



CATALOGO



TEYCO

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PLEGABLES*

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• *COJUNTOS PARA CORREDERA*

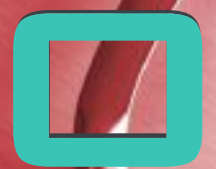
• *ESCUADRAS*

• *ASA TIRADOR*

TIRADORES



TEYCO



Estimado cliente:

Le presentamos el nuevo catalogo de tiradores para puertas de Industrias Teyco, en el que hemos intentando plasmar la variedad de modelos y materiales que podemos ofrecer.

Desde el clásico modelo “Teide” que se fabrica partiendo de perfiles de aluminio extruido hasta el elegante y moderno “Emotive” inyectado en aluminio de una sola pieza.

El catalogo ha sido organizado en seis secciones determinadas por los métodos de fabricación de los mismos y proximidad en el tiempo de su lanzamiento. Las cuales detallamos a continuación:

Linea “Emotive”: Tirador inyectado en aluminio de una sola pieza.

Linea “Premier”: Tirador curvado de una sola pieza partiendo de perfil de aluminio, acero inoxidable o latón de 34 milímetros de diámetro

Linea Palma: Tirador con codos de nylon , cuerpo tubular de aluminio extruido o de acero inoxidable anima de acero de refuerzo.

Linea “Olimpic”: Tirador con codos de nylon, cuerpo tubular torneado de aluminio extruido y anima de acero de refuerzo.

Linea “Teide”: Tirador con codos y cuerpo tubular torneados fabricados en aluminio extruido.

Tiradores de medidas especiales tubo Ø 43: Tiradores de codos de Nylon y cuerpo tubular de aluminio extruido o de acero inoxidable y anima de acero de refuerzo.

Estas secciones se subdividen en laminas en las que se incluyen imágenes de los modelos ,secciones acotadas, componentes , materiales de fabricación, medidas entre centros, según modelos y acabados que se le pueden aplicar dependiendo del material de fabricación.

TEYCO

TIRADORES DE UNA PIEZA INYECTADOS EN ALUMINIO Die-cast aluminum pull handle-poignée de fonde dans aluminium

Pagina

- Tirador "Emotive" 1
Pull handle "Emotive" - Poignée "Emotive"

TIRADORES CURVADOS DE UNA SOLA PIEZA Tubular Pull Handle-Pignée Tubulaire

- Tirador "Premier" sencillo 2
Simple Pull Handle- Pignée Simples
- Tirador "Premier" doble codo 3
Double Pull Handle- Pignée Doubles
- Tirador "Premier" Semicircular 4
Semicircular pull Handle- Pignée Demi-Circulaire
- Tirador "Premier" Triangular 5
Triangular pull Handle- Pignée Triangulaires

TIRADORES CON CODOS EN NYLON Aluminum tubular grip handles nylon and steel-Pignée tubulaire supports latéraux dans nylon et acier

- Modelo "Palma" 6-10
- Modelo " Teide" 11
- Modelo "OLimpic" 12-13
- Modelo "Palma" Ø43 14-15

LEYENDA-KEY-LÉGENDE



Aluminio
Aluminium



Nylon



Inox
Stainless Steel



Acero
Steel
Acier



Zamak



Herramienta
Tool
Outil



Embalaje
Packaging
Emballage



Lacado
Powder coated
Laqué



Anodizado
Anodized
Anodisé

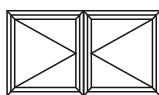
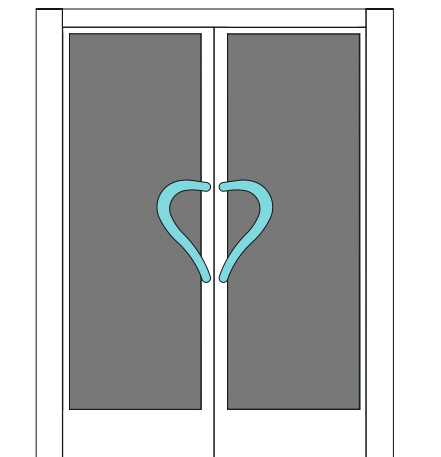


Ral especial
Special Ral
RAL spécial

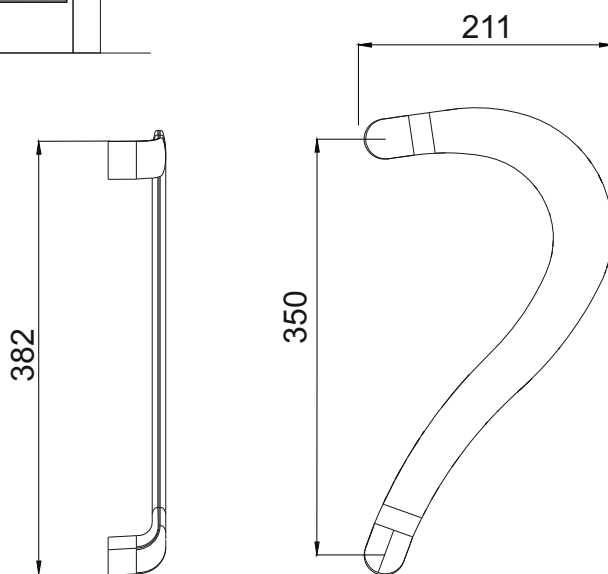


TIRADORES DE UNA PIEZA INYECTADOS EN ALUMINIO

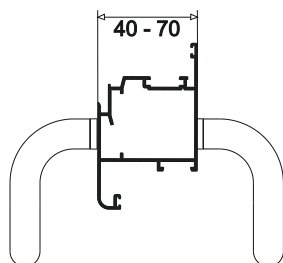
Die-cast aluminum pull handle-poignée de fonde dans aluminium



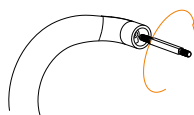
	AL
	AL
	Steel Acero
	Ø 12,5
	2 Und.



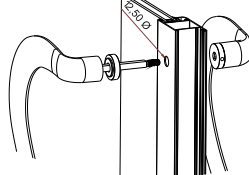
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RAL: 9011	
PLATA SILVER ARGENT	
INOX	



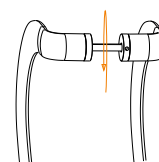
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PASO-2



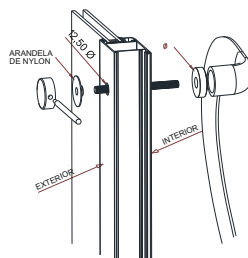
PASO-3



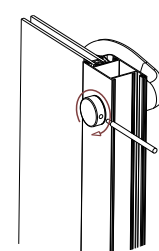
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PASO-2

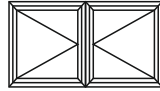
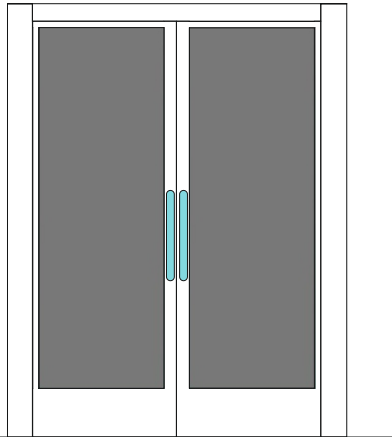


PASO-3

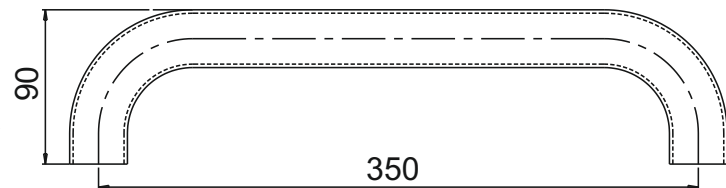
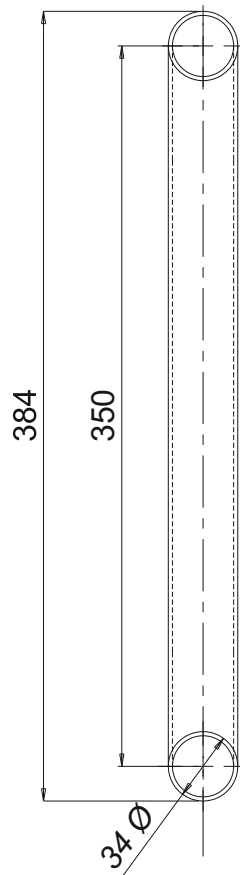


TIRADORES CURVADOS DE UNA SOLA PIEZA

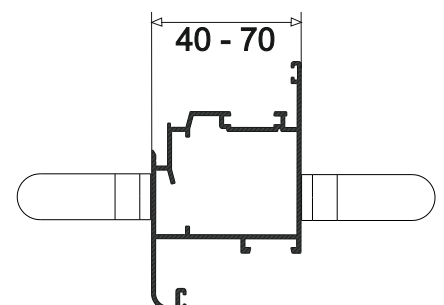
Tubular Handle made entirely in aluminum, stainless steel or brass-Poignées tubulaire fabriqué complètement dans aluminium, Inox ou laiton



MATERIALES	ALUMINIO LACADO	ACERO INOXIDABLE	LATON
MATERIALS	PAINTED ALUMINIUM	STAINLESS STEEL	BRASS
REF.:	544	540	548
	AL	Inox	Latón Brass
	AL	Inox	Latón Brass
	Latón Brass	Latón Brass	Latón Brass
	Steel Acero	Steel Acero	Steel Acero
	Ø 12,5	Ø 12,5	Ø 12,5
	2 Und.	2 Und.	2 Und.

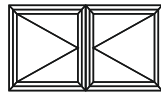
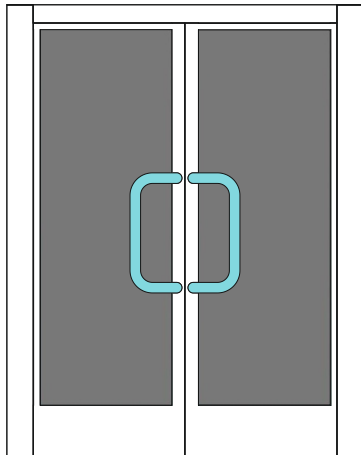


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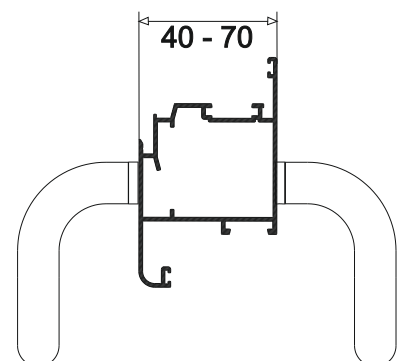
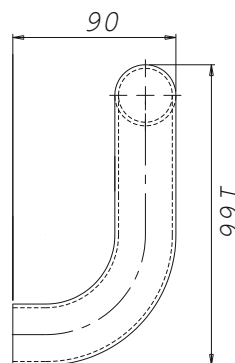
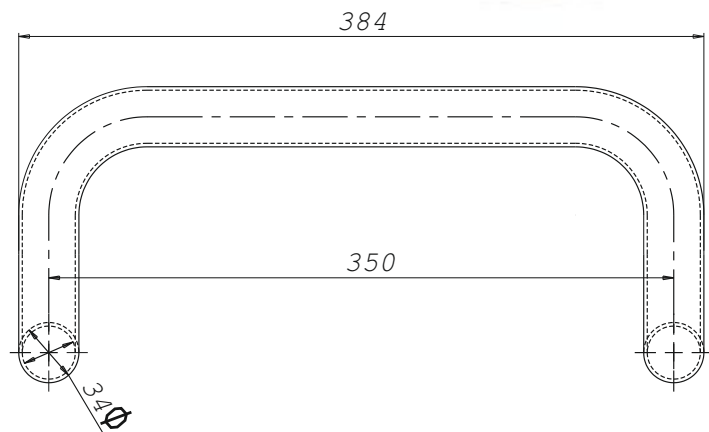


TIRADORES CURVADOS DE UNA SOLA PIEZA

Tubular Handle made entirely in aluminum, stainless steel or brass-Poignées tubulaire fabriqué complètement dans aluminium, Inox ou laiton



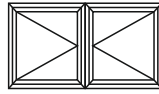
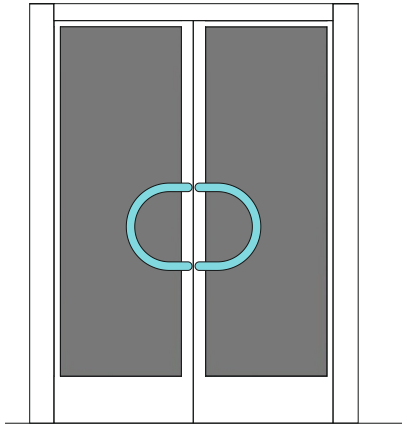
MATERIALES	ALUMINIO LACADO	ACERO INOXIDABLE	LATON
MATERIALS	PAINTED ALUMINIUM	STAINLESS STEEL	BRASS
REF.:	545	541	549
	AL	Inox	Latón Brass
	AL	Inox	Latón Brass
	Latón Brass	Latón Brass	Latón Brass
	Steel Acero	Steel Acero	Steel Acero
	Ø 12,5	Ø 12,5	Ø 12,5
	2 Und.	2 Und.	2 Und.



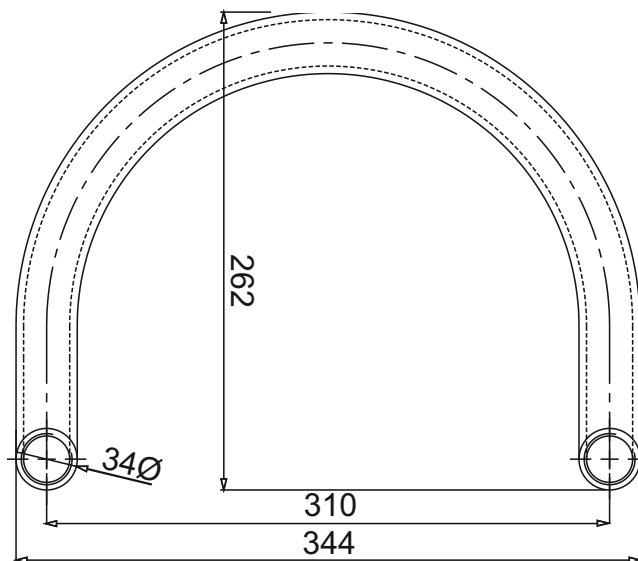
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RAL: 9010	RAL: 9011		PLATA SILVER ARGENT	INOX	ORO GOLD	BRONCE BRONZE

TIRADORES CURVADOS DE UNA SOLA PIEZA

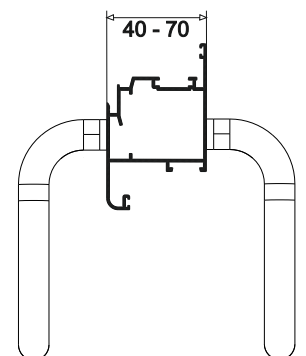
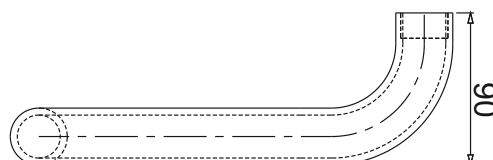
Tubular Handle made entirely in aluminum, stainless steel or brass - Poignées tubulaire fabriqué complètement dans aluminium, Inox ou laiton



MATERIALES	ALUMINIO LACADO	ACERO INOXIDABLE	LATON
MATERIALS	PAINTED ALUMINIUM	STAINLESS STEEL	BRASS
REF.:	546	542	552
	AL	Inox	Latón Brass
	AL	Inox	Latón Brass
	Latón Brass	Latón Brass	Latón Brass
	Steel Acero	Steel Acero	Steel Acero
	Ø 12,5	Ø 12,5	Ø 12,5
	2 Und.	2 Und.	2 Und.

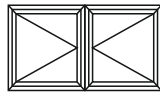
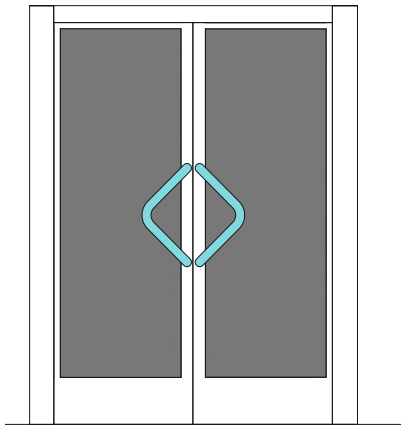


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RAL: 9010	RAL: 9011		PLATA SILVER ARGENT	INOX	ORO GOLD	BRONCE BRONZE

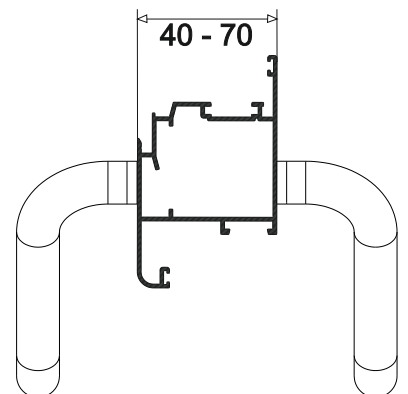
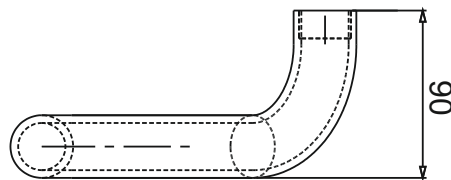
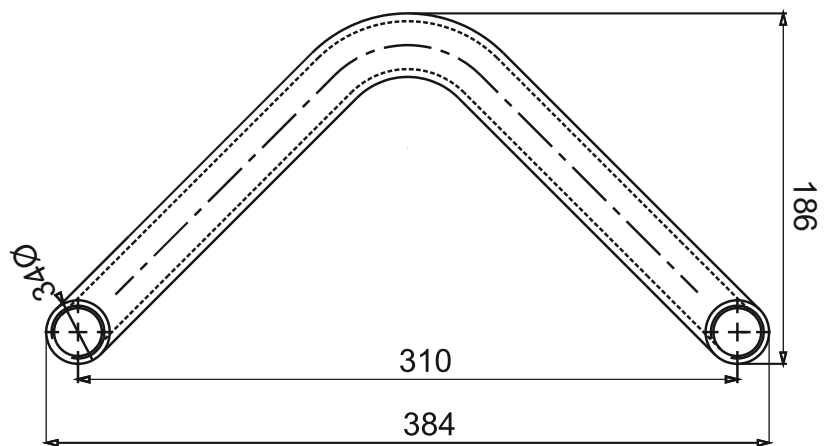


TIRADORES CURVADOS DE UNA SOLA PIEZA

Tubular Handle made entirely in aluminum, stainless steel or brass-Poignées tubulaire fabriqué complètement dans aluminium, Inox ou laiton



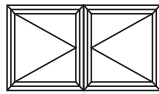
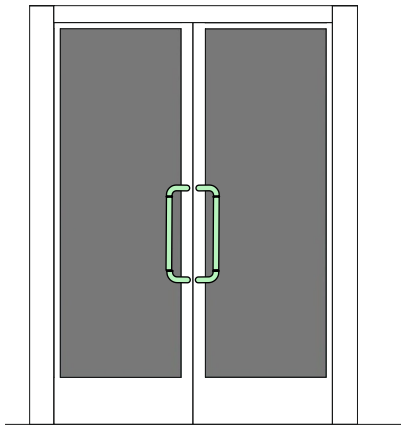
MATERIALES	ALUMINIO LACADO	ACERO INOXIDABLE	LATON
MATERIALS	PAINTED ALUMINIUM	STAINLESS STEEL	BRASS
			
REF.:	547	543	551
	AL	Inox	Latón Brass
	AL	Inox	Latón Brass
	Latón Brass	Latón Brass	Latón Brass
	Steel Acero	Steel Acero	Steel Acero
	Ø 12,5	Ø 12,5	Ø 12,5
	2 Und.	2 Und.	2 Und.



 REF.: 547 ACABADOS/FINISHES						
RAL: 9010	RAL: 9011	 RAL	PLATA SILVER ARGENT	INOX	ORO GOLD	BRONCE BRONZE
						
						

TIRADORES CON CODOS EN NYLON

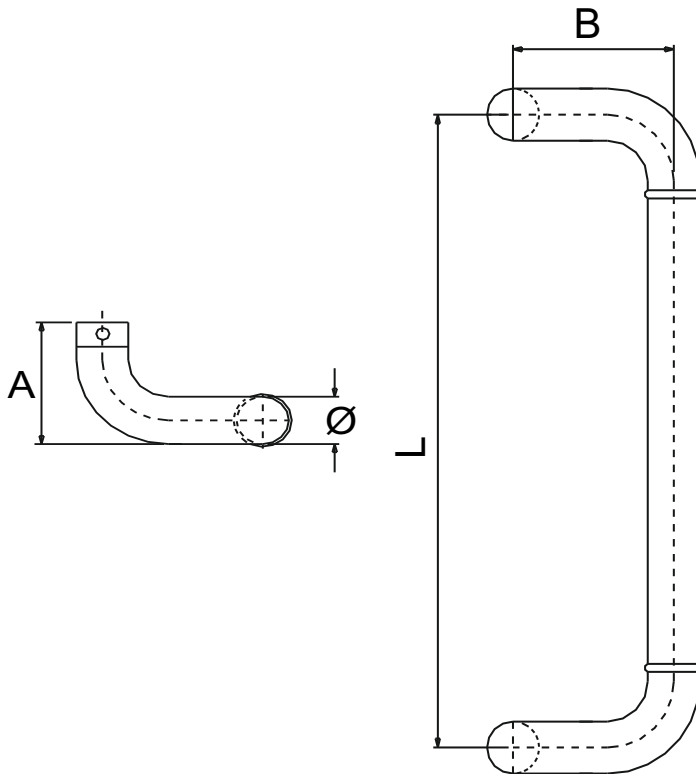
Pull Handle with Grip Handles in Nylon and Steel - Poignée Tubulaire supports latéraux dans Nylon et Acier



REF.	Ø	Lmm.	Amm.	Bmm.
509	35	350	90	108
510	35	450	90	108
511	35	500	90	108

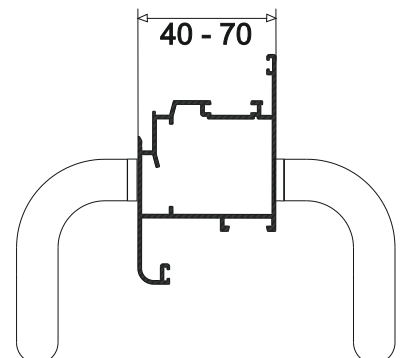


	AL
	Nylon/ Steel Acero
	Steel Acero
	Steel Acero
	Nylon
	Nylon
	Ø 12,5
	2 Und.



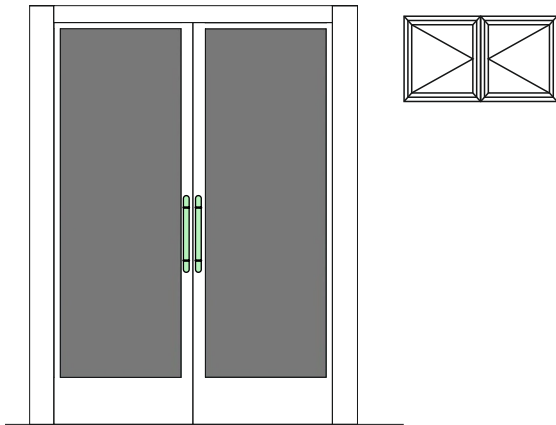
*También disponible en Ac.Inox.

ACABADOS/FINISHES						
RAL: 9010	RAL: 9011		PLATA SILVER ARGENT	INOX	ORO GOLD	BRONCE BRONZE



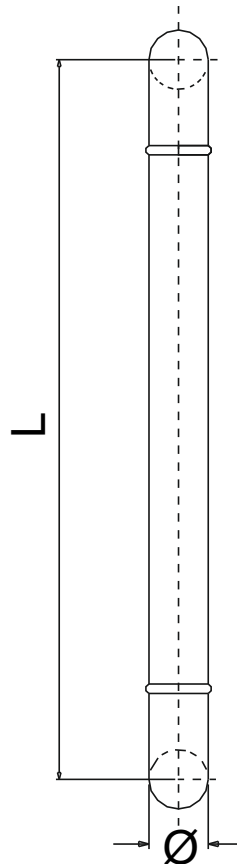
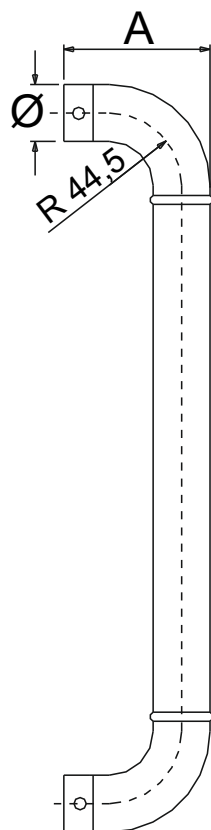
TIRADORES CON CODOS EN NYLON

Pull Handle with Grip Handles in Nylon and Steel - Poignée Tubulaire supports latéraux dans Nylon et Acier



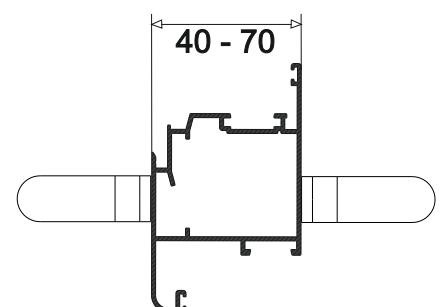
REF.	Ø	Lmm.	Amm.
506	35	350	90
507	35	450	90
508	35	500	90

	AL
	Nylon/ Steel Acero
	Steel Acero
	Steel Acero
	Nylon
	Nylon
	Ø 12,5
	2 Und.



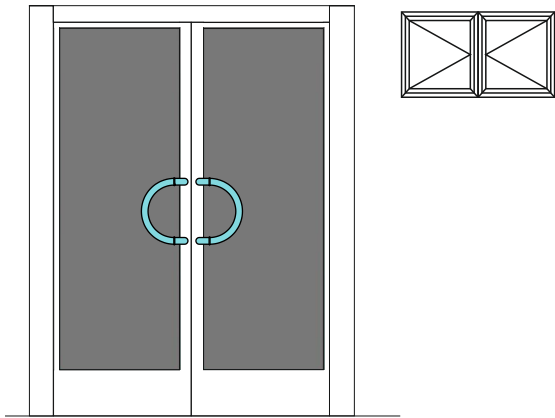
*También disponible en Ac.Inox.

ACABADOS/FINISHES						
RAL: 9010	RAL: 9011		PLATA SILVER ARGENT	INOX	ORO GOLD	BRONCE BRONZE

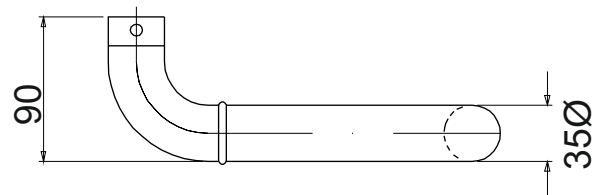
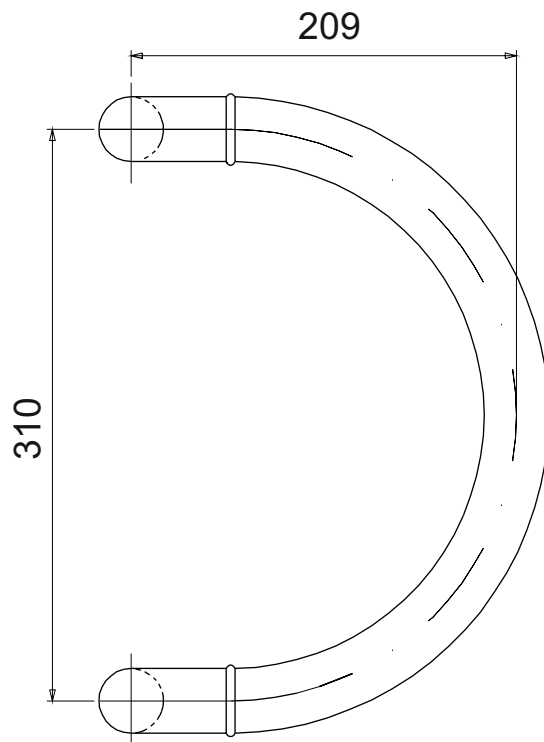


TIRADORES CON CODOS EN NYLON

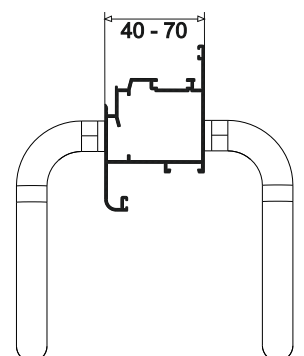
Pull Handle with Grip Handles in Nylon and Steel - Poignée Tubulaire supports latéraux dans Nylon et Acier



	AL
	Nylon/ Steel Acero
	Steel Acero
	Steel Acero
	Nylon
	Nylon
	Ø 12,5
	2 Und.

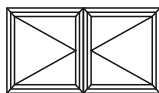
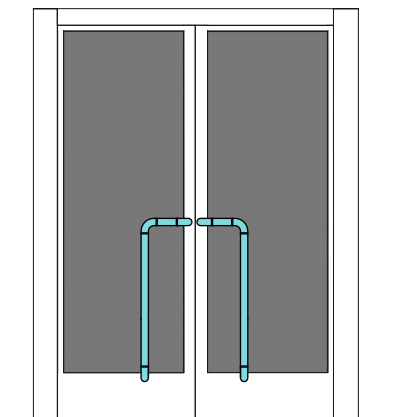


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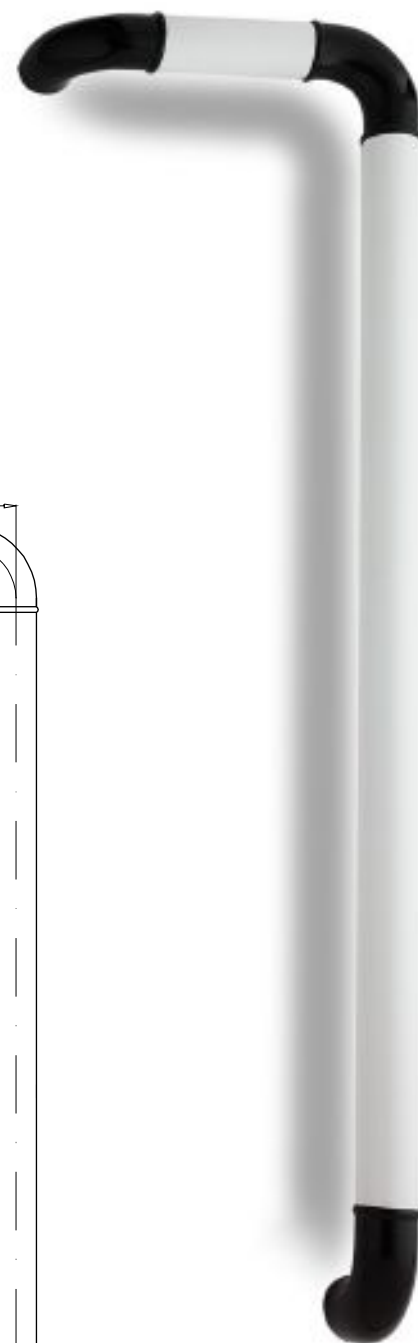
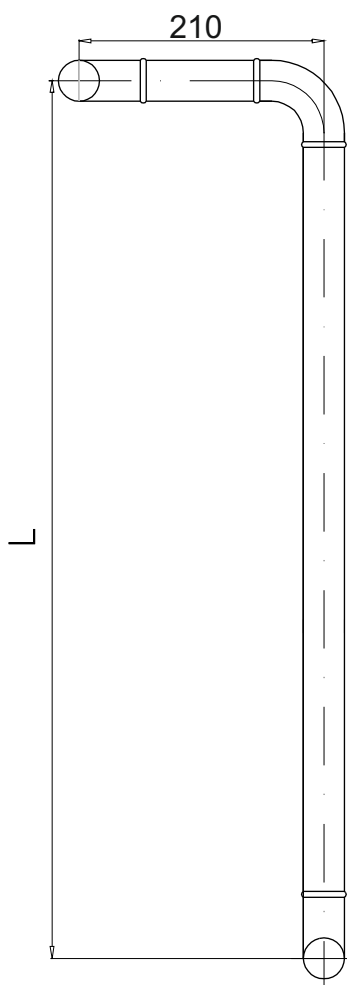
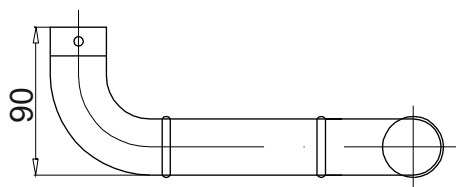
TIRADORES CON CODOS EN NYLON

Pull Handle with Grip Handles in Nylon and Steel - Poignée Tubulaire supports latéraux dans Nylon et Acier



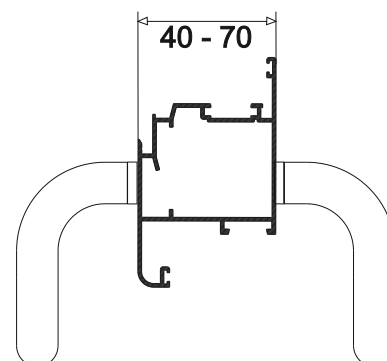
REF.	Ø	Lmm.	Amm.	Bmm.
512	35	750	210	90
513	35	1.100	210	90

	AL
	Nylon/ Steel Acero
	Steel Acero
	Steel Acero
	Nylon
	Nylon
	Ø 12,5
	2 Und.



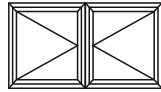
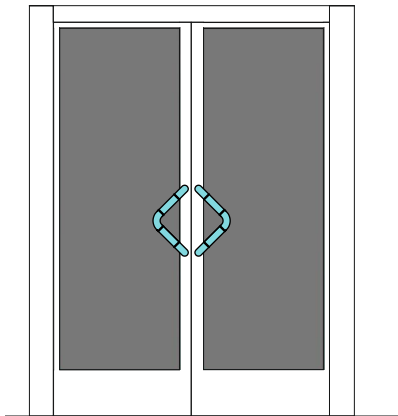
*También disponible en Ac.Inox.

ACABADOS/FINISHES						
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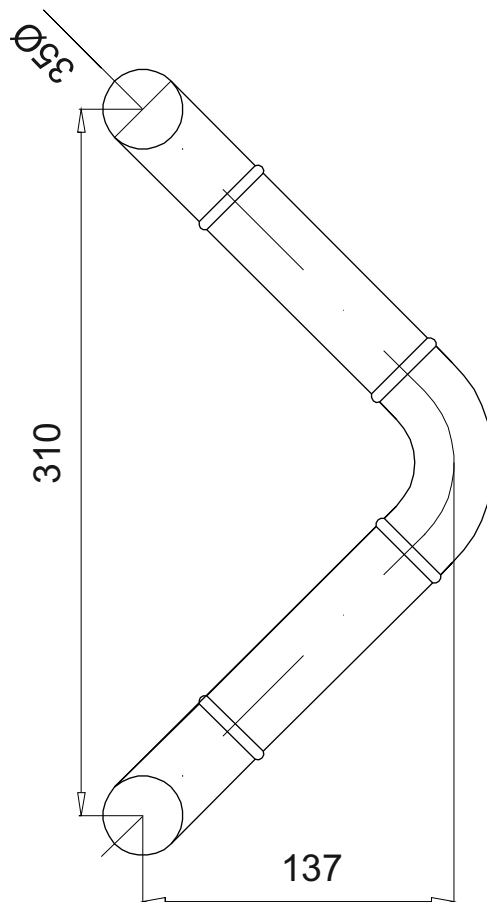
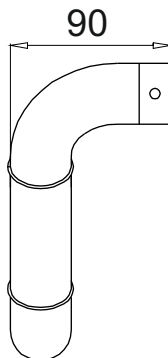


TIRADORES CON CODOS EN NYLON

Pull Handle with Grip Handles in Nylon and Steel - Poignée Tubulaire supports latéraux dans Nylon et Acier

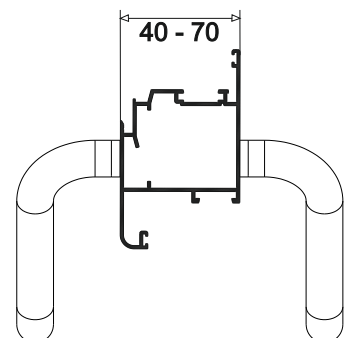


	AL*
	Nylon/ Steel Acero
	Steel Acero
	Steel Acero
	Nylon
	Nylon
	Ø 12,5
	2 Und.



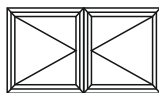
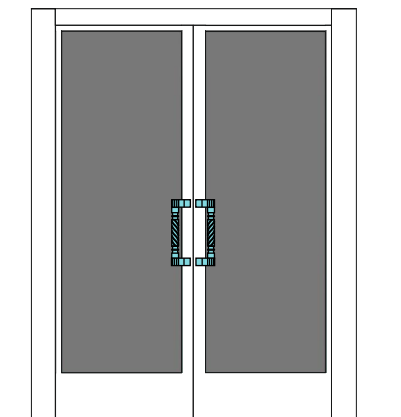
*También disponible en Ac.Inox.

ACABADOS/FINISHES						
RAL: 9010	RAL: 9011		PLATA SILVER ARGENT	INOX	ORO GOLD	BRONCE BRONZE



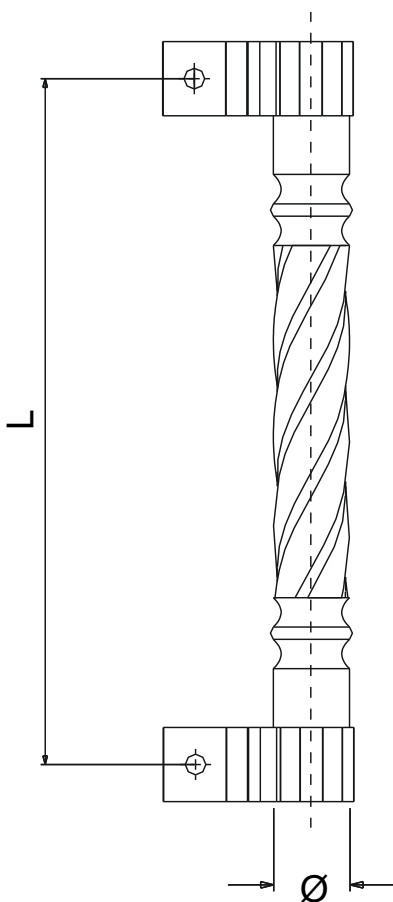
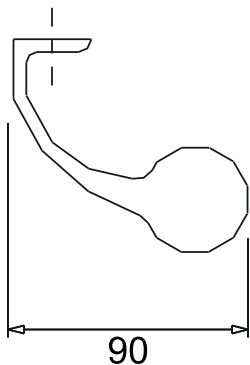
TIRADORES CON CODOS EN NYLON

Pull Handle with Grip Handles in Aluminum - Poignée Tubulaire supports latéraux dans Aluminium

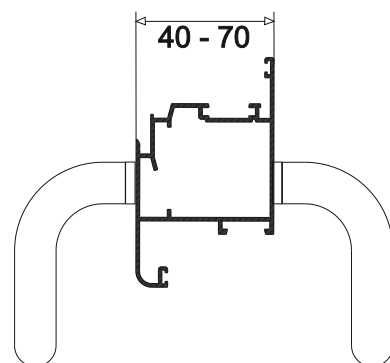


REF.	Ø	Lmm.
525	35	300
526	35	400

	AL
	AL
	Steel Acero
	Ø 12,5
	2 Und.

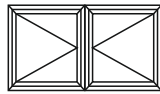
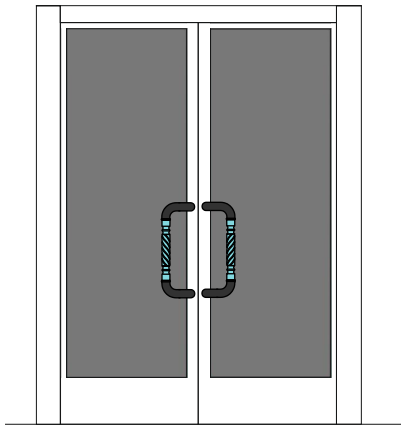


ACABADOS/FINISHES						
RAL: 9010	RAL: 9011		PLATA SILVER ARGENT	INOX	ORO GOLD	BRONCE BRONZE



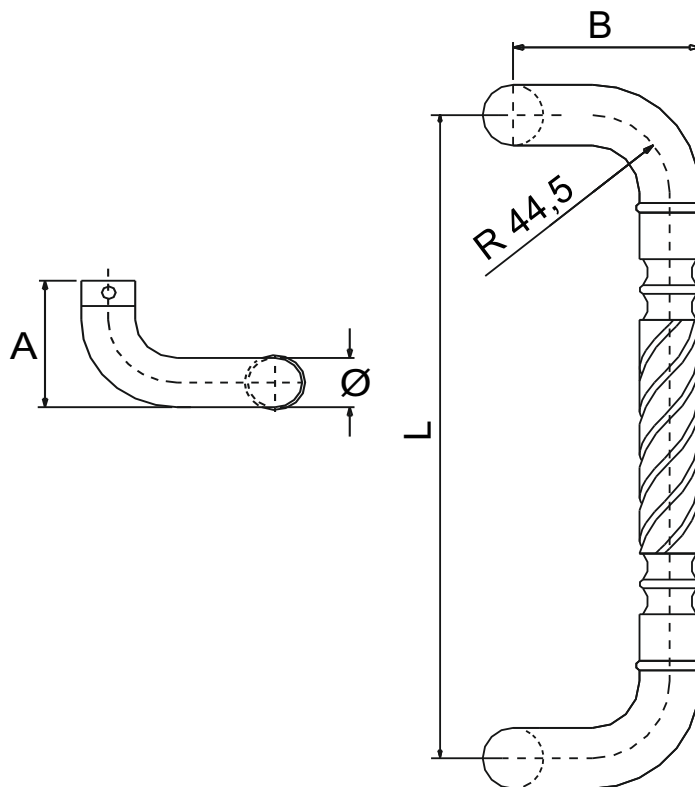
TIRADORES CON CODOS EN NYLON

Pull Handle with Grip Handles in Nylon and Steel - Poignée Tubulaire supports latéraux dans Nylon et Acier

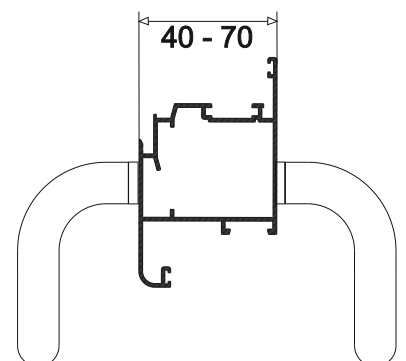


REF.	Ø	Lmm.	Amm.	Bmm.
520	35	350	90	108
521	35	450	90	108

	AL
	Nylon/ Steel Acero
	Steel Acero
	Steel Acero
	Nylon
	Nylon
	Ø 12,5
	2 Und.

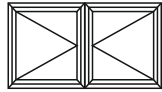
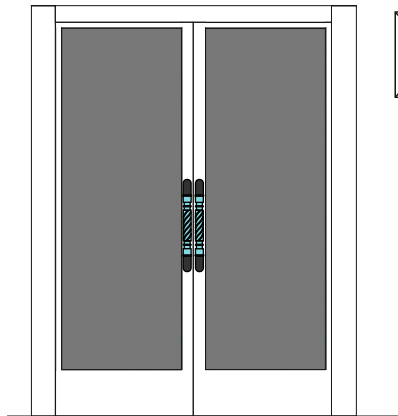


ACABADOS/FINISHES						
RAL: 9010	RAL: 9011		PLATA SILVER ARGENT	INOX	ORO GOLD	BRONCE BRONZE



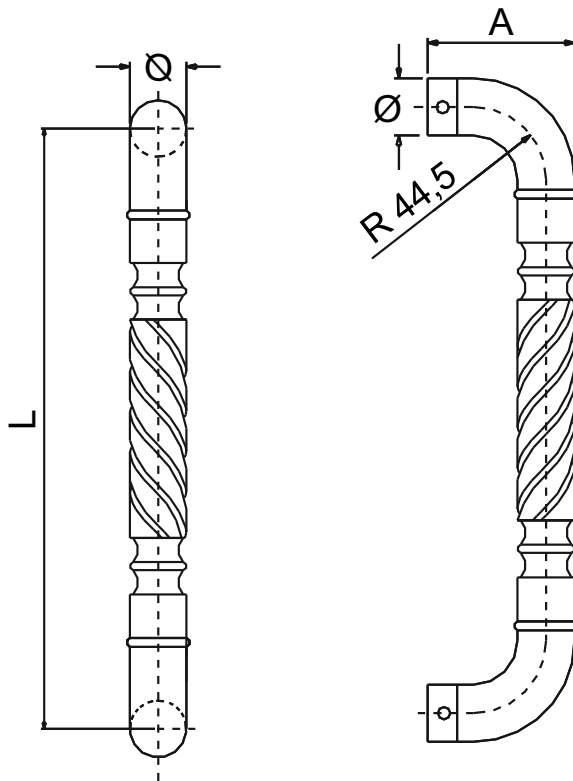
TIRADORES CON CODOS EN NYLON

Pull Handle with Grip Handles in Nylon and Steel - Poignée Tubulaire supports latéraux dans Nylon et Acier

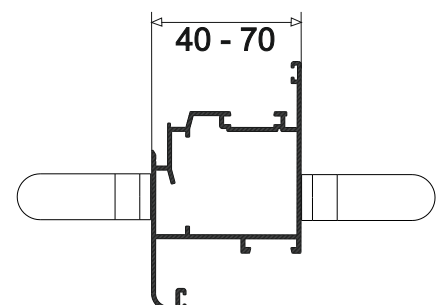


REF.	Ø	Lmm.	Amm.
516	35	350	90
517	35	450	90

	AL
	Nylon/ Steel Acero
	Steel Acero
	Steel Acero
	Nylon
	Nylon
	Ø 12,5
	2 Und.

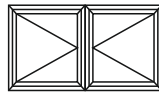
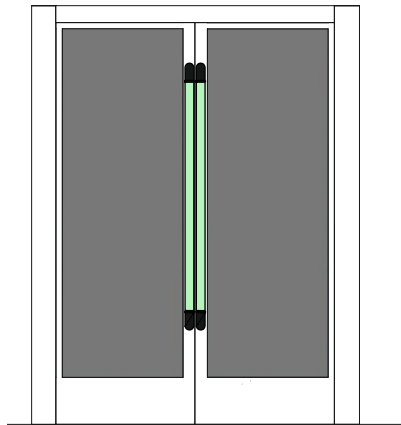


ACABADOS/FINISHES						
RAL: 9010	RAL: 9011		PLATA SILVER ARGENT	INOX	ORO GOLD	BRONCE BRONZE



TIRADORES CON CODOS EN NYLON

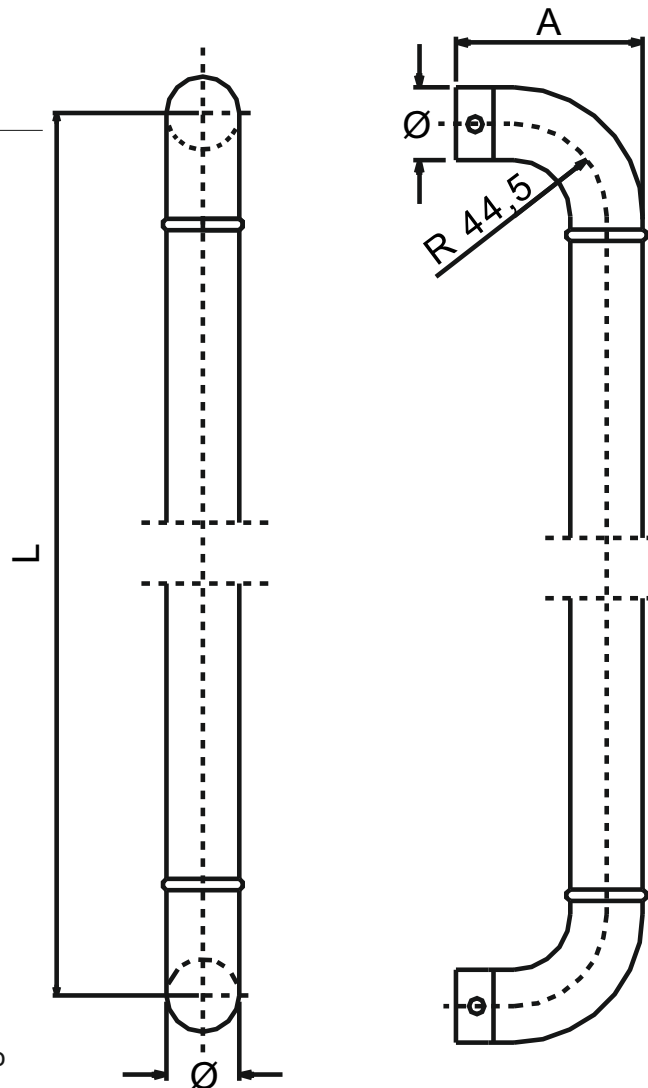
Pull Handle with Grip Handles in Nylon and Steel - Poignée Tubulaire supports latéraux dans Nylon et Acier



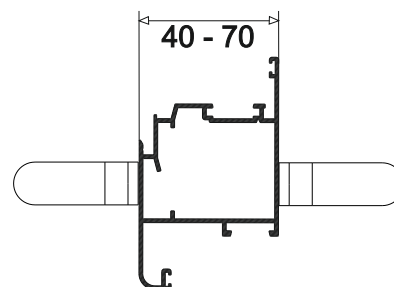
REF.	Ø	Lmm.	Amm.
550	43	2.100-3.000	108

	INOX*
	Nylon/ Steel Acero
	Steel Acero
	Steel Acero
	Nylon
	Nylon
	Ø 14,5
	2 Und.

*Tambien disponible en aluminio

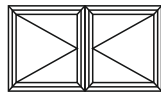
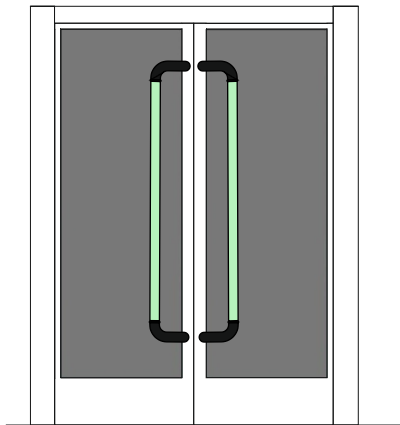


ACABADOS/FINISHES						
RAL: 9010	RAL: 9011		PLATA SILVER ARGENT	INOX	ORO GOLD	BRONCE BRONZE



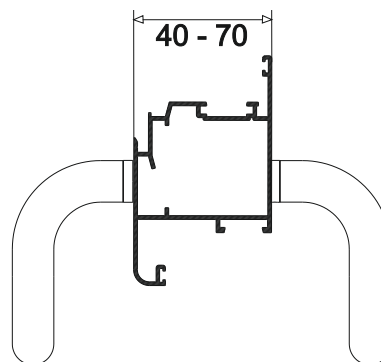
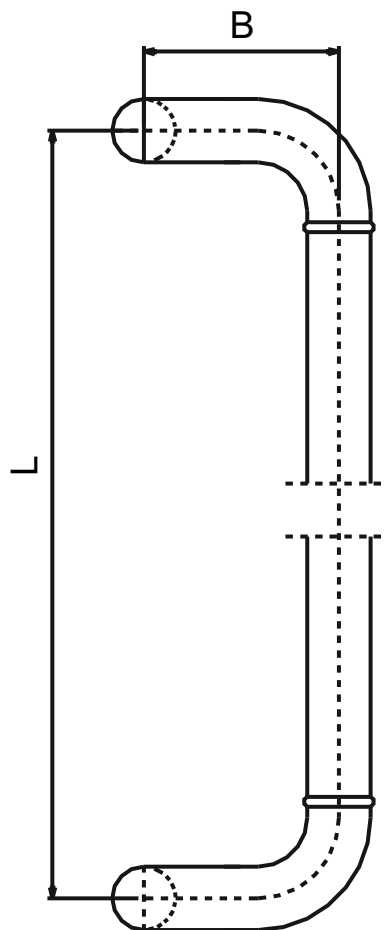
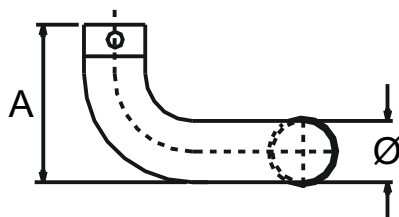
TIRADORES CON CODOS EN NYLON

Pull Handle with Grip Handles in Nylon and Steel - Poignée Tubulaire supports latéraux dans Nylon et Acier



REF.	Lmm.	Ø	Bmm.	Amm.
555	2.100-3.000	43	108	138

	INOX*
	Nylon/ Steel Acero
	Steel Acero
	Steel Acero
	Nylon
	Nylon
	Ø 14,5
	2 Und.



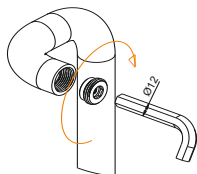
*Tambien disponible en aluminio

ACABADOS/FINISHES						
RAL: 9010	RAL: 9011		PLATA SILVER ARGENT	INOX	ORO GOLD	BRONCE BRONZE



PASO-1*

Roscar a fondo las tuercas (las 2 con ranura en un tirador y las 2 sin ranura en el otro)



* SOLA PARA LAS REF: 544,545,546,547,548,549,551,552

Para evitar que los tiradores se desmonten desde fuera los tacos deben de ser montadas :



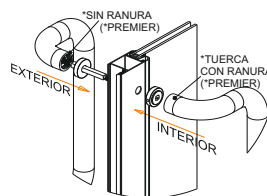
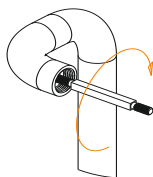
Taco exterior



Taco Interior

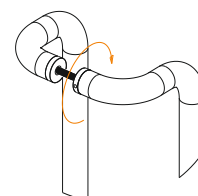
PASO-2

Roscar 2 ó 3 vueltas el extremo largo del espárrago en la tuerca sin ranura



PASO-3

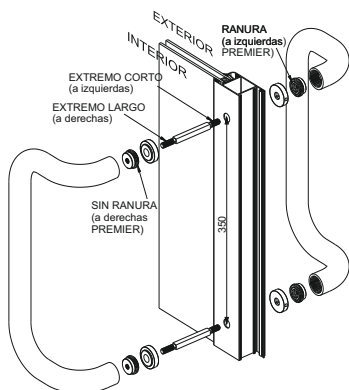
Desde el exterior de la hoja meter los tacos redondos y el tirador que lleva los espárragos a través de los taladros de $\varnothing 12,5$ de la hoja. Desde el interior de la hoja encajar los tacos cuadrados y el otro tirador sobre los espárragos



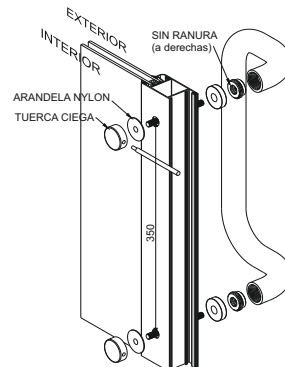
PASO-4

Atornillar firmemente el taco interior girándolo mediante la palanquilla

MONTAJE POR JUEGOS



MONTAJE INDIVIDUAL



CREMONAS



2004

2130

2100

2008

2600



 **TEYCO**

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30169 Alcantarilla (Murcia)

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www.grupoteycodial.com teyco@grupoteycodial.com

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LEYENDA- KEY-LÉGENDE



Aluminio
Aluminium



Nylon



Inox
Stainless Steel



Acero
Steel
Acier



Zamak



Herramienta
Tool
Outil



Embalaje
Packaging
Emballage



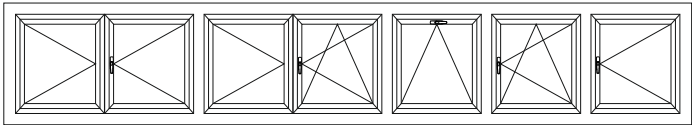
Lacado
Powder coated
Laqué



Anodizado
Anodized
Anodisé

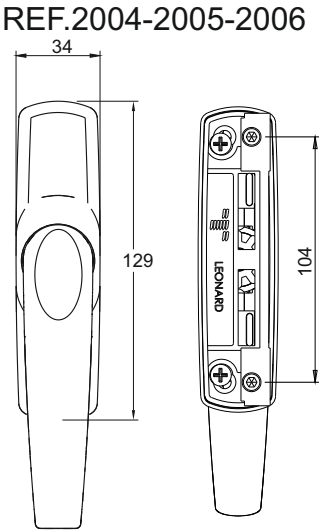
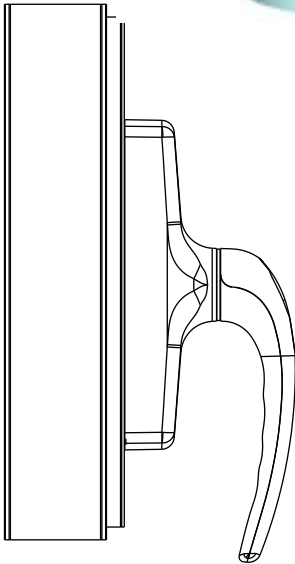
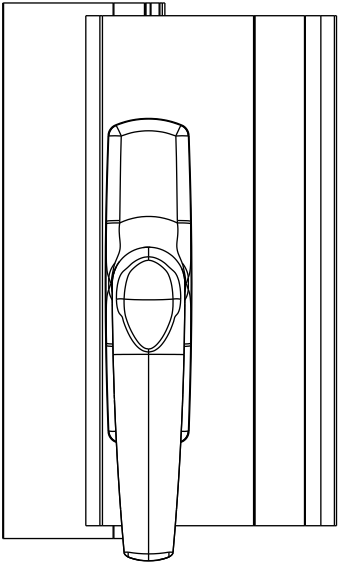


Ral especial
Special Ral
RAL spécial



	AL
	Zn
	Nylon/ Zn
	Inox
	Inox
	10 Und

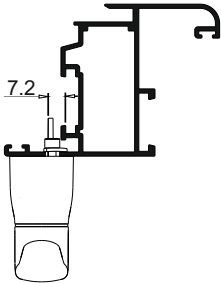
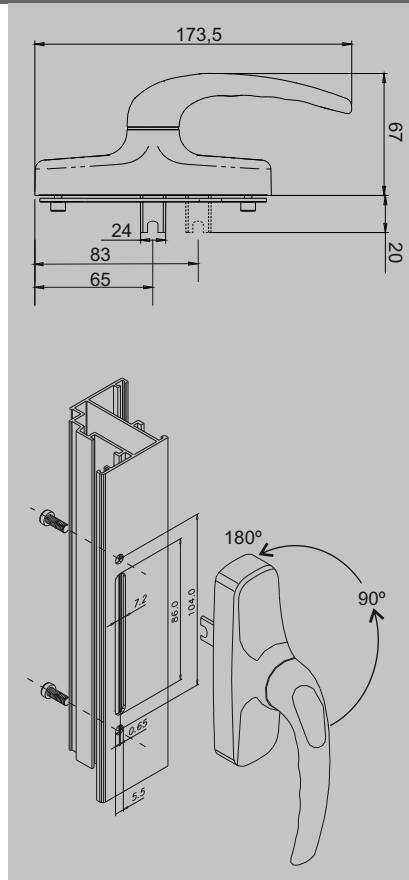
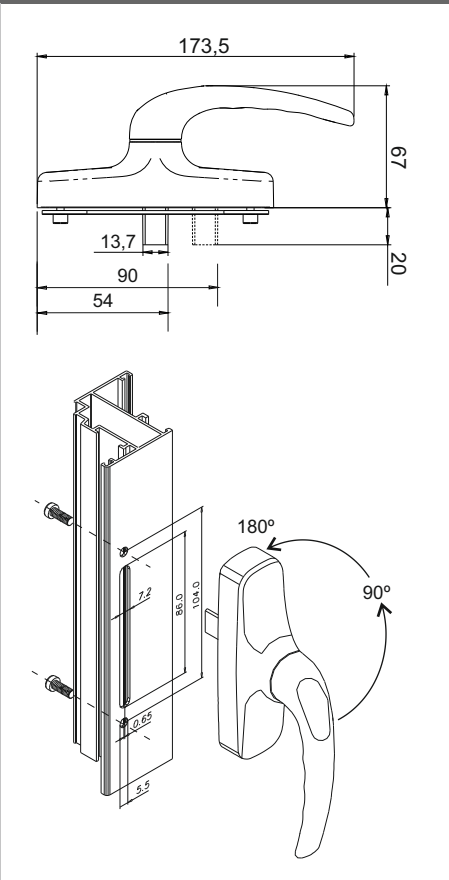
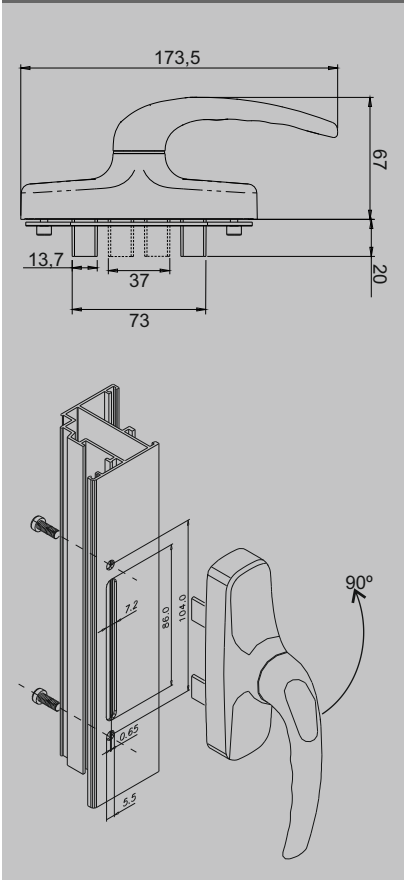
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RAL: 9011	
	
PLATA SILVER ARGENT	
INOX	



REF.2004

REF.2005

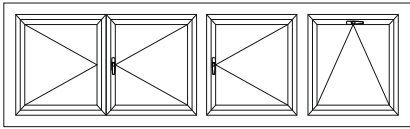
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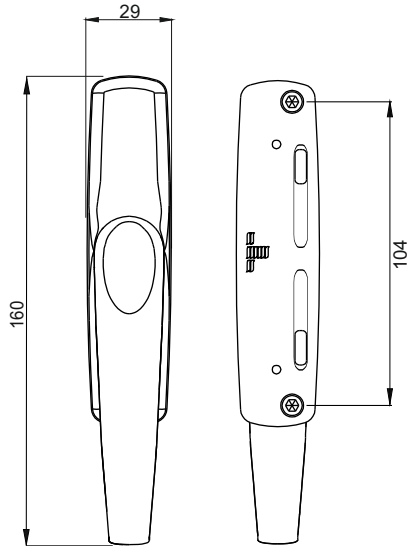
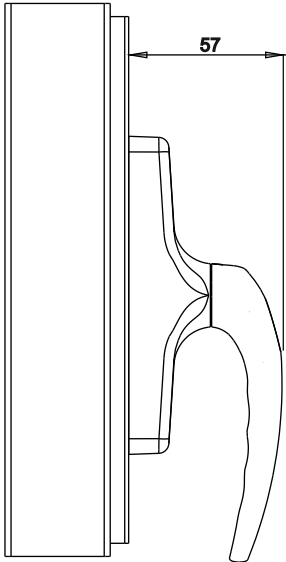
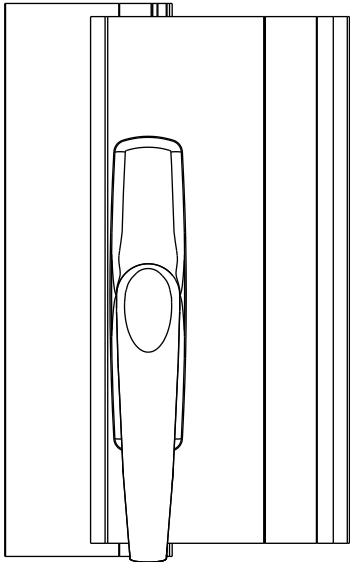
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	25.000 CICLOS						

LEONARD JUNIOR

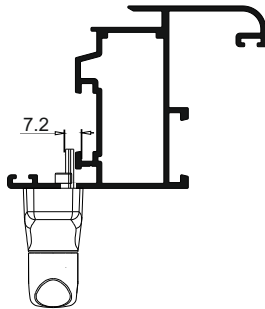
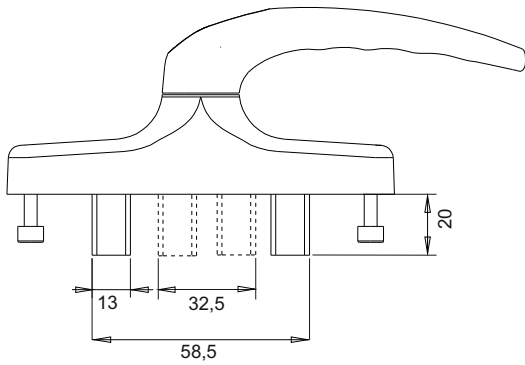
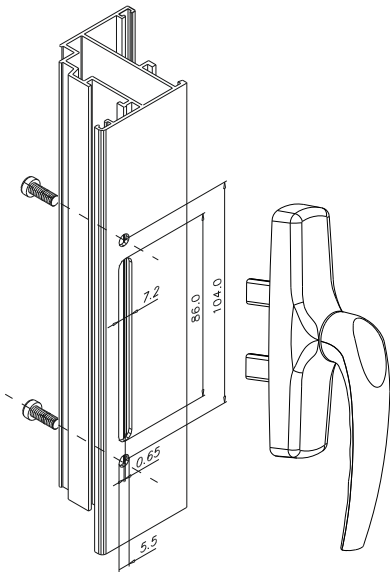


REF.2100

	AL
	Zn
	Nylon/ Zn
	Steel Acero
	10 Und

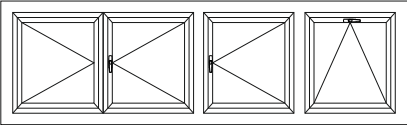


RAL: 9010	
RAL: 9011	
	
PLATA SILVER ARGENT	
INOX	

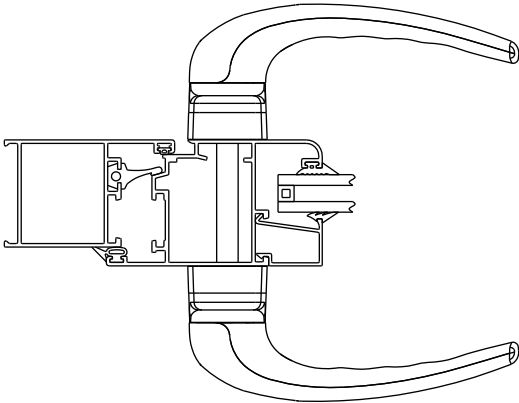
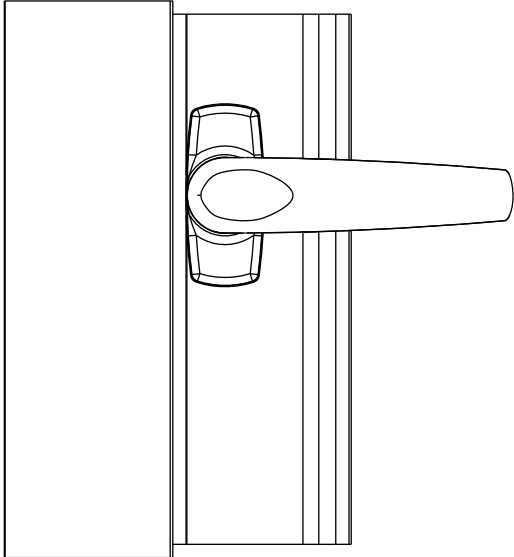


LEONARD

manillas recuperables



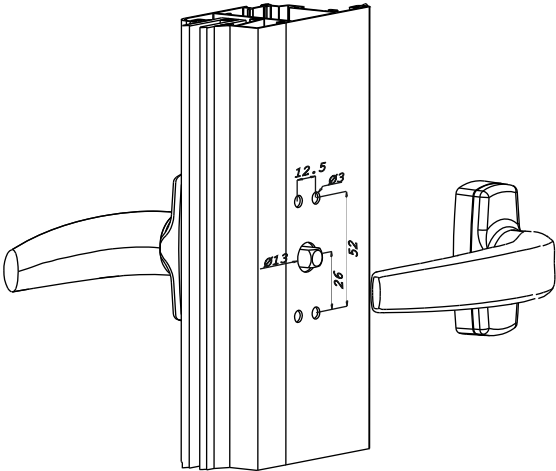
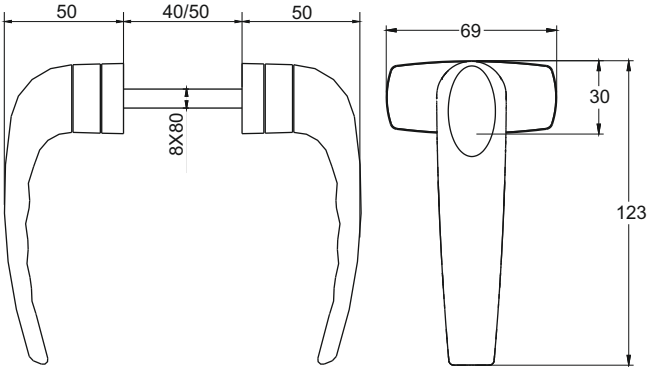
	Al
	Zn
	Zn
	Nylon/ Zn
	Steel Acero
Standard 8x69 6016 8x80	
	Steel Acero
	Inox
	10 Und



RAL: 9010	
RAL: 9011	
PLATA SILVER ARGENT	
INOX	



REF.2600

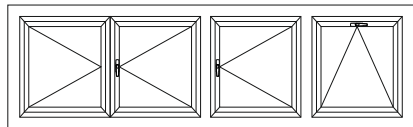


ENSAYO UNE-EN 1316-4:2009

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	25.000 CICLOS						

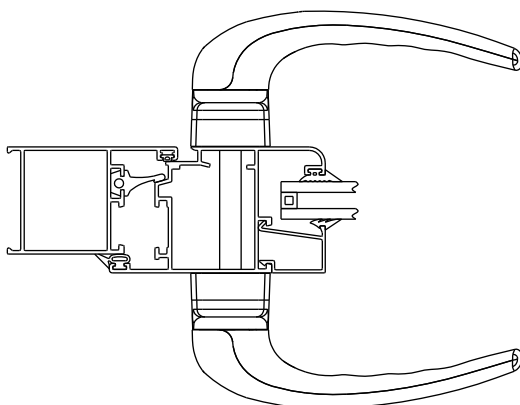
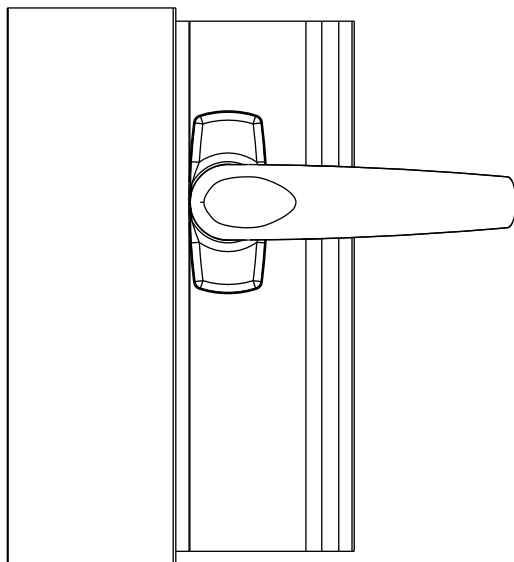
LEONARD “JUNIOR”

manillas recuperables

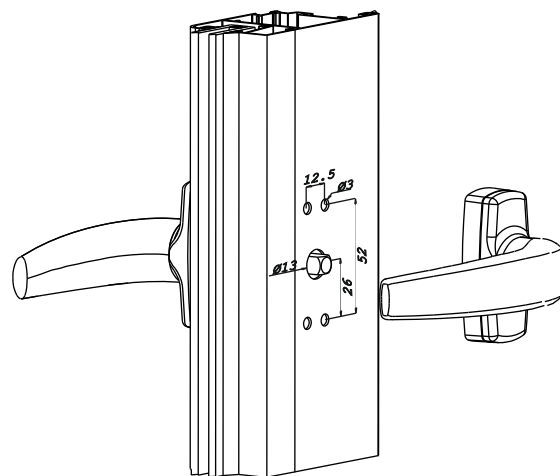
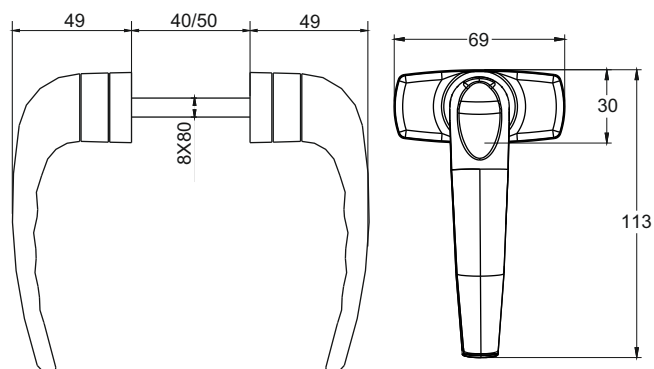


	Al
	Zn
	Zn
	Nylon/ Zn
	Steel Acero
Standard 8x69 6016 8x80	
	Steel Acero
	Inox
	10 Und

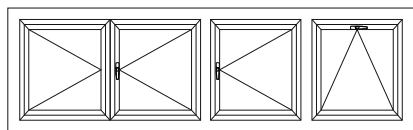
RAL: 9010	
RAL: 9011	
PLATA SILVER ARGENT	
INOX	



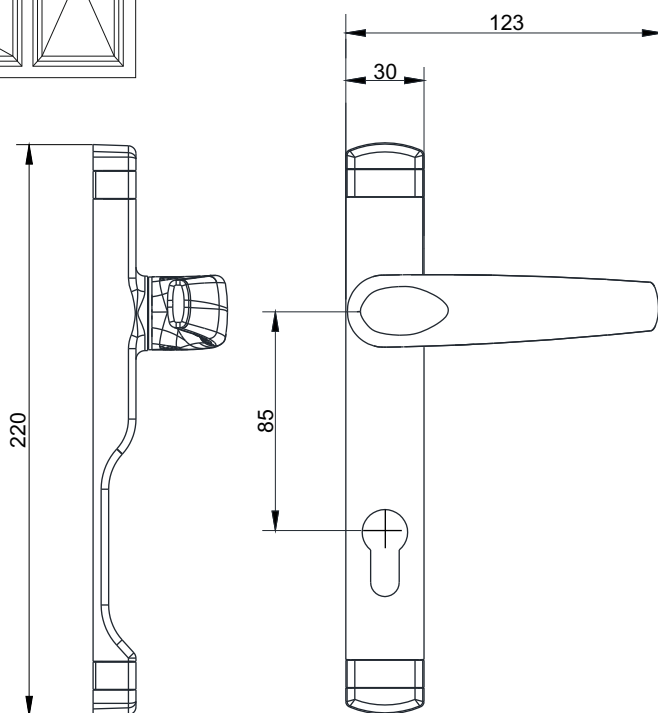
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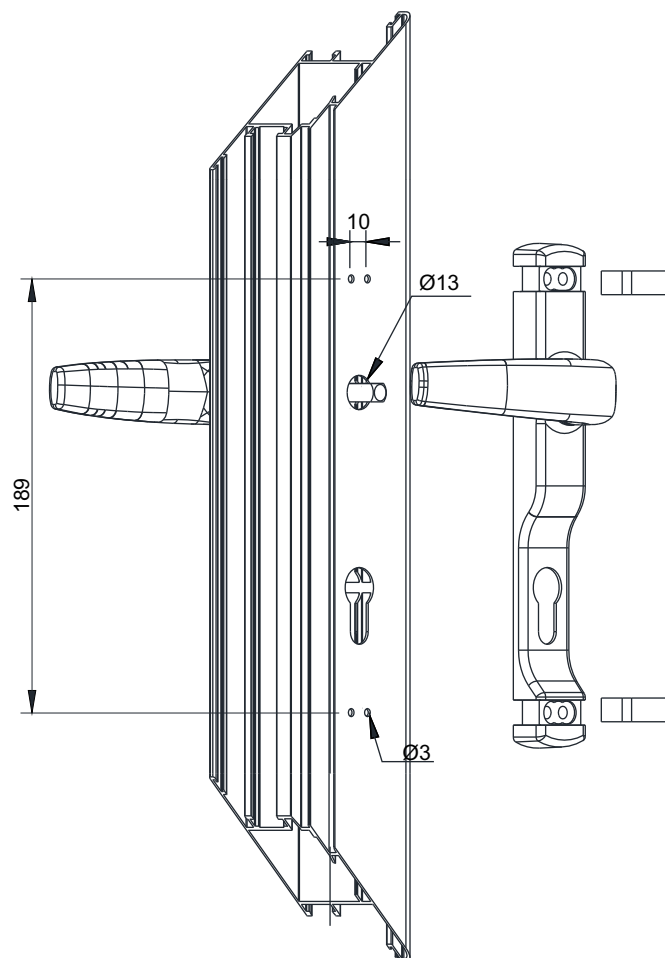
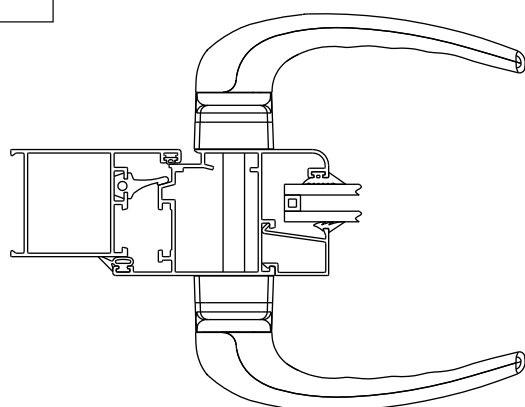
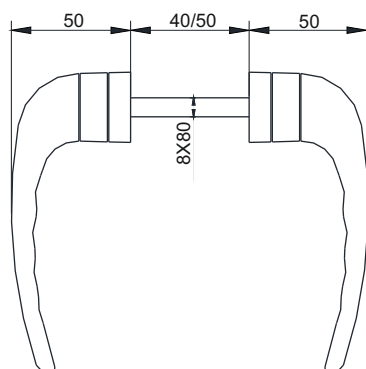
ENSAYO UNE-EN 1316-4:2009



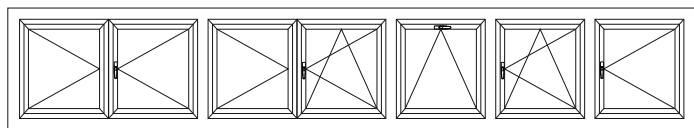
	Al
	Zn
	Al
	Nylon/ Zn
	Steel Acero
Standard 8x69 6016 8x80	
	Steel Acero
	Inox
	10 Und



REF.2610

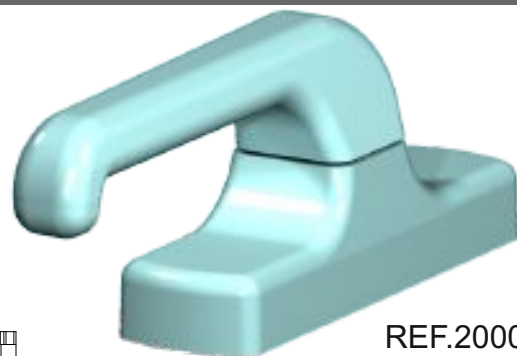
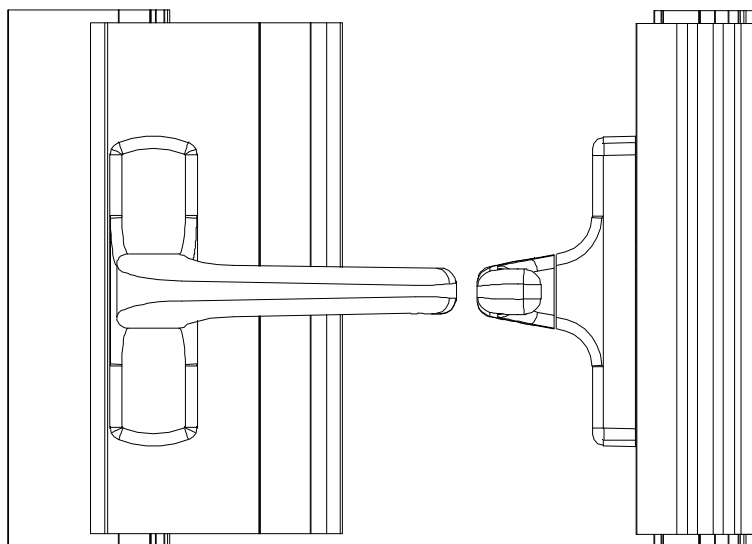


RAL: 9010	
RAL: 9011	
PLATA SILVER ARGENT	
INOX	

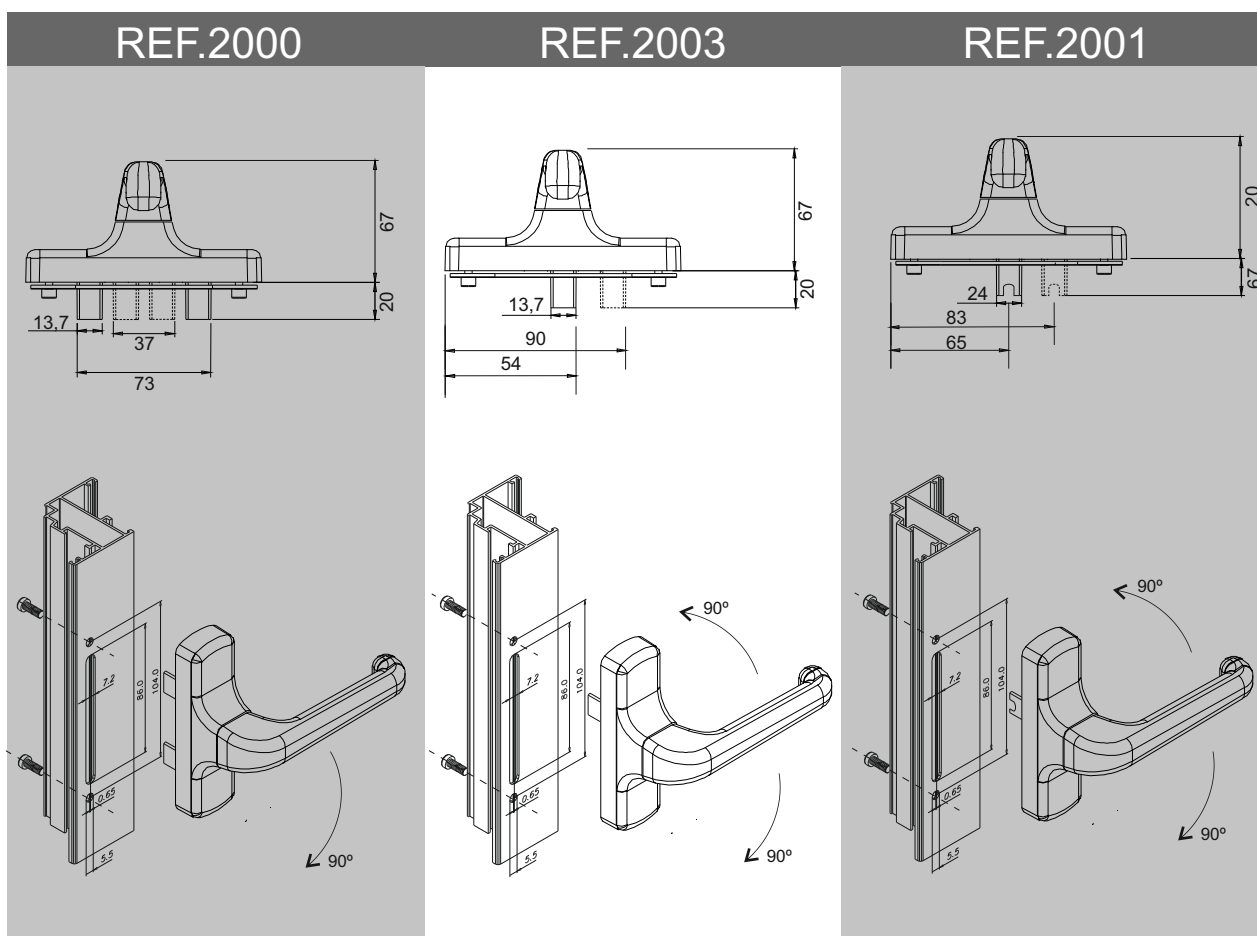
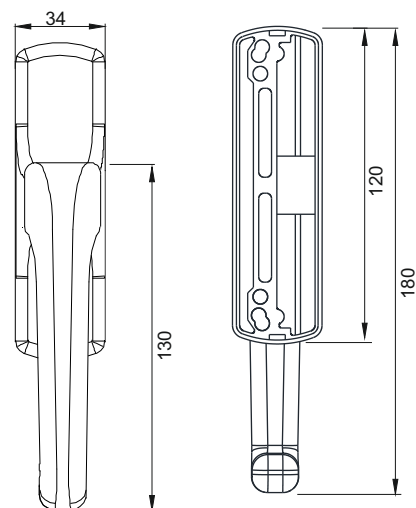


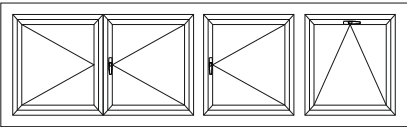
	Al
	Zn
	Nylon/ Zn
	Inox
	Inox
	10 Und

RAL: 9010	
RAL: 9011	
PLATA SILVER ARGENT	
INOX	



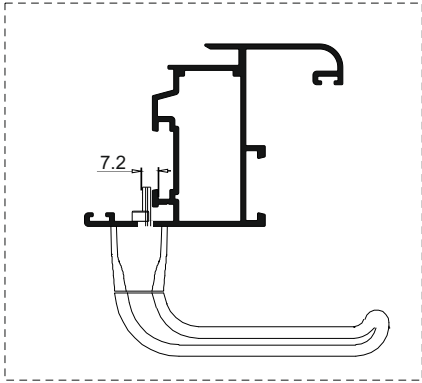
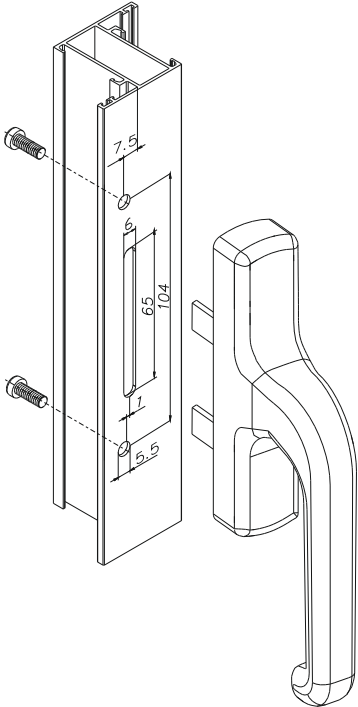
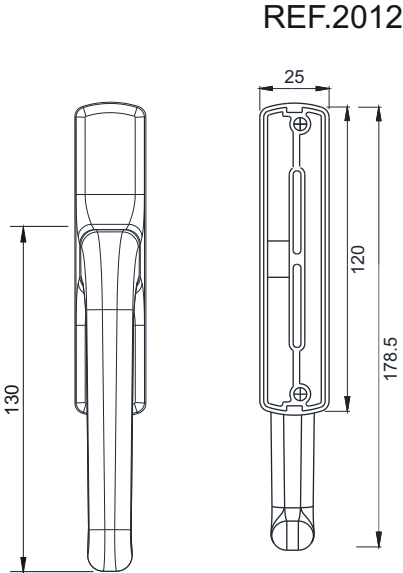
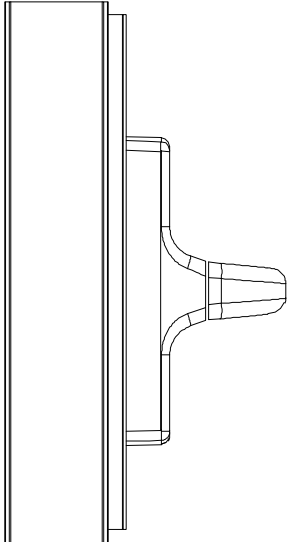
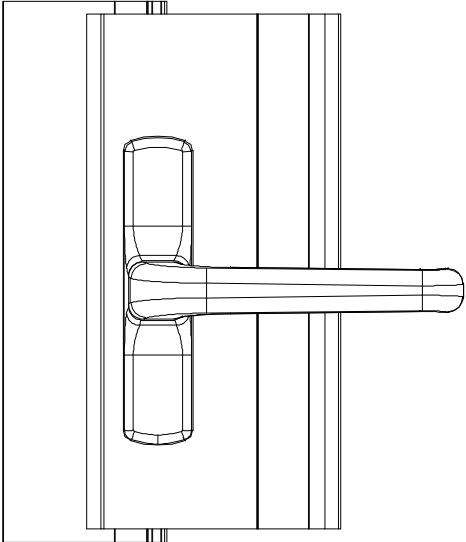
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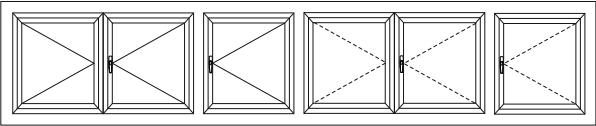


	Al
	Zn
	Nylon/ Zn
	Steel Acero
	10 Und

RAL: 9010	
RAL: 9011	
PLATA SILVER ARGENT	
INOX	

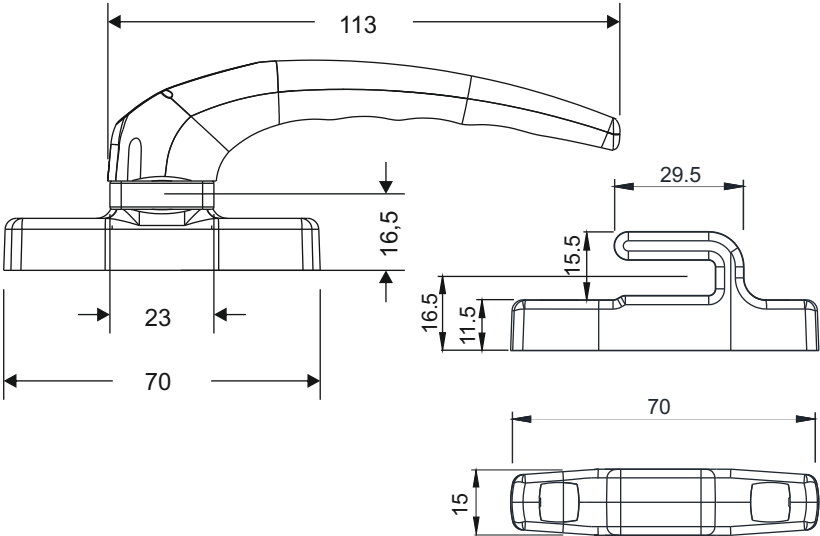
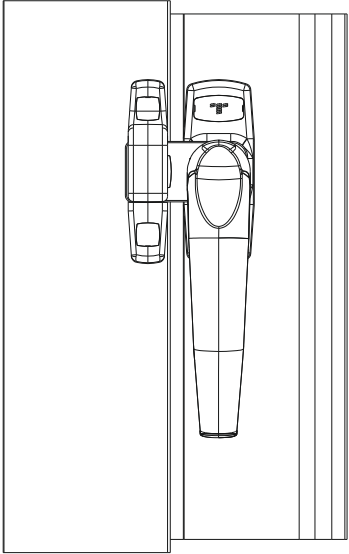


CIERRE DE PRESIÓN “JUNIOR”

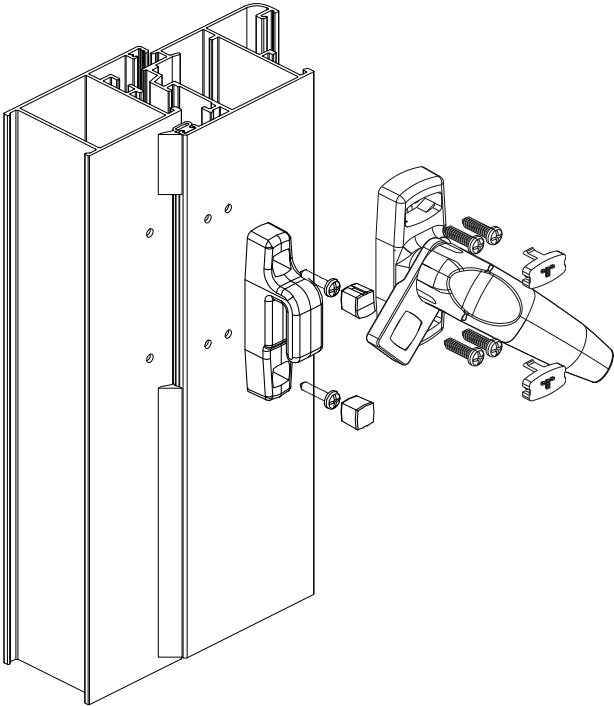
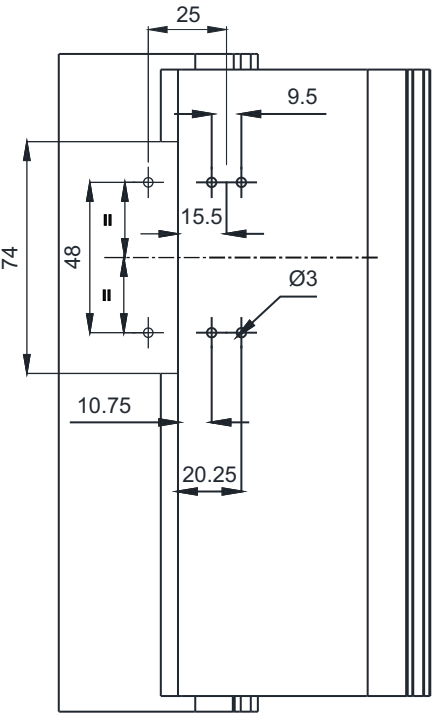


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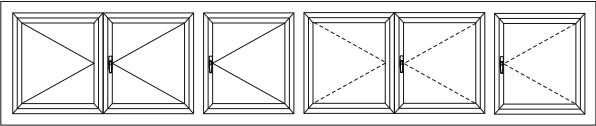
	Al
	Zn
	Zn
	Zn
	Nylon/ Zn
	Nylon
	Nylon
	Steel Acero
	20 Und



RAL: 9010	
RAL: 9011	
PLATA SILVER ARGENT	
INOX	

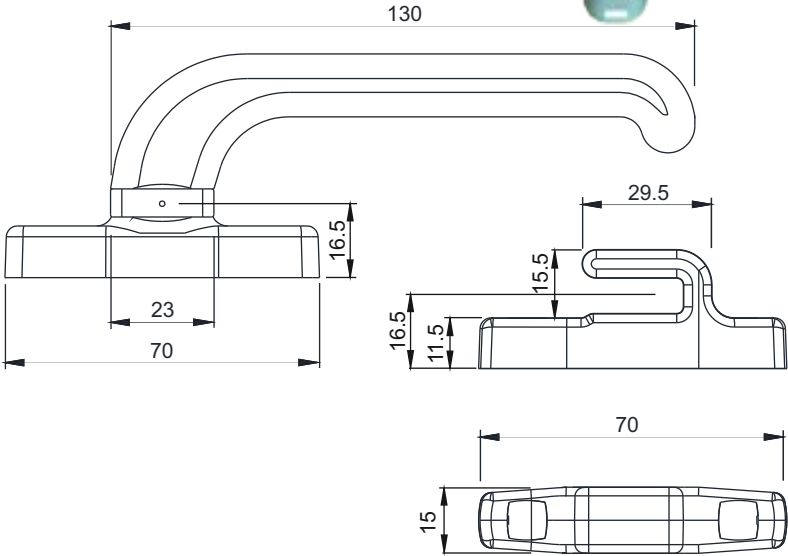
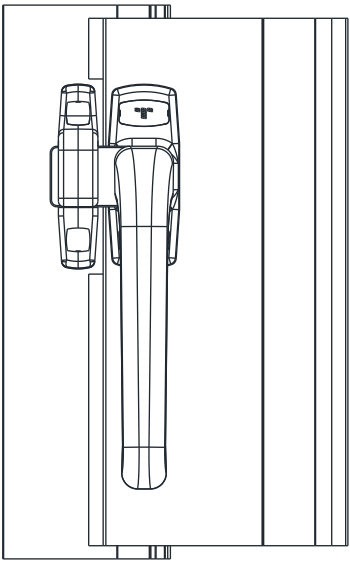


CIERRE DE PRESIÓN

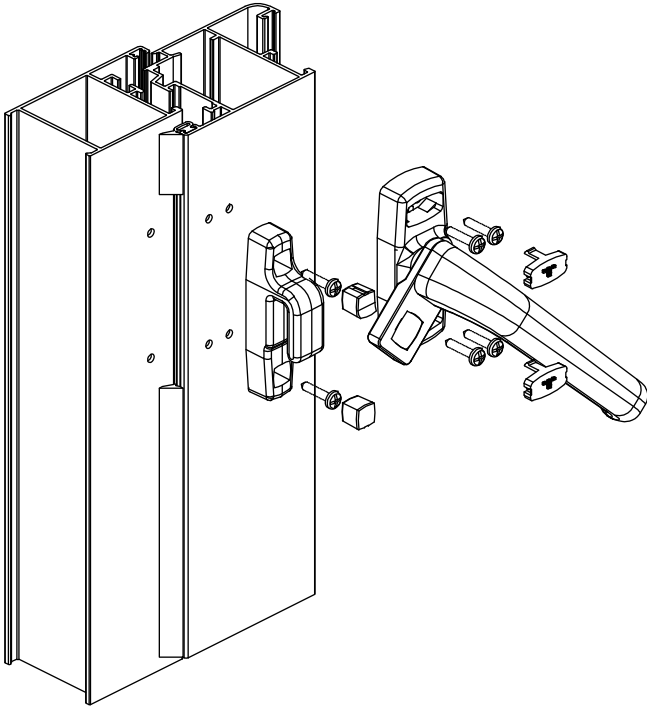
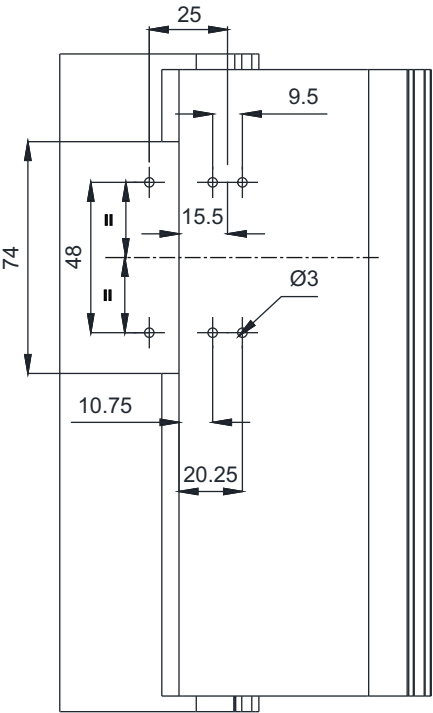


REF.2200

	Al
	Zn
	Zn
	Zn
	Nylon/ Zn
	Nylon
	Nylon
	Steel Acero
	20 Und



RAL: 9010	
RAL: 9011	
PLATA SILVER ARGENT	
INOX	

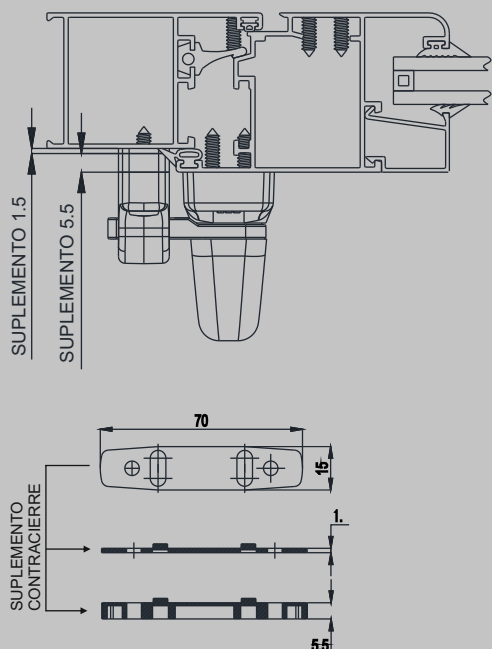


CIERRE DE PRESIÓN

POSIBILIDADES DE COLOCACIÓN

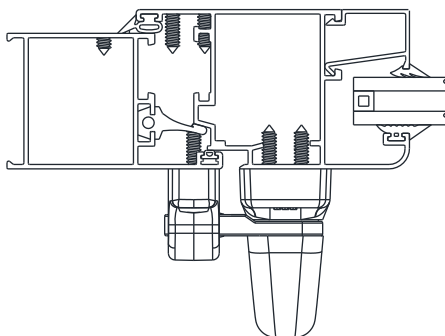
POSICIÓN 1

- Apertura interior
- Solape de 1,5+5,5 mm
- Mano derecha



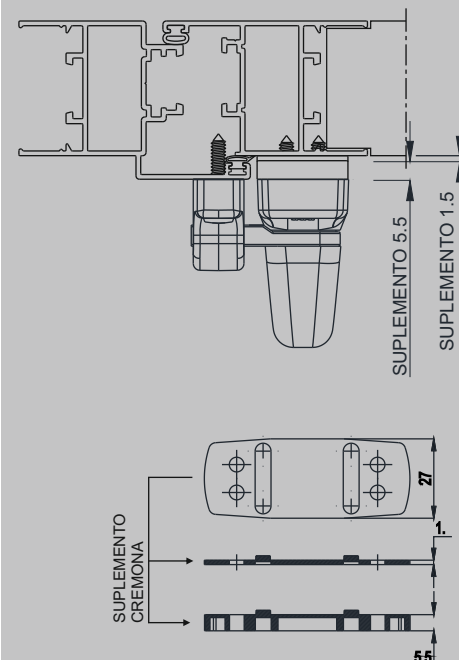
POSICIÓN 2

- Apertura exterior
- Sin solape (enrasada)
- Mano izquierda

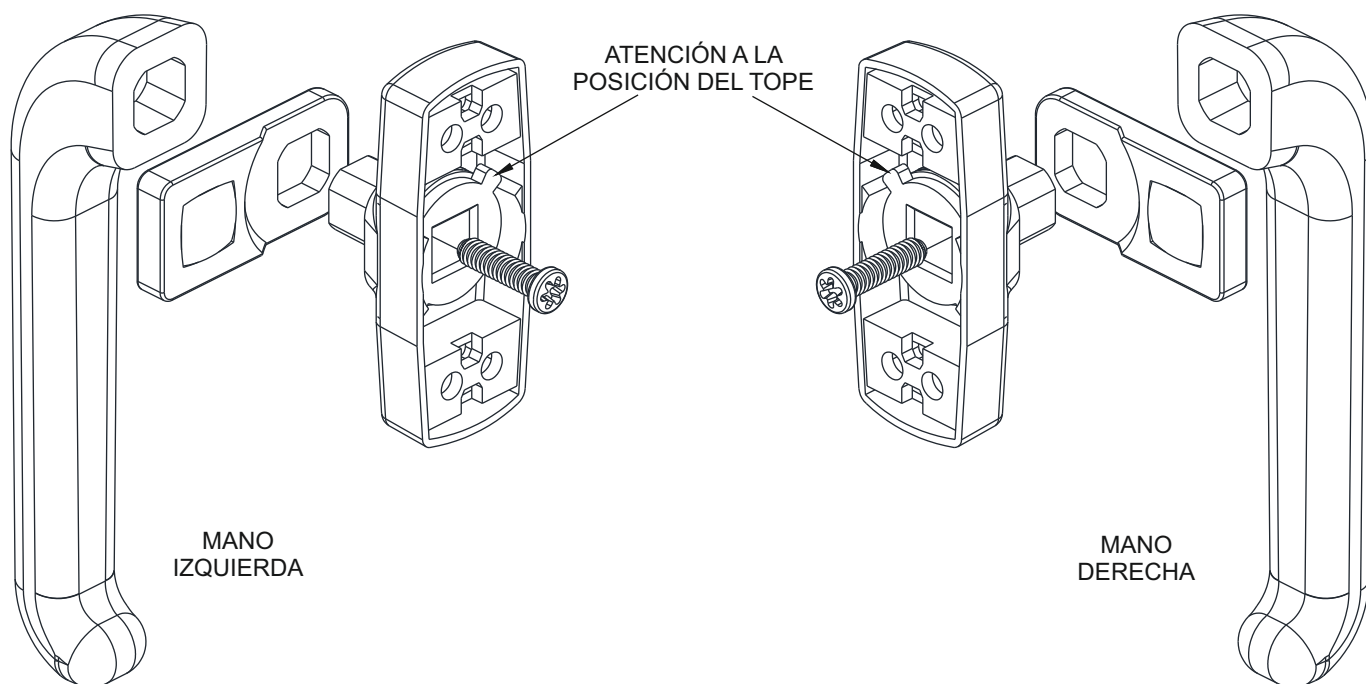


POSICIÓN 3

- Apertura exterior
- Solape 1,5+5,5mm
- Mano izquierda

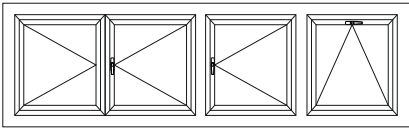


CAMBIO DE MANO



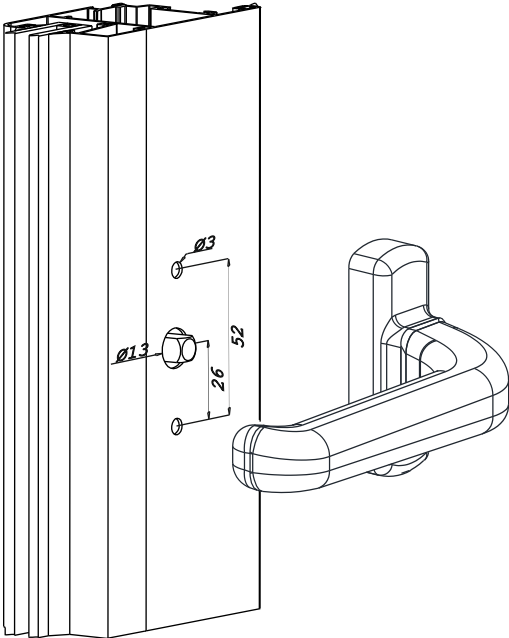
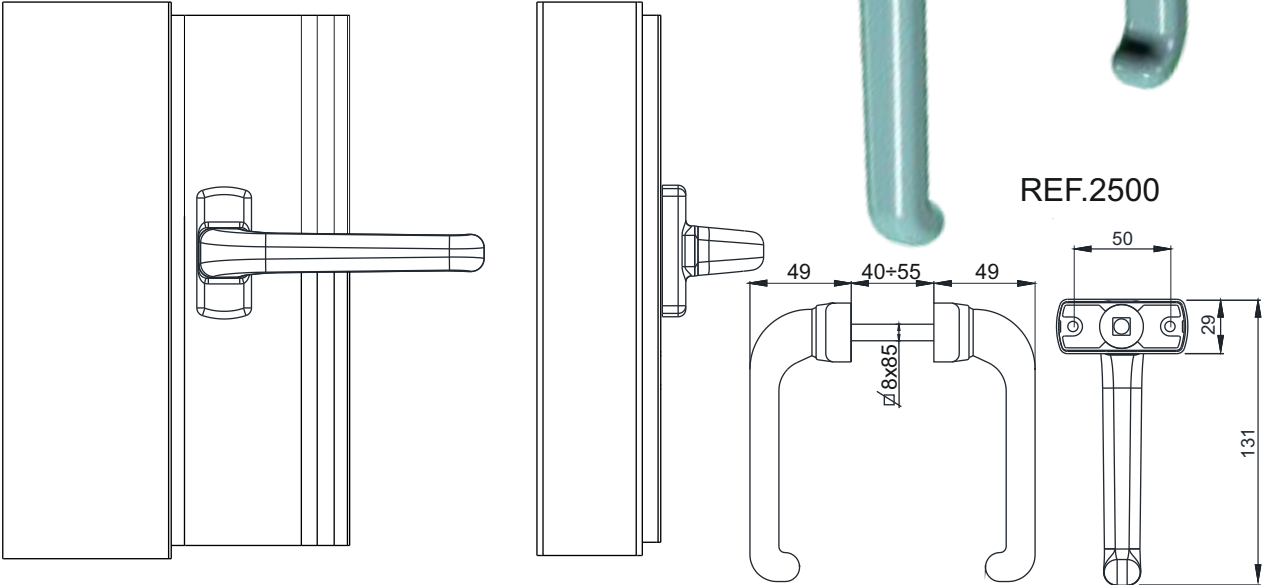
ALPHA

manillas recuperables



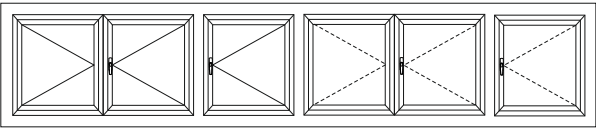
	Al
	Zn
	Zn
	Nylon/ Zn
	Steel Acero
Standard 8x69 6016 8x80	
	Steel Acero
	Steel Acero
	10 Und

RAL: 9010	
RAL: 9011	
PLATA SILVER ARGENT	
INOX	



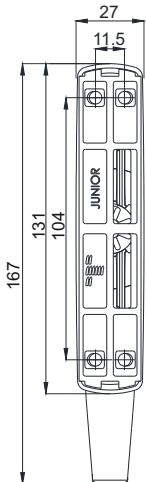
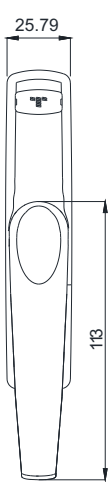
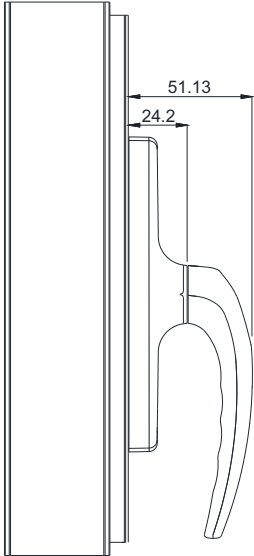
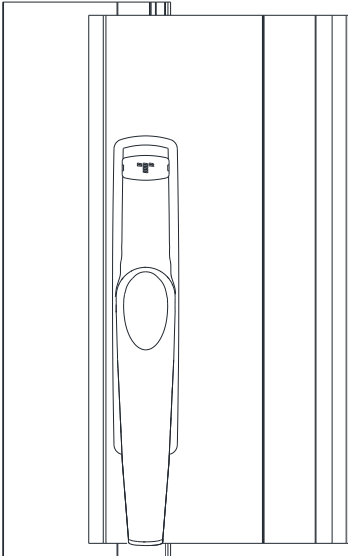
LEONARD JUNIOR

apertura exterior



REF.2130-2131

	AL
	Zn
	Nylon/ Zn
	Steel Acero
	10 Und



RAL: 9010	
RAL: 9011	
PLATA SILVER ARGENT	
INOX	

MECANIZADO SISTEMAS
CAMARA EUROPEA
2130

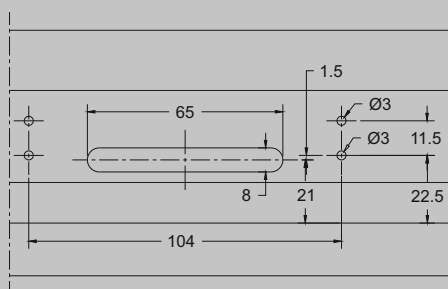
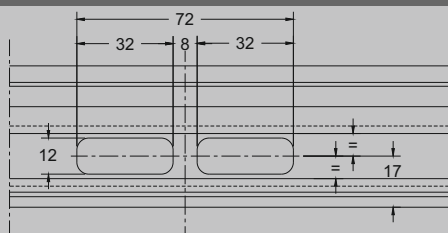
MECANIZADO SISTEMAS
4000-6000
2131

MECANIZADO SISTEMAS
4000-6000
2130

LEONARD JUNIOR

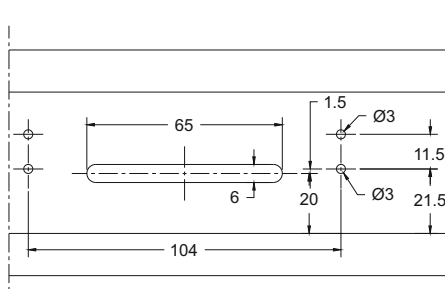
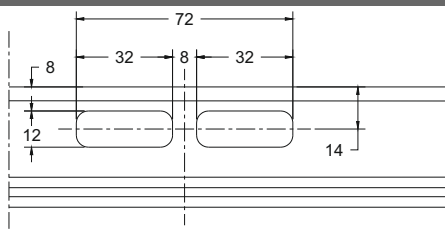
apertura exterior

MECANIZADO SISTEMAS CAMARA EUROPEA



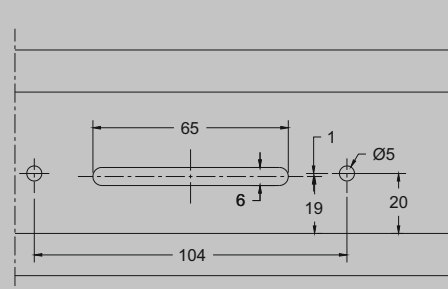
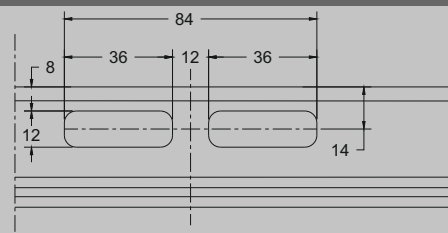
Con cremóna Junior de Apertura Exterior
Ref2130 con Conexión Pala-Pernio Ref6032 y
Pernio de 25mm Ref30182

MECANIZADO SISTEMAS 4000-6000



Con cremóna Junior de Apertura Exterior con
Palas Roscadas Ref2131, y Pernio de 25mm
Ref30182

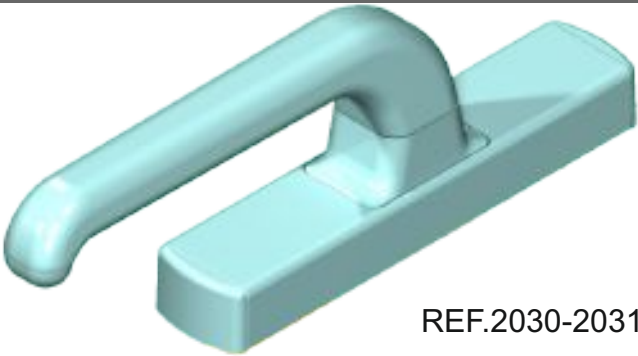
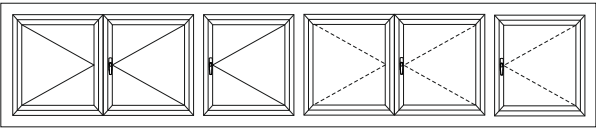
MECANIZADO SISTEMAS 4000-6000



Con cremóna Junior de Apertura Exterior
Ref2130 con Conexión-Portacarros Ref2032 y
Pernio de 18mm Ref30180

IBIZA

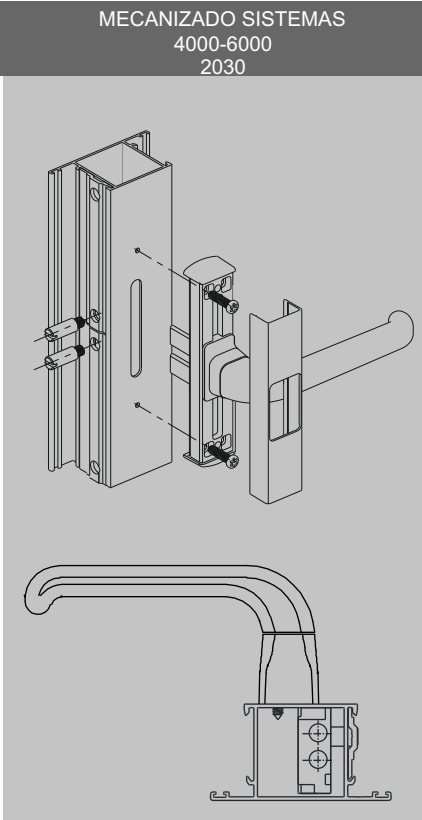
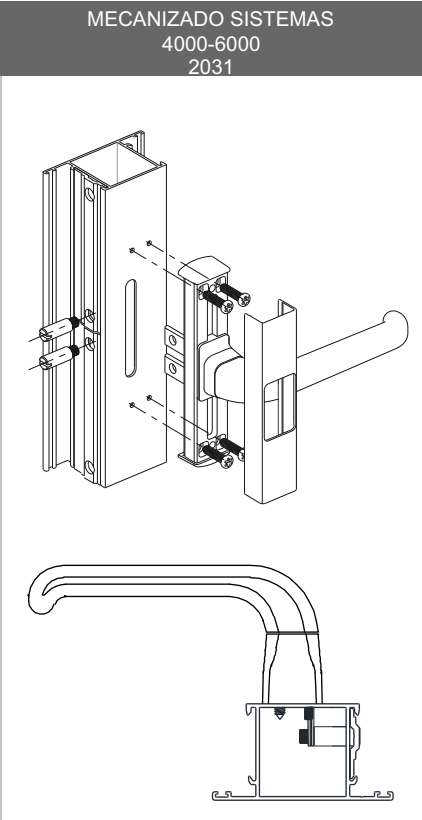
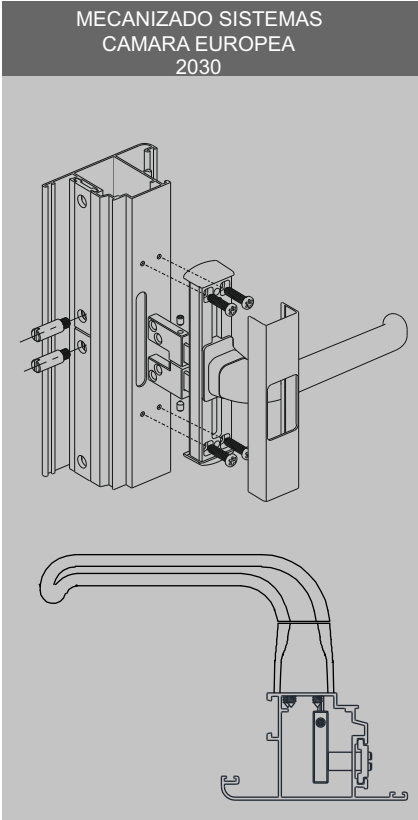
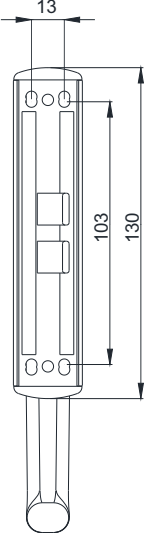
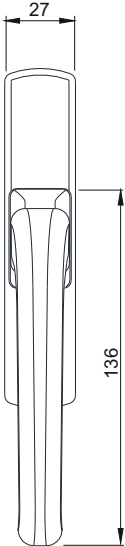
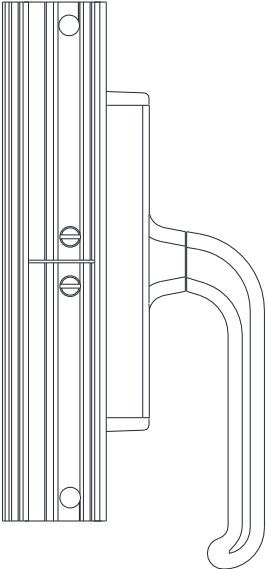
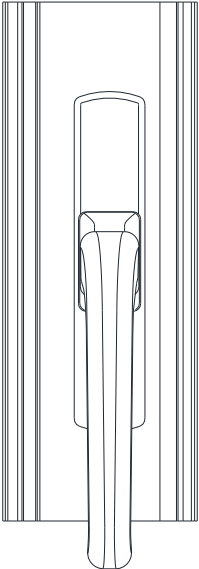
apertura exterior



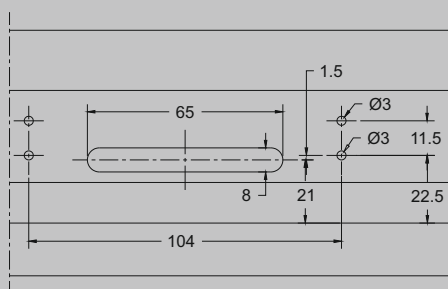
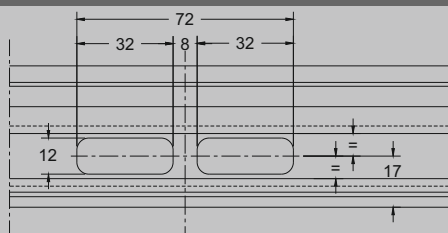
REF.2030-2031

	Al
	Al
	Zn
	Nylon/ Zn
	Steel Acero
	10 Und

RAL: 9010	
RAL: 9011	
PLATA SILVER ARGENT	
INOX	

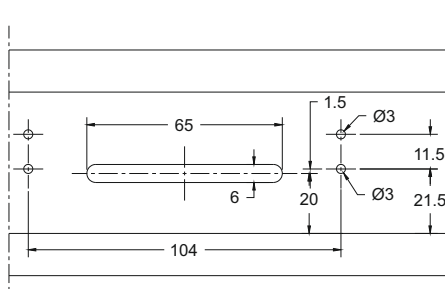
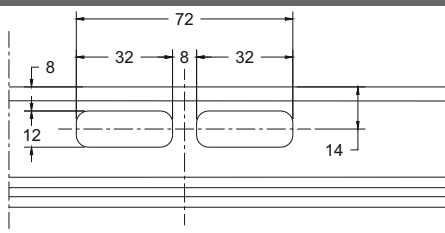


MECANIZADO SISTEMAS CAMARA EUROPEA



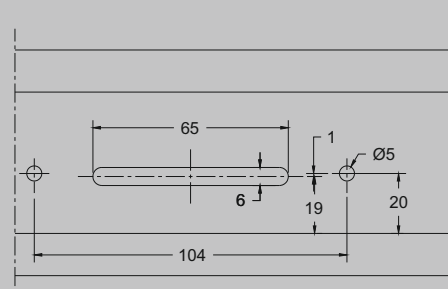
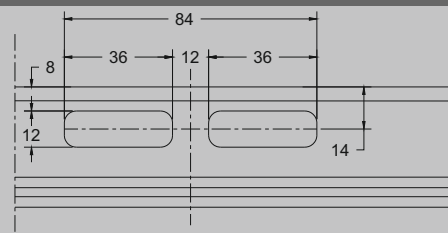
Con cremóna Ibiza de Apertura Exterior
Ref2030 con Conexión Pala-Pernio Ref6032 y
Pernio de 25mm Ref30182

MECANIZADO SISTEMAS 4000-6000

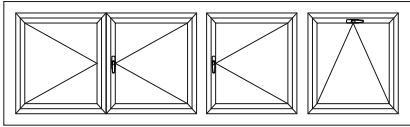


Con cremóna Ibiza de Apertura Exterior con
Palas Roscadas Ref2031, y Pernio de 25mm
Ref30182

MECANIZADO SISTEMAS 4000-6000

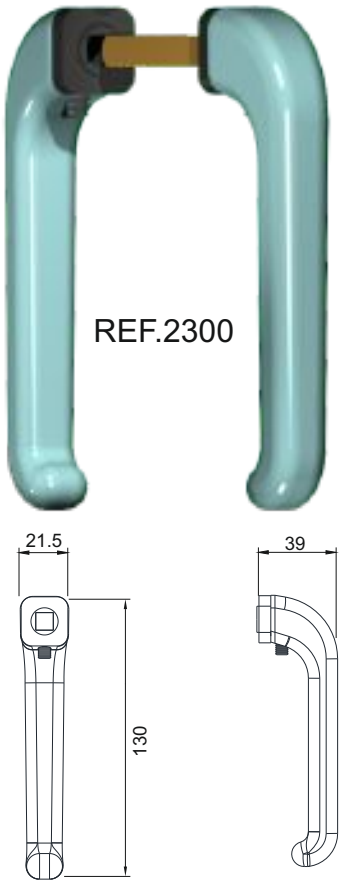
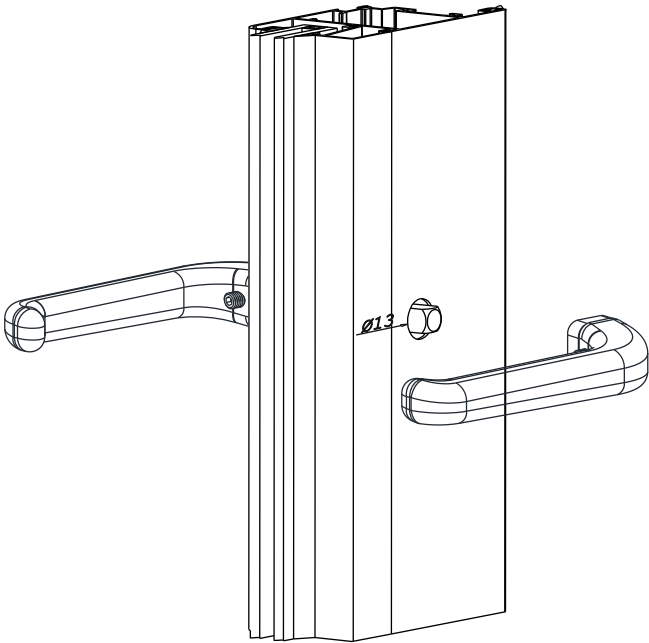
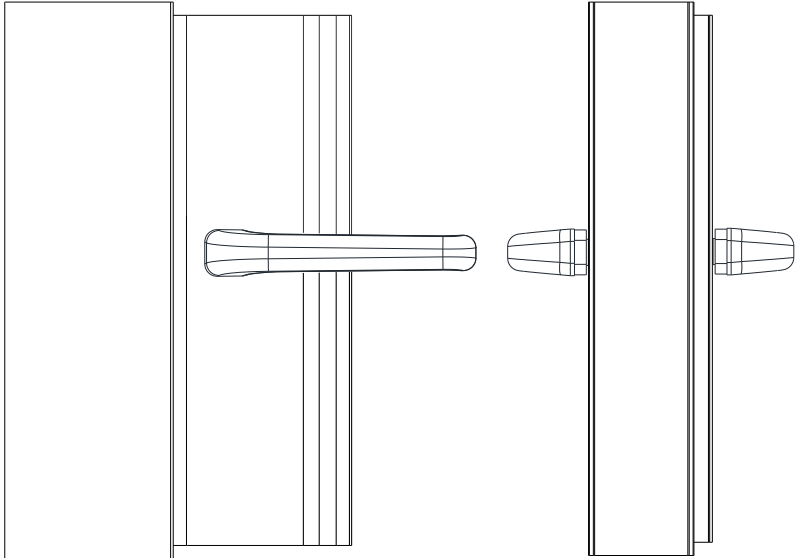


Con cremóna Ibizade Apertura Exterior
Ref2030 con Conexión-Portacarros Ref2032 y
Pernio de 18mm Ref30180



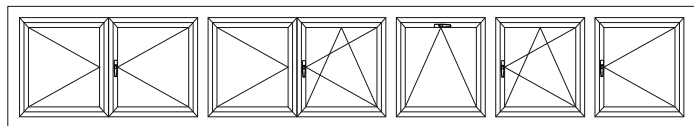
	Al
	Nylon
	Steel Acero
	Steel Acero
	10 Und

RAL: 9010	
RAL: 9011	
	
PLATA SILVER ARGENT	
INOX	



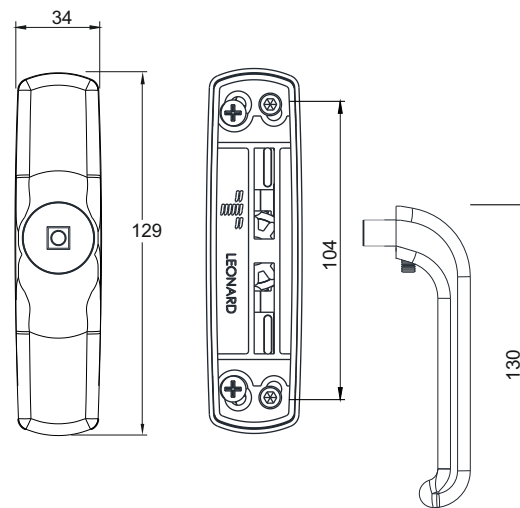
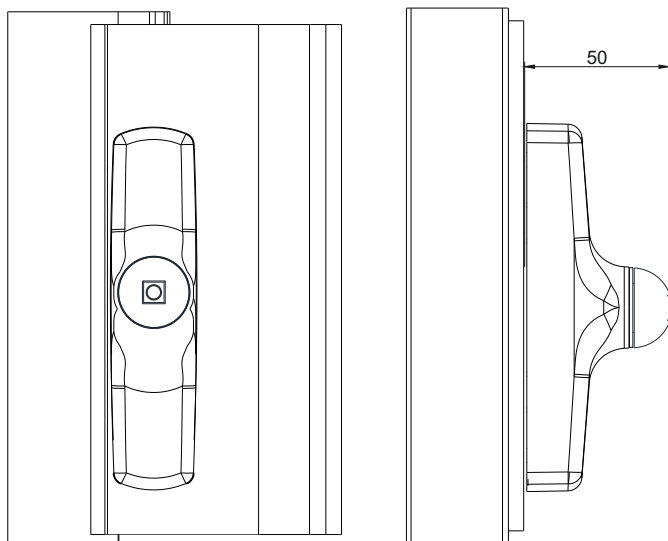
LEONARD EXTRAIBLE

sin manilla



REF.2007-2008

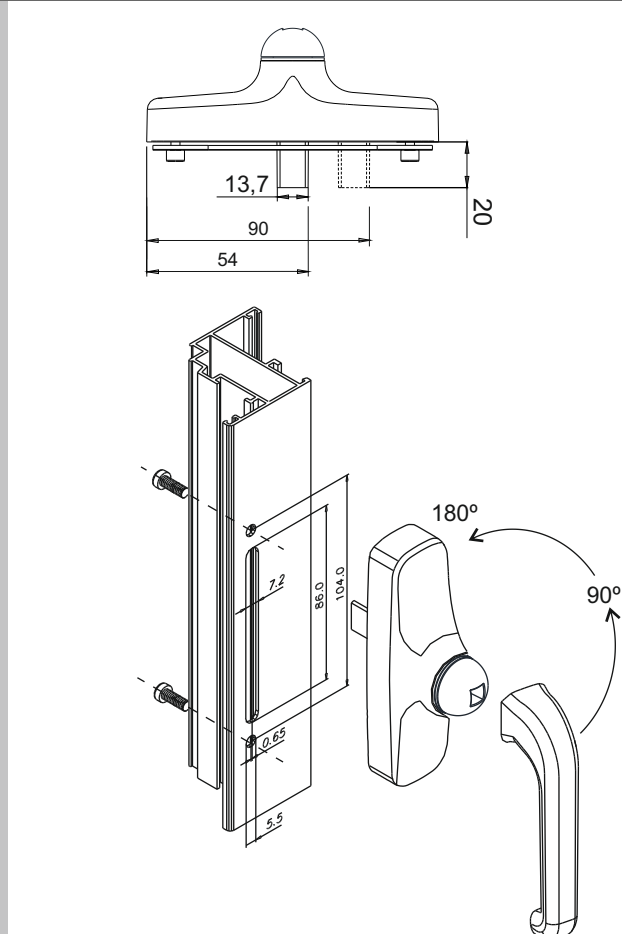
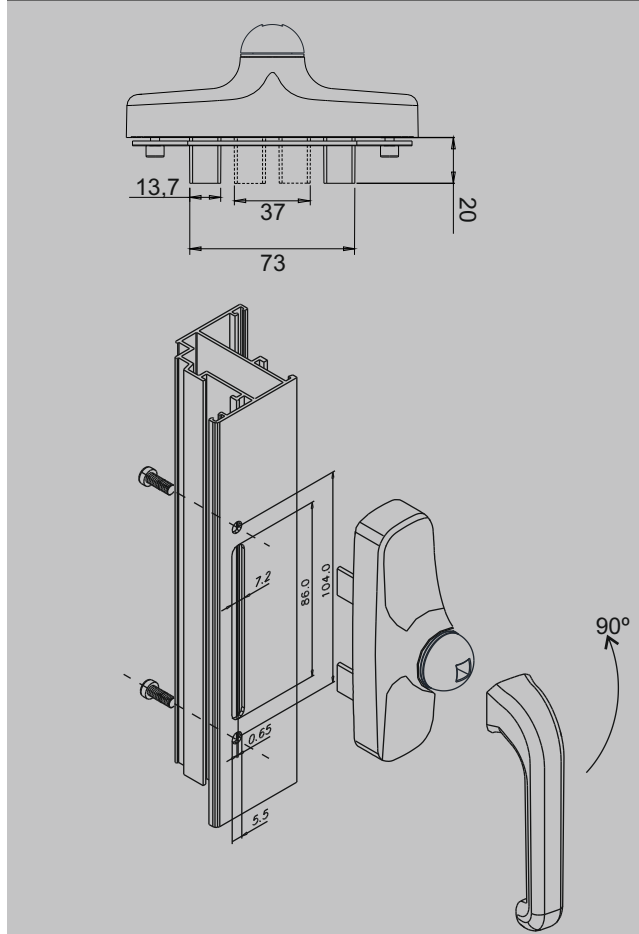
	Al
	Steel Acero
	Al
	Zn
	Nylon/ Zn
	Inox
	Inox
	10 Und



REF.2007

REF.2008

RAL: 9010	
RAL: 9011	
PLATA SILVER ARGENT	
INOX	





BISAGRAS

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LEYENDA- KEY-LÉGENDE



Aluminio
Aluminium



Nylon



Inox
Stainless Steel



Acero
Steel
Acier



Zamak



Herramienta
Tool
Outil



Embalaje
Packaging
Emballage



Lacado
Powder coated
Laqué



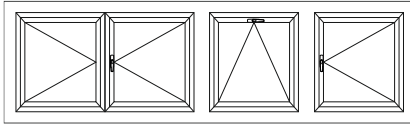
Anodizado
Anodized
Anodisé



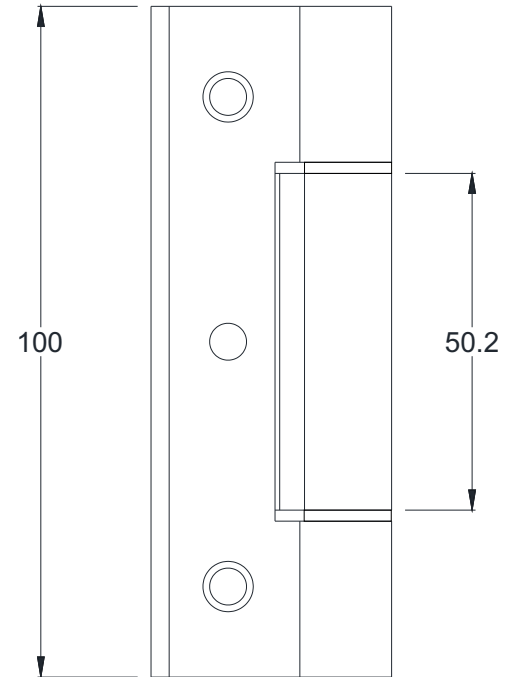
Ral especial
Special Ral
RAL spécial

BISAGRA 250

sistema europeo

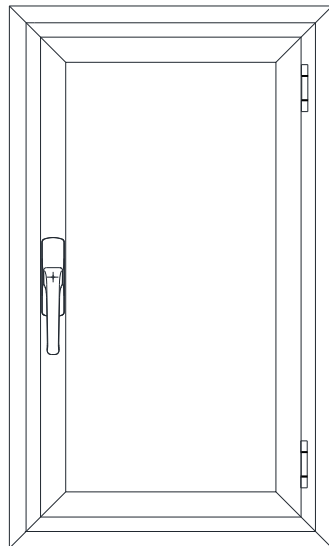


	Al
	Al
	Inox
	Al
	Inox
	Inox
	Nylon
	100

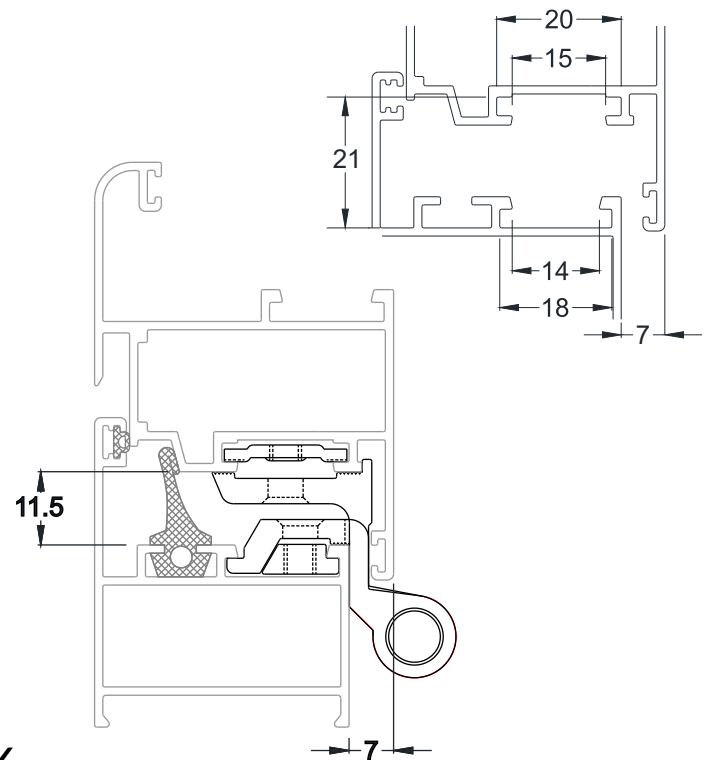


ACABADOS/FINISHES

RAL: 9010		
RAL: 9011		
PLATA SILVER ARGENT		
INOX		
ORO GOLD		
BRONCE BRONZE		
UNE-EN 1670: 1998	3	



MAX. 80 KG. 2 UND.
CLOSE 120 KG. MAX.

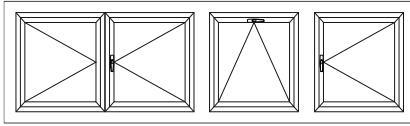


ENSAYO UNE-EN 1935:2002/AC:2004

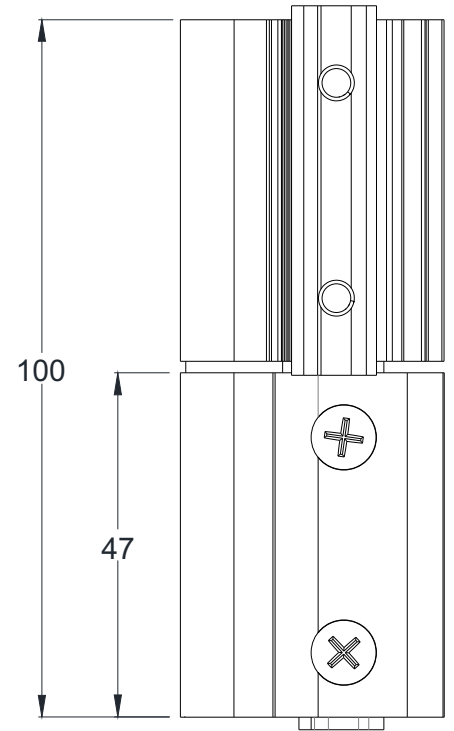
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LIGERO	25.000 CICLOS	60 kg			96 Hr		

BISAGRA BD54

sistema europeo

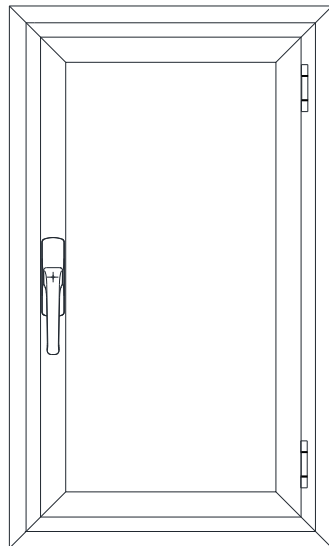


	AL
	AL
	Inox
	Inox
	Inox
	Nylon
	100

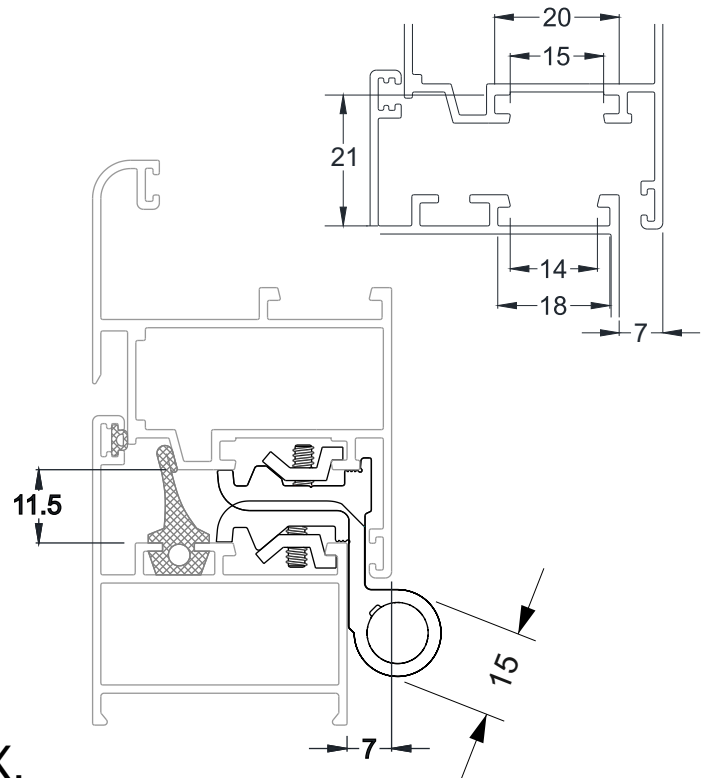


ACABADOS/FINISHES

RAL: 9010		
RAL: 9011		
PLATA SILVER ARGENT		
INOX		
ORO GOLD		
BRONCE BRONZE		
UNE-EN 1670: 1998	3	



MAX. 80 KG. 2 UND.
CLOSE 120 KG. MAX.

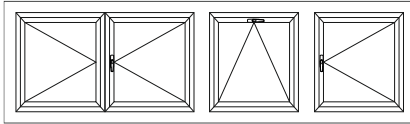


ENSAYO UNE-EN 1935:2002/AC:2004

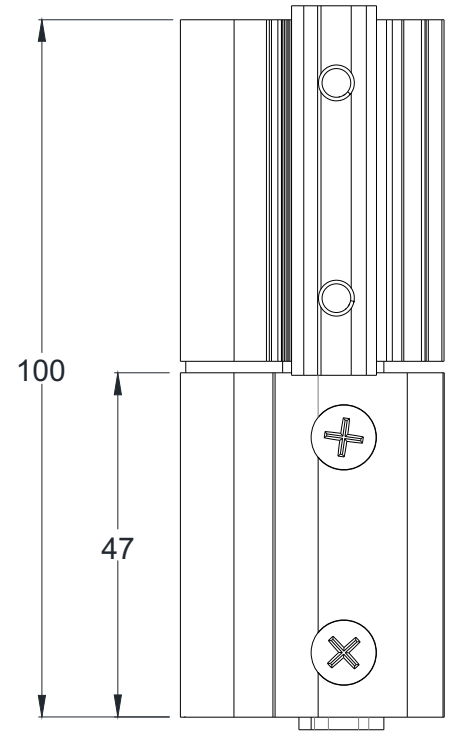
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LIGERO	25.000 CICLOS	60 kg			96 Hr		

BISAGRA BD46-F

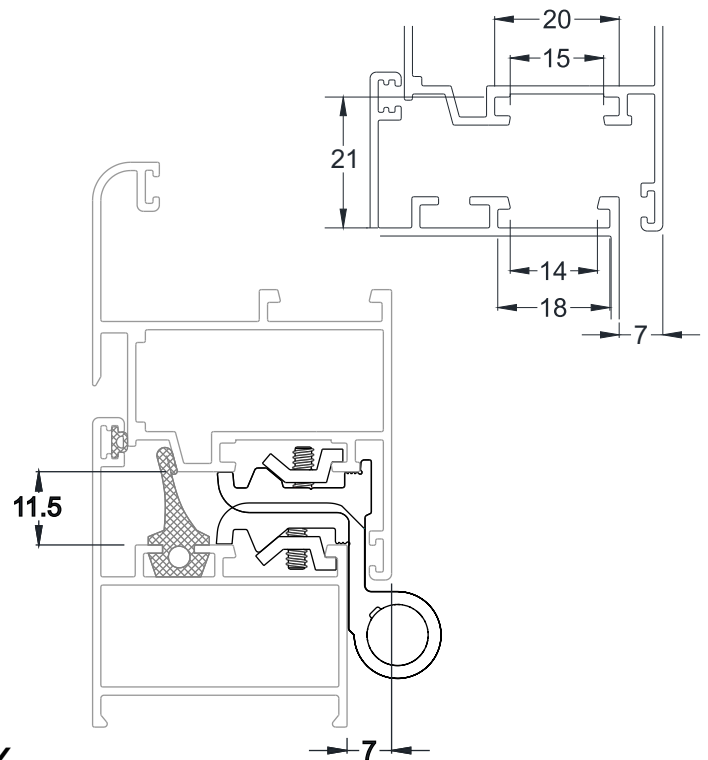
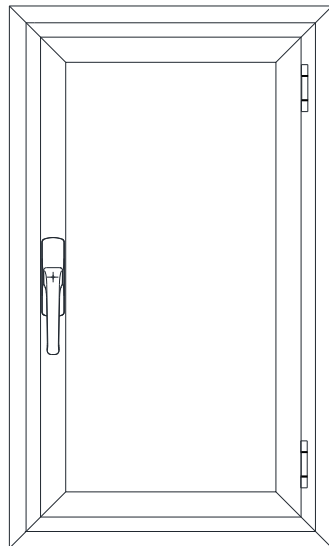
sistema europeo



	AL
	AL
	Zn
	Steel Acero
	Inox
	Nylon
	100



ACABADOS/FINISHES		
RAL: 9010		
RAL: 9011		
PLATA SILVER ARGENT		
INOX		
ORO GOLD		
BRONCE BRONZE		
UNE-EN 1670: 1998	3	



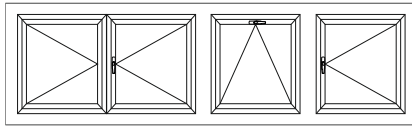
MAX. 80 KG. 2 UND.
CLOSE 120 KG. MAX.

ENSAYO UNE-EN 1935:2002/AC:2004

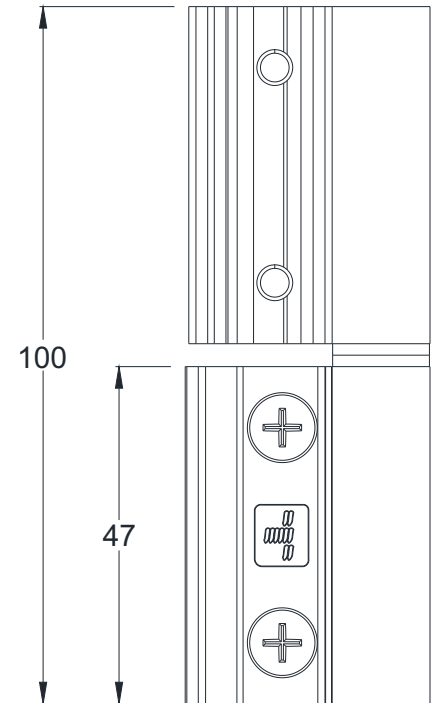
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LIGERO	25.000 CICLOS	60 kg			96 Hr		

BISAGRA BD-46

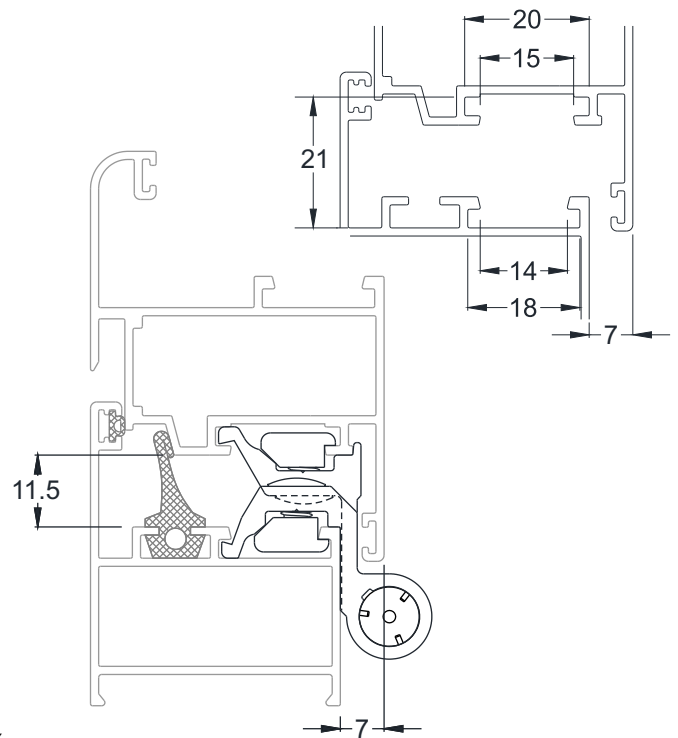
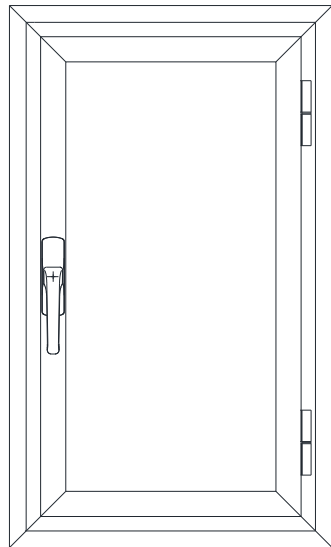
sistema europeo



	AL
	AL
	Zn
	Steel Acero
	Inox
	Nylon
	100



ACABADOS/FINISHES		
RAL: 9010		
RAL: 9011		
PLATA SILVER ARGENT		
INOX		
ORO GOLD		
BRONCE BRONZE		
UNE-EN 1670: 1998	3	



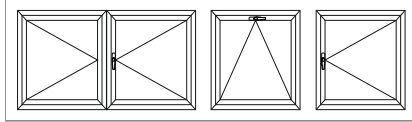
MAX. 80 KG. 2 UND.
CLOSE 120 KG. MAX.

ENSAYO UNE-EN 1935:2002/AC:2004

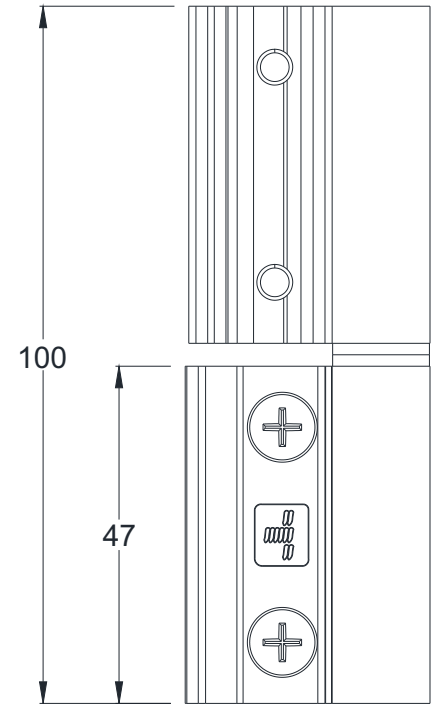
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LIGERO	25.000 CICLOS	60 kg			96 Hr		

BISAGRA BD-47

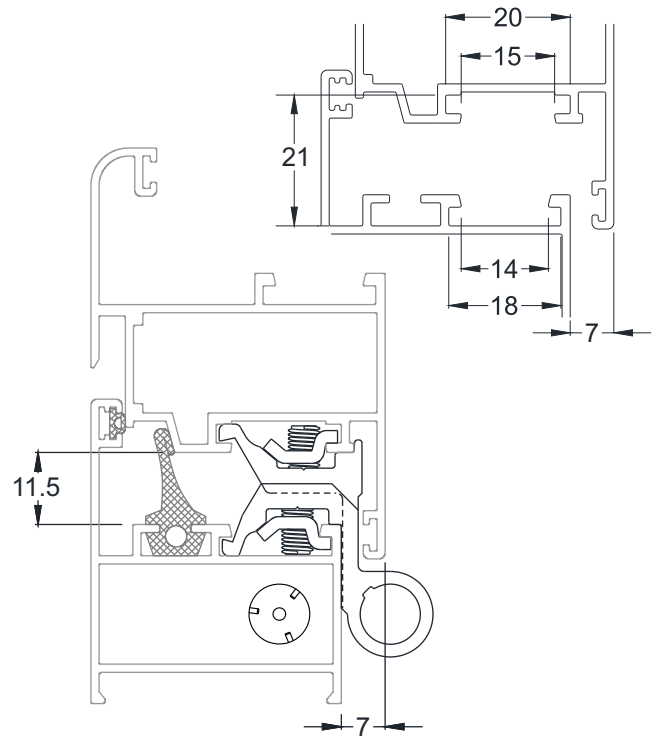
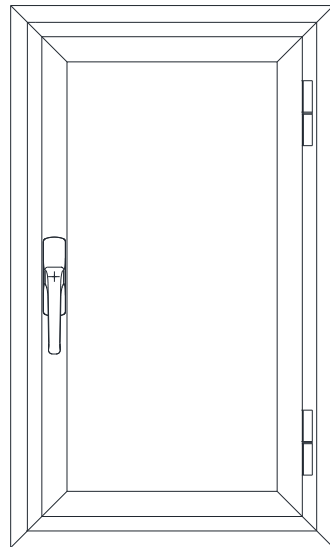
sistema europeo



	AL
	AL
	Inox
	Steel Acero
	Inox
	Nylon
	100



ACABADOS/FINISHES		
RAL: 9010		
RAL: 9011		
PLATA SILVER ARGENT		
INOX		
ORO GOLD		
BRONCE BRONZE		
UNE-EN 1670: 1998	3	



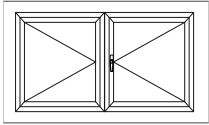
MAX. 80 KG. 2 UND.
CLOSE 120 KG. MAX.

ENSAYO UNE-EN 1935:2002/AC:2004

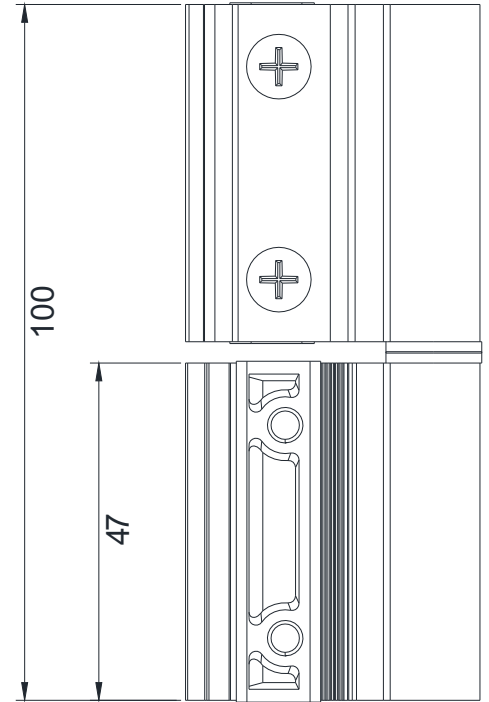
1	4	2	0	1	3/4	0	6
LIGERO	25.000 CICLOS	60 kg			96 Hr		

BISAGRA BD-48

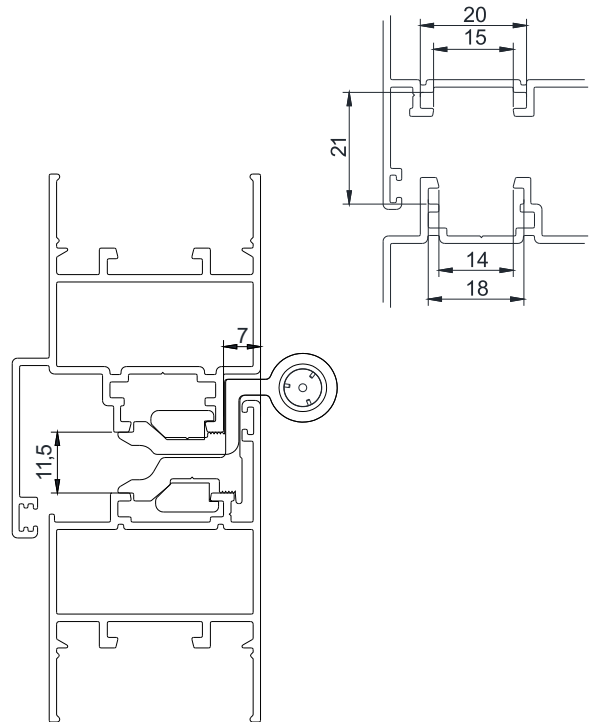
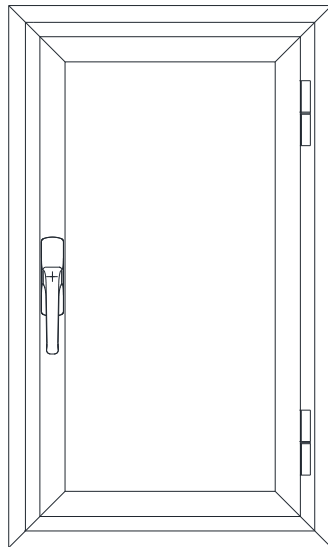
sistema europeo



	AL
	AL
	Zn
	Steel Acero
	Inox
	Nylon
	100



ACABADOS/FINISHES		
RAL: 9010		
RAL: 9011		
PLATA SILVER ARGENT		
INOX		
ORO GOLD		
BRONCE BRONZE		
UNE-EN 1670: 1998	3	



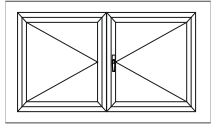
MAX. 80 KG. 2 UND.
CLOSE 120 KG. MAX.

ENSAYOS

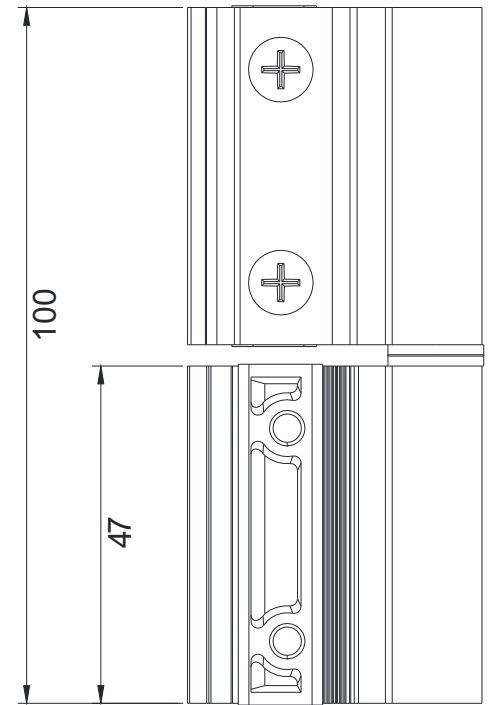
LIGERO	35.000 CICLOS	40 kg			96 Hr		
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BISAGRA BD-49

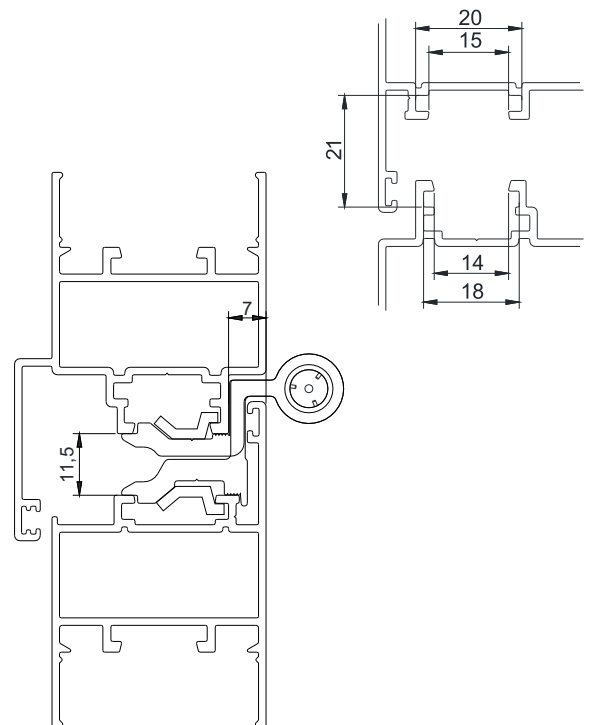
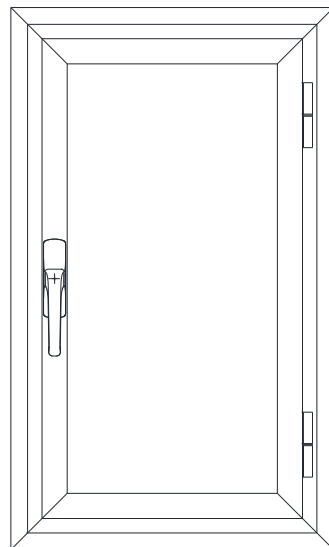
sistema europeo



	AL
	AL
	Inox
	Steel Acero
	Inox
	Nylon
	100



ACABADOS/FINISHES		
RAL: 9010		
RAL: 9011		
PLATA SILVER ARGENT		
INOX		
ORO GOLD		
BRONCE BRONZE		
UNE-EN 1670: 1998	3	



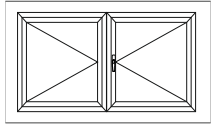
MAX. 80 KG. 2 UND.
CLOSE 120 KG. MAX.

ENSAYOS

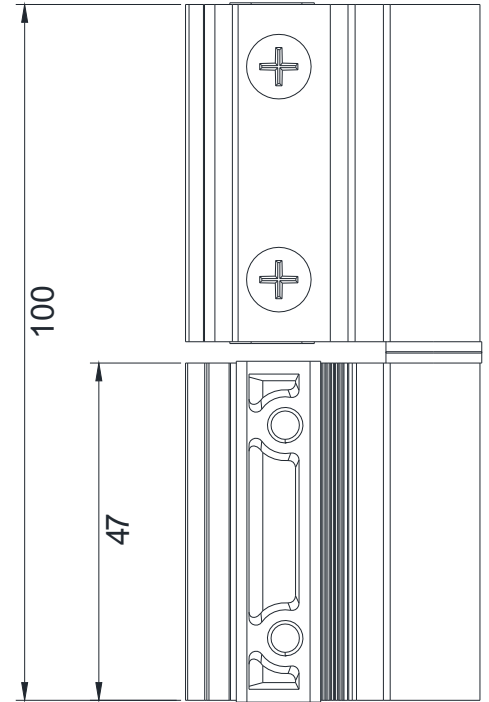
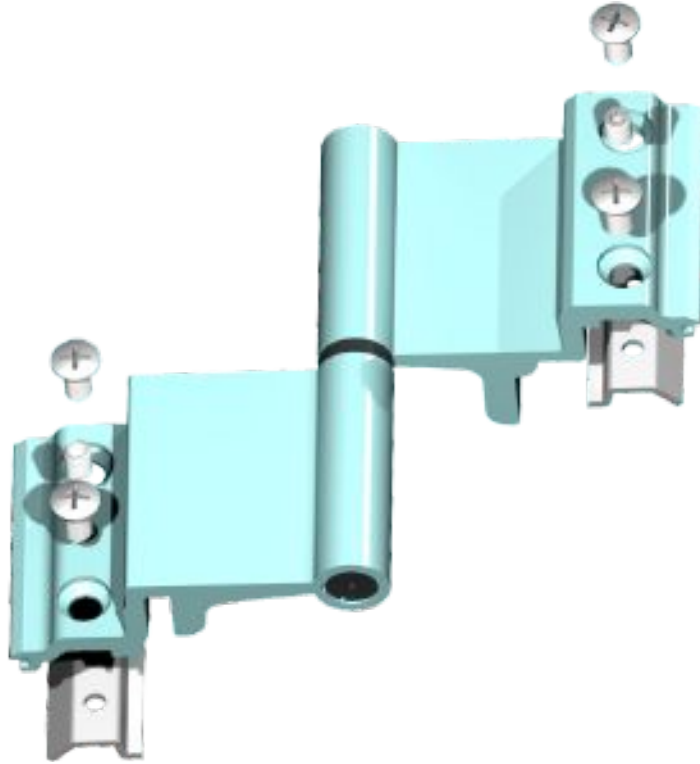
LIGERO	35.000 CICLOS	40 kg			96 Hr		
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BISAGRA BD-53

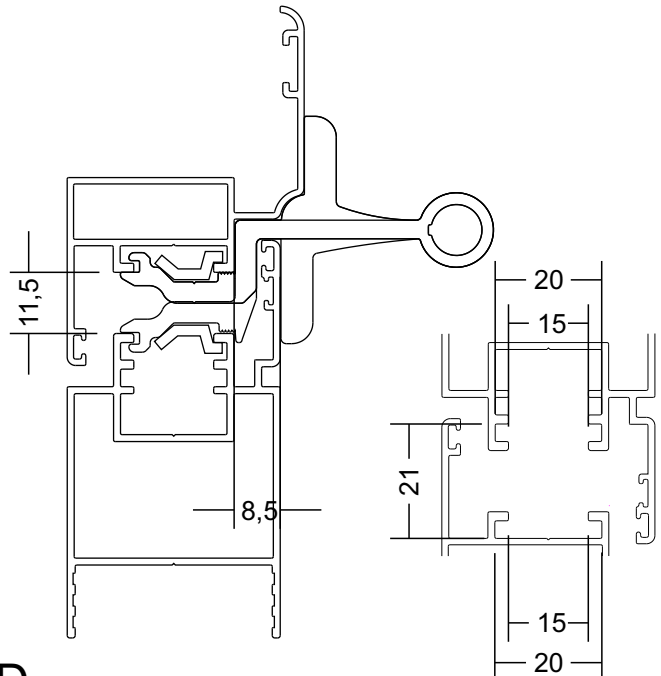
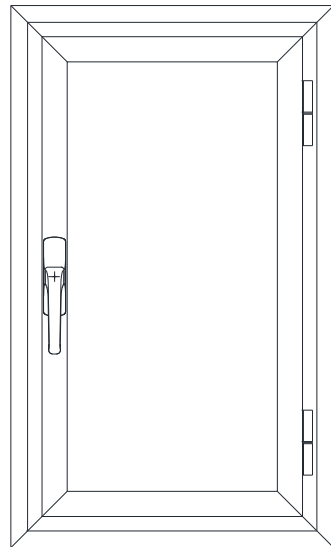
Mallorquina 4ª Hoja



	AL
	AL
	Inox
	Steel Acero
	Inox
	Nylon
	100



ACABADOS/FINISHES		
RAL: 9010		
RAL: 9011		
PLATA SILVER ARGENT		
INOX		
ORO GOLD		
BRONCE BRONZE		
UNE-EN 1670: 1998	3	



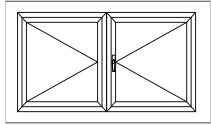
MAX. 80 KG. 2 UND.
CLOSE 120 KG. MAX.

ENSAYOS

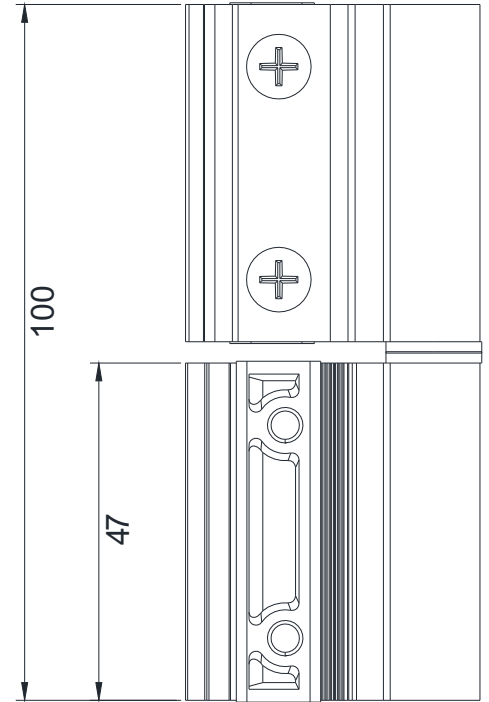
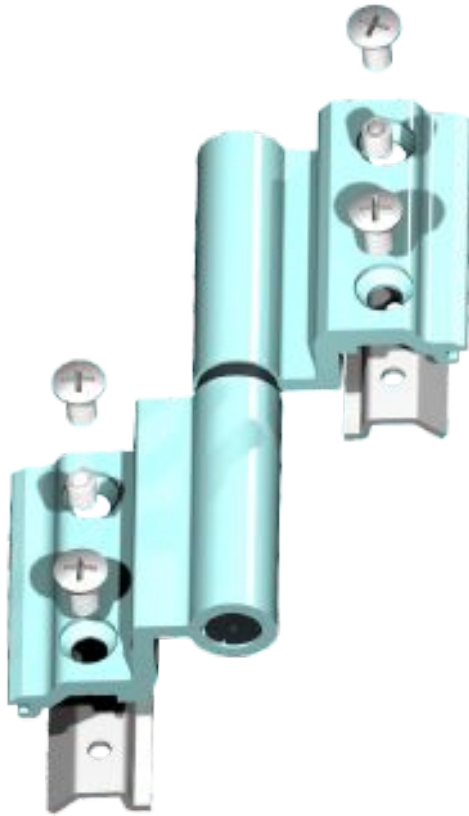
LIGERO	35.000 CICLOS	40 kg			96 Hr		

BISAGRA BD-56

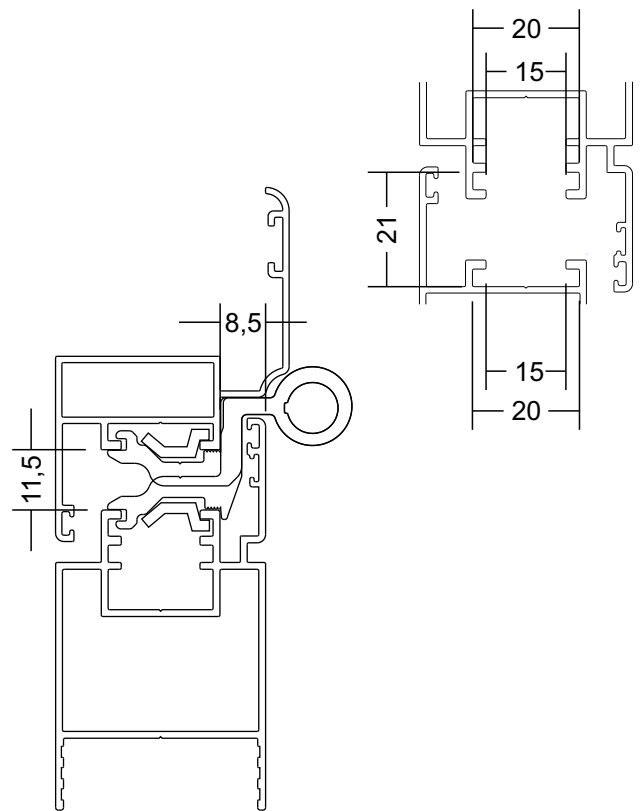
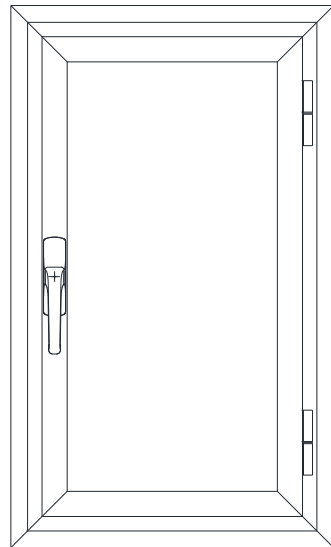
Mallorquina



	AL
	AL
	Inox
	Steel Acero
	Inox
	Nylon
	100



ACABADOS/FINISHES		
RAL: 9010		
RAL: 9011		
PLATA SILVER ARGENT		
INOX		
ORO GOLD		
BRONCE BRONZE		
UNE-EN 1670: 1998	3	



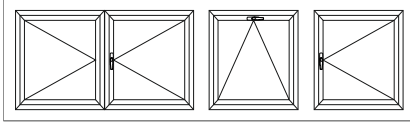
MAX. 80 KG. 2 UND.
CLOSE 120 KG. MAX.

ENSAYOS

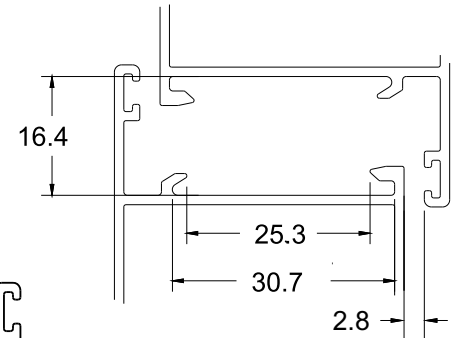
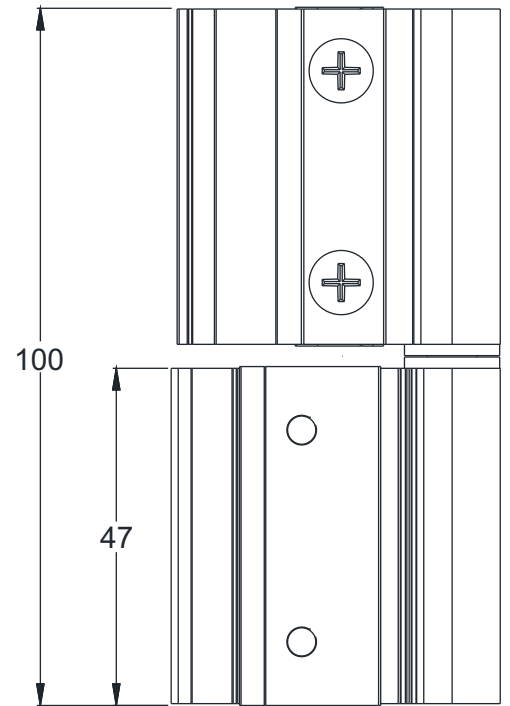
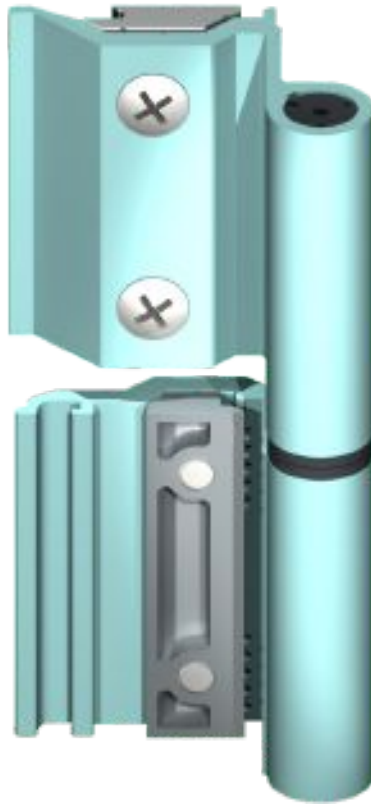
LIGERO	35.000 CICLOS	40 kg			96 Hr		
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BISAGRA BD41

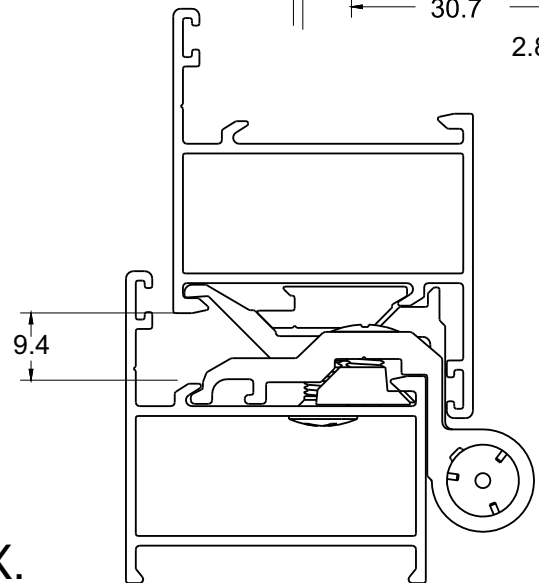
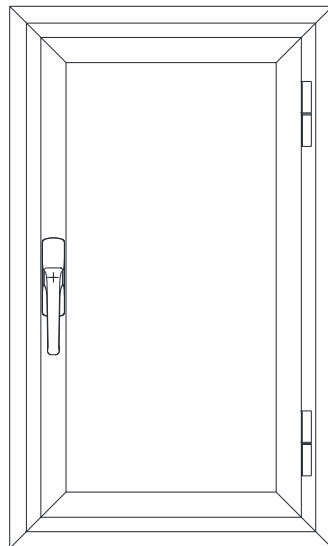
sistemas 4000-6000



	AL
	AL
	Zn
	Steel Acero
	Inox
	Nylon
	100



ACABADOS/FINISHES		
RAL: 9010		
RAL: 9011		
PLATA SILVER ARGENT		
INOX		
ORO GOLD		
BRONCE BRONZE		
UNE-EN 1670: 1998	3	



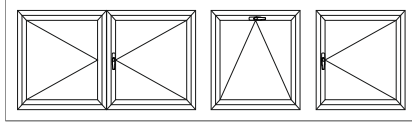
MAX. 80 KG. 2 UND.
CLOSE 120 KG. MAX.

ENSAYOS

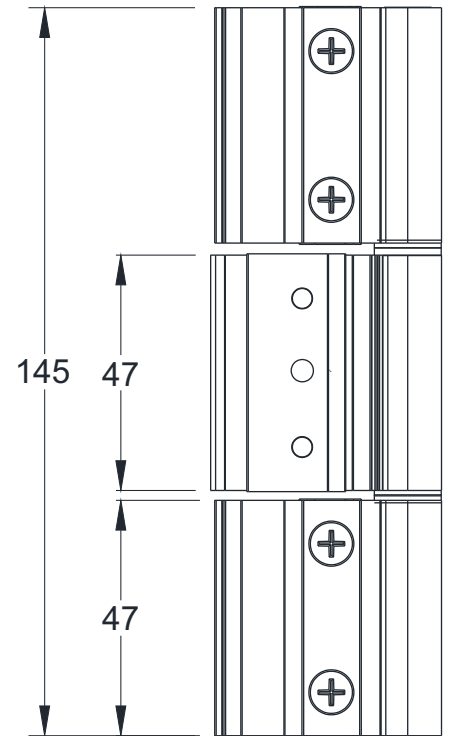
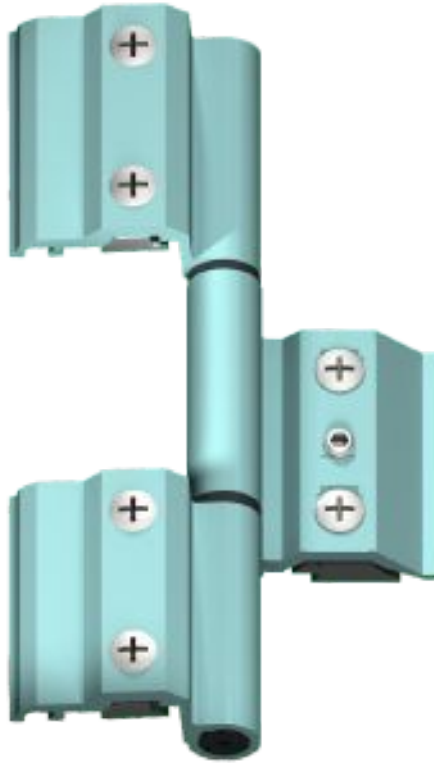
LIGERO	35.000 CICLOS	40 kg			96 Hr		
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BISAGRA BD52

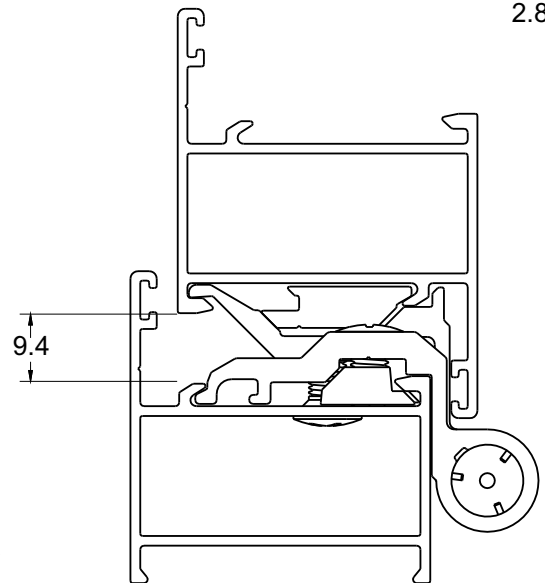
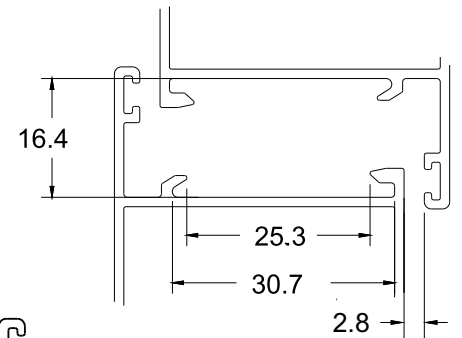
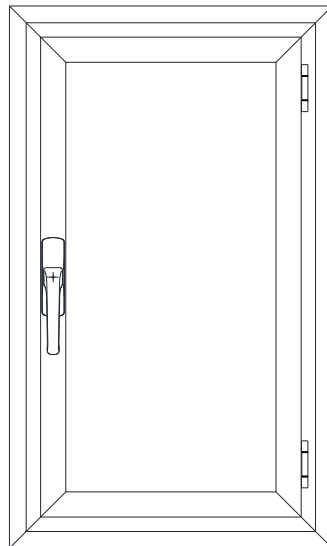
sistemas 4000-6000



	AL
	AL
	AL
	Zn
	Steel Acero
	Inox
	Nylon
	100



ACABADOS/FINISHES		
RAL: 9010		
RAL: 9011		
PLATA SILVER ARGENT		
INOX		
ORO GOLD		
BRONCE BRONZE		
UNE-EN 1670: 1998	3	



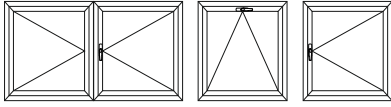
MAX. 80 KG. 2 UND.
CLOSE 120 KG. MAX.

ENSAYOS

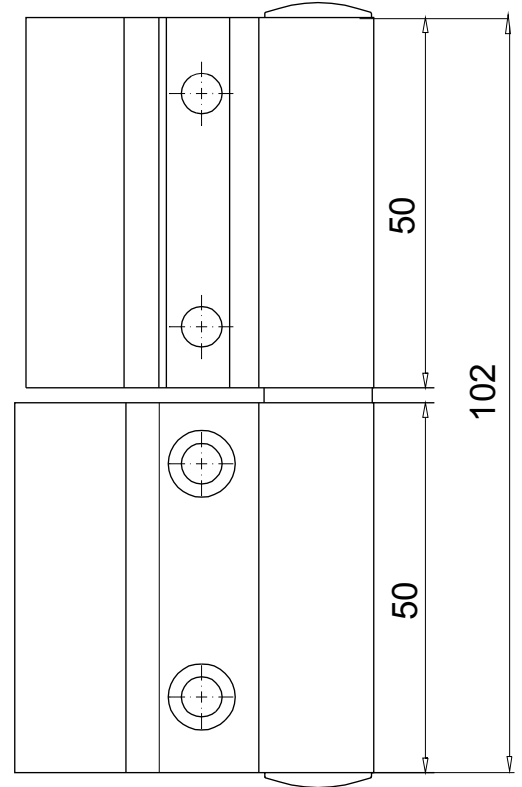
LIGERO	35.000 CICLOS	40 kg			96 Hr		
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BISAGRA 256

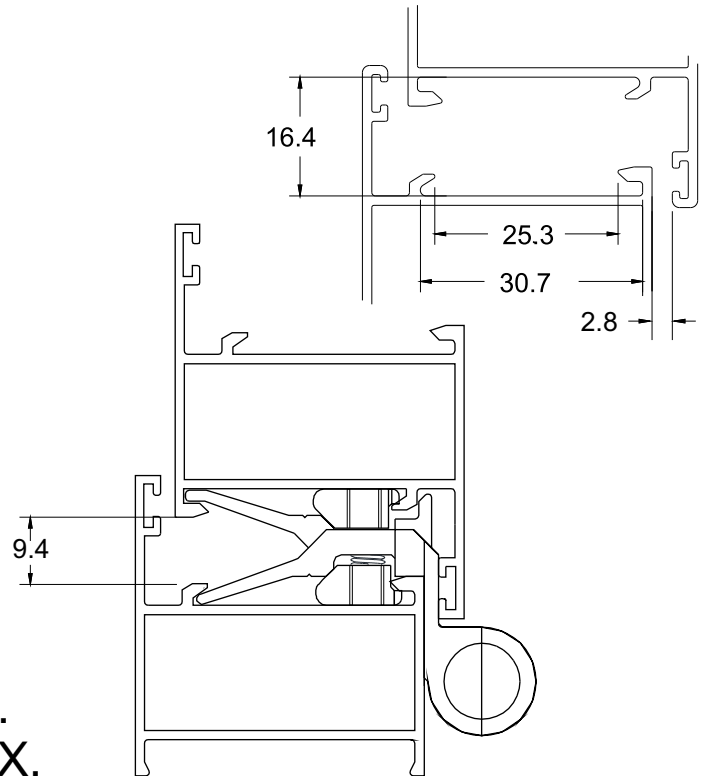
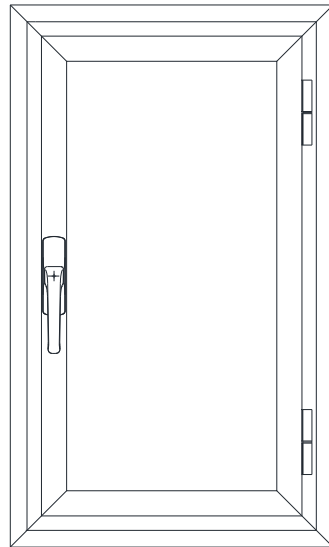
sistemas 4000-6000



	AL
	AL
	Zn
	Steel Acero
	Inox
	Nylon
	100



ACABADOS/FINISHES		
RAL: 9010		
RAL: 9011		
PLATA SILVER ARGENT		
INOX		
ORO GOLD		
BRONCE BRONZE		
UNE-EN 1670: 1998	3	



MAX. 80 KG. 2 UND.
CLOSE 120 KG. MAX.

ENSAYOS

LIGERO	35.000 CICLOS	40 kg			96 Hr		
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ACCESORIOS PARA BARANDILLA



TEYCO



LEYENDA / KEY / LÉGENDE



Aluminio
Aluminium



Nylon



Inox
Stainless Steel



Acero
Steel
Acier



Zamak



Herramienta
Tool
Outil



Embalaje
Packaging
Emballage



Lacado
Powder coated
Laqué

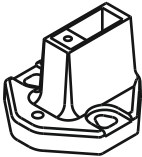
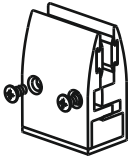
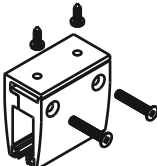
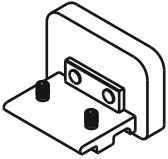
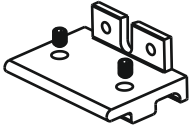
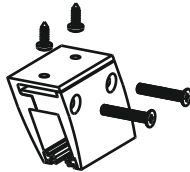
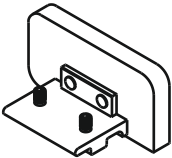
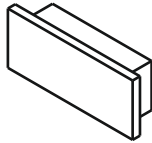
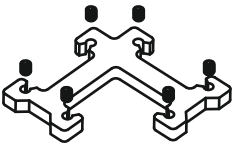
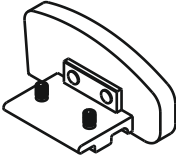
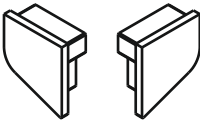
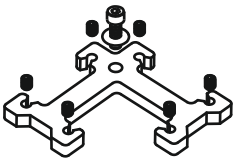
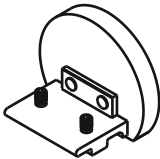
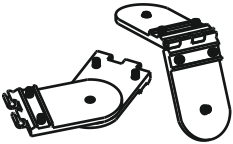
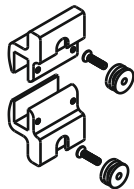
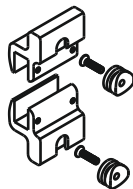
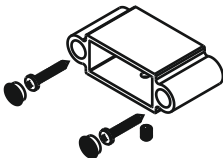
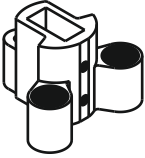
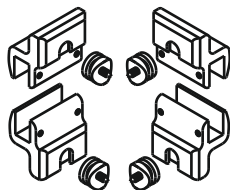
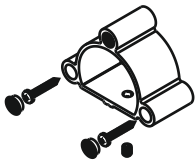
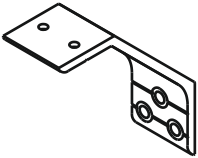
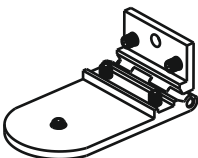
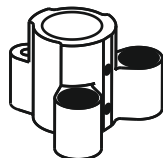


Anodizado
Anodized
Anodisé



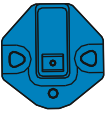
Ral especial
Special Ral
RAL spécial

RESUMEN DE ACCESORIOS

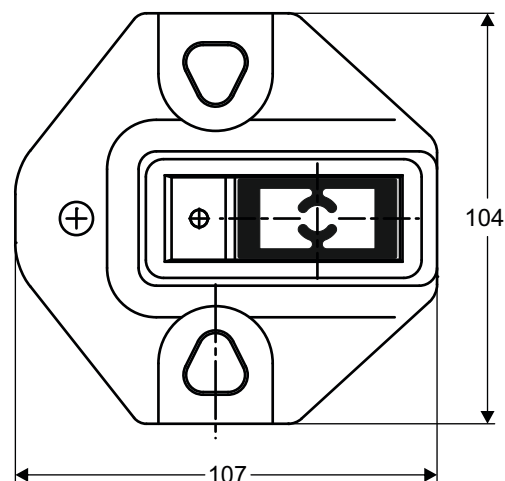
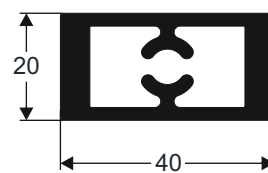
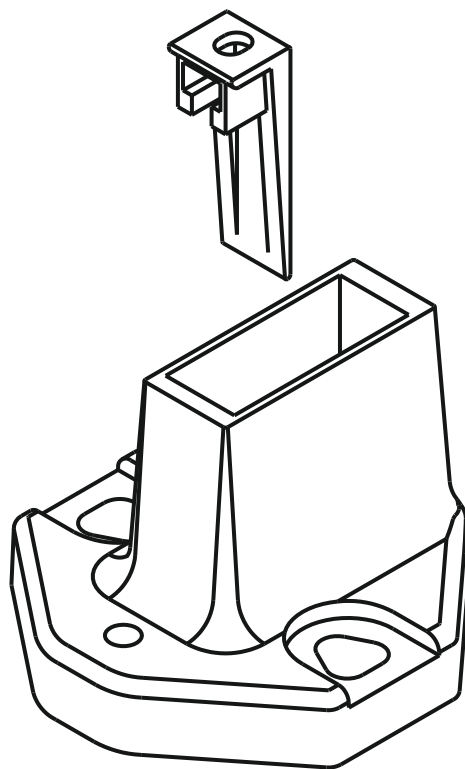
	SB-500 Pág. 4		SB-510 Pág. 9		SB-521 Pág. 13
	SB-501 Pág. 4		SB-511 Pág. 10		SB-522 SB-523 Pág. 14
	SB-502 Pág. 5		SB-512 SB-513 Pág. 10		SB-524 Pág. 14
	SB-503 Pág. 5		SB-514 Pág. 11		SB-525 Pág. 15
	SB-503C Pág. 6		SB-515 Pág. 11		SB-526 Pág. 15
	SB-504 Pág. 6-7		SB-516 Pág. 12		TB-01 Pág. 16
	SB-505 Pág. 7		SB-517 Pág. 12		TB-02 Pág. 16
	SB-507 Pág. 8		SB-518 Pág. 13		TB-03 Pág. 17
	SB-508 Pág. 8		SB-509 Pág. 9		TB-04 Pág. 17

SB-500

Pie barandilla rectangular 40x20
Floor base support 40x20
Sabot d'aluminium fusioné 40x20

	AL
	AL
	Inox

RAL: 9010	
RAL: 9011	
	
PLATA SILVER ARGENT	
INOX	
UNE-EN 1670:1998	3

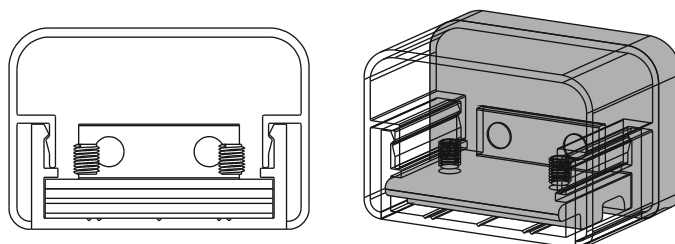
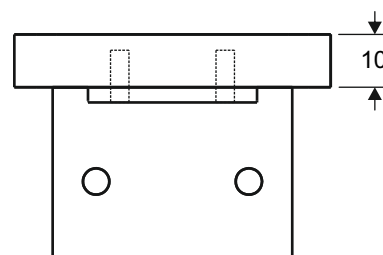
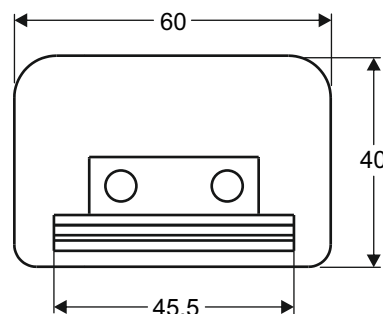
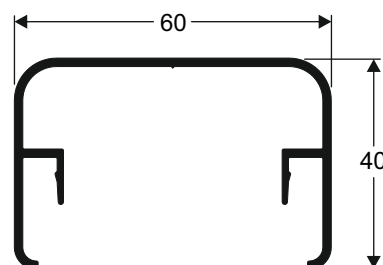
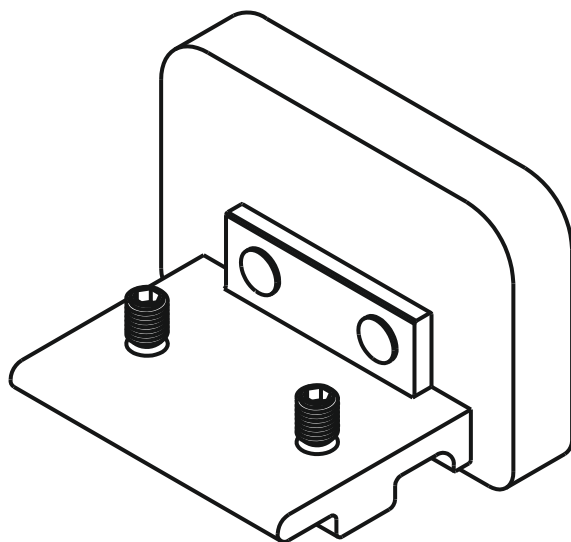


SB-501

Tapa para pasamanos 60x40
Aluminium plug 60x40
Bouchon d'aluminium 60x40

	AL
	AL
	Steel Acero

RAL: 9010	
RAL: 9011	
	
PLATA SILVER ARGENT	
INOX	
UNE-EN 1670:1998	3

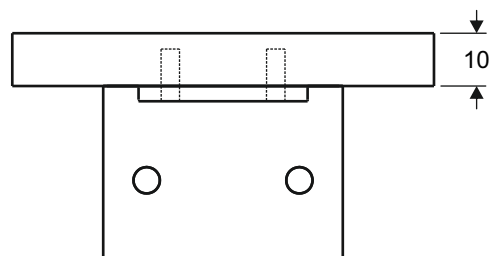
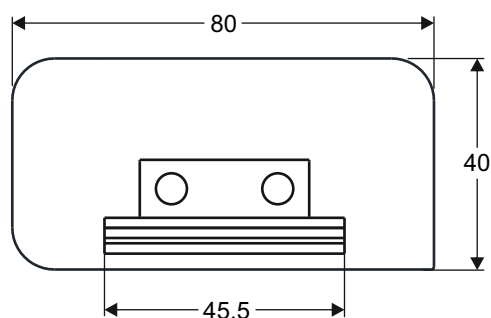
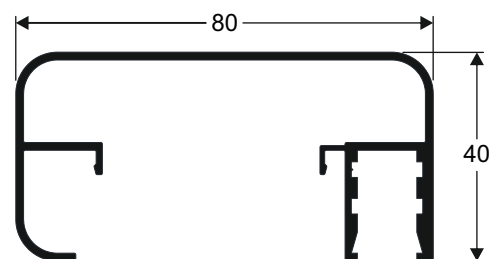
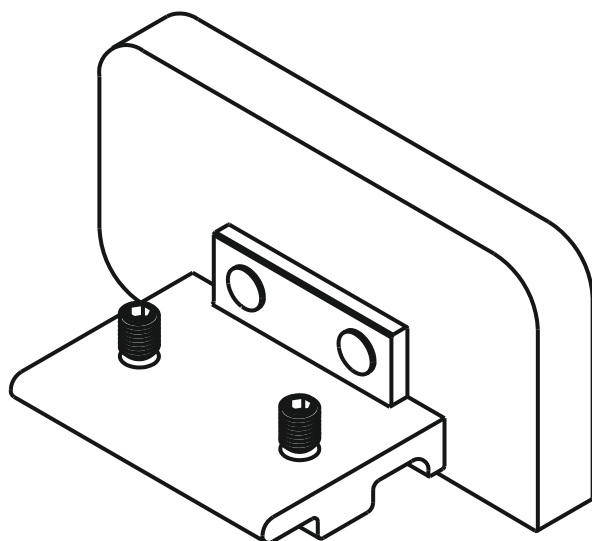


SB-502

Tapa para pasamanos 80x40
Aluminium plug 80x40
Bouchon d'aluminium 80x40

	AL
	AL
	Steel Acero

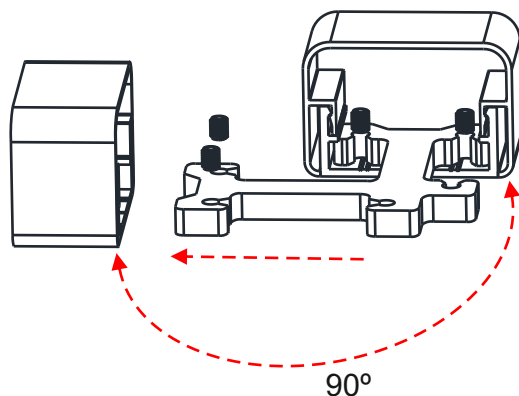
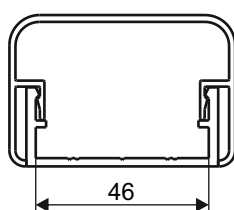
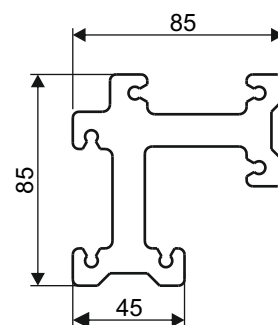
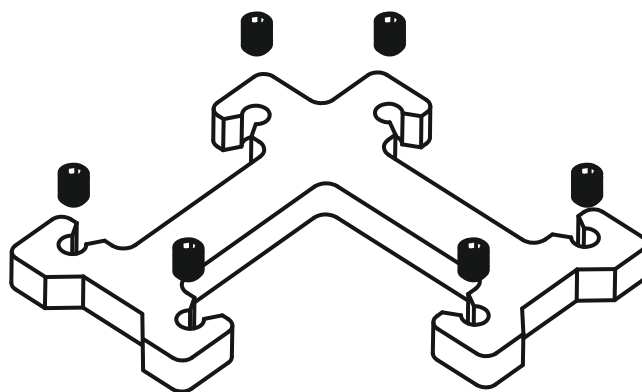
RAL: 9010	
RAL: 9011	
	
PLATA SILVER ARGENT	
INOX	
UNE-EN 1670:1998	3



SB-503

Escuadra barandilla 90°
Corner joint
Équerre a 90° fixe

	AL
	Steel Acero



SB-503C

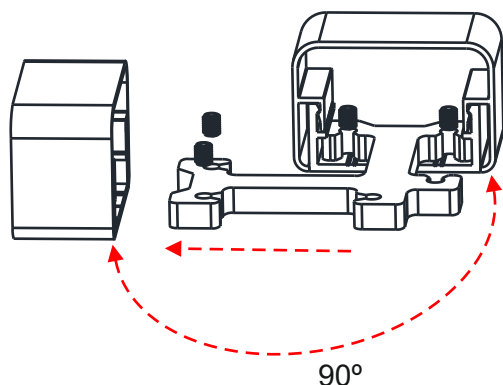
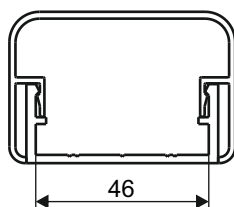
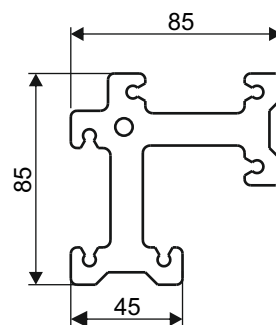
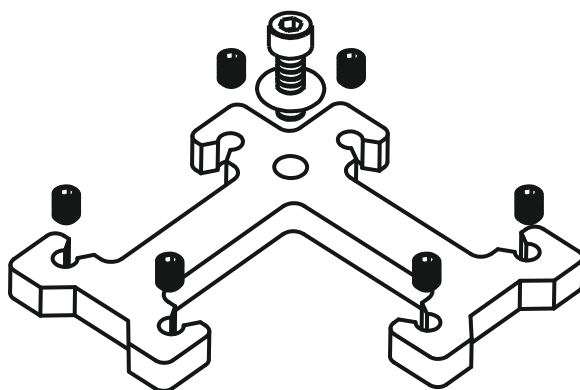
Escuadra barandilla 90° con taladro Corner joint Équerre a 90° fixe



AL



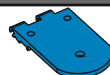
Steel
Acero



90°

SB-504

Escuadra compás 2 posiciones Compass corner joint two positions Équerre à compas deux positions



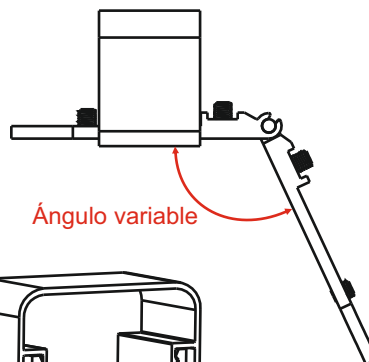
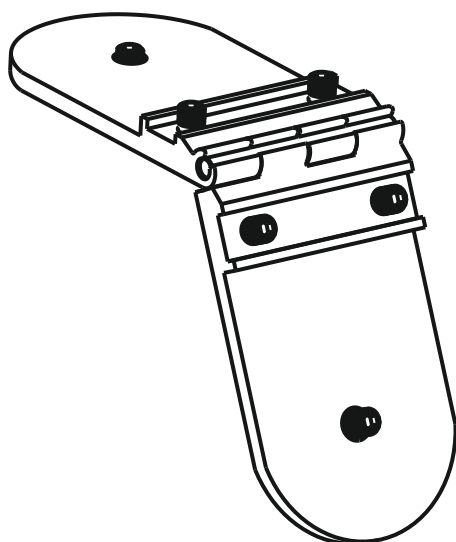
AL



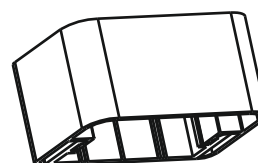
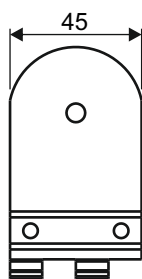
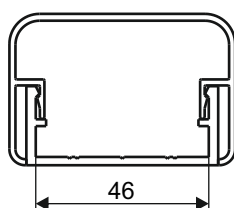
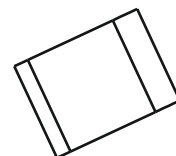
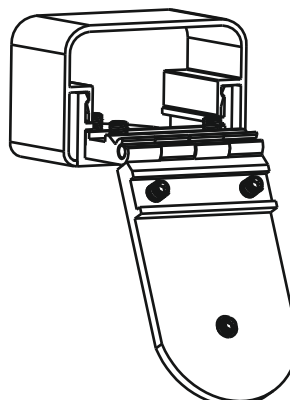
Steel
Acero



Steel
Acero



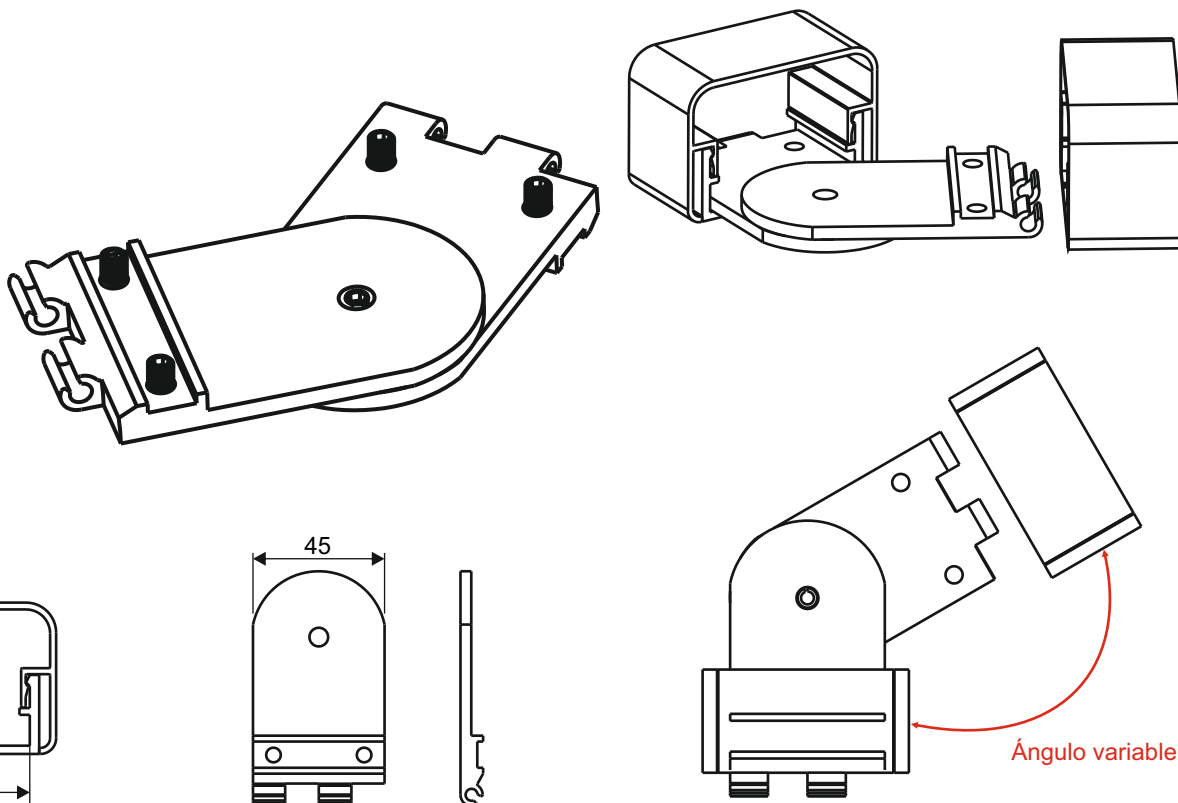
Ángulo variable



SB-504

Escuadra compás 2 posiciones
Compass corner joint two positions
Équerre à compas deux positions

	AL
	Steel Acero
	Steel Acero

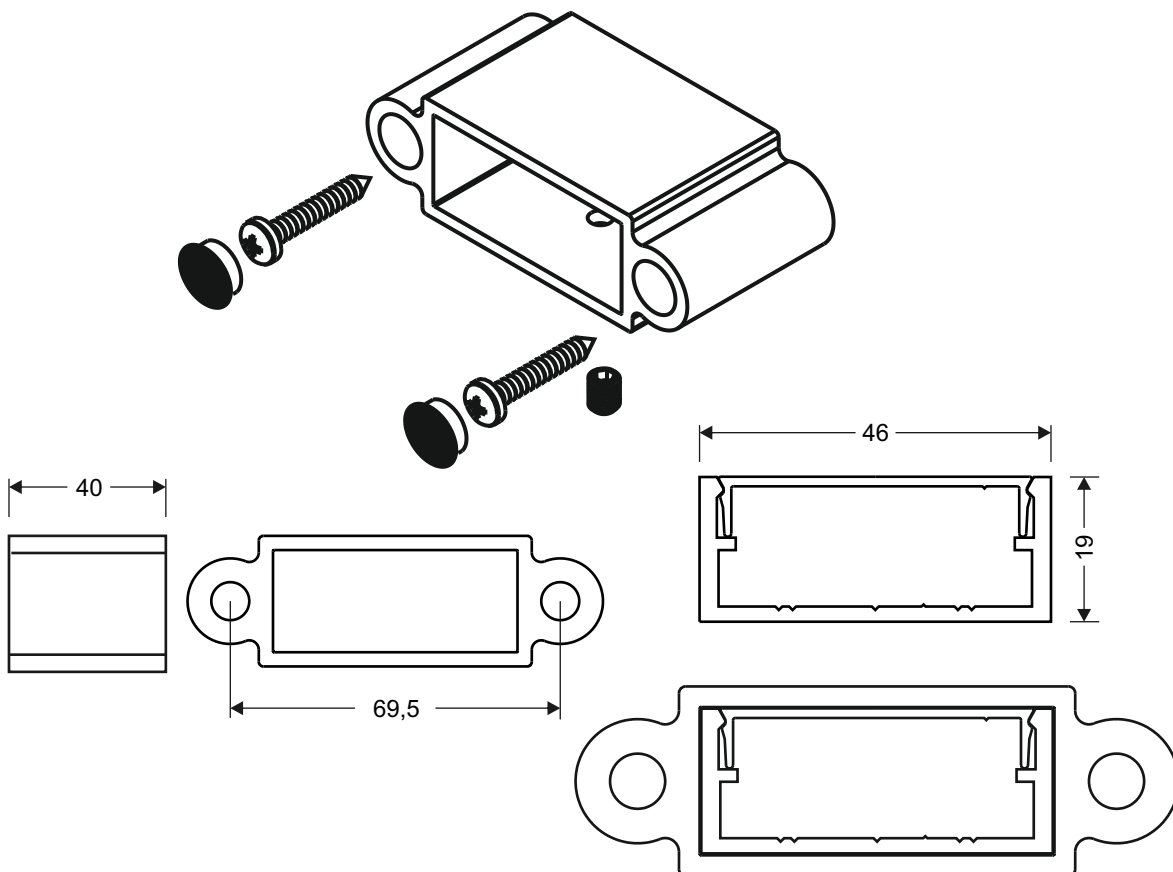


SB-505

Soporte lateral rectangular 51x21
Side support 51x21
Support latéraux 51x21

	AL
	NYLON
	Inox

RAL: 9010	
RAL: 9011	
	
PLATA SILVER ARGENT	
INOX	
UNE-EN 1670:1998	3

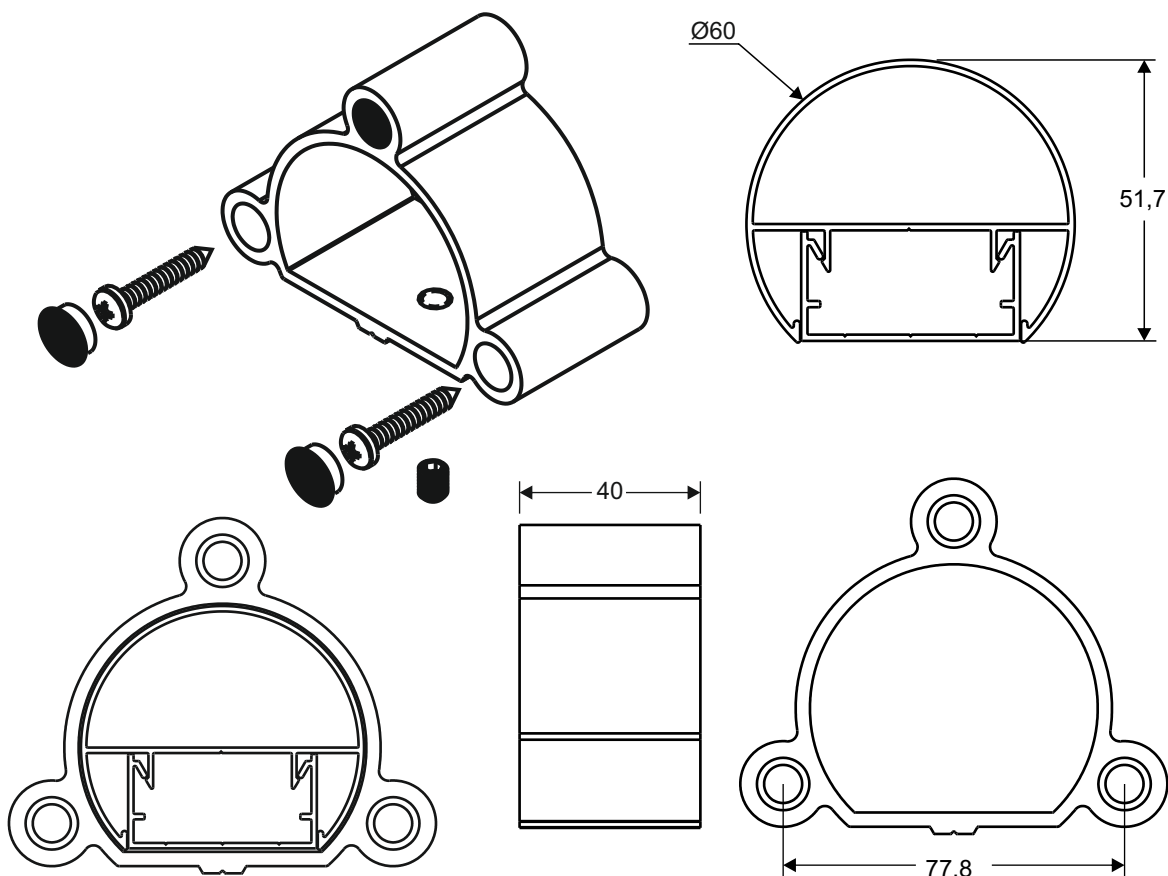


SB-507

Soporte lateral pasamanos Ø60
Side support Ø60
Support latéraux Ø60

	AL
	NYLON
	Inox

RAL: 9010	
RAL: 9011	
	
PLATA SILVER ARGENT	
INOX	
UNE-EN 1670:1998	3

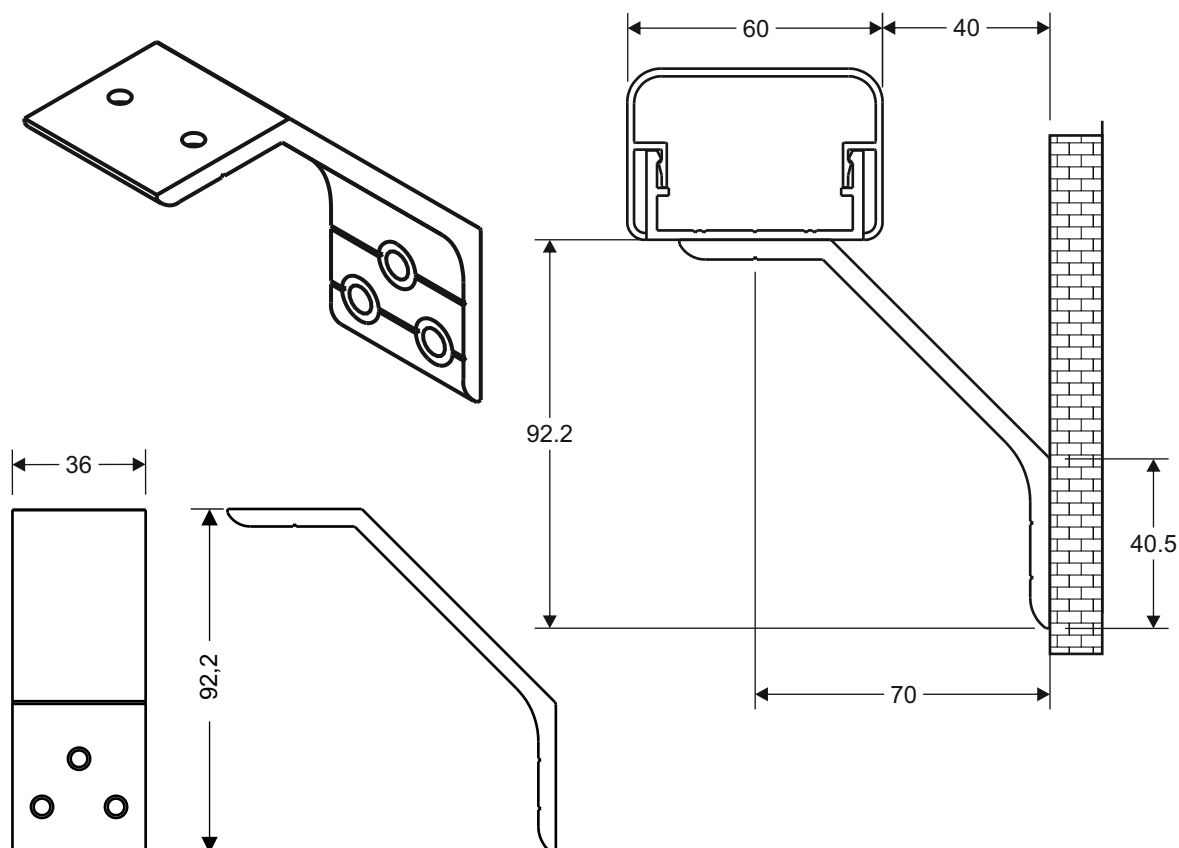


SB-508

Soporte barandilla
Support
Support

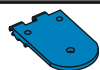
	AL
	Inox

RAL: 9010	
RAL: 9011	
	
PLATA SILVER ARGENT	
INOX	
UNE-EN 1670:1998	3



SB-509

Escuadra ángulo variable Variable corner joint Variable équerre



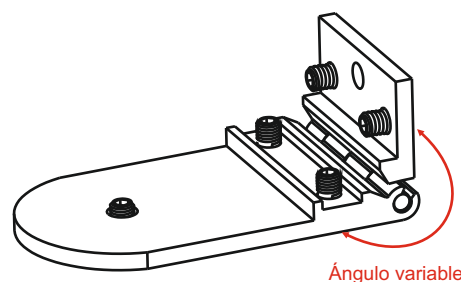
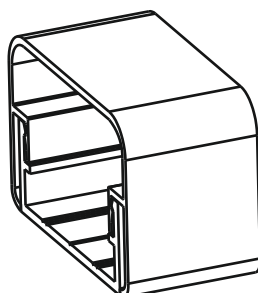
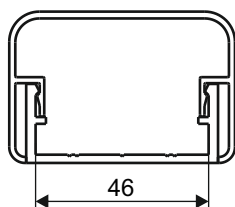
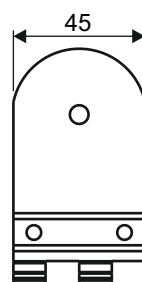
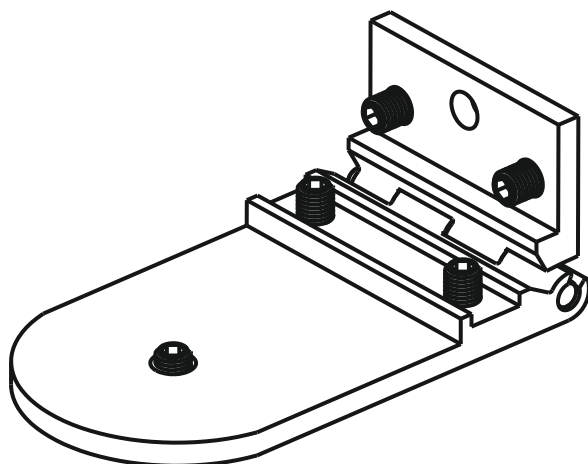
AL



Steel
Acero



Steel
Acero



SB-510

Pinza sujeción cristal Clamp for glass Pince pour verre



AL



NYLON



Inox

RAL:
9010



RAL:
9011



PLATA
SILVER
ARGENT

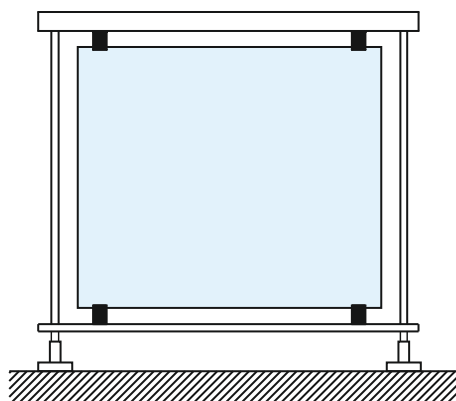
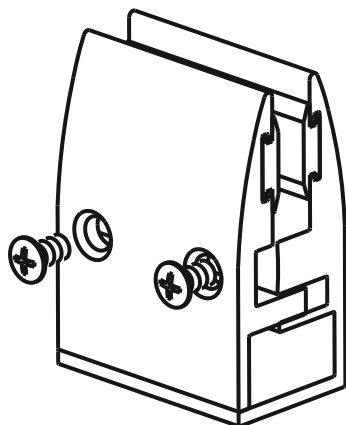


INOX

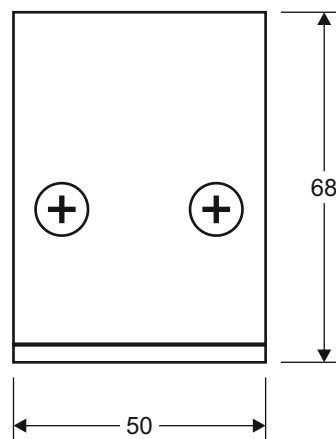
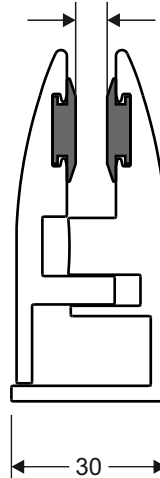


UNE-EN
1670:1998

3

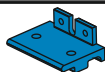


Max. 12mm



SB-511

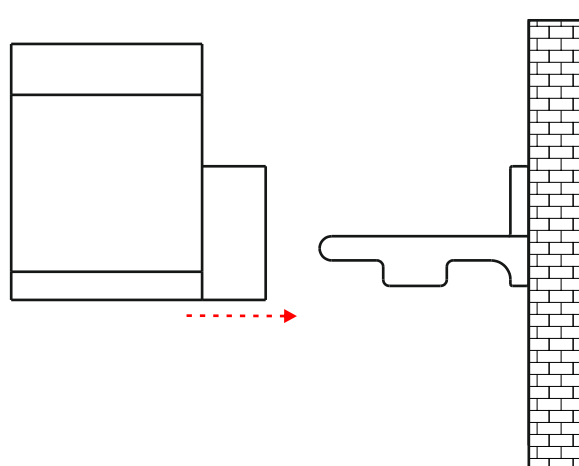
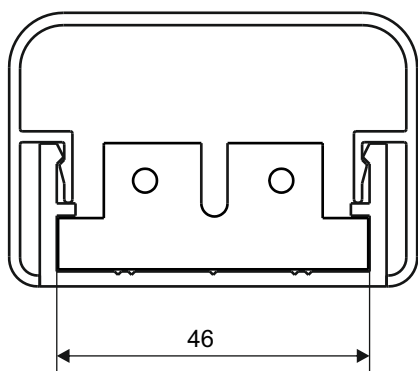
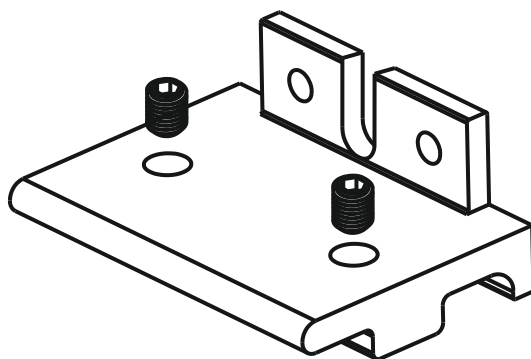
Escuadra 90°
Corner joint
Équerre a 90° fixe



AL



Inox



SB-512/SB-513

Pinza cristal inclinada 30° derecha / izquierda
30° right / left Clamp for glass
Pince droite / gauche à 30° pour verre



AL



NYLON



Inox

RAL:
9010



RAL:
9011



PLATA
SILVER
ARGENT

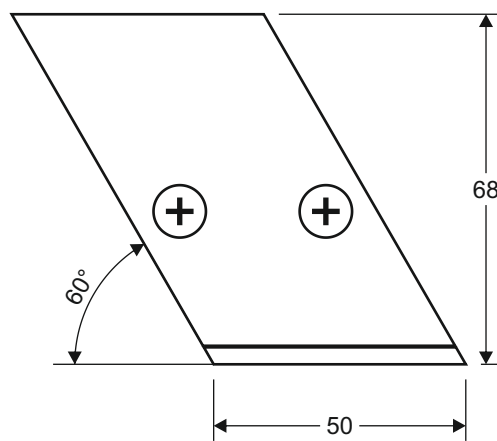
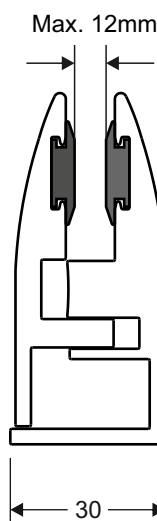
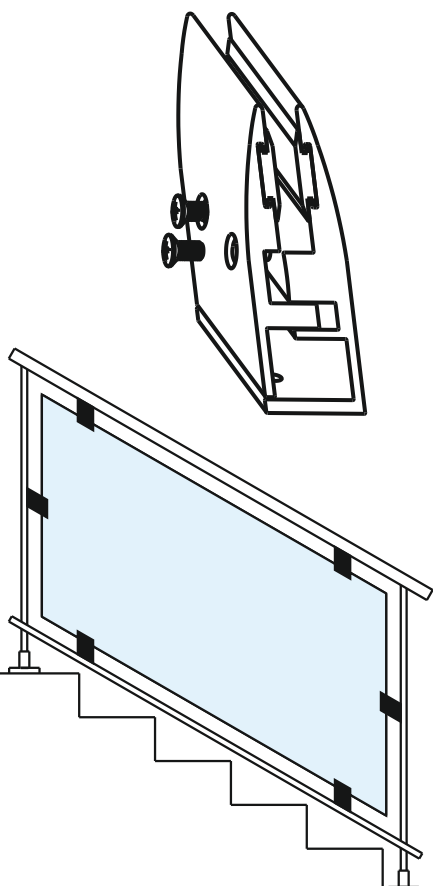


INOX



UNE-EN
1670:1998

3

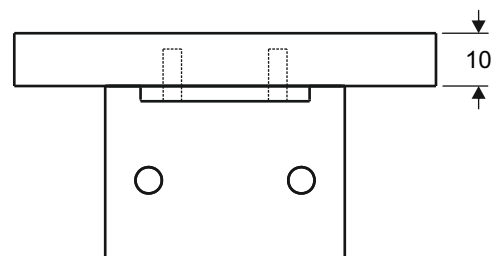
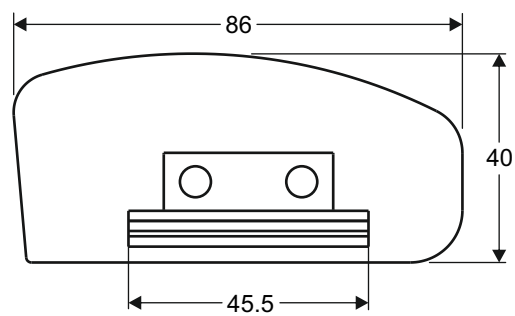
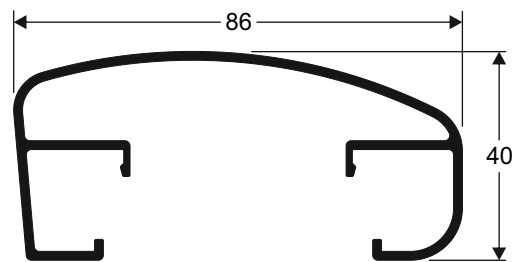
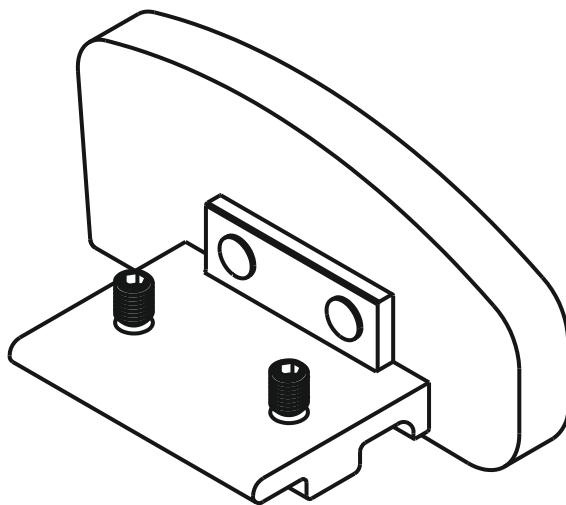


SB-514

Tapa para pasamanos 86x40
 Aluminium plug 86x40
Bouchon d'aluminium 86x40

	AL
	AL
	Steel Acero

RAL: 9010	
RAL: 9011	
	
PLATA SILVER ARGENT	
INOX	
UNE-EN 1670:1998	3

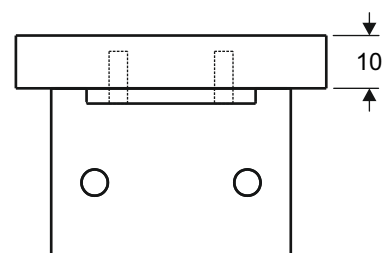
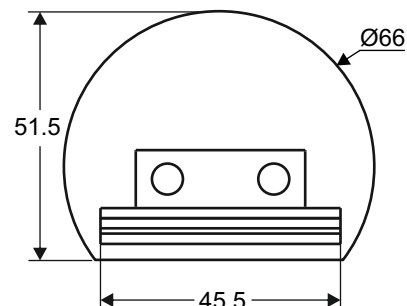
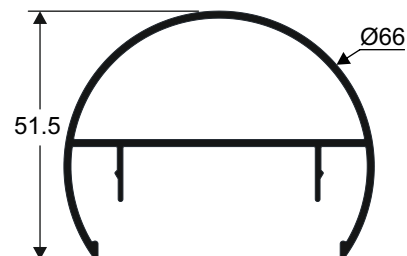
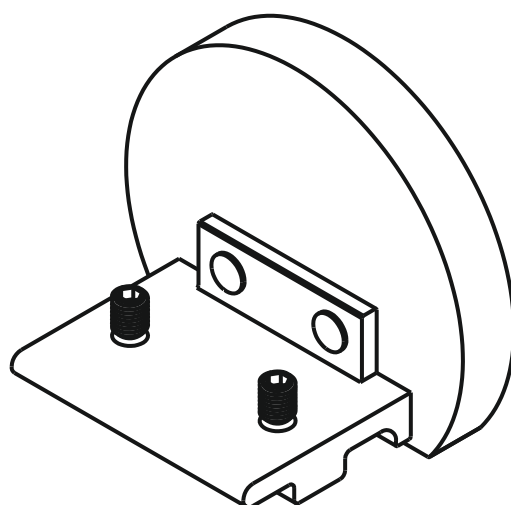


SB-515

Tapa para pasamanos Ø60
 Aluminium plug Ø60
Bouchon d'aluminium Ø60

	AL
	AL
	Steel Acero

RAL: 9010	
RAL: 9011	
	
PLATA SILVER ARGENT	
INOX	
UNE-EN 1670:1998	3



SB-516

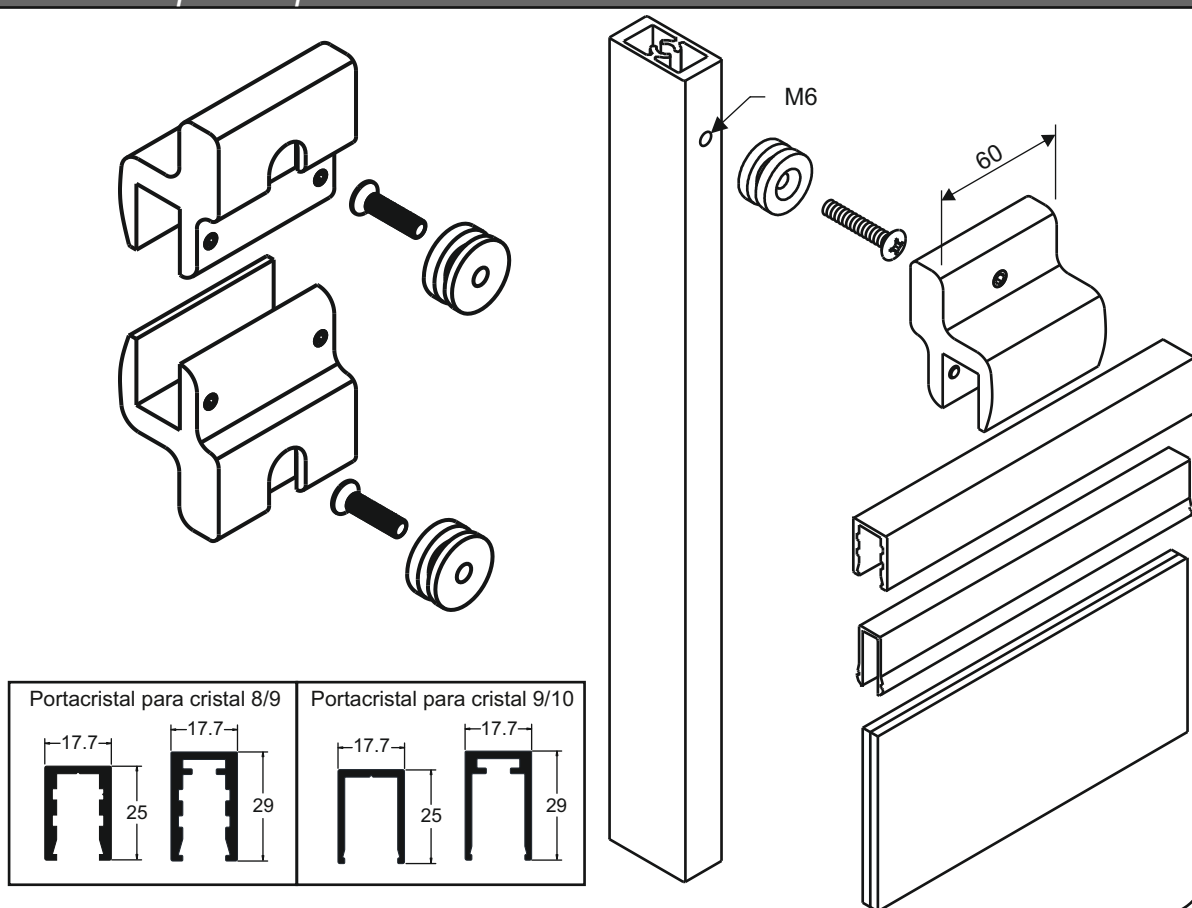
Juego de pinzas sujeción cristal exterior recta

Couples of clamp for glass

Paire de pinces pour verre

	AL
	AL
	Inox

RAL: 9010	
RAL: 9011	
PLATA SILVER ARGENT	
INOX	
UNE-EN 1670:1998	3



SB-517

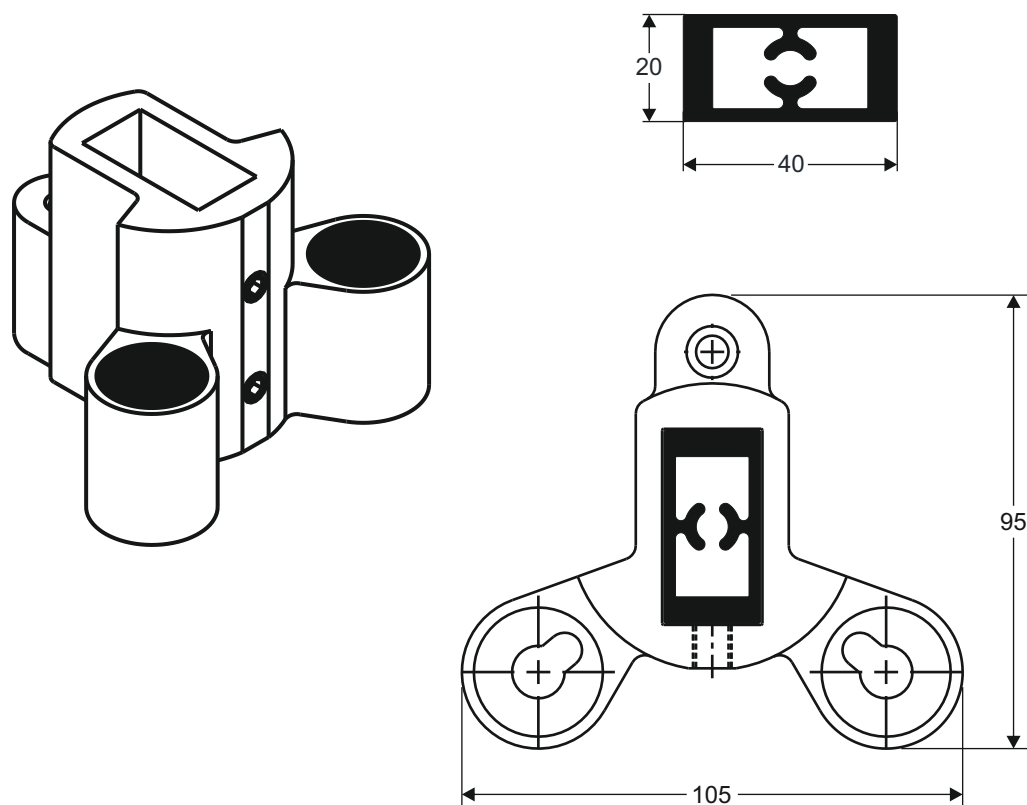
Pie barandilla pilastra 40x20

Floor base support 40x20

Sabot d'aluminium fusioné 40x20

	AL
	NYLON
	Inox

RAL: 9010	
RAL: 9011	
PLATA SILVER ARGENT	
INOX	
UNE-EN 1670:1998	3



SB-518

Pinza sujeción tubo Ø30x3 recta

Clamp for upright Ø30x3

Pince pour montant Ø30x3



AL



AL



Inox

RAL:
9010



RAL:
9011



PLATA
SILVER
ARGENT

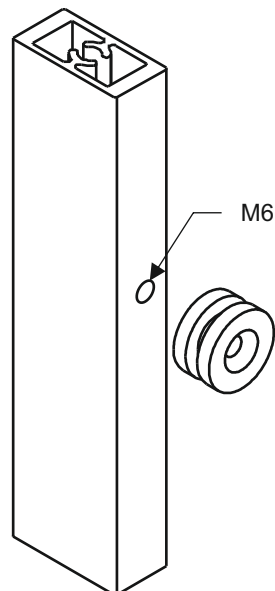
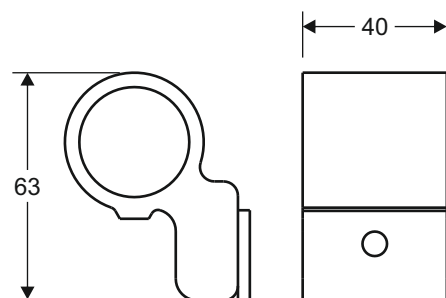
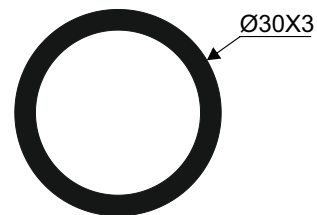
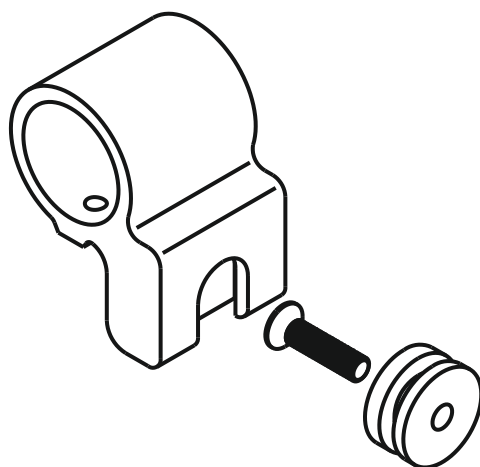


INOX



UNE-EN
1670:1998

3



Ø30X3

M6

SB-521

Pinza sujeción cristal plana

Clamp for glass

Pince pour verre



AL



NYLON



Inox

RAL:
9010



RAL:
9011



PLATA
SILVER
ARGENT

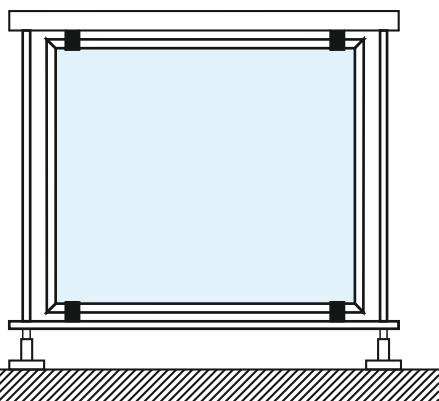
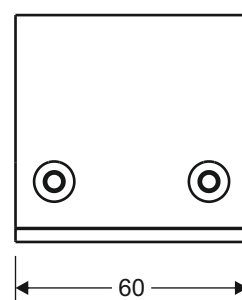
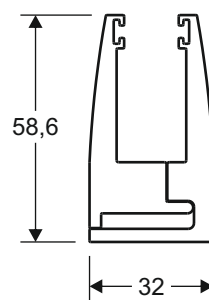
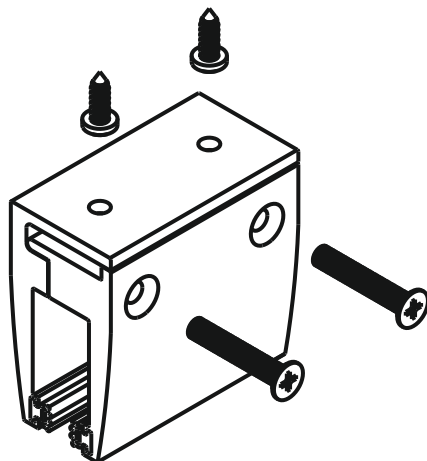


INOX

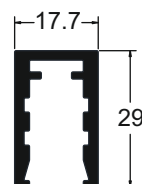


UNE-EN
1670:1998

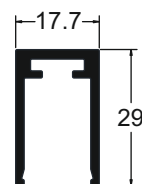
3



Portacristal para cristal 8/9



Portacristal para cristal 9/10

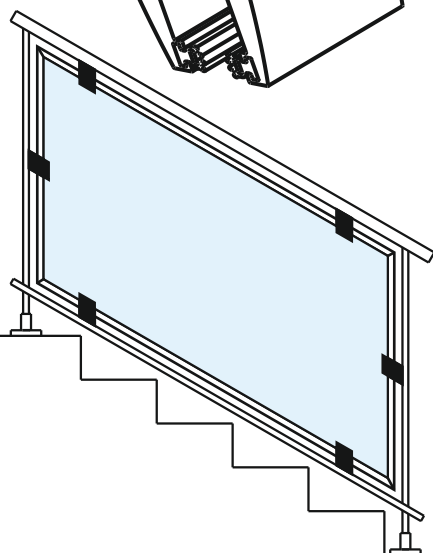
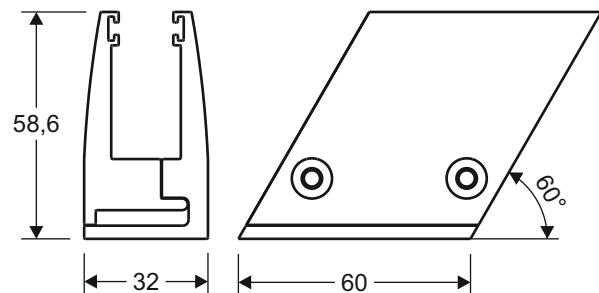
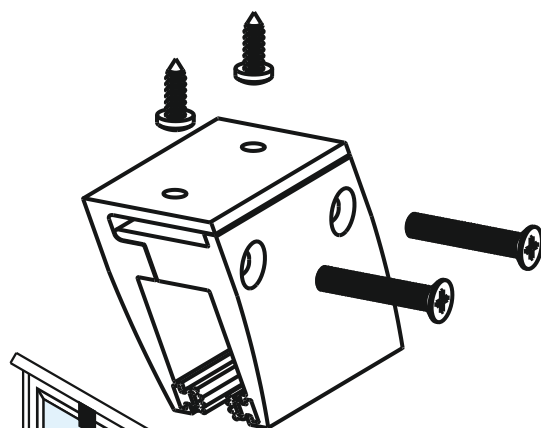


SB-522/SB-523

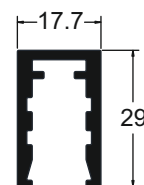
Pinza cristal inclinada 30° derecha / izquierda
30° right / left Clamp for glass
Pince droite / gauche à 30° pour verre

	AL
	NYLON
	Inox

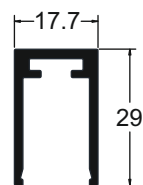
RAL: 9010	
RAL: 9011	
	
PLATA SILVER ARGENT	
INOX	
UNE-EN 1670:1998	3



Portacristal para cristal 8/9



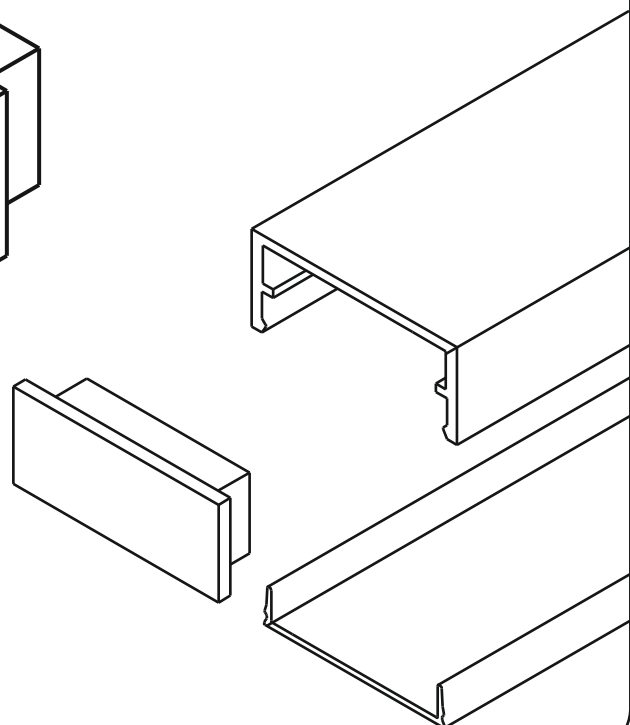
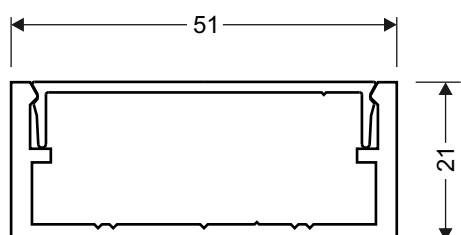
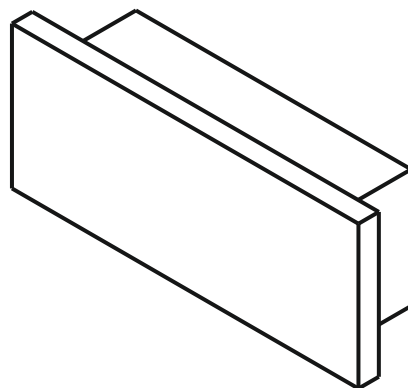
Portacristal para cristal 9/10



SB-524

Tapón travesaño 51x21
Plug for 51x21
Bouchon pour 51x21

	NYLON
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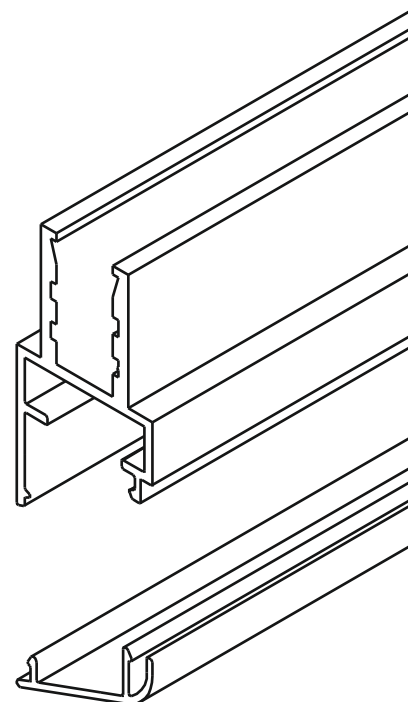
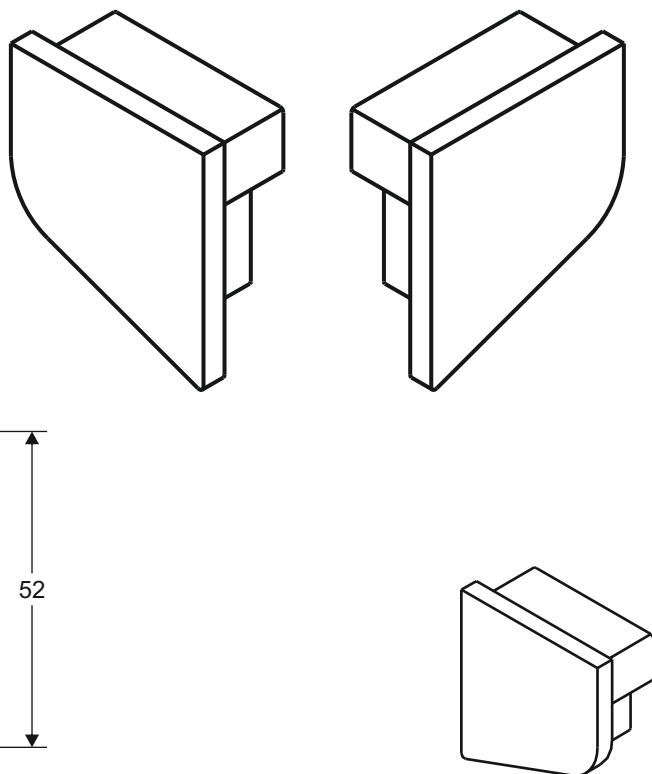
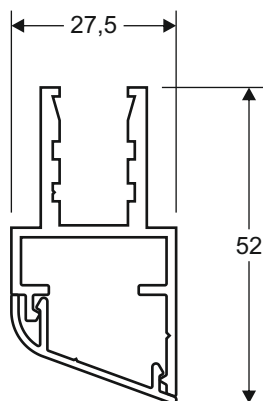


SB-525

Juego tapones para anclaje cristal
Plug for glass support
Bouchon pour support verre



NYLON



SB-526

Unión tubular con travesaño 51x21
Connection for tube
Fixation pour montant



AL



AL



Inox

RAL:
9010



RAL:
9011



PLATA
SILVER
ARGENT

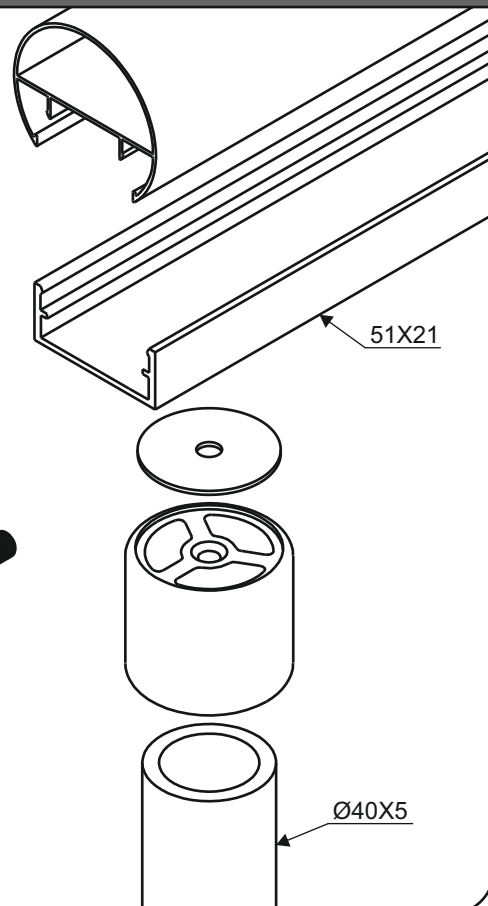
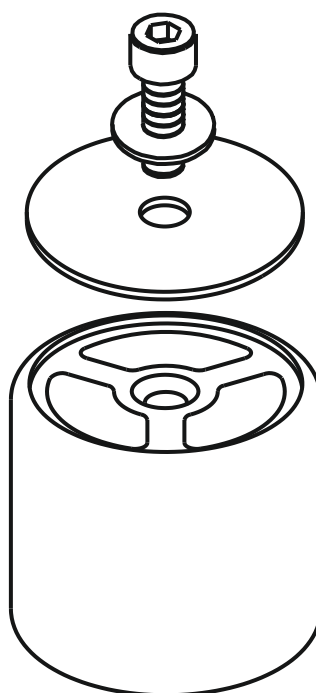
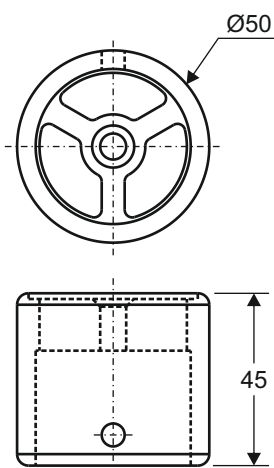


INOX



UNE-EN
1670:1998

3



TB-01

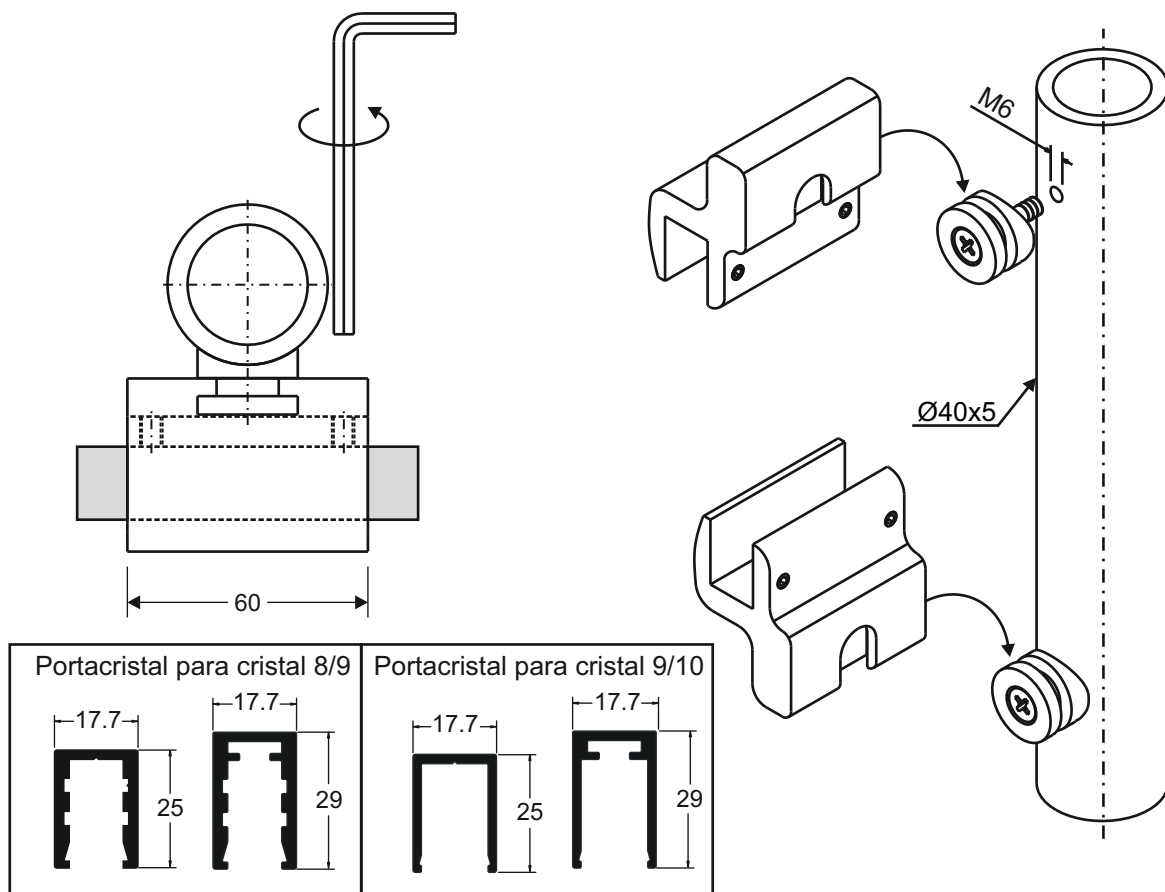
Juego de pinzas sujeción cristal exterior tubo Ø40x5

Couples of clamp for upright Ø40x5

Paire de pinces pour montant Ø40x5

	AL
	AL
	Inox

RAL: 9010	
RAL: 9011	
	
PLATA SILVER ARGENT	
INOX	
UNE-EN 1670:1998	3



TB-02

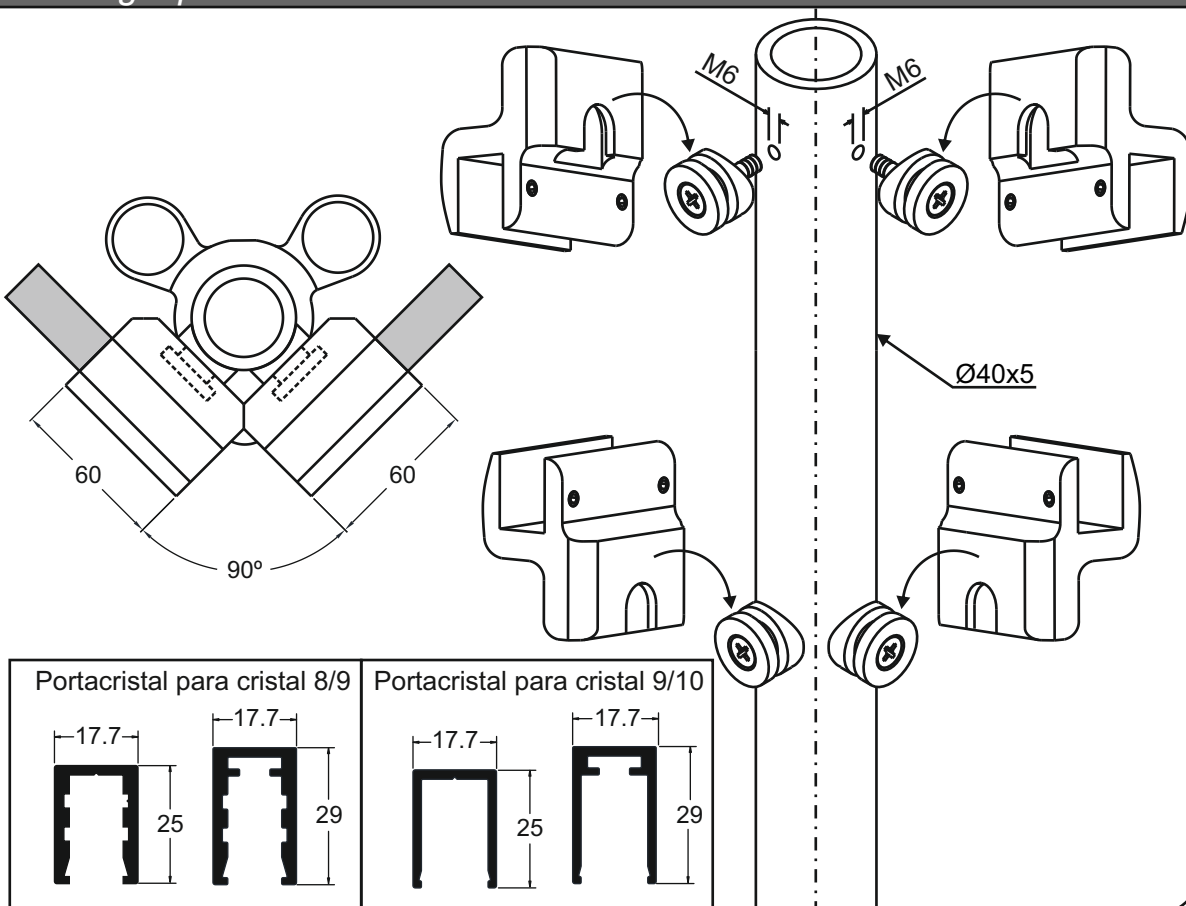
Kit de pinzas para esquina tubo Ø40x5

Corner kit for upright Ø40x5

Kit d'angle pour montant Ø40x5

	AL
	AL
	Inox

RAL: 9010	
RAL: 9011	
	
PLATA SILVER ARGENT	
INOX	
UNE-EN 1670:1998	3



TB-03

Pinza sujeción tubo Ø30x3

Clamp for upright Ø30x3

Pince pour montant Ø30x3



AL



AL



Inox

RAL:
9010



RAL:
9011



PLATA
SILVER
ARGENT

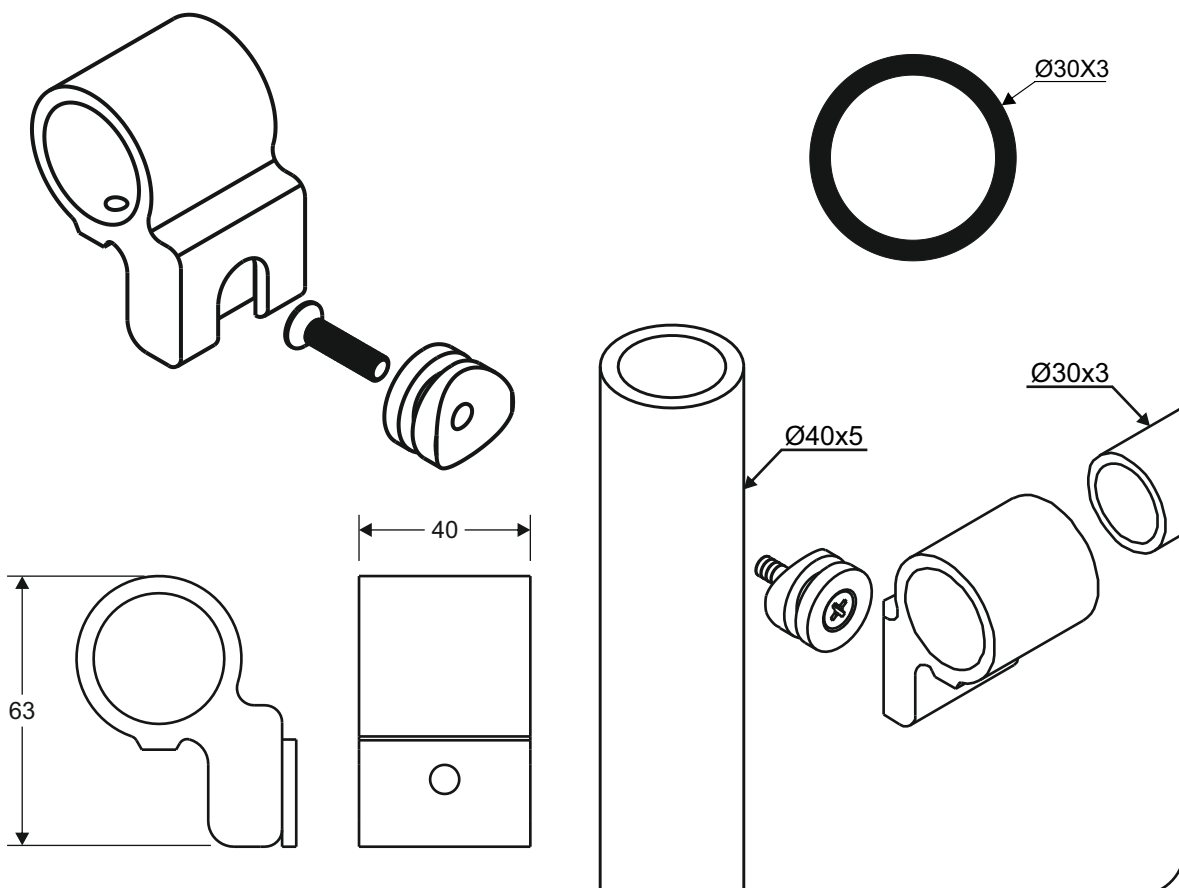


INOX



UNE-EN
1670:1998

3



TB-04

Pie barandilla tubular Ø30x3

Floor base support Ø30x3

Sabot d'aluminium fusioné Ø30x3



AL



NYLON



Inox

RAL:
9010



RAL:
9011



PLATA
SILVER
ARGENT

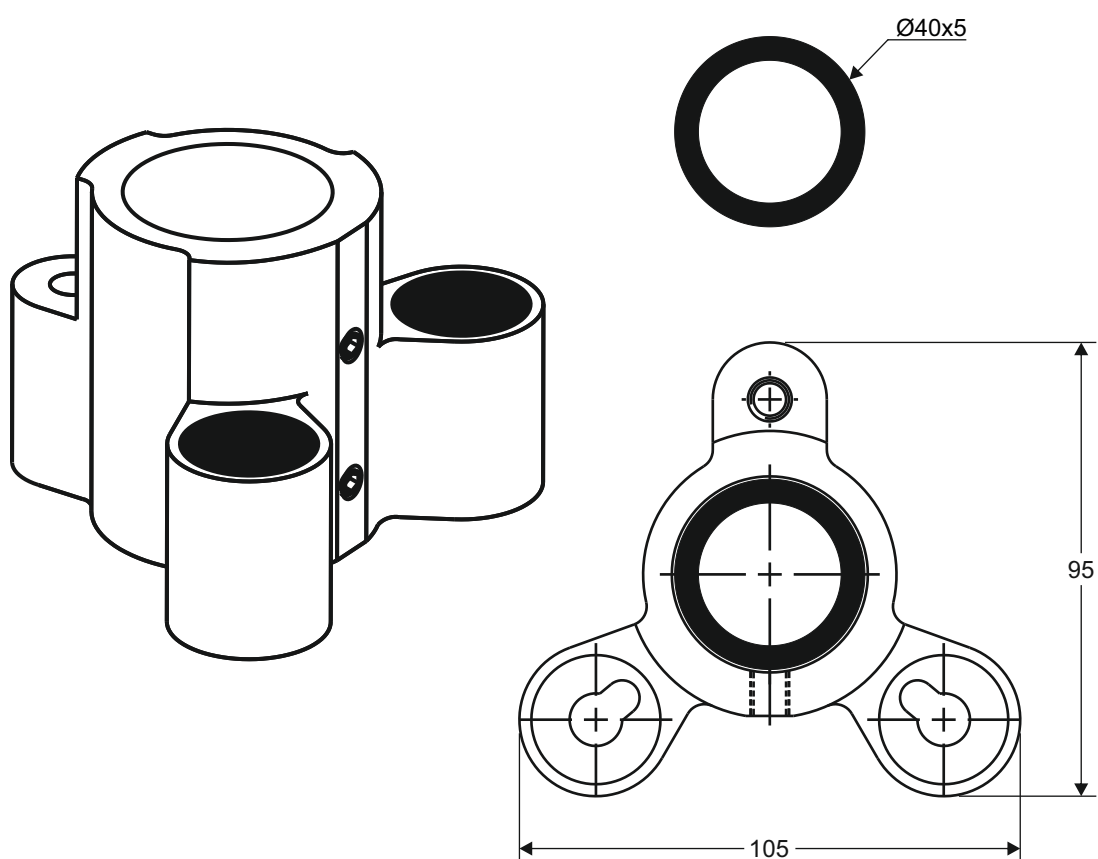


INOX



UNE-EN
1670:1998

3



CATALOGO



MECANISMOS OSCILOBATIENTES



TEYCO

INDICE-INDEX

Pagina

MECANISMOS OSCILOBATIENTE EU

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-Componentes	6-11
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LEYENDA-KEY-LÉGENDA



Aluminio
Aluminium



Nylon



Inox
Stainless Steel



Acero
Steel
Acier



Zamak



Herramienta
Tool
Outil



Embalaje
Packaging
Emballage



Lacado
Powder coated
Laqué



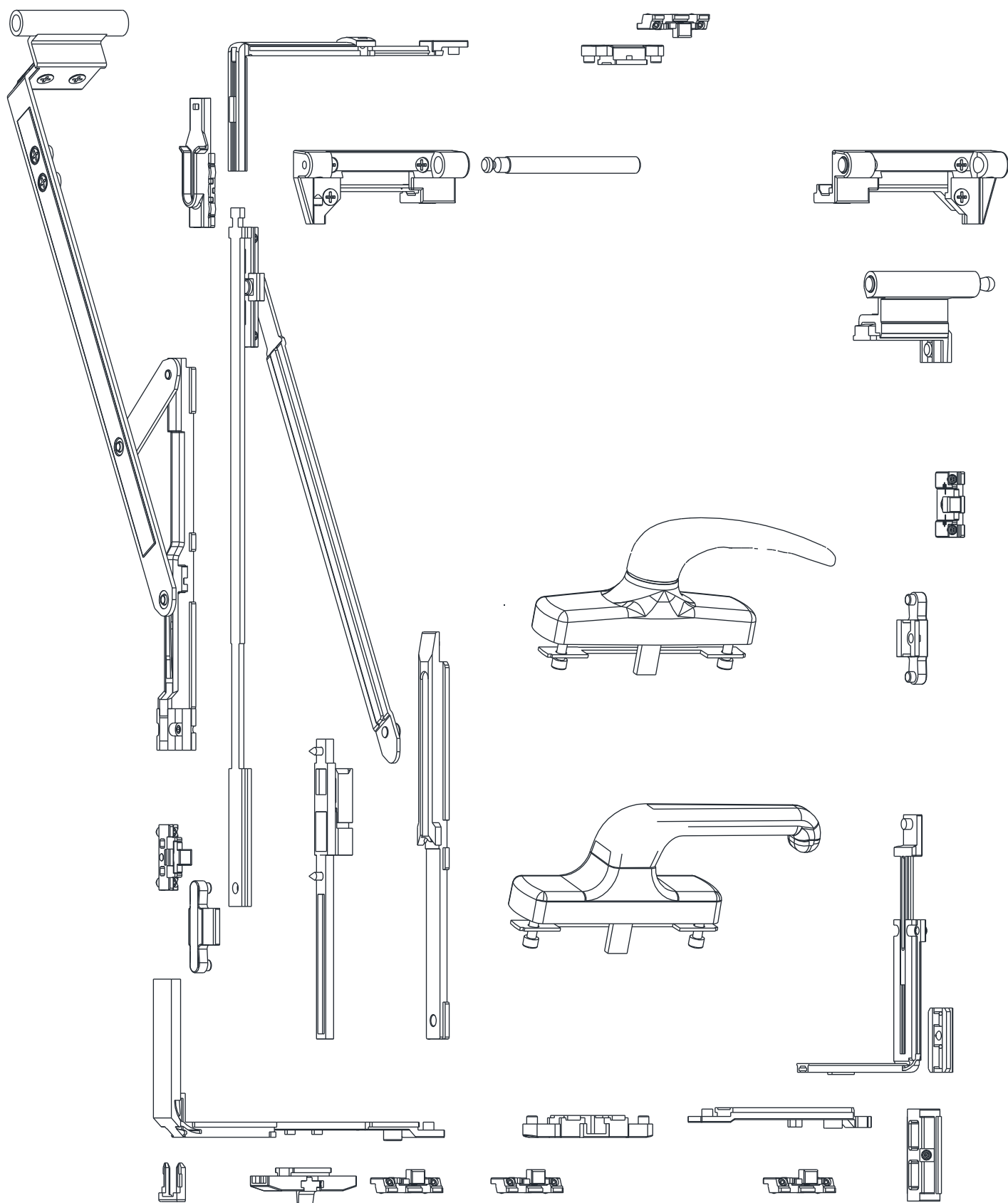
Anodizado
Anodized
Anodisé



Ral especial
Special Ral
RAL spécial

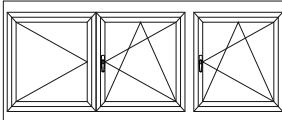
MECANISMO OSCIOBATIENTE

sistema europeo

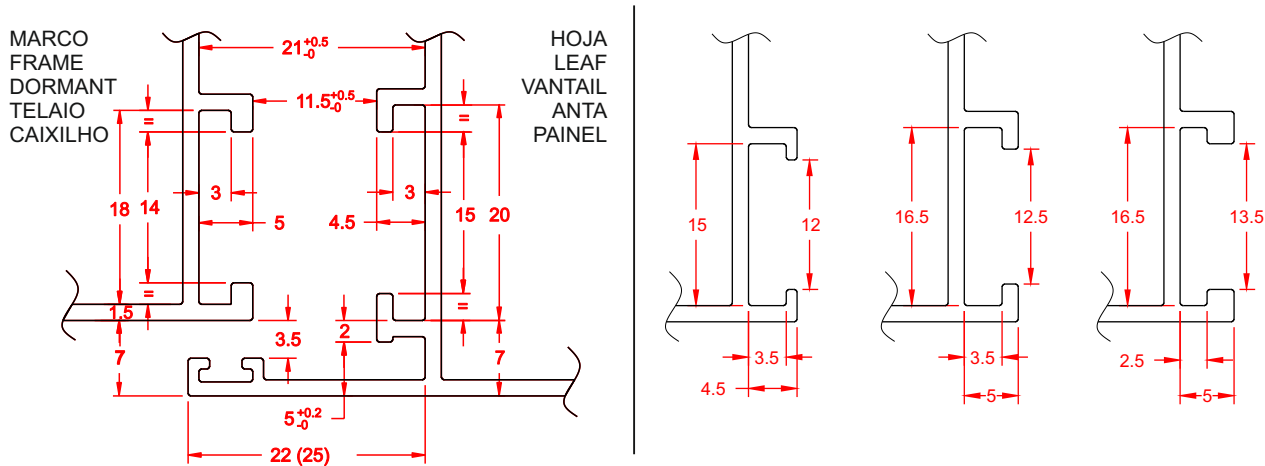


MECANISMO OSCIOBATIENTE

sistema europeo



MEDIDAS DE LOS PERFILES DE CAMARA EUROPEA EUROPEAN CHAMBER PROFILES DIMENSIONS DIMENSION DES PROFILS À CHAMBRE EUROPEENNE MISURE DEI PROFILI PER LA CAMERA EUROPEA MEDIDAS DOS PERFIS DA CAMARA EUROPEIA



Disponible también para hoja de ala de 25mm, y para estos tipos de marco.
Also available for 25mm wing leaf, and for this models of frames.
Également disponible pour vantail à aile de 25mm, et pour des types de dormant.
Disponibile anche per il battente con anta da 25mm, e per questi tipi di telaio.
Também disponível para painel lateral de 25mm e para estes tipos de caixilho.

ESPESSOR MAXIMO DE CRISTAL SEGUN EL TAMAÑO DE LA HOJA MAXIMUM GLASS THICKNESS ACCORDING TO LEAF SIZE EPAISSEUR MAXIMUM DU VITRAGE SELON DIMENSIONS DU VANTAIL SPESSORE MASSIMO DEL VETRO IN BASE ALLE DIMENSIONI DELL'ANTA ESPESSURA MÁXIMA DO VIDRO CONSOANTE O TAMANHO DO PAINEL

ALTURA DE LA HOJA - LEAF HEIGHT - HAUTEUR DU VANTAIL - ALTEZZA DELL'ANTA - ALTURA DO PAINEL	2400	35	32	30	25	22	19	17	15	14	13	12
	2300	38	35	32	26	24	21	18	16	15	14	12
	2200	38	35	32	28	24	21	19	17	15	14	13
	2100	38	35	32	30	25	22	20	18	16	15	14
	2000	38	38	35	32	26	24	21	19	17	16	15
	1900	38	38	35	32	28	25	22	21	19	17	15
	1800	38	38	35	32	30	26	24	22	20	18	16
	1700	38	38	38	35	32	28	25	23	21	19	18
	1600	38	38	38	35	32	30	26	24	22	21	19
	1500	38	38	38	38	35	32	30	26	24	21	19
	1400	38	38	38	38	38	35	32	28	25	22	19
	1300	38	38	38	38	38	35	32	30	25	22	19
	1200	38	38	38	38	38	35	32	30	25	22	19
ANCHURA DE LA HOJA - LEAF WIDTH - LARGEUR DU VANTAIL - LARGHEZZA DELL'ANTA - LARGURA DO PAINEL	1100	38	38	38	38	38	35	32	30	25	22	19
	1000	38	38	38	38	38	35	32	30	25	22	19
	900	38	38	38	38	38	35	32	30	25	21	15
	800	38	38	38	38	38	35	32	28	21	13	NO
	700	38	38	38	38	35	32	30	25	18	NO	NO
	600	38	38	38	35	32	30	24	18	NO	NO	NO
	380	500	600	700	800	900	1000	1100	1200	1300	1400	

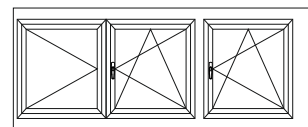
Peso máximo de la hoja: 100Kg.
Maximum leaf weight: 100Kg.
Poids maximum du vantail: 100Kg.
Peso max dell'anta: 100Kg.
Peso máximo do painel: 100Kg.

NO No realizable
Not available
Irréalizable
Non realizzabile
Não realizável

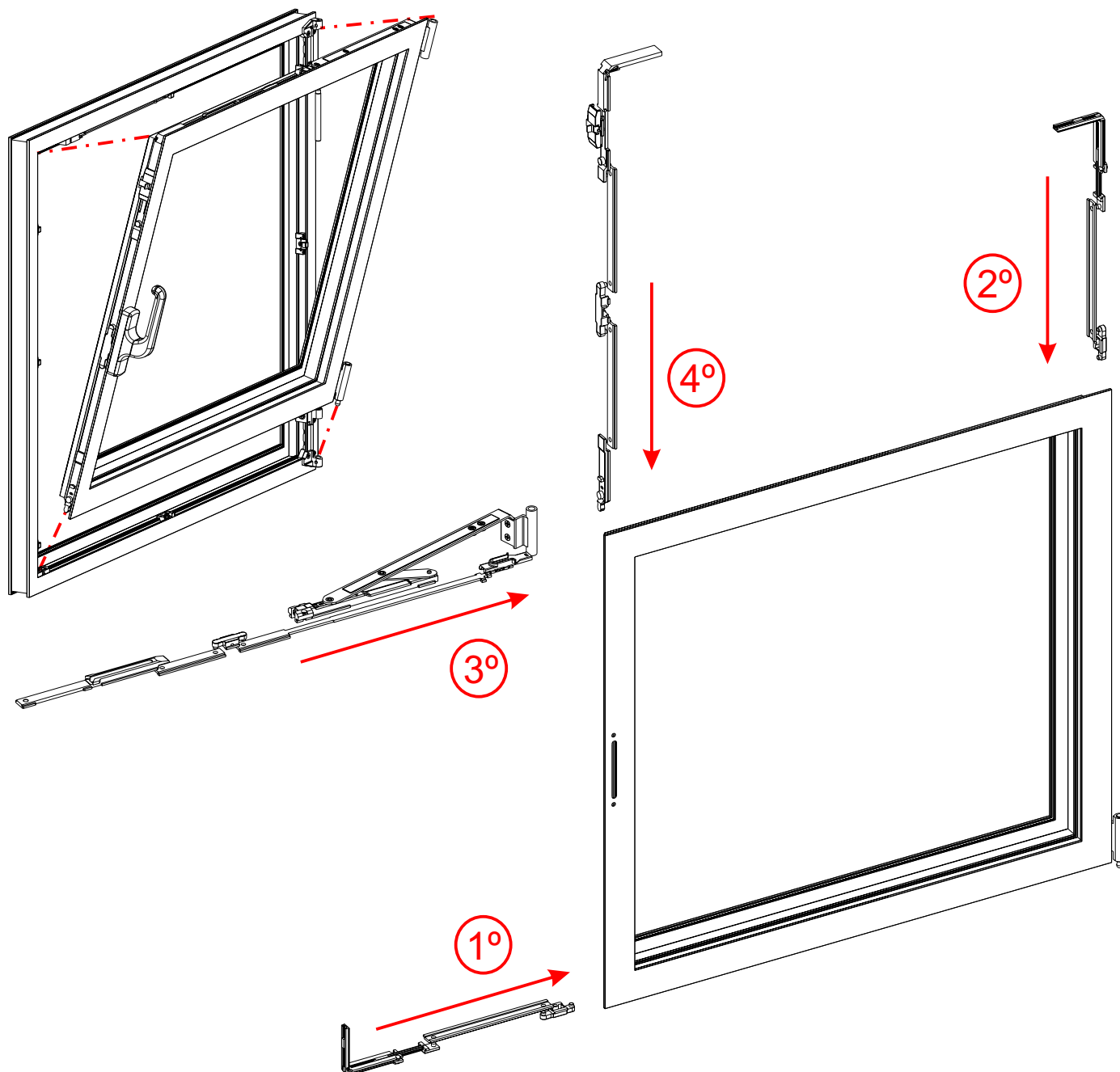
X Máximo espesor de cristal
Maximum glass width
Epaisseur max. du vitrage
Massimo spessore del vetro
Espessura máxima do vidro

MECANISMO OSCIOBATIENTE

sistema europeo

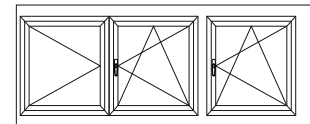


ORDEN DE MONTAJE DE LOS MECANISMOS DE LA HOJA
LEAF MECHANISMS ASSEMBLY ORDER
ORDRE DE MONTAGE DES MÉCANISMES DU VANTAIL
ORDINE DI MONTAGGIO DEI MECANISMI DI ANTA
ORDEM DE MONTAGEM DOS MECANISMOS DO PAINEL

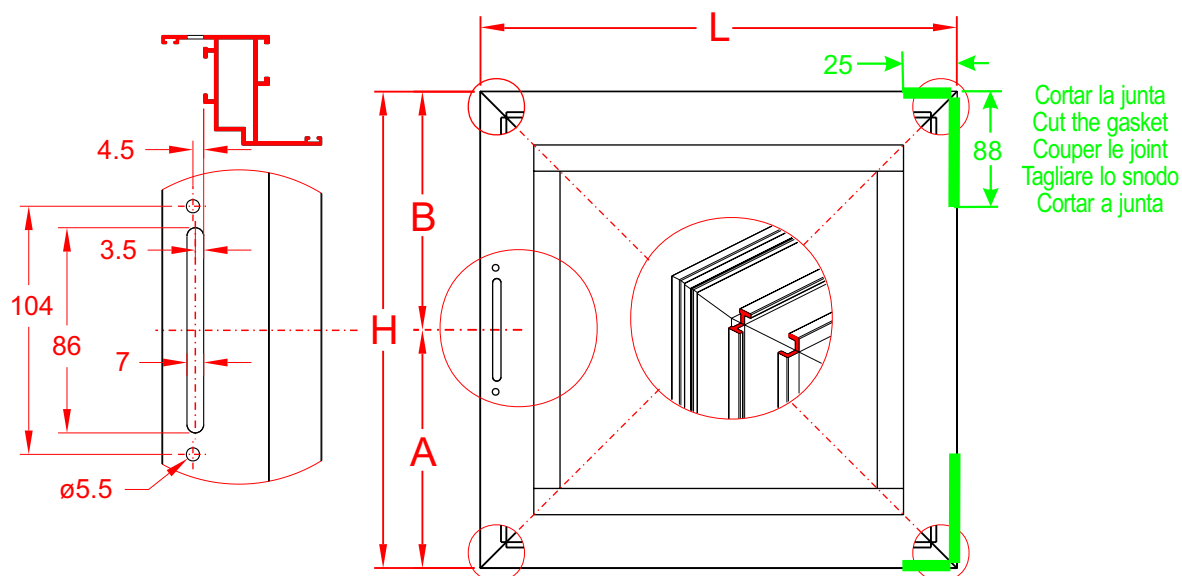


MECANISMO OSCIOBATIENTE

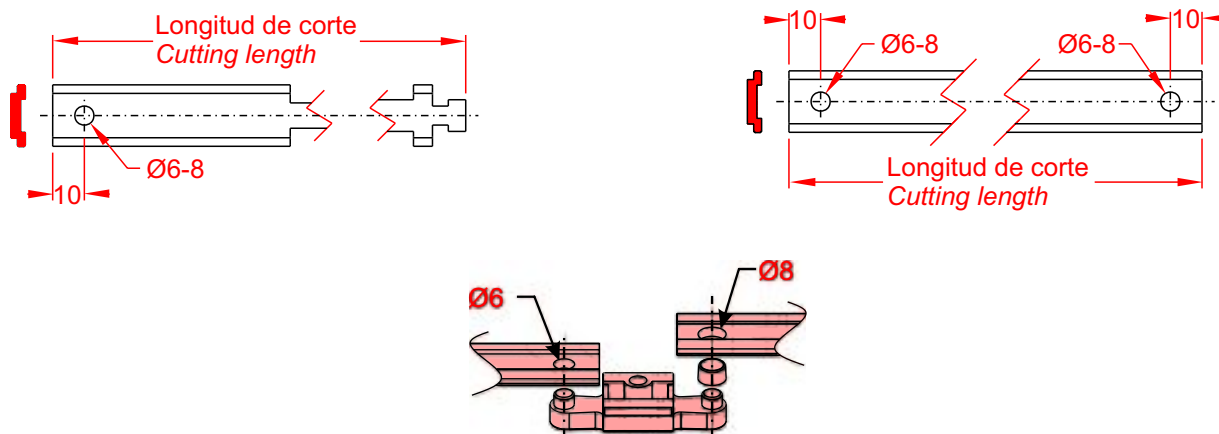
sistema europeo



MECANIZADO DE LA HOJA LEAF MACHINING USINAGE DU VANTAIL LABORAZIONI DELL'ANTA MECANIZADO DO PAINEL

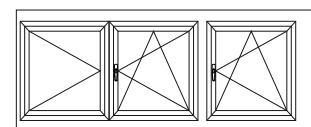
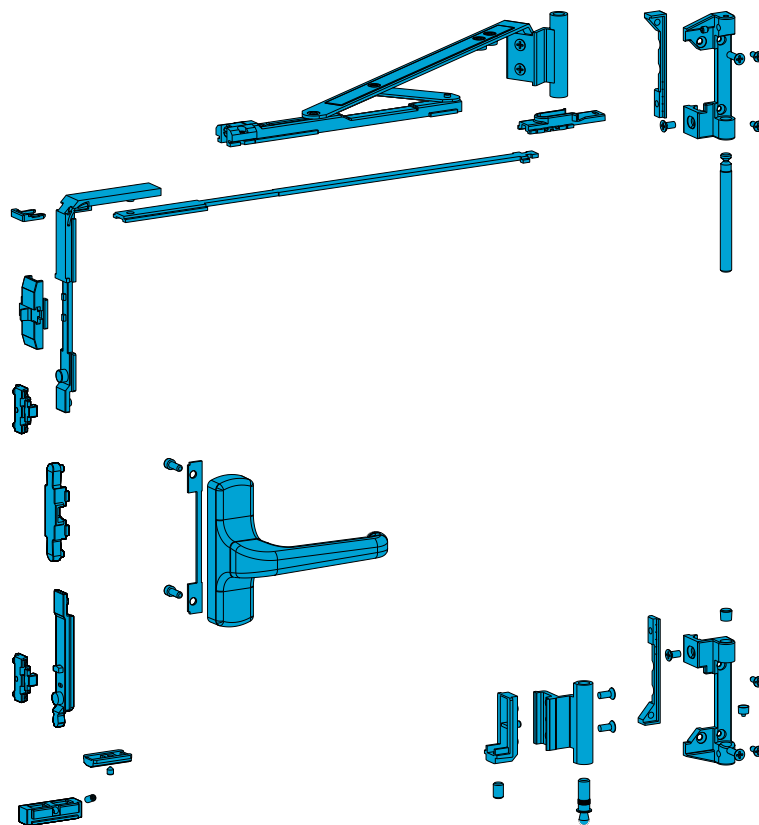


MECANIZADO DE LAS PLETINAS RODS MACHINING USINAGE DES PLATINES LAVORAZIONE DELLE PIASTRINE MECANIZADO DAS PLATINAS

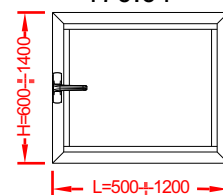


MECANISMO OSCIOBATIENTE

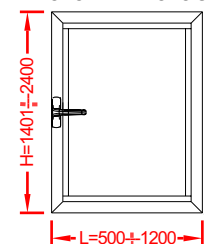
170.01



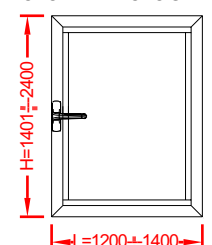
170.01



170.01+170.05

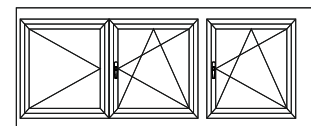
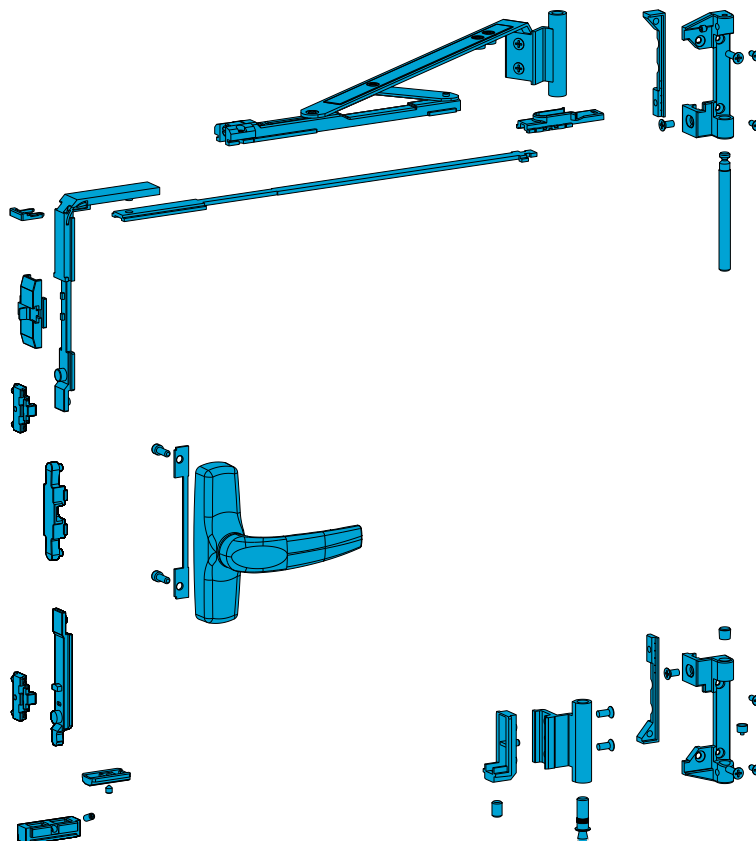


170.01+170.05+170.13

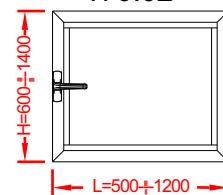


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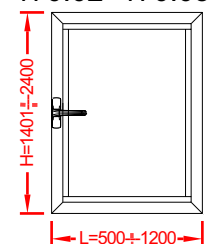
170.02



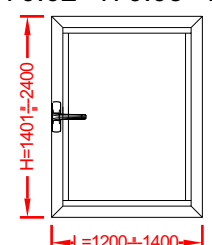
170.02



170.02+170.05

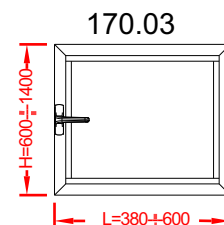
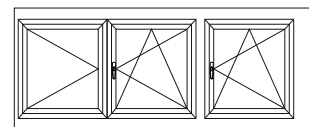
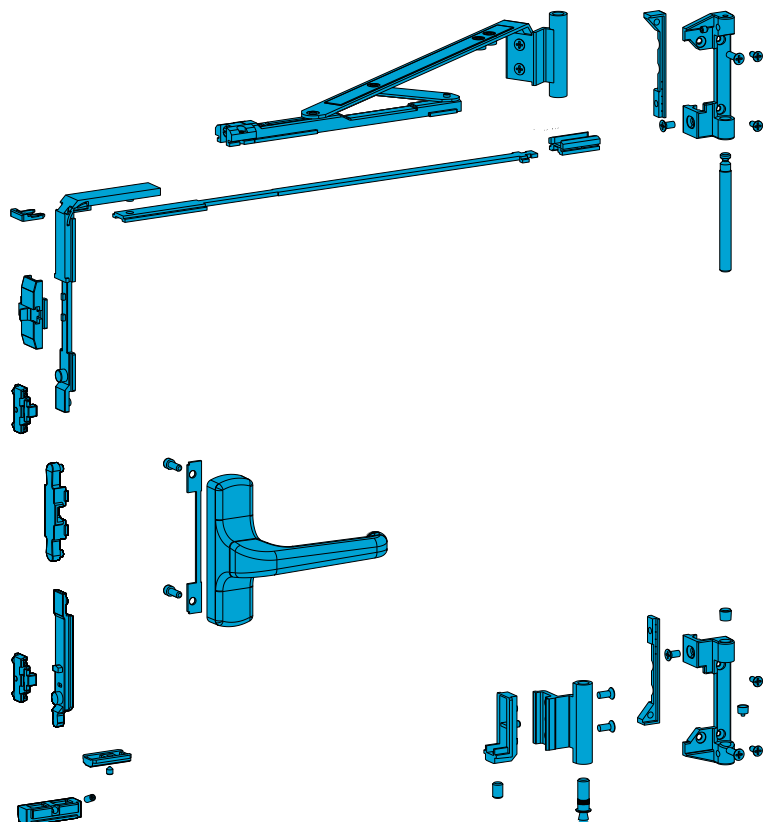


170.02+170.05+170.13



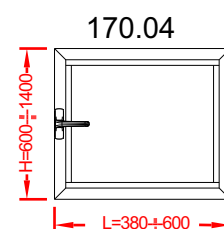
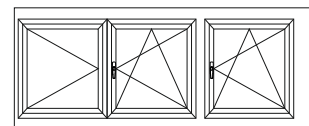
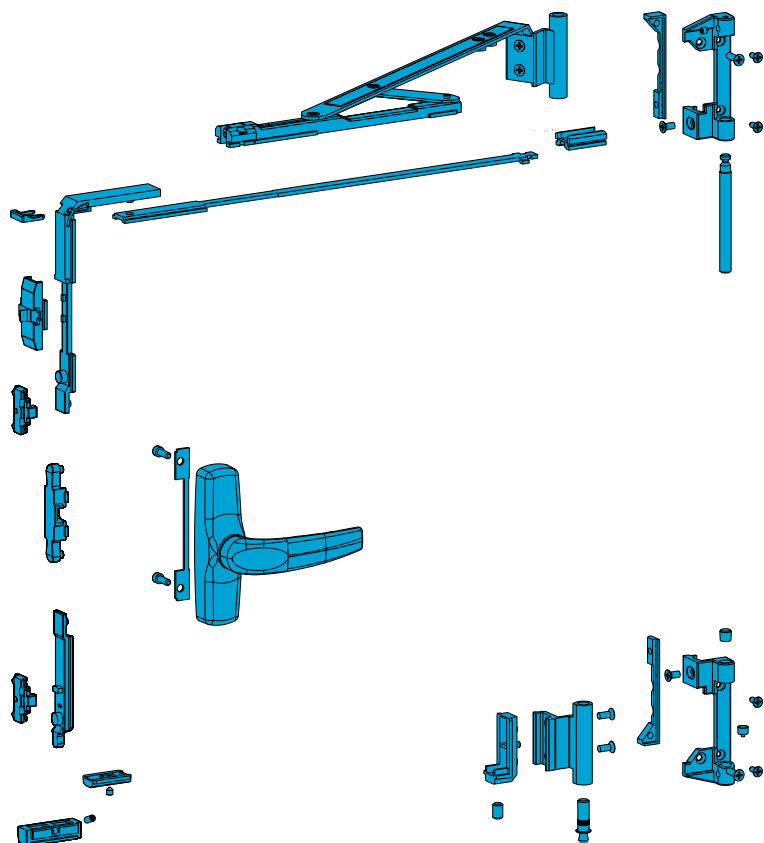
MECANISMO OSCIOBATIENTE

170.03



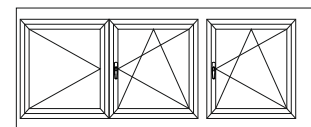
MECANISMO OSCIOBATIENTE

170.04

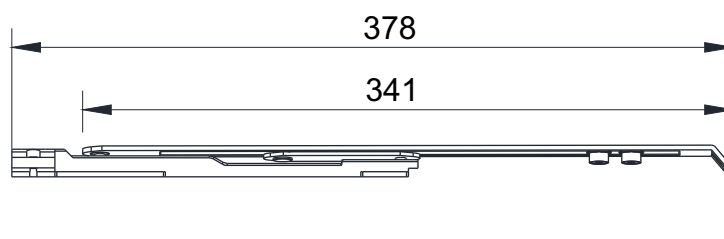
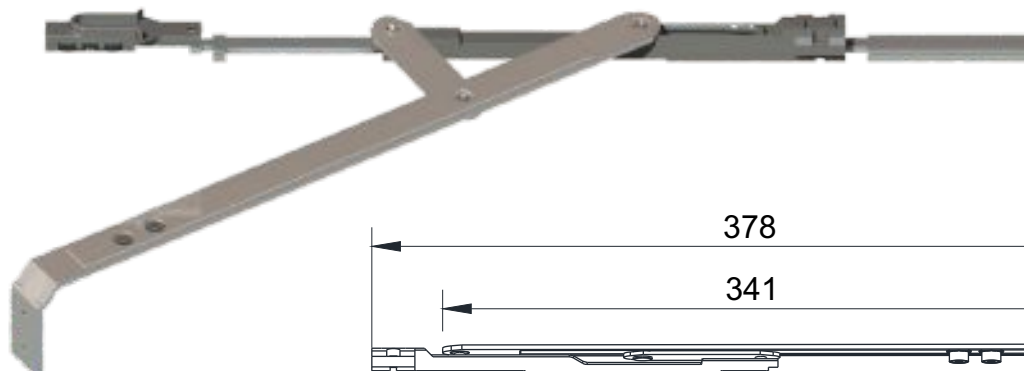


MECANISMO OSCIOBATIENTE

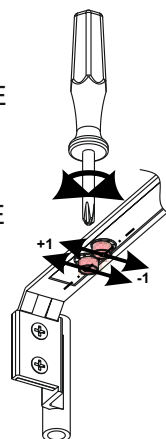
170.11



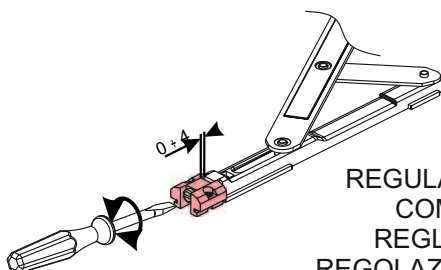
	Inox AISI 304
	Zn
	Inox
	Zn
	Inox
	Zn
	Inox
	AL
	Inox/ Zn
	S/P



REGULACION DE LA PRESION DE CIERRE
DE LOS BULONES DEL COMPAS
COMPASS PIVOTS LOCKING STRENGTH
REGULATION
REGLAGE DE PRESSION DE FERMETURE
DES BOULONS DU COMPAS
REGOLAZIONE DELLA PRESIONE DI
CHIUSURA DEI BULLONI DEL CALIBRO
REGULAÇÃO DA PRESSÃO DE FECHO
DAS PORCAS DO COMPASSO



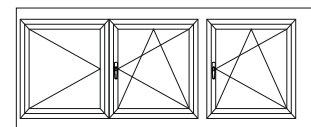
Desatornillar ligeramente, girar los bulones excéntricos lo que sea necesario, y volver a atornillar firmemente.
Unscrew lightly, turn the excentrical pivots as needed, and firmly screw up.
Légèrement dévisser, faire tourner les boulons excentrés selon les besoins, et revisser fermement.
Svitare leggermente, girare i buloni eccentrici quanto necessario e riserrare a fondo.
Desaparafusar ligeiramente, girar as porcas excêntricas o que fôr necessário, e voltar a aparafusar firmemente.



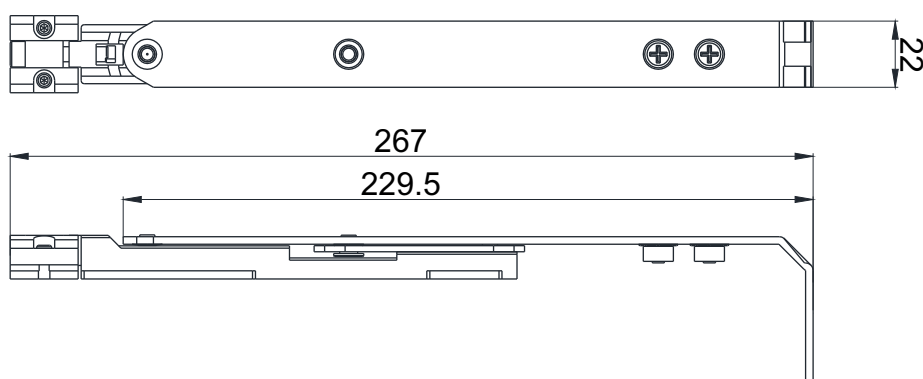
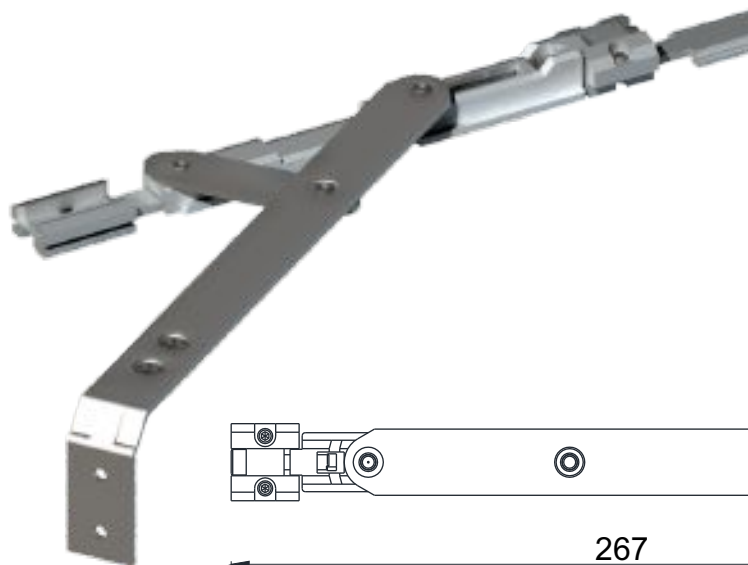
REGULACIÓN DEL TENSOR DEL COMPÁS
COMPASS TENSOR ADJUSTMENT
REGLAGE DU TENDEUR DU COMPAS
REGOLAZIONE DEL TENDITORE DEL CALIBRO
REGULAÇÃO DO TENSOR DO COMPASSO

MECANISMO OSCIOBATIENTE

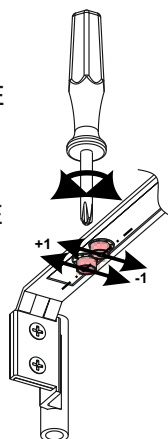
170.10



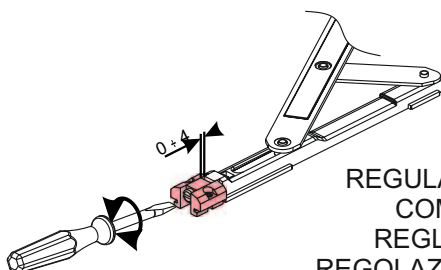
	Inox AISI 304
	Zn
	Inox
	Zn
	Inox
	Zn
	Inox
	AL
	Inox/ Zn
	S/P



REGULACION DE LA PRESION DE CIERRE
DE LOS BULONES DEL COMPAS
COMPASS PIVOTS LOCKING STRENGTH
REGULATION
REGLAGE DE PRESSION DE FERMETURE
DES BOULONS DU COMPAS
REGOLAZIONE DELLA PRESIONE DI
CHIUSURA DEI BULLONI DEL CALIBRO
REGULAÇÃO DA PRESSÃO DE FECHO
DAS PORCAS DO COMPASSO



Desatornillar ligeramente, girar los bulones excéntricos lo que sea necesario, y volver a atornillar firmemente.
Unscrew lightly, turn the excentrical pivots as needed, and firmly screw up.
Légèrement dévisser, faire tourner les boulons excentrés selon les besoins, et revisser fermement.
Svitare leggermente, girare i buloni eccentrici quanto necessario e riserrare a fondo.
Desaparafusar ligeiramente, girar as porcas excêntricas o que fôr necessário, e voltar a aparafusar firmemente.



REGULACIÓN DEL TENSOR DEL COMPÁS
COMPASS TENSOR ADJUSTMENT
REGLAGE DU TENDEUR DU COMPAS
REGOLAZIONE DEL TENDITORE DEL CALIBRO
REGULAÇÃO DO TENSOR DO COMPASSO

MECANISMO OSCIOBATIENTE

B.O.I. Y B.O.S

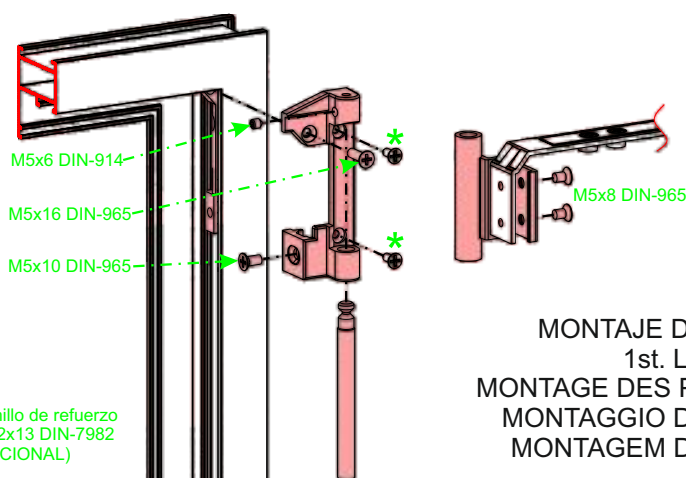
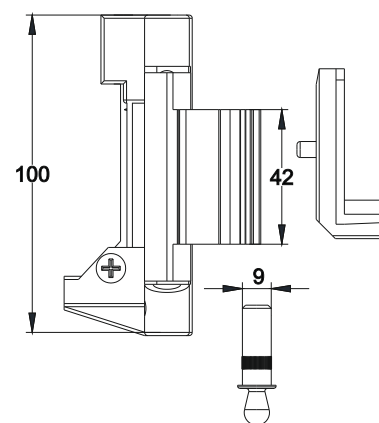
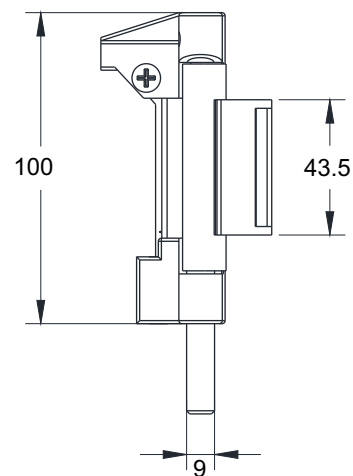
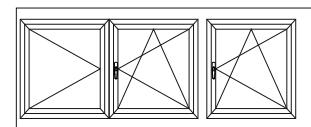
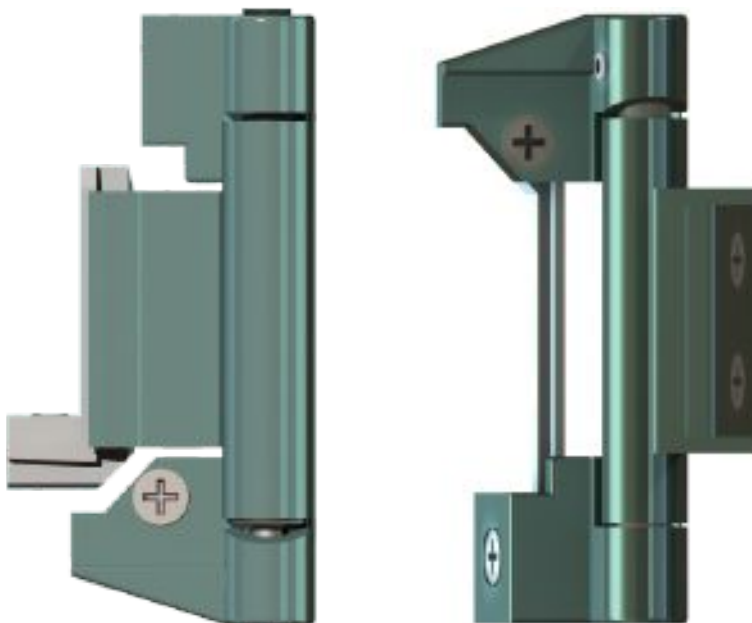
B.O.I

	Zn
	AL
	Inox
	Zn
	Zn
	Nylon
	Inox
	S/P

B.O.S

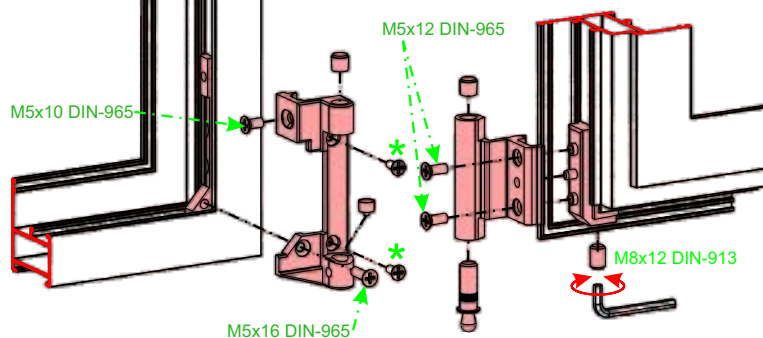
	Zn
	AL
	Inox
	Inox
	Nylon
	Inox
	S/P

RAL: 9010	
RAL: 9011	
	
PLATA SILVER ARGENT	
INOX	
UNE-EN 1670: 1998	3



* =Tornillo de refuerzo
Ø4.2x13 DIN-7982
(OPCIONAL)

MONTAJE DE LAS BISAGRAS DE 1ª HOJA
1st. LEAF HINGE ASSEMBLY
MONTAGE DES PAUMELLES DU PREMIER VANTAIL
MONTAGGIO DELLE CERNIERE DELLA 1ª ANTA
MONTAGEM DAS DOBRADIÇAS DO 1º PAINEL



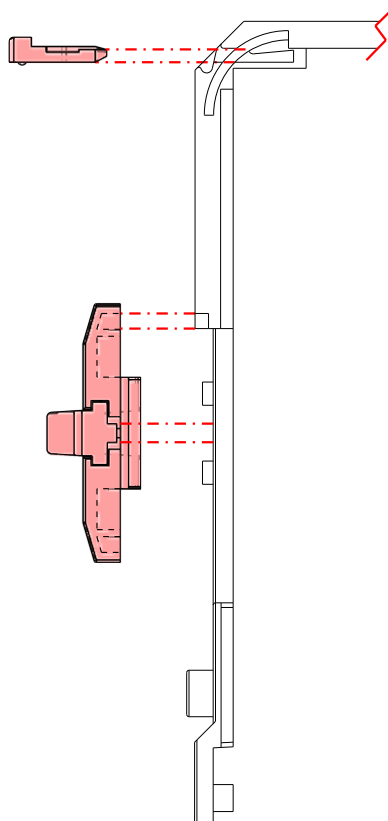
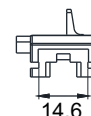
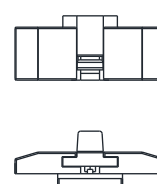
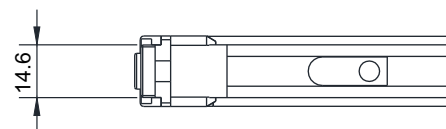
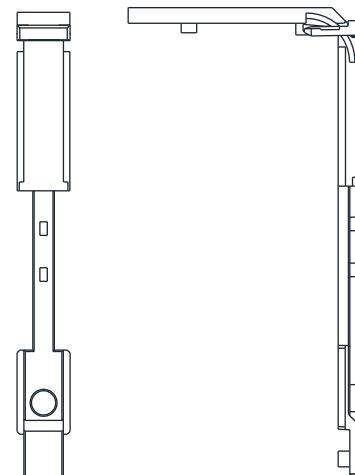
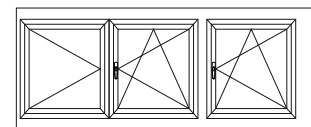
INTRODUCIR A PRESION
Pression inserting
Introduire à pression
Introdurre a pressione
Introduzir a pressão

GIRAR PARA REGULAR
LA VENTANA EN ALTURA
Twist for window height
regulation
Faire pivoter pour régler la
fenêtre en hauteur
Girare al fine di regolare la
finestra in altezza
Girar para regular a janela
em comprimento

MECANISMO OSCIOBATIENTE

Angulo de reenvio y falsa maniobra

	Zn
	Zn
	Inox/ Zn
	Zn
	Inox
	Inox
	S/P

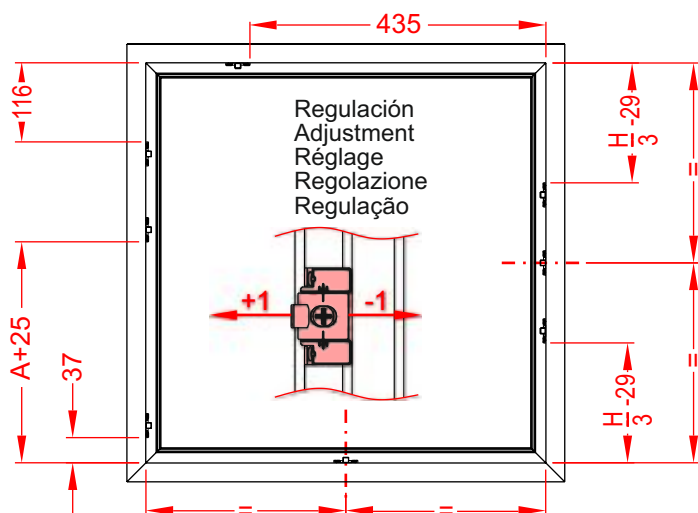
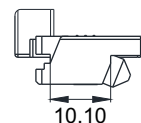
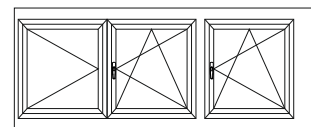
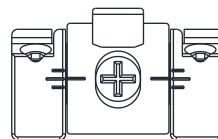


ACCESORIOS DEL 1º ANGULO DE REENVIO
(anti-falsa-maniobra y horquilla de fijación)
1st TRANSMISSION ANGLE ACCESORIES
(anti-false-maneouvre and fixing fork)
ACCESOIRES DU PREMIER ANGLE DE RENVOI
(anti-fausse manoeuvre et fourche de fixation)
ACCESORI DEL PRIMO ANGOLO DI RINVIO
(anti-falsa-manovra e forcella di fisaggio)
ACCESÓRIOS DO 1º ÂNGULO DE REENVIO
(anti-falsa-manobra e forquilha de fixação)

MECANISMO OSCIOBATIENTE

Cerradero Regulable Ref. 2.152

	Zn
	Inox
	S/P

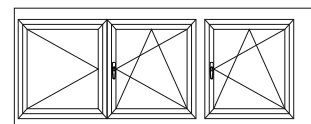
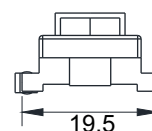
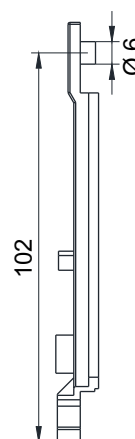
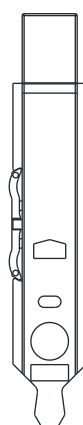


SITUACIÓN DE LOS CERRADEROS REGULABLES EN MARCO
ADJUSTABLE LOCKING POINTS POSITIONING ON THE FRAME
POSITION DES GACHES RÉGLABLES SUR LE DORMANT
POSIZIONE DEI FERMI REGOLABILI NEL TELAIO
SITUAÇÃO DOS CHAPA-TESTAS REGULÁVEIS NO CAIXILHO

MECANISMO OSCIOBATIENTE

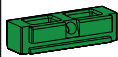
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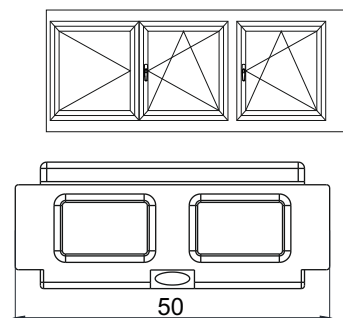
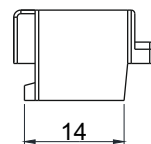
	Zn
	S/P



MECANISMO OSCIOBATIENTE

Encuentro

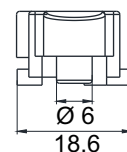
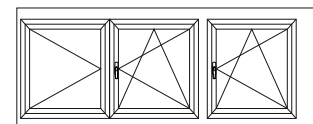
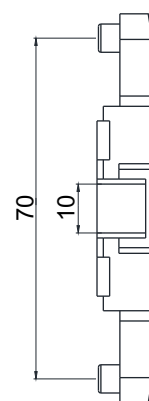
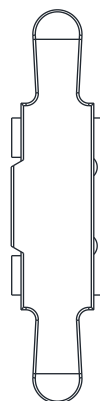
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	Inox
	S/P



MECANISMO OSCIOBATIENTE

Conexion Cremona

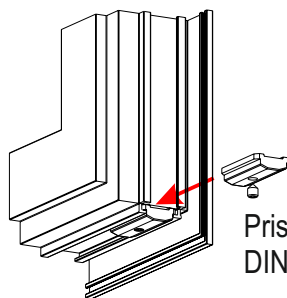
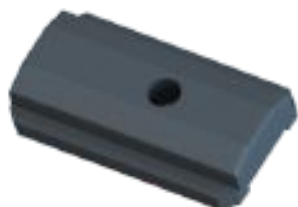
	Zn
	S/P



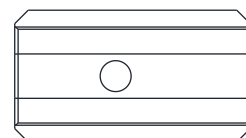
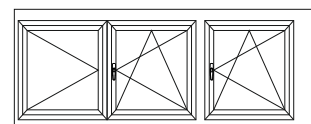
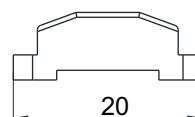
MECANISMO OSCIOBATIENTE

Resbalon

	Nylon
	Inox
	S/P



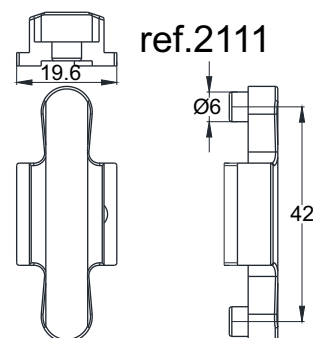
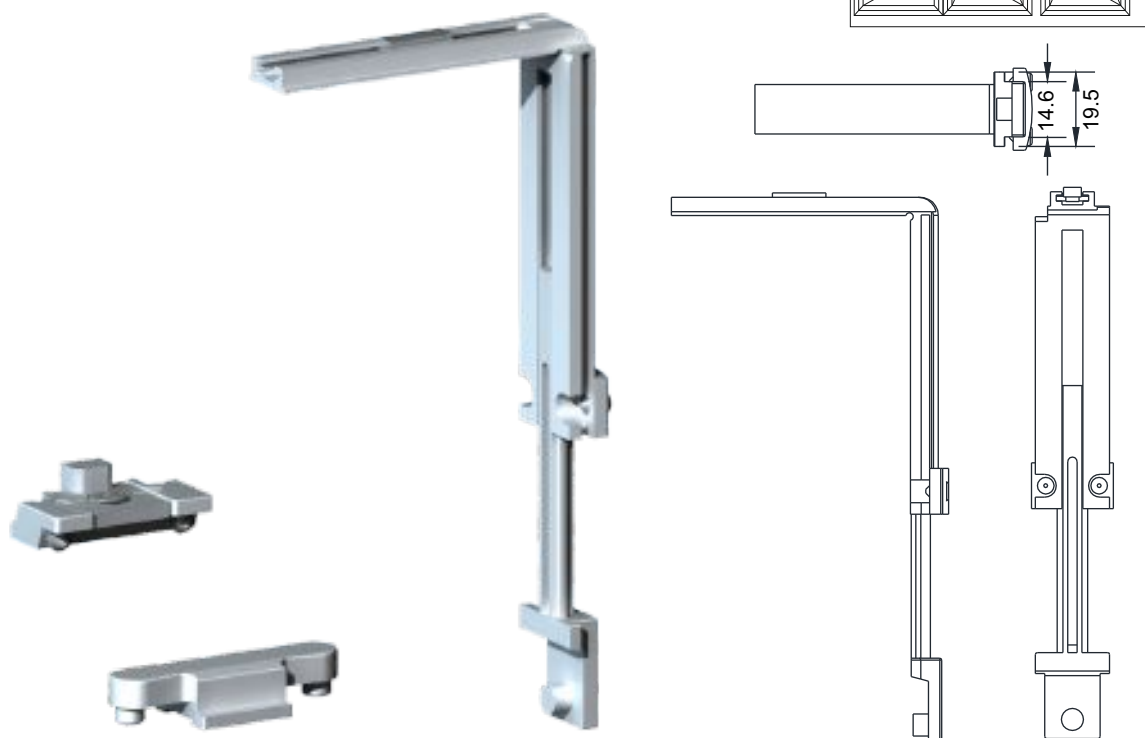
Prisionero
DIN914



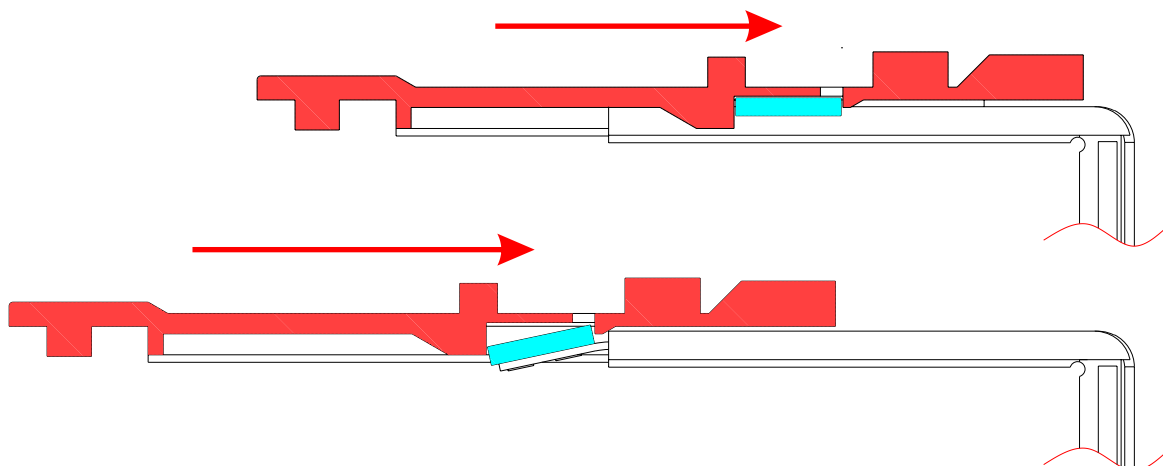
2° y 3° Angulo de Reenvio

170.05

	Zn
	Inox/ Zn
	Inox
2111	
	Zn
2152	
	Zn
	S/P

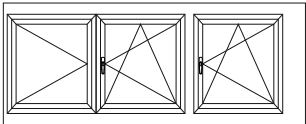


ENGANCHE AUTOMATICO DE 2° Y 3° ANGULO
 AUTOMATIC 2nd & 3rd ANGLE COUPLING
 ENCLANCHEMENT AUTOMATIQUE DES 2° ET 3° ANGLES
 AGGANCIO AUTOMATICO DEL 2° E DEL 3° ANGOLO
 ENGATE AUTOMÁTICO DE 2° E 3° ANGULO

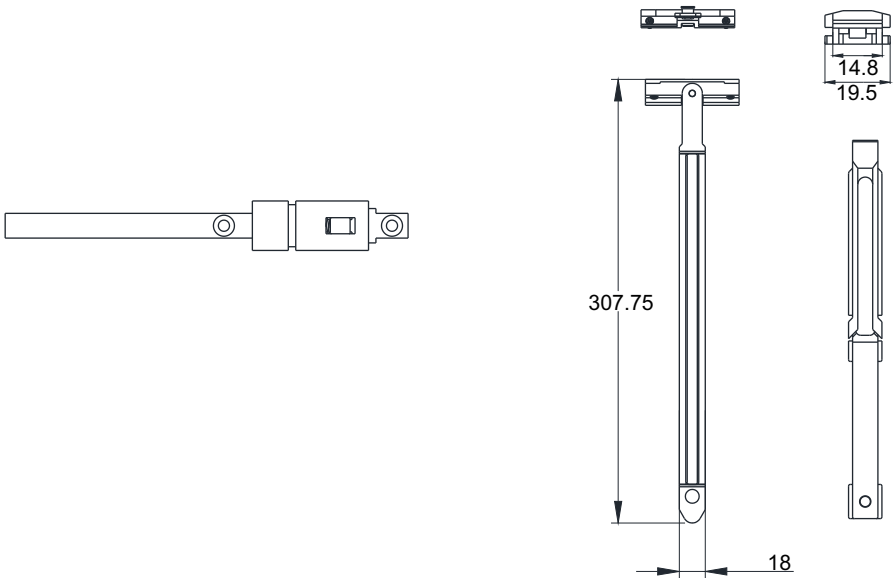


Compas Suplementario

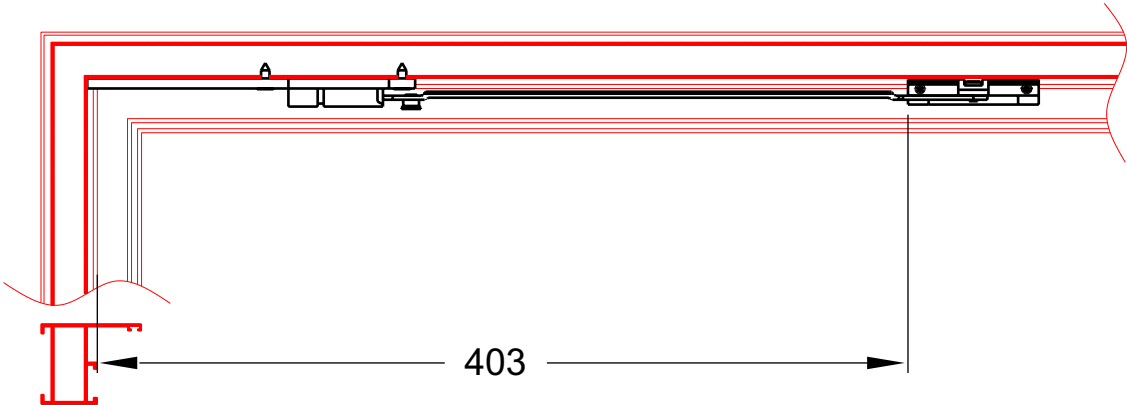
170.13



	Inox AISI 304
	Zn
	Zn
	Nylon
	Inox
	Inox
	Inox
	S/P

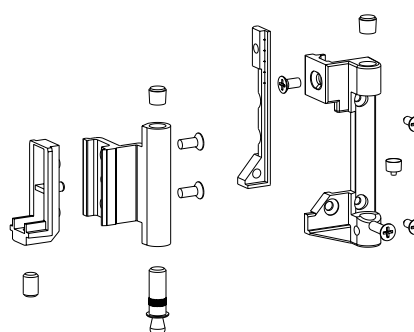
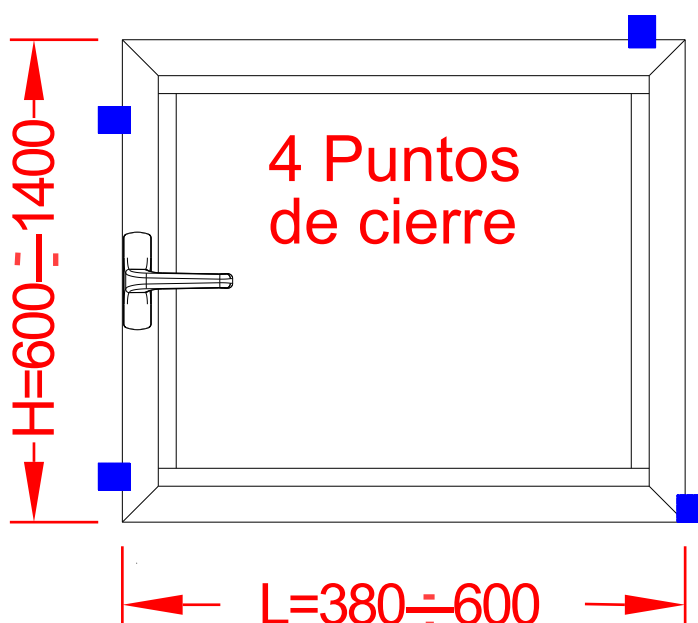
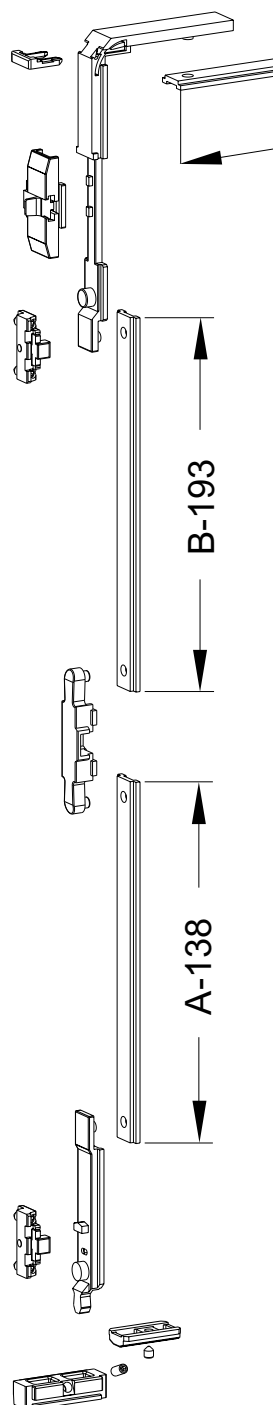
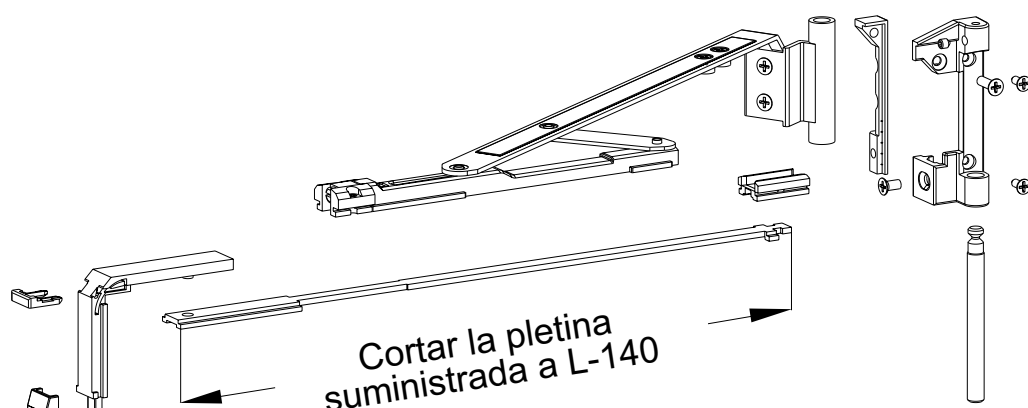
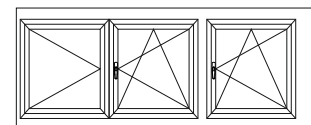


MONTAJE DEL COMPAS SUPLEMENTARIO
 ADDITIONAL COMPASS ASSEMBLY
 MONTAGE DU COMPAS SUPPLEMENTAIRE
 MONTAGGIO DEL CALIBRO SUPPLEMENTARE
 MONTAGEM DO COMPASSO SUPPLEMENTAR



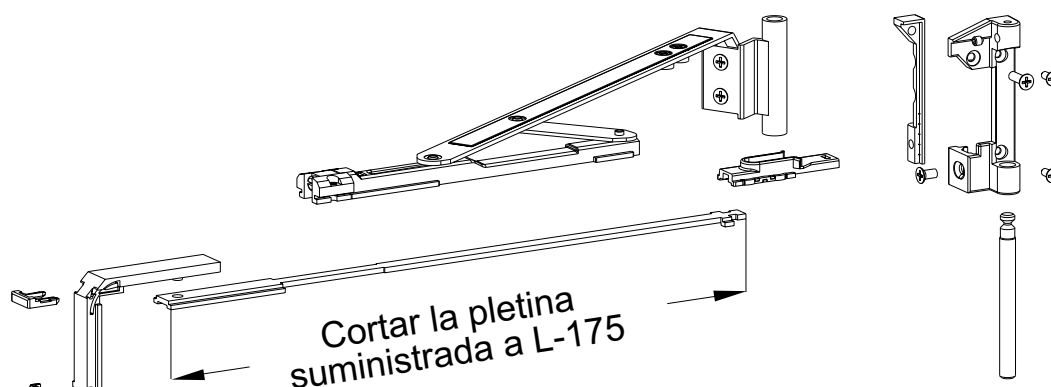
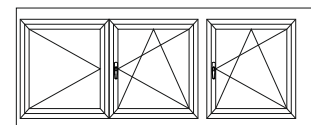
Mecanizado Pletinas

Mecanismo Compas Corto

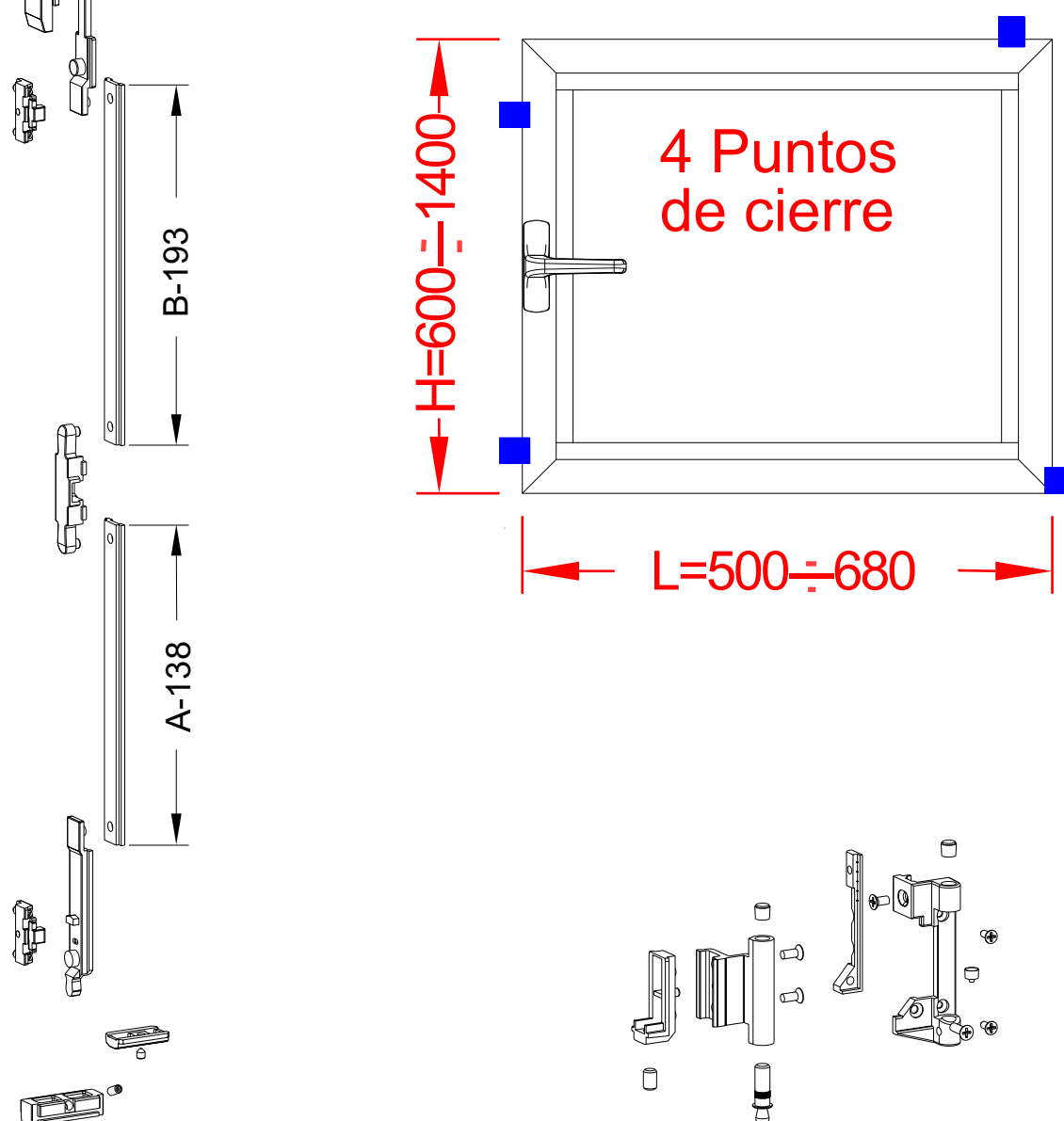


Mecanizado Pletinas

Mecanismo Compas Largo

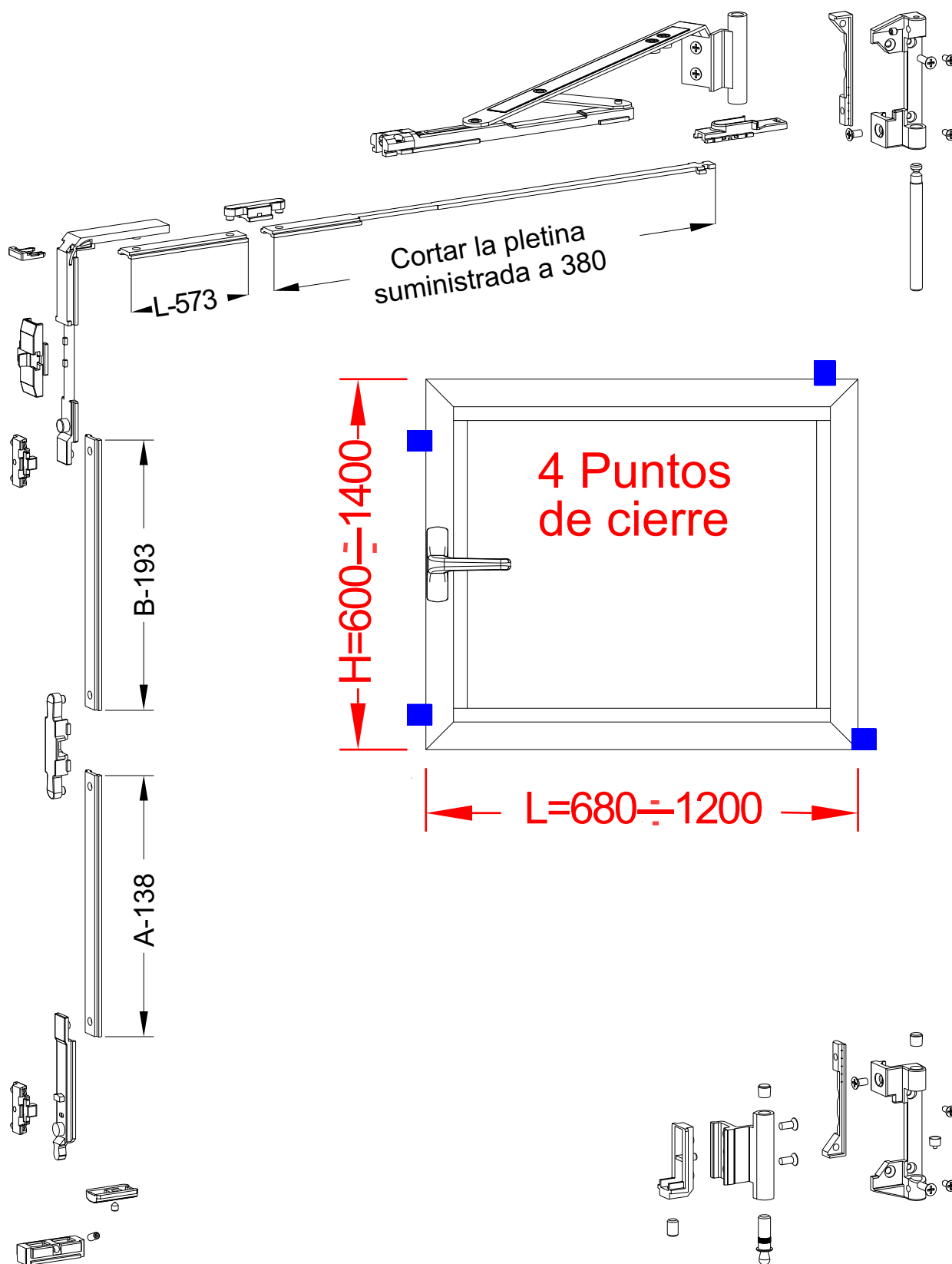
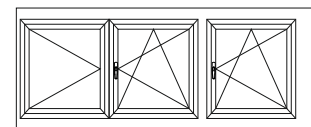


Cortar la pletina
suministrada a L-175



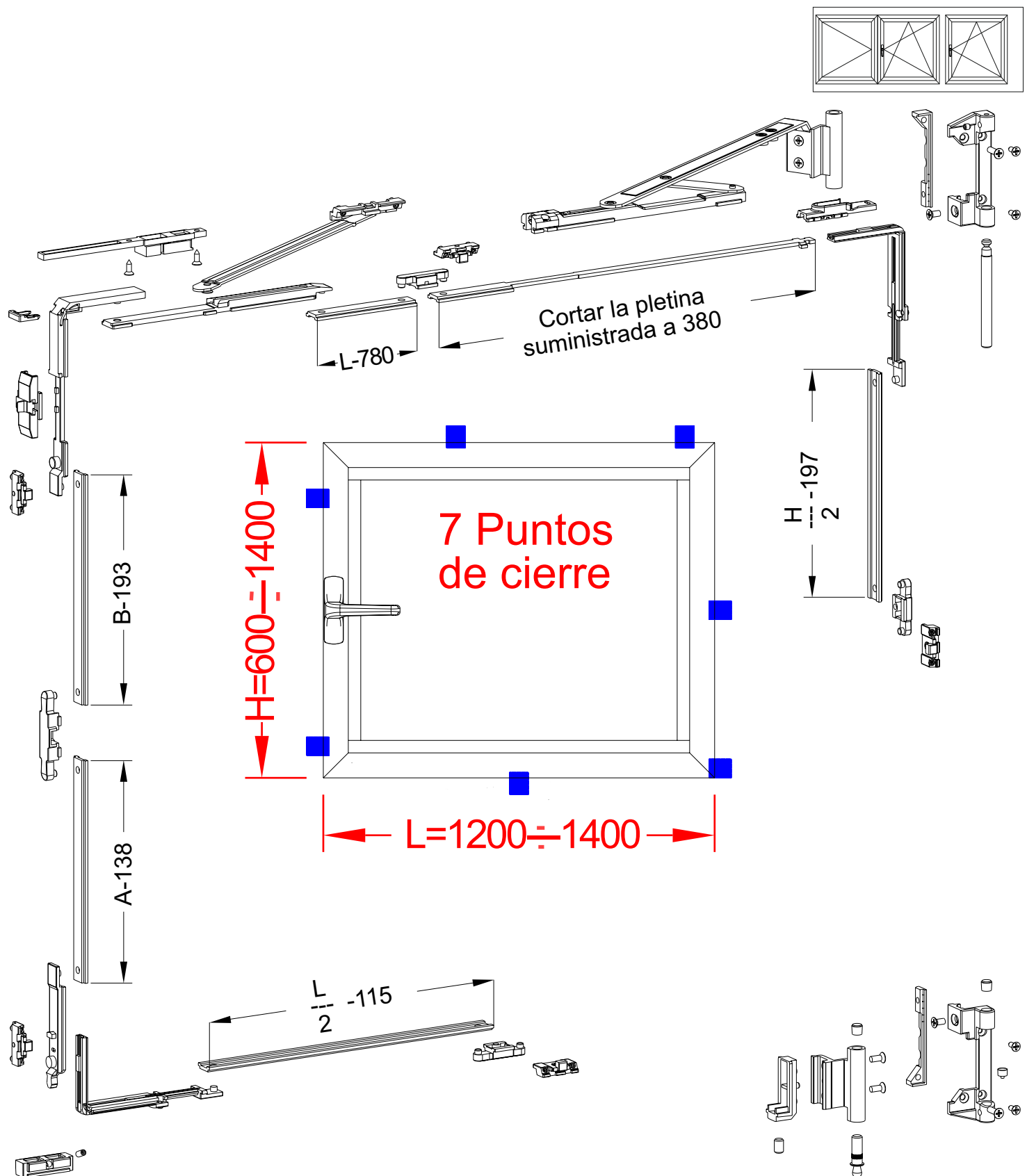
Mecanizado Pletinas

Mecanismo Compas Largo+2111



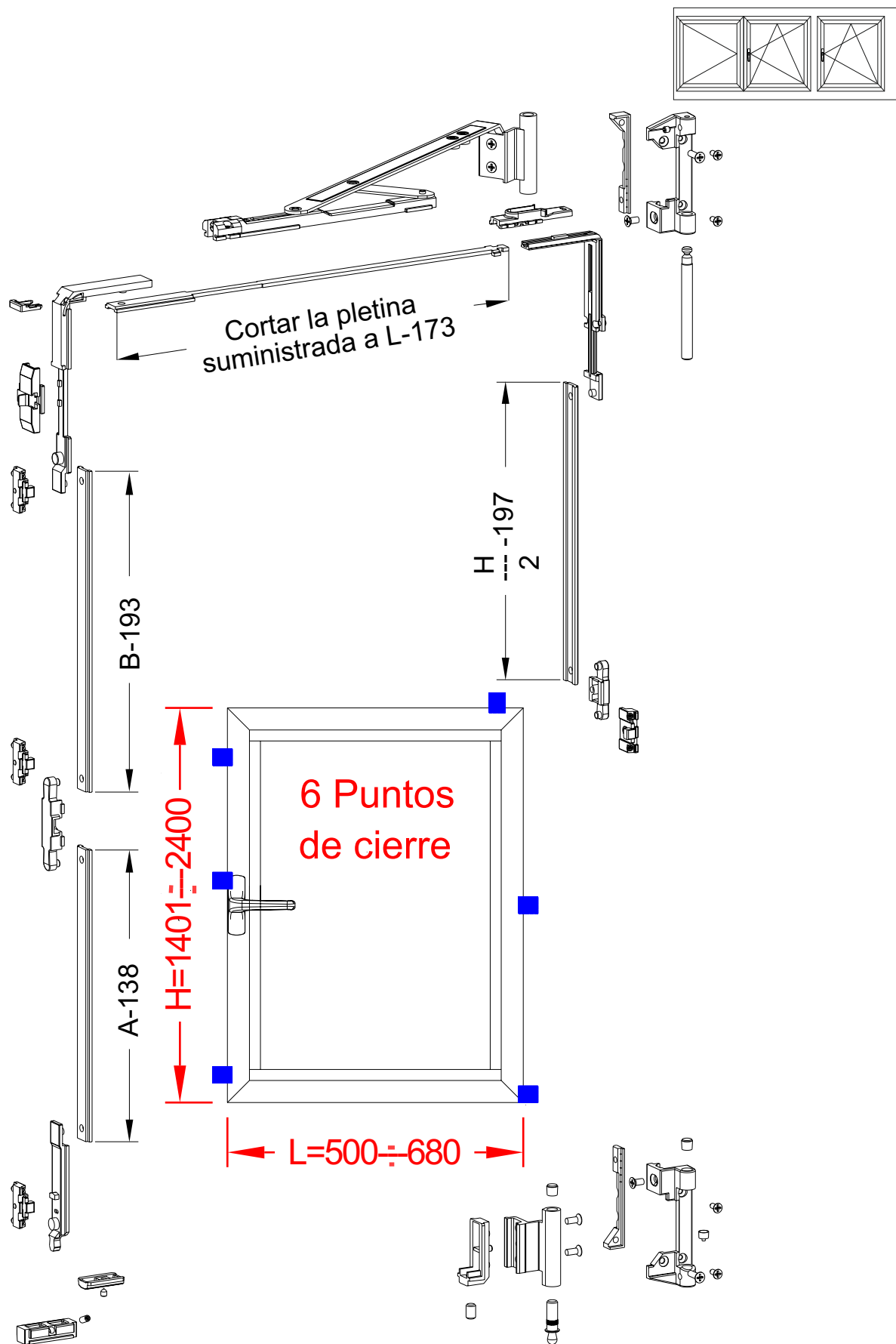
Mecanizado Pletinas

Mecanismo Compas Largo+170.13+170.05+2111



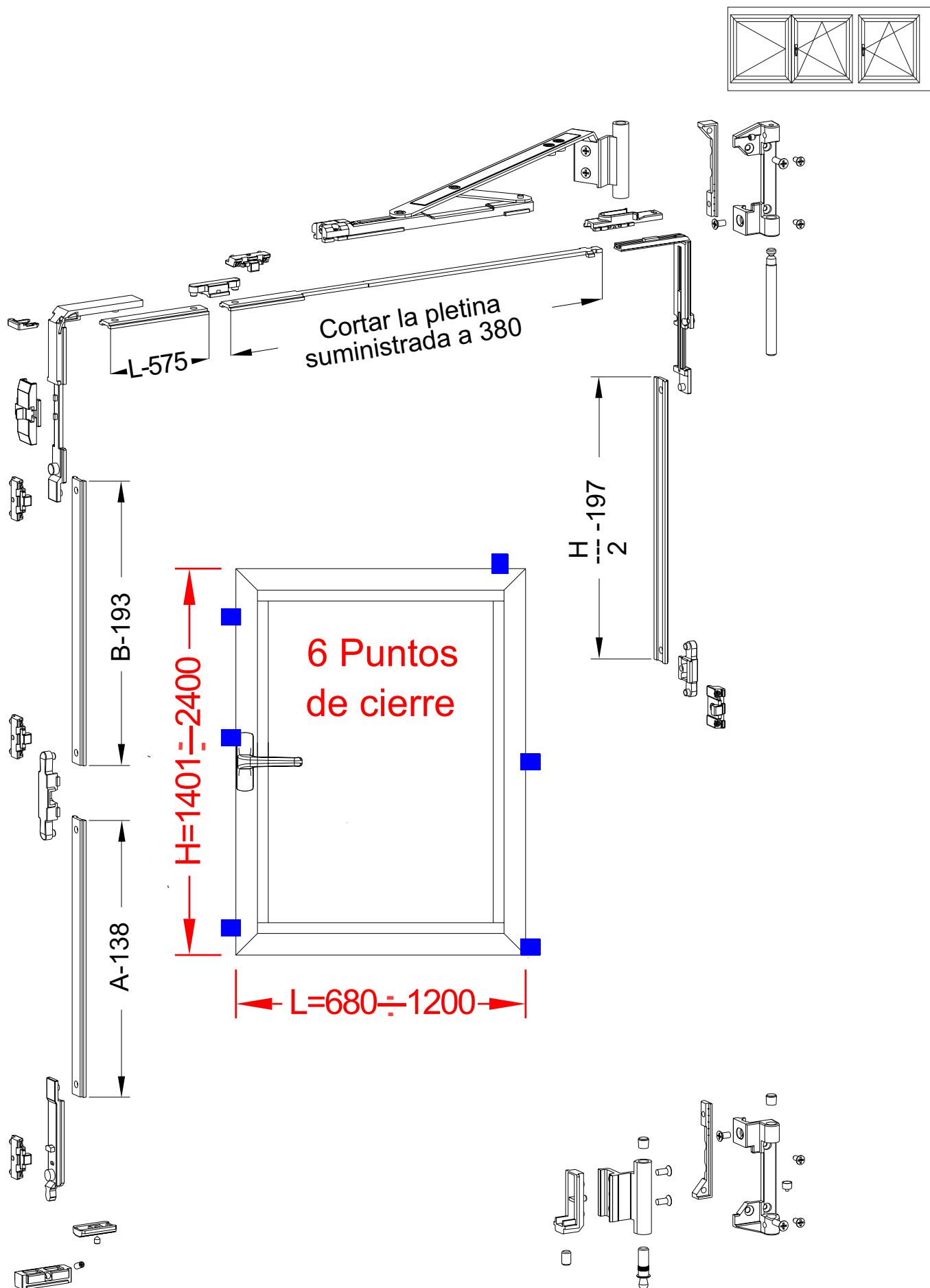
Mecanizado Pletinas

Mecanismo Compas Largo+170.05



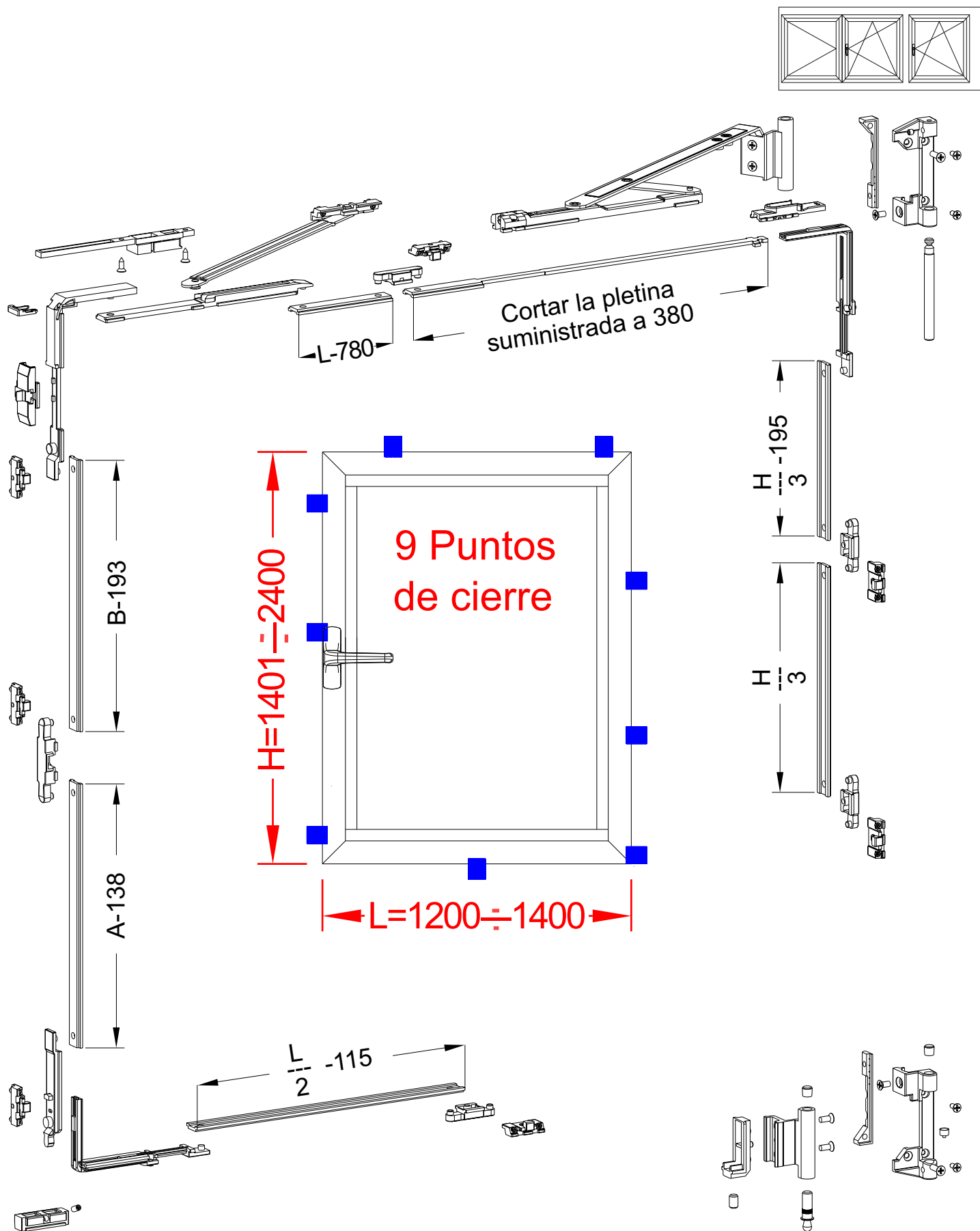
Mecanizado Pletinas

Mecanismo Compas Largo+170.05+2111



Mecanizado Pletinas

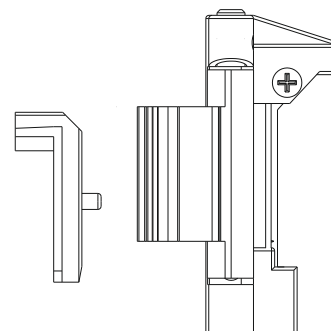
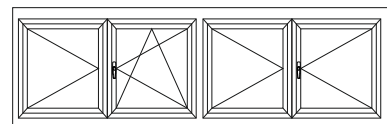
Mecanismo Compas Largo+170.13+170.05+2111



ACCESORIOS 2º HOJA

170.06

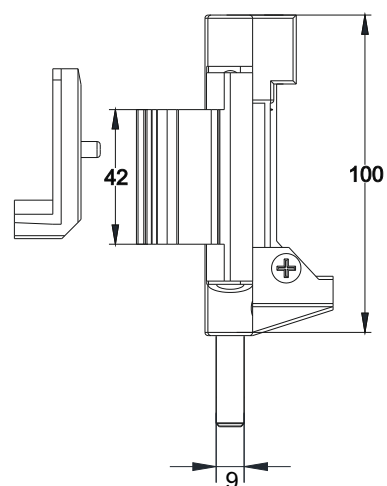
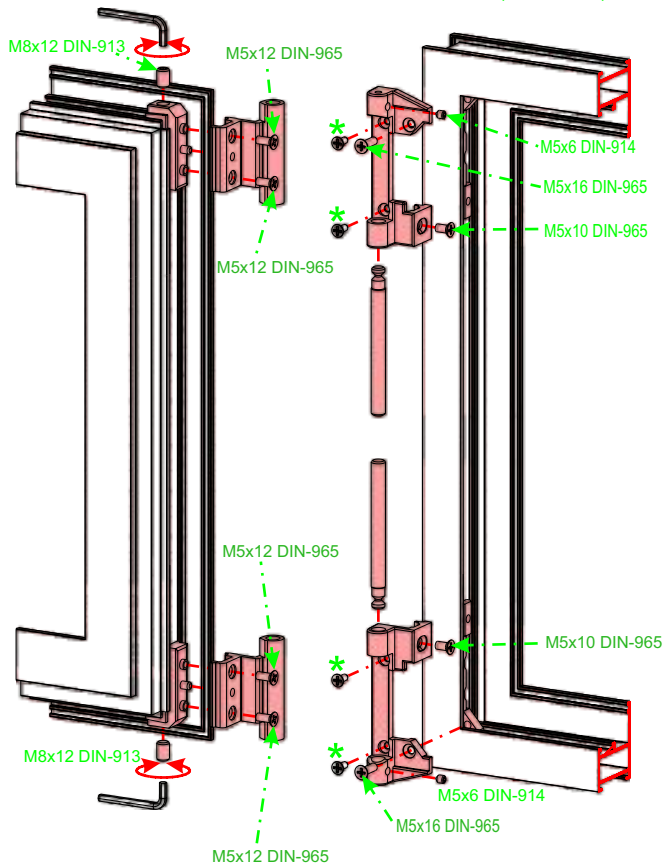
	Zn
	AL
	Inox
	Zn
	Zn
	Nylon
	Inox
	100



MONTAJE DE LAS BISAGRAS DE 2ª HOJA
2nd. LEAF HINGE ASSEMBLY
MONTAGE DES PAUMELLES DU SECOND VANTAIL
MONTAGGIO DELLE CERNIERE DEL SECONDO BATTENTE
MONTAGEM DAS DOBRADIÇAS DO SEGUNDO PAINEL

GIRAR PARA REGULAR LA VENTANA EN ALTURA
TWIST FOR WINDOW HEIGHT REGULATION
FAIRE PIVOTER POUR RÉGLER LA FENÊTRE EN HAUTEUR
GIRARE PER REGOLARE LA FINESTRA IN ALTEZZA
GIRAR PARA REGULAR A JANELA EM COMPRIMENTO

* = Tornillo de refuerzo
Ø4.2x13 DIN-7982
(OPCIONAL)

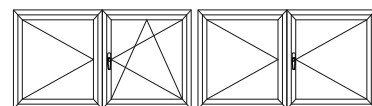


RAL: 9010	
RAL: 9011	
	
PLATA SILVER ARGENT	
INOX	
UNE-EN 1670: 1998	3

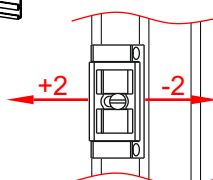
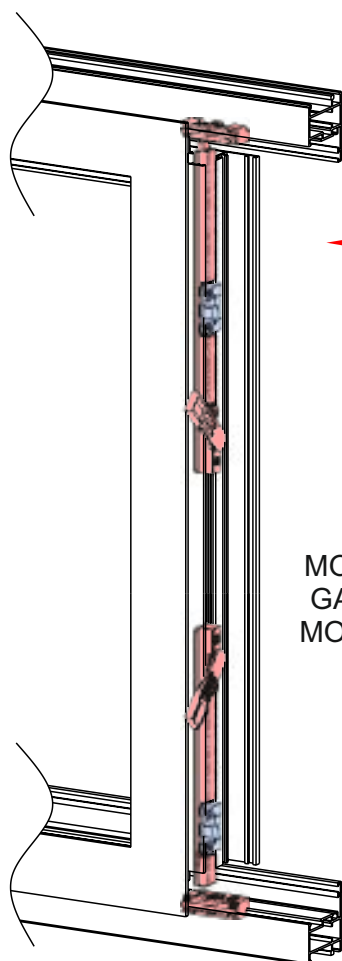
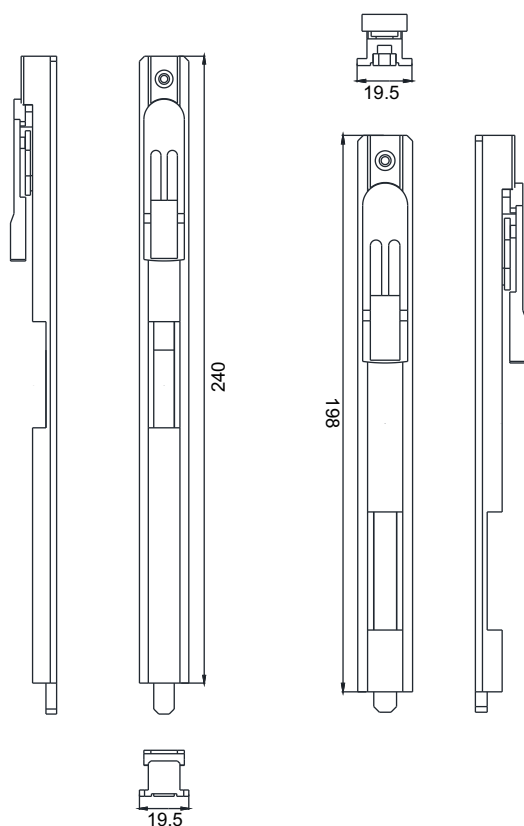
GIRAR PARA REGULAR LA VENTANA EN ALTURA
TWIST FOR WINDOW HEIGHT REGULATION
FAIRE PIVOTER POUR RÉGLER LA FENÊTRE EN HAUTEUR
GIRARE PER REGOLARE LA FINESTRA IN ALTEZZA
GIRAR PARA REGULAR A JANELA EM COMPRIMENTO

ACCESORIOS 2º HOJA

170.09



	Zn
	Zn
	Zn
	Inox
	Inox
	Inox
ref.2153	
	Zn
	Inox
	10



Regulación
Adjustment
Réglage
Regolazione
Regulação

ENCUENTRO REGULABLE, ref: 2153

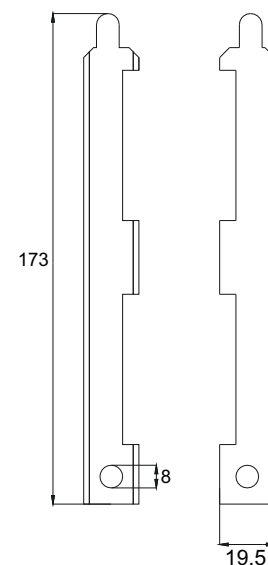
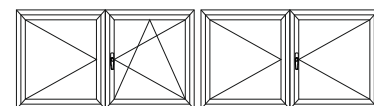
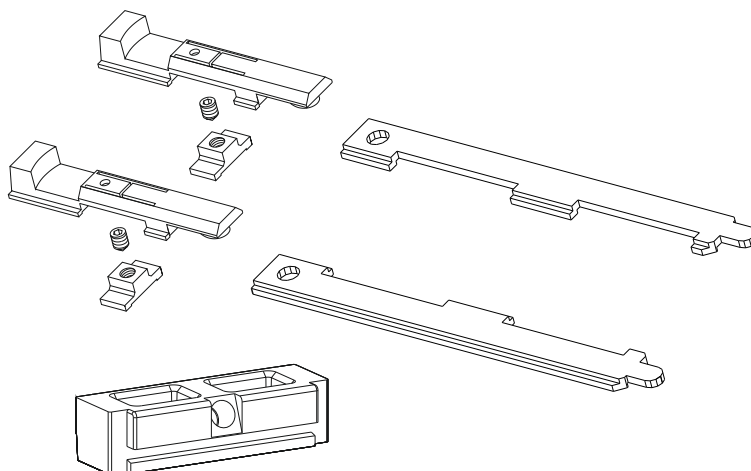


MONTAJE DE PASADORES Y
CERRADEROS EN 2ª HOJA
2nd LEAF LOCKING POINTS &
FASTENERS ASSEMBLY
MONTAGE DES TARGETTES ET DES
GACHES SUR LE SECOND VANTAIL
MONTAGGIO DEI PERNI E DEI FERMI
DEL 2° BATTENTE
MONTAGEM DE LINGUETAS E
CHAPA-TESTAS NO 2º PAINEL

ACCESORIOS 2º HOJA

170.07

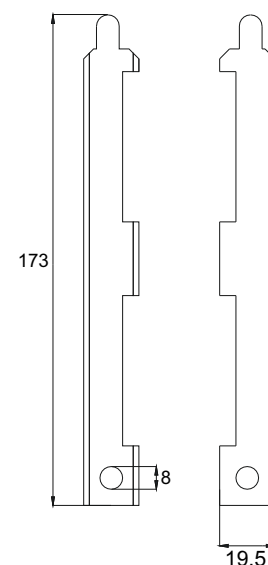
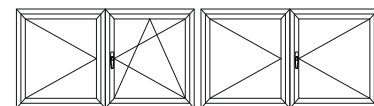
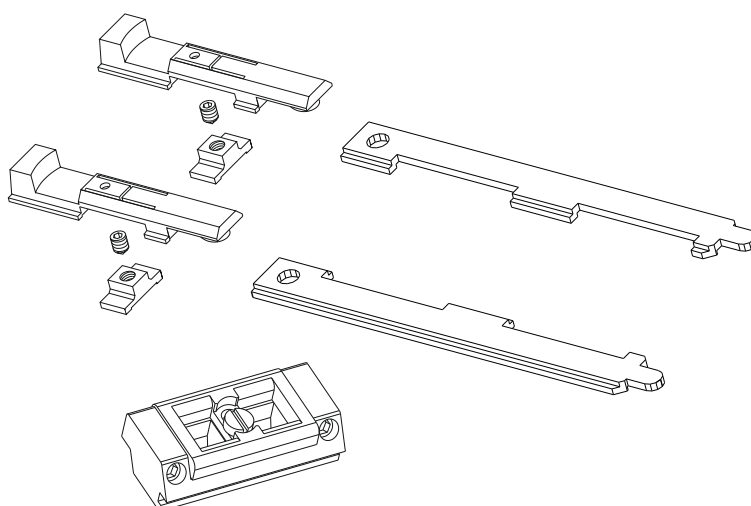
	AL
	Nylon
	Zn
	Inox
Encuentro	
	Zn
	Inox
	100



ACCESORIOS 2º HOJA

170.14

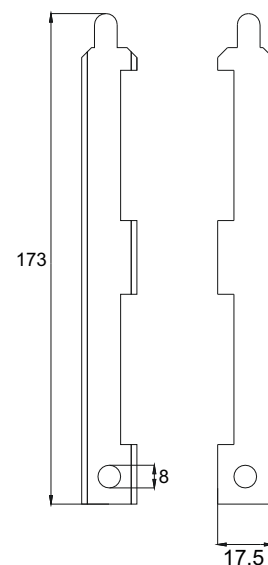
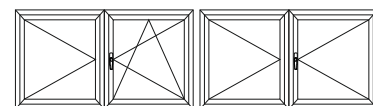
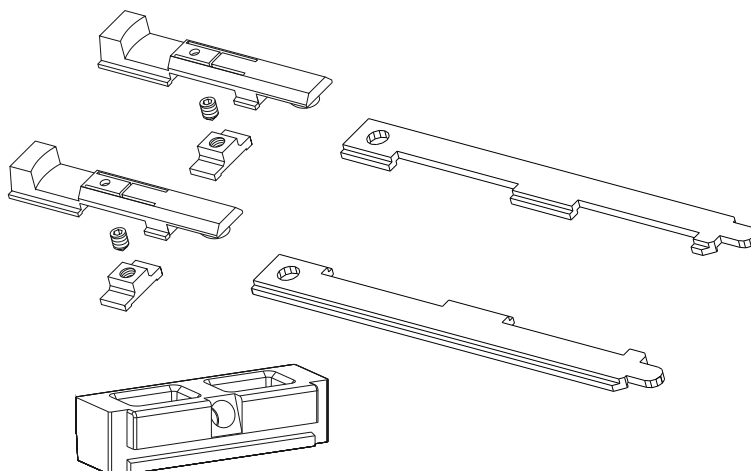
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	Nylon
	Zn
	Inox
ref.2153	
	Zn
	Inox
	100



ACCESORIOS 2º HOJA

170.12 Camara de 18mm

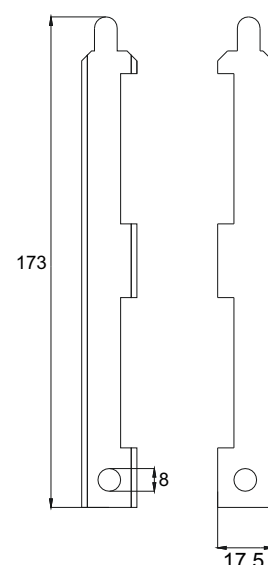
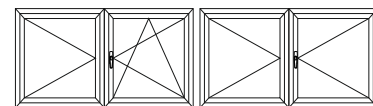
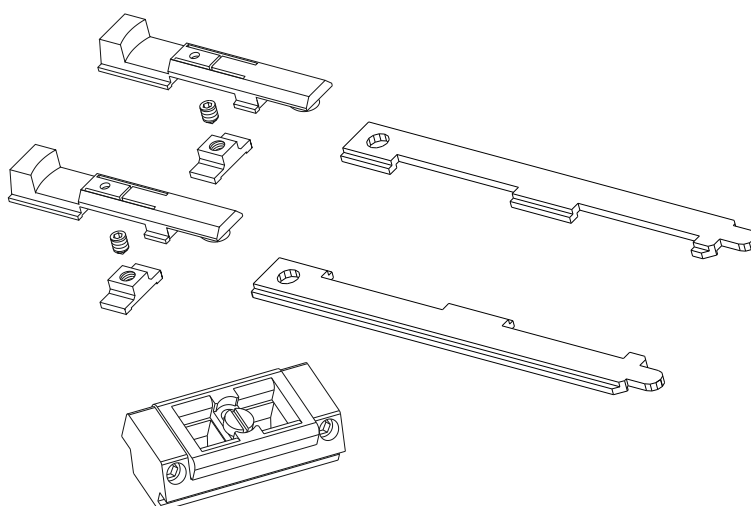
	AL
	Nylon
	Zn
	Inox
Encuentro	
	Zn
	Inox
	100



ACCESORIOS 2º HOJA

170.15 Camara de 18mm

	AL
	Nylon
	Zn
	Inox
ref.2153	
	Zn
	Inox
	100



CATALOGO



KIT PRACTICABLES



TEYCO

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LEYENDA-KEY-LÉGENDA



Aluminio
Aluminium



Nylon



Inox
Stainless Steel



Acero
Steel
Acier



Zamak



Herramienta
Tool
Outil



Embalaje
Packaging
Emballage



Lacado
Powder coated
Laqué



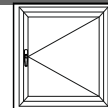
Anodizado
Anodized
Anodisé



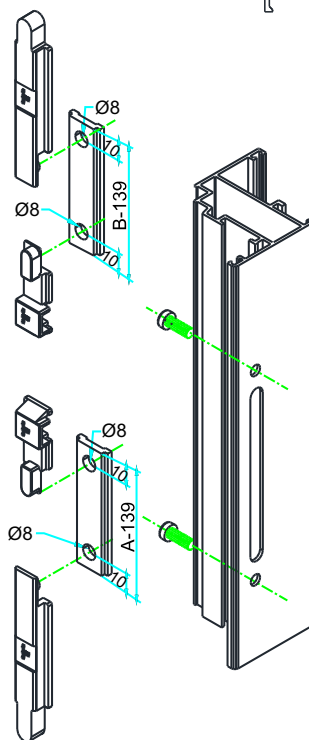
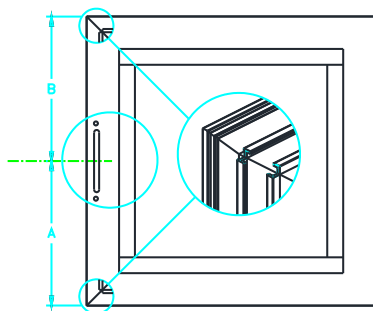
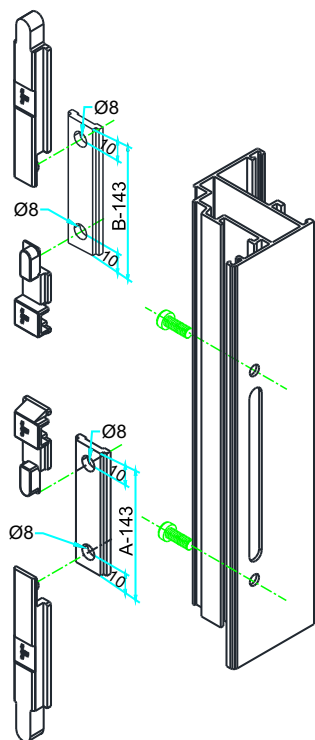
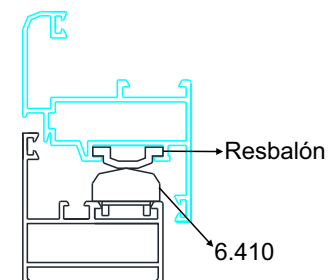
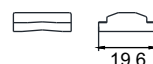
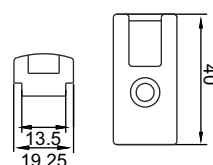
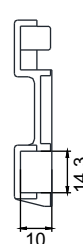
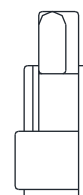
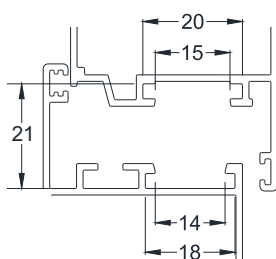
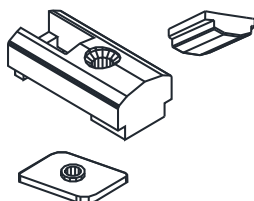
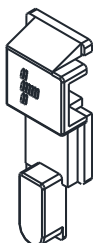
Ral especial
Special Ral
RAL spécial

Ref. 6006

Kit Simple Hoja C/Europea 20mm



6.409	
	Nylon
	Acero/ Steel
38.570	
	Nylon
38.569	
	Nylon
6.410	
	Nylon
	Inox
	Nylon
	Inox
	100

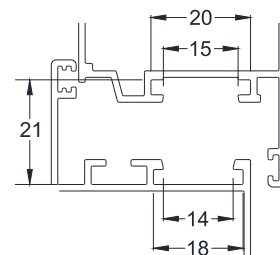
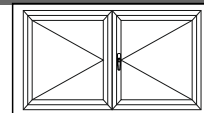


Ref. 2.000 y 2.004

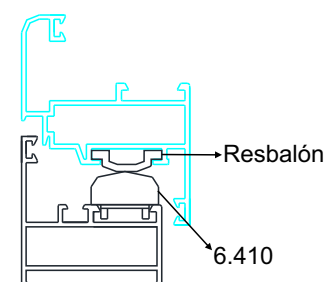
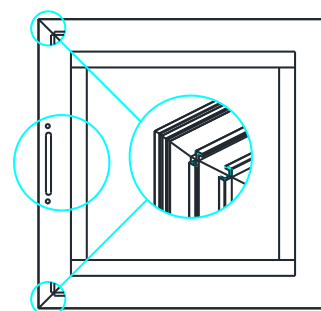
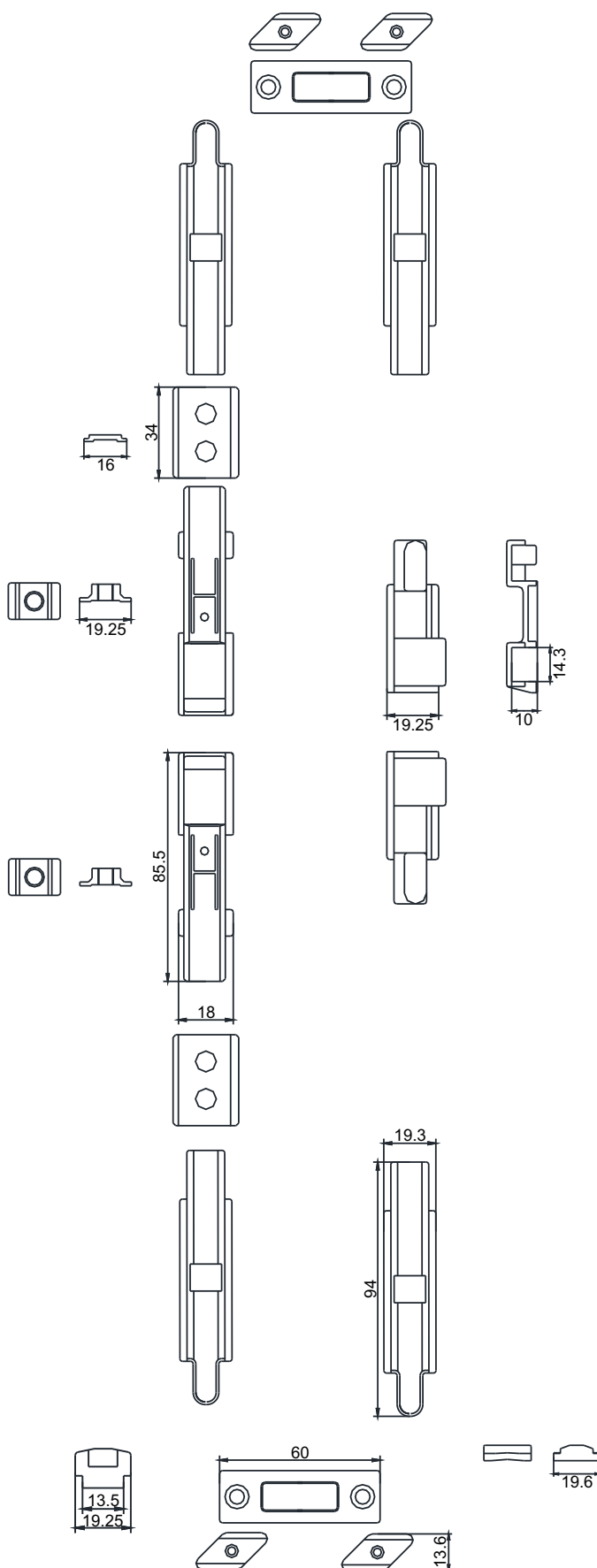
Ref. 2.012 y 2.100

Ref. 6007

Kit Doble Hoja C/Europea 20mm

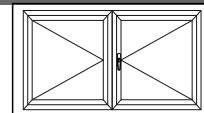


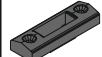
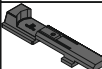
6.409	
	Nylon
	Acero/ Steel
38.570	
	Nylon
38.569	
	Nylon
6.414	
	Nylon
	Inox
	Nylon
	Inox
6.010	
	Nylon
	Nylon
	Zn
	Nylon
	Acero/ Steel
	Inox
	100

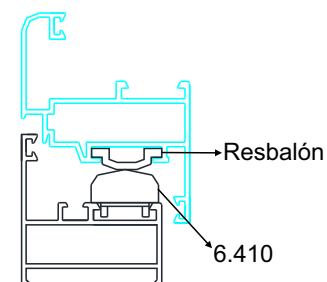
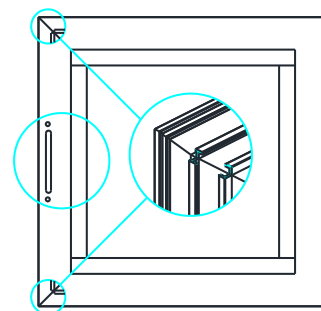
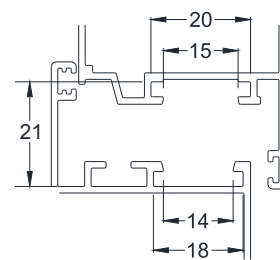
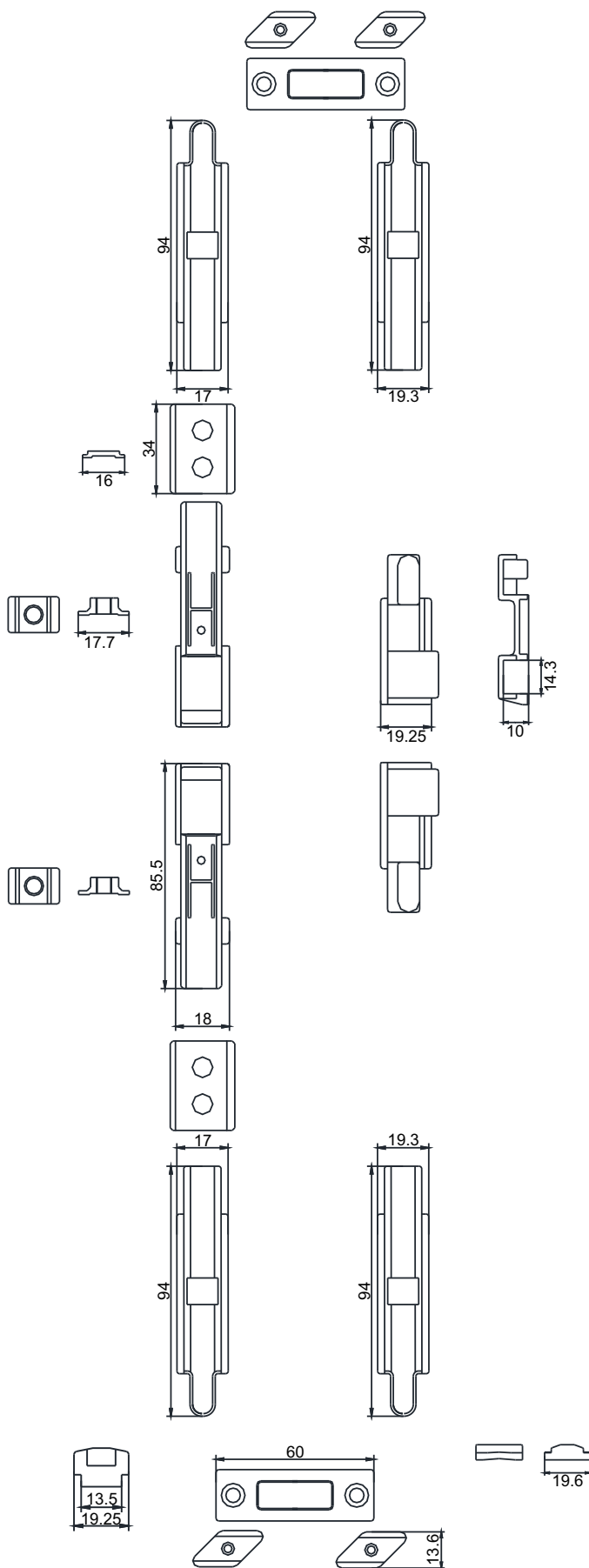


Ref. 6012

Kit Doble Hoja C/Europea 18mm

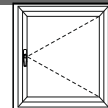


6.409	
	Nylon
	Acero/ Steel
38.570	
	Nylon
38.569	
	Nylon
6.414	
	Nylon
	Inox
	Nylon
	Inox
6.013	
	Nylon
	Nylon
	Zn
	Nylon
	Acero/ Steel
	Inox
	100

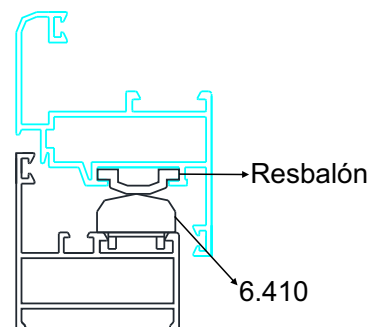
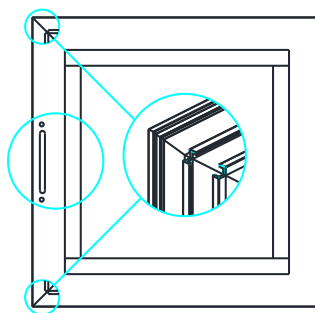
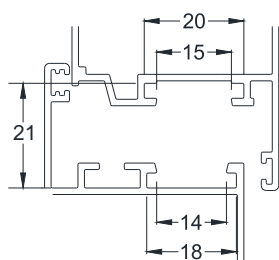
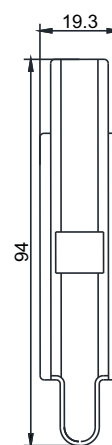
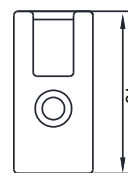
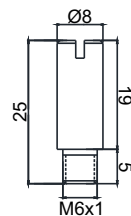
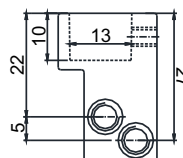
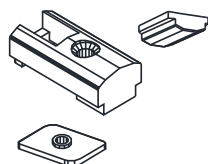
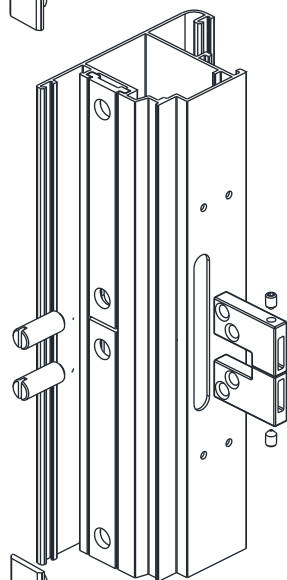


Ref. 6021

Kit Simple Hoja Ap. Ext. C/Europea

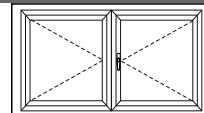


6.409	
	Nylon
	Acero/ Steel
6.032	
	Nylon
	Inox
30.182	
	Acero/ Steel
6.410	
	Nylon
	Inox
	Nylon
	Inox
	100

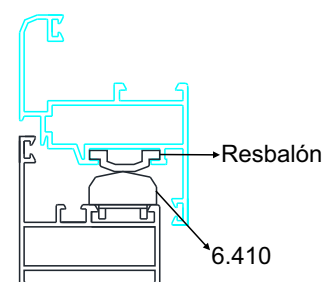
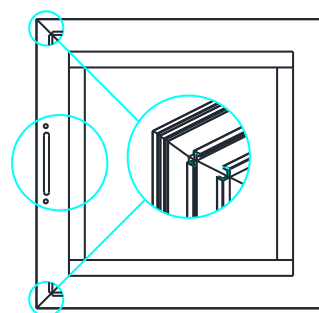
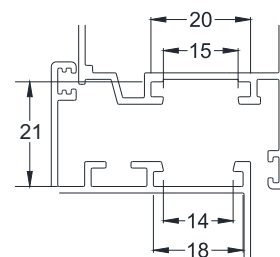
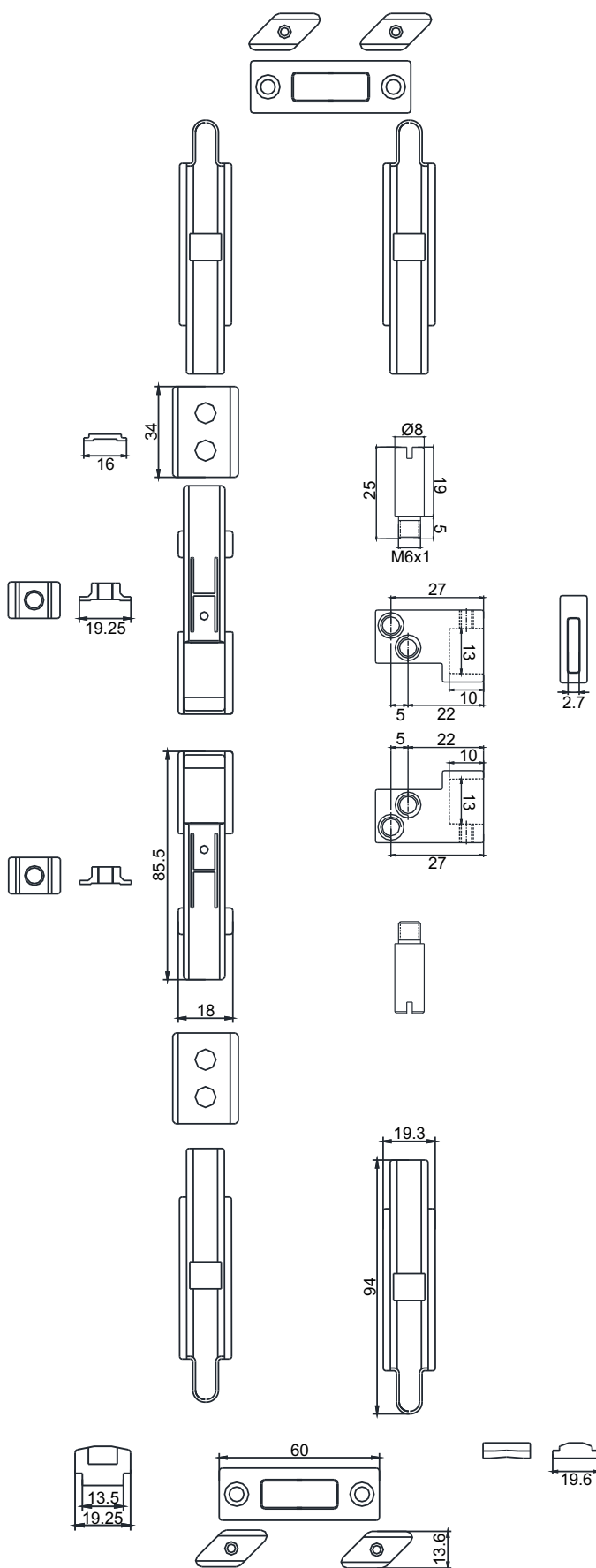


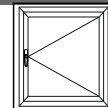
Ref. 6022

Kit Doble Hoja Ap. Ext. C/Europea



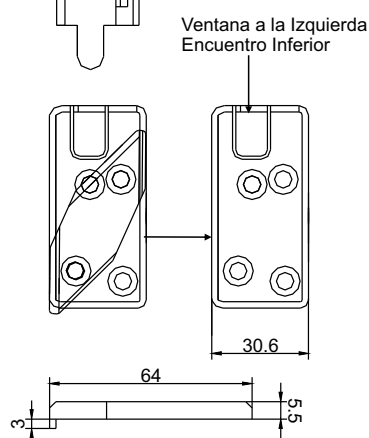
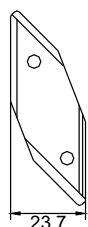
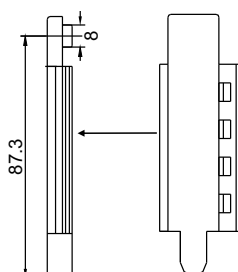
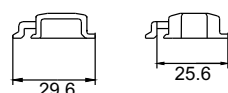
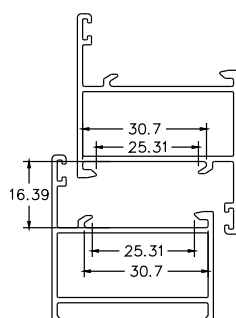
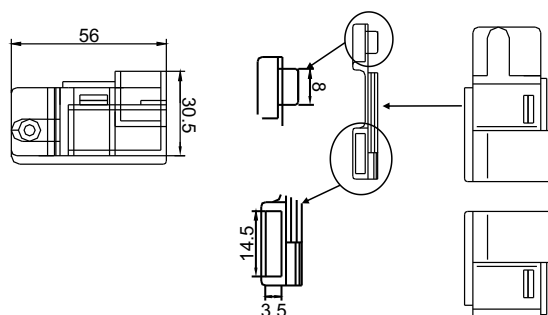
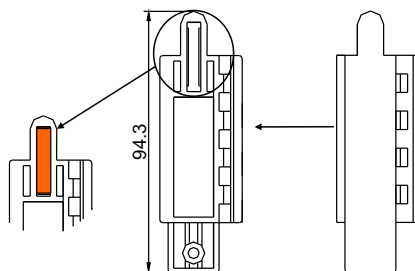
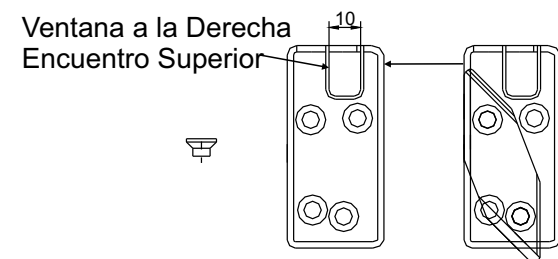
6.409	
	Nylon
	Acero/ Steel
6.032	
	Zn
	Inox
30.182	
	Acero/ Steel
6.414	
	Nylon
	Inox
	Nylon
	Inox
6.010	
	Nylon
	Nylon
	Zn
	Nylon
	Acero/ Steel
	Inox
	100



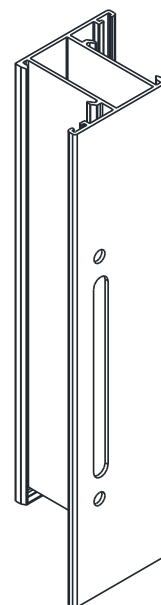
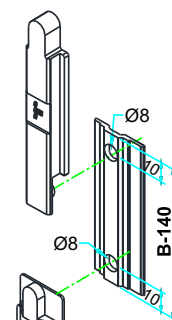
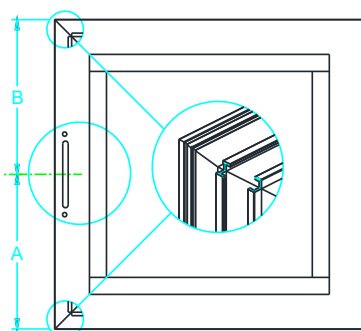


6.509	
	Nylon
	Acero/ Steel
6.508	
	Nylon
6.510	
	Nylon
	Zn
	Inox
	100

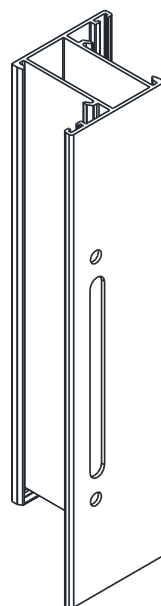
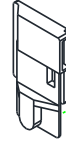
Ventana a la Derecha
Encuentro Superior



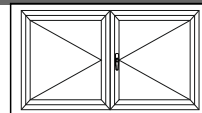
Ventana a la Izquierda
Encuentro Inferior



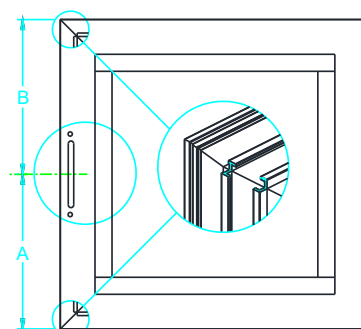
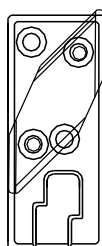
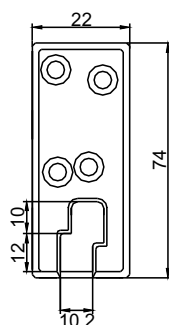
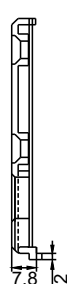
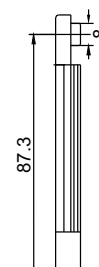
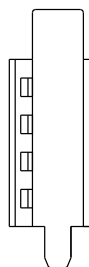
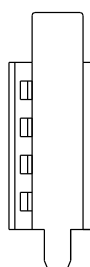
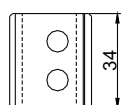
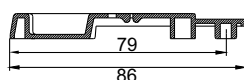
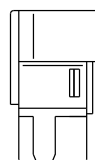
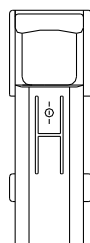
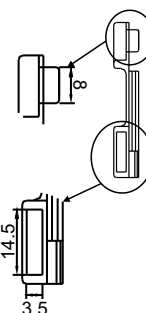
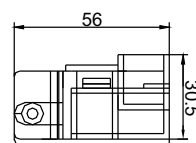
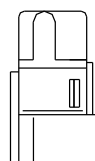
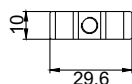
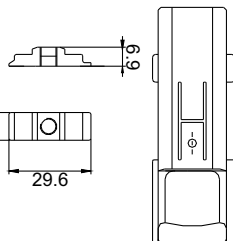
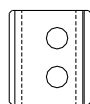
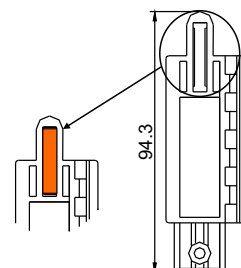
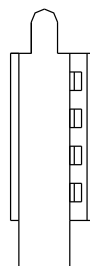
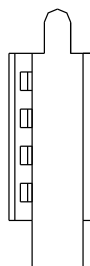
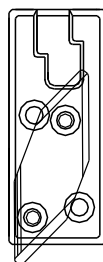
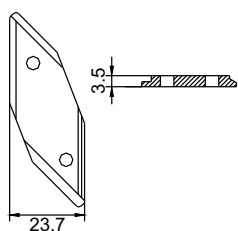
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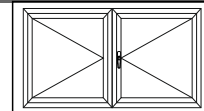


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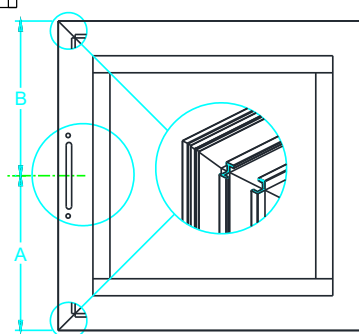
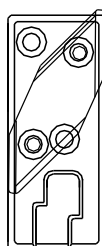
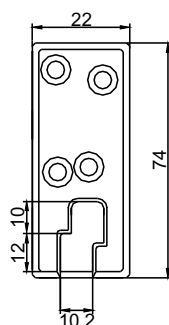
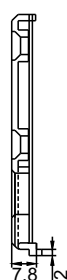
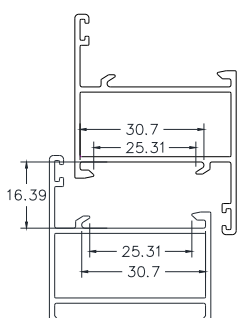
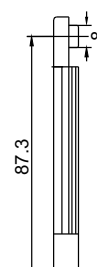
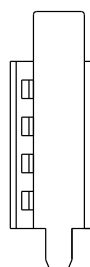
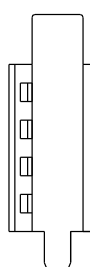
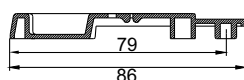
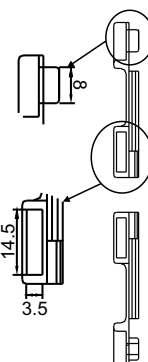
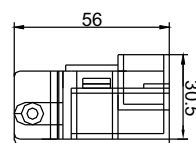
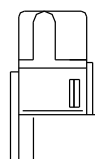
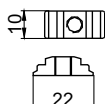
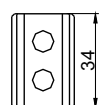
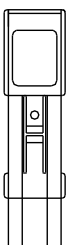
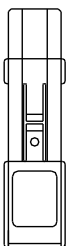
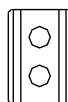
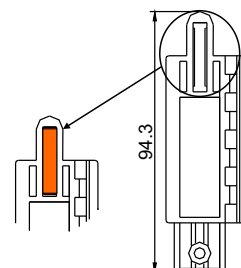
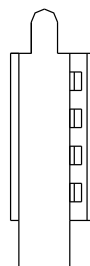
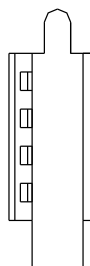
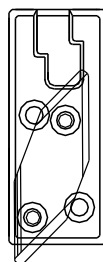
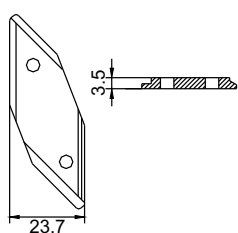


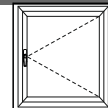
6.509	
	Nylon
	Acero/ Steel
6.508	
	Nylon
6.514	
	Nylon
	Zn
	Inox
2.017	
	Nylon
	Zn
	Nylon
	Nylon
	Acero/ Steel
	Inox
	100





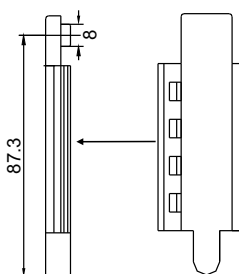
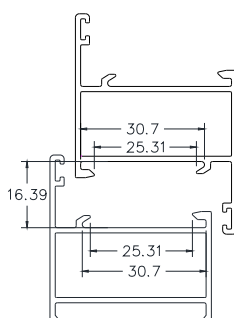
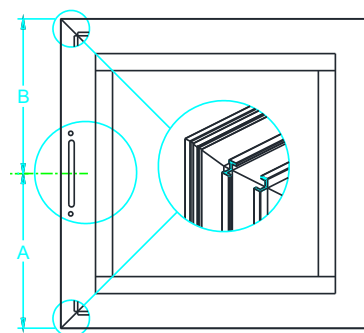
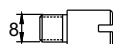
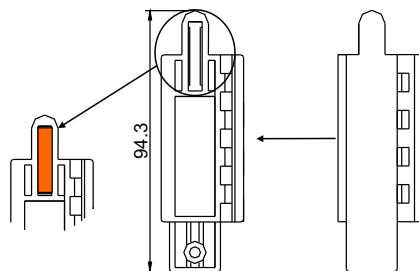
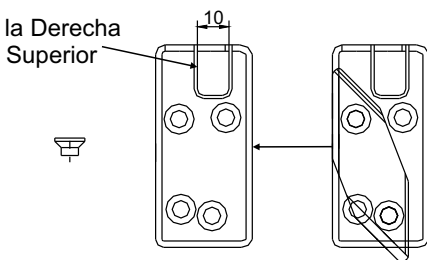
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	Nylon
	Acero/ Steel
6.508	
	Nylon
6.514	
	Nylon
	Zn
	Inox
2.018	
	Nylon
	Zn
	Nylon
	Nylon
	Acero/ Steel
	Inox
	100



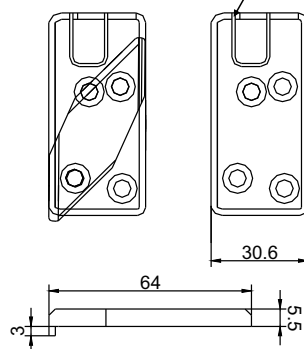
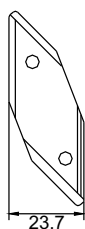


6.509	
	Nylon
	Acero/ Steel
30.180	
	Acero/ Steel
6.510	
	Nylon
	Zn
	Inox
	100

Ventana a la Derecha
Encuentro Superior

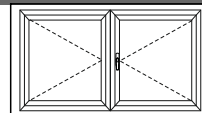


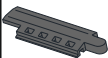
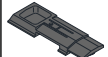
Ventana a la Izquierda
Encuentro Inferior

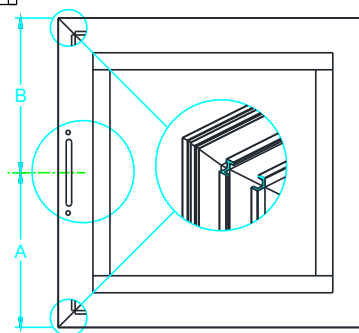
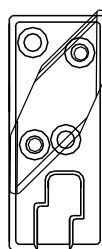
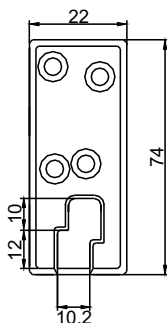
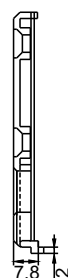
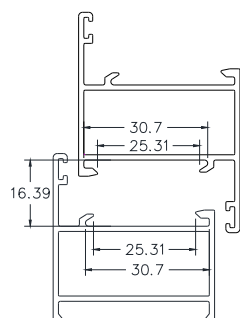
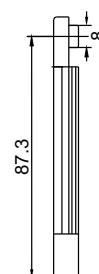
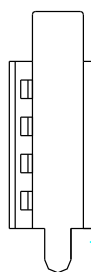
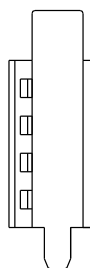
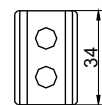
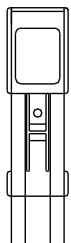
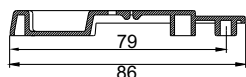
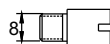
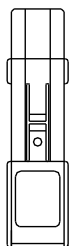
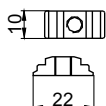
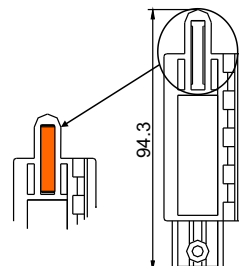
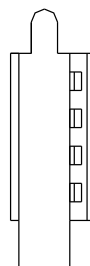
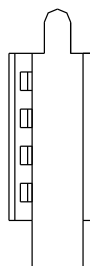
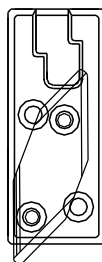
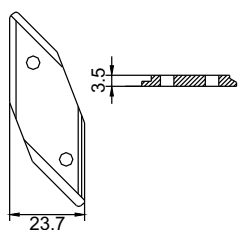


Ref. 2021

Kit Doble Hoja C/4000-6000 Ap. Exterior

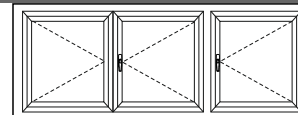


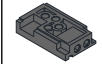
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	Nylon
	Acero/ Steel
30.180	
	Acero/ Steel
6.514	
	Nylon
	Zn
	Inox
2.017	
	Nylon
	Zn
	Nylon
	Inox
	100

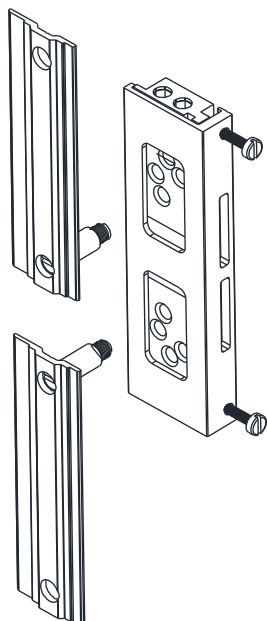
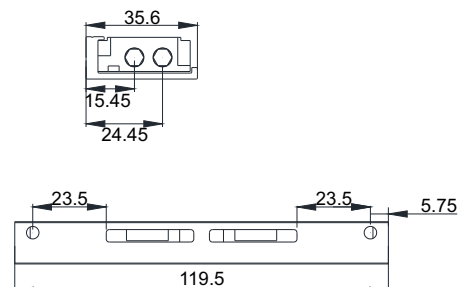
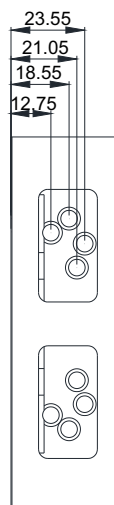
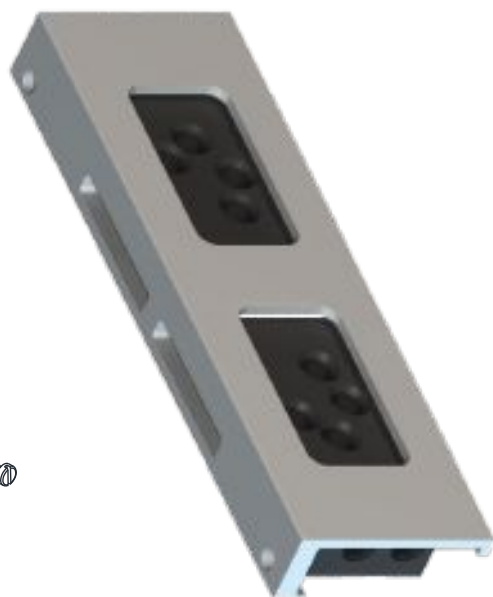


Ref. 2032

Kit Conexion C/4000-6000 Ap. Exterior

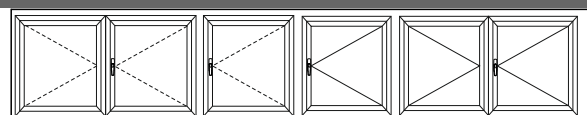


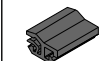
	AL
	Nylon
	100

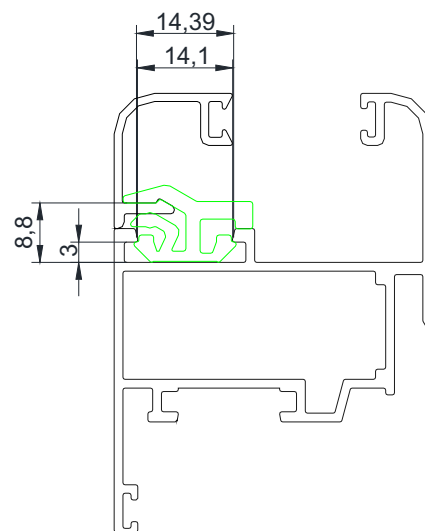
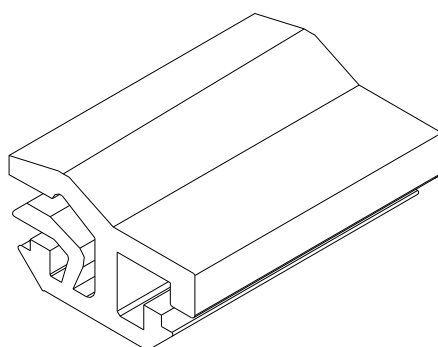


Ref. 7001

Clip Junquillo C/europea

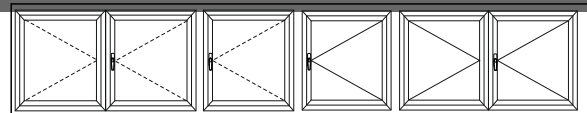


	Nylon
	5.000

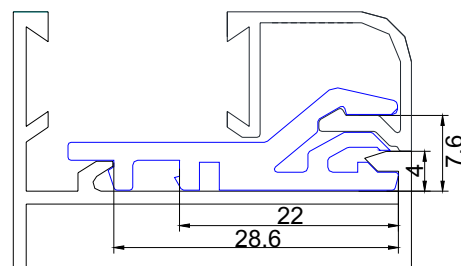
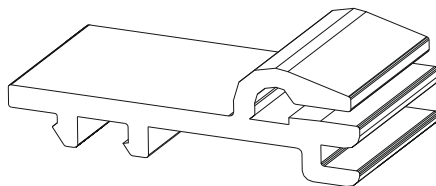


Ref. 7000

Clip Junquillo S/4000-6000

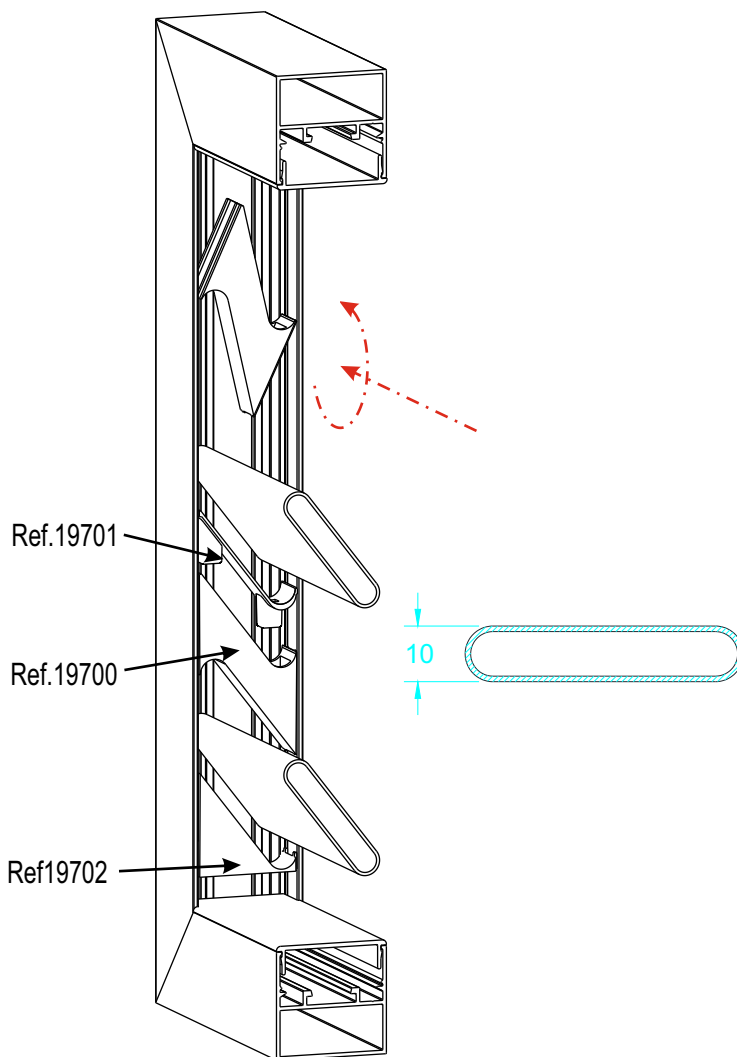
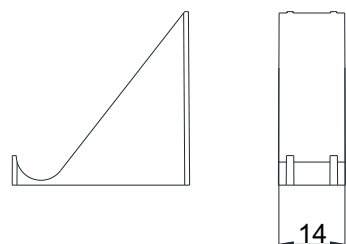
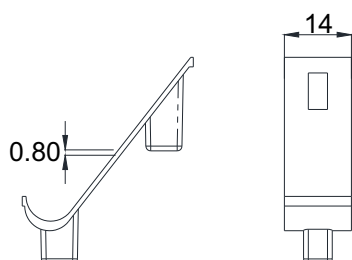
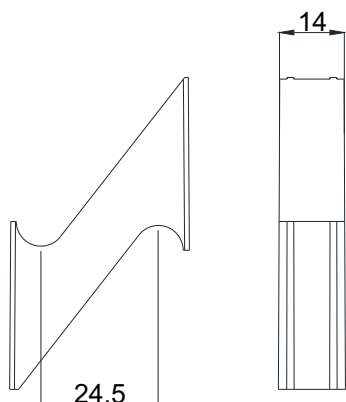


	Nylon
	4.000



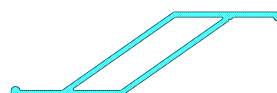
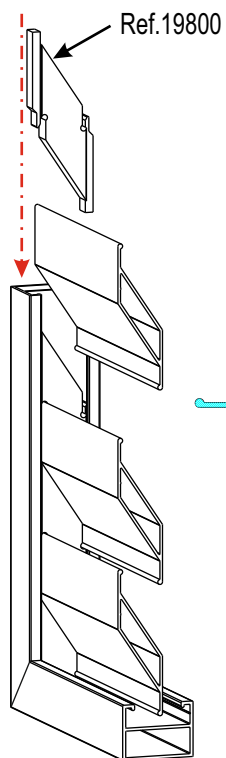
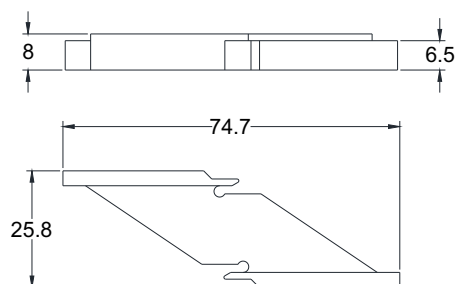
PORTALAMAS

19.700	
	Nylon
	S/P
19.701	
	Nylon
	S/P
19.702	
	Nylon
	S/P



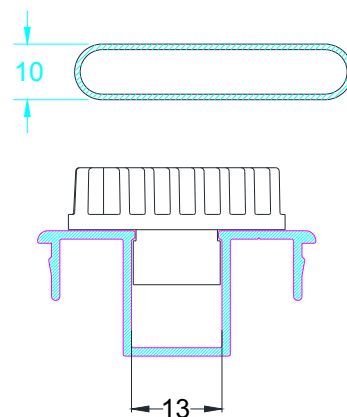
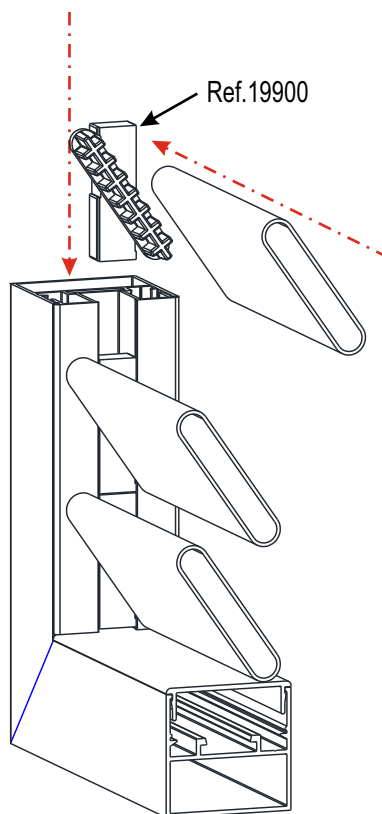
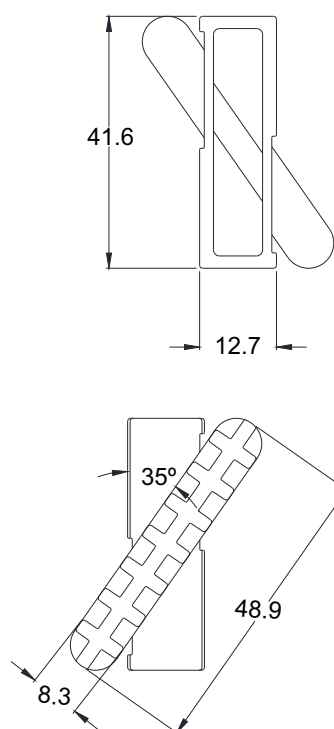
PORTALAMAS

	Nylon
	S/P

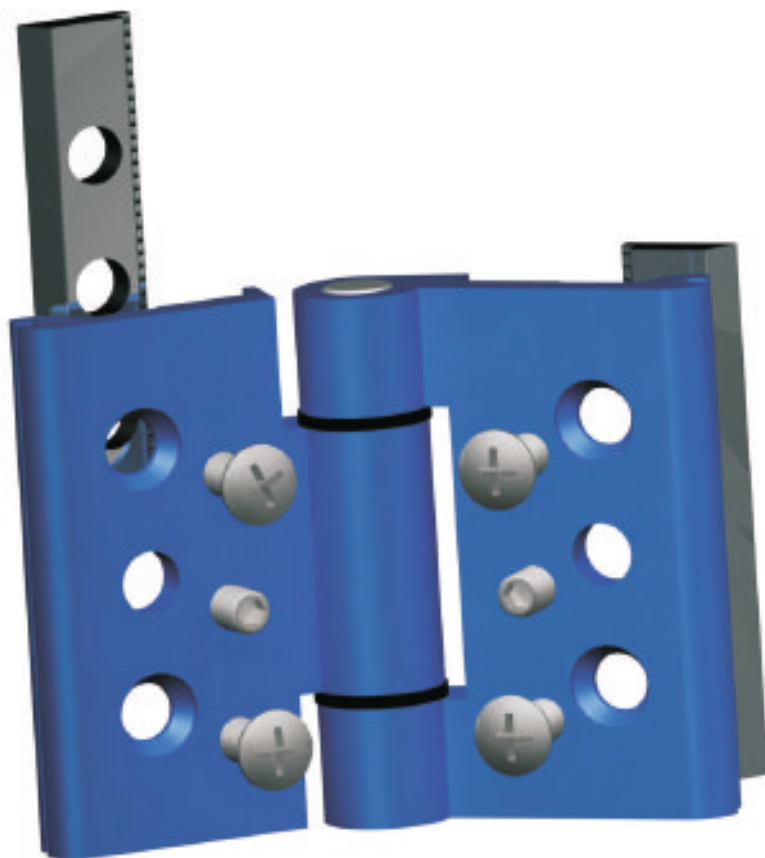


PORTALAMAS

	Nylon
	S/P



CATALOGO



SISTEMAS PARA CERRAMIENTOS DE HOJAS PLEGABLES

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LEYENDA- KEY-LÉGENDE



Aluminio
Aluminium



Nylon



Inox
Stainless Steel



Acero
Steel
Acier



Zamak



Herramienta
Tool
Outil



Embalaje
Packaging
Emballage



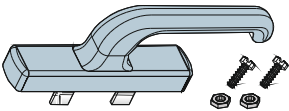
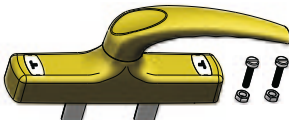
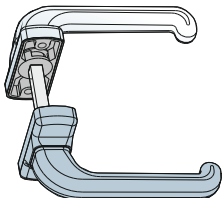
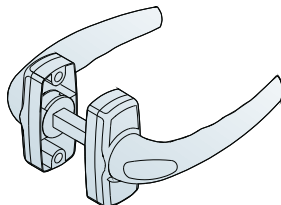
Lacado
Powder coated
Laqué

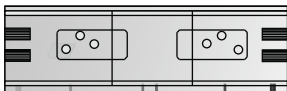
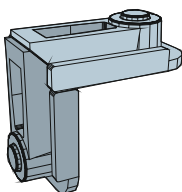
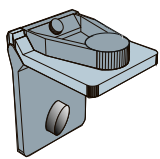


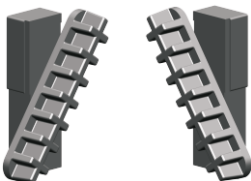
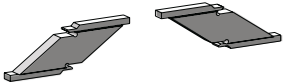
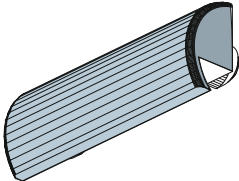
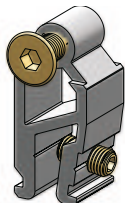
Anodizado
Anodized
Anodisé

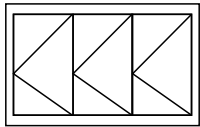


Ral especial
Special Ral
RAL spécial

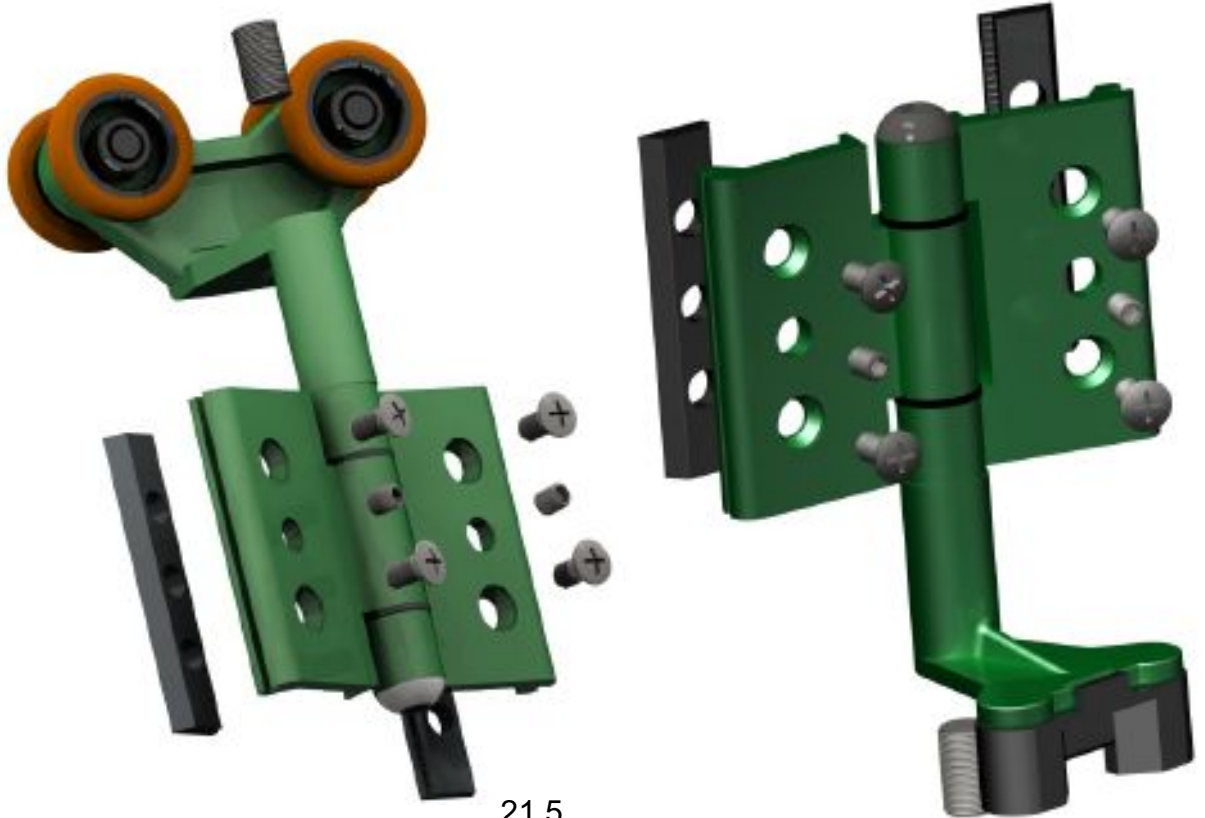
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	2030	Cremona "IBIZA" Dos Palas Apertura Exterior	Aluminio
	2130	Cremona "JUNIOR" Dos Palas Apertura Exterior	Aluminio
	2500	Juego Manillas Recuperables MOD. "ALPHA"	Aluminio
	2600	Juego Manillas Recuperables MOD. "LEONARD"	Aluminio
	PG 100	Juego De Bisagras Deslizantes	Aluminio
	PG 102	Bisagra	Aluminio
	PG 101	Juego Media Bisagra	Aluminio
	PG 103	Bisagra Con Eje Extraible	Aluminio

Accesorio	Codigo	Descripcion	Material
	PG 104	Cierre Embutido Doble Efecto	Aluminio
	PG 105	Uñero	Nylon
	2032	Kit Conexión Cremona Apertura Exterior	Aluminio
	PG 106	Terminal De Falleba	Zamak
	470	Escuadra 37X16 Inyectada Exterior	Aluminio
	488	Escuadra 36X14 Inyectada Interior	Aluminio
	PG 107	Expansor Guía Superior	Aluminio
	PG 108	Juego Taco Unión Marco Con Guía	Aluminio

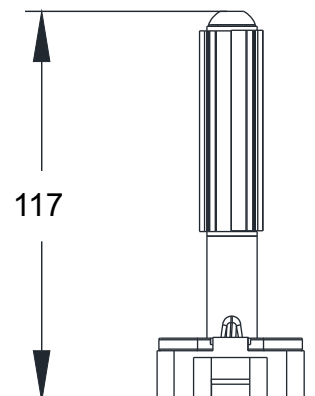
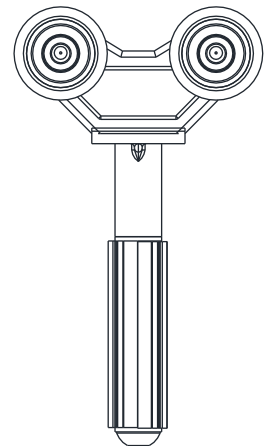
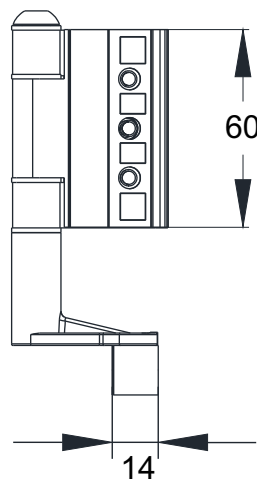
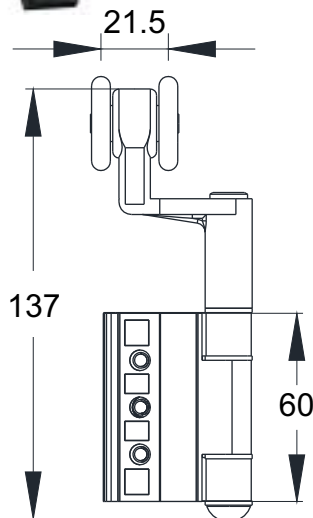
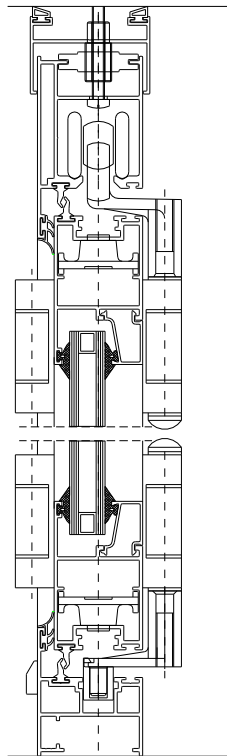
Accesorio	Codigo	Descripcion	Material
	19.900	Juego de Tacos Portalamas de Mallorca. (Sujeción Interior)	Nylon
	19.800	Juego de Tacos Separador Lamas	P.E.
	19.700	Taco Portalamas (Sujeción Exterior)	P.E.
	19.701	Taco Compensador de Mallorca. (Sujeción Exterior)	P.E.
	19.702	Taco Terminal de Mallorca. (Sujeción Exterior)	P.E.
	413	Deflector De Desagüe	Nylon
	PG 109	Expansor Marco Lateral	Aluminio
	14-1618	Union Pilastra	Aluminio



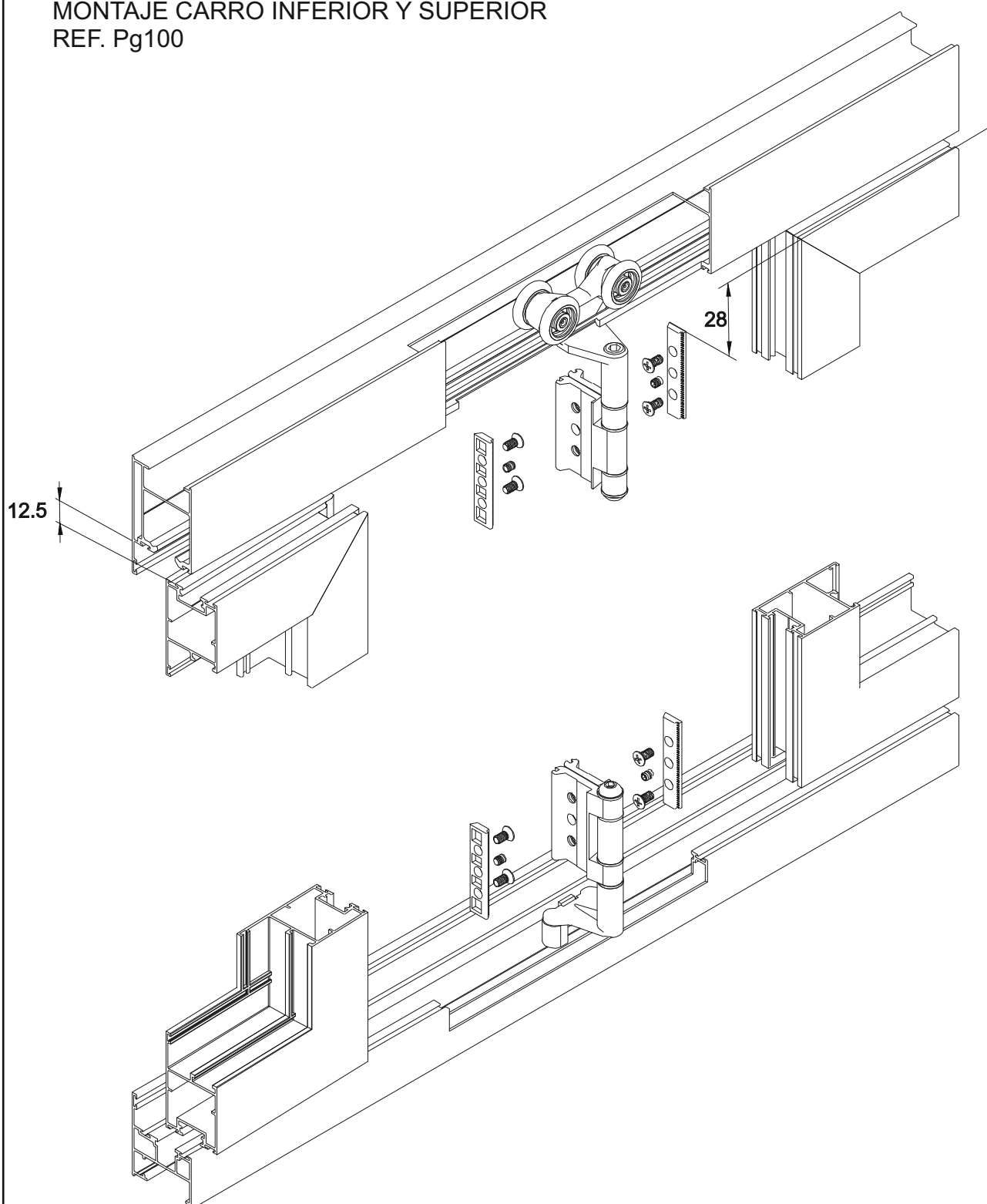
	Al
	Zn
	Zn
	Nylon
	Zn
	Nylon/ Acero Steel
	Inox
	100

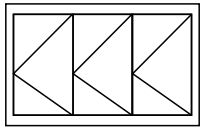


RAL: 9010	
RAL: 9011	
PLATA SILVER ARGENT	
INOX	
UNE-EN 1670: 1998	3



MONTAJE CARRO INFERIOR Y SUPERIOR
REF. Pg100

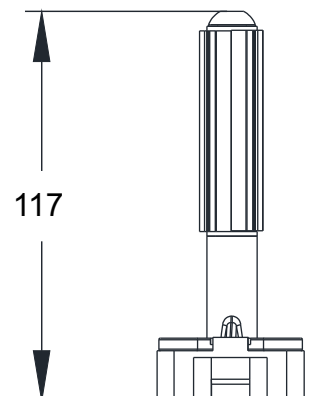
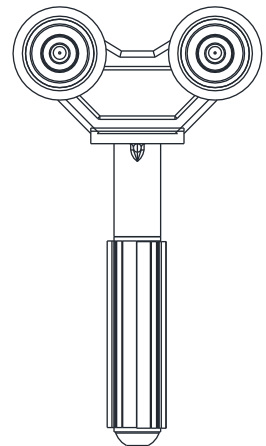
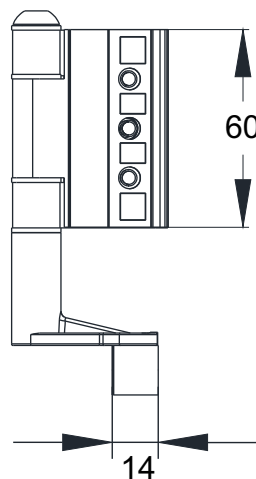
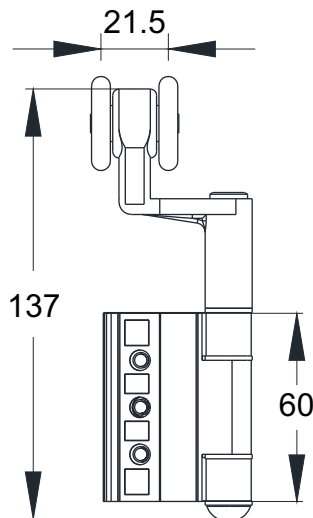
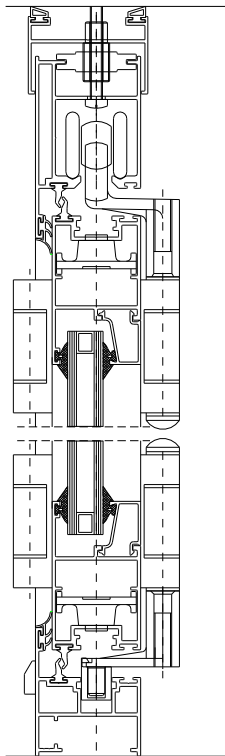




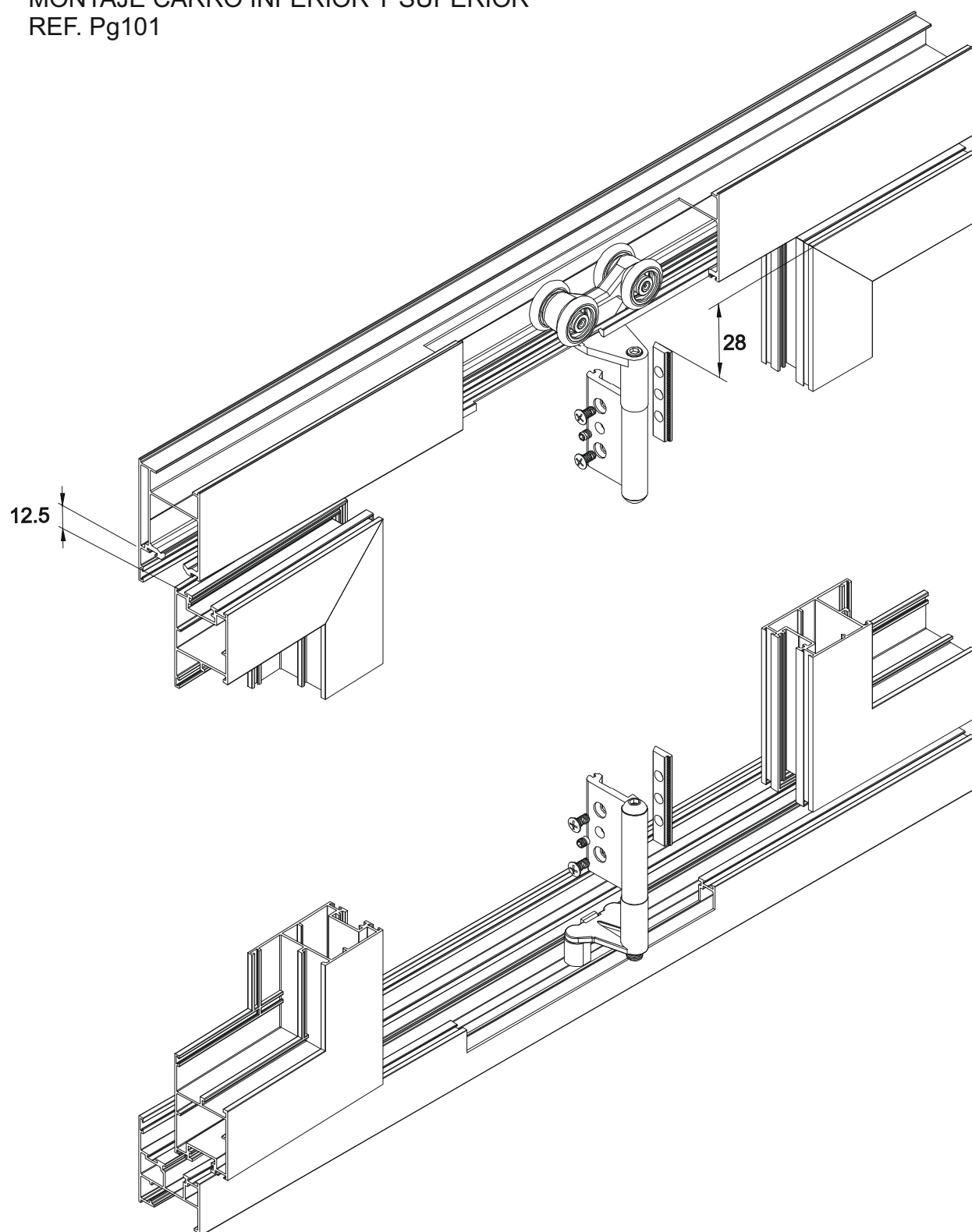
	Al
	Zn
	Zn
	Nylon
	Zn
	Nylon/ Acero Steel
	Inox
	100

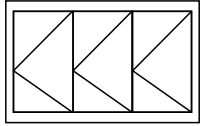


RAL: 9010	
RAL: 9011	
PLATA SILVER ARGENT	
INOX	
UNE-EN 1670: 1998	3

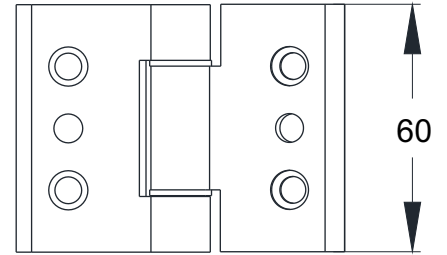
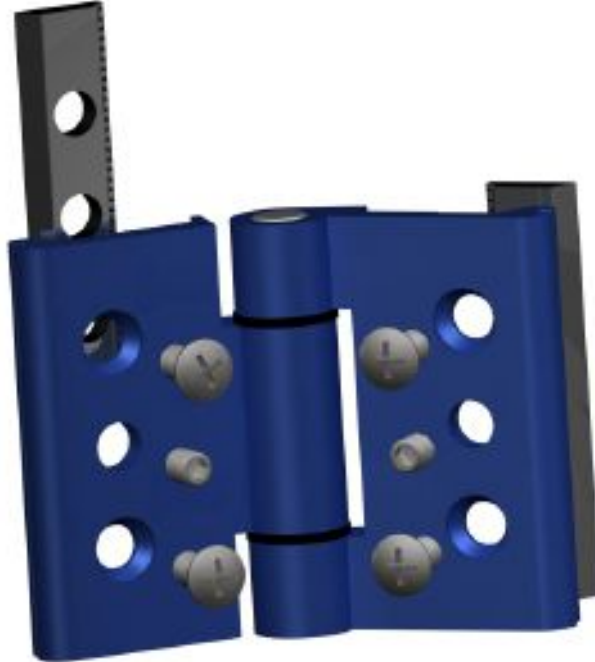


MONTAJE CARRO INFERIOR Y SUPERIOR
REF. Pg101

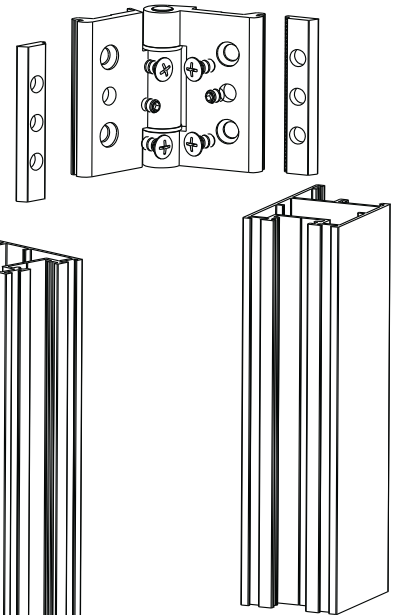




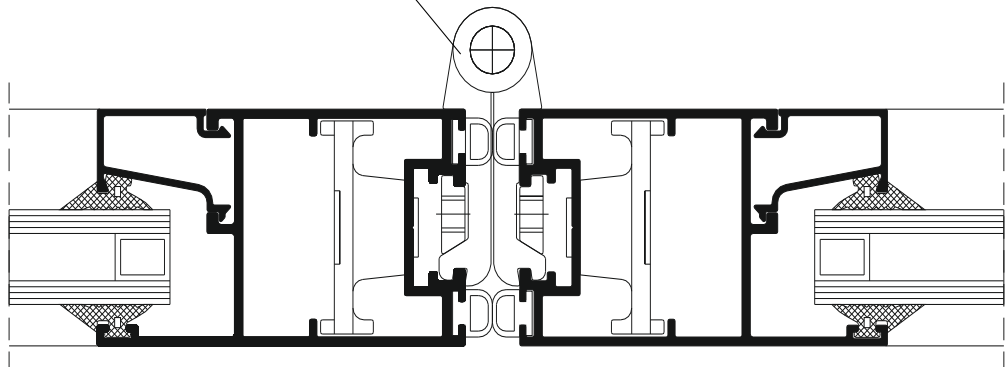
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	Zn
	Zn
	Inox
	100

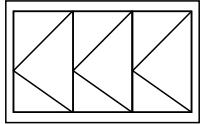


ACABADOS/FINISHES		
RAL: 9010		
RAL: 9011		
PLATA SILVER ARGENT		
INOX		
ORO GOLD		
BRONCE BRONZE		
UNE-EN 1670: 1998	3	

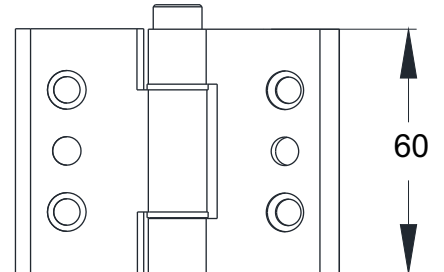
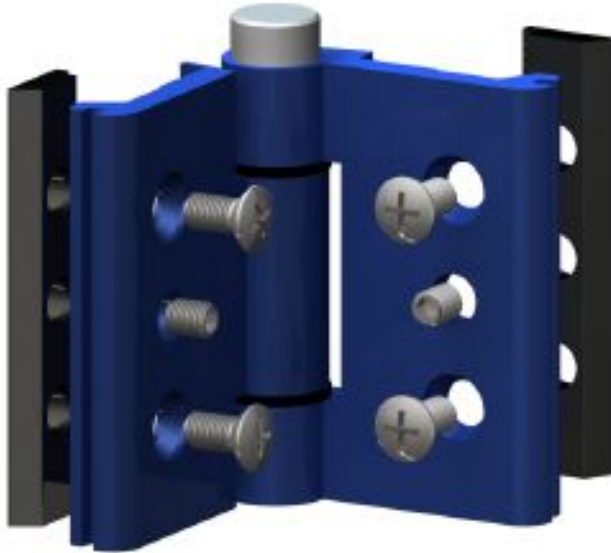


PG 100

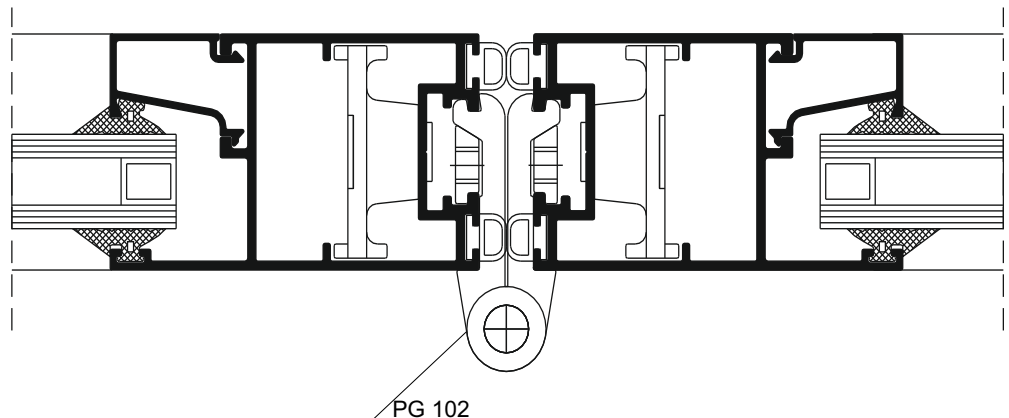
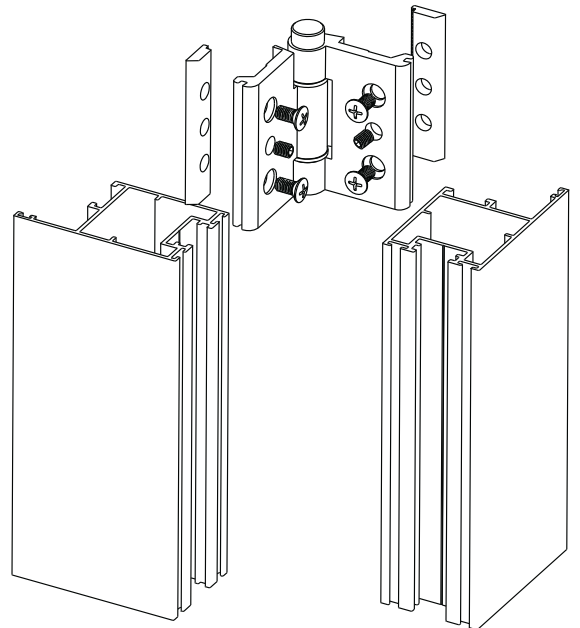
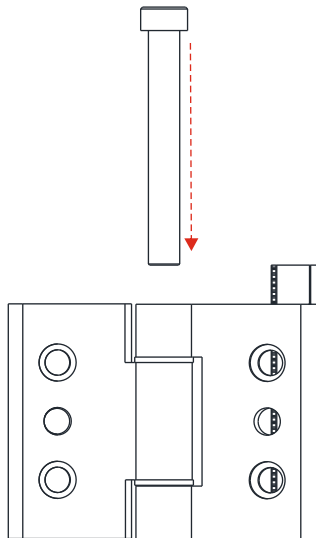




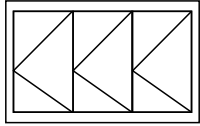
	Al
	Inox
	Zn
	Inox
	100



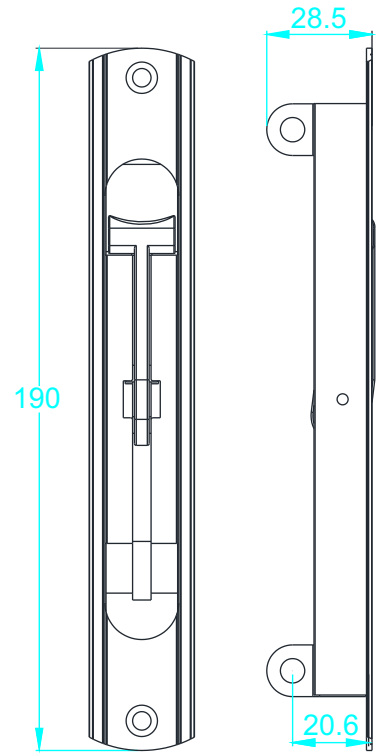
ACABADOS/FINISHES		
RAL: 9010		
RAL: 9011		
PLATA SILVER ARGENT		
INOX		
ORO GOLD		
BRONCE BRONZE		
UNE-EN 1670: 1998	3	



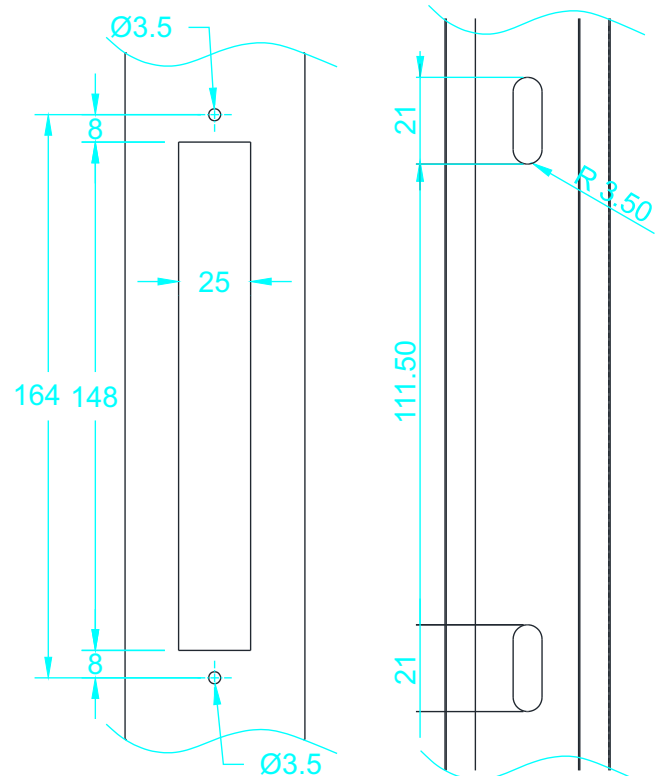
PG 102



	Al
	Zn
	Zn
	Nylon/ Zn
	Inox
	100

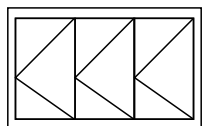


RAL: 9010	
RAL: 9011	
PLATA SILVER ARGENT	
INOX	
UNE-EN 1670: 1998	3

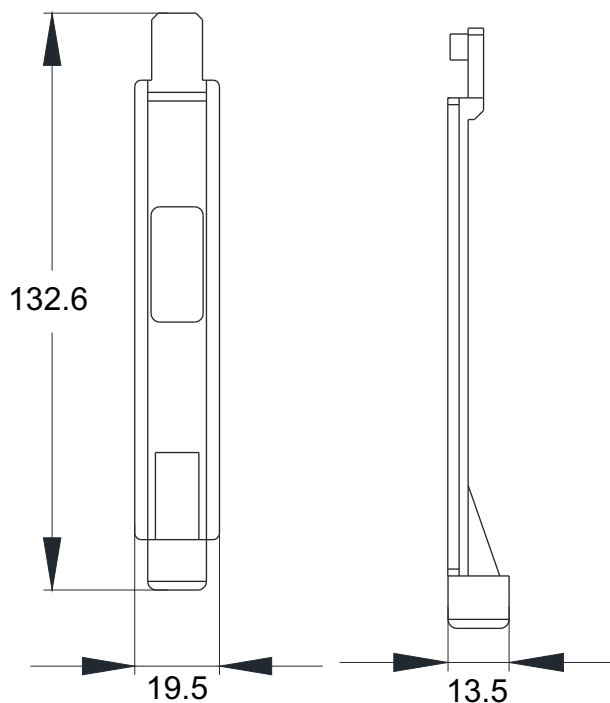


Pg106

sistema plegable



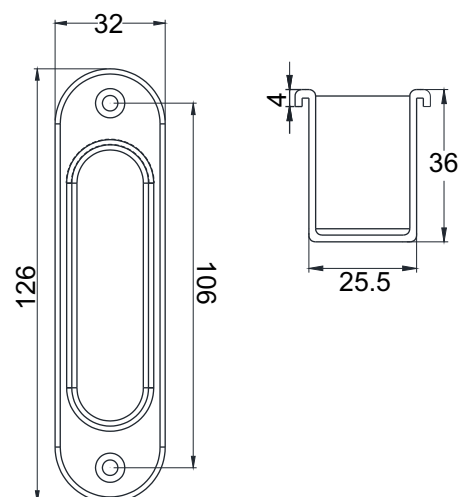
	Zn
	Nylon
	S/P

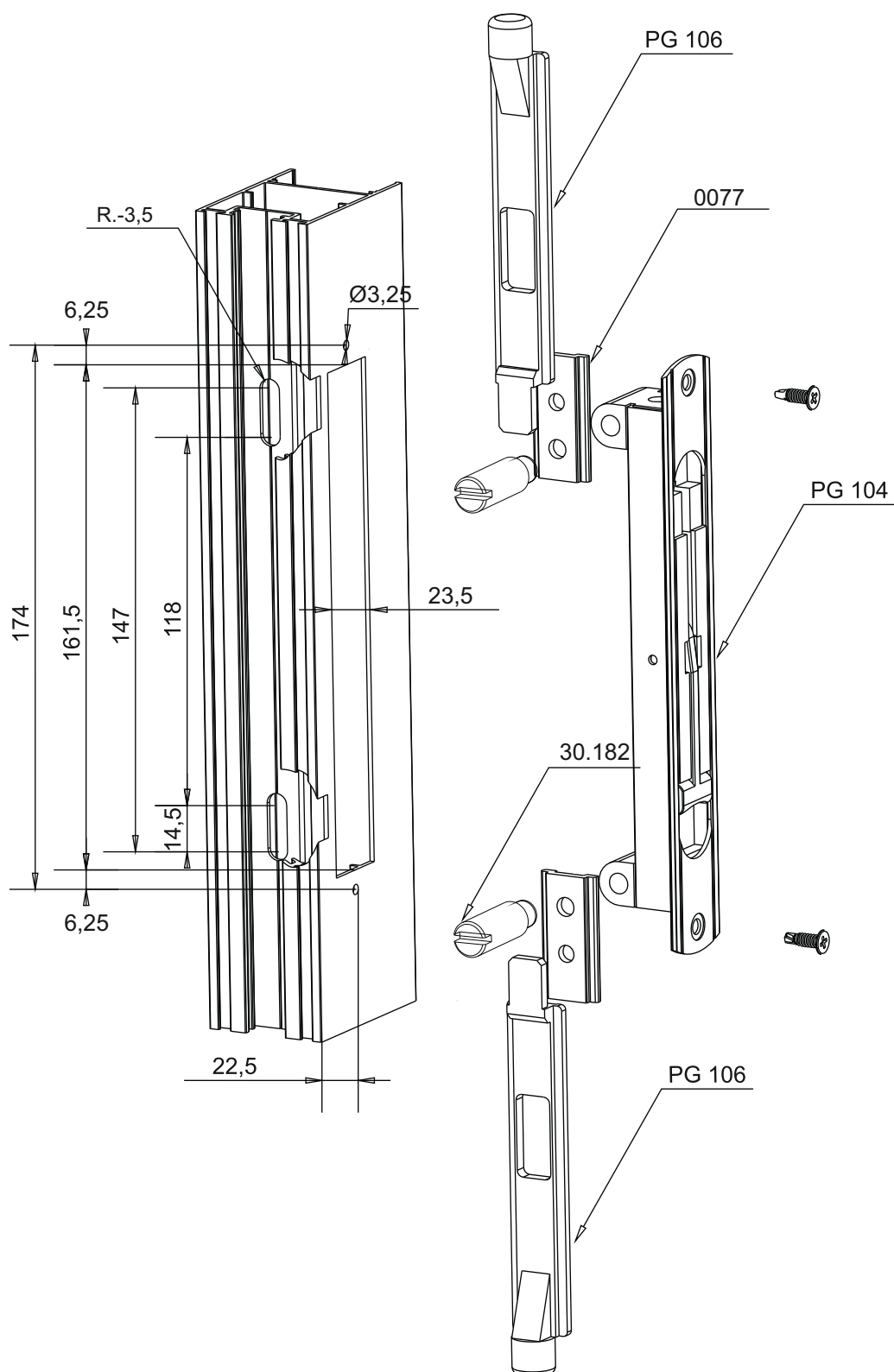


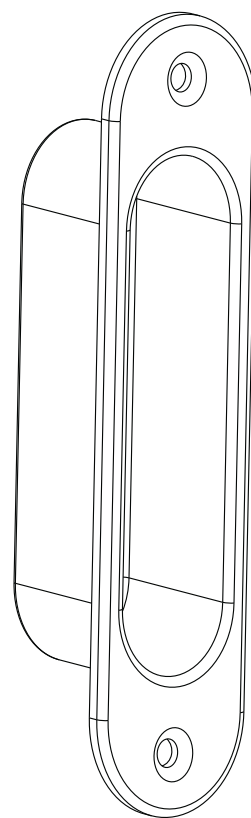
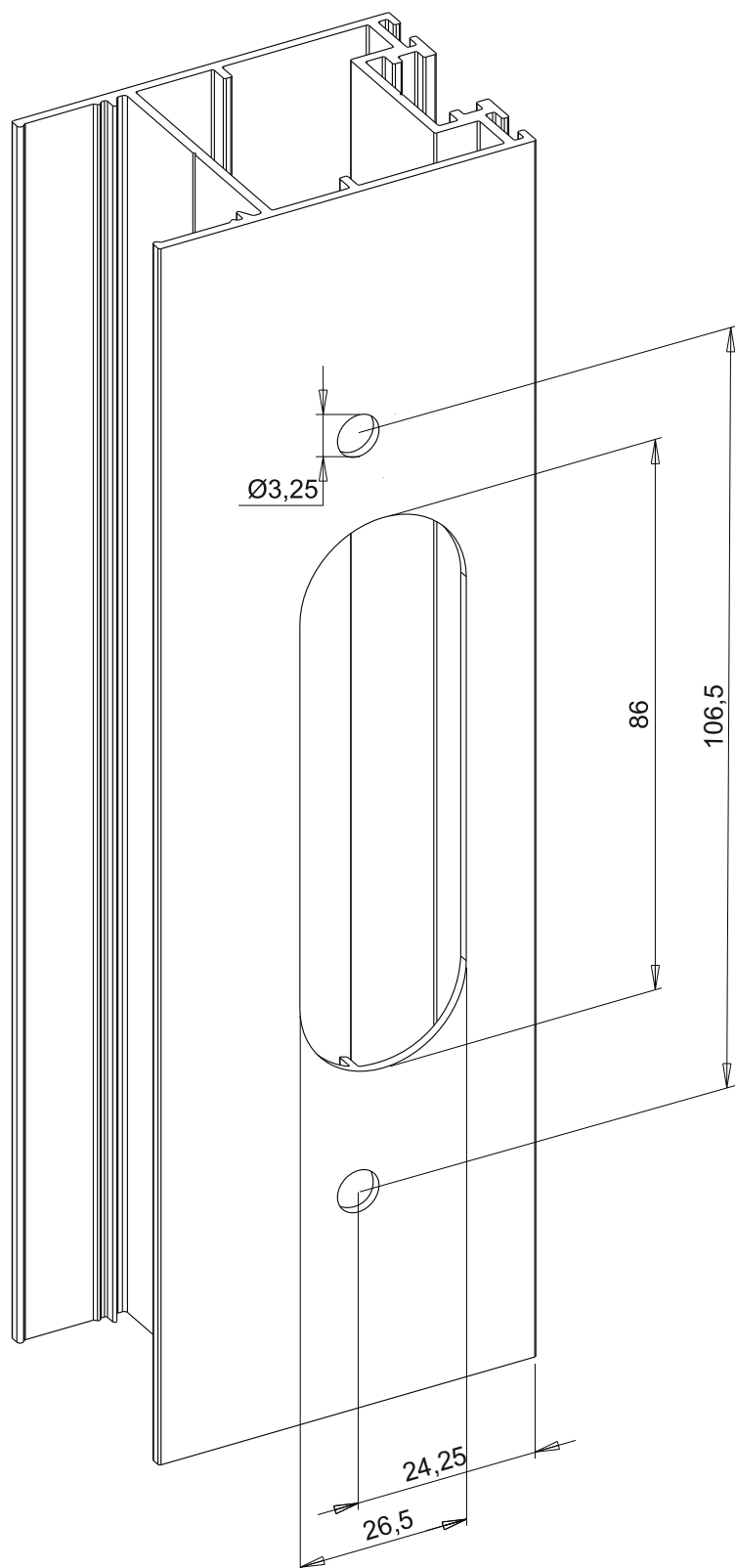
Pg105

sistema plegable

	Nylon
	S/P

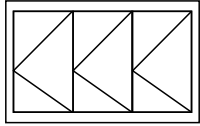


MECANIZADO CIERRE


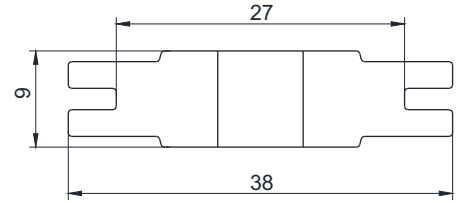
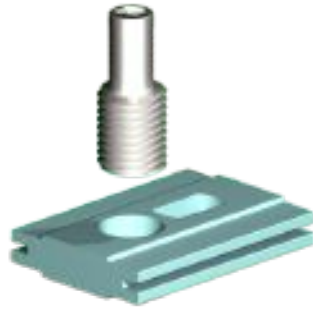
MECANIZADO UÑERO


Pg107

sistema plegable



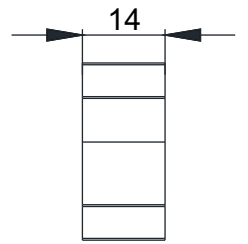
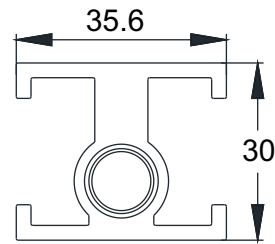
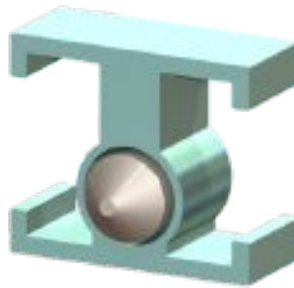
	AL
	AL
	S/P



Pg109

sistema plegable

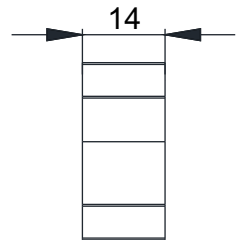
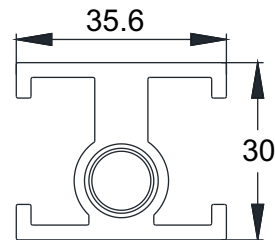
	AL
	AL
	S/P

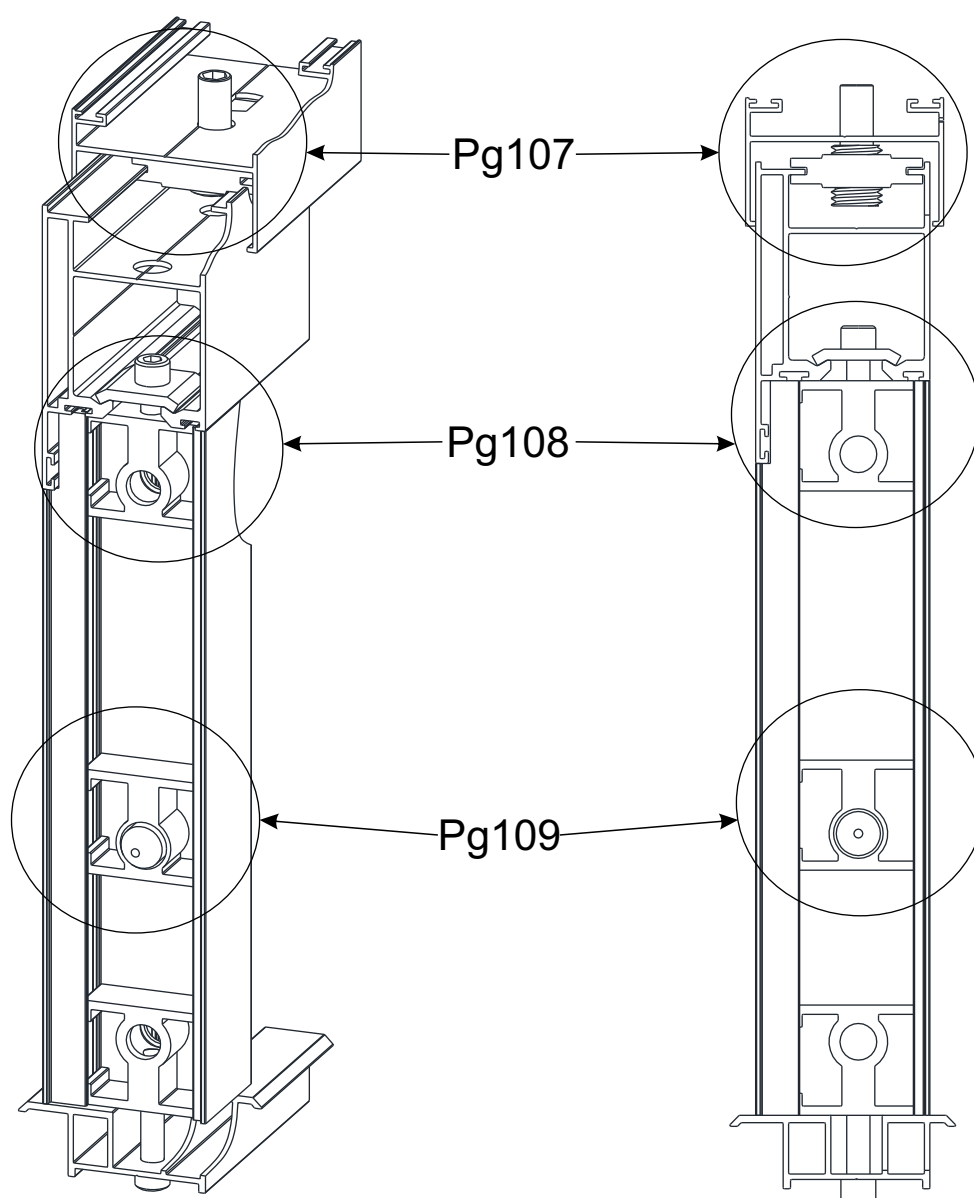


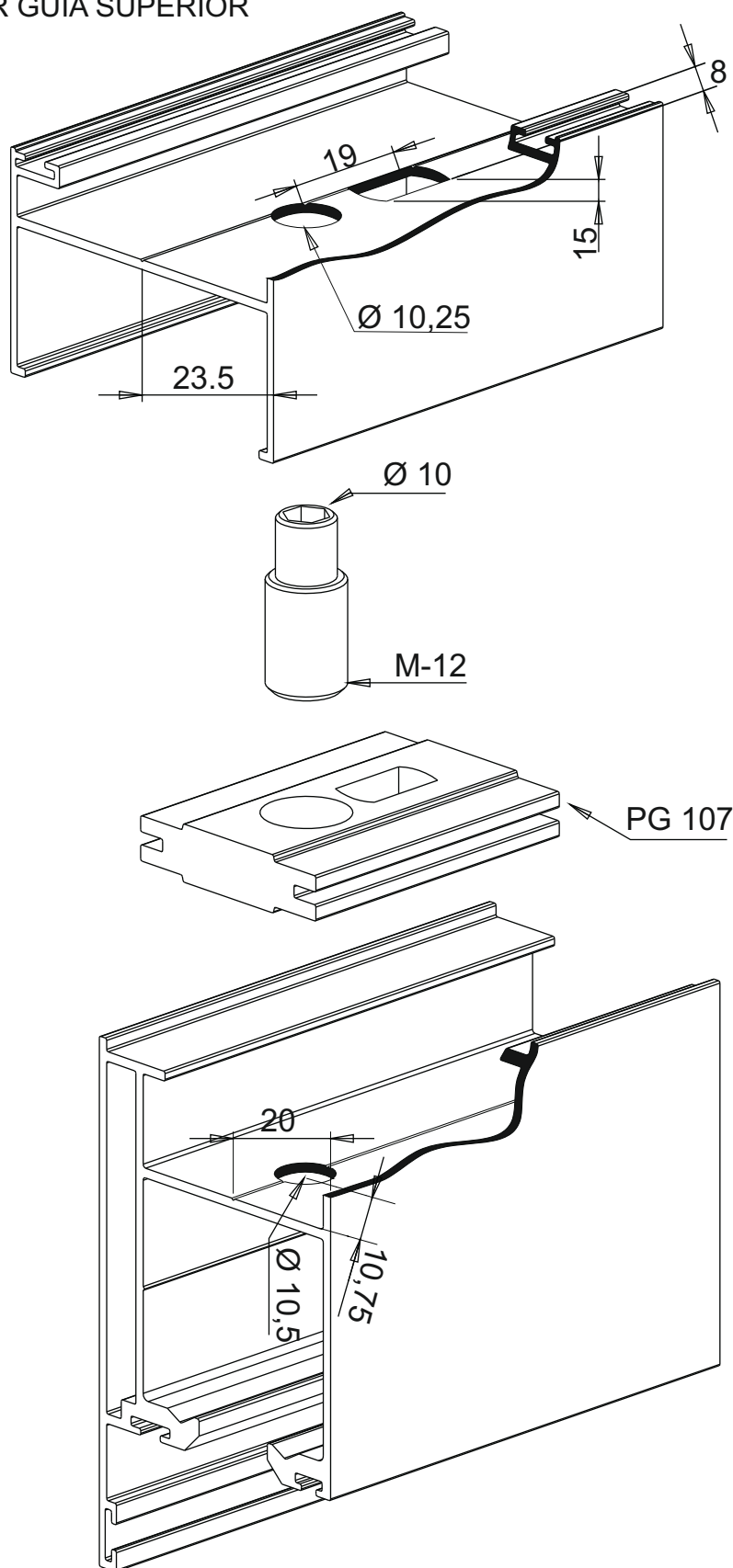
Pg108

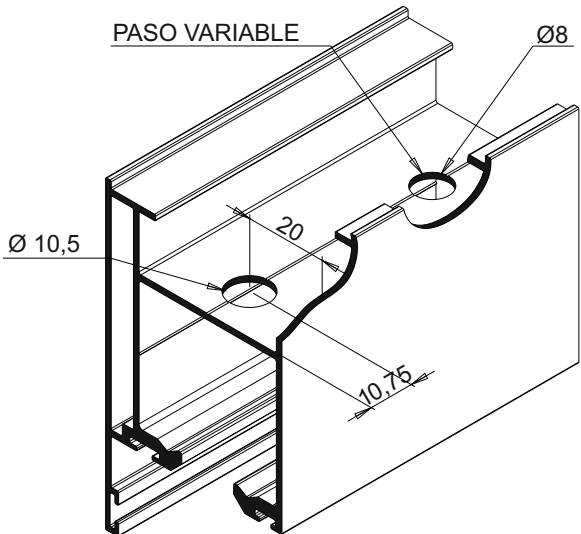
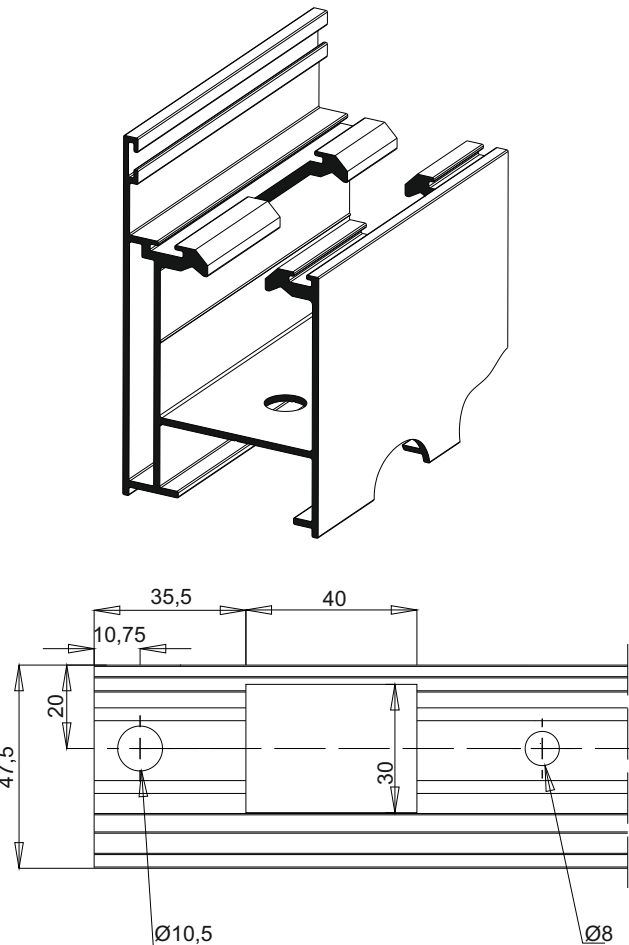
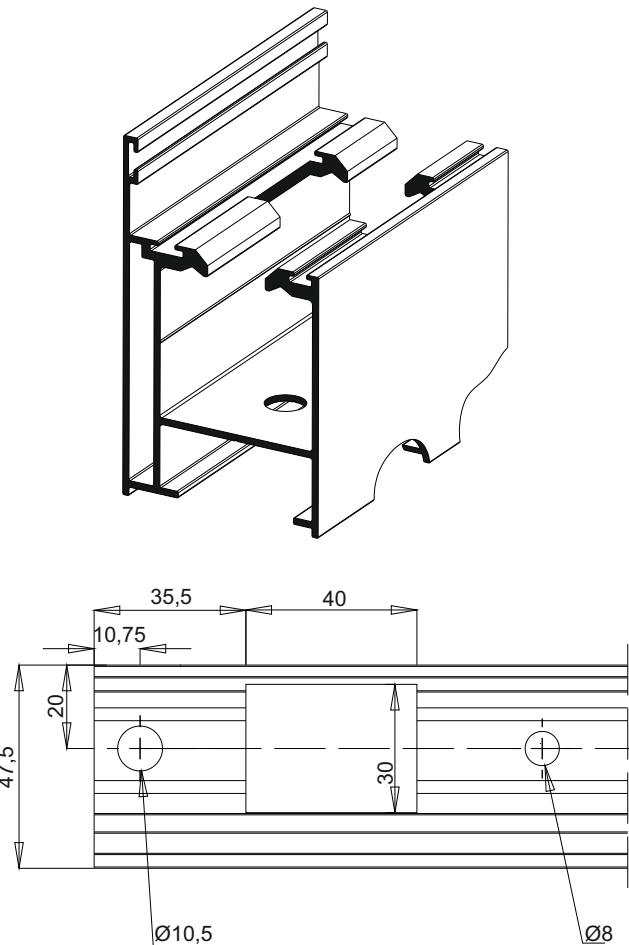
sistema plegable

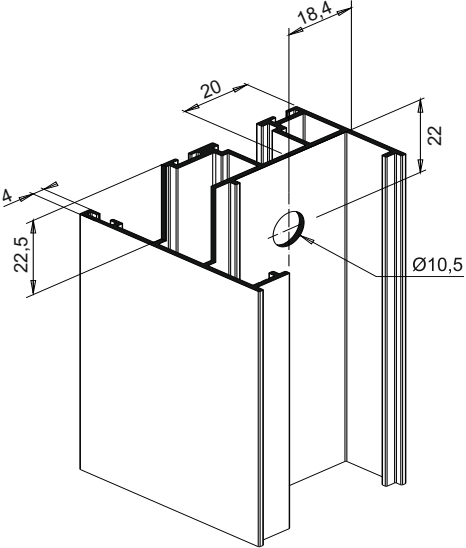
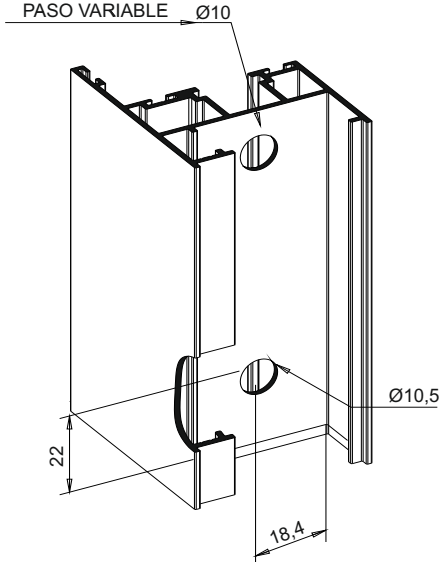
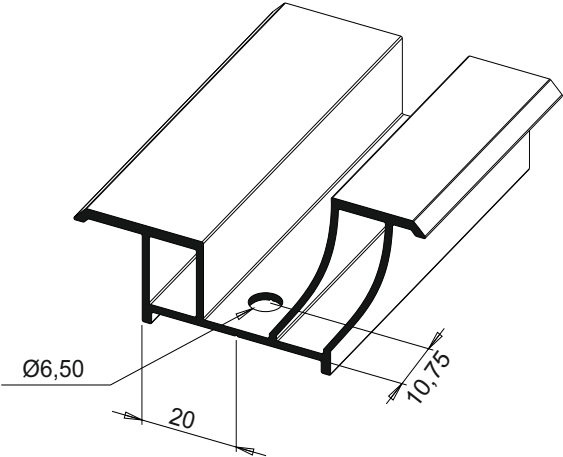
	Al
	Al
	Zn/ Acero Steel
	Inox
	S/P

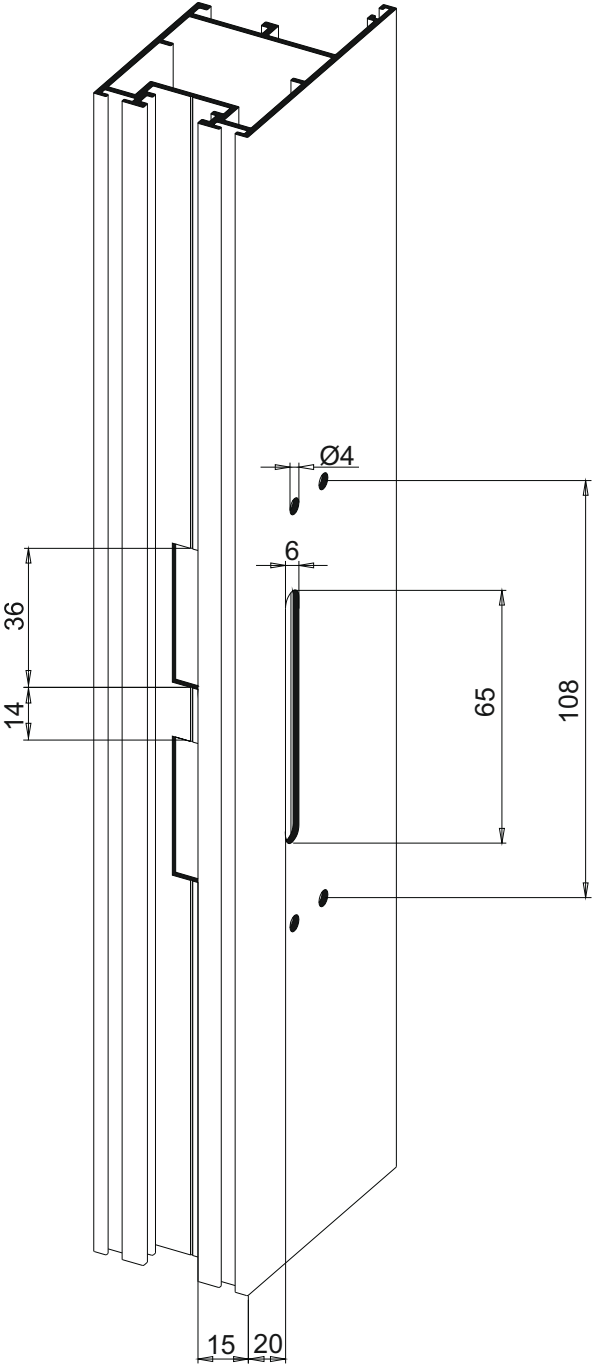


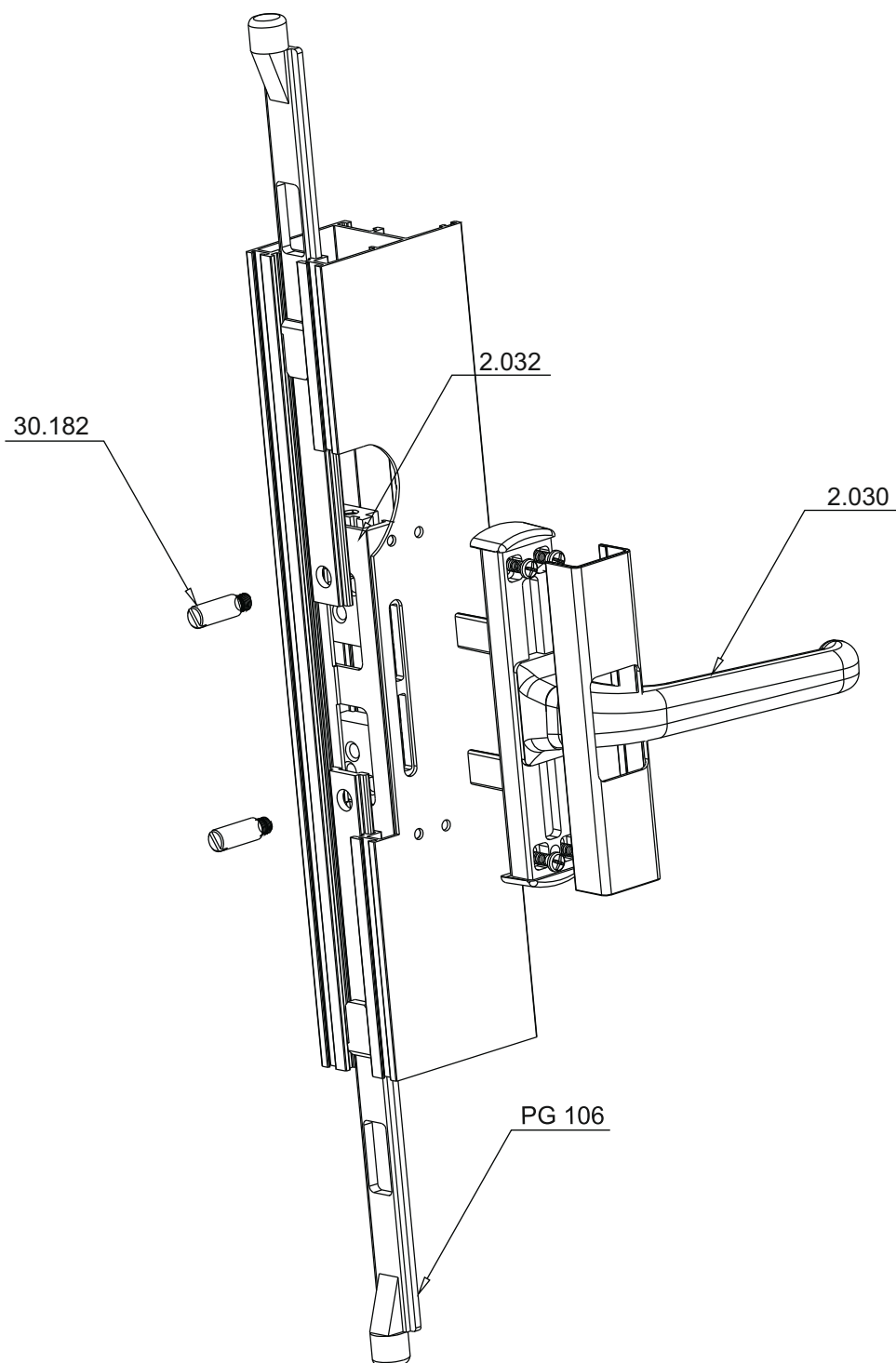


EXPANSOR GUIA SUPERIOR


	DESCRIPCIÓN	CÓDIGO ACCES.	UTILLAJE
	MECANIZADO PARA TACO UNIÓN	PG 108	PRENSA
	MECANIZADO PARA REGLA	PG 107	TALADRO
	DESCRIPCIÓN	CÓDIGO ACCES.	UTILLAJE
	MECANIZADO PARA CARRO RULETAS	PG 100	FRESADORA

	DESCRIPCIÓN	CÓDIGO ACCES.	UTILLAJE
	MECANIZADO PARA TACO UNIÓN	PG 108	PRENSA RETESTADORA
	MECANIZADO PARA TACO UNIÓN	PG 108	TALADRO

	DESCRIPCIÓN	CÓDIGO ACCES.	UTILLAJE
	MECANIZADO PARA CREMONA	2030- 2130	PANTOGRAFO

MECANIZADO CREMONA

DESGLOSE DE MATERIALES
**GUIA NORMAL
CON TRAVESAÑO**

N.PZ	REF.	DESCRIPCION
4N	470	Escuadra Interior
2	488	Escuadra Exterior
2	PG 108	Juego Unión Marco Guía
N+2	PG 107	Expansor Guía Superior
6	PG 109	Expansor Marco Lateral
(N-1)/2	PG 100	Juego de Bisagras Deslizante
2N+1	PG 102	Bisagra de Contraste
(N-1)/2	PG 104	Cierre Embutido Doble Efecto
N+1	PG 106	Terminal de Falleba
1	2030	Cremona dos Palas Ap.Exterior
1	2032	Kit Conexión Cremona
N+1	0077	Falleba Unión Terminal con Cremona
(N-1)/2	PG 105	Uñero
2N	14-1618	Unión Pilastra

**GUIA EMPOTRADA
CON TRAVESAÑO**

N.PZ	REF.	DESCRIPCION
4N	470	Escuadra Exterior
2	488	Escuadra Interior
2	PG 108	Juego Unión Marco Guía
N+2	PG 107	Expansor Guía Superior
6	PG 109	Expansor Marco Lateral
(N-1)/2	PG 100	Juego de Bisagras Deslizante
2N+1	PG 102	Bisagra de Contraste
(N-1)/2	PG 104	Cierre embutido Doble Efecto
N+1	PG 106	Terminal de Falleba
1	2030	Cremona dos Palas Ap.Exterior
1	2032	Kit conexión Cremona
N+1	0077	Falleba Unión Terminal con Cremona
(N-1)/2	PG 105	Uñero

GUIA NORMAL

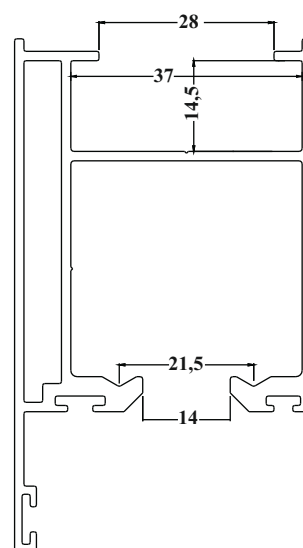
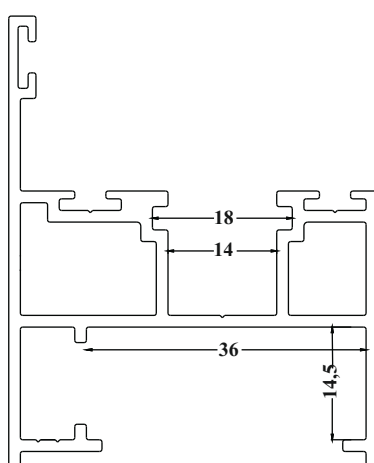
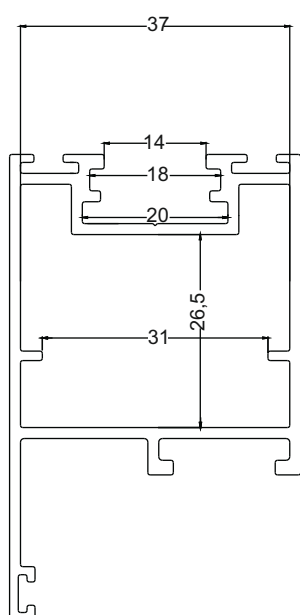
N.PZ	REF.	DESCRIPCION
4N	470	Escuadra Interior
2	488	Escuadra Exterior
2	PG 108	Juego Unión Marco Guía
N+2	PG 107	Expansor Guía Superior
6	PG 109	Expansor Marco Lateral
(N-1)/2	PG 100	Juego de Bisagras Deslizante
2N+1	PG 102	Bisagra de Contraste
(N-1)/2	PG 104	Cierre embutido Doble Efecto
N+1	PG 106	Terminal de Falleba
1	2030	Cremona Dos Palas Ap.Ext
1	2032	Kit Conexion Cremona
(N-1)/2	PG 105	Uñero
N+1	0077	Falleba Unión Terminal con Cremona

GUIA EMPOTRADA

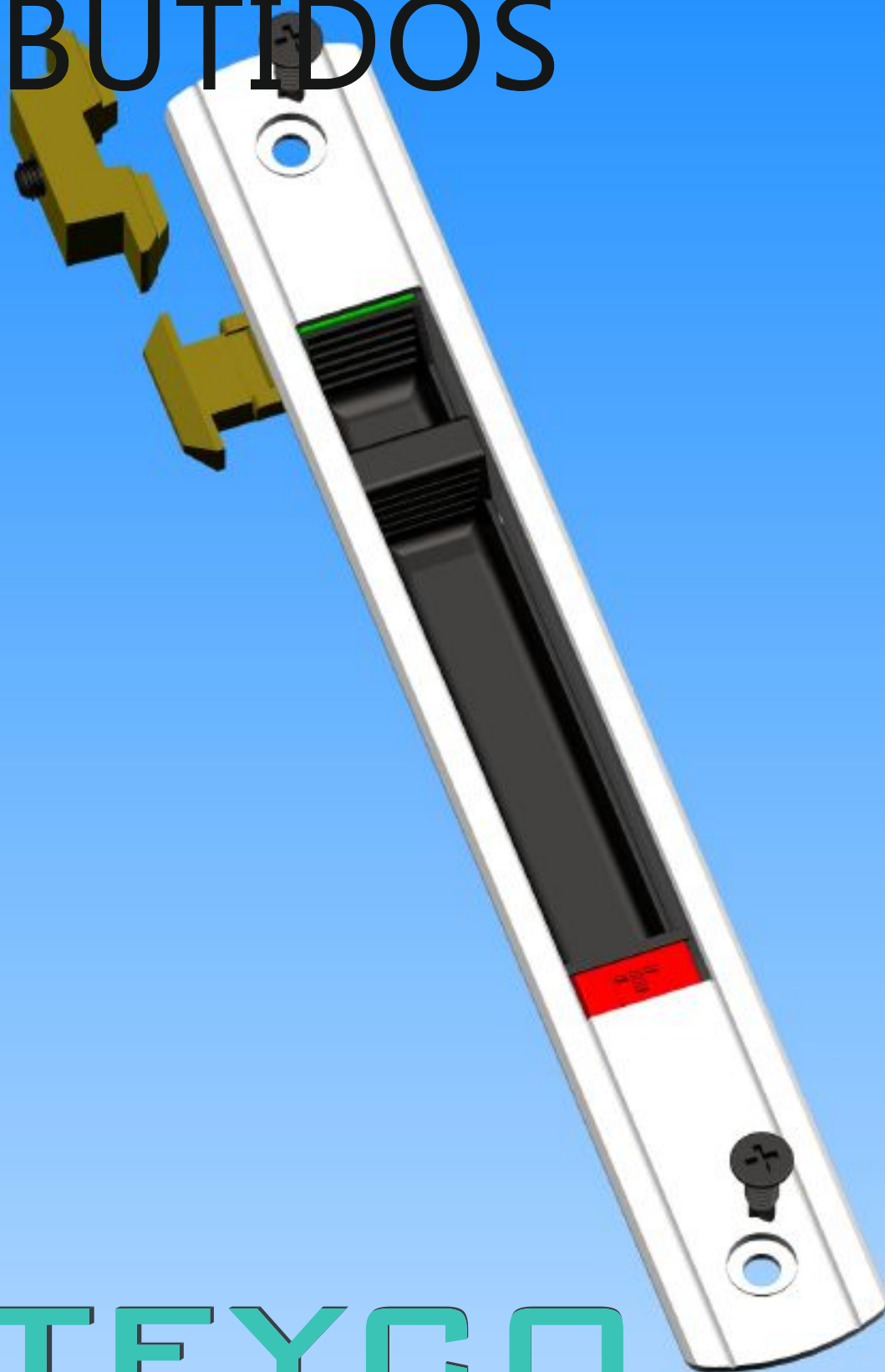
N.PZ	REF.	DESCRIPCION
4N	470	Escuadra Interior
4	PG 108	Juego Unión Marco Guía
N+2	PG 107	Expansor Guía Superior
6	PG 109	Expansor Marco Lateral
(N-1)/2	PG 100	Juego de Bisagras Deslizante
2N+1	PG 102	Bisagra de Contraste
(N-1)/2	PG 104	Cierre embutido Doble Efecto
N+1	PG 106	Terminal de Falleba
1	2030	Cremona Dos Palas Ap.Ext
1	2032	Kit Conexion Cremona
(N-1)/2	PG 105	Uñero
N+1	0077	Falleba Unión Terminal con Cremona

(N=Numero de Hojas)

COTAS BASICAS



CATALOGO CIERRES EMBUTIDOS



TEYCO

Pol. Ind. Oeste - c/Juan de la Cierva, Parc.26/1

30169 San Ginés - Murcia - España

Tlf: 34 968 880621 y 881761 - Fax: 34 968 880622

E-Mail: teyco@teyco-sl.com

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LEYENDA-KEY-LÉGENDA



Aluminio
Aluminium



Nylon



Inox
Stainless Steel



Acero
Steel
Acier



Zamak



Herramienta
Tool
Outil



Embalaje
Packaging
Emballage



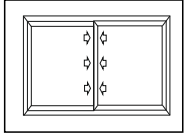
Lacado
Powder coated
Laqué



Anodizado
Anodized
Anodisé

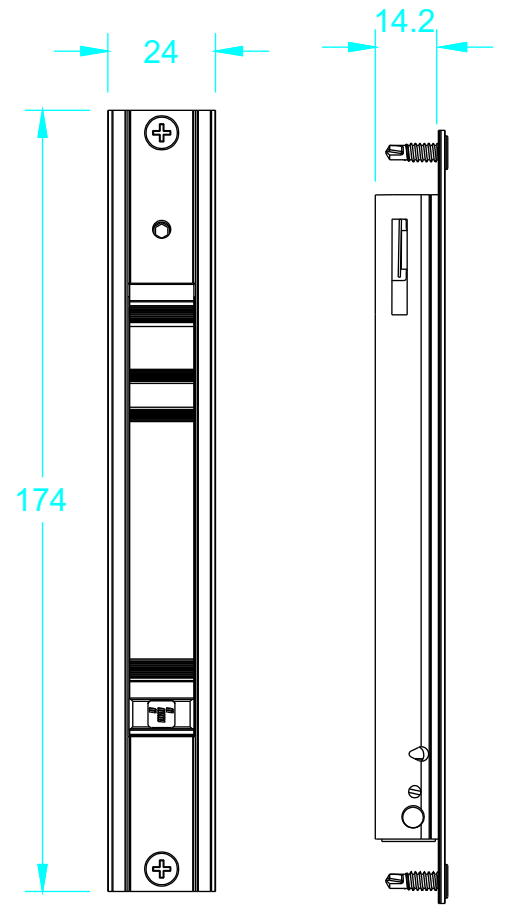


Ral especial
Special Ral
RAL spécial



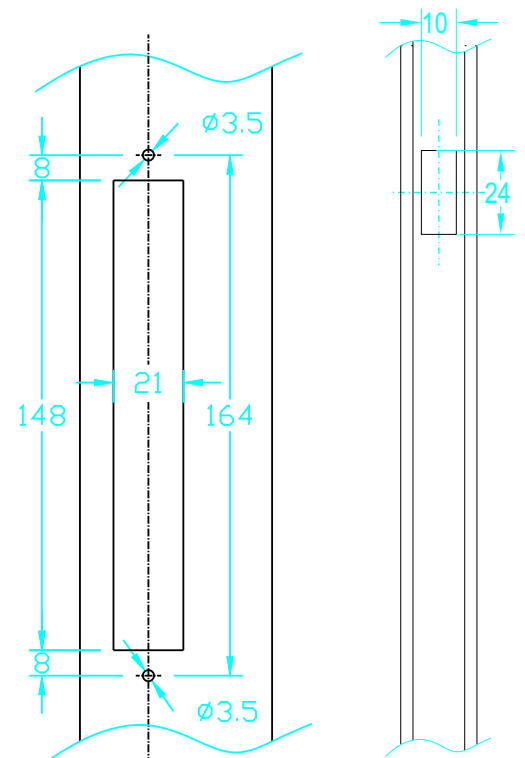
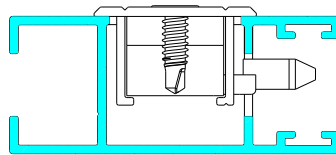
216-M(muelle) Automatico

	Al
	Al
	Nylon/ Steel Acero
	Steel Acero
	100

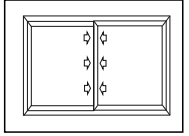


216-C(condena) Manual

	Al
	Al
	Steel Acero
	Steel Acero
	100

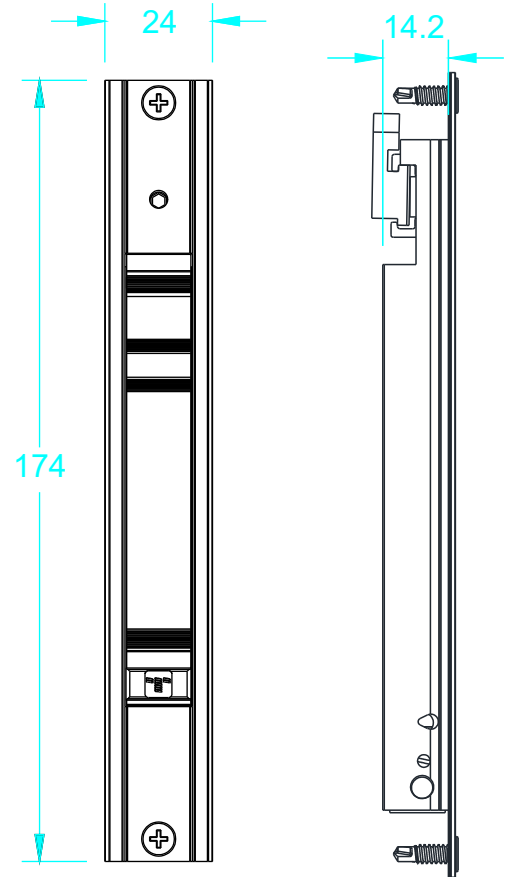


ACABADOS/FINISHES						
RAL: 9010	RAL: 9011		PLATA SILVER ARGENT	INOX	ORO GOLD	BRONCE BRONZE



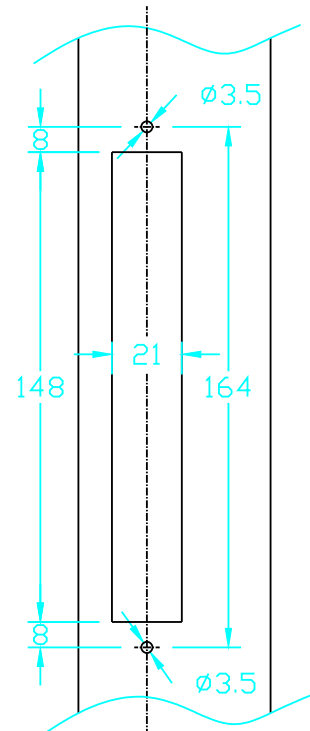
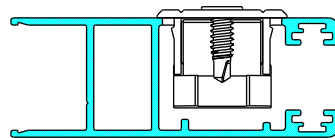
220-M(muelle) Automatico

	Al
	Al
	Nylon/ Steel Acero
	Steel Acero
	100



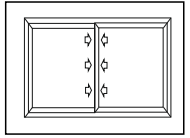
220-C(condena) Manual

	Al
	Al
	Steel Acero
	Steel Acero
	100



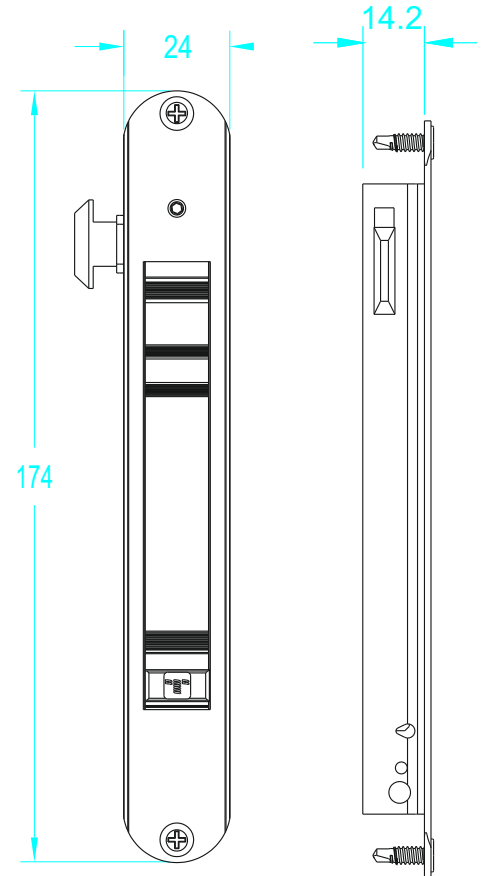
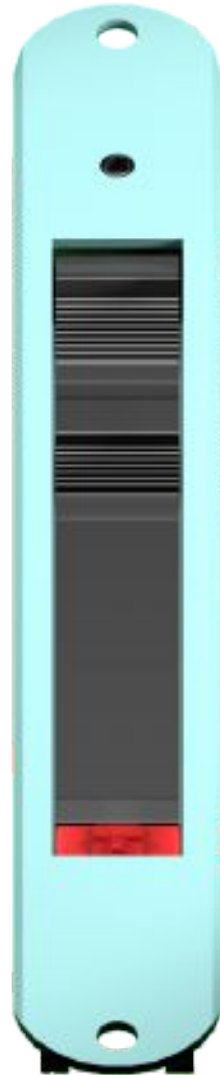
ACABADOS/FINISHES

RAL: 9010	RAL: 9011		PLATA SILVER ARGENT	INOX	ORO GOLD	BRONCE BRONZE



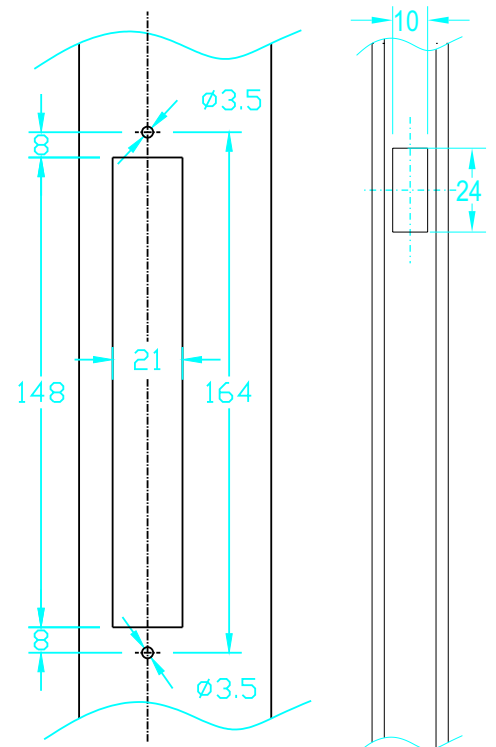
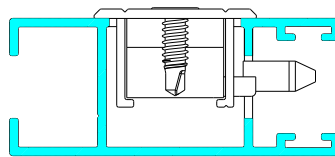
316-M(muelle) Automatico

	Al
	Al
	Nylon/ Steel Acero
	Steel Acero
	100

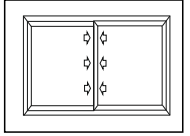


316-C(condena) Manual

	Al
	Al
	Steel Acero
	Steel Acero
	100

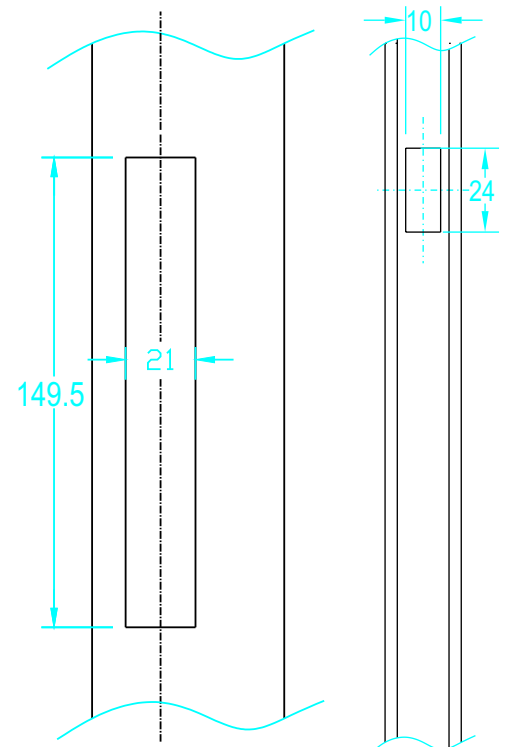
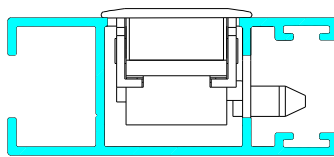
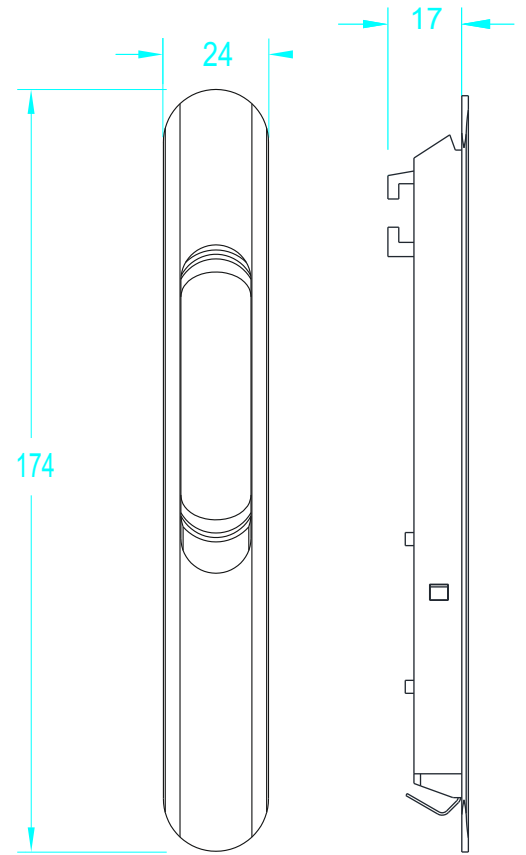


ACABADOS/FINISHES						
RAL: 9010	RAL: 9011		PLATA SILVER ARGENT	INOX	ORO GOLD	BRONCE BRONZE

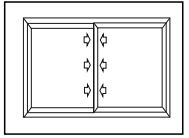


221-M(muelle y condena) Manual y Automatico

	Al
	Nylon
	Nylon/ Zn
	Steel Acero
	100

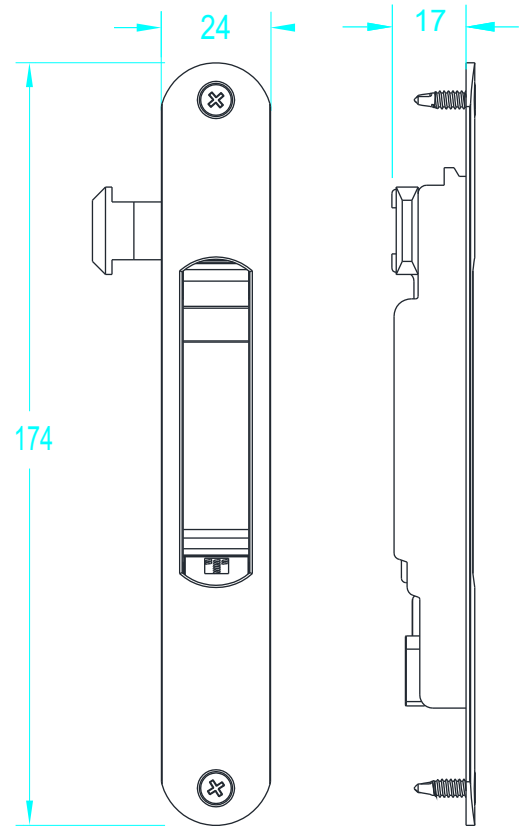


ACABADOS/FINISHES						
RAL: 9010	RAL: 9011		PLATA SILVER ARGENT	INOX	ORO GOLD	BRONCE BRONZE



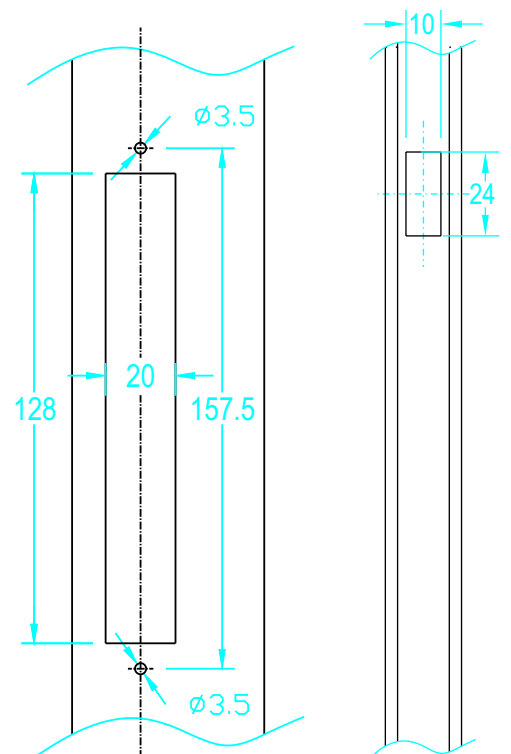
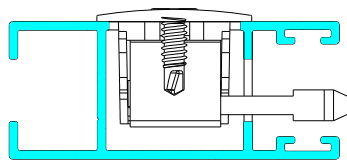
224-M(muelle) Automatico

	Al
	Al
	Nylon/ Steel Acero
	Steel Acero
	100



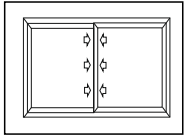
224-C(condena) Manual

	Al
	Al
	Nylon/ Steel Acero
	Steel Acero
	100



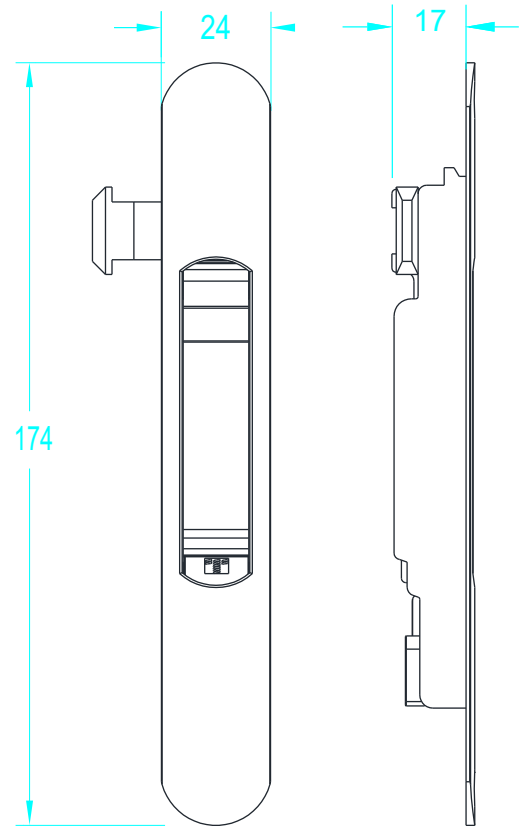
ACABADOS/FINISHES

RAL: 9010	RAL: 9011		PLATA SILVER ARGENT	INOX	ORO GOLD	BRONCE BRONZE



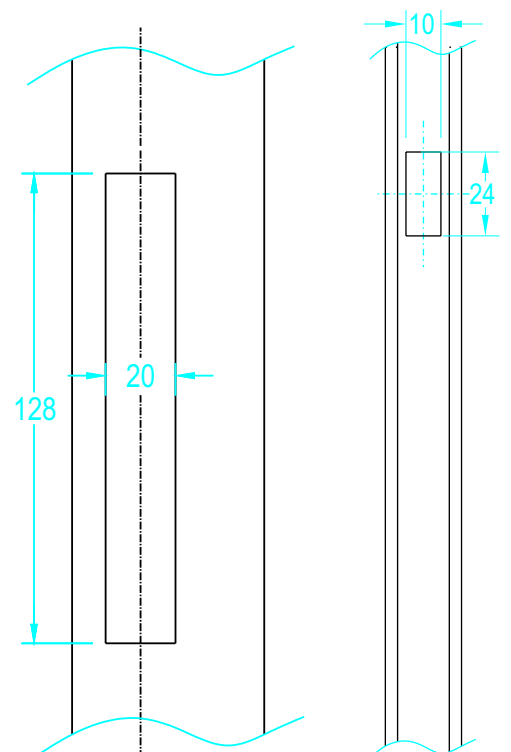
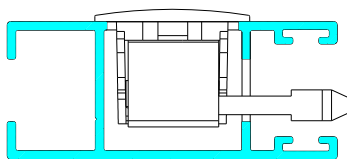
226-M(muelle) Automatico

	Al
	Al
	Nylon/ Steel Acero
	Steel Acero
	100

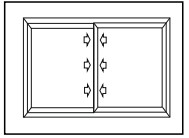


226-C(condena) Manual

	Al
	Al
	Nylon/ Steel Acero
	Steel Acero
	100

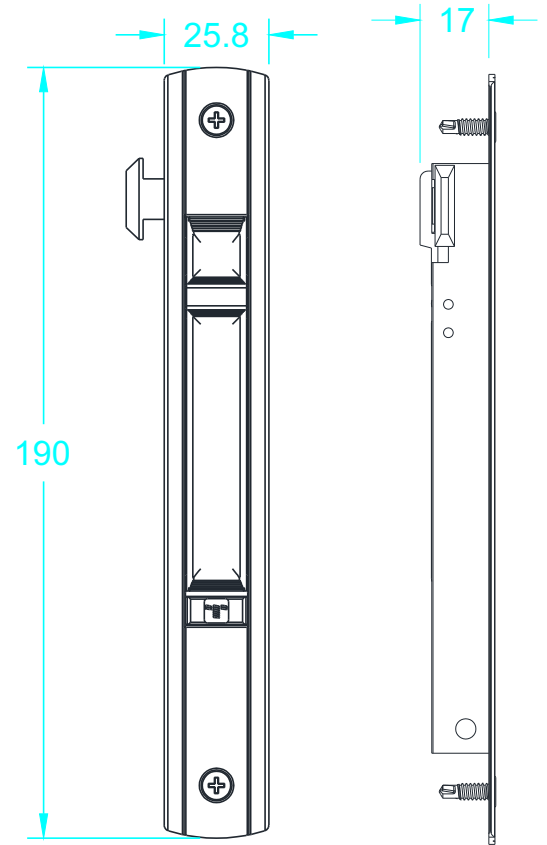


ACABADOS/FINISHES						
RAL: 9010	RAL: 9011		PLATA SILVER ARGENT	INOX	ORO GOLD	BRONCE BRONZE



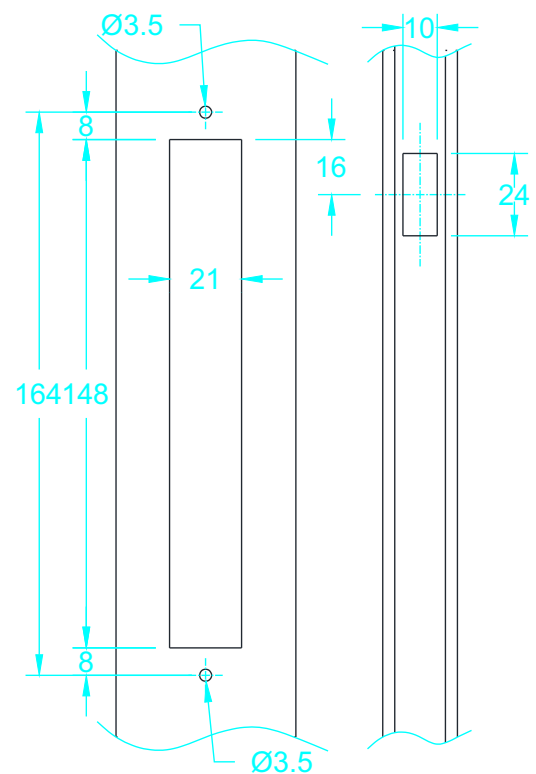
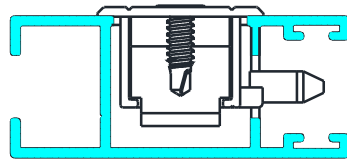
318-M(muelle) Automatico

	Al
	Zn
	Nylon/ Steel Acero
	Steel Acero
	100

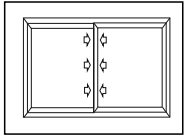


318-C(condena) Manual

	Al
	Zn
	Steel Acero
	Steel Acero
	100

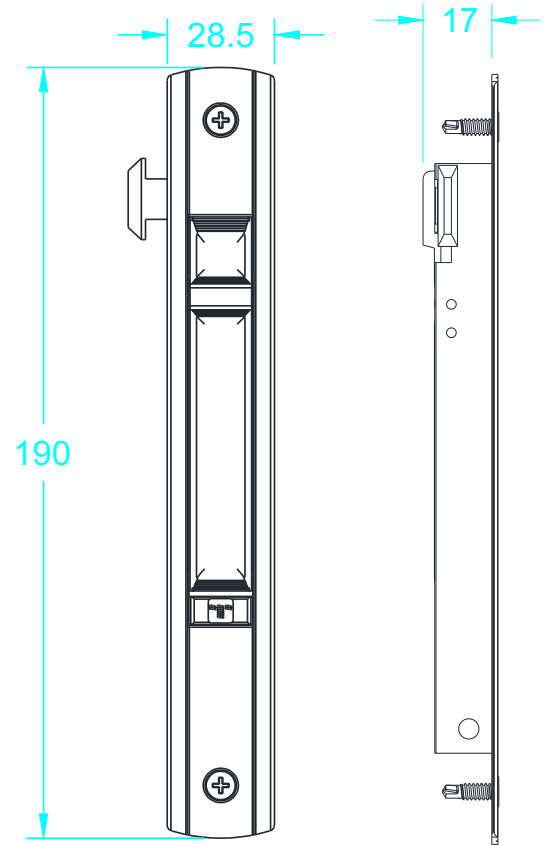
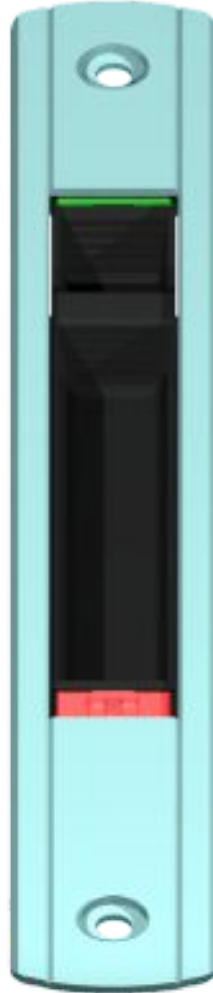


ACABADOS/FINISHES						
RAL: 9010	RAL: 9011		PLATA SILVER ARGENT	INOX	ORO GOLD	BRONCE BRONZE



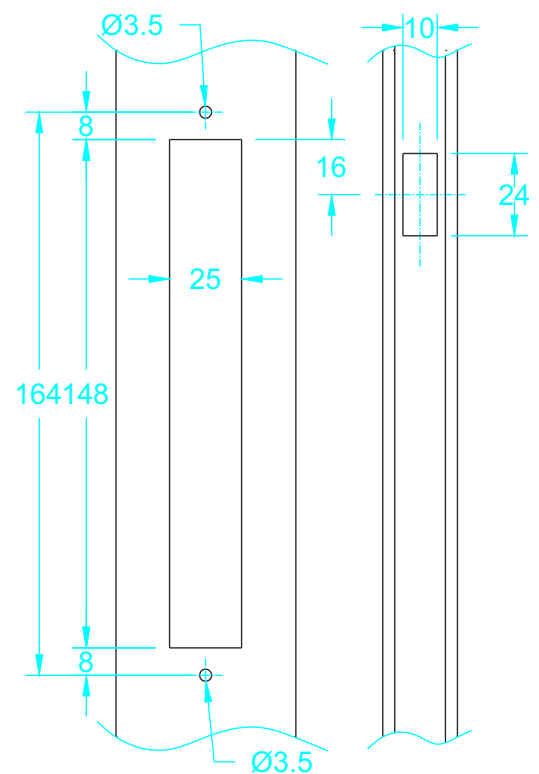
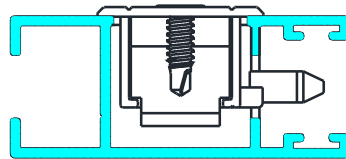
319-M(muelle) Automatico

	Al
	Zn
	Nylon/ Steel Acero
	Steel Acero
	100

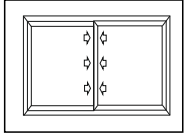


319-C(condena) Manual

	Al
	Zn
	Steel Acero
	Steel Acero
	100

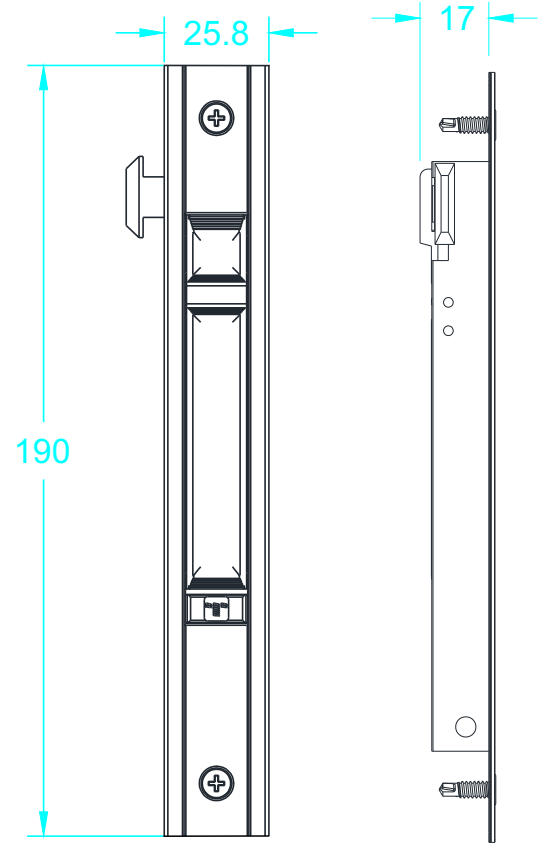


ACABADOS/FINISHES						
RAL: 9010	RAL: 9011		PLATA SILVER ARGENT	INOX	ORO GOLD	BRONCE BRONZE



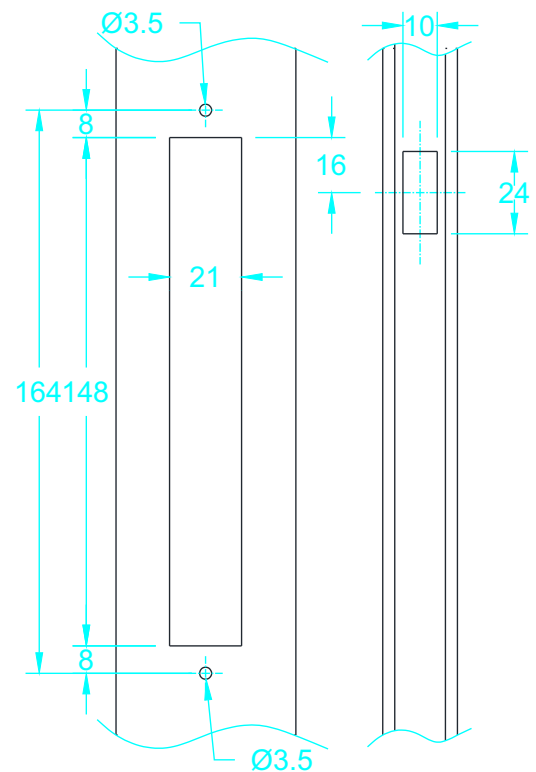
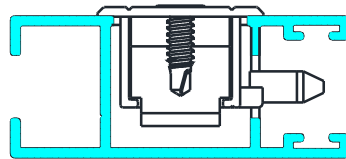
218-M(muelle) Automatico

	Al
	Zn
	Nylon/ Steel Acero
	Steel Acero
	100

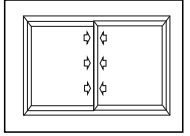


218-C(condena) Manual

	Al
	Zn
	Steel Acero
	Steel Acero
	100

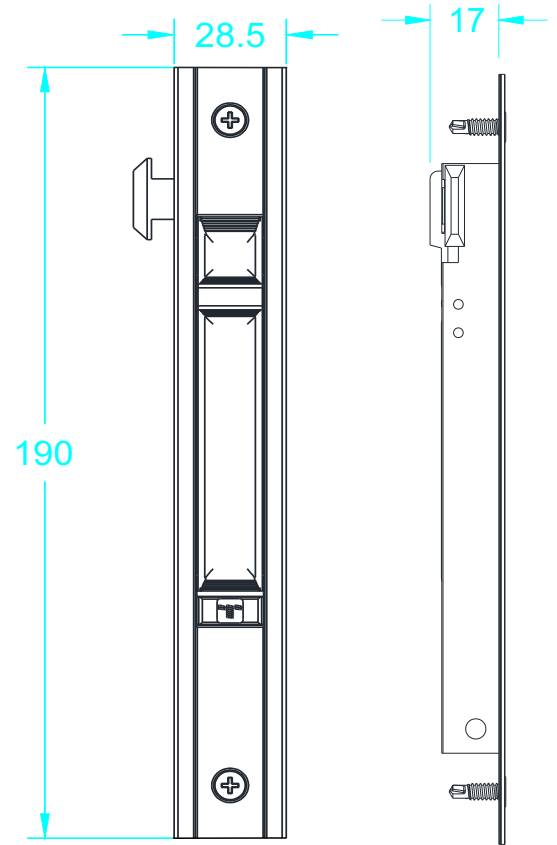


ACABADOS/FINISHES						
RAL: 9010	RAL: 9011		PLATA SILVER ARGENT	INOX	ORO GOLD	BRONCE BRONZE



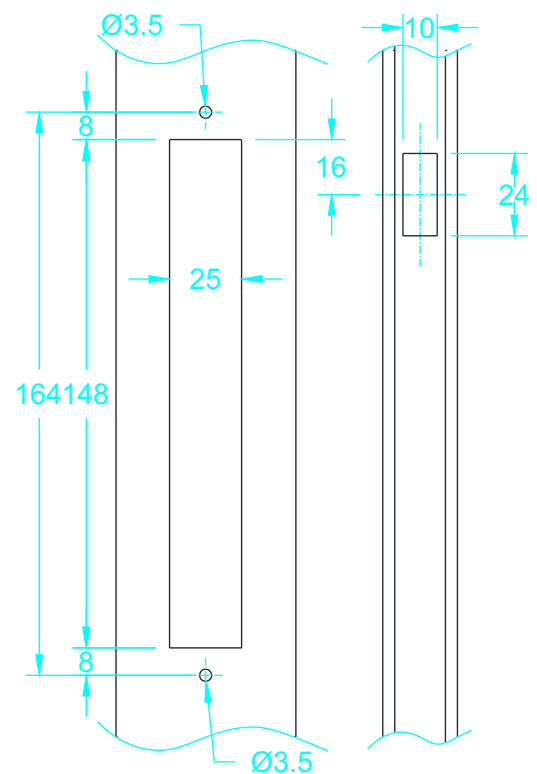
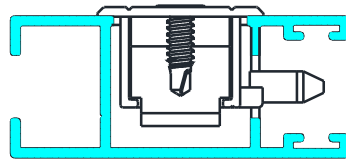
219-M(muelle) Automatico

	Al
	Zn
	Nylon/ Steel Acero
	Inox
	100



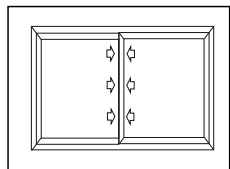
219-C(condena) Manual

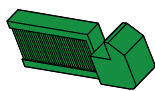
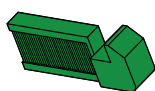
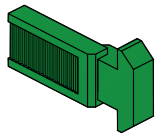
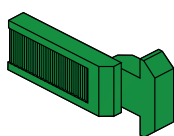
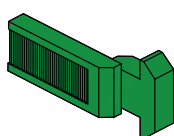
	Al
	Zn
	Inox
	Inox
	100



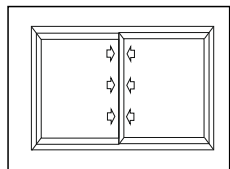
ACABADOS/FINISHES						
RAL: 9010	RAL: 9011		PLATA SILVER ARGENT	INOX	ORO GOLD	BRONCE BRONZE

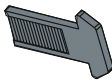
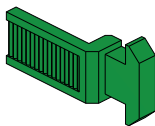
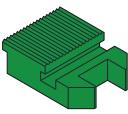
CERRADEROS MOVILES

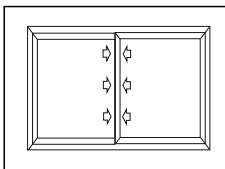


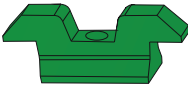
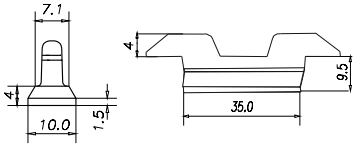
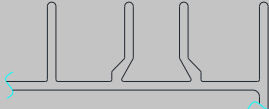
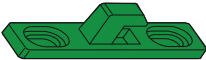
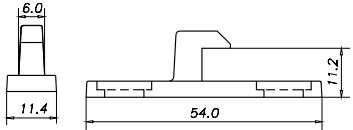
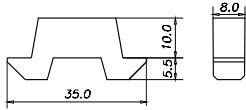
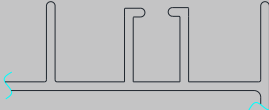
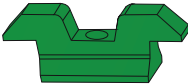
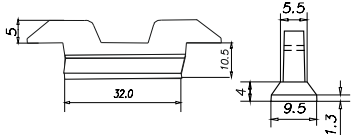
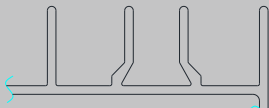
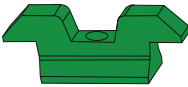
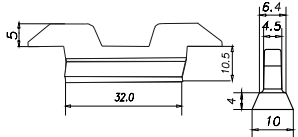
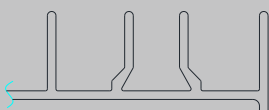
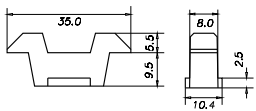
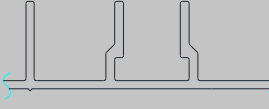
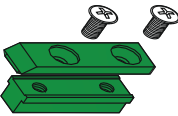
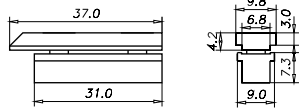
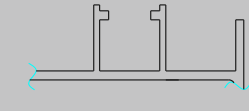
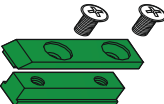
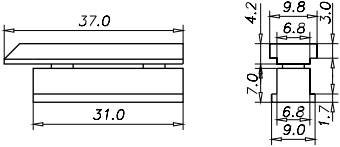
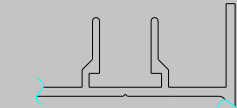
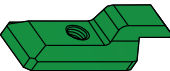
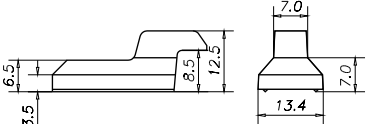
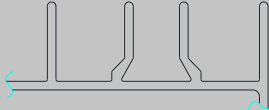
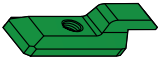
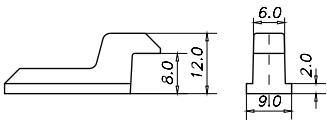
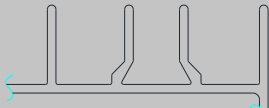
REF.		MATERIAL	REF. CIERRE	
420.01		Zn	218,318, 219,319, 221 224,226	Hoja: 22 mm Hoja: 26 mm
420.02		Zn	216,316	Hoja: 18 mm
420.03		Zn	218,318,219 ,319,221 ,224,226	Hoja: 25 mm
420.04		Zn	216,316 218,318, 219,319, 221,224,226	Hoja: 22 mm Hoja: 22 mm/ 29mm
420.05		Zn	216,316 218,318,219, 319,221, 224,226	Hoja: 25 mm Hoja: 18 mm/ 32 mm Hoja: 18 mm/ 34 mm
420.06		Zn	216,316 218,318,219, 319,221, 224,226	Hoja: 32 mm Hoja: 38 mm Hoja: 40 mm

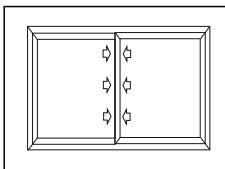
CERRADEROS MOVILES

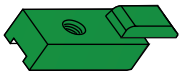
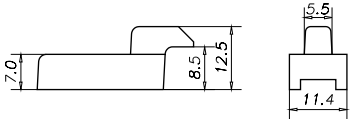
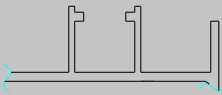
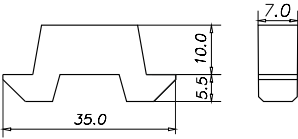
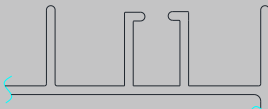
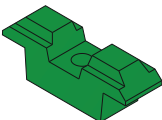
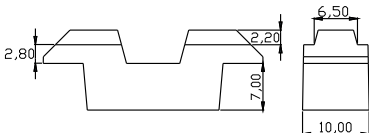
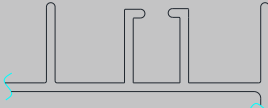
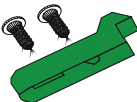
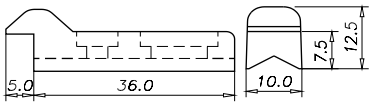
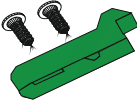
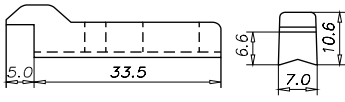
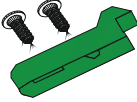
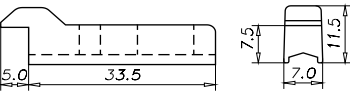
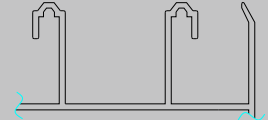
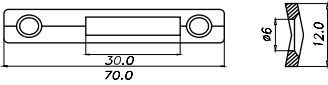


REF.		MATERIAL	REF. CIERRE	
420.07		Inox	216,316	Hoja: 18 mm
			218,318, 219,319, 221	Hoja: 25 mm
			224,226	Hoja: 26 mm
420.08		Zn	216,316	Hoja: 29 mm
			218,318, 219,319, 221	Hoja: 36 mm
			224,226	Hoja: 38 mm
420.09		Zn	220,224 ,226	Perimetral

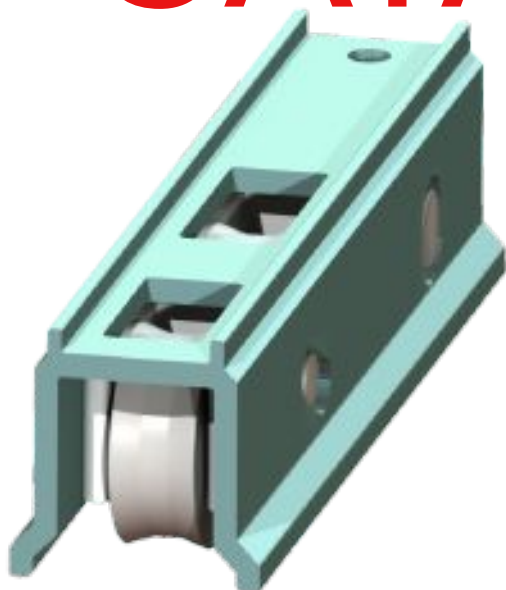


REF.				
419.01		Zn		
419.02		Zn		
419.03		Zn		
419.04		Zn		
419.05		Zn		
419.06		Zn		
419.07		Zn		
419.08		Zn		
419.09		Zn		
419.10		Zn		



REF.				
419.11		Zn		
419.12		Zn		
419.13		Zn		
419.20		Zn		
419.21		Zn		
419.22		Zn		
419.25		Inox		

CATALOGO



COJUNTOS PARA CORREDERA
SLIDING DOORS AND WINDOWS ACCESSORY KITS
KIT ACCESSORI PER SCORREVOLI
KIT POUR FENTRES COULISSANTES



TEYCO

CARCASA CON RODAMIENTOS DE AGUJAS

Roller with roll bearing – Chariot avec palier à rouleaux

	Pagina
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-Carcasas Plástica fija Rod de Agujas. Fixed Nylon Roller – Chariot en Nylon Fixe	2
-Carcasas Fijas Metálicas Rod. De Agujas Fixed Steel Roller-Chariot en Acier Fixe	3
-Carcasas de Zamak Regulables Rod. De Agujas Adjustable Zamak Roller- Chariot en Zamak Réglable	4
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-Carcasas Tándem de Aluminio Rod. De Agujas Adjustable Aluminum Roller with two wheels-Chariot en Aluminium réglable à deux Roues	6
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CARCASA CON CASQUILLO AUTOLUBRICADO

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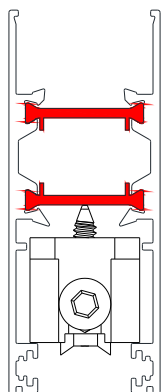
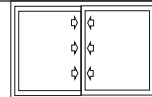
CARCASA CON RODAMIENTO DE BOLAS

Roller with ball bearing- Chariot avec palier à billes

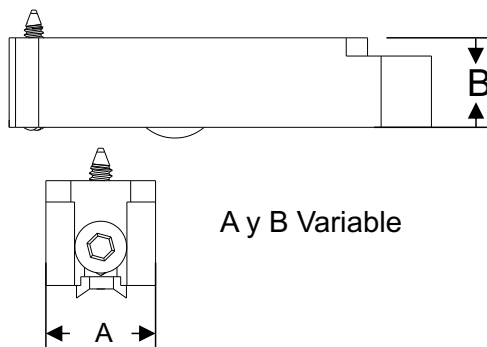
	Pagina
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CARCASAS PARA CORREDERAS

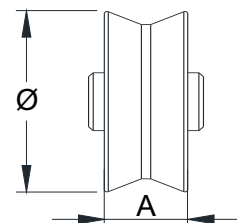
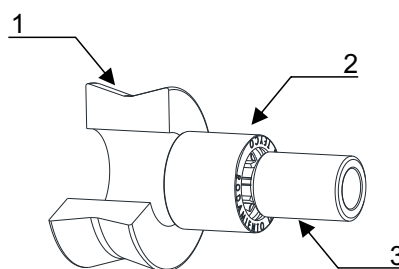
Carcasas Zamak Regulables Rod. de Agujas



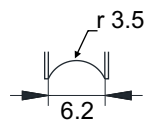
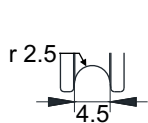
	INOX
	INOX
	AL
	NYLON



1	DELIRIN
2	Steel Acero
3	INOX



Ø= variable
A= variable



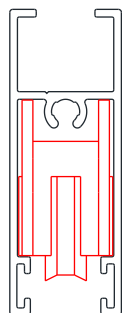
Serie	Ref.	mm					mm		
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S/PCW70	4130	22	26,8	-	-	±1	10	22	200
S/ALC-96	4135	22	22,25	-	-	±1	10	22	200
S/VC83.	4137	27.9	26.8	-	-	±1	10	22	200

ENSAYOS

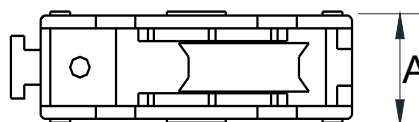
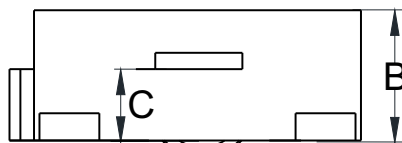
KM.	KG/RUEDA	VEL.
20 KM.	50 KG	2 MT/SG.

CARCASAS PARA CORREDERAS

Carcasas plasticas fijas Rod. de Aguja
Fixed Nylon Roller - Chariot en Nylon Fixe



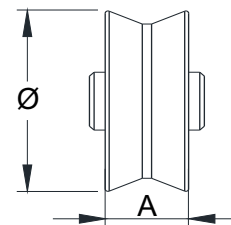
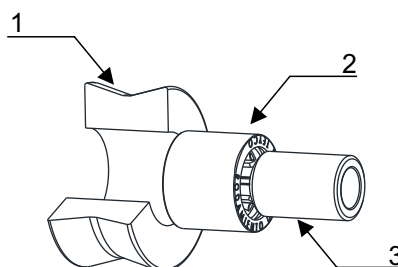
	Steel Acero
	Nylon



A= variable
B= variable

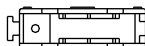


1	DELIRIN
2	Steel Acero
3	INOX



Ø= variable
A= variable



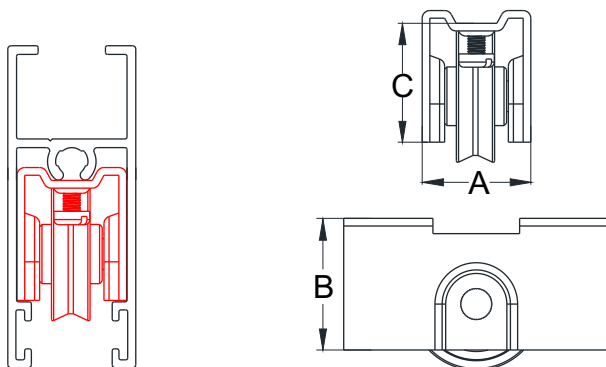
Serie	Ref.	 mm					 mm		
		A	B	C	D	Regulacion	A	Ø	Unid.
S/C-71	122	21.5	24	13.1	-	±1	9,5	23	600
S/DIAN-P,S/800	127	21.5	32.7	-	-	±1	12	27	400
S/400, EXP	138	18.6	24.9	-	-	±1	9,5	23	600

ENSAYOS

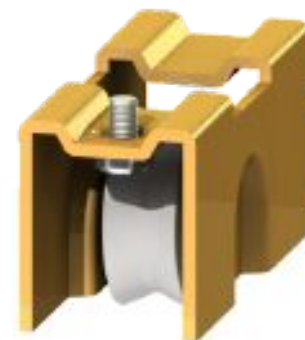
KM.	KG/RUEDA	VEL.
20 KM.	50 KG	2 MT/SG.

CARCASAS PARA CORREDERAS

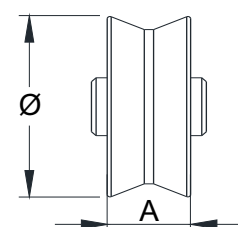
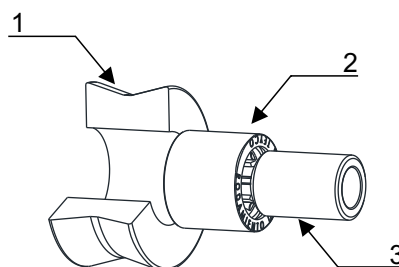
Carcasas fijas metalicas Rod. de Aguja
Fixed Steel Roller-Chariot en Acier Fixe



	Steel Acero
	INOX
	Steel Acero



1	DELFIN
2	Steel Acero
3	INOX



Ø= variable
A= variable



		mm					mm		
Serie	Ref.	A	B	C	D	Regulacion	A	Ø	Unid.
S/MARINA,VC70-75	186	21.3	25.8	23.3	-	-	11,5	24	400

ENSAYOS

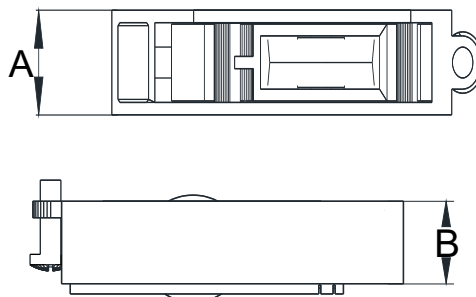
KM.	KG/RUEDA	VEL.
20 KM.	50 KG	2 MT/SG.

CARCASAS PARA CORREDERAS

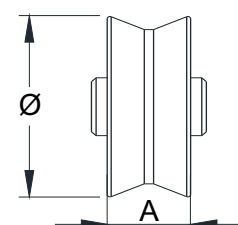
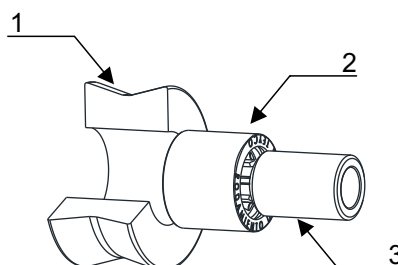
Carcasas Zamak Regulables Rod. de Aguja
Adjustable Zamak Roller- Chariot en Zamak Réglable



	Steel Acero
	INOX
	ZN
	ZN



1	DELIRIN
2	Steel Acero
3	INOX



Ø= variable
A= variable



Serie	Ref.	mm					mm		
		A	B	C	D	Regulacion	A	Ø	Unid.
S/DIANA P.	121	22	32,5	-	-	±1	12	28	200
S/800	4004	21.5	32.3	-	-	±1	12	28	200
S/VC 70-75,MARINA.	4012	21.5	28.5	-	-	±1	12	22	200

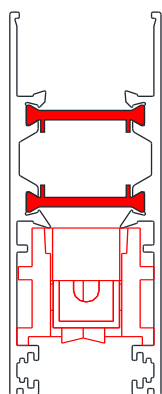
ENSAYOS

KM.	KG/RUEDA	VEL.
20 KM.	50 KG	2 MT/SG.

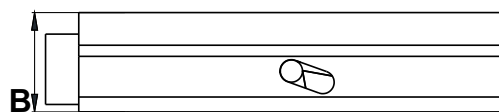
CARCASAS PARA CORREDERAS

Carcasas plasticas tandem regul. Rod Agujas

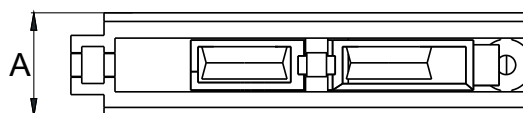
Adjustable Nylon Roller with two wheels - Chariot en Nylon Réglable à deux roues



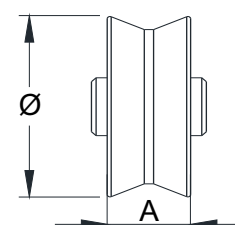
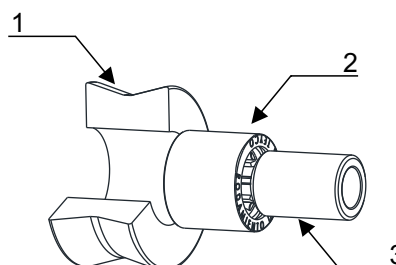
	Steel Acero
	INOX
	Nylon
	ZN



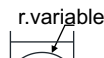
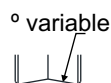
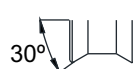
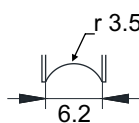
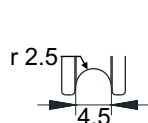
A= variable
B= variable



1	DELIRIN
2	Steel Acero
3	INOX



Ø= variable
A= variable



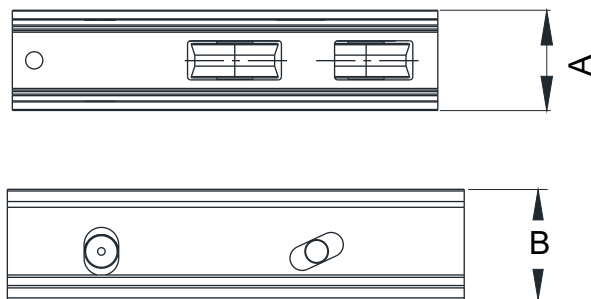
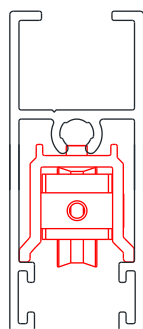
Serie	Ref.								
		A	B	C	D	Regulacion	A	Ø	Unid.
S/PCW70	130	22	26.8	-	-	±1	10	22	150
S/ALC-96	135	22	22.25	-	-	±1	10	22	100
S/VC83,CWR85	137	27.9	26.8	15	4	±1	10	22	200

ENSAYOS

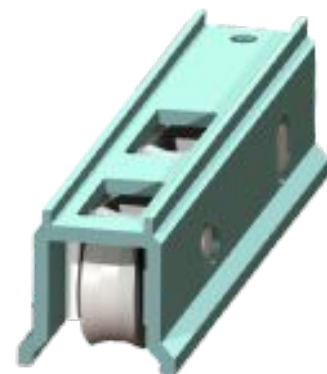
KM.	KG/RUEDA	VEL.	TOTAL
40 KM.	50 KG	2 MT/SG.	100 KG.

CARCASAS PARA CORREDERAS

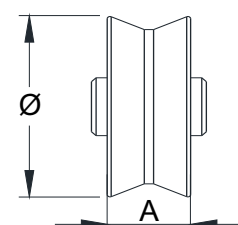
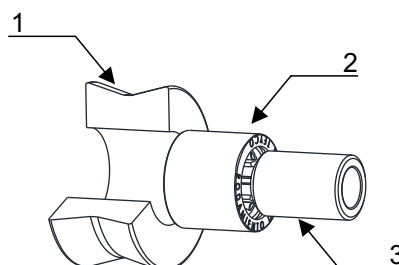
Carcasas Tandem de Aluminio Reg. Rod de Aguja
Adjustable Aluminum Roller with two wheels-Chariot en Aluminium réglable à deux roues



	Steel Acero
	INOX
	AL
	AL



1	DELIRIN
2	Steel Acero
3	INOX



Ø= variable
A= variable



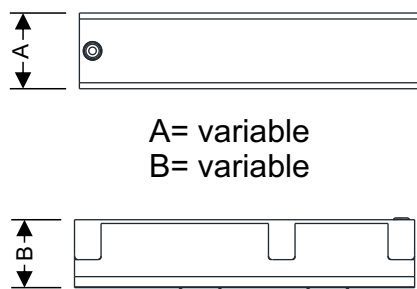
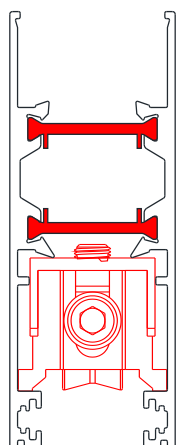
		mm					mm		
Serie	Ref.	A	B	C	D	Regulacion	A	Ø	Unid.
S/VPC100	133	32.0	31.7	-	-	±2	8	22	100

ENSAYOS

KM.	KG/RUEDA	VEL.	TOTAL
40 KM.	50 KG	2 MT/SG.	100 KG.

CARCASAS PARA CORREDERAS

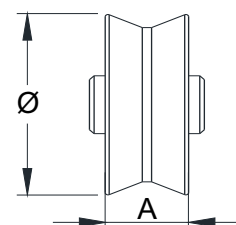
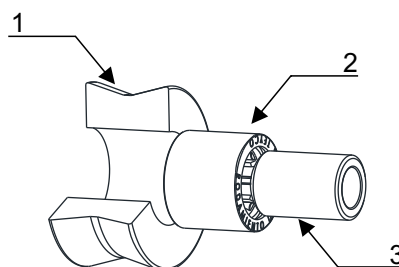
Carcasas Tandem de Zamak Reg. Rod. de Agujas
Adjustable Zamak Roller with two wheels-Chariot en Zamak réglable à deux roues



	NYLON
	INOX
	INOX
	ZN
	ZN



1	DELIRIN
2	Steel Acero
3	INOX



Ø= variable
A= variable



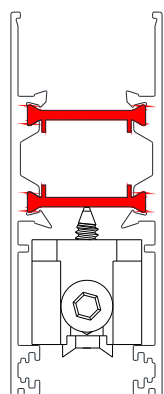
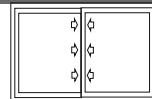
		mm					mm		
Serie	Ref.	A	B	C	D	Regulacion	A	Ø	Unid.
S/VPC83	197	28	18	-	-	±2	8	22	100

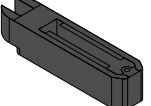
ENSAYOS

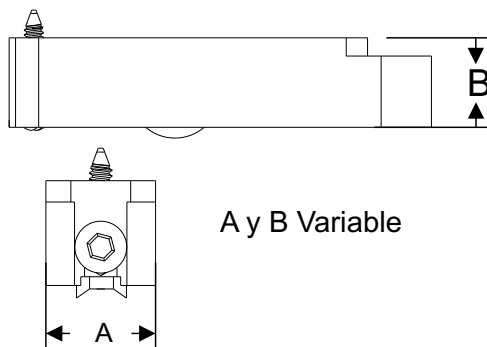
KM.	KG/RUEDA	VEL.	TOTAL
40 KM.	50 KG	2 MT/SG.	100 KG.

CARCASAS PARA CORREDERAS

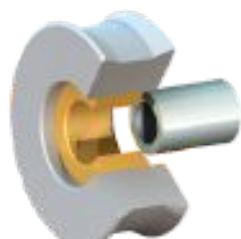
Carcasas Zamak Regulables Rod. de Aguja



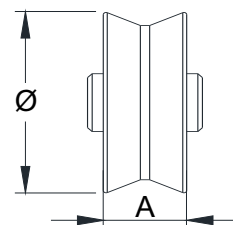
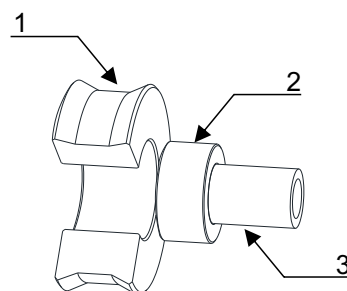
	INOX
	INOX
	AL
	NYLON



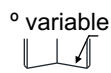
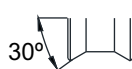
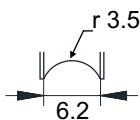
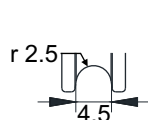
A y B Variable



1	DELIRIN
2	Steel Acero
3	INOX



Ø= variable
A= variable



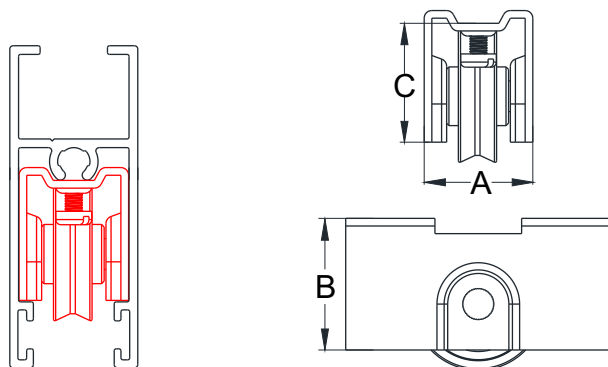
Serie	Ref.	  mm					 mm		
		A	B	C	D	Regulacion	A	Ø	Unid.
S/PCW70	4130C	22	26,8	-	-	±1	10	22	200
S/ALC-96	4135C	22	22,25	-	-	±1	10	22	200
S/VC83.	4137C	27.9	26.8	-	-	±1	10	22	200

ENSAYOS

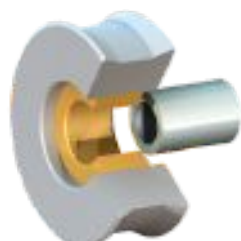
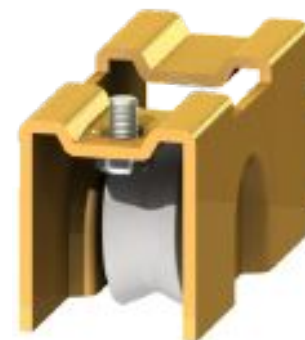
KM.	KG/RUEDA	VEL.
20 KM.	15 KG	2 MT/SG.

CARCASAS PARA CORREDERAS

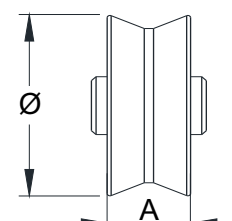
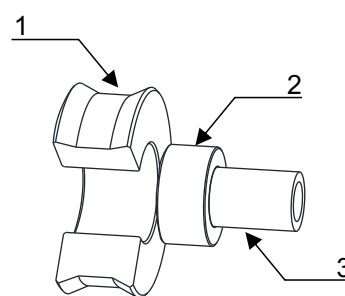
Carcasas fijas metalicas Casquillo Aut. Lubricado
Fixed Steel Roller-Chariot en Acier Fixe



	Steel Acero
	INOX
	Steel Acero



1	DELIRIN
2	Bronce Bronze
3	INOX



Ø= variable
A= variable



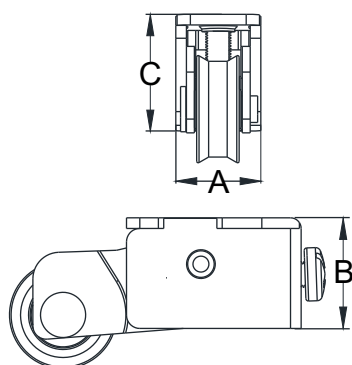
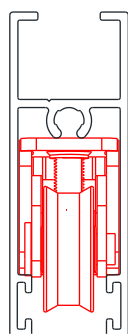
Serie	Ref.	mm					mm		
		A	B	C	D	Regulacion	A	Ø	Unid.
S/750	181	19	25	27	-	-	10	28	150
S/G-96, MARINA	182	21.3	23.3	-	-	-	10	26	100
S/ELITE P.,TK70	180	19.0	25.2	-	-	-	10	25	200

ENSAYOS

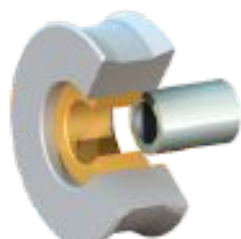
KM.	KG/RUEDA	VEL.
20 KM.	15 KG	2 MT/SG.

CARCASAS PARA CORREDERAS

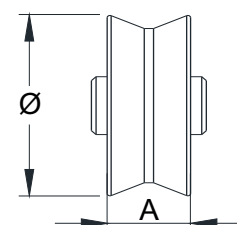
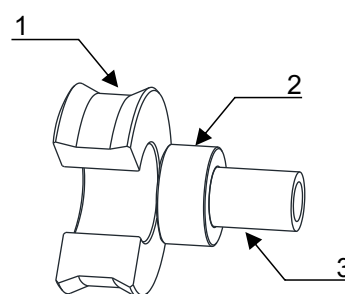
Carcasas regulables metalicas Casquillo Autolubricado
Adjustable Steel Roller- Chariot en Acier Réglable



	Steel Acero
	INOX
	Steel Acero
	Steel Acero



1	DELIRIN
2	Bronce Bronze
3	INOX



Ø= variable
A= variable



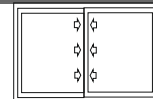
Serie	Ref.	mm					mm		
		A	B	C	D	Regulacion	A	Ø	Unid.
S/TK70	168	19	25.2	-	-	±2	9,5	25	300
S/300	169	19	25	27	-	±2	9,5	28	300

ENSAYOS

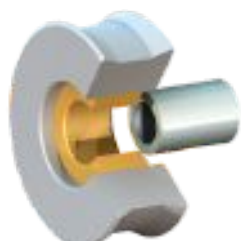
KM.	KG/RUEDA	VEL.
20 KM.	15 KG	2 MT/SG.

CARCASAS PARA CORREDERAS

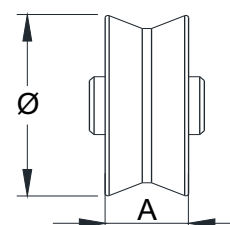
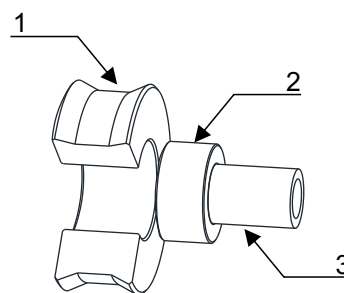
Carcasas Zamak Regulables Casquillo Autolubricado
Adjustable Zamak Roller- Chariot en Zamak Réglable



	Steel Acero
	INOX
	ZN
	ZN



1	DELIRIN
2	Bronce Bronze
3	INOX



Ø= variable
A= variable



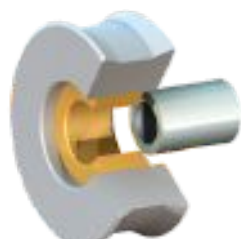
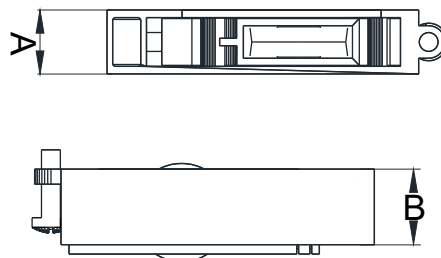
Serie	Ref.	mm					mm		
		A	B	C	D	Regulacion	A	Ø	Unid.
S/VC60,640, AL-21	4001	16	25.5	-	-	±1	8	22	300
S/TK 70, ELITE P.	4003	18.5	25	-	-	±1	8	25	250
	4005	15	23.8	-	-	±1	8	22	300
S/VC63, TRIANA, BL	3006	16.8	22.8	-	-	±1	8	22	300
S/VPC60, CW60	A0310	16	22.8	-	-	±1	8	22	300
S/60 "FORMA"	4009	17	26.7	-	-	±1	8	22	300

CARCASAS PARA CORREDERAS

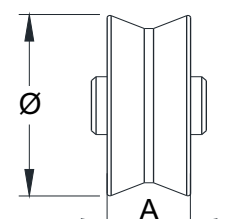
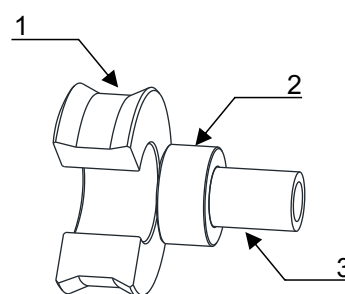
Carcasas Zamak Regulables Casquillo Autolubricado
Adjustable Zamak Roller- Chariot en Zamak Réglable



	Steel Acero
	INOX
	ZN
	ZN



1	DELIRIN
2	Bronce Bronze
3	INOX



Ø= variable
A= variable



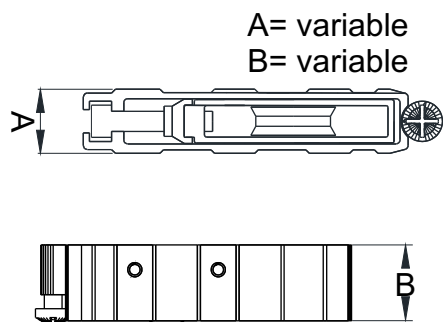
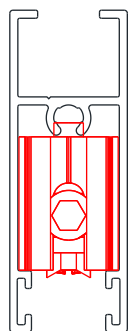
Serie	Ref.	mm					mm		
		A	B	C	D	Regulacion	A	Ø	Unid.
S/C-95	126	16	25.2	-	-	±1	8	22	300
S/9200	4011	16.2	22.8	-	-	±1	8	22	300

ENSAYOS

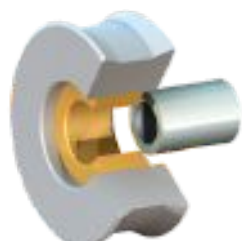
KM.	KG/RUEDA	VEL.
20 KM.	15 KG	2 MT/SG.

CARCASAS PARA CORREDERAS

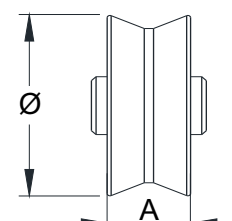
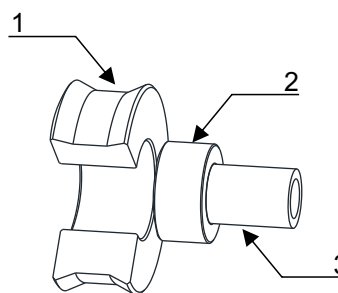
Carcasas de Aluminio Regul. Casquillo Autolubricado
Adjustable Aluminum Roller- Chariot en Aluminium Régliable



	Steel Acero
	INOX
	AL
	AL



1	DELIRIN
2	Bronce Bronze
3	INOX



Ø= variable
A= variable



Serie	Ref.	mm					mm		
		A	B	C	D	Regulaci	A	Ø	Unid.
S/S 65	106	18.7	21.4	-	-	±2	8	22	300
S/VC 70-75, MARINA	125	20.7	22.5	-	-	±2	8	26	400
S/VC60,640,AL-21	3001	16	21.4	-	-	±2	8	22	400
S/AL-24, TK-70	3002	18.7	25	-	-	±2	8	26	300

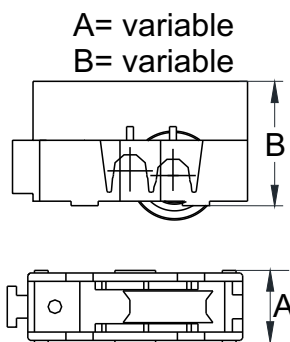
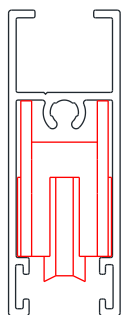
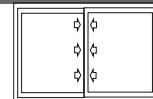
ENSAYOS

KM.	KG/RUEDA	VEL.
20 KM.	15 KG	2 MT/SG.

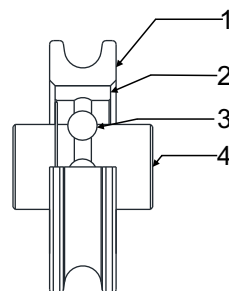
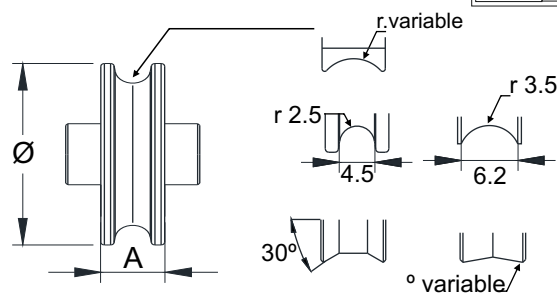
CARCASAS PARA CORREDERAS

Carcasas plasticas fijas

Fixed Nylon Roller - Chariot en Nylon Fixe



	Steel Acero
	Nylon



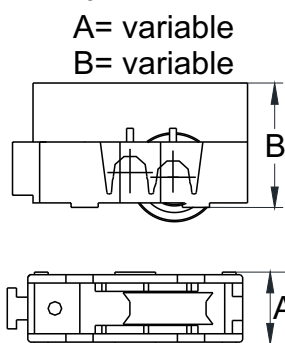
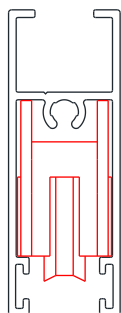
1	Nylon
2	Steel Acero
3	Steel Acero
4	Steel Acero

Serie	Ref.	mm					mm			
		A	B	C	D	Regulacion	A	Ø	Nº FILAS BOLAS	Unid.
S/TK-70,AL-24,ELITE	110	18,7	25,2	-	-	±0.5	7	26	1	400
S/C-65	112	18.8	27	-	-	±0.5	7	20	1	400
S/VC60, 640,AL-21	113	16	26.7	-	-	0.5	7	20	1	1.000
S/P-92	114	18.8	33	-	-	±1	7	28	1	600
S/2300	115	15	25.3	-	-	0.5	7	20	1	1.000
S/P-60	116	15	20.5	-	-	0.5	6	20	1	1.200
S/FORMA-60	118	16	25	-	-	0.5	7	20	1	1.000
S/C-95	121	17	26.8	-	-	0.5	7	20	1	1.000
S/ 640-P	123	18.8	25	-	-	±1	7	26	1	500
S/A-93	124	22	30	-	-	±1	7	25	1	400

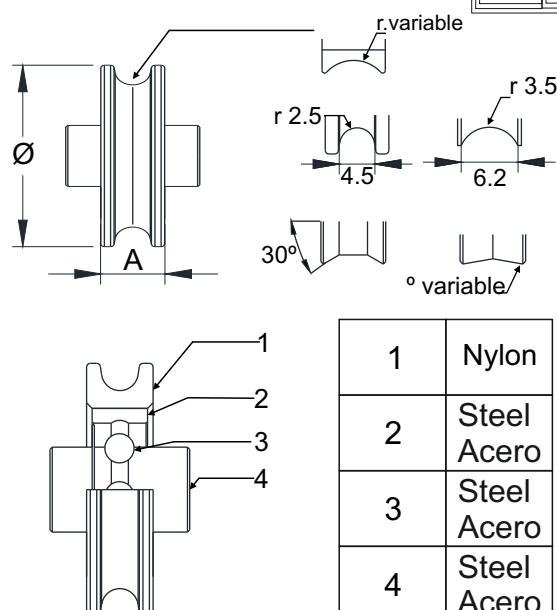
CARCASAS PARA CORREDERAS

Carcasas plasticas fijas

Fixed Nylon Roller - Chariot en Nylon Fixe



	Steel Acero
	Nylon



Serie	Ref.	mm					mm			
		A	B	C	D	Regulacion	A	Ø	Nº FILAS BOLAS	Unid.
S/TRIANA,BL,VC63	128	16	23.3	-	-	0.5	7	20	1	1.000
S/DIANA-V	129	15	25.5	-	-	0.5	7	20	1	1.000
S/GARBY	132	16	26	-	-	0.5	7	20	1	1.000
S/COS	142	15	25.7	-	-	0.5	7	20	1	1.000
S/DIAMANTE,9200	146	16.8	23.3	-	-	0.5	7	20	1	1.000
S/400	148	18.6	24.9	-	-	±1	9	22	1	600
S/CW-60	A0286	16	22.8	-	-	0.5	7	20	1	1.000

ENSAYOS

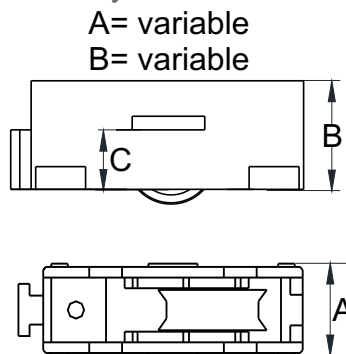
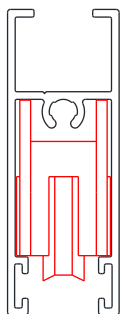
Ø	KM.	KG/RUEDA	VEL.
Ø20-22	20 KM.	15 KG	2 MT/SG.

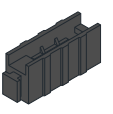
Ø	KM.	KG/RUEDA	VEL.
Ø25-28	40 KM.	20 KG	2 MT/SG.

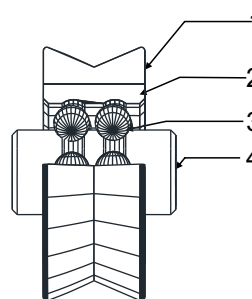
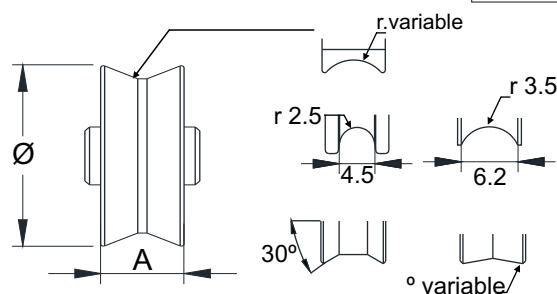
CARCASAS PARA CORREDERAS

Carcasas plasticas fijas

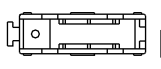
Fixed Nylon Roller - Chariot en Nylon Fixe



	Steel Acero
	Nylon



1	Nylon
2	Steel Acero
3	Steel Acero
4	Steel Acero

Serie	Ref.	 mm					 mm			
		A	B	C	D	Regulacion	A	Ø	Nº FILAS BOLAS	Unid.
S/C-71	122	21.5	24	13.1	-	±1	9	22	2	600
S/DIAN-P,S/800	127	21.5	32.7	-	-	±1	11	27	2	400
S/400, EXP	138	18.6	24.9	-	-	±1	9	22	2	600

ENSAYOS

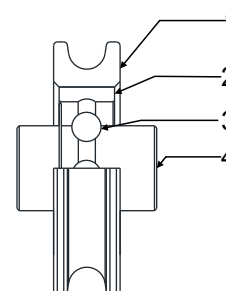
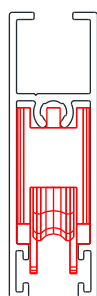
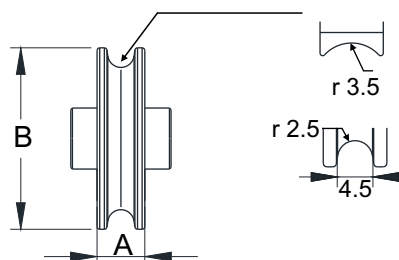
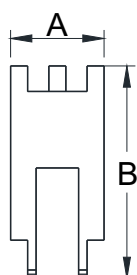
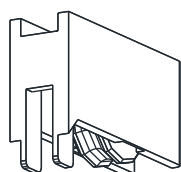
Ø	KM.	KG/RUEDA	VEL.
Ø22	40 KM.	25 KG	2 MT/SG.

Ø	KM.	KG/RUEDA	VEL.
Ø27	40 KM.	30 KG	2 MT/SG.

CARCASAS PARA CORREDERAS

Carcasas plasticas fijas

Fixed Nylon Roller - Chariot en Nylon Fixe

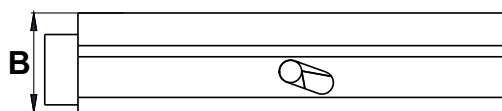


1	Nylon
2	Steel Acero
3	Steel Acero
4	Steel Acero

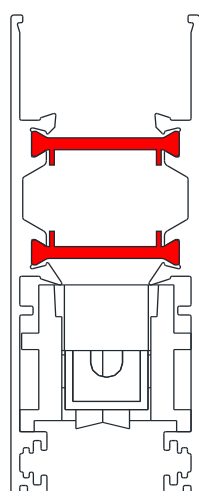
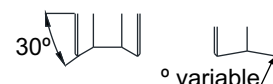
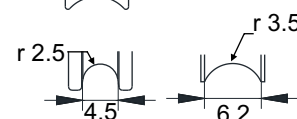
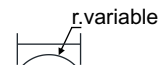
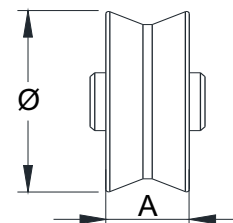
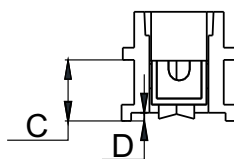
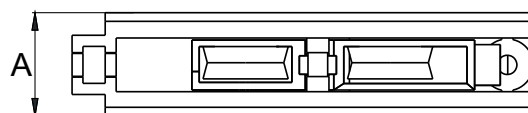
	Ref.	mm					mm			
		A	B	C	D	Regulacion	A	B	Nº FILAS BOLAS	Unid.
	166	12.5	25.5	-	-	-	6	20	1	600
	171	12.5	25.5	-	-	-	6	20	1	1.000
	172	12.5	25.5	-	-	-	6	20	1	1.400

CARCASAS PARA CORREDERAS

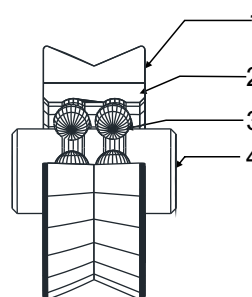
Carcasas plasticas tandem relugables desmontables
Adjustable Nylon Roller with two wheels - Chariot en Nylon Réglable à deux roues



A= variable
B= variable



	Steel Acero
	Steel Acero
	Nylon
	ZN



1	Nylon
2	Steel Acero
3	Steel Acero
4	Steel Acero

Serie	Ref.	mm					mm			
		A	B	C	D	Regulacion	A	Ø	Nº FILAS BOLAS	Unid.
S/PCW70	130	22	26.8	-	-	±1	9	22	2	150
S/ALC-96	135	22	22.25	-	-	±1	9	22	2	100
S/VC83,CWR85	137	27.9	26.8	15	4	±1	9	22	2	200

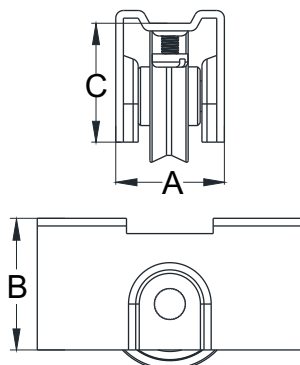
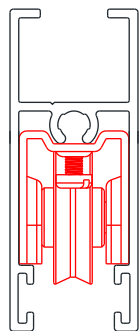
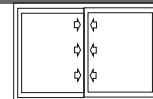
ENSAYOS

Ø	KM.	KG/RUEDA	VEL.	TOTAL
Ø22	40 KM.	25 KG	2 MT/SG.	50 KG.

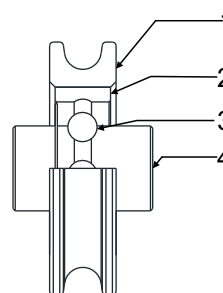
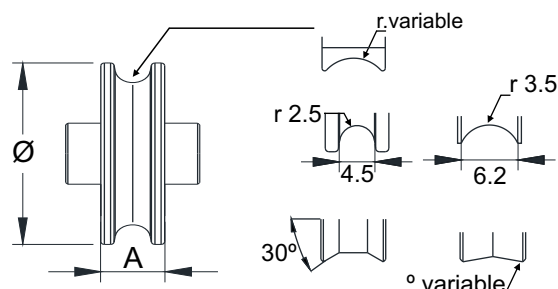
CARCASAS PARA CORREDERAS

Carcasas fijas metalicas

Fixed Steel Roller-Chariot en Acier Fixe



	Steel Acero
	Steel Acero
	Steel Acero



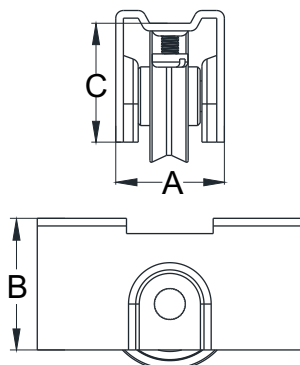
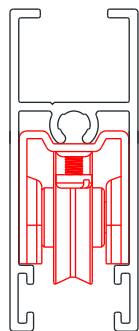
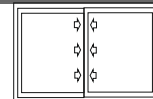
1	Nylon
2	Steel Acero
3	Steel Acero
4	Steel Acero

Serie	Ref.	mm					mm			
		A	B	C	D	Regulacion	A	Ø	Nº FILAS BOLAS	Unid.
S/C L L	103	14.7	14.7	-	-	-	6	20	1	1.000
S/C L L	104	14.7	12.2	-	-	-	6	20	1	1.000
S/1000	151	12.5	12.2	-	-	-	6	16	1	1.400
S/1000	152	12.5	13.2	-	-	-	6	16	1	1.400
S/2000	157	12.2	20	-	-	-	6	20	1	1.000
S/2000	158	11.8	20	19.3	-	-	6	20	1	1.000
S/2000	158-L	12.2	20	18.4	-	-	6	20	1	1.000
S/2000	158-S	13	20	19.3	-	-	6	20	1	1.000

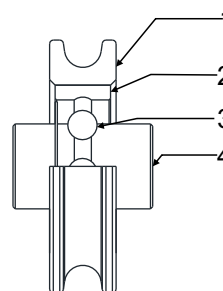
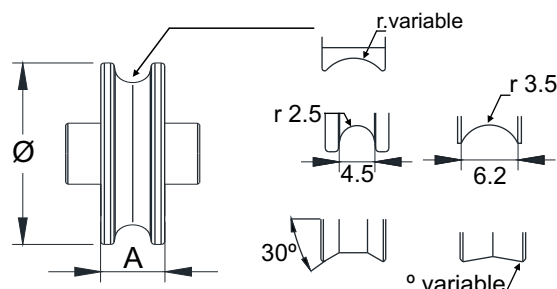
CARCASAS PARA CORREDERAS

Carcasas fijas metalicas

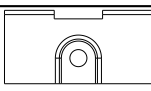
Fixed Steel Roller-Chariot en Acier Fixe



	Steel Acero
	Steel Acero
	Steel Acero

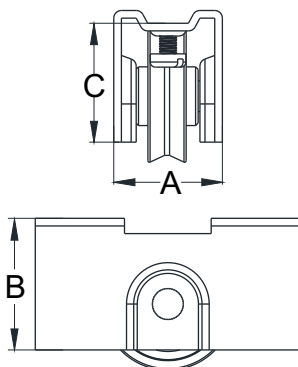
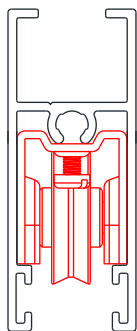
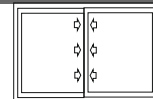


1	Nylon
2	Steel Acero
3	Steel Acero
4	Steel Acero

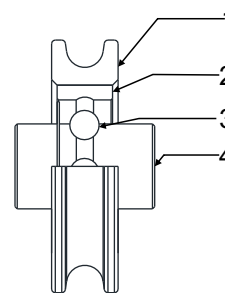
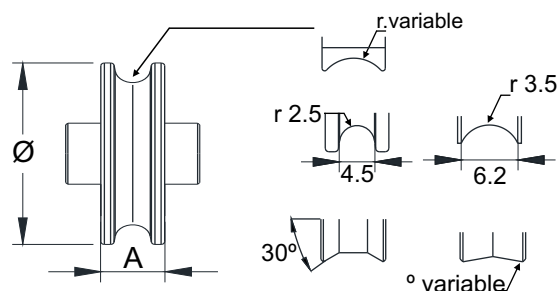
Serie	Ref.	  mm					 mm			
		A	B	C	D	Regulacion	A	Ø	Nº FILAS BOLAS	Unid.
S/2000	159	12.8	20	-	-	-	6	20	1	1.000
S/300	162	12.2	25.3	23.7	-	-	6	20	1	800
S/C 015	176	15.0	20	-	-	-	6	20	1	800
S/C 015	176-E	15.3	20	-	-	-	6	20	1	800
S/C 015 con tornillo	177	15.0	20	19.5	-	-	6	20	1	800
S/ELITE VTA.	177-E	15.3	20	19.5	-	-	7	20	1	800
S/VC60,AL21,640,GP	178	16.4	21	-	-	-	8	20	1	800
S/ELITE P.,TK70	180	19.0	25.2	-	-	-	7	22-28	1	400

CARCASAS PARA CORREDERAS

Carcasas fijas metálicas
Fixed Steel Roller-Chariot en Acier Fixe



	Steel Acero
	Steel Acero
	Steel Acero



1	Nylon
2	Steel Acero
3	Steel Acero
4	Steel Acero

Serie	Ref.	mm					mm			
		A	B	C	D	Regulacion	A	Ø	Nº FILAS BOLAS	Unid.
S/750	181	19	25	27	-	-	7	28	1	400
S/G-96, MARINA	182	21.3	23.3	-	-	-	7	28	1	400
S/MARINA,VC70-75	183	21.3	25.8	23.3	-	-	7,5	26	1	400

ENSAYOS

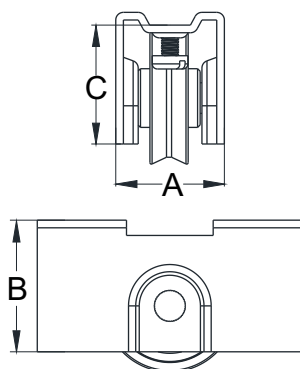
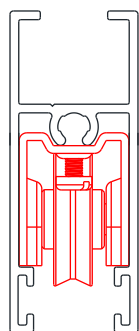
Ø	KM.	KG/RUEDA	VEL.
Ø20-22	20 KM.	15 KG	2 MT/SG.

Ø	KM.	KG/RUEDA	VEL.
Ø25-28	40 KM.	20 KG	2 MT/SG.

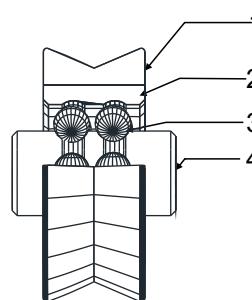
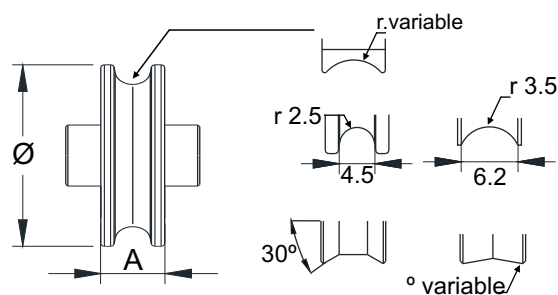
CARCASAS PARA CORREDERAS

Carcasas fijas metalicas

Fixed Steel Roller-Chariot en Acier Fixe



	Steel Acero
	Steel Acero
	Steel Acero



1	Nylon
2	Steel Acero
3	Steel Acero
4	Steel Acero

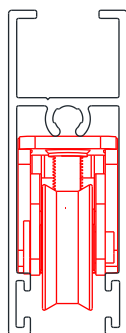
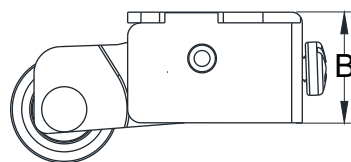
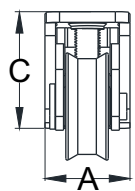
		mm					mm			
Serie	Ref.	A	B	C	D	Regulacion	A	Ø	Nº FILAS BOLAS	Unid.
S/MARINA,VC70-75	186	21.3	25.8	23.3	-		9	23.4	2	400

ENSAYOS

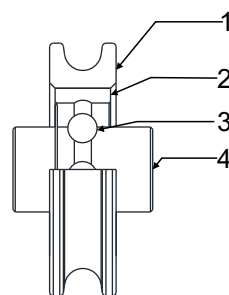
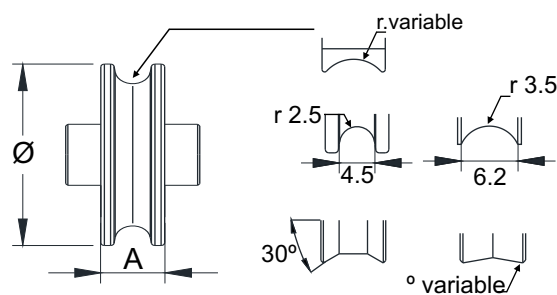
Ø	KM.	KG/RUEDA	VEL.
Ø25-28	40 KM.	20 KG	2 MT/SG.

CARCASAS PARA CORREDERAS

Carcasas regulables metalicas
Adjustable Steel Roller- Chariot en Acier Réglable



	Steel Acero
	Steel Acero
	Steel Acero
	Steel Acero



1	Nylon
2	Steel Acero
3	Steel Acero
4	Steel Acero

Serie	Ref.	mm					mm			
		A	B	C	D	Regulacion	A	Ø	Nº FILAS BOLAS	Unid.
S/VC60, 640, AL-21	164	16	20.8	-	-	±1	8	20	1	500
S/750	169	19	25	27	-	±2	7,5	28	1	300

ENSAYOS

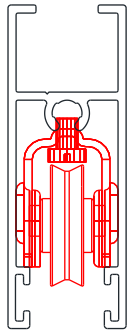
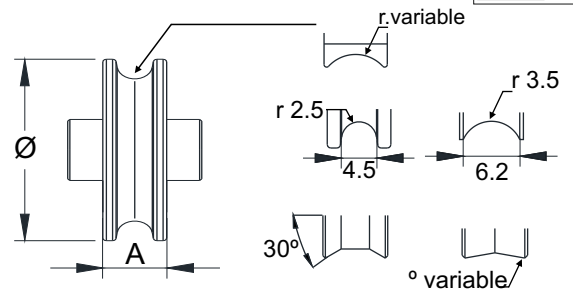
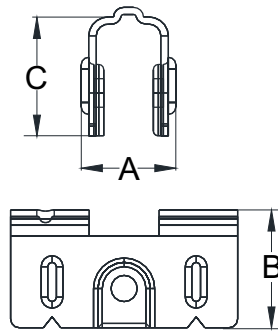
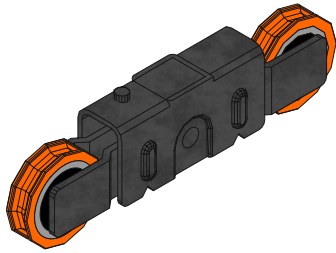
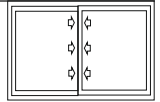
Ø	KM.	KG/RUEDA	VEL.
Ø20-22	20 KM.	15 KG	2 MT/SG.

Ø	KM.	KG/RUEDA	VEL.
Ø25-28	40 KM.	20 KG	2 MT/SG.

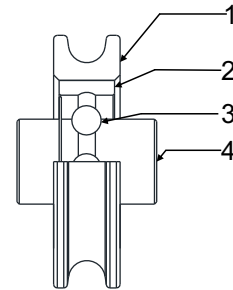
CARCASAS PARA CORREDERAS

Carcasas Tandem metalicas

Steel Roller with two wheels- Chariot en Acier à deux roues



	Steel Acero
	Steel Acero
	Steel Acero
	Steel Acero



1	Nylon
2	Steel Acero
3	Steel Acero
4	Steel Acero

Serie	Ref.	mm					mm			
		A	B	C	D	Regulacion	A	Ø	Nº FILAS BOLAS	Unid.
S/ELITE P.,TK70	192	19	25.2	-	-		7,5	28	1	250
S/750	193	19	27	25	-		7,5	28	1	250
S/G-96, MARINA	194	21.3	23.3	-	-		7,5	28	1	200

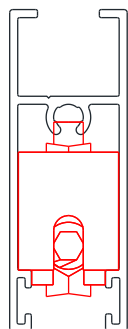
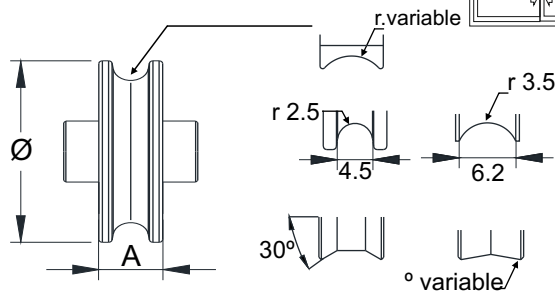
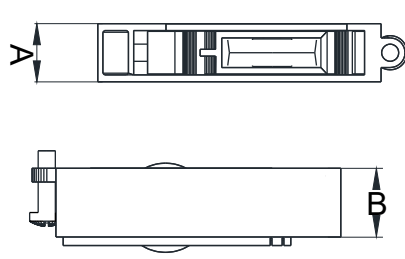
ENSAYOS

Ø	KM.	KG/RUEDA	VEL.	TOTAL
Ø25-28	40 KM.	20 KG	2 MT/SG.	40 KG.

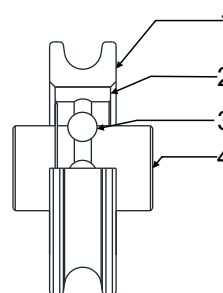
CARCASAS PARA CORREDERAS

Carcasas Zamak Regulables Desmontables

Adjustable Zamak Roller- Chariot en Zamak Réglable



	Steel Acero
	Steel Acero
	ZN
	ZN



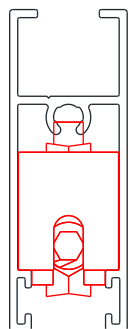
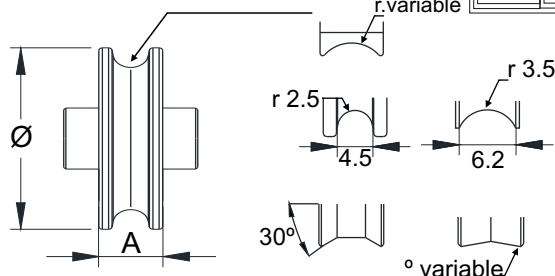
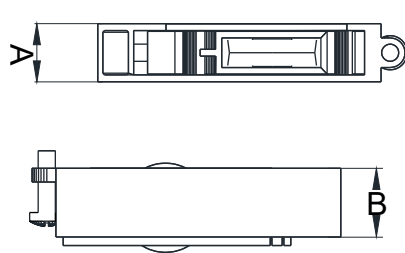
1	Nylon
2	Steel Acero
3	Steel Acero
4	Steel Acero

Serie	Ref.	mm					mm			
		A	B	C	D	Regulacion	A	Ø	Nº FILAS BOLAS	Unid.
S/P60	109	15	17	-	-	±1	6	22	1	300
S/VC60,640, AL-21	4001	16	25.5	-	-	±1	7	22	1	300
S/TK 70, ELITE P.	4003	18.5	25	-	-	±1	7	28	1	250
	4005	15	23.8	-	-	±1	7	22	1	300
S/VC63, TRIANA, BL	3006	16.8	22.8	-	-	±1	7	22	1	300
S/VPC60, CW60	A0310	16	22.8	-	-	±1	7	22	1	300
S/60 "FORMA"	4009	17	26.7	-	-	±1	7	22	1	300
S/C-95	126	16	25.2	-	-	±1	7	22	1	300
S/9200	4011	16.2	22.8	-	-	±1	7	22	1	300

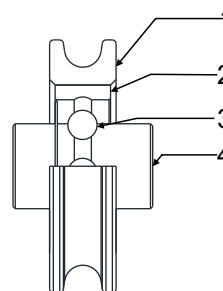
CARCASAS PARA CORREDERAS

Carcasas Zamak Regulables Desmontables

Adjustable Zamak Roller- Chariot en Zamak Réglable



	Steel Acero
	Steel Acero
	ZN
	ZN



1	Nylon
2	Steel Acero
3	Steel Acero
4	Steel Acero

		mm					mm			
Serie	Ref.	A	B	C	D	Regulacion	A	Ø	Nº FILAS BOLAS	Unid.
SVC70-75, MARINA	4013	21.5	28.5	-	-	±1	7	28	1	250

ENSAYOS

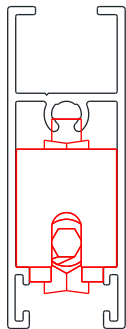
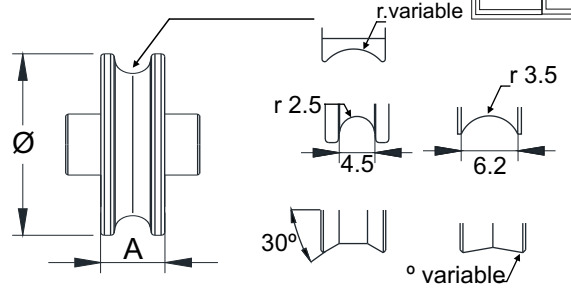
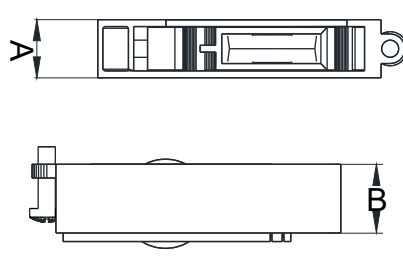
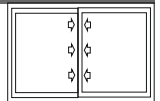
Ø	KM.	KG/RUEDA	VEL.
Ø20-22	20 KM.	15 KG	2 MT/SG.

Ø	KM.	KG/RUEDA	VEL.
Ø25-28	40 KM.	20 KG	2 MT/SG.

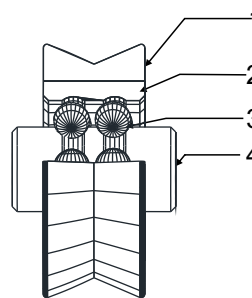
CARCASAS PARA CORREDERAS

Carcasas Zamak Regulables Desmontables

Adjustable Zamak Roller- Chariot en Zamak Réglable



	Steel Acero
	Steel Acero
	ZN
	ZN



1	Nylon
2	Steel Acero
3	Steel Acero
4	Steel Acero

Serie	Ref.	mm					mm			
		A	B	C	D	Regulacion	A	Ø	Nº FILAS BOLAS	Unid.
S/DIANA P.	121	22	32,5	-	-	±1	11	28	2	200
S/800	4004	21.5	32.3	-	-	±1	11	28	2	200
S/VC 70-75,MARINA.	4012	21.5	28.5	-	-	±1	9	22	2	250

ENSAYOS

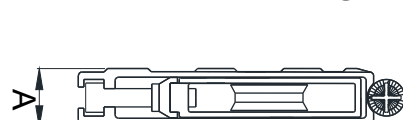
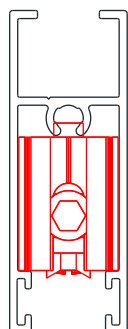
Ø	KM.	KG/RUEDA	VEL.
Ø22	40 KM.	25 KG	2 MT/SG.

Ø	KM.	KG/RUEDA	VEL.
Ø27	40 KM.	30 KG	2 MT/SG.

CARCASAS PARA CORREDERAS

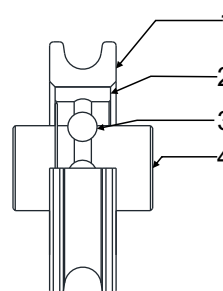
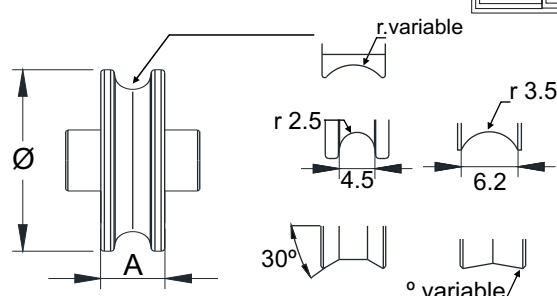
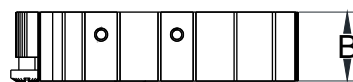
Carcasas de Aluminio Regulables Desmontables

Adjustable Aluminum Roller- Chariot en Aluminium Réglable



A= variable

B= variable



1	Nylon
2	Steel Acero
3	Steel Acero
4	Steel Acero

	Steel Acero
	Steel Acero
	AL
	AL

Serie	Ref.	mm					mm			
		A	B	C	D	Regulacion	A	Ø	Nº FILAS BOLAS	Unid.
S/S 65	106	18.7	21.4	-	-	±2	7	22	1	300
S/VC 70-75, MARINA	125	20.7	22.5	-	-	±2	7,5	28	1	400
S/VC60,640,AL-21	3001	16	21.4	-	-	±2	7	22	1	400
S/AL-24	3002	18.7	25	-	-	±2	7,5	28	1	300

ENSAYOS

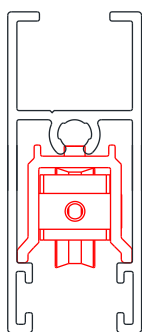
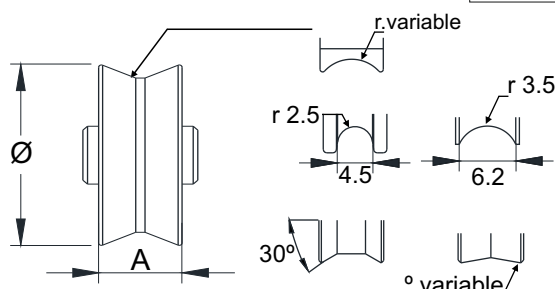
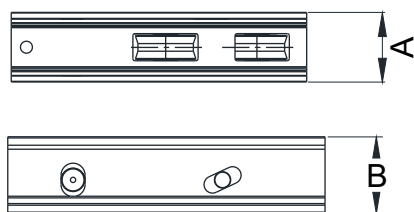
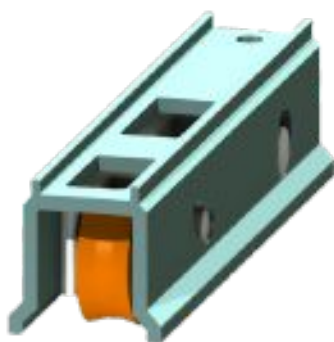
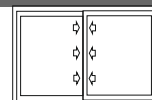
Ø	KM.	KG/RUEDA	VEL.
Ø20-22	20 KM.	15 KG	2 MT/SG.

Ø	KM.	KG/RUEDA	VEL.
Ø25-28	40 KM.	20 KG	2 MT/SG.

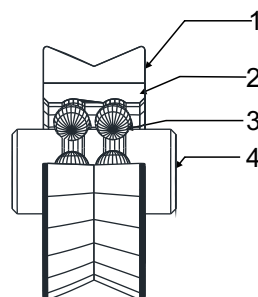
CARCASAS PARA CORREDERAS

Carcasas Tandem de Aluminio Regulables Desmontables

Adjustable Aluminum Roller with two wheels-Chariot en Aluminium réglable à deux roues



	Steel Acero
	Steel Acero
	AL
	AL



1	Nylon
2	Steel Acero
3	Steel Acero
4	Steel Acero

		mm					mm			
Serie	Ref.	A	B	C	D	Regulacion	A	Ø	Nº FILAS BOLAS	Unid.
S/VPC100	133	32.0	31.7	-	-	±2	11	28	2	100

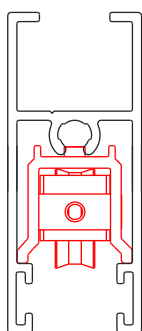
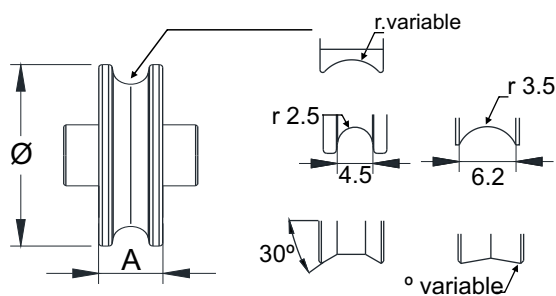
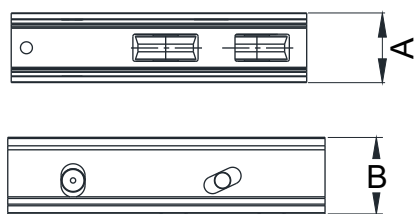
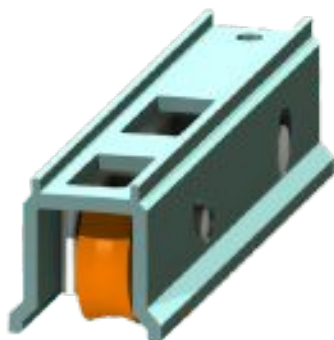
ENSAYOS

Ø	KM.	KG/RUEDA	VEL.	TOTAL
Ø28	40 KM.	30 KG	2 MT/SG.	60 KG.

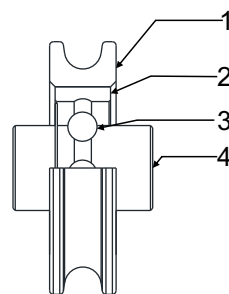
CARCASAS PARA CORREDERAS

Carcasas Tandem de Aluminio Regulables Desmontables

Adjustable Aluminum Roller with two wheels-Chariot en Aluminium réglable à deux roues



	Steel Acero
	Steel Acero
	AL
	ZN



1	Nylon
2	Steel Acero
3	Steel Acero
4	Steel Acero

		mm					mm			
Serie	Ref.	A	B	C	D	Regulacion	A	Ø	Nº FILAS BOLAS	Unid.
S/AL-24,TK-70	3050	18.7	25	-	-	±2	7,5	20	2	200

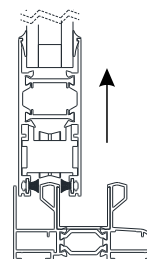
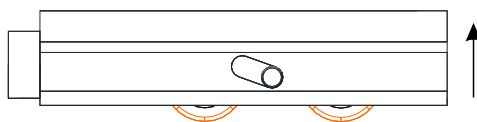
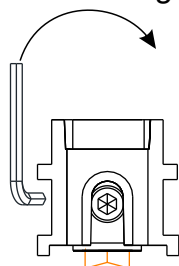
ENSAYOS

Ø	KM.	KG/RUEDA	VEL.	TOTAL
Ø20	40 KM.	15 KG	2 MT/SG.	30 KG.

CARCASAS PARA CORREDERAS

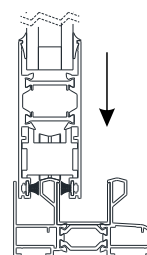
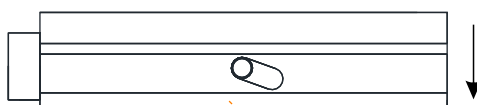
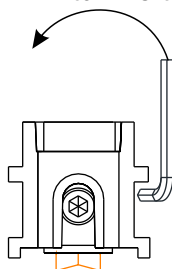
girar a derechas

turn right



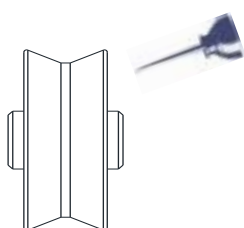
girar a izquierdas

turn left



Mantenimiento:

Para conseguir y superar de forma amplia la resistencia de los ensayos es recomendable engrasar los rodamientos al menos una o dos veces al año. Así mismo como usar a menudo la ventana, evitando los periodos de inactividad.



CATALOGO

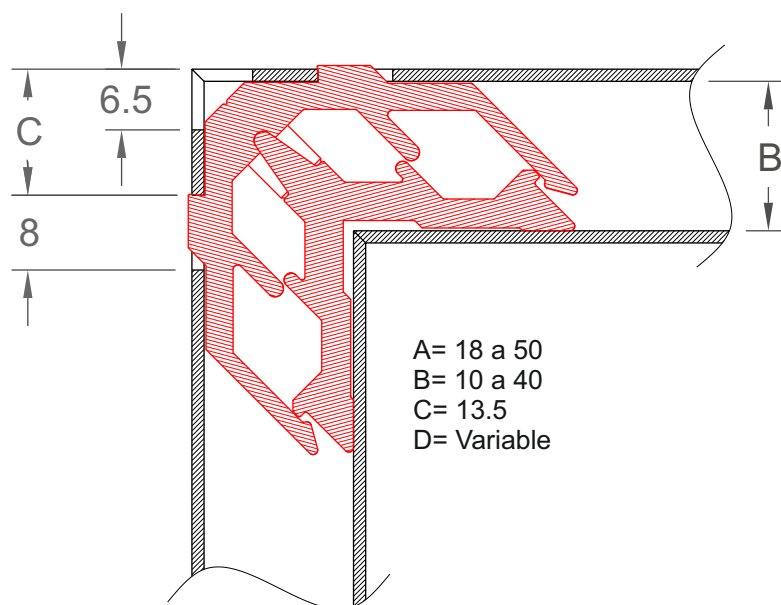
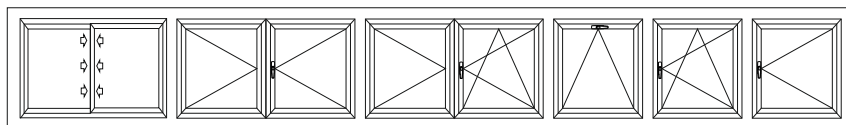


TEYCO

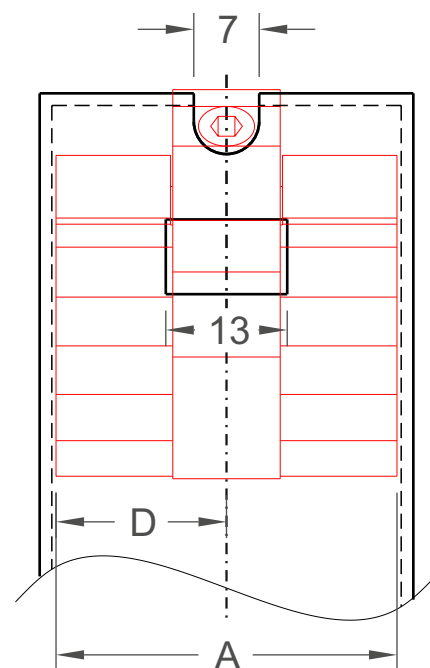
ESCUADRA EUROPEA G8

extrusión mecanizada

Grupo G8
Al. Extrusión 6063
Prisionero M-6 Inox A2



A= 18 a 50
B= 10 a 40
C= 13.5
D= Variable

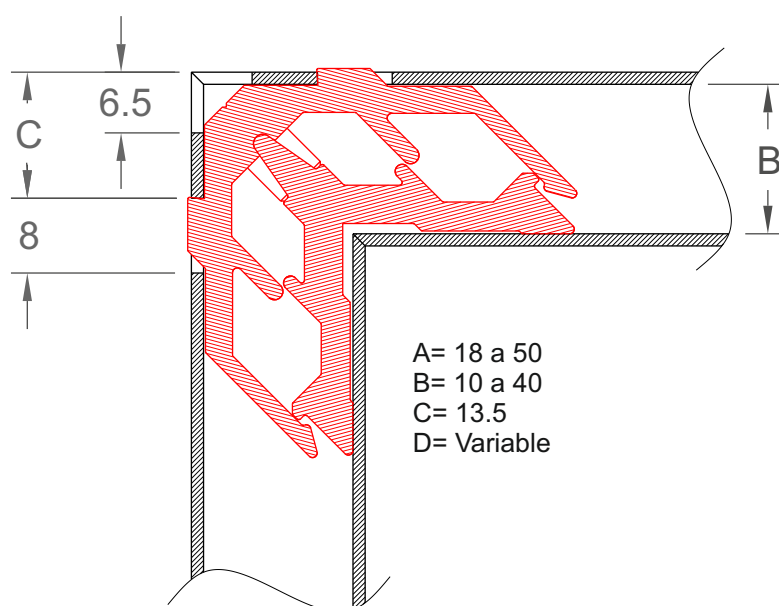
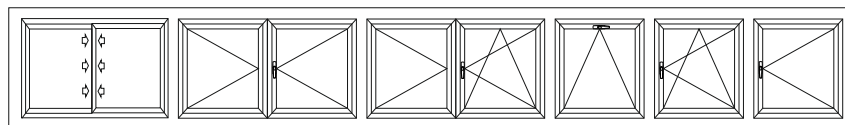


Ref.	DENOMINACIÓN	A	B	C	D	Unid.
8-1810-C	Escuadra de extrusión de 10x18mm. Centrada	17.5	10	13.5	=	300
8-2510-C	Escuadra de extrusión de 10x25mm. Centrada	24.5	10	13.5	=	300
8-2910-C	Escuadra de extrusión de 10x29mm. Centrada	28.5	10	13.5	=	300
8-4210-C	Escuadra de extrusión de 10x52mm. Centrada	41.5	10	13.5	=	300
8-1812-C	Escuadra de extrusión de 12x18mm. Centrada	17.5	12	13.5	=	300
8-2812-C	Escuadra de extrusión de 12x28mm. Centrada	27	12	13.5	=	300
8-3512-C	Escuadra de extrusión de 12x35mm. Centrada	34.5	12	13.5	=	300
8-3512-D	Escuadra de extrusión de 12x35mm. Descentrada	34.5	12	13.5	12.5	300
8-3712-C	Escuadra de extrusión de 12x37mm. Centrada	36	12	13.5	=	300

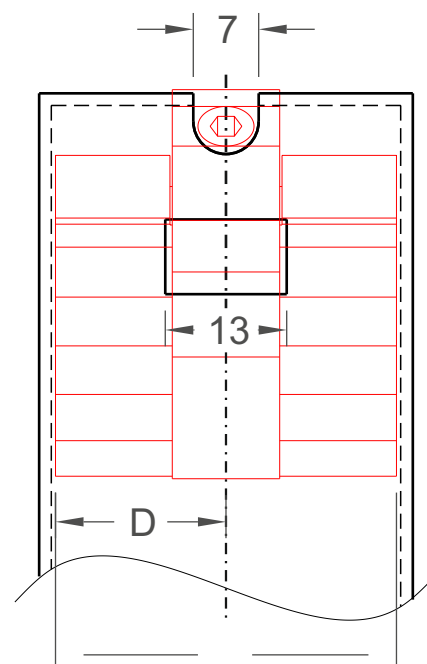
ESCUADRA EUROPEA G8

extrusión mecanizada

Grupo G8
Al. Extrusión 6063
Prisionero M-6 Inox A2



A= 18 a 50
B= 10 a 40
C= 13.5
D= Variable



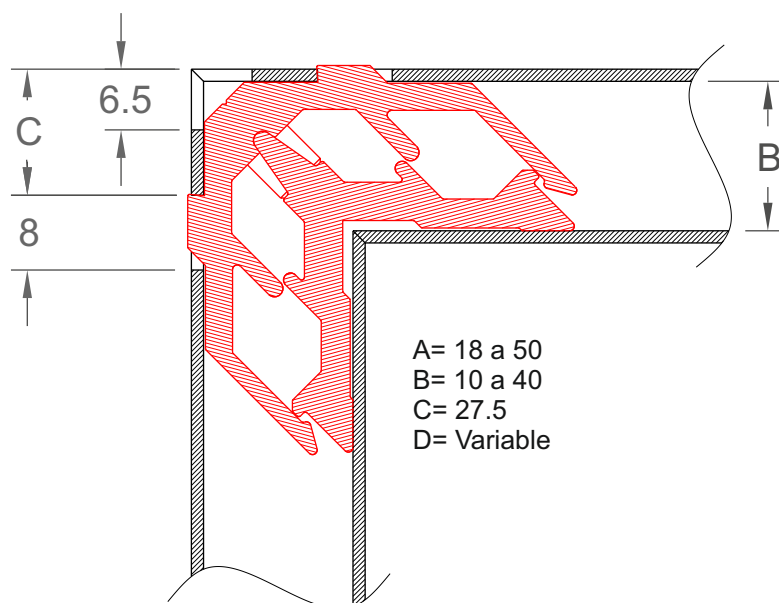
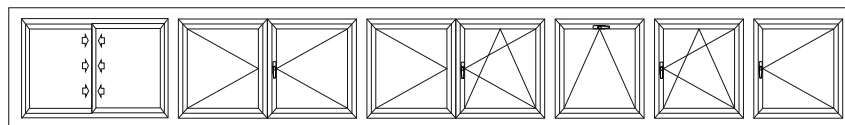
Ref.	DENOMINACIÓN	A	B	C	D	Unid.
8-3714-C	Escuadra de extrusión de 37x14mm. Centrada.	36.5	14	13.5	=	300
8-3714-150	Escuadra de extrusión de 37x14mm. Desplazada.	36.5	14	13.5	15	300
8-2415-C	Escuadra de extrusión de 24x15mm. Centrada.	23.5	15	13.5	=	300
8-3716-C	Escuadra de extrusión de 37x16mm. Centrada.	36.5	16	13.5	=	300
8-3716-150	Escuadra de extrusión de 37x16mm. Desplazada.	36.5	16	13.5	15	300
8-3731-C	Escuadra de extrusión de 37x31mm. Centrada.	36.5	31	13.5	=	150
8-3736-C	Escuadra de extrusión de 37x36mm. Centrada.	36.5	36	13.5	=	150
8-3736-150	Escuadra de extrusión de 37x36mm. Desplazada.	36.5	36	13.5	15	150
8-0740-C	Escuadra de extrusión de 40x7mm. Centrada	7	40	13.5	=	150
8-2340-C	Escuadra de extrusión de 40x23mm. Centrada	23	40	13.5	=	150



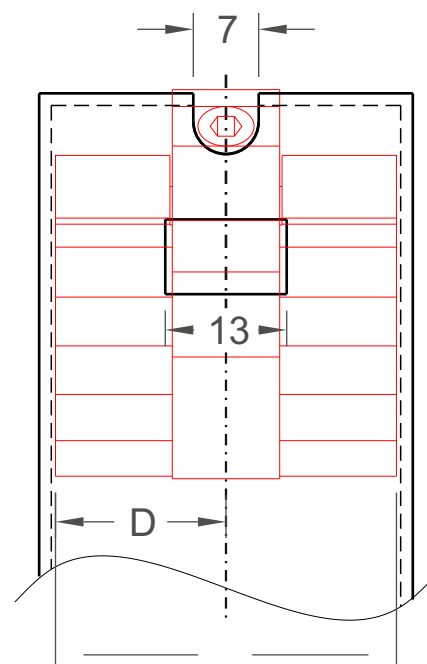
ESCUADRA EUROPEA G6

extrusión mecanizada

Grupo G6
Al. Extrusión 6063
Prisionero M-6 Inox A2



A= 18 a 50
B= 10 a 40
C= 27.5
D= Variable



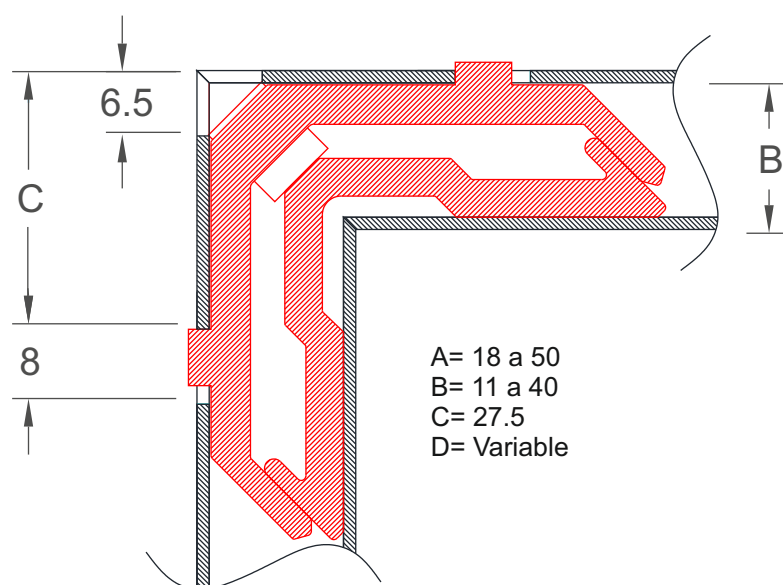
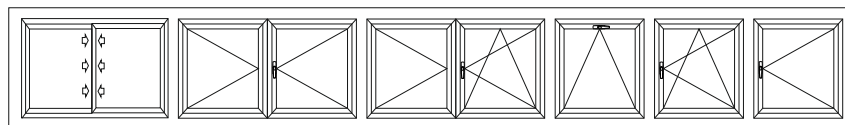
Ref.	DENOMINACIÓN	A	B	C	D	Unid.
6-3714-C	Escuadra de extrusión de 37x14mm. Centrada.	36.5	14	27.5	=	300
6-3714-150	Escuadra de extrusión de 37x14mm. Desplazada.	36.5	14	27.5	15	300
6-3716-C	Escuadra de extrusión de 37x16mm. Centrada.	36.5	16	27.5	=	300
6-3716-150	Escuadra de extrusión de 37x16mm. Desplazada.	36.5	16	27.5	15	300
6-3731-C	Escuadra de extrusión de 37x31mm. Centrada.	36.5	31	27.5	15	150
6-3736-C	Escuadra de extrusión de 37x36mm. Centrada.	36.5	36	27.5	=	150
6-3736-150	Escuadra de extrusión de 37x66mm. Desplazada.	36.5	36	27.5	15	150



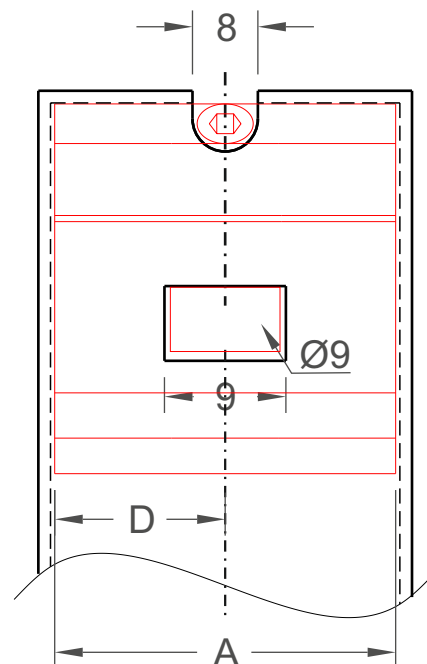
ESCUADRA DE BLOQUEO G9

extrusión mecanizada

Grupo G9
Al. Extrusión 6063
Prisionero M-8 Inox A2
Puente Granallado



A= 18 a 50
B= 11 a 40
C= 27.5
D= Variable

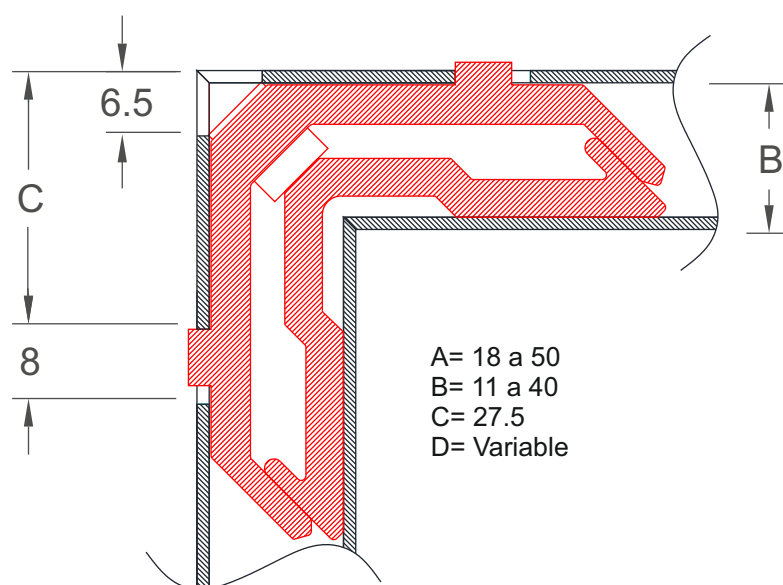
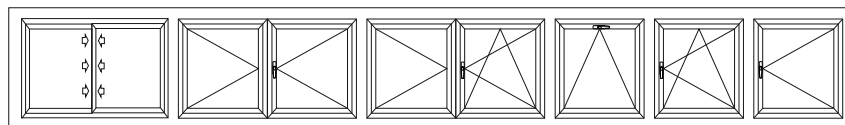


Ref.	DENOMINACIÓN	A	B	C	D	Unid.
9-1810-C	Escuadra de extrusión de 18x10mm. Centrada.	18.0	10	27.5	=	150
9-2010-C	Escuadra de extrusión de 20x10mm. Centrada.	19.5	10	27.5	=	150
9-2510-C	Escuadra de extrusión de 25x10mm. Centrada.	24.5	10	27.5	=	150
9-4210-C	Escuadra de extrusión de 42x10mm. Centrada.	41.0	10	27.5	=	150
9-1711-C	Escuadra de extrusión de 17x11mm. Centrada.	16.2	11	27.5	=	150
9-1812-C	Escuadra de extrusión de 18x12mm. Centrada.	18.5	12	27.5	=	150
9-2214-C	Escuadra de extrusión de 22x14mm. Centrada.	21.5	14	27.5	=	150
9-2514-90	Escuadra de extrusión de 25x14mm. Desplazada.	24.2	14	27.5	9	150
9-2614-C	Escuadra de extrusión de 26x14mm. Centrada.	24.7	14	27.5	=	150
9-2914-110	Escuadra de extrusión de 29x14mm. Desplazada.	28.5	14	27.5	11	150

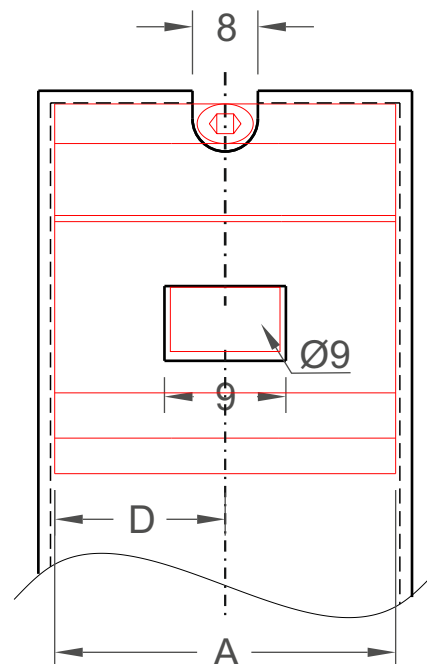
ESCUADRA DE BLOQUEO G9

extrusión mecanizada

Grupo G9
Al. Extrusión 6063
Prisionero M-8 Inox A2
Puente Granallado



A= 18 a 50
B= 11 a 40
C= 27.5
D= Variable



Ref.	DENOMINACIÓN	A	B	C	D	Unid.
9-3514-150	Escuadra de extrusión de 35x14mm. Desplazada.	34.5	14	27.5	15	150
9-3714-C	Escuadra de extrusión de 37x14mm. Centrada.	36.5	14	27.5	=	150
9-3714-125	Escuadra de extrusión de 37x14mm. Desplazada.	36.5	14	27.5	12.5	150
9-3714-140	Escuadra de extrusión de 37x14mm. Desplazada.	36.5	14	27.5	14	150
9-3714-150	Escuadra de extrusión de 37x14mm. Desplazada.	36.5	14	27.5	15	150
9-4114-180	Escuadra de extrusión de 41x14mm. Desplazada.	40.5	14	27.5	18	150
9-4214-150	Escuadra de extrusión de 42x14mm. Desplazada.	41.5	14	27.5	15	150
9-1915-C	Escuadra de extrusión de 19x15mm. Desplazada.	18.5	15	27.5	=	150
9-2015-C	Escuadra de extrusión de 20x15mm. Desplazada.	19.5	15	27.5	=	150
9-2515-100	Escuadra de extrusión de 25x15mm. Desplazada.	24	15	27.5	10	150



ESCUADRA DE BLOQUEO G9

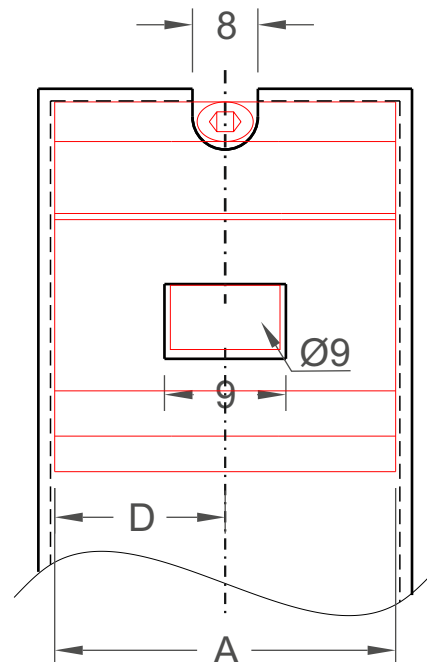
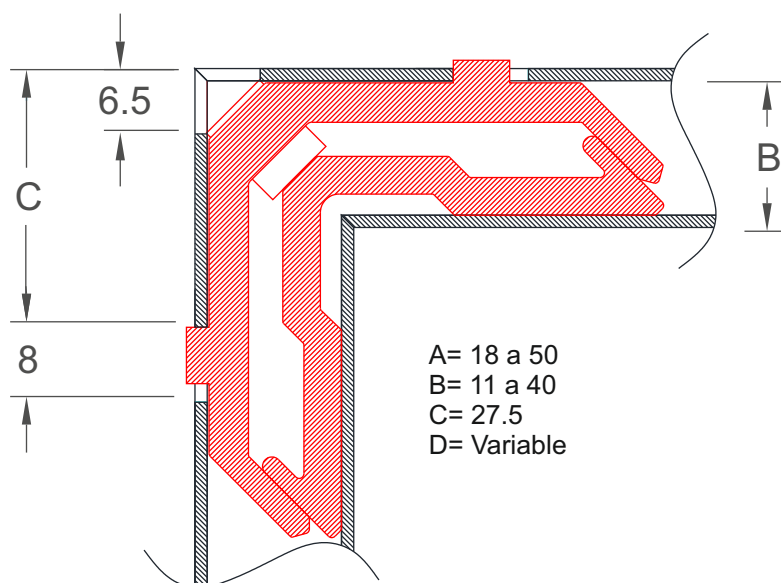
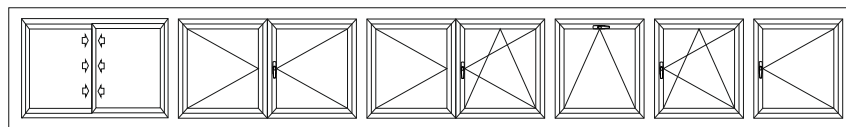
extrusión mecanizada

Grupo G9

Al. Extrusión 6063

Prisionero M-8 Inox A2

Puente Granallado



Ref.	DENOMINACIÓN	A	B	C	D	Unid.
9-2615-C	Escuadra de extrusión de 26x15mm. Centrada.	25	15	27.5	=	150
9-2615-102	Escuadra de extrusión de 26x15mm. Desplazada.	25	15	27.5	10.2	150
9-3716-C	Escuadra de extrusión de 37x16mm. Centrada.	36.5	16	27.5	=	150
9-3716-150	Escuadra de extrusión de 37x16mm. Desplazada.	36.5	16	27.5	15	150



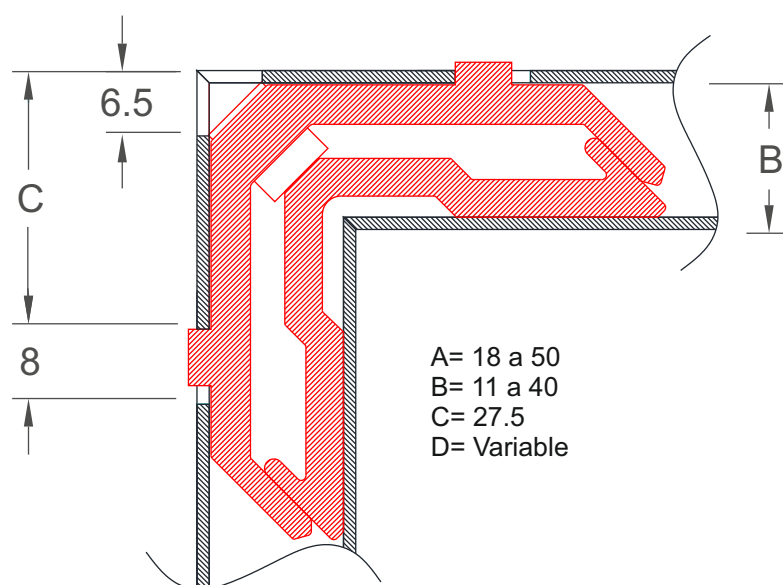
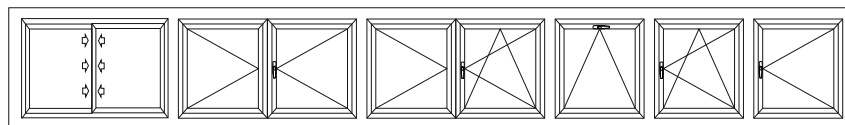
9-2231-C	Escuadra de extrusión de 22x31mm. Centrada.	22.0	31	27.5	=	150
9-2631-C	Escuadra de extrusión de 26x31mm. Centrada.	24.7	31	27.5	=	150
9-3631-150	Escuadra de extrusión de 36x31mm. Desplazada.	35.5	31	27.5	15	150
9-3731-C	Escuadra de extrusión de 37x31mm. Centrada.	36.0	31	27.5	=	150
9-3731-125	Escuadra de extrusión de 37x31mm. Desplazada.	36.0	31	27.5	12.5	150



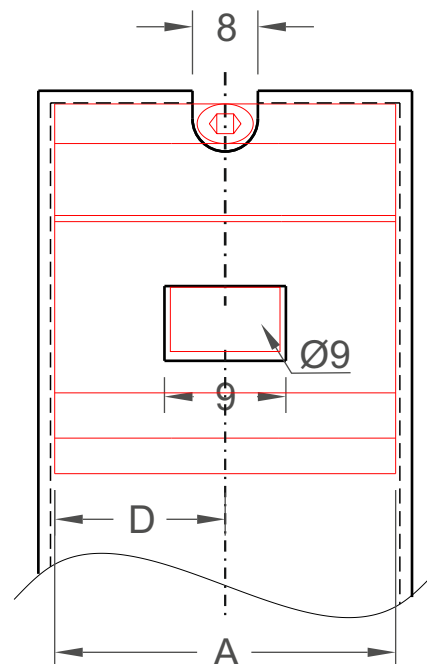
ESCUADRA DE BLOQUEO G9

extrusión mecanizada

Grupo G9
Al. Extrusión 6063
Prisionero M-8 Inox A2
Puente Granallado



A= 18 a 50
B= 11 a 40
C= 27.5
D= Variable



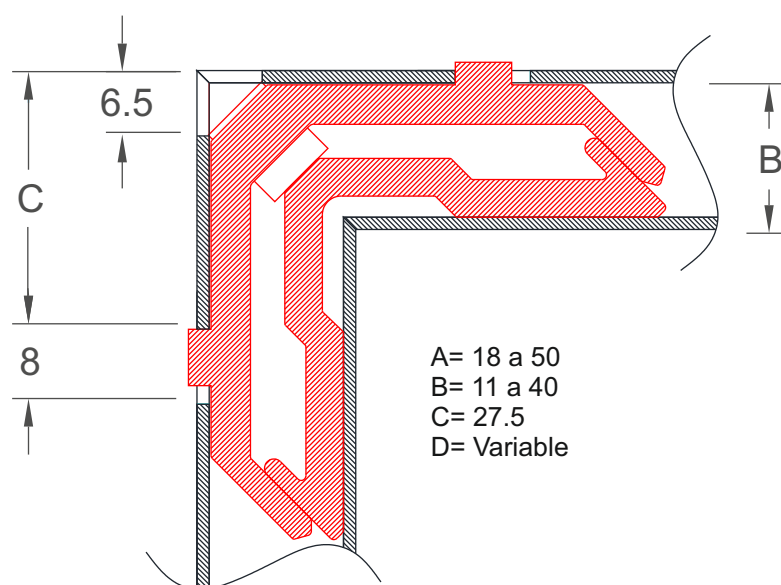
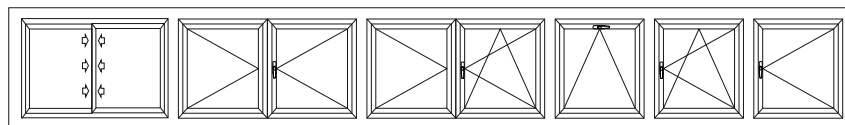
Ref.	DENOMINACIÓN	A	B	C	D	Unid.
9-3731-150	Escuadra de extrusión de 37x31mm. Desplazada.	36.0	31	27.5	15	150
9-4231-150	Escuadra de extrusión de 42x31mm. Desplazada.	41.0	31	27.5	15	150
9-2334-90	Escuadra de extrusión de 23x34mm. Desplazada.	22.4	34	27.5	9	150
9-3735-155	Escuadra de extrusión de 37x35mm. Desplazada.	36.0	35	27.5	15.5	150
9-2636-110	Escuadra de extrusión de 26x36mm. Desplazada.	25.7	36	27.5	11	150
9-3736-C	Escuadra de extrusión de 37x36mm. Centrada.	36.0	36	27.5	=	150
9-3736-140	Escuadra de extrusión de 37x36mm. Desplazada.	36.0	36	27.5	14	150
9-3736-150	Escuadra de extrusión de 37x36mm. Desplazada.	36.0	36	27.5	15	150
9-4236-150	Escuadra de extrusión de 42x36mm. Desplazada.	41.5	36	27.5	15	150
9-2040-C	Escuadra de extrusión de 20x40mm. Centrada.	19.5	40	27.5	=	150



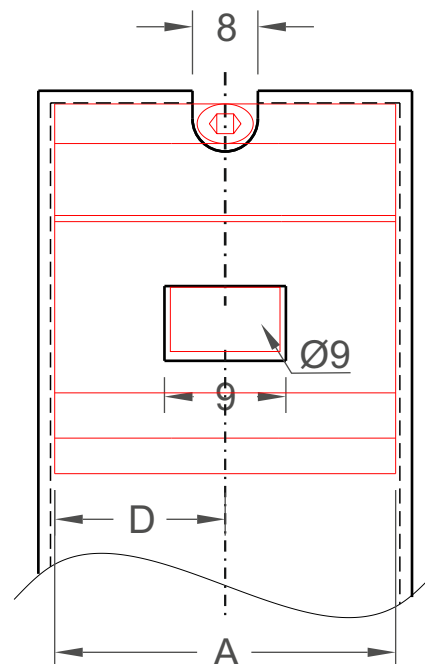
ESCUADRA DE BLOQUEO G9

extrusión mecanizada

Grupo G9
Al. Extrusión 6063
Prisionero M-8 Inox A2
Puente Granallado



A= 18 a 50
B= 11 a 40
C= 27.5
D= Variable



Ref.	DENOMINACIÓN	A	B	C	D	Unid.
9-2340-C	Escuadra de extrusión de 23x40mm. Centrada.	22.5	40	27.5	=	150
9-2540-100	Escuadra de extrusión de 25x40mm. Desplazada.	24.5	40	27.5	10	150
9-2540-115	Escuadra de extrusión de 25x40mm. Desplazada.	24.5	40	27.5	11.5	150
9-3840-150	Escuadra de extrusión de 38x40mm. Desplazada.	37.5	40	27.5	15	150
9-4240-150	Escuadra de extrusión de 42x40mm. Desplazada.	41.0	40	27.5	15	150



ESCUADRA DE BLOQUEO G5

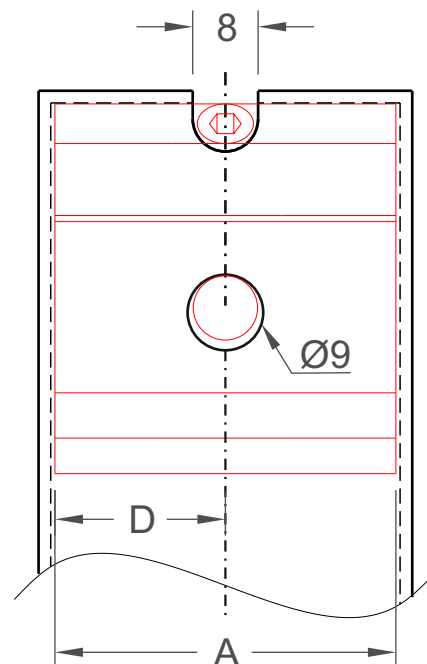
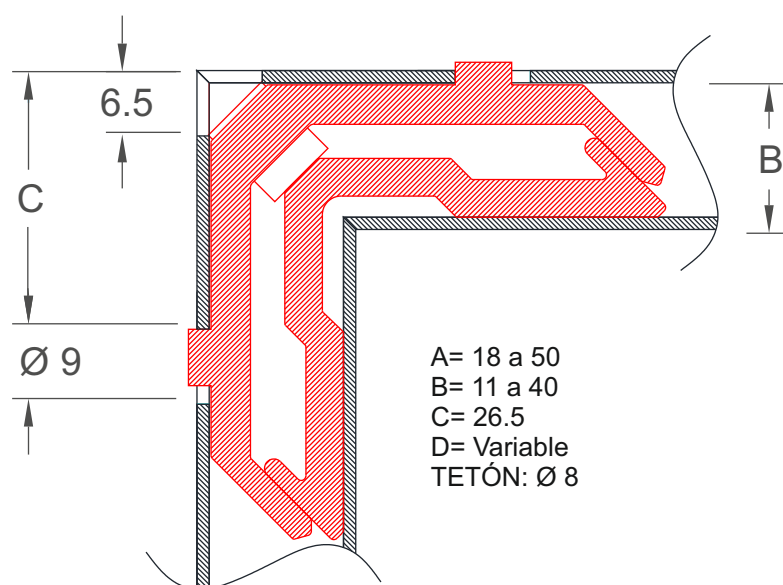
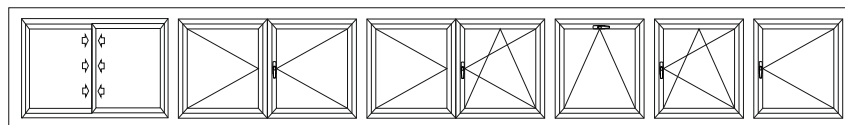
extrusión mecanizada

Grupo G5

Al. Extrusión 6063

Prisionero M-8 Inox A2

Puente Granallado

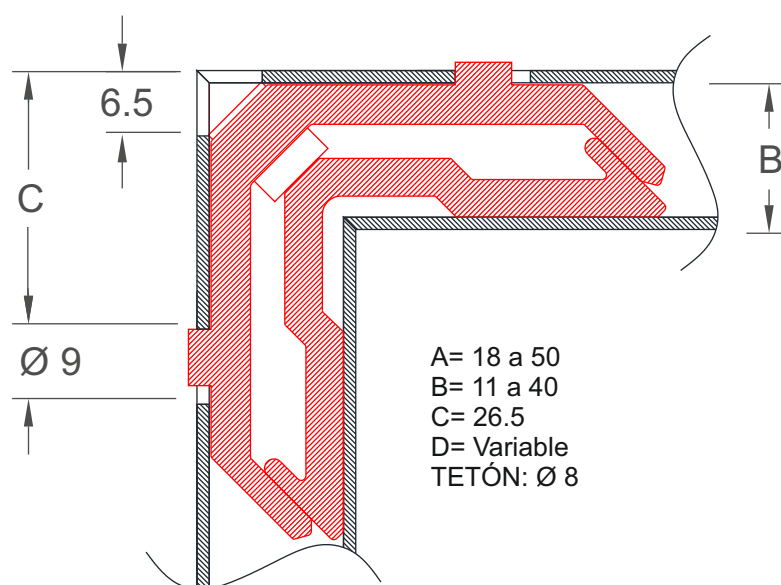
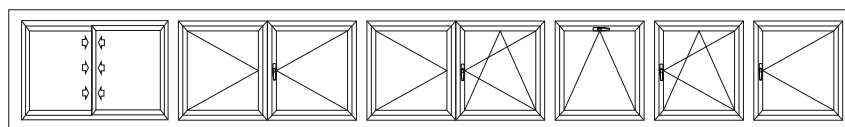


Ref.	DENOMINACIÓN	A	B	C	D	Unid.
5-4210-C	Escuadra de extrusión de 42x10mm. Centrada.	41.0	10	26.5	=	150
5-2511-C	Escuadra de extrusión de 25x10mm. Centrada.	24.0	11	26.5	=	150
5-3711-C	Escuadra de extrusión de 37x11mm. Centrada.	37.0	11	26.5	=	150
5-3012-C	Escuadra de extrusión de 30x12mm. Centrada.	29.5	12	26.5	=	150
5-2514-C	Escuadra de extrusión de 25x14mm. Centrada.	24.2	14	26.5	=	150
5-2514-80	Escuadra de extrusión de 25x14mm. Desplazada.	24.0	14	26.5	8	150
5-2514-95	Escuadra de extrusión de 25x14mm. Desplazada.	24.0	14	26.5	9.5	150
5-2614-C	Escuadra de extrusión de 26x14mm. Centrada.	24.6	14	26.5	=	150
5-2614-105	Escuadra de extrusión de 26x14mm. Desplaza.	25.2	14	26.5	10.5	150
5-2914-80	Escuadra de extrusión de 29x14mm. Desplazada.	28.8	14	26.5	8	150

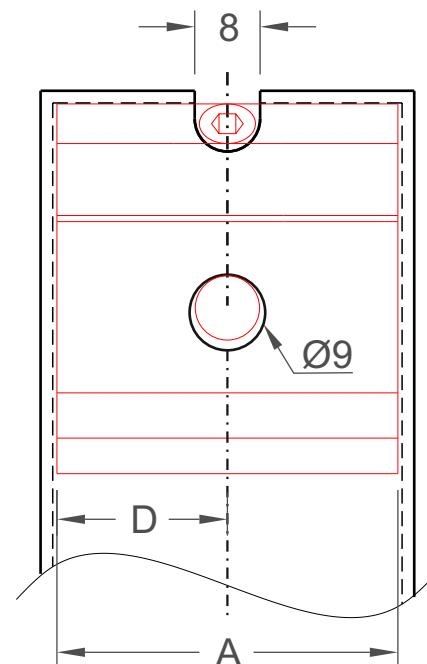
ESCUADRA DE BLOQUEO G5

extrusión mecanizada

Grupo G5
Al. Extrusión 6063
Prisionero M-8 Inox A2
Puente Granallado



A= 18 a 50
B= 11 a 40
C= 26.5
D= Variable
TETÓN: Ø 8



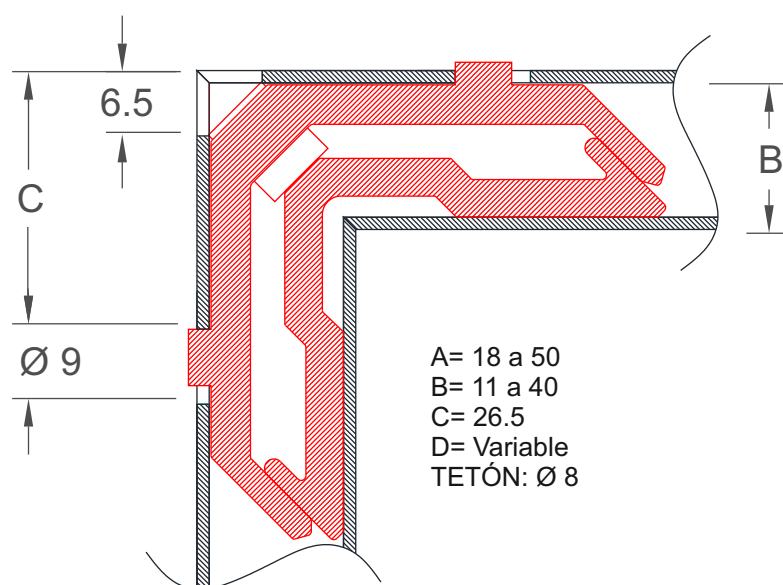
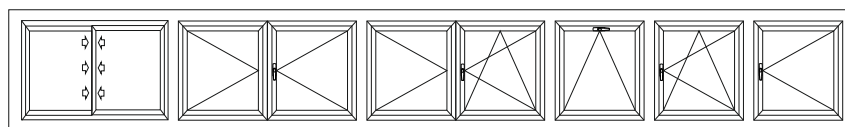
Ref.	DENOMINACIÓN	A	B	C	D	Unid.
5-3014-C	Escuadra de extrusión de 30x14mm. Centrada.	29.5	14	26.5	=	150
5-3714-C	Escuadra de extrusión de 37x14mm. Centrada.	36.0	14	26.5	=	150
5-3714-150	Escuadra de extrusión de 37x14mm. Desplazada.	36.0	14	26.5	15	150
5-4114-185	Escuadra de extrusión de 41x14mm. Desplazada.	40.5	14	26.5	18.5	150
5-1815-C	Escuadra de extrusión de 18x15mm. Centrada.	18.0	15	26.5	=	150
5-2515-C	Escuadra de extrusión de 25x15mm. Centrada.	24.2	15	26.5	=	150
5-2515-100	Escuadra de extrusión de 25x15mm. Desplazada.	24.0	14	26.5	10	150
5-3716-C	Escuadra de extrusión de 37x16mm. Centrada.	36.0	16	26.5	=	150
5-3716-150	Escuadra de extrusión de 37x16mm. Desplaza.	36.0	16	26.5	15	150



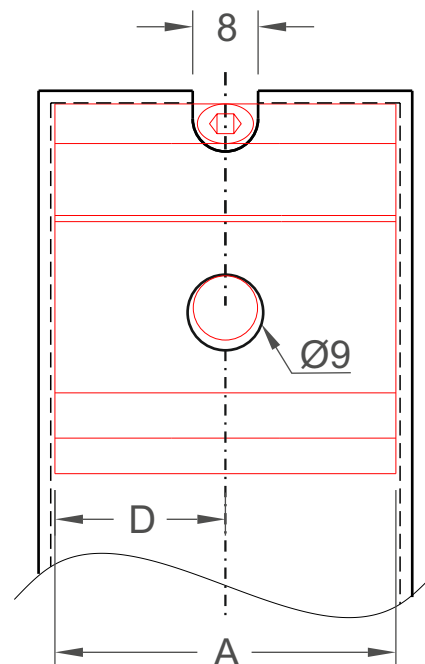
ESCUADRA DE BLOQUEO G5

extrusión mecanizada

Grupo G5
Al. Extrusión 6063
Prisionero M-8 Inox A2
Puente Granallado



A= 18 a 50
B= 11 a 40
C= 26.5
D= Variable
TETÓN: Ø 8

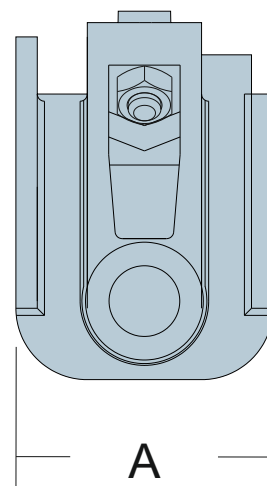
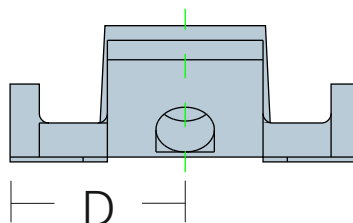
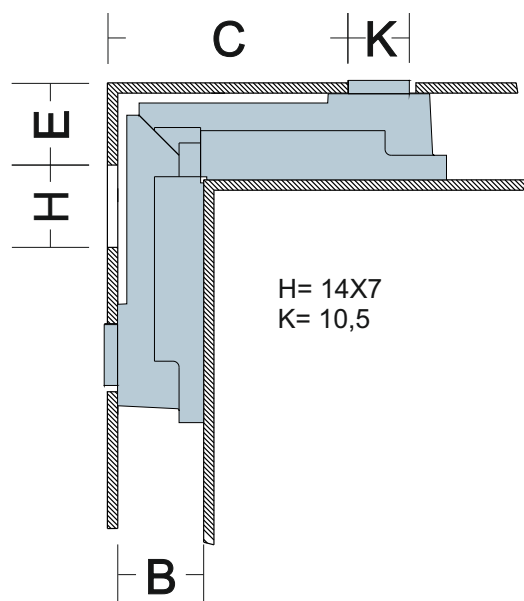
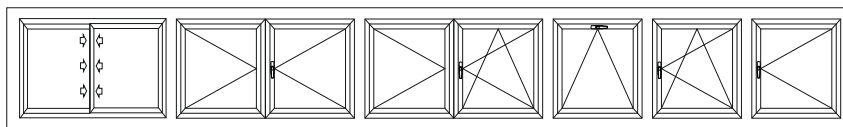


Ref.	DENOMINACIÓN	A	B	C	D	Unid.
5-3731-C	Escuadra de extrusión de 37x31mm. Centrada.	36	31	26.5	=	150
5-3731-150	Escuadra de extrusión de 37x31mm. Desplazada.	36.0	31	26.5	15	150
5-3736-C	Escuadra de extrusión de 37x36mm. Centrada.	36.0	36	26.5	=	150
5-3736-150	Escuadra de extrusión de 37x36mm. Desplazada.	36.0	36	26.5	15	150



ESCUADRA DE FUNDICIÓN

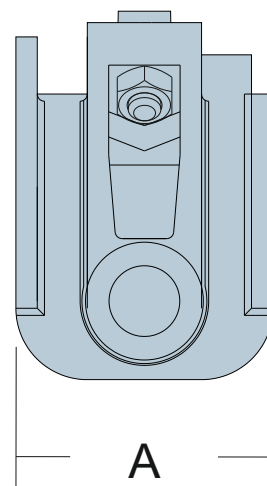
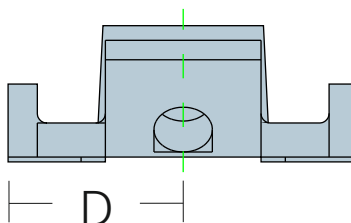
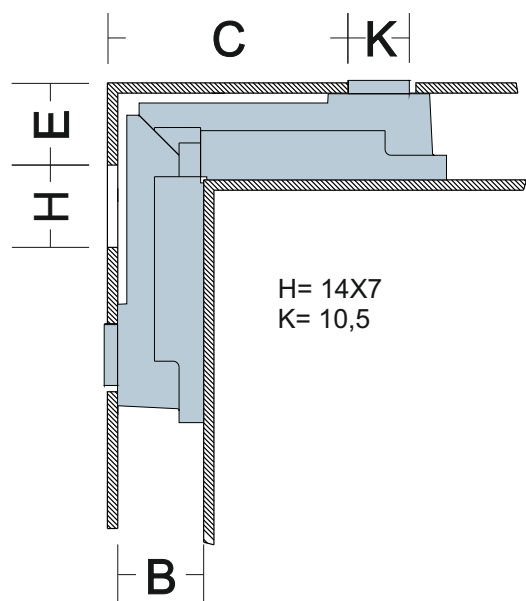
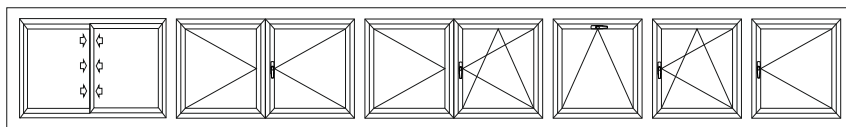
Grupo G0
Aluminio de fundición
Prisionero M-6 ZINC
Tuerca M-6 ZINC



Ref.	DENOMINACIÓN	A	B	C	D	E
450	Escuadra de fundición 41X10.5.	41.2	10	35	=	14
451	Escuadra de fundición 22X10.5 .	22.2	10	41	=	14
452	Escuadra de fundición 18X10.5	18.4	10	35	=	14
454	Escuadra de fundición 37X31 .	36.5	31	41	=	20
455	Escuadra de fundición 37X31 Desplazada.	36.5	31	41	15	20
456	Escuadra de fundición 37X36	36.5	36	41	=	20
457	Escuadra de fundición 37X36 Desplazada.	36.5	36	41	15	20
460	Escuadra de fundición 37X14	36.5	14	41	=	20
470	Escuadra de fundición 37X16	36.5	16	41	=	20
485	Escuadra de fundición 37X16	36.5	16	41	15	20

ESCUADRA DE FUNDICIÓN

Grupo G0
Aluminio de fundición
Prisionero M-6 ZINC
Tuerca M-6 ZINC



	Ref.	DENOMINACIÓN	A	B	C	D	E
	486	Escuadra de fundición 24X15	23.5	15	53	=	20
	487	Escuadra de fundición 24X40 .	39.5	40	89	=	20
	488	Escuadra de fundición 36X14 Interior .	36.5	14	20	=	

	Ref.	DENOMINACIÓN	A	B	C	D	E
	458	Escuadra de Extrusion 18X16.5	17.3	16.5	51	=	20

UNIÓN DE BLOQUEO C.E. G14

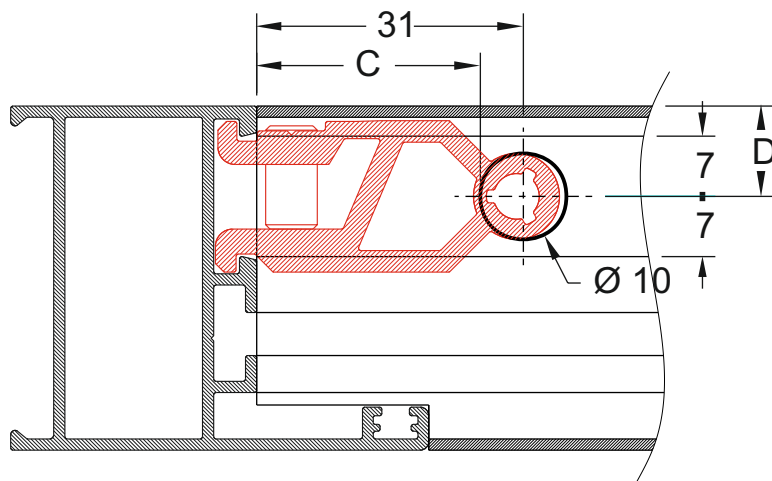
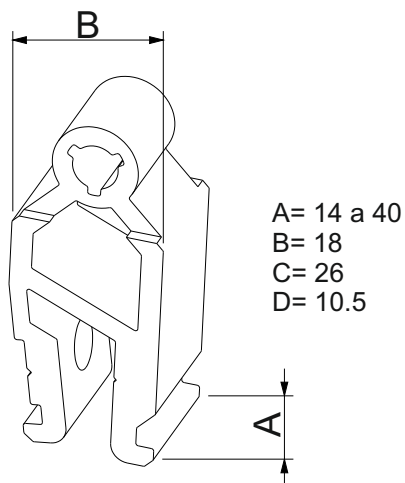
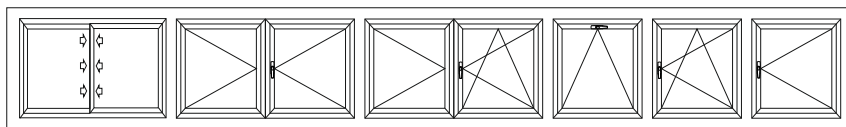
extrusión mecanizada

Grupo G14

Al. Extrusión 6063

Prisionero M-6 ZINC

Tornillo M-6 ZINC

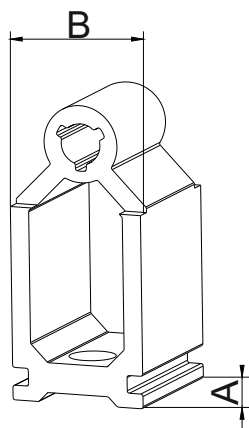
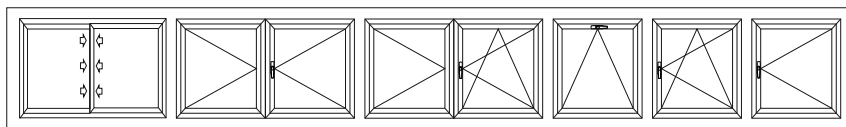


Ref.	DENOMINACIÓN	A	B	C	D	Unid.
14-1418	Para s/ de C.E. con camera de 14mm.	13.7	18.0	26	10.5	200
14-1518	Para s/ de C.E. con camera de 15mm.	14.7	18.0	26	10.5	200
14-1618	Para s/ de C.E. con camera de 16mm.	15.7	18.0	26	10.5	200
14-2818	Para s/ de C.E. con camera de 28mm.	27.7	18.0	26	10.5	200
14-3118	Para s/ de C.E. con camera de 31mm.	30.7	18.0	26	10.5	200
14-3618	Para s/ de C.E. con camera de 36mm.	35.7	18.0	26	10.5	200
14-4018	Para s/ de C.E. con camera de 40mm.	39.7	18.0	26	10.5	200

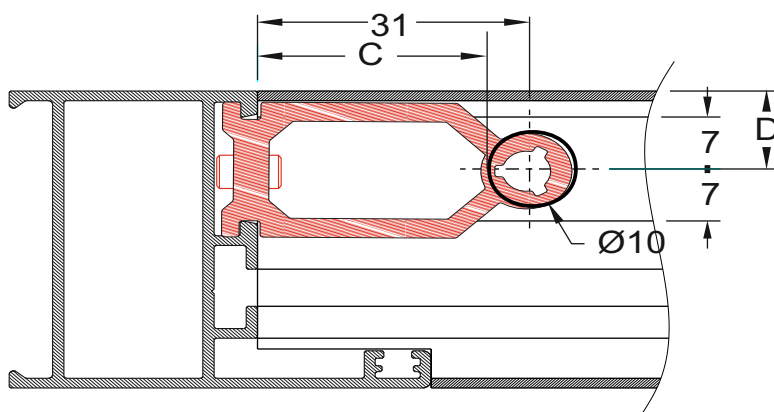
UNIÓN DE BLOQUEO C.E. G0

extrusión mecanizada

Grupo G0
Al. Extrusión 6063
Prisionero M-6 ZINC
Tornillo M-6 ZINC



A= 14 a 40
B= 18
C= 26
D= 10.5



Ref.	DENOMINACIÓN	A	B	C	D	Unid.
1418	Para s/ de C.E. con camera de 14mm.	13.7	18.0	26	10.5	200
1518	Para s/ de C.E. con camera de 15mm.	14.7	18.0	26	10.5	200
1618	Para s/ de C.E. con camera de 16mm.	15.7	18.0	26	10.5	200
2818	Para s/ de C.E. con camera de 28mm.	27.7	18.0	26	10.5	200
3118	Para s/ de C.E. con camera de 31mm.	30.7	18.0	26	10.5	200
3618	Para s/ de C.E. con camera de 36mm.	35.7	18.0	26	10.5	200
4018	Para s/ de C.E. con camera de 40mm.	39.7	18.0	26	10.5	200



UNION DE BLOQUEO 4000-6000

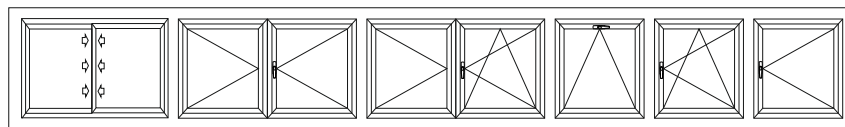
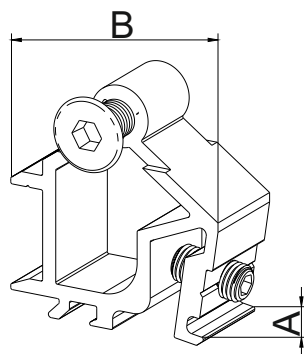
extrusión mecanizada

Grupo G14

Al. Extrusión 6063

Prisionero M-6 ZINC

Tornillo M-6 ZINC

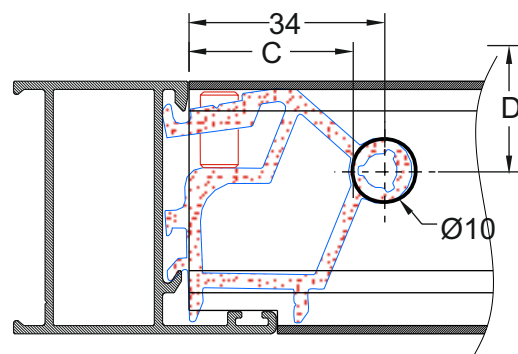


A= Variable

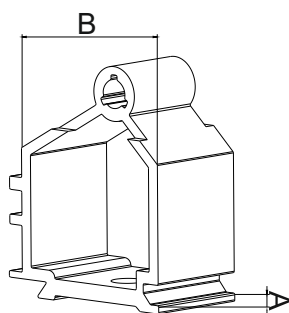
B= 37

C= 26

D= 12.5



Ref.	DENOMINACIÓN	A	B	C	D	Unid.
14-1437	Para s/4000-6000 con camera de 14mm.	13.7	37.0	26	12.5	200
14-1637	Para s/4000-6000 con camera de 16mm.	15.7	37.0	26	12.5	200
14-3137	Para s/4000-6000 con camera de 31mm.	30.7	37.0	26	12.5	200
14-3637	Para s/4000-6000 con camera de 36mm.	35.7	37.0	26	12.5	200



Grupo G0

Al. Extrusión 6063

Prisionero M-6 ZINC

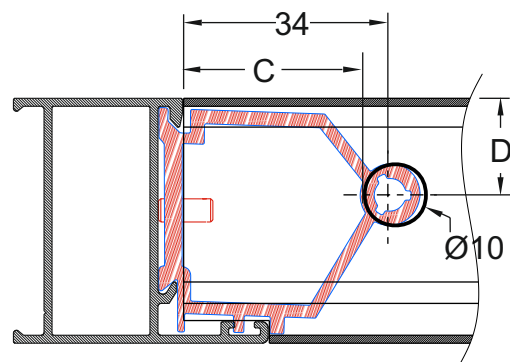
Tornillo M-6 ZINC

A= Variable

B= 37

C= 29

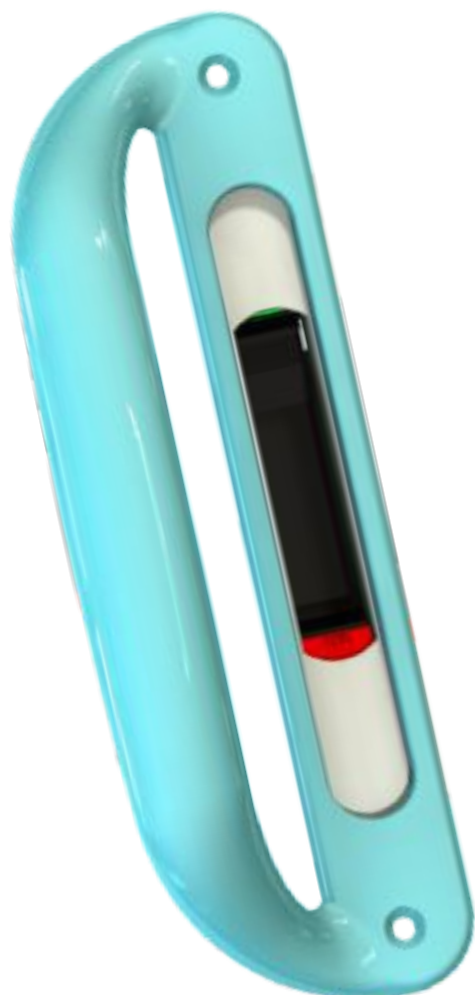
D= 12.5



Ref.	DENOMINACIÓN	A	B	C	D	Unid.
1437	Para s/4000-6000 con camera de 14mm.	13.7	37.0	29	12.5	200
1637	Para s/4000-6000 con camera de 16mm.	15.7	37.0	29	12.5	200
3137	Para s/4000-6000 con camera de 31mm.	30.7	37.0	29	12.5	200
3637	Para s/4000-6000 con camera de 36mm.	35.7	37.0	29	12.5	200



CATALOGO



ASA TIRADOR



TEYCO

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-Asa de Extrusión Ref. 532	2
-Asa de Fundición Ref. 533	3
-Asa de Fundición Ref. 534	4

LEYENDA- KEY-LÉGENDE



Aluminio
Aluminium



Nylon



Inox
Stainless Steel



Acero
Steel
Acier



Zamak



Herramienta
Tool
Outil



Embalaje
Packaging
Emballage



Lacado
Powder coated
Laqué

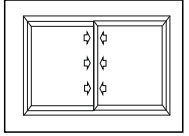


Anodizado
Anodized
Anodisé

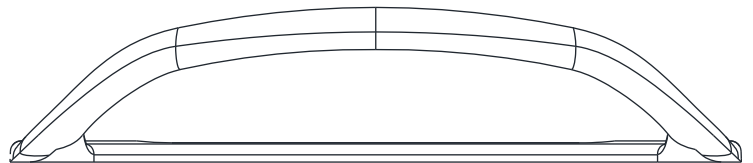
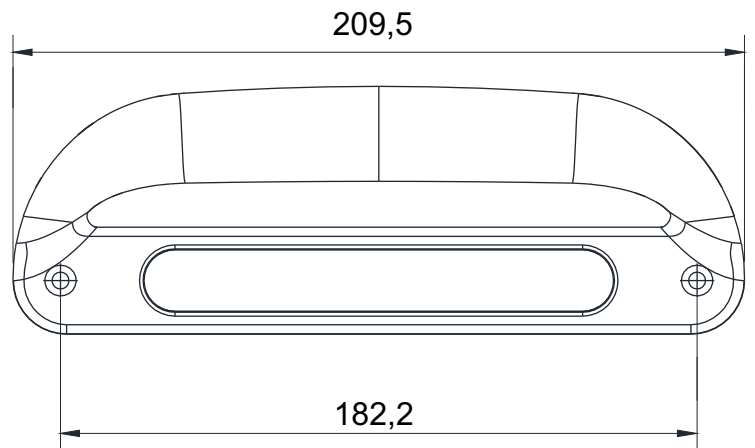
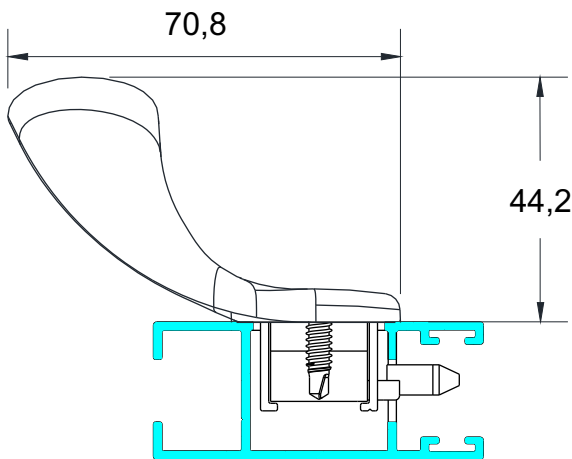
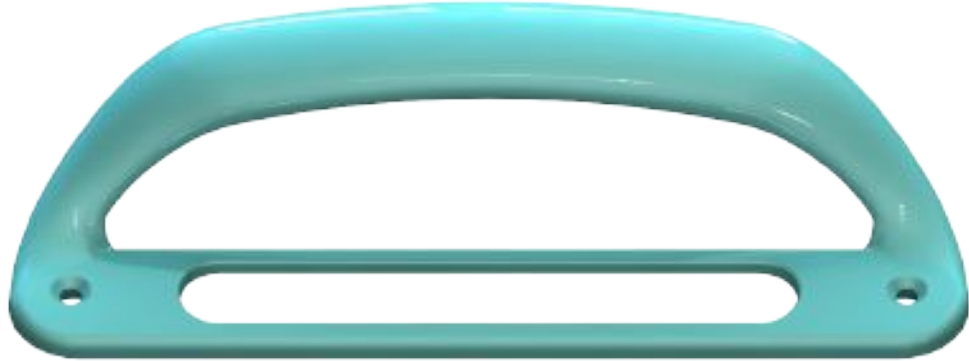


Ral especial
Special Ral
RAL spécial

asa tirador de fundición para cierres embutidos

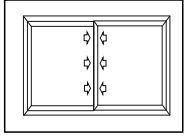


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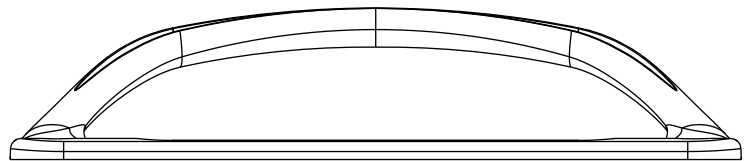
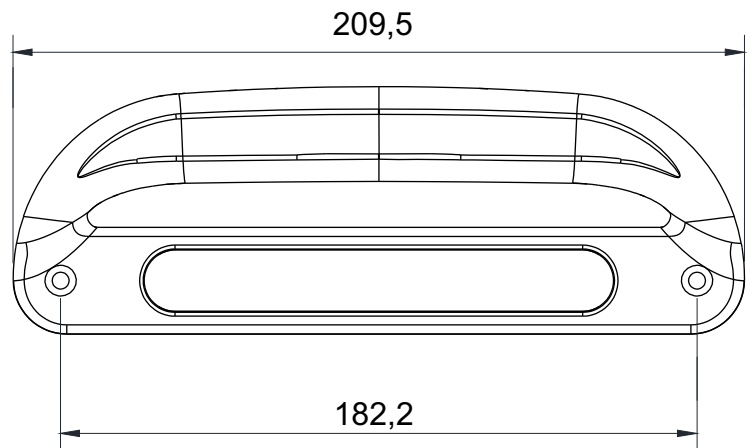
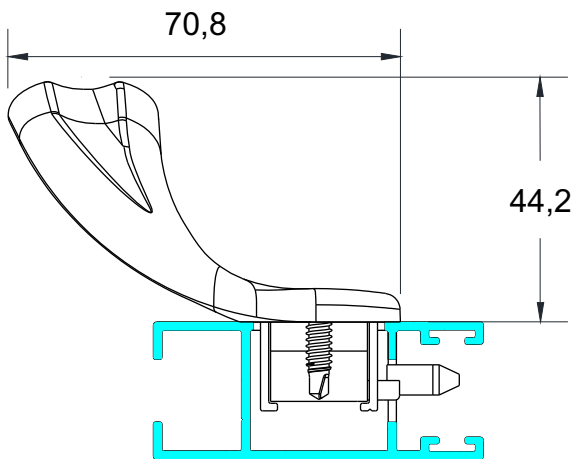


ACABADOS/FINISHES						
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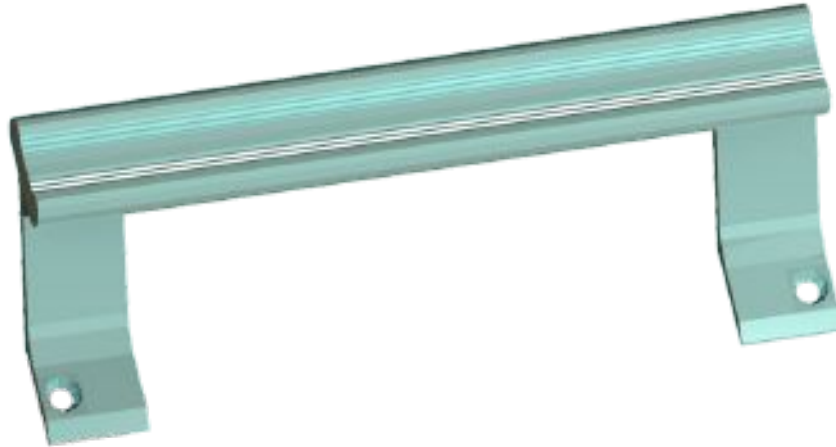
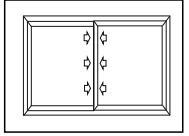
asa tirador de fundición para cierres embutidos



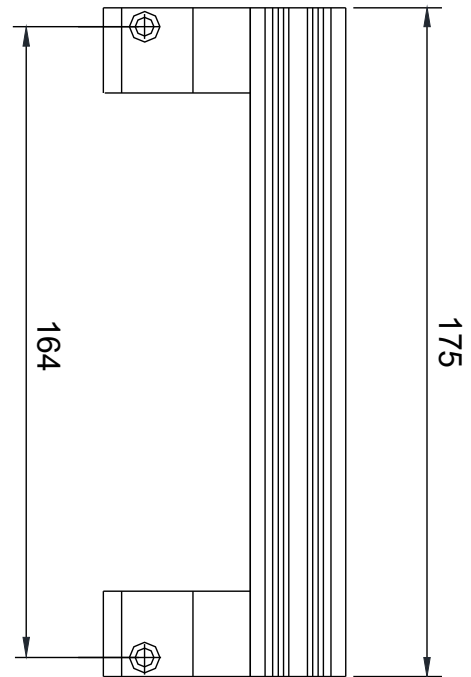
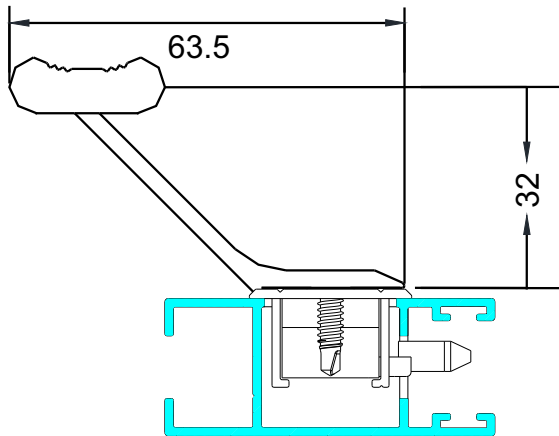
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ACABADOS/FINISHES						
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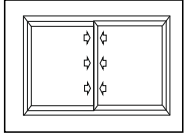


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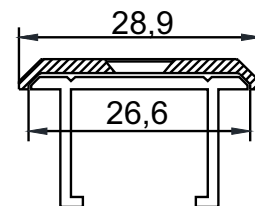
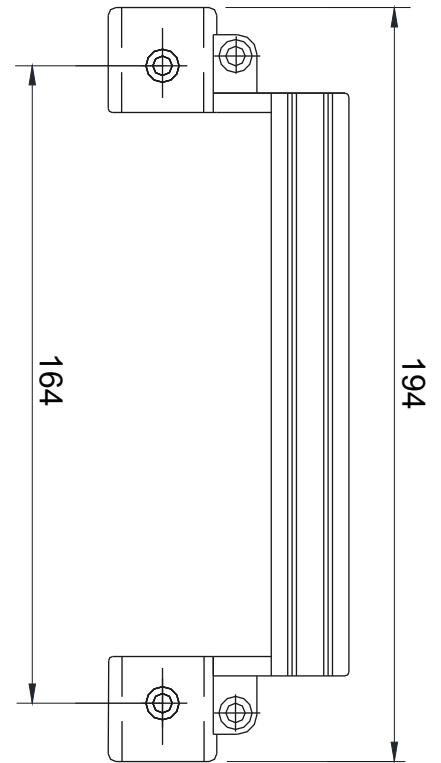
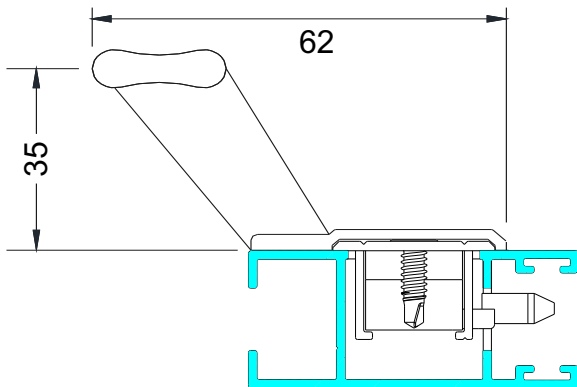
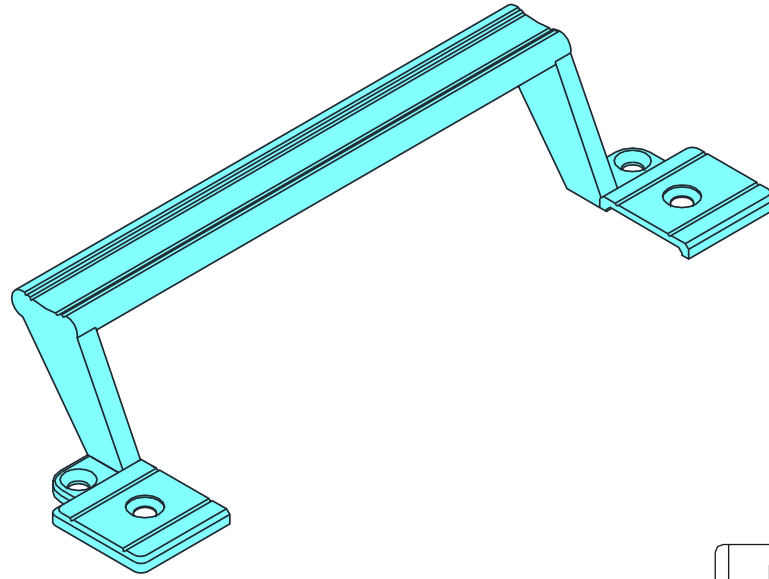


ACABADOS/FINISHES						
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asa tirador de fundición para cierres embutidos

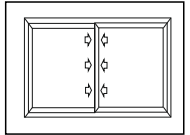


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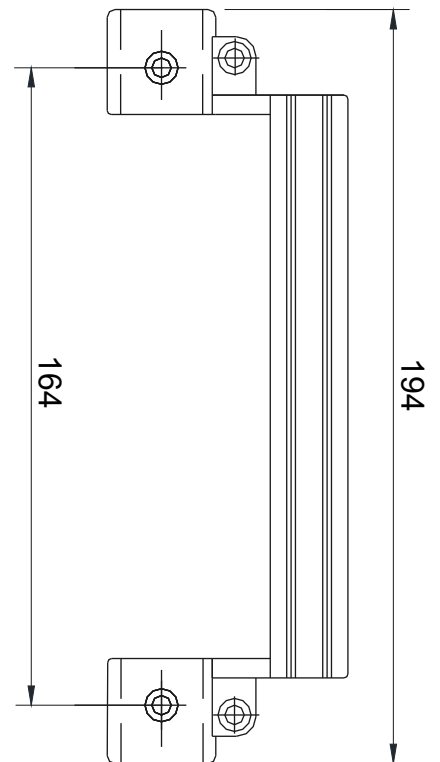
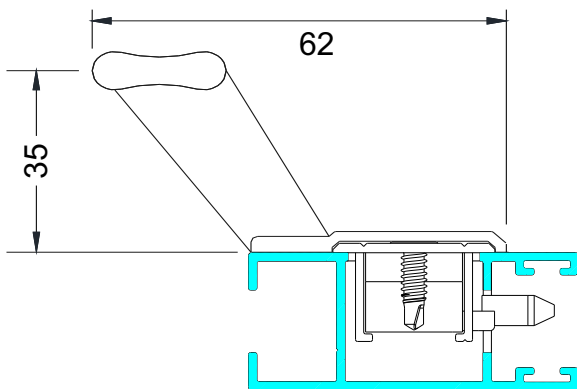
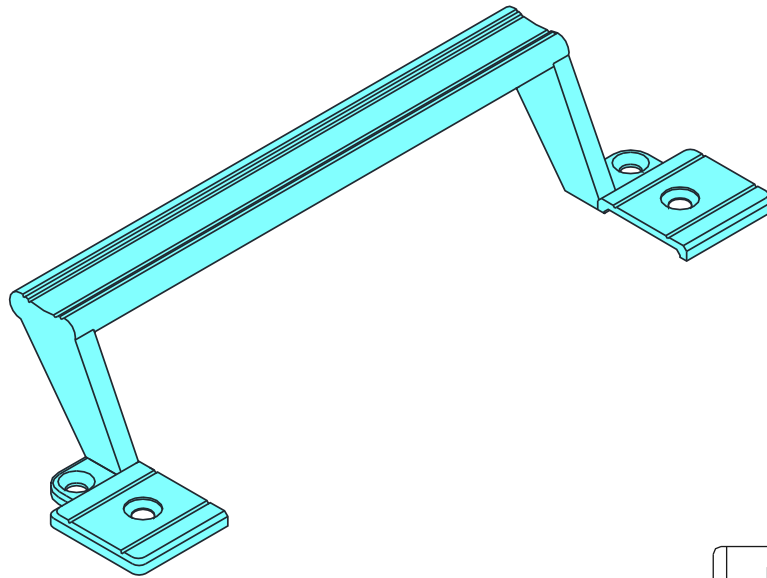


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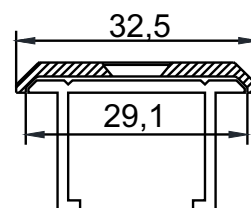
asa tirador de fundición para cierres embutidos



	Zn
	20



ACABADOS/FINISHES						
RAL: 9010	RAL: 9011		PLATA SILVER ARGENT	INOX	ORO GOLD	BRONCE BRONZE
						





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