

SISTEMAS DE

PANELADO

OCULTO



El sistema de panelado invisible, versátil y muy rápido de montar. Descubre el sistema sencillo al mejor precio.

The invisible and versatile profile that speeds up panelling. Discovers a very simple system to the best price.



RAPID

- 4 Montaje rápido para panelaje de pared
- 5 Sistema Rapid
- 6 Soluciones de montaje
- 10 Ensamblaje de paneles con perfiles Rapid con plantilla



ZIPPER

- 12 Perfiles para paneles de espesor 8 a 19 mm
- 13 Instrucciones de montaje



SUPPORTS

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- 16 Soportes compatibles con enganches de madera / cristal
- 17 Enganches de madera / cristal
- 17 Colgador frontal multi función
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RAPID

- 4 Fast assembly for removable wall panelling
- 5 Rapid system
- 6 Assembly solutions
- 10 Panels assembly on rapid profiles with templates



ZIPPER

- 12 Profiles for 8 and 19 mm panel thickness
- 13 Assembly instructions



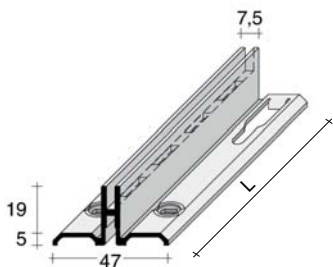
SUPPORTS

- 14 Aluminio slotted profile
- 16 Supports with saddles for wood / glass shelves
- 17 Saddles for wood / glass shelves
- 17 Multi-function frontal hangrail
- 17 Specific support for glass shelves
- 18 Shoe rack
- 19 Oval rod 30x15 mm

Montaje rápido para panelaje de pared
Fast assembly removable wall panelling

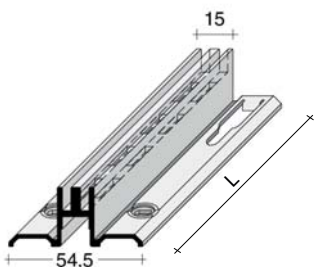
perfil cremallera para paneles de hasta 19 mm
aluminium slotted profiles for panels up to 19 mm

simple / single



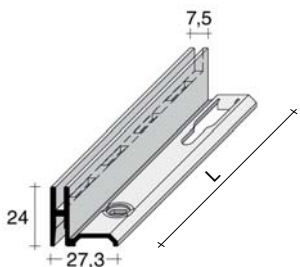
cod.	L	
340011	2531	8
340012	3012	8
aluminio / aluminium		

doble / double



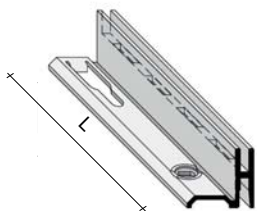
cod.	L	
340013	2531	8
340014	3012	8
aluminio / aluminium		

izquierda / left



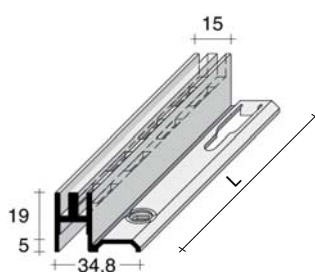
cod.	L	
340017	2531	4
340018	3012	4
aluminio / aluminium		

derecha / right



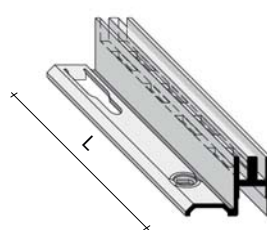
cod.	L	
340015	2531	4
340016	3012	4
aluminio / aluminium		

izquierda / left



cod.	L	
340021	2531	4
340022	3012	4
aluminio / aluminium		

derecha / right



cod.	L	
340019	2531	4
340020	3012	4
aluminio / aluminium		

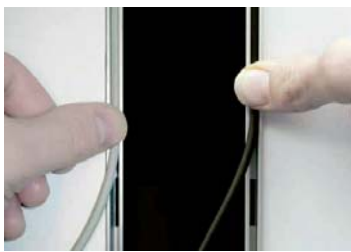
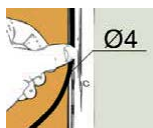


ahorra el 20% de tiempo en el montaje:
sin necesidad de herramientas y 4 veces más rápido que otros sistemas de panelajes.

20% final cost savings on work execution:
no tooling on panels and assembly 4 times faster than other panelling system.

junquillos / gaskets

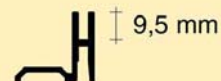
cod.	
340023	1
340024	1



endido / flush



hueco ranura / drilling housing

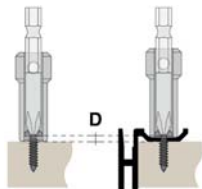


punta para atornillar cod. 340026 con final de carrera.

special bit for cod. 340026 screws insert with adjustable stop



cod.	
340025	4
zincado / zinc	

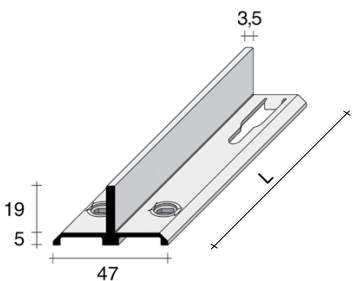


profile	D
340000	~1,2 mm
340000 series	~1,8 mm

PERFILES CREMALLERA - SLOTTED PROFILES

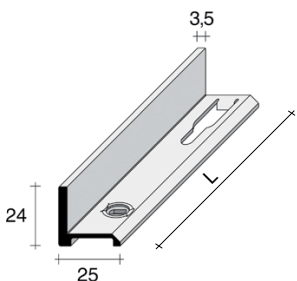
perfil de aluminio para panelaje
aluminium finishing profiles for removable wall panelling

central



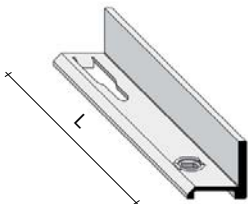
cod.	L	
340004	2531	8
340005	3012	8
aluminio / aluminium		

izquierda / left



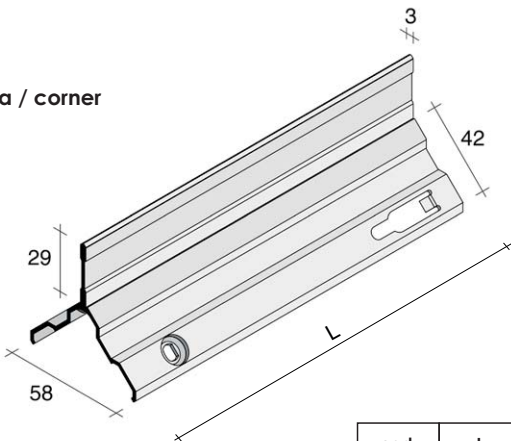
cod.	L	
340008	2531	4
340009	3012	4
aluminio / aluminium		

derecha / right



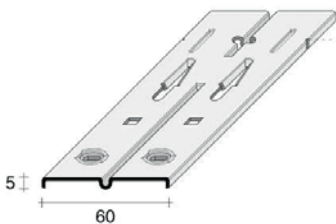
cod.	L	
340006	2531	4
340007	3012	4
aluminio / aluminium		

esquina / corner



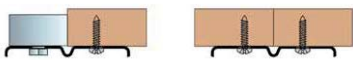
cod.	L	
340010	3012	2
aluminio / aluminium		

perfil de acero para panelaje
steel profile for removable wall panelling



cod.	L	
340000	2442	100
340001	2886	100
zincado / zinc		

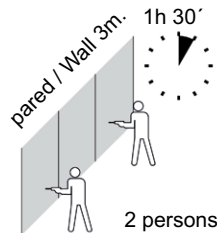
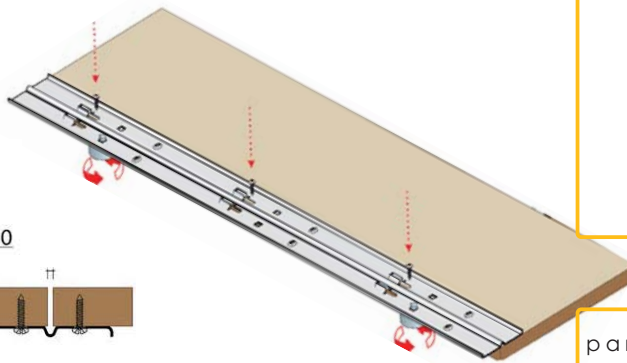
plantilla para perfil
template for profile



cod.	L	
340002		1
zincado / zinc		



cod.	L	
340003		1
negro / black		



para paneles de cualquier espesor.
for panels of any thickness.

PERFILES CREMALLERA - SLOTTED PROFILES

panelaje de madera o materiales directamente atornillables
wood panelling or directly screwable materials



aglomerado
multiply



lacado
lacquered

cod.	
340028	1

zincado / zinc



laminado
blockboard



lamellar
lamellar

cod.	
340029	1

zincado / zinc



melaminizado
faced chipboard



contrachapado
plywood

cod.	
340027	1

zincado / zinc



metacrilato
methacrylate



atamborado
honeycomb-core sandwich

cod.	
340026	100

zincado / zinc



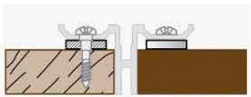
losa expansible pvc
expanded pvc slabs

cod.	
340030	100

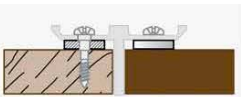
zincado / zinc



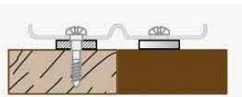
perfiles cremallera
slotted profiles



perfiles de acabados
finishing profiles



perfiles revestimiento
wall covering profiles

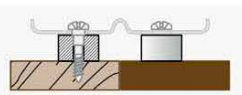
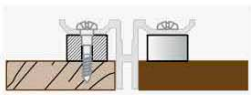


16

tornillo para madera - screw for wood
3,5 x 18,6 mm

+

distanciador 3mm - spacer 3mm
Ø 14 x 3,6 x h. 3mm

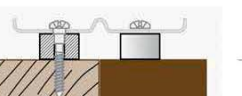


10

tornillo para madera - screw for wood
3,5 x 18,6 mm

+

distanciador 9mm - spacer 9mm
Ø 14 x 3,6 x h. 9mm

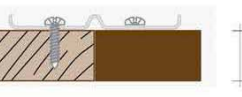
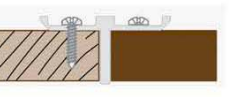
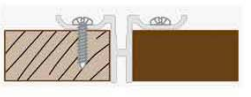


18 -19

tornillo para madera - screw for wood
3,5 x 25 mm

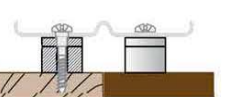
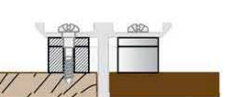
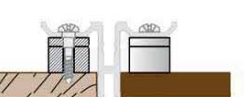
+

distanciador 9mm - spacer 9mm
Ø 14 x 3,6 x h. 9mm



18 -19

tornillo fijación estándar - standard fixing screw
3,5 x 18,6 mm



6

tornillo para madera - screw for wood
3,5 x 18,6 mm

+

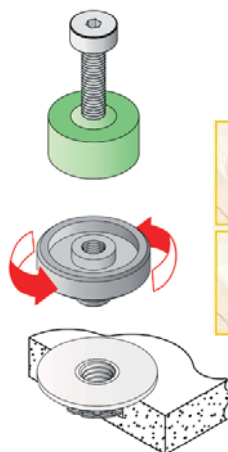
distanciador 3/9mm - spacer 3/9mm
Ø (14 x 3,6 x h. 3mm) + (h9 mm)

PERFILES CREMALLERA - SLOTTED PROFILES

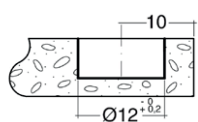
revestimiento de pared de piedra o composite. espesores desde 8mm stone or composite wall cladding. thickness from 8mm

fijación del sistema compuesto de:
fixing system composed of:

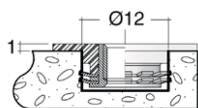
- tornillo m4 / m4 screw
- + arandela de absorción con cinta adhesiva doble cara
doubled-sided adhesive shock absorbing washer
- + perno de acero / steel pin
- + tuerca autobloqueante con rosca m6.
self-locking threaded bush m6



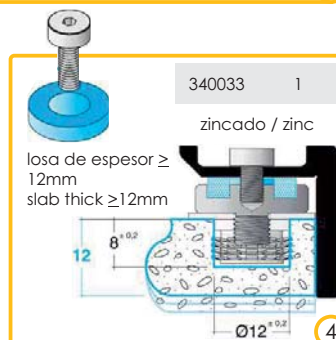
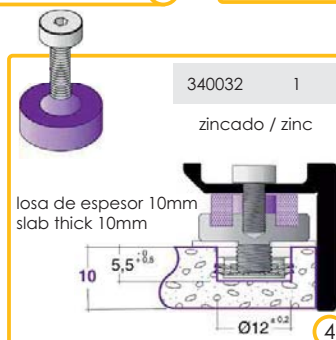
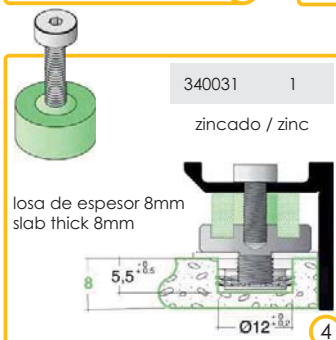
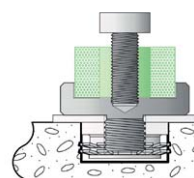
perforación losa
slab drilling



instalación casquillo roscado
threaded bush installing

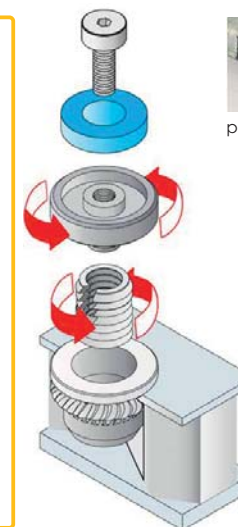


perno atornillado en acero con arandela adhesiva a doble cara y tornillo M4.
Threaded bus steel pin tightening with double-sided adhesive washer and screw m4h installing



paneles sandwich. Espesor 10mm sandwich panelling. thickness from 10 mm

- tornillo m4 / m4 screw
- + arandela de absorción con cinta adhesiva doble cara
doubled-sided adhesive shock absorbing washer
- + perno de acero / steel pin
- + casquillos roscados
threaded ferrules
- + tuerca autobloqueante con rosca m6.
self-locking threaded bush m6



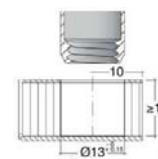
paneles sandwich
sandwich panels



piedras luz / light stones



perforar el panel e insertar el remache tubular.
panel drilling and tubular rivet insertion.



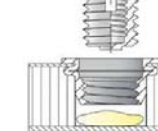
útil para inserción de tuercas a mano.
riveting by hand tool for blind rivets nuts.



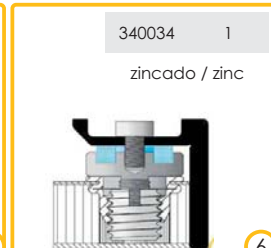
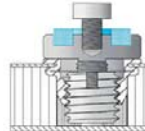
aplicación del adhesivo dentro del hueco.
structural adhesive injection into the core.



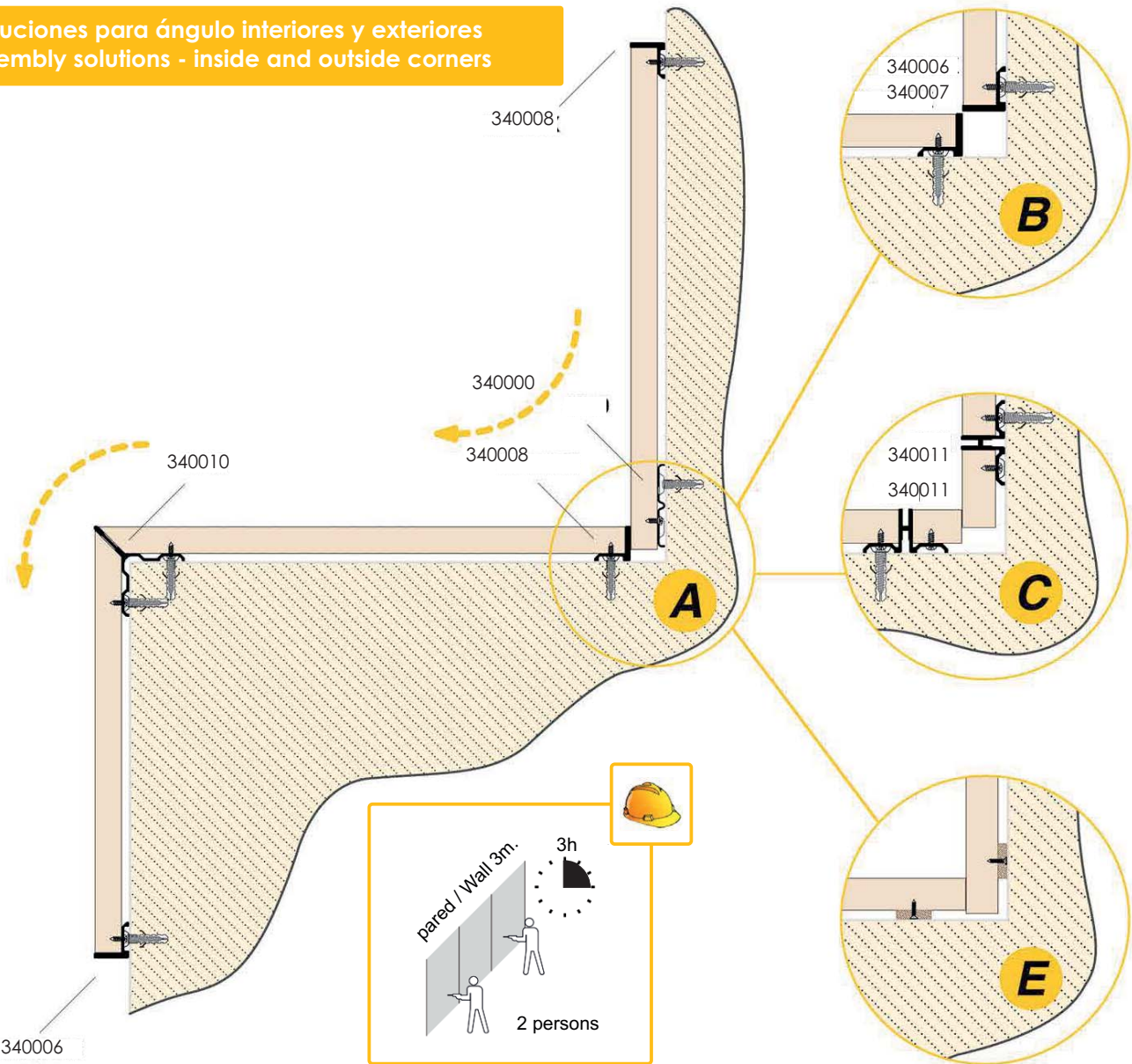
atornillar embolo autorosca hasta contactar con la parte inferior.
threaded bush tightening till the contact with skin.



casquillo roscado con junta y tornillo m4.
steel pin tightening with adhesive washer and screw m4.



soluciones para ángulo interiores y exteriores
assembly solutions - inside and outside corners



ALTERNATIVAS PARA DENTRO DE LA ESQUINA
INSIDE CORNER ALTERNATIVES

Paredes ángulo derecho y paneles independientes.
Right angled walls and independent panels.

Equiparable 340011 y 340017 con 340004 y 340006 para el revestimiento de paredes, también en paredes en ángulos no recto.
Equippable 340011 and 340017 with plain 340004 and 340006 wall coverings, also on not right angled walls.

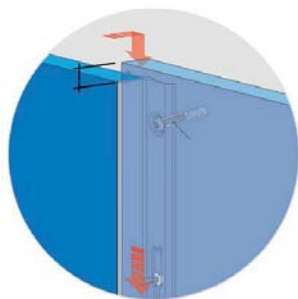
Con 5mm de cuñas, por tramos entre perfiles de menos de 25. cm.
With 5mm shims, for spans between profiles less than 25 cm.

PERFILES CREMALLERA - SLOTTED PROFILES

soluciones de montaje assembly solutions

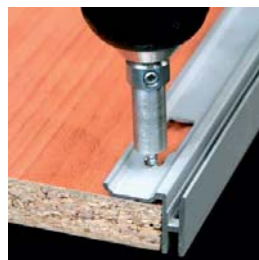
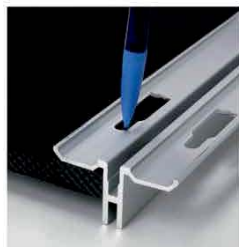
Inserte panel deslizandolo en la parte superior. En la fase de panelamiento recuerde dejar espacio de 10 milímetros en la parte superior o en la parte inferior, necesario para dejar el panel deslizarse dentro y fuera del perfil.

Insert panel sliding in from the top. In the panelling phase always remember to leave 10 millimetres space at the top or at the bottom, necessary to let the panel slide in and out from the profile.



soluciones de montaje assembly solutions

Al usar los espaciadores de los tornillos, primero marque los orificios (siempre utilizando el perfil como plantilla) y luego atornille ambos elementos en el panel posterior.



1 fije los tornillos al dorso del panel:
utilice el perfil como plantilla: ponga los tornillos en la parte inferior del ojal y atornille, deje de atornillar antes de bloquear el perfil. aconsejamos utilizar cod. 340025 para acelerar este paso de montaje.

fix the screws on the back of the panel:
use the profile as a template: position the screws at the bottom of the eyelet and screw. stop screw stroke before blocking the profile. we advise to use cod. 340025 to accelerate this assembly step.

2 panel de fijación:
una vez que el perfil se fija a la pared, introducir la cabeza del tornillo en el mecanizado bocallave del perfil y deslizar para fijar. se recomienda utilizar 4/5 tornillos por lado en cada panel de 3 metros. en caso de utilizar paneles con mayor peso o poca densidad se recomienda incrementar el número de tornillos.

panel fixing:
once the profile is fixed to the wall proceed with sliding the screw into the eyelet. in average using 4/5 screws on each side is enough for a 3-meter panel. if overhang elements are used on the panels or the panels are realized in a very light material (like acoustic panel), we recommend to increase quantity of screws.



When using the spacers for screws, first mark the holes (always using the profile as a template), and the screw both elements on the panel back.

no necesito mecanizados especiales.

No toolings on panels.



solo 4 tornillos para el montaje de un panel.

only 4 screws for one panel assembly.



montaje 4 veces más rápido que otros sistemas de revestimiento

assembly 4 times faster than other panelling systems

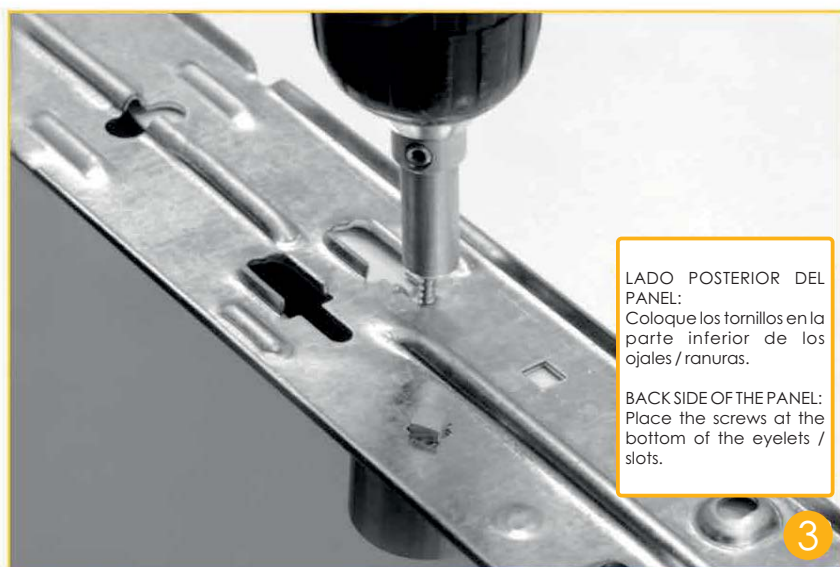
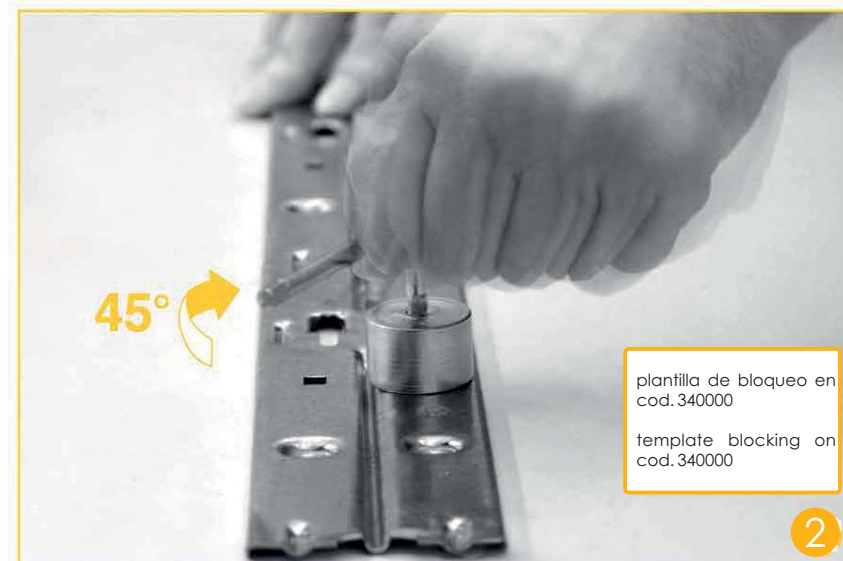
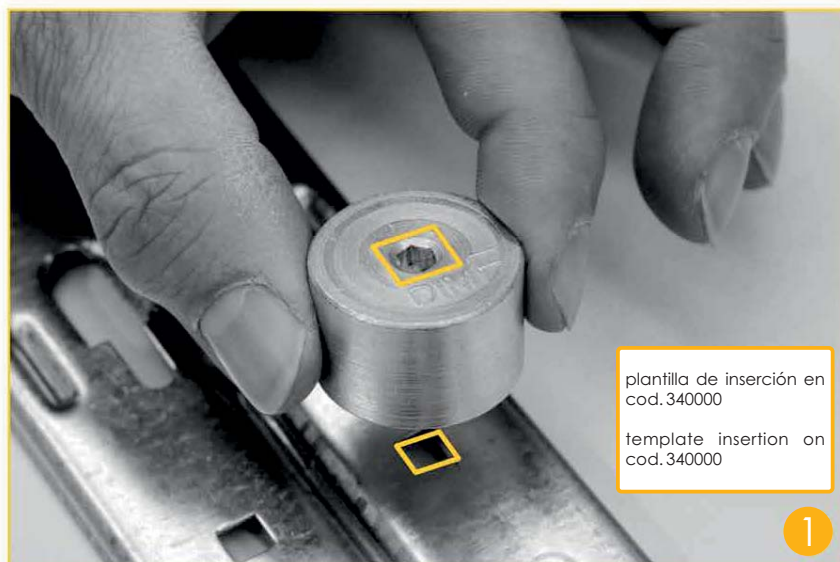


pared / Wall 5 m.
1h 30'
2 persons



Sistema rapid - Ensamblaje paneles de perfiles rapid con plantillas

Rapid system - Panels assembly on rapid profiles whit templates



uso de plantilla para: fijación cod. 340000 a la pared use of templates for: n80 fixing to the wall

cod. 340000 fijación al muro con plantillas
insertadas en las ranuras exteriores del
perfil.

cod. 340000 wall fixing with templates
inserted into outside eyelets of the profile

coloque el primer panel con el
segundo perfil y las plantillas
de montaje.

fit the first panel with the
second profile and templates
mounted.

fijación de la parte exterior del
segundo perfil.

fixing of the outside part of the
second profile.

retire el panel para fijar la
parte interior del perfil.

remove the panel to fix the
inside part of the profile.

coloca el primer
panel y quitar las
plantillas después.

fit the first panel and
remove the
templates afterwards.

coloque el segundo panel con el
siguiente perfil y plantillas de
montado.

fit the second panel with the next
profile and templates mounted.

Perfiles para paneles de espesor 8 a 19 mm
Profiles for 8 and 19 mm panel thickness

perfiles cremallera para revestimiento desmontable
aluminium slotted profiles for removable panelling

simple / single

cod.	L	
340039	2531	10
340040	3012	10

aluminio / aluminium

doble / double

cod.	L	
340041	2531	10
340042	3012	10

aluminio / aluminium

lateral

cod.	L	
340043	2531	10
340043	3012	10

aluminio / aluminium



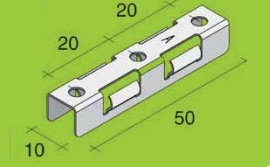
clip para el montaje
clip for assembly

resistencia al desgarro:
aproximadamente 18 kg.

tearing resistance: about 18 kg

tornillos para
paneles de 8 mm
y < 16 mm.

screw for panels
8 mm and < 16
mm



cod.	
340046	10
340047	10

zincado / zinc

cod.	
340045	200

zincado / zinc

plantillas / templates

cod.	
340079	1

aluminio/aluminium

artículos especiales
special items

8 mm

insertar (sin herramientas en el panel).
rush (no tooling on panel)

25 mm

espesor máximo del panel
recomendado para explotar
al máximo los accesorios.

maximum panel thickness
recommended to exploit the
most of accessories.

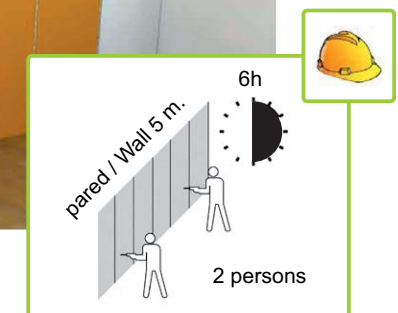
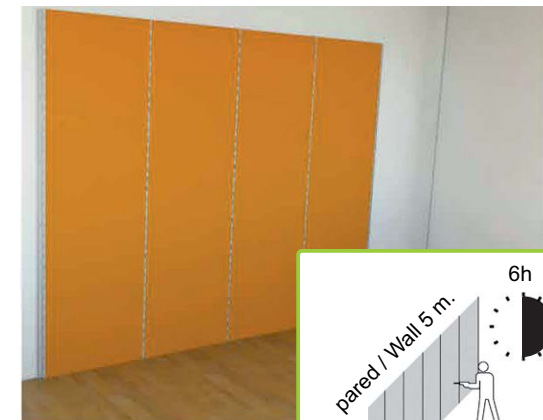
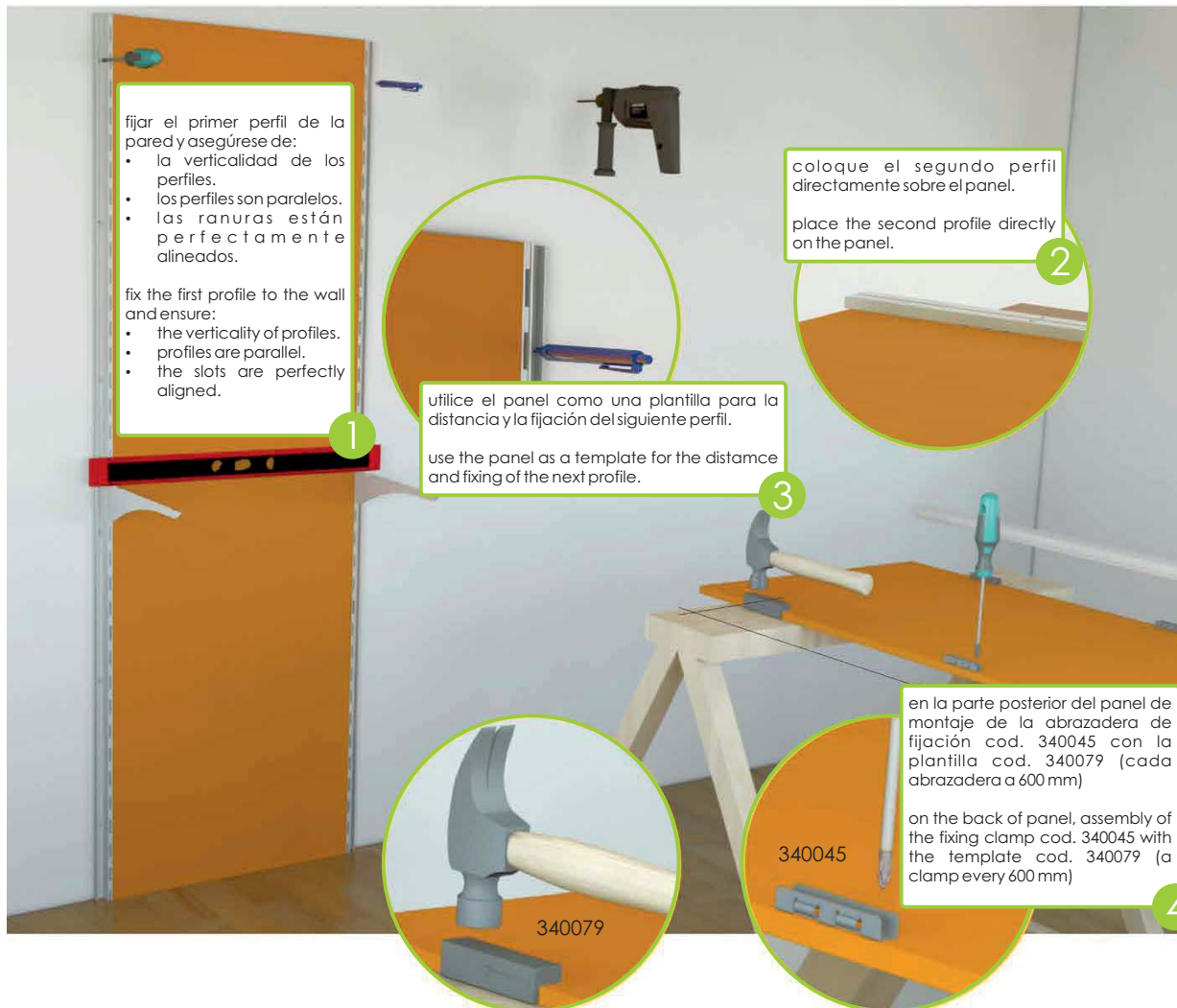
1 mm

huecoranura
drilling housing

fijación de ranuras
fixing eyelets

222

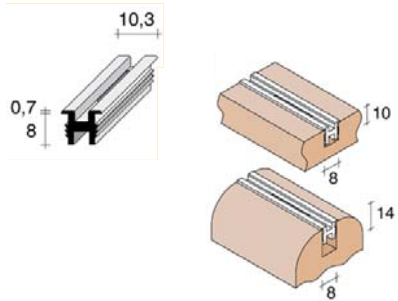
instrucciones de montaje assembly instructions



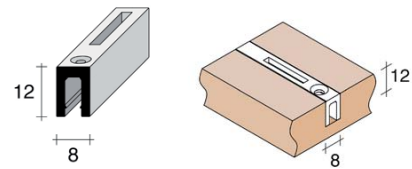
Perfiles cremallera de aluminio

Aluminio slotted profiles

perfil incrustado embedded profile



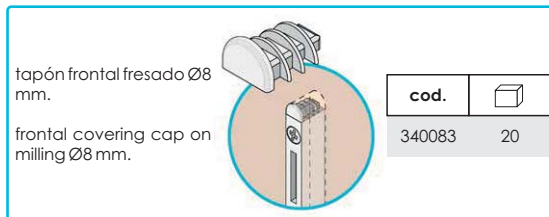
cod.	L	
340087	2013	20
340088	3012	20
aluminio / aluminium		



cod.	L	
340081	2013	20
340082	3012	20
aluminio / aluminium		

frontalmente incrustado en fresado 8x10/14 mm.

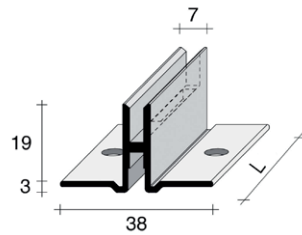
frontally embedded on milling 8x10/14 mm.



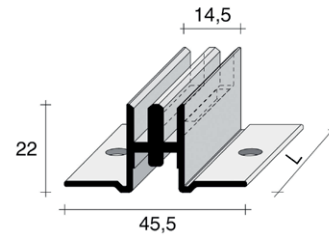
Perfiles cremallera de aluminio

Aluminio slotted profiles

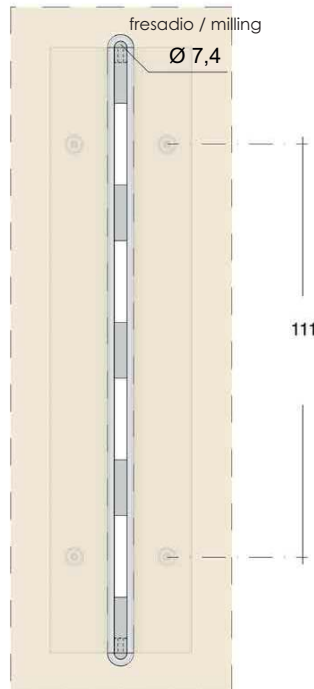
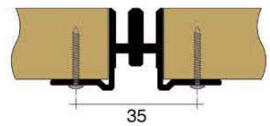
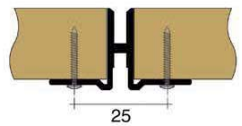
inserción del fresado en paneles de hasta 19 mm de grosor
insertion on milling up to 19 mm panel thickness



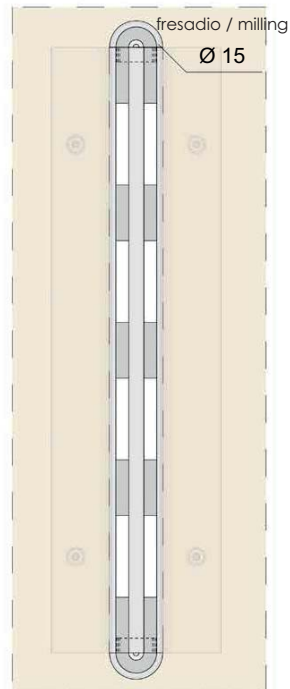
cod.	L	
340035	2013	8
340036	2531	8
aluminio / aluminium		



cod.	L	
340037	2013	8
340038	2531	8
aluminio / aluminium		



Ø5 perforación para el montaje posterior.
drilling pitch Ø5 for rear mounting.



SOPORTES / SUPPORTS



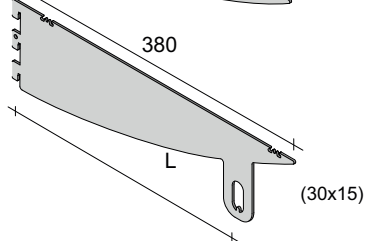
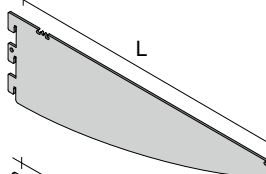
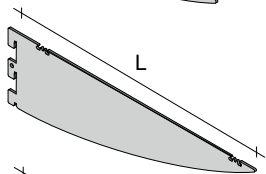
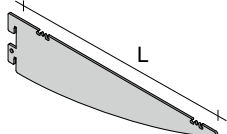
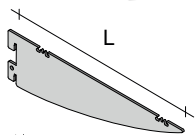
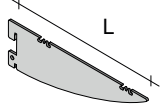
Soportes compatibles con enganches en estantes de madera / cristal

Supports with saddles for wood / glass shelves

edm series - desde 80 a 380 mm edm series - from 80 to 380 mm



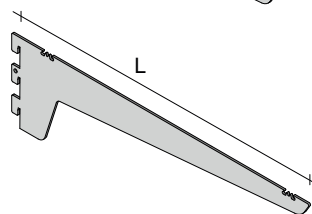
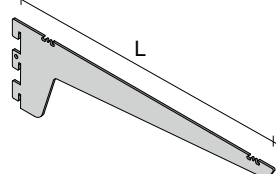
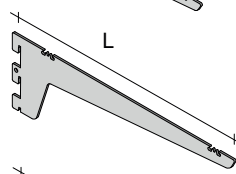
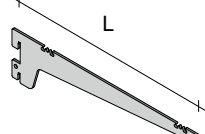
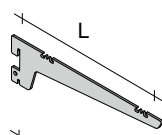
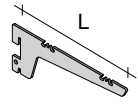
solo durante al menos 3 puntos de apoyo no alineados.
only for at least 3 fulcrums not aligned.



cod.	L	
340050	80	10
340051	180	10
340052	230	10
340053	280	10
340054	330	10
340055	380	10
340056	300	10

aluminio / aluminium

cta series - desde 150 a 400 mm cta series - from 150 to 400 mm



cod.	L	
340057	150	10
340058	200	10
340059	250	10
340060	300	10
340061	350	10
340062	400	10

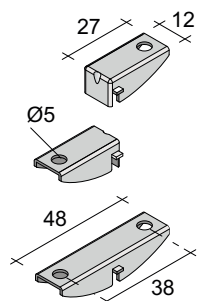
aluminio / aluminium



Enganches para estantes de madera / cristal saddles for wood / glass shelves

Colgador frontal multi-función multi-function frontal hangrail

series a y s a and s series



A SERIES:

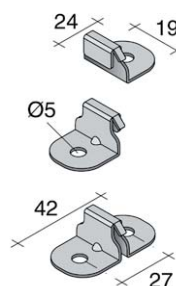
cod.	
340063	10
340064	10
340065	10

aluminio / aluminium

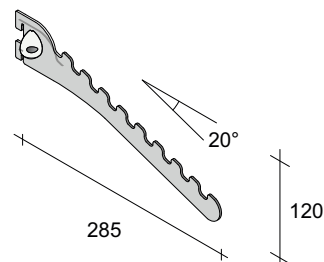
A SERIES:

cod.	
340066	10
340067	10
340068	10

aluminio / aluminium



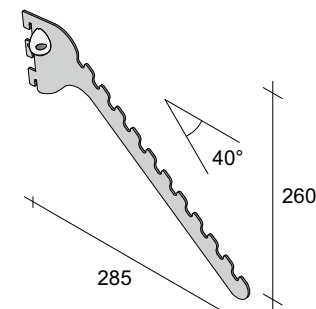
9 ranuras / 9 notches



cod.	
340069	1

aluminio / aluminium

11 ranuras / 11 notches

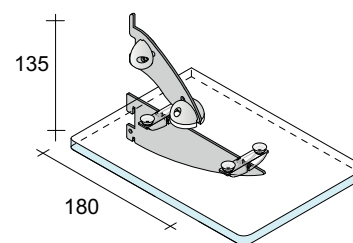


cod.	
340070	1

aluminio / aluminium

para estantes de cristal de 5 - 10 mm
for 5 - 10 mm glass shelves

carga
load
35 kg



cod.	
340073	1

aluminio / aluminium



notas / notes

pegar a la pared con el fin de evitar el vuelco estante.
saddle notch goes towards the wall in order to avoid shelf overturn.

escuadra sujeción madera.
saddles notch.

los estantes tienen que ser desmontados con el fin de mover los soportes.

shelves have to be disassembled in order to move the supports.

SELF STANDING SYSTEM

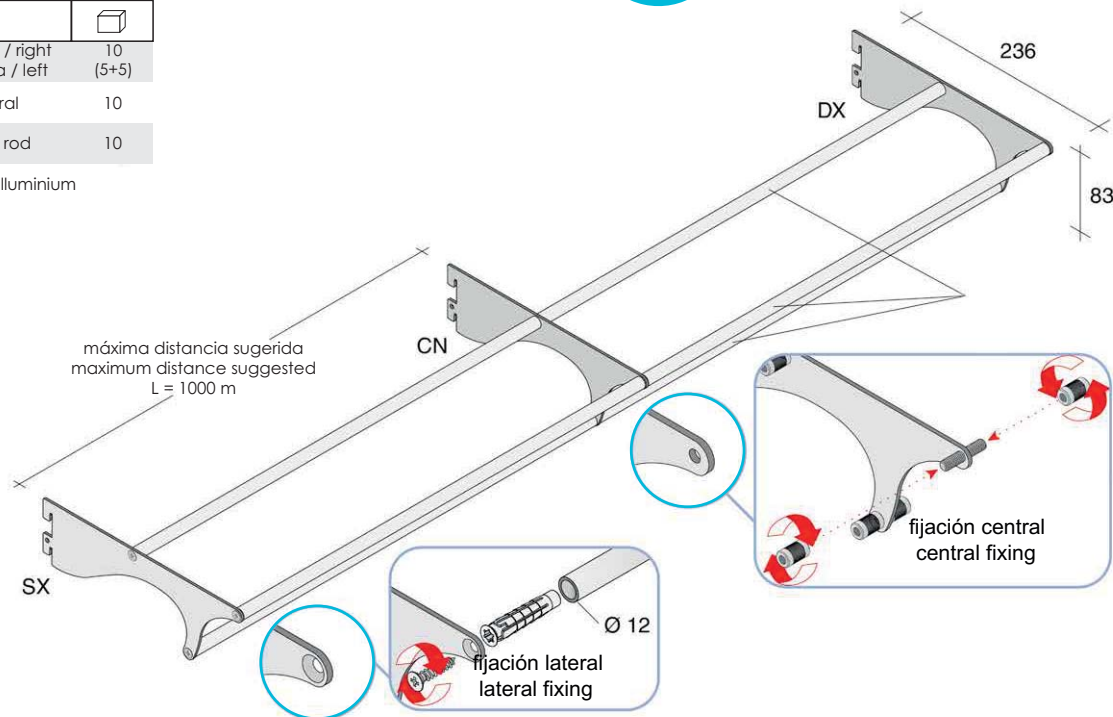
Zapatero shoe racks

zapatero shoe rack

carga
load
5 kg

cod.	L	
340074	derecha / right izquierda / left	10 (5+5)
340075	central	10
340076	tubo / rod	10

aluminio / aluminium



largo
length
(mm)

236

alto
height
(mm)

83

carga
load
(aluminio)

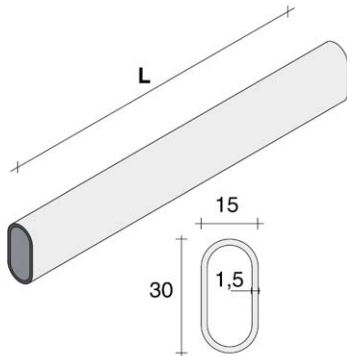
5



Tubo oval 30x15 mm

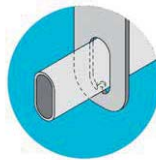
oval rod 30x15 mm

tubo 2000
2000 rod

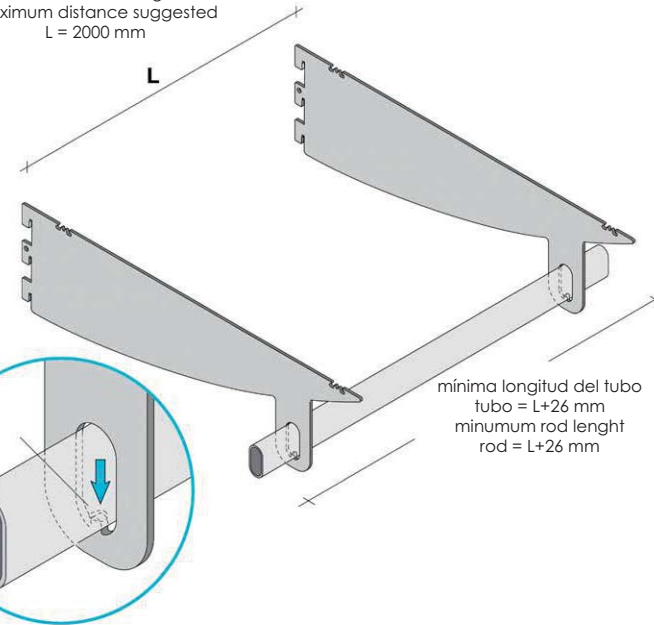


cod.	L	
340084	2000	6
acero acabado metálico satinized silver nickel		

montaje tubo
passing rod assembly
crear 340000

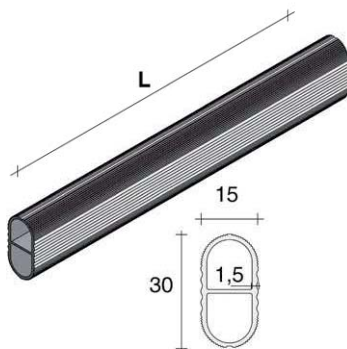


máxima distancia sugerida
maximum distance suggested
 $L = 2000$ mm



mínima longitud del tubo
tubo = $L + 26$ mm
minimum rod length
rod = $L + 26$ mm

tubo 3000
3000 rod



cod.	L	
340077	3000	6
aluminio / alluminium		

tapas extremos
end caps



cod.	
340078	6
acero acabado metálico satinized silver nickel	

cod.	
340085	6
acero acabado metálico satinized silver nickel	



tapa de plástico no
compatible con la barra
de aluminio

plastic cup not
compatible with
aluminium rod



cod.	
340086	6
plástico cromado polished chrome	



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