STM

SOLUCIONES
TÉCNICAS
PARA EL MUEBLE

# 03

**Sistema mecanizado**
**Puertas**
**Estructuras**
**Estanterías**
Mechanized system
Doors
Structures
Shelves

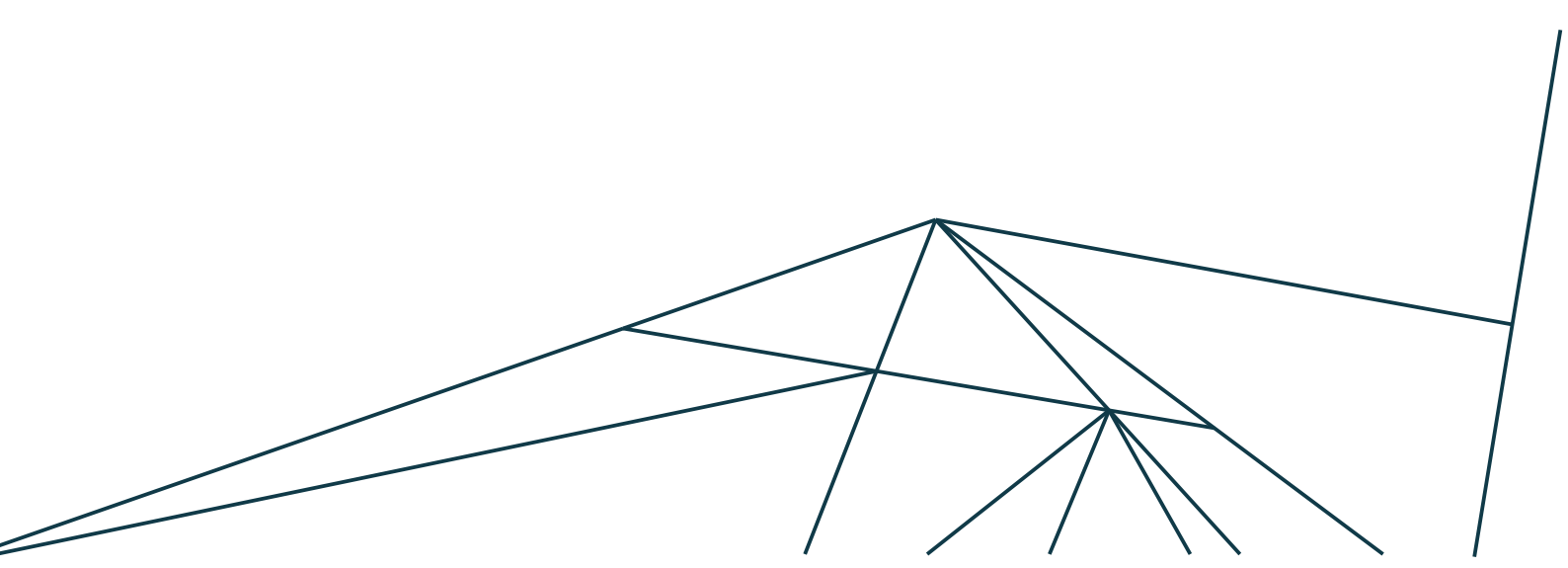
2023



STM

# SOLUCIONES TÉCNICAS PARA EL MUEBLE

2023



**STM Soluciones Técnicas para el Mueble, S.L.**

**Toda empresa nace de una idea, una idea acerca de la FABRICACIÓN de un producto o la prestación de un servicio que permita satisfacer la necesidad de alguien, el futuro cliente. Cuando se tiene una idea relativa al desarrollo de una actividad empresarial, ya se ha dado el primer paso para crear una empresa; cuando aún no se tiene, lo primero que se debe hacer es buscarla. Pero la idea difícilmente se concretará en una empresa si no está apoyada en una actitud personal: la ilusión; ilusión y entusiasmo por crear algo nuevo, por iniciar una aventura que para algunos durará y marcará toda su vida.**
Every company is born from an idea, an idea about the MANUFACTURE of a product or the provision of a service that allows satisfying the need of someone, the future client. When you have an idea regarding the development of a business activity, you have already taken the first step to create a company; when you don't have it yet, the first thing to do is look for it. But the idea will hardly materialize in a company if it is not supported by a personal attitude: illusion; illusion and enthusiasm to create something new, to start an adventure that for some will last and mark their entire lives.



**En STM SOLUCIONES, la reflexión acerca de qué vamos a ofrecer al cliente supone pensar también en cómo cambiar el producto o servicio que ya está siendo ofrecido. Ello exige llegar a comprender con profundidad las necesidades y expectativas de nuestros clientes tanto presentes como futuros, pues sólo la empresa que conoce adecuadamente estas necesidades está en condiciones de poder ofrecer un producto que las satisfaga.**
In STM SOLUCIONES, thinking about what we are going to offer the customer also means thinking about how to change the product or service that is already being offered. This requires an in-depth understanding of the needs and expectations of our customers, both present and future, since only the company that adequately understands these needs is in a position to offer a product that satisfies them.

**En esta reflexión para conseguir diferenciarnos de nuestros competidores y gracias al apoyo de nuestros colaboradores (clientes, proveedores, personal...), hemos empleado toda nuestra creatividad e imaginación, pero considerando siempre la factibilidad práctica de estas ideas.**
In this requires an in-depth understanding of the needs and expectations of our customers, both present and future, since only the company that adequately understands these needs is in a position to offer a product that satisfies them.

**Servicio, atención al cliente, producto actual y un equipo humano profesional, son los 4 pilares básicos que hacen que esta empresa fundada en el año 2013 se mantenga en creciente expansión.**
Service, customer care, current product and a professional human team, are the 4 basic pillars that make this company founded in 2013 keep growing.

2023

10 years

ANNIVERSARY



# 03

**Sistema mecanizado**
**Puertas**
**Estructuras**
**Estanterías**

Mechanized system
Doors
Structures
Shelves

# PUERTA DESLIZANTE PS19
## PS19 SLIDING DOOR



PATENTED

CATAS

catálogo

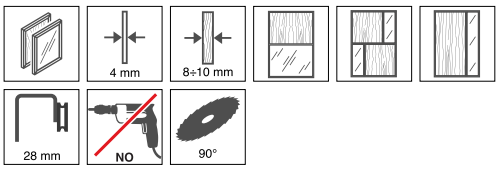
Fabricación a medida

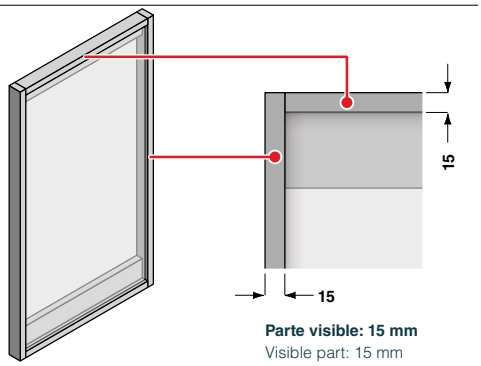
CINETTO

# PUERTA DESLIZANTE PS19
## PS19 SLIDING DOOR

### PS19.1

PS48 compatible

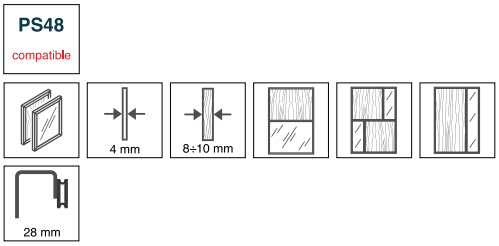


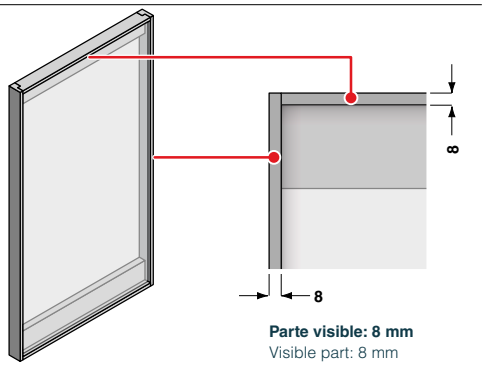




**Parte visible: 15 mm**
Visible part: 15 mm

### PS19.2

PS48 compatible

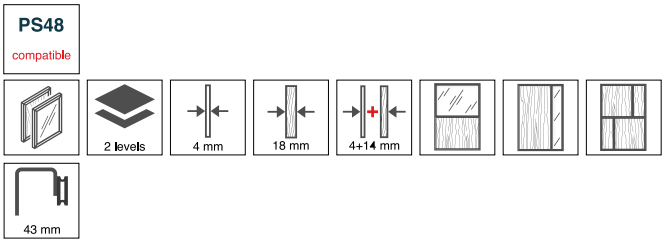


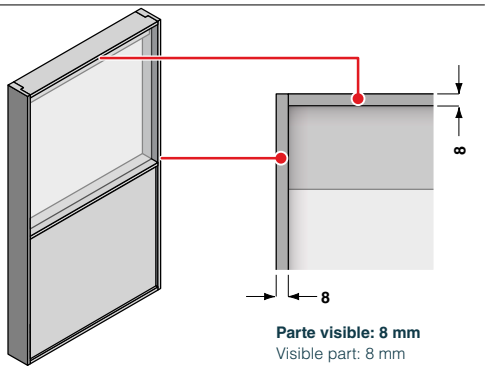




**Parte visible: 8 mm**
Visible part: 8 mm

### PS19.3

PS48 compatible

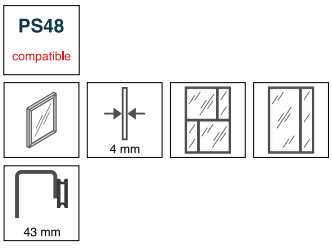


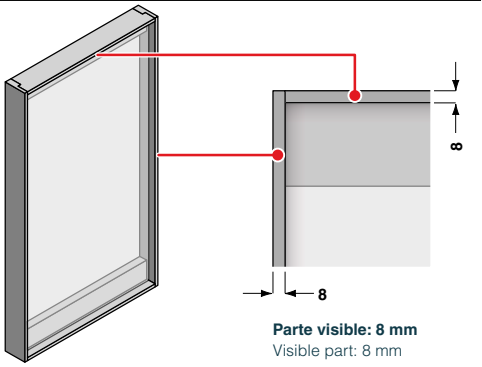




**Parte visible: 8 mm**
Visible part: 8 mm

### PS19.4

PS48 compatible



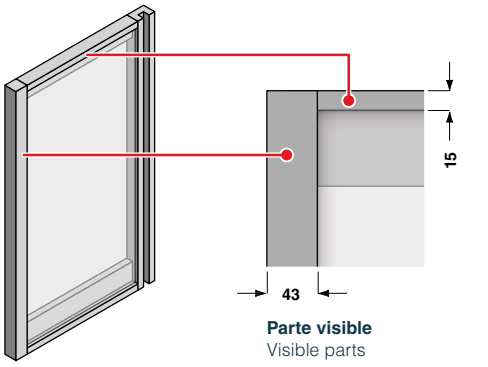




**Parte visible: 8 mm**
Visible part: 8 mm

### PS19.5

PS40 compatible




**Parte visible**
Visible parts

CINETTO

# PUERTA DESLIZANTE PS19.1
## PS19.1 SLIDING DOOR

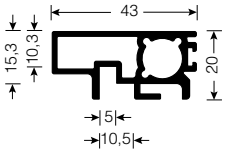
PS48
compatible

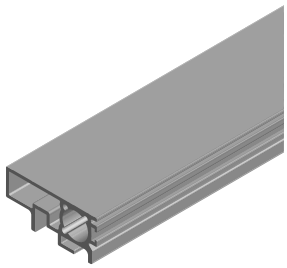
### PR1970008A

**Perfil tirador corto.**

Narrow handle profile.

**Acabado estandar / standard finishes**
Anodizado / anodized: Silver



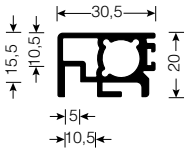
| AL | L mm | 2650 |
|---|---|---|

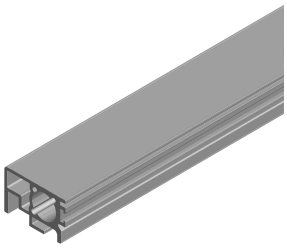
### PR1970007A

**Perfil montante vertical.**

Vertical rod profile.

**Acabado estandar / standard finishes**
Anodizado / anodized: Silver



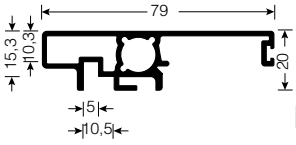
| AL | L mm | 2650 |
|---|---|---|

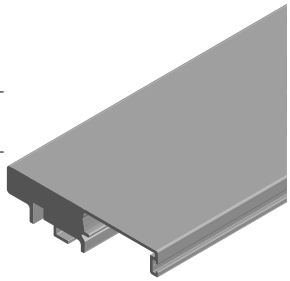
### PR1970009A

**Perfil tirador alto.**

Wide handle profile.

**Acabado estandar / standard finishes**
Anodizado / anodized: Silver



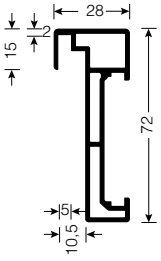
| AL | L mm | 2650 |
|---|---|---|

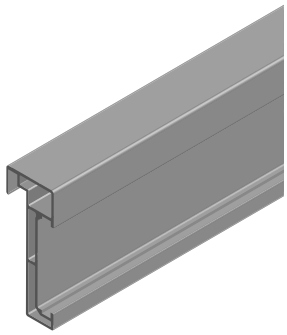
### PR1970020A

**Perfil transversal superior - inferior.**

Upper - lower horizontal profile.

**Acabado estandar / standard finishes**
Anodizado / anodized: Silver



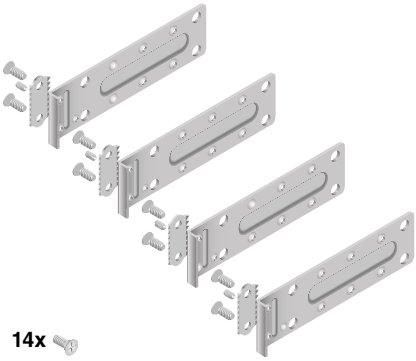



| AL | L mm | 3150 |
|---|---|---|

### PS19CS1001

**Set escuadras puerta.**
**Acabado: Zincato**

Kit for assembly door.
Finish: Zinc plated




| FE |
|---|

CINETTO

# PUERTA DESLIZANTE PS19.1
## PS19.1 SLIDING DOOR

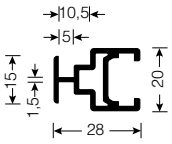
PS48
compatible

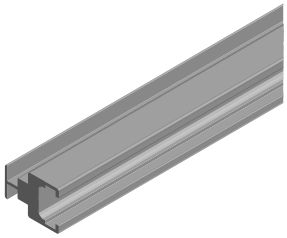
### PR1970005A

Perfil transversal.

Cross profile.

**Acabado estandar / standard finishes**
Anodizado / anodized: Silver



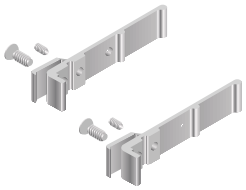



AL | L mm | 3150

### PS19CS7212

Set sujeciones divisor transversal.
Acabado: Silver

Kit for assembly horizontal cross profile.
Finish: Silver

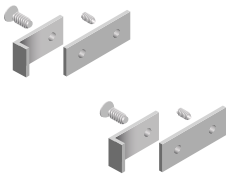


AL

### PS19CS70020016

Set sujeciones divisor vertical.
Acabado: Silver

Kit for assembly vertical cross profile.
Finish: Silver

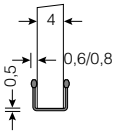


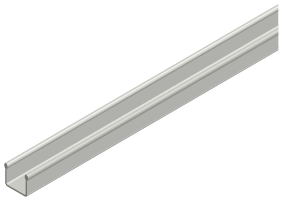
AL

### PR20820002 edge 0.8
### PR20820004 edge 0.6

Guarnizione para vetro.
Acabado: Neutro

Gasket for glass.
Finish: Neutral



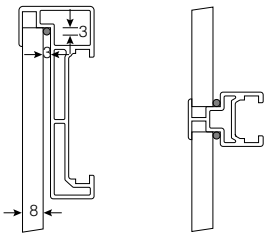



PL | L mm | 3000 | 

### TE238B0001

perfil tondo di compensazione Ø3 para pannello da 8 mm.
Acabado: Gris

Round profile of compensation Ø3 for panel 8 mm.
Finish: Grey






PL | 


CINETTO

# PUERTA DESLIZANTE PS19.2
## PS19.2 SLIDING DOOR

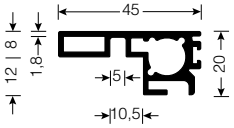
PS48
compatible

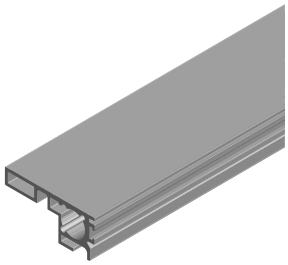
### PR197000022A

perfil maniglia bassa.

Narrow handle profile.

**Acabado estandar / standard finishes**
Anodizado / anodized: Silver



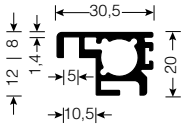
| AL | L mm | 2650 |
|---|---|---|

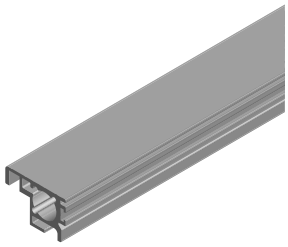
### PR1970012A

perfil montante verticale.

Vertical rod profile.

**Acabado estandar / standard finishes**
Anodizado / anodized: Silver



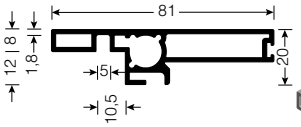
| AL | L mm | 2700 |
|---|---|---|

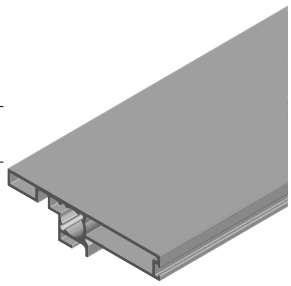
### PR197000028A

perfil maniglia alta.

Wide handle profile.

**Acabado estandar / standard finishes**
Anodizado / anodized: Silver



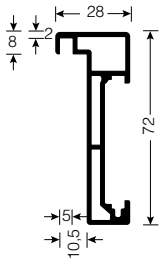
| AL | L mm | 2650 |
|---|---|---|

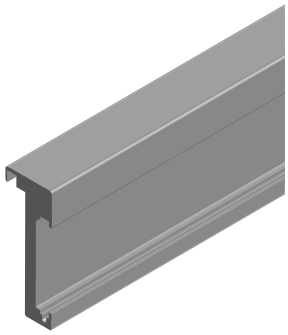
### PR1970010A

perfil traverso superiore - inferiore.

Upper - lower horizontal profile.

**Acabado estandar / standard finishes**
Anodizado / anodized: Silver



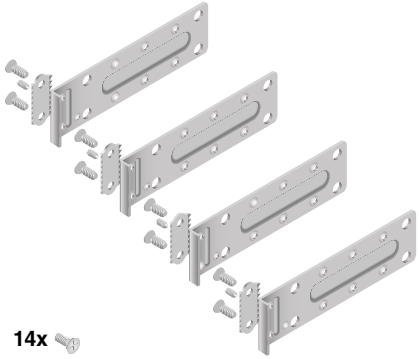



| AL | L mm | 3050 |
|---|---|---|

### PS19CS1001

Set escuadras puerta.
Acabado: Zincato

Kit for assembly door.
Finish: Zinc plated




| FE |
|---|

CINETTO

# PUERTA DESLIZANTE PS19.2
## PS19.2 SLIDING DOOR

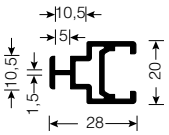
PS48
compatible

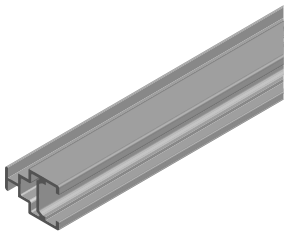
### PR1970011A

**Perfil transversal.**

Cross profile.

**Acabado estandar / standard finishes**
Anodizado / anodized: Silver



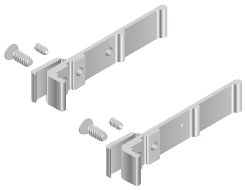



AL | L mm | 3150

### PS19CS7212

**Set sujeciones divisor transversal.**
**Acabado: Silver**

Kit for assembly horizontal cross profile.
Finish: Silver

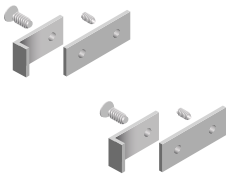


AL

### PS19CS70020016

**Set sujeciones divisor vertical.**
**Acabado: Silver**

Kit for assembly vertical cross profile.
Finish: Silver

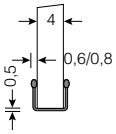


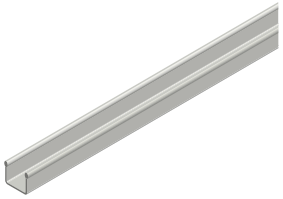
AL

### PR20820002 edge 0.8
### PR20820004 edge 0.6

**Junta para vidrio.**
**Acabado: Neutro**

Gasket for glass.
Finish: Neutral



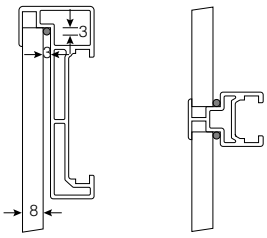



PL | L mm | 3000

### TE238B0001

**Perfil redondo de compensación Ø3 para panel de 8 mm.**
**Acabado: Gris**

Round profile of compensation Ø3 for panel 8 mm.
Finish: Grey






PL | 8 mm

CINETTO

# PUERTA DESLIZANTE PS19.3
## PS19.3 SLIDING DOOR

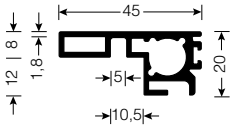
PS48
compatible

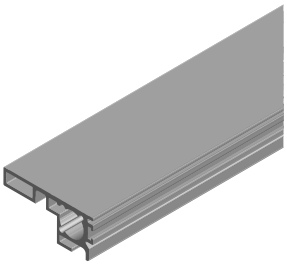
### PR197000022A

**Perfil tirador bajo.**

Narrow handle profile.

**Acabado estandar / standard finishes**
Anodizado / anodized: Silver



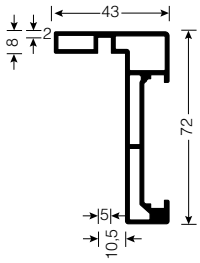
| AL | L mm | 2650 |
|---|---|---|

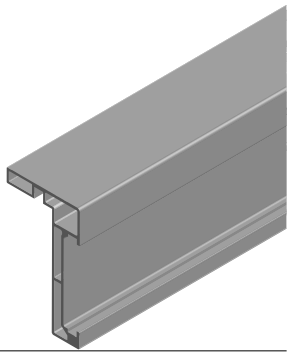
### PR197000023A

**Perfil horizontal superior - inferior.**

Upper - lower horizontal profile.

**Acabado estandar / standard finishes**
Anodizado / anodized: Silver



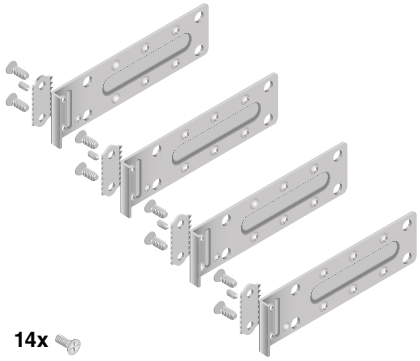



| AL | L mm | 3150 |
|---|---|---|

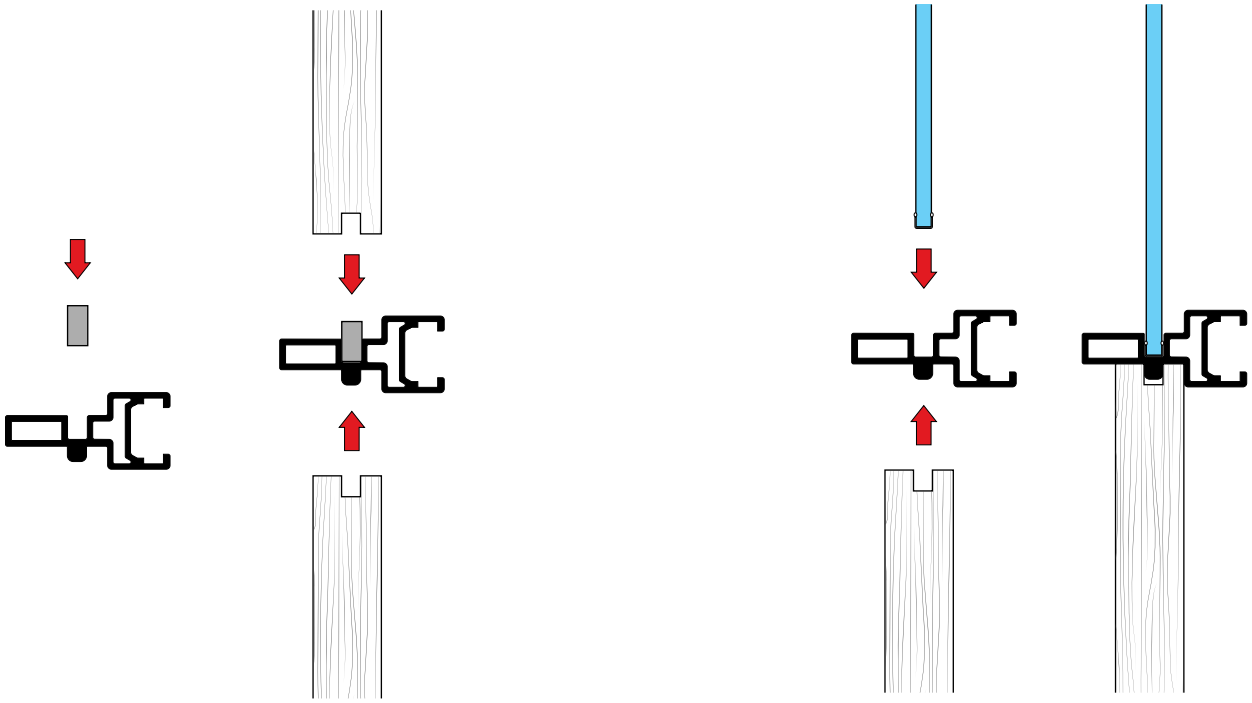
### PS19CS1001

**Set escuadras puerta.**
**Acabado: Zincato**

Kit for assembly door.
Finish: Zinc plated




| FE |
|---|



CINETTO

# PUERTA DESLIZANTE PS19.3
## PS19.3 SLIDING DOOR

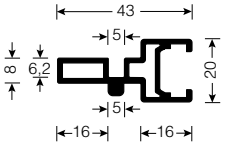
PS48
compatible

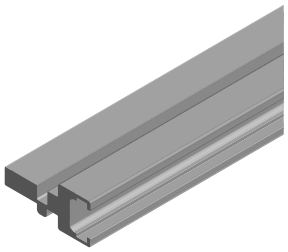
### PR197000033A

perfil transversal.

Cross profile.

**Acabado estandar / standard finishes**
Anodizado / anodized: Silver



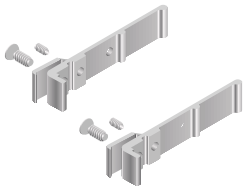



AL | L mm | 2650

### PS19CS7212

Set sujeciones divisor transversal.
Acabado: Silver

Kit for assembly horizontal cross profile.
Finish: Silver

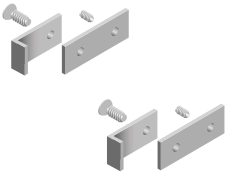


AL

### PS19CS70020016

**Set sujeciones divisor vertical.**
**Acabado: Silver**

Kit for assembly vertical cross profile.
Finish: Silver

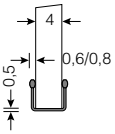


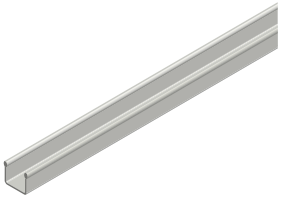
AL

### PR20820002 edge 0.8
### PR20820004 edge 0.6

**Junta para vidrio.**
**Acabado: Neutro**

Gasket for glass.
Finish: Neutral



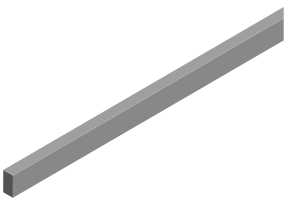
PL | L mm | 3000

### PR517000100050

**Perfil de encastre para montaje en panel.**
**Acabado: Natural**

Interlocking profile for panel assembly.
Finish: Raw



AL | L mm | 3000

CINETTO

# PUERTA DESLIZANTE PS19.4
## PS19.4 SLIDING DOOR

PS48
compatible

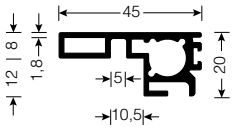
### PR197000022A

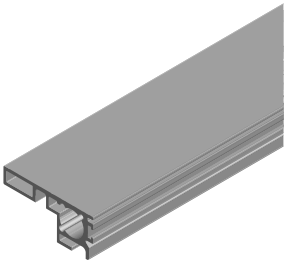
**Perfil tirador bajo.**

Narrow handle profile.

**Acabado estandar /** standard finishes
**Anodizado /** anodized: Silver

| | L mm | |
|---|---|---|
| AL | ◄ ► | 2650 |



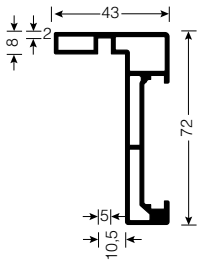
### PR197000023A

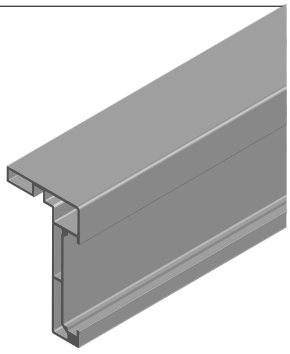
**Perfil transversal superior - inferior.**

Upper - lower horizontal profile.

**Acabado estandar /** standard finishes
**Anodizado /** anodized: Silver

| | L mm | |
|---|---|---|
| AL | ◄ ► | 3150 |



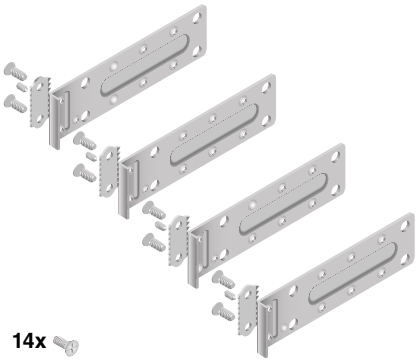



### PS19CS1001

**Set escuadras puerta.**
**Acabado: Zincato**

Kit for assembly door.
Finish: Zinc plated

FE



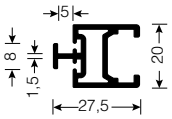

### PR197000024A

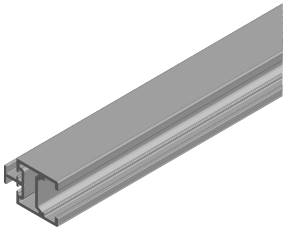
**Perfil transversal.**

Cross profile.

**Acabado estandar /** standard finishes
**Anodizado /** anodized: Silver

| | L mm | |
|---|---|---|
| AL | ◄ ► | 3150 |



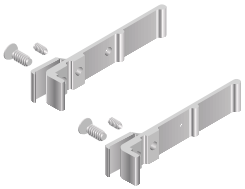



### PS19CS7212

**Set sujeciones divisor transversal.**
**Acabado: Silver**

Kit for assembly horizontal cross profile.
Finish: Silver

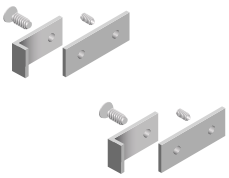
AL



### PS19CS70020016

**Set sujeciones divisor vertical.**
**Acabado: Silver**

Kit for assembly vertical cross profile.
Finish: Silver



CINETTO

# PUERTA DESLIZANTE PS19 COMPATIBLES
## PS19 SLIDING DOOR COMPATIBLE

### PS19.1 PS19.2 PS19.3 PS19.4

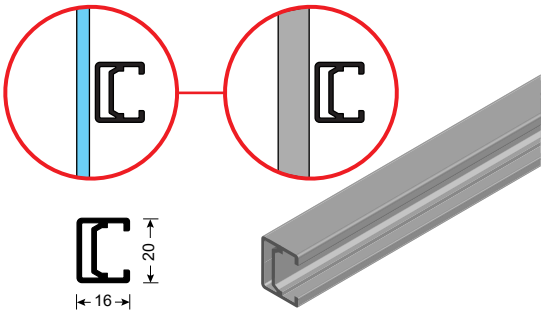
| **Patines compatibles /** Compatible slides. | |
|---|---|
| **PS48AP2E2801** | **PS48AP2E01** |
|  |  |

**PR1970021A**

**Perfil horizontal de refuerzo.**

Cross profile without glass gasket seat.

**Acabado estandar /** standard finishes
**Anodizado /** anodized: Silver

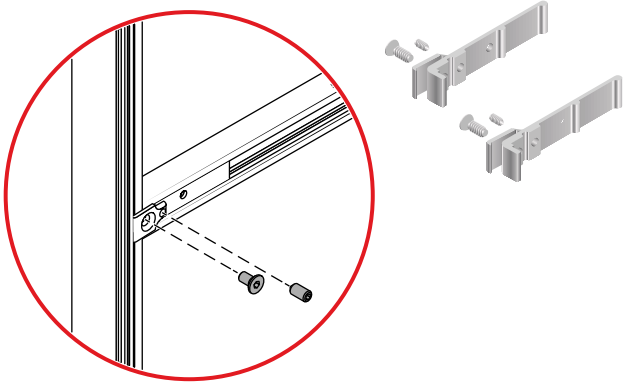



| AL | L mm | 3150 | |
|---|---|---|---|

**PS19CS7212**

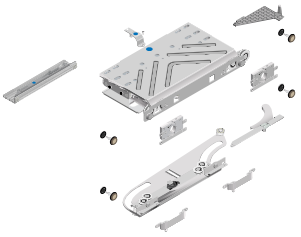
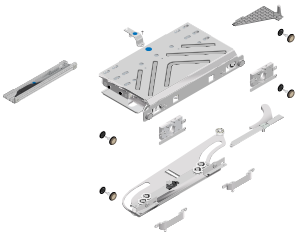
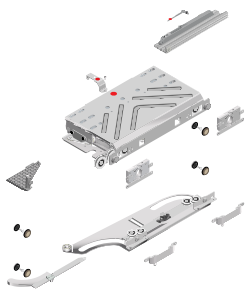
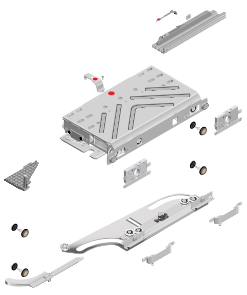
**Set sujeciones divisor transversal.**
**Acabado: Silver**

Kit for assembly horizontal cross profile.
Finish: Silver



AL

### PS19.5

| **Patines compatibles /** Compatible slides. | | | |
|---|---|---|---|
| **PS40AP2F05D** | **PS40AP2F08D** | **PS40AP2F05S** | **PS40AP2F08S** |
|  |  |  |  |

# PUERTA DESLIZANTE PS19.5
## PS19.5 SLIDING DOOR

PS40
compatible

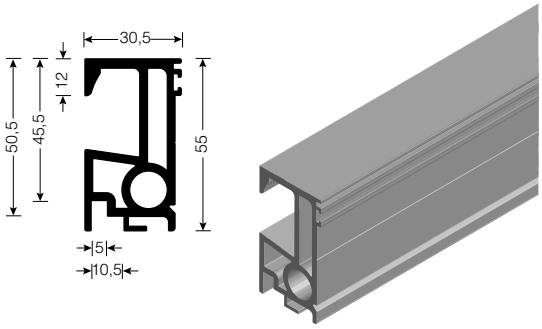
### PR197000031A

**Perfil tirador montante vertical.**

Vertical rod handle profile.

**Acabado estandar /** standard finishes
**Anodizado /** anodized: Silver

| AL | L mm | 3050 |
|---|---|---|



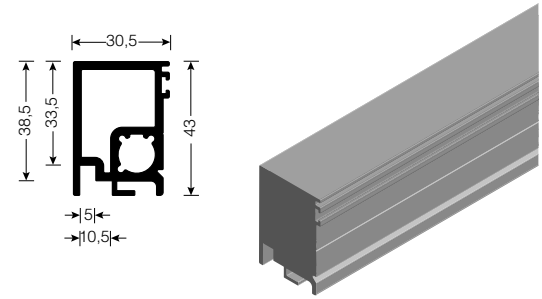

### PR197000032A

**Perfil montante vertical.**

Vertical rod profile.

**Acabado estandar /** standard finishes
**Anodizado /** anodized: Silver

| AL | L mm | 3050 |
|---|---|---|



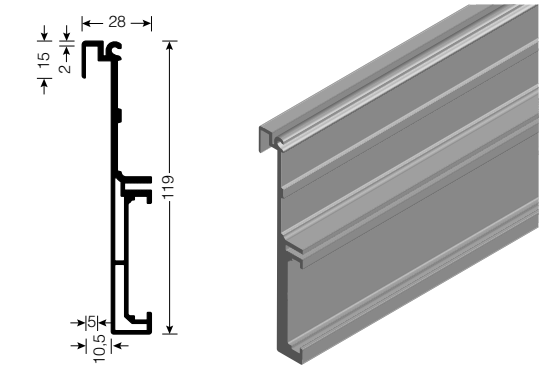

### PR197000030A

**Perfil traverso superiore - inferiore.**

Upper - lower horizontal profile.

**Acabado estandar /** standard finishes
**Anodizado /** anodized: Silver

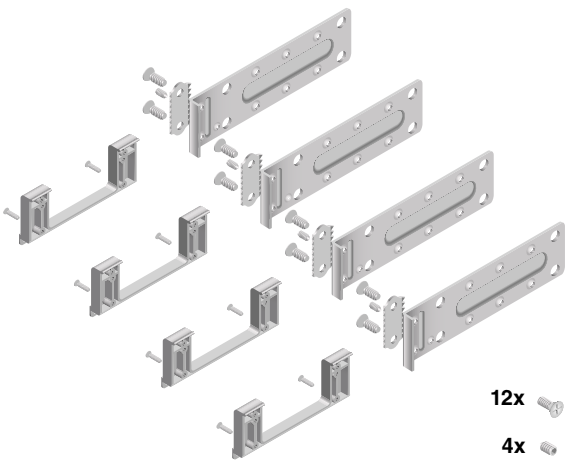
| AL | L mm | 3050 |
|---|---|---|




### PS19KS1005

**Set escuadras puerta.**
**Acabado: Zincato**

Kit for assembly door.
Finish: Zinc plated




| FE | ZAMAC |
|---|---|

CINETTO

# PUERTA DESLIZANTE PS19.5
## PS19.5 SLIDING DOOR

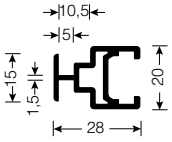
PS40
compatible

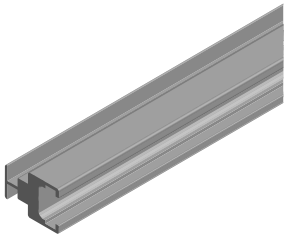
### PR1970005A

**Perfil transversal.**

Cross profile.

**Acabado estandar /** standard finishes
**Anodizado /** anodized: Silver



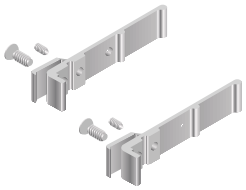



AL | L mm | 3150

### PS19CS7212

**Set sujeciones divisor transversal.**
**Acabado: Silver**

Kit for assembly horizontal cross profile.
Finish: Silver

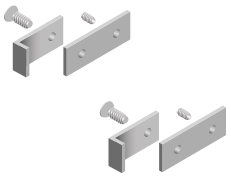


AL

### PS19CS70020016

**Set sujeciones divisor vertical.**
**Acabado: Silver**

Kit for assembly vertical cross profile.
Finish: Silver

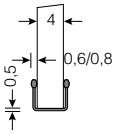


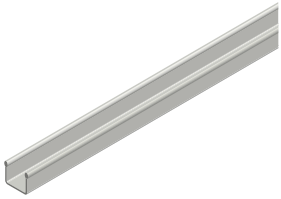
AL

### PR20820002 edge 0.8
### PR20820004 edge 0.6

**Junta para vidrio.**
**Acabado: Neutro**

Gasket for glass.
Finish: Neutral



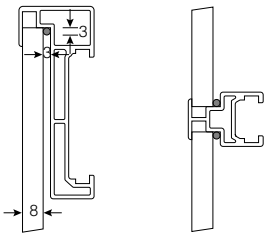



PL | L mm | 3000

### TE238B0001

**Perfil redondo de compensación Ø3 para panel de 8 mm.**
**Acabado: Gris**

Round profile of compensation Ø3 for panel 8 mm.
Finish: Grey






PL | 8 mm

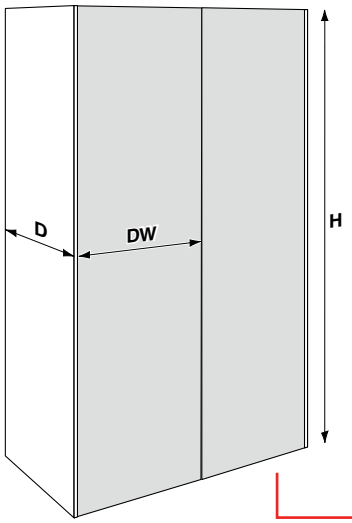
# SISTEMA PARA PUERTA ESCAMOTEABLE PB15
## PB15 SLIDING SYSTEM FOR POCKET DOORS

**PB15, el diseño que estabas buscando nunca ha sido tan fácil de conseguir.**

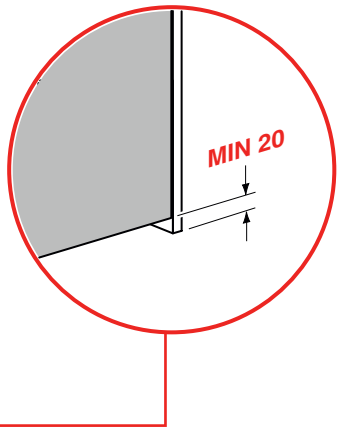
PB15, the style you've always wanted has never been easier to achieve.



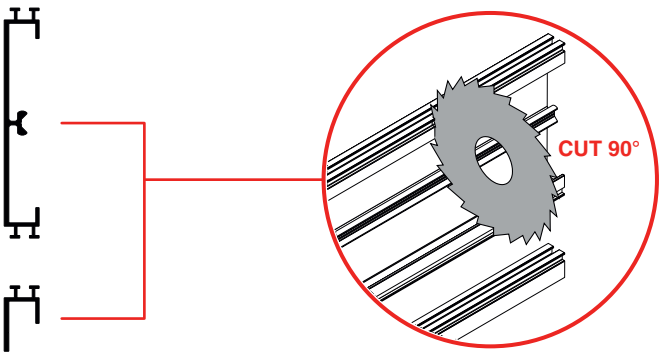
**Flexibile**
Flexible

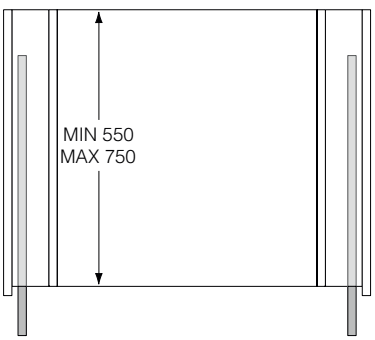



| | |
|---|---|
| **H** | 1600÷2800 |
| **DW** | 400÷700 |
| **D** | 550÷750 |




**Flexible en profundidad simplemente cortando los rieles a 90°**
Flexible in depth by simply cutting the rails at 90°



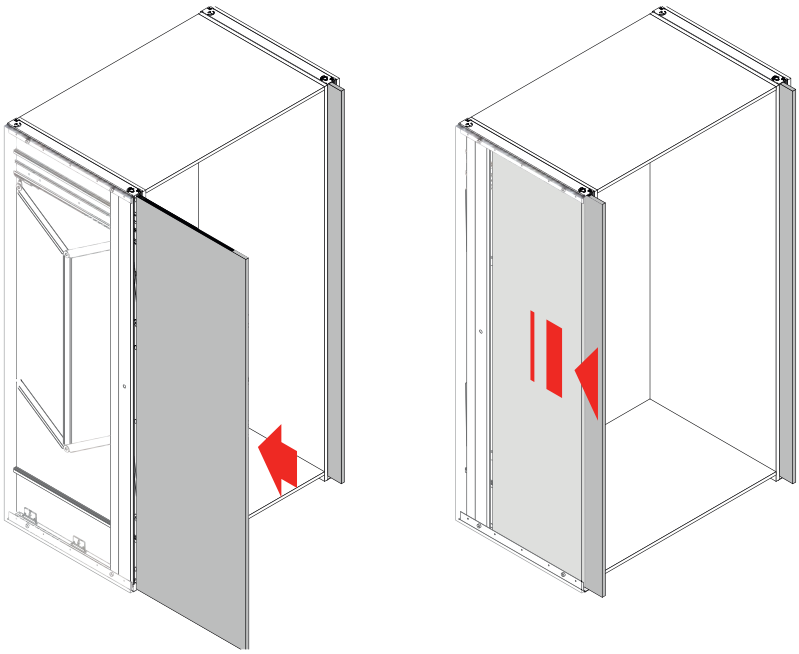

CINETTO

# SISTEMA PARA PUERTA ESCAMOTEABLE PB15
## PB15 SLIDING SYSTEM FOR POCKET DOORS



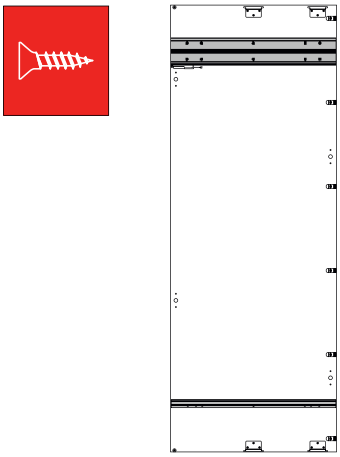

**Gracias al sistema especial de Autoapertura Amortizada, las puertas PB15 completan la apertura entrando en el hueco con total autonomía.**

Thanks to the special Cushioned Self Opening system, the PB15 doors complete the opening entering the pocket in full autonomy.

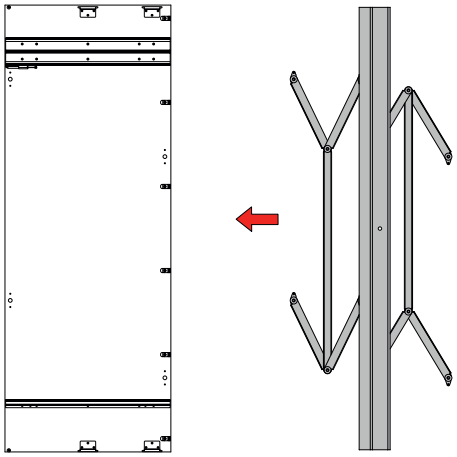


**Facilidad de montaje**
Easy to install

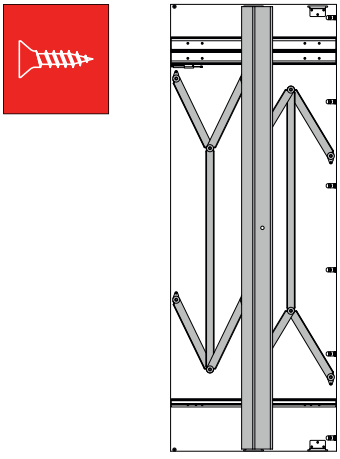
**Montaje de los raíles /** Rails installation

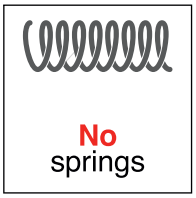


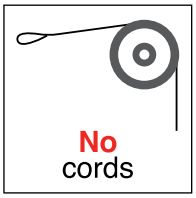
**Inserción del mecanismo en los raíles /** Insertion of the mechanism in the rails



**Fijación del mecanismo /** Fixing of the mechanism





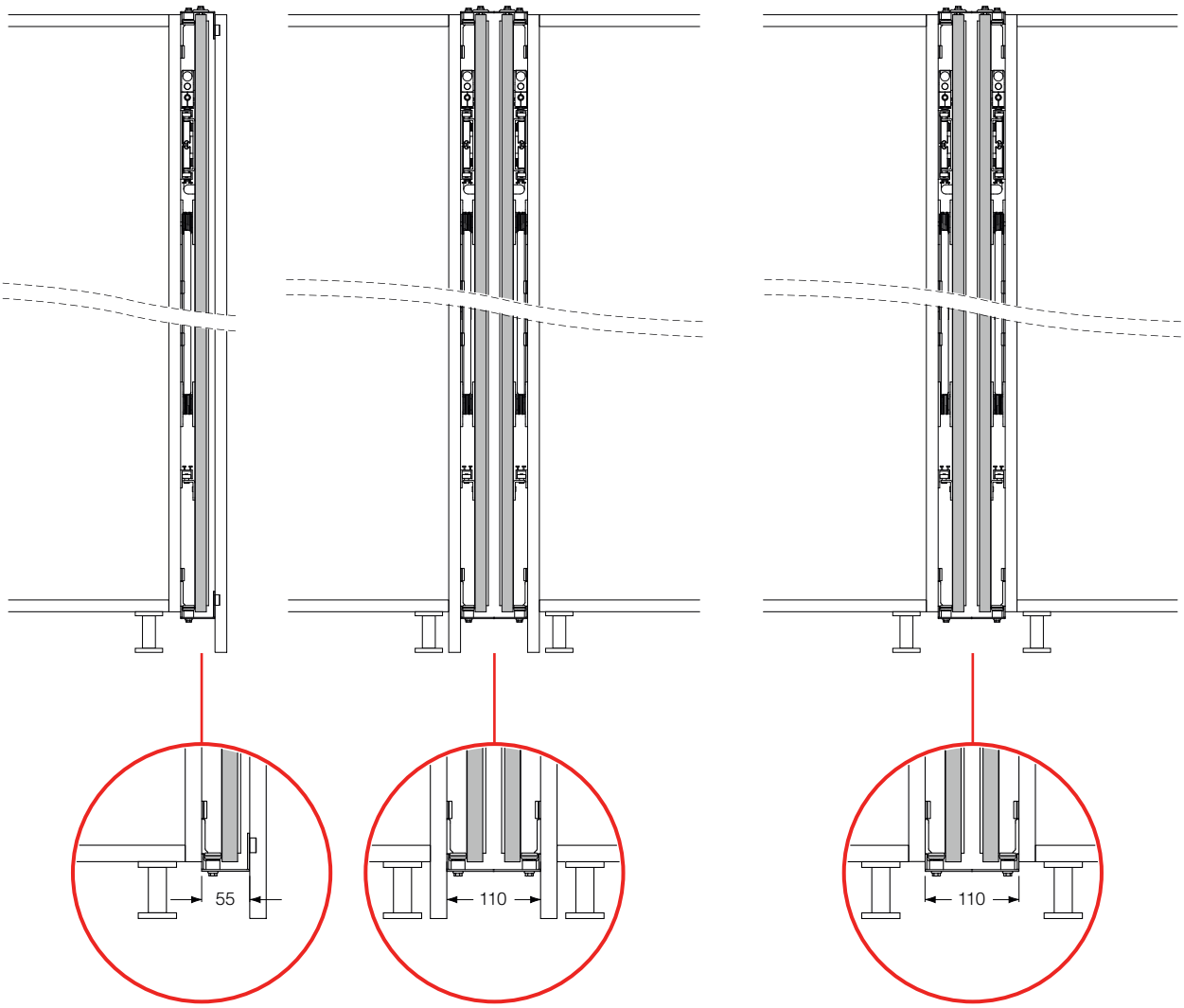

**Gracias a los especiales contrapesos de paralelogramo, PB15 obtiene una apertura autónoma sin el uso de resortes o cuerdas de tracción.**

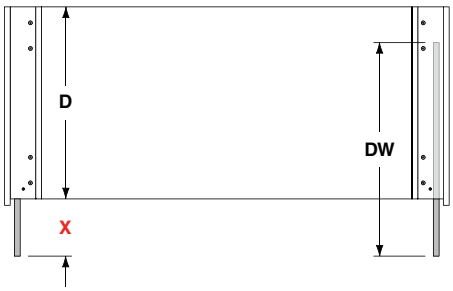
Thanks to the special parallelogram counterweights technology, PB15 obtains the self opening without the use of springs or pulling cords.

CINETTO

# SISTEMA PARA PUERTA ESCAMOTEABLE PB15
# PB15 SLIDING SYSTEM FOR POCKET DOORS

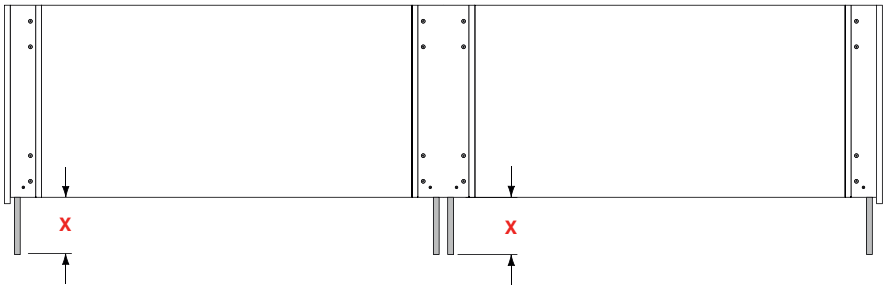
**Aplicaciones de puertas**
Door application




| ABREVIATURAS: | ABBREVIATIONS: |
|---|---|
| **X** = saliente de puerta | **X** = missing entrance |
| **D** = profundidad | **D** = depth |
| **DW** = largo de la puerta | **DW** = door width |

**X =** (DW - D) + 188,5




CINETTO

# SISTEMA PARA PUERTA ESCAMOTEABLE PB15
# PB15 SLIDING SYSTEM FOR POCKET DOORS

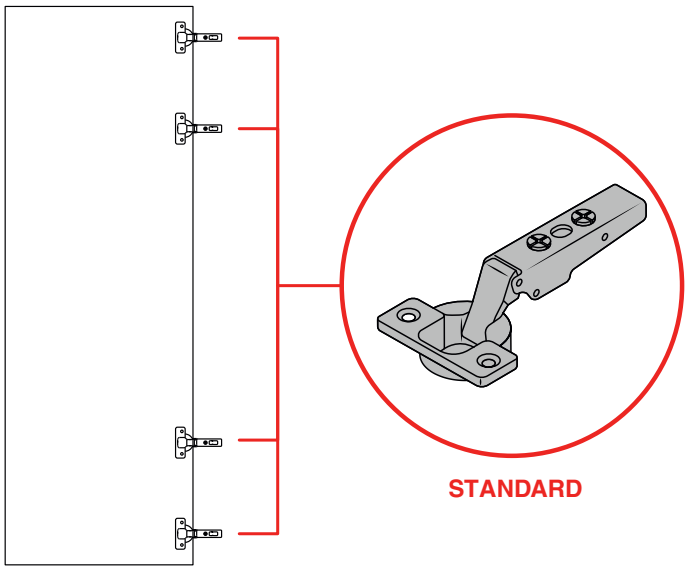
**Compatible con bisagras standard**
Compatible with standard hinges

**PB15 es compatible con bisagras standard, amortiguadas, de diferentes marcas fácilmente disponibles en el mercado.**

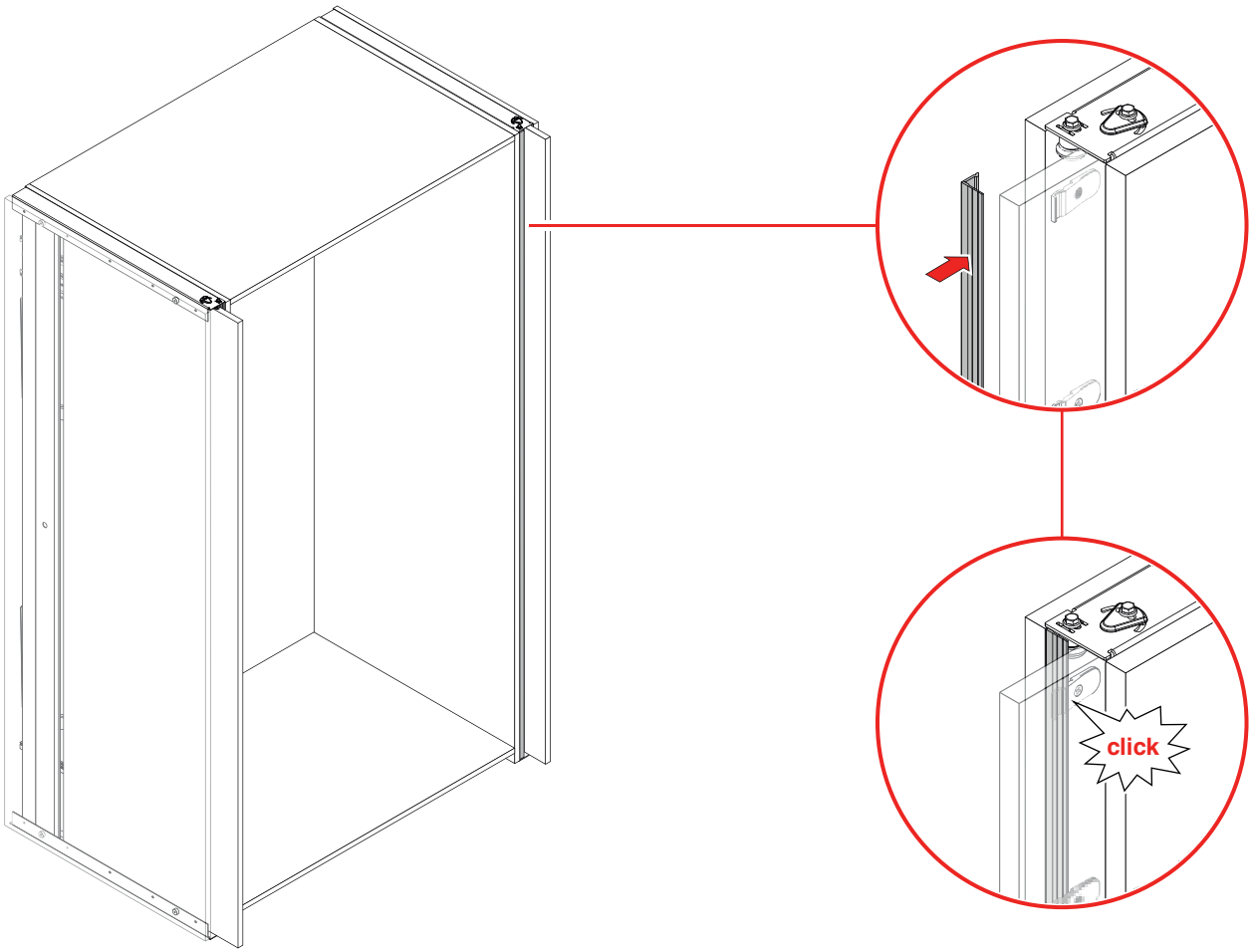
**Características de la bisagra:**
- **cuello 0**
- **ángulo de apertura 110°**
- **solapamiento, a criterio del cliente**
- **limitador de apertura**

PB15 is compatible with standard, soft-closing hinges of different brands that are easily available on the market.

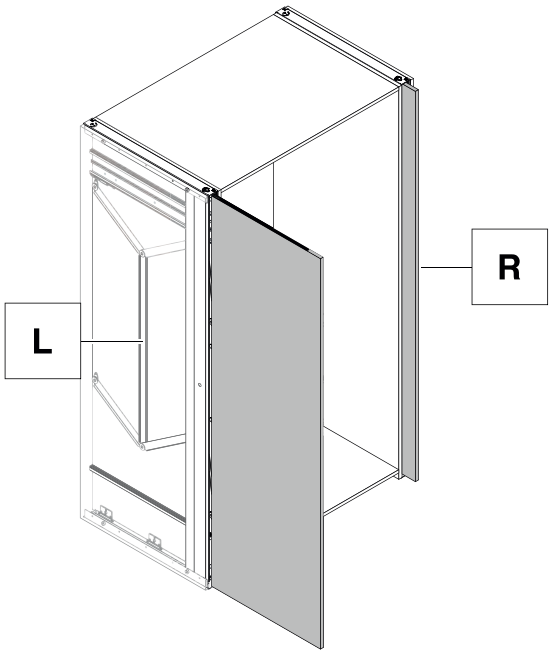
Features of the hinge:
- neck 0
- opening angle 110°
- overlap, at customer's request
- opening angle limiter

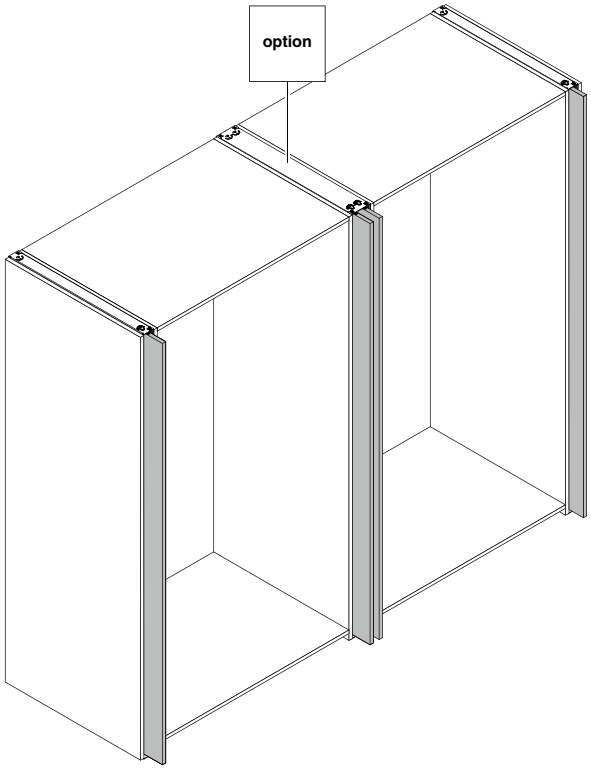



**Perfil de cubierta frontal**
Plastic front cover profile

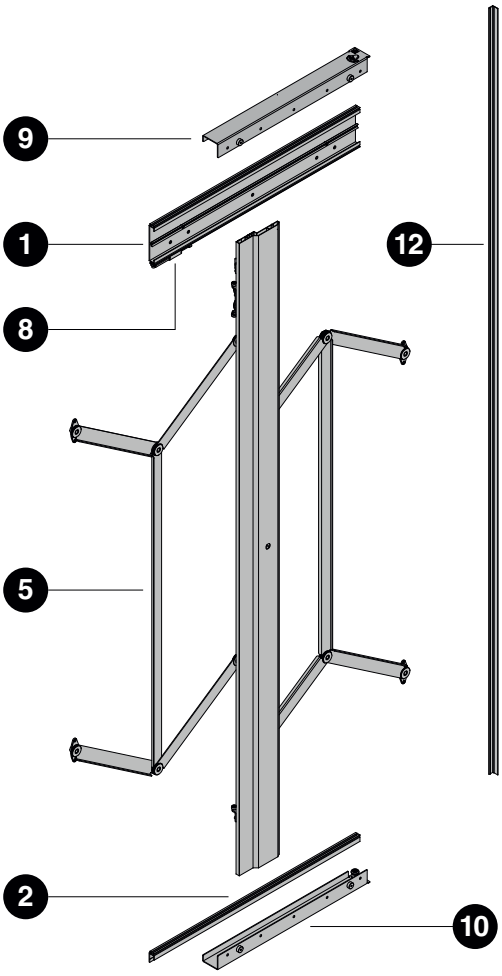


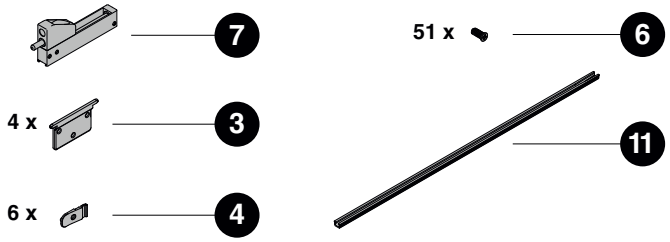
# SISTEMA PARA PUERTA ESCAMOTEABLE PB15
## PB15 SLIDING SYSTEM FOR POCKET DOORS




**Componentes incluidos en el paquete.**
Components included in the kit




| | |
|---|---|
| 1 | **Rieles superiores /** Upper rail |
| 2 | **Rieles inferiores /** Lower rail |
| 3 | **Clips para soportes de conexión de paneles laterales y de cubierta /** Clips for side and cover panel connection brackets |
| 4 | **Clips de conexión para perfil de plástico de cubierta frontal /** Connection clips for front cover plastic profile |
| 5 | **Mecanismo /** Mechanism |
| 6 | **Tornillos (incluye todos los tornillos necesarios para montar PB15) /** Screws (all necessary screws for PB15 assembly are included) |
| 7 | **Tope de fin de carrera magnético frontal /** Magnetic front end-stop |
| 8 | **Tope trasero con cierre amortiguado /** Back end-stop with soft-closing |
| 9 | **Soporte superior para conexión de panel lateral y de cubierta /** Upper bracket for side and cover panel connection |
| 10 | **Soporte inferior para conexión de panel lateral y de cubierta /** Lower bracket for side and cover panel connection |
| 11 | **Perfil guía /** Guide profile |
| 12 | **Perfil de cubierta frontal /** Plastic front cover profile |

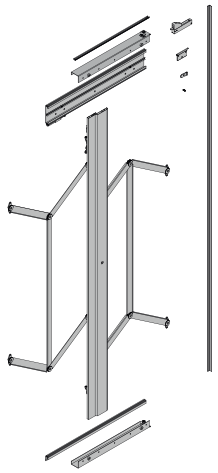
CINETTO

# SISTEMA PARA PUERTA ESCAMOTEABLE PB15
## PB15 SLIDING SYSTEM FOR POCKET DOORS

| | |
|---|---|
| **PB15KT70000001** | 1600 - 2000 |
| **PB15KT70000003** | 2000 - 2400 |
| **PB15KT70000005** | 2400 - 2800 |

**Mecanismo izquierdo para puerta escamoteable**

Left system for sliding pocket door.

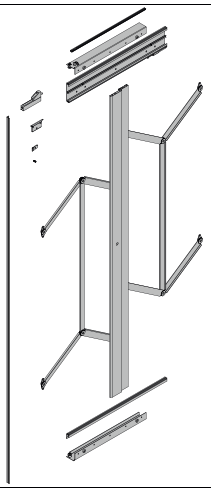


AL L 

| | |
|---|---|
| **PB15KT70000002** | 1600 - 2000 |
| **PB15KT70000004** | 2000 - 2400 |
| **PB15KT70000006** | 2400 - 2800 |

**Mecanismo derecho para puerta escamoteable**

Right system for sliding pocket door.

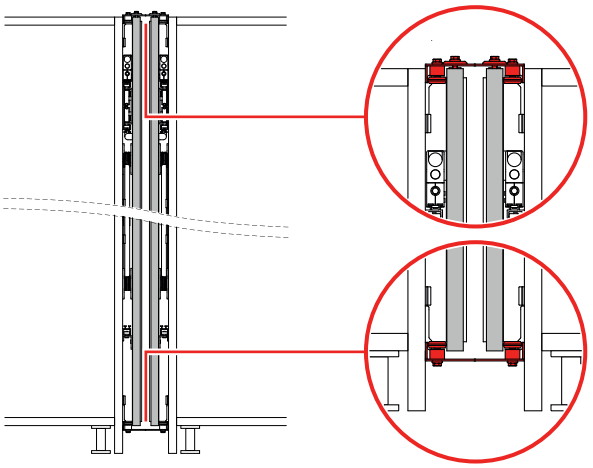


AL R 

**option**

**El pack de escuadras de unión entre costados para puertas dobles se debe pedir por separado.**

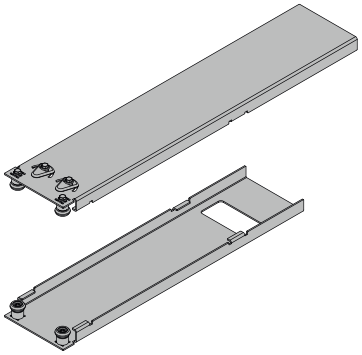
The side connecting bracket kit for double doors, must be ordered separately.



**PB15KT7VN60001**

**Pack de escuadras de unión entre los laterales para puertas dobles.**
**Acabado: Negro**

Side connecting bracket kit for double doors.
Finish: Black

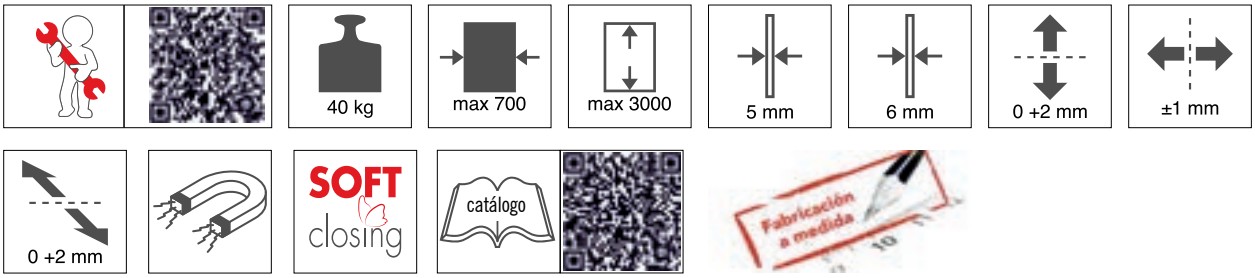


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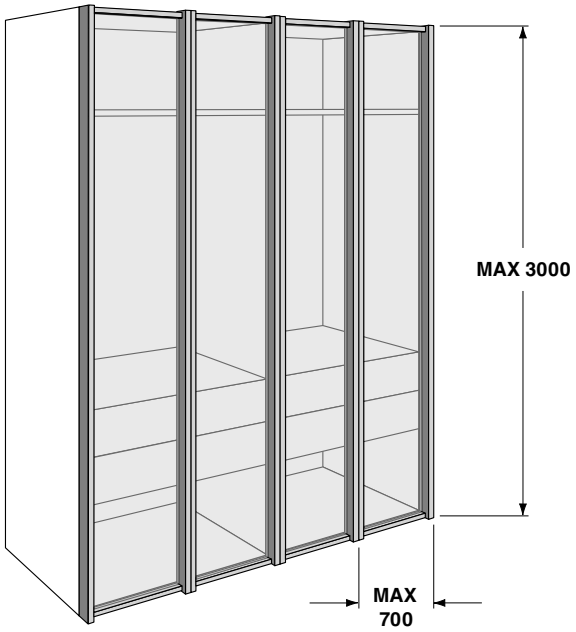
# SISTEMA PARA PUERTA SERIE PB
## PB SERIES DOOR SYSTEM

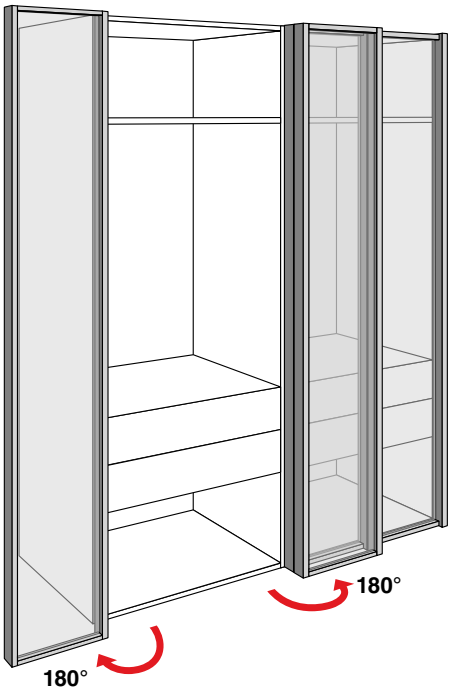


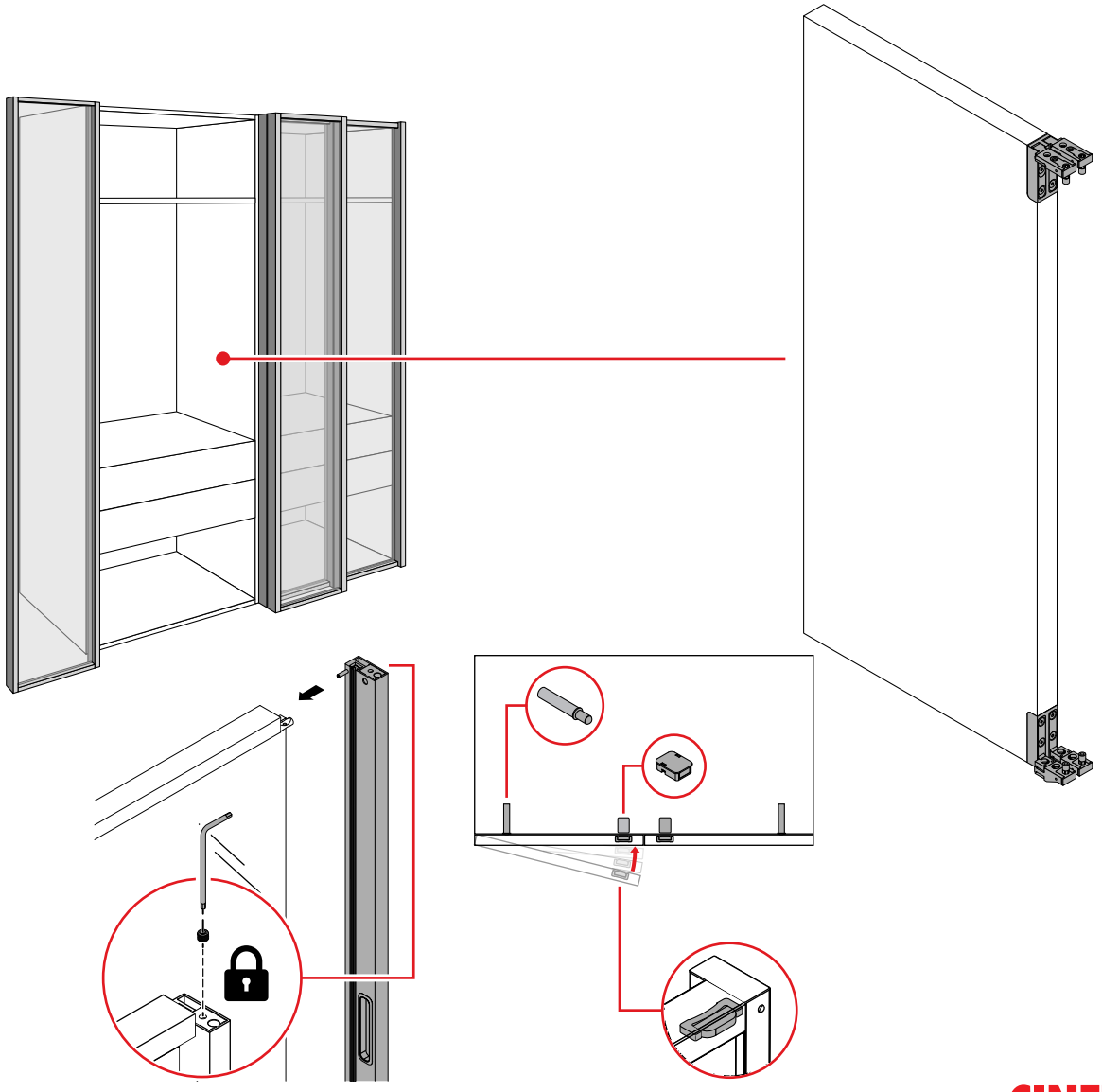



CINETTO

# PUERTA PARA BISAGRAS PIVOTANTES PB01
## DOOR FOR PIVOT HINGES PB01



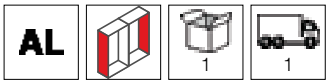
CINETTO

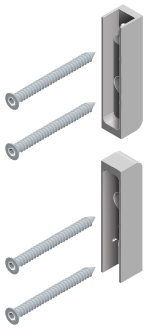
# PUERTA PARA BISAGRAS PIVOTANTES PB01
## DOOR FOR PIVOT HINGES PB01

**PB02KB7F050007** **Dark brown**
**PB02KB7F200007** **Metal grey**

**Juego de bases para bisagras para panel lateral.**

Kit of bases for hinges for panel side.

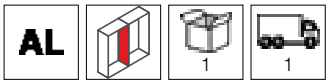


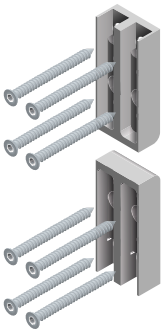



**PB02KB7F050006** **Dark brown**
**PB02KB7F200006** **Metal grey**

**Juego de bases para bisagras para panel intermedio lateral.**

Kit of bases for hinges for intermediate panel side.



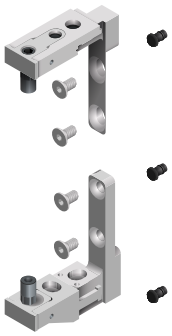



**PB01KC3L0007**

**Juego bisagras puerta derecha.**
**Acabado: Niquelado oscuro**

Kit of hinges.
Finish: Dark nickel



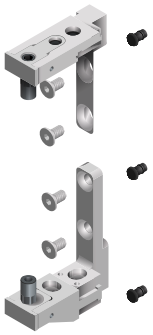



**PB01KC3L0008**

**Juego bisagras puerta izquierda.**
**Acabado: Niquelado oscuro**

Kit of hinges.
Finish: Dark nickel

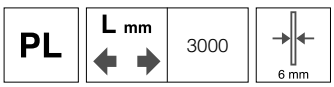


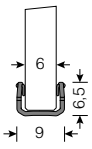



**TE018100000276** Trasparente/Transparent
**TE019000000276** Negro/Black

**Junta para vidrio.**

Gasket for glass.






CINETTO

# PUERTA PARA BISAGRAS PIVOTANTES PB01
# DOOR FOR PIVOT HINGES PB01

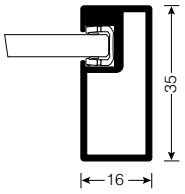
## PR987000009A

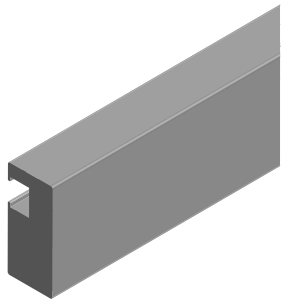
**Perfil vertical para puerta**

Vertical rod profile for door.

**Acabado estandar /** standard finishes
**Anodizado /** anodized: Dark moka
**Lacado /** painted: Metal grey

| AL | L mm | 3050 | |
|---|---|---|---|



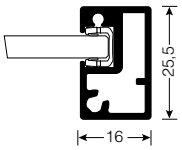
## PR987000010A

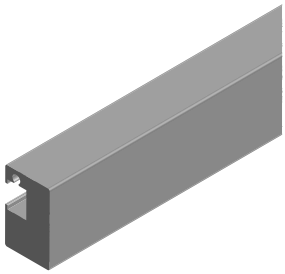
**Perfil horizontal para puerta.**

Horizontal profile for door.

**Acabado estandar /** standard finishes
**Anodizado /** anodized: Dark moka
**Lacado /** painted: Metal grey

| AL | L mm | 3050 | |
|---|---|---|---|



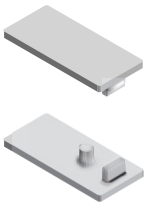



## PB01KT5B01 Dark brown
## PB01KT5E01 Metal grey

**Juego tapas para puerta.**

Kit of plugs for door.

| ZAMAC | 1 | 1 |
|---|---|---|

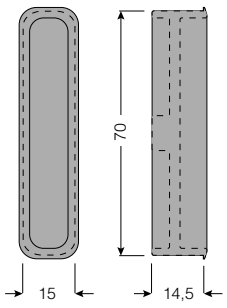


## PB01MA5B01 Dark brown
## PB01MA5E01 Metal grey

**Tirador.**

Handle.

| ZAMAC |
|---|



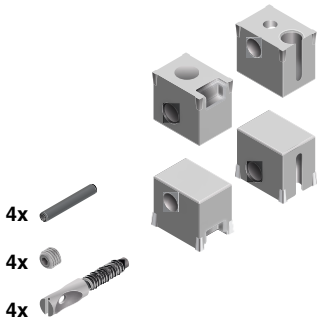



## PB01CS4001

**Kit de fijación para marco de puerta.**
**Acabado: Zincado**

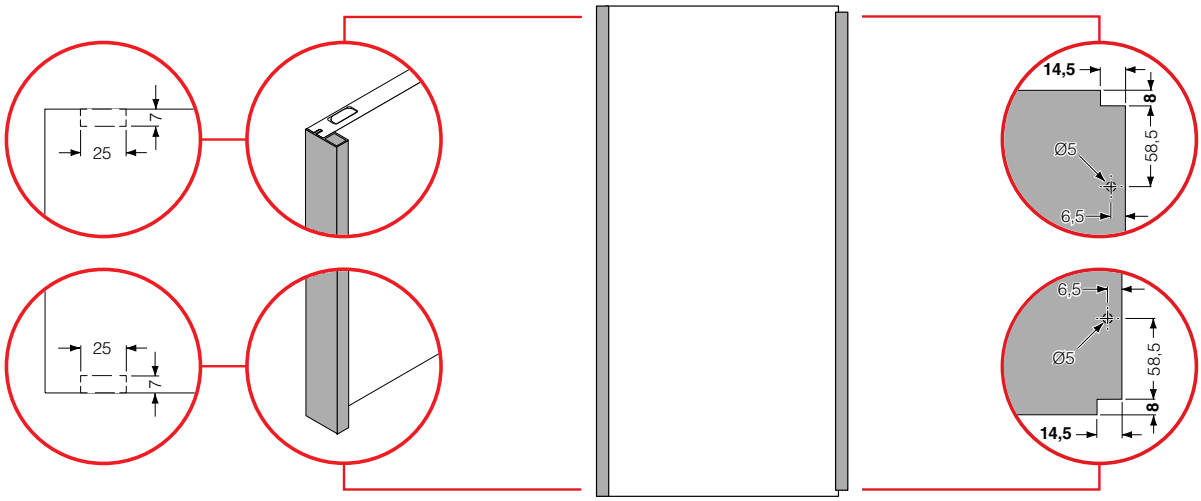
Kit of mounting for door frame.
Finish: Zinc plated

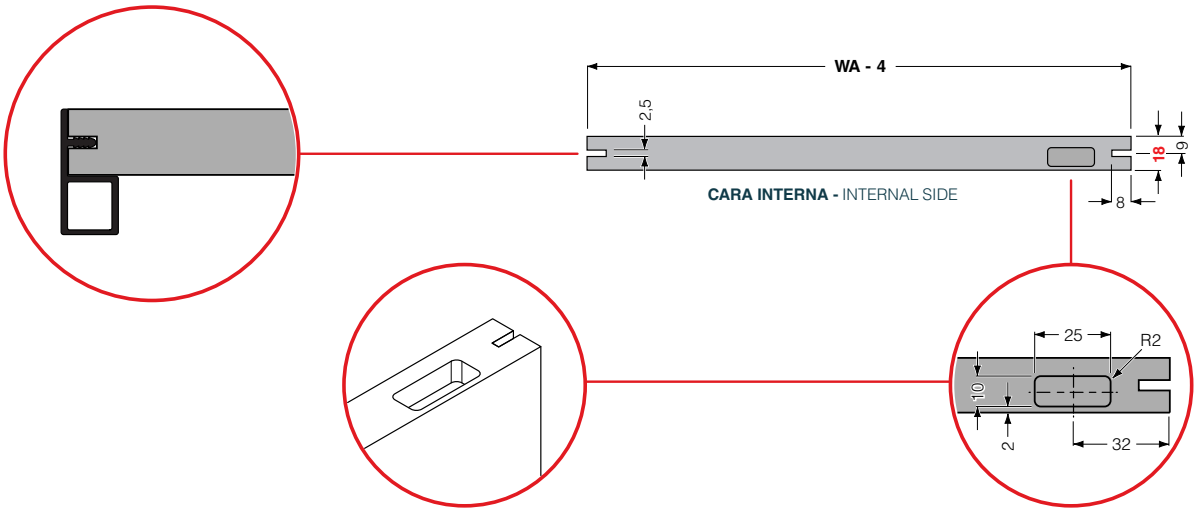
| ZAMAC |
|---|




CINETTO

# PUERTA PARA BISAGRAS PIVOTANTES PB01
## DOOR FOR PIVOT HINGES PB01



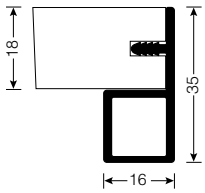



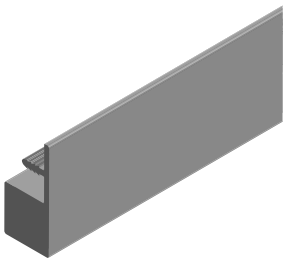

### PR987000007A

**Perfil tirador para puerta de madera.**

Handle profile for wooden door.

**Acabado estandar /** standard finishes
**Anodizado /** anodized: Dark moka
**Lacado /** painted: Metal grey



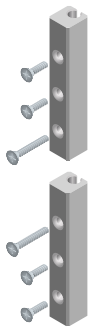



| AL | L mm | 3050 | | 18 mm |
|---|---|---|---|---|

### PB01KP090001

**Kit asientos pasadores bisagra para manilla aluminio - puerta madera.**

Hinge pin seats kit for aluminium handle - wooden door.

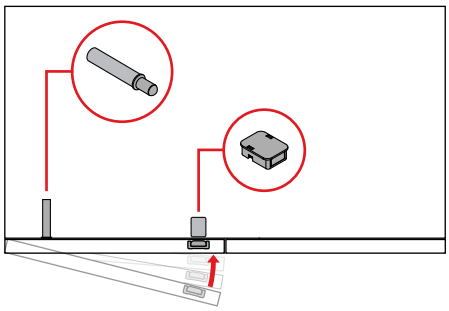


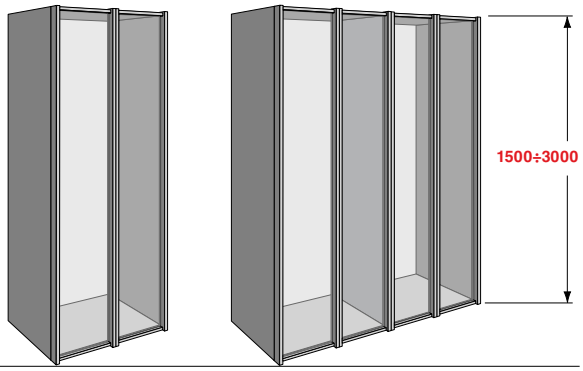
| FE | | 1 | 1 |
|---|---|---|---|

CINETTO

# PUERTA PARA BISAGRAS PIVOTANTES PB01
# DOOR FOR PIVOT HINGES PB01

**Cierre magnético.**
Magnetic closure.

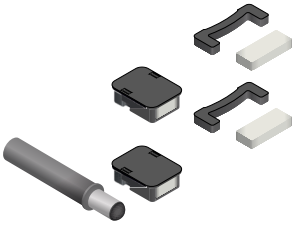


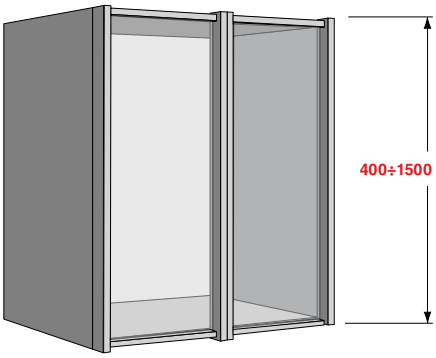


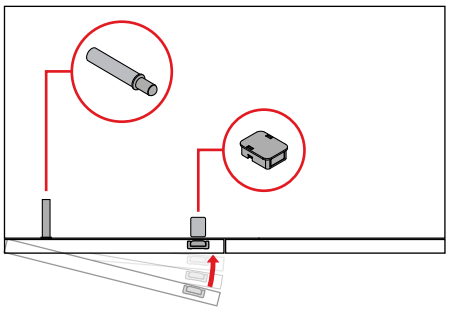

## PB02KF8L07

**Kit de imanes y amortiguación para una puerta.**

Kit of magnets and soft-closing for one door.



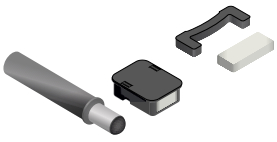


## PB02KF8L10

**Kit de imán y amortiguación para paneles superiores o inferiores para mueble bajo/puerta de armario de colgar.**

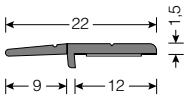
Kit of magnet and soft-closing for top or bottom panels for bottom unit cabinet/hanging cabinet door.



## PZ02CB164396

**Perfil de tope de puertas con cinta de doble cara.**
**Acabado: Trasparente**

Doors stop profile with double sided tape.
Finish: Transparent



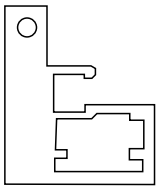

| PL | L mm | 3000 |
|---|---|---|



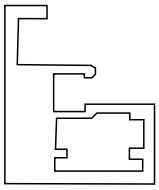
CINETTO

# PUERTA PARA BISAGRAS PIVOTANTES M2238
## DOOR FOR PIVOT HINGES M2238

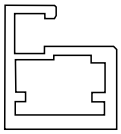




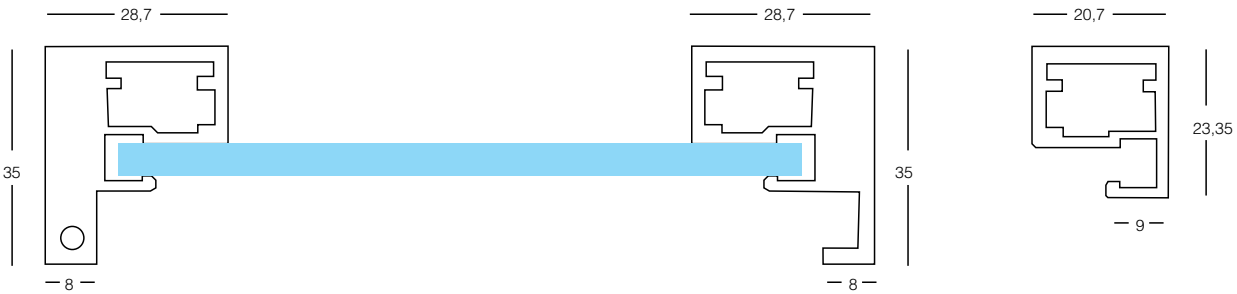
**Montante bisagras.**
Upright hinges.



**Montante vertical con tirador.**
Upright handle.

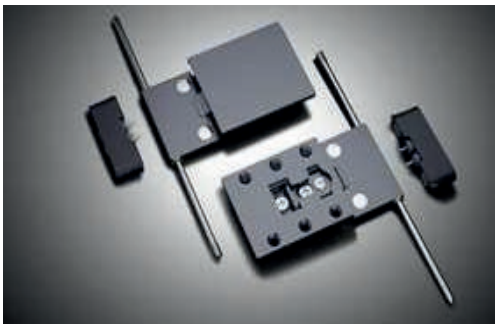


**Travesaños.**
Traverses.







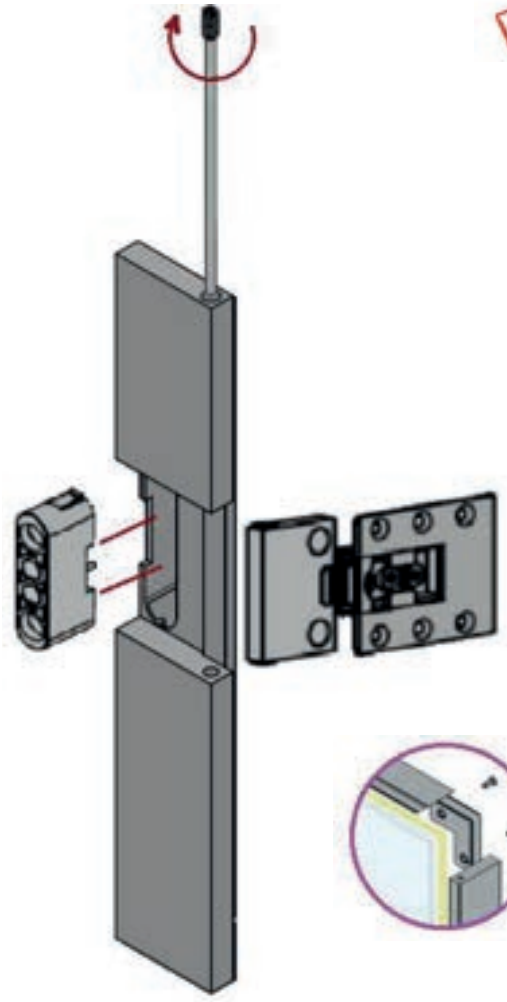


**Ajuste 3D hasta 2,5 mm**
**Ángulo de apertura 270°**
**Peso máximo 30 kg**
**Tamaño máximo de puerta 2900 x 600 mm.**

3D adjustment up to 2.5mm
Opening angle 270°
Max weight 30kg
Max door size 2900 x 600 mm.

# PUERTA PARA BISAGRAS PIVOTANTES M2238
## DOOR FOR PIVOT HINGES M2238

**MONTAJE /** ASSEMBLING





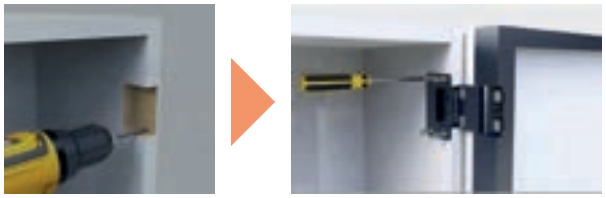
**REGULACIONES**
ADJUSTMENT



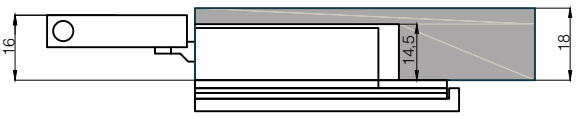




**Mecanizado de perfiles**
Profiles workings

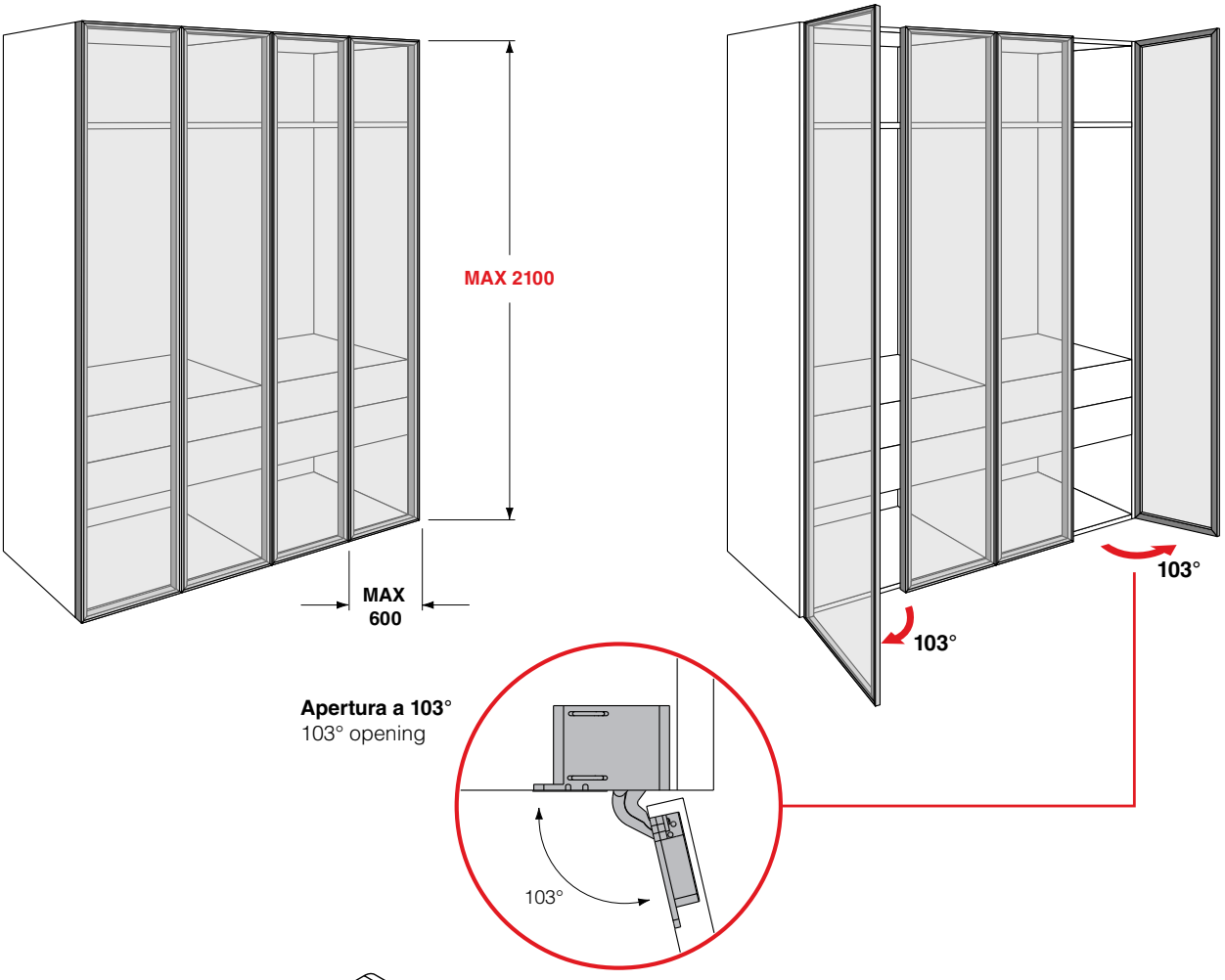


**Mecanizado de paneles laterales**
Panels working



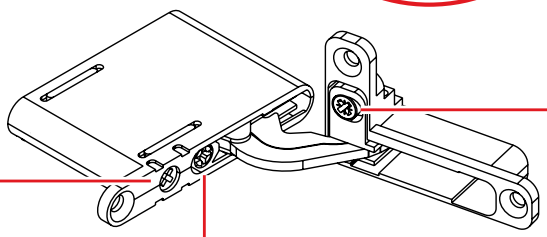

**BISAGRAS SUPERPUESTAS profundidad 14.5mm**
**Panel mínimo 18mm**
HINGE OVER LOAD deep 14.5mm
Minimum panel 18mm

# PUERTA PARA BISAGRAS OCULTAS PB16
## DOOR FOR CONCEALED HINGES PB16

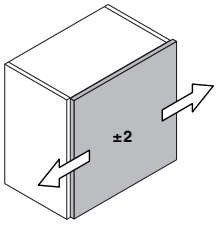



**Apertura a 103°**
103° opening

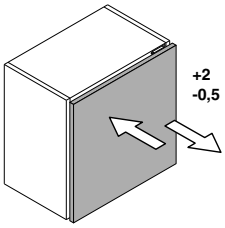


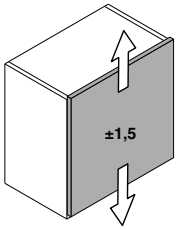
**Regulación lateral**
Lateral adjustment

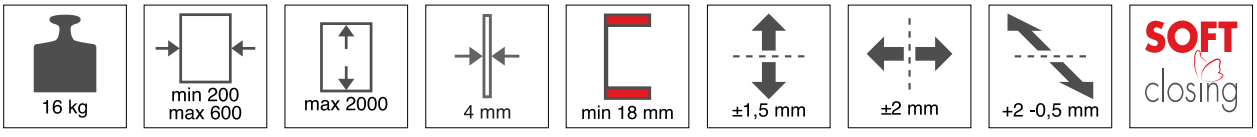


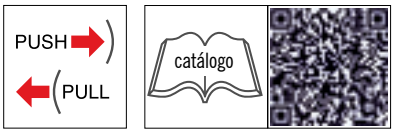

**Regulación frontal**
Front adjustment




**Regulación vertical**
Vertical adjustment







CINETTO

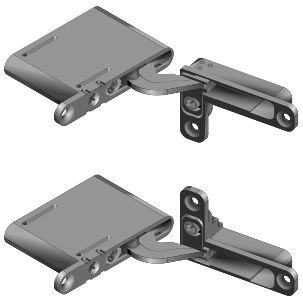
# PUERTA PARA BISAGRAS OCULTAS PB16
## DOOR FOR CONCEALED HINGES PB16

**PB16KC420001** **Nickel**
**PB16KC490001** **Black nickel**

**Juego bisagra amortiguada derecha e izquierda.**

Soft-closing right and left hinges kit.

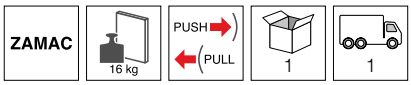


**PB16KC420002** **Nickel**
**PB16KC490002** **Black nickel**

**Juego bisagra push pull derecha e izquierda.**

Push opening right and left hinges kit.

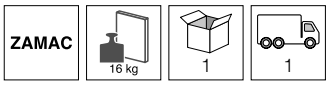





**PB16KC420003** **Nickel**
**PB16KC490003** **Black nickel**

**Juego de bisagras derecha e izquierda sin resorte.**

No spring right and left hinges kit.



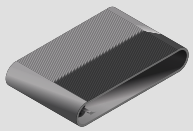


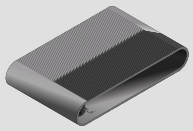

**PB16KS7F170001**

**Juego de soportes para bisagras ocultas.**
**Acabado: Lacado negro**

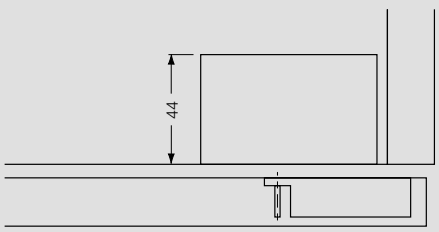
Support kit for hidden hinges.
Finish: Black painted

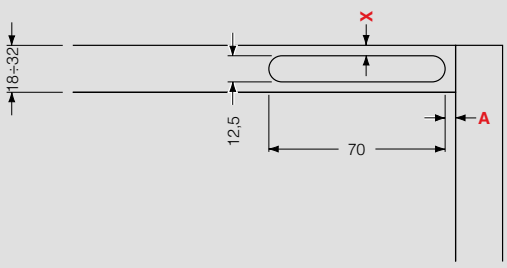
**AL** **option**





**option**




CINETTO

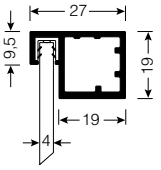
# PUERTA PARA BISAGRAS OCULTAS PB16
## DOOR FOR CONCEALED HINGES PB16

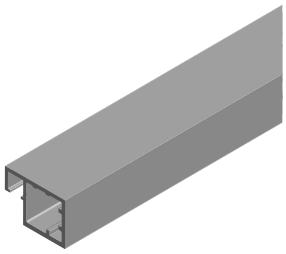
### PR207000053A

**Perfil para puerta PB16.1.**

Profile for PB16.1 door.

**Acabado estandar /** standard finishes
**Anodizado /** anodized: Silver, Black
**Lacado /** painted: Metal grey



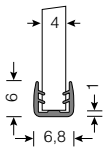



| AL | L mm | 3050 |
|---|---|---|

### PR20820006

**Junta para vidrio.**
**Acabado: Neutro**

Gasket for glass.
Finish: Neutral



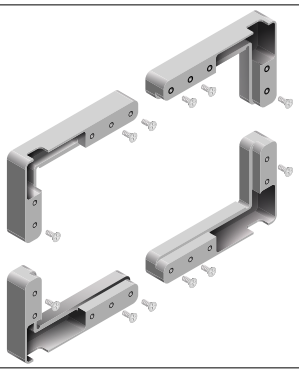



| PL | L mm | 3000 |
|---|---|---|

### CE49EL6BSFV02

**Juego de placas de montaje.**
**Acabado: Zamak**

Kit of mounting plates.
Finish: Raw

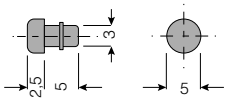


| ZAMAC |
|---|

### TZ02905235

**Paragolpe.**
**Acabado: Negro**

Bumper.
Finish: Black





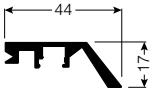

| PL |
|---|

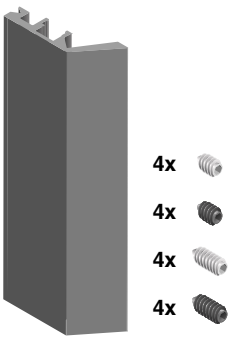
### PB16MA7XXX0001 H 100
### PB16MA7XXX0002 H 150
### PB16MA7XXX0003 H 200

**Tirador Quadra.**

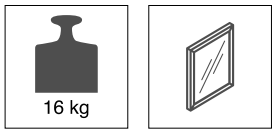
Handle Quadra.

**Acabado estandar /** standard finishes
**Anodizado /** anodized: Silver, Black
**Lacado /** painted: Metal grey

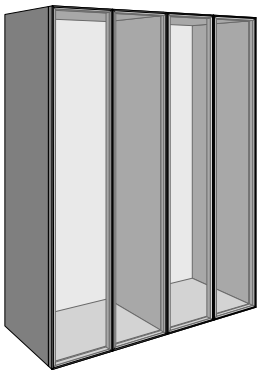


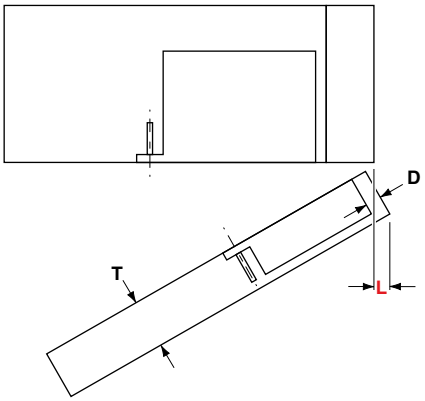
# PUERTA PARA BISAGRAS OCULTAS PB16
## DOOR FOR CONCEALED HINGES PB16

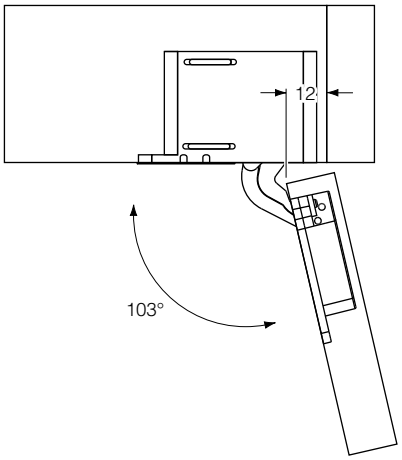




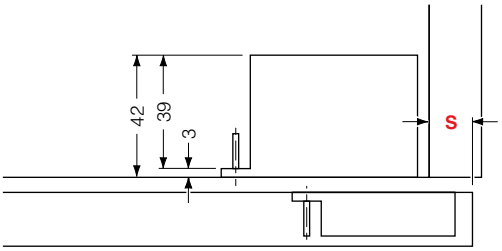
**Espacio requerido para la apertura de la puerta**
Required space for door's opening

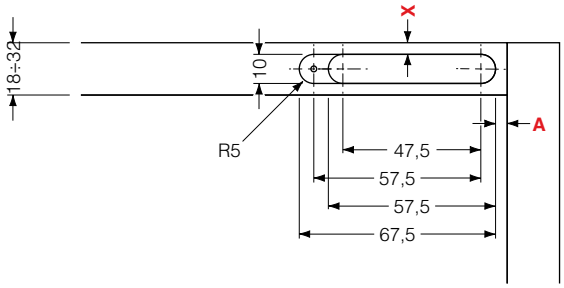


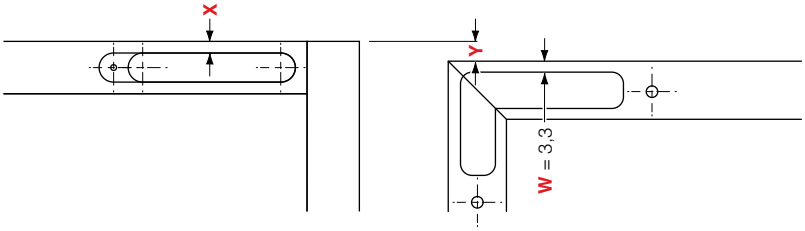




| | T = 27 |
|---|---|
| L (D = 3,3) | 21 |

**Perforación del panel superior e inferior**
Top and bottom panel drilling




| |
|---|
| A = (17 + D) - S |
| Y = X - W |
| X = W - Y |

CINETTO

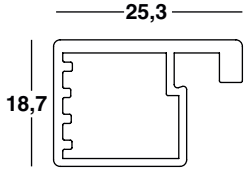
# PUERTA PARA BISAGRAS OCULTAS PB16
## DOOR FOR CONCEALED HINGES PB16

**El perfil para puerta 2148 fue creado para la nueva bisagra pop-up de cierre suave PB16 con una capacidad de 20 kg.**
**Se empotra en la parte superior y en la base del mueble.**
**La capacidad de esta bisagra permite puertas de hasta 2600 x 600 mm.**
**La puerta se completa con mecanismos, soportes y juntas para vidrio..**

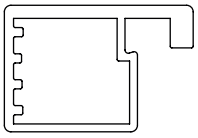



The 2148 door profile was created for the new Pb16 cushioned concealed hinge with a capacity of 20 Kg.
It is recessed into the hat and the base of the furniture.
The capacity of this hinges allows doors up to 2600 x 600 mm.
The door is complete with machining, brackets and gasket for glass.

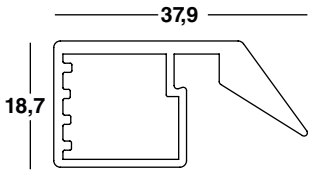
**LN**
LACADO
NEGRO



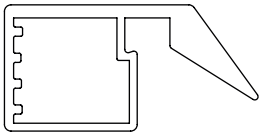

**2147**



**Montante/travesaño liso.**
Frame.




**2148**



**Montante vertical con tirador integrado.**
Frame with handle.

**Cálculo del tamaño del vidrio: tamaño de la puerta - 7,5 mm**
Glass size calculation: door size - 7,5 mm



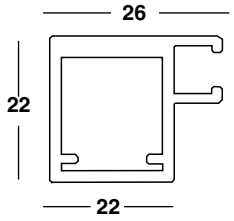
# PUERTA PARA BISAGRAS OCULTAS PB16
# DOOR FOR CONCEALED HINGES PB16

**El perfil para puerta M1940 fue creado para la nueva bisagra pop-up de cierre suave PB16 con una capacidad de 20 kg.**
**Se empotra en la parte superior y en la base del mueble.**
**La capacidad de esta bisagra permite puertas de hasta 2600 x 600 mm.**
**La puerta se completa con mecanismos, soportes y juntas para vidrio..**

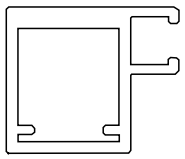



Frame door with aluminium profile M1900 / M1940 / M1898
The M1900 door profile was created for the new Pb16 cushioned concealed hinge with a capacity of 20 Kg.
It is recessed into the hat and the base of the furniture.
The capacity of this hinges allows doors up to 2600 x 600 mm.
The door is complete with machining, brackets and gasket for glass.

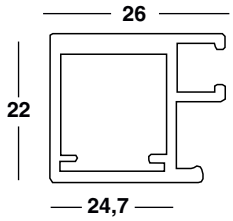
**LN**
LACADO
NEGRO



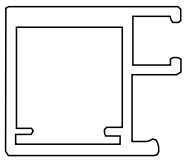

**M1900**



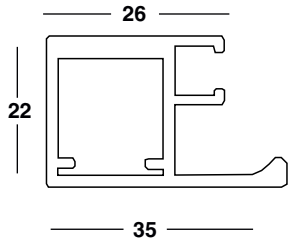
**Montante/travesaño liso.**
Frame.



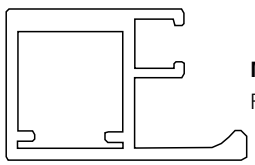

**M1940**



**Montante vertical con tirador integrado.**
Frame with handle.




**M1898**



**Montante vertical con tirador integrado.**
Frame with handle.

**Posibles combinaciones:**
**Los perfiles se pueden utilizar individualmente o combinados entre sí.**
Possible combinations:
profiles can be use individually or combine with each other.



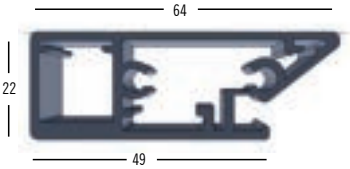


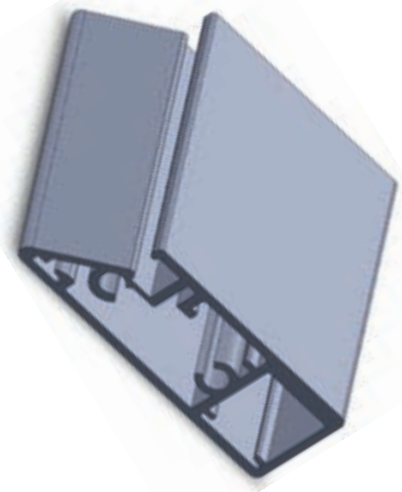
# PUERTA PARA BISAGRAS OCULTAS PB16
## DOOR FOR CONCEALED HINGES PB16

**El perfil para puerta M1994 fue creado para la nueva bisagra pop-up de cierre suave PB16 con una capacidad de 20 kg.**
**Se empotra en la parte superior y en la base del mueble.**
**La capacidad de esta bisagra permite puertas de hasta 2600 x 600 mm.**
**La puerta se completa con mecanismos, soportes y juntas para vidrio..**



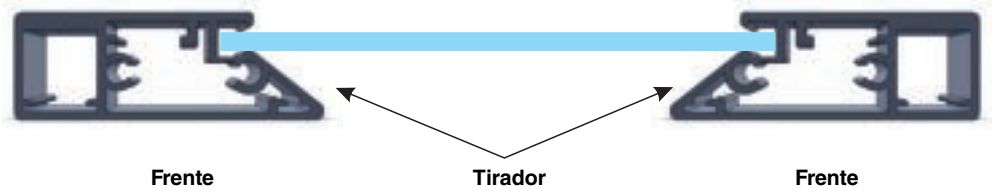

Frame door with aluminium profile M1994
The M1994 door profile was created for the new Pb16 cushioned concealed hinge with acapacity of 20 Kg.
It is recessed into the hat and the base of the furniture.
The capacity of this hinges allows doors up to 2600 x 600 mm.
The door is complete with machining, brackets and gasket for glass.



**M1994**

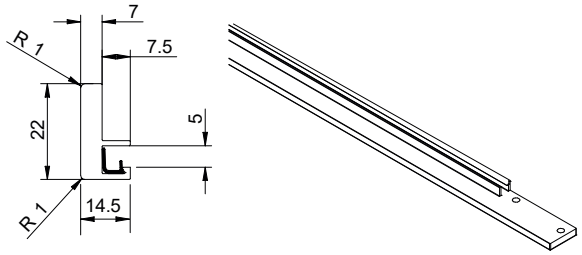
**AN**
ANODIZADO NEGRO



**Frente** **Tirador** **Frente**

## M1995

**Travesaño 90° para puerta M1994 para su colocación con bisagra tradicional Ø 35 mm.**
90° crossbar for door M1994 for placement with traditional Ø 35 mm hinge.



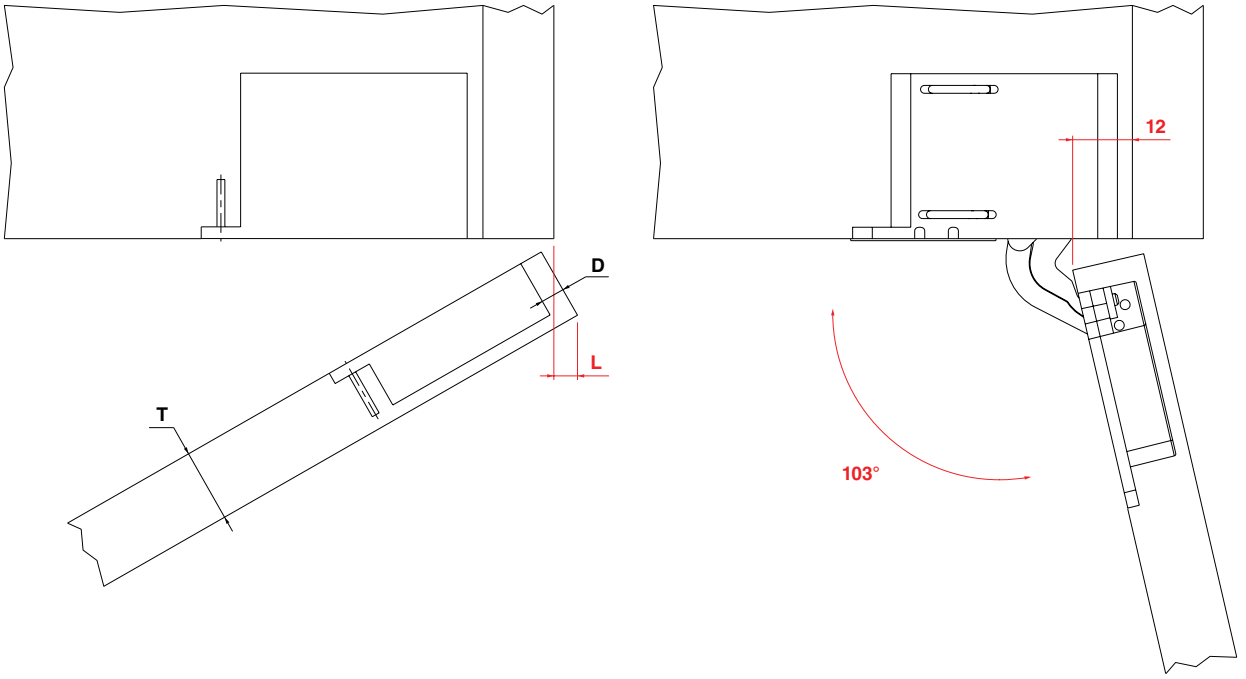

| | |
|---|---|
| Puerta de 300 | largo 297 |
| Puerta de 350 | largo 347 |
| Puerta de 400 | largo 397 |
| Puerta de 450 | largo 447 |
| Puerta de 500 | largo 497 |
| Puerta de 600 | largo 597 |
| Puerta de 700 | largo 697 |

**** consultar colores pintados.**
** consult painted colors.

**AN**
ANODIZADO NEGRO

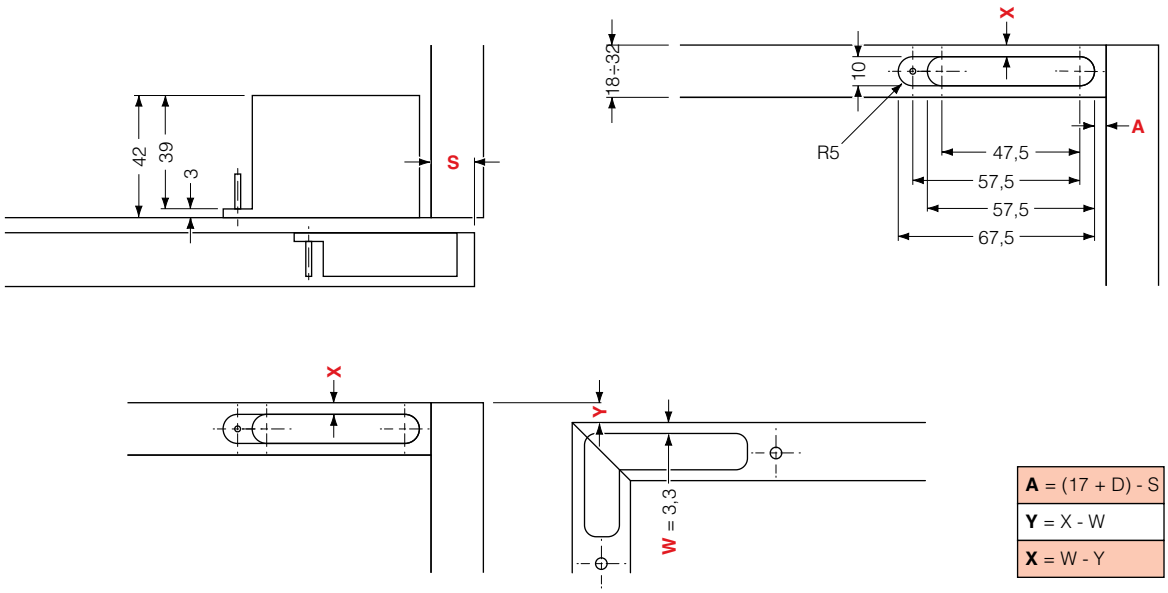
# PUERTA PARA BISAGRAS OCULTAS PB16
# DOOR FOR CONCEALED HINGES PB16

**Espacio necesario para la apertura de la puerta**
Required space for door's opening



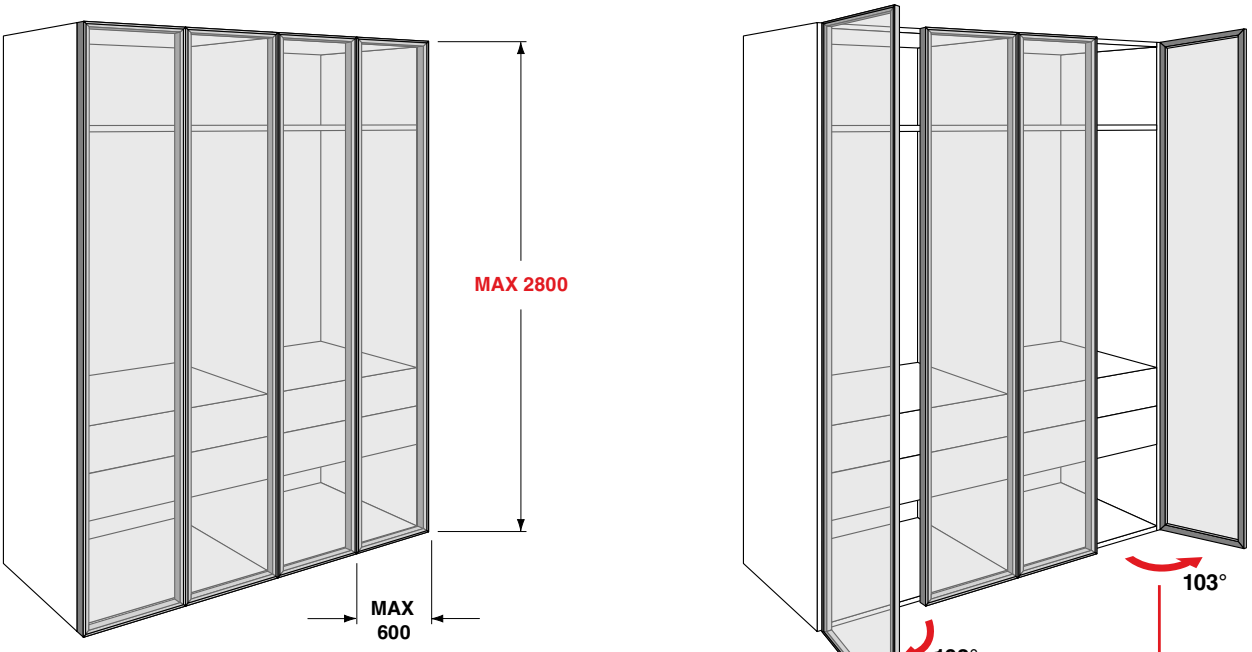

| | T = 18 | T = 20 | T = 22 | T = 24 | T = 26 | T = 28 | T = 30 | T = 32 |
|---|---|---|---|---|---|---|---|---|
| L (D = 3) | - | 0,2 | 0,5 | 0,9 | 1,4 | 2,1 | 3,1 | 4,7 |
| L (D = 4) | - | 0,2 | 0,5 | 0,9 | 1,4 | 2 | 2,9 | 4,2 |
| L (D = 5) | - | 0,2 | 0,5 | 0,8 | 1,3 | 2 | 2,8 | 3,9 |
| L (D = 6) | - | 0,2 | 0,5 | 0,8 | 1,3 | 1,9 | 2,7 | 3,7 |

**Perforación del panel superior e inferior**
Top and bottom panel drilling

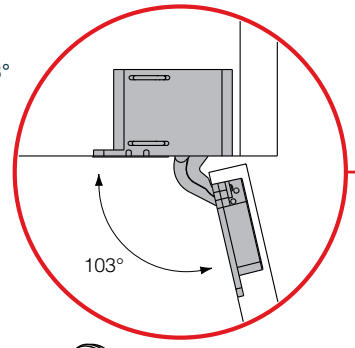


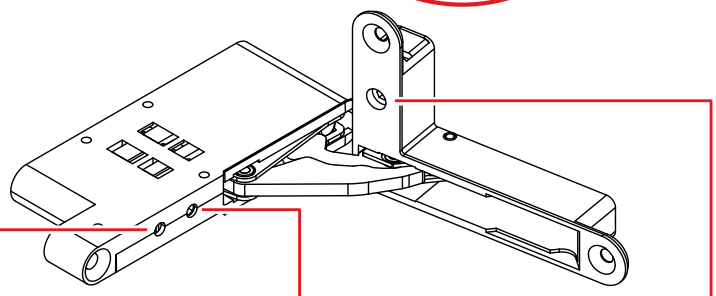

| |
|---|
| **A** = (17 + D) - S |
| **Y** = X - W |
| **X** = W - Y |

# PUERTA PARA BISAGRAS OCULTAS PB30
## DOOR FOR CONCEALED HINGES PB30

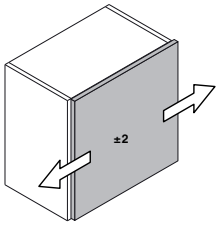



**Apertura a 103°**
103° opening

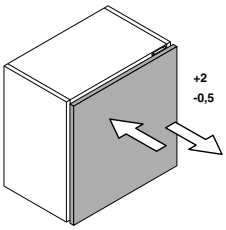


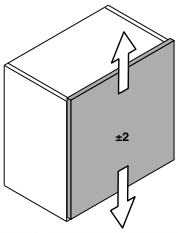
**Regulación lateral**
Lateral adjustment

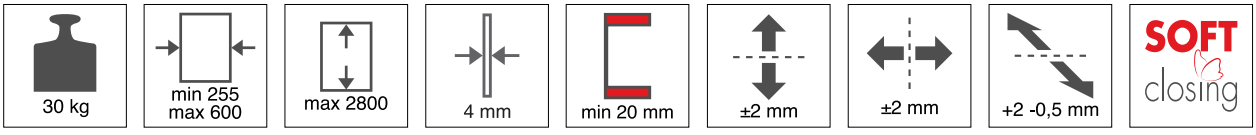



**Regulación frontal**
Front adjustment




**Regulación vertical**
Vertical adjustment







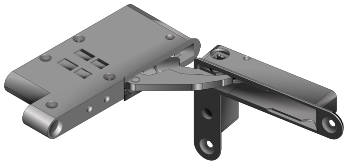
CINETTO

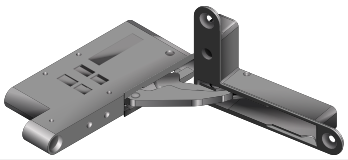
# PUERTA PARA BISAGRAS OCULTAS PB30
## DOOR FOR CONCEALED HINGES PB30

**PB30KC420001** **nickel**
**PB30KC420001** **black nickel**

**Juego bisagra amortiguada derecha e izquierda.**

Soft-closing right and left hinges kit.



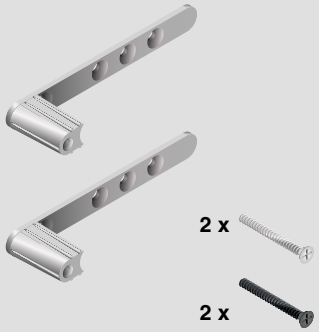


ZAMAC | 30 kg | SOFT closing | 1 | 1

**CE85SUDS30**

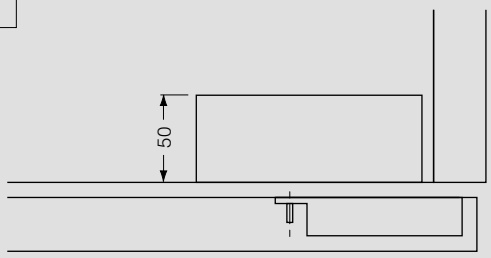
**Juego de soporte para bisagras ocultas.**
**Acabado: Zamak**

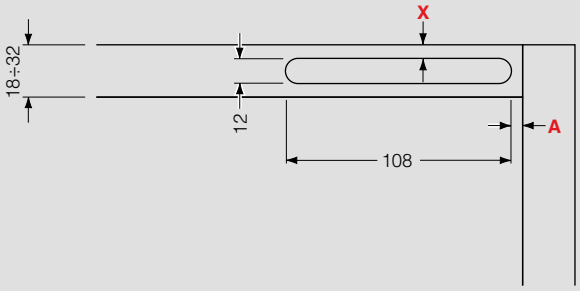
Support kit for hidden hinges.
Finish: Raw

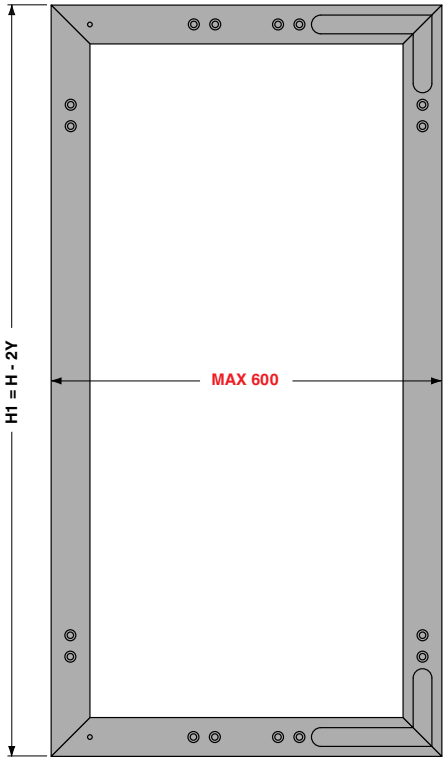


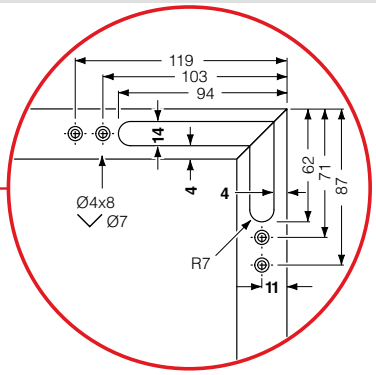

ZAMAC | option

option

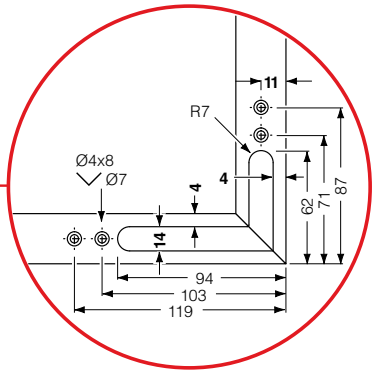



**Puerta derecha**
Right door




CINETTO

# PUERTA PARA BISAGRAS OCULTAS PB30
## DOOR FOR CONCEALED HINGES PB30

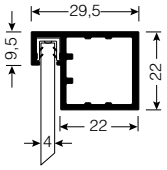
### PR207000058A

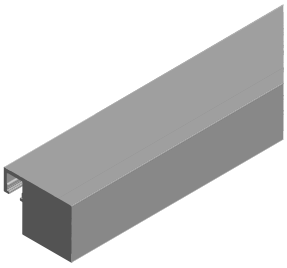
**Perfil para puerta PB30.1.**

Profile for PB30.1 door.

**Acabado estandar /** standard finishes
**Anodizado /** anodized: Silver, Black
**Lacado /** painted: Metal grey

| | L mm | |
|---|---|---|
| AL | ◄► | 3050 |



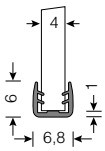



### PR20820006

**Junta para vidrio.**
**Acabado: Neutro**

Gasket for glass.
Finish: Neutral

| | L mm | |
|---|---|---|
| PL | ◄► | 3000 |



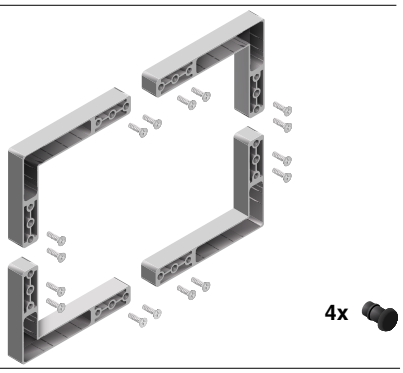



### PB30KS400001

**Juego de placas de montaje..**
**Acabado: Zamac**

Kit of mounting plates.
Finish: Raw

ZAMAC

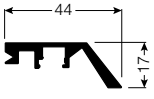


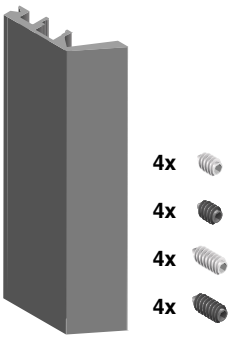

### PB16MA7XXX0001 H 100
### PB16MA7XXX0002 H 150
### PB16MA7XXX0003 H 200

**Tirador Quadra.**

Handle Quadra.

**Acabado estandar /** standard finishes
**Anodizado /** anodized: Silver, Black
**Lacado /** painted: Metal grey



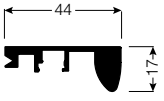



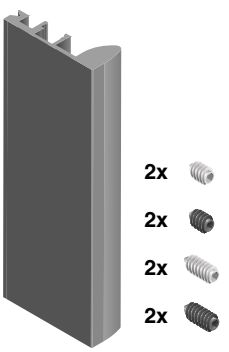

### PB30MA7XXX0001 H 100
### PB30MA7XXX0002 H 150
### PB30MA7XXX0003 H 200

**Tirador Round.**

Handle Round.

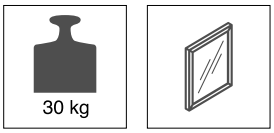
**Acabado estandar /** standard finishes
**Anodizado /** anodized: Silver, Black
**Lacado /** painted: Metal grey



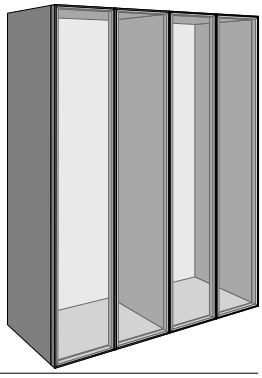

CINETTO

# PUERTA PARA BISAGRAS OCULTAS PB30
## DOOR FOR CONCEALED HINGES PB30

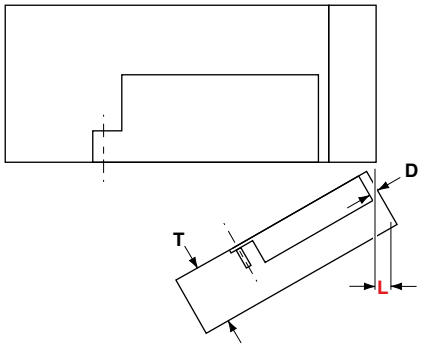


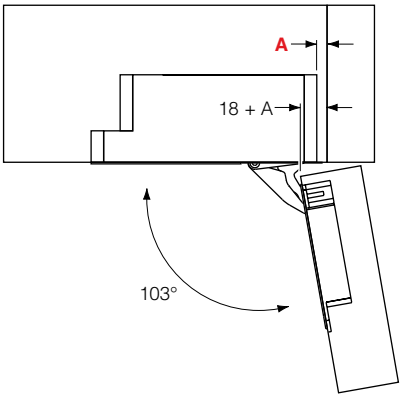


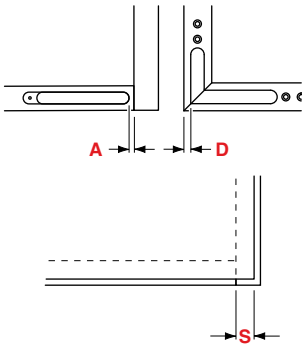




**Espacio requerido para la apertura de la puerta**
Required space for door's opening



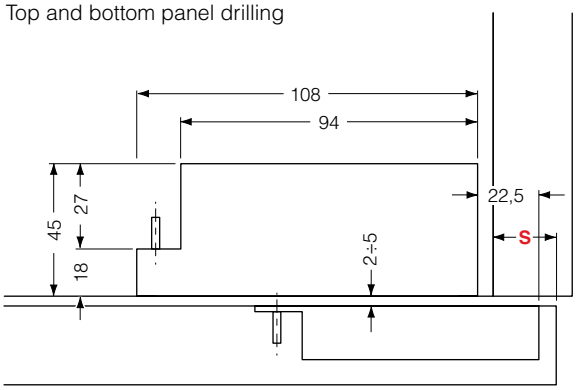



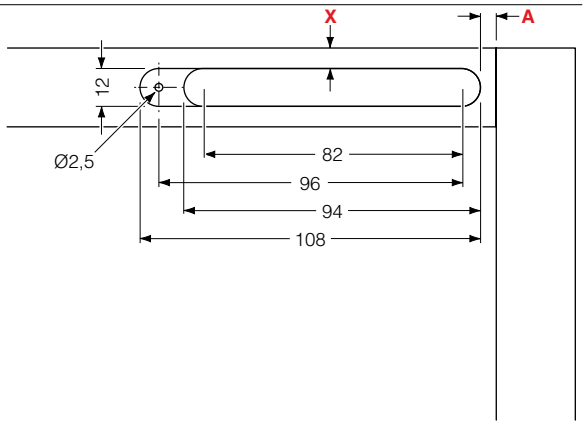



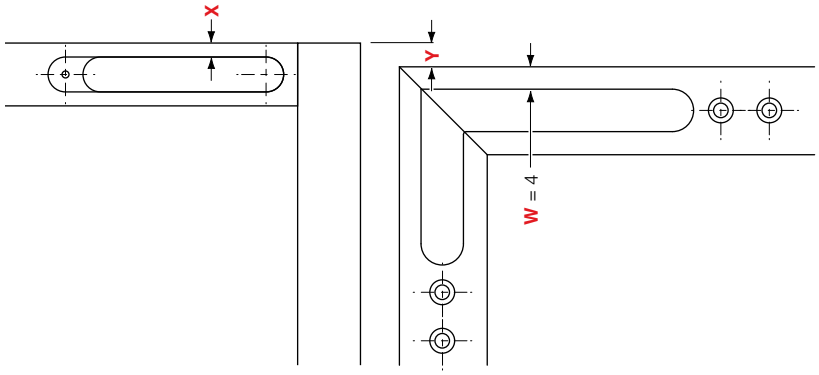

| | T = 29 |
|---|---|
| L (D = 4) | 0,5 |

| A = (22,5 + D) - S |
|---|
| S max = 26,5 mm (A min = 3; D = 7; T max = 30) |

**Perforación del panel superior e inferior**
Top and bottom panel drilling




| A = (22,5 + D) - S |
|---|
| Y = (X - W) - 1 |
| X = (W + Y) + 1 |

CINETTO

# PUERTAS ALUMINIO “just in time”

“just in time” ALUMINUM DOORS





# SISTEMA PARA PUERTAS PLAN. SYSTEM
PLAN. SYSTEM SERIES DOORS SYSTEM

# MANEJABILIDAD

## MANAGEABILITY

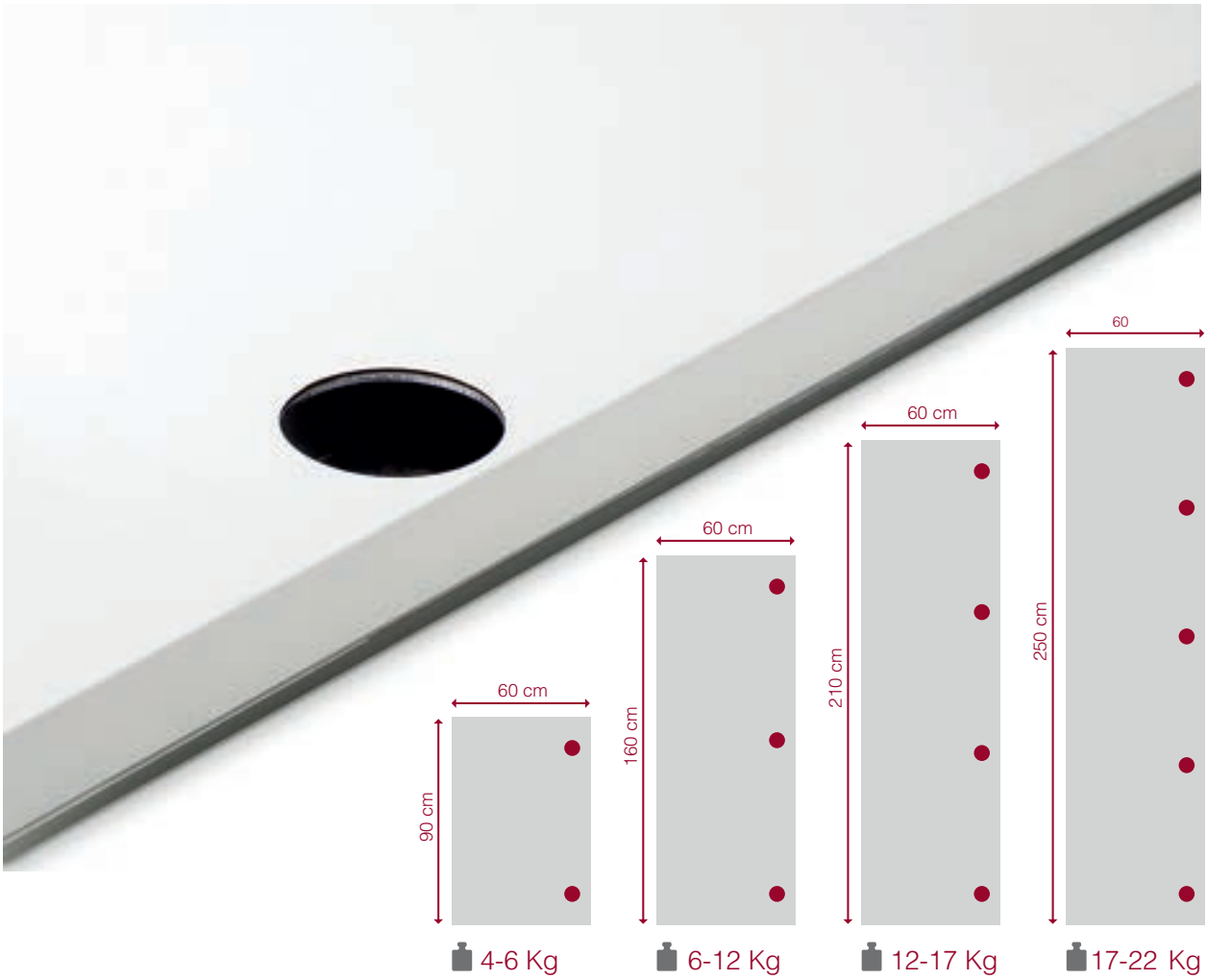
**El número necesario de bisagras es el mismo que el de un panel sin vidrio.**

The required number of hinges is the same as that of a panel without glass.



**Puerta Plan. system 250x60 cm peso 17,8 kg**
Plan. system door 250x60 cm weight: 17.8 kg




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# SISTEMA PARA PUERTAS PLAN. SYSTEM
## PLAN. SYSTEM SERIES DOORS SYSTEM



**PLANICIDAD**

FLATNESS

**Incluso en grandes dimensiones Plan. System mantiene su perfecta linealidad.**

Even with large dimensions Plan. System maintains its perfect flatness.



**LIGEREZA**

LIGHTNESS

**Plan.System es aprox. un 40% más ligera que una puerta de melamina de similar medida.**

Plan.System is about 40% lighter than a corresponding melamine door.



**SEGURIDAD**

SAFETY

**Equipado con esquinas antichoque para evitar problemas de corte en los filos, típicos de las puertas metálicas.**

Equipped with anti-shock features to avoid problems of cutting edges, typical of the metal doors.



**DIMENSIONES**

SIZE

**Disponible incluso para puertas de grandes dimensiones.**

Available even with large dimensions.



**DURABILIDAD**

DURATION

**100% impermeable e indeformable, incluso en condiciones criticas (muebles exteriores). Plan.System está enmarcado en la parte posterior con una lámina de aluminio.**

100% waterproof and non-deformable, even in critical conditions ( wall cabinet over cooking deck or sink). Plan.System is framed on the back side with an aluminium coated lamina.



**MADE IN ITALY**

MADE IN ITALY

**Plan.System es un producto diseñado, creado y producido en Italia.**
**Made in Italy: calidad notable, atención al detalle, y alta durabilidad.**

Plan.System is a product designed, created and produced in Italy. Made in Italy: remarkable quality, attention to detail, durability.

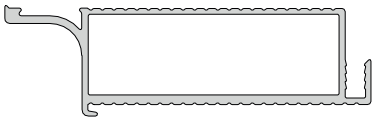
# SISTEMA PARA PUERTA PLAN. SYSTEM

## PLAN. SYSTEM SERIES DOOR SYSTEM

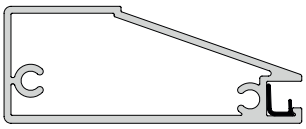
**2507B**



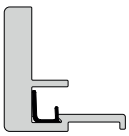
**2523**



**2556**



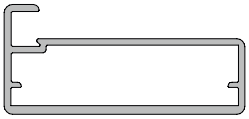
**2558**



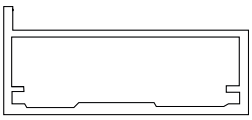
**2557**



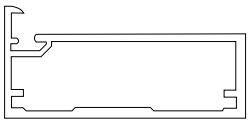
**2364**



**4340**



**4341**





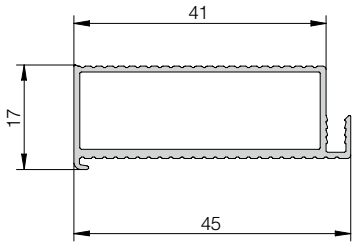

**Todos los modelos de puertas, perfiles, estantes, ... que figuran en este apartado se venden tanto en barras como en fabricación a medida según las instrucciones de nuestros clientes. Nuestro departamento de ventas les asesorará en cuanto a acabados, vidrios o componentes disponibles.**

# PERFIL PARA PUERTAS ALUMINIO 2507B
## ALUMINUM DOOR PROFILE 2507B

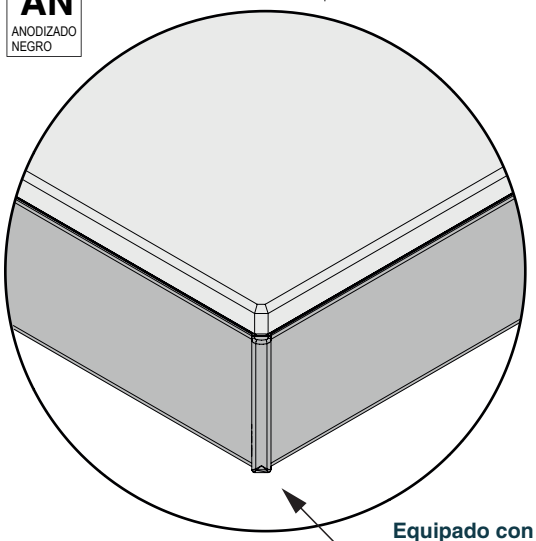
**Puerta aluminio anodizado negro con canto del panel/vidrio a la vista.**
Anodized black aluminum door with visible panel/glass edge.

**Dimensiones mínimas de la puerta A = 126 mm x B = 126 mm.**
Minimum dimensions of door A = 126 mm x B = 126 mm.



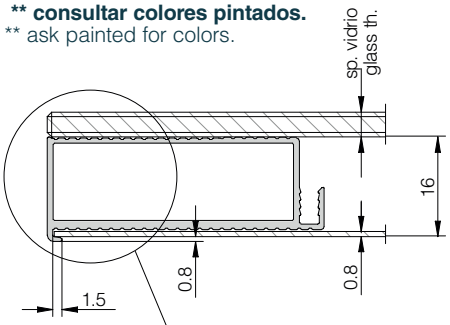



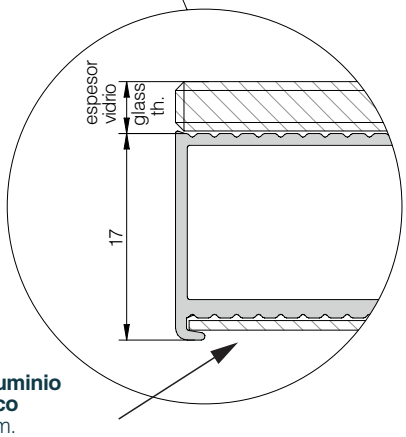

**AN**
ANODIZADO NEGRO



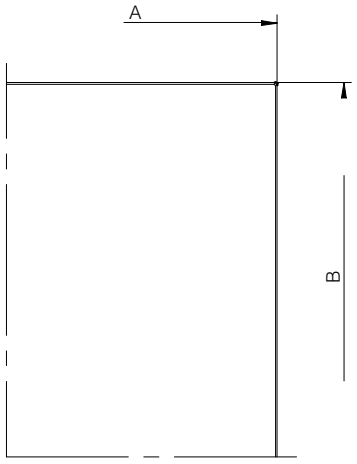
**Equipado con funciones antichoque, evita problemas de filos cortantes, típicos de las puertas metálicas.**
Equipped with anti-shock features, avoid problems of cutting edges, typical of the metal doors.

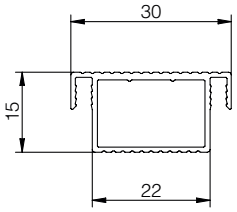
**** consultar colores pintados.**
** ask painted for colors.

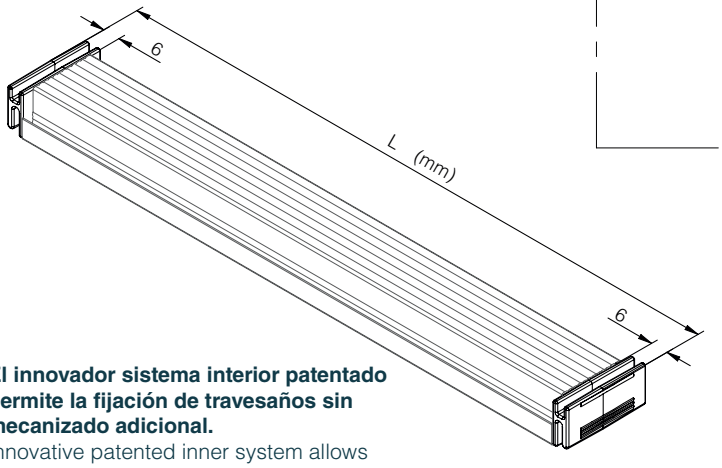


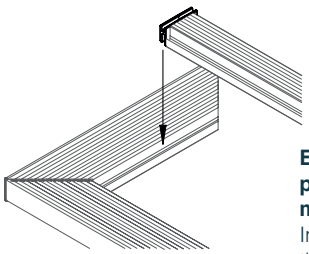




**contracara aluminio lacado = marco**
lacquered alum. backing = frame

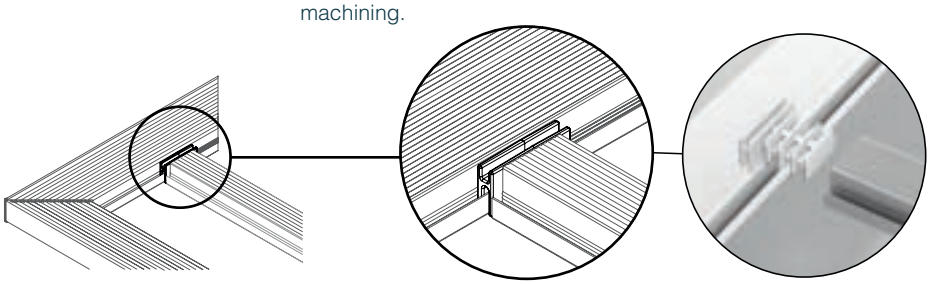


**El innovador sistema interior patentado permite la fijación de travesaños sin mecanizado adicional.**
Innovative patented inner system allows the fixing of crossbars without additional machining.



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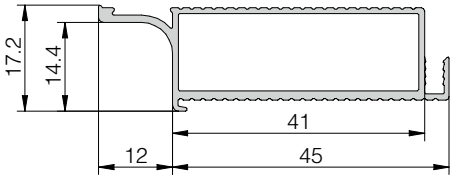
# PERFIL PARA PUERTAS ALUMINIO 2523 + 2507B

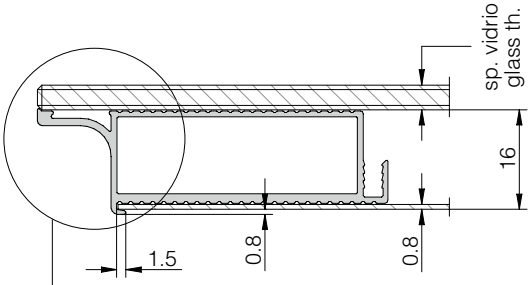
## ALUMINUM DOOR PROFILE 2523 + 2507B

**Puerta aluminio anodizado negro con canto del panel/vidrio a la vista y tirador empotrado.** **** consultar colores pintados.**
Anodized black aluminum door with exposed panel/glass edge and recessed handle. ** consult painted colors.

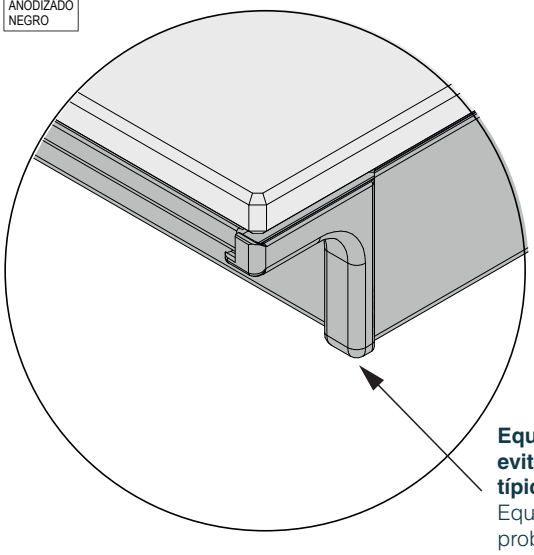
**Perfil tirador para uso exclusivo con perfil de puerta 2507B.**
**Dimensiones mínimas de la puerta A = 126 mm x B = 138 mm.**
Handle profile for use only with door profile 2507B.
Minimum dimensions of door A = 126 mm x B = 138 mm.

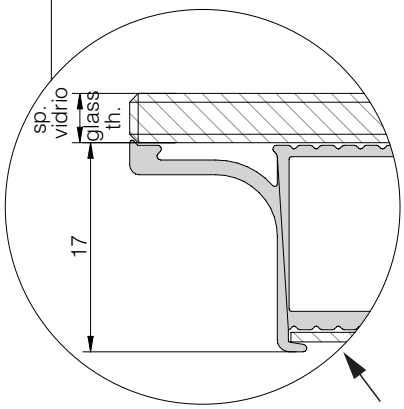


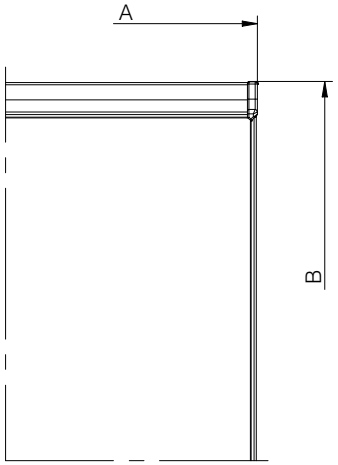

**AN**
ANODIZADO NEGRO

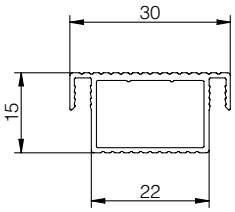


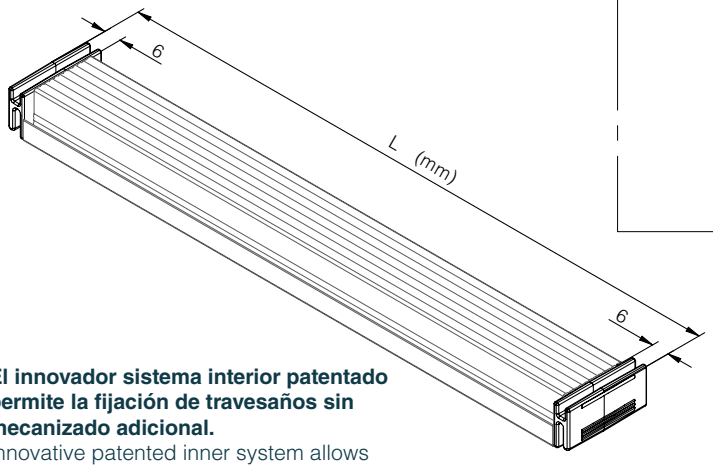


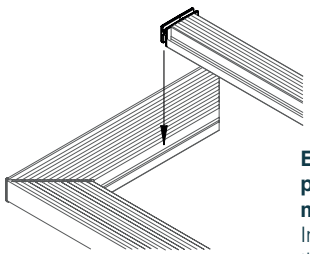

**contracara aluminio lacado = marco**
lacquered alum. backing = frame

**Equipado con funciones antichoque, evita problemas de filos cortantes, típicos de las puertas metálicas.**
Equipped with anti-shock features, avoid problems of cutting edges, typical of the metal doors.

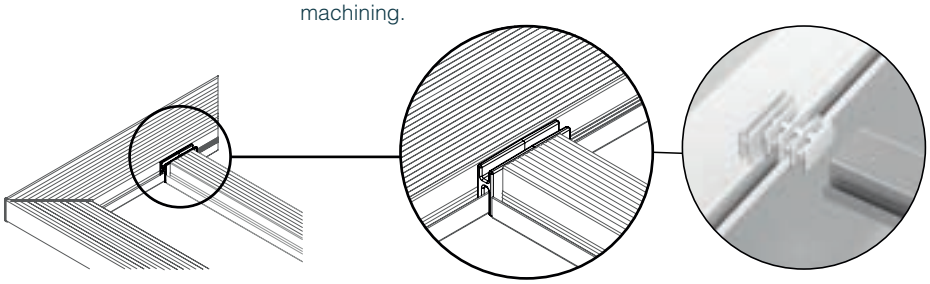


**El innovador sistema interior patentado permite la fijación de travesaños sin mecanizado adicional.**
Innovative patented inner system allows the fixing of crossbars without additional machining.



scilm

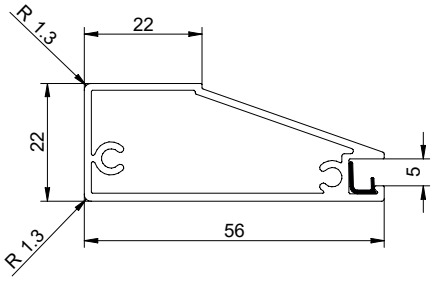
# PERFIL PARA PUERTAS ALUMINIO 2556 90°
# ALUMINUM DOOR PROFILE 2556 90°

## 2556

**Puerta 2556 corte 90° tirador 2557**
Door 2556 90° edge handle 2557

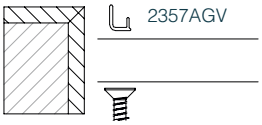




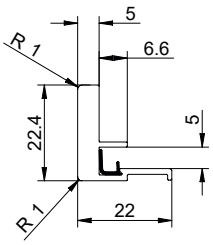

**** consultar colores pintados.**
** consult painted colors.

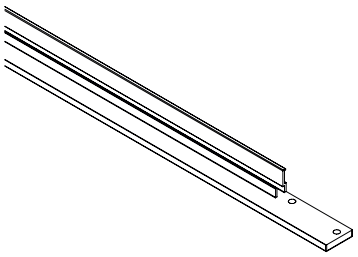
AN
ANODIZADO NEGRO




## 2558

**Travesaño 90° para puerta 2556.**
90° crossbar for door 2556.



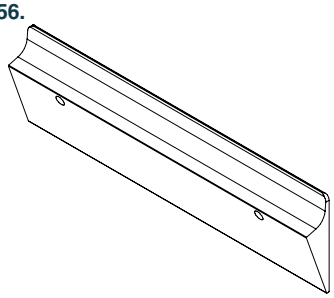
**** consultar colores pintados.**
** consult painted colors.

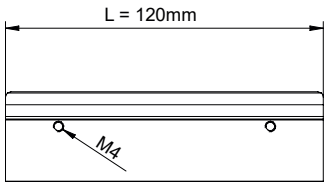
AN
ANODIZADO NEGRO

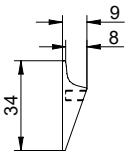
| | |
|---|---|
| Puerta de 400 | largo 397 |
| Puerta de 450 | largo 447 |
| Puerta de 500 | largo 497 |
| Puerta de 600 | largo 597 |
| Puerta de 700 | largo 697 |
| Puerta de 800 | largo 797 |
| Puerta de 900 | largo 897 |
| Puerta de 1000 | largo 997 |
| Puerta de 1100 | largo 1097 |
| Puerta de 1200 | largo 1197 |

## 2557

**Tirador para puerta 2556.**
Handle for door 2556.





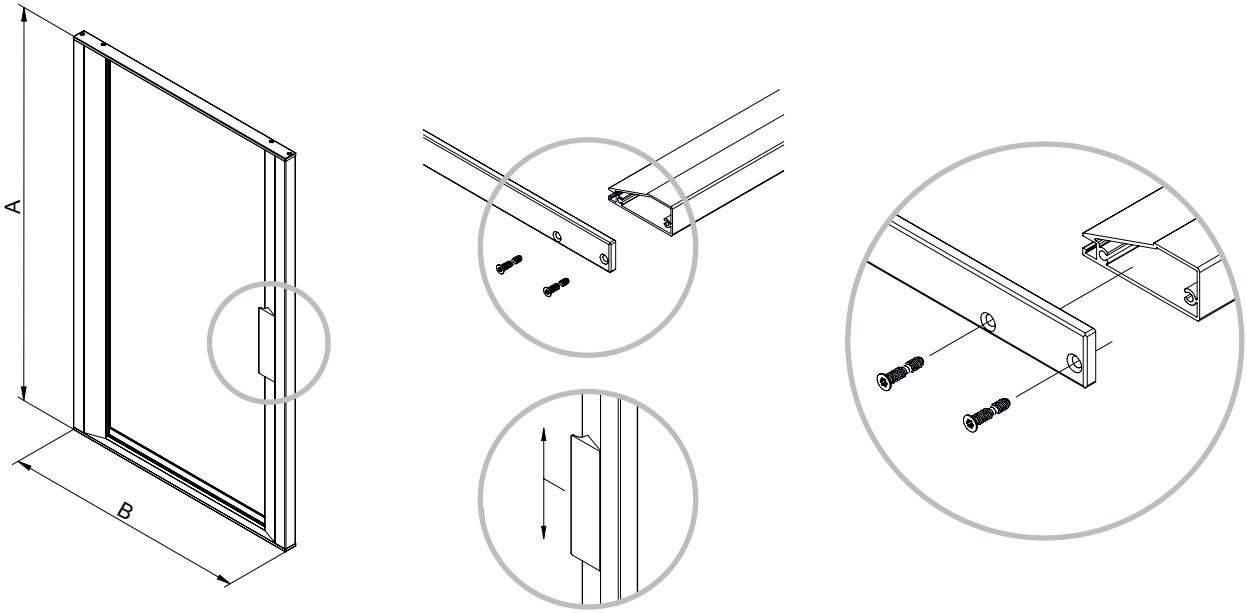

**** consultar colores pintados.**
** consult painted colors.

AN
ANODIZADO NEGRO

# PERFIL PARA PUERTAS ALUMINIO 2556 90º
# ALUMINUM DOOR PROFILE 2556 90º

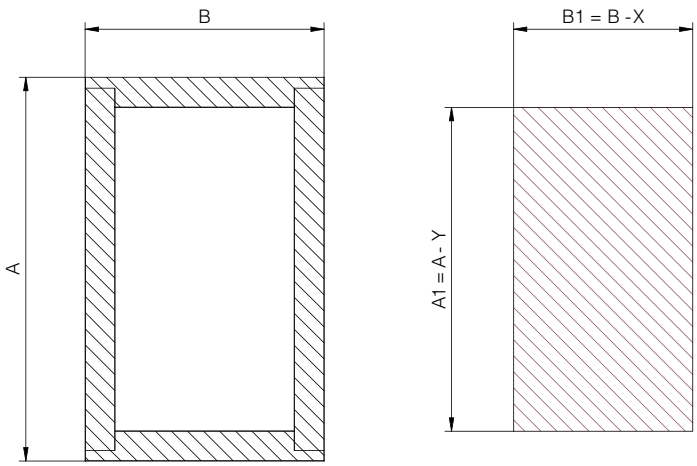
**Puerta 2556 Corte 90°, tirador 2557**
Door 2556 90° edge handle 2557




**Posibilidad de personalizar: el tamaño de la puerta y la posición del tirador**
Optional custom-sizing: door dimensions and handle position

**CÁLCULO DEL TAMAÑO DEL VIDRIO RECOMENDADO**
DIMENSIONING CALCULATION FOR GLASS PANELS RECOMMENDED



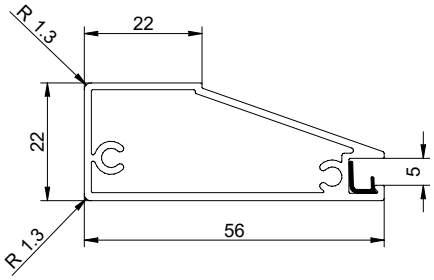

| X (mm) | Y (mm) | Luz Interspace |
|---|---|---|
| 102 | 13 | 1 |

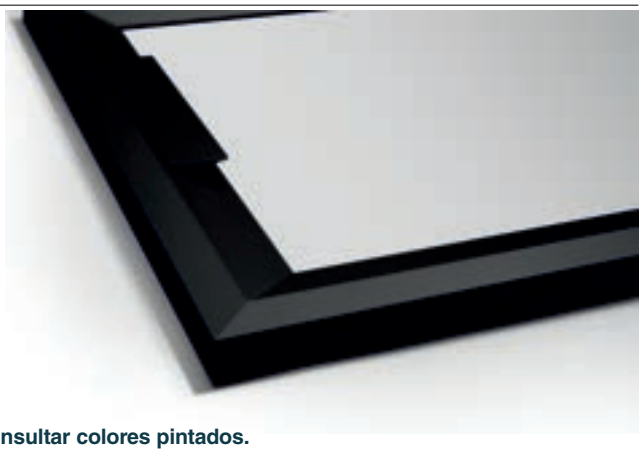
*** En algunos casos, puede ser necesario aumentar el espacio entre la puerta y el vidrio de 1 a 2 mm.**
* In some cases, it may be necessary to increase the gap between the door and the glass panel by 1 - 2mm.

# PERFIL PARA PUERTAS ALUMINIO 2556 45°
# ALUMINUM DOOR PROFILE 2556 45°

## 2556

**Puerta 2556 corte 90° tirador 2557**
Door 2556 90° edge handle 2557

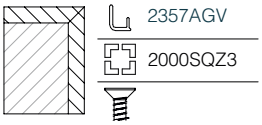


**** consultar colores pintados.**
** consult painted colors.

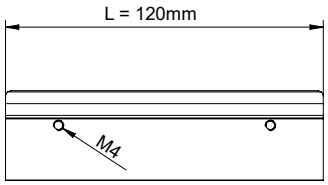
**AN**
ANODIZADO
NEGRO

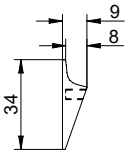


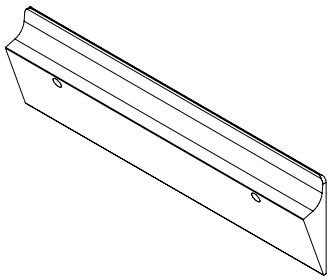




## 2557

**Tirador para puerta 2556.**
Handle for door 2556.



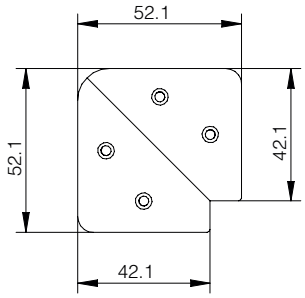



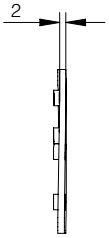
**** consultar colores pintados.**
** consult painted colors.

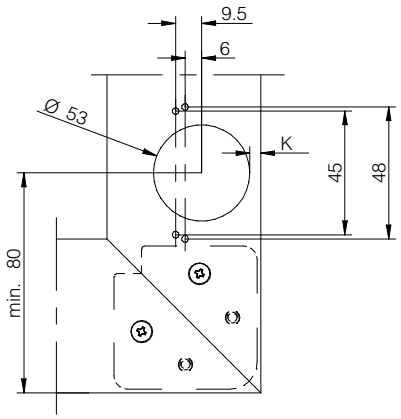
**AN**
ANODIZADO
NEGRO

## 2000SQZ3

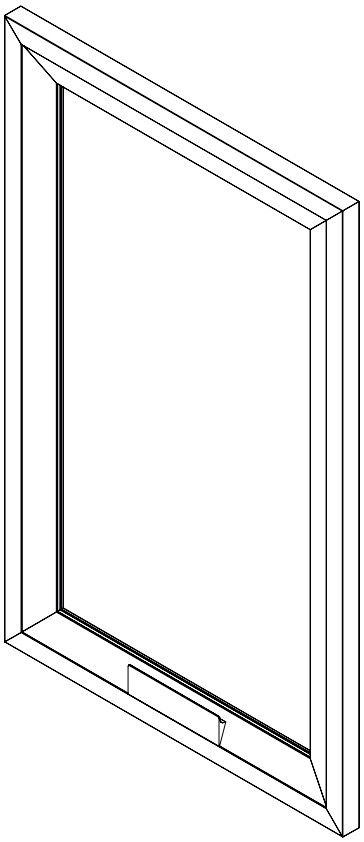
**Escuadra de montaje en acero inox.**
Zinc-plated steel joint plates.



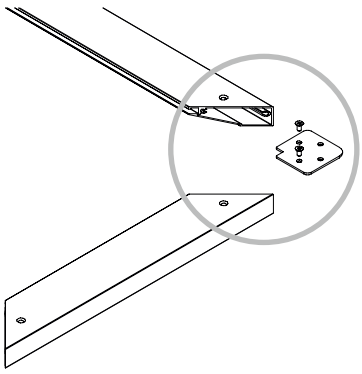



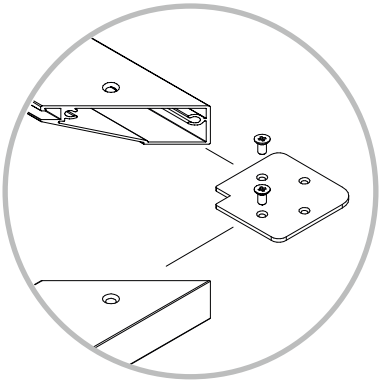



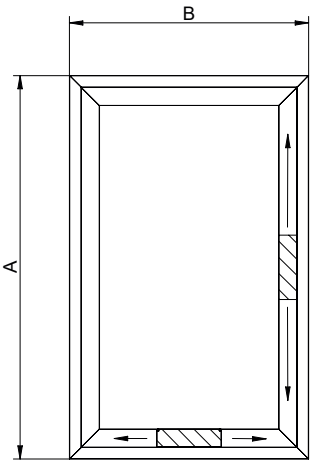
# PERFIL PARA PUERTAS ALUMINIO 2556 45º
## ALUMINUM DOOR PROFILE 2556 45º





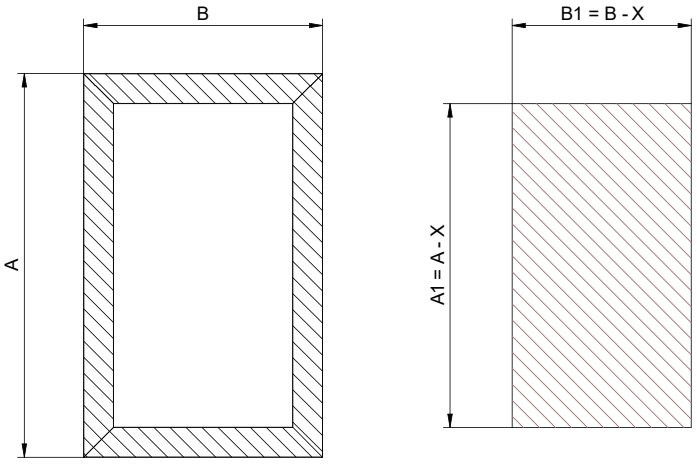





**Posibilidad de personalizar: el tamaño de la puerta y la posición del tirador**
Optional custom-sizing: door dimensions and handle position

**CÁLCULO DEL TAMAÑO DEL VIDRIO RECOMENDADO**
DIMENSIONING CALCULATION FOR GLASS PANELS RECOMMENDED

| X (mm) | Luz Interspace |
|---|---|
| 102 | 1 |

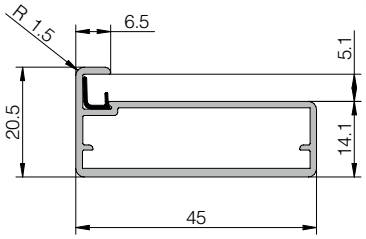



*** En algunos casos, puede ser necesario aumentar el espacio entre la puerta y el vidrio de 1 a 2 mm.**
* In some cases, it may be necessary to increase the gap between the door and the glass panel by 1 - 2mm.

# PERFIL PARA PUERTAS ALUMINIO 2364
# ALUMINUM DOOR PROFILE 2364

## 2364

**Puerta H 20.5 mm.**
**Unión a 45° mediante escuadra de montaje.**
**Compatible con perfil tirador 2637.**
Door profile H. 20.5 mm.
45° joint with joint plate.
For use with door/handle 2637.

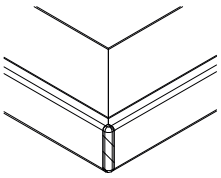


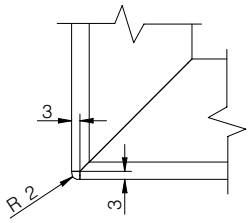

**LN**
LACADO
NEGRO

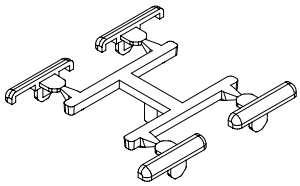


## CSP0053

**OPCIONAL: función antichoque, evita problemas de filos cortantes, típicos de las puertas metálicas.**
OPTIONAL: anti-shock function, avoids problems of cutting edges, typical of the metal doors.

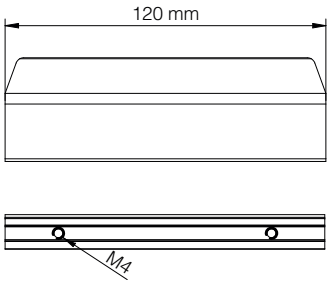


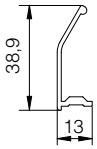


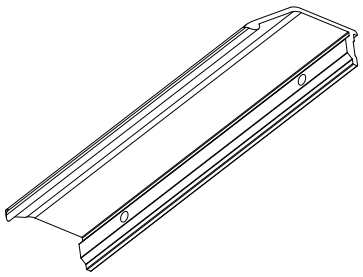



## 2637

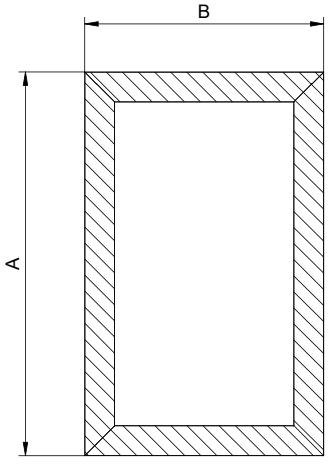
**Tirador integrado.**
Handle for door.

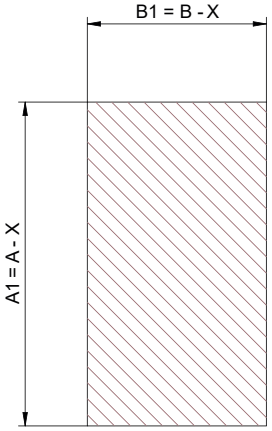


**CÁLCULO DEL TAMAÑO DEL VIDRIO RECOMENDADO**
DIMENSIONING CALCULATION FOR GLASS PANELS RECOMMENDED




| X (mm) | Luz Interspace |
|---|---|
| 5 | 1 |

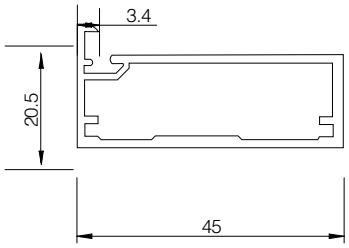
*** En algunos casos, puede ser necesario aumentar el espacio entre la puerta y el vidrio de 1 a 2 mm.**
* In some cases, it may be necessary to increase the gap between the door and the glass panel by 1 - 2mm.

scilm

# PERFIL PARA PUERTAS ALUMINIO 4341
# ALUMINUM DOOR PROFILE 4341

## 4341

**Puerta H 20,5 mm.**
**Unión a 45° mediante escuadra de montaje.**
**Acabados: aluminio plata, blanco mate, negro mate.**
Door profile H. 20,5 mm.
45° joint with joint plate.
Finishes: silver aluminium, matt white, matt black.





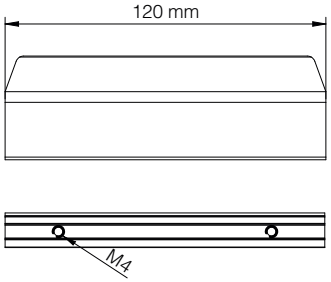


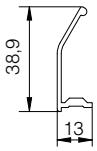


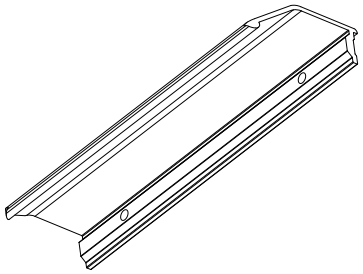
**LN** LACADO NEGRO | **LB** LACADO BLANCO | **AL** ANODIZADO PLATA

## 4108

**Tirador integrado.**
Handle for door.

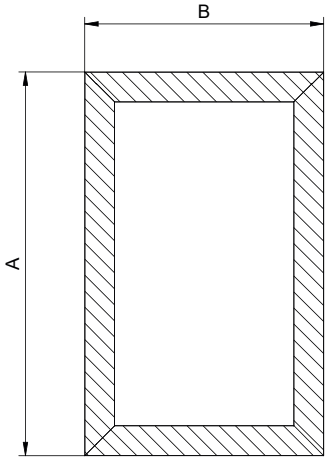


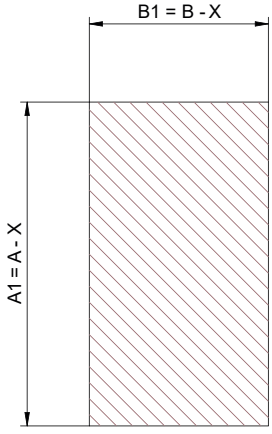



**LN** LACADO NEGRO | **LB** LACADO BLANCO | **AL** ANODIZADO PLATA

### CÁLCULO DEL TAMAÑO DEL VIDRIO RECOMENDADO
DIMENSIONING CALCULATION FOR GLASS PANELS RECOMMENDED




| X (mm) | Luz Interspace |
|---|---|
| 3 | 1 |

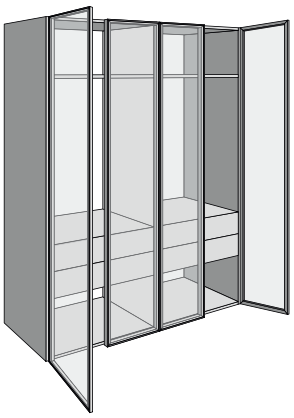
*** En algunos casos, puede ser necesario aumentar el espacio entre la puerta y el vidrio de 1 a 2 mm.**
* In some cases, it may be necessary to increase the gap between the door and the glass panel by 1 - 2mm.

# PERFIL PARA PUERTAS ALUMINIO PR20.8
## ALUMINUM DOOR PROFILE PR20.8

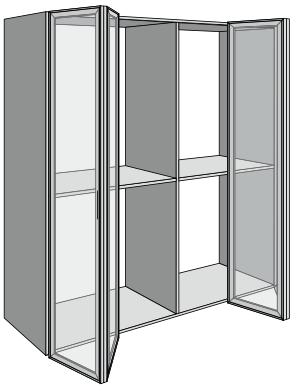
| MODULA 56 compatible | | PS23 compatible | 4 mm |
|---|---|---|---|

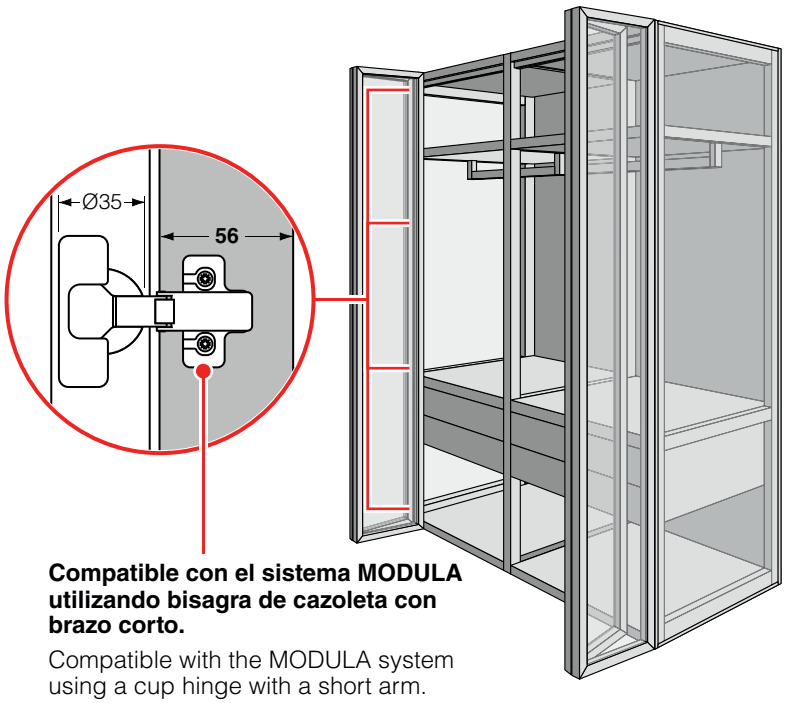



PR20.8



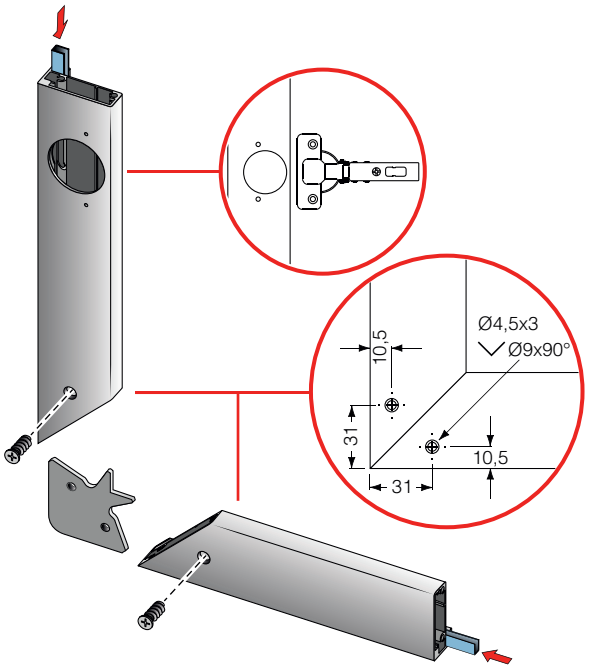
PS23

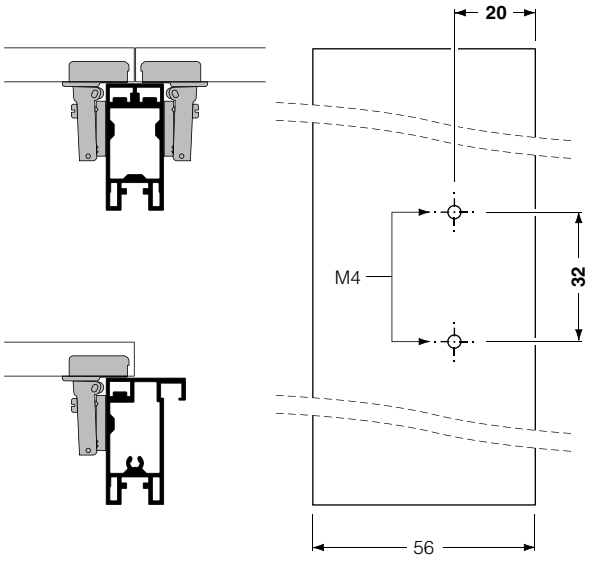





**Compatible con el sistema MODULA utilizando bisagra de cazoleta con brazo corto.**

Compatible with the MODULA system using a cup hinge with a short arm.




CINETTO

# PERFIL PARA PUERTAS ALUMINIO PR20.8
## ALUMINUM DOOR PROFILE PR20.8

### PR728000550009

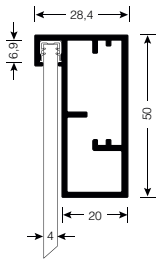
**Perfil.**

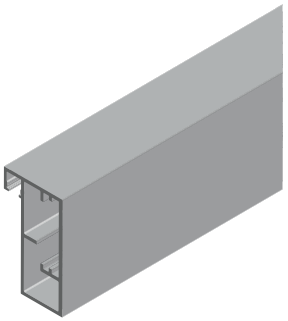
Profile.




**Acabados estandar /** standard finishes
**Anodizado /** anodized: Silver
**Pintado /** painted: Deep black, Metal grey, Moonlight

| AL | L mm | 3050 |
|---|---|---|



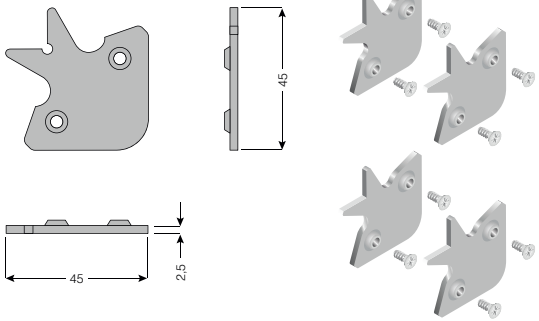



### PS20CS1002

**Juego de escuadras de montaje.**
**Acabado: Zincado**

Kit of mounting plates.
Finish: Zinc plated

**FE**

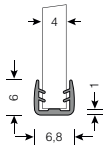



### PR20820006

**Guarnición para vidrio.**
**Acabado: Trasparente**

Gasket for glass.
Finish: Neutral

**PL** | L mm | 3000



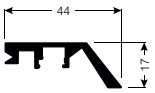


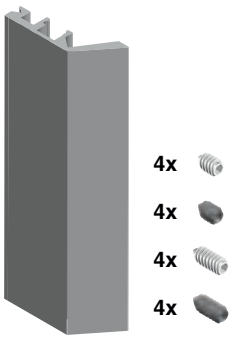

### PB16MA715000

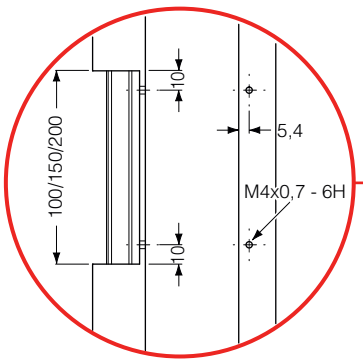
**Tirador Quadra.**

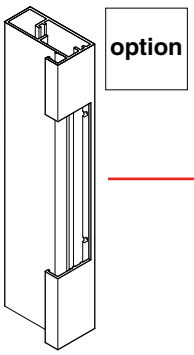
Handle Quadra.

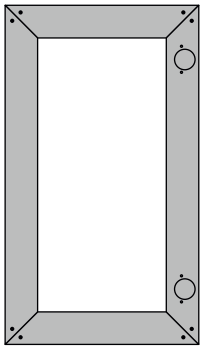
**Acabados estandar /** standard finishes
**Anodizado /** anodized: Silver, Black
**Pintado /** painted: Deep Black, Metal grey, Moonlight



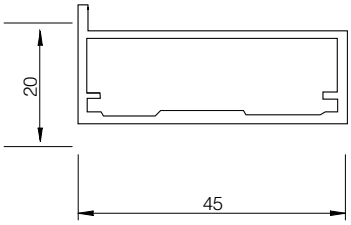



CINETTO

# PERFIL PARA PUERTAS ALUMINIO 4340
ALUMINUM DOOR PROFILE 4340

## 4340

**Puerta H 20 mm.**
**Unión a 45° mediante escuadra de montaje.**
**Acabados: aluminio plata, blanco mate, negro mate.**
Door profile H. 20 mm.
45° joint with joint plate.
Finishes: silver aluminium, matt white, matt black.





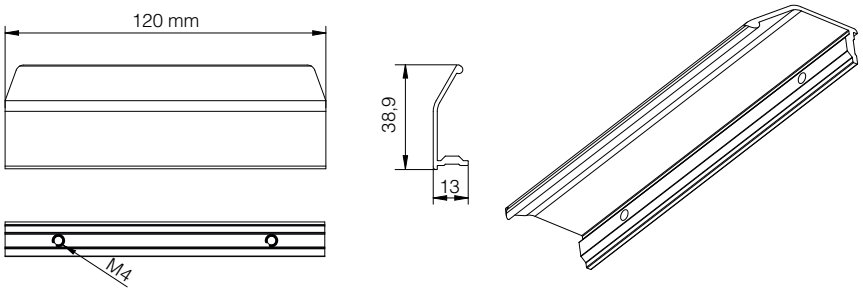




**LN** LACADO NEGRO **LB** LACADO BLANCO **AL** ANODIZADO PLATA

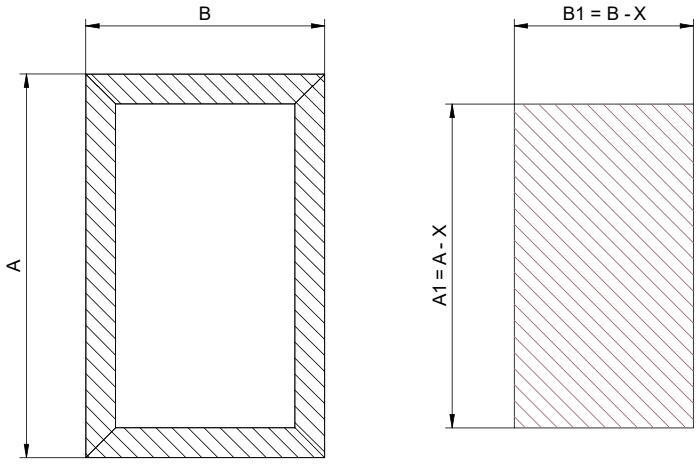
## 4108

**Tirador integrado.**
Handle for door.




**LN** LACADO NEGRO **LB** LACADO BLANCO **AL** ANODIZADO PLATA

### CÁLCULO DEL TAMAÑO DEL VIDRIO RECOMENDADO
DIMENSIONING CALCULATION FOR GLASS PANELS RECOMMENDED




| X (mm) | Luz Interspace |
|---|---|
| 3 | 1 |

*** En algunos casos, puede ser necesario aumentar el espacio entre la puerta y el vidrio de 1 a 2 mm.**
* In some cases, it may be necessary to increase the gap between the door and the glass panel by 1 - 2mm.

resential

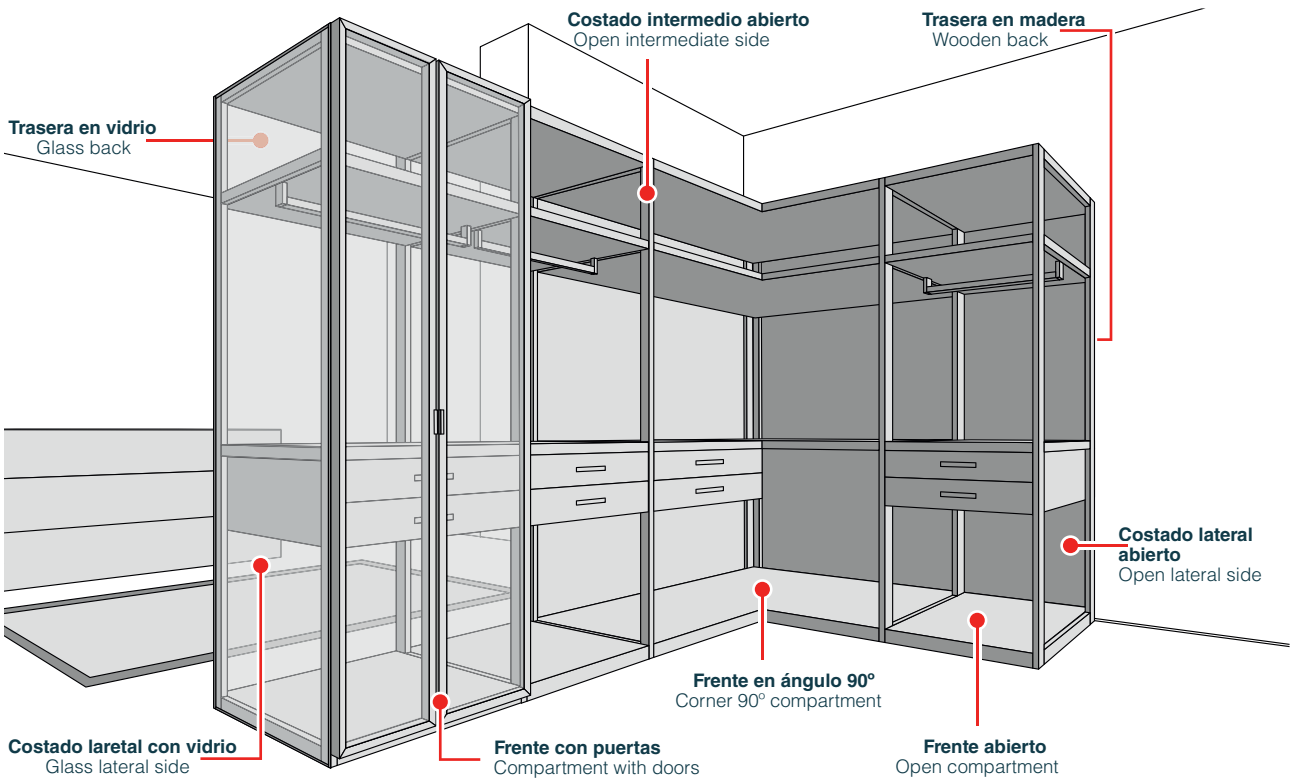
# SISTEMA MODULA
MODULA SYSTEM



# SISTEMA MODULA
MODULA SYSTEM

# MODULA, la ligereza se une a la belleza en la solidez de un armario.

MODULA, lightness meets beauty in the solidity of a wardrobe.

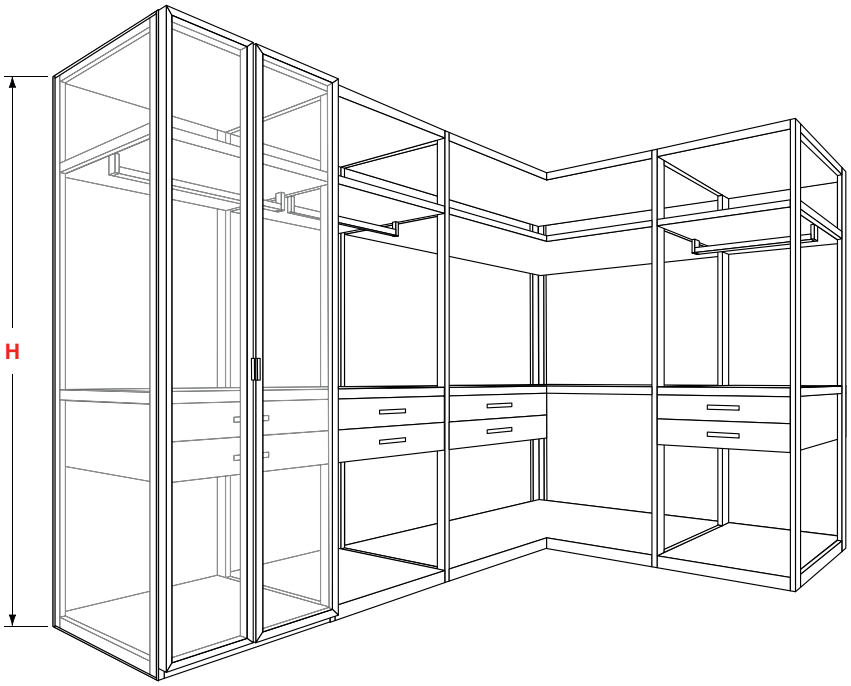



CINETTO

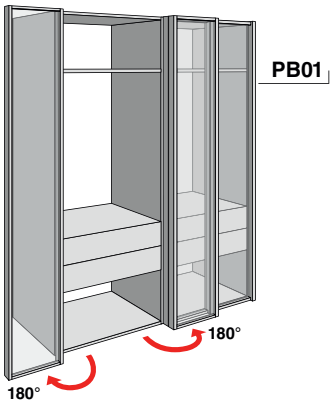
# SISTEMA MODULA
## MODULA SYSTEM

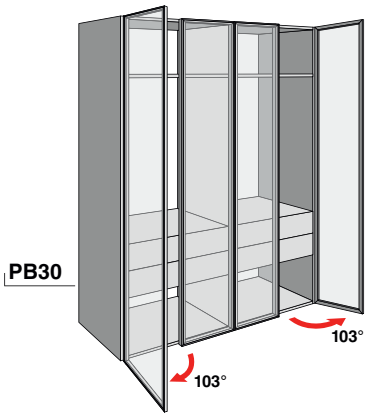
**Disponible en diferentes alturas, estándar o flexible.**
Available in different standard hights or flexible.

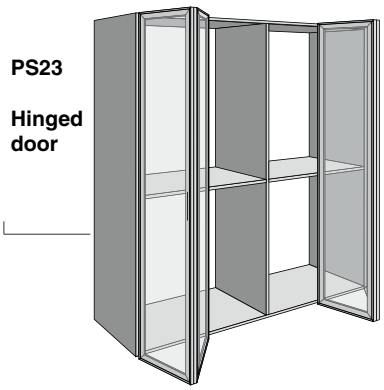


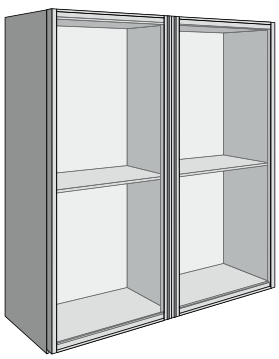


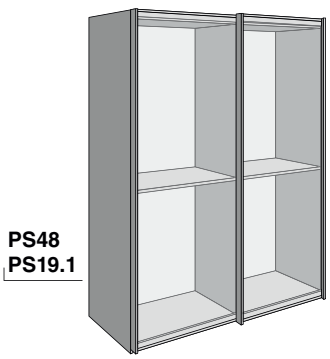

**Compatible con diversas puertas y accesorios**
Compatible with several doors and accessories.

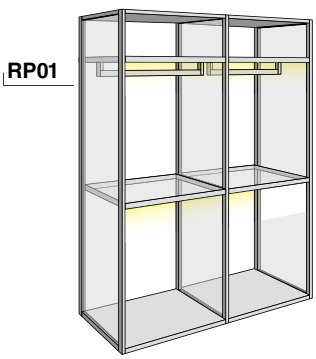


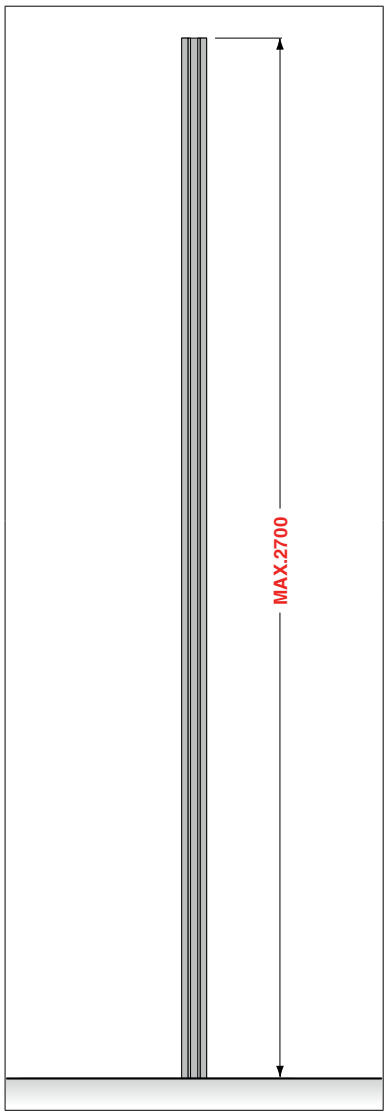



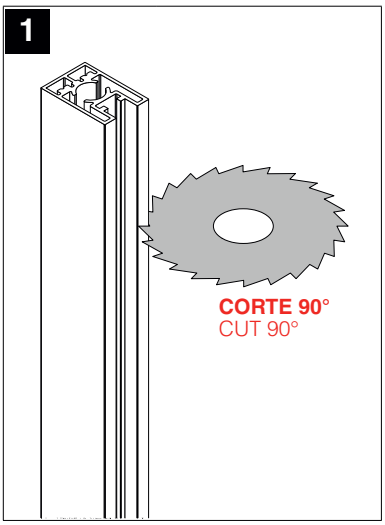



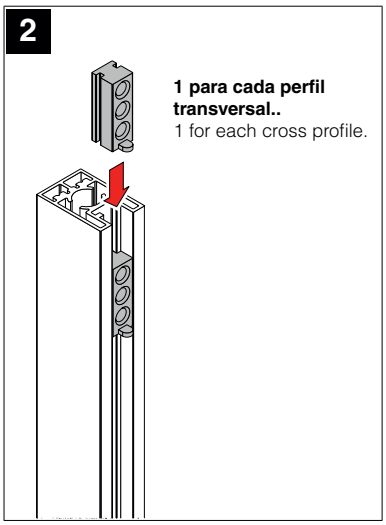



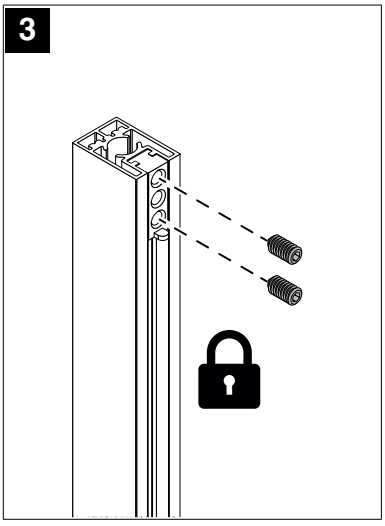
# SISTEMA MODULA
## MODULA SYSTEM

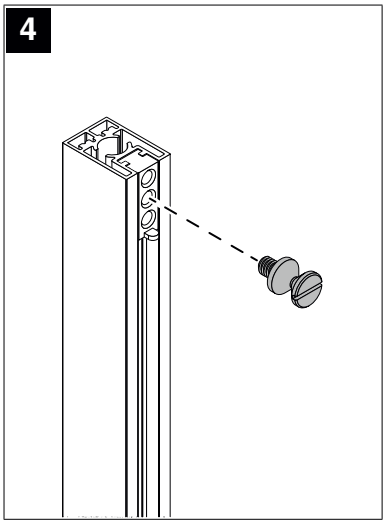
**Altura flexible.**
Flexible height.

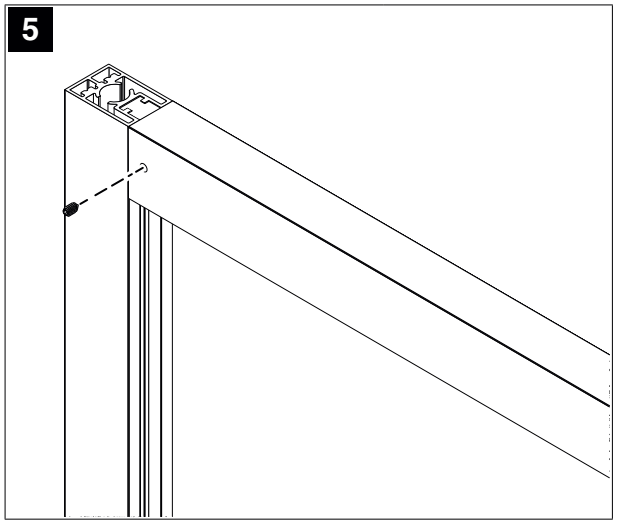


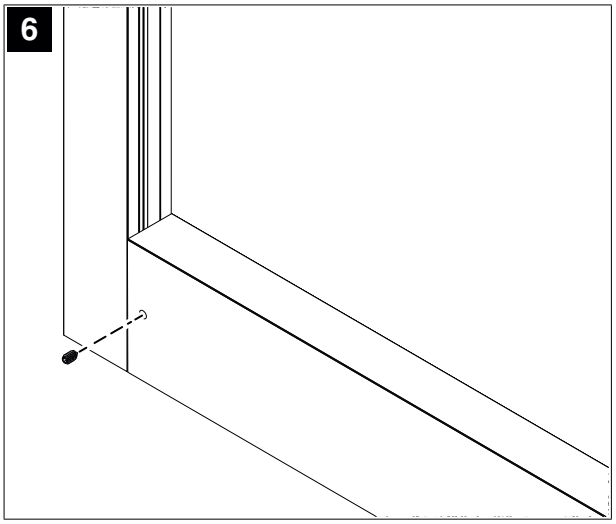



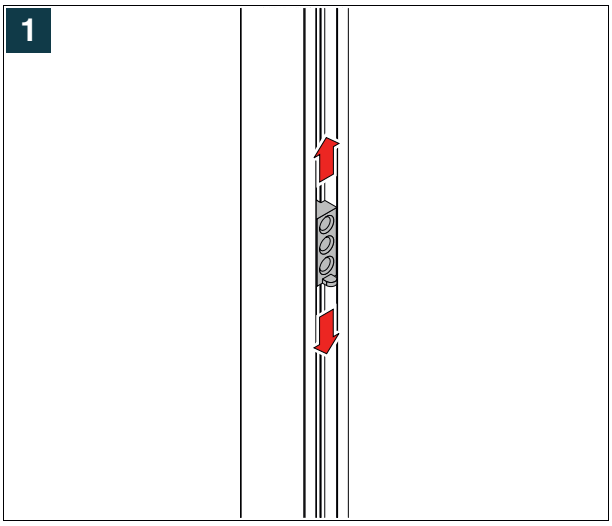



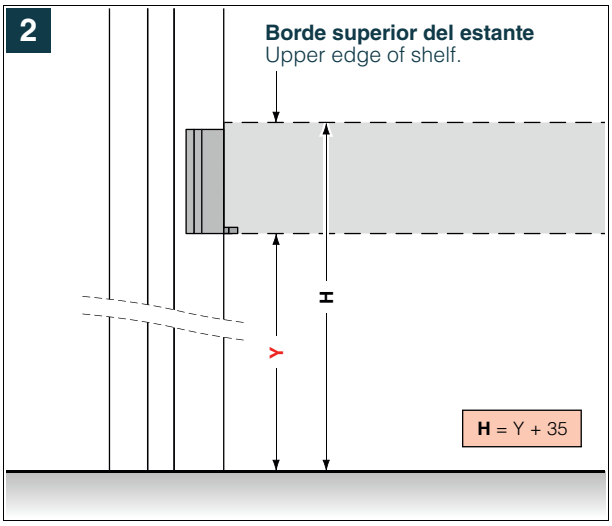



# SISTEMA MODULA
## MODULA SYSTEM

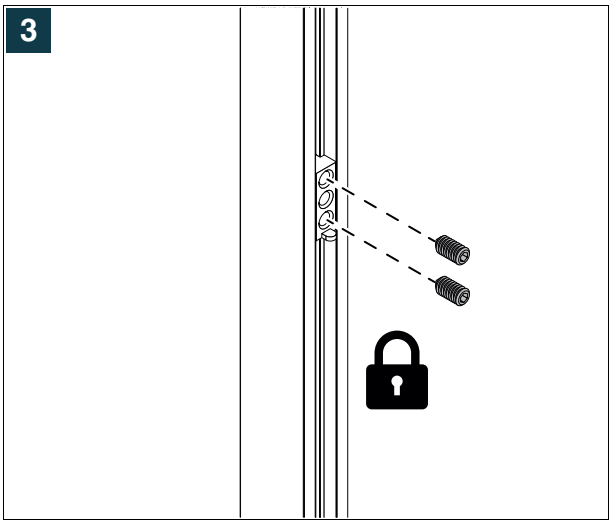
**1**



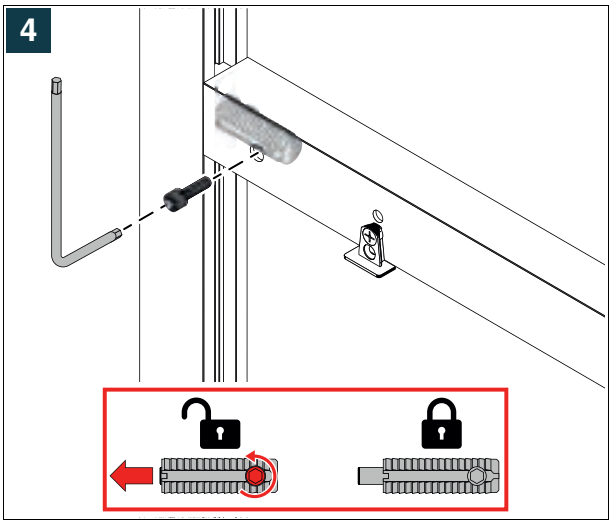
**2**



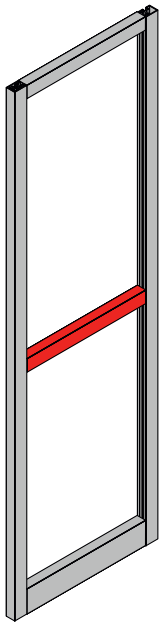

**3**



**4**



**Es obligatorio instalar al menos un perfil transversal intermedio para cada lado**
It is mandatory to install at least one intermediate cross profile for each side.



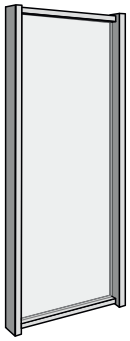
# SISTEMA MODULA
## MODULA SYSTEM

### PB01

MODULA 36 compatible

MODULA 56 compatible





### PB30

MODULA 36 compatible

MODULA 56 compatible



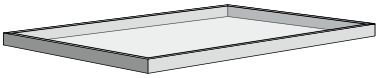


### RP01

MODULA 36 compatible

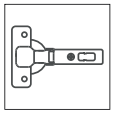
MODULA 56 compatible



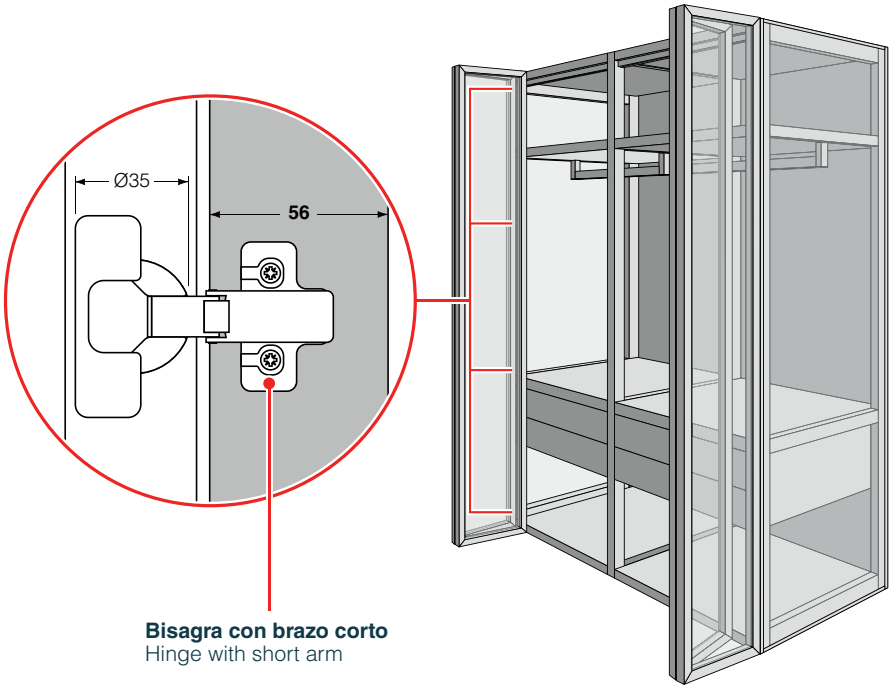


### PR20 / PS23

MODULA 56 compatible





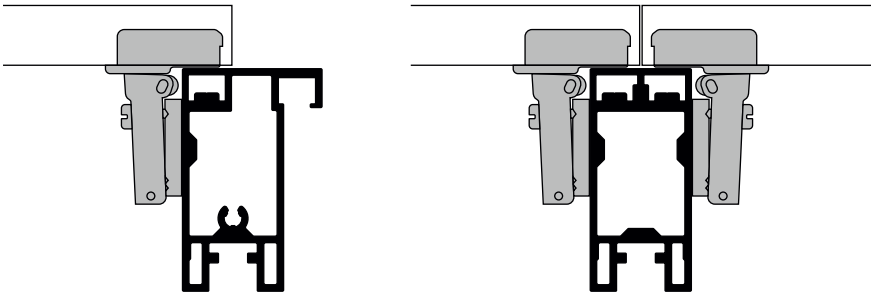


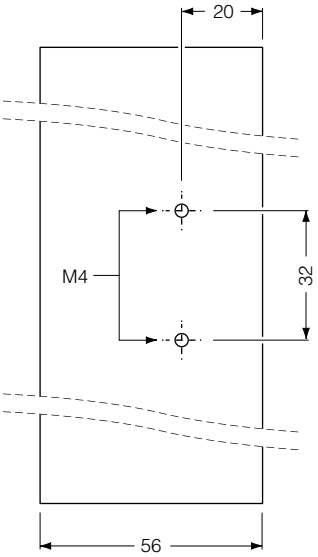

**Bisagra con brazo corto**
Hinge with short arm

CINETTO

# SISTEMA MODULA
## MODULA SYSTEM

**Esquema de taladros para bases de bisagras con espacio reducido.**
**Aplicación en el perfil montante vertical frontal para lateral abierto / vidrio.**
Drilling scheme for hinge with short arm plates.
Application on the front vertical rod profile for open / glass lateral side.






### PS40 / PS19.5

MODULA SLIDING compatible





### PS48 / PS19.1

MODULA SLIDING compatible



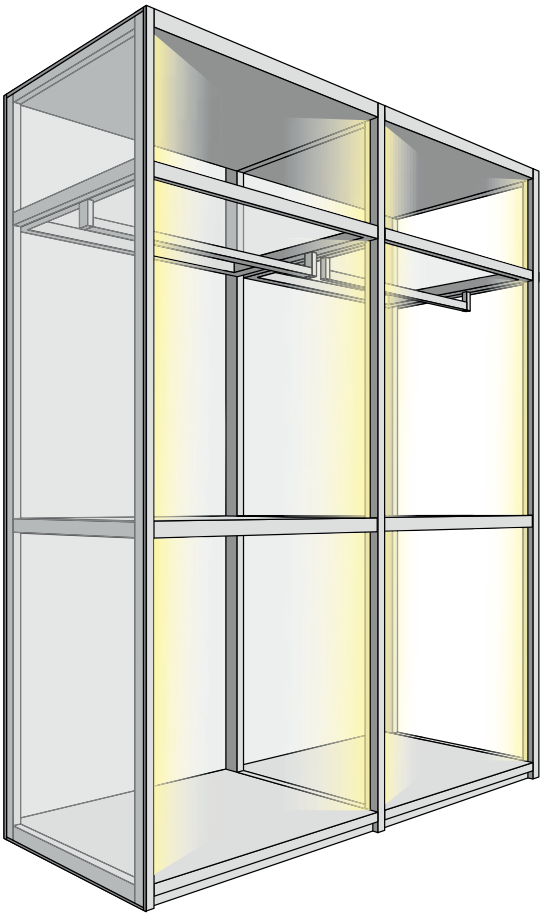


CINETTO

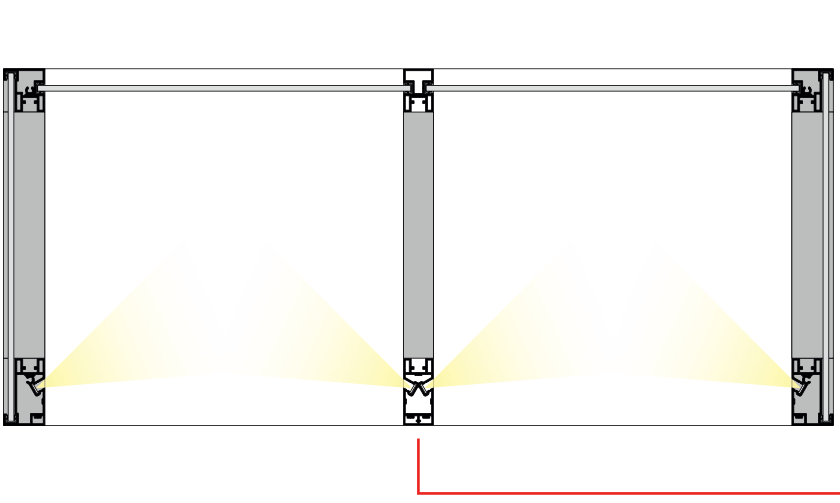
# SISTEMA MODULA
## MODULA SYSTEM

option
**1**

**Iluminación vertical, integrada en el perfil frontal.**
Vertical lighting, integrated in the front profile.



**Opción disponible solo para MODULA 56 y MODULA SLIDING.**
Option available only for MODULA 56 and MODULA SLIDING.

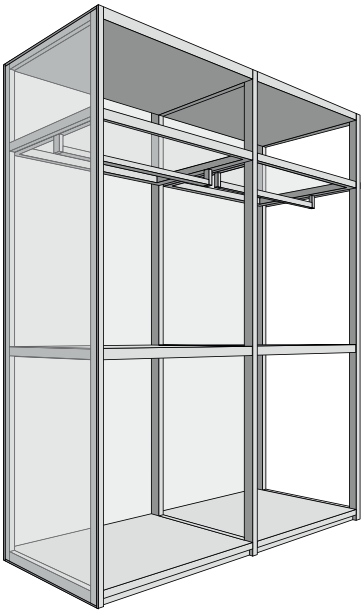


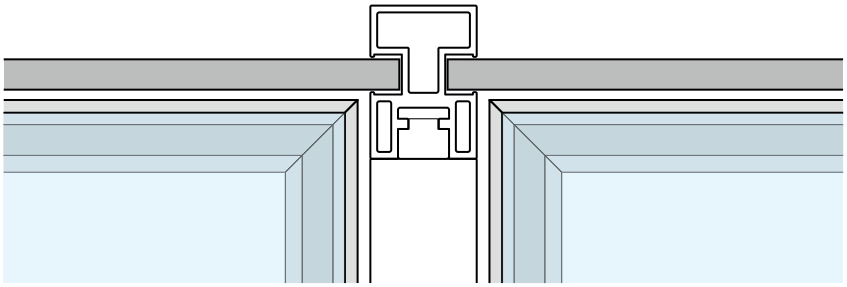
# SISTEMA MODULA
## MODULA SYSTEM

option **2**

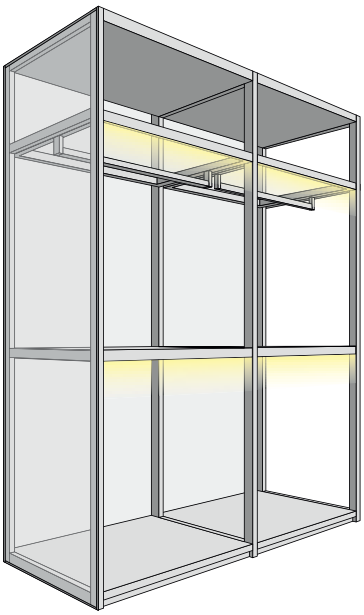
**Baldas no iluminadas o baldas iluminadas con paso de cables por detrás del armario.**
Non-illuminated shelves or illuminated shelves with cable passage behind the cabinet.

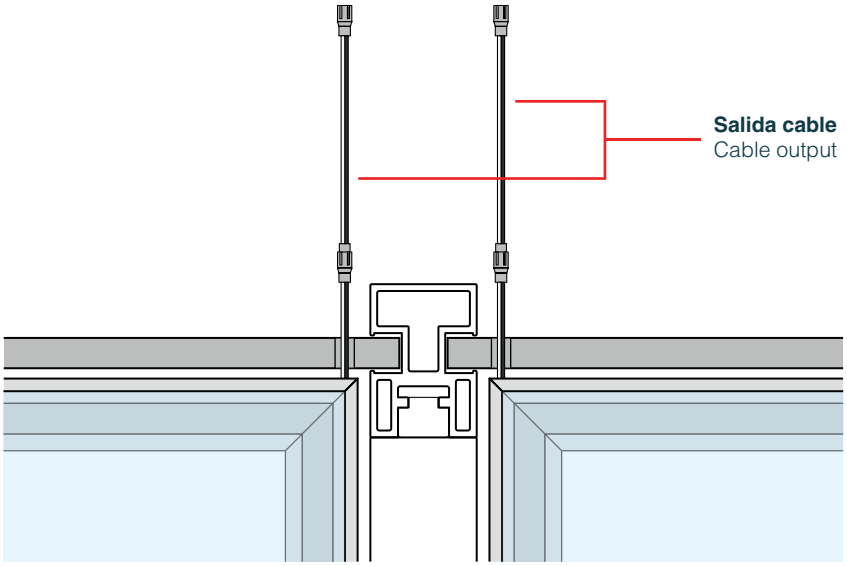
**NO LED**





**CON LED** lighting

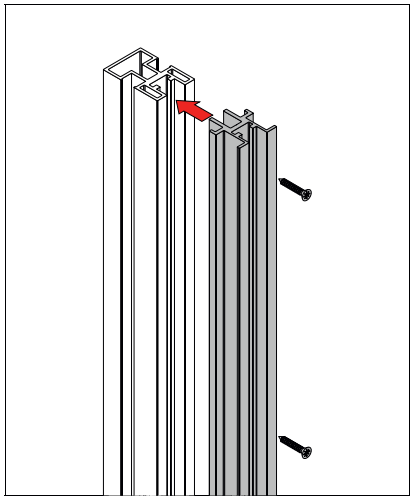
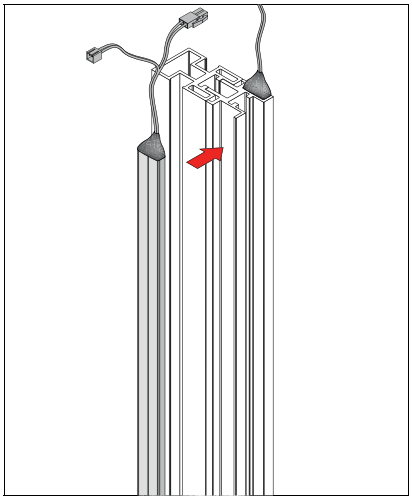
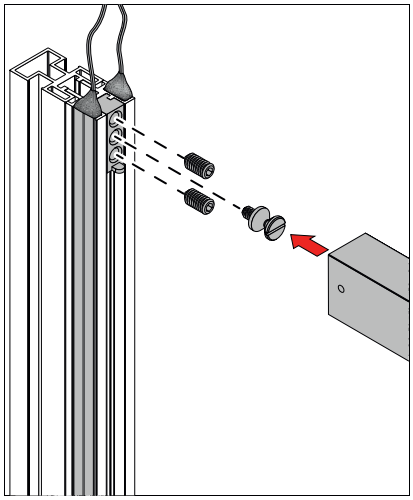
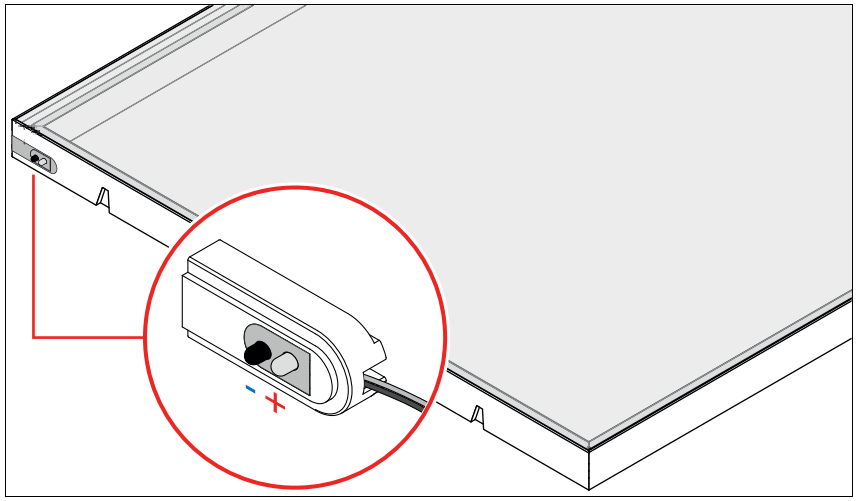
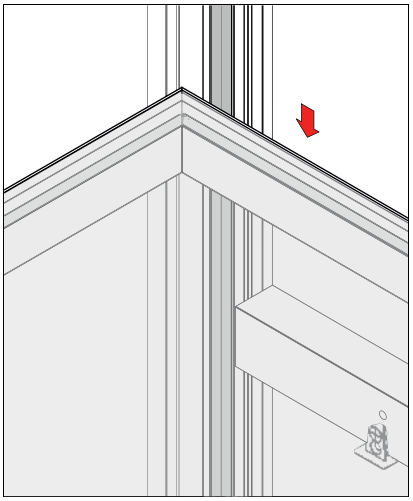
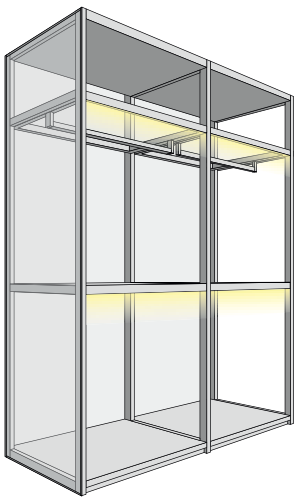
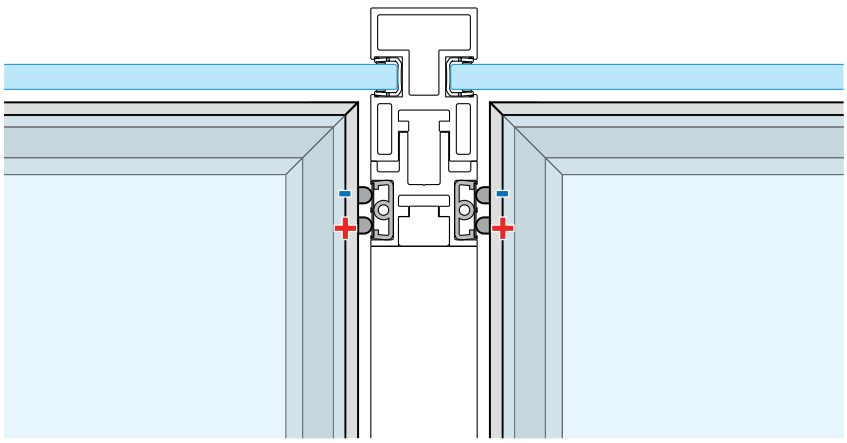




# SISTEMA MODULA
## MODULA SYSTEM

option
**3**

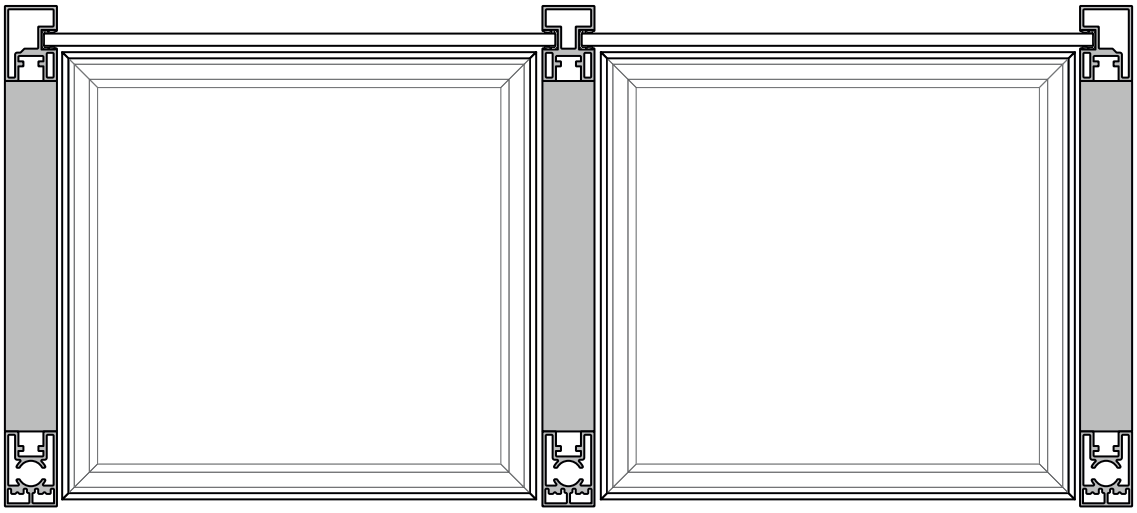
**SIN CABLES /** CABLE LESS
**Para baldas iluminadas, sin cables a la vista.**
For LED light shelves, without visible cables.

# SISTEMA MODULA
## MODULA SYSTEM

**Los costados (huecos o con vidrio) de la opción 2 y la opción 3 - SIN CABLES son iguales.**
**Los costados centrales y los estantes son diferentes.**
The lateral sides (open or with glass) of option 2 and option 3 - CABLE LESS are the same.
The central sides and the shelves are different.

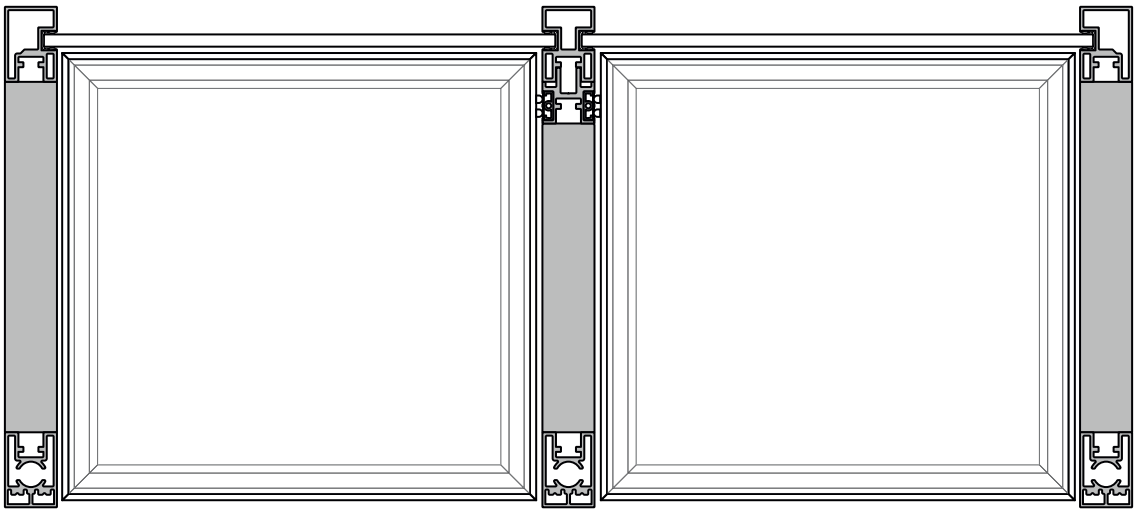
option 2



**Mismo costado.**
Same side.

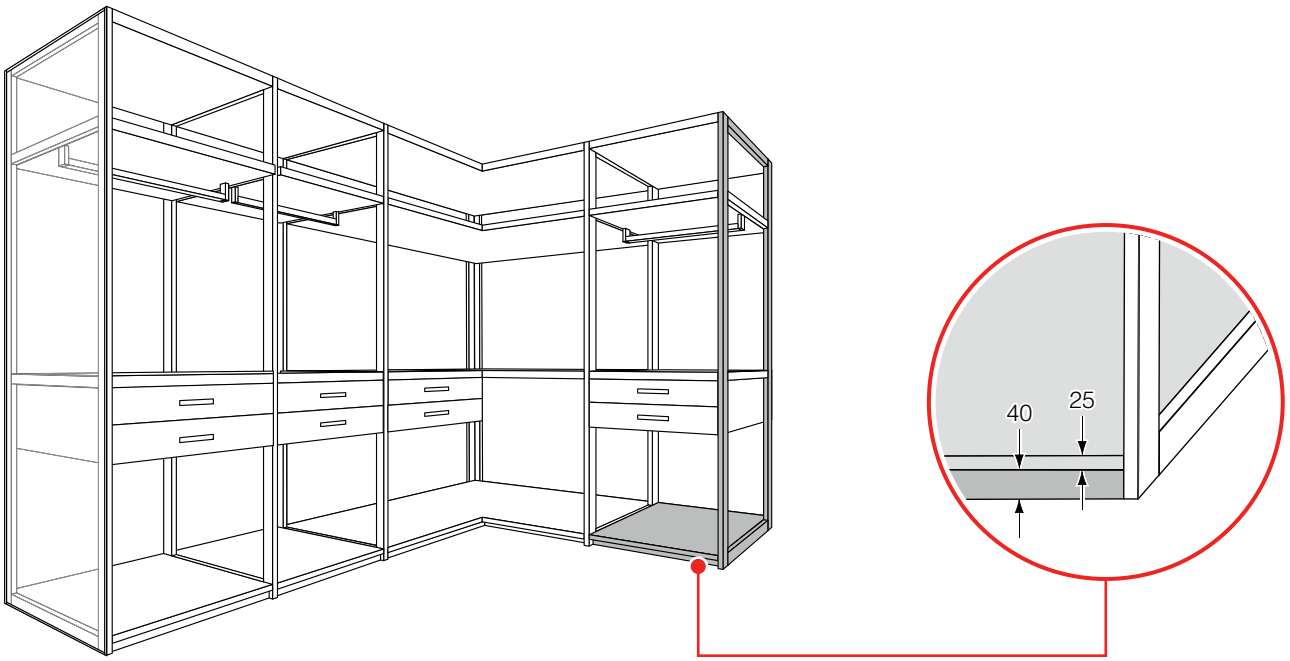
**Mismo costado.**
Same side.

option 3

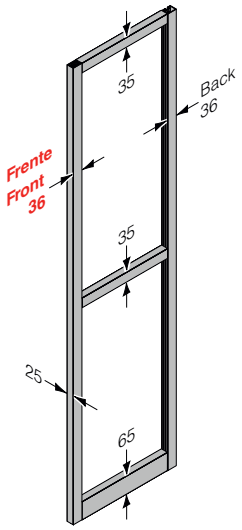


**En la opción 3 solo cambia el lateral central.**
Only the central side change in option 3.

# SISTEMA MODULA
MODULA SYSTEM

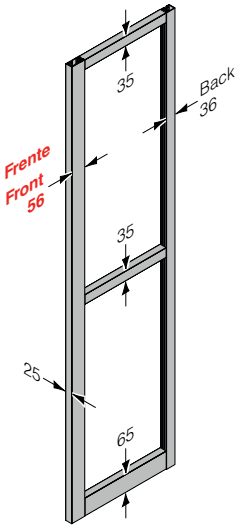



## MODULA 36

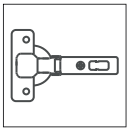



| | | | |
|---|---|---|---|
| **PB01** compatible | **PB30** compatible | 5÷6 mm | Back |
| 8 mm | Back | **No Doors** compatible | |

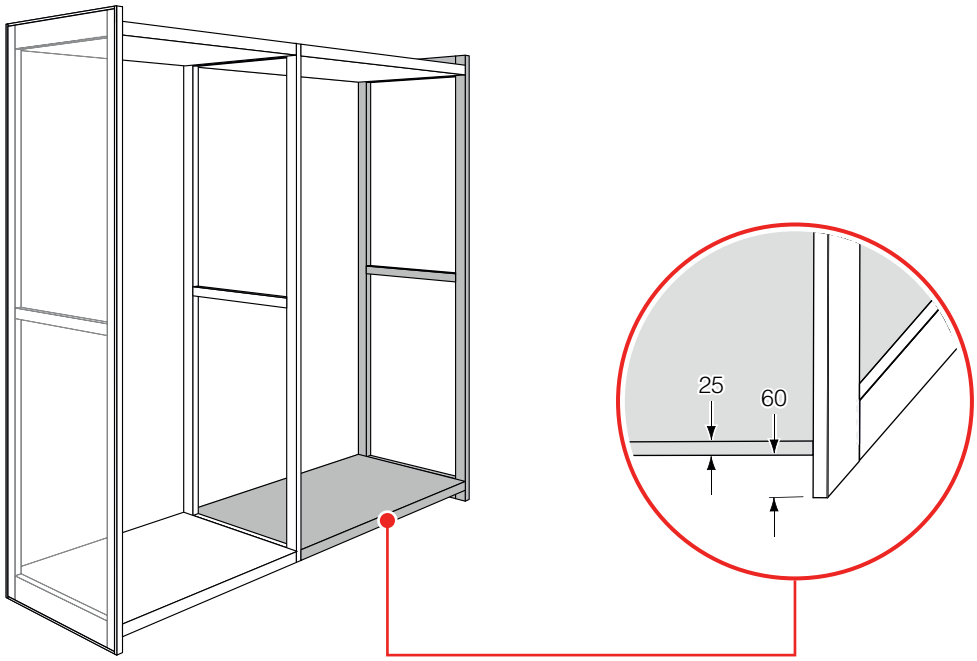
## MODULA 56



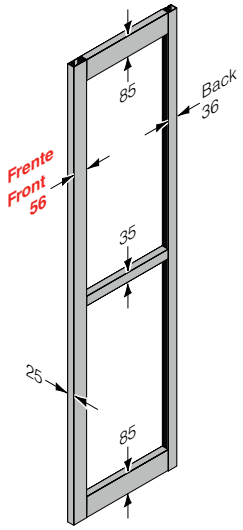

| | | | | |
|---|---|---|---|---|
| **PB01** compatible | **PB30** compatible | 5÷6 mm | Back | |
| 8 mm | Back | **No Doors** compatible | **PS23** compatible | |



# SISTEMA MODULA
MODULA SYSTEM




## MODULA SLIDING




| PS40 | PS48 | PS19.1 | PS19.5 |
|---|---|---|---|
| compatible | compatible | compatible | compatible |
| 5÷6 mm | Back | 8 mm | Back |

# SISTEMA MODULA
# MODULA SYSTEM

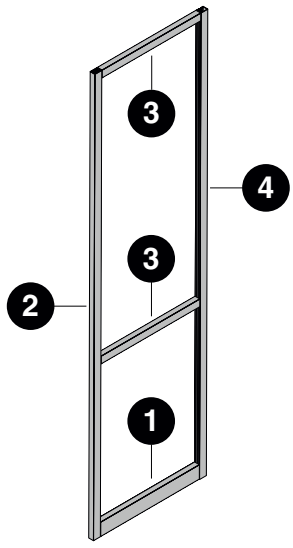
**Los perfiles MODULA pueden solicitarse en barras y los accesorios adquirirse por separado. El equipo de ventas de STM proporcionará todos los patrones de perforación necesarios para el mecanizado y montaje.**
MODULA profiles can be requested in bars and the accessories purchased separately. The STM sales team will provide all the drilling patterns necessary for processing and assembly.

## MODULA 36

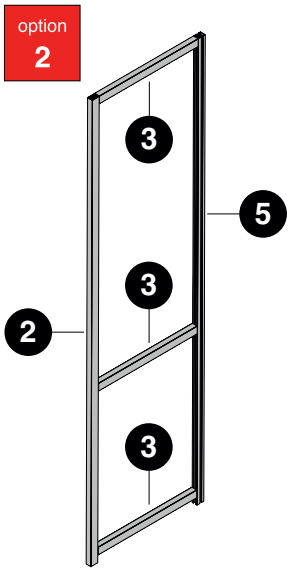
option 2 — **Estantes no iluminados o estantes iluminados con paso de cables detrás del mueble.**
Non-illuminated shelves or illuminated shelves with cable passage behind the cabinet.

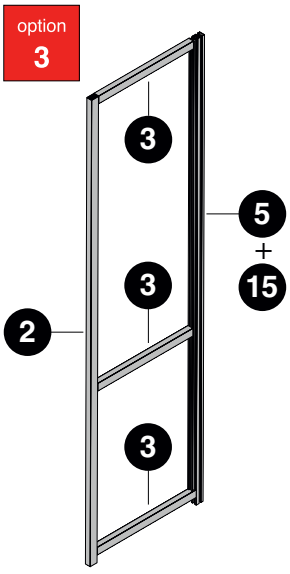
option 3 — **SIN CABLES / CABLE LESS**
**Para estantes iluminados, sin cables visibles.**
For LED light shelves, without visible cables.

**Costado lateral hueco.**
Open lateral side.

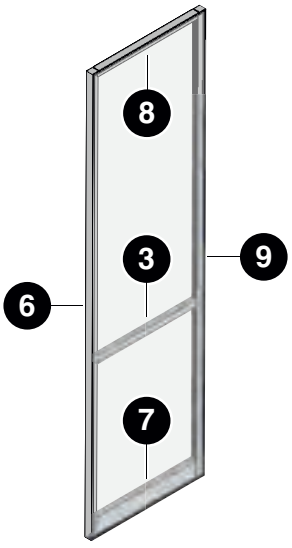



**Costado intermedio hueco.**
Open intermediate side.




**Costado lateral para vidrio.**
Glass lateral side.



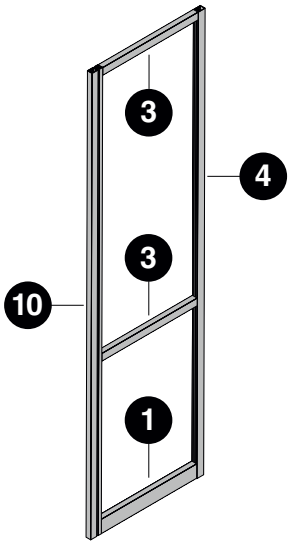
# SISTEMA MODULA
MODULA SYSTEM

## MODULA 56

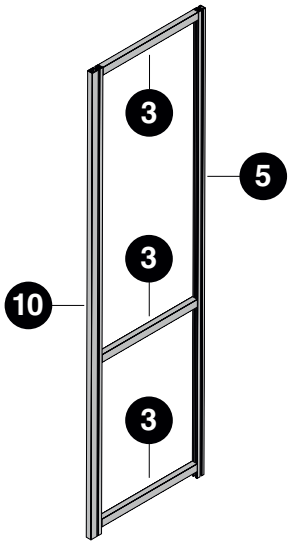
option 1

**Iluminación vertical, integrada en el perfil frontal.**
Vertical lighting, integrated in the front profile.

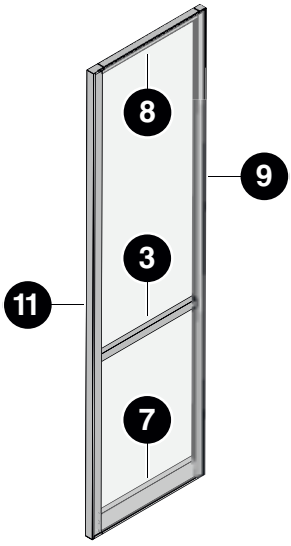
**Costado lateral hueco.**
Open lateral side.




**Costado intermedio hueco.**
Open intermediate side.




**Costado lateral para vidrio.**
Glass lateral side.



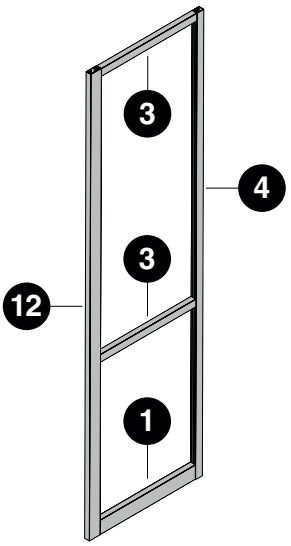

option 2

**Estantes no iluminados o estantes iluminados con paso de cables detrás del mueble.**
Non-illuminated shelves or illuminated shelves with cable passage behind the cabinet.

option 3

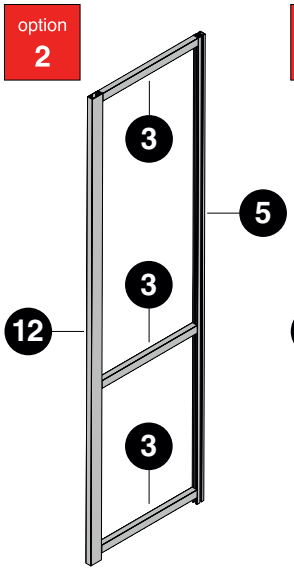
**SIN CABLES / CABLE LESS**
**Para estantes iluminados, sin cables visibles.**
For LED light shelves, without visible cables.

**Costado lateral hueco.**
Open lateral side.

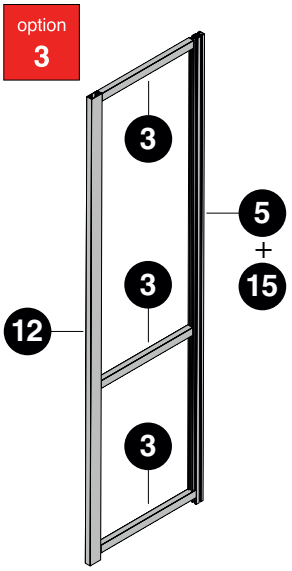



**Costado intermedio hueco.**
Open intermediate side.

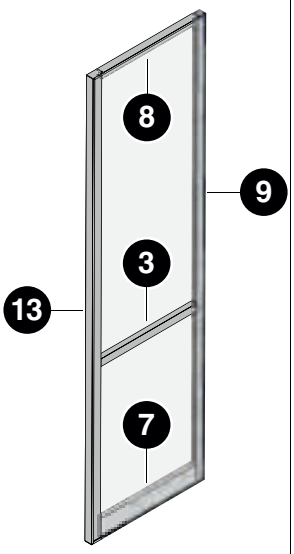
option 2




option 3




**Costado lateral para vidrio.**
Glass lateral side.



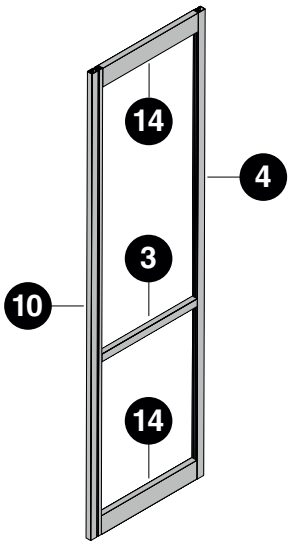
# SISTEMA MODULA
MODULA SYSTEM

## MODULA SLIDING

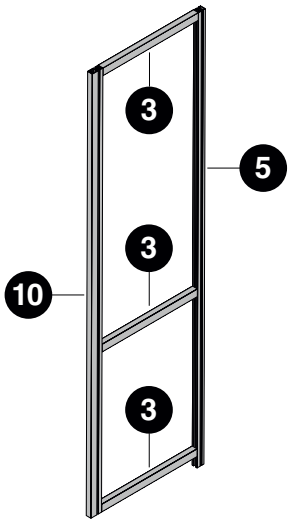
option 1

**Iluminación vertical, integrada en el perfil frontal.**
Vertical lighting, integrated in the front profile.

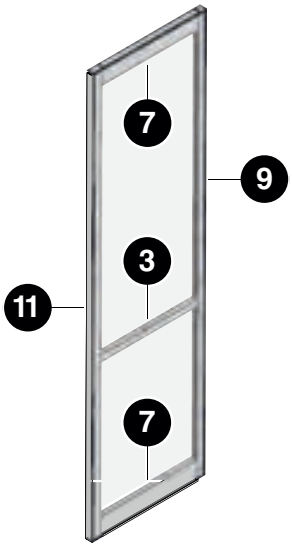
**Costado lateral hueco.**
Open lateral side.




**Costado intermedio hueco.**
Open intermediate side.




**Costado lateral para vidrio.**
Glass lateral side.



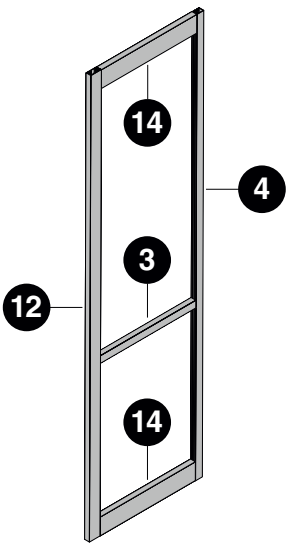

option 2

**Estantes no iluminados o estantes iluminados con paso de cables detrás del mueble.**
Non-illuminated shelves or illuminated shelves with cable passage behind the cabinet.

option 3

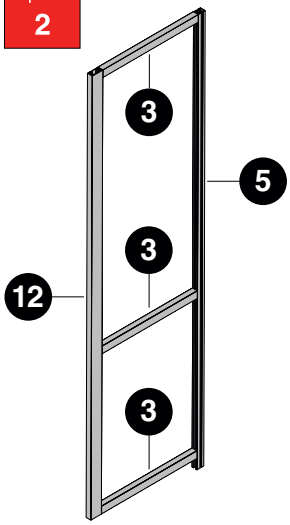
**SIN CABLES / CABLE LESS**
**Para estantes iluminados, sin cables visibles.**
For LED light shelves, without visible cables.

**Costado lateral hueco.**
Open lateral side.

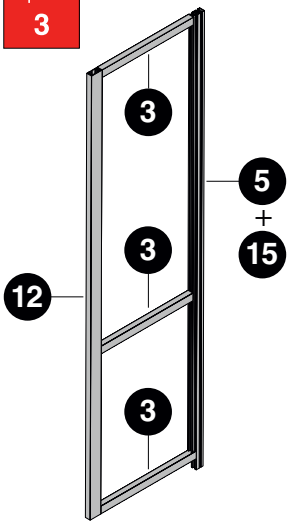



**Costado intermedio hueco.**
Open intermediate side.

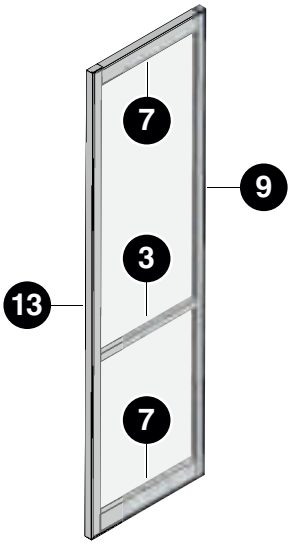
option 2




option 3




**Costado lateral para vidrio.**
Glass lateral side.



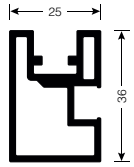
# SISTEMA MODULA COMPONENTES
## MODULA SYSTEM PARTS LIST

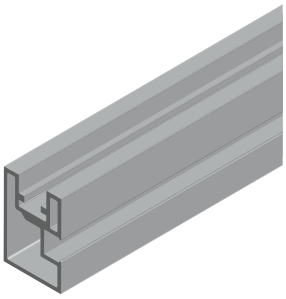
### PR987000050A

**Perfil montante trasero para panel lateral.**

Back vertical rod profile for lateral side.

**Acabado estandar /** standard finishes
**Pintado /** painted: Deep black, Metal grey, Moonlight



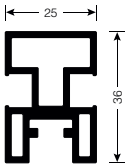
| | | | |
|---|---|---|---|
| 4 | AL | L mm | 2750 |

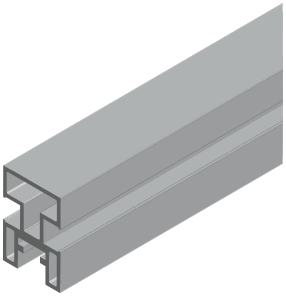
### PR987000039A

**Perfil montante trasero para lateral intermedio.**

Back vertical rod profile for intermediate side.

**Acabado estandar /** standard finishes
**Pintado /** painted: Deep black, Metal grey, Moonlight



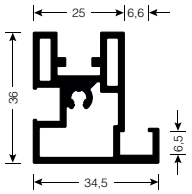
| | | | |
|---|---|---|---|
| 5 | AL | L mm | 2750 |

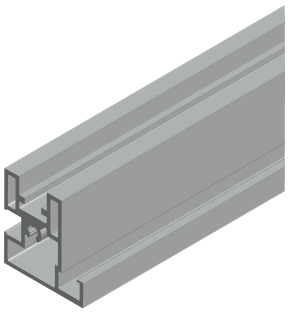
### PR987000044A

**Perfil montante trasero para panel lateral de cristal.**

Glass back vertical rod profile for lateral side.

**Acabado estandar /** standard finishes
**Pintado /** painted: Deep black, Metal grey, Moonlight



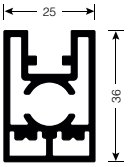
| | | | |
|---|---|---|---|
| 9 | AL | L mm | 2750 |

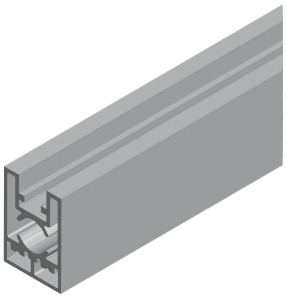
### PR987000056A

**Perfil montante frontal para panel lateral.**

Front vertical rod profile for lateral side.

**Acabado estandar /** standard finishes
**Pintado /** painted: Deep black, Metal grey, Moonlight



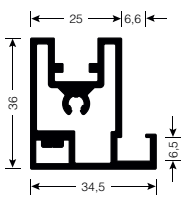
| | | | |
|---|---|---|---|
| 2 | AL | L mm | 2750 |

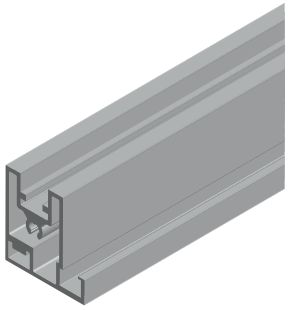
### PR987000051A

**Perfil montante frontal para panel lateral de vidrio.**

Glass front vertical rod profile for lateral side.

**Acabado estandar /** standard finishes
**Pintado /** painted: Deep black, Metal grey, Moonlight



| | | | |
|---|---|---|---|
| 6 | AL | L mm | 2750 |

# SISTEMA MODULA COMPONENTES
## MODULA SYSTEM PARTS LIST

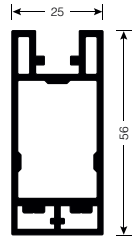
### PR728000550010

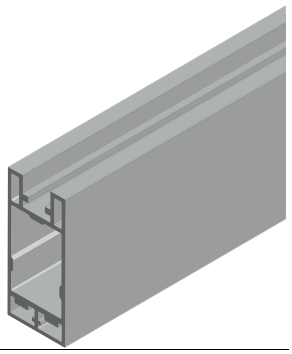
**Perfil montante frontal para panel lateral.**

Front vertical rod profile for lateral side.

**Acabado estandar /** standard finishes
**Pintado /** painted: Deep black, Metal grey, Moonlight

12 | AL | L mm | 2750



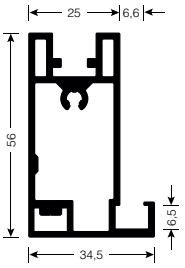
### PR728000550016

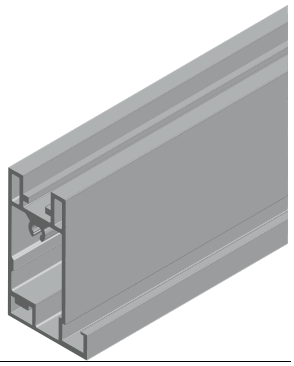
**Perfil montante frontal para panel lateral de vidrio.**

Glass front vertical rod profile for lateral side.

**Acabado estandar /** standard finishes
**Pintado /** painted: Deep black, Metal grey, Moonlight

13 | AL | L mm | 2750



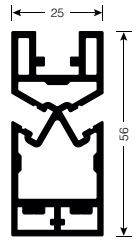
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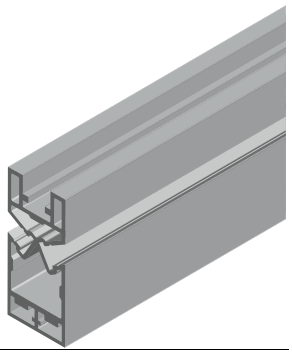
**Perfil montante frontal para iluminación vertical para lado abierto / intermedio**

Front vertical rod profile for vertical illumination for open / intermediate side.

**Acabado estandar /** standard finishes
**Pintado /** painted: Deep black, Metal grey, Moonlight

10 | AL | L mm | 2750



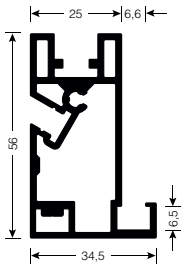
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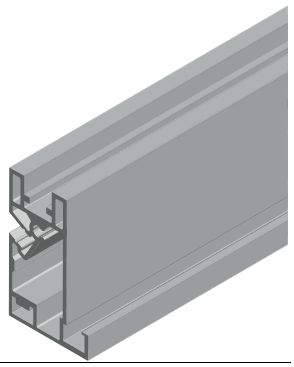
**Perfil montante frontal para iluminación vertical para lateral con vidrio**

Glass front vertical rod profile for vertical illumination for lateral side.

**Acabado estandar /** standard finishes
**Pintado /** painted: Deep black, Metal grey, Moonlight

11 | AL | L mm | 2750



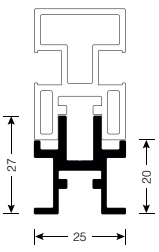
### PR987000057A

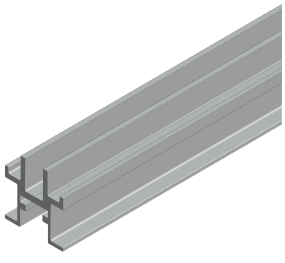
**Perfil para electrificación del lateral intermedio.**

Profile for intermediate side electrification.

**Acabado estandar /** standard finishes
**Pintado /** painted: Deep black, Metal grey, Moonlight

15 | AL | L mm | 2750



# SISTEMA MODULA COMPONENTES
## MODULA SYSTEM PARTS LIST

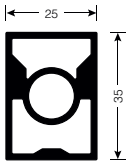
### PR987000015A

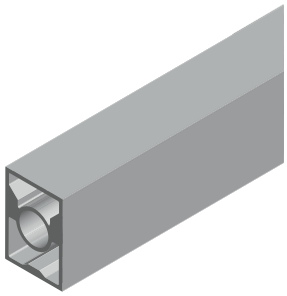
**Perfil travesaño superior/travesaño lateral.**

Upper cross profile / cross profile for side.

**Acabado estandar /** standard finishes
**Pintado /** painted: Deep black, Metal grey, Moonlight

| | | | |
|---|---|---|---|
| 3 | AL | L mm | 3050 |



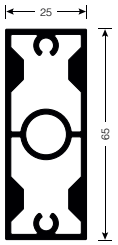
### PR987000016A

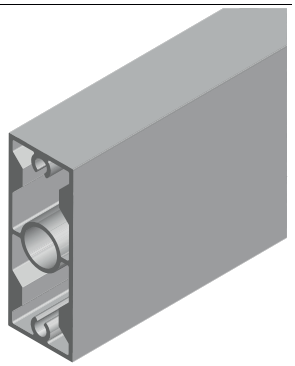
**Perfil travesaño inferior para lateral.**

Cross lower profile for lateral side.

**Acabado estandar /** standard finishes
**Pintado /** painted: Deep black, Metal grey, Moonlight

| | | | |
|---|---|---|---|
| 1 | AL | L mm | 3050 |



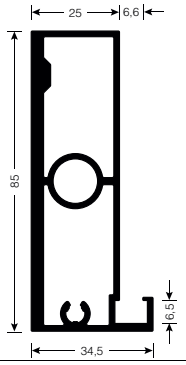
### PR987000032A

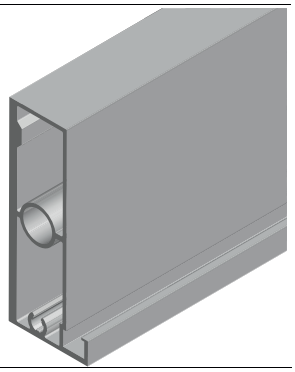
**Perfil de travesaño inferior para lateral de vidrio.**

Cross lower profile for glass lateral side.

**Acabado estandar /** standard finishes
**Pintado /** painted: Deep black, Metal grey, Moonlight

| | | | |
|---|---|---|---|
| 7 | AL | L mm | 3050 |



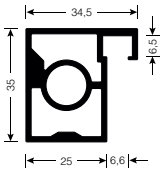
### PR987000033A

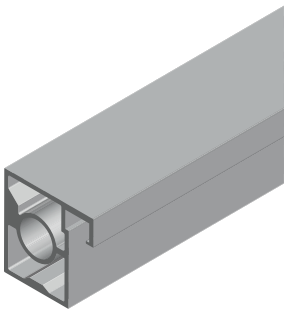
**Perfil de travesaño superior para lateral de vidrio.**

Cross upper profile for glass lateral side.

**Acabado estandar /** standard finishes
**Pintado /** painted: Deep black, Metal grey, Moonlight

| | | | |
|---|---|---|---|
| 8 | AL | L mm | 3050 |



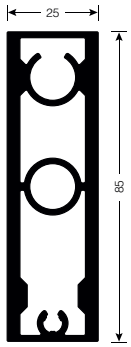
### PR987000034A

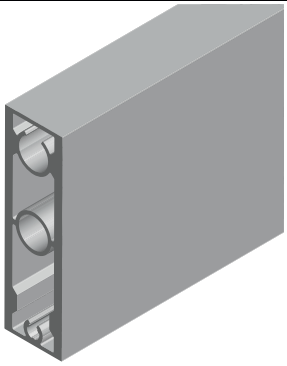
**Perfil transversal para panel lateral.**

Cross profile for lateral side.

**Acabado estandar /** standard finishes
**Pintado /** painted: Deep black, Metal grey, Moonlight

| | | | |
|---|---|---|---|
| 14 | AL | L mm | 3050 |



# SISTEMA MODULA COMPONENTES
## MODULA SYSTEM PARTS LIST

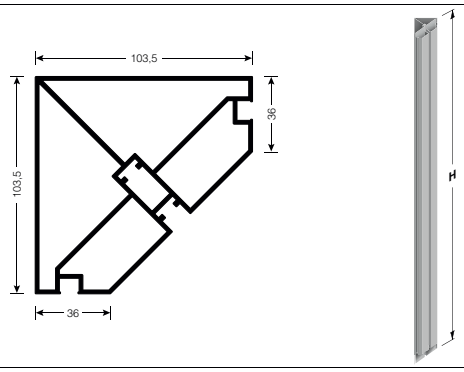
### PR728000550003

**Perfil de esquina trasera.**

Back corner profile.

**Acabado estandar /** standard finishes
**Pintado /** painted: Deep black, Metal grey, Moonlight

| AL | L mm | 2750 |
|---|---|---|

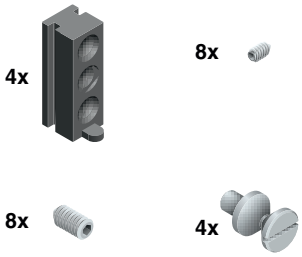



### WSKT99020001 Negro/Black
### WSKT99030001 Moonlight

**Paquete de herrajes para montaje lateral.**

Hardware kit for side assembly.

option 1 option 2

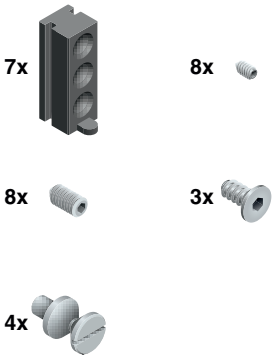



### WSKT99020002 Negro/Black
### WSKT99030002 Moonlight

**Paquete de herrajes para montaje lateral electrificado - SIN CABLES.**

Hardware kit for electrified side assembly - Cable Less.

option 3



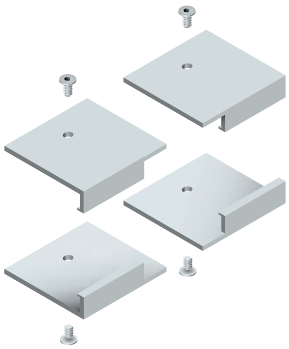

### WSAC7VX20002

**Pack tapas para panel lateral de vidrio.**

Plugs kit for glass lateral side.

**Acabado estandar /** standard finishes
**Pintado /** painted: Deep black, Metal grey, Moonlight

| AL | MODULA 36 |
|---|---|



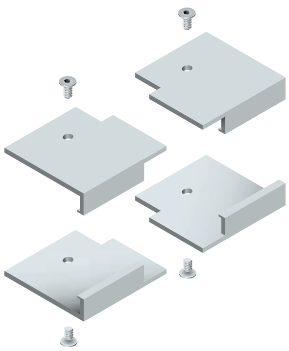
### WSAC7VX20004

**Pack de tapas para panel lateral de cristal con asiento para bisagra PB01.**

Plugs kit for glass lateral side with seat for PB01 hinge.

**Acabado estandar /** standard finishes
**Pintado /** painted: Deep black, Metal grey, Moonlight

| AL | MODULA 36 |
|---|---|



# SISTEMA MODULA COMPONENTES
## MODULA SYSTEM PARTS LIST

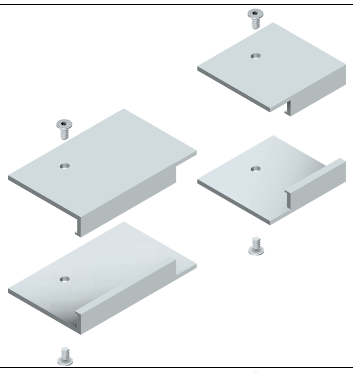
### WSAC7VX20005

**Paquete de tapas para panel lateral de vidrio.**

Plugs kit for glass lateral side.

**Acabado estandar /** standard finishes
**Pintado /** painted: Deep black, Metal grey, Moonlight

AL | MODULA 56 | MODULA SLIDING



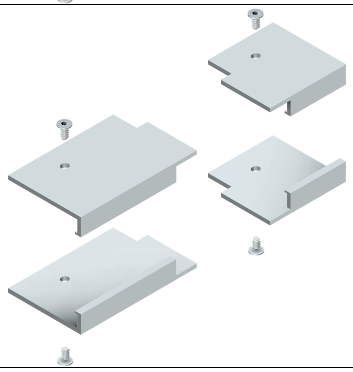
### WSAC7VX20006

**Pack de tapas para panel lateral de cristal con asiento para bisagra PB01.**

Plugs kit for glass lateral side with seat for PB01 hinge.

**Acabado estandar /** standard finishes
**Pintado /** painted: Deep black, Metal grey, Moonlight

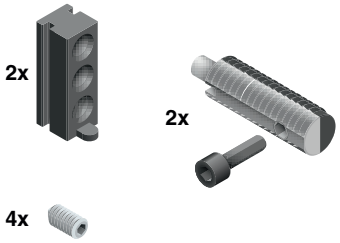
AL | MODULA 56



### WSKT99020003 — Negro / Black
### WSKT99030003 — Moonlight

**Paquete de herrajes para montaje de perfil de travesaño.**

Hardware kit for cross profile assembly.

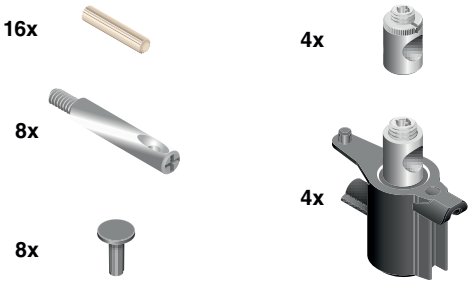



### WSKT91200004

**Paquete de herrajes para ensamblaje del panel superior e inferior, H40.**
Acabado: Nero

Hardware kit for top and bottom assembly, H40.
Finish: Black

PL | FE | MODULA 36 | MODULA 56

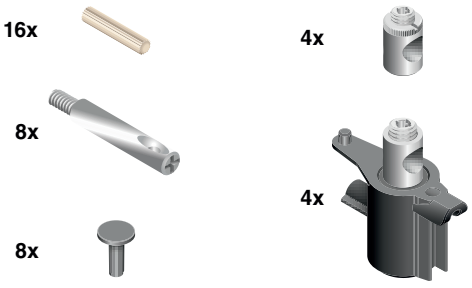



### WSKT91200002

**Paquete de herrajes para ensamblaje del panel superior e inferior, H60.**
Acabado: Nero

Hardware kit for top and bottom assembly, H60.
Finish: Black

PL | FE | MODULA SLIDING

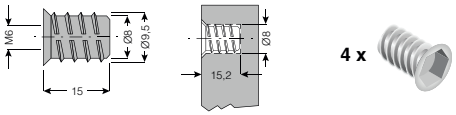


# SISTEMA MODULA COMPONENTES
## MODULA SYSTEM PARTS LIST

### CN01000458

**Kit de herrajes para montaje de estantes madera**.
**Acabado:** Galvanizado

Harware kit for wooden side assembly.
Finish: Zinc plated




500 | 1

### CN01000452

**Paquete de fijación de zócalo.**
**Acabado:** Gris

Clip kit for plinth
Finish: Grey

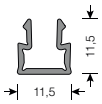


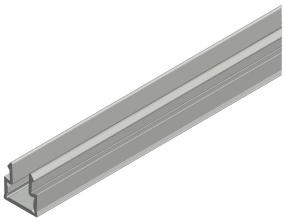
PL

### TE019000000290 **Negro /** Black
### TE018000000290 **Moonlight**

**Perfil de cubierta.**

Cover profile.



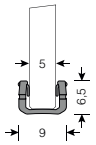



PL | L mm | 3000

### TE018100000275

**Guarnición para vidrio.**
**Acabado:** Transparente

Gasket for glass.
Finish: Transparent



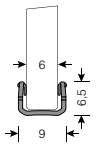


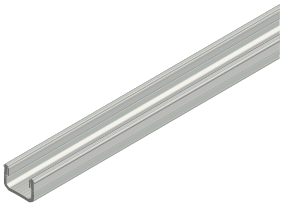

PL | L mm | 3000 | 5 mm

### TE018100000276 **Transparente /** Transparent
### TE018100000276 **Negro /** Negro

**Guarnición para vidrio.**

Gasket for glass.



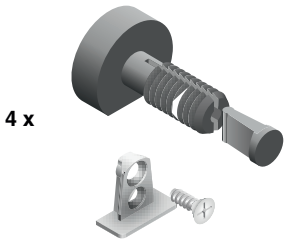
PL | L mm | 3000 | 6 mm

# SISTEMA MODULA COMPONENTES
## MODULA SYSTEM PARTS LIST

**WSKT91200001** **Niquel negro /** Dark nickel
**WSKT92500001** **Niquel /** Nickel

**Kit de soportes de baldas con tornillos.**

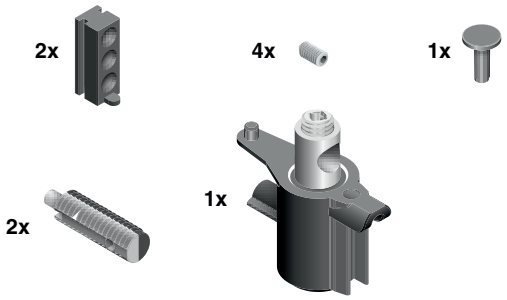
Kit of shelf supports with screws.




**WSKT99020004** **Negro /** Black
**WSKT96030004** **Moonlight**

**Paquete de herrajes para montaje en esquina.**

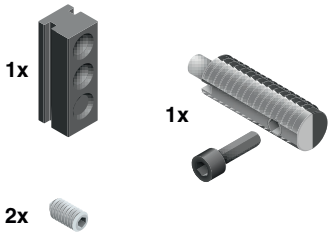
Hardware kit for corner assembly.




**WSKT99020005** **Negro /** Black
**WSKT96030005** **Moonlight**

**Paquete de herrajes para montaje en esquina.**

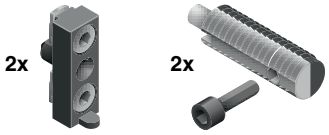
Hardware kit for corner shelf assembly.




**WSKT90120003** **Galvanizado negro**
**WSKT90000003** **Crudo /** Raw

**Paquete de herrajes para montaje adicional de perfiles de travesaños.**

Hardware kit for additional cross profile assembly.



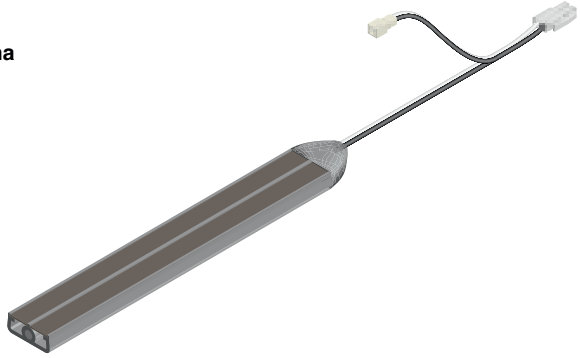

ZAMAC

**ML62145L2900**

**Carril electrificado con una salida para fuente de alimentación y una salida para tira LED para aplicar en la parte superior.**

Electrified rail with one output for the power supply and one output for LED strip to apply in the top.

| L mm | 2900 |
|---|---|

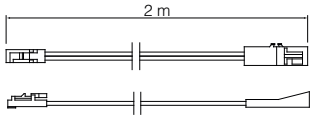


# SISTEMA MODULA COMPONENTES
## MODULA SYSTEM PARTS LIST

### IL-YD-L817

**Cable alargadera conector macho/hembra.**

Extension wire male/female connector.

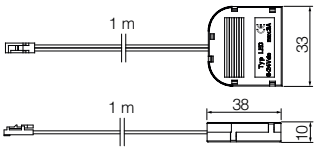





### IL-TD-L806-3B

**Distribuidor de 3 vías con conector hembra.**

3-WAY Distributor with female connector.



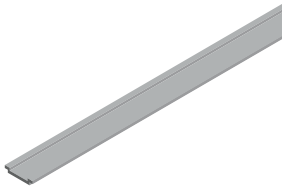



### ML1512161203

**Soporte para tira Led da 5 mm.**
**Acabado: Gris**

5 mm. Led strip holder.
Finish: Grey



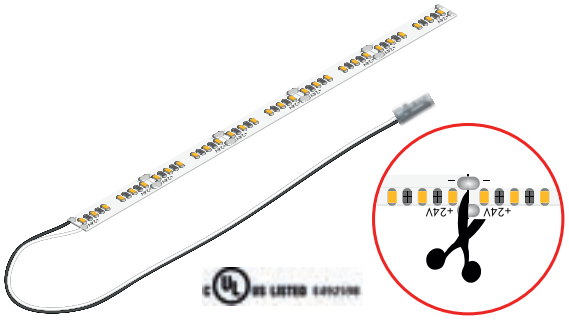
| FE | L mm | 3000 |
|---|---|---|

### IL-HD-24V05

**Tira Led, L 2650 (5 mm) - 24V (18 Wm), blanco cálido (3000°K) o blanco natural (4000ºK) con cable de 2000 mm.**

Strip Led, L 2650 (5 mm) - 24V (18 Wm), Warm White (3000°K) or White (4000ºK) with 2000 mm. cable.

| L mm | 2650 |
|---|---|

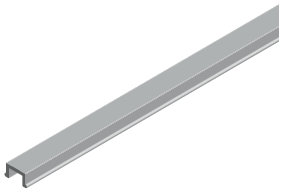



### TE870160000312

**Pantalla acrílica para tiras LED.**
**Acabado: Negro eclipse**

Screen profile for Led strip.
Finish: Black eclipse



| PL | L mm | 3000 |
|---|---|---|

# ESTANTERÍAS SISTEMA MODULA
## SHELVES MODULA SYSTEM



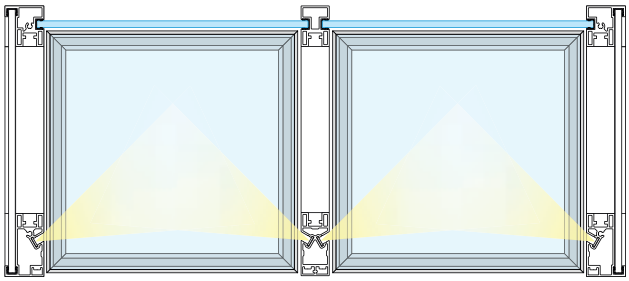
# ESTANTERÍAS SISTEMA MODULA
## SHELVES MODULA SYSTEM

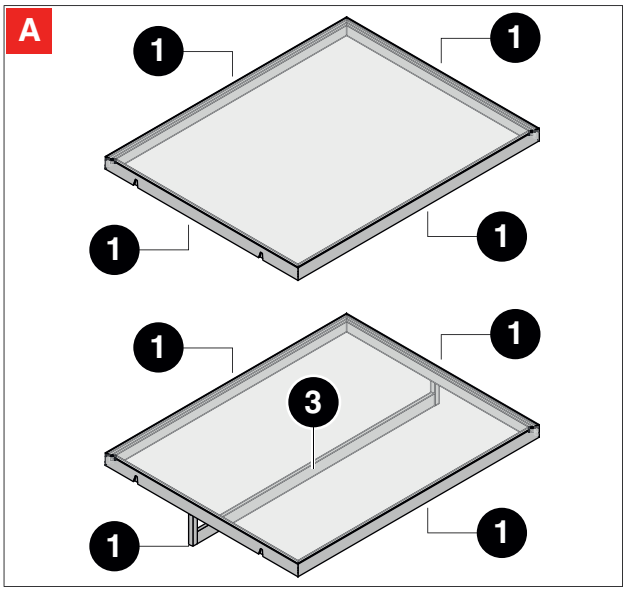
| MODULA 36 | MODULA 56 | MODULA SLIDING |
|---|---|---|
| compatible | compatible | compatible |




option **1**

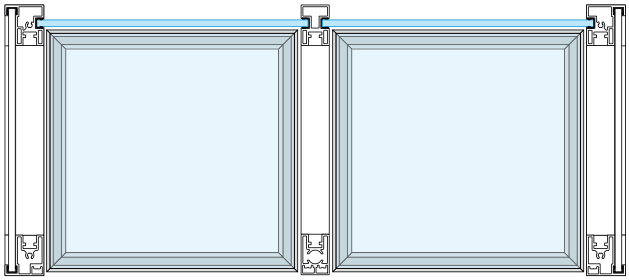
**Iluminación vertical integrada en el montante frontal.**
Vertical lighting, integrated in the front profile.

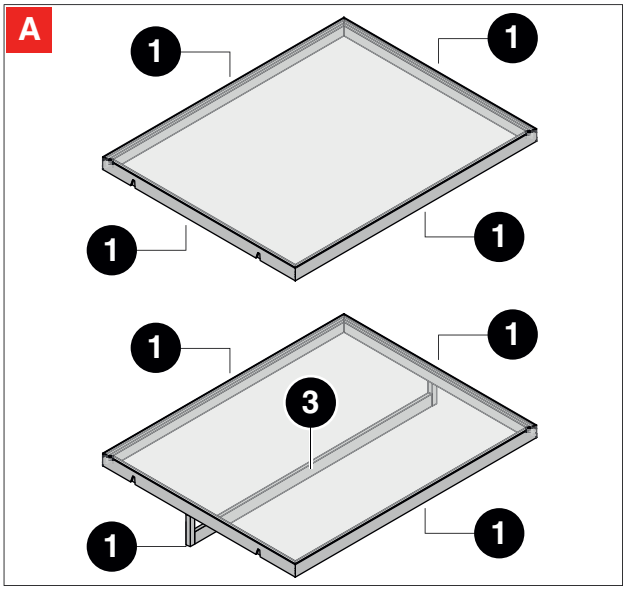





option **2**

**Baldas no iluminadas o baldas iluminadas con paso de cables por detrás del armario.**
Non-illuminated shelves or illuminated shelves with cable passage behind the cabinet.

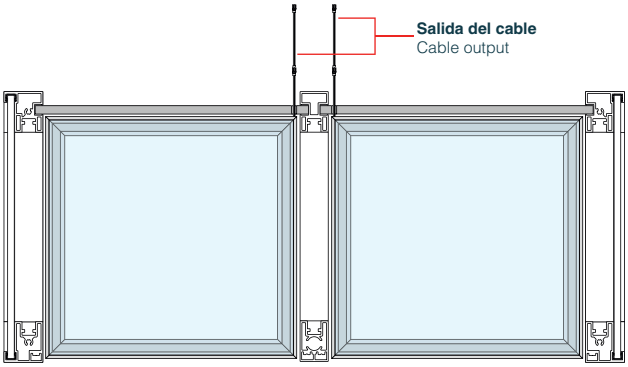


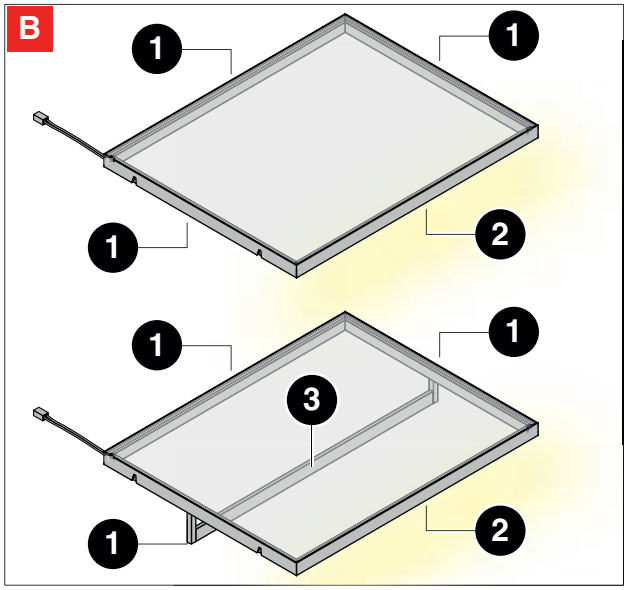


# ESTANTERÍAS SISTEMA MODULA
## SHELVES MODULA SYSTEM

option **2**

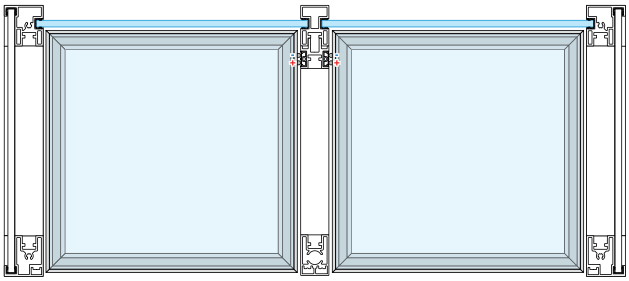
**Baldas no iluminadas o baldas iluminadas con paso de cables por detrás del armario.**
Non-illuminated shelves or illuminated shelves with cable passage behind the cabinet.

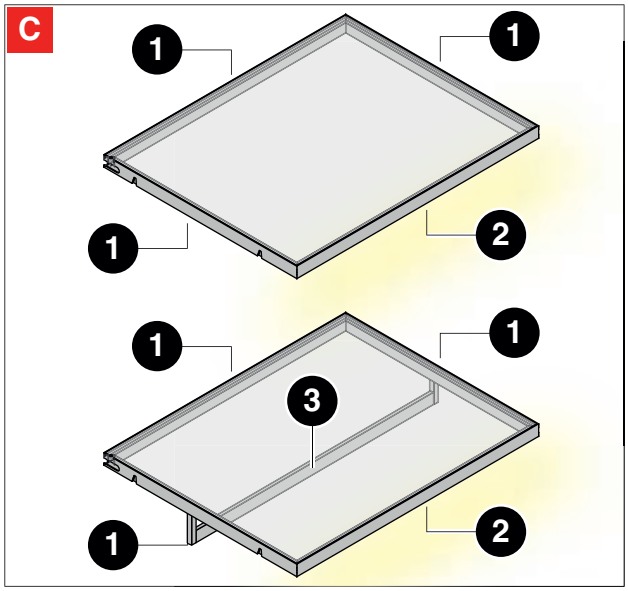


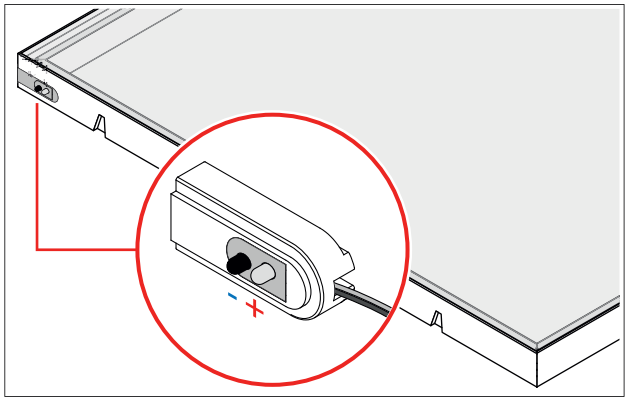




option **3**

**SIN CABLES /** CABLE LESS
**Para baldas iluminadas, sin cables a la vista.**
For LED light shelves, without visible cables.





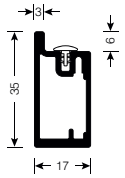
# ESTANTERÍAS SISTEMA MODULA
## SHELVES MODULA SYSTEM

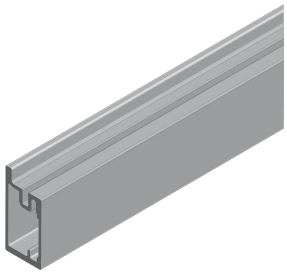
### PR907000169A

**Perfil marco frontal para balda.**

Frontal frame profile for shelf.

**Acabados estandar /** standard finishes
Anodizado / anodized: Dark moka
Pintado / painted: Deep black, Metal grey, Moonlight



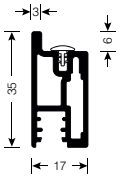
| | | | |
|---|---|---|---|
| 1 | AL | L mm | 6100 |

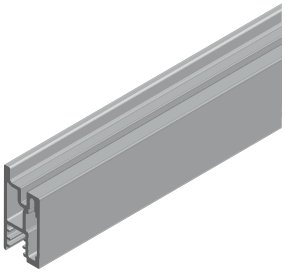
### PR907000167A

**Perfil de marco frontal para insertar luz Led en la balda.**

Frontal frame profile for shelf with Led lighting seat.

**Acabados estandar /** standard finishes
**Anodizado /** anodized: Dark moka
**Pintado /** painted: Deep black, Metal grey, Moonlight



| | | | |
|---|---|---|---|
| 2 | AL | L mm | 6100 |

### PZ0107030001 **Traslucido /** Opal
### PZ0119PE5500 **Negro eclipse /** Black eclipse

**Pantalla acrílica para tiras LED.**

Screen profile for Led strip.



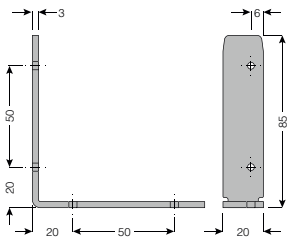


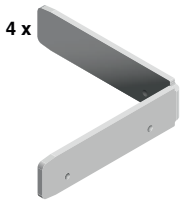

| | | | |
|---|---|---|---|
| PL | L mm | 3000 | |

### RP01CS1001

**Kit de escuadras de montaje.**
**Acabado: Zincado**

Kit of mounting plates.
Finish: Zinc plated



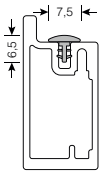



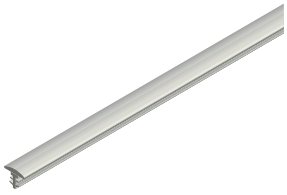

| |
|---|
| FE |

### TE019600000272

**Junta para el vidrio.**
**Acabado: Fumè**

Gasket for glass.
Finish: Fumè



| | | | |
|---|---|---|---|
| PL | L mm | 3000 | |

# ESTANTERÍAS SISTEMA MODULA
## SHELVES MODULA SYSTEM

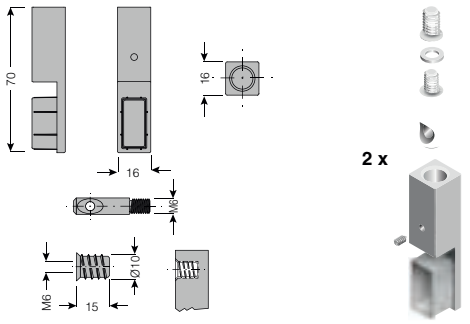
### RP01KRC5X01

**Pack de soportes laterales para barra colgador.**

Kit of tube hangers.

**Acabados estandar /** standard finishes
**Pintado /** painted: Dark brown, Deep black, Metal grey, Moonlight

ZAMAC



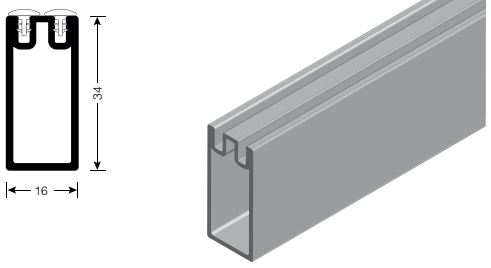

### PR907000174A

**Barra colgador.**

Tube for clothes hanger.

**Acabados estandar /** standard finishes
**Anodizado /** anodized: Dark moka
**Pintado /** painted: Deep black, Metal grey, Moonlight

| 3 | AL | L mm | 3050 |
|---|---|---|---|

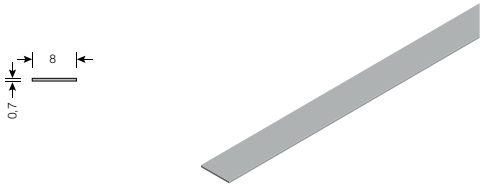



### RP01SL1001

**Soporte para tira LED.**
**Finitura: Gris**

Led strip holder.
Finish: Grey

| FE | L mm | 1300 |
|---|---|---|

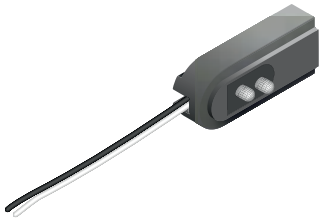


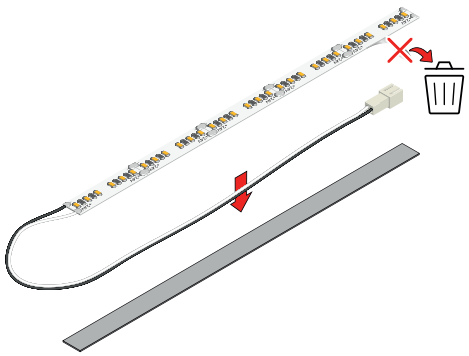

### RP014EM90000001

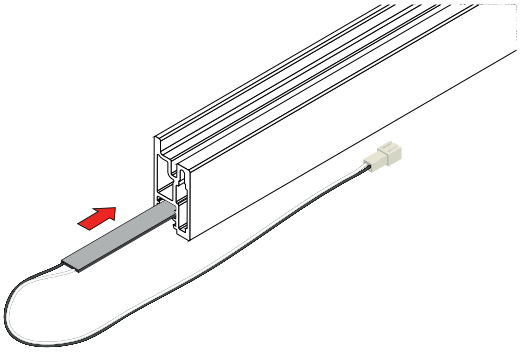
**Contacto para estante de aluminio con cable L 50 mm.**
**Finitura: Gris oscuro**

Contact for aluminium shelf with cable L 50 mm.
Finish: Dark grey

PL







CINETTO

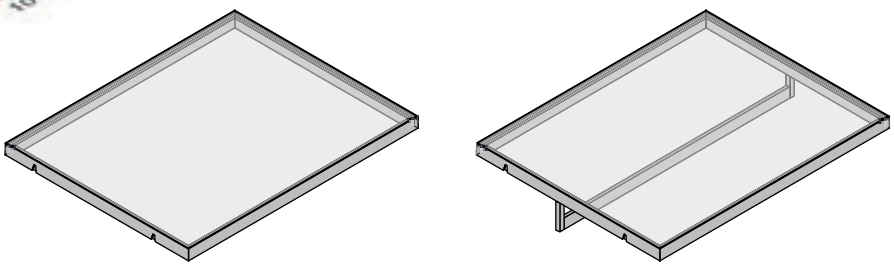
# ESTANTERÍAS SISTEMA MODULA
## SHELVES MODULA SYSTEM

**Acabados estandar disponibles: Pintado Deep black, Metal grey, Moonlight.**
Standard finishes available: painted Deep black, Metal grey, Moonlight.

**A**



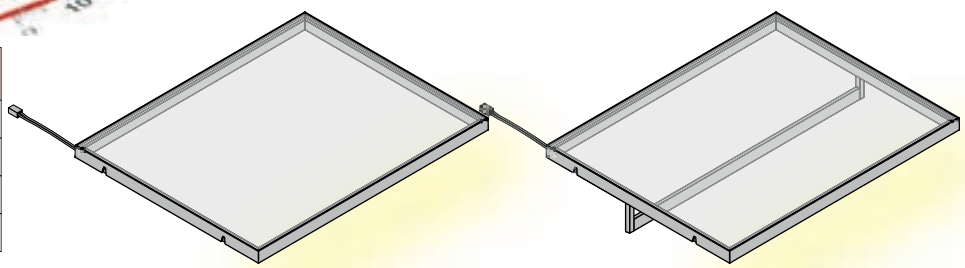

| **Dimensiones disponibles /** Available dimensions |
|---|
| 438 x 539 |
| 588 x 539 |
| 900 x 539 |
| 1200 x 539 |



**B**



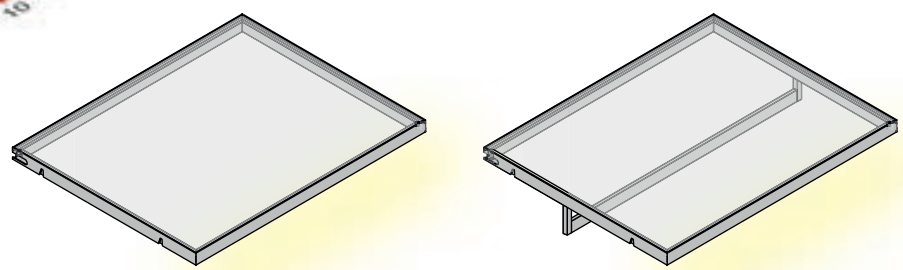

| **Dimensiones disponibles /** Available dimensions |
|---|
| 438 x 539 |
| 588 x 539 |
| 900 x 539 |
| 1200 x 539 |



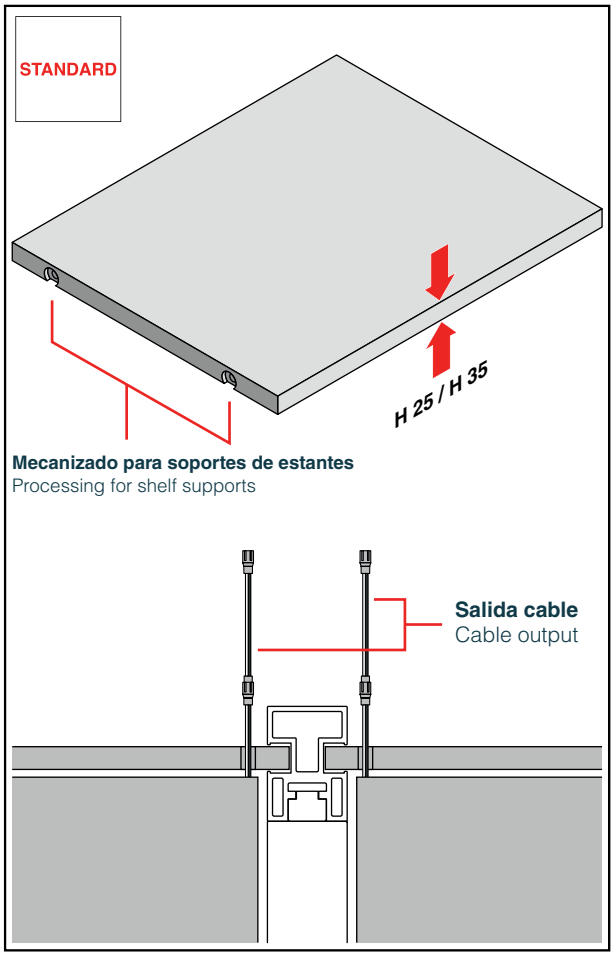
**C**

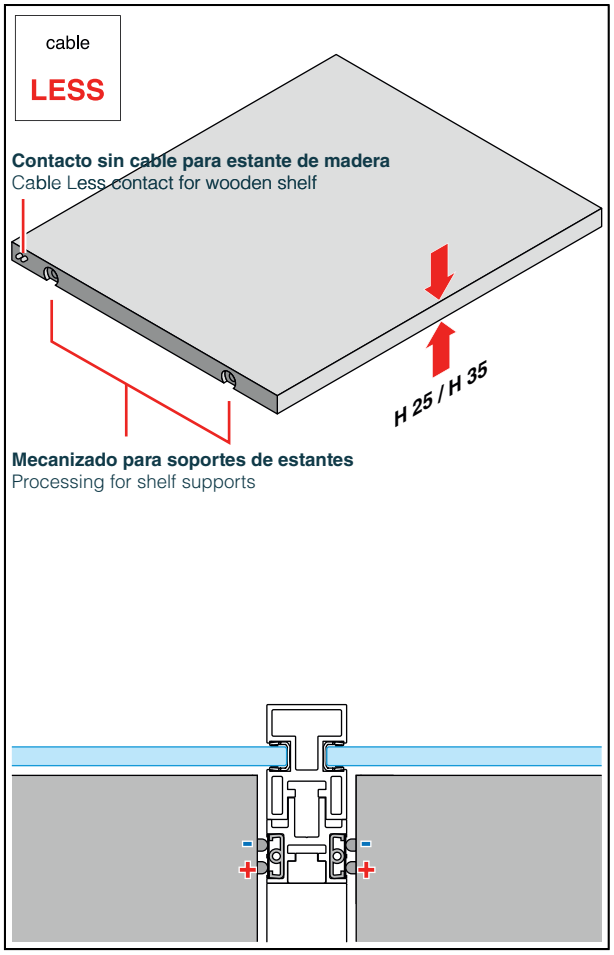



| **Dimensiones disponibles /** Available dimensions |
|---|
| 438 x 539 |
| 588 x 539 |
| 900 x 539 |
| 1200 x 539 |



# ESTANTERÍAS SISTEMA MODULA
## SHELVES MODULA SYSTEM



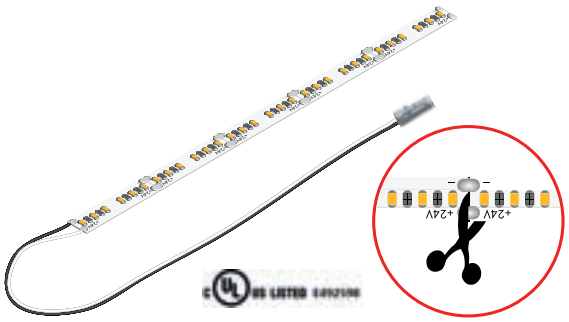




### IL-HD-24V05

**Tira Led, L 2650 (5 mm) - 24V (18 Wm), blanco cálido (3000°K) o blanco natural (4000°K) con cable de 2000 mm.**

Strip Led, L 2650 (5 mm) - 24V (18 Wm), Warm White (3000°K) or White (4000°K) with 2000 mm. cable.

| L mm | 2650 |
|---|---|



### ML62145CA072

**Contacto para estante de madera con cable L 50 mm.**
**Acabado: Gris oscuro**

Contact for wooden shelf with cable L 50 mm.
Finish: Dark grey



PL

# SISTEMA DE ESTANTERÍA ROUND
ROUND SHELVING SYSTEM



# SISTEMA DE ESTANTERÍA ROUND
# ROUND SHELVING SYSTEM

## MD_ROUND01

**Juego de 4 ángulos.**

Set of 4 angles.



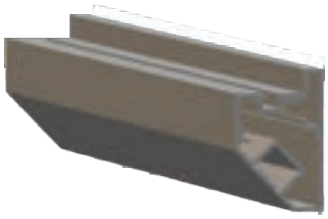
**Acabados sobre pedido**
**Negro mate /Blanco mate/ Carta RAL**
Finishes on request
Matt black /Matt white/ RAL chart

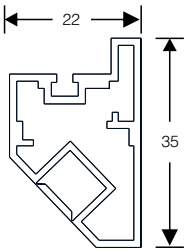
**AL**

## MD_ROUND02

**Perfil estantería ROUND.**

ROUND shelf profile.






**Acabados sobre pedido**
**Negro mate /Blanco mate/ Carta RAL**
Finishes on request
Matt black /Matt white/ RAL chart

**AL**

**POSIBILIDAD DE ILUMINAR LA ESTANTERÍA CON LUCES LED**
POSSIBILITY OF LIGHTING THE SHELF WITH LED LIGHTS








# SISTEMA PROJECT1-L
PROJECT1-L SYSTEM







# SISTEMA PROJECT1-L
PROJECT1-L SYSTEM







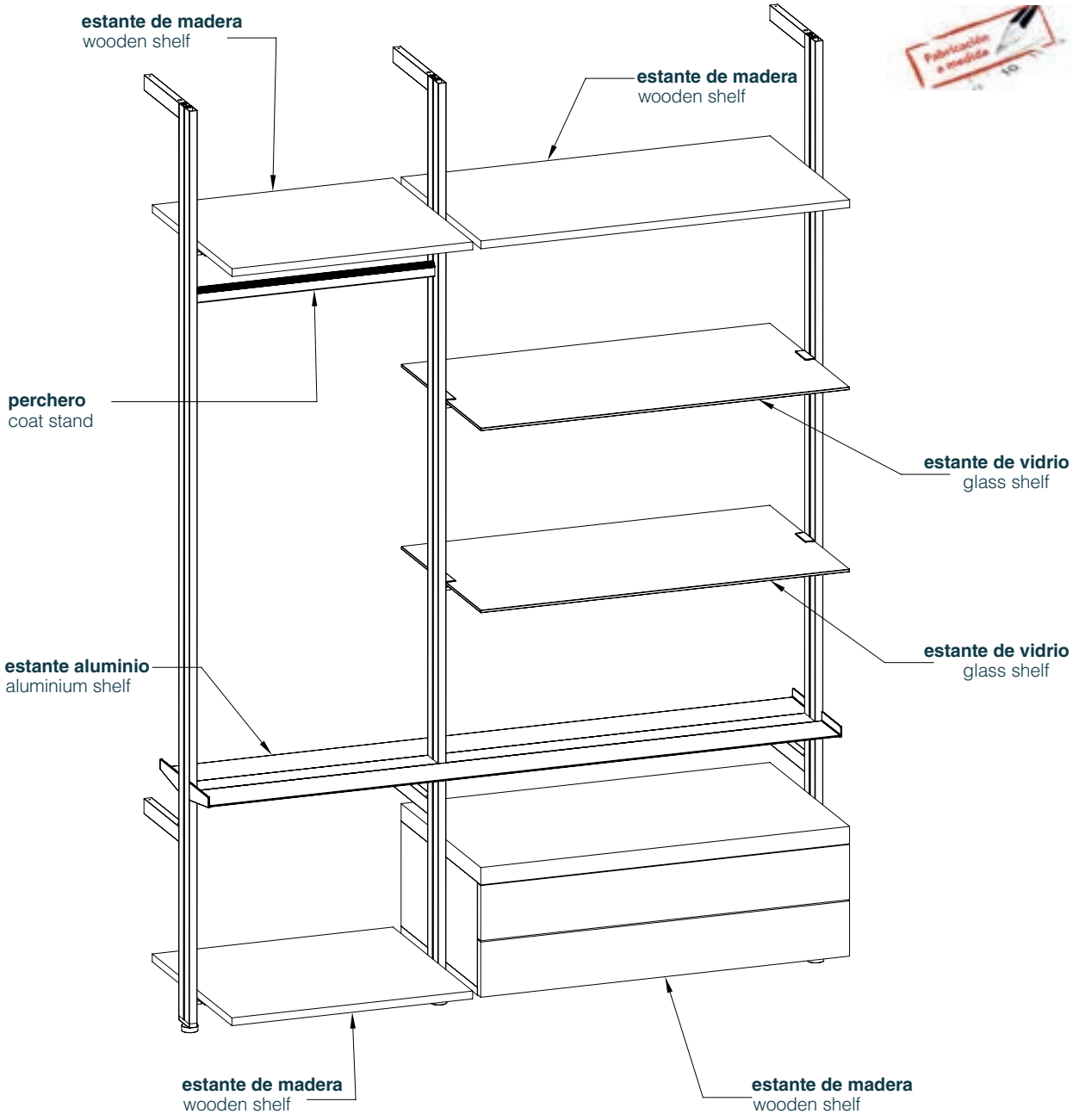
# SISTEMA PROJECT1-L
## PROJECT1-L SYSTEM




**Ejemplo del pedido de materiales para la realización de una estantería de altura total (suelo a techo) de 2700 mm. y un ancho total de 2385 mm. con 4 alturas de estantes en aluminio.**
Example of the order of materials for the realization of a shelf with a total height (floor to ceiling) of 2700 mm. and a total width of 2385 mm. with 4 heights of aluminum shelves.

| | |
|---|---|
| **PERFILES DE ESTRUCTURA** | STRUCTURE PROFILES |
| **ART.6619** | ART.6619 |
| **3 uds. L 2650mm** | No 3pcs L 2650mm |
| **ART.6620** | ART.6620 |
| **8 uds. L 1164mm** | No 8pcs L 1164mm |
| **ART.6617 / ART.6621** | ART.6617 / ART.6621 |
| **8 uds. L 2374mm** | No 8pcs L 2374mm |
| **ACCESORIOS DE ESTRUCTURA** | STRUCTURE ACCESSORIES |
| **CF.6619-06/01 - 3 juegos** | CF.6619-06/01 - No 3 boxes |
| **CF.6620-06/01 - 8 juegos** | CF.6620-06/01 - No 8 boxes |
| **CF.6617-06 - 8 juegos** | CF.6617-06 - No 8 boxes |

# SISTEMA PROJECT1-L
## PROJECT1-L SYSTEM




**Ejemplo del pedido de materiales para la realización de un vestidor de altura total de 2100 mm. y un ancho total de 1285 mm. con distribución de estantes según dibujo.**
Example of the order of materials for the realization of a dressing room with a total height of 2100 mm. and a total width of 1285 mm. with shelf distribution according to drawing.

| **PERFILES DE ESTRUCTURA** | STRUCTURE PROFILES |
|---|---|
| **ART.6619**<br>**3 uds. L 2100mm** | ART.6619<br>No 3pcs L 2100mm |
| **ART.6620**<br>**1 uds. L 564mm**<br>**1 uds. L 864mm** | ART.6620<br>No 1pc L 564mm<br>No 1pc L 864mm |
| **ART.6617 / ART.6621**<br>**2 uds. L 1274mm** | ART.6617 / ART.6621<br>No 2pcs L 1274mm |
| **ART.6623**<br>**1 uds. L 564mm** | ART.6623<br>No 1 pc L 564mm |
| **ART.6622**<br>**6 uds. L150mm** | ART.6622<br>No 6 pcs L150mm |

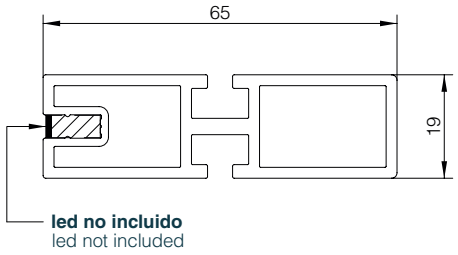
| **ACCESORIOS DE ESTRUCTURA** | STRUCTURE ACCESSORIES |
|---|---|
| **CF.6619-06/02 = 3 juegos** | CF.6619-06/02 = 3 boxes |
| **CF.6619-06/03 = 2 juegos** | CF.6619-06/03 = 2 boxes |
| **CF.6619-64/07 = 3 juegos** | CF.6619-64/07 = 3 boxes |
| **CF.6620-06/01 = 2 juegos** | CF.6620-06/01 = 2 boxes |
| **CF.6617-06 = 2 juegos** | CF.6617-06 = 2 boxes |
| **CF.6622/01 = 6 juegos** | CF.6622/01 = 6 boxes |
| **CF.6616-06/01 = 1 juego** | CF.6616-06/01 = 1 box |

# SISTEMA PROJECT1-L
## PROJECT1-L SYSTEM

### 6619

**Perfil vertical "L".**
Upright profile "L".

**Acabado estandar /** standard finish
**Anodizado negro /** black anodized

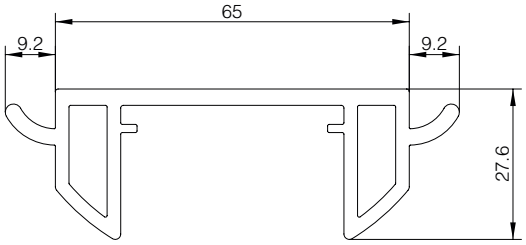



| AL | L mm | 3000 |
|---|---|---|

### 6620

**Perfil de travesaño "L".**
Crossbeam profile "L".

**Acabado estandar /** standard finish
**Anodizado negro /** black anodized

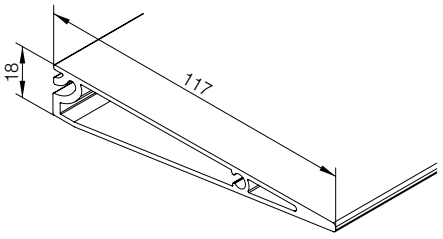



| AL | L mm | 4500 |
|---|---|---|

### 6617

**Perfil de balda (opción A)**
Shelf profile - (option A).

**Acabado estandar /** standard finish
**Anodizado negro /** black anodized

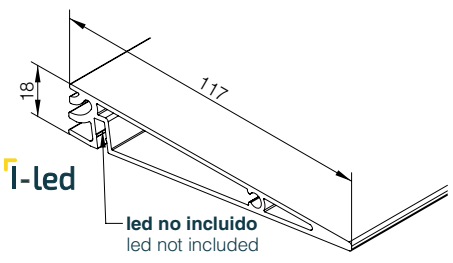



| AL | L mm | 4500 |
|---|---|---|

### 6621

**Perfil de balda (opción B)**
Shelf profile - (option B).

**Acabado estandar /** standard finish
**Anodizado negro /** black anodized



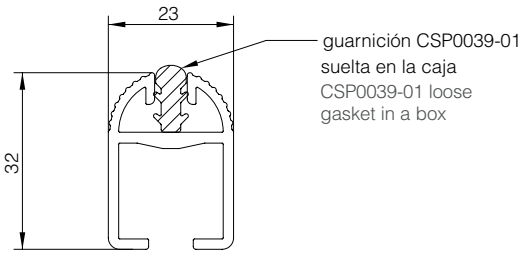

| AL | L mm | 4500 |
|---|---|---|

# SISTEMA PROJECT1-L
# PROJECT1-L SYSTEM

## 6623

**Perfil de perchero para modelo "L".**
Coat stand profile for "L" model.

**Acabado estandar /** standard finish
**Anodizado negro /** black anodized

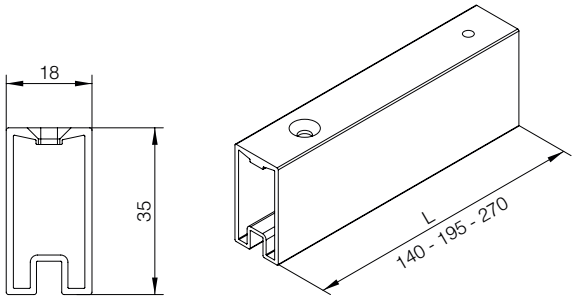



| AL | L mm | 3000 |
|---|---|---|

| | |
|---|---|
| **6622855.0001** | **L = 140 mm.** |
| **6622855.0002** | **L = 195 mm.** |
| **6622855.0003** | **L = 270 mm.** |

**Perfil de travesaño para fijación a pared para modelo "L".**
Crossbeam profile for wall fixing for "L" model.

**Acabado estandar /** standard finish
**Anodizado negro /** black anodized




| AL | L mm | 4500 |
|---|---|---|

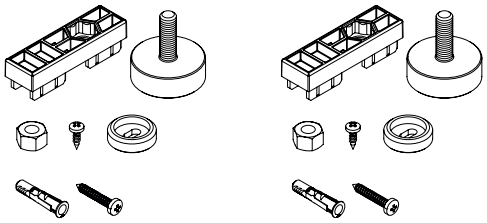


# SISTEMA PROJECT1-L
PROJECT1-L SYSTEM

## 6619-06/01

**Kit de regulación techo/suelo para 6619**
Ceiling / floor adjustment kit for 6619 art.

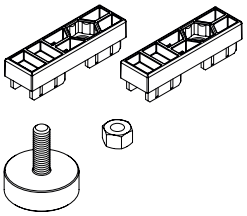
**Acabado estandar /** standard finish
**negro /** black



## 6619-06/02

**Kit de regulación de suelo para 6619**
Floor adjustment kit for 6619 art.

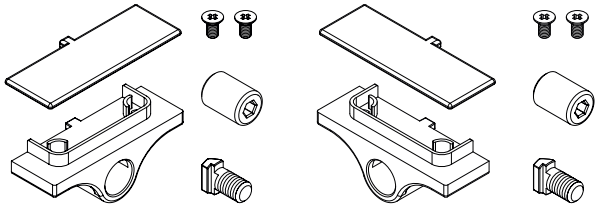
**Acabado estandar /** standard finish
**negro /** black



## 6619-06/03

**Kit fijación baldas de cristal (esp. 6 mm mín. - esp. 8 mm máx.) para modelo "L".**
Glass shelf fastening kit (th. 6 mm min. - th. 8 mm max) for "L" model.

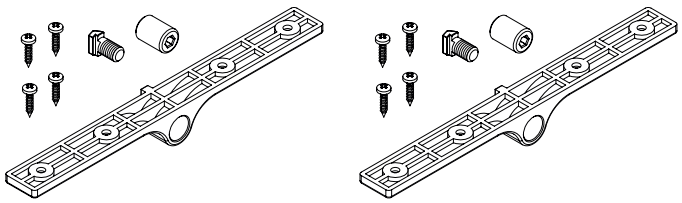
**Acabado estandar /** standard finish
**negro /** black



## 6619-64/07

**Kit de fijación de baldas de madera (esp. 16 mm mín. - esp. 40 mm máx.) para modelo "L".**
Wooden shelf fastening kit (th. 16 mm min. - th. 40 mm max) for "L" model.

**Acabado estandar /** standard finish
**negro /** black

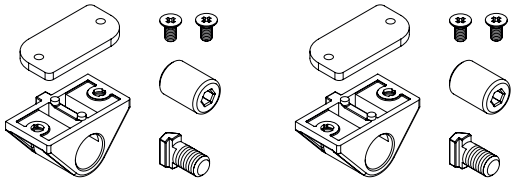


# SISTEMA PROJECT1-L
PROJECT1-L SYSTEM

## 6620-06/01

**Kit fijación travesaño para 6620**
Crossbeam fastening kit for 6620 art.
.

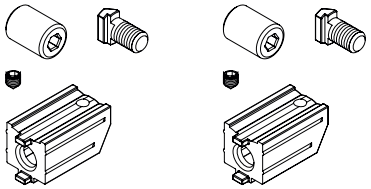
**Acabado estandar /** standard finish
**negro /** black



## 6616-06/01

**Fijación al travesaño 6616/6618/6623.**
Crossbeam fastening 6616/6618/6623.

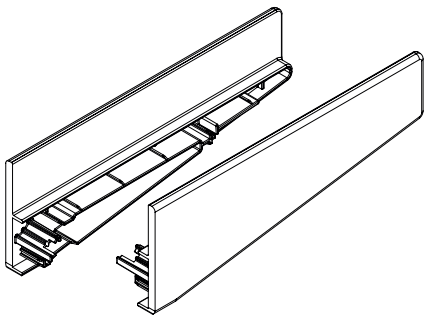
**Acabado estandar /** standard finish
**negro /** black



## 6617-06

**Juego de tapas para estante (derecha/izquierda).**
Shelf cap boxes (rh/lh).

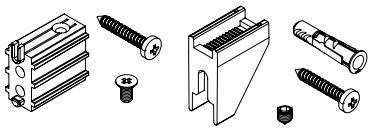
**Acabado estandar /** standard finish
**negro /** black



## 6622/01

**Kit de fijación a pared para 6622**
Wall fastening kit for 6622.

**Acabado estandar /** standard finish
**negro /** black

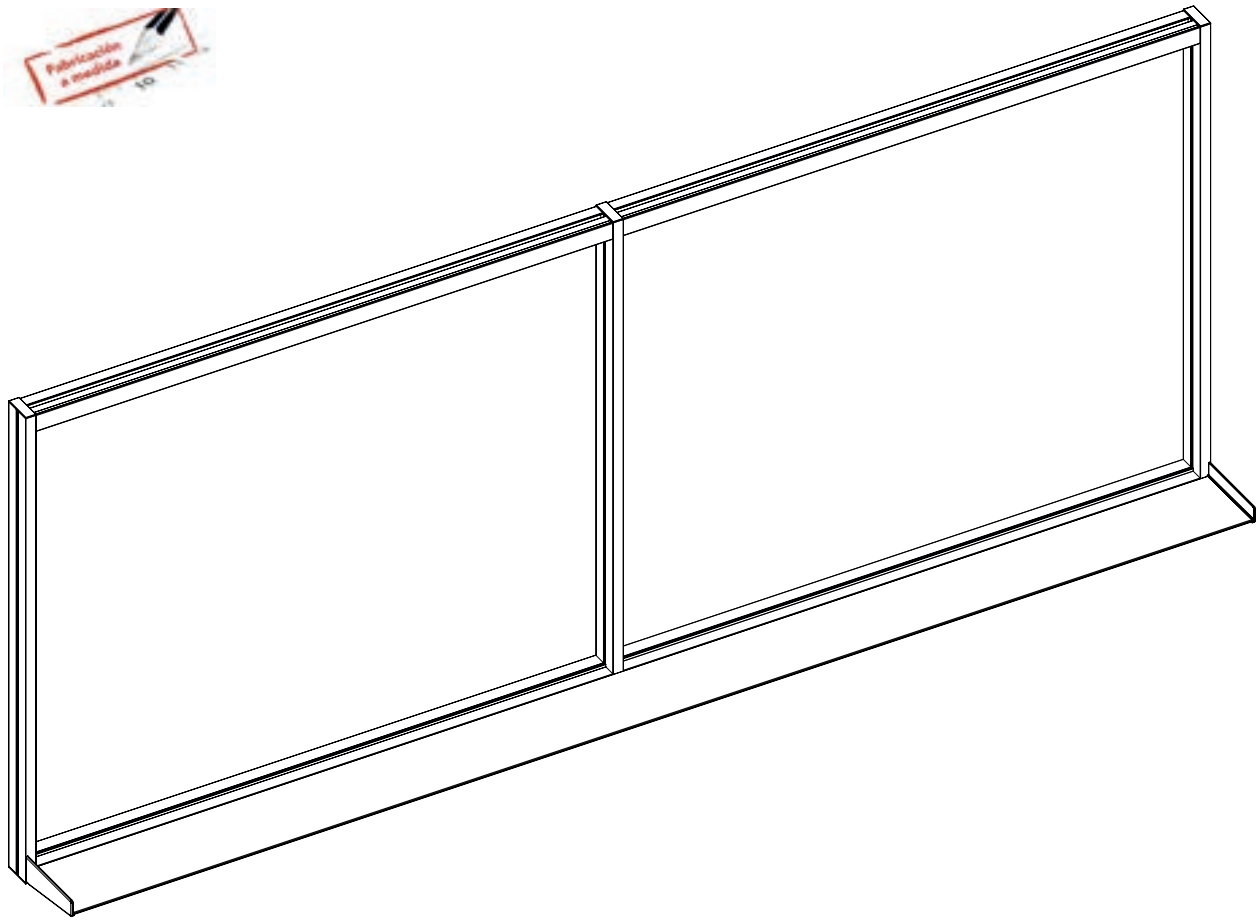


# SISTEMA PROJECT-S MIRROR
## PROJECT-S MIRROR SYSTEM



scilm

# SISTEMA PROJECT-S MIRROR
## PROJECT-S MIRROR SYSTEM



**Ejemplo del pedido de materiales para la realización de un espejo doble de altura total de 750 mm. y un ancho total de 1800 mm. con estante en aluminio.**
Example of the order of materials for the realization of a double mirror with a total height of 750 mm. and a total width of 1800 mm. with aluminum shelf.

| **PERFILES DE ESTRUCTURA** | STRUCTURE PROFILES |
|---|---|
| **6615** | ART.6615 |
| **3 uds. L 750mm** | No 3pcs L 750mm |
| **6618** | ART.6618 |
| **2 uds. L 876mm** | No 2pcs L 876mm |
| **6616** | ART.6616 |
| **2 uds. L 876mm** | No 2pcs L 876mm |
| **6617 / 6621** | ART.6617 / ART.6621 |
| **1 ud. L 1789mm** | No 1pc L 1789mm |

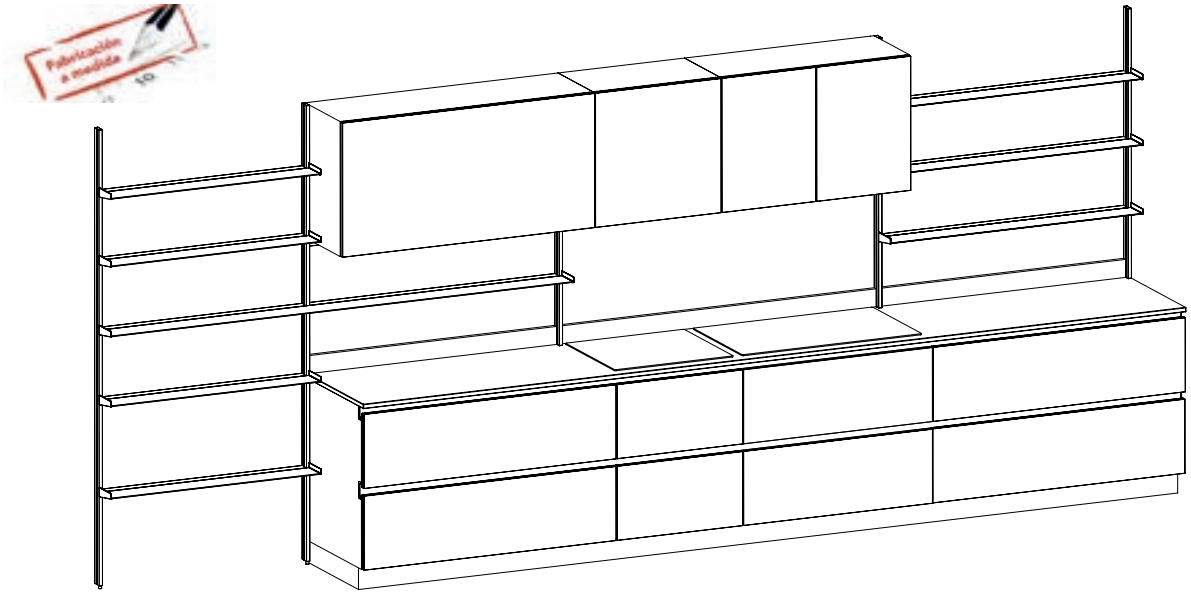
| **ACCESORIOS DE ESTRUCTURA** | STRUCTURE ACCESSORIES |
|---|---|
| **CF.6615-06/02 = 3 juegos** | CF.6615-06/02 = 3 boxes |
| **CF.6615-06/03 = 6 juegos** | CF.6615-06/03 = 6 boxes |
| **CF.6617-06 = 1 juego** | CF.6617-06 = 1 box |
| **CF.6616-06/01 = 4 juegos** | CF.6616-06/01 = 4 boxes |

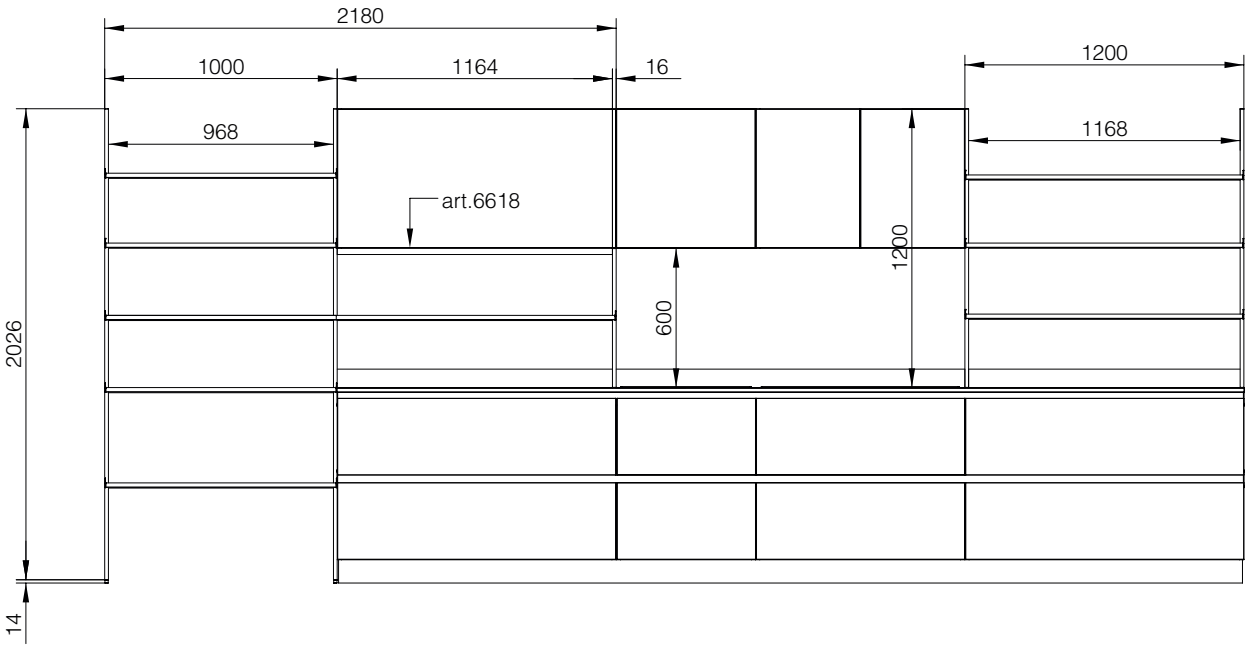
# SISTEMA PROJECT-S KITCHEN
## PROJECT-S KITCHEN SYSTEM





# SISTEMA PROJECT-S KITCHEN
## PROJECT-S KITCHEN SYSTEM






**Ejemplo del pedido de materiales para la realización de una composición de amueblamiento de cocina con altura total de 2040 mm. y un ancho total de 4900 mm. con estantes en aluminio.**
Example of the request for materials for the realization of a kitchen furnishing composition with a total height of 2040 mm. and a total width of 4900 mm. with aluminum shelves.

**PROFILI STRUTTURA**
**6615**
**2 uds. L 2026mm**
**1 ud. L 597mm**
**2 uds. L 1197mm**
**6618**
**1 ud. L 1164mm**
**ART.6616**
**5 uds. L 968mm**
**1 ud L1164mm**
**3 uds. 1168mm**
**6617 / 6621**
**4 uds. L 957mm**
**1 ud. L 2169mm**
**3 uds. L 1189mm**

STRUCTURE PROFILES
ART.6615
No 2pcs L 2026mm
No 1pc L 597mm
No 2pcs L 1197mm
ART.6618
No 1pc L 1164mm
ART.6616
No 5pcs L 968mm
No 1pc L1164mm
No 3pcs 1168mm
ART.6617 / ART.6621
No 4pcs L 957mm
No 1pc L 2169mm
No 3pcs L 1189mm

**ACCESSORI STRUTTURA**
**CF.6615-06/01 = 2 juegos**
**CF.6615-06/02 = 3 juegos**
**CF.6615-06/03 = 10 juegos**
**CF.6617-06 = 8 juegos**
**CF.6616-06/01 = 10 juegos**

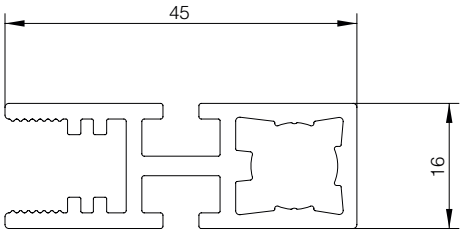
STRUCTURE ACCESSORIES
CF.6615-06/01 - No 2 boxes
CF.6615-06/02 - No 3 boxes
CF.6615-06/03 - No 10 boxes
CF.6617-06 - No 8 boxes
CF.6616-06/01 - No 10 boxes

# SISTEMA PROJECT-S MIRROR / KITCHEN
## PROJECT-S MIRROR / KITCHEN SYSTEM

### 6615

**Perfil vertical "S".**
Upright profile "S".

**Acabado estandar /** standard finish
**Anodizado negro /** black anodized

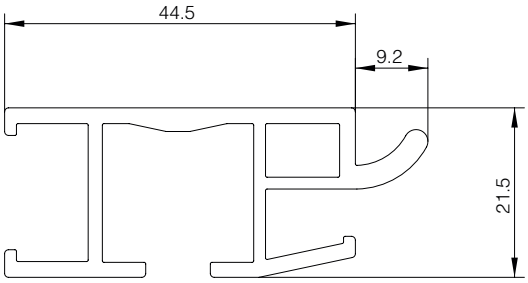



| AL | L mm | 4500 |
|---|---|---|

### 6616

**Perfil de travesaño "S".**
Crossbeam profile "S".

**Acabado estandar /** standard finish
**Anodizado negro /** black anodized

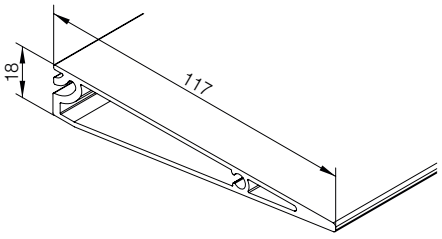



| AL | L mm | 4500 |
|---|---|---|

### 6617

**Perfil de balda (opción A)**
Shelf profile - (option A).

**Acabado estandar /** standard finish
**Anodizado negro /** black anodized

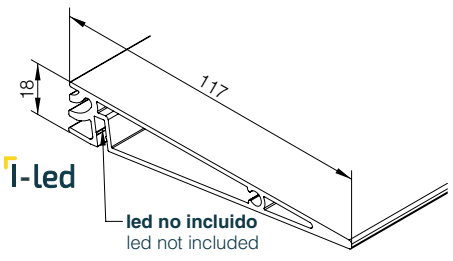



| AL | L mm | 4500 |
|---|---|---|

### 6621

**Perfil de balda (opción B)**
Shelf profile - (option B).

**Acabado estandar /** standard finish
**Anodizado negro /** black anodized



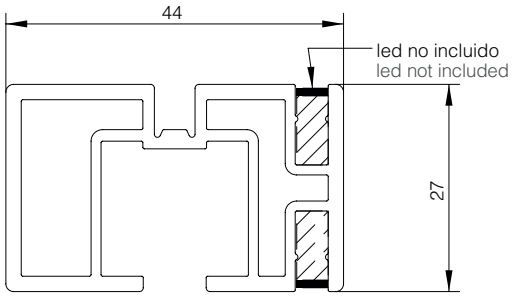

| AL | L mm | 4500 |
|---|---|---|

# SISTEMA PROJECT-S MIRROR / KITCHEN
## PROJECT-S MIRROR / KITCHEN SYSTEM

### 6618

**Perfil de travesaño “S”.**
Crossbeam profile “S”.

**Acabado estandar /** standard finish
**Anodizado negro /** black anodized

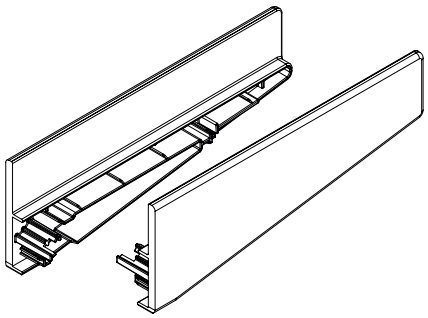



| AL | L mm | 4500 |
|---|---|---|

### 6617-06

**Juego de tapas para estante (derecha/izquierda).**
Shelf cap boxes (rh/lh).

**Acabado estandar /** standard finish
**negro /** black



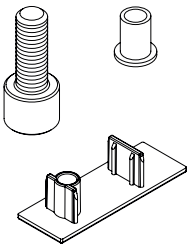


# SISTEMA PROJECT-S MIRROR / KITCHEN
## PROJECT-S MIRROR / KITCHEN SYSTEM

### 6615-06/01

**Kit de regulación de montantes a suelo para 6615.**
Upright floor upright adjustment kit for 6615 art.

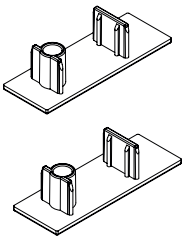
**Acabado estandar /** standard finish
**negro /** black



### 6615-06/02

**Kit de tapas de montante “S” para art. 6616.**
Upright “S” caps kit for Art. 6616.

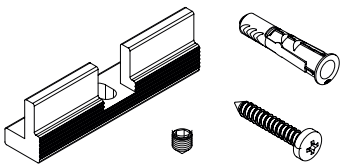
**Acabado estandar /** standard finish
**negro /** black



### 6615-06/03

**Kit de fijación a pared para 6615 art.**
Wall fastening kit for 6615 art.

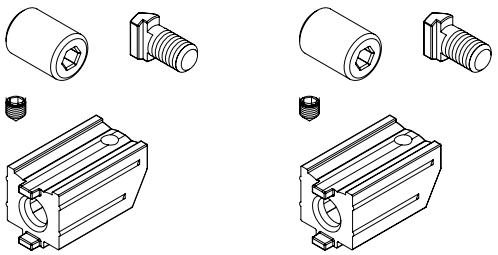
**Acabado estandar /** standard finish
**negro /** black



### 6616/06/01

**Fijación al travesaño 6616/6618/6623.**
Crossbeam fastening 6616/6618/6623.

**Acabado estandar /** standard finish
**negro /** black



# SISTEMA PROJECT-S
PROJECT-S SYSTEM

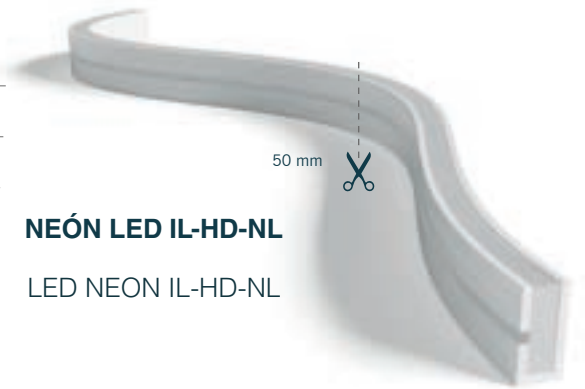


# NEÓN LED PARA SISTEMAS PROJECT
## LED NEON FOR PROJECT SYSTEMS

| | |
|---|---|
| **Potencia /** Power | **12W/m** |
| **Voltage /** Voltage | **12V DC** |
| **LED/m** | **120** |
| **SMD** | **2835** |
| **IRC /** RCI | **>90** |
| **Ta / Tc** | **-25~40°C / 75°C (max)** |

| **CCT** | **3000k** | **4000k** | **6000k** |
|---|---|---|---|
| **LUMEN/m** | **240** | **260** | **260** |
| **LM/W** | **20** | **22** | **22** |
| **CLASE ENERGÉTICA** ENERGY CLASS | F | F | F |

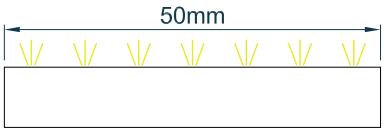
| **CCT** | **AMARILLO** | **VERDE** | **AZUL** | **ROJO** |
|---|---|---|---|---|
| **LUMEN/m** | **240** | **240** | **240** | **240** |
| **LM/W** | **20** | **20** | **20** | **20** |
| **CLASE ENERGÉTICA** ENERGY CLASS | F | F | F | F |

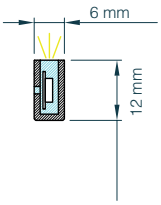



**NEÓN LED IL-HD-NL**

LED NEON IL-HD-NL

12V




## DRIVERS

DRIVERS

| Potencia | Voltaje de entrada | Voltaje de salida | Corriente de salida | Medidas Largo x Ancho x Alto | Referencia |
|---|---|---|---|---|---|
| 30 W | 100-240 Vac USA / EUROPA | 12 V | 2.50 A | 120*55*18mm | IL-OTM-12-030 |
| 50 W | 100-240 Vac USA / EUROPA | 12 V | 4.16 A | 120*55*18mm | IL-OTM-12-050 |
| 70 W | 100-240 Vac USA / EUROPA | 12 V | 5.83 A | 165*55*18mm | IL-OTM-12-070 |
| 100W | 100-240 Vac USA / EUROPA | 12 V | 8.33 A | 165*55*18mm | IL-OTM-12-100 |








# SISTEMA PROJECT
PROJECT SYSTEM



# SISTEMA CADRO
CADRO SYSTEM





**CADRO es un sistema modular de aluminio extremadamente versátil que le permite crear un sinfín de soluciones de decoración.**
CADRO is an extremely versatile aluminium modular system that allows you to create an endless range of furnishing solutions.



# SISTEMA CADRO
CADRO SYSTEM







**Además de los kits estándar, la posibilidad de construir del sistema CADRO a medida, junto con la amplia gama de accesorios, ¡te permite dar rienda suelta a tu imaginación y crear todas las composiciones posibles!**

**Cajones, puertas embisagradas batientes (en cristal. aluminio o madera), puertas correderas, iluminación, ... todo ello es posible gracias a la amplia gama de perfiles y uniones disponibles en el sistema CADRO.**

**Máxima garantía alemana de un líder del sector, Hettich**

In addition to the standard kits, the possibility of building the CADRO system to measure, together with the wide range of accessories, allows you to give free rein to your imagination and create all possible compositions!

Drawers, hinged doors (in glass, aluminum or wood), sliding doors, lighting,... all this is possible thanks to the wide range of profiles and joints available in the CADRO system.

Top German guarantee from an industry leader, Hettich

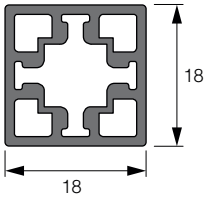
catálogo

Hettich

# SISTEMA CADRO
## CADRO SYSTEM

**9 298 780** **Negro mate /** Matt black

» **Perfil base, uso como tirante vertical en estanterías**
» Base profile, e.g. for use as vertical stay in shelf units.



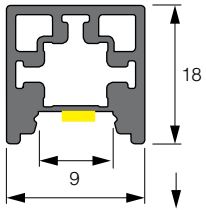



AL | L mm | 3000

**9 298 812** **Negro mate /** Matt black

» **Perfil base iluminado, adecuado para usar tiras de LED estándar en un ancho máximo de 6 mm.**
» Basic profile for accent lighting,for using standard LED strips in a maximum width of 6 mm

» **Perfil de difusión de cubierta por separado**
» covering diffusion profile separately







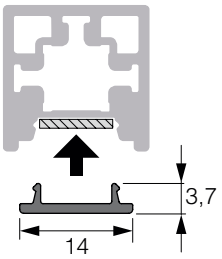
AL | L mm | 3000

**9 298 818** **Translúcido /** Translucent
**9 298 819** **Negro mate /** Matt black

» **Perfil de difusión de cubierta por separado**
» covering diffusion profile separately

**Acabado translúcido en combinación con tiras LED**
Translucent finish in combination with LED strips **9 298 818**

**Acabado negro para cubrir cableado de alimentación**
Black finish for covering power supply **9 298 819**

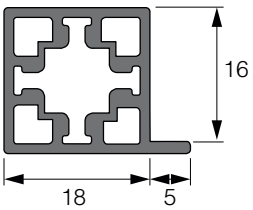





PL | 8 mm

**9 298 792** **Negro mate /** Matt black

» **Perfil montante, uso como soporte de tableros de 16 mm.**
» Shelf profile for mounting 16 mm shelves.






AL | L mm | 3000

# SISTEMA CADRO
## CADRO SYSTEM

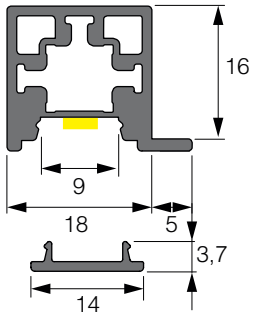
### 9 298 814 **Negro mate /** Matt black

**» Perfil balda iluminado para el montaje de baldas de 16 mm.**
» Light profile, shelf profile for accent lighting for mounting 16 mm shelves

**» Perfil de difusión de cubierta por separado**
» covering diffusion profile separately

**Acabado translúcido en combinación con tiras LED**
Translucent finish in combination with LED strips **9 298 818**

**Acabado negro para cubrir cableado de alimentación**
Black finish for covering power supply **9 298 819**



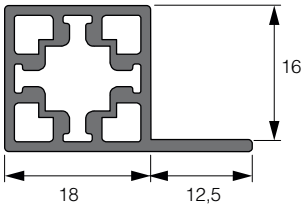




| AL | L mm | 3000 |
|---|---|---|

### 9 298 796 **Negro mate /** Matt black

**» Perfil montante para atornillar, uso como soporte de tableros de 16 mm.**
» Side / shelf profile for screw mounting 16 mm shelves.

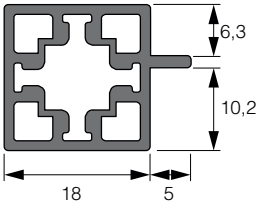


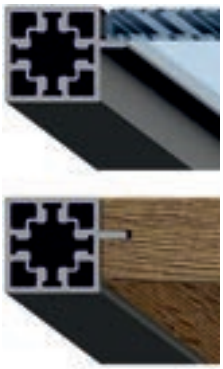



| AL | L mm | 3000 |
|---|---|---|

### 9 298 794 **Negro mate /** Matt black

**» Perfil de estante de vidrio / lateral / perfil de estante, ranurado para colocar estantes de vidrio de 6 mm o instalar estantes de madera ranurados de 16 mm.**
» Glass shelf profile / side / shelf profile, grooved for fitting 6 mm glass shelves or installing 16 mm grooved wooden shelves.



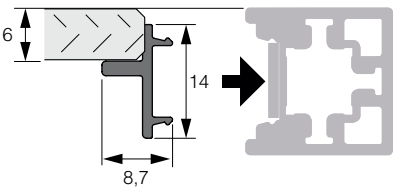



| AL | L mm | 3000 |
|---|---|---|

### 9 298 820 **Negro mate /** Matt black

**» Perfil de difusión con nervio para montaje de estantes de vidrio acrílico o plexiglás de 6 mm.**
» Diffusion profile with rib for mounting 6 mm glass or Plexiglas acrylic glass shelves.

**» Compatible con los perfiles: 9 298 812 / 9 298 813**
» For clipping onto the lighting profile base, order no. 9 298 812 / 9 298 813





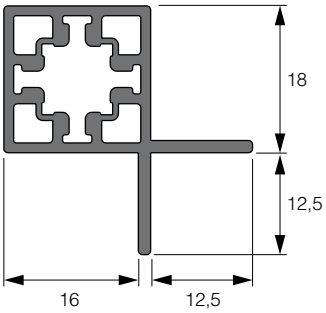


| PL | L mm | 3000 | 6 mm |
|---|---|---|---|

# SISTEMA CADRO
## CADRO SYSTEM

**9 303 886** **Negro mate /** Matt black

**» Perfil angular para atornillar, uso como soporte de tableros de 16 mm.**
» Corner profile for screwing on 16 mm shelves.






| AL | L mm | 3000 |
|---|---|---|



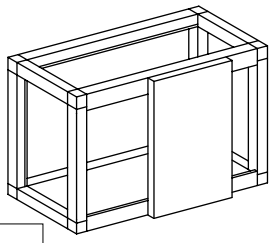
**CADRO una solución para cada diseño. ¿Hasta donde llega tu imaginación?**
CADRO a solution for each design. How far does your imagination go?

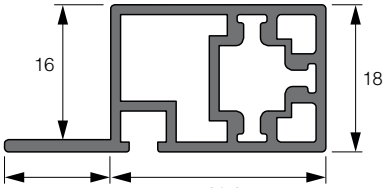


# SISTEMA CADRO
## CADRO SYSTEM

### 9 298 802 **Negro mate /** Matt black

**» Perfil superior para soluciones de puertas correderas enrasadas.**
» Top panel profile for flush fitting sliding door solutions.



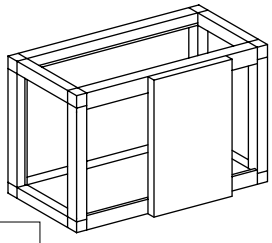


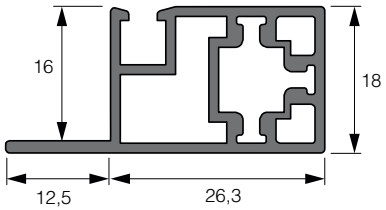



| AL | L mm | 3000 |
|---|---|---|

### 9 298 804 **Negro mate /** Matt black

**» Perfil inferior para soluciones de puertas correderas enrasadas.**
» Bottom panel profile for flush fitting sliding door solutions.



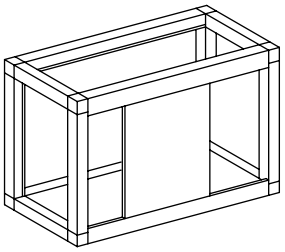


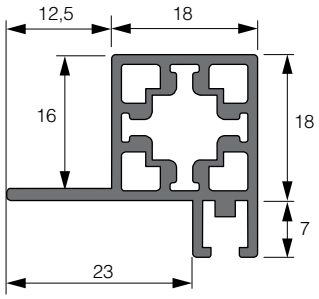



| AL | L mm | 3000 |
|---|---|---|

### 9 298 798 **Negro mate /** Matt black

**» Perfil panel superior para soluciones de puertas correderas superpuestas.**
» Top panel profile for overlay sliding door solutions.



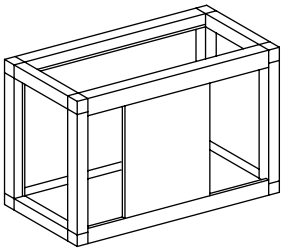


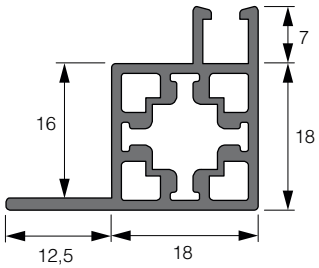



| AL | L mm | 3000 |
|---|---|---|

### 9 298 800 **Negro mate /** Matt black

**» Perfil inferior para soluciones de puertas correderas superpuestas.**
» Bottom panel profile for overlay sliding door solutions.








| AL | L mm | 3000 |
|---|---|---|

# SISTEMA CADRO
## CADRO SYSTEM

**9 201 921** **Acero_ABS /** Steel_ABS plastic

**» SlideLine M Set de herrajes para puertas amortiguadas en apertura, cierre y colisión.**
**Ancho mínimo de la puerta = 450 mm.**
**Peso máximo de la puerta = 10 kg.**
» SlideLine M Fitting set for soft-close doors inopening, closing and collision.
Minimum width of the door = 450 mm.
Maximum door weight = 10 kg.









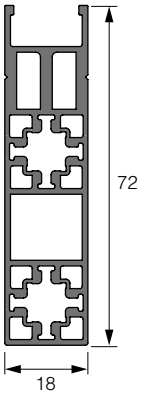


# SISTEMA CADRO
## CADRO SYSTEM

### 9 298 806 **Negro mate /** Matt black

**» Perfil transversal para la colocación la guía de cajón en la extructura.**
» Transversal profile for placing the drawer guide in the structure.



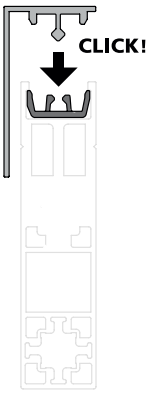


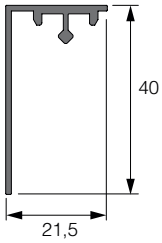



AL | L mm | 3000

### 9 298 808 **Negro mate /** Matt black

**» Embellecedor simple para cubrir la guía de cajón en la extructura.**
» Simple trim to cover the drawer runner in the structure.






AL | L mm | 3000

### 9 304 915

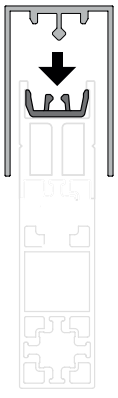


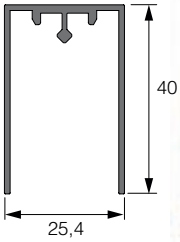
**» Clip de montage.**
**se recomienda utilar 3 uds. por lado**
» Clip for mounting the cover.
recommend using 3 clips on each drawer side

PL

### 9 298 810 **Negro mate /** Matt black

**»Embellecedor doble para cubrir la guía de cajón en la extructura.**
»Double trim to cover the drawer guide in the structure.








AL | L mm | 3000

### 9 304 915



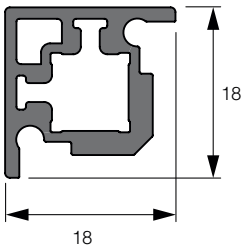
**» Clip de montage.**
**se recomienda utilar 3 uds. por lado**
» Clip for mounting the cover.
recommend using 3 clips on each drawer side

PL

# SISTEMA CADRO - VITRINA DE CRISTAL
## CADRO SYSTEM - GLASS DISPLAY CABINET

### 9 303 912 **Negro mate /** Matt black

**» Perfil angular para la fabricación de vitrinas con vidrios de 4 mm (vidrio templado).**
» Profile for receiving 4 mm glass elements (toughened safety glass)

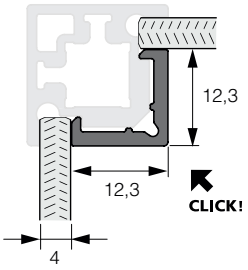





| AL | L mm | 3000 |
|---|---|---|

### 9 303 918 **Negro mate /** Matt black

**» Clip plástico de remate interno para la fijación de los 2 vidrios.**
» Clip on corner profile, for 2 side, fixing two 4 mm glass elements (toughened safety glass)

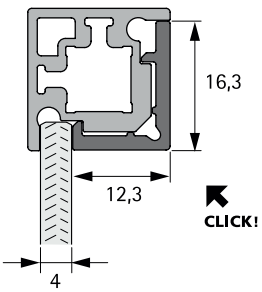





| PL | L mm | 3000 |
|---|---|---|

### 9 303 916 **Negro mate /** Matt black

**» Clip plástico de remate interno para la fijación del vidrio con cierre lateral para panel o puerta.**
» Clip on corner profile, for 1 side, fixing a 4 mm glass element (toughened safety glass); the other side of the profile is closed, e.g. for a door panel

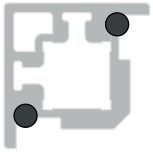


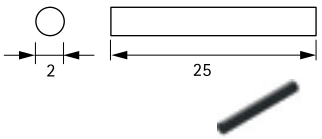



| PL | L mm | 3000 |
|---|---|---|

### 9 303 926 **Silicona negra /** Silicone, black

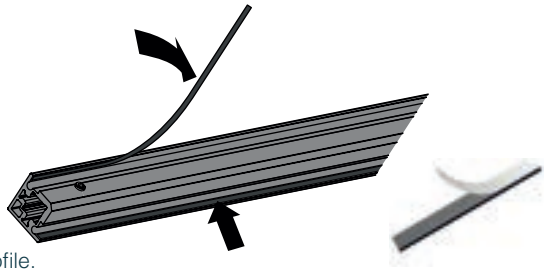
**» Sello redondo para encajar en perfíl angular.**
**» Recomendamos un sello en cada extremo del perfil y al menos una sección adicional cada 250 mm.**
» Round cord seal for fitting into the glass corner profile.
» We recommend one sealing section at each end of the profile and at least one additional section every 250 mm






### 9 303 927 **Plástico negro /** Plastic, black

**» Sello, autoadhesivo.**
**» Para el montaje en los lados interiores del perfil 9 303 912.**
**» El sello autoadhesivo fija de forma el vidrio al perfil.**
» Seal, self adhesive.
» For mounting on the inner sides of the glass corner profile.
» The self adhesive seal securely fixes the glass elements in the glass profile.

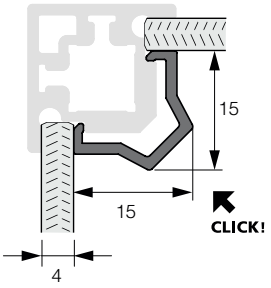


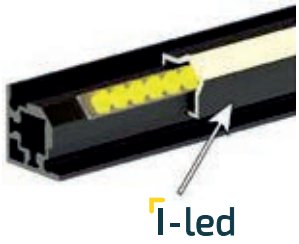
# SISTEMA CADRO - VITRINA DE CRISTAL
## CADRO SYSTEM - GLASS DISPLAY CABINET

Fabricación a medida

### 9 303 925 **Translúcido /** Translucent

**» Clip plástico de remate interno para la fijación de los 2 vidrios con iluminación indirecta.**
» Clip on corner profile for two sides for indirect lighting.

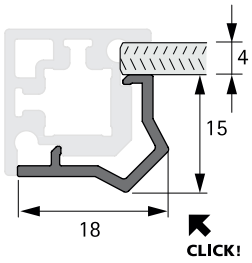


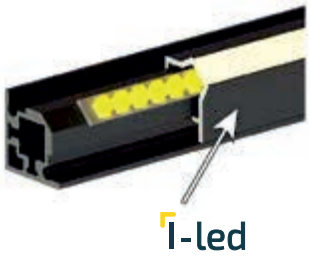




| PL | L mm | 3000 |
|---|---|---|

### 9 303 924 **Translúcido /** Translucent

**» Clip plástico de remate interno para la fijación de los 2 vidrios con iluminación indirecta.**
» Clip on corner profile for one side for indirect lighting.

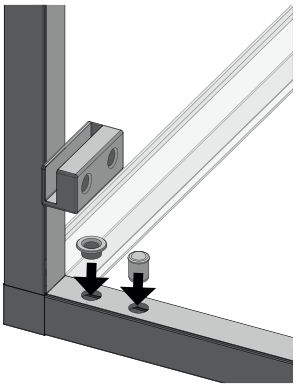


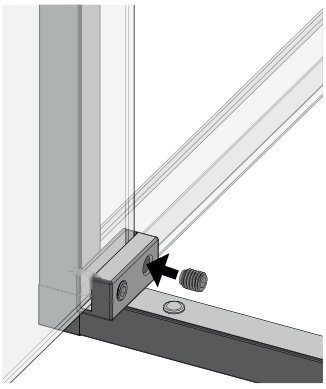




| PL | L mm | 3000 |
|---|---|---|

### 9 303 928 **Negro mate /** Matt black

**» Bisagra para cristal de 4 mm.**
» Hinge for 4 mm glass.

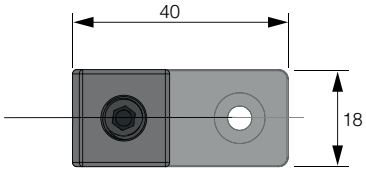






### 9 303 936 **Negro mate /** Matt black

**» Soporte para tirador con fijación por abrazadera, no es necesario taladrar el cristal de la puerta.**
» Bracket for handle with clamp fixing,it is not necessary to drill the glass of the door.



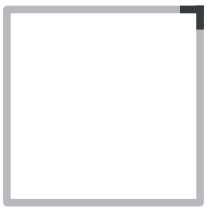





# SISTEMA CADRO
## CADRO SYSTEM



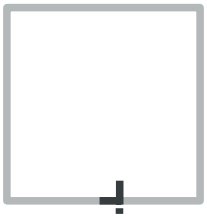

**9 298 822** **Negro mate /** Matt black





**» Conector de 2 vías.**
» Connecting node, 2-way.

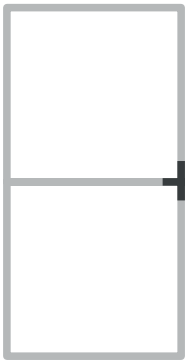
**9 298 823** **Negro mate /** Matt black





**» Conector, 2 vías, con capacidad de ajuste de altura.**
» Connecting node, 2-way, with height adjustment capability.

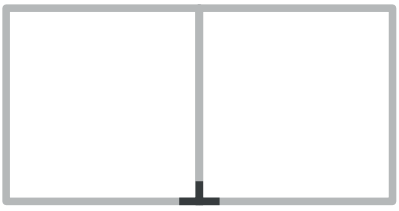
**9 298 825** **Negro mate /** Matt black





**» Conector 3 vías, 2D.**
» Upright profile for screwing,
use as a support for 16 mm boards.

**9 298 827** **Negro mate /** Matt black



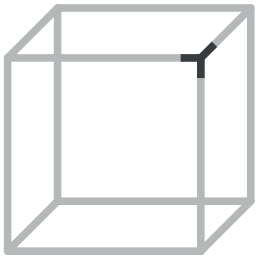


**» Conector, 3 vías, 2D, con capacidad de ajuste de altura.**
» Connecting node, 3-way, 2D, with height adjustment capability.

# SISTEMA CADRO
## CADRO SYSTEM




**9 298 829** **Negro mate /** Matt black



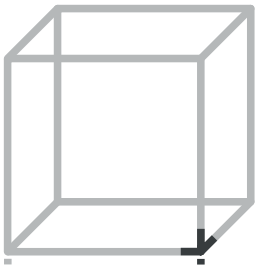


**» Conector, 3 vías, 3D.**
» Connecting node, 3-way, 3D.

**9 298 839** **Negro mate /** Matt black

**» Conector, 3 vías, 3D para perfiles electrificados.**
**» Con hueco para enrutar el cableado de iluminación.**
» Connecting node, 3-way, 3D. LED connection.
» With recess for routing through the lighting cabling.

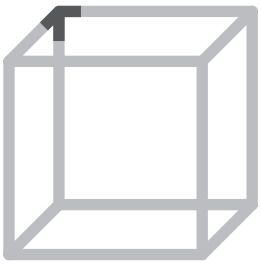
**9 298 831** **Negro mate /** Matt black





**» Conector, 3 vías, 3D, con capacidad de ajuste de altura.**
» Connecting node, 3-way, 3D, with height adjustment capability.

**9 298 843** **Negro mate /** Matt black

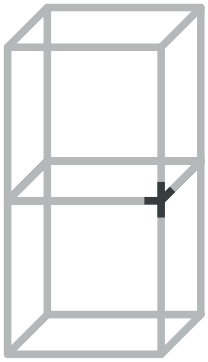




**» Conector, 3 vías, 3D para perfiles electrificados.**
**» Con hueco para enrutar el cableado de iluminación.**
**» Con orificio de ø 10 mm para la alimentación al panel trasero o al exterior**
» Connecting node, 3-way, 3D. LED connection.
» With recess for routing through the lighting cabling.
» With ø 10 mm hole for the power supply to the rear panel or to the outside.



**9 298 833** **Negro mate /** Matt black





**» Conector, 4 vías.**
» Connecting node, 4-way.

**9 298 841** **Negro mate /** Matt black

**» Conector, 4 vías.**
**» Con hueco para enrutar el cableado de iluminación.**
» Connecting node, 4-way. LED connection.
» With recess for routing through the lighting cabling.

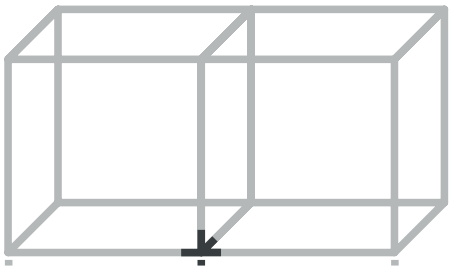
# SISTEMA CADRO
## CADRO SYSTEM

Fabricación a medida

### 9 298 835 **Negro mate /** Matt black



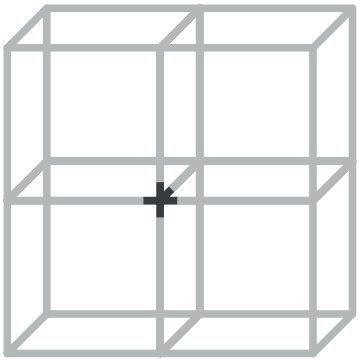
**» Conector, 4 vías, con capacidad de ajuste de altura.**
» Connecting node, 4-way, with height adjustment capability.



### 9 298 837 **Negro mate /** Matt black



**» Conector, 5 vías.**
» Connecting node, 5-way.



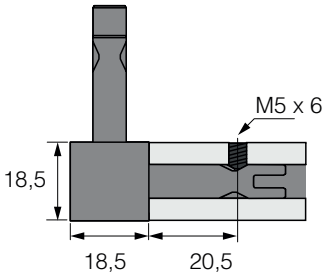
### 9 303 881 **Negro mate /** Matt black

**» Conector, 5 vías, para perfiles electrificados.**
**» Con hueco para enrutar el cableado de iluminación.**
» Connecting node, 5-way, LED connection.
» With recess for routing through the lighting cabling.

### 9 298 859 **Negro /** Black

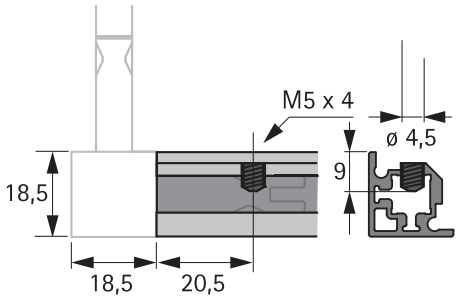


**» Tornillo prisionero autorroscante, M5 x 6 mm, DIN 913.**
» Threaded stud, M5 x 6 mm.




### 9 303 930 **Negro /** Black

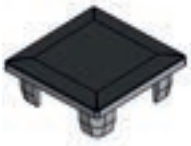
**» Tornillo prisionero autorroscante, M5 x 4 mm, DIN 913.**
**» Para fijación interior de los perfiles electrificados.**
» Glass profile threaded stud, M5 x 4 mm.
The glass profiles are drilled and screw mounted on the inside of the profiles, this work being completely concealed by the respective clip on profile



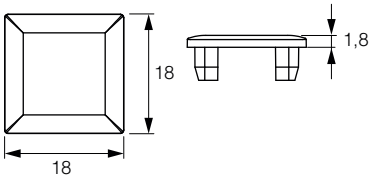
# SISTEMA CADRO
## CADRO SYSTEM




### 9 298 849 **Negro mate /** Matt black



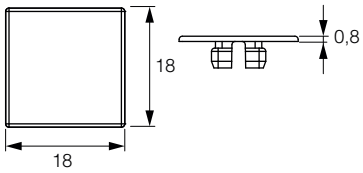
**» Tapa para perfil, estándar.**
» Profile cover cap, standard.




### 9 298 851 **Negro mate /** Matt black

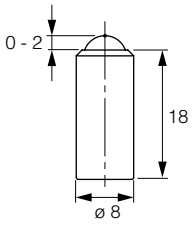


**» Tapa para perfil Slim.**
» Slim profile cover cap.




### 9 298 863 **Negro mate /** Matt black

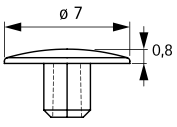
**» Dispositivo de bloqueo de cojinete de bolas.**
» Ball bearing locking fixture.






### 9 298 856 **Negro mate /** Matt black

**» Tapón M5.**
» Cover cap for M5 threaded stud .






# SISTEMA CADRO
# CADRO SYSTEM

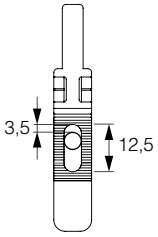
## 9 298 847

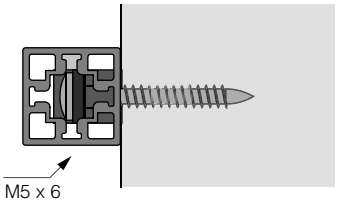


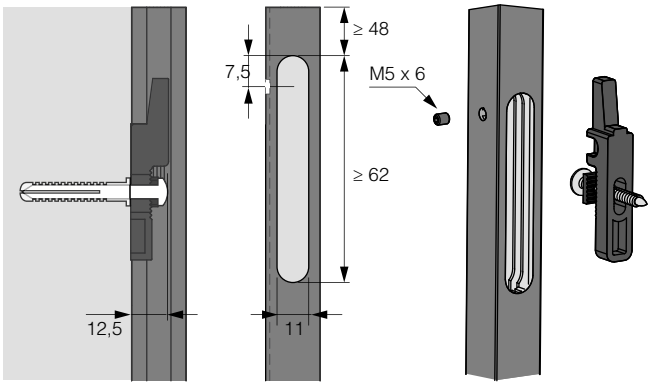
**» Set de soportes ocultos para montaje en pared.**
**» Capacidad de carga máximo 60 kg. el set.**
**» No compatible con los perfiles de vitrina.**
» Set Wall mount, concealed.
» Max. load capacity 60 kg per set.
» Not compatible with glass cabinet profiles.

**El juego comprende:**
**» 2 soportes de pared, acero galvanizado.**
**» 2 tornillos de cabeza plana, 4 x 38 mm.**
**» 2 tacos de pared de plástico, 7 x 35 mm.**
**» 4 espárragos roscados, M5 x 6 mm, black.**

Set comprises:
» 2 wall mounts, galvanised steel
» 2 flat head screws, 4 x 38 mm
» 2 plastic wall plugs, 7 x 35 mm
» 4 threaded studs, M5 x 6 mm, in 2 surface finishes.



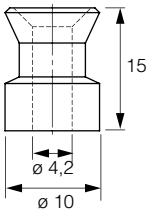



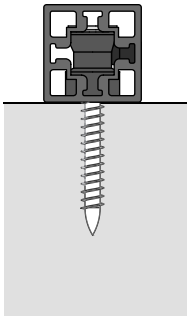



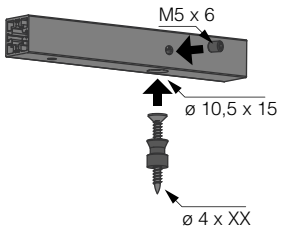

## 9 298 848 **Acero inox. /** Stainless steel



**» Manguito de fijación.**
**» Utilizados correctamente, cuatro manguitos de fijación proporcionan una capacidad de carga máxima de 30 kg cuando se cuelga una estantería Cadro en un armario.**
**» Los tornillos de fijación no están incluidos, ya que deben adaptarse al elemento de mobiliario en cuestión.**
» Ball bearing locking fixture.
» Used in the proper way, four fixing sleeves provide a maximum load capacity of 30 kg when hanging a Cadro shelf unit on a cabinet.
» Fixing screws are not included as they must suit the furniture element concerned

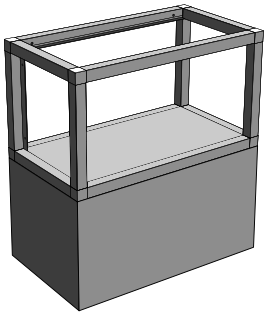


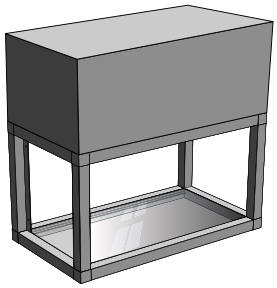






**El manguito de fijación debe atornillarse al elemento de mobiliario existente, luego se coloca el perfil Cadro pretaladrado y se asegura con un tornillo sin cabeza.**

The fixing sleeve must be screwed to the existing furniture element, the predrilled Cadro profile is then positioned and secured by grub screw





# SISTEMA CADRO - VITRINA DE CRISTAL

## CADRO SYSTEM - GLASS DISPLAY CABINET





# SISTEMA LOOP
LOOP SYSTEM



# SISTEMA LOOP
## LOOP SYSTEM

**Con la versatilidad de los complementos, es posible componer estructuras mixtas que se incorporan con el mobiliario, completando el equilibrio.**
With the versatility of the accessories, it is possible to compose mixed structures that incorporate with the furniture, completing the balance.








**Una de las características clave de LOOP es que, gracias al sistema de montaje en pared, es posible crear libremente estructuras abiertas jugando con la inclinación y el tamaño de los bucles.**
One of LOOP's the key features is that thanks to the wall mounting system it is possible to freely create open structures by playing with the inclination and size of the loops

**El perfil LED se integra con el diseño del perfil LOOP quedando prácticamente invisible: perfecto para crear juegos de luces en todos los ambientes.**
The LED profile integrates with the design of the LOOP profile, remaining practically invisible: perfect for creating plays of light in all environments.

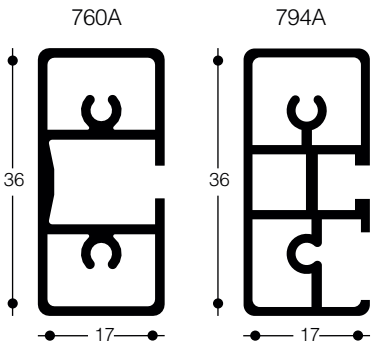


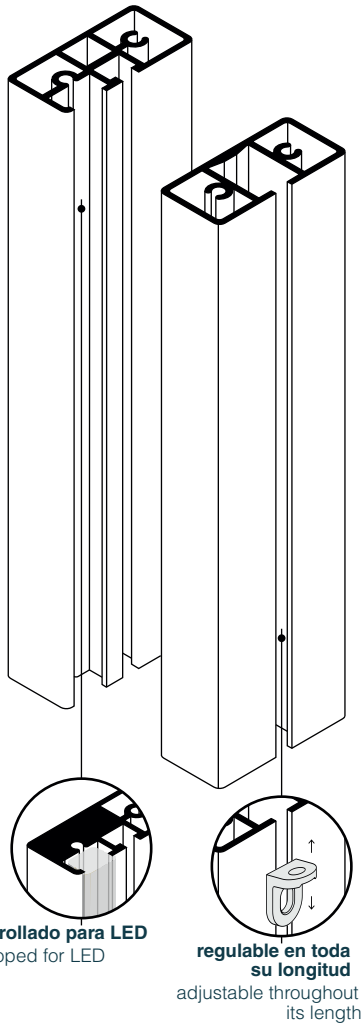
# SISTEMA LOOP
# LOOP SYSTEM

## 760A
## 794A

**Perfil LOOP .**
LOOP profile.

**Acabado estandar /** standard finish
**Anodizado negro /** black anodized



**desarrollado para LED**
developed for LED

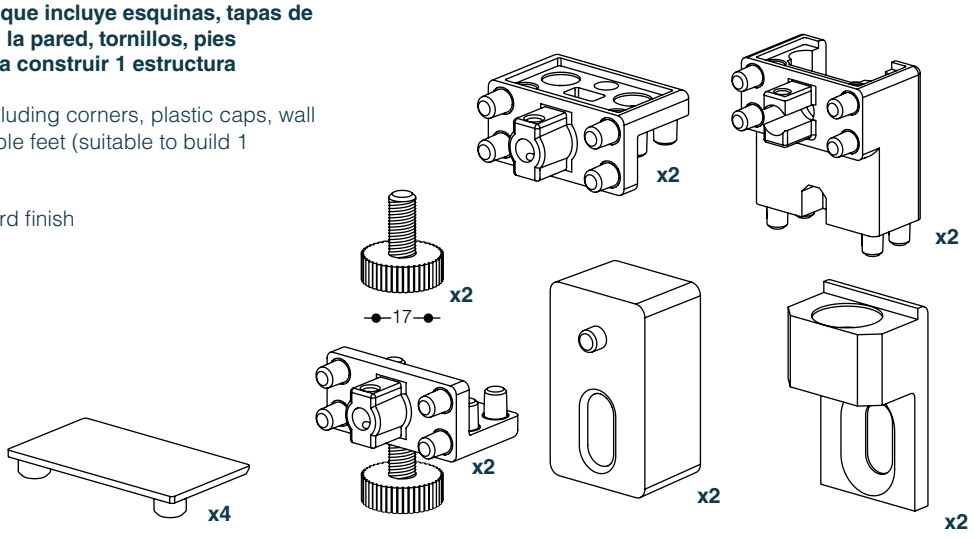
**regulable en toda su longitud**
adjustable throughout its length

| AL | L mm | 3000 |
|---|---|---|

## 760AK1

**Kit de montaje para LOOP que incluye esquinas, tapas de plástico, clips de fijación a la pared, tornillos, pies ajustables (adecuados para construir 1 estructura ensamblada).**
Assembling kit for LOOP including corners, plastic caps, wall fixing clips, screws, adjustable feet (suitable to build 1 assembled structure)

**Acabado estandar /** standard finish
**negro /** black



# SISTEMA LOOP
# LOOP SYSTEM

## 796A02

**Soporte para estantes pintado incluyendo tacos y tornillos pintados (1 kit - 4 soportes para estantes)**
painted shelfsupport including dowels and screws painted (1 kit - 4 shelfsupport)

**Acabado estandar /** standard finish
**negro /** black

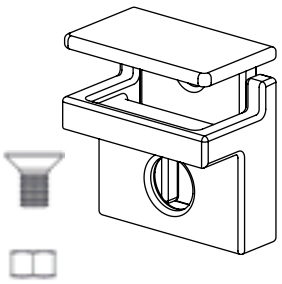


x4

## 796A03

**Soporte pintado para estantes de vídrio de 5 a 8 mm. de espesor, incluye tacos y tornillos pintados (1 kit - 4 soportes para estantes)**
painted supports for glass shelves from 5 to 8 mm. thick, includes painted plugs and screws (1 kit - 4 shelf supports)

**Acabado estandar /** standard finish
**negro /** black

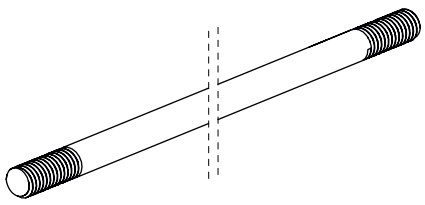


x4

## 796A03

**Barra tirante L.287mm adecuada desde 200mm (a cortar) hasta baldas de 300mm, para ser utilizada en versión suspendida. Kit compuesto por 2 barras y 2 manguitos roscados**
Tie-rod bar L.287mm suitable from 200mm (to be cut) to 300mm shelves, to be used in suspended version. Kit composed by 2 bars and 2 threaded sleeves

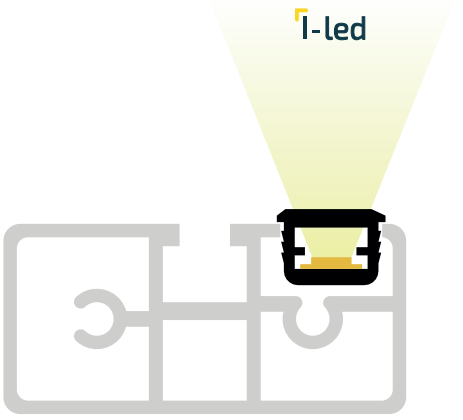
**Acabado estandar /** standard finish
**negro /** black



## GU29

**Difusor de policarbonato**
Polycarbonate diffusor

**Acabado estandar /** standard finish
**Opal /** Opal




EUREKA


CINETTO


CINETTO

**NOTAS**
NOTES

**SOLUCIONES TÉCNICAS PARA EL MUEBLE, S.L.**

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