



ESTAR

Navarro Azorín es conocido como fabricante de tiradores para el mobiliario. No obstante, los llevamos fabricando desde hace casi 60 años en nuestra planta de Yecla (España) donde poseemos todos los medios de producción en nuestras instalaciones y desde donde los **exportamos a los cinco continentes**.

Ahora bien, **Navarro Azorín** es mucho más que un fabricante de tiradores y nuestro nuevo Catálogo **ESTAR** es prueba de ello.

Catorce colecciones de perfiles de aluminio destinados a ayudar al fabricante de muebles y al diseñador de interiores o al arquitecto, involucrados en proyectos de contract, en el diseño de ambientes contemporáneos mediante la elaboración de **puertas de vitrina batientes o correderas, espejos y otros elementos decorativos**.

Productos hechos a medida, en más de una docena de acabados distintos, con servicio sin cantidades mínimas de pedido. Todo un reto de fabricación y logística en el que NA pone de relieve su dilatada experiencia.

Con elementos que pueden ser servidos en piezas para ser incorporados al proceso productivo o bien listos para su uso, con perfiles y vidrios montados en packs perfectamente embalados, **es el cliente el que elige cómo y de qué manera necesita la colaboración de NA**.



*Navarro Azorín is known as a manufacturer of furniture handles. However, we have been manufacturing them for almost 60 years in our plant in Yecla, (Spain) where we have all the means of production in our facilities, and from where **we export them to every continent.***

*Now, **Navarro Azorín** is much more than a handle manufacturer and our new **ESTAR** Catalogue is proof of this.*

Fourteen collections of aluminium profiles** intended to help furniture manufacturers and interior designers or architects involved in contract projects to design contemporary environments through the development of **hinged or sliding showcase doors, mirrors and other decorative elements.

***Custom-made products**, in more than a dozen different finishes, with provision without minimum order quantities. A manufacturing and logistics challenge in which NA highlights its extensive experience.*

*With elements that can be provided in pieces to be incorporated into the production process or ready-to-use, with profiles and glass mounted in perfectly packaged packs, it is **the client who chooses how and in what way they need NA's collaboration.***



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BL
U
C
O
collection

NA

that is doing pretty well
for one lun. morning.

Enclosed find \$12.00
(to buy you a Turk.) I sold the
lacks of rocks. was 10 - each
5 of them were only paid for, and
we called it 12.

John had two good
rains since you left and
two awfully hot nights, and
enough you were not here.

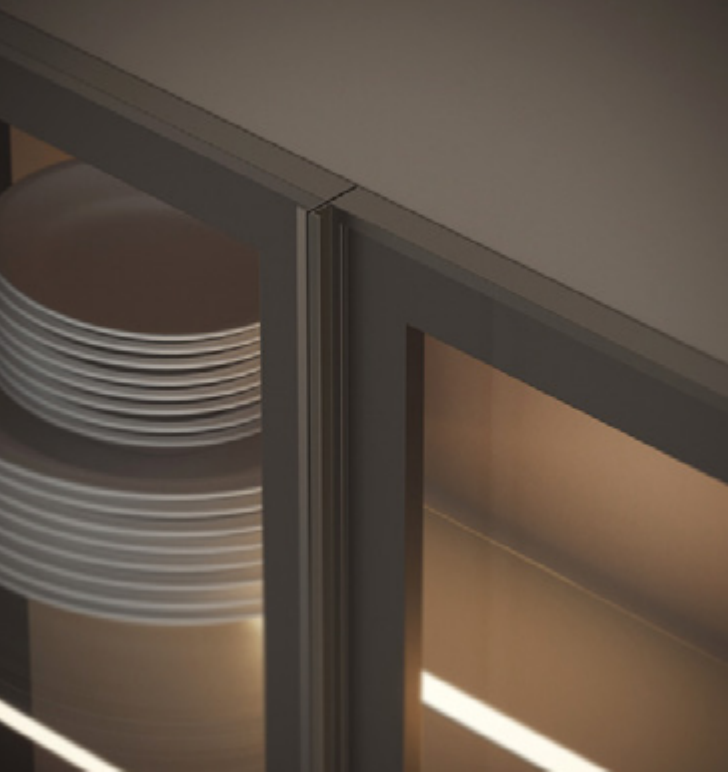
Don't know any Church
seminary, so can't write that.

Will close and go down
town and play running with
before the Ball Game. now if you
were here to play cards with
me. I wouldn't have to go to
town.

Don't get jealous. now
but I seem old men the most.





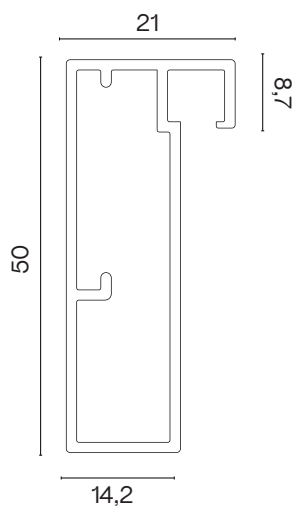


9330



Perfil Bluco cortado a medida a 45° o en barras de 3 m.

Bluco profile cut to size with 45° angle or supplied in 3 m bars.

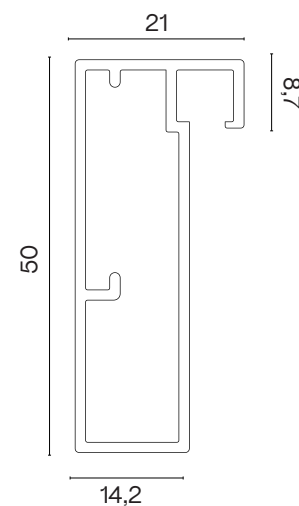


9331



Perfil Bluco cortado a medida a 45° con mecanizado para bisagras.

Bluco profile cut to size with 45° angle and hinges machining.

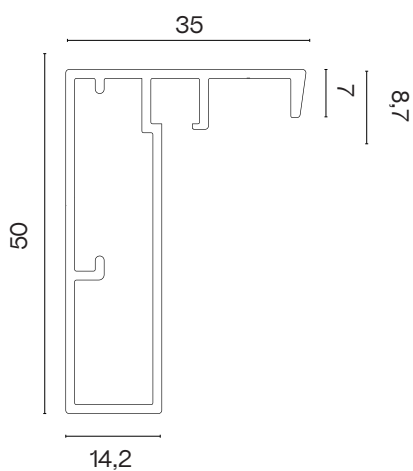


9390

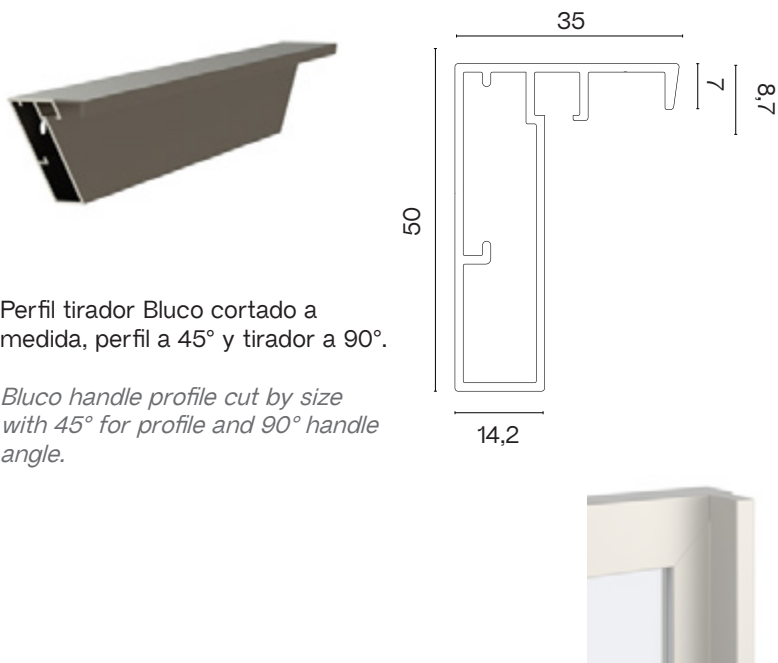


Perfil tirador Bluco cortado a medida, con perfil y tirador a 45° o en barras de 3 m.

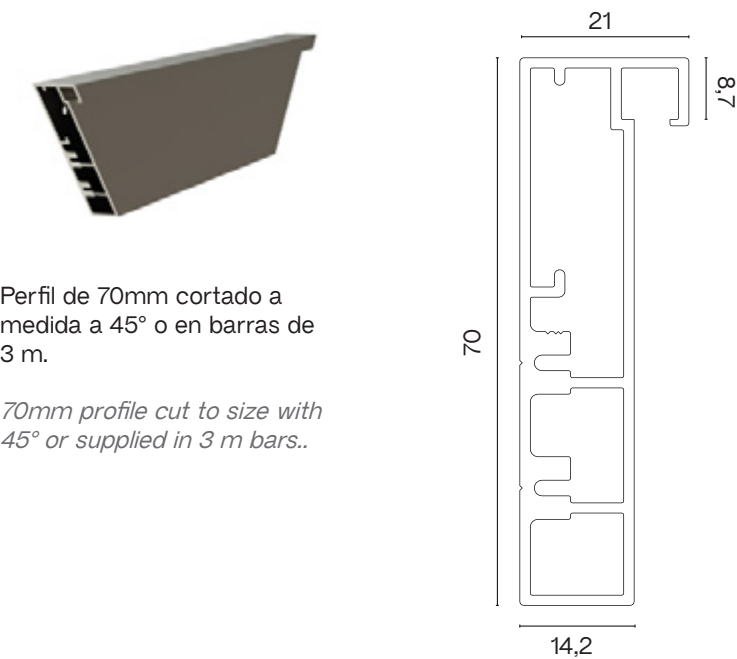
Bluco handle profile cut by size, with 45° handle and profile angle or supplied in 3 m bars.



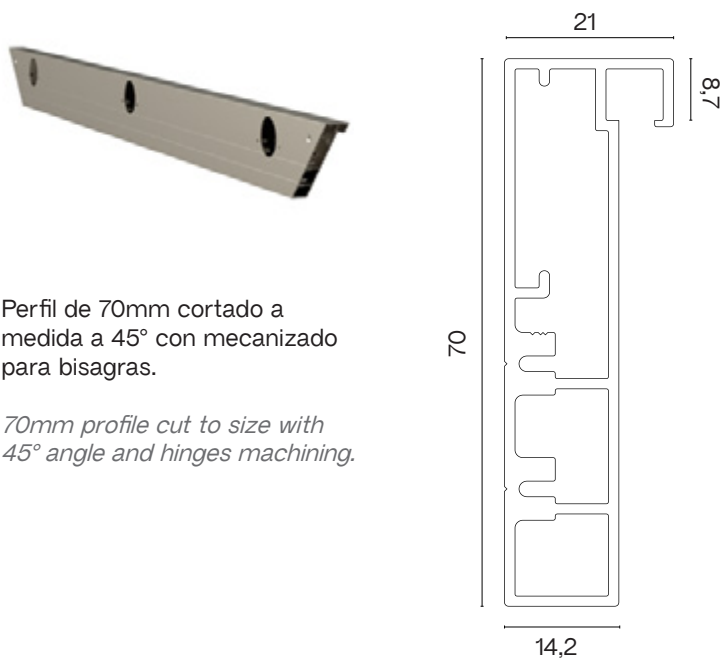
9396

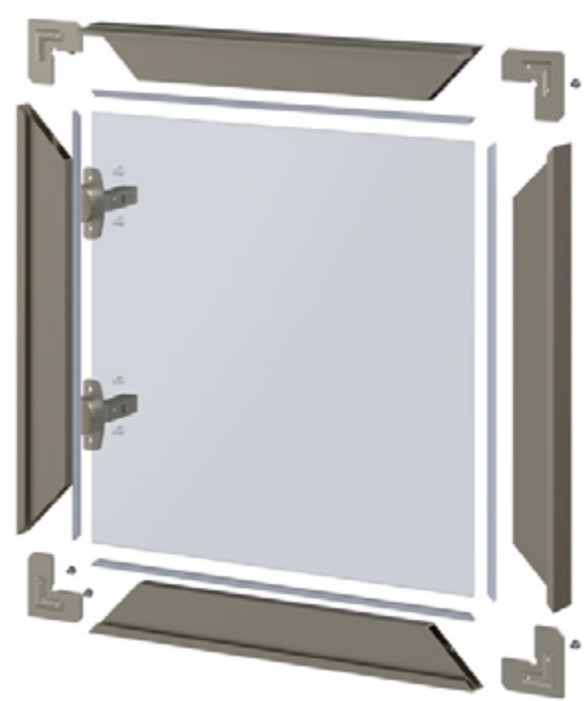


9430



9433





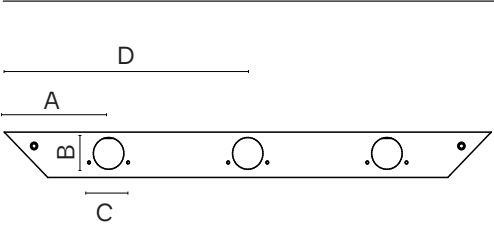
Tipo de bisagra.
Hinge type.



Medidas estándar de mecanizado de la bisagra
Standard hinge machining dimensions

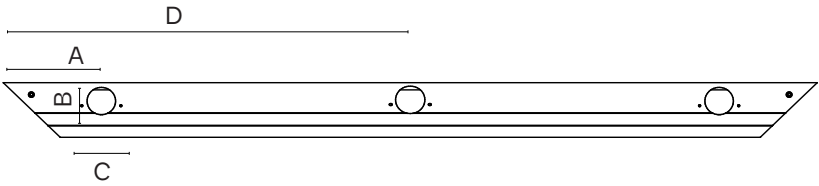
A	B	C	D
120	6	48	-

Plano de mecanizado de la bisagra
Hinge machining technical drawing



Número de bisagras según la longitud del perfil.
Number of hinges depending on profile sizes.

Medida Size	Nº de bisagras Hinges no
100 - 900	2
901 - 1500	3
1501 - 2000	4
2001 +	5



PERFILES PARA PUERTAS CORREDERAS

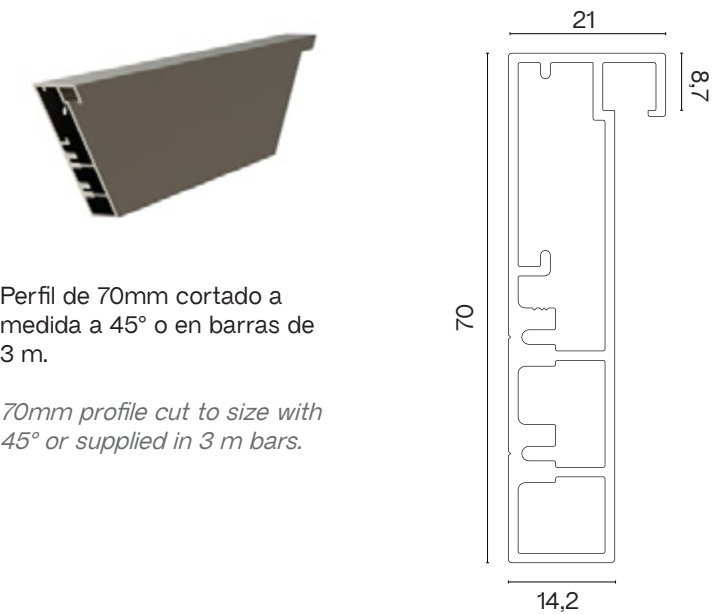
SLIDING DOORS PROFILES



PERFILES SUPERIORES E INFERIORES

UPPER AND LOWER PROFILES

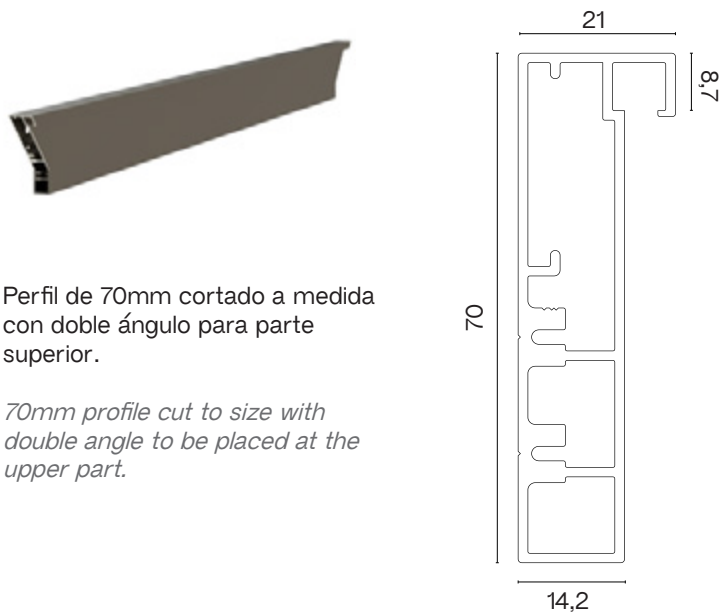
9430



Perfil de 70mm cortado a medida a 45° o en barras de 3 m.

70mm profile cut to size with 45° or supplied in 3 m bars.

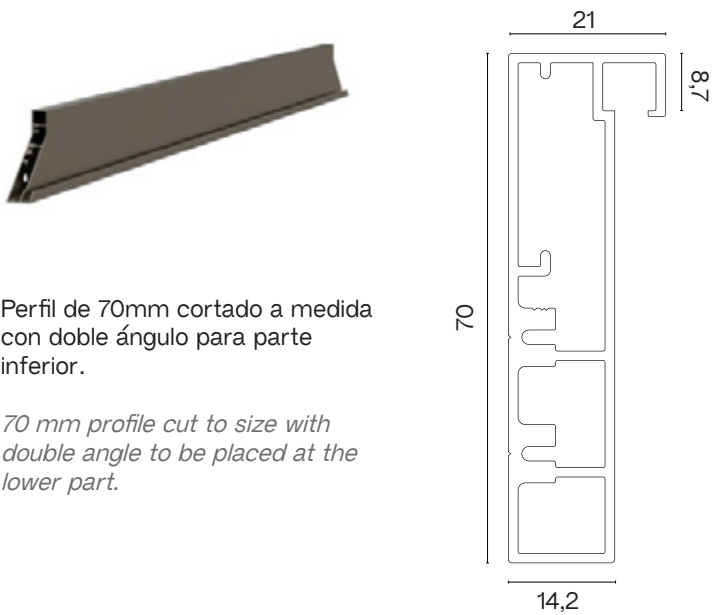
9431



Perfil de 70mm cortado a medida con doble ángulo para parte superior.

70mm profile cut to size with double angle to be placed at the upper part.

9432



Perfil de 70mm cortado a medida con doble ángulo para parte inferior.

70 mm profile cut to size with double angle to be placed at the lower part.

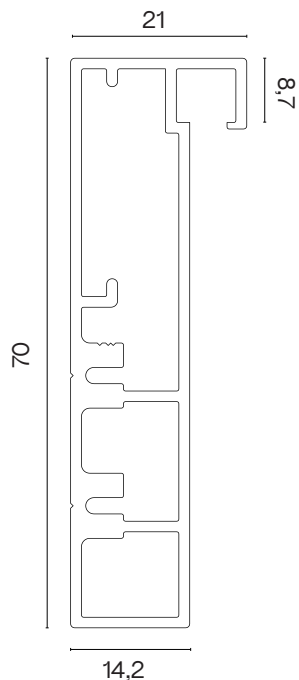
PERFILES LATERALES
LATERALS PROFILES

9430



Perfil de 70mm cortado a medida a 45°.

70mm profile cut to size with 45°.

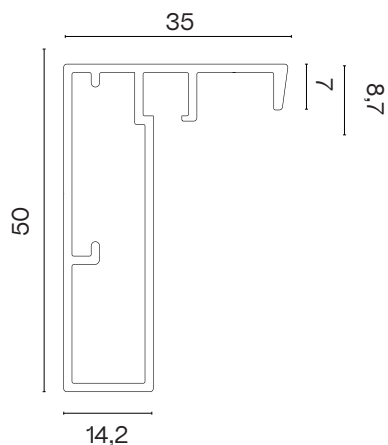


9396



Perfil tirador Bluco cortado a medida, perfil a 45° y tirador a 90°.

Bluco handle profile cut by size with 45° for profile and 90° handle angle.

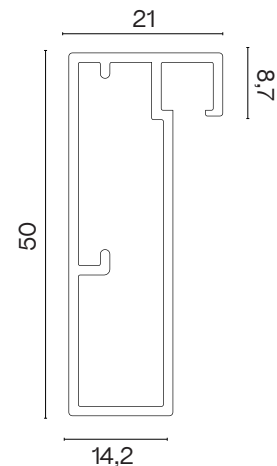


9330



Perfil Bluco cortado a medida a 45° o en barras de 3.00 m.

Bluco profile cut to size with 45° angle or supplied in 3.00 m bars.

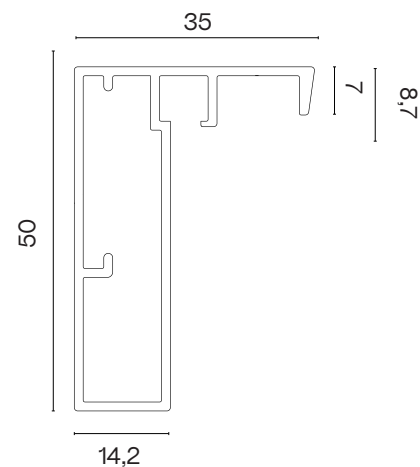


9390



Perfil tirador Bluco cortado a medida, con perfil y tirador a 45° o en barras de 3 m.

Bluco handle profile cut by size, with 45° handle and profile angle or supplied in 3 m bars.



SISTEMAS PARA PUERTAS CORREDERAS
SLIDING DOORS SYSTEMS

SISTEMAS PARA PUERTAS COLGANTES
HANGING SLIDING DOORS

6504.0085.077



Kit de carros externos
Fittings set for outer doors

6505.0023.077



Kit de carros internos
Fittings set for inner doors

4096.0000.077



Perfil guía superior
Upper track

4097.0000.077



Perfil guía inferior
Lower track

6506.0000.077



Freno para puertas correderas colgantes
Hanging sliding door soft brake

SISTEMAS PARA PUERTAS APOYADAS
SUPPORTED SLIDING DOORS

6507.0000.077



Roller embutido
Recessed roller

4098.0000.077



Perfil guía superior e inferior
Upper and lower track

6508.0000.077



Freno para puertas correderas apoyadas
Supported sliding door soft brake

ELEMENTOS COMUNES
COMMON ELEMENTS

4095.0004.077



Burlate guardapolvos
Dust strip

0048.0016.078



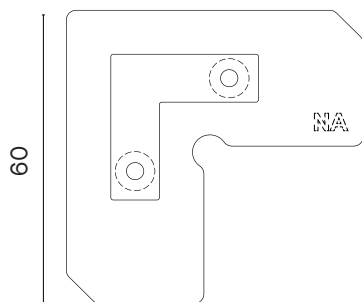
Tornillo 16 mm. Zincado.
16 mm Screw. Galvanized.

4073.0060.077



Escuadra de montaje de 60 mm.

60mm metal bracket.

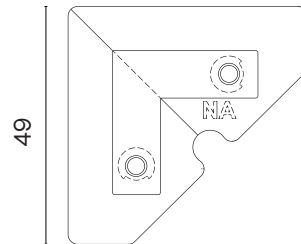


4086.0049.077



Escuadra de montaje de 49 mm.

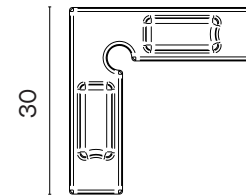
49mm metal bracket.



4094

Escuadra de refuerzo.

Reinforcement bracket.



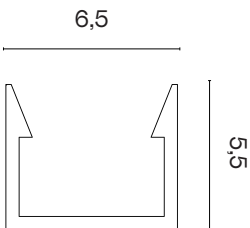
4077.0000.077



Junquillo en barras de 3 m.
Color gris.

*Grey gasket profile supplied in
3 m. bars.*

4077.0000.183



Junquillo en barras de 3 m.
Color transparente.

*Transparent gasket profile
supplied in 3 m. bars.*

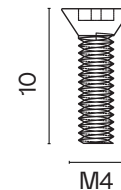
0047.0010.078



Tornillo para escuadra M4x10.
Zincado.

*Bracket screw M4x10.
Galvanized.*

0047.0010.079



Tornillo para escuadra M4x10.
Negro.

*Bracket screw M4x10.
Black.*

0047.0010.100

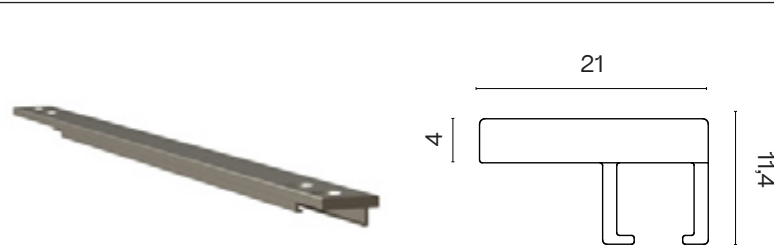
Tornillo para escuadra M4x10.
Blanco.

*Bracket screw M4x10.
White.*

PERFIL UNIÓN MIX
UNION MIX PROFILE

PERFILES SUPERIORES E INFERIORES
UPPER AND LOWER PROFILES

9492

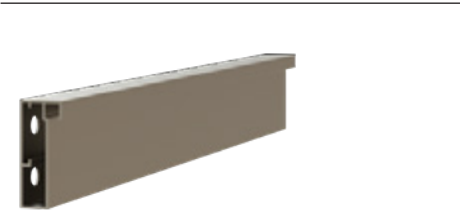


Perfil Bluco Unión Mix.

Bluco profile Union Mix.

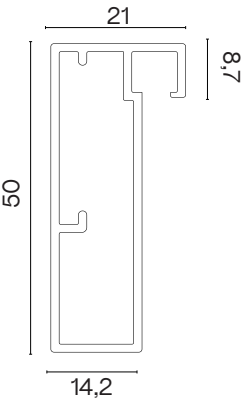
PERFILES LATERALES
LATERALS PROFILES

9337



Perfil base de 50mm cortado a 90° para unión con perfil 9492 Union Mix.

50mm basis profile cut in 90° to joint with 9492 profile Union Mix.

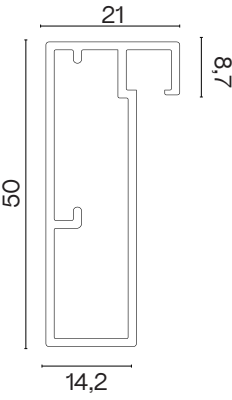


9338

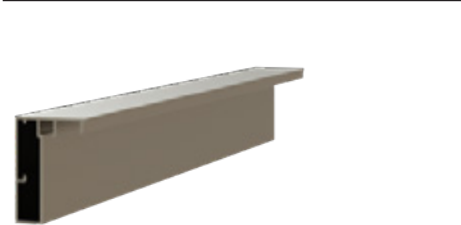


Perfil base de 50mm cortado a 90° con mecanizado para bisagras para unión con perfil 9492 Union Mix.

50mm basis profile cut in 90° and hinges machining to joint with 9492 profile Union Mix

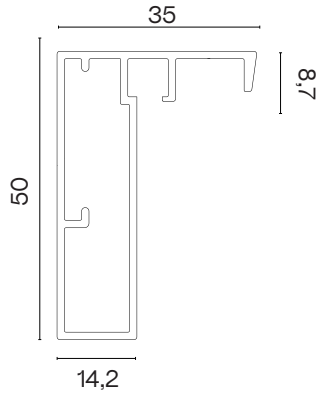


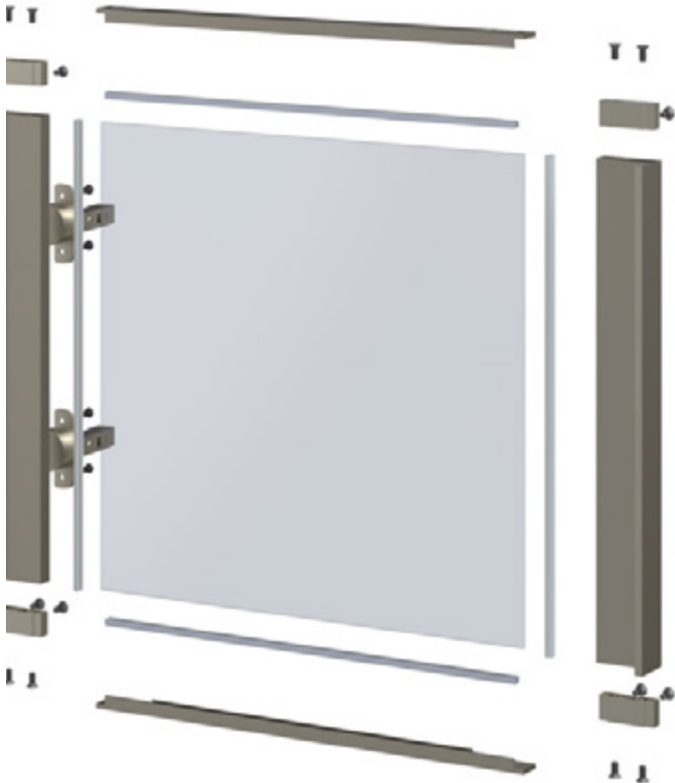
9397



Perfil tirador Bluco cortado enteramente a 90° para unión con perfil 9492 Union Mix.

Bluco handle profile 90° entirely cut to joint with 9492 profile Union Mix.





Tipo de bisagra.
Hinge type.



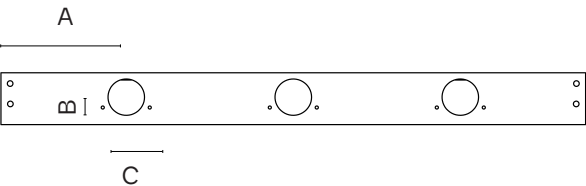
Número de bisagras según la longitud del perfil.
Number of hinges depending on profile sizes.

Medida Size	Nº de bisagras Hinges no
100 - 900	2
901 - 1500	3
1501 - 2000	4
2001 +	5

Medidas estándar de mecanizado de la bisagra
Standard hinge machining dimensions

A	B	C
100	6	48

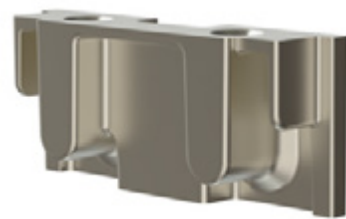
Plano de mecanizado de la bisagra
Hinge machining technical drawing



ACCESORIOS DE MONTAJE PARA UNIÓN MIX
UNION MIX MOUNTING ACCESORIES

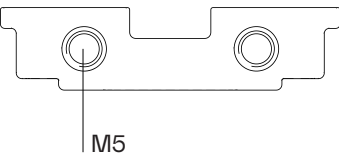
NA

4087



Escuadra de montaje Unión Mix.

Union Mix metal bracket.



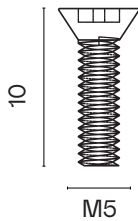
0049.0010.078



Tornillo M5x10.
Zincado.

*Screw M5x10.
Galvanized.*

0049.0010.079



Tornillo M5x10.
Negro.

*Screw M5x10.
Black.*

0049.0010.100

Tornillo M5x10.
Blanco.

*Screw M5x10.
White.*

INSTRUCCIONES PARA EL VIDRIO
GLASS INSTRUCTIONS

- Utilice siempre cristal templado
- El grueso del espejo es de 4mm y debe ser usado siempre con los cantos pulidos y/o biselados.
- Su medida será de 5mm menos de ancho y de largo que la medida final de la puerta.
- *The mirror thickness is 4mm and should always contain polished or bevelled edges.*
- *Its size has to be 5mm less in width and length than the total aluminium frame size.*
- *We highly recommend using tempered glass.*

INSTRUCCIONES PARA EL JUNQUILLO
GASKET INSTRUCTIONS

El junquillo debe cortarse con un ángulo de 45° y 5mm más pequeño que la medida total del perfil.

Gasket should be cut in 45° angle and 5mm smaller than the total profile dimension.

ACABADOS
FINISHES

Ver catálogo de acabados en pintura (pág. 157)
Check finishes possibilities on pg. 157.
También en Blanco Epoxi 914 y Negro Epoxi 310.
Also available in Epoxy paints 914 (White) and 310 (Black)



*It's Poon House.
Time has well
back to her some
how one you
telling along with
out in...
Lillian.*



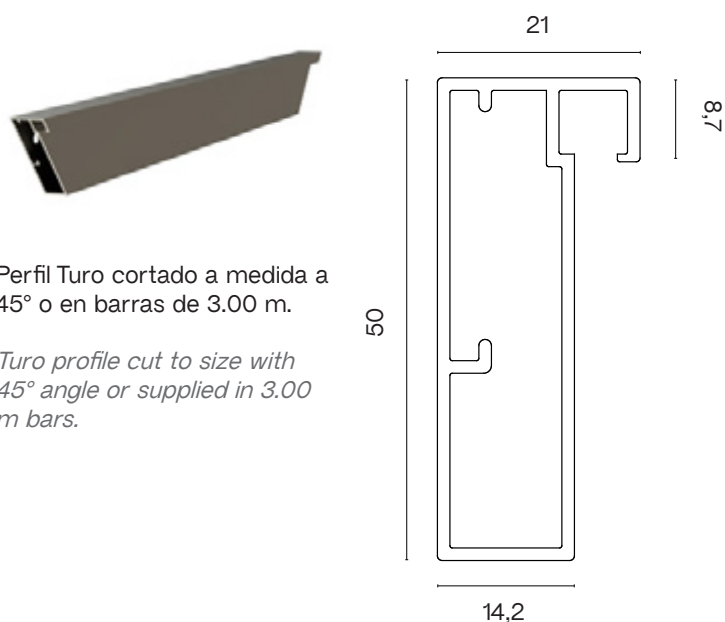
U *Collection* RO







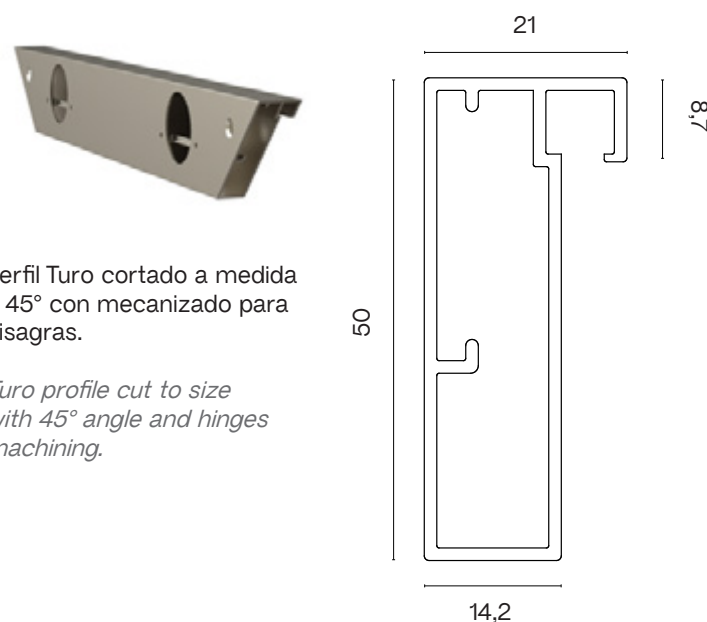
9330



Perfil Turo cortado a medida a 45° o en barras de 3.00 m.

Turo profile cut to size with 45° angle or supplied in 3.00 m bars.

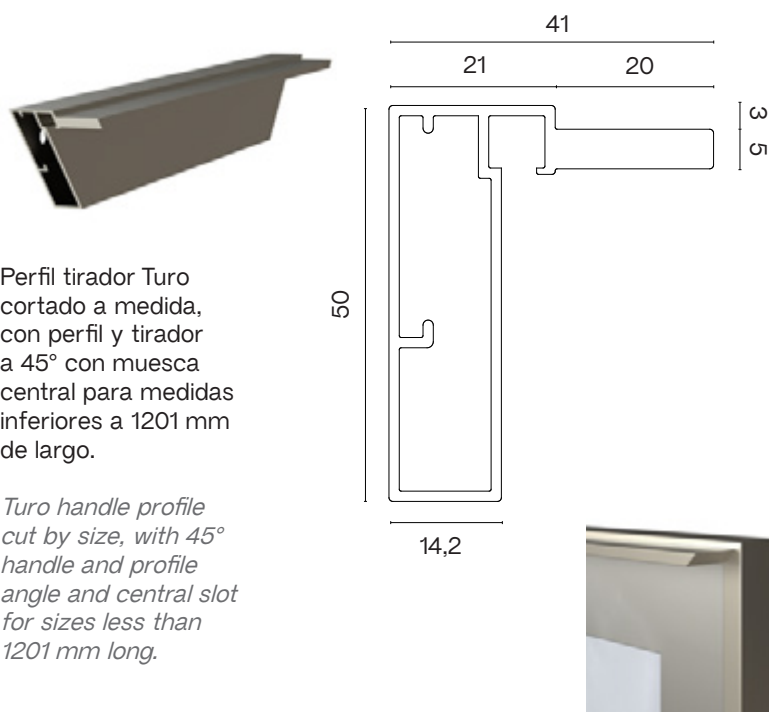
9331



Perfil Turo cortado a medida a 45° con mecanizado para bisagras.

Turo profile cut to size with 45° angle and hinges machining.

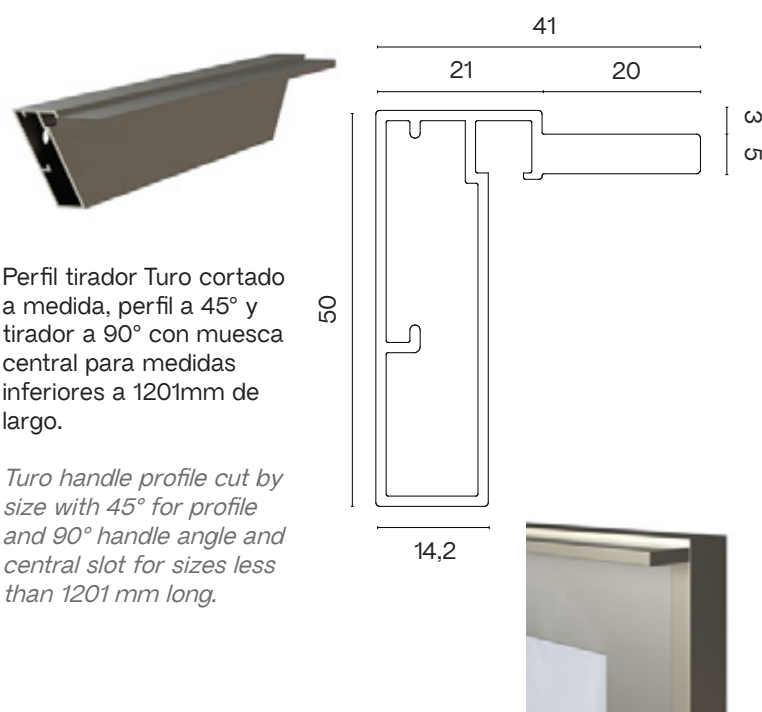
9313



Perfil tirador Turo cortado a medida, con perfil y tirador a 45° con muesca central para medidas inferiores a 1201 mm de largo.

Turo handle profile cut by size, with 45° handle and profile angle and central slot for sizes less than 1201 mm long.

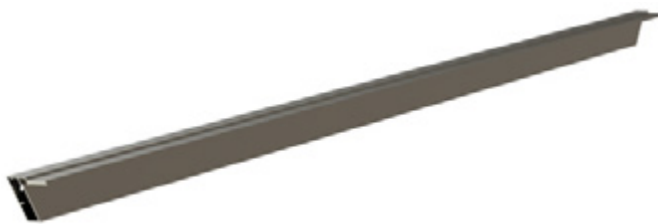
9319



Perfil tirador Turo cortado a medida, perfil a 45° y tirador a 90° con muesca central para medidas inferiores a 1201mm de largo.

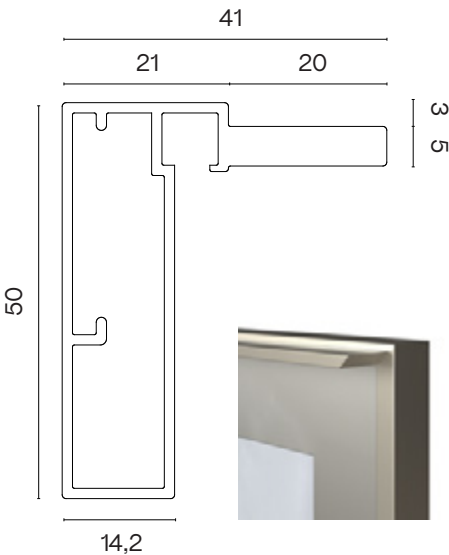
Turo handle profile cut by size with 45° for profile and 90° handle angle and central slot for sizes less than 1201 mm long.

9311

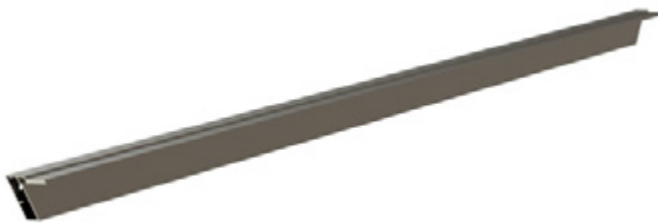


Perfil tirador Turo cortado a medida, con perfil y tirador a 45° con muesca según diagrama para medidas superiores a 1200 mm de largo.
Mano izquierda.

*Turo handle profile cut by size, with 45° handle and profile angle and slot as per diagram for sizes over 1200 mm long.
Left hand.*

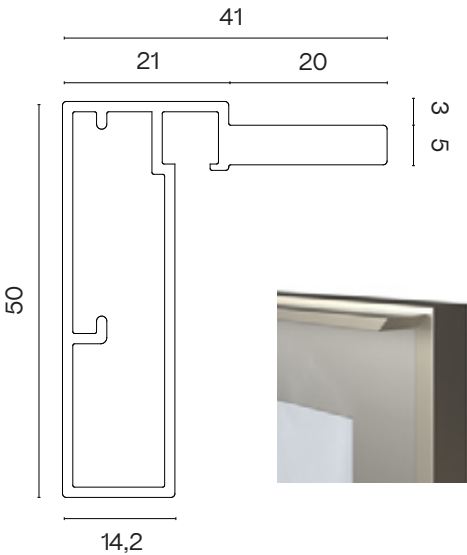


9312

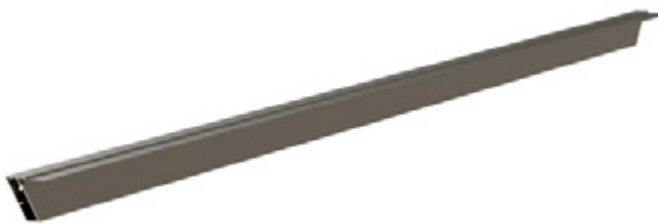


Perfil tirador Turo cortado a medida, con perfil y tirador a 45° con muesca según diagrama para medidas superiores a 1200 mm de largo.
Mano derecha.

*Turo handle profile cut by size, with 45° handle and profile angle and slot as per diagram for sizes over 1200 mm long.
Right hand.*

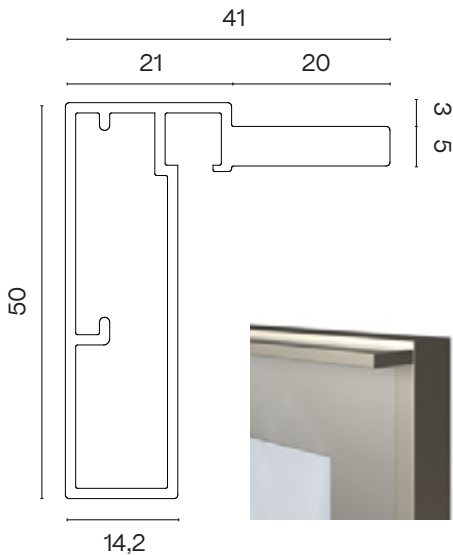


9317

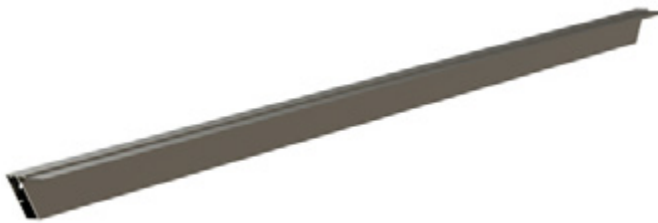


Perfil tirador Turo cortado a medida, perfil a 45° y tirador a 90° con muesca según diagrama para medidas superiores a 1200 mm de largo.
Mano izquierda.

*Turo handle profile cut by size with 45° for profile and 90° handle angle and slot as per diagram for sizes over than 1200 mm long.
Left hand.*

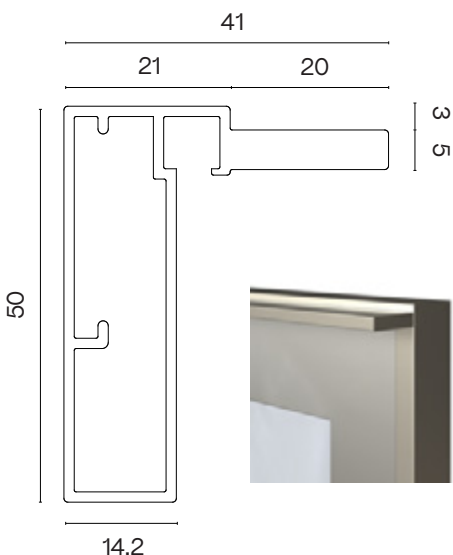


9318

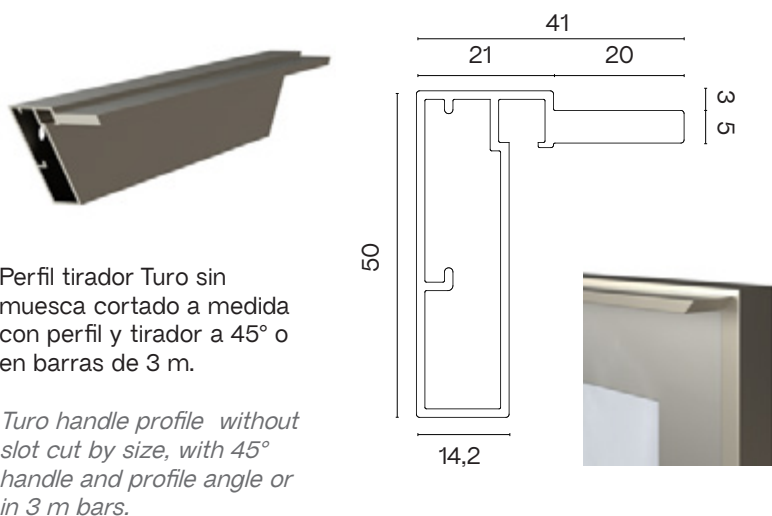


Perfil tirador Turo cortado a medida, perfil a 45° y tirador a 90° con muesca según diagrama para medidas superiores a 1200 mm de largo.
Mano derecha.

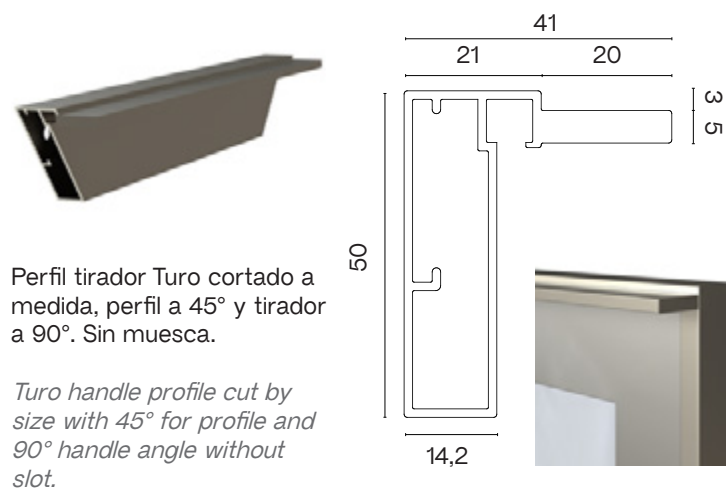
*Turo handle profile cut by size with 45° for profile and 90° handle angle and slot as per diagram for sizes over than 1200 mm long.
Right hand.*



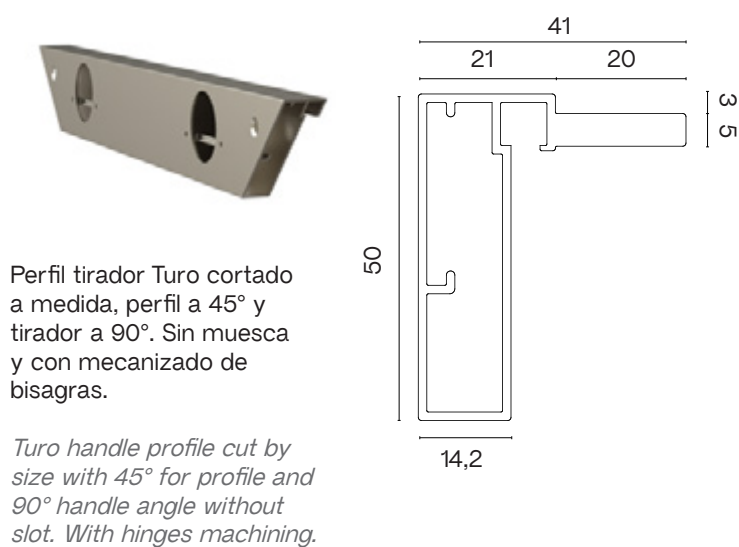
9310



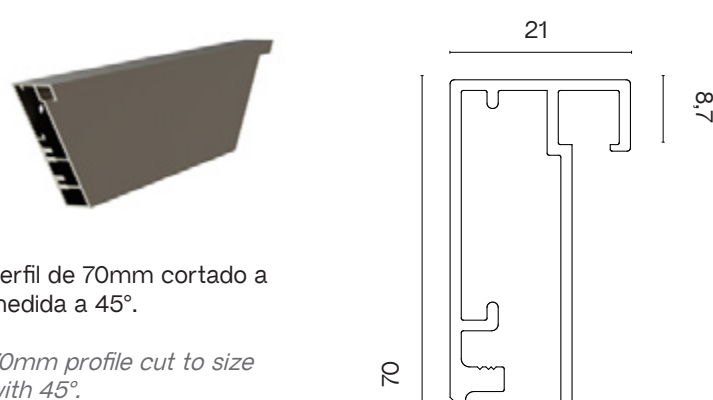
9316



9314



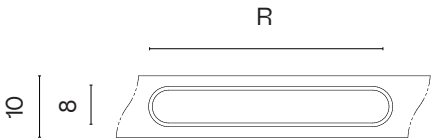
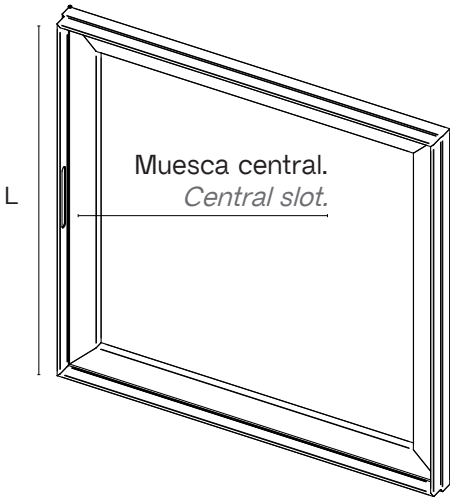
9430



9433

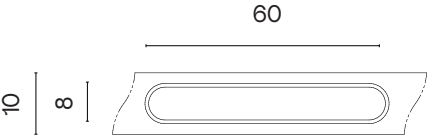
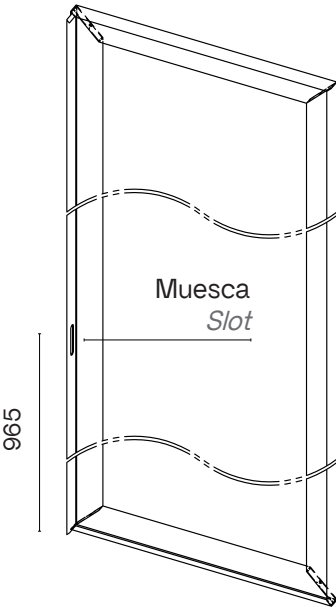


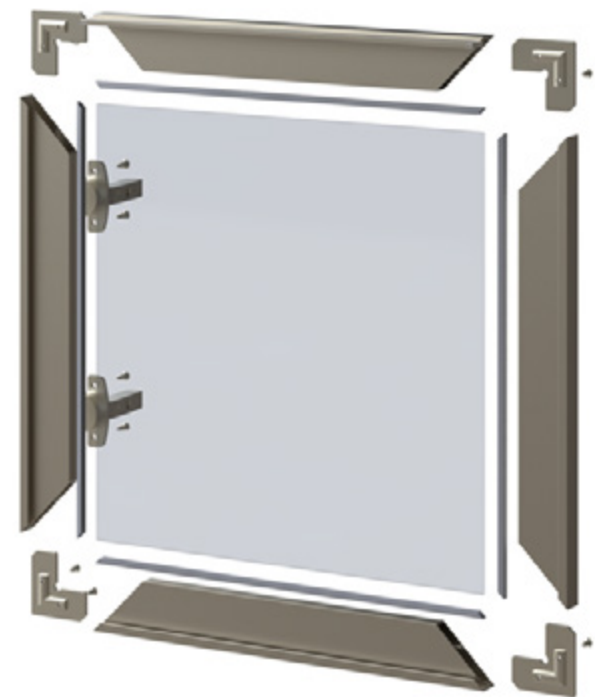
Diagrama para puerta de altura inferior a 1201 mm
Diagram for doors under 1201mm high



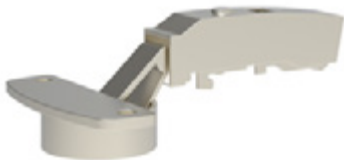
L	R	L	R
200	60	700	100
250	60	800	120
300	60	850	120
350	60	900	120
400	60	950	120
450	60	1000	120
500	60	1050	120
550	100	1100	120
600	100	1150	120
650	100	1200	120

Diagrama puerta para alturas superiores a 1200 mm
Diagram for doors above 1200 mm high





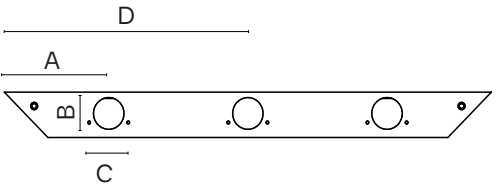
Tipo de bisagra.
Hinge type.



Medidas estándar de mecanizado de la bisagra
Standard hinge machining dimensions

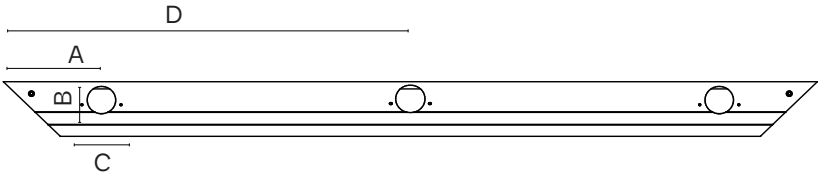
A	B	C	D
120	6	48	-

Plano de mecanizado de la bisagra
Hinge machining technical drawing



Número de bisagras según la longitud del perfil.
Number of hinges depending on profile sizes.

Medida Size	Nº de bisagras Hinges no
100 - 900	2
901 - 1500	3
1501 - 2000	4
2001 +	5



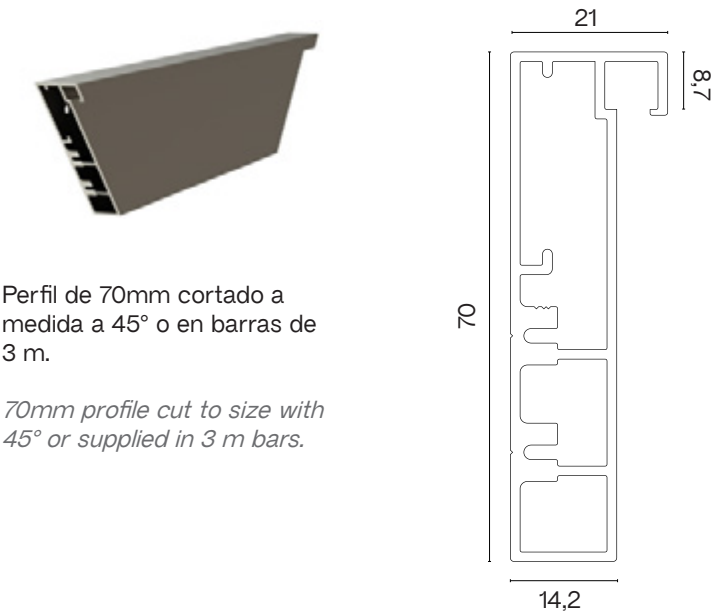
PERFILES PARA PUERTAS CORREDERAS

SLIDING DOORS PROFILES

PERFILES SUPERIORES E INFERIORES

UPPER AND LOWER PROFILES

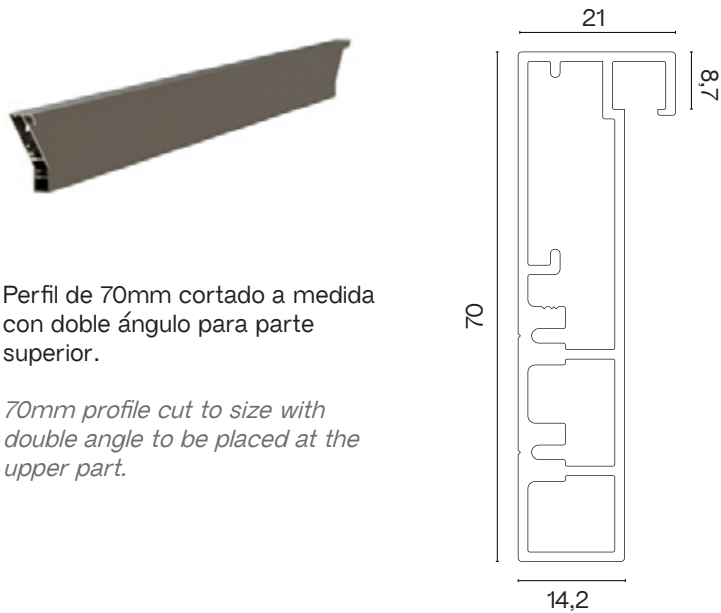
9430



Perfil de 70mm cortado a medida a 45° o en barras de 3 m.

70mm profile cut to size with 45° or supplied in 3 m bars.

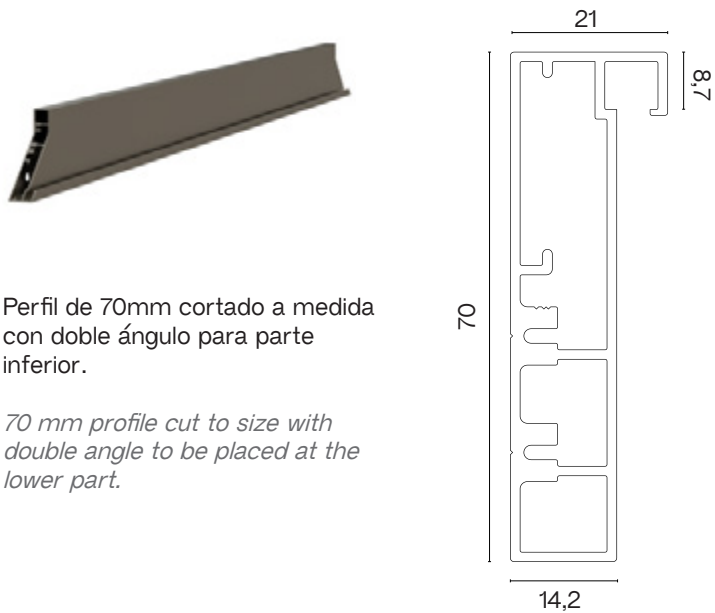
9431



Perfil de 70mm cortado a medida con doble ángulo para parte superior.

70mm profile cut to size with double angle to be placed at the upper part.

9432



Perfil de 70mm cortado a medida con doble ángulo para parte inferior.

70 mm profile cut to size with double angle to be placed at the lower part.

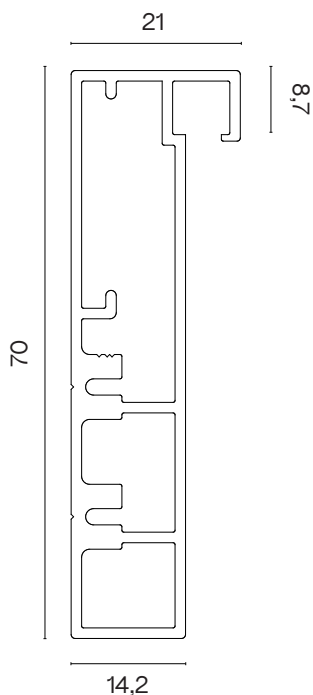
PERFILES LATERALES
LATERALS PROFILES

9430



Perfil de 70mm cortado a medida a 45°.

70mm profile cut to size with 45°.

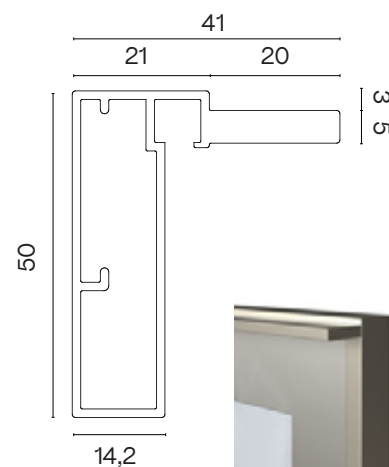


9316



Perfil tirador Turo cortado a medida, perfil a 45° y tirador a 90°. Sin muesca.

Turo handle profile cut by size with 45° for profile and 90° handle angle without slot.

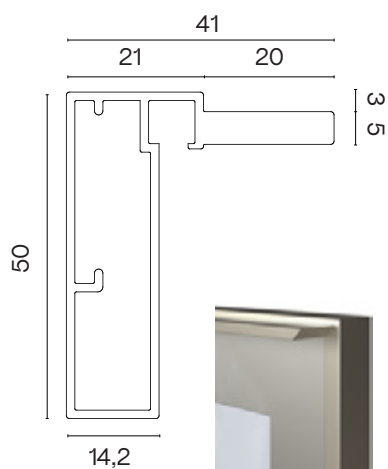


9310



Perfil tirador Turo cortado a medida con perfil y tirador a 45°. Sin muesca.

Turo handle profile cut by size, with 45° handle and profile angle without slot.

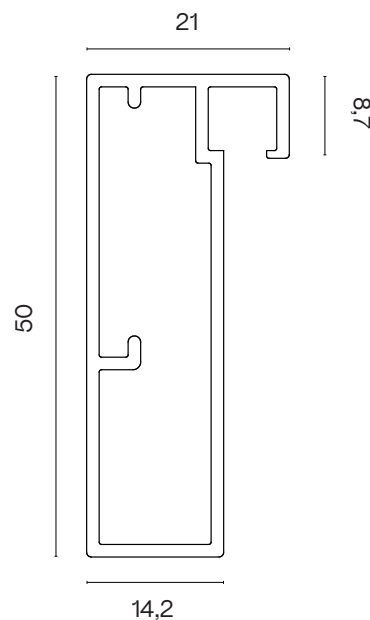


9330



Perfil Turo cortado a medida a 45° o en barras de 3.00 m.

Turo profile cut to size with 45° angle or supplied in 3.00 m bars.



PERFILES PARA PUERTAS CORREDERAS
SLIDING DOORS PROFILES

SISTEMAS PARA PUERTAS COLGANTES
HANGING SLIDING DOORS

6504.0085.077



Kit de carros externos
Fittings set for outer doors

6505.0023.077



Kit de carros internos
Fittings set for inner doors

4096.0000.077



Perfil guía superior
Upper track

4097.0000.077



Perfil guía inferior
Lower track

6506.0000.077



Freno para puertas correderas colgantes
Hanging sliding door soft brake

SISTEMAS PARA PUERTAS APOYADAS
SUPPORTED SLIDING DOORS

6507.0000.077



Roller embutido
Recessed roller

4098.0000.077



Perfil guía superior e inferior
Upper and lower track

6508.0000.077



Freno para puertas correderas apoyadas
Supported sliding door soft brake

ELEMENTOS COMUNES
COMMON ELEMENTS

4095.0004.077



Burlate guardapolvos
Dust strip

0048.0016.078



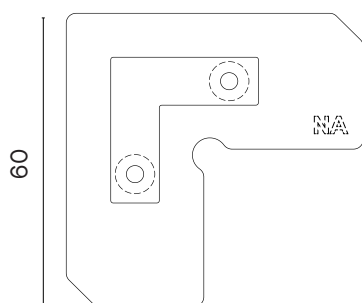
Tornillo 16 mm. Zincado.
16 mm Screw. Galvanized.

4073.0060.077



Escuadra de montaje de 60 mm.

60mm metal bracket.

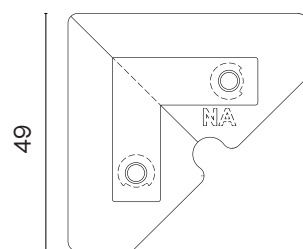


4086.0049.077



Escuadra de montaje de 49 mm.

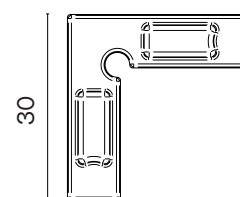
49mm metal bracket.



4094

Escuadra de refuerzo.

Reinforcement bracket.



4077.0000.077

Junquillo en barras de 3 m.
Color gris.

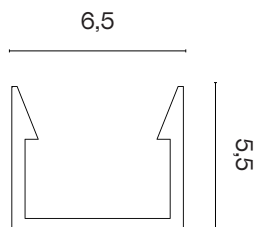
*Grey gasket profile supplied in
3 m. bars.*



4077.0000.183

Junquillo en barras de 3 m.
Color transparente.

*Transparent gasket profile
supplied in 3 m. bars.*



0047.0010.078

Tornillo para escuadra M4x10.
Zincado.

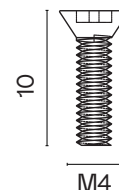
*Bracket screw M4x10.
Galvanized.*



0047.0010.079

Tornillo para escuadra M4x10.
Negro.

*Bracket screw M4x10.
Black.*



0047.0010.100

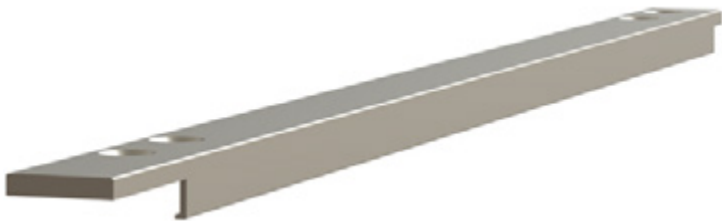
Tornillo para escuadra M4x10.
Blanco.

*Bracket screw M4x10.
White.*

PERFIL UNIÓN MIX
UNION MIX PROFILE

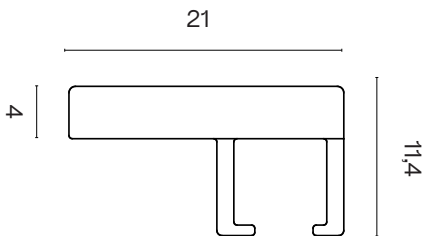
PERFILES SUPERIORES E INFERIORES
UPPER AND LOWER PROFILES

9491



Perfil Turo “Unión Mix”

Turo profile “Union Mix”



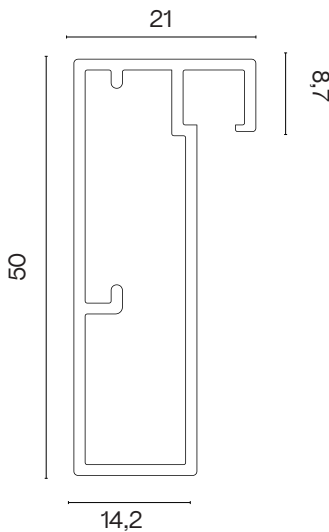
PERFILES LATERALES
LATERALS PROFILES

9337



Perfil base de 50mm cortado a 90° para unión con perfil 9491 Union Mix.

50mm basis profile cut in 90° to joint with 9491 profile Union Mix.

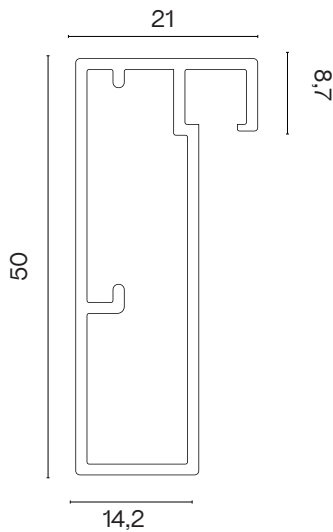


9338



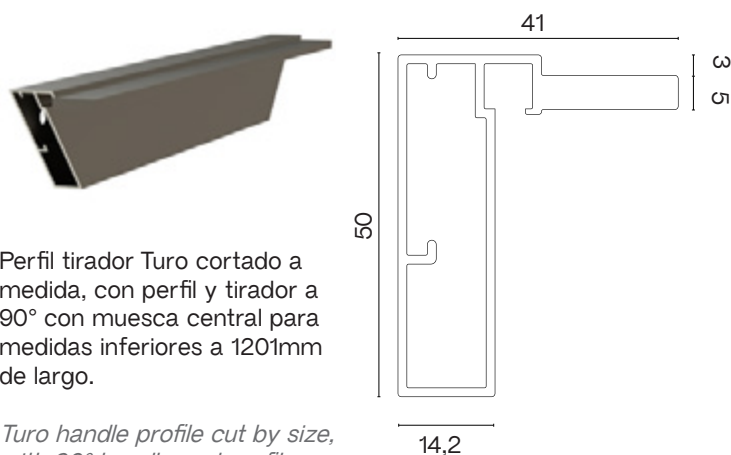
Perfil base de 50mm cortado a 90° con mecanizado para bisagras para unión con perfil 9491 Union Mix.

50mm basis profile cut in 90° and hinges machining to joint with 9491 profile Union Mix



PERFILES LATERALES
LATERALS PROFILES

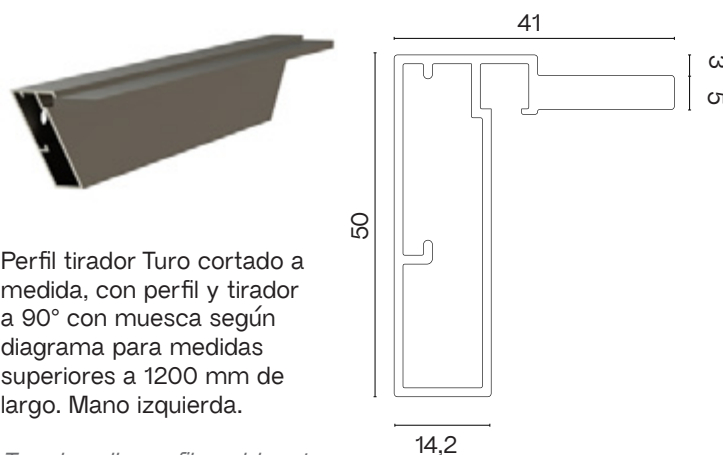
9323



Perfil tirador Turo cortado a medida, con perfil y tirador a 90° con muesca central para medidas inferiores a 1201mm de largo.

Turo handle profile cut by size, with 90° handle and profile angle and central slot for sizes less than 1201 mm long.

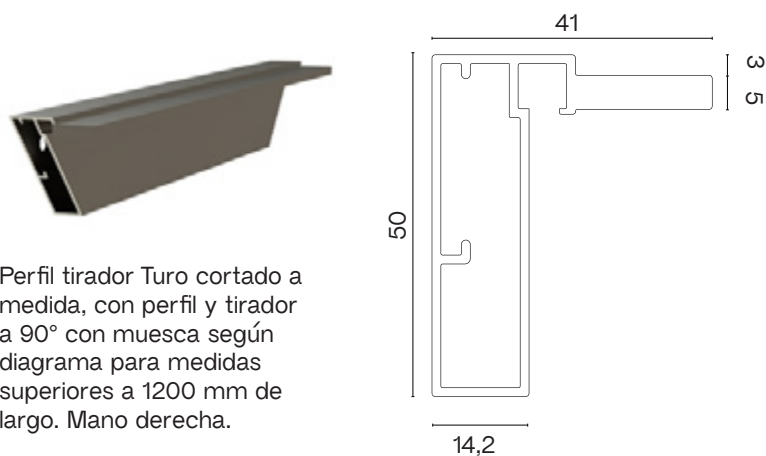
9321



Perfil tirador Turo cortado a medida, con perfil y tirador a 90° con muesca según diagrama para medidas superiores a 1200 mm de largo. Mano izquierda.

Turo handle profile cut by size, with 90° handle and profile angle and slot as per diagram for sizes over 1200 mm long. Left hand.

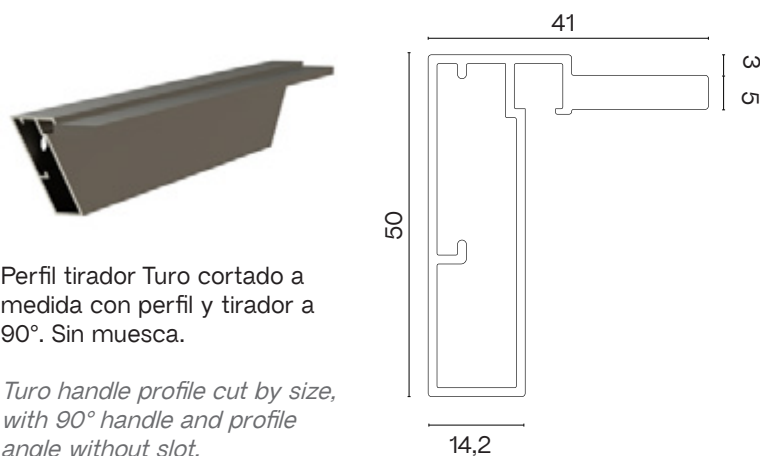
9322



Perfil tirador Turo cortado a medida, con perfil y tirador a 90° con muesca según diagrama para medidas superiores a 1200 mm de largo. Mano derecha.

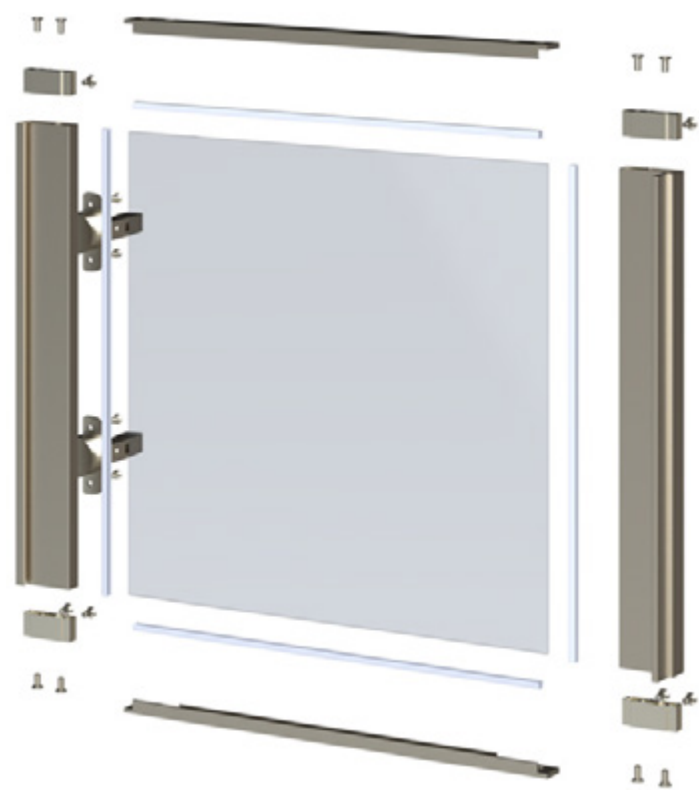
Turo handle profile cut by size, with 90° handle and profile angle and slot as per diagram for sizes over 1200 mm long. Right hand.

9320



Perfil tirador Turo cortado a medida con perfil y tirador a 90°. Sin muesca.

Turo handle profile cut by size, with 90° handle and profile angle without slot.



Tipo de bisagra.
Hinge type.



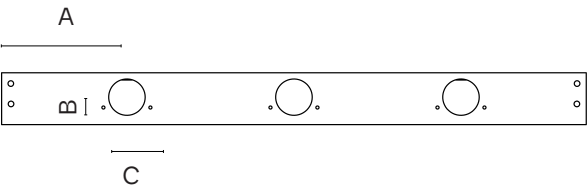
Número de bisagras según la longitud del perfil.
Number of hinges depending on profile sizes.

Medida Size	Nº de bisagras Hinges no
100 - 900	2
901 - 1500	3
1501 - 2000	4
2001 +	5

Medidas estándar de mecanizado de la bisagra
Standard hinge machining dimensions

A	B	C
100	6	48

Plano de mecanizado de la bisagra
Hinge machining technical drawing

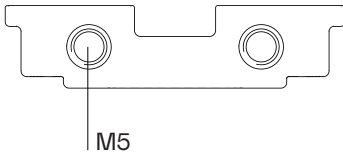


4087



Escuadra de montaje Unión Mix.

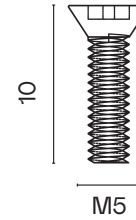
Union Mix metal bracket.



0049.0010.078

Tornillo M5x10.
Zincado.

*Screw M5x10.
Galvanized.*



0049.0010.079

Tornillo M5x10.
Negro.

*Screw M5x10.
Black.*

0049.0010.100

Tornillo M5x10.
Blanco.

*Screw M5x10.
White.*

INSTRUCCIONES PARA EL VIDRIO

GLASS INSTRUCTIONS

- Utilice siempre cristal templado
- El grueso del espejo es de 4mm y debe ser usado siempre con los cantos pulidos y/o biselados.
- Su medida será de 5mm menos de ancho y de largo que la medida final de la puerta.
- *The mirror thickness is 4mm and should always contain polished or bevelled edges.*
- *Its size has to be 5mm less in width and length than the total aluminium frame size.*
- *We highly recommend using tempered glass.*

INSTRUCCIONES PARA EL JUNQUILLO

GASKET INSTRUCTIONS

El junquillo debe cortarse con un ángulo de 45° y 5mm más pequeño que la medida total del perfil.

Gasket should be cut in 45° angle and 5mm smaller than the total profile dimension.

ACABADOS

FINISHES

Ver catálogo de acabados en pintura (pág. 157)
Check finishes possibilities on pg. 157.

También en Blanco Epoxi 914 y Negro Epoxi 310.
Also available in Epoxy paints 914 (White) and 310 (Black)

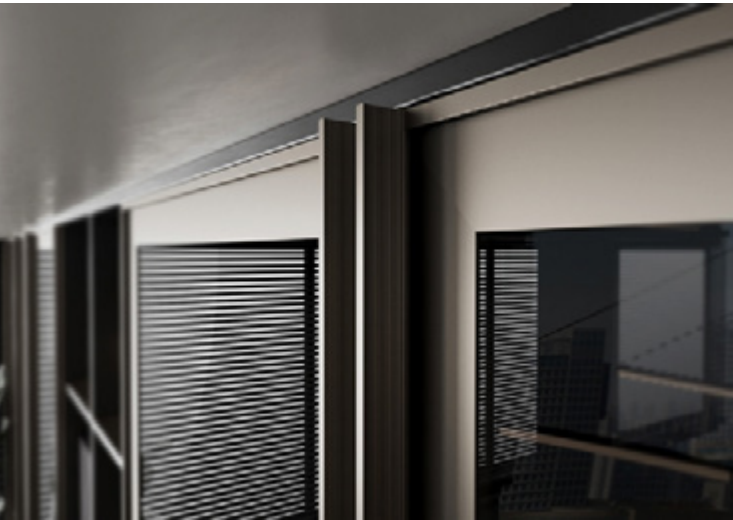




TIR

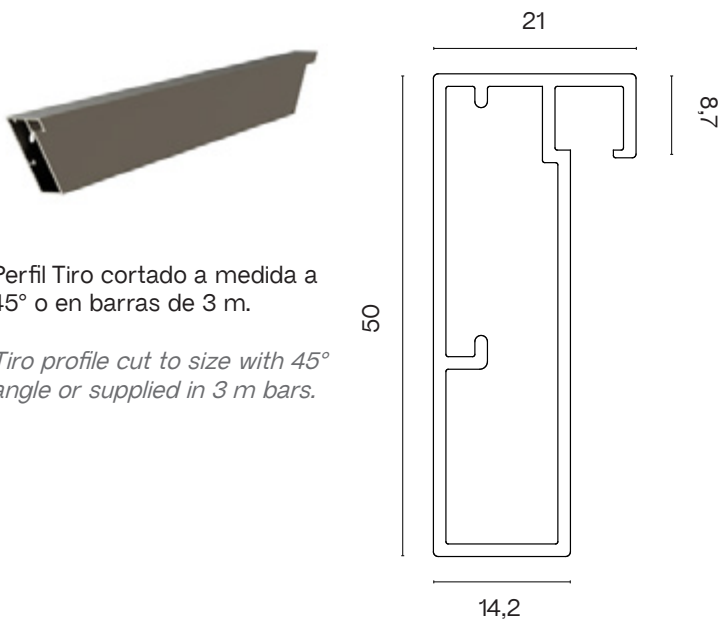
[illegible]

collection
TIRO

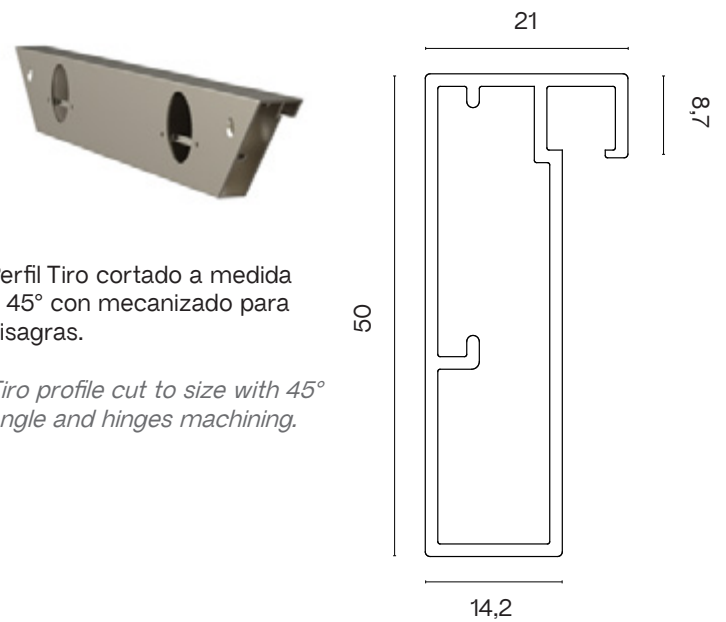




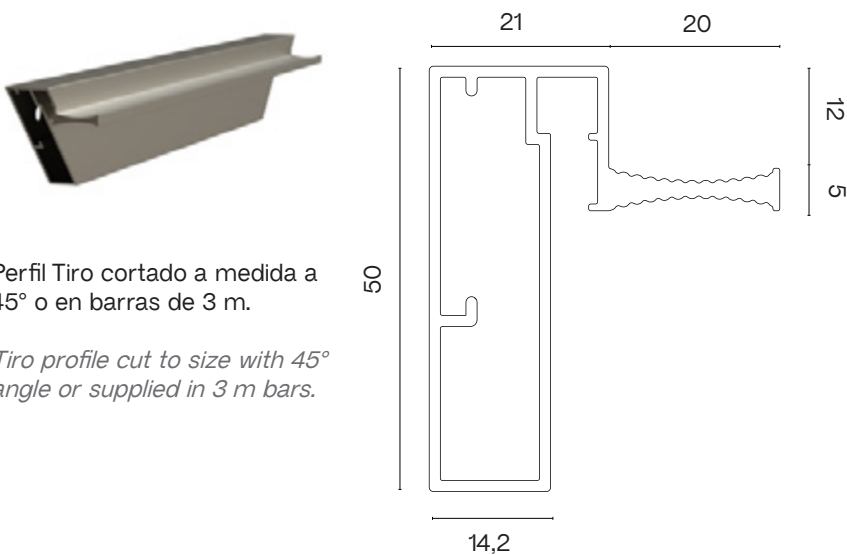
9330



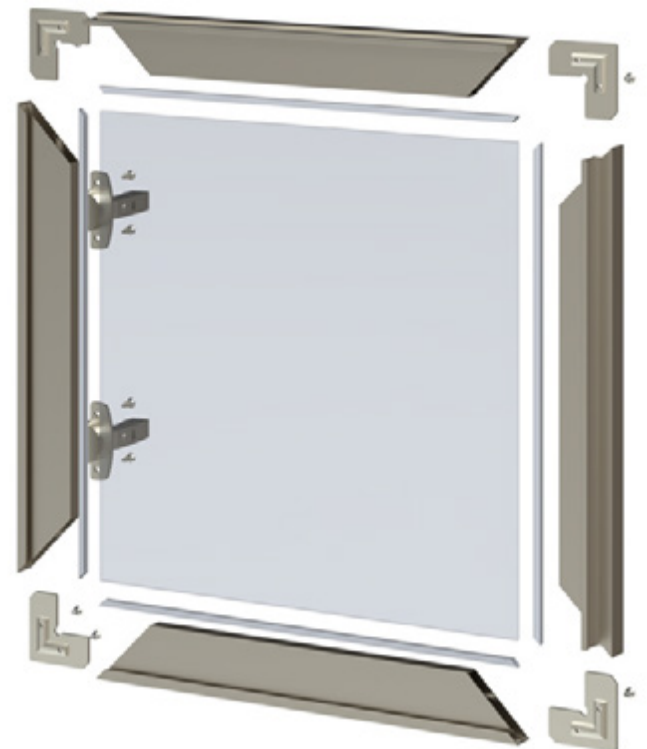
9331



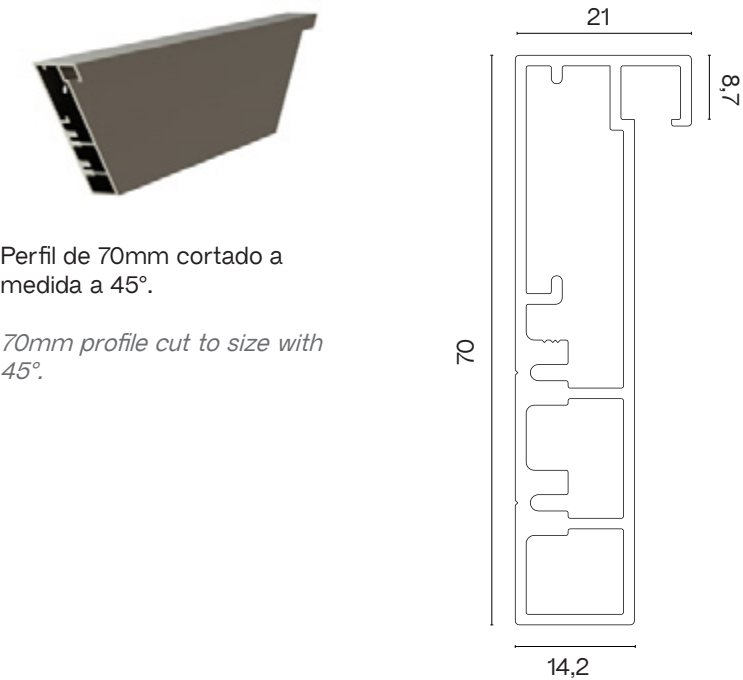
9450



Tipo de bisagra.
Hinge type.



9430



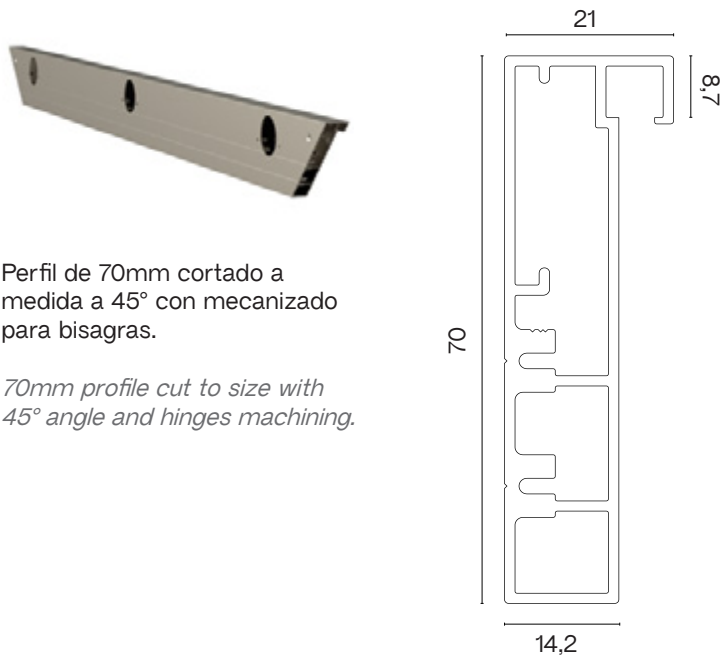
Medidas estándar de mecanizado de la bisagra
Standard hinge machining dimensions

A	B	C	D
120	6	48	-

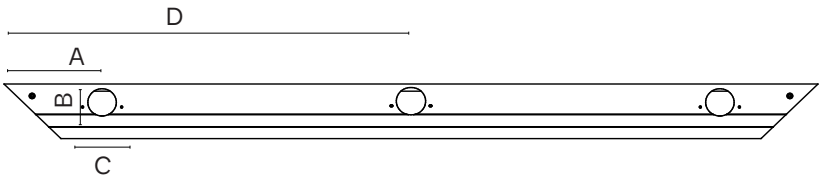
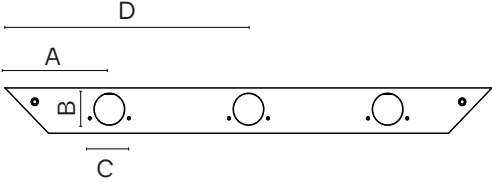
Número de bisagras según la longitud del perfil.
Number of hinges depending on profile sizes.

Medida Size	Nº de bisagras Hinges no
100 - 900	2
901 - 1500	3
1501 - 2000	4
2001 +	5

9433



Plano de mecanizado de la bisagra
Hinge machining technical drawing



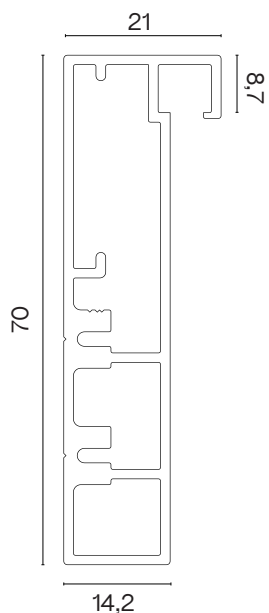
PERFILES SUPERIORES E INFERIORES
UPPER AND LOWER PROFILES

9430



Perfil de 70mm cortado a medida a 45° o en barras de 3 m.

70mm profile cut to size with 45° or supplied in 3 m bars.

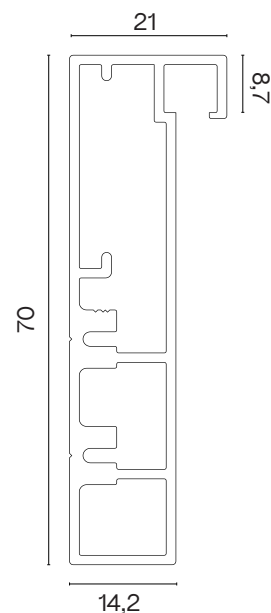


9431

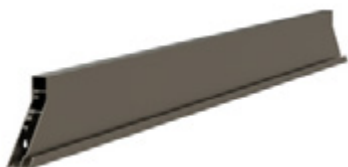


Perfil de 70mm cortado a medida con doble ángulo para parte superior.

70mm profile cut to size with double angle to be placed at the upper part.

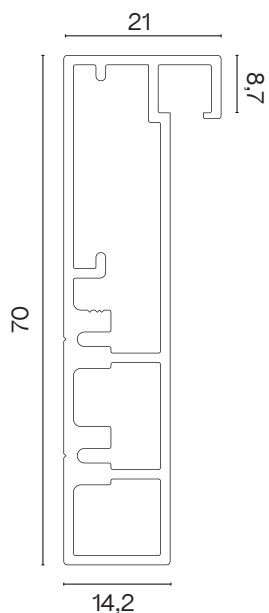


9432



Perfil de 70mm cortado a medida con doble ángulo para parte inferior.

70 mm profile cut to size with double angle to be placed at the lower part.



PERFILES PARA PUERTAS CORREDERAS

SLIDING DOORS PROFILES

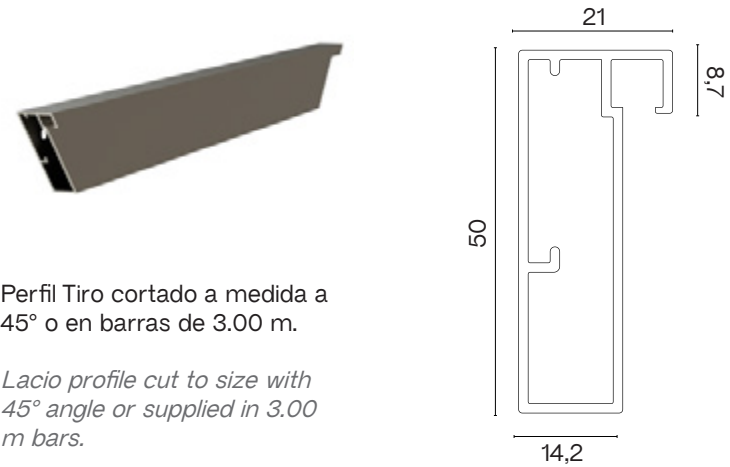
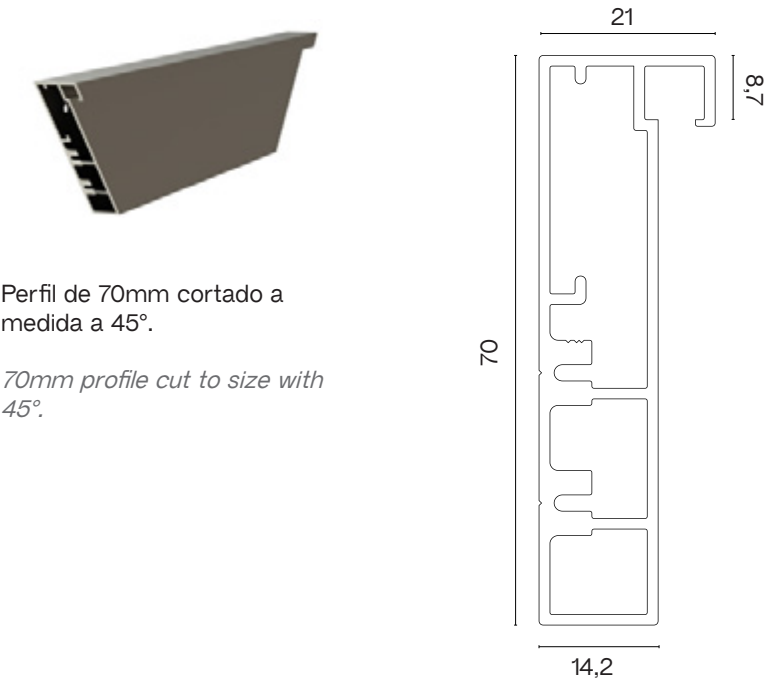
NA

PERFILES LATERALES

LATERALS PROFILES

9430

9330



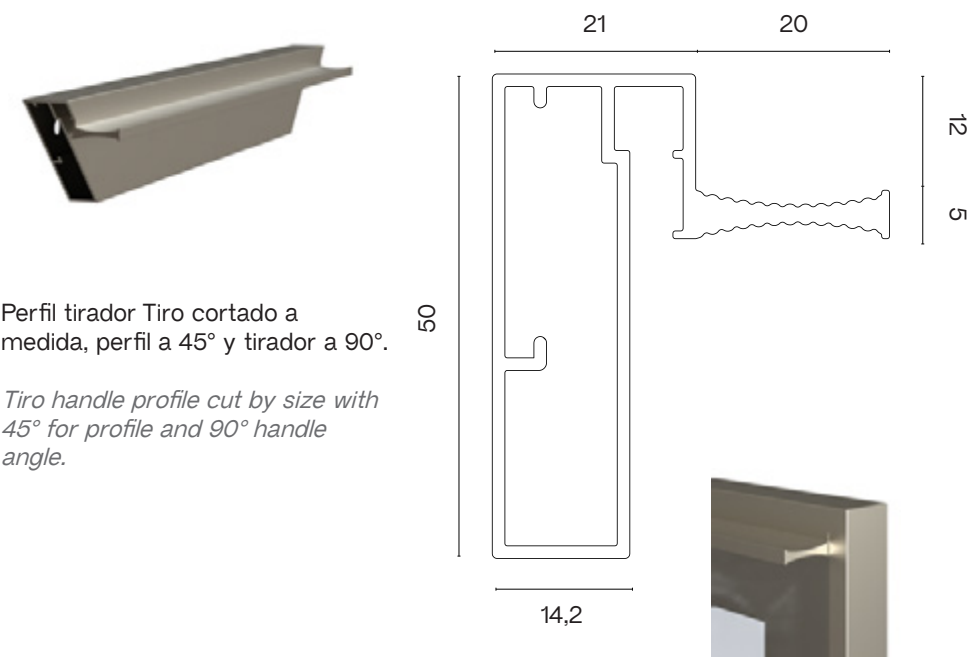
Perfil de 70mm cortado a medida a 45°.

70mm profile cut to size with 45°.

Perfil Tiro cortado a medida a 45° o en barras de 3.00 m.

Lacio profile cut to size with 45° angle or supplied in 3.00 m bars.

9450



Perfil tirador Tiro cortado a medida, perfil a 45° y tirador a 90°.

Tiro handle profile cut by size with 45° for profile and 90° handle angle.

SISTEMAS PARA PUERTAS COLGANTES
HANGING SLIDING DOORS

6504.0085.077



Kit de carros externos
Fittings set for outer doors

6505.0023.077



Kit de carros internos
Fittings set for inner doors

4096.0000.077



Perfil guía superior
Upper track

4097.0000.077



Perfil guía inferior
Lower track

6506.0000.077



Freno para puertas correderas colgantes
Hanging sliding door soft brake

SISTEMAS PARA PUERTAS APOYADAS
SUPPORTED SLIDING DOORS

6507.0000.077



Roller embutido
Recessed roller

4098.0000.077



Perfil guía superior e inferior
Upper and lower track

6508.0000.077



Freno para puertas correderas apoyadas
Supported sliding door soft brake

ELEMENTOS COMUNES
COMMON ELEMENTS

4095.0004.077



Burlete guardapolvos
Dust strip

0048.0016.078

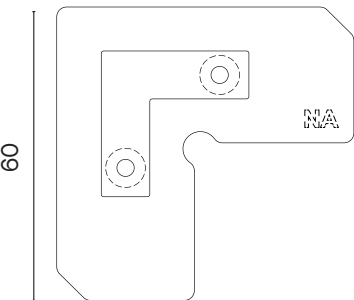


Tornillo 16 mm. Zincado.
16 mm Screw. Galvanized.

4073.0060.077



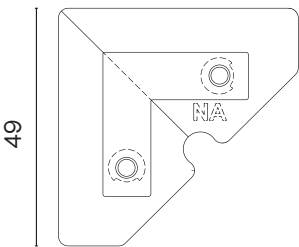
Escuadra de montaje de 60 mm.
60mm metal bracket.



4086.0049.077

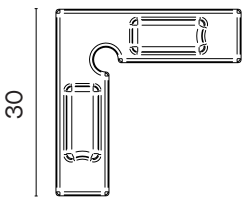


Escuadra de montaje de 49 mm.
49mm metal bracket.



4094

Escuadra de refuerzo.
Reinforcement bracket.

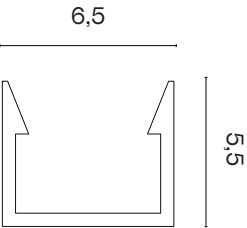


4077.0000.077



Junquillo en barras de 3 m.
Color gris.
*Grey gasket profile supplied in
3 m. bars.*

4077.0000.183



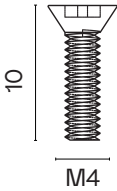
Junquillo en barras de 3 m.
Color transparente.
*Transparent gasket profile
supplied in 3 m. bars.*

0047.0010.078



Tornillo para escuadra M4x10.
Zincado.
*Bracket screw M4x10.
Galvanized.*

0047.0010.079



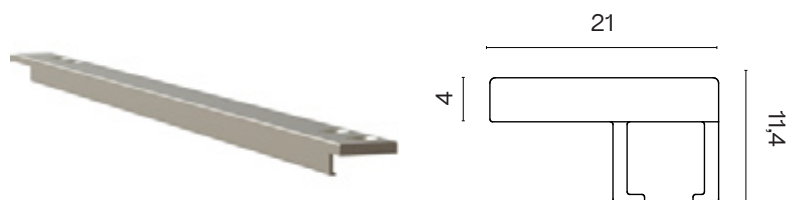
Tornillo para escuadra M4x10.
Negro.
*Bracket screw M4x10.
Black.*

0047.0010.100

Tornillo para escuadra M4x10.
Blanco.
*Bracket screw M4x10.
White.*

PERFILES SUPERIORES E INFERIORES
UPPER AND LOWER PROFILES

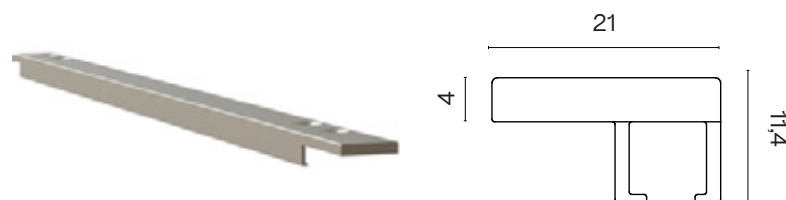
9493



Perfil Tiro Unión Mix mano derecha.

Tiro profile Union Mix right hand.

9494

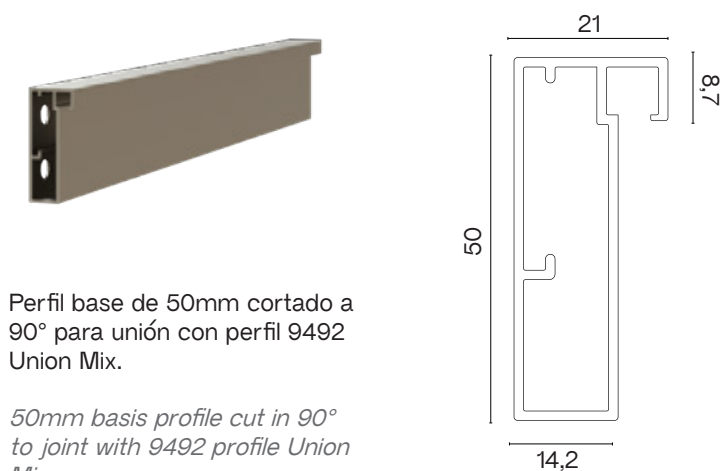


Perfil Tiro Unión Mix mano izquierda.

Tiro profile Union Mix left hand.

PERFILES LATERALES
LATERALS PROFILES

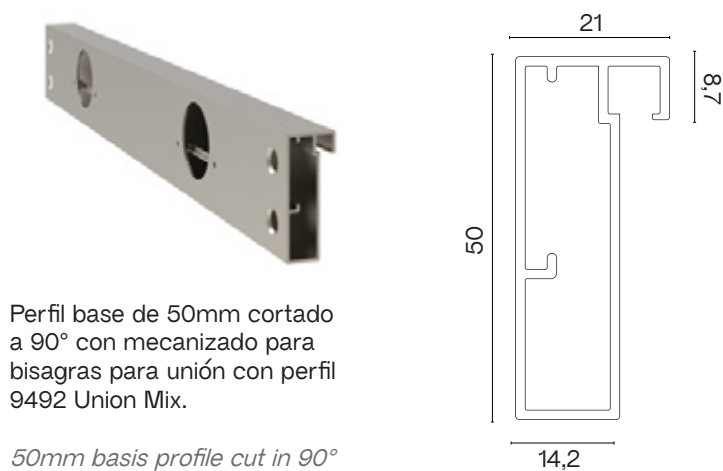
9337



Perfil base de 50mm cortado a 90° para unión con perfil 9492 Union Mix.

50mm basis profile cut in 90° to joint with 9492 profile Union Mix.

9338



Perfil base de 50mm cortado a 90° con mecanizado para bisagras para unión con perfil 9492 Union Mix.

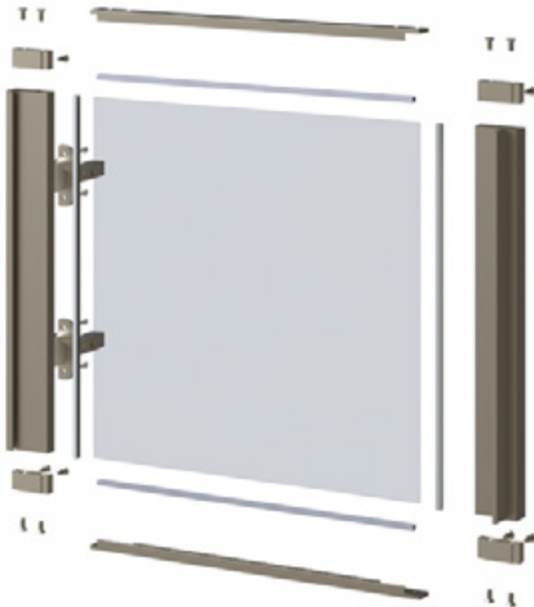
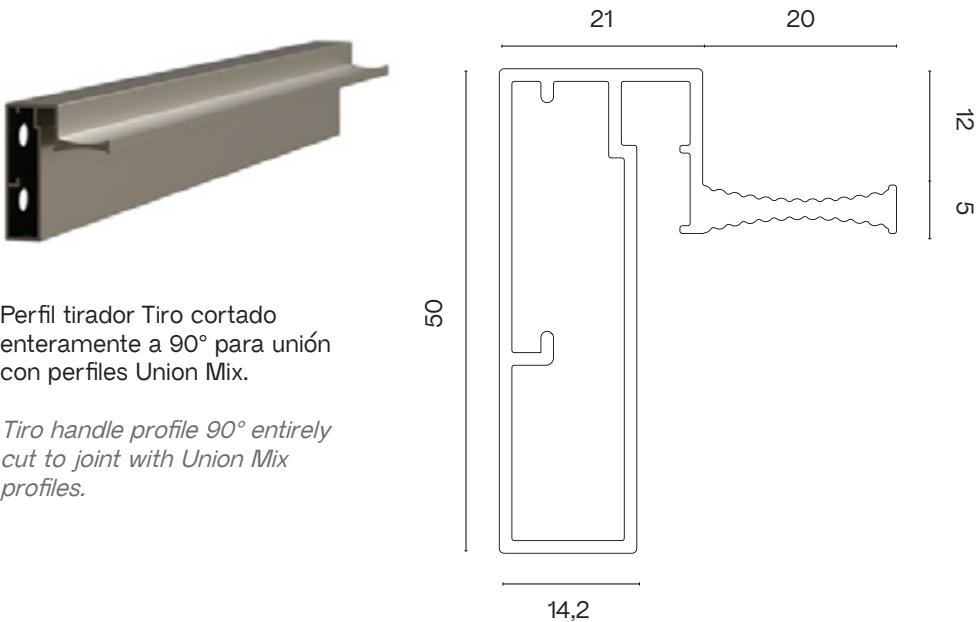
50mm basis profile cut in 90° and hinges machining to joint with 9492 profile Union Mix

PERFIL UNIÓN MIX
UNION MIX PROFILE

NA

PERFILES LATERALES
LATERALS PROFILES

9451



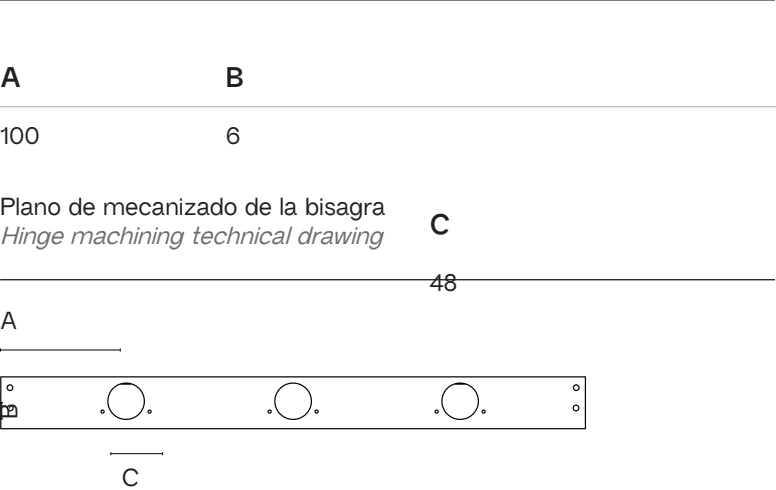
Número de bisagras según la longitud del perfil.
Number of hinges depending on profile sizes.

Medida <i>Size</i>	Nº de bisagras <i>Hinges no</i>
100 – 900	2
901 – 1500	3
1501 – 2000	4
2001 +	5

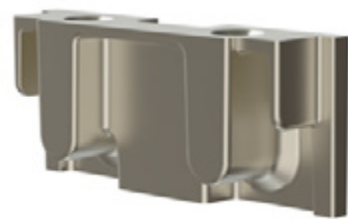
Tipo de bisagra.
Hinge type.



Medidas estándar de mecanizado de la bisagra
Standard hinge machining dimensions

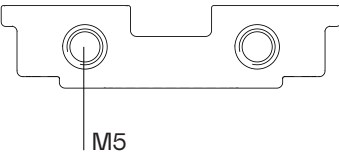


4087



Escuadra de montaje Unión Mix.

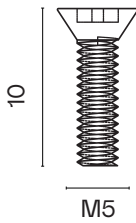
Union Mix metal bracket.



0049.0010.078

Tornillo M5x10.
Zincado.

*Screw M5x10.
Galvanized.*



0049.0010.079

Tornillo M5x10.
Negro.

*Screw M5x10.
Black.*

0049.0010.100

Tornillo M5x10.
Blanco.

*Screw M5x10.
White.*

INSTRUCCIONES PARA EL VIDRIO GLASS INSTRUCTIONS

- Utilice siempre cristal templado
- El grueso del espejo es de 4mm y debe ser usado siempre con los cantos pulidos y/o biselados.
- Su medida será de 5mm menos de ancho y de largo que la medida final de la puerta.
- *The mirror thickness is 4mm and should always contain polished or bevelled edges.*
- *Its size has to be 5mm less in width and length than the total aluminium frame size.*
- *We highly recommend using tempered glass.*

INSTRUCCIONES PARA EL JUNQUILLO GASKET INSTRUCTIONS

El junquillo debe cortarse con un ángulo de 45° y 5mm más pequeño que la medida total del perfil.

Gasket should be cut in 45° angle and 5mm smaller than the total profile dimension.

ACABADOS FINISHES

Ver catálogo de acabados en pintura (pág. 157)
Check finishes possibilities on pg. 157.

También en Blanco Epoxi 914 y Negro Epoxi 310.
Also available in Epoxy paints 914 (White) and 310 (Black)

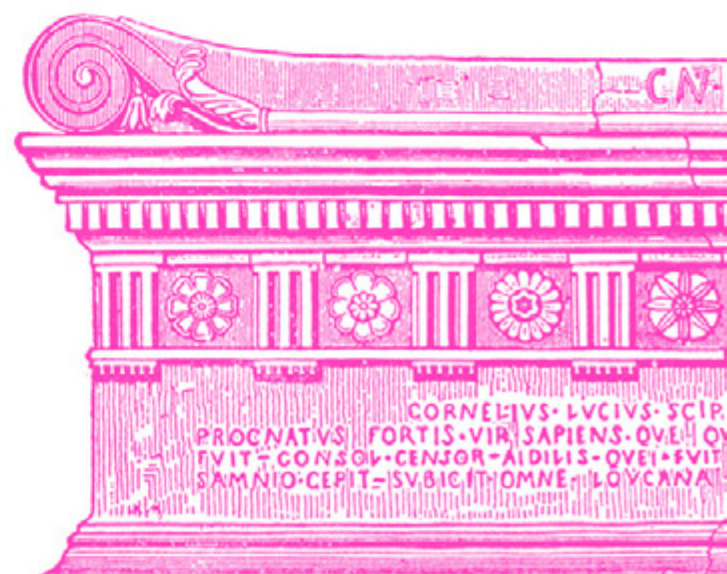
NIA

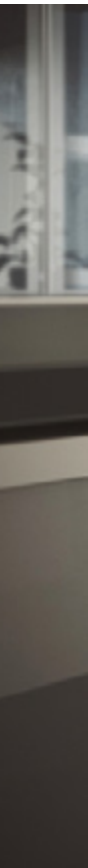


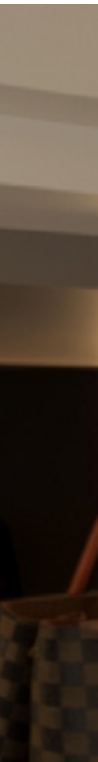


L A C I O

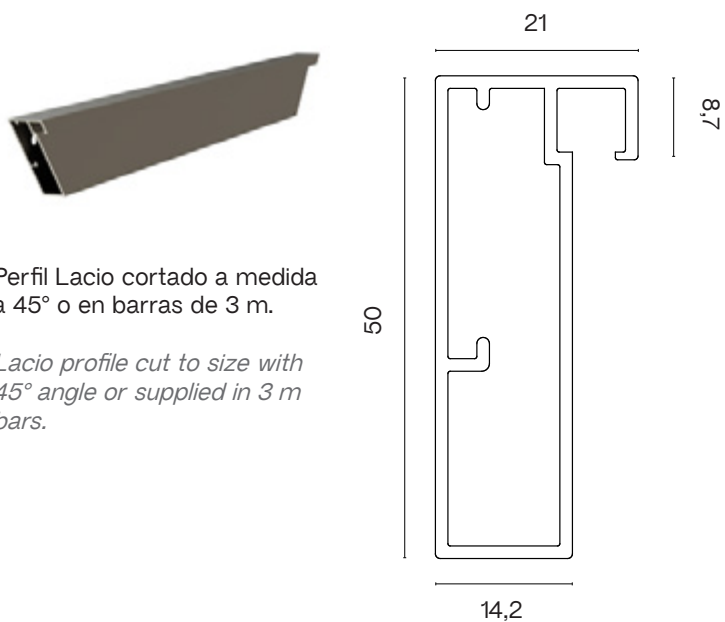
C O L L E C T I O N



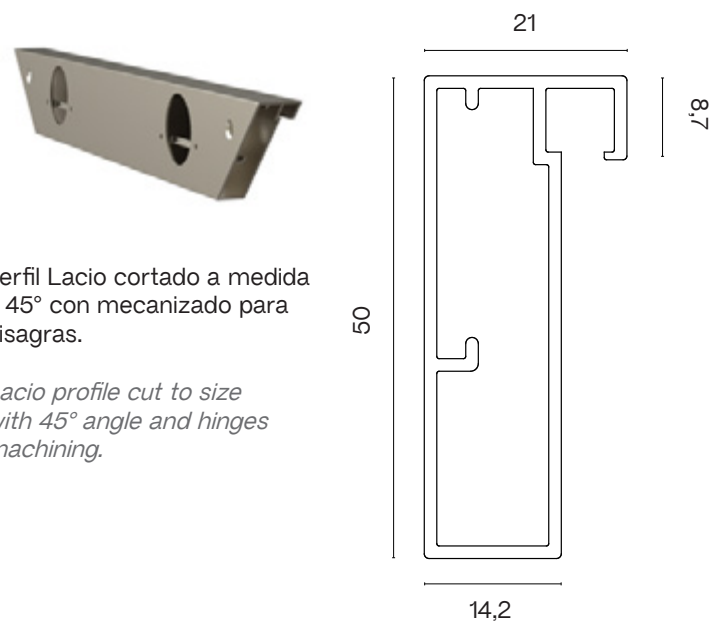




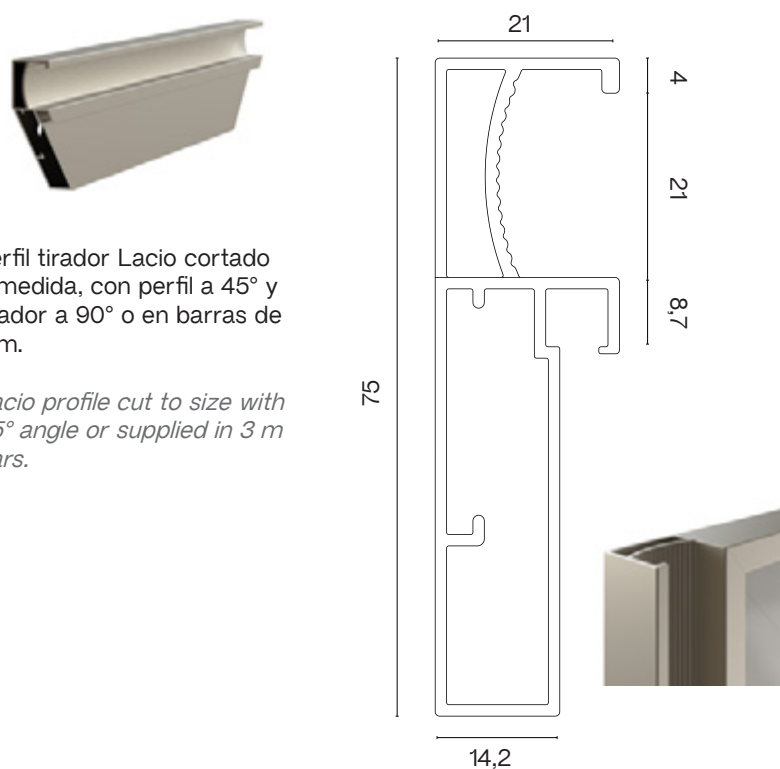
9330



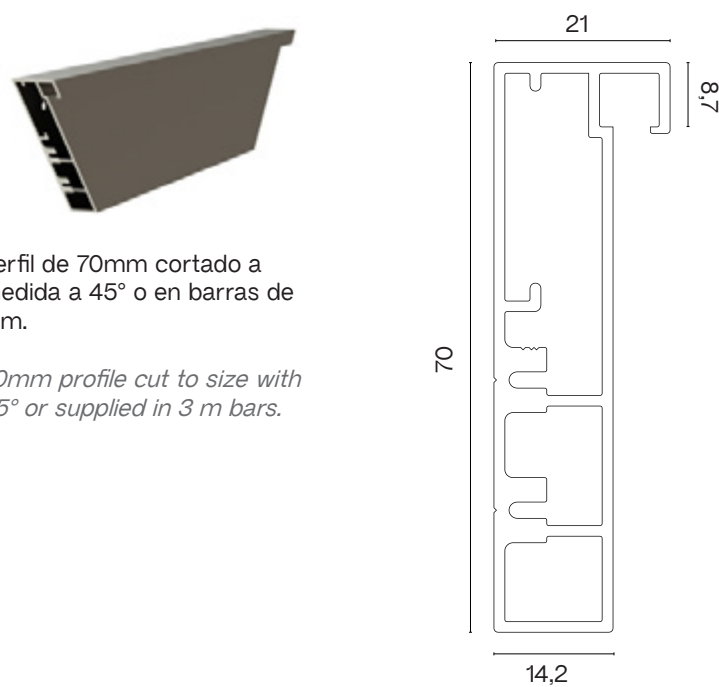
9331



9470



9430

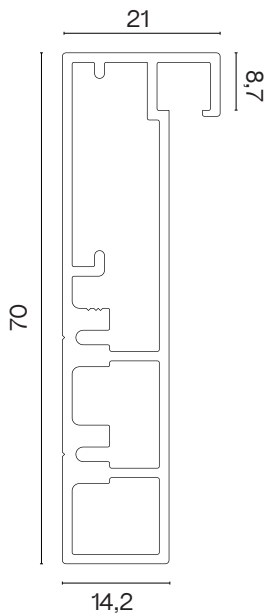


9433



Perfil de 70mm cortado a medida a 45° con mecanizado para bisagras.

70mm profile cut to size with 45° angle and hinges machining.



Tipo de bisagra.
Hinge type.

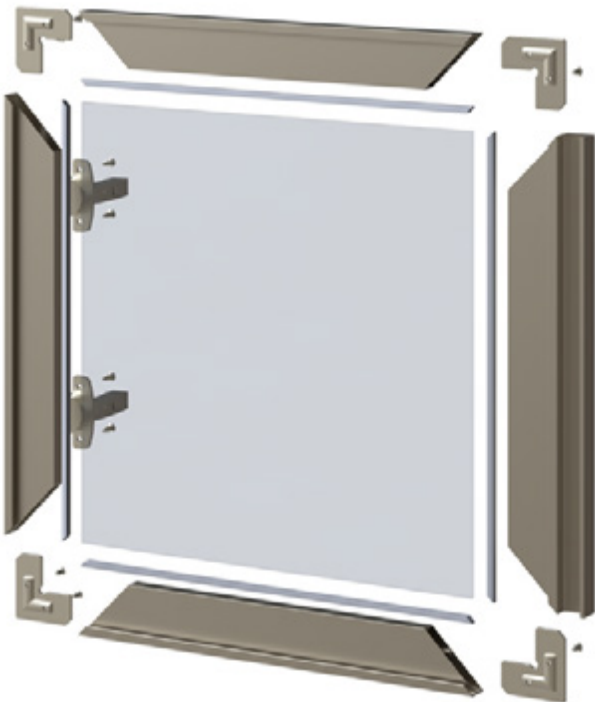


Medidas estándar de mecanizado de la bisagra
Standard hinge machining dimensions

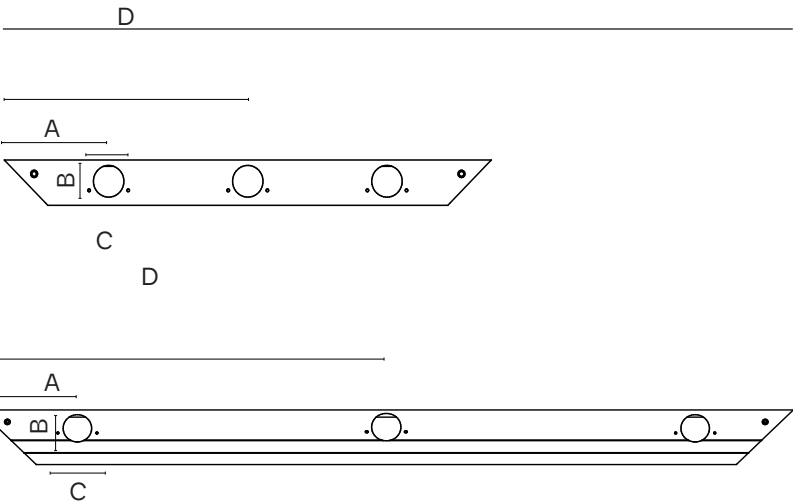
A	B	C	D
120	6	48	-

Número de bisagras según la longitud del perfil.
Number of hinges depending on profile sizes.

Medida Size	Nº de bisagras Hinges no
100 – 900	2
901 – 1500	3
1501 – 2000	4
2001 +	5



Plano de mecanizado de la bisagra
Hinge machining technical drawing



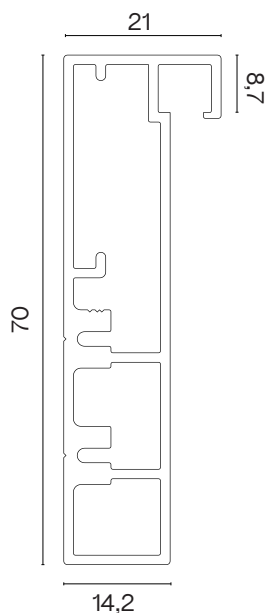
PERFILES SUPERIORES E INFERIORES
UPPER AND LOWER PROFILES

9430



Perfil de 70 mm cortado a medida a 45° o en barras de 3 m.

70mm profile cut to size with 45° or supplied in 3 m bars.

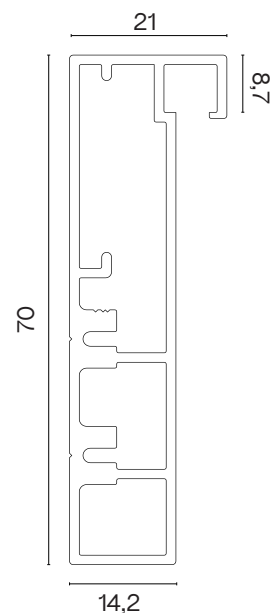


9431



Perfil de 70mm cortado a medida con doble ángulo para parte superior.

70mm profile cut to size with double angle to be placed at the upper part.

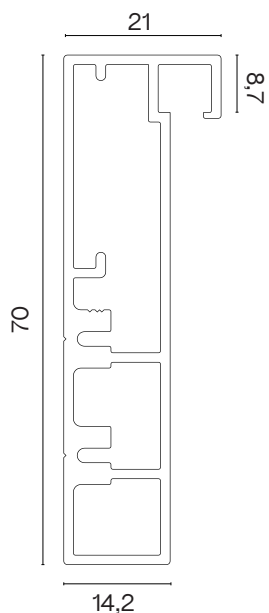


9432



Perfil de 70mm cortado a medida con doble ángulo para parte inferior.

70 mm profile cut to size with double angle to be placed at the lower part.



PERFILES PARA PUERTAS CORREDERAS

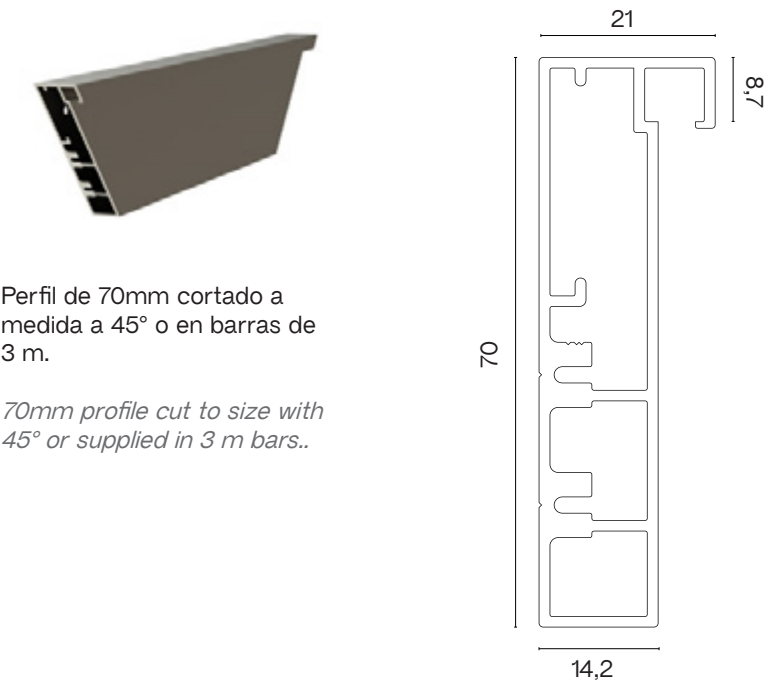
SLIDING DOORS PROFILES

NA

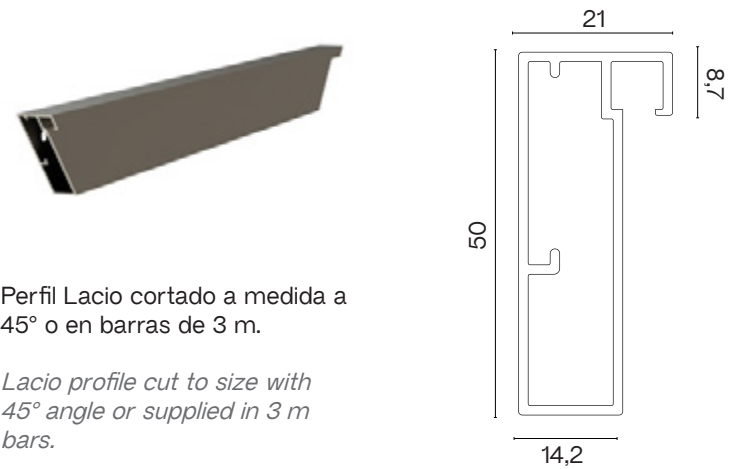
PERFILES LATERALES

LATERALS PROFILES

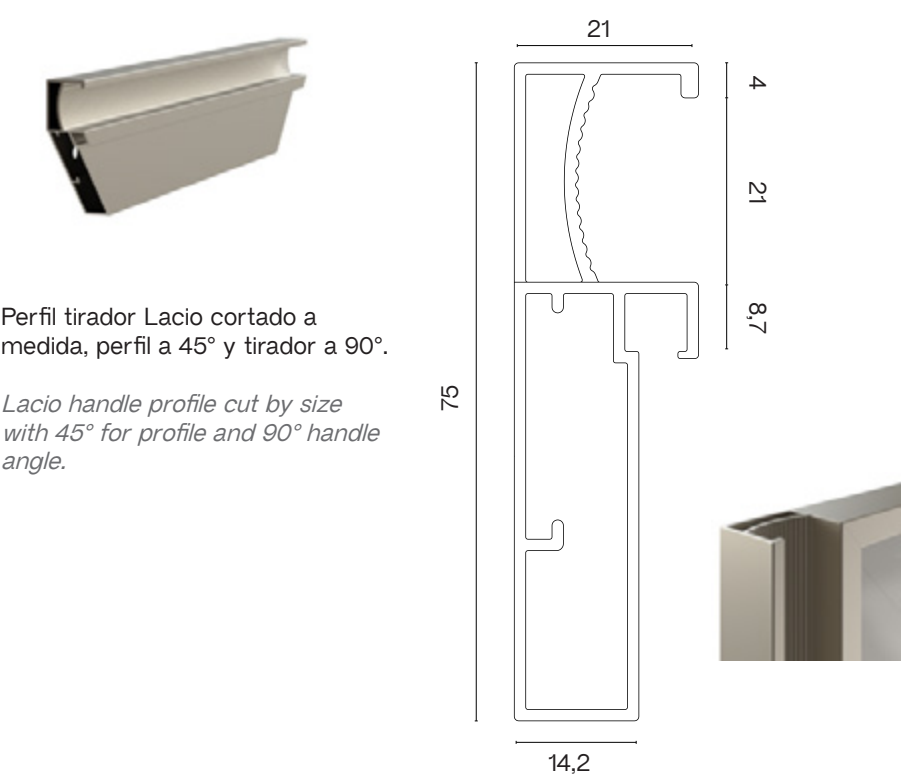
9430



9330



9470



SISTEMAS PARA PUERTAS COLGANTES
HANGING SLIDING DOORS

6504.0085.077



Kit de carros externos
Fittings set for outer doors

6505.0023.077



Kit de carros internos
Fittings set for inner doors

4096.0000.077



Perfil guía superior
Upper track

4097.0000.077



Perfil guía inferior
Lower track

6506.0000.077



Freno para puertas correderas colgantes
Hanging sliding door soft brake

SISTEMAS PARA PUERTAS APOYADAS
SUPPORTED SLIDING DOORS

6507.0000.077



Roller embutido
Recessed roller

4098.0000.077



Perfil guía superior e inferior
Upper and lower track

6508.0000.077



Freno para puertas correderas apoyadas
Supported sliding door soft brake

ELEMENTOS COMUNES
COMMON ELEMENTS

4095.0004.077



Burlete guardapolvos
Dust strip

0048.0016.078

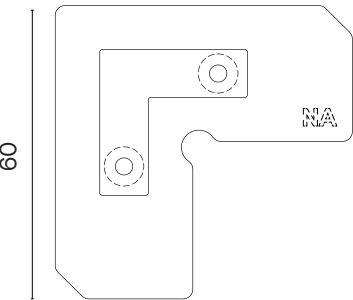


Tornillo 16 mm. Zincado.
16 mm Screw. Galvanized.

4073.0060.077



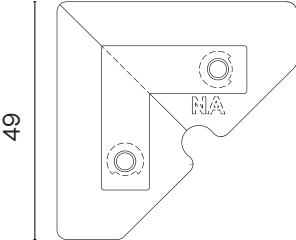
Escuadra de montaje de 60 mm.
60mm metal bracket.



4086.0049.077

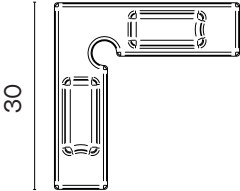


Escuadra de montaje de 49 mm.
49mm metal bracket.



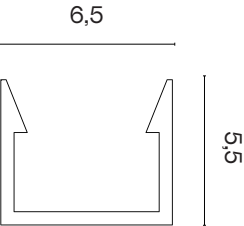
4094

Escuadra de refuerzo.
Reinforcement bracket.



4077.0000.077

Junquillo en barras de 3 m.
Color gris.
*Grey gasket profile supplied in
3 m. bars.*



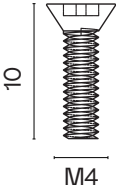
4077.0000.183

Junquillo en barras de 3 m.
Color transparente.
*Transparent gasket profile
supplied in 3 m. bars.*



0047.0010.078

Tornillo para escuadra M4x10.
Zincado.
*Bracket screw M4x10.
Galvanized.*



0047.0010.079

Tornillo para escuadra M4x10.
Negro.
*Bracket screw M4x10.
Black.*

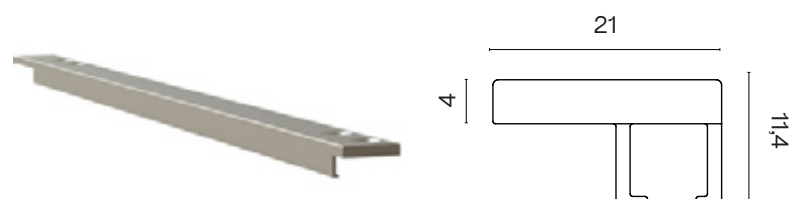
0047.0010.100

Tornillo para escuadra M4x10.
Blanco.
*Bracket screw M4x10.
White.*

PERFILES SUPERIORES E INFERIORES

UPPER AND LOWER PROFILES

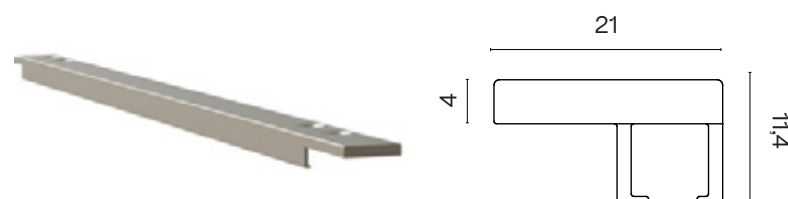
9495



Perfil Lacio Unión Mix mano derecha.

Lacio profile Union Mix right hand.

9496



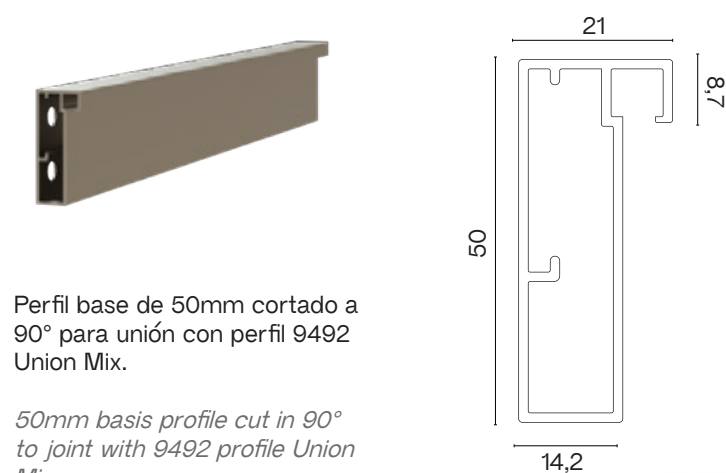
Perfil Lacio Unión Mix mano izquierda.

Lacio profile Union Mix left hand.

PERFILES LATERALES

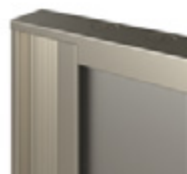
LATERALS PROFILES

9337

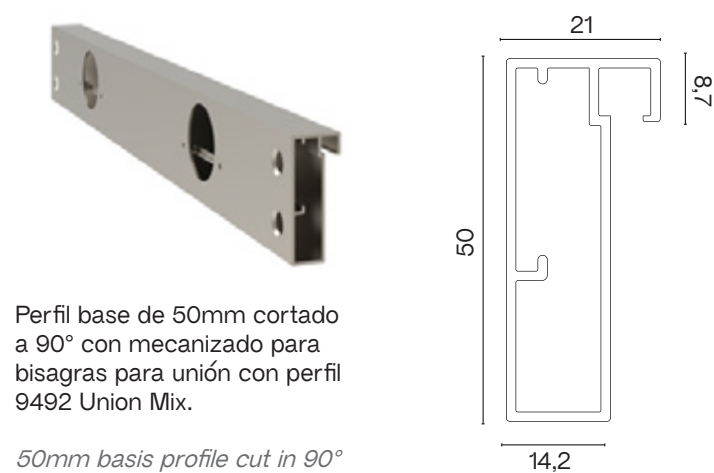


Perfil base de 50mm cortado a 90° para unión con perfil 9492 Union Mix.

50mm basis profile cut in 90° to joint with 9492 profile Union Mix.

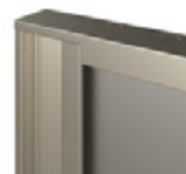


9338



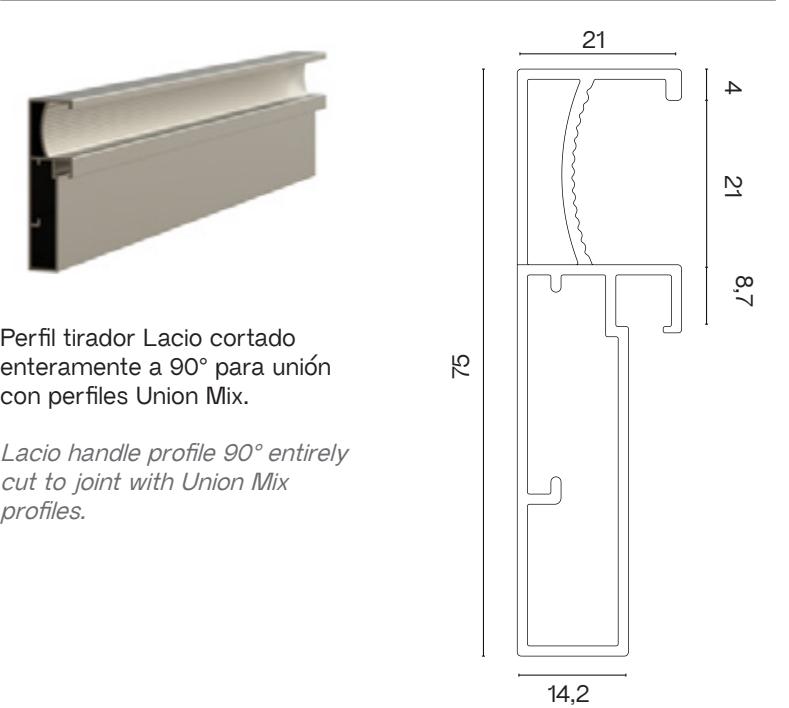
Perfil base de 50mm cortado a 90° con mecanizado para bisagras para unión con perfil 9492 Union Mix.

50mm basis profile cut in 90° and hinges machining to joint with 9492 profile Union Mix



PERFILES LATERALES
LATERALS PROFILES

9491



Perfil tirador Lacio cortado
enteramente a 90° para unión
con perfiles Union Mix.

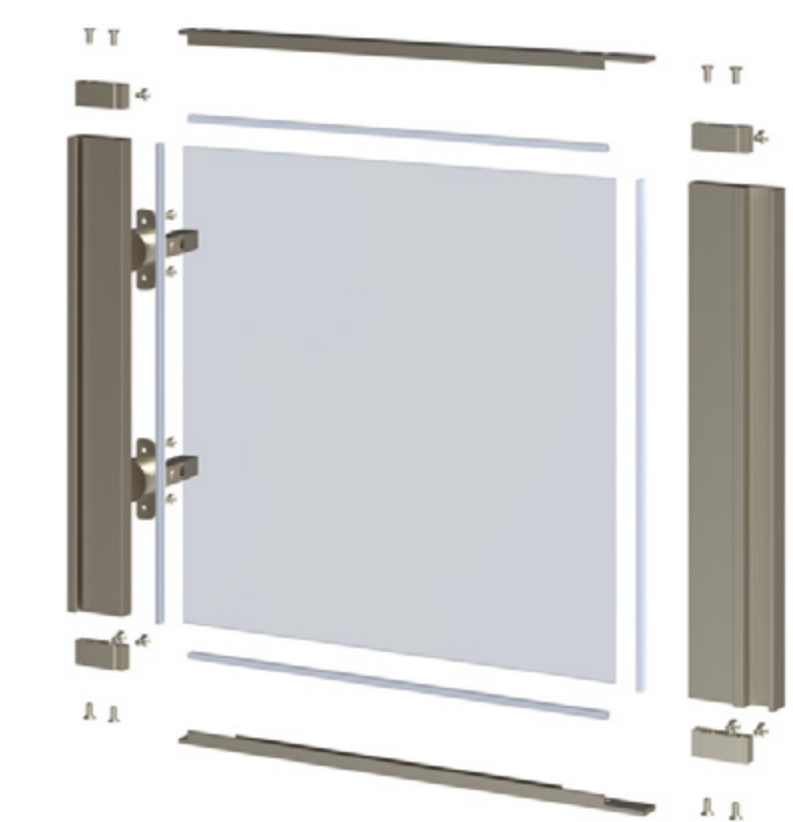
*Lacio handle profile 90° entirely
cut to joint with Union Mix
profiles.*

Tipo de bisagra.
Hinge type.



Número de bisagras según la longitud del perfil.
Number of hinges depending on profile sizes.

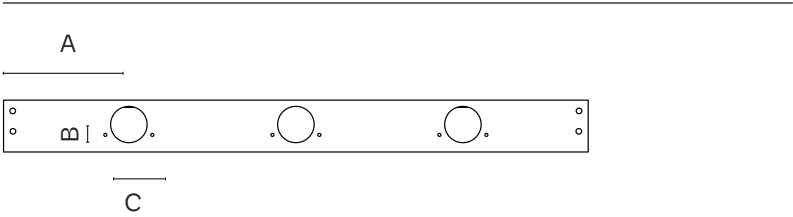
Medida Size	Nº de bisagras Hinges no
100 – 900	2
901 – 1500	3
1501 – 2000	4
2001 +	5



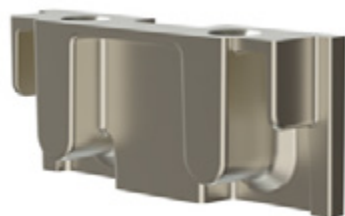
Medidas estándar de mecanizado de la bisagra
Standard hinge machining dimensions

A	B	C
100	6	48

Plano de mecanizado de la bisagra
Hinge machining technical drawing

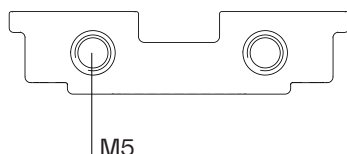


4087



Escuadra de montaje Unión Mix.

Union Mix metal bracket.



M5

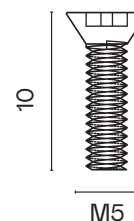
0049.0010.078



Tornillo M5x10.
Zincado.

*Screw M5x10.
Galvanized.*

0049.0010.079



Tornillo M5x10.
Negro.

*Screw M5x10.
Black.*

0049.0010.100

Tornillo M5x10.
Blanco.

*Screw M5x10.
White.*

INSTRUCCIONES PARA EL VIDRIO GLASS INSTRUCTIONS

- Utilice siempre cristal templado
- El grueso del espejo es de 4mm y debe ser usado siempre con los cantos pulidos y/o biselados.
- Su medida será de 5mm menos de ancho y de largo que la medida final de la puerta.
- *The mirror thickness is 4mm and should always contain polished or bevelled edges.*
- *Its size has to be 5mm less in width and length than the total aluminium frame size.*
- *We highly recommend using tempered glass.*

INSTRUCCIONES PARA EL JUNQUILLO GASKET INSTRUCTIONS

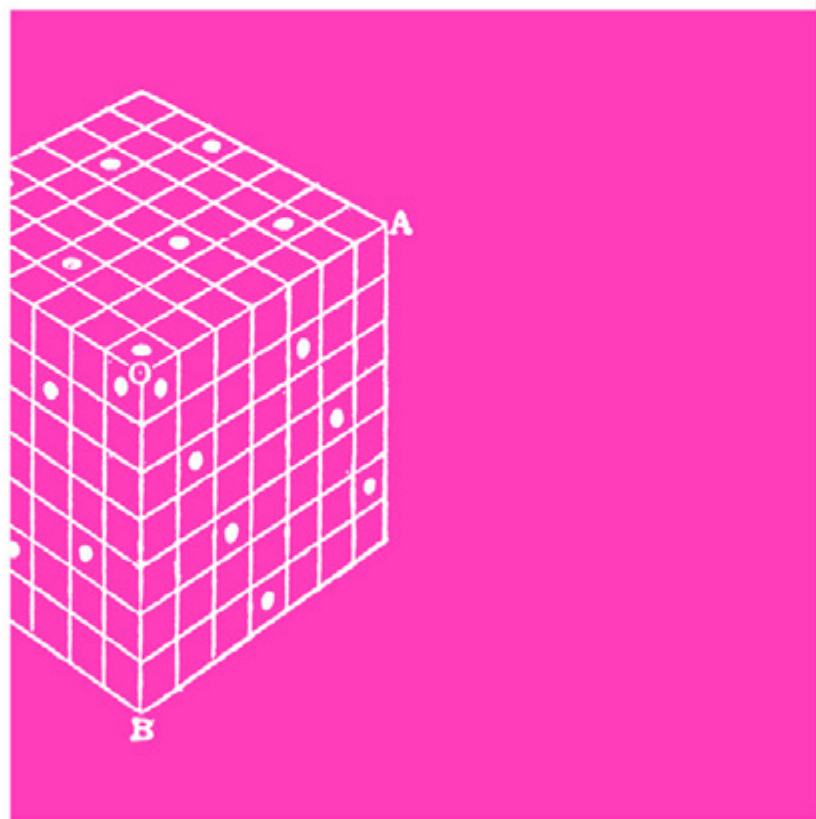
El junquillo debe cortarse con un ángulo de 45° y 5mm más pequeño que la medida total del perfil.

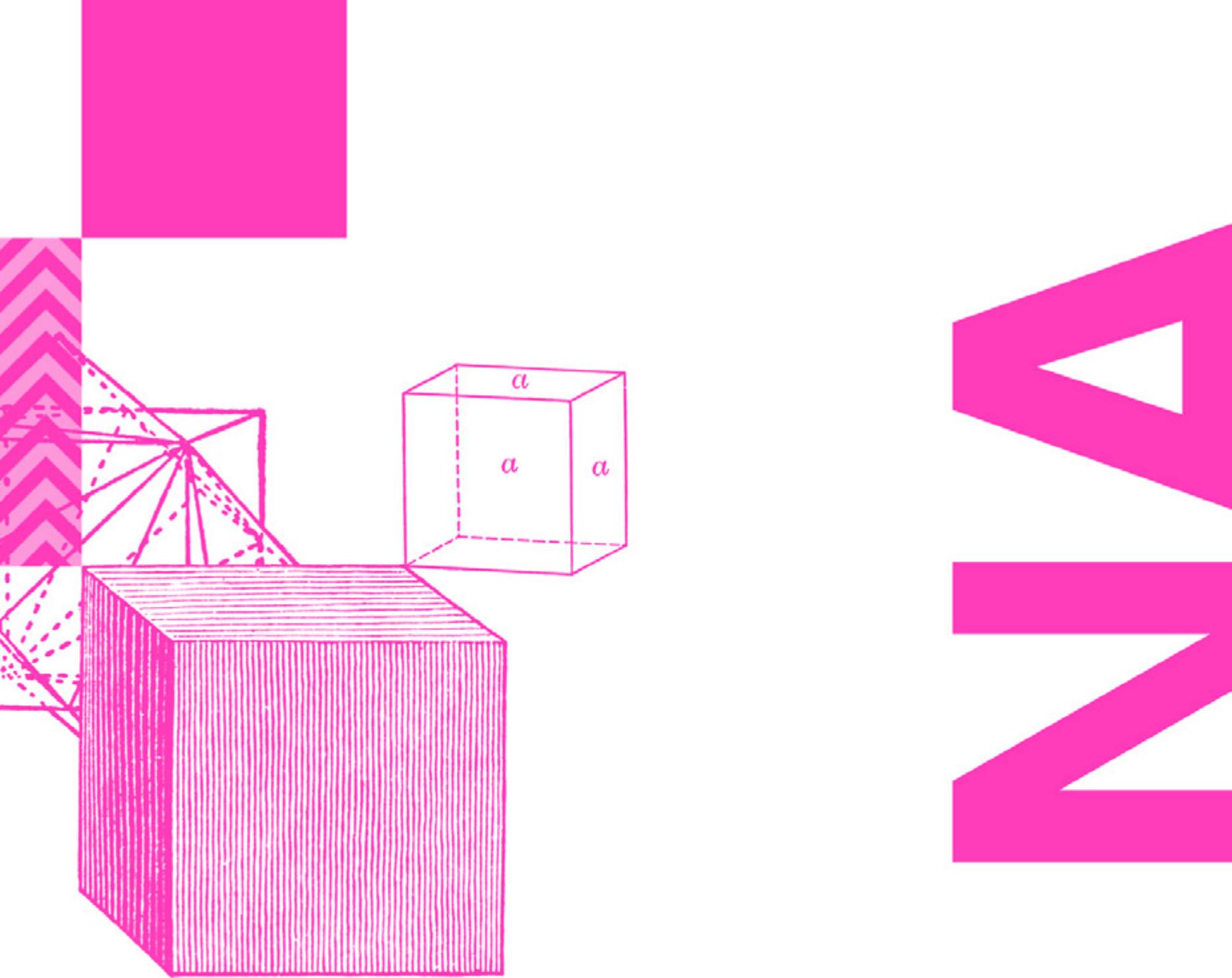
Gasket should be cut in 45° angle and 5mm smaller than the total profile dimension.

ACABADOS FINISHES

Ver catálogo de acabados en pintura (pág. 157)
Check finishes possibilities on pg. 157.

También en Blanco Epoxi 914 y Negro Epoxi 310.
Also available in Epoxy paints 914 (White) and 310 (Black)





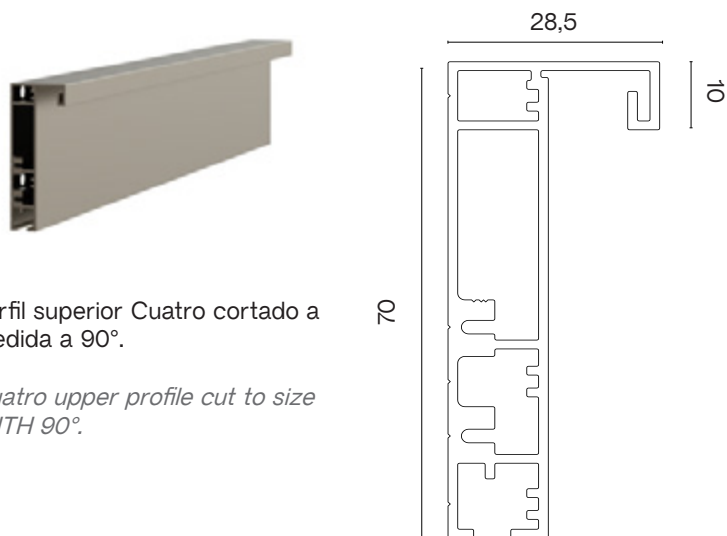
C U A T R ■
c o l l e c t i o n





PERFILES SUPERIORES E INFERIORES
UPPER AND LOWER PROFILES

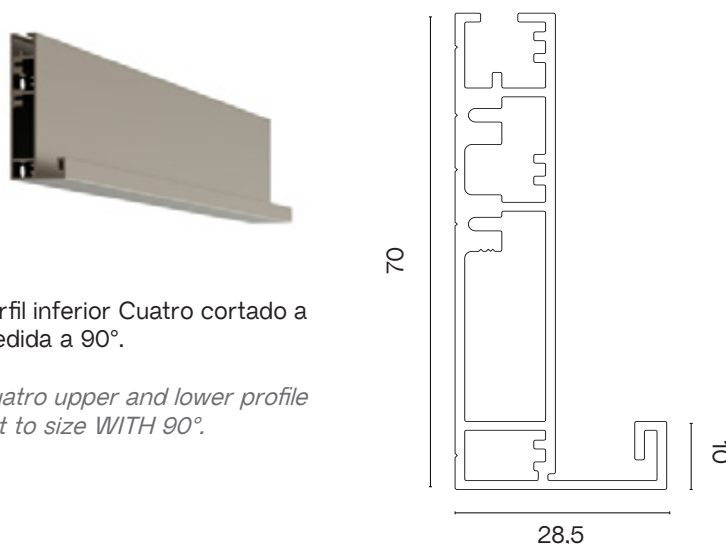
9510



Perfil superior Cuatro cortado a medida a 90°.

Cuatro upper profile cut to size WITH 90°.

9511



Perfil inferior Cuatro cortado a medida a 90°.

Cuatro upper and lower profile cut to size WITH 90°.

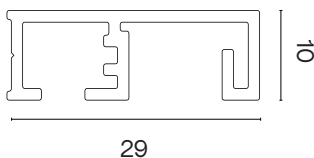
PERFILES LATERALES
LATERALS PROFILES

9551



Perfil lateral Cuatro cortado a medida 90°.

Cuatro lateral profile cut to size with 90°.

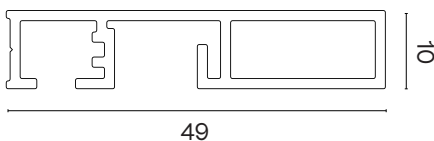


9571



Perfil tirador Cuatro, modelo A, cortado a medida 90°.

Cuatro handle profile, model A, cut to size with 90°.

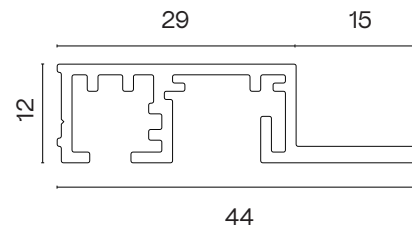


9561



Perfil tirador Cuatro, modelo B, cortado a medida 90°.

Cuatro handle profile, model B, cut to size with 90°.



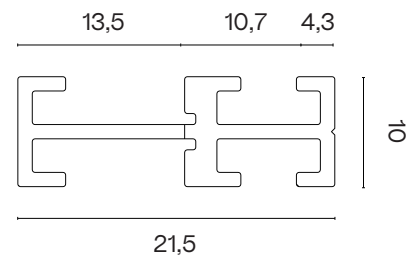
PERFILES PARA PUERTAS CORREDERAS
SLIDING DOORS PROFILES

NA

9541

Perfil Cuatro divisorio vertical.

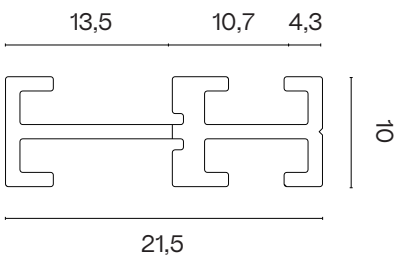
Cuatro profile vertical divider.



9542

Perfil Cuatro divisorio horizontal.

Cuatro profile horizontal divider.



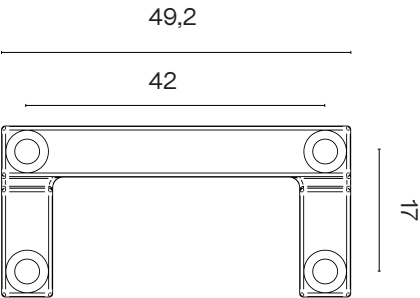
ACCESORIOS DE MONTAJE
MOUNTING ACCESSORIES

4090

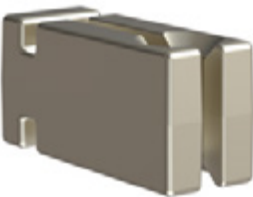


Escuadra lateral de montaje Cuatro.

Cuatro lateral metal bracket.

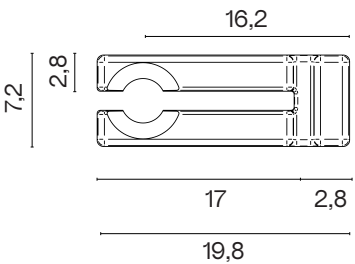


4089

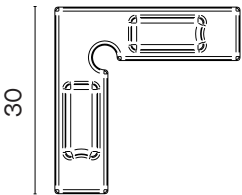


Escuadra divisoria de montaje Cuatro.

Cuatro dividing metal bracket.



4094



Escuadra de refuerzo.

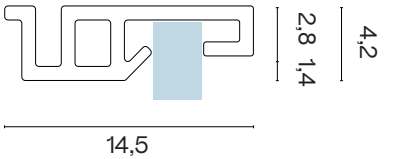
Reinforcement bracket.

4091



Junquillo Cuatro.

Cuatro gasket.





XXX

Tornillo M5x10.
Zincado.

*Screw M5x10.
Galvanized.*

XXX

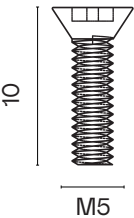
Tornillo M5x10.
Negro.

*Screw M5x10.
Black.*

XXX

Tornillo M5x10.
Blanco.

*Screw M5x10.
White.*



OPCIONES DE MONTAJE
MOUNTING OPTIONS



SISTEMAS PARA PUERTAS COLGANTES
HANGING SLIDING DOORS

6504.0085.077



Kit de carros externos
Fittings set for outer doors

6505.0023.077



Kit de carros internos
Fittings set for inner doors

4096.0000.077



Perfil guía superior
Upper track

4097.0000.077



Perfil guía inferior
Lower track

6506.0000.077



Freno para puertas correderas colgantes
Hanging sliding door soft brake

SISTEMAS PARA PUERTAS APOYADAS
SUPPORTED SLIDING DOORS

6507.0000.077



Roller embutido
Recessed roller

4098.0000.077



Perfil guía superior e inferior
Upper and lower track

6508.0000.077



Freno para puertas correderas apoyadas
Supported sliding door soft brake

ELEMENTOS COMUNES
COMMON ELEMENTS

4095.0004.077



Burlate guardapolvos
Dust strip

0048.0016.078



Tornillo 16 mm. Zincado.
16 mm Screw. Galvanized.

INSTRUCCIONES PARA EL VIDRIO *GLASS INSTRUCTIONS*

- Utilice siempre cristal templado
- El grueso del vidrio es de 4mm y debe ser usado siempre con los cantos pulidos y/o biselados.
- Su medida será de 5mm menos de ancho y 5mm menos de largo que la medida final de la puerta.
- *We highly recommend using tempered glass.*
- *The glass thickness is 4 mm and should always contain polished or bevelled edges.*
- *Its size has to be 5mm less in width and length than the total aluminium frame size.*

INSTRUCCIONES PARA TABLERO *BOARD INSTRUCTIONS*

La colección Cuatro está diseñada para incorporar tablero de 10mm de espesor conjuntamente con vidrios o paneles cerámicos de 4mm

The Cuatro collection is designed to incorporate 10mm thick board together with 4mm thick glass or ceramic panels.

ACABADOS *FINISHES*

Ver catálogo de acabados en pintura (pág. 157)
Check finishes possibilities on pg. 157.

N O R M A
C O L L E C T I O N

NA







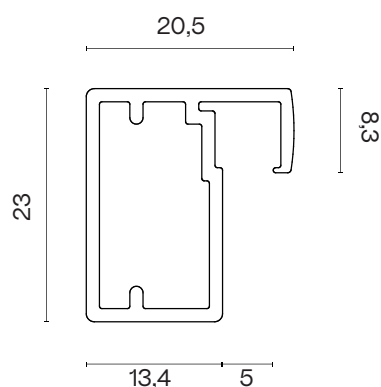


9230



Perfil Norma cortado a medida a 45° o barras de 3 m.

Norma profile cut to size with 45° angle or supplied in 3 m bars.

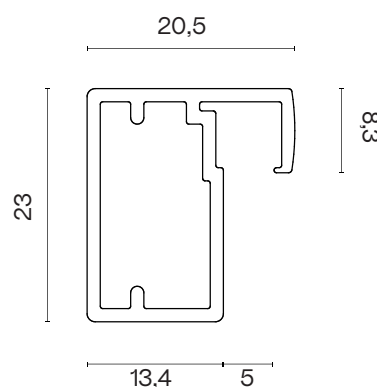


9231



Perfil Norma cortado a medida a 45° con mecanizado para bisagras.

Norma profile cut to size with 45° angle and hinges machining.

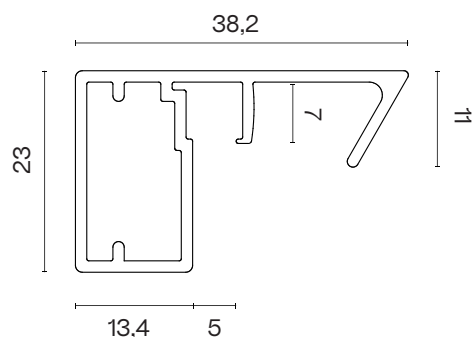


9190



Perfil tirador Norma cortado a medida con perfil y tirador a 45° o barras de 3 m.

Norma handle profile cut to size with 45° handle and profile angle or supplied in 3 m bars..

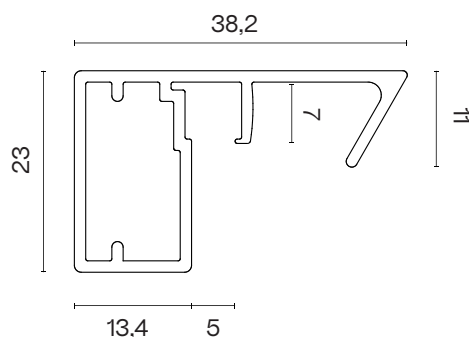


9196



Perfil tirador Norma cortado a medida perfil a 45° y tirador a 90°.

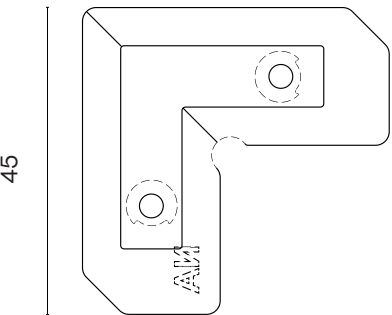
Norma handle profile cut to size whit 45° for profile angle and 90° handle angle.



4073.0020.077

Escuadra de montaje.

Metal bracket.



4077.0000.077

Junquillo en barras de 3 m.
Color gris.

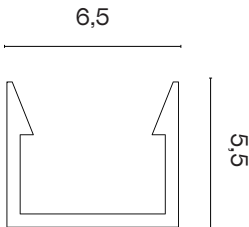
*Grey gasket profile supplied in
3 m. bars.*



4077.0000.183

Junquillo en barras de 3 m.
Color transparente.

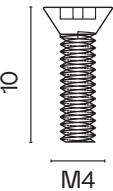
*Transparent gasket profile
supplied in 3 m. bars.*



0047.0010.078

Tornillo para escuadra M4x10.
Zincado.

*Bracket screw M4x10.
Galvanized.*



0047.0010.079

Tornillo para escuadra M4x10.
Negro.

*Bracket screw M4x10.
Black.*

0047.0010.100

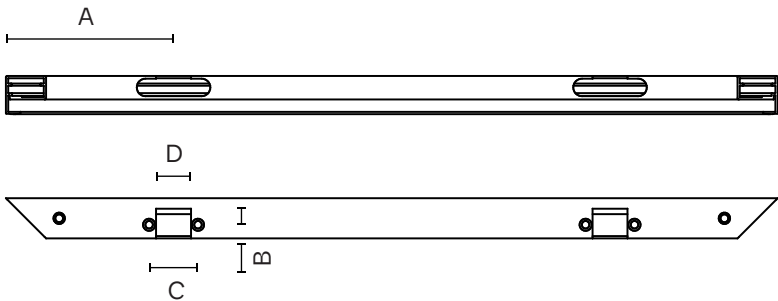
Tornillo para escuadra M4x10.
Blanco.

*Bracket screw M4x10.
White.*

Tipo de bisagra.
Hinge type.



Plano de mecanizado de la bisagra
Hinge machining technical drawing

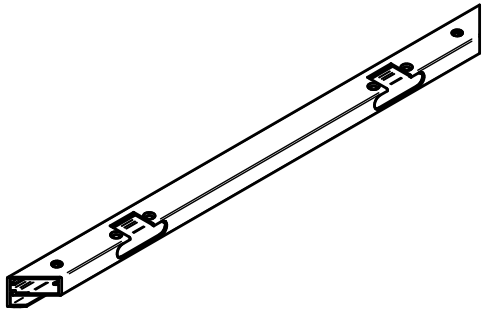


Número de bisagras según la longitud del perfil
Number of hinges depending on profile sizes

Medida <i>Size</i>	Nº de bisagras <i>Hinges no</i>
100 – 900	2
901 – 1200	3
1201 – 2000	4

Medidas estándar de mecanizado de la bisagra
Standard hinge machining dimensions

A	B	C	D
96	7,8	28	20



INSTRUCCIONES PARA EL VIDRIO
GLASS INSTRUCTIONS

- Utilice siempre cristal templado
- El grueso del vidrio es de 4 mm y debe ser usado siempre con los cantos pulidos y/o biselados. Su medida será de 3 mm menos de ancho y 3 mm menos de largo que la medida final de la puerta.
- *We highly recommend using tempered glass.*
- *The glass thickness is 3 mm and should always contain polished or beveled edges.*
- *Its size have to be 3 mm less in width and length than the total aluminium frame size.*

ACABADOS
FINISHES

Ver catálogo de acabados en pintura (pág. 157)
También en Blanco 914 y Negro 310.

Check finishes possibilities on pg.157.
Also available in Epoxi paints 914 (White) and 310 (Black).

INSTRUCCIONES PARA EL JUNQUILLO
GASKET INSTRUCTIONS

El junquillo debe cortarse con un ángulo de 45° y 5mm más pequeño que la medida total del perfil.

Gasket should be cut in 45° angle and 5mm smaller than the total profile dimension.

Novem. C. Maritimo audacia fratellum regem admittimus hunc? non tu solida,
 Celline, non modo tu conatus sum, tu in hoc bellum, verum, si quod malle
 magis est acriter, diei? Dixi ego hic in te, cadem te optime, non
 transire in ante diei? Valedo. Novem. tam cum multo gratius civis re-
 non tam hic confidendo, quoniam novem emulorum expressimus causa per-
 gravum, non indebit pater, tu illa ipse die reus perdidisti, non diligenti con-
 clatione, consuevit te contra nos, non potuit, cum te diffida ceterorum,
 nostra tamen, qui somnificus, ceteri enim tu esse didisti? Quod? Vam le
 A B C D E F G H I J K L M N O P Q R S T U V W X Y Z

[illegible][illegible][illegible][illegible]

Long Primer Saxon.	Fica Saxon.
Da he da mid gramum 7 tate pegun pacer per 7 he ealle fa pwa de lun manes de gefyllice 7 georne peapwate aban an	Da he da mid gramum finglan 7 tate pegum pa ced per 7 he ealle fa pwa

ἀρετῆς ἀποφασίζομαι, ἀρετὴ ποιεῖ, λέλειπται, ὅσα ἐγὼ μέμνημαι.
Ὅππῃ μὲν Περσολίχ, ἐπὶ ἐκ παίδων εἰς ἥσαν ἀρμάτω,
(ὃ ἢ αἰ νῦν καὶ ἀντικράτορες γινόμενοι θάλασσαν, ἔπει τὴν

Pica Greek.

Παύλος ὁ σοφὸς ἐν τῷ συζητηματικῷ τῷ παρὰ τὸν Ἑρακλῆτην (ἐπεὶ οὐκ ἔστι πλεονάζουσι ἰσοδυναμίας) ὅπως παρὰ τοῦ ἀρχιερέως ἀπαφαιρῶσι, ἀλλ' οὐκ ἀλλοῦ, ὅπου ἐστὶν ἡ μυστηριακή. Φαίνεται μὲν Ἑρακλῆτι, ἐπεὶ ἐν ταύτῃ ἐστὶν ἡ ἀποκάλυψις, (ἐν ᾗ ὁ νέος ἔσται ἀποκαλυφτὸς γὰρ ἐστὶν ἀποκάλυψις, ἔστι τὸ ἀρχιερεὶς ἐν τῇ ταύτῃ).

Long Primer Greek.

Πρόκειται ἡ ἐκκλησία τῶν ἐνδοξασθέντων τῶν παρὰ τὸν Θεὸν ἁγίων (ἐν τῇ αἰ-
 κλησίᾳ ἡ ἐκκλησία) ἑστὴ παρὰ τοῦ ἀρχιεπισκόπου, ὡς καὶ λέγει, ὅτι
 ἰσχυρὸν ἐστὶν αὐτῇ ἡ ἐκκλησία, ἐν τῇ αἰκλήᾳ αὐτῇ ὡς ἑστὴ ἐκκλησία, (ἡ
 ἡ αἰκλή αὐτῇ ἐκκλησίᾳ ὡς ἑστὴ ἐκκλησία, ὡς καὶ τῇ αἰκλή αὐτῇ ἐκκλησίᾳ)

Esryer Greek.

[illegible]

Figure 1

This SPECIMEN to be placed in the Middle of the Sheet : U w. Vol. II

NA

C O L L E C T I O N

C I C L O S



P E C

SLON, Letter-Form

DOUBLE PICA ROMAN.

Quousque tandem abutere, Catilina, patientia nostra? quamdiu nos etiam furor iste tuus eludet? quem ad finem sese effrenata jactabit audacia? nihilne te nocturnum praesidium palatii, nihil urbis vigiliae, nihil timor populi, nihil con-

GREAT PRIMER ROMAN.

Quousque tandem abutere, Catilina, patientia nostra? quamdiu nos etiam furor iste tuus eludet? quem ad finem sese effrenata jactabit audacia? nihilne te nocturnum praesidium palatii, nihil urbis vigiliae, nihil timor populi, nihil con-

ENGLISH ROMAN.

Quousque tandem abutere, Catilina, patientia nostra? quamdiu nos etiam furor iste tuus eludet? quem ad finem sese effrenata jactabit audacia? nihilne te nocturnum praesidium palatii, nihil urbis vigiliae, nihil timor populi, nihil con-

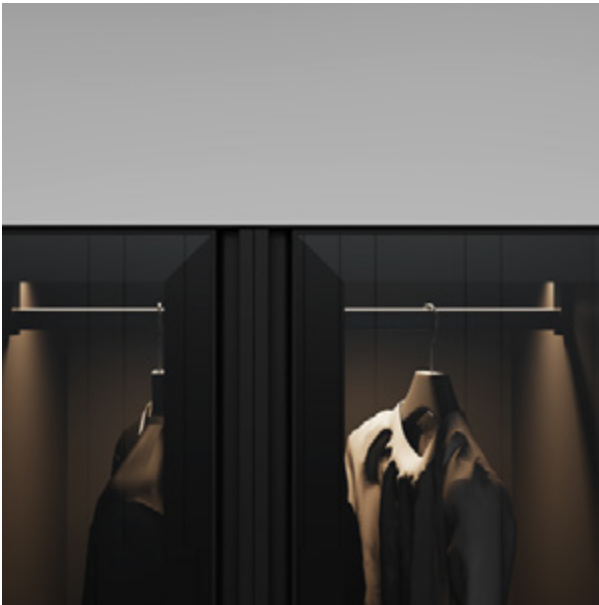
PICA ROMAN.

Meliorum, novis rebus studentem, manu sua occidit. fuit illa quondam in hac repub. virtus, ut viri acrioribus suppliciis civem perniciosum, quam obissimum hostem cohercerent. Habemus enim consilium in te, Catilina, vehementer, & grave: deest recip. consilium, neque curiositas hujus or-

SMALL PICA ROMAN, No. 1.

Meliorum, novis rebus studentem, manu sua occidit. fuit illa quondam in hac repub. virtus, ut viri acrioribus suppliciis civem perniciosum, quam obissimum hostem cohercerent. Habemus enim consilium in te, Catilina, vehementer, & grave: deest recip. consilium, neque curiositas hujus or-

ROMAN, No. 2.



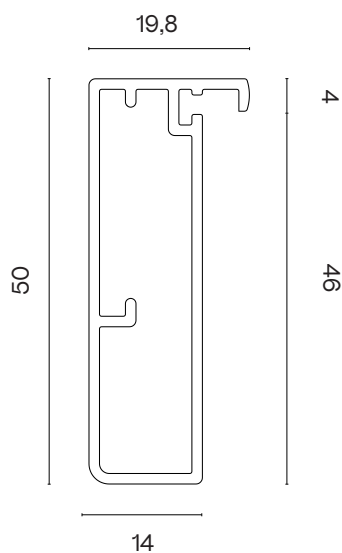


9040



Perfil Ciclos cortado a medida a 45° o en barras de 3 m.

Ciclos profile cut to size with 45° angle or supplied in 3 m bars.

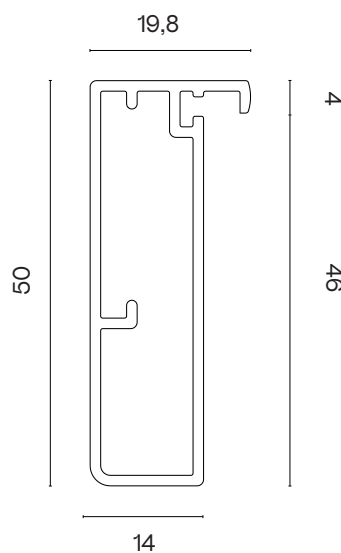


9043



Perfil Ciclos cortado a 45° con mecanizado para bisagras.

Ciclos profile cut to size with 45° angle and hinges machining.

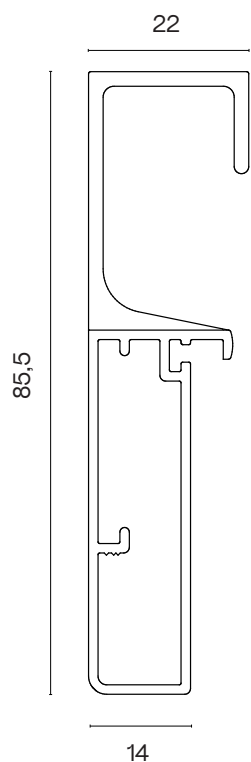


9210



Perfil tirador Ciclos cortado a medida con perfil a 45° y tirador a 90°.

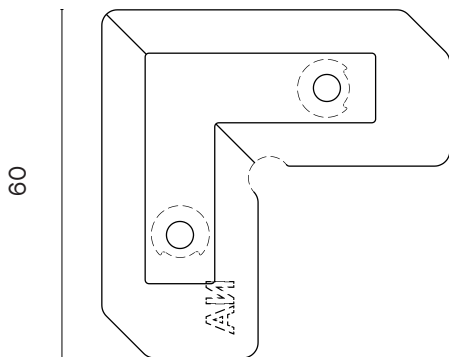
Ciclos handle profile cut to size with 45° and 90° handle angle.



4073.0060.077

Escuadra de montaje.

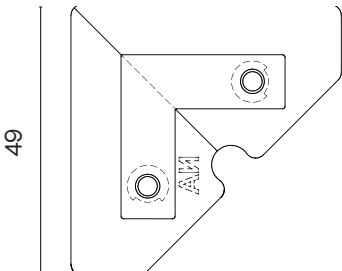
Metal bracket.



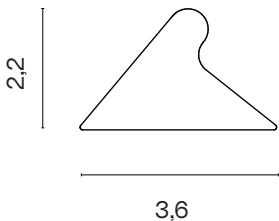
4086.0049.077

Escuadra corta de montaje

Shorter metal bracket.



4074.0000.077



Junquillo transparente.

Transparent gasket profile.

0047.0010.078

Tornillo para escuadra M4x10.
Zincado.

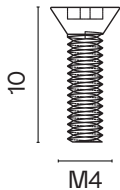
*Bracket screw M4x10.
Galvanized.*



0047.0010.079

Tornillo para escuadra M4x10.
Negro.

*Bracket screw M4x10.
Black.*



0047.0010.100

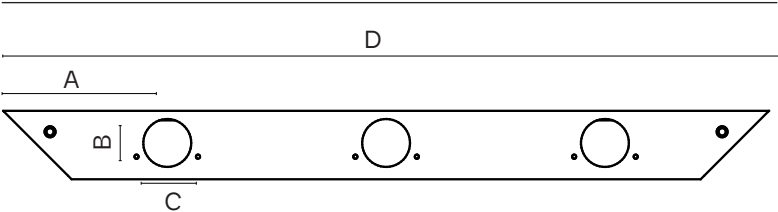
Tornillo para escuadra M4x10.
Blanco.

*Bracket screw M4x10.
White.*

INSTRUCCIONES PARA EL VIDRIO
GLASS INSTRUCTIONS

- Utilice siempre cristal templado
- El grueso del vidrio es de 4mm y debe ser usado siempre con los cantos pulidos y/o biselados. Para calcular la medida de corte de éste, consulte el esquema en páginas precedentes.
- *We highly recommend using tempered glass.*
- *The glass thickness is 4mm and should always contain polished or bevelled edges. To calculate cutting dimensions, refer to previous pages scheme.*

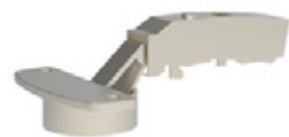
Plano de mecanizado de la bisagra
Hinge machining technical drawing



Número de bisagras según la longitud del perfil.
Number of hinges depending on profile sizes.

Medida Size	Nº de bisagras Hinges no
100 – 900	2
901 – 1500	3
1501 – 2000	4
2001 +	5

Tipo de bisagra.
Hinge type.



INSTRUCCIONES PARA EL JUNQUILLO
GASKET INSTRUCTIONS

El junquillo debe cortarse con un ángulo de 45° y 5mm más pequeño que la medida total del perfil.

Gasket should be cut in 45° angle and 5mm smaller than the total profile dimension.

ACABADOS
FINISHES

Ver catálogo de acabados en pintura (pág. XXX)

Check finishes possibilities on pg.XXX.

Medidas estándar de mecanizado de la bisagra
Standard hinge machining dimensions

A	B	C	D
120	6	48	-

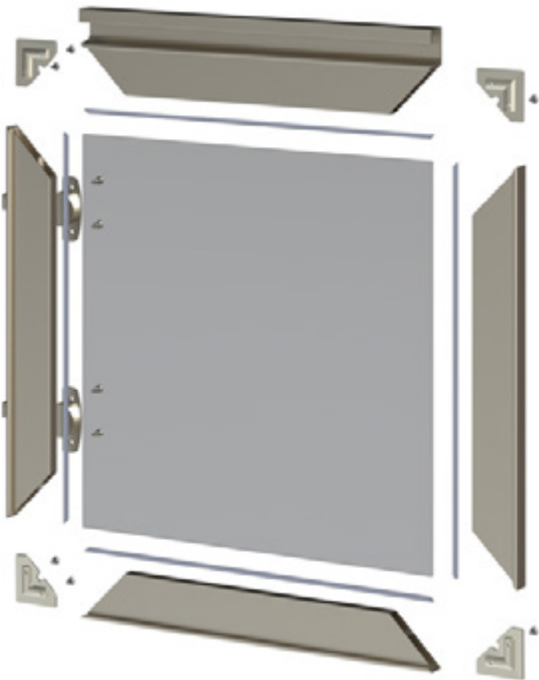
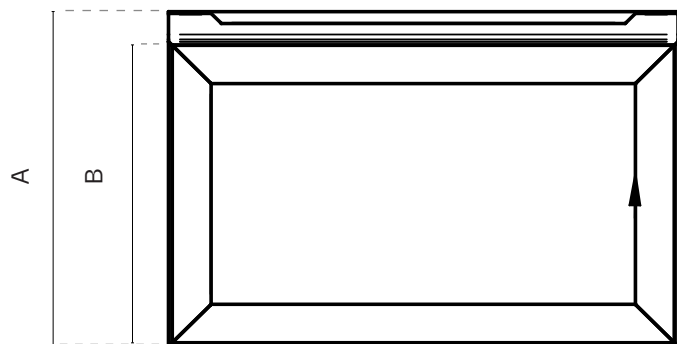


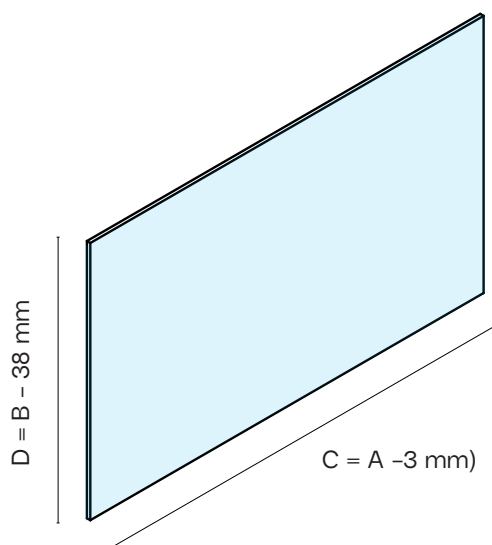
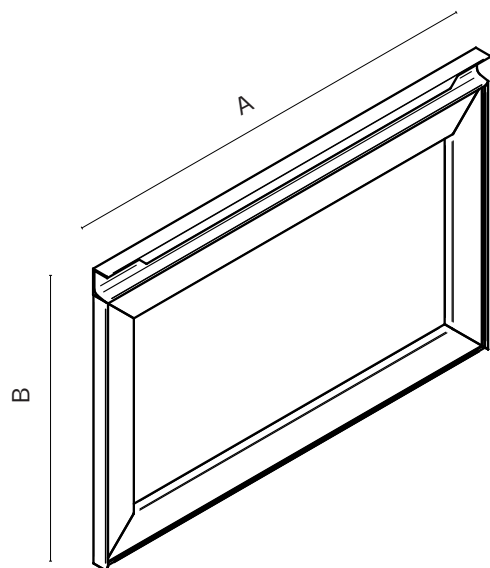
DIAGRAMA PARA LA CORRECTA MEDICIÓN DE LOS PERFILES CICLOS
DIAGRAM TO ENSURE CORRECT CICLOS PROFILES DIMENSIONS



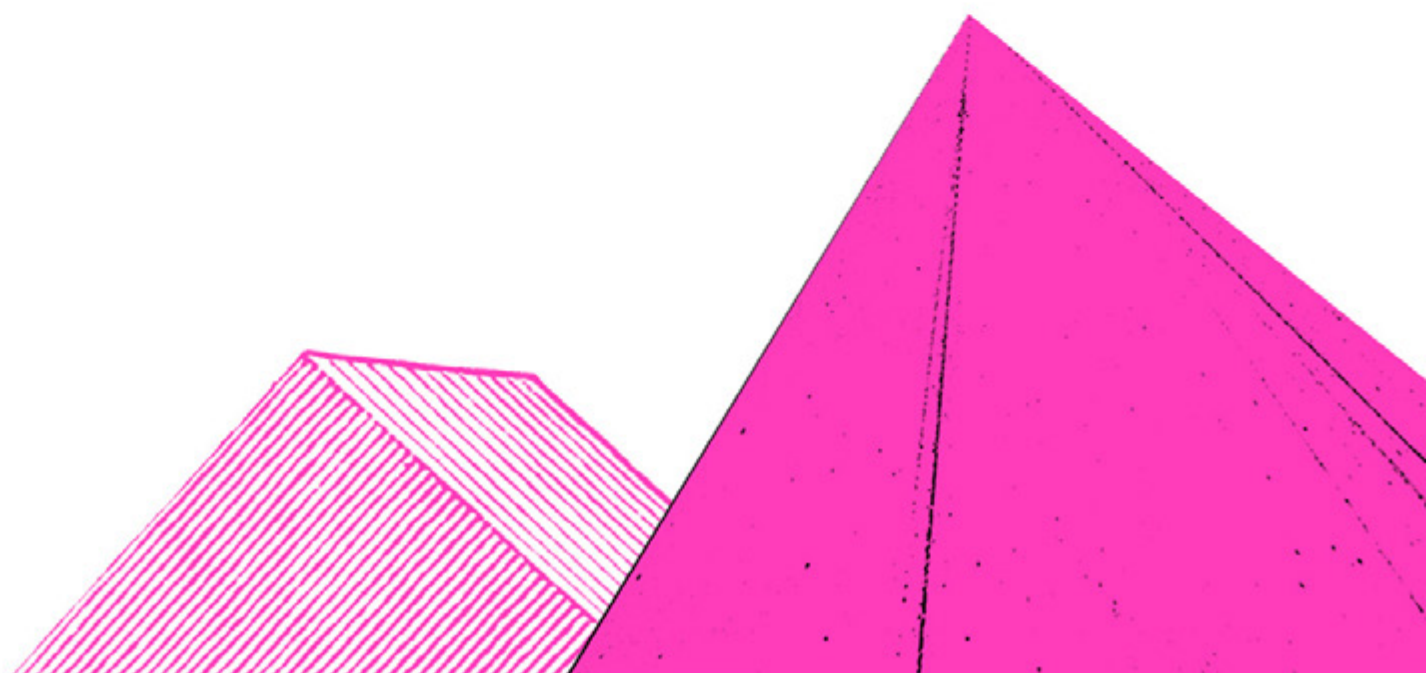
La medida de la pieza B es 36mm menor que la A.

The measurement of the side part B is 36 mm smaller than the A part.

DIAGRAMA PARA LA CORRECTA MEDICIÓN DEL VIDRIO
DIAGRAM TO ENSURE CORRECT GLASS DIMENSIONS



NA



ES^{collection}
CO





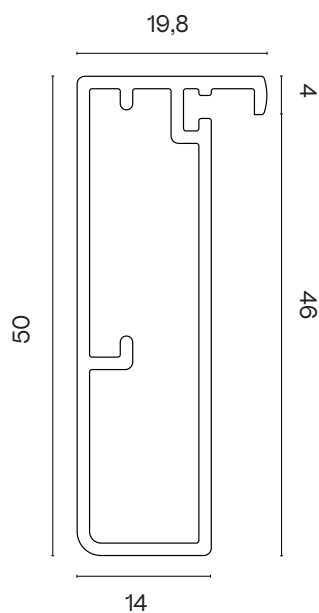


9040

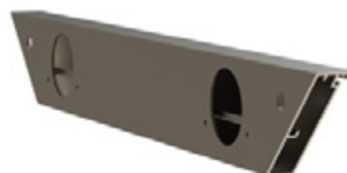


Perfil Esco cortado a medida a 45° o barras de 3 m.

Esco profile cut to size with 45° angle or supplied in 3 m bars.

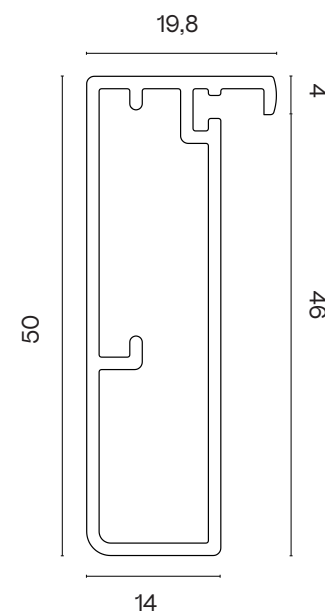


9043



Perfil Esco cortado a medida a 45° con mecanizado para bisagras.

Esco profile cut to size with 45° angle and hinges machining.

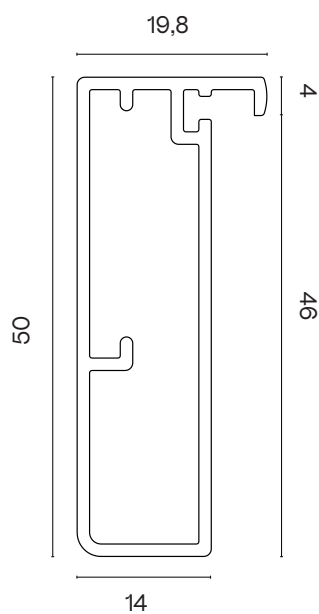


9044

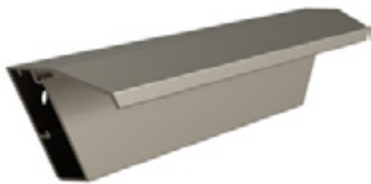


Perfil Esco cortado a medida a 45° con mecanizado para tirador 9060.

Esco profile cut to size with 45° angle and 9060 handle machining.

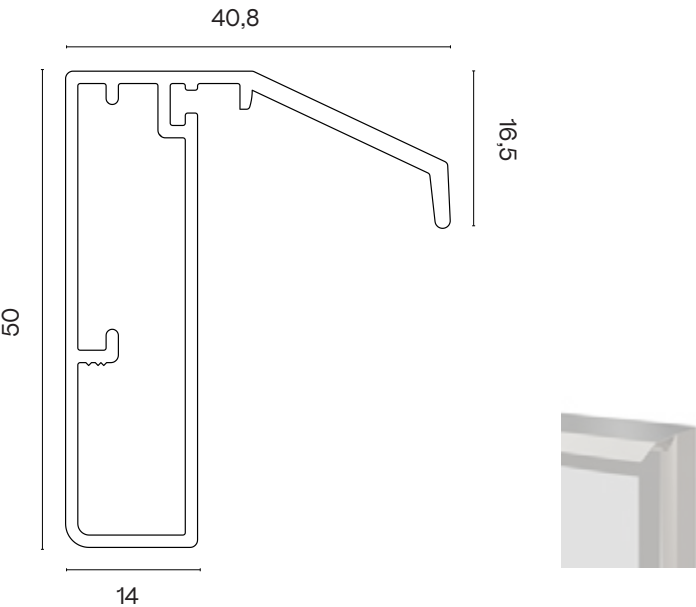


9070

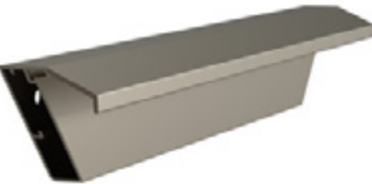


Perfil tirador Esco cortado a medida con perfil y tirador a 45° o barras de 3 m.

Esco handle profile cut to size with 45° handle and profile angle or supplied in 3 m bars.

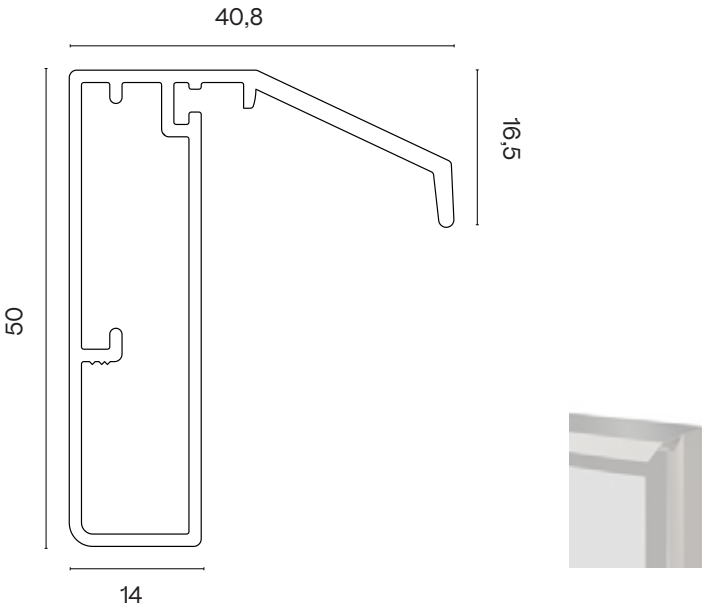


9076

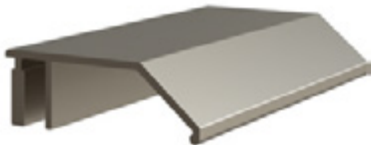


Perfil tirador Esco cortado a medida perfil a 45° y tirador a 90°.

Esco handle profile cut to size with 45° for profile angle and 90° handle angle.

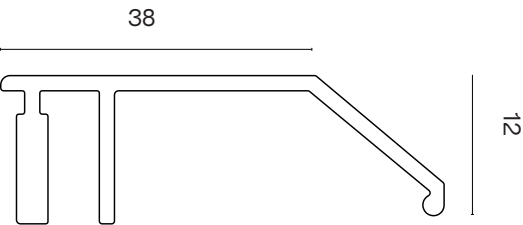


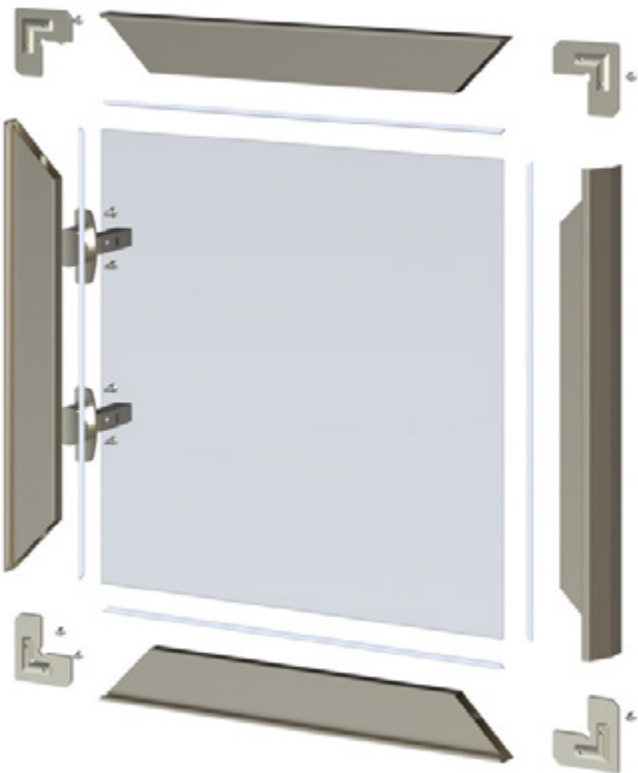
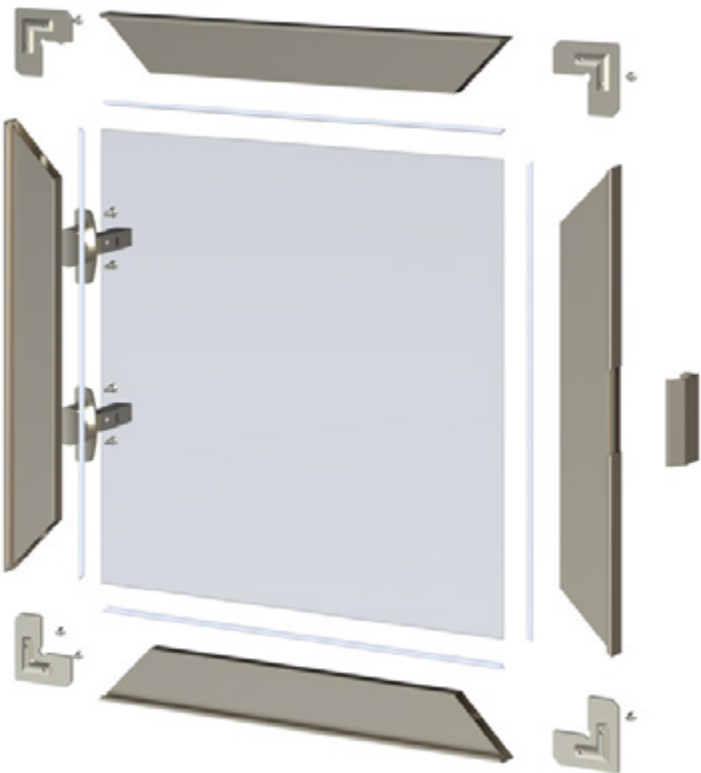
9060



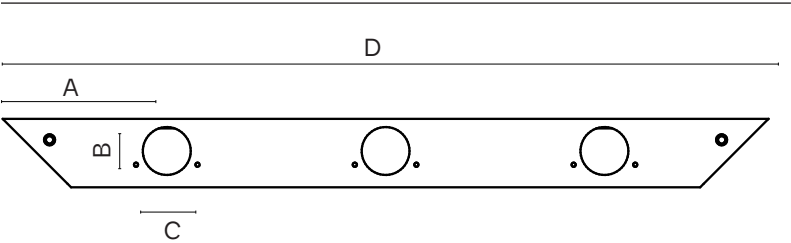
Tirador embutido de 70mm de largo para perfil 9044.

70mm recessed handle for 9044 profiles.





Plano de mecanizado de la bisagra
Hinge machining technical drawing



Medidas estándar de mecanizado de la bisagra
Standard hinge machining dimensions

A	B	C	D
120	6	48	-

Número de bisagras según la longitud del perfil.
Number of hinges depending on profile sizes.

Medida Size	Nº de bisagras Hinges no
100 – 900	2
901 – 1500	3
1501 – 2000	4
2001 +	5

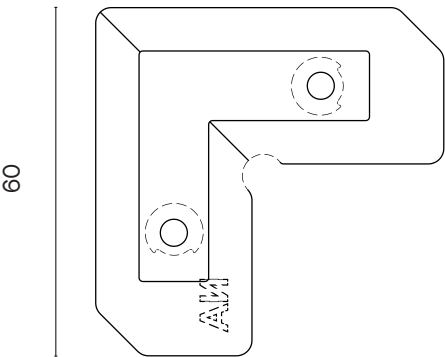
Tipo de bisagra.
Hinge type.



4073.0060.077

Escuadra de montaje.

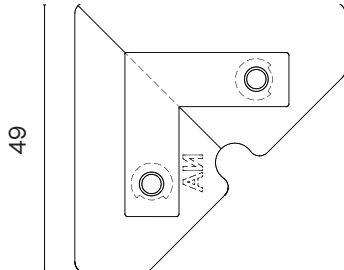
Metal bracket.



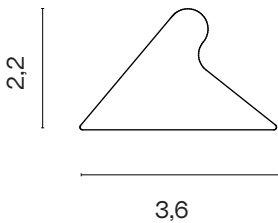
4086.0049.077

Escuadra corta de montaje

Shorter metal bracket.



4074.0000.077



Junquillo transparente.

Transparent gasket profile.

0047.0010.078

Tornillo para escuadra M4x10.
Zincado.

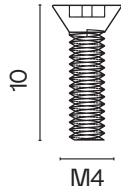
*Bracket screw M4x10.
Galvanized.*



0047.0010.079

Tornillo para escuadra M4x10.
Negro.

*Bracket screw M4x10.
Black.*



0047.0010.100

Tornillo para escuadra M4x10.
Blanco.

*Bracket screw M4x10.
White.*

INSTRUCCIONES PARA EL VIDRIO *GLASS INSTRUCTIONS*

- Utilice siempre cristal templado
- El grueso del vidrio es de 4mm y debe ser usado siempre con los cantos pulidos y/o biselados.
- Su medida será de 4mm menos de ancho y 4mm menos de largo que la medida final de la puerta.
- *We highly recommend using tempered glass.*
- *The glass thickness is 3mm and should always contain polished or bevelled edges.*
- *Its size has to be 3mm less in width and length than the total aluminium frame size.*

ACABADOS *FINISHES*

Ver catálogo de acabados en pintura (pág. 157)

También en Blanco 914 y Negro 310.

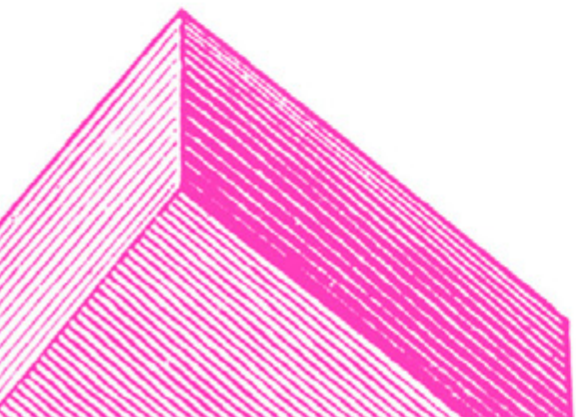
Check finishes possibilities on pg.157.

Also available in Epoxi paints 914 (White) and 310 (Black)



NA

C U M B R O
C O L L E C T I O N

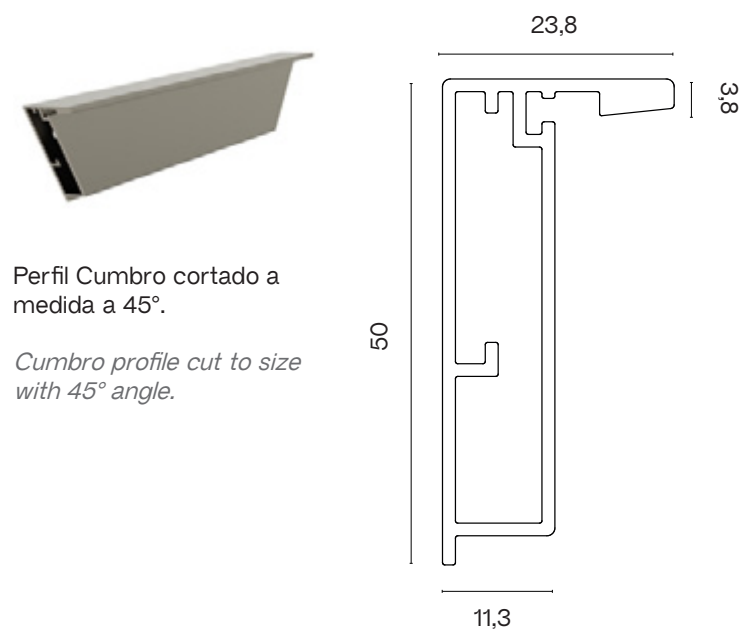




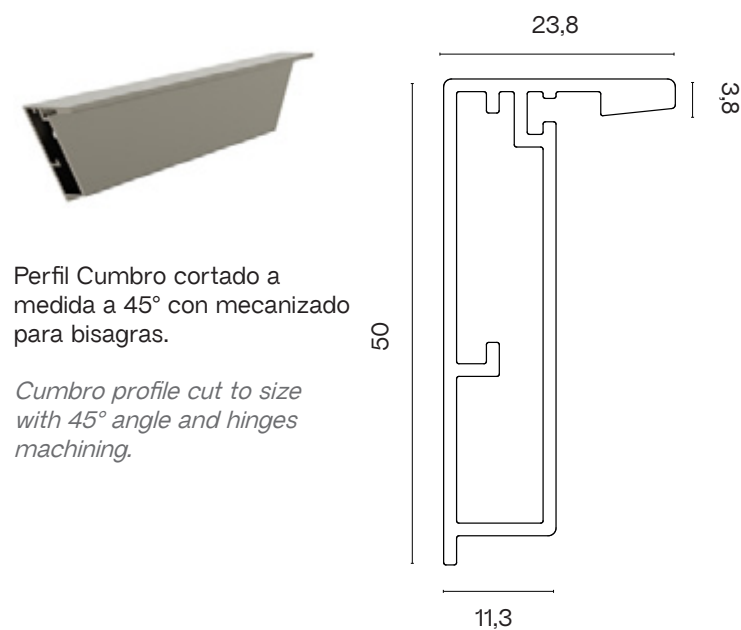




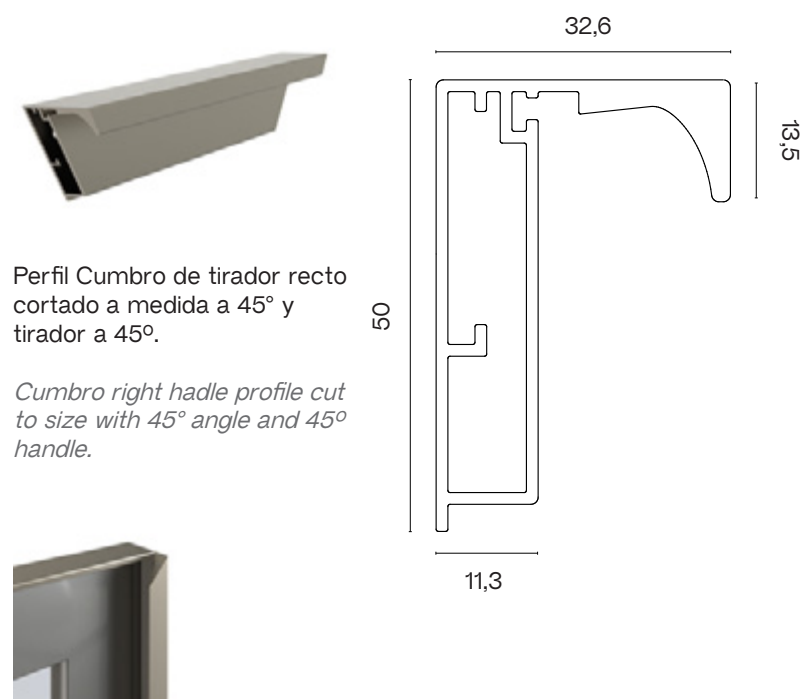
9110



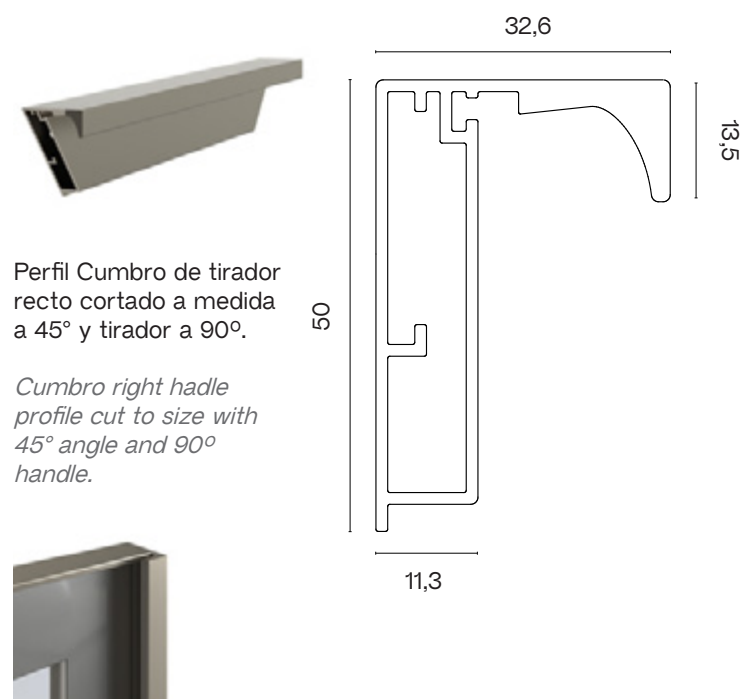
9119



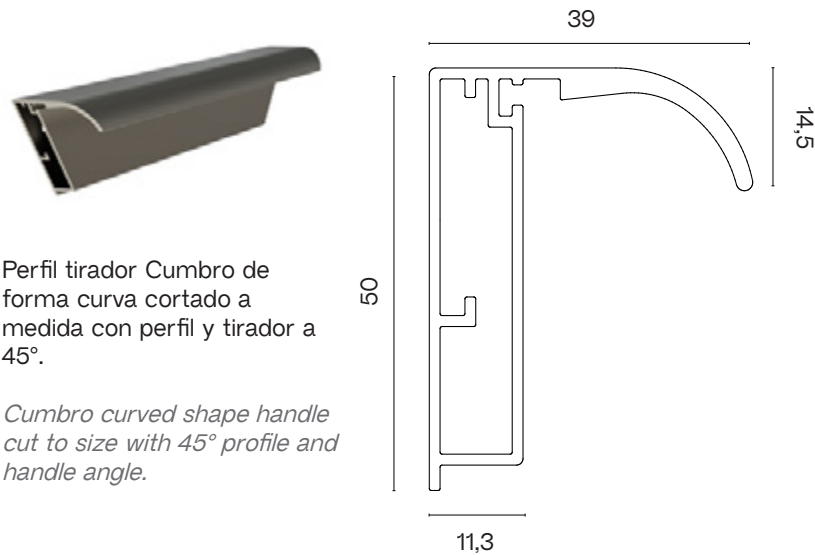
9090



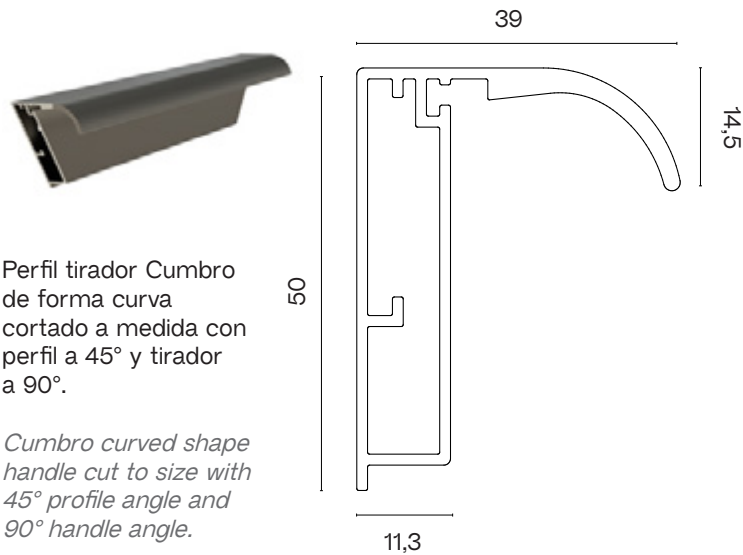
9096



9170



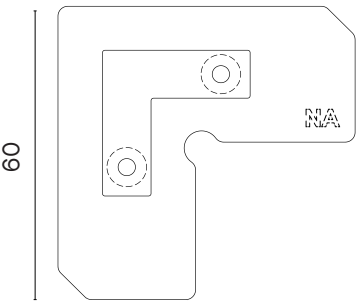
9176



4073.0060.077



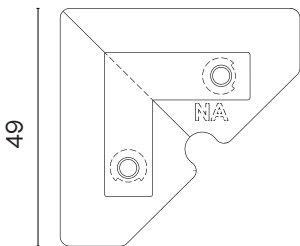
Escuadra de montaje de 60 mm.
60mm metal bracket.



4086.0049.077



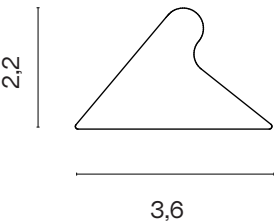
Escuadra de montaje de 49 mm.
49mm metal bracket.



4074.0000.077



Junquillo transparente.
Transparent gasket profile.

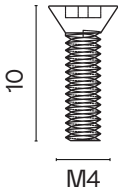


0047.0010.078



Tornillo para escuadra M4x10.
Zincado.
*Bracket screw M4x10.
Galvanized.*

0047.0010.079

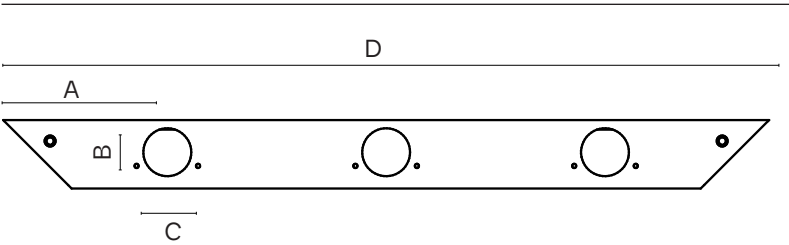


Tornillo para escuadra M4x10.
Negro.
*Bracket screw M4x10.
Black.*

0047.0010.100

Tornillo para escuadra M4x10.
Blanco.
*Bracket screw M4x10.
White.*

Plano de mecanizado de la bisagra
Hinge machining technical drawing



Medidas estándar de mecanizado de la bisagra
Standard hinge machining dimensions

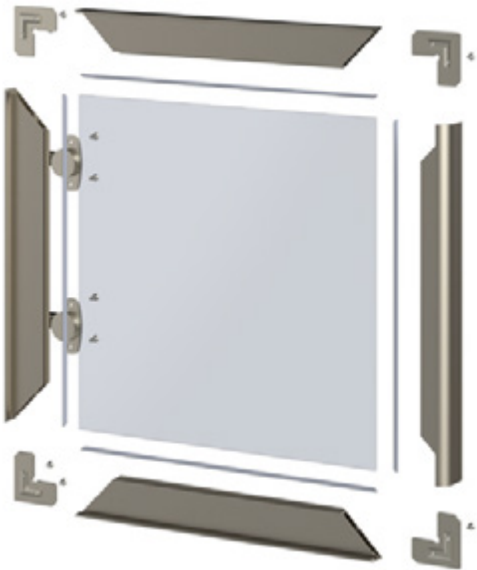
A	B	C	D
120	6	48	-

Número de bisagras según la longitud del perfil.
Number of hinges depending on profile sizes.

Medida <i>Size</i>	Nº de bisagras <i>Hinges no</i>
100 – 900	2
901 – 1500	3
1501 – 2000	4
2001 +	5

INSTRUCCIONES PARA EL VIDRIO
GLASS INSTRUCTIONS

- Utilice siempre cristal templado
- El grueso del vidrio es de 4mm y debe ser usado siempre con los cantos pulidos y/o biselados.
- Su medida será de 3mm menos de ancho y de largo que la medida final de la puerta.
- *We highly recommend using tempered glass.*
- *The glass thickness is 4mm and should always contain polished or bevelled edges.*
- *Its size has to be 3mm less in width and length than the total aluminium frame size.*



Tipo de bisagra.
Hinge type.



Atención: bisagra de 8mm de profundidad
Notice: 8 mm deep hinge.

ACABADOS
FINISHES

Ver catálogo de acabados en pintura (pág. 157)

Check finishes possibilities on pg.157.



NEW

TAIL COLLECTION

OS







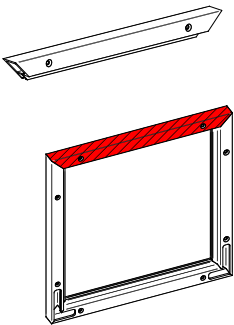
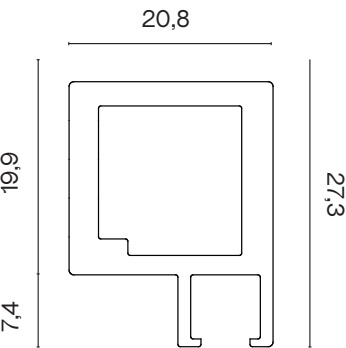


9270



Perfil Talos cortado a medida a 45°.

Talos profile cut to size with 45° angle.

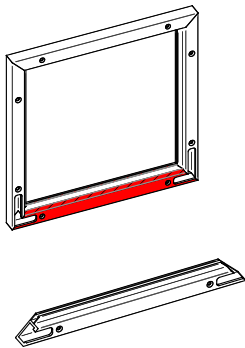
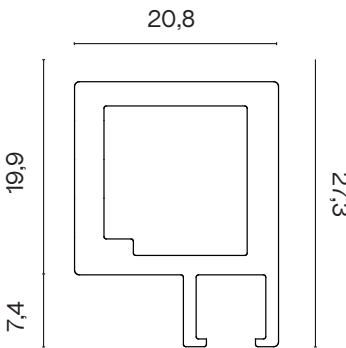


9271



Perfil Talos cortado a medida a 45° con mecanizado para escuadras y bisagras (ver detalle en el diagrama).

Talos profile cut to size with 45° angle and metal brackets and hinges machining (see details in the diagram) machining.

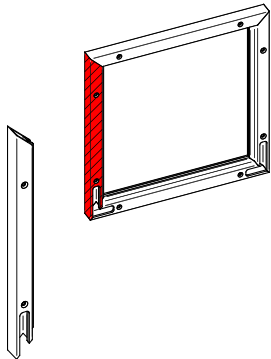
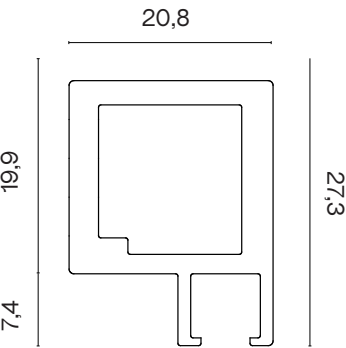


9272



Perfil Talos cortado a medida a 45° con mecanizado para escuadras y bisagras (ver detalle en el diagrama).

Talos profile cut to size with 45° angle and metal brackets and hinges machining (see details in the diagram)

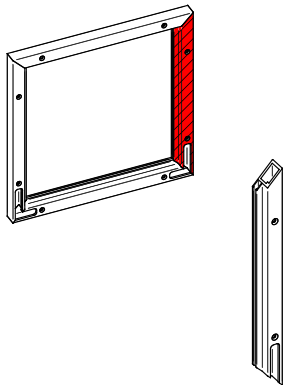
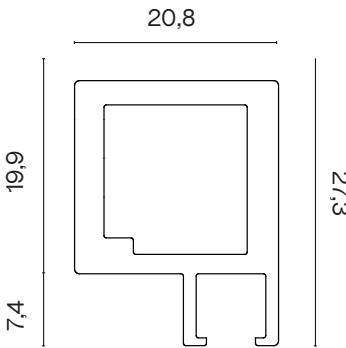


9273

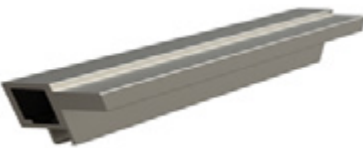


Perfil Talos cortado a medida a 45° con mecanizado para escuadras y bisagras (ver detalle en el diagrama).

Talos profile cut to size with 45° angle and metal brackets and hinges machining (see details in the diagram).

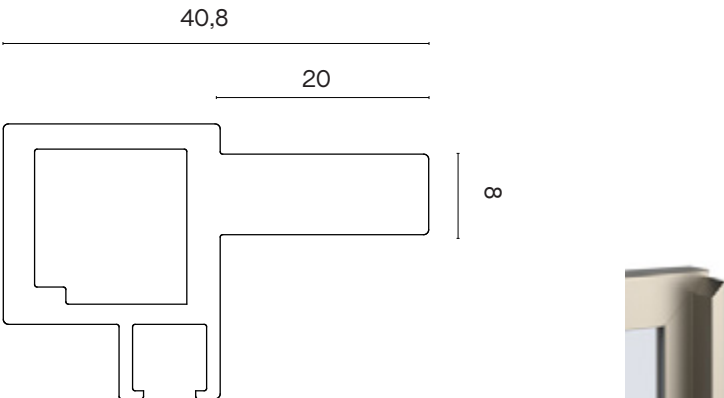


9253

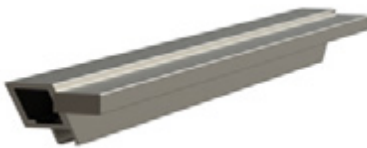


Perfil tirador Talos cortado a medida, con perfil y tirador a 45° con muesca central para medidas inferiores a 1201mm de largo.

Talos handle profile cut by size, with 45° handle and profile angle and central slot for sizes less than 1201 mm long.

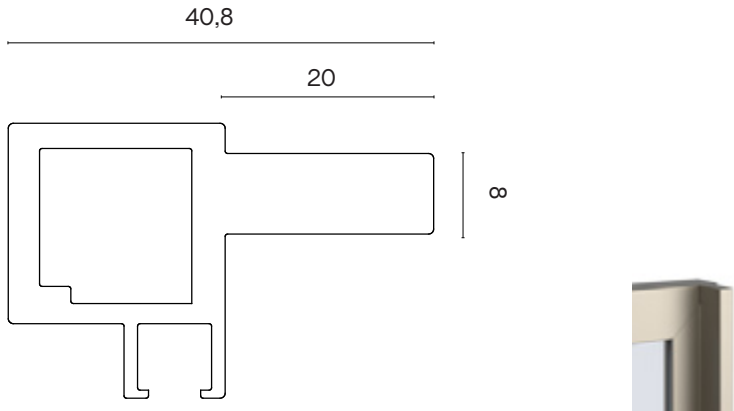


9259

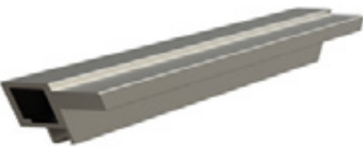


Perfil tirador Talos cortado a medida, perfil a 45° y tirador a 90° con muesca central para medidas inferiores a 1201mm de largo.

Talos handle profile cut by size with 45° for profile and 90° handle angle and central slot for sizes less than 1201 mm long.

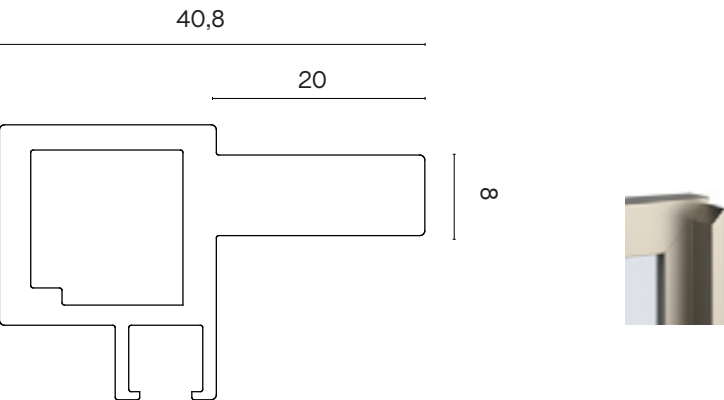


9251

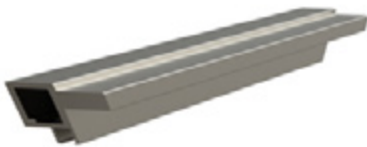


Perfil tirador Talos cortado a medida, con perfil y tirador a 45° con muesca según diagrama para medidas superiores a 1200 mm de largo. Mano derecha.

Talos handle profile cut by size, with 45° handle and profile angle and slot as per diagram for sizes over 1200 mm long. Right hand.

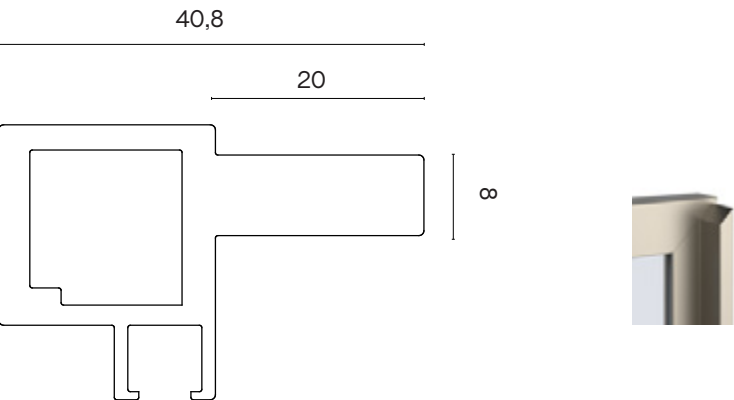


9252

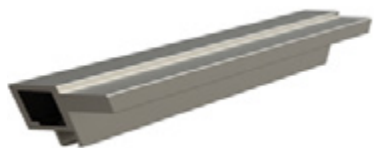


Perfil tirador Talos cortado a medida, con perfil y tirador a 45° con muesca según diagrama para medidas superiores a 1200 mm de largo. Mano izquierda.

Talos handle profile cut by size, with 45° handle and profile angle and slot as per diagram for sizes over 1200 mm long. Left hand.

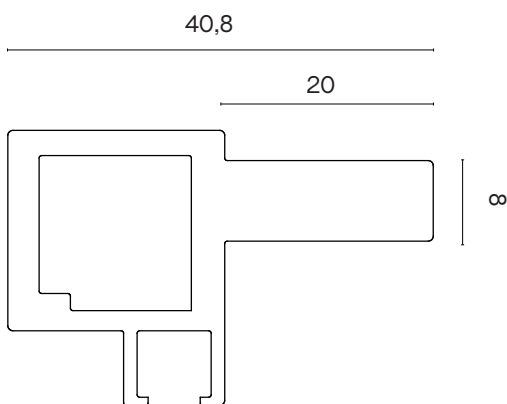


9257

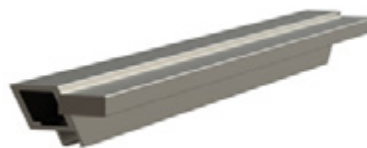


Perfil tirador Talos cortado a medida, perfil a 45° y tirador a 90° con muesca según diagrama para medidas superiores a 1200 mm de largo. Mano izquierda.

Talos handle profile cut by size with 45° for profile and 90° handle angle and slot as per diagram for sizes over than 1200 mm long. Left hand.

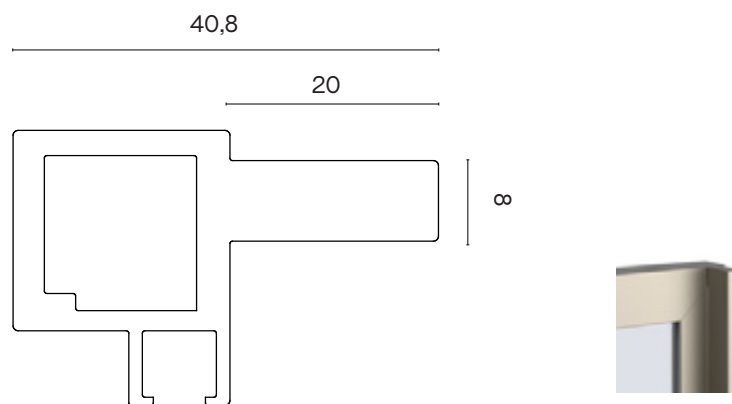


9258



Perfil tirador Talos cortado a medida, perfil a 45° y tirador a 90° con muesca según diagrama para medidas superiores a 1200 mm de largo. Mano derecha.

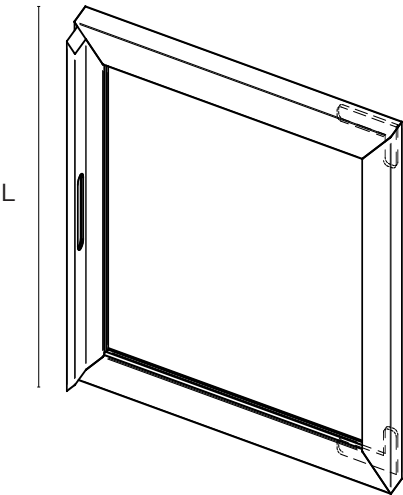
Talos handle profile cut by size with 45° for profile and 90° handle angle and slot as per diagram for sizes over than 1200 mm long. Right hand.



MEDIDAS Y SITUACIÓN DE LAS MUESCAS

SLOTS MEASUREMENTS AND LOCATION

Diagrama para puerta de altura inferior a 1201 mm
Diagram for doors under 1201mm high



Mecanizado al centro.
Center machined.

Plano y tabla de medidas de la muesca-tirador para puertas de altura inferior a 1201 mm
Technical drawing and notch dimension table for handle profile under 1201 mm high

L	R	L	R
200	60	700	100
250	60	800	120
300	60	850	120
350	60	900	120
400	60	950	120
450	60	1000	120
500	60	1050	120
550	100	1100	120
600	100	1150	120
650	100	1200	120

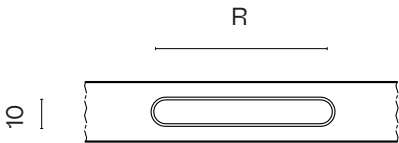
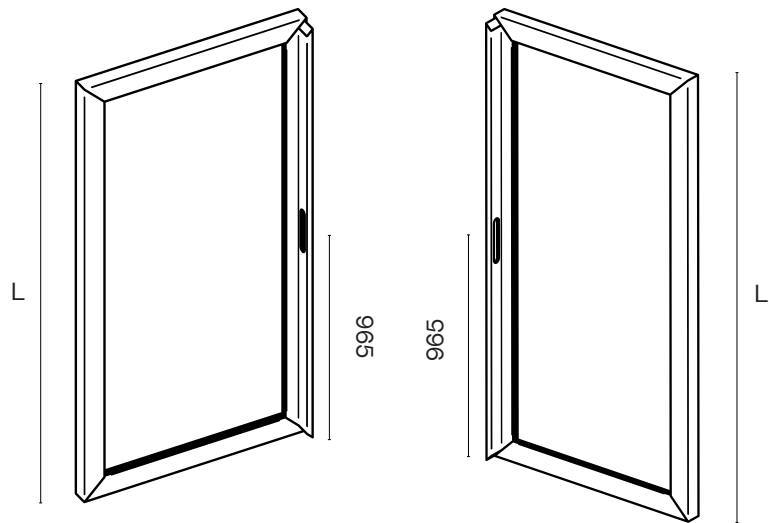
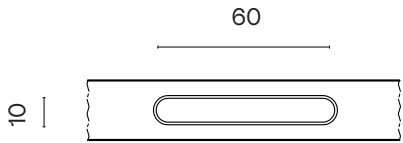


diagrama puertas mano derecha y mano izquierda para alturas superiores a 1200 mm
diagram for right and left hand side doors above 1200 mm high



Plano y tabla de medidas de la muesca-tirador para puertas de altura superior a 1200 mm
Technical drawing and notch dimension table for handle profile above 1200 mm high

L
1300
1400
1500
1600
1700
1800
1900
2000
2100
2200
2300
2400



6501.0054.079

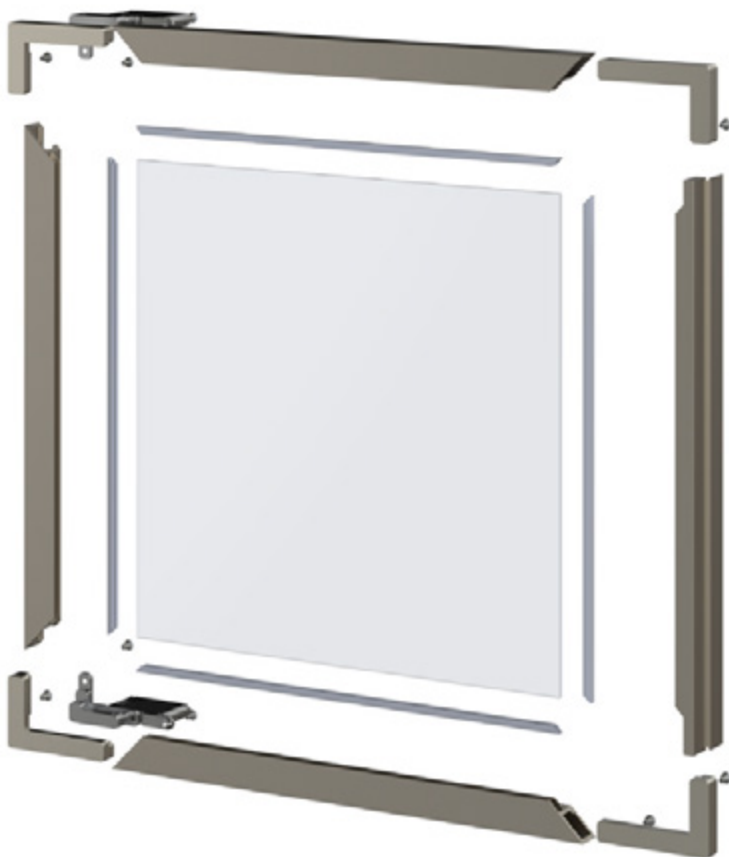


Bisagra derecha.
Right hinge.

6503.0000.077



Kit de 4 escuadras con tornillos.
4 brackets kit with screws.



6502.0054.079



Bisagra izquierda.
Left hinge.

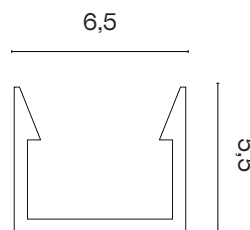
4077.0000.077



Junquillo en barras de 3 m.
Color gris.

*Grey gasket profile supplied in
3 m. bars.*

4077.0000.183

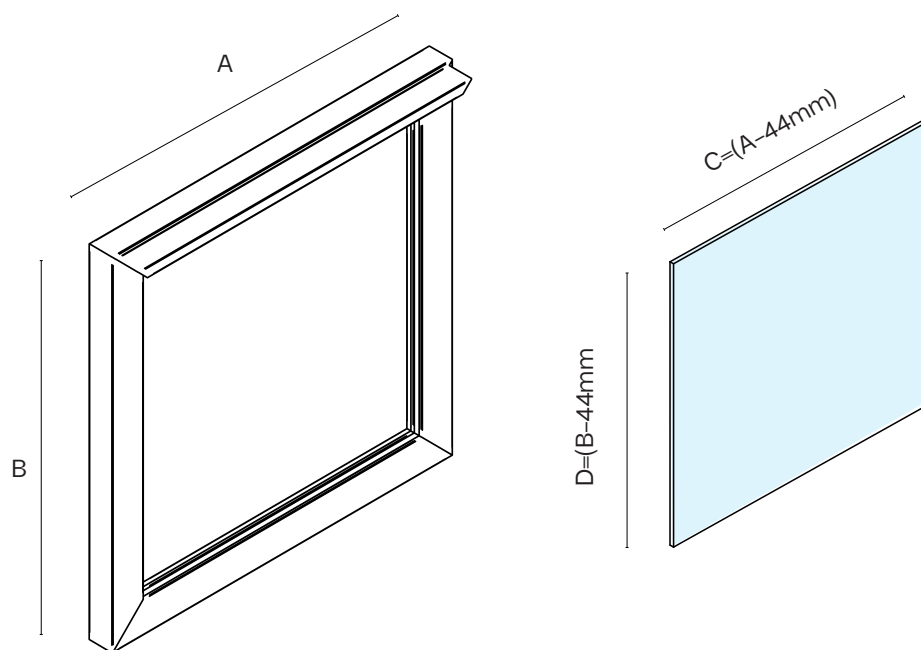


Junquillo en barras de 3 m.
Color transparente.

*Transparent gasket profile
supplied in 3 m. bars.*

INSTRUCCIONES PARA EL VIDRIO GLASS INSTRUCTIONS

- Utilice siempre cristal templado
- El grueso del vidrio es de 4mm y debe ser usado siempre con los cantos pulidos y/o biselados.
- Su medida será de 44 mm menos de largo y de ancho que la medida total del marco.
- *We highly recommend using tempered glass.*
- *The glass thickness is 4mm and should always contain polished or bevelled edges.*
- *Its size has to be 44mm less in width and length than the total aluminium frame size.*



INSTRUCCIONES PARA EL JUNQUILLO GASKET INSTRUCTIONS

El junquillo debe cortarse con un ángulo de 45° y 5mm más pequeño que la medida total del perfil.

Gasket should be cut in 45° angle and 5mm smaller than the total profile dimension.

ACABADOS FINISHES

Ver catálogo de acabados en pintura (pág. 157)

Check finishes possibilities on pg.157.

PILOS

collection

Solapados | Edge profiles





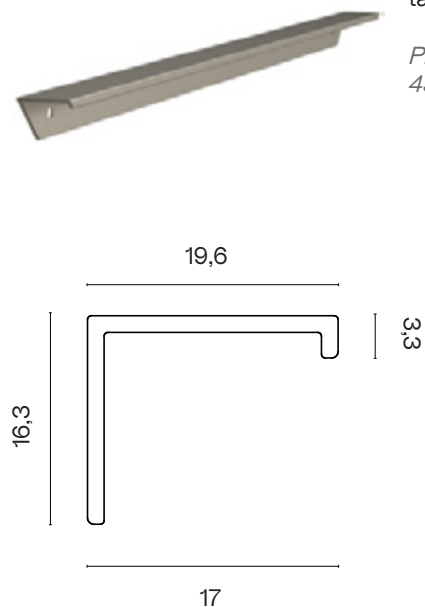




9000

Perfil Pilos cortado a 45° para tablero de 16 mm.

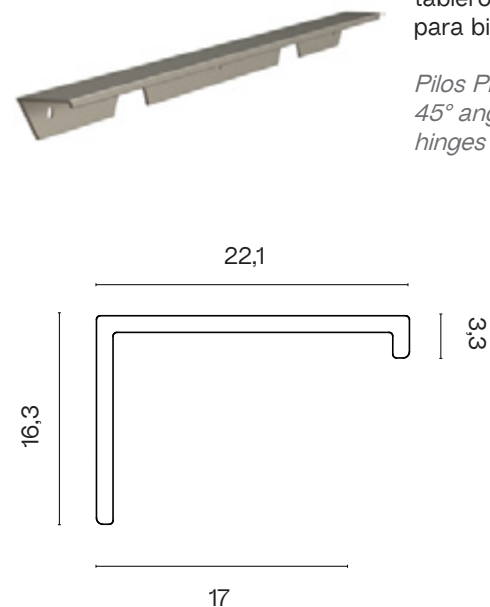
Pilos Profile cut to size with 45° angle for 16mm board.



9023

Perfil Pilos cortado a 45° para tablero de 16 mm con fresado para bisagras.

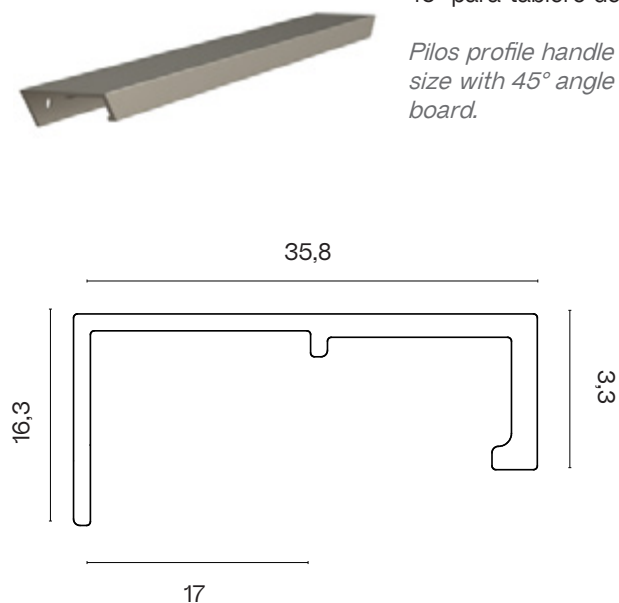
Pilos Profile cut to size with 45° angle for 16mm board and hinges machining.



9010

Perfil tirador Pilos cortado a 45° para tablero de 16 mm.

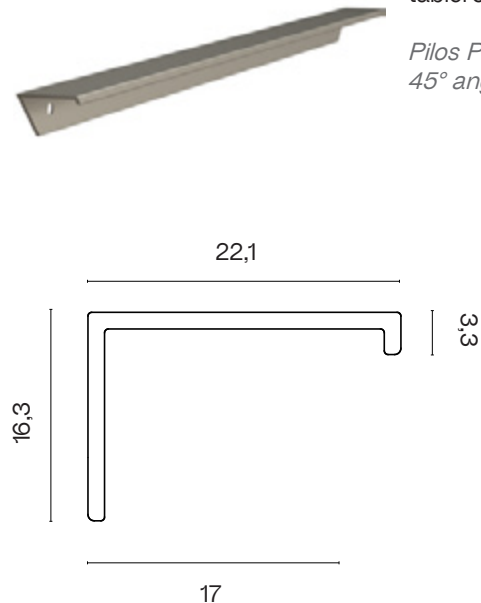
Pilos profile handle cut to size with 45° angle for 16mm board.



9020

Perfil Pilos cortado a 45° para tablero de 19 mm.

Pilos Profile cut to size with 45° angle for 19mm board.

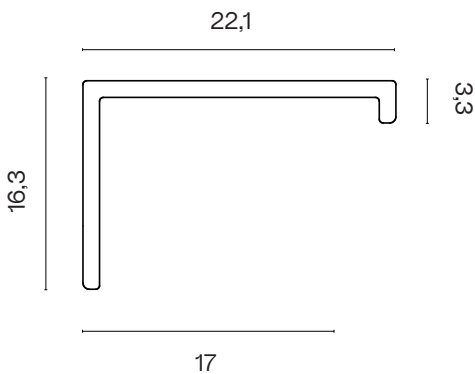


9021



Perfil Pilos cortado a 45° para tablero de 19 mm con fresado para bisagras.

Pilos Profile cut to size with 45° angle for 19mm board and hinges machining.

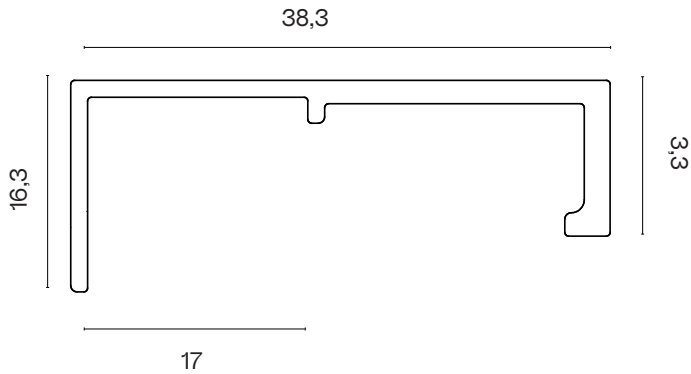


9030



Perfil Tirador Pilos cortado a 45° para tablero de 19 mm.

Pilos Handle Profile cut to size with 45° angle for 19mm board.



ACCESORIOS DE MONTAJE
MOUNTING ACCESORIES

K.010.0015.079

Tornillo Rosca madera.
Negro.

*Wood thread screw.
Black.*

K010.0015.078

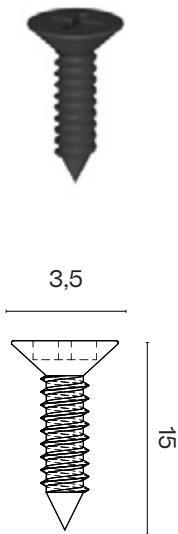
Tornillo Rosca madera
zincado.

Wood thread screw.

K010.0015.100

Tornillo Rosca madera.
Blanco.

*Wood thread screw.
White.*



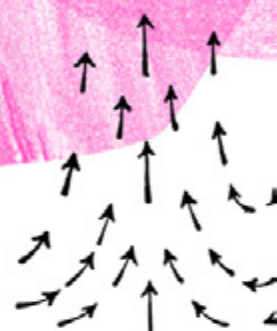
ACABADOS
FINISHES

Ver catálogo de acabados en pintura (pág. 157)

Check finishes possibilities on pg.157.



S

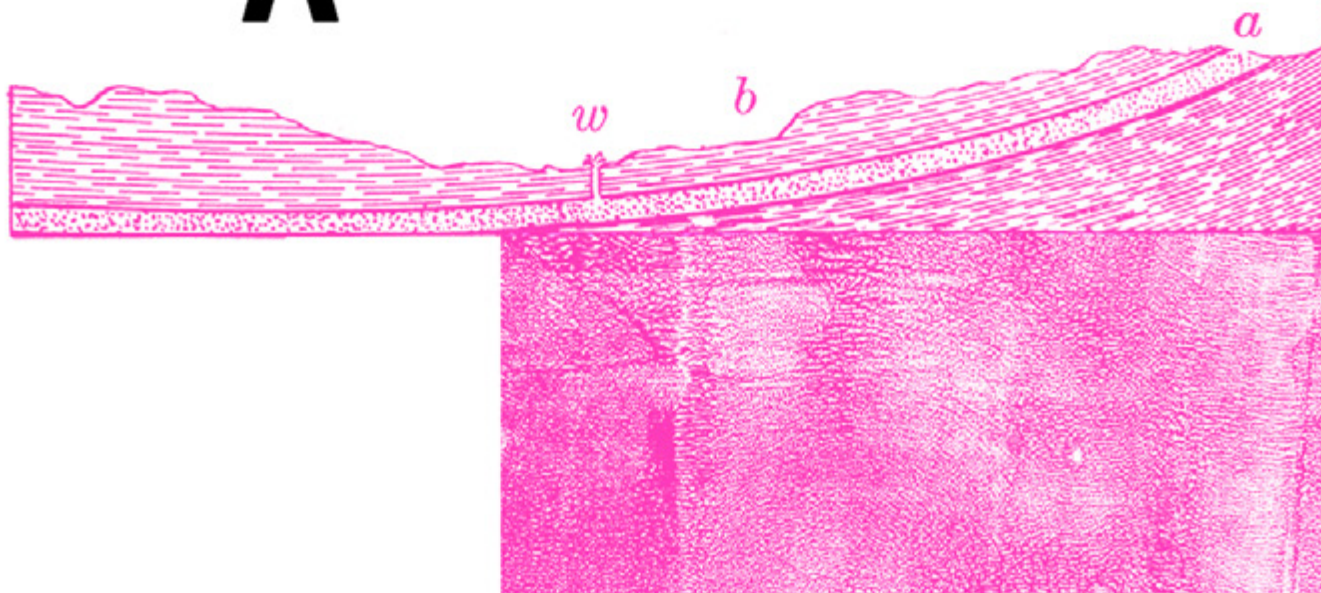


C O L L E C T I O N



A T M

B



a

w

b

C





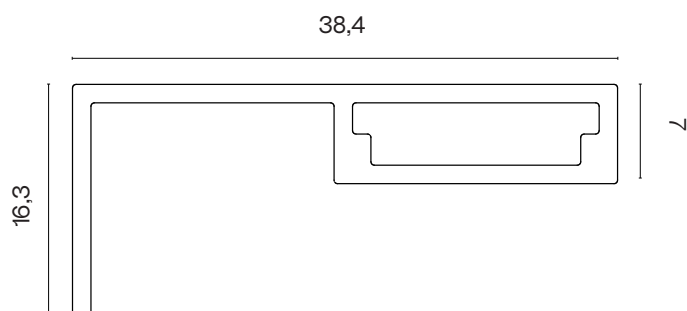


9410



Perfil Atmos cortado a 45°
para tablero de 16mm.

*Atmos Profile cut to size with
45° angle for 16mm board.*

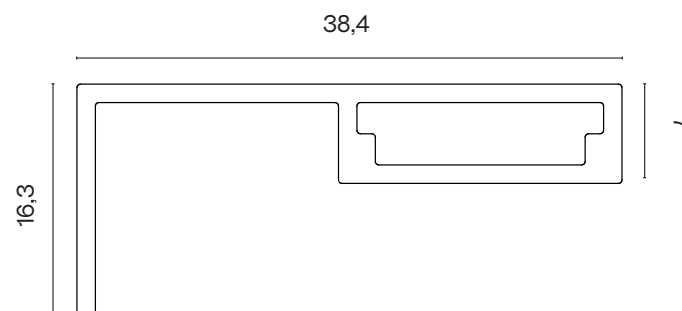


9412



Perfil Atmos cortado a 45°
para tablero de 16mm con
fresado para bisagras.

*Atmos Profile cut to size with
45° angle for 16mm board and
hinges machining.*

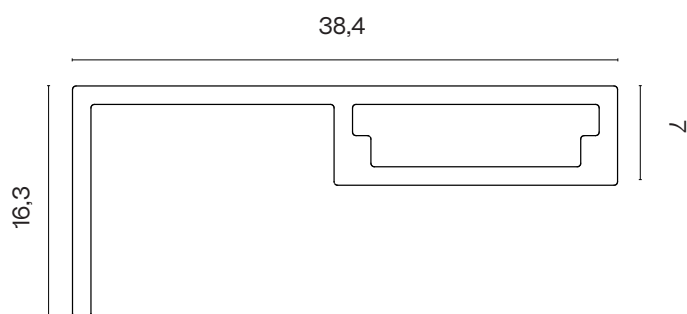


9411

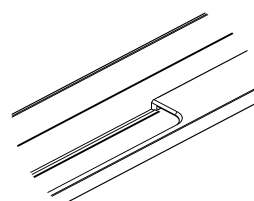
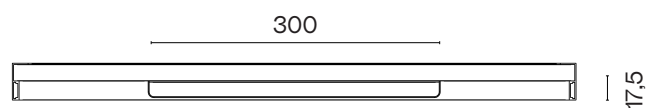


Perfil tirador Atmos cortado a
45° para tablero de 16mm con
fresado de agarre.

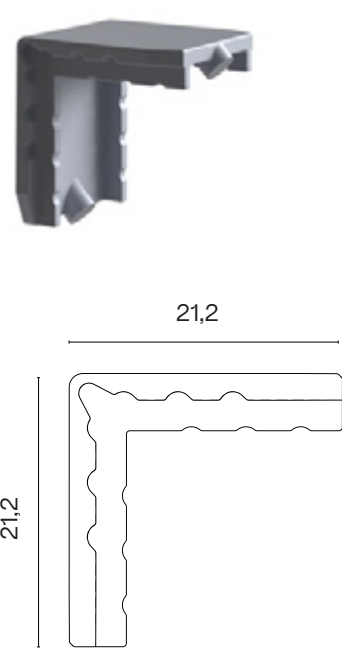
*Atmos Handle Profile cut to
size with 45° angle for 16mm
board with slot.*



Medida de la muesca fresada en el perfil tirador
Dimension of the milled notch in the handle profile



4073.0060.077



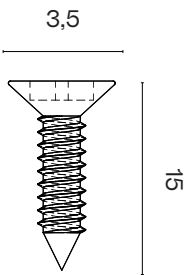
Escuadra de montaje ABS.
Metal ABS bracket.

K.010.0015.079



Tornillo Rosca madera.
Negro
*Wood thread screw.
Black.*

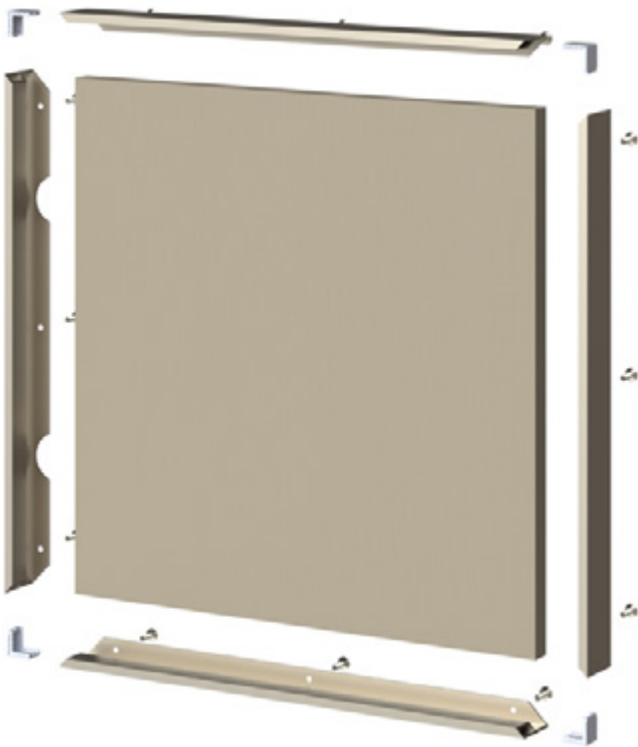
K010.0015.078



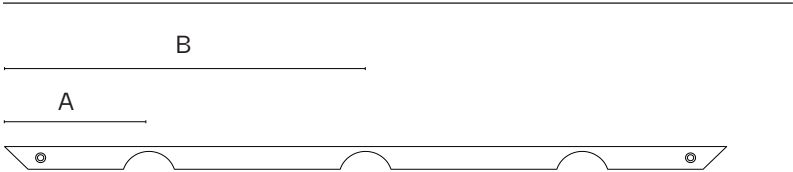
Tornillo Rosca madera
zincado.
*Wood thread screw.
Galvanized.*

K010.0015.100

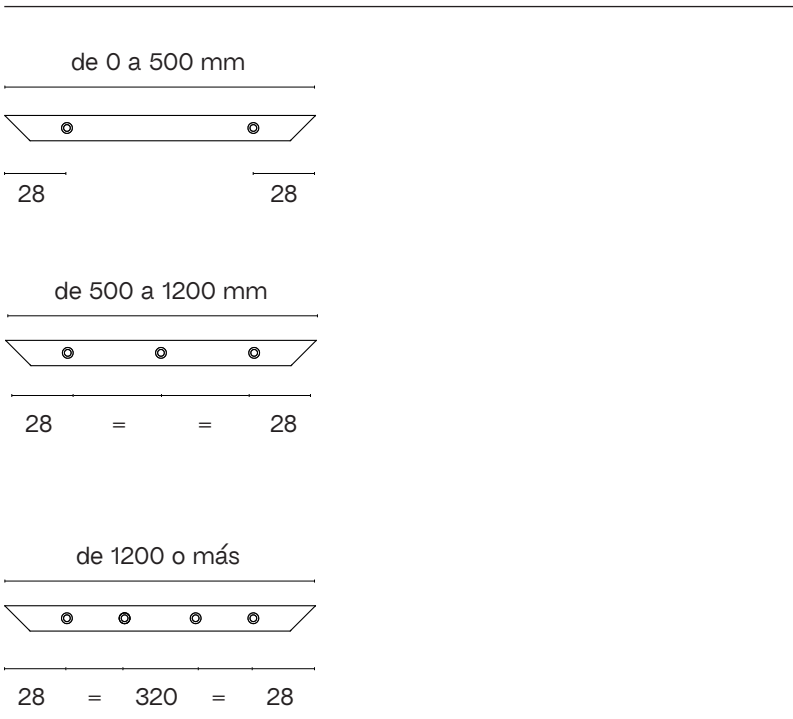
Tornillo Rosca madera.
Blanco.
*Wood thread screw.
White.*



Plano de mecanizado de la bisagra
Hinge machining technical drawing



Distancias y medidas estándar de los taladros de montaje
standard distances and dimensions of mounting drill holes



Medidas estándar de mecanizado de la bisagra
Standard hinge machining dimensions

A	B
120	-

Número de bisagras según la longitud del perfil.
Number of hinges depending on profile sizes.

Medida <i>Size</i>	Nº de bisagras <i>Hinges no</i>
100 – 900	2
901 – 1500	3
1501 – 2000	4
2001 +	5

ACABADOS
FINISHES

Ver catálogo de acabados en pintura (pág. 157)
Check finishes possibilities on pg.157.



NAR CIS SUS

THE MIRROR
collection







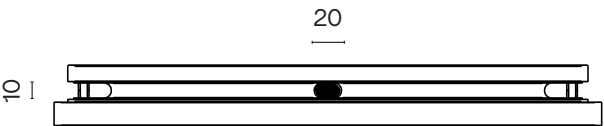
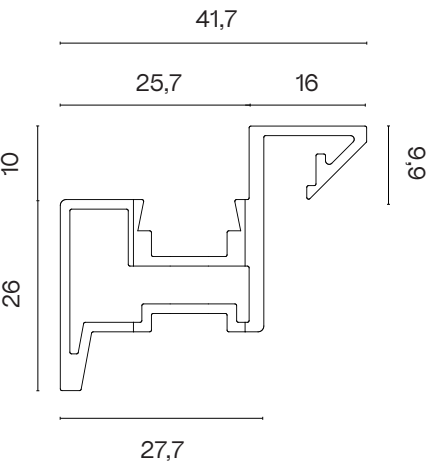
PERFILES
PROFILES

9220



Perfil para espejo Mara cortado a 45° y mecanizado para el paso de cables.

Mara profile for mirror cut to size with 45° angle and machined for trough-wiring.

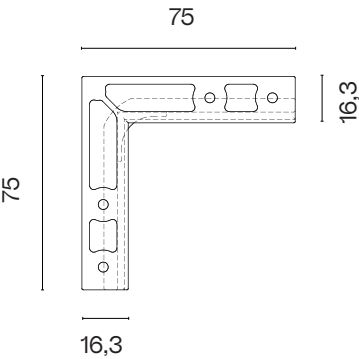


ACCESORIOS DE MONTAJE
MOUNTING ACCESORIES

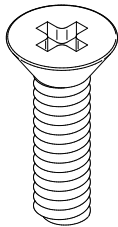
4078



Escuadra de montaje.
Plastic bracket.



K008.0009.078

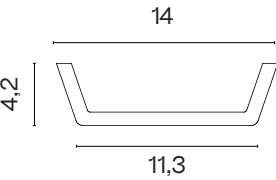


Tornillo Euro Ø6 x 9.
Euro screw Ø6x9.

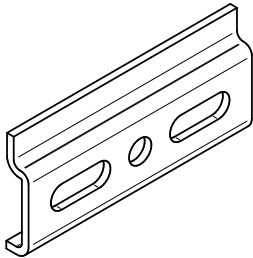
4087.0000.183



Difusor de luz traslúcido en
barras de 3 m.
*Translucent light diffuser in 3 m
bars.*



Tipo de colgador.
Wall hanger type.



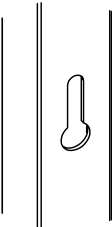
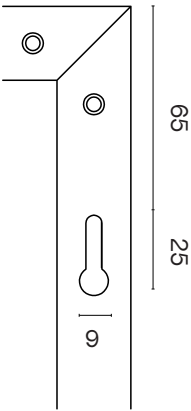
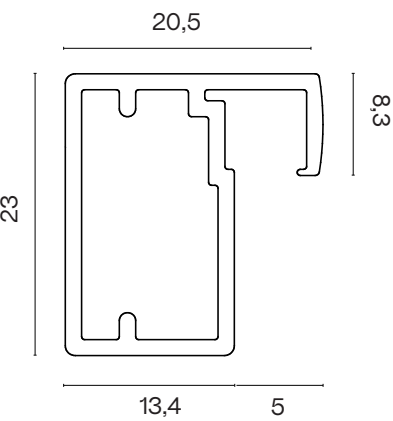
PERFILES
PROFILES

9232



Perfil Norma cortado a 45° y
mecanizado con colgador mano
izquierda.

*Norma profile cut to size with 45°
angle and machined for left-hand
wall hanger.*

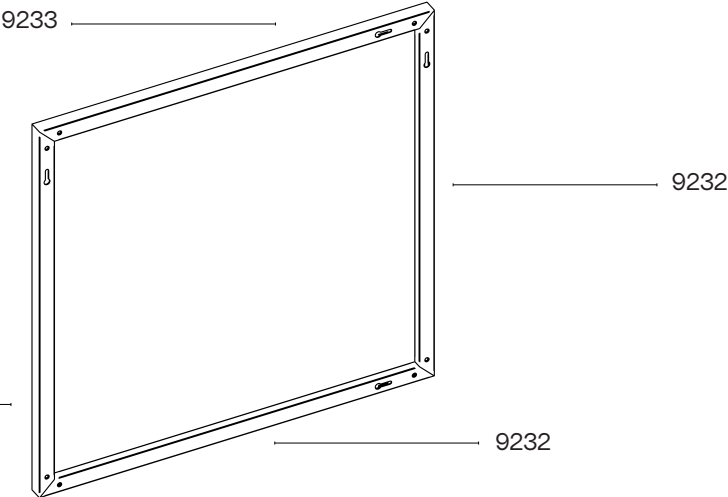
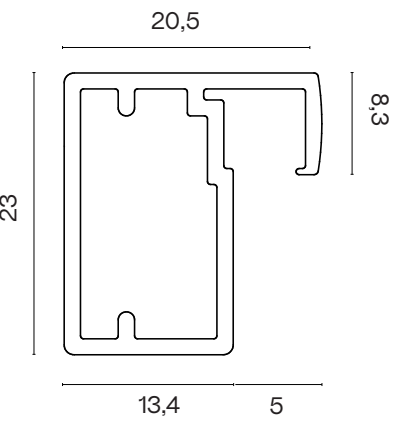


9233



Perfil Norma cortado a 45° y
mecanizado con colgador mano
derecha.

*Norma profile cut to size with 45°
angle and machined for right-hand
wall hanger.*

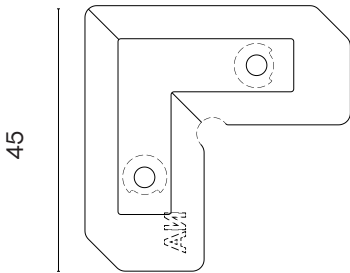


ACCESORIOS DE MONTAJE
MOUNTING ACCESORIES

4073.0020.077

Escuadra de montaje.

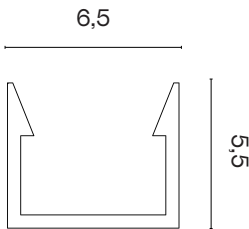
Metal bracket.



4077.0000.077

Junquillo en barras de 3 m.
Color gris.

*Grey gasket profile supplied in
3 m. bars.*



4077.0000.183

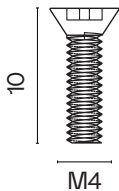
Junquillo en barras de 3 m.
Color transparente.

*Transparent gasket profile
supplied in 3 m. bars.*

0047.0010.078

Tornillo para escuadra M4x10.
Zincado.

*Bracket screw M4x10.
Galvanized.*



0047.0010.079

Tornillo para escuadra M4x10.
Negro.

*Bracket screw M4x10.
Black.*

0047.0010.100

Tornillo para escuadra M4x10.
Blanco.

*Bracket screw M4x10.
White.*

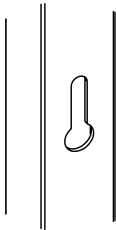
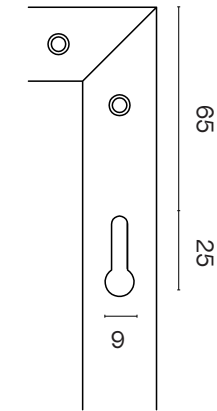
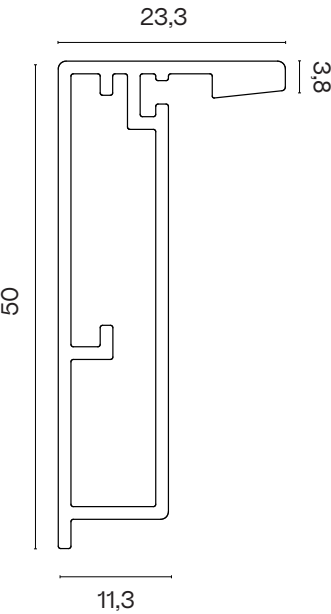
PERFILES
PROFILES

9120



Perfil Cumbro cortado a 45° y
mecanizado colgador izquierda.

*Cumbro profile cut to size with 45°
angle and machined for left-hand
wall hanger.*

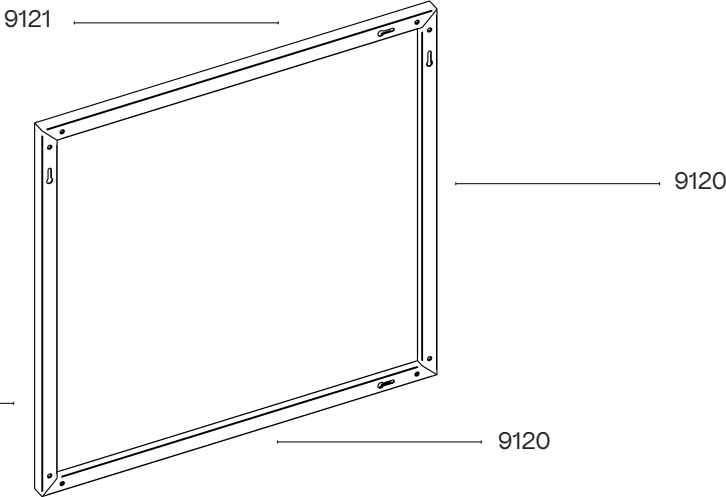
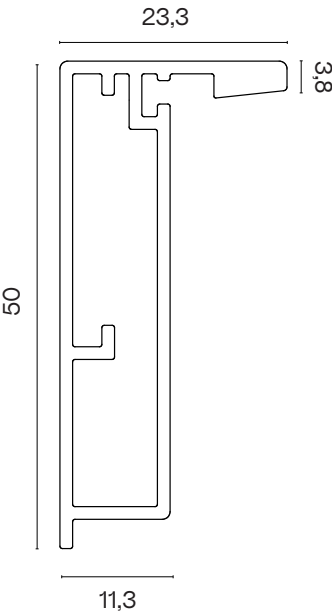


9121



Perfil Cumbro cortado a 45° y
mecanizado colgador derecha.

*Cumbro profile cut to size with 45°
angle and machined for right-hand
wall hanger.*

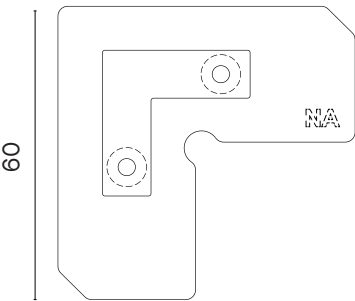


ACCESORIOS DE MONTAJE
MOUNTING ACCESORIES

4073.0060.077



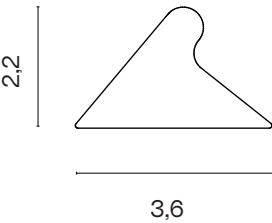
Escuadra de montaje de 60 mm.
60mm metal bracket.



4074.0000.077



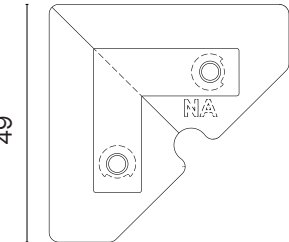
Junquillo transparente.
Transparent gasket profile.



4086.0049.077



Escuadra de montaje de 49 mm.
49mm metal bracket.



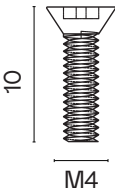
0047.0010.078

Tornillo para escuadra M4x10.
Zincado.
Bracket screw M4x10.
Galvanized.



0047.0010.079

Tornillo para escuadra M4x10.
Negro.
Bracket screw M4x10.
Black.



0047.0010.100

Tornillo para escuadra M4x10.
Blanco.
Bracket screw M4x10.
White.

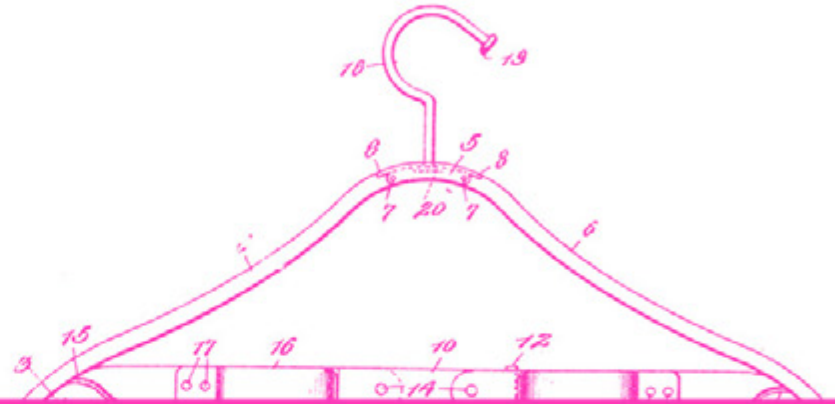
INSTRUCCIONES PARA EL ESPEJO
MIRROR INSTRUCTIONS

- El grueso del espejo es de 4 mm y debe ser usado siempre con los cantos pulidos y/o biselados. Sus medidas serán, dependiendo de la colección:
 - MARA: 5 mm menos de largo y de ancho que la medida total del marco de aluminio
 - NORMA: 3mm menos de largo y de ancho que la medida total del marco de aluminio.
 - CUMBRO: 3mm menos de largo y de ancho que la medida total del marco de aluminio.
- *The mirror thickness is 4mm and should always contain polished or bevelled edges. Its size has to be, depending on the collection:*
 - *MARA: 5mm less in width and length than the total aluminium frame size.*
 - *NORMA: 3mm less in width and length than the total aluminium frame size.*
 - *CUMBRO: 3mm less in width and length than the total aluminium frame size.*

ACABADOS
FINISHES

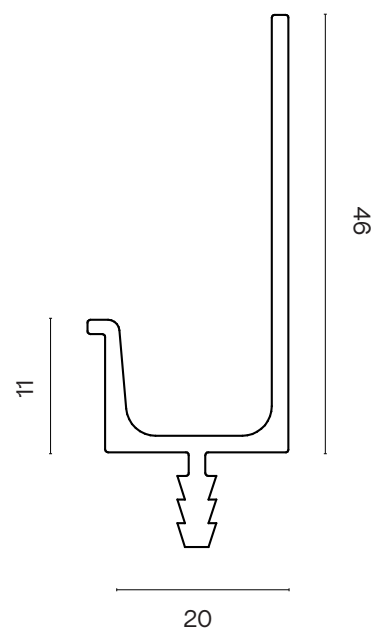
Ver catálogo de acabados en pintura (pág. 157)
Check finishes possibilities on pg.157.

ROPERA
collection

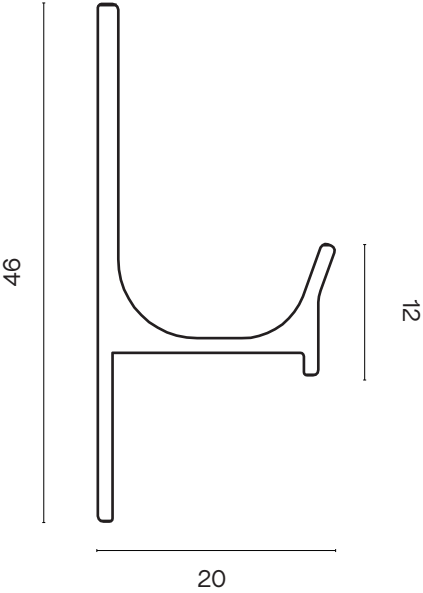
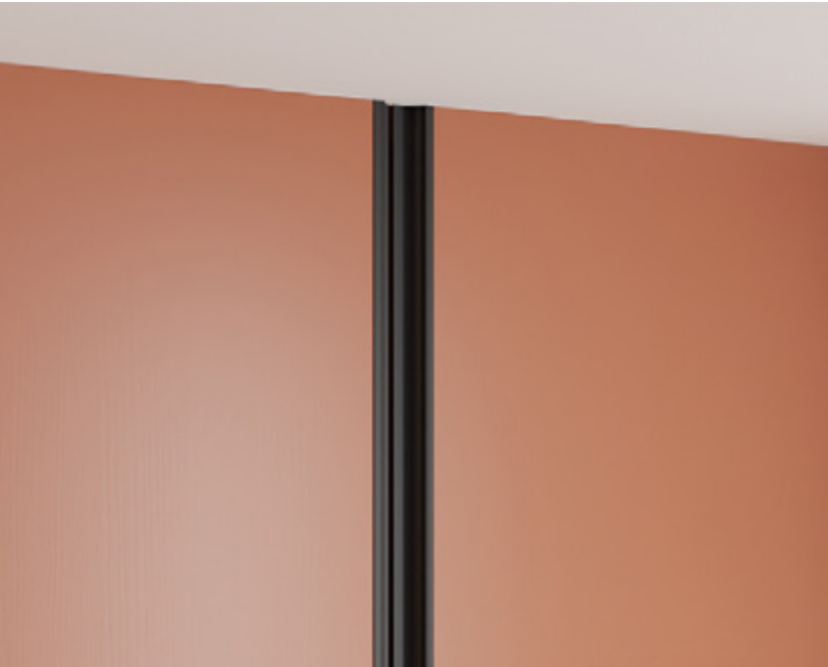


INVA

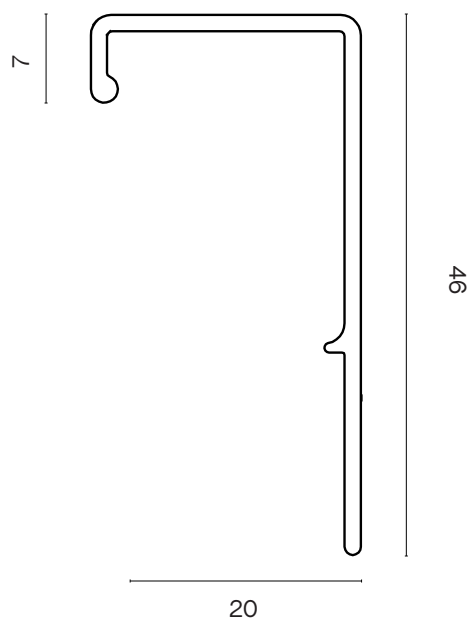
7409



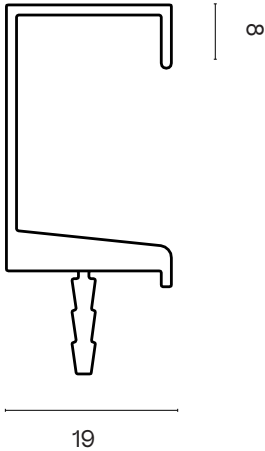
7289



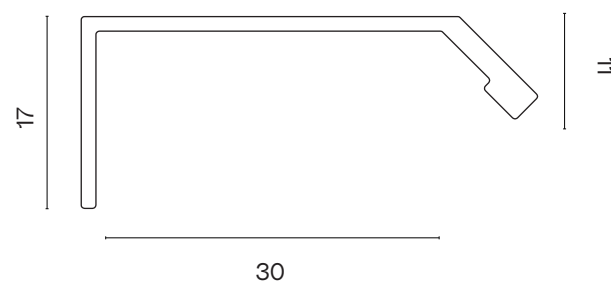
7415



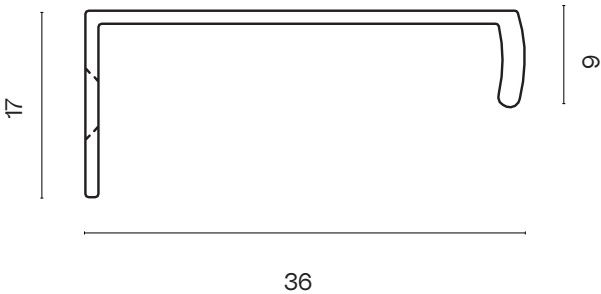
7472



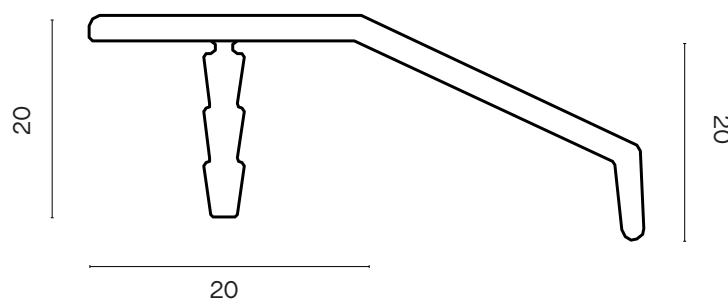
7400



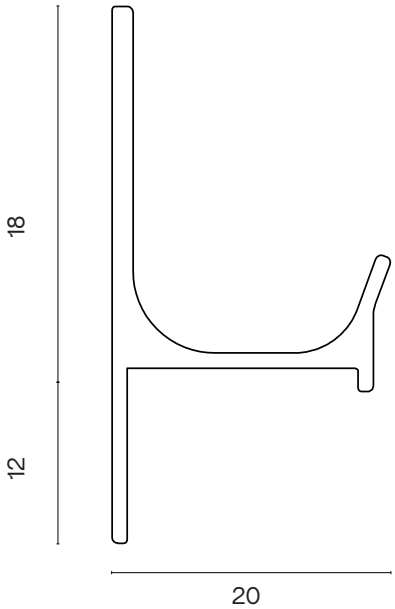
7326



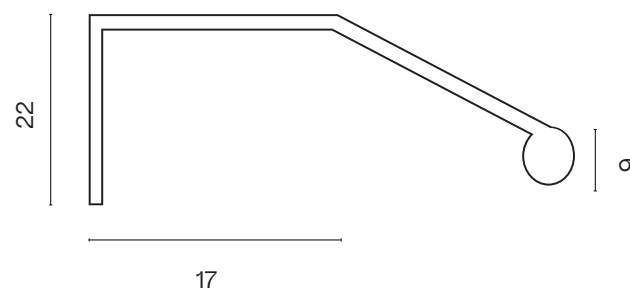
7423



7334



7020



XXXX Servido en barras de 3,00 m.
Supplied in 3,00 m bars.

XXXX Servido en barras de 3, 00 m y piezas de 100 mm.
Supplied in 3,00 m bars or in 100mm pieces.

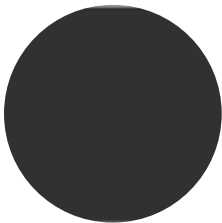
ACABADOS
FINISHES

Ver catálogo de acabados en pintura (pág. 157)
Check finishes possibilities on pg. 157.

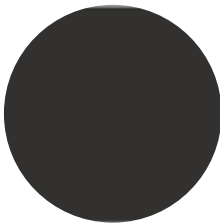
ACABADOS EN PINTURA
PAINT FINISHES



744 BLANCO
744 WHITE



916 NEGRO GRAFITO
916 GRAPHITE BLACK



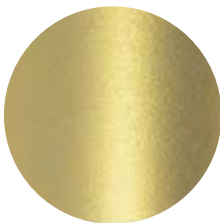
425 VULCANO
425 VULCANO



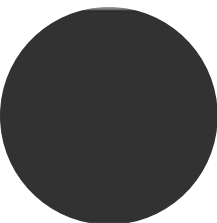
21 EFECTO CROMO
21 CHROME EFFECT



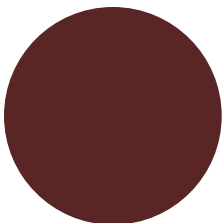
952 NÍQUEL VELVETO
952 VELVETEO NICKEL



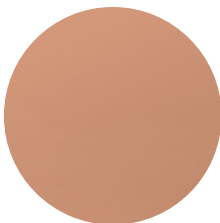
959 ORO SOLER
959 SOLER GOLD



865 NEGRO COBALTO
865 COBALT BLACK



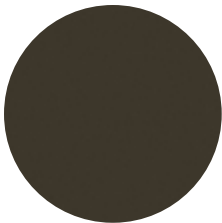
960 ALAZÁN
960 SORREL



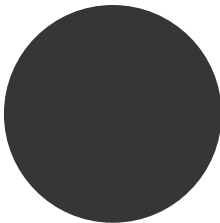
961 COBRE ENEO
961 ENEO COOPER



313 ORO RABAT
313 RABAT GOLD

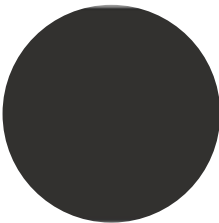


308 BRONCE ALFA
308 ALPHA BRONZE



309 CUARZO AHUMADO
309 SMOKY QUARTZ

PINTURA EPOXI
EPOXI PAINT



310 NEGRO EPOXI
310 EPOXI BLACK



914 BLANCO EPOXI
914 EPOXI WHITE

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