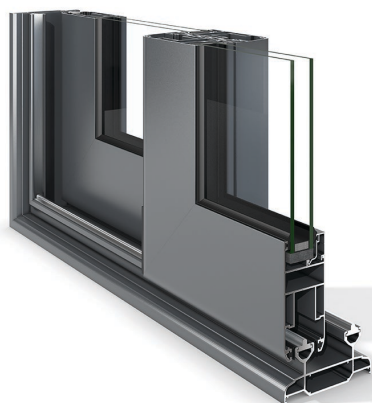




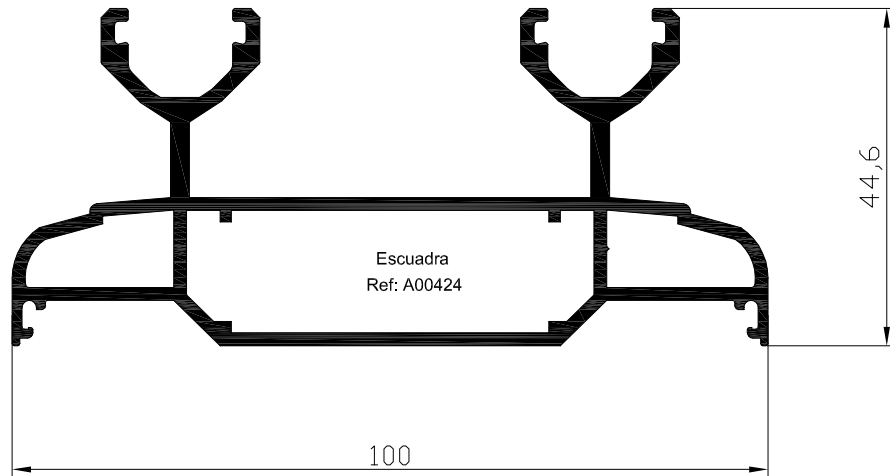
Premier 100

**Serie corredera perimetral
en línea o elevable con
rotura de puente térmico**

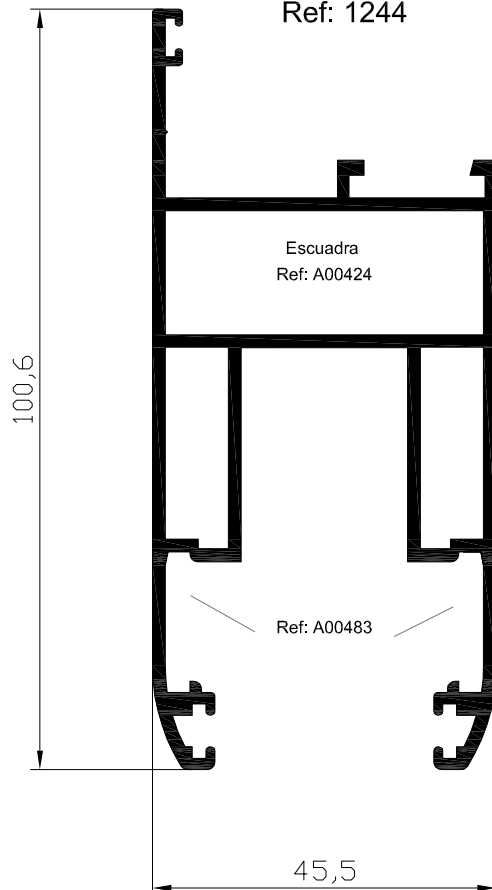
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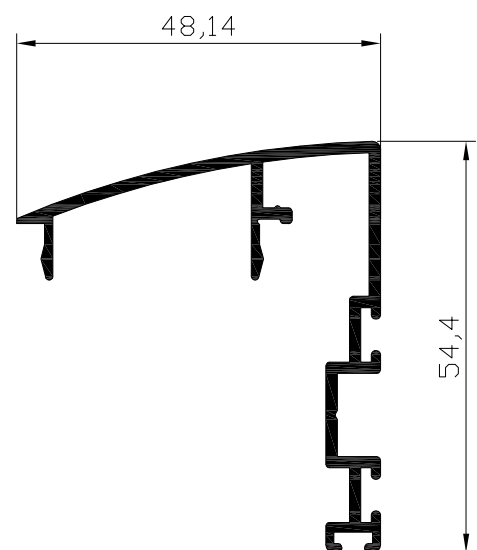
Marco perimetral
Ref: 1201



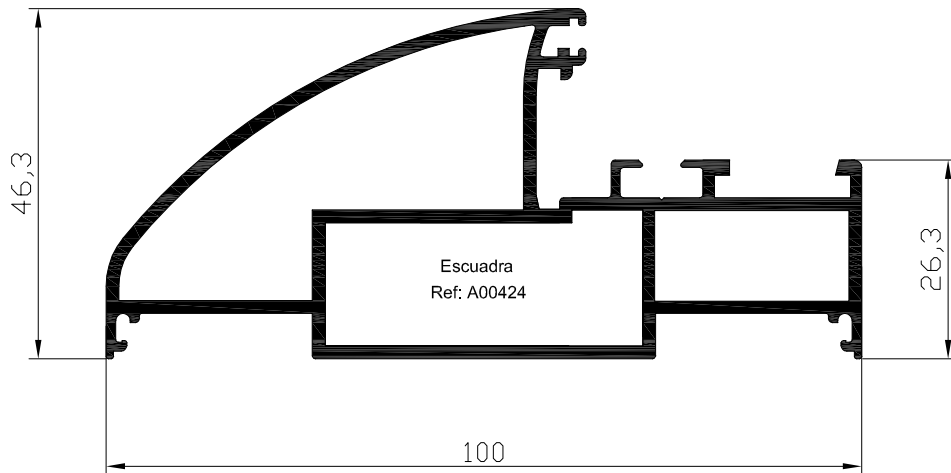
Hoja corredera-elevable
Ref: 1244



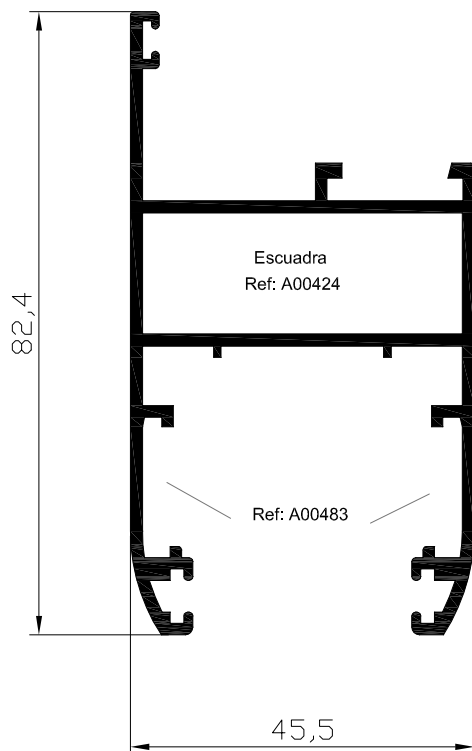
Clip corredero-elevable
Ref: 1205



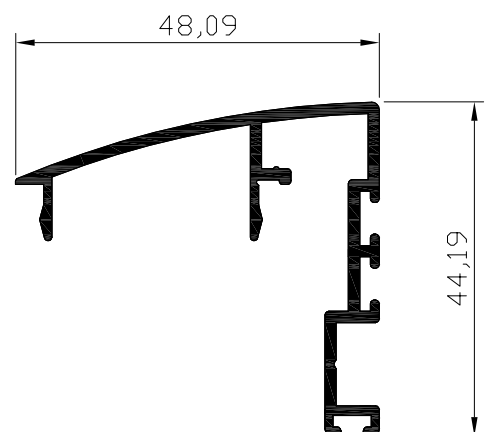
Marco fijo
Ref: 1211

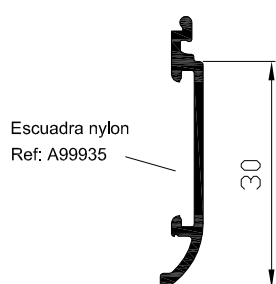


Hoja corredera
Ref: 1204

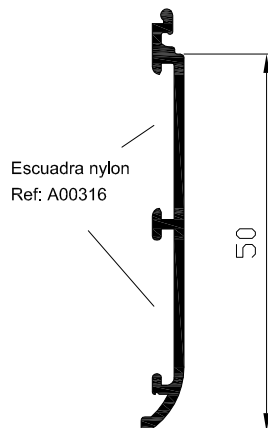


Clip corredero
Ref: 1215

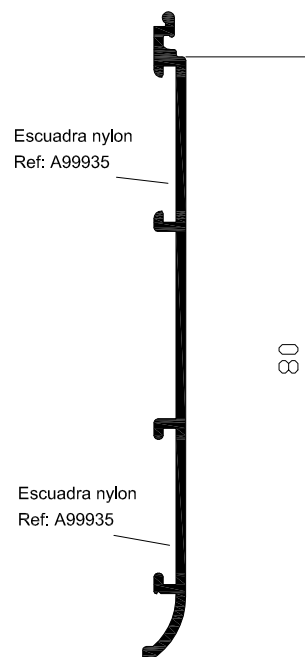




Solape 30 mm
Ref: 4130

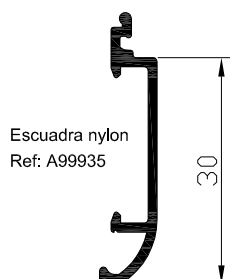


Solape 50 mm
Ref: 4150



Solape 80 mm
Ref: 4180

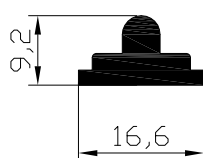
Solape resalte
Ref: 4132



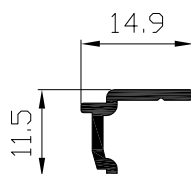
Solape compacto
Ref: 4133



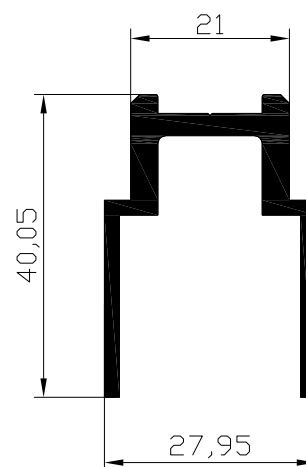
Perfil guia
Ref: 1102



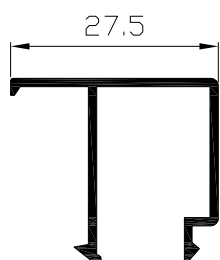
Unión de marcos
Ref: 8111



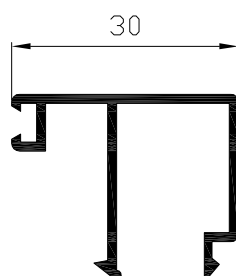
Union 4 hojas
Ref: 1110



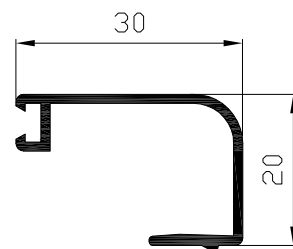
HUECO 14 mm



Junquillo recto
Ref: 4101

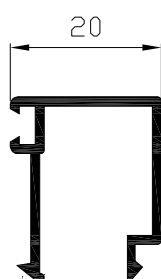


Junquillo recto
Ref: 4108

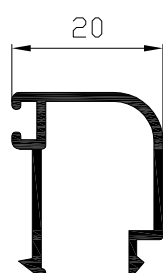


Junquillo curvo c.grapa
Ref: 4118

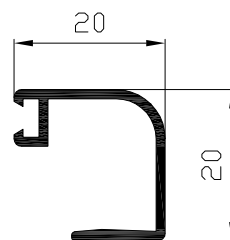
HUECO 11.5 mm



Junquillo recto
Ref: 4103



Junquillo curvo
Ref: 4123



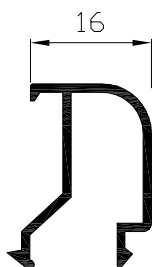
Junquillo curvo c.grapa
Ref: 4113

HUECO 21.5 mm

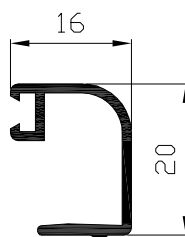
HUECO 25.5 mm



Junquillo recto
Ref: 4104

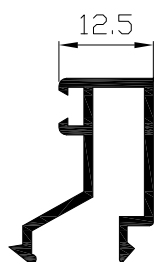


Junquillo curvo
Ref: 4124

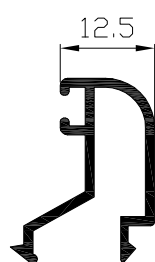


Junquillo curvo c.grapa
Ref: 4114

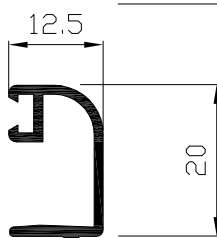
HUECO 29 mm



Junquillo recto
Ref: 4105

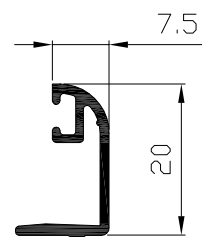


Junquillo curvo
Ref: 4125



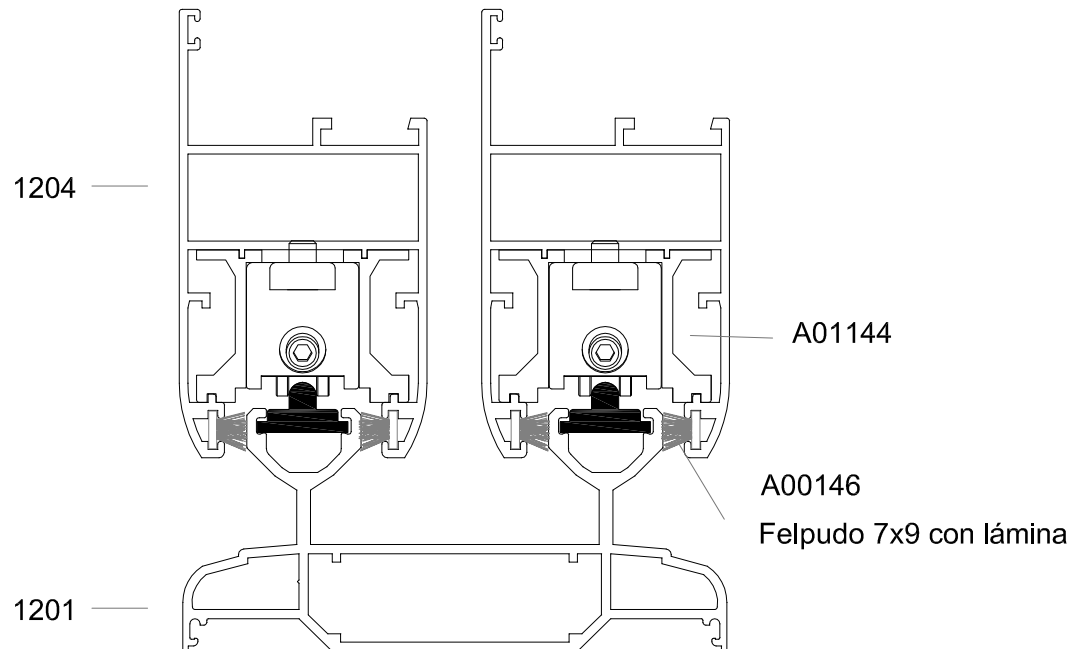
Junquillo curvo c.grapa
Ref: 4115

HUECO 34 mm

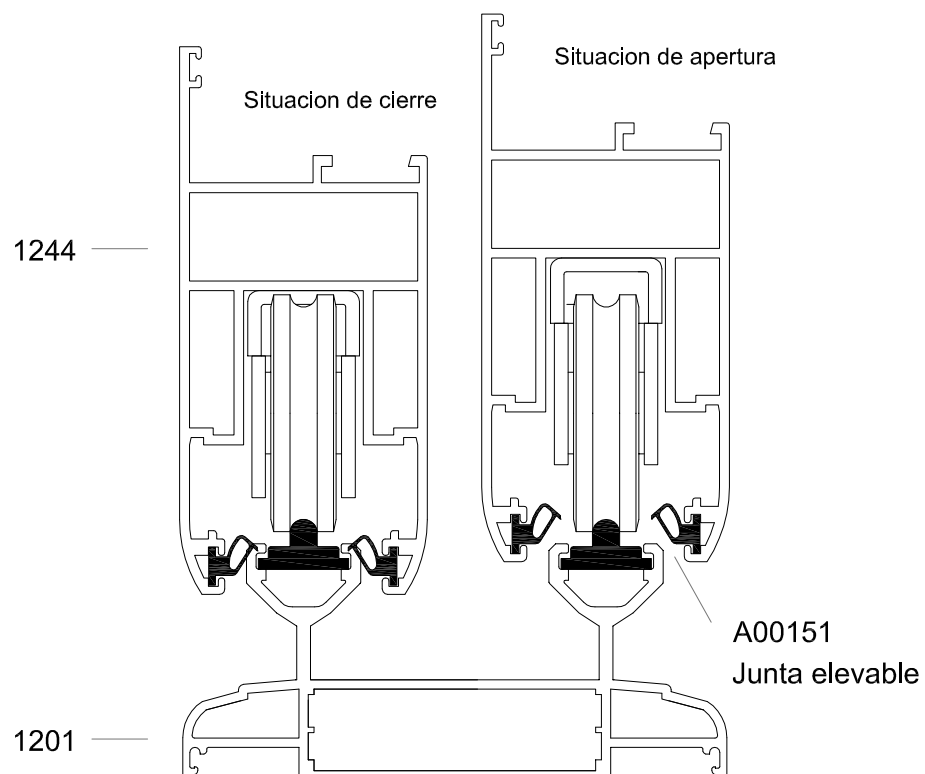


Junquillo curvo c.grapa
Ref: 4116

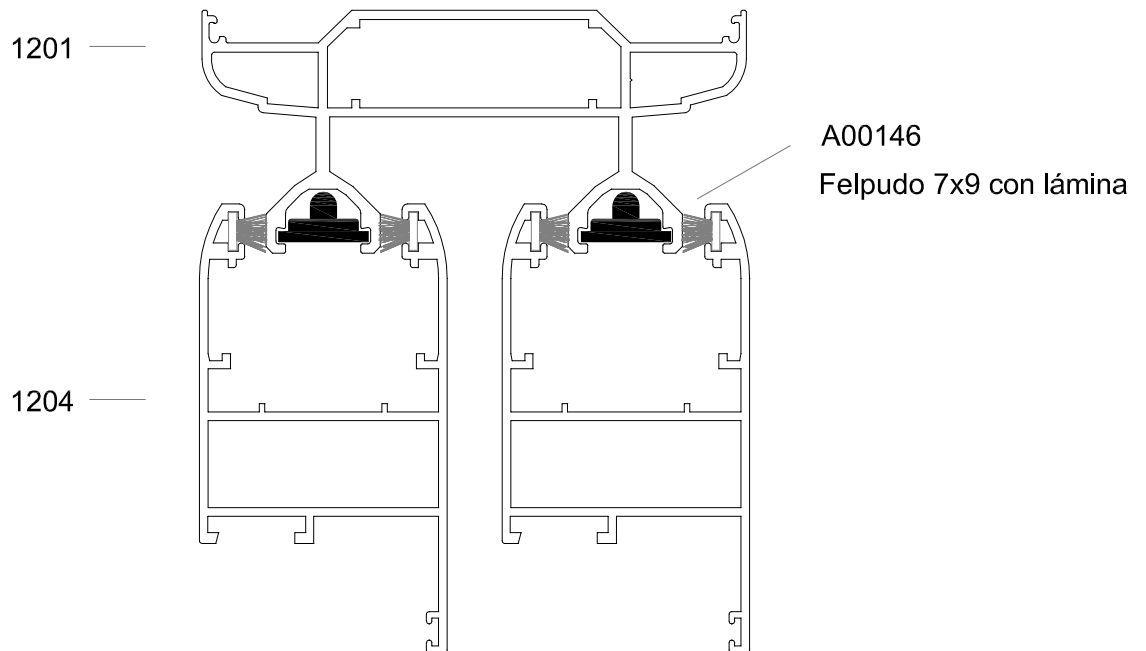
SECCION VERTICAL MARCO INFERIOR. CORREDERA EN LINEA



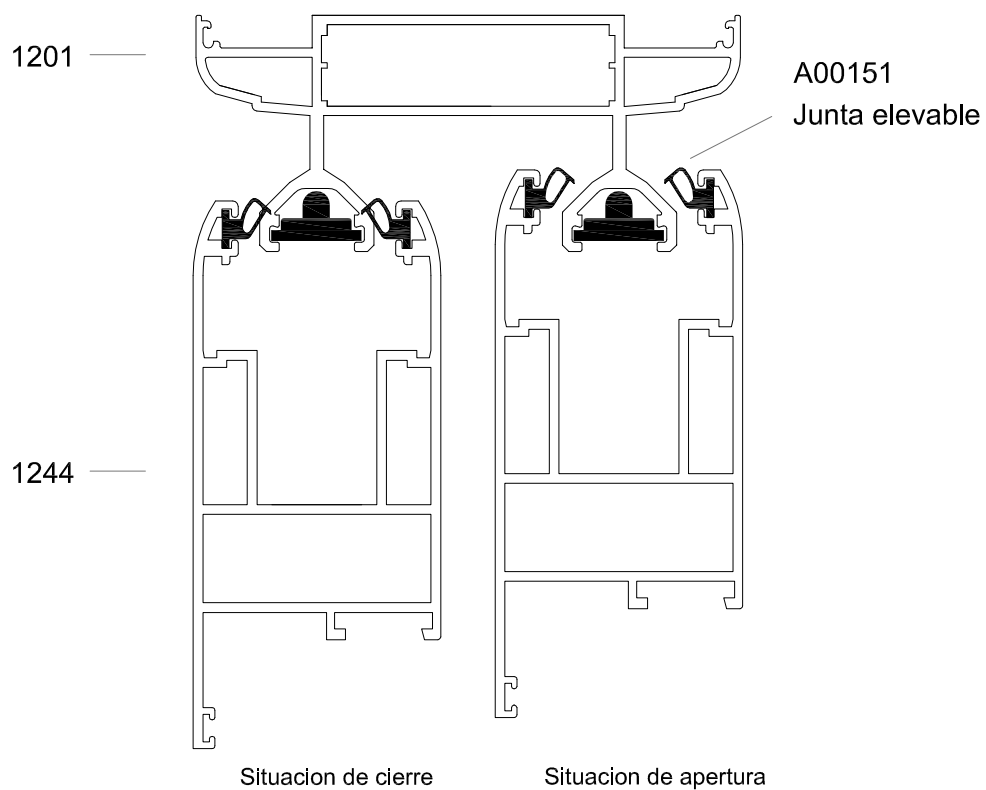
SECCION VERTICAL MARCO INFERIOR. CORREDERA ELEVABLE



SECCION VERTICAL MARCO SUPERIOR. CORREDERA EN LINEA

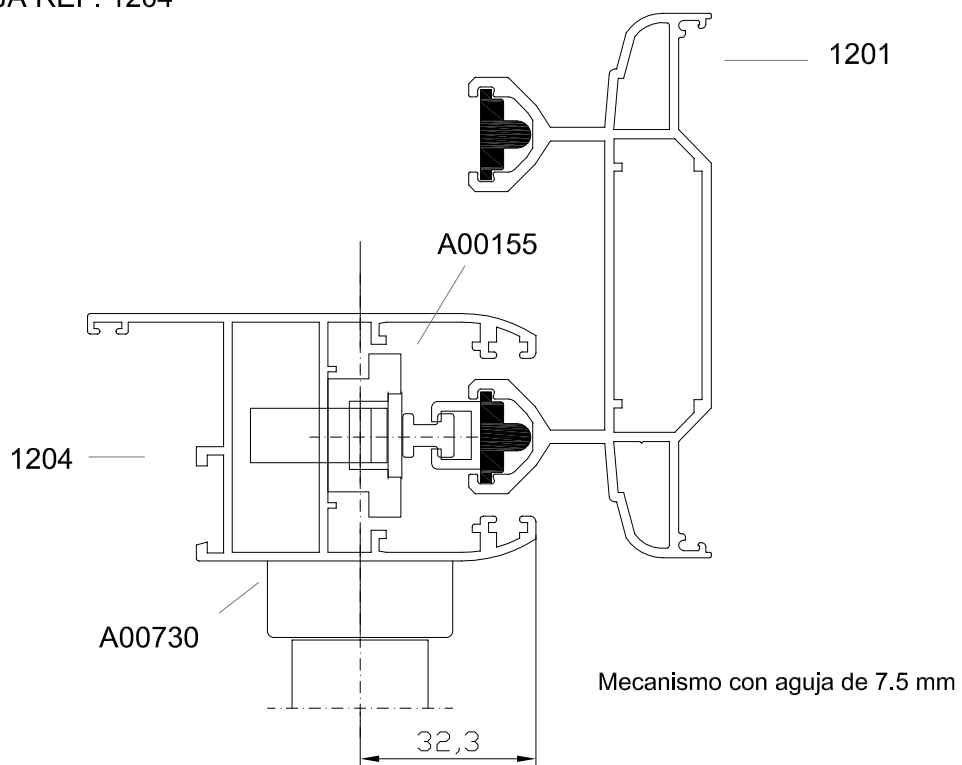


SECCION VERTICAL MARCO SUPERIOR. CORREDERA ELEVABLE



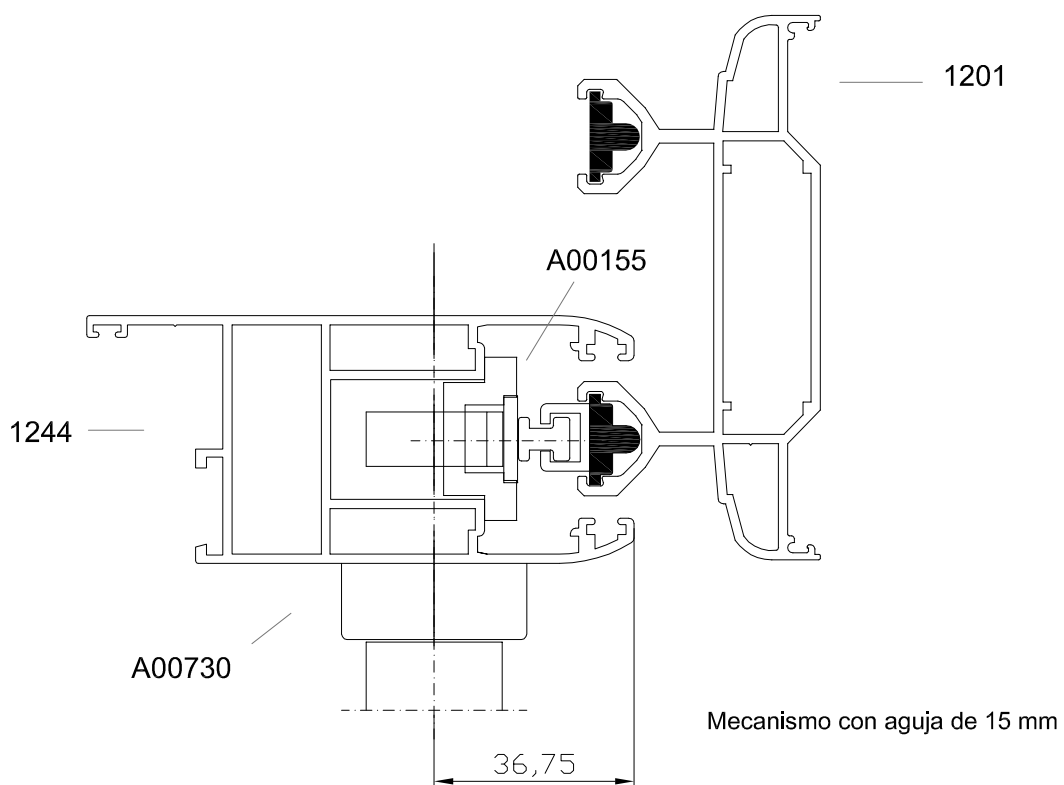
SECCION HORIZONTAL MARCO LATERAL. CORREDERA EN LINEA

HOJA REF: 1204

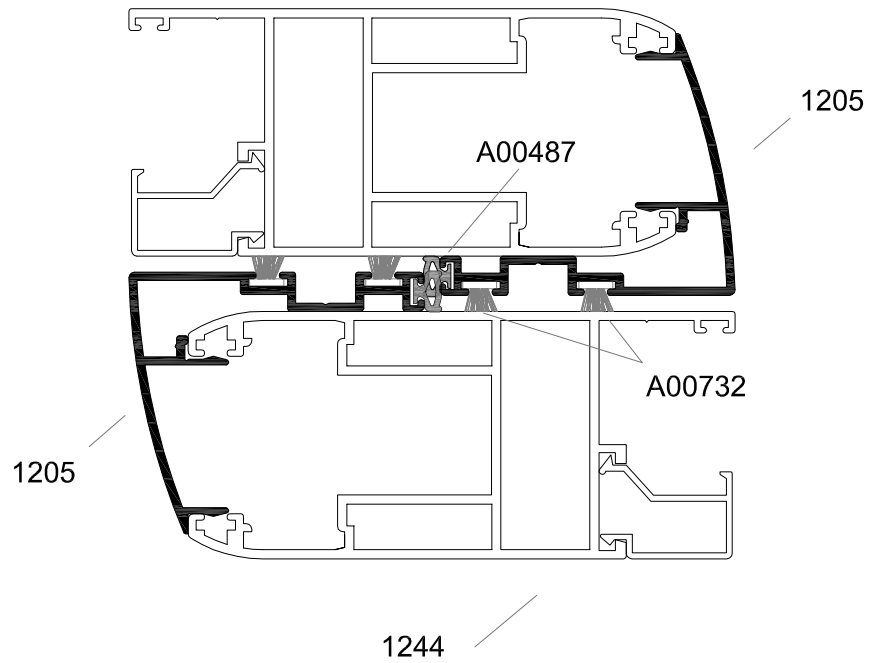


SECCION HORIZONTAL MARCO LATERAL. CORREDERA EN LINEA

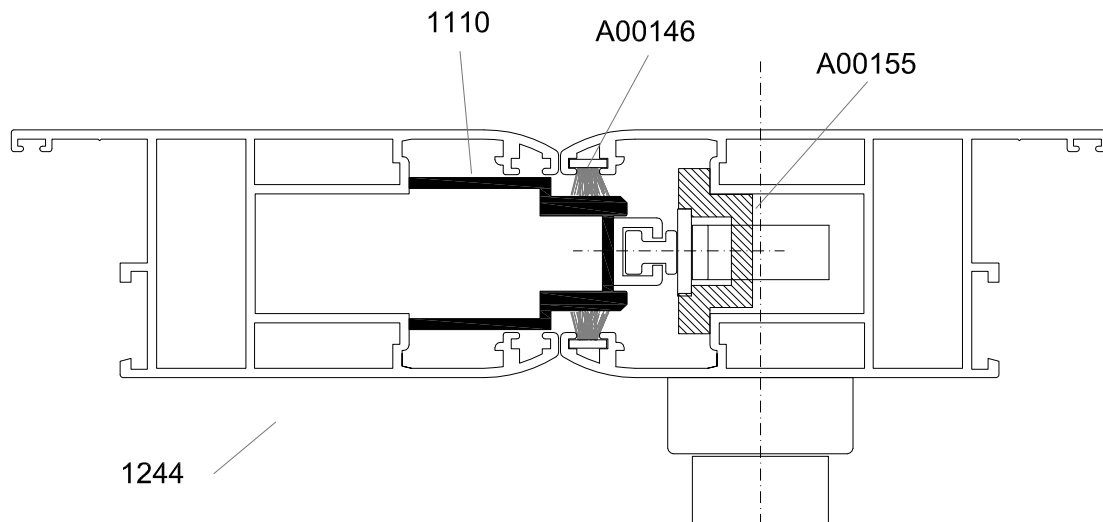
HOJA REF: 1244



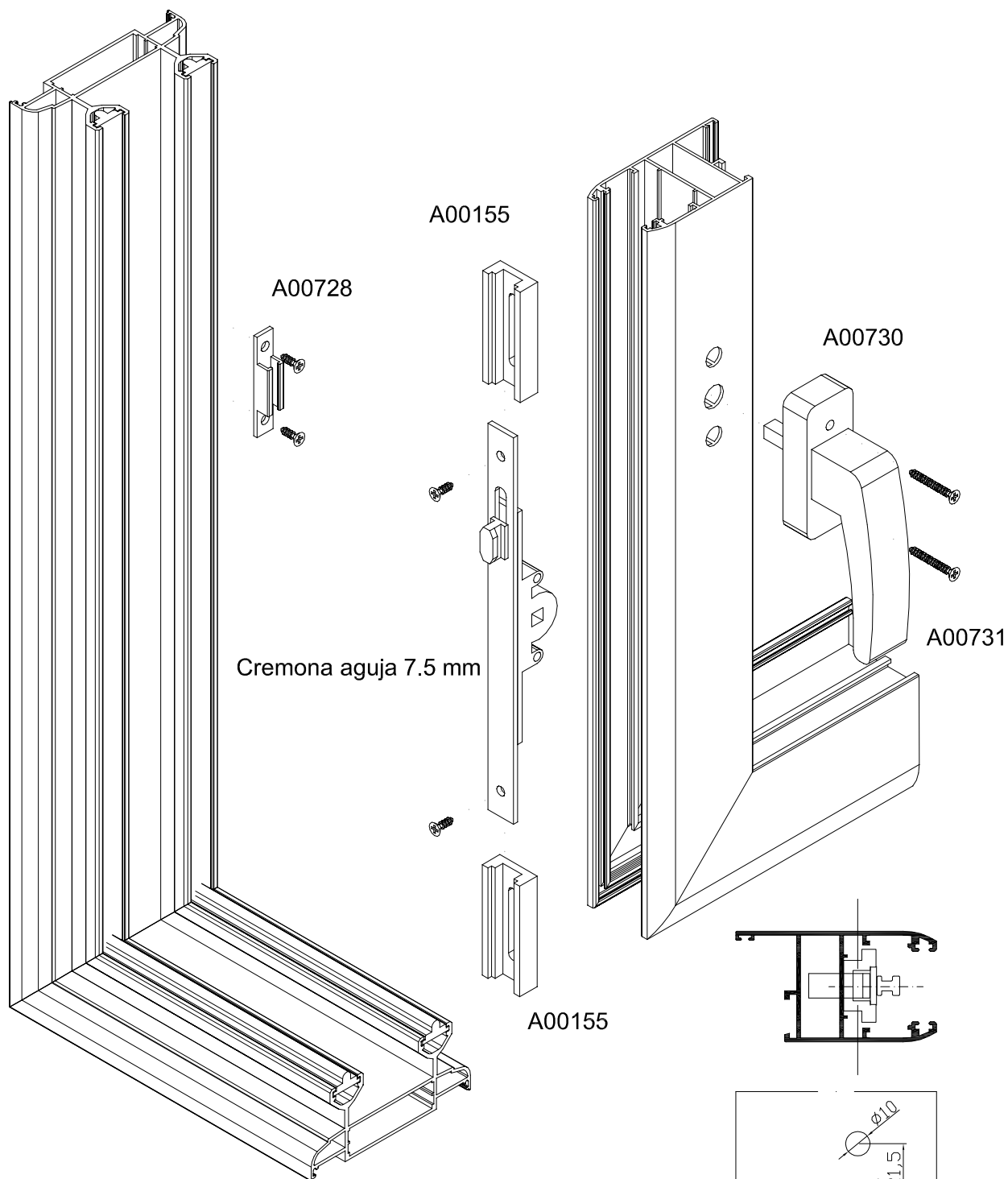
SECCION HORIZONTAL. DETALLE HOJA CENTRO



DETALLE UNION CUATRO HOJAS. CORREDERA EN LINEA
HOJA REF: 1244



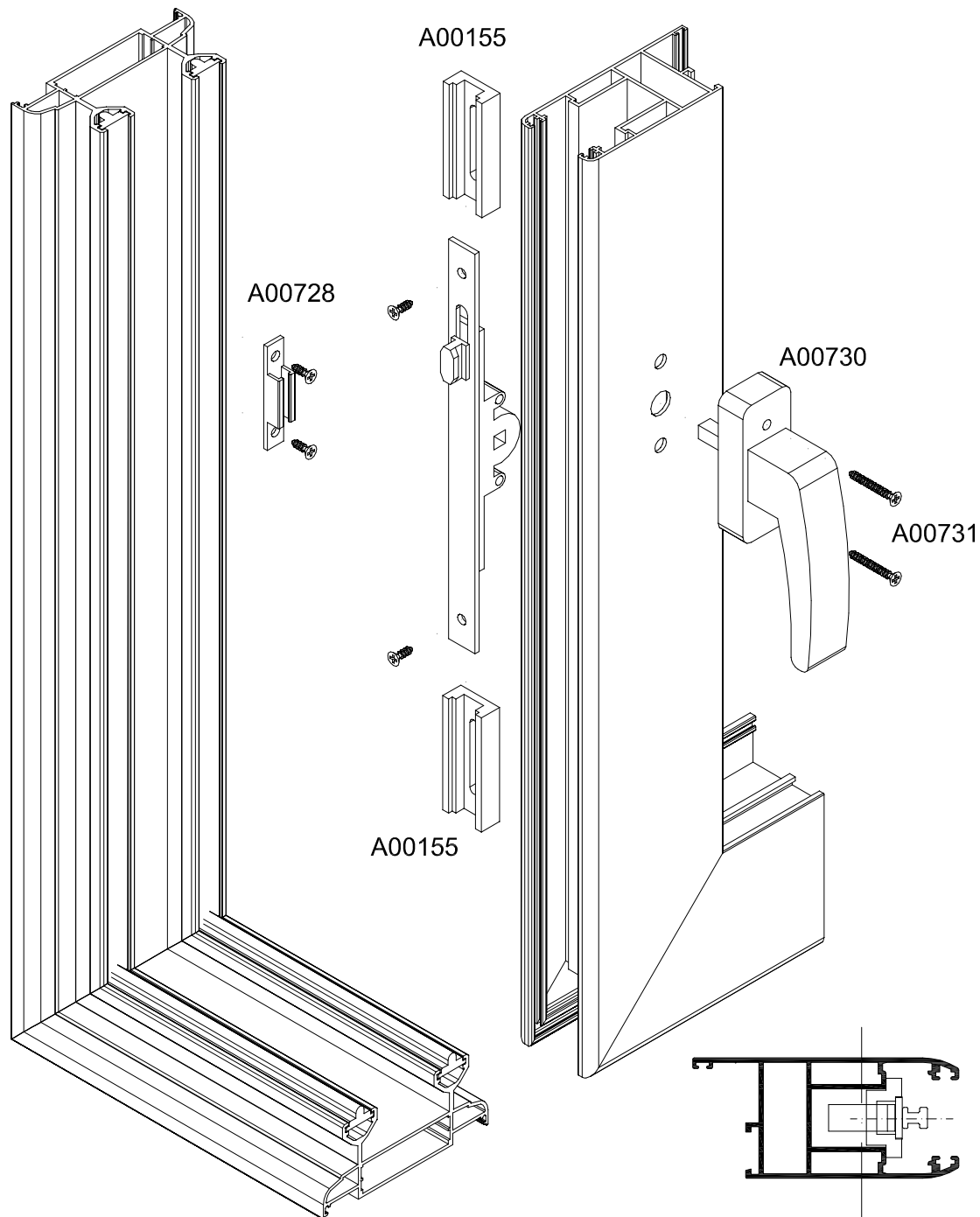
DETALLE CREMONA MULTIPUNTO CON HOJA REF: 1204



Mecanismo 1 punto: 2 Calzos
Mecanismo 2 puntos: 3 Calzos
Mecanismo 3 puntos: 5 Calzos

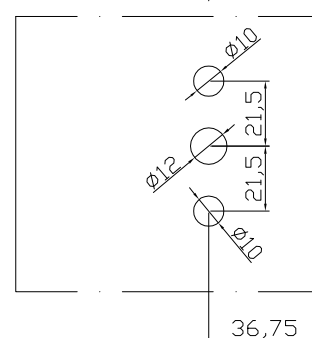
DETALLE MECANIZADO

DETALLE CREMONA MULTIPUNTO CON HOJA REF: 1244

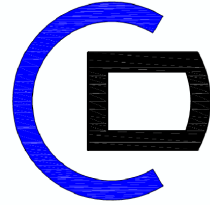


Mecanismo 1 punto: 2 Calzos
Mecanismo 2 puntos: 3 Calzos
Mecanismo 3 puntos: 5 Calzos

DETALLE MECANIZADO



Codeval – Sistema Corredera elevable Premier 100



- ✓ Anchura hoja de 0'72 hasta 4 metros.
 - ✓ Altura hoja de 1'2 hasta 2'7 metros.
 - ✓ Peso hoja hasta 400 kilos
-

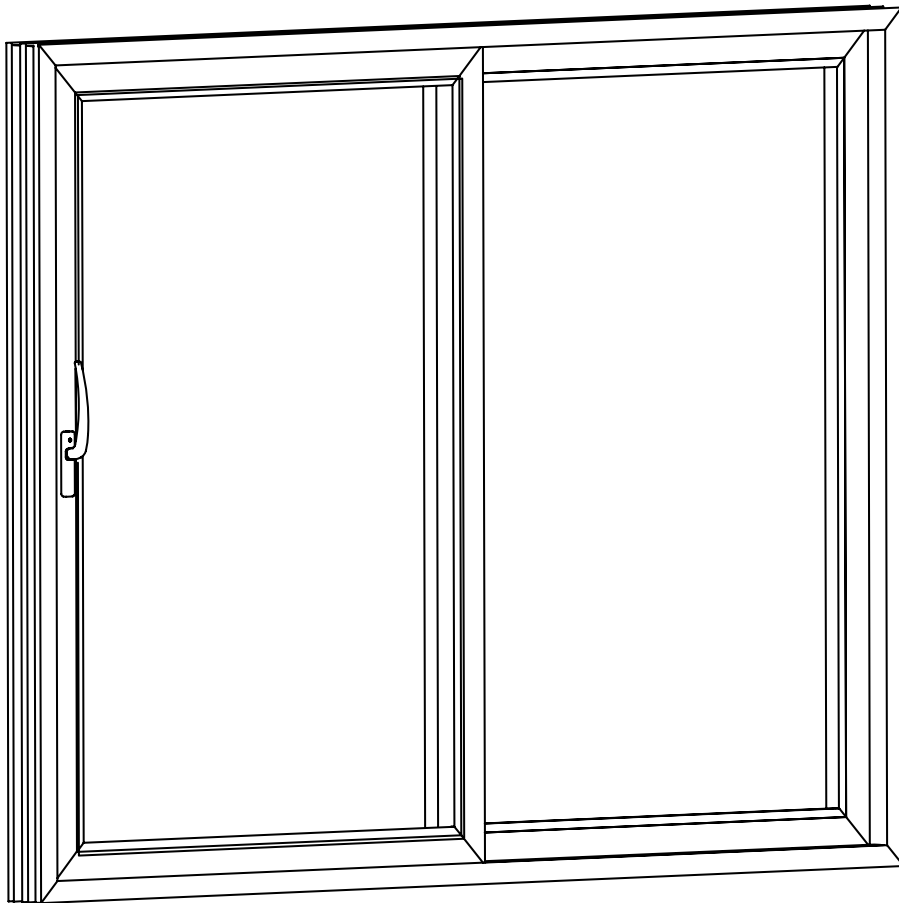
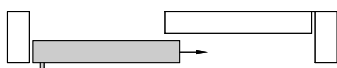


Tabla de contenidos

Página

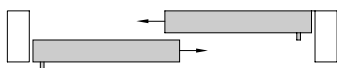
Codeval Sistema corredera elevable Premier 100	3
Kit manillones	5
Sección horizontal	6
Sección vertical	7
Plantillas de mecanización	8
Plano de mecanizaciones	9

Esquema A



Anchura cerramiento hasta 8 m.

Esquema D



Anchura cerramiento hasta 8 m.

Esquema C



Anchura cerramiento hasta 16 m.

Esquema F



Anchura cerramiento hasta 16 m.

Esquema G



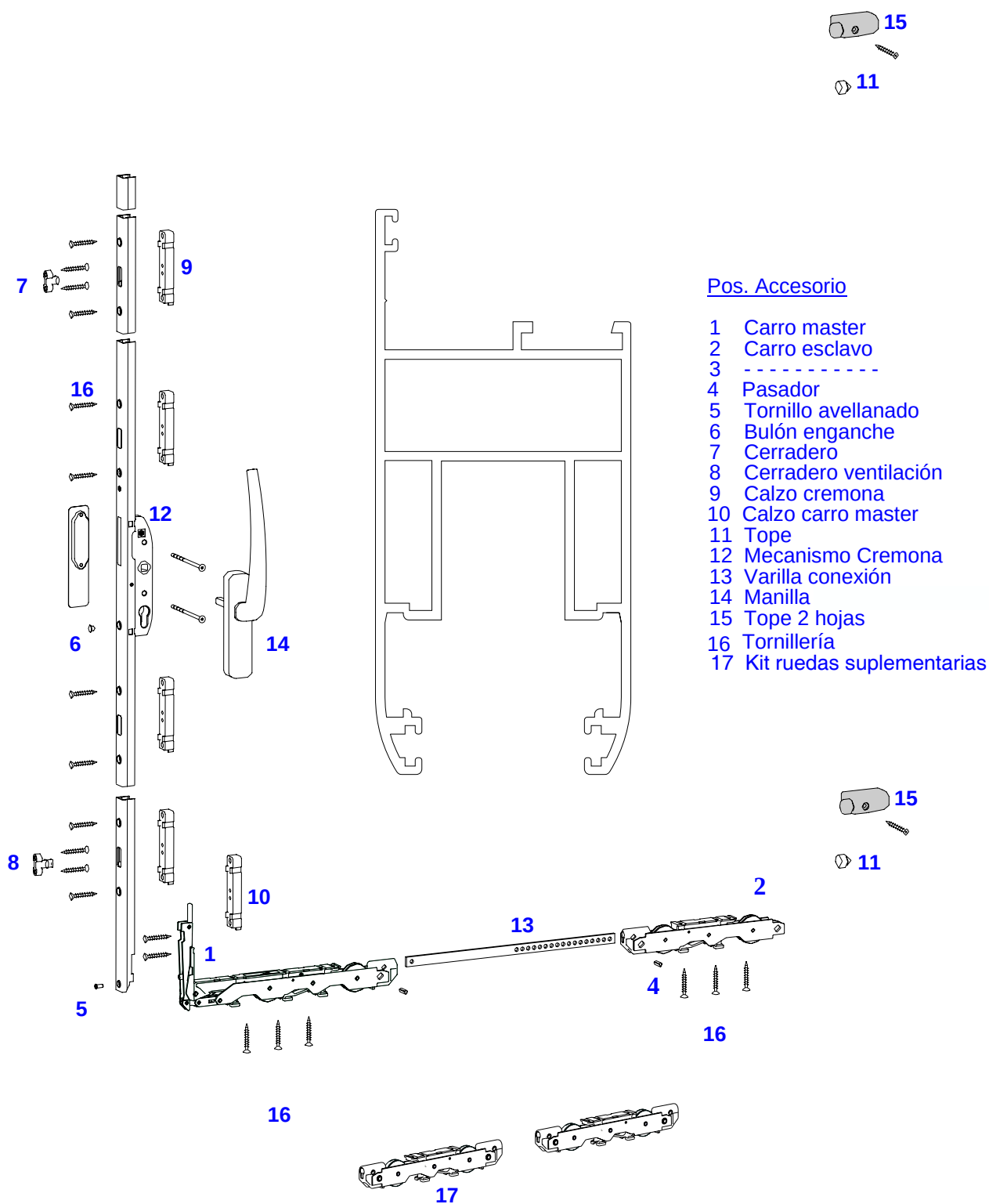
Anchura cerramiento hasta 12 m.

Esquema H



Anchura cerramiento hasta 12 m.

Codeval corredera elevable Premier 100



Codeval corredera elevable Premier 100

Pzas. por esquema							Descripción del artículo	
A	D	C	F	G	H			
1	2	2	4	1	3		Kit carros HS 300	1 - 2
1	2	2	4	1	3		Bolsa accesorios	3 - 4 - 5 - 6 - 11
1	2	2	4	1	3		Manillones	14
1	2	2	4	1	3		Multipuntos 300	Medida FH 180 1200-1800 210 1801-2100 240 2101-2400 270 2401-2700
1	2	2	4	1	3		Pletina de transmisión	Medida FB 150 720-1500 200 1501-2000 250 2001-2500 323 2501-3235
1	2	2	4	1	3		Calzos	9 - 10
	2		4				Soporte tope	15
1	2	2	4	1	3		Cerradero	7
1	2	2	4	1	3		Cerradero ventilación	8
		1	1				Cerradero esquema C	
2	4	4	8	2	3		Kit carros suplementarios	17

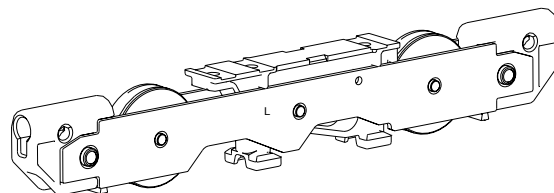
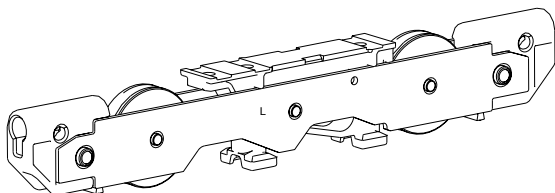
L = Largo en mm.
 FH = Altura de hoja en mm.
 FB = Anchura de hoja en mm.

Nota:

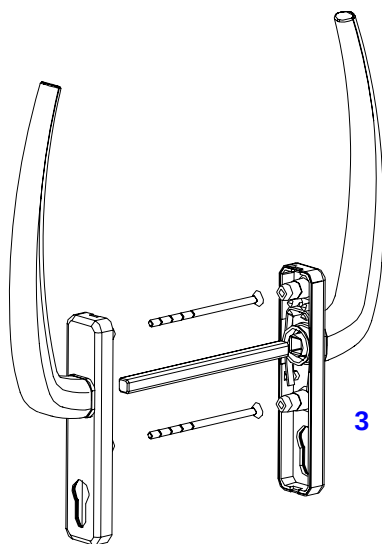
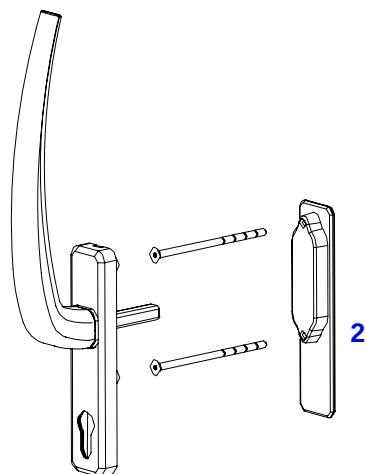
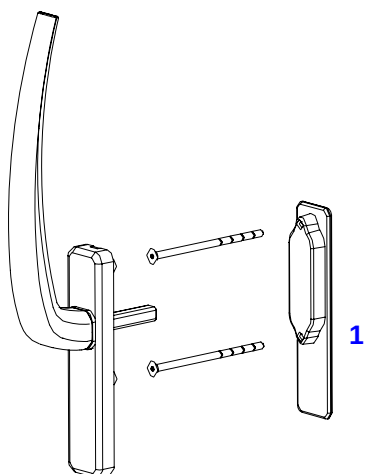
Nuevo kit de carros intermedios suplementarios.

Convierte el kit base de carros

en un kit para hojas con pesos de hasta 400 kilos y anchos de hasta 4 metros, lo que nos brinda la posibilidad de realizar cerramientos de hasta 16 metros de ancho en esquemas del tipo C y D.



Manillones



Descripción del artículo

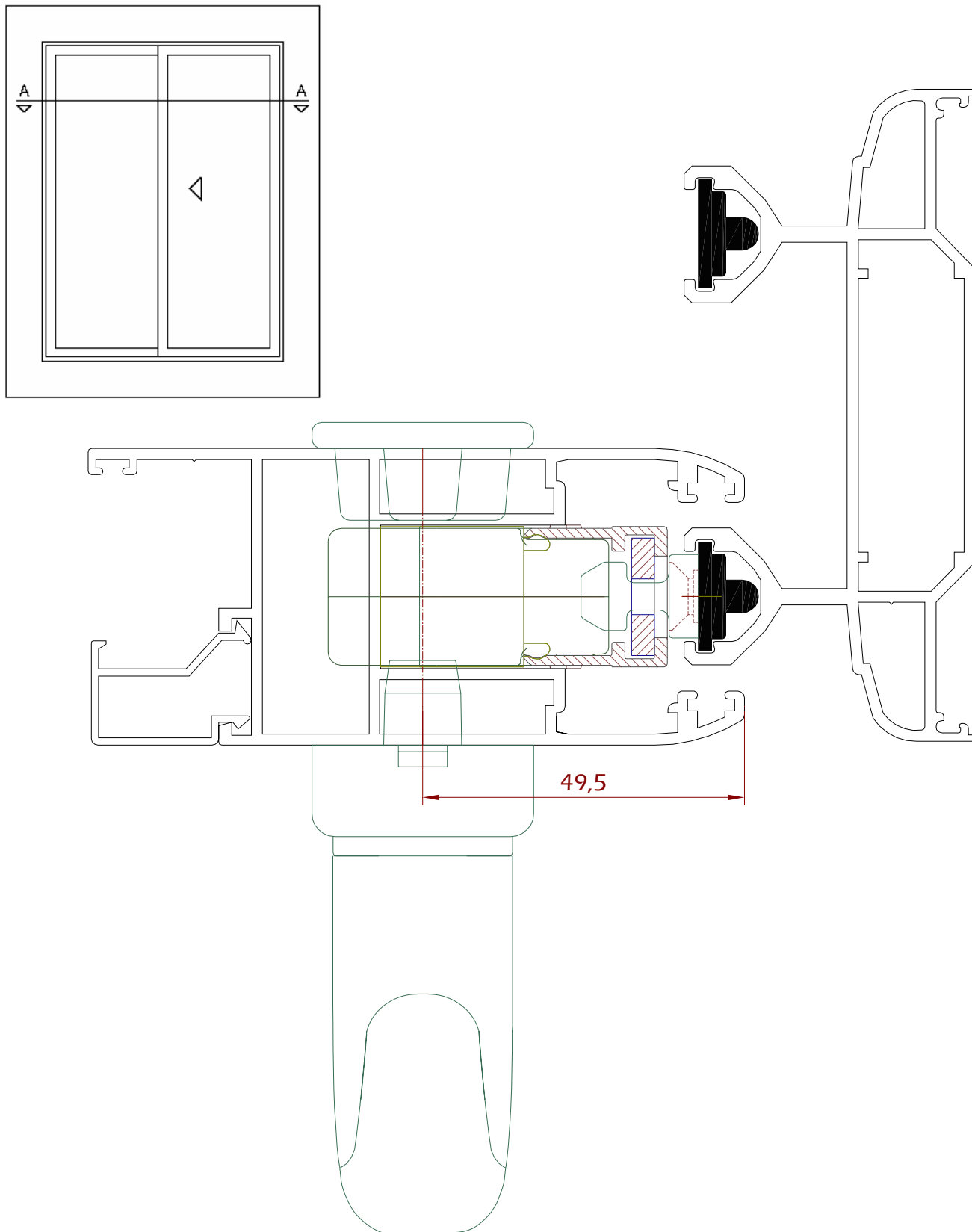
Manillón
simple 1

Manillón
simple con cilindro 2

Manillón
doble con cilindro 3

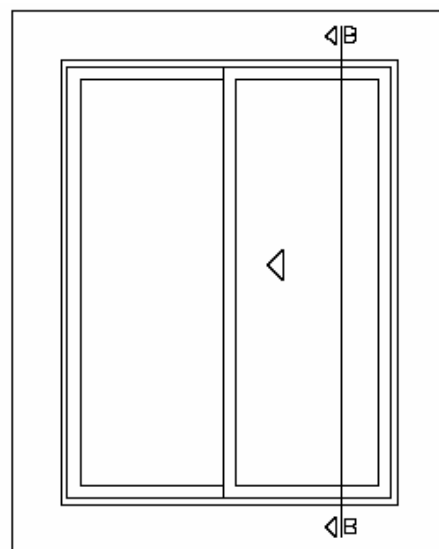
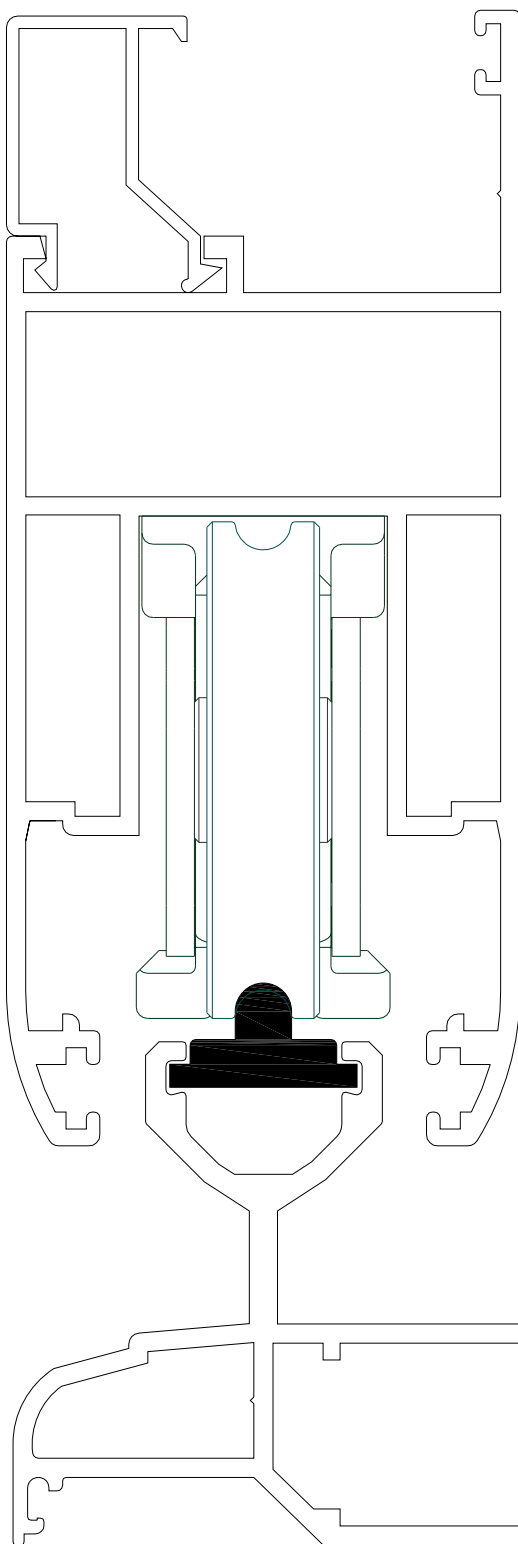
Sección horizontal

Codeval Sistema corredera elevable Premier 100

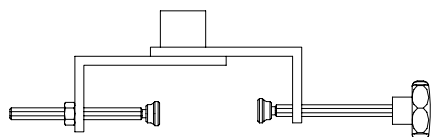


Sección vertical

Codeval Sistema corredera elevable Premier 100



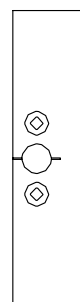
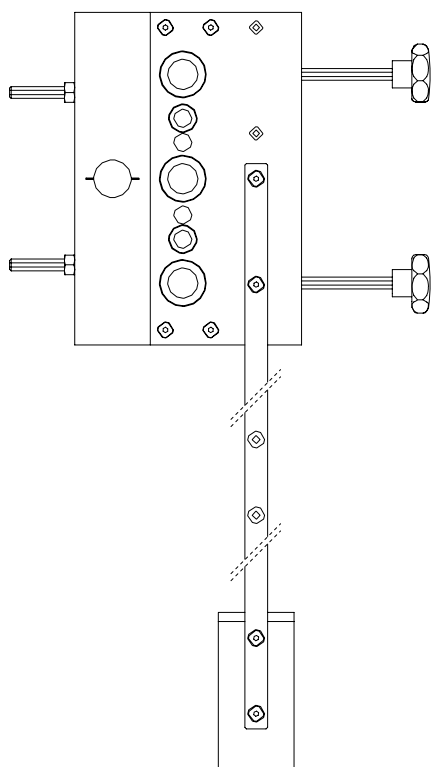
Plantillas de mecanización



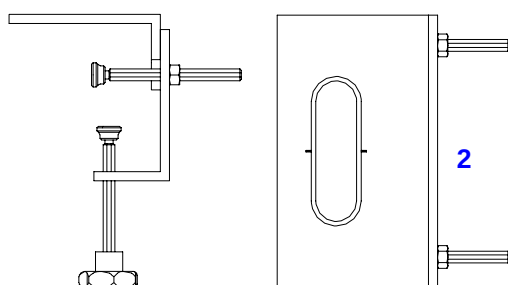
1



3



4



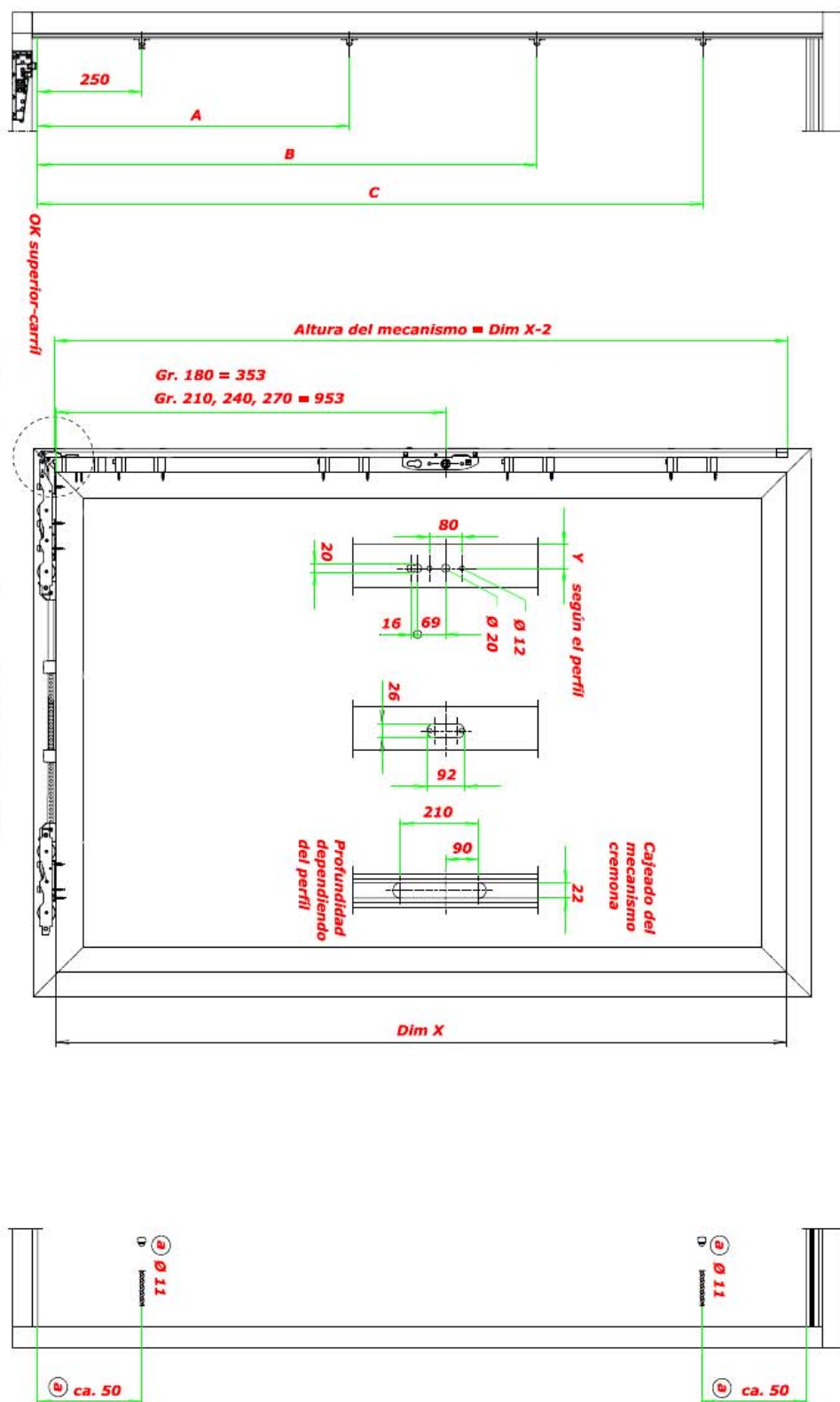
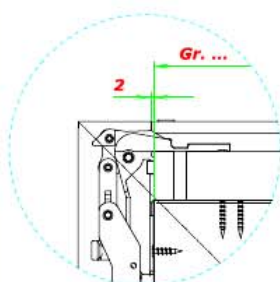
2

Descripción del artículo

Plantilla para manillón	1
Plantilla mecanismos	2
Plantilla esquema C	3
Plantilla para cerraderos	4

Plano de mecanizaciones.

	A	B	C
GR.180	600	1000	1000
GR.210	750	1250	1600
GR.240	750	1250	1900
GR.270	750	1250	2200



CODEVAL

ALUMINIUM

SISTEMAS DE ALUMINIO
PARA LA ARQUITECTURA

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