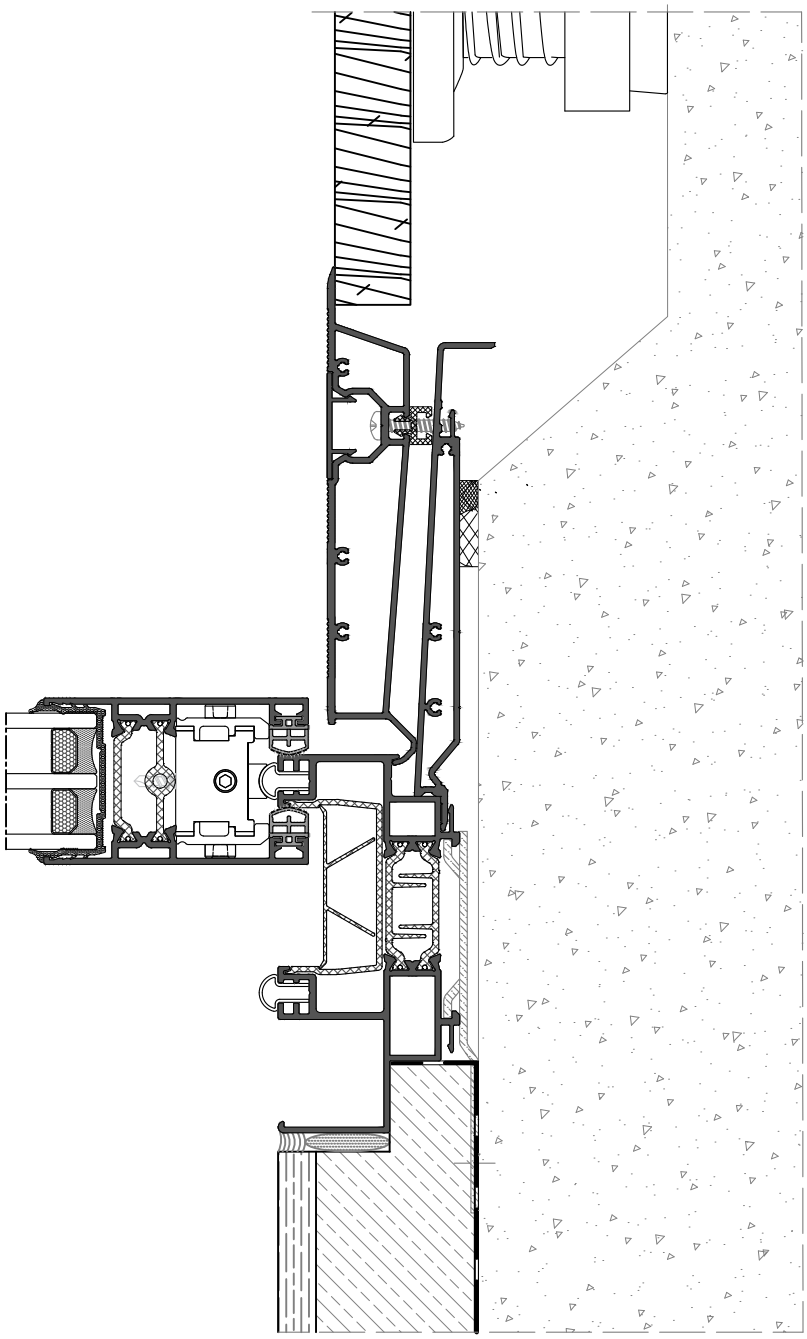


COLOCACIÓN EN OBRA
SITE INSTALLATION



E 1:2





COLOCACIÓN EN OBRA SOLUCION PMR
PRM SOLUTION SITE INSTALLATION

E 1:2

4900 CORREDERA HI
4900 HI SLIDING

12. RECOMENDACIONES DE MANTENIMIENTO
12. MAINTENANCE RECOMMENDATIONS

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INTRODUCCIÓN

Los agentes atmosféricos, tanto del entorno urbano como del industrial, así como la suciedad habitual durante la ejecución de las obras, hacen especialmente necesaria la realización de una limpieza y mantenimiento completo, en la fase de puesta de la carpintería, que posteriormente deberá mantenerse regularmente en el tiempo para mantener las cualidades funcionales y estéticas de las carpinterías de aluminio.

LIMPIEZA Y MANTENIMIENTO

Elementos que **NO** se deben usar:

- Herramientas afiladas como cuchillo, espátulas, etc.
- Estropajos de acero o esponjas abrasivas.
- Limpiadores agresivos para baños o disoluciones para lacas, pueden ocasionar daños permanentes.

Elementos que **SI** se pueden usar:

- Agua tibia (con un 2% de jabón neutro).
- Esponja suave.
- Bayeta secante
- Papel absorbente.
- Máquinas de limpieza a base de vapor de agua caliente.
- Aspirador (para aspirar el polvo retenido entre la junta y la pared exterior del cerco.

1. LIMPIEZA DE ZONAS INTERIORES

Utilice algún tipo de aspiración, para extraer el polvo y los cuerpos extraños acumulados (normalmente durante la fase de obra) entre las juntas en la cámara entre marco y hoja. También puede ser útil algún tipo de cepillo o pincel.

Lubrique los elementos de fricción como bisagras, manetas, cerraduras y demás mecanismos con lubricante (por ejemplo 3 en 1). En los ángulos de re-envío, no es necesario, ya que llevan grasa permanente.

Se aconseja repetir esta operación semestralmente, una vez realizada la primera vez.

2. LIMPIEZA DE CERCOS Y VIDRIOS

Empape una esponja (suave), en agua tibia con jabón, frote suavemente los cercos (cara exterior y cara interior) que componen la ventana y el vidrio. Posteriormente, pase una bayeta absorbente, para retirar los restos de jabón y agua. Finalmente, pase un paño seco (o un papel de cocina), para completar la limpieza y secado.

El agua tibia con jabón, puede ser sustituida por limpieza con vapor.

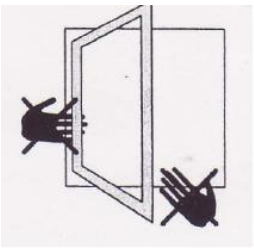
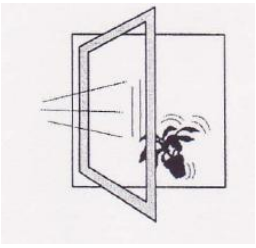
Se aconseja repetir esta operación mensualmente con cada ventana.

Observaciones finales:

- En zonas próximas a autopistas, línea de mar o zonas industriales, deberá incrementar el mantenimiento de sus ventanas.
- Antes de iniciar cualquier obra próxima a una ventana, deberá proteger esta de la suciedad que la obra pueda originar. Utilice plásticos y cintas protectoras según necesidad.

PELIGROS A TENER EN CUENTA EN LA MANIPULACIÓN DE LAS VENTANAS

Recomendaciones de seguridad en la manipulación y uso de las ventanas.

	**Peligro de Atrapamiento** Atención a la posibilidad de atrapamiento entre marco y hoja, al manipular ventanas.
	**Peligro de Caída** Las ventanas abiertas pueden permitir la caída a través de la misma. Especial vigilancia con los menores.
	**Peligro de Caída de Objetos** Las ventanas abiertas, pueden permitir la caída de objetos, especialmente durante las operaciones de mantenimiento y limpieza.

ACRISTALAMIENTO

Para conseguir un óptimo aislamiento acústico y térmico, los **Sistema 4900 Corredera HI** tienen que ser acristalado siempre con vidrio doble con cámara, debiendo disponer del correspondiente Marcado CE que declare sus prestaciones.

Por otra parte y para el correcto funcionamiento de la ventana es preciso tener en consideración que el cristal tiene que ir siempre colocado sobre calzos, debiendo ser acristalado según lo indicado en el apartado de acristalamiento.

INTRODUCTION

Due to the dirt and dust usually found during the installation phase it is necessary to carry out appropriate maintenance and cleaning. This must also be maintained to keep the functional and aesthetic qualities of the aluminum carpentry.

CLEANING AND MAINTENANCE

The following elements must **NOT** be used:

- Sharp tools such as knives, trowels, etc.
- Steel wool or abrasive sponges.
- Aggressive bath cleaners or solutions for lacquer, can cause permanent damage.

The following elements **CAN** be used:

- Warm water (with 2% of mild soap).
- Soft sponge.
- Cleaning cloth.
- Absorbent paper.
- Steam cleaners.
- Vacuum cleaner (to vacuum the dust between the gasket adn the outer wall of the frame).

1. CLEANING OF INTERIOR AREAS

Use some a vacuum, to clean the gaskets and chamber between the sash and frame to remove the dust and foreign bodies which have accumulated during the construction phase. A brush or a paintbrush can also be used.

Lubricate the friction elements such as hinges, handles, lock and any other moving mechanism with lubricant (for example 3 in 1). It is not necessary in the return angles and these are permanently greased.

This needs to be repeated every six months after the first application.

2. CLEANING OF FRAMES AND GLASS

Drench a sponge (soft) in warm water with soap, rub the frames smoothly (inner and outer side). Afterwards, apply a cleaning cloth, to remove the remainders of soap and water. Finally, apply a dry cloth (or kitchen paper), to complete the cleaning and drying.

Steam cleaning can be applied instead of warm water with soap..

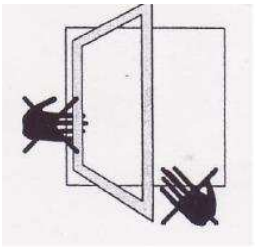
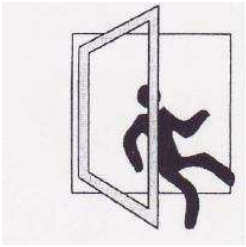
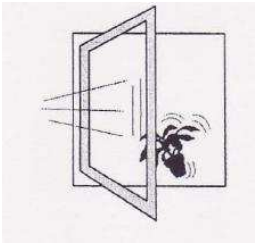
This operation should be repeated monthly with each window.

Concluding observations:

- In areas close to highways, coast line or industrial areas, the maintenance of the windows should be increased.
- Before beginning any work close to the window, it should be protected from dirt which can be originated from the site. Use plastics and weatherstripping as required.

DANGERS THAT SHOULD BE TAKEN INTO CONSIDERATION WHEN HANDLING THE WINDOWS

Safety recommendations when handling and using the windows.

	**Danger of being caught** Pay attention to the possibility of being caught between the frame and the sash, when handling the windows.
	**Danger of falling** An open window poses a risk of people falling out of them. Pay special attention to children.
	**Danger of falling objects** Be aware of objects falling out of an open window, especially during cleaning or maintenance.

GLAZING

In order to achieve an ideal acoustic and thermal insulation, the **4900 HI Sliding 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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