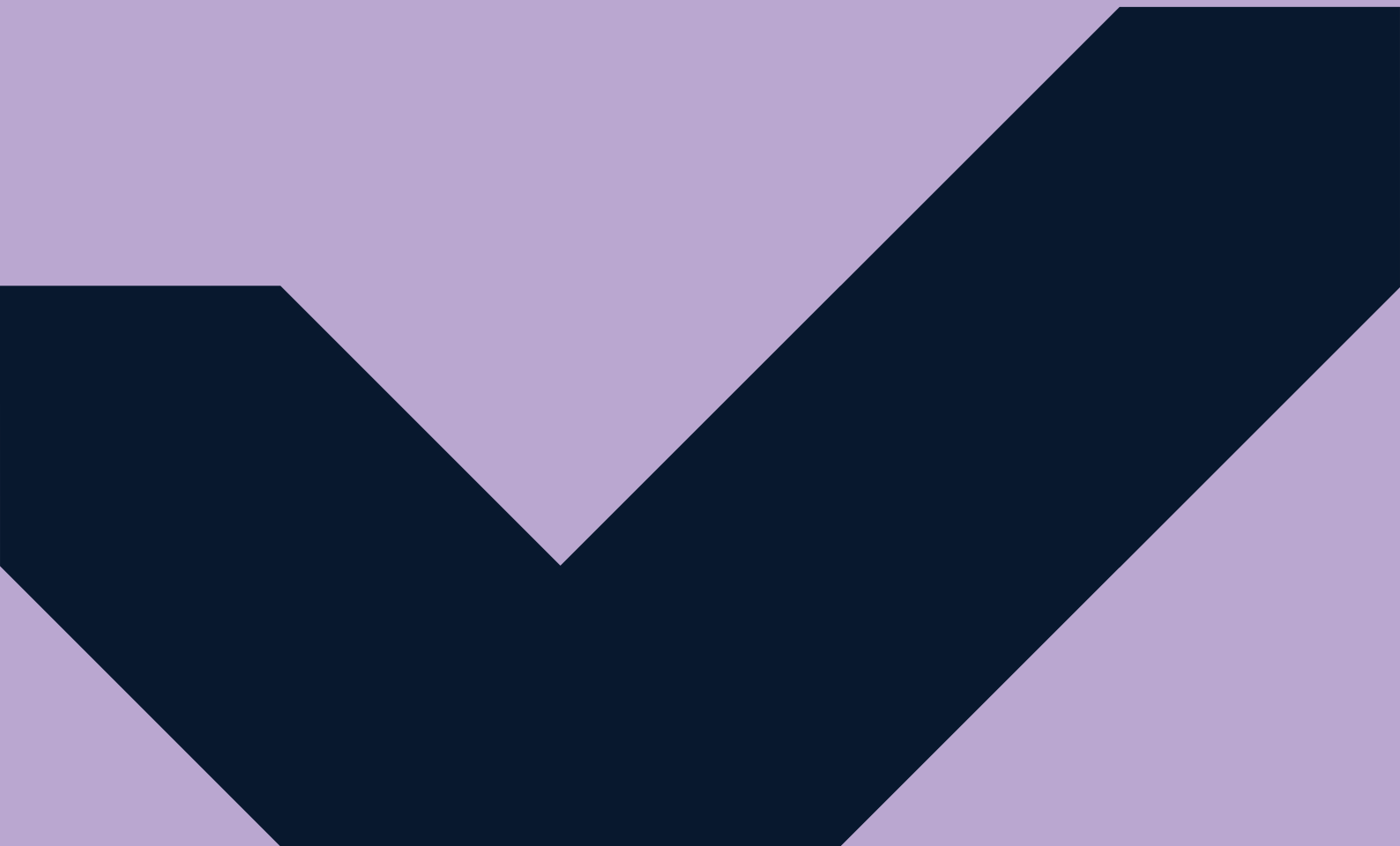


VERDÚ

ALK 

Catálogo de mesas
Table components catalogue





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The following catalogue has been made by Verdu's technical and design team.



Creceamos juntos

En **Verdú**, la tradición y la innovación, se entrelazan para ofrecer soluciones excepcionales en herrajes y suministros industriales para el mueble. Con raíces profundas en Yecla, Murcia, nuestra compañía ha sido sinónimo de calidad y vanguardia desde el año 1893.

Hemos consolidado un legado apoyándonos en nuestras amplias instalaciones que abarcan más de **10.000m²**, con espacios comerciales de más de 3.000 m² y 8.000 m² de almacén, que cubren las necesidades de los clientes más exigentes.

En Joaquín Verdú Díaz SLU, cada día nos dedicamos a la innovación, con ella crecemos y afrontamos los retos del futuro con confianza. Estamos constantemente en la búsqueda de métodos y materiales que nos permitan estar a la vanguardia del diseño y la funcionalidad, ofreciendo soluciones que definen tendencias en el mundo del mueble.

Este catálogo es más que una simple colección de productos; es una ventana a nuestra alma como compañía. Aquí encontrarás no solo herrajes y suministros de la más alta calidad, sino también el reflejo de nuestro compromiso con la innovación, la calidad y el servicio excepcional.

Growing together

At Verdú, tradition and innovation are intertwined to offer exceptional solutions in hardware and industrial supplies for furniture. With deep roots in Yecla, Murcia, our company has been synonymous with quality and vanguard since 1893.

We have consolidated a legacy based on our extensive facilities that cover more than 10,000m², with commercial spaces of more than 3,000 m² and 8,000 m² of warehouse space, covering the needs of the most demanding customers.

In Joaquín Verdú Díaz SLU, every day we dedicate ourselves to innovation, with it we grow and face the challenges of the future with confidence. We are constantly searching for methods and materials that allow us to be at the forefront of design and functionality, offering solutions that define trends in the world of furniture.

This catalog is more than just a collection of products; it is a window into our soul as a company. Here you will find not only the highest quality hardware and supplies, but also a reflection of our commitment to innovation, quality and exceptional service.



LAS VENTAJAS DE USAR NUESTRA WEB

The advantages of using our website



Q Buscar...

👤 Iniciar sesión

🛒 Mi Lista

🛒 0 Art. 0,00 €



FACILIDADES

Si accedes con tu cuenta profesional a la web, dispondrás de tus descuentos y condiciones de pago pactadas.



FACILITY

If you access the website with your professional account, you will have your discounts and agreed payment conditions.



NOVEDADES

Te enviaremos por e-mail un boletín personalizado para que estés al tanto de nuestras novedades.



NEWS

We will send you a personalized newsletter by e-mail to keep you up to date with our news.



FACTURAS

Podrás consultar y descargar todas tus facturas desde el historial, ¡incluso si realizaste el pedido por otras vías!



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You will be able to consult and download all your invoices from your invoice history, even if you placed your order by other means!



AHORRA

Ahorrarás tiempo comprando online y conseguirás un 1% de descuento extra en todos los pedidos.



SAVE

You will save time shopping online and get an extra 1% discount on all orders.



ESPECIFICACIONES

En las fichas de producto encontrarás detalles técnicos: medidas, materiales... y hasta instrucciones de montaje.



SPECIFICATIONS

In the product sheets you will find technical details: measurements, materials... and even assembly instructions.



PEDIDO RÁPIDO

Si compras productos habituales, este sistema nuevo te ahorrará aún más tiempo.



FAST ORDER

If you buy regular products, this new system will save you even more time



¡ES MUY SENCILLO!
EASIER!

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Utiliza los códigos QR que verás por el catálogo para una mejor experiencia de uso. ¡Nosotros te explicamos cómo funciona! Si tienes un teléfono móvil de última generación, Android o iOS, accede con la cámara de tu dispositivo y podrás leer estos códigos, para descubrir vídeos demostrativos, instrucciones de montaje...

Si tu dispositivo no lo lee, puedes descargar una aplicación gratuita desde el Apple Store o Play Store para poder visualizar su contenido.

Use QR code for better experience. We explain how it works! You can scan with camera of your mobile phone these images and find out videos, drawings, and assembly instructions...

If your device cannot scan, you can download QR scan app from apple store or play store.

AHORA MÁS FÁCIL CON VERDÚ

Now easier with Verdú

¡SI TODAVÍA NO TRABAJAS CON NOSOTROS...!

ESP

Regístrate como profesional y accede con tu cuenta a la web; dispondrás de descuentos y ventajas profesionales. Si todavía no formas parte de esta gran comunidad, entra en www.verdustore.com y verás el enlace en el menú superior. Rellena los datos y recibirás la contraseña en tu e-mail.

¡¡OJO!! Revisa la carpeta SPAM de tu e-mail si no ves el correo en tu bandeja de entrada.

IF YOU DON'T WORK WITH US YET...!

ENG

Register as a professional and access with your account to the web; you will have discounts and professional advantages. If you are not yet part of this great community, enter www.verdustore.com and you will see the link in the top menu. Fill in the data and you will receive the password in your e-mail.

WARNING! Check the SPAM folder of your e-mail if you don't see the mail in your inbox.



Regístrate como profesional

SI TIENES FICHA, PERO NO TRABAJAS ONLINE...

ESP

Si ya tienes ficha abierta en Verdú, es decir, que ya estás registrado como profesional, y todavía no tienes las claves, puedes solicitarlas para comprar por la web. ¡Es fácil y rápido!

Entra en www.verdustore.com y verás el enlace en el menú superior. Con solo rellenar unos sencillos datos, recibirás la contraseña en tu e-mail.

¡¡OJO!! Revisa la carpeta SPAM de tu e-mail si no ves el correo en tu bandeja de entrada.

IF YOU HAVE A FILE, BUT YOU DON'T WORK ONLINE...

ENG

If you already have an open file in Verdú, that is, you are already registered as a professional, and you still don't have the keys, you can request them to buy through the web. It's easy and fast!

Enter www.verdustore.com and you will see the link in the top menu. Just fill in a few simple details and you will receive the password in your e-mail.

WARNING! Check the SPAM folder of your e-mail if you don't see the mail in your inbox.



¡RÁPIDO Y AL MOMENTO!

SÍMBOLOS / SYMBOLS



Carga máxima
Maximum load



Sincronizado
Synchronized



Freno
Block



Amortiguado
Soft closing



Instrucciones de montaje en web
Assembly instructions on website



Ángulo de giro
Turning angle



Compatible con taco
Rubber cleat



Compatible con rueda
Wheel suitable



Compatible pata central
Central leg suitable



Compatible con patas estándar
Standard leg suitable



Apertura lateral
Lateral opening



Apertura central
Central opening



Ajustable
Adjustable



Formato blíster
Blister format



Unidades de envase
Packaging units



Espesor de tablero
Board thickness



Espesor de cristal
Blister format

MATERIALES / MATERIALS



Acero
Steel



Aluminio
Aluminum



Acero y aluminio
Steel and aluminum



Zamak
Zinc alloy



Inoxidable
Stainless steel



Latón
Brass



Plástico
Plastic

ATENCIÓN / ATTENTION

Para mayor seguridad en el transporte de estas guías, la mesa debe ir siempre horizontalmente.
Aconsejamos hacer pruebas técnicas.

For greater safety in the transport of these guides, the table must always go horizontally.
We recommend doing technical tests.

Los códigos con la "V" = Pedir por encargo.
Code with "V" = On demand

VERDÚ

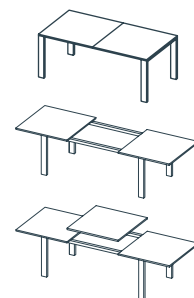
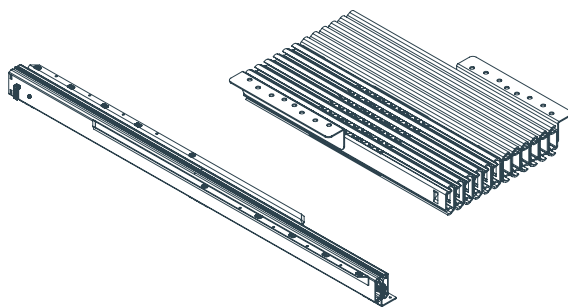


El verdadero diseño está en los detalles.
The real design is in the details.

Inspire and transform

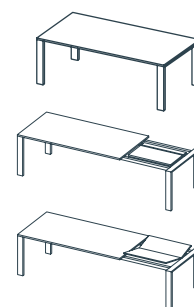
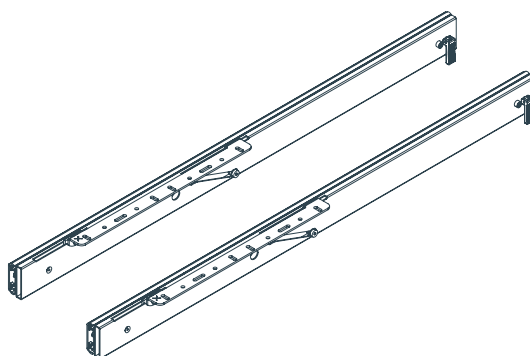
01

Guías y bastidores apertura central
Slide and frame central opening



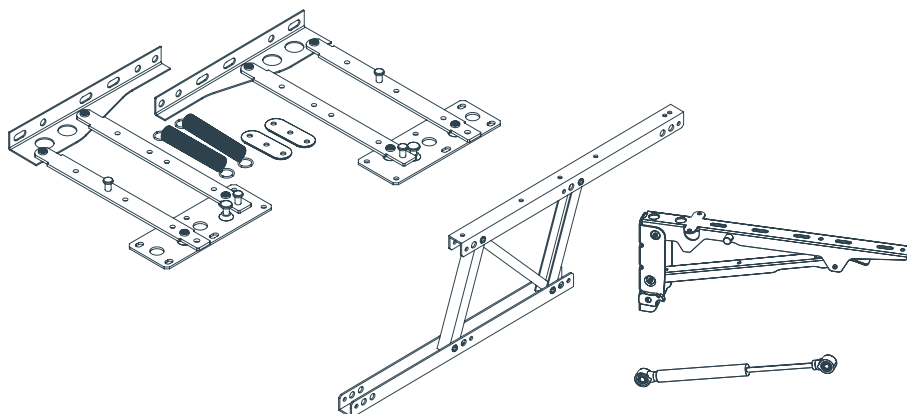
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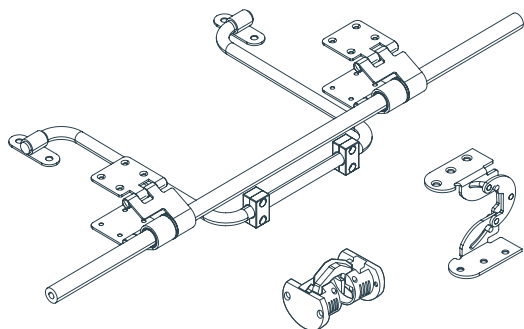
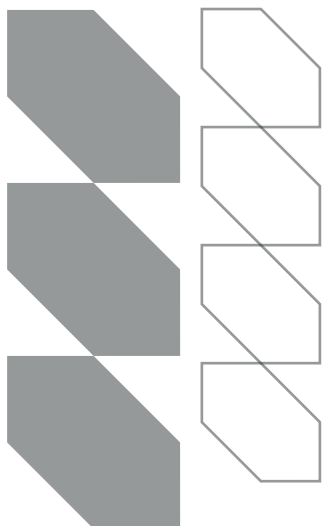
Guías y bastidores apertura lateral
Slide and frame lateral opening



03

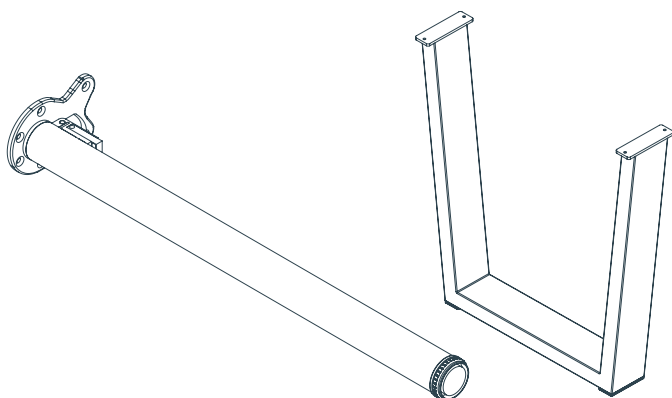
Mecanismos elevables
Lifting mechanisms





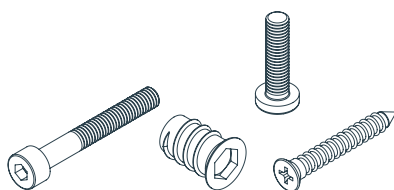
04

Bisagra y complementos
Hinges and complements



05

Patas y accesorios
Legs and accessories



06

Fijaciones
Fixing

1

Guías y bastidores apertura central

Slide and frame central opening



ÍNDICE

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Serie de guías y bastidores para mesas con APERTURA CENTRAL

Apoyo estándar o central

Extendable slide and frame for table with CENTRAL OPENING

Standard or central support

PÖTTKER

Transforming furniture

BASIC 37 / 47



BASIC ADVANCED



CLASSIC



KOMBI 47 / 77



BASIC FRAME



KOMBI FRAME



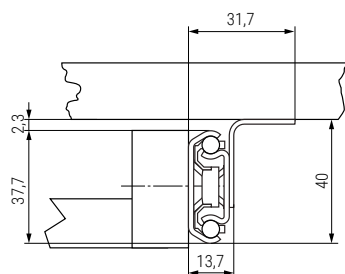
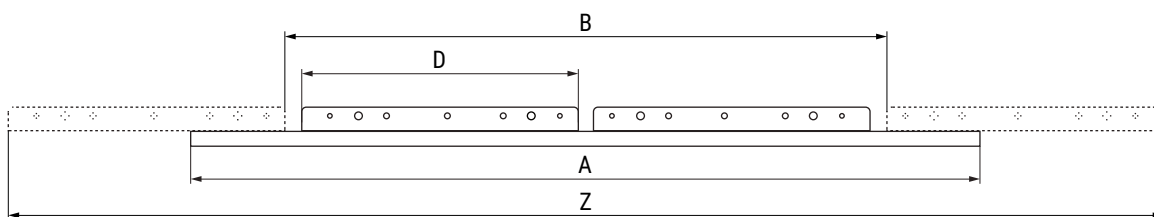
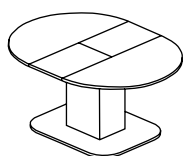
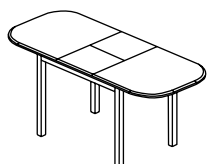
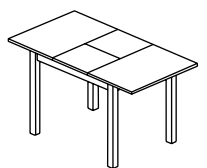
LIFT AUTO



BASIC H37 Guía bidireccional sobresalida para mesas extensibles

Slide for extendable table with open framework

PÖTTKER
Transforming furniture



Código Code	Bloqueo Block	A Cerrado Closed	B Ap. central Central opening	Extensión máx. Max. Extension	D	Ancho Mín. Min. Width	Z	
1116.2	no	680	521	1 x 500	240	600	1.041	1 set
1116.275	si	750	591	1 x 500	240	600	1.111	
1116.3	no	800	641	1 x 600	240	700	1.141	
1116.6	no	1.140	694	1 x 600	400	700	1.554	

Información y complementos recomendados/ Information and recommended accessories



Cód 1440.29



Cód 731.51



Cód 54.28



Cód 54.26

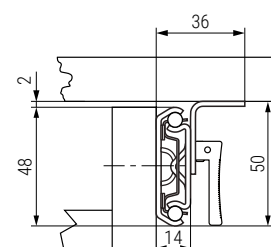
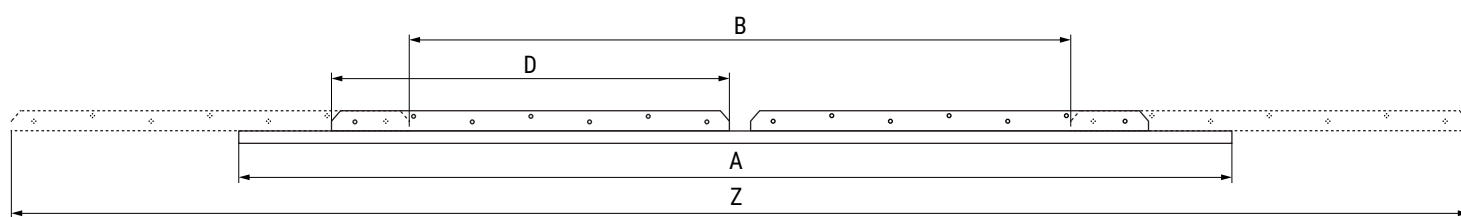
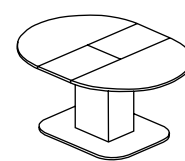
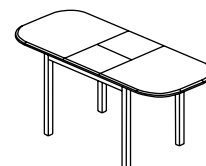
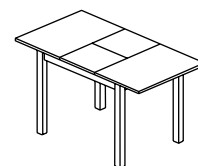


Ficha técnica
Data sheet

BASIC H47 Guía bidireccional **sobresalida** para mesas extensibles
Slide for extendable table with **open framework**

PÖTTKER

Transforming furniture



Código Code	Bloqueo Block	A Cerrado Closed	B Ap. central Central opening	D	Z	Extensión máx. Max. Extension	Ancho Mín. Min. Width	
1116.4	si/yes	1.150	917	260	1.617	2 x 400	500	1 set
1116.5	si/yes	1.350	1.117	370	1.897	2 x 500	600	
1116.303	si/yes	850	617	260	1.177	1 x 500	600	

Información y complementos recomendados/ Information and recommended accessories



Cód 1116.201



Cód 1116.116



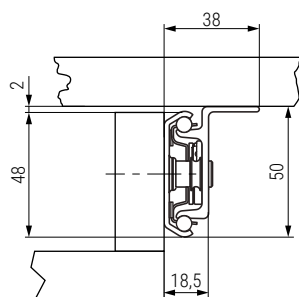
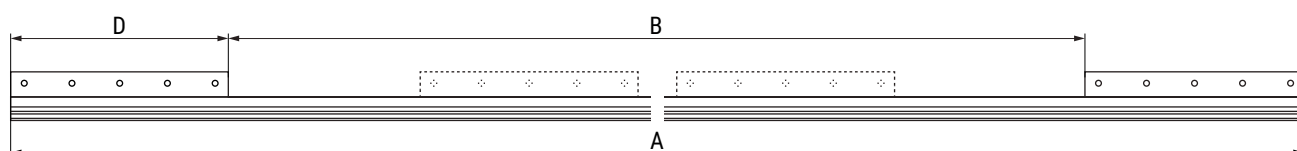
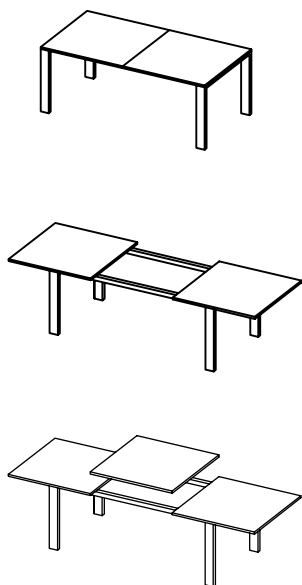
Ficha técnica
Data sheet

BASIC ADVANCED H47 Guía bidireccional para mesas extensibles de marco cerrado

Slide for extendable table with closed frame

PÖTTKER

Transforming furniture



Código Code	Bloqueo Block	A Cerrado Closed	B Ap. central Central opening	C Extensión Máx. Max. Extension	D	E Ancho mín. Min. Width	1 set
1116.132	no	880	660	1 x 500	110	600	
1116.249	si/yes	560	401	1 x 350	195	500	
1116.250	si/yes	600	440	1 x 400	80	500	
1116.251	si/yes	750	530	1 x 450	110	600	
1116.252	si/yes	850	550	1 x 500	150	600	
1116.253	si/yes	950	650	1 x 600	150	600	
1116.254	si/yes	1.150	850	2 x 400	150	800	
1116.135	si/yes	1.250	950	2 x 450	150	900	
1116.136	si/yes	1.350	1.050	2 x 500	150	1.000	

Información y complementos recomendados/ Information and recommended accessories



Cód 1253.38



Cód 902.107



Cód 9030.161

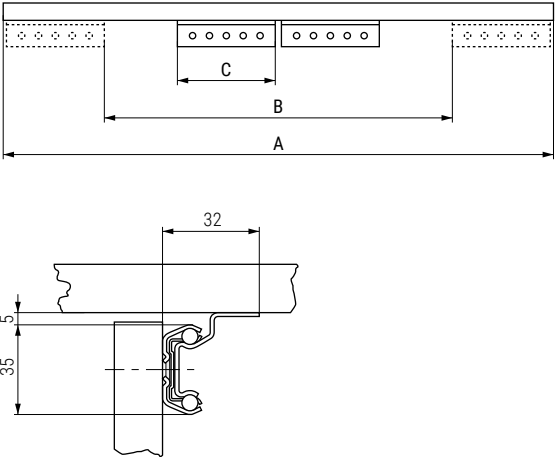


Ficha técnica
Data sheet

ZAMBRA 23

Guía bidireccional para mesas

Extendable slide for table



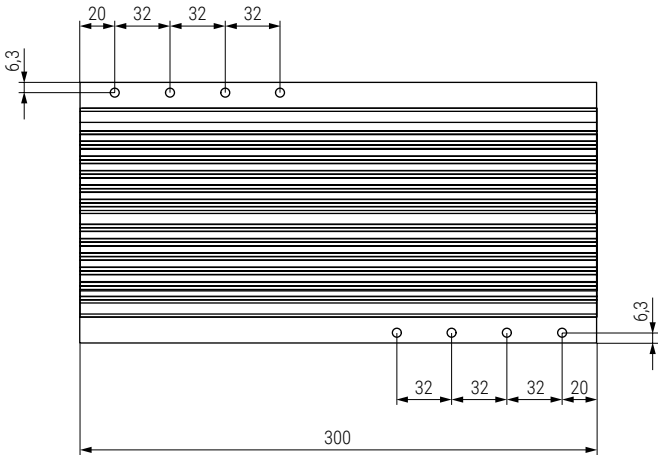
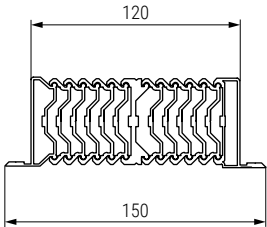
45KG

CENTRAL

STEEL

Código Code	A Longitud guía Slide length	B Ap. central Central opening	C	
1017.5	500	335	80	10 set
1017.6	550	385	80	
1017.7	600	435	80	
1017.8	650	485	80	
1017.9	700	515	90	

CONSOLA ALU Guía aluminio bidireccional para mesas extensibles, sin bastidor TIPO CONSOLA
Aluminium slide for extendable table without frame



Código Code	Descripción Description	Cerrado Closed	Ap. central Central opening	Extensión Máx. Max. Extension	Largo total Total length	
342.7	CT12	300	2.250	4 x 500	2.600	1 set

Información y complementos recomendados/ Information and recommended accessories



Cód 415.127



Cód 415.141



Cód 1116.216

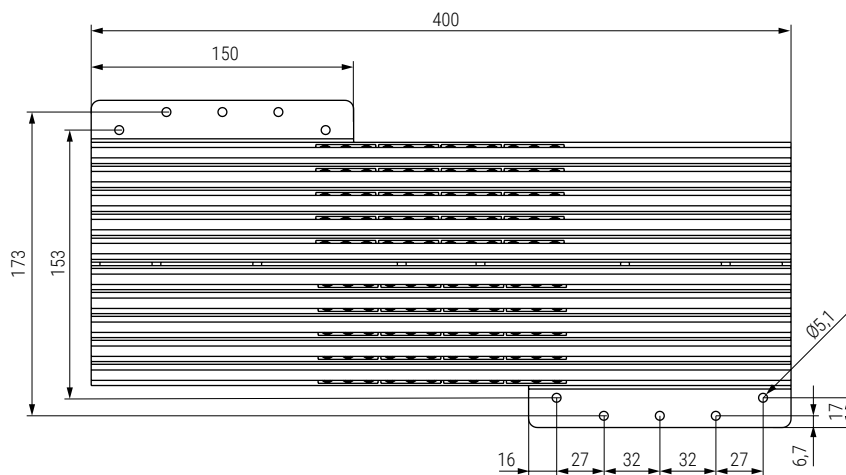
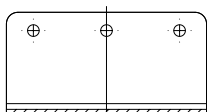
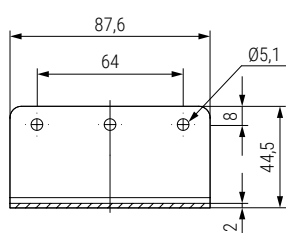
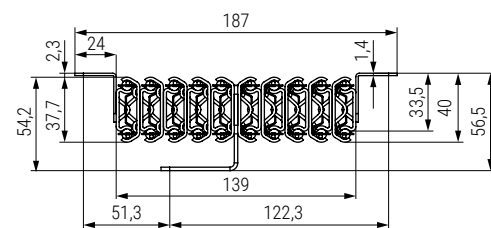
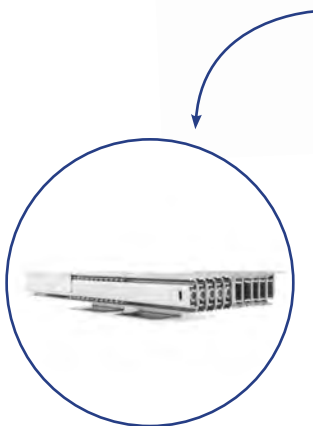


Cód 597.12



Ficha técnica
Data sheet

CLASSIC CT Guia bidireccional para mesas extensibles, sin bastidor **TIPO CONSOLA**
Slide for extendable table without frame **TIPO CONSOLA**



Código Code	Descripción Description	Cerrado Closed	Ap. central Central opening	Extensión Máx. Max. Extension	Largo total Total length	
1116.107	CT10	400	2.488	4 x 550	2.888	1 set

Información y complementos recomendados/ Information and recommended accessories



Cód 54.28



Cód 54.26



Cód 1440.20



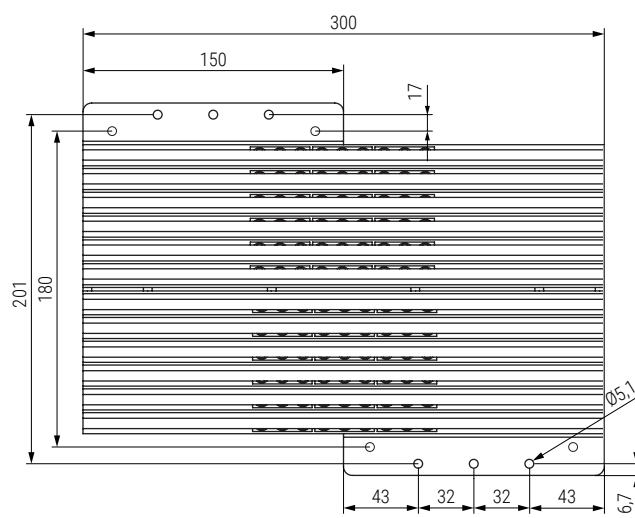
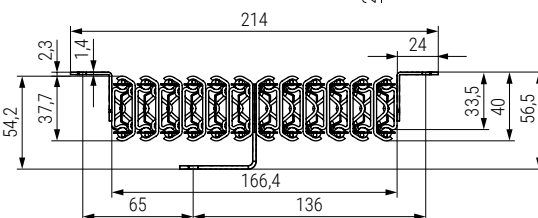
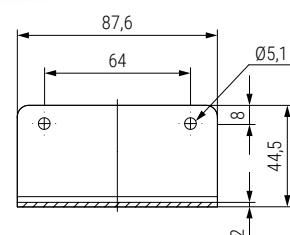
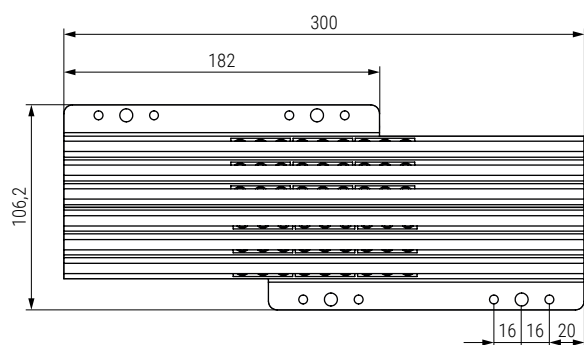
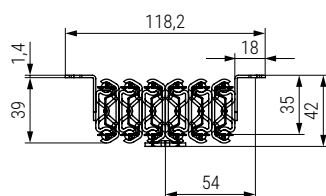
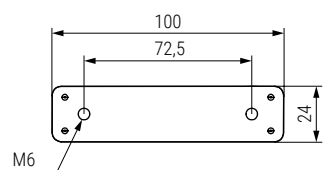
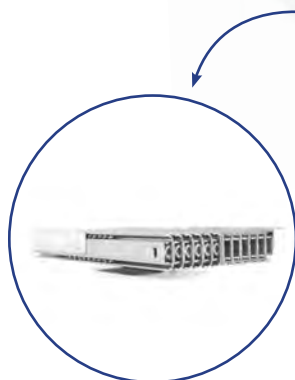
Cód 970.25



Ficha técnica
Data sheet

CLASSIC CT Guía bidireccional para mesas extensibles, sin bastidor TIPO CONSOLA

Slide for extendable table without frame



Código Code	Descripción Description	Cerrado Closed	Ap. central Central opening	Extensión Máx. Max. Extension	Largo total Total length	
342.3	CT6	300	1.116	2 x 500	1.416	1 set
342.6	CT12	300	2.230	4 x 500	2.530	

Información y complementos recomendados/ Information and recommended accessories



Cód 415.127



Cód 415.141



Cód 1116.216



Cód 597.12



Ficha técnica CT6
Data sheet

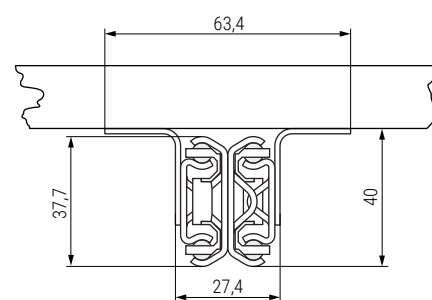
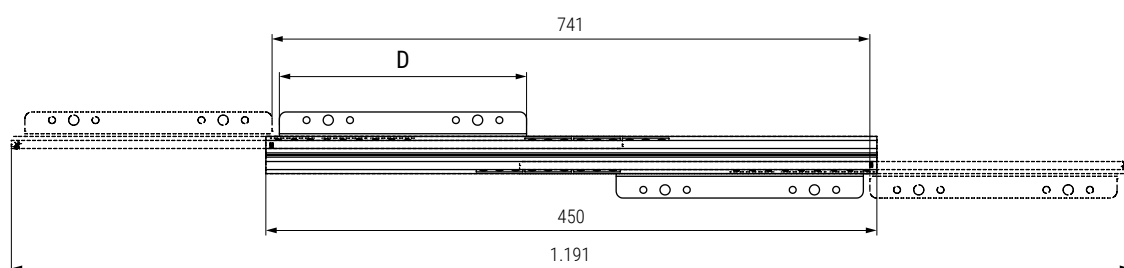
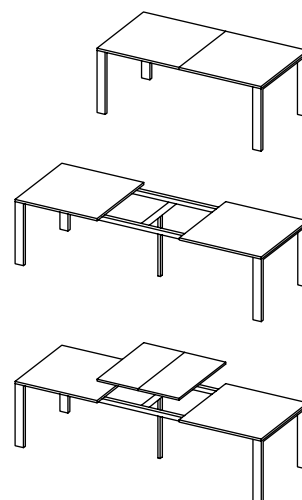


Ficha técnica CT12
Data sheet

CLASSIC H37 Guía bidireccional para mesas extensibles sin bastidor
Slide for extendable table without frame

PÖTTKER

Transforming furniture



Código Code	Cerrado Closed	Ap. central Central opening	Extensión Máx. Max. Extension	D	Largo total Total length	
1116.41	450	741	1 x 600	182	1.191	1 set

Información y complementos recomendados/ Information and recommended accessories



Cód 415.147



Cód 1116.116



Cód 1116.181



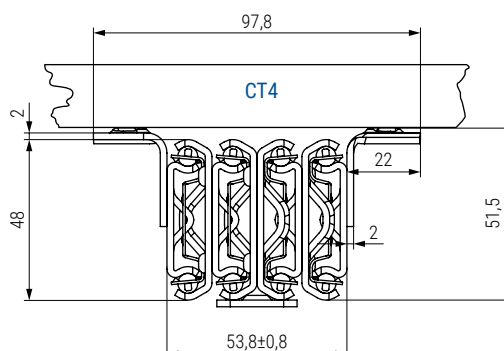
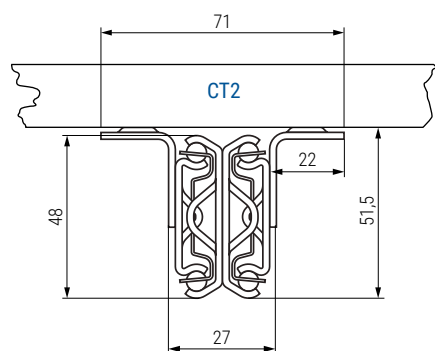
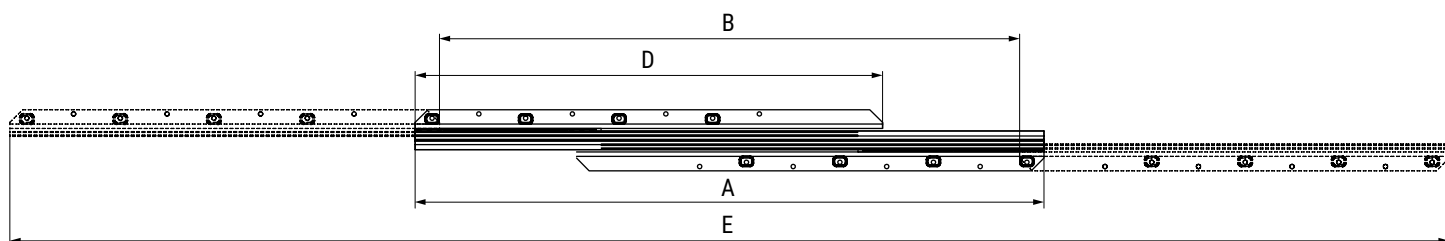
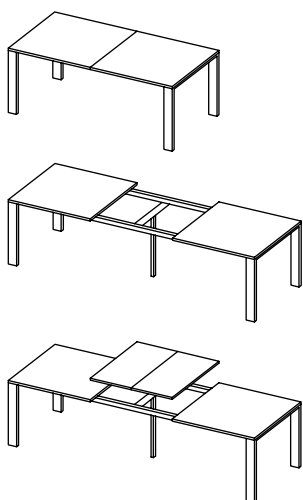
Ficha técnica
Data sheet

CLASSIC H47 Guía bidireccional para mesas extensibles sin bastidor

Slide for extendable table without frame

PÖTTKER

Transforming furniture



Código Code	Descripción Description	A Cerrado Closed	B Ap. central Central opening	C Extensión Máx. Max. Extension	D	E	
1116.42	CT2	740	1.031	2 x 500	550	1.771	1 set
1116.43	CT4	660	1.743	3 x 500	450	2.403	
1116.313	CT4	740	2.063	4 x 500	650	2.803	

Información y complementos recomendados/ Information and recommended accessories



Cód 54.28

Cód 54.26

Cód 415.141

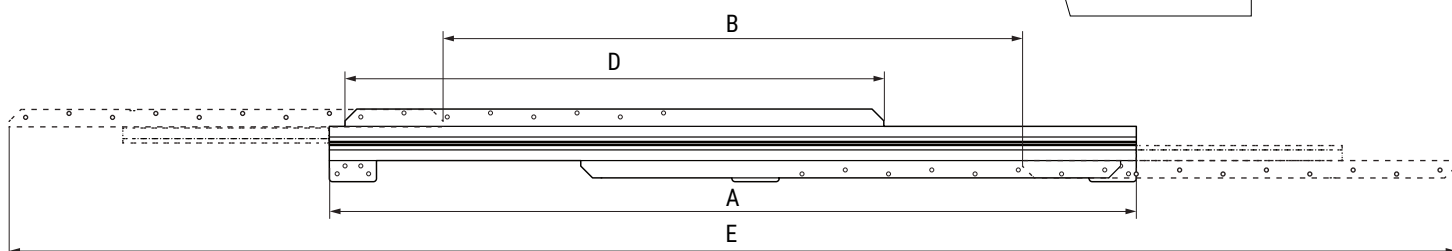
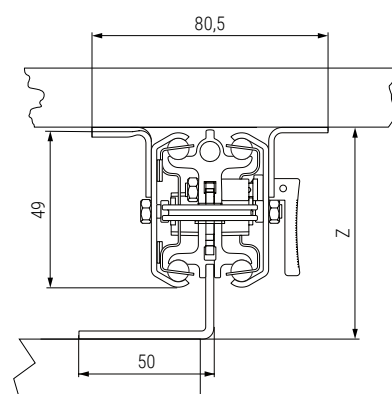
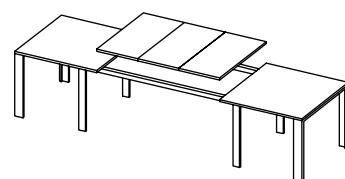
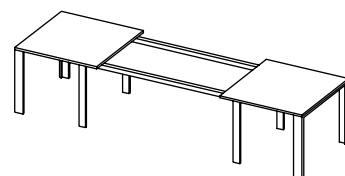
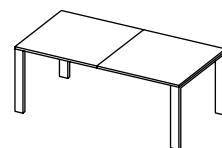


Ficha técnica
Data sheet

KOMBI H47 Guía bidireccional para mesas extensibles de base fija
Extendable slide for pedestal table and subframes

PÖTTKER

Transforming furniture



Código Code	Bloqueo Block	A Cerrado Closed	B Ap. central Central opening	C Extensión Máx. Max. Extension	D	E	Z	
1116.50	si/yes	580	672	1 x 500	320	1.252	63,6 ± 0,5	1 set
1116.51	si/yes	720	1.123	2 x 500	450	1.843	55,6 ± 0,5	
1116.52	si/yes	980	1.571	3 x 500	650	2.551	82 ± 0,5	
1116.260	si/yes	1.200	2.083	4 x 500	650	3.283	63,6 ± 0,5	
1116.54	no/no	1.200	1.200	2 x 500	900	2.400	63,6 ± 0,5	

Información y complementos recomendados/ Information and recommended accessories



Cód 54.18



Cód 54.17



Cód 902.114



Cód 1253.38

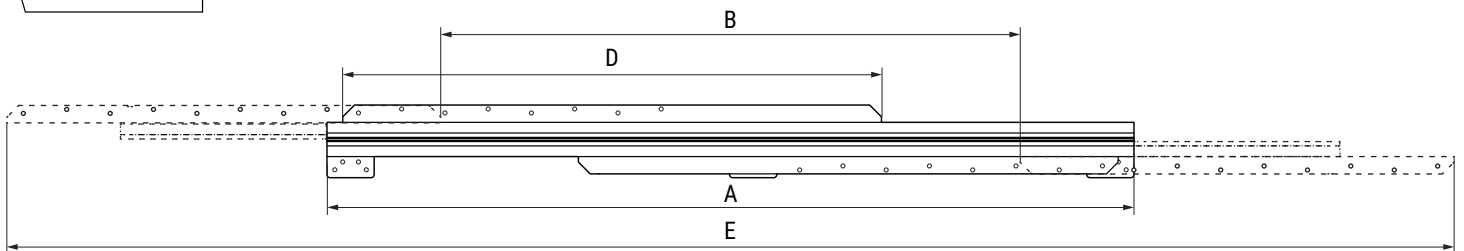
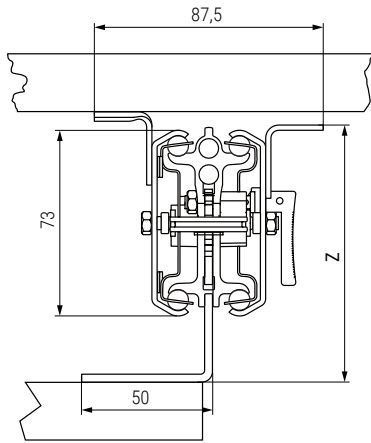
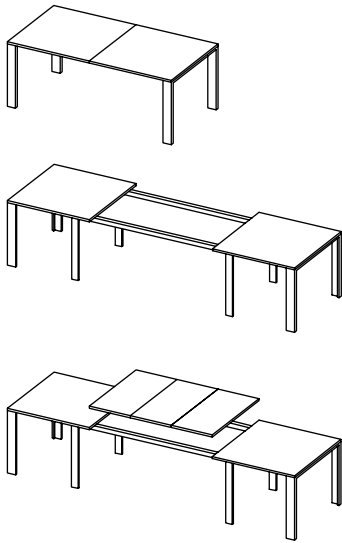


Ficha técnica
Data sheet

KOMBI H77 Guía bidireccional para mesas extensibles de base fija

Extendable slide for pedestal table and subframes

PÖTTKER
Transforming furniture



Código Code	Bloqueo Block	A Cerrado Closed	B Ap. central Central opening	C Extensión Máx. Max. Extension	D	E	Z	
1116.262	si/yes	980	1.563	3 x 500	650	2.543	82,1 ± 0,3	1 set
1116.160	si/yes	1.200	2.034	4 x 500	900	3.234	93 ± 0,5	
1116.309	si/yes	1.600	4.344	8 x 500	1.500	5.944	93 ± 0,5	
1116.65	si/yes	2.400	3.140	6 x 500	1.800	5.540	82 ± 0,5	

Información y complementos recomendados/ Information and recommended accessories

Cód 1116.181

Cód 1116.202

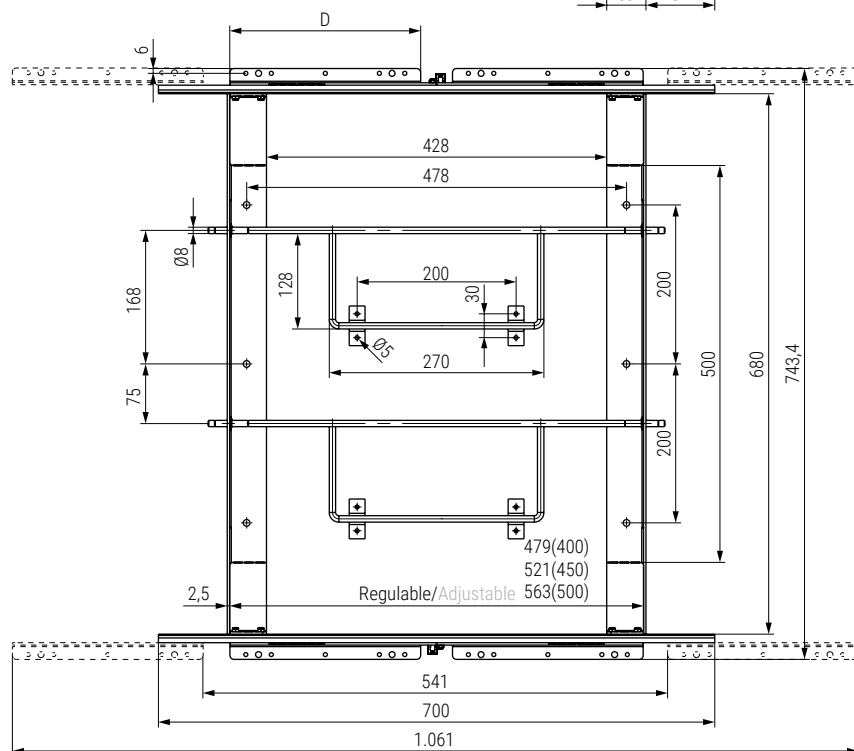
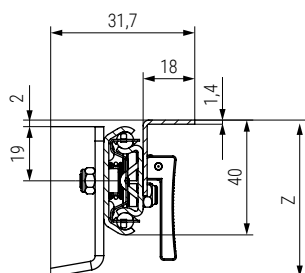
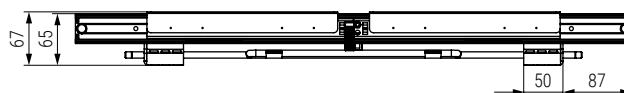
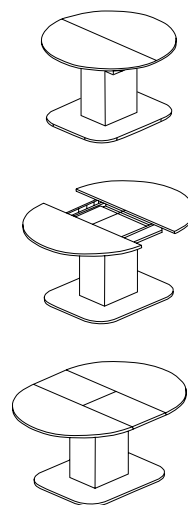
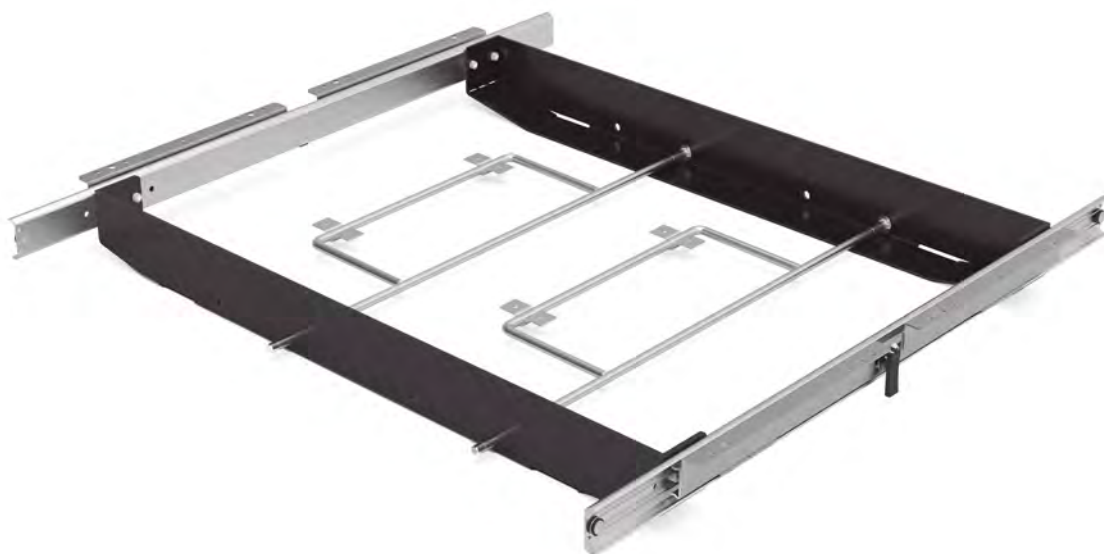
Cód 1116.224

Ficha técnica
Data sheet

BASIC FRAME Bastidor acero apertura central
Extendable frame with central opening

PÖTTKER

Transforming furniture



Código Code	Bloqueo Block	Cerrado Closed	Ap. central Central opening	Extensión Máx. Max. Extension	D	Largo total Total length	Z	
1116.416	si/yes	700	541	1 x 500	240	1.061	55 ± 0,5	1 set

Información y complementos recomendados/ Information and recommended accessories





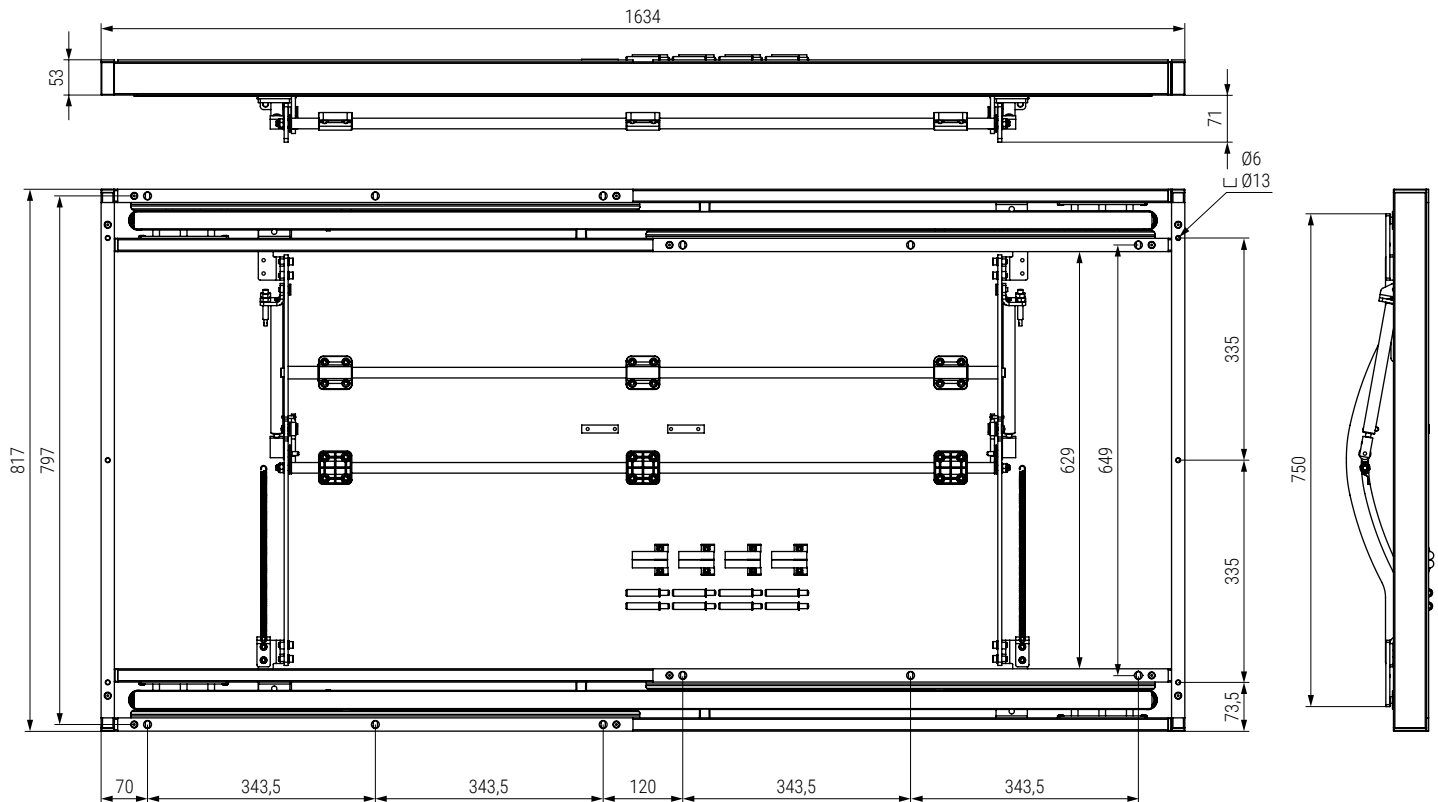
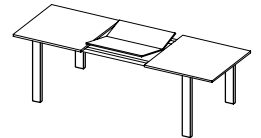
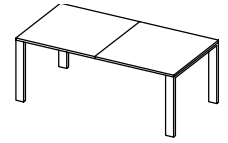





Ficha técnica
Data sheet

LIFT AUTO Bastidor lift automatico apertura central
Extendable slide with automatic central opening

PÖTTKER
Transforming furniture



- Accesorios mostrados en el croquis incluidos.
- Dimensiones de la mesa 2000X1000mm.
- Drawing accessories included.
- Table dimensions 2000x1000 mm.

Código Code	Bloqueo Block	Cerrado Closed	Ap. central Central opening	Extensión Máx. Max. Extension	
1116.501	si/yes	1634	1050	1 x 800	1 set

Información y complementos recomendados/ Information and recommended accessories



Cód 54.18



Cód 54.17



Cód 1116.216



Cód 1253.38



Video demo
Video demo

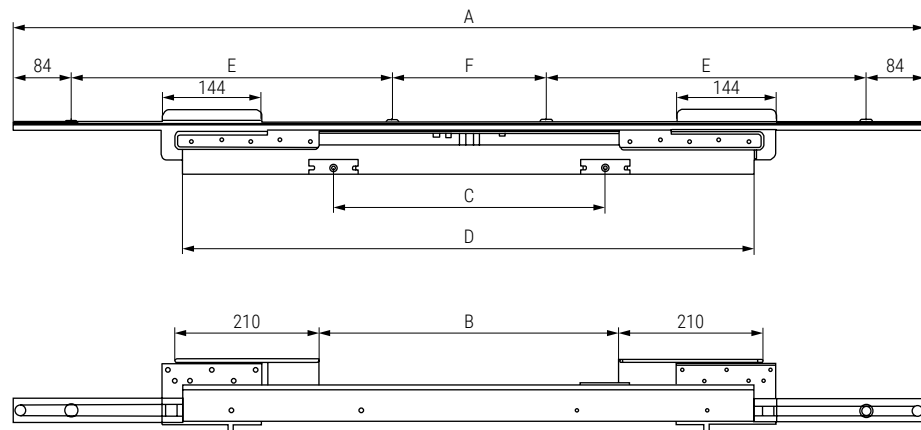
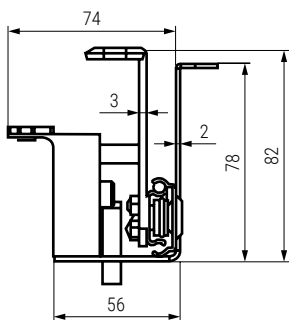
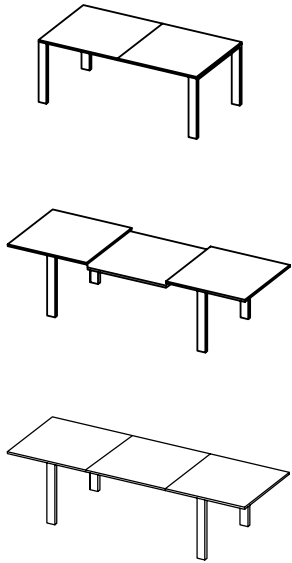


Ficha técnica
Data sheet

LIFT Guía de mesa apertura central automatica

Extendable slide with automatic central opening

ALK ✓



Código Code	Bloqueo Block	A Cerrado Closed	Ap. central Central opening	Extensión Máx. Max. Extension	B	C	D	E	F	
1440.41	si/yes	1024	530	1 x 350	306	245	655	325	205	1 set
1440.40	si/yes	1324	680	1 x 500	436	395	830	466	224	1 set

Información y complementos recomendados/ Information and recommended accessories

Cód 54.18 Cód 54.17

Cód 415.141

4 piezas incluidas
4 pieces included

Instrucciones de montaje
Assembly instructions

Ficha técnica
Data sheet

2

Guías y bastidores apertura lateral

Slide and frame lateral opening



ÍNDICE

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ACE FIX	2.4
LIFT AUTO LATERAL	2.5
ECO	2.7
• GUÍAS UNIDIRECCIONAL APERTURA LATERAL	2.8
TOPSLIDE H47	2.8
FRONTSIDE LIFT BASIC	2.9
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MAREA	2.13
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ZAMBRA 30	2.15
• MECANISMO ROTO-TRANLATIVO	2.16
SWNG	2.16

Serie de guías y bastidores para mesas con APERTURA LATERAL
 Apoyo estándar o central
 Extendable slide and frame for table with LATERAL OPENING
 Standard or central support

PÖTTKER

Transforming furniture

ACE FIX



ECO



TOPSLIDE


 FRONTSLIDE
BASIC


FRONTSLIDE 47

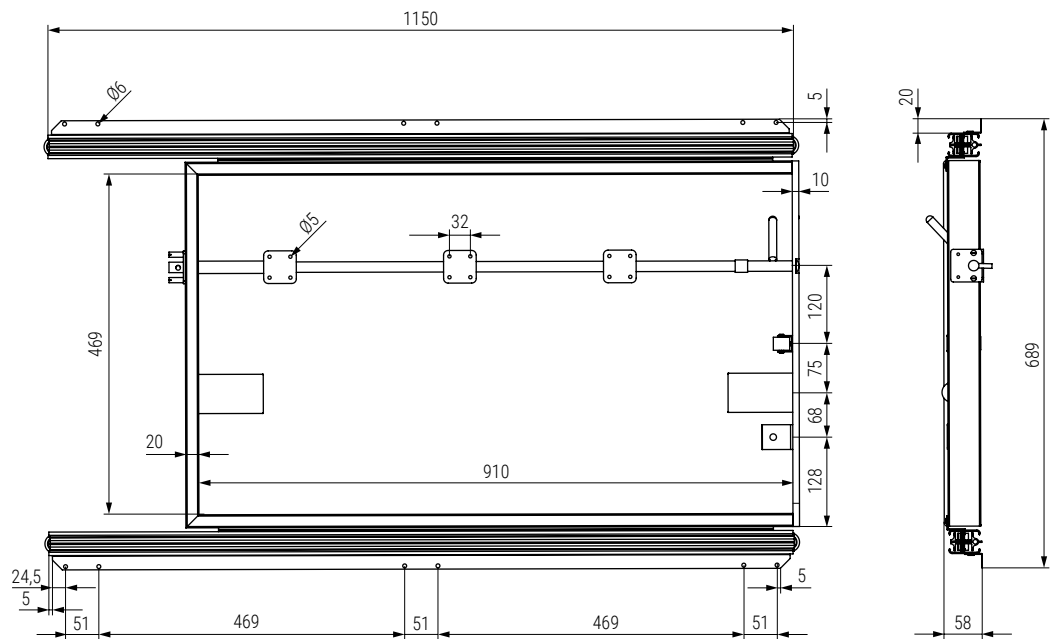
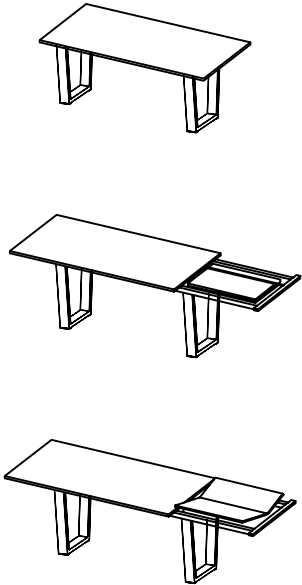


FRONTSLIDE 77


 FRONTSLIDE
BASIC LIFT


ACE FIX Bastidor de acero extensible para patas fijas
Con volteador para tableros integrado
Extendable steel frame for fixed legs
Include folding mechanism

PÖTTKER
Transforming furniture

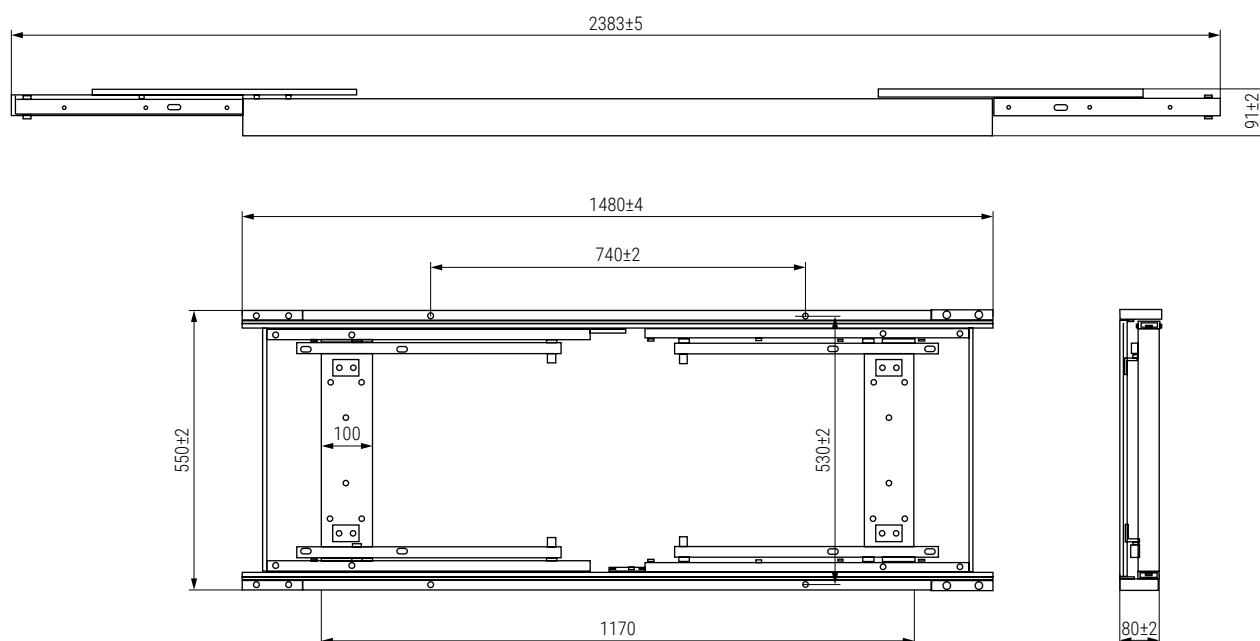
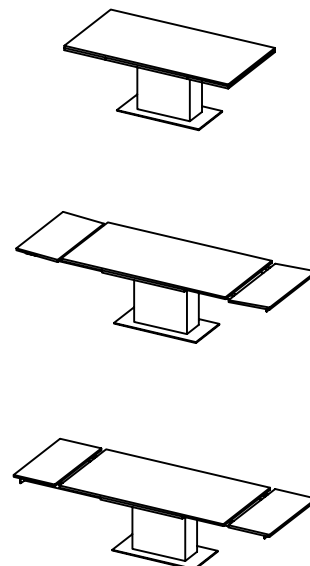


Código Code	Cerrado Closed	Largo total Total length	Longitud aleta Fin length	Apertura lateral Lateral opening	Largo interior Inner length	Extensión Table inserts	
1116.401	1.150	2.134	1.140	984	910	1 x 800	1

Información y complementos recomendados/ Information and recommended accessories



LIFT AUTO LATERAL Bastidor de acero extensible para pata fija apertura ambos lados
Extendable steel frame with double side opening



Código Code	Cerrado Closed	Largo total Total length	Apertura lateral Lateral opening	Extensión Table inserts	
1440.50	1.480	2.383	450	2 x 400	1 set

Información y complementos recomendados/ Information and recommended accessories



Ver grupo 6 tornillería



Video demo
Video demo



Ficha técnica
Data sheet



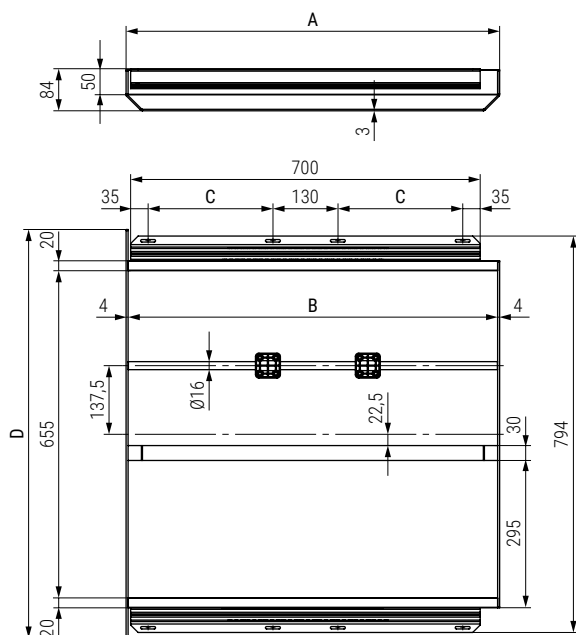
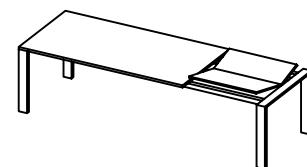
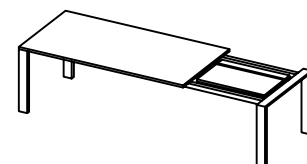
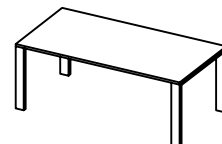
ECO Bastidor de acero extensible para mesas 700mm.
Con volteador para tableros integrado.

Extendable steel frame with lateral opening 700mm.

Include folding mechanism

PÖTTKER

Transforming furniture



Código
Code

A

B
Ancho interior
Inner width

C

D
Ancho
Width

Extensión Máx.
Max. Extension

Largo total
Total length



1116.414

748

740

250

820

1 x 500

1.448

1

Información y complementos recomendados/ Information and recommended accessories



Cód 1336.4



Cód 1116.216



Negro 1386.234 Plata 1386.34



Cód 1440.29



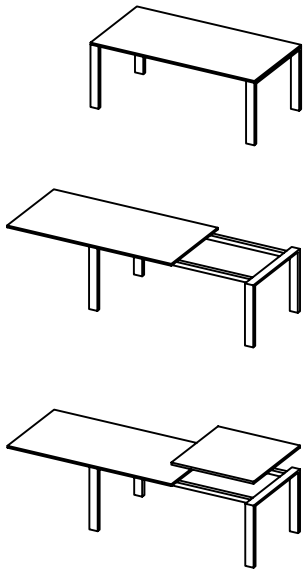
Ficha técnica
Data sheet

TOPSLIDE H47 Guía unidireccional para mesa extensible

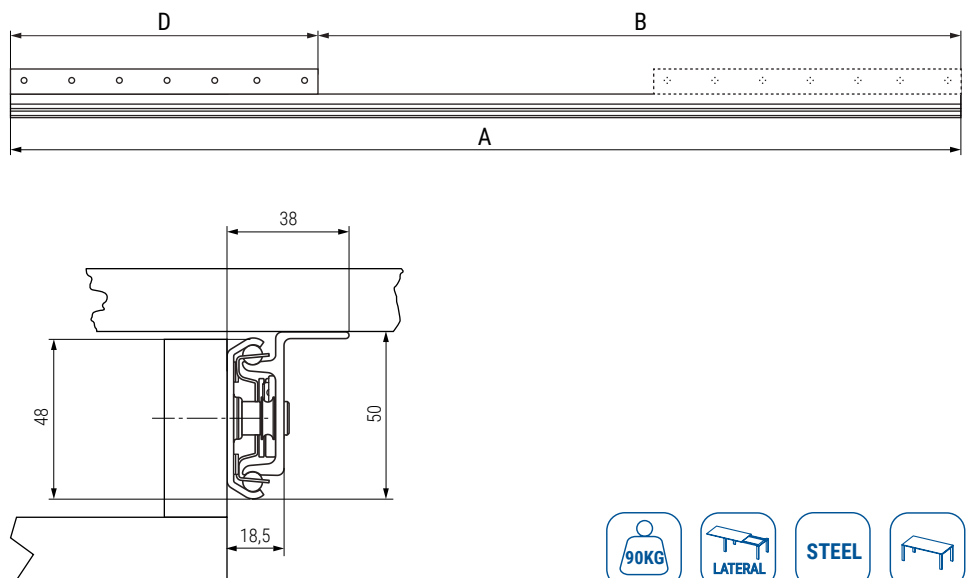
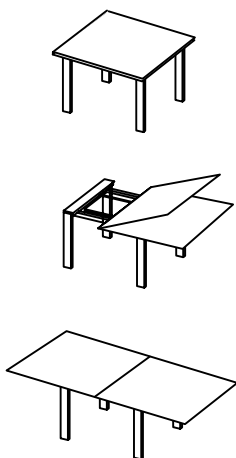
Extendable slide for lateral opening table

PÖTTKER
Transforming furniture

Desplazamiento unilateral de la tapa
Table top side movement



Aplicación en una mesa de libro
Lateral opening application



Código Code	A Cerrada Closed	B Apertura lateral Side opening	D	
1116.21V	1.000	642	350	1 set

Información y complementos recomendados/ Information and recommended accessories



Cód 902.108



Cód 9030.161



Cód 902.114

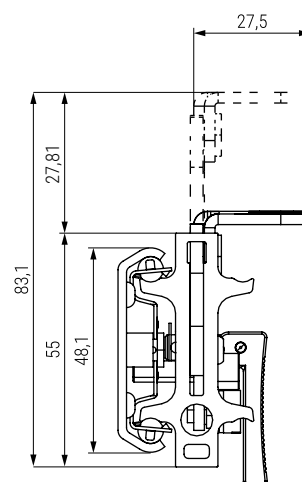
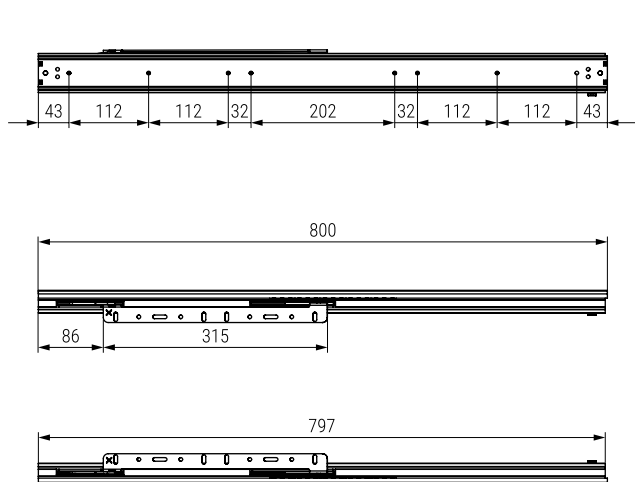
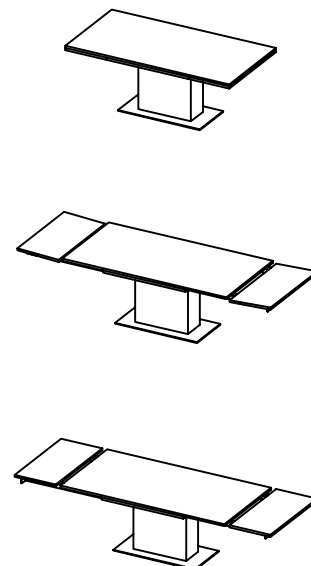


Ficha técnica
Data sheet

SET GUIA FRONTSLIDE LIFT BASIC Guía para mesas extensibles de base fija
Función de elevación automática. Para tableros de 19mm. espesor
 Extendable slide for lateral opening tables
 With lift mechanism system. For min19mm. thickness extension

PÖTTKER

Transforming furniture


 Código
Code

 Cerrado
Closed

 Largo ala
Extension length

 Longitud aleta
Angle plate

 Largo total
Total length

 Altura montaje
Mounting height


1116.221

800

519,5

315

1319,5

55

1 set

Información y complementos recomendados/ Information and recommended accessories



Cód 54.18



Cód 54.17



Cód 415.141


 Ficha técnica
Data sheet



PÖTTKER

Transforming furniture

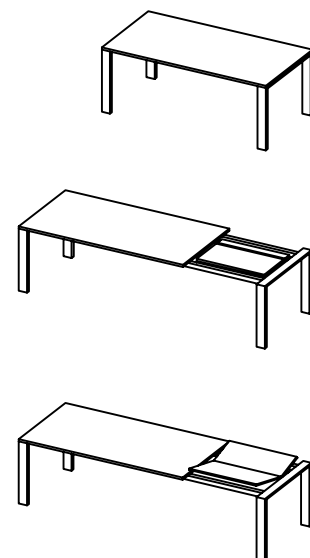
www.verdustore.com

02.10

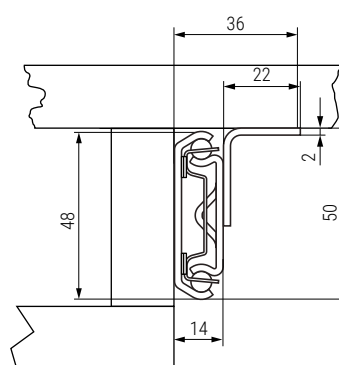
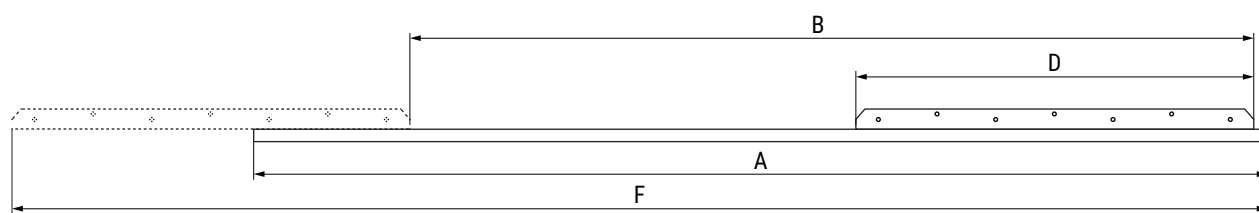
FRONTSIDE H47 Guía unidireccional **sobresalida** para mesas extensibles, extracción frontal
Extendable slide for lateral opening tables

PÖTTKER

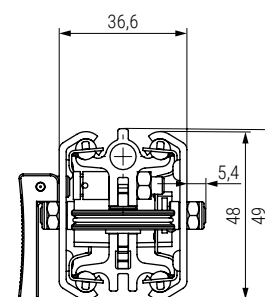
Transforming furniture



Aplicación en una mesa de libro
Lateral opening application



1116.28



1116.145



Código Code	Freno Block	A Cerrado Closed	B Apertura lateral Side opening	Extensión Table inserts	D	F Largo total Total length	
1116.28	no	1.000	704	1 x 600	950	1.654	1 set
1116.145	si/yes	610	732	1 x 600	-	1.342	

Información y complementos recomendados/ Information and recommended accessories



Cód 1116.201



Cód 415.127



Cód 902.114

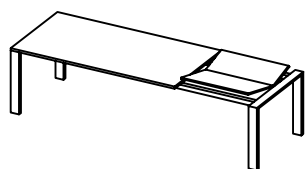
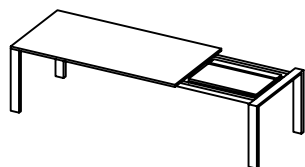
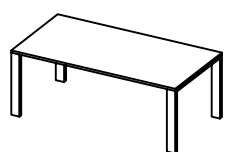


Ficha técnica
Data sheet

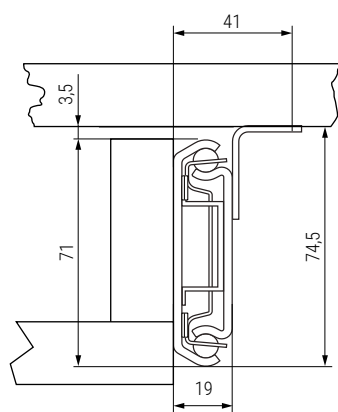
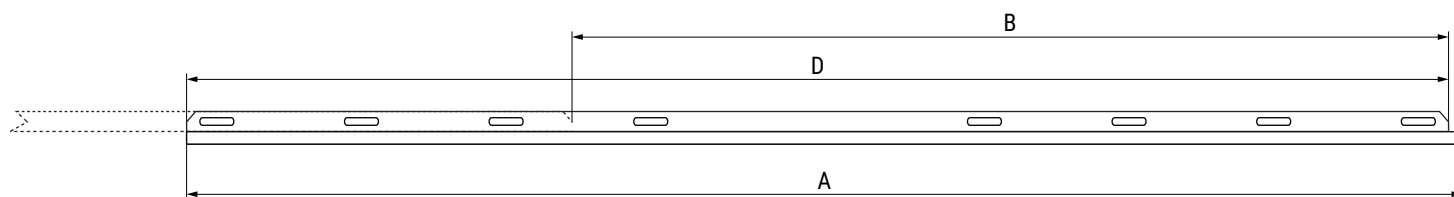
FRONTSIDE H77 Guía unidireccional **sobresalida** para mesas extensibles, extracción frontal
Extendable slide for lateral opening tables

PÖTTKER

Transforming furniture



Aplicación en una mesa de libro
Lateral opening application



Código Code	Freno Block	A Cerrado Closed	B Apertura lateral Side opening	Extensión Table inserts	D	F Largo total Total length	
1116.29	no	1.500	1.135	2 x 500	1.435	2.580	1 set

Información y complementos recomendados/ Information and recommended accessories



Cód 902.108



Cód 54.28



Cód 54.26

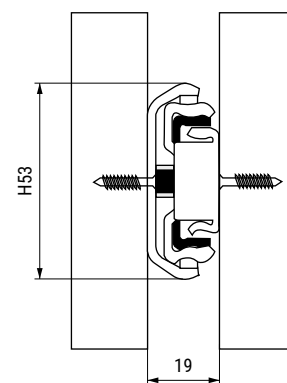
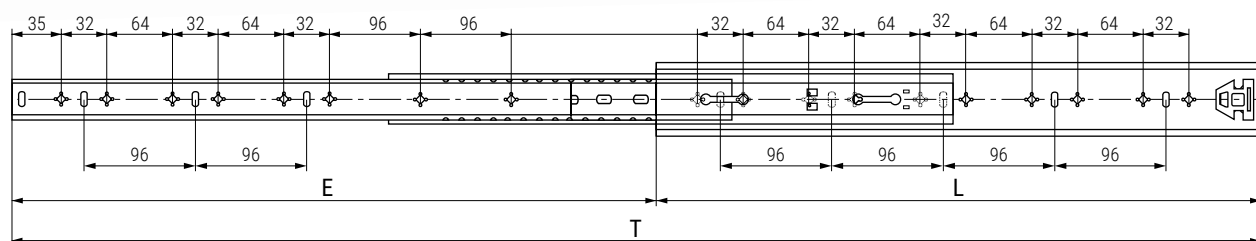


Cód 1116.224



Ficha técnica
Data sheet

MAREA Guía de bolas H53. Espesor de 19mm. Extracción total
Desmontable. Zincado
Ball bearing slide H53. Thickness 19mm. Full extension
Removable. Zinc plated

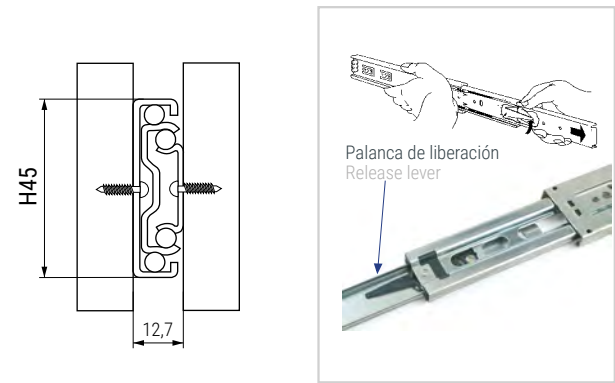
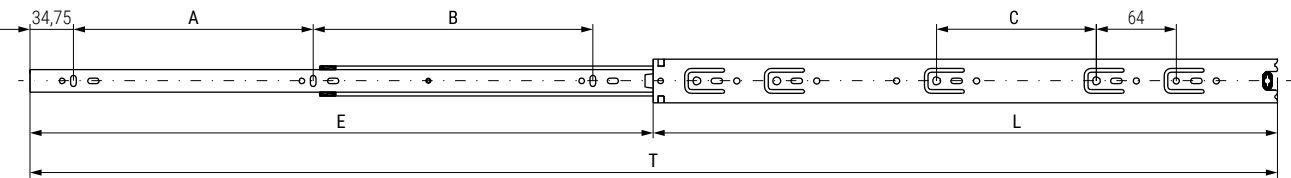


Código Code	L Longitud Length	E Apertura lateral Lateral opening	T Largo total Total length	
9070.757	300	300	600	
9070.758	400	400	800	
9070.811	450	450	900	
9070.759	500	550	1.050	
9070.760	600	650	1.250	
9070.761	700	750	1.450	
9070.762	800	850	1.650	
9070.763	900	950	1.850	
9070.764	1.000	1.050	2.050	
9070.765	1.050	1.100	2.150	
9070.766	1.100	1.150	2.250	
9070.767	1.150	1.200	2.350	
9070.768	1.200	1.220	2.420	
9070.857	1.300	1.315	2.500	
9070.858	1.400	1.470	2.870	
9070.859	1.500	1.550	3.050	
9070.860	1.600	1.640	3.240	
9070.861	1.700	1.710	3.410	
9070.862	1.800	1.850	3.650	
9070.863	1.900	1.950	3.850	
9070.864	2.000	2.050	4.050	



5
sets

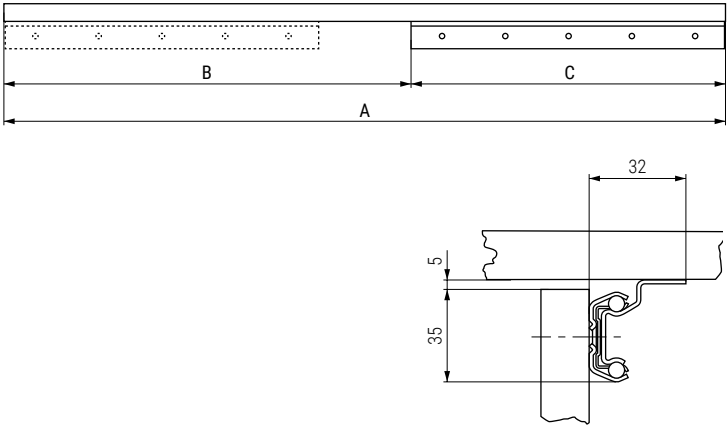
KAREN Guía de bolas H45. Extracción total
Desmontable. Zincado
Ball bearing slide H45. Full extension
Removable.Zinc plated



Código Code	L Longitud Length	E Apertura lateral Lateral opening	T Largo total Total length	A	B	C	
9070.14	200	195	395	-	160	96	15 sets
9070.12	250	245	495	-	160	96	
9070.1	300	295	595	96	128	128	
9070.2	350	345	695	128	128	128	
9070.3	400	395	795	128	192	160	
9070.4	450	445	895	160	192	224	
9070.5	500	495	995	192	224	128	
9070.6	550	545	1.095	192	256	192	
9070.7	600	595	1.195	224	288	224	10 sets
9070.8	700	695	1.395	256	352	256	
9070.9	800	795	1.595	320	384	256	
9070.10	900	895	1.795	384	416	288	
9070.11	1.000	995	1.995	448	448	288	



ZAMBRA 30 Guía unidireccional para mesas. Serie económica
Extendable slide for table



Código Code	A Longitud Length	B Apertura lateral Lateral opening	C	 10 set
1017.20	500	360	140	
1017.21	600	360	240	
1017.27	650	330	320	
1017.23	650	410	240	
1017.24	700	460	240	
1017.25	800	560	240	
1017.28	900	660	180	
1017.26	1.000	760	240	
1017.47	1.100	850	250	

SWING Mecanismo con movimiento roto-translativo 270° Mechanism with roto-translatory



El mecanismo **SWING** permite que dos superficies superpuestas se deslicen y roten con facilidad, superando las limitaciones funcionales habituales en esquinas o junto a paredes.

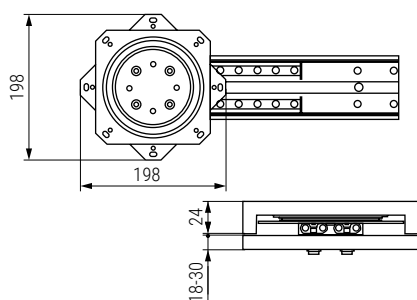
Diseñado para entornos domésticos y profesionales, su principal objetivo es optimizar el uso del espacio y facilitar la creación de áreas multifuncionales.

Fabricado en aluminio anodizado y acero, el mecanismo requiere que la mesa giratoria esté apoyada sobre patas u otro elemento estructural de soporte.

The **SWING** mechanism allows two overlapping surfaces to slide and rotate smoothly, overcoming the functional limitations typically encountered in corners or against walls.

Designed for both home and professional environments, its main purpose is to optimize space and enable the creation of multifunctional areas.

Made of anodized aluminum and steel, the mechanism requires the rotating table to be supported by legs or another structural component



Video de montaje
Assembly video



Ficha técnica
Data sheet



Código Code	Medidas Sizes	Material Material	
1050.101	600	acero aluminio/steel aluminium	1
1050.102	700	acero aluminio/steel aluminium	1



3 MECANISMOS ELEVABLES

Lifting mechanisms

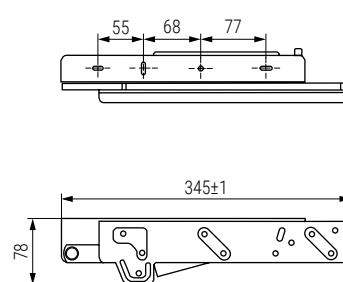
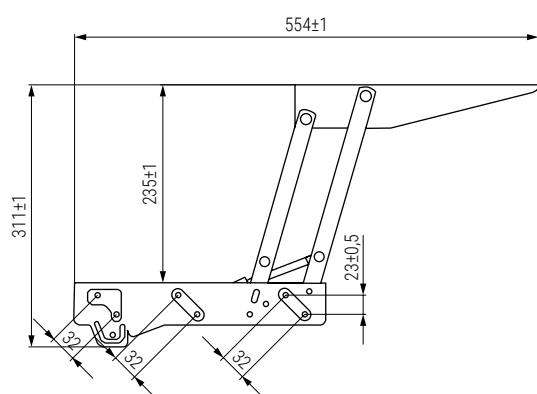


ÍNDICE

MECANISMOS ELEVABLES

• PARA MESAS DE CENTRO	3.3
MINT-TABLE	3.3
COFFEE-TABLE. Con muelle	3.5
COFFEE-TABLE. Con piston	3.6
FEUDO PLUS	3.7
FEUDI 380	3.8
• ESCUADRAS ABATIBLES	3.9
GLORIA	3.9
YAIL 1	3.10
YAIL 4	3.10

MINT-TABLE Herraje bastidor para mesa de libro sobre elevable con pistón de gas
Lifting mechanism for coffee table with gas spring



Vista cerrado
Closed view



- Largo del tablero 600-700mm. máx.
- Maximum table top length 600-700mm.

Código Code	Material Material	Acabado Finish	
1440.26	acero/steel	negro/black	6 sets



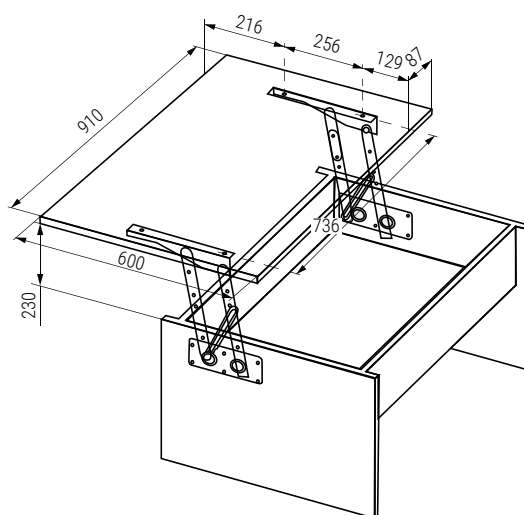
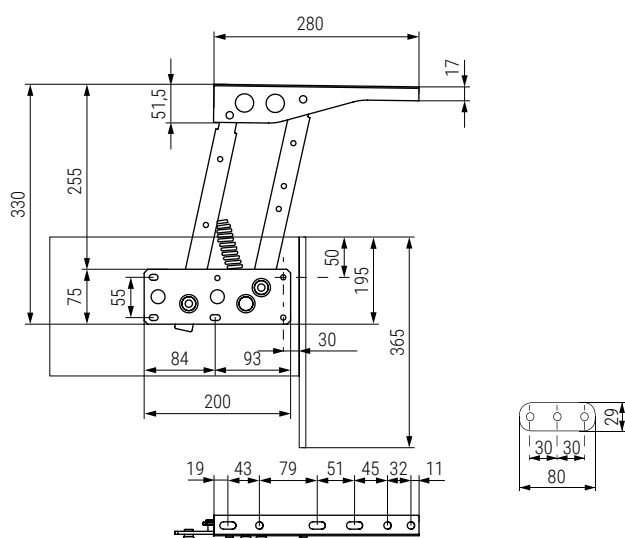
Ficha técnica
Data sheet

MINT-TABLE Herraje bastidor para mesa de libro sobre elevable con pistón de gas
Lifting mechanism for coffee table with gas spring



COFFEE-TABLE Mecanismo sobre elevable para mesa café con muelle H260

Lifting mechanism for coffee table spring H260



Código
Code

Descripción
Description

Material
Material

Acabado
Finish



948.20

con muelle/with spring

acero/steel

negro/black

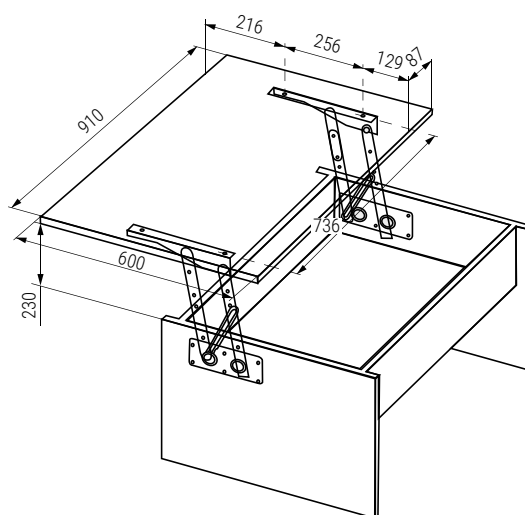
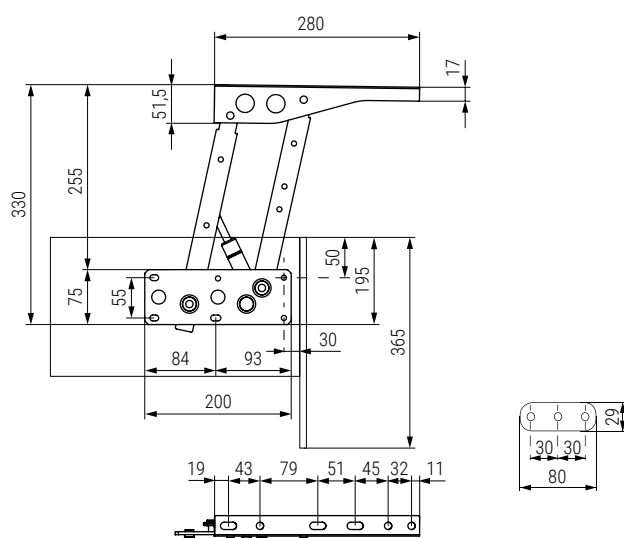
12 sets



Ficha técnica
Mounting sheet

COFFEE-TABLE Mecanismo sobre elevable para mesa café con pistón H260
Lifting mechanism for coffee table gas spring H260

ALK ✓

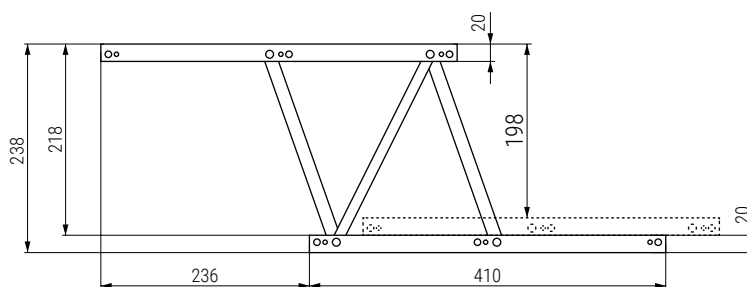
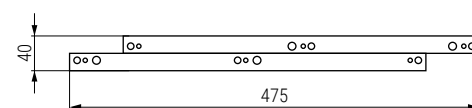
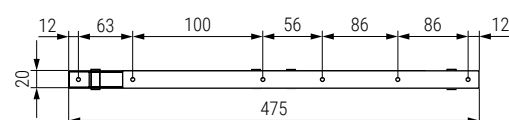


Ficha técnica
Mounting sheet



Código Code	Descripción Description	Material Material	Acabado Finish	
948.101	con pistón/ with piston	acero/steel	negro/black	12 sets

FEUDO PLUS 475 Mecanismo sobre elevable para mesas de centro H198
Lifting mechanism for coffee table H198



Código
Code

Material
Material

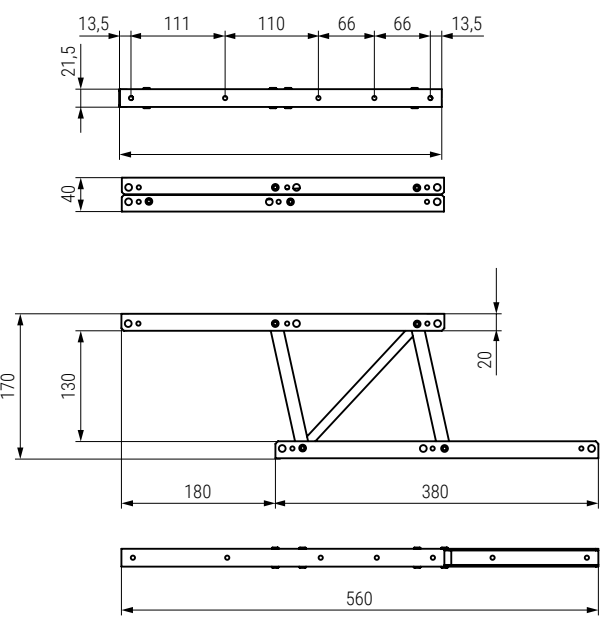
Acabado
Finish



577.122	acero/steel	negro/black	15 sets
577.123	acero/steel	gris/grey	15 sets

FEUDO 380 Mecanismo sobre elevable para mesas de centro H130

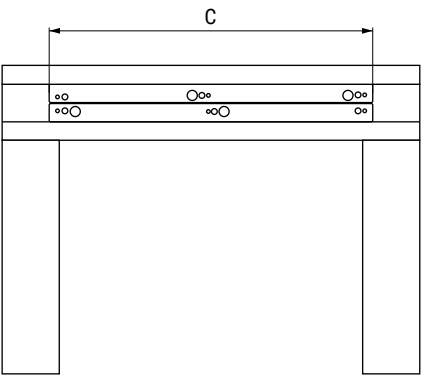
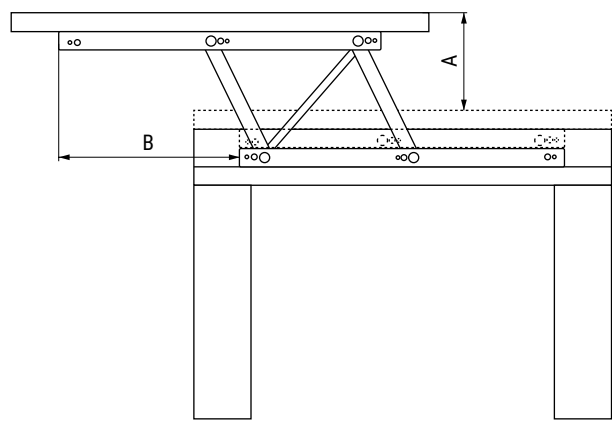
Lifting mechanism for coffee table H130



Código Code	Material Material	Acabado Finish	
577.202	acero/steel	negro/black	15 sets
577.233	acero/steel	gris/grey	15 sets

FEUDO Medidas de elevación y montaje

Lifting and mounting sizes



	A	B	C
FEUDO 475	198	236	475
FEUDO 380	135	215	380

GLORIA Juego de escuadras abatibles para mesa/estante

Folding bracket for table

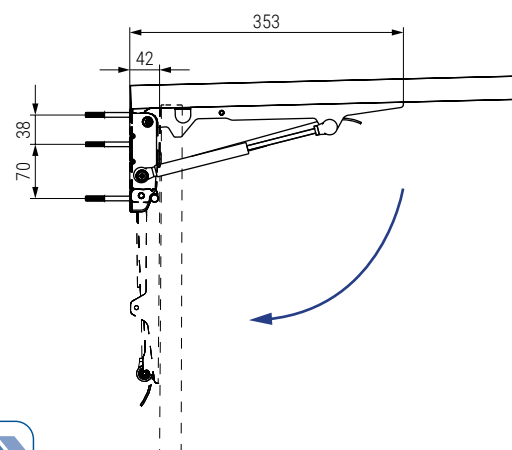
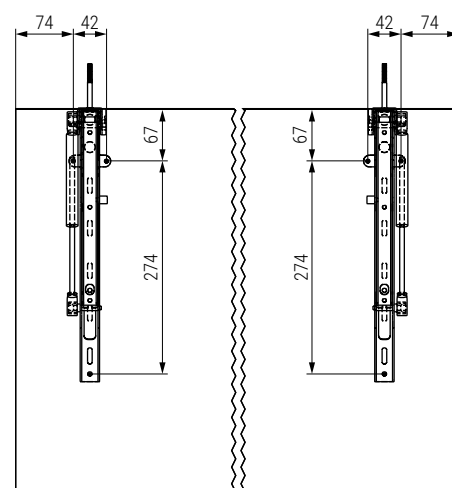


Medidas

- Anchura mínima 600mm., máxima 900mm.
- Fondo mínimo 400mm., máxima 600mm.

Sizes

- Minimum width 600mm., Maximum 900mm.
- Minimum depth 400mm., Maximum 600mm.

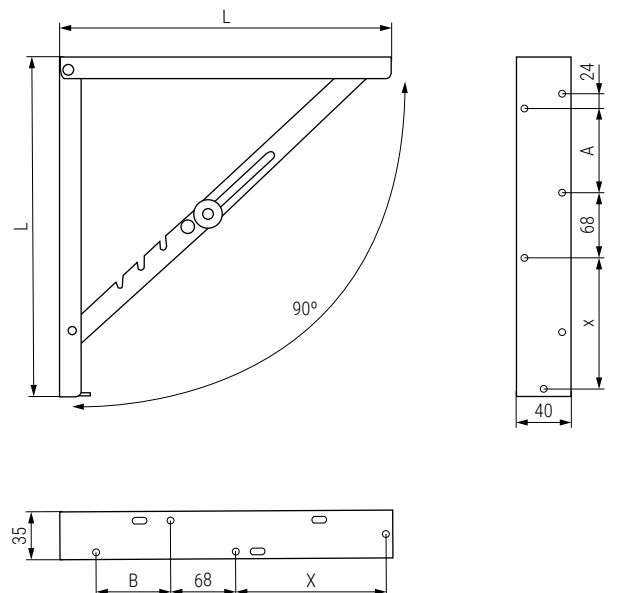
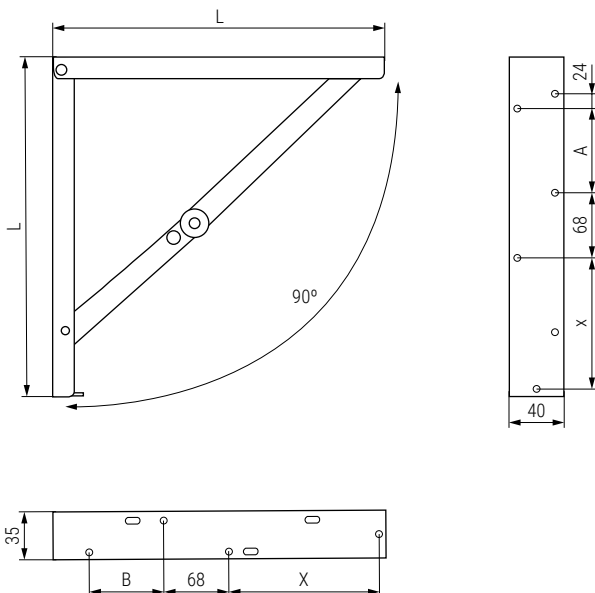


Código Code	Descripción Description	Material Material	Acabado Finish	
902.195	escuadras/ bracket	acero/steel	negro/black	1 set
902.196	pistón/ gas spring	acero/steel	negro/black	1 set

YAIL 1 Escuadra abatible. Angulo 90°
Folding hinge. 90° angle



YAIL 4 Escuadra abatible. 4 posiciones
Folding hinge. 4 position



• 50 kg de capacidad de carga. Cada 2 escuadras.
• Loading capacity 50 kg every 2 brackets.

Código Code	L	X	A	B	Material Material	Acabado Finish	
579.38	300	172	47	63	acero/steel	cromo/chrome	1/12
579.41	350	172	47	63	acero/steel	cromo/chrome	1/12
579.39	400	172	97	113	acero/steel	cromo/chrome	1/12
579.43	450	172	147	163	acero/steel	cromo/chrome	1/12
579.40	500	172	187	203	acero/steel	cromo/chrome	1/12



• 45 kg de capacidad de carga. Cada 2 escuadras.
• Loading capacity 45kg every 2 brackets

Código Code	L	X	A	B	Material Material	Acabado Finish	
579.45	350	147	70	88	acero/steel	cromo/chrome	1/12
579.46	400	198	70	88	acero/steel	cromo/chrome	1/12
579.47	450	248	70	88	acero/steel	cromo/chrome	1/12

4 BISAGRAS Y COMPLEMENTOS

Hinges and accessories



ÍNDICE

BISAGRAS

• INVISIBLES

LEYDA
DELYA
LENDIA
KAPA
SERIAL
DOUTON

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4.3

4.3

4.3

4.4

4.4

4.4

• PARA TAPA DE MESA

SAGRA 3
SAGRA 1+
SAGRA +
KIRMA
ELBA
ENCIA
SUSAN

4.5

4.5

4.5

4.6

4.7

4.7

4.8

4.8

ESTABILIZADOR UVE

MECANISMO GUIADOR EXTENSOR

VOLTEADORES

• FLAT
• CARTER
• VOROD
• GLASSFLIP
• FONO
• PUGUI 20
• PUGUI 12
• POOT 16
• VOLTEA
• VOLTA
• PUVOL
• VARIANT
• KAPAK
• ORTA

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COMPLEMENTOS

• PRESS
• ARIS.PI
• ARIS.CA
• TALIA 80
• TIMOR
• PUENTE
• CIAL
• ZAO
• ENRE
• GAMBLO
• GAMA
• TAKOM
• TURBO
• DUPLO
• BOTO

4.19

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• CICA
• CICA XL
• TOMBU
• STAND
• REFOR
• 627 ZZ
• COTO & LEV
• TUMBU
• TOKYO

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UNIONES

• ELBA
• TRAPEZ
• IMA A
• IMA D
• GEMMA
• SWING-A

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4.26

RUEDAS

• UNAI
• NIPEX
• ANUI
• DEVON
• DOHA
• ROLAN
• CASSONE A-2
• CASSONE A-6
• ROLL
• TAMP

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4.28

GIRATORIOS

ÁNGULOS Y ESCUADRAS

• ÁNGULOS
LOTUS 1A
LOTUS 2A
LOTUS 3A
ESPLA
• ESCUADRAS
KROMA 50
KROMA 60
KROMA 60/60
KROMA 70/70
KROMA 86/70

4.29

4.30

4.30

4.30

4.30

4.30

4.31

4.31

4.31

4.31

4.32

4.32

DESILIZANTES, FIELTROS Y PARAGOLPES

4.33

LEYDA Bisagra invisible para mesas

Table hinge

PÖTTKER
Transforming furniture



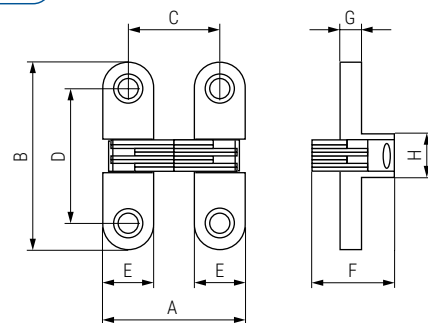
16-18mm.

18-25mm.

22-30mm.

28-40mm.

35-50mm.



**ZINC
ALLOY**

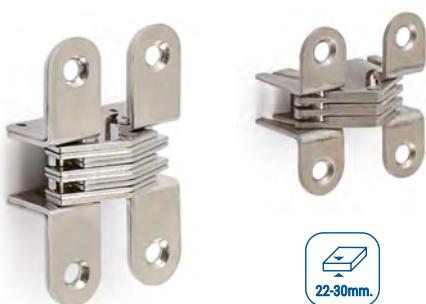
- Tornillos incluidos.
- Screw included.

Código Code	SP	A	B	C	D	E	F	G	H	Material Material	Acabado Finish	
1116.200	16-18	26	43	16	33	9,5	16	5,5	21,5	zamak	nickel	100
1116.201	18-25	35	44	21	31	13	25	6	18	zamak	nickel	100
1116.202	22-30	33	61	21	46,5	12,5	24,5	6	31	zamak	nickel	50
1116.203	28-40	42	70	26	51,5	15,5	30,5	7	34	zamak	nickel	100
1116.204	35-50	49	94	32	73,5	18	35,5	9	51	zamak	nickel	60

DELYA Bisagra invisible para mesas

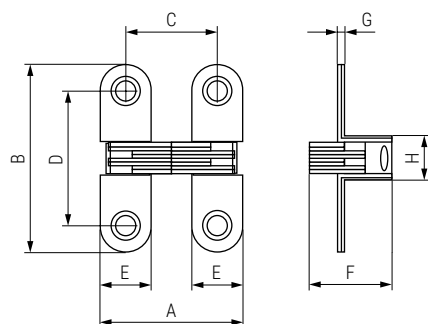
Table hinge

PÖTTKER
Transforming furniture



31-40mm.

22-30mm.



INOX

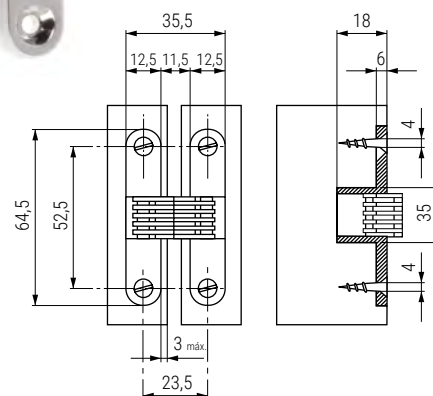
- Tornillos incluidos.
- Screw included.

Código Code	SP	A	B	C	D	E	F	G	H	Material Material	Acabado Finish	
1116.206V	22-30	36	39	23	27	12	23	1,5	12	inox.	mate	50
1116.207V	31-40	42	70	26	52	16	25	3	21,5	inox.	mate	20

LENDY Bisagra invisible para mesas

Table hinge

ALK



5KG

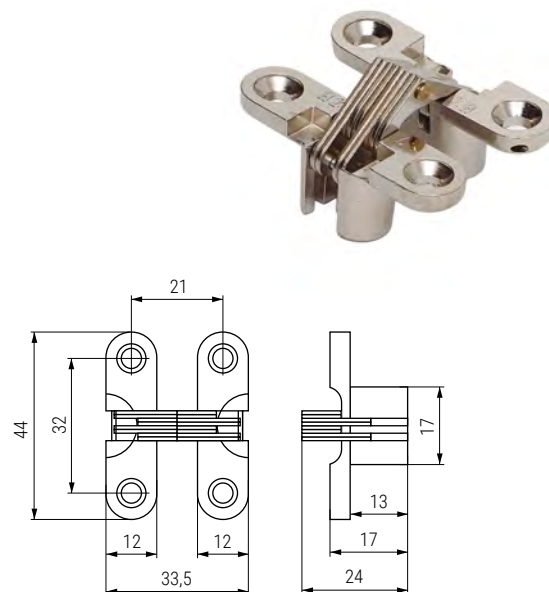
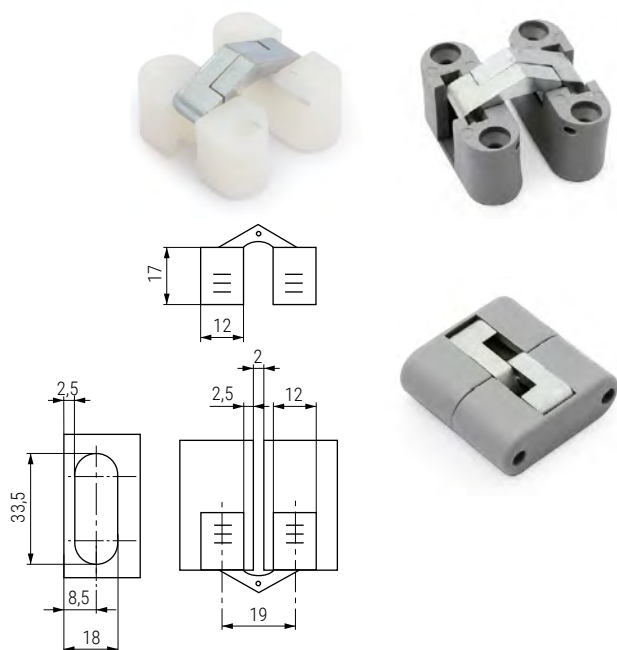
- Carga máxima puerta con 2 bisagras 5kg máximo.
- Maximum door load with 2 hinges: 5 kg max.

Código Code	Material Material	Acabado Finish	
281.3	acero-naillon/steel-nylon	níquel-blanco/nickel-white	50

KAPA Bisagra de mesa invisible oval 12x33,5mm.
Oval table hinge 12x33,5mm.

SERIAL Bisagra de mesa invisible oval 12x44
Oval table hinge 12x44

ALK ✓



ZINC
ALLOY

Código Code	Material	Acabado Finish	
902.161	plástico/plastic	gris/grey	32
902.177	plástico/plastic	blanco/white	32

Código Code	Material	Acabado Finish	
48.11	zamak	níquel/nickel	50

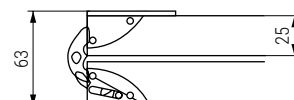
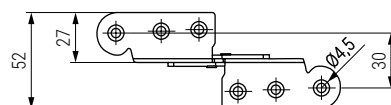
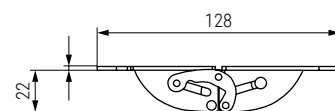
DUOTON Bisagra de mesa invisible redonda
Round table hinge

ALK ✓



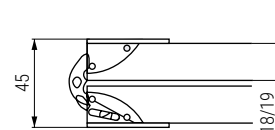
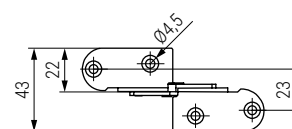
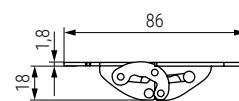
Código Code	Ø	B	C	D	E	Material Material	Acabado Finish	
1336.7	10	11,3	16,5	2,5 mín.	1,5 máx.	latón/brass	níquel/nickel	48
1336.4	12	13,5	20	3,5 mín.	3 máx.	latón/brass	níquel/nickel	48
1336.5	14	15,5	23	3 mín.	3 máx.	latón/brass	níquel/nickel	24
1336.6	16	16,5	25	3 mín.	3 máx.	latón/brass	níquel/nickel	24

SAGRA 3 Bisagra para tapas de mesa 25mm.
Folding table hinge for 25mm.



Código Code	Material Material	Acabado Finish	
1440.24	acero/steel	zincado/zinc	250

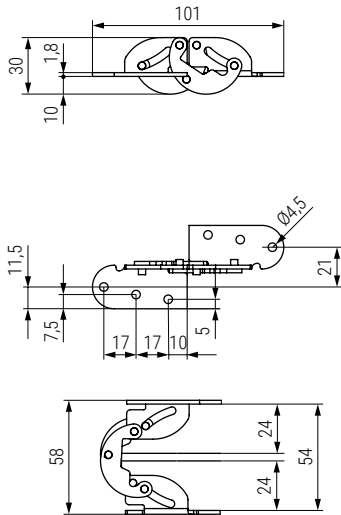
SAGRA 1+ Bisagra para tapas de mesa 18/19mm.
Folding table hinge 18/19mm



Código Code	Material Material	Acabado Finish	
1440.28	acero/steel	zincado/zinc	500
1440.29	acero/steel	negro/black	500

SAGRA + Bisagra para tapa de mesa 19mm + 6mm piedra
Folding hinge for 19mm. wooden panell + 6mm. stone

ALK ✓

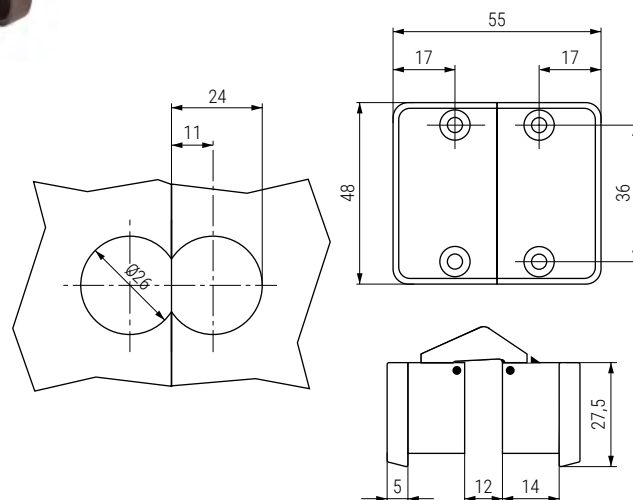


Código Code	Material Material	Acabado Finish	
1440.25	acero/steel	zincado/zinc	300



KIRMA Bisagra para tapas de mesas

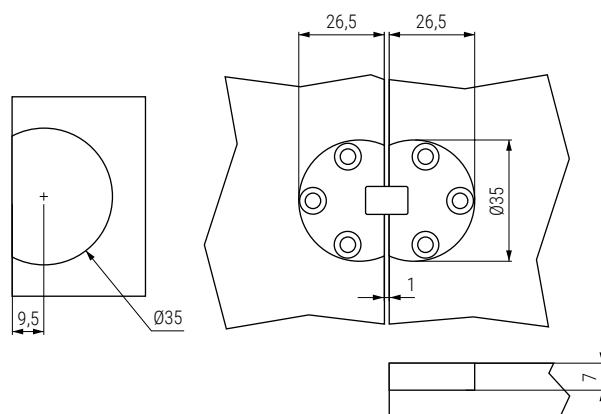
Table hinge



Código Code	Material Material	Acabado Finish	
902.109	plastic-zamak	marrón/brown	100/600
902.139	plastic-zamak	gris/grey	100/600
902.140	plastic-zamak	negro/black	100/600

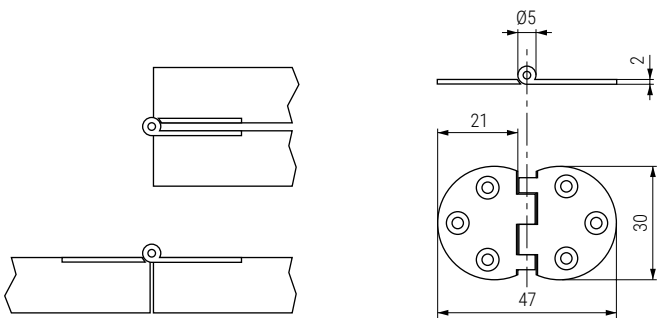
ELBA Bisagra para tapas de mesas

Table hinge



Código Code	Material Material	Acabado Finish	
1440.15	zamak	níquel/nickel	50/1000
1440.45	zamak	negro/black	50/1000

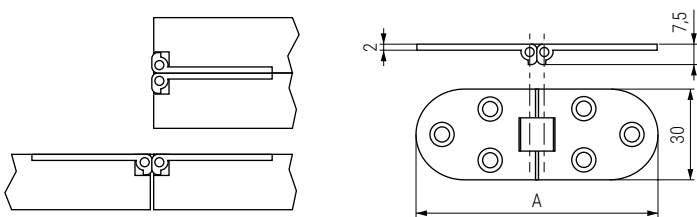
ENCIA Bisagra redonda para tapa de mesa con ángulo de apertura 270°
Round folding hinge with 270° opening



BRASS

Código Code	Material Material	Acabado Finish	
415.71	latón/brass	mate/matt	100
415.103	latón/brass	níquel/nickel	100

SUSAN Bisagra oval para tapa de mesa con ángulo de apertura 180°
Oval folding hinge with 180° opening



BRASS

Código Code	A	Material Material	Acabado Finish	
160.12	65	latón/brass	níquel/nickel	50
160.22	80	latón/brass	níquel/nickel	50



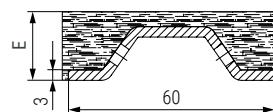
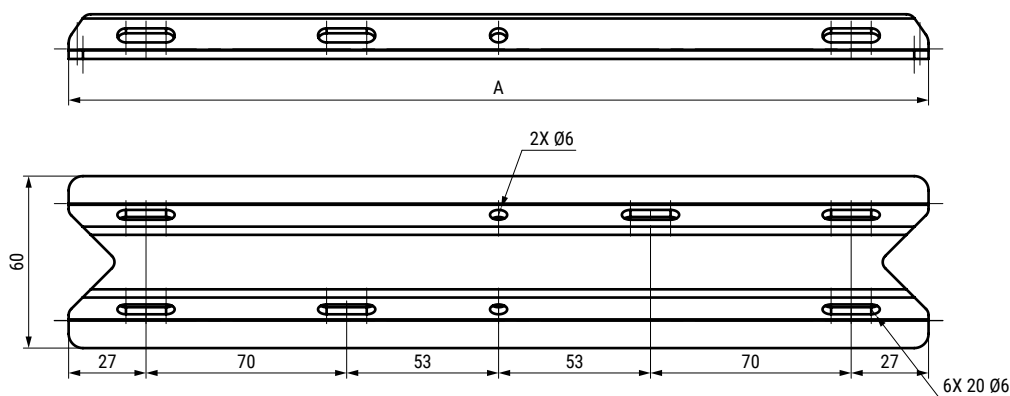
UVE Estabilizador reforzado para mesas

Table Straightener

PÖTTKER

Transforming furniture


 Montaje estabilizador en tablero principal
Table assembly

 Montaje estabilizador en tablero plegable
Extension assembly


Cuchilla y fresa

Blade and drilling


STEEL

Estabilizador / Straightener

Código Code	E	A Largo Length	Acabado Finish	
1116.172V	16	350	zincado/zinc	1
1116.173V	16	400	zincado/zinc	
1116.174V	16	450	zincado/zinc	
1116.175V	16	500	zincado/zinc	
1116.176V	16	550	zincado/zinc	
1116.177	16	600	zincado/zinc	
1116.178V	16	650	zincado/zinc	
1116.179V	16	700	zincado/zinc	
1116.181	16	800	zincado/zinc	
1116.182	16	850	zincado/zinc	
1116.183V	16	880	zincado/zinc	
1116.184V	16	900	zincado/zinc	
1116.185V	16	950	zincado/zinc	
1116.186V	16	1.000	zincado/zinc	
1116.187V	16	1.050	zincado/zinc	
1116.188	16	1.100	zincado/zinc	



Cuchilla / Blade

 Código
Code

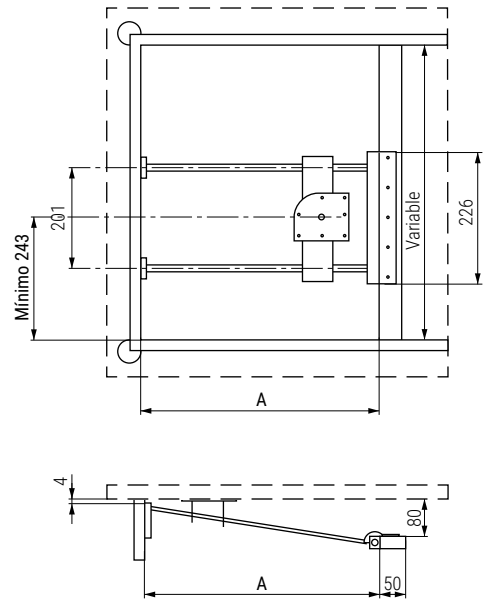
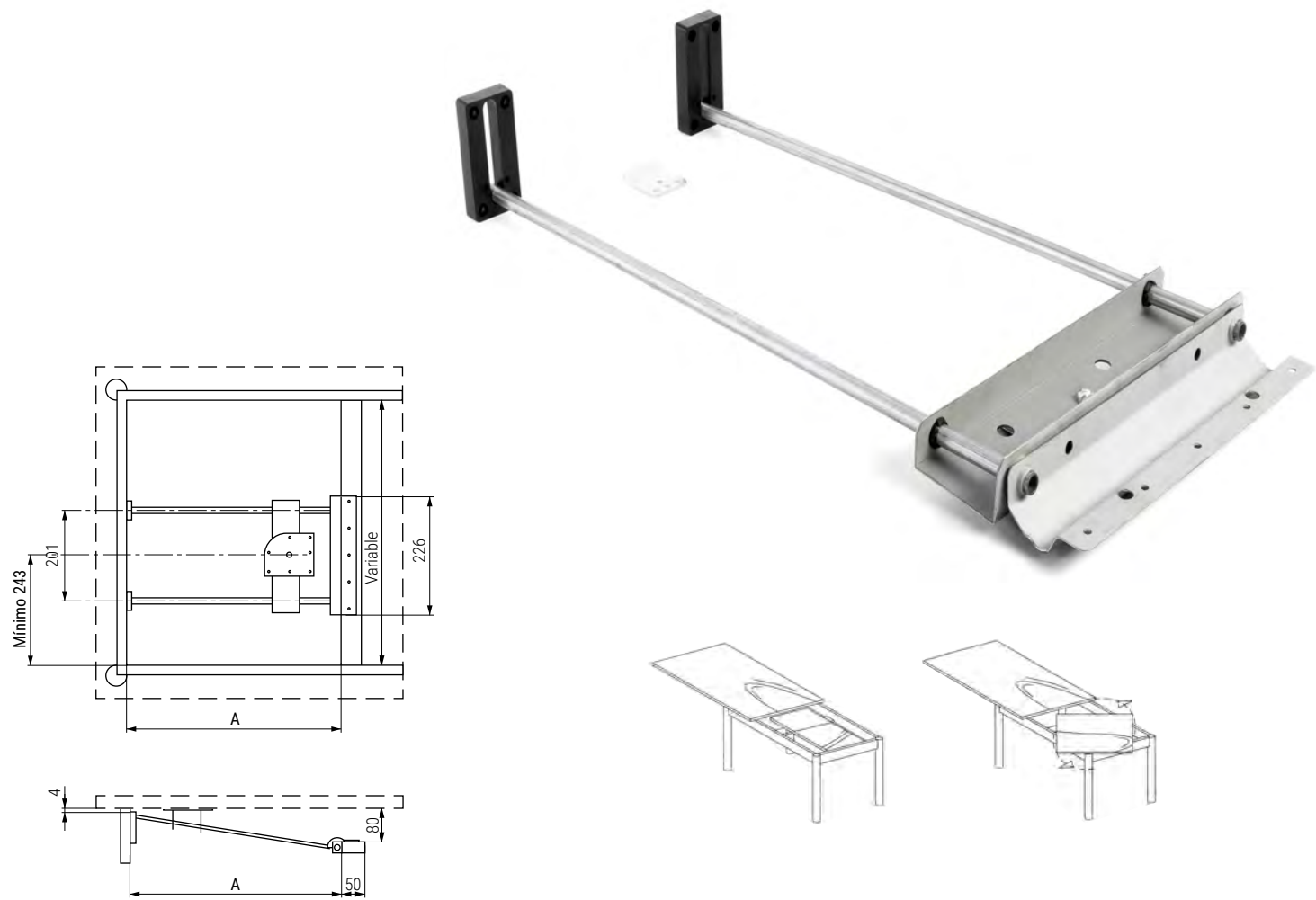
1116.190V 1 set



Fresa / Drilling

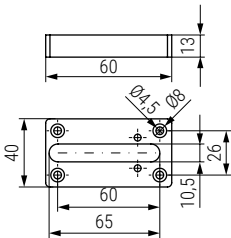
Código Code	Ø Total Ø Total	Ø Vástago Ø Cylinder rod	Largo Length	
1116.189V	84	25	120	1

EXTENDOR Mecanismo guiador oculto para ala de mesa
Guide mechanism for hidden table extension



Ficha técnica
Data sheet

Pieza de repuesto
Replacement part



- Mínimo 650mm. de apertura.
- Minimum opening 650mm.

Código Code	A	Material Material	Acabado Finish	
50.13	482	acero/steel	zincado/zinc	50
50.29	525	acero/steel	zincado/zinc	50

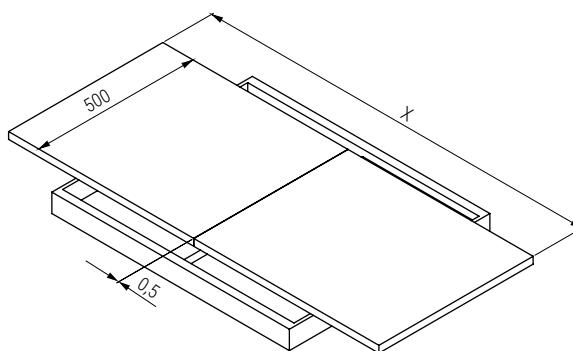
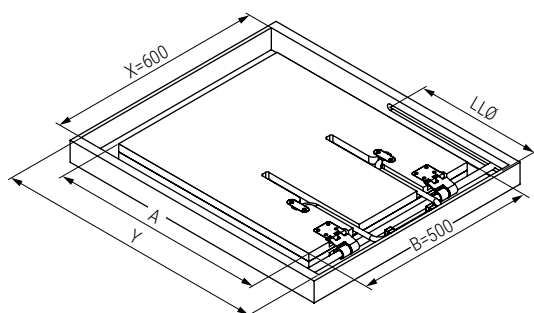
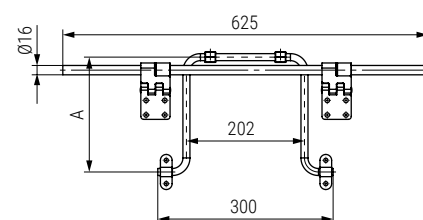
Código Code	Material Material	Acabado Finish	
50.15	nylon	negro/black	50

FLAT Volteador de mesa estándar

Flat folding mechanism

PÖTTKER

Transforming furniture


 Instrucciones
Assembly

Código Code	A	Y	X	LLØ	Material Material	Ø Mesa Ø Table	Extensión Máx. Max. Extension	Acabado Finish	
1116.118	500	650	1000,5	Ø17X300	acero/steel	1.000	450/500	zincado/zinc	1
1116.119V	550	700	1100,5	Ø17X325	acero/steel	1.100	500	zincado/zinc	1
1116.120V	600	750	1200,5	Ø17X350	acero/steel	1.200	500	zincado/zinc	1





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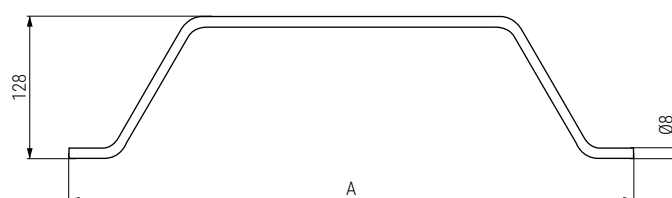
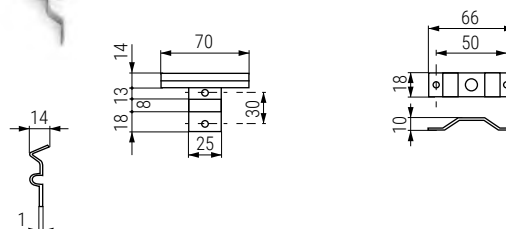
4.12

CARTER Volteador de mesa estándar

Flat folding mechanism

PÖTTKER

Transforming furniture

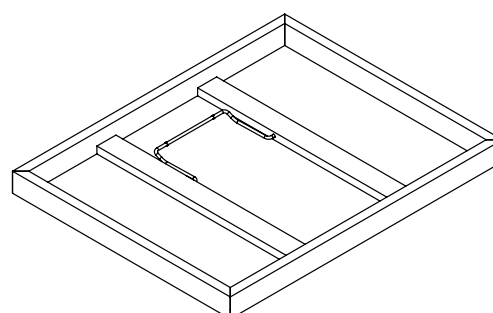
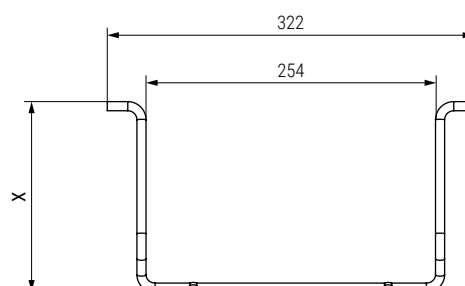
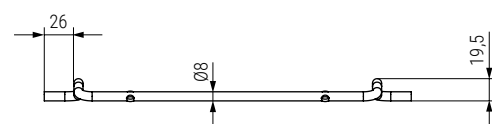


- Un juego esta compuesto por: 1 varilla + 2 soportes laterales + 2 placas T.
- One set include: 1 bar+ 2 lateral support + 2 T plates.

Código Code	A	Material Material	Acabado Finish	
1116.116	505	acero/steel	zinc	100

VOROD Volteador de varilla Ø8

Folding mechanism Ø8

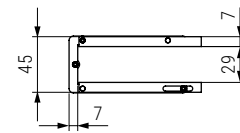
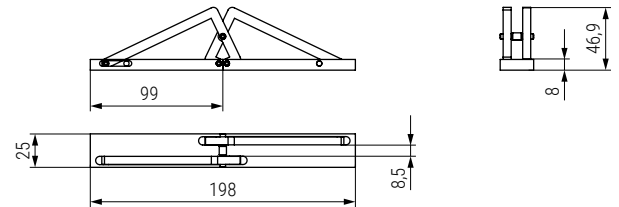


- Otras medidas consultar.
- Other sizes available.

Código Code	X	Material Material	Acabado Finish	
1165.4	167	acero/steel	zincado/zinc	1

GLASSFLIP Volteador bisagra abatible para extensible de cristal o cerámico
Flip hinge turner for glass and ceramic table extension

PÖTTKER
Transforming furniture



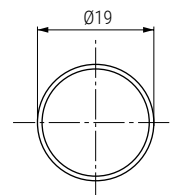
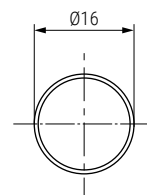
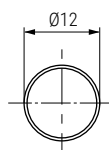
Ficha técnica
Data sheet

- Un juego esta compuesto por dos bisagras.
- Valido para cerámico y cristal.
- Valid for ceramics and glass.
- One set consists of two hinges.

Código Code	Material Material	Acabado Finish	
1116.95	acero/steel	zincado/zinc	1 set



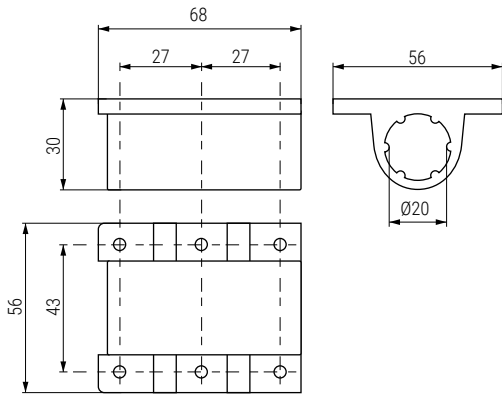
FONO Tubo redondo metálico
Round bar for folding mechanism



Código Code		Ø	Largo Length	Material	
Cromo/Chrome	Negro/Black				
130.51	130.61	12	3m.	acero/steel	1/24 bars
130.52	130.62	16	3m.	acero/steel	1/20 bars
130.53	130.63	19	3m.	acero/steel	1/15 bars

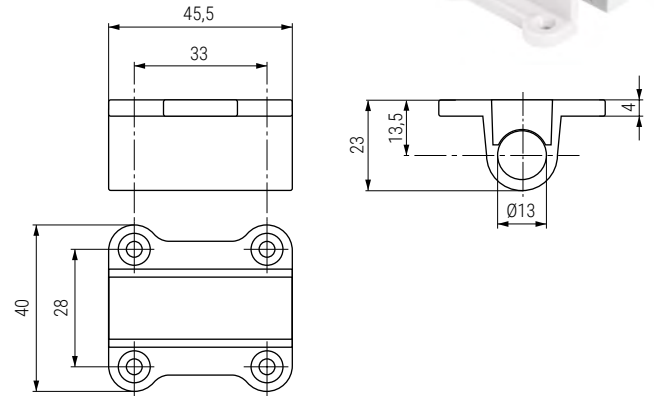
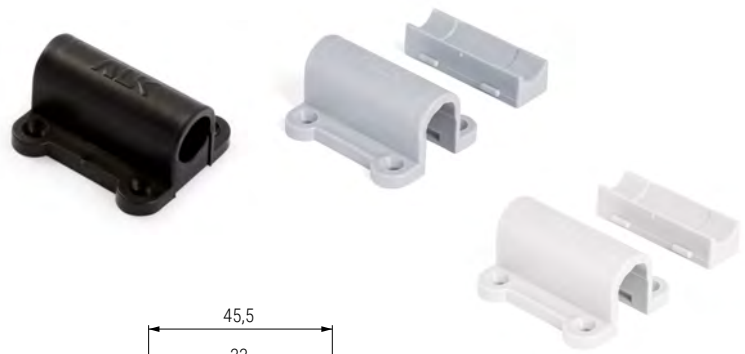


PUGUI 20 Puente guía deslizante para tubo Ø20mm.
Tube-clip for Ø20 folding bar



Código Code	Material Material	Acabado Finish	
947.37	plástico/plastic	negro/black	200
947.39	plástico/plastic	gris/grey	300

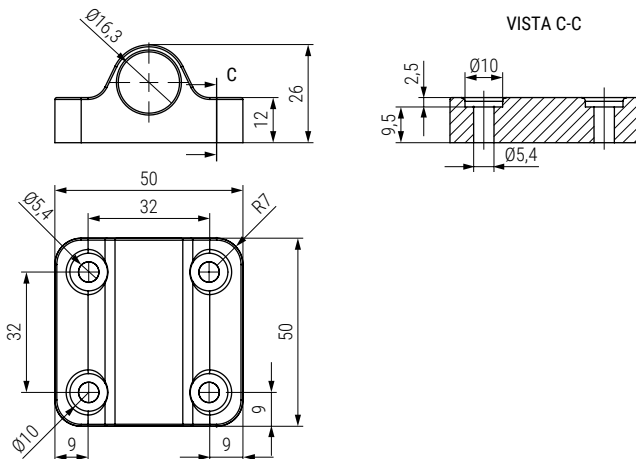
PUGUI 12 Puente guía deslizante para tubo Ø12mm.
Tube-clip for Ø12mm. folding bar



Código Code	Material Material	Acabado Finish	
947.38	plástico/plastic	negro/black	200
947.59	plástico/plastic	gris/grey	200
947.58	plástico/plastic	blanco/white	200

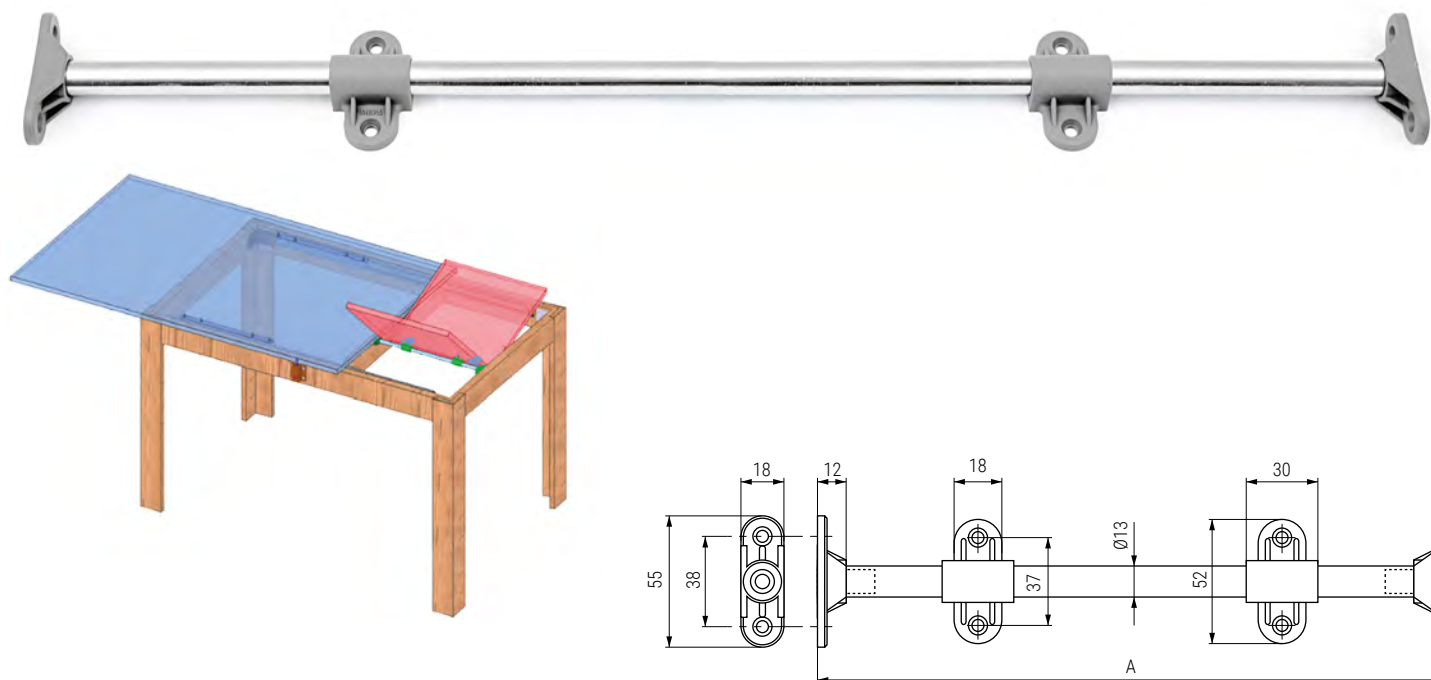
P00T 16 Puente guía deslizante para tubo Ø16mm.
Tube-clip for Ø16mm. folding bar

PÖTTKER
Transforming furniture



Código Code	Material Material	Acabado Finish	
1116.199	plástico/plastic	gris/grey	400
1116.198	plástico/plastic	negro/black	400

VOLTEA Barra volteadora para alas ocultas de mesa
Folding mechanism for table extension



Código Code	A	Puentes Tube clip	Material Material	Acabado Finish	
902.114	650	2	acero/steel-plastic	zinc-grey	100
902.214	1.060	3	acero/steel-plastic	zinc-grey	100

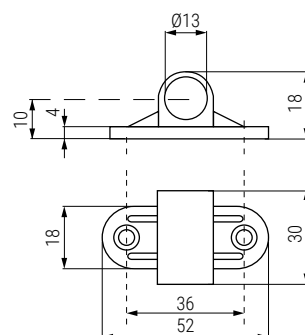
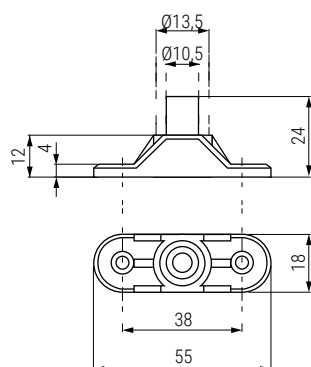
VOLTA Soporte terminal barra volteadora Ø12
Cap for Ø12 folding bar



PUVOL Puente barra volteadora Ø12
Tube-clip for Ø12 folding bar



Ficha técnica
Data sheet



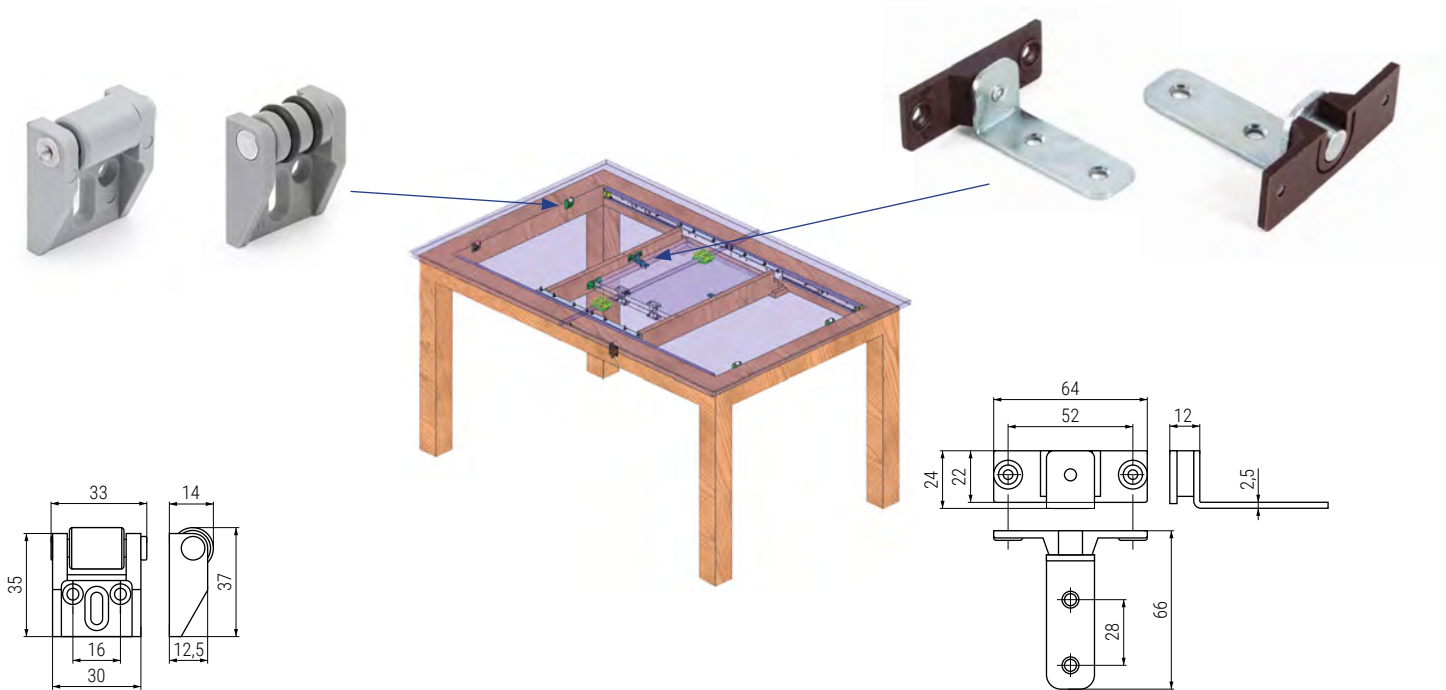
Código Code	Material Material	Acabado Finish	
902.92	plástico/plastic	gris/grey	1.000

Código Code	Material Material	Acabado Finish	
902.93	plástico/plastic	gris/grey	1.000

VARIANT Rodillo deslizamiento tapa de mesa
Roller support for table top



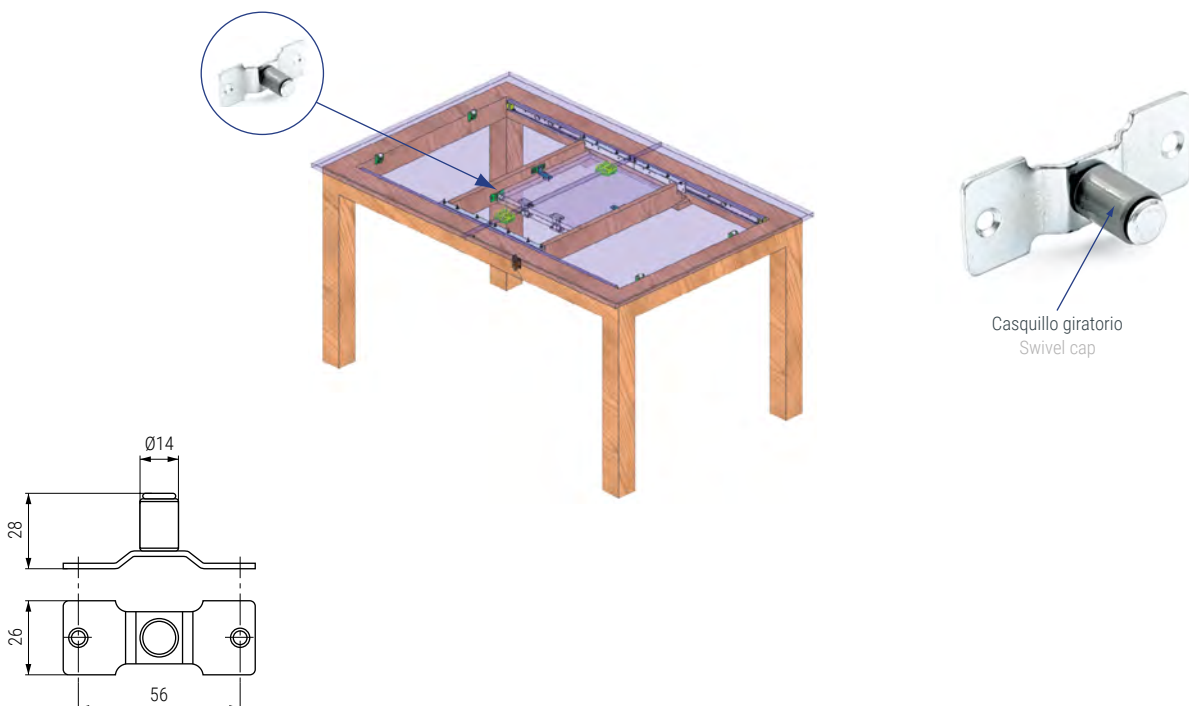
KAPAK Juego de soportes alas de mesas
Set support for table extension



Código Code	Material Material	Acabado Finish	
902.106	plástico/plastic	gris/grey	250
902.176V	goma/rubber	gris/grey	250

Código Code	Material Material	Acabado Finish	
902.108	steel-plastic	zincado/zinc	500

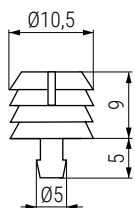
ORTA Soporte guiador deslizamiento de alas de mesas
Roller support for table extension



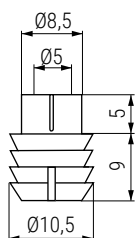
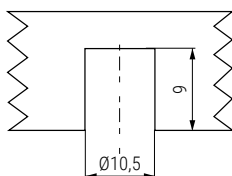
Código Code	Material Material	Acabado Finish	
902.107	steel-plastic	zinc-grey	1.000

PRESS Anclaje de unión a presión

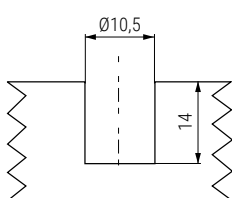
Assembly junction



Macho
Male



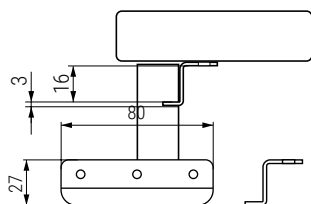
Hembra
Female



Código Code	Descripción Description	Material Material	Acabado Finish	
1366.11	hembra/female	nylon	blanco/white	22/5.000
1366.12	macho/male	nylon	blanco/white	22/5.000

TALIA 80 Escuadra-guía para tapa de mesa

Corner bracket for table top

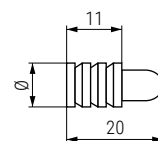


- Hacer un canal con una fresa de 3mm.
- Drilling for lateral panel 3mm.

Código Code	Material Material	Acabado Finish	
50.8	acero/steel	zincado/zinc	500

ARIS.PI Pivote centraje mesa

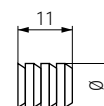
Metal dowel for table insert



Código Code	Ø	Material Material	Acabado Finish	
54.16	8	acero/steel	zincado/zinc	3.000
54.18	8	acero/steel	negro/black	3.000
54.28	10	acero/steel	zincado/zinc	3.000

ARIS.CA Casquillo centraje mesa

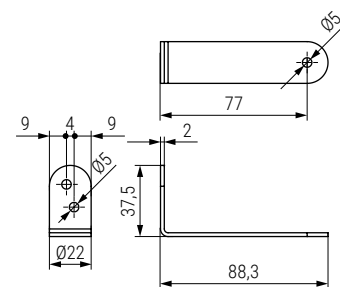
Metal bushing for table insert



Código Code	Ø	Material Material	Acabado Finish	
54.15	8	acero/steel	zincado/zinc	3.000
54.17	8	acero/steel	negro/black	3.000
54.26	10	acero/steel	zincado/zinc	3.000

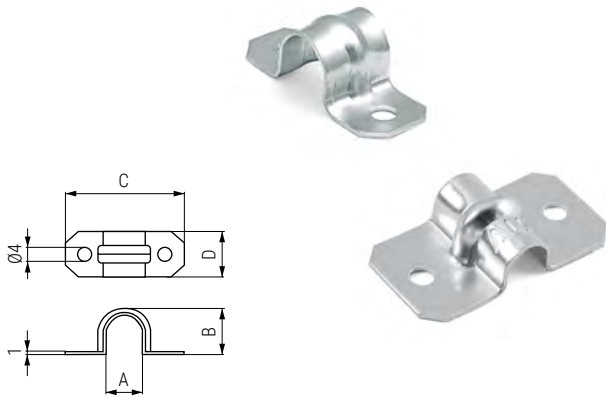
TIMOR Escuadra soporte

Supporting bracket



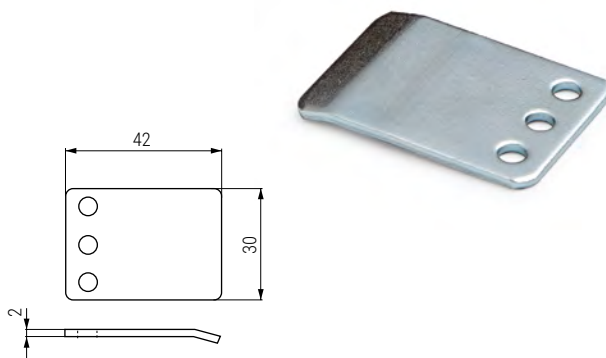
Código Code	Material Material	Acabado Finish	
415.147	acero/steel	zincado/zinc	1.000

PUENTE Grapa puente
Tube-clip



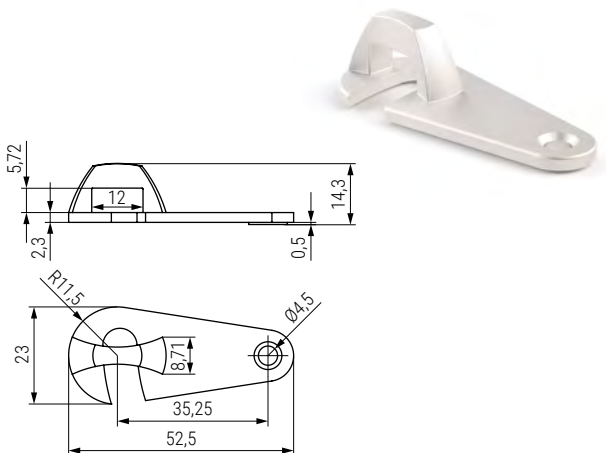
Código Code	A	B	C	D	Material Material	Acabado Finish	
1333.33	8	10,5	38	20	acero/steel	zincado/zinc	200
1333.38	10	12	35	13	acero/steel	zincado/zinc	200

ZAO Pletina soporte plana lado curvado
Support plate



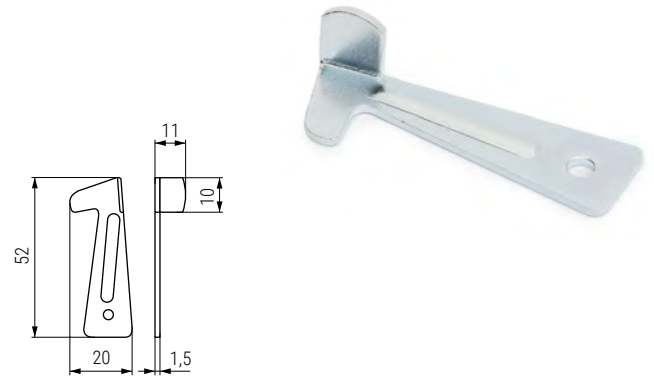
Código Code	Material Material	Acabado Finish	
50.28	acero/steel	zincado/zinc	200

GAMBLO Gancho de bloqueo para mesa
Hook bolt for table



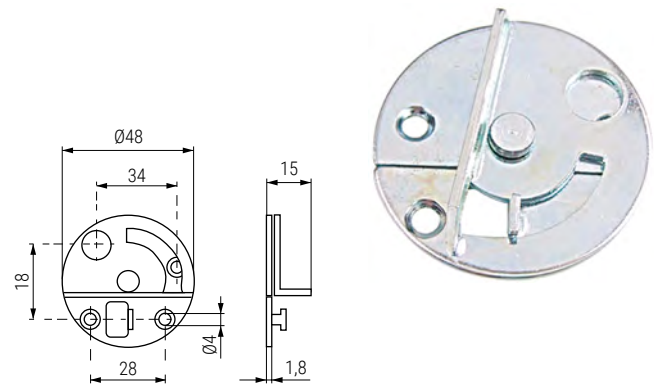
Código Code	Material Material	Acabado Finish	
731.51	zamak/zinc alloy	níquelado/nickel plated	100

CIAL Cierre aldaba para mesas
Hook bolt for table



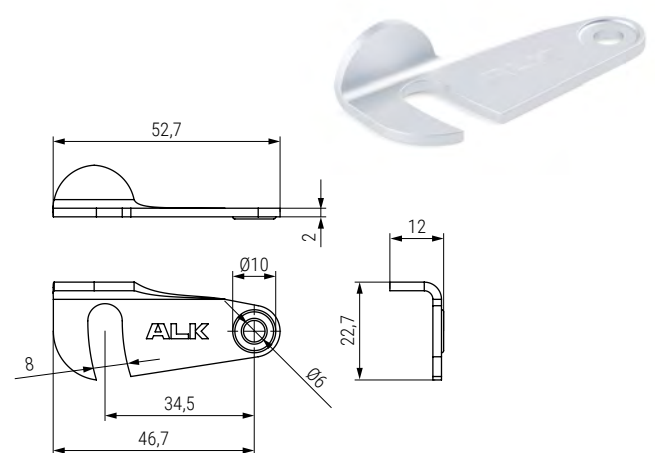
Código Code	Material Material	Acabado Finish	
9030.161	acero/steel	zincado/zinc	1.500

ENRE Enganche redondo para mesa
Round block for table



Código Code	Material Material	Acabado Finish	
415.127	acero/steel	zincado/zinc	100

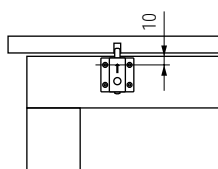
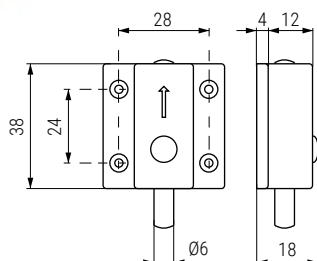
GAMA Gancho de bloqueo para mesa
Hook bolt for table



Código Code	Material Material	Acabado Finish	
415.128	acero/steel	zincado/zinc	100

TAKOM Pasador-pulsador automático

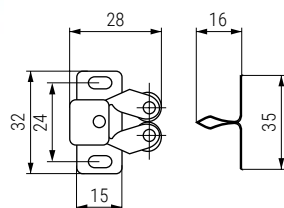
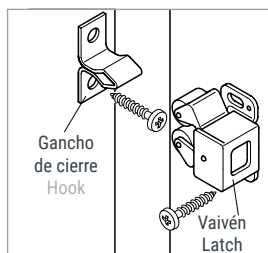
Automatic push-pin



Código Code	Material Material	Acabado Finish	
902.104	plastic-steel	marrón/brown	100
902.105	plastic-steel	gris/grey	100

DUPLO Golpete doble rodillo

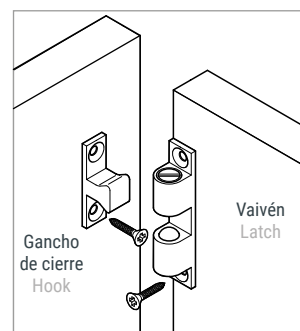
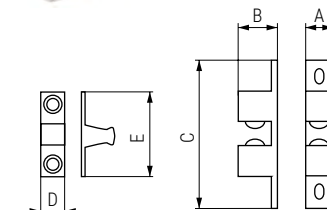
Latch double roll



Código Code	A	B	Material Material	Acabado Finish	
3520.251	32	24	steel	latón/brass	100
3520.252	32	24	steel	mocca	100
3520.253	32	24	steel	níquel/nickel	100

TURBO Golpete de latón

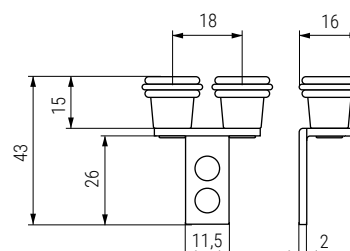
Brass latch



Código Code	A	B	C	D	E	Material Material	Acabado Finish	
3520.161	8	10	43	8	25	latón/brass	níquel/nickel	50
3520.162	9	11	50	9	28	latón/brass	níquel/nickel	50
3520.163	11	13	60	10	35	latón/brass	níquel/nickel	50

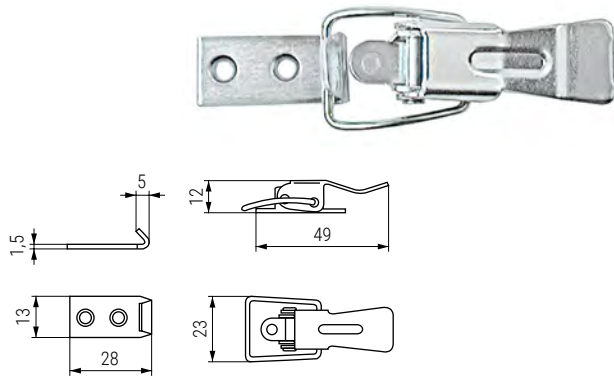
BOTO Guiador doble con rodillos de nilón y con goma

Double roller with rubber



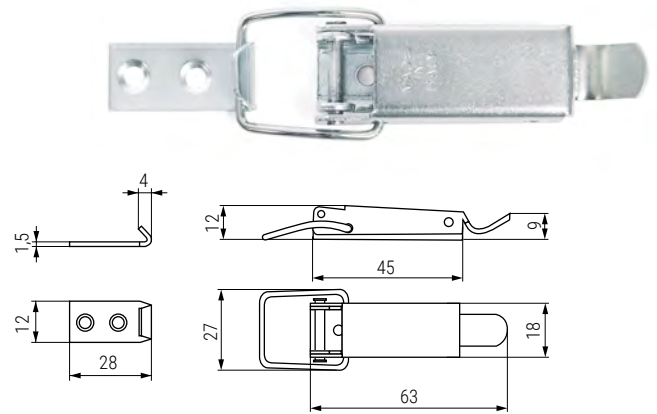
Código Code	Material Material	Acabado Finish	
902.156	steel-nylon	galvanized-white	1/500

CICA Cierre cangrejo para mesas
Turnbuckle for table



Código Code	Material Material	Acabado Finish	
415.41	acero/steel	zincado/zinc	200

CICA XL Cierre cangrejo para mesas
Turnbuckle for table



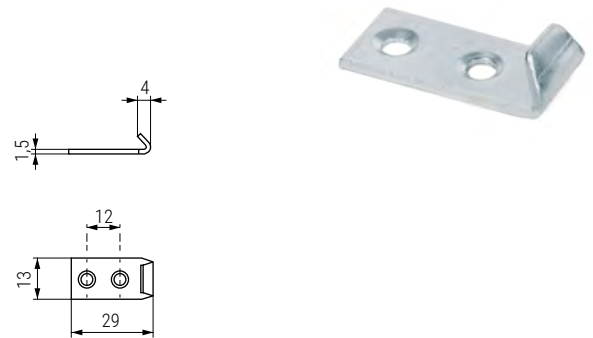
Código Code	Material Material	Acabado Finish	
415.141	acero/steel	zincado/zinc	100

TOMBU Tope embutir de ajuste
Height adjustment



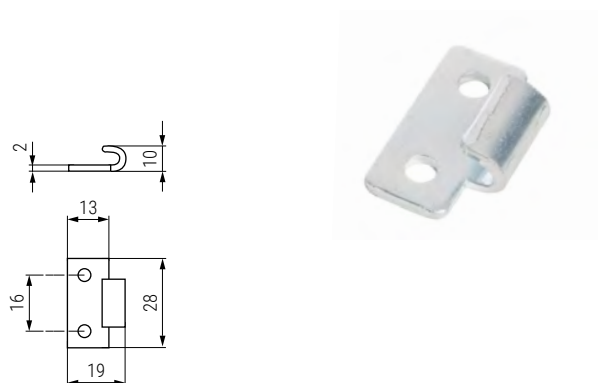
Código Code	Material Material	Acabado Finish	
1116.217	acero/steel	zincado/zinc	1

STAND Placa enganche suelta
Catch plate



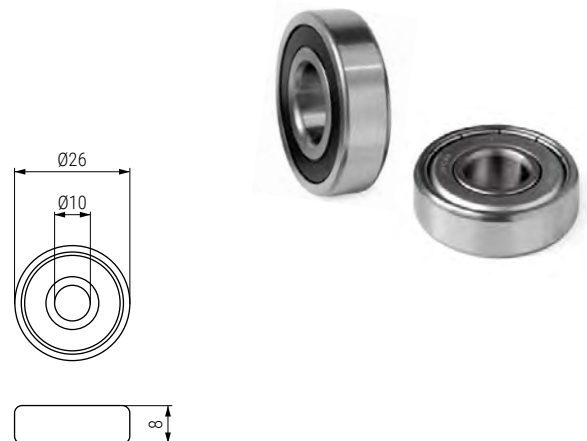
Código Code	Material Material	Acabado Finish	
1251.1	acero/steel	zincado/zinc	1.200

REFOR Placa de enganche especial
Reinforced catch plate



Código Code	Material Material	Acabado Finish	
415.142	acero/steel	zincado/zinc	200

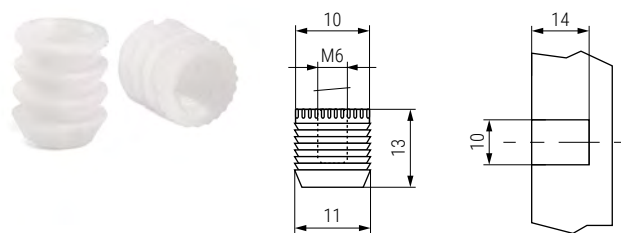
6000 ZZ Rodamiento de bola
Roller bearing



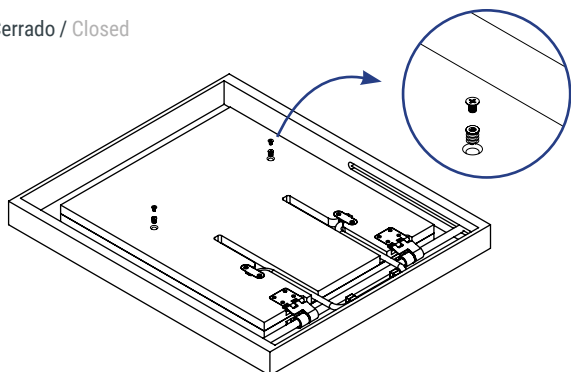
Código Code	Material Material	Acabado Finish	
1066.519	acero/steel	natural	400

COTO & LEV Nivelador para ala extensible

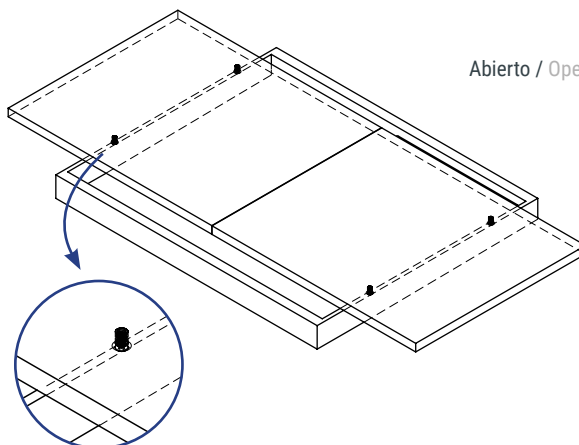
Plastic dowel for extension



Cerrado / Closed



Abierto / Open



Tornillo nilón / Nylon screw

Tuerca de nilón / Nylon nut

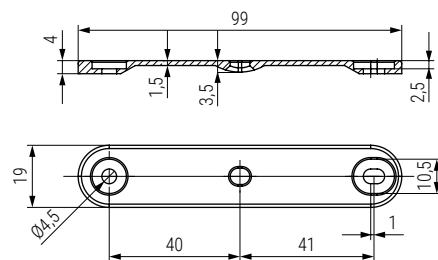
Código Code	Material Material	Acabado Finish	
1349.34	nilón/ nylon	blanco/white	10.000

Código Code	Material Material	Acabado Finish	
970.7	nilón/ nylon	blanco/white	15.000

TOMBU Tope embutir de ajuste

Height adjustment

PÖTTKER
Transforming furniture

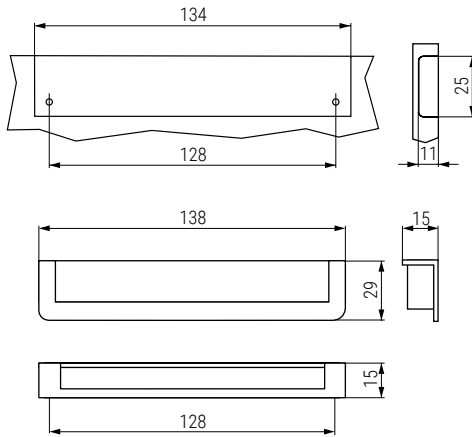


Código Code	Material Material	Acabado Finish	
1116.215	plástico/plastic	gris/grey	200



TOKYO Tirador embutir
Embedded handle

ALK ✓



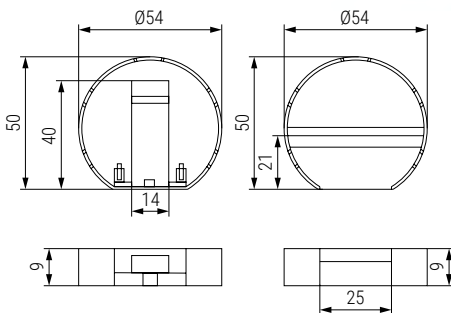
Mecanizado
Drilling part



Código Code	Material Material	Acabado Finish	
1386.34	zamak	aluminio ral 9006	50
1386.234	zamak	negro mate/black mate	50

ELBA Conector de embutir para mesa
Table connector latch

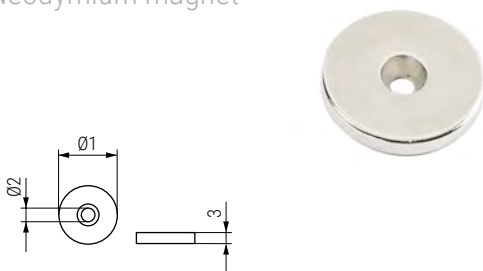
ALK ✓



Código Code	Material Material	Acabado Finish	
1440.20	plástico/plastic	gris/grey	100 set

IMA A Imán neodimio aro
Neodymium magnet

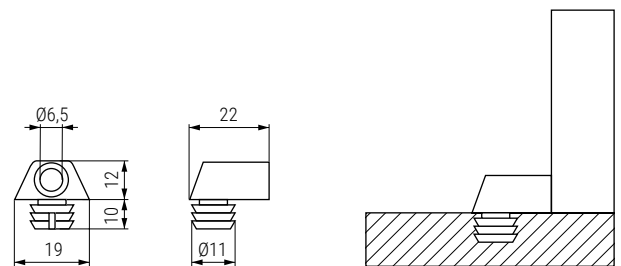
ALK ✓



Código Code	Fuerza Strength	Ø1	Ø2	Material Material	Acabado Finish	
677.12	2kg.	14	4,5	neodimio	níquel/nickel	660
677.11	3,5kg.	20	3	neodimio	níquel/nickel	300

TRAPEZ Ensamble montaje directo
Direct assembly

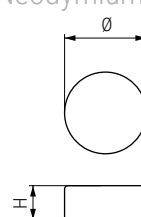
ALK ✓



Código Code	Material Material	Acabado Finish	
1366.32	plástico	blanco	2.000
1366.38	plástico	marrón	2.000

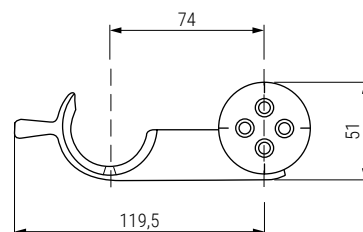
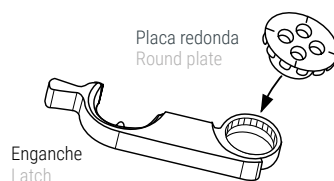
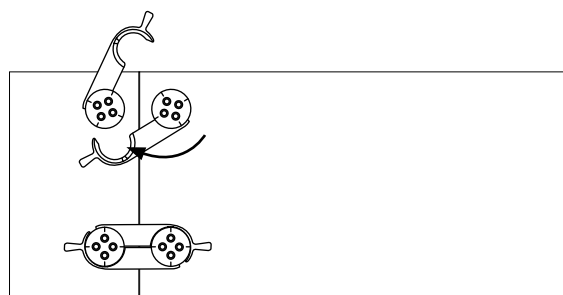
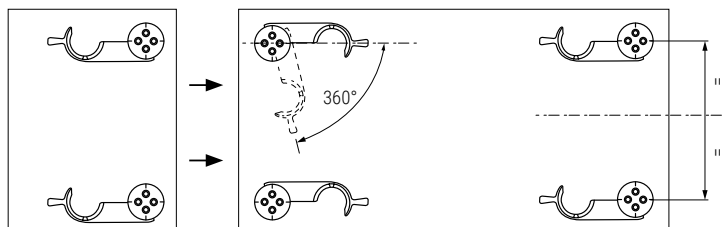
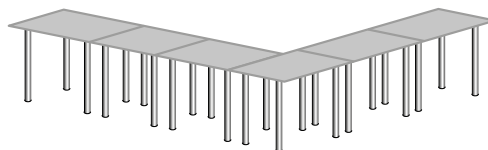
IMA D Imán neodimio disco
Neodymium magnet

ALK ✓



Código Code	Fuerza Strength	Ø	H	Material Material	Acabado Finish	
677.7	2kg.	8	5	neodimio	níquel/nickel	1.155
677.6	2,5kg.	10	5	neodimio	níquel/nickel	840
677.5	3,5kg.	12	5	neodimio	níquel/nickel	480
677.8	5,5kg.	18	5	neodimio	níquel/nickel	180
677.9	10kg.	22	10	neodimio	níquel/nickel	72

GAMMA Enganche unión para tablero de mesa
Fixing connection for table



Código
Code

1006.21

Material
Material

plástico/plastic

Acabado
Finish

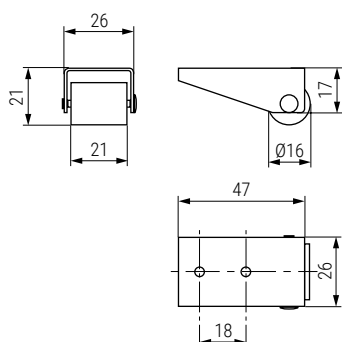
negro/black



1 set



UNAI Rueda fija H21mm.
Castor H21mm.



Código
Code

Material
Material

Acabado
Finish



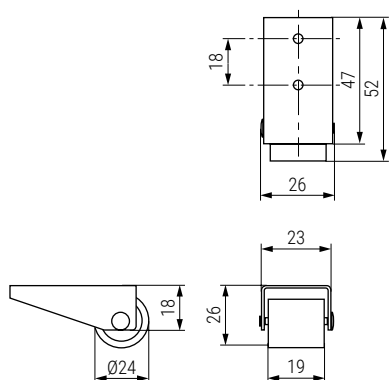
1253.29

steel-nylon

zinc-black

500

ANUI Rueda fija H26mm.
Castor H26mm.



Código
Code

Material
Material

Acabado
Finish



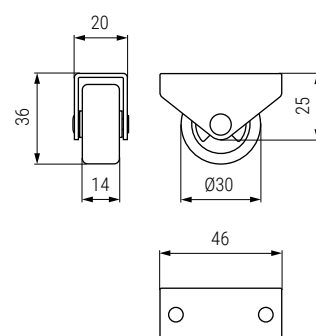
1253.38

steel-rubber

zinc-grey

500

NIPEX Rueda fija Ø30 H36
Castor Ø30 H36



Código
Code

Material
Material

Acabado
Finish



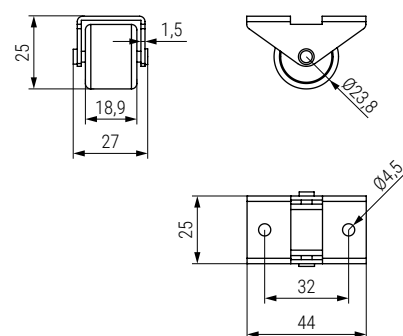
701.10

steel-polyurethane

zinc-grey

600

DEVON Rueda fija pequeña Ø20 H22
Fixed castor



Código
Code

Material
Material

Acabado
Finish



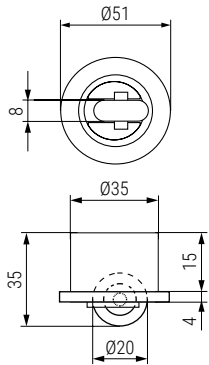
381.58

acero-goma/steel-rubber

zinc-grey

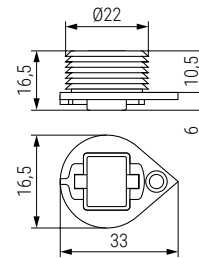
500

DOHA Roldana de embutir Ø35
Embedded swivel castor Ø35



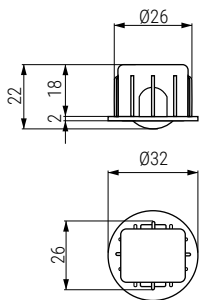
Código Code	Material Material	Acabado Finish	
381.49	goma/rubber	negro/black	200

ROLAN Roldana de embutir Ø22
Embedded castor Ø22



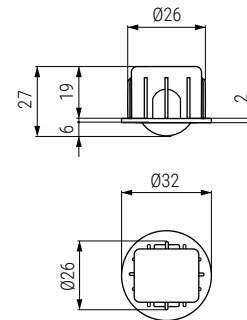
Código Code	Material Material	Acabado Finish	
970.25	plastic-nylon	negro/black	1.000
970.40	plastic-polieva	negro/black	1.000

CASSONE A-2 Base fija de embutir Ø26 pata mesa
Embedded castor Ø26 for table leg



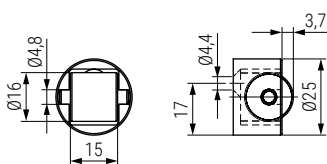
Código Code	Material Material	Acabado Finish	
597.11	polyurethane	negro/black	900

CASSONE A-6 Base fija de embutir Ø26 pata mesa
Embedded castor Ø26 for table leg



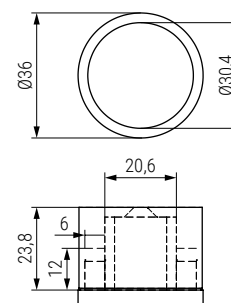
Código Code	Material Material	Acabado Finish	
597.12	polyamide-nylon	grey-black	800

ROLL Rueda embutir Ø25
Embedded castor Ø25



Código Code	Descripción Description	Material Material	Acabado Finish	
1116.214	fuerte/strong	plástico/plastic	negro/black	500
1116.224	suave/smooth	plástico/plastic	negro/black	500

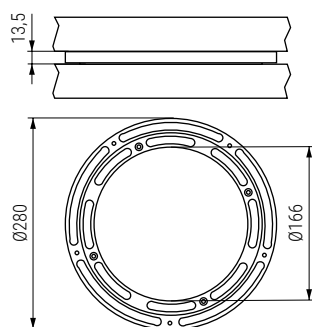
TAMP Antideslizante para pata Ø36
Slip resistant castor for table leg Ø36



Código Code	Material Material	Acabado Finish	
1116.216	plástico/plastic	negro/black	500

ALASKA Giratorio 360°

Swivel mechanism 360°

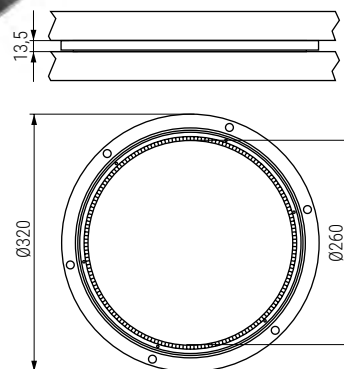


- Con topes antideslizante
- With non-slip rubber

Código Code	Material Material	Acabado Finish	
970.3	plástico/plastic	negro/black	1

GEOS Giratorio 360°

Swivel mechanism 360°

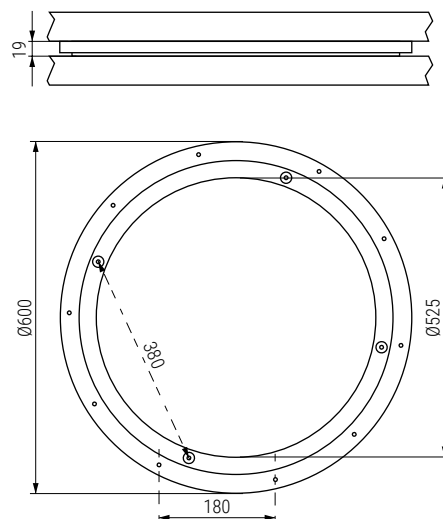


- Con topes antideslizante
- With non-slip rubber

Código Code	Material Material	Acabado Finish	
970.19	aluminio/aluminium	negro/black	1

GEOS MAX Giratorio 360°

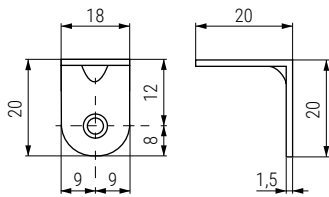
Swivel mechanism 360°



- Con topes antideslizante
- With non-slip rubber

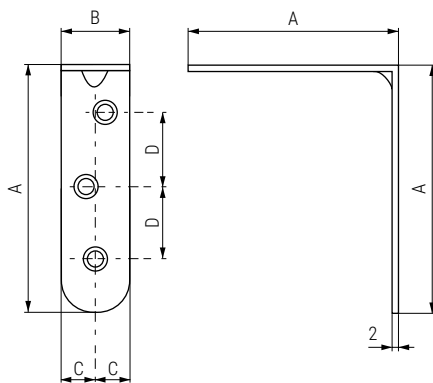
Código Code	Material Material	Acabado Finish	
970.39	aluminio/aluminium	bruto/raw	1

LOTUS 1A Ángulo de refuerzo
Corner bracket



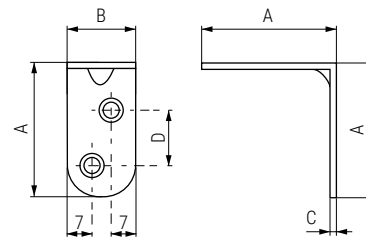
Código Code	Material Material	Acabado Finish	
3.310	steel	zincado/zinc	100

LOTUS 3A Ángulo de refuerzo
Corner bracket



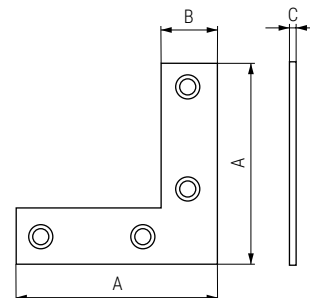
Código Code	A	B	C	D	Material Material	Acabado Finish	
3.316	80	20	10	28	steel	zincado/zinc	100
3.317	100	19	9,5	35	steel	zincado/zinc	100

LOTUS 2A Ángulo de refuerzo
Corner bracket



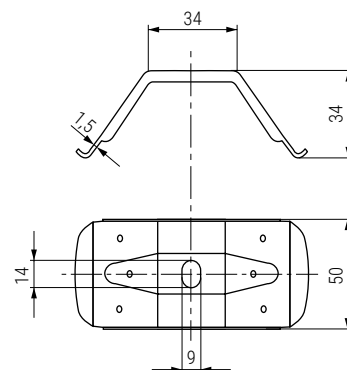
Código Code	A	B	C	D	Material Material	Acabado Finish	
3.312	30	19	1,5	13	steel	zincado/zinc	100
3.313	40	19	2	20	steel	zincado/zinc	100
3.314	50	19	2	26	steel	zincado/zinc	100
3.315	60	19	2	33	steel	zincado/zinc	100

ESPLA Escuadra plana
Flat corner bracket



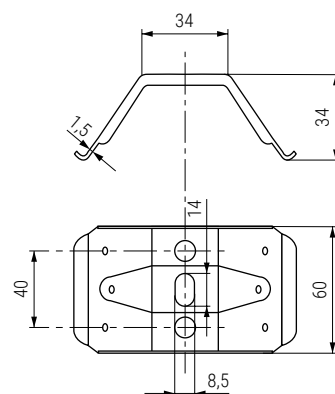
Código Code	A	B	C	Material Material	Acabado Finish	
3.22	40	12	1	steel	zincado/zinc	100
3.23	50	14	1	steel	zincado/zinc	100
3.24	60	17	1	steel	zincado/zinc	100
3.25	80	20	1,2	steel	zincado/zinc	100
3.193	100	20	1,2	steel	zincado/zinc	50

KROMA 50 Escuadra de mesa de 50X34mm.
Corner bracket 50X34mm.



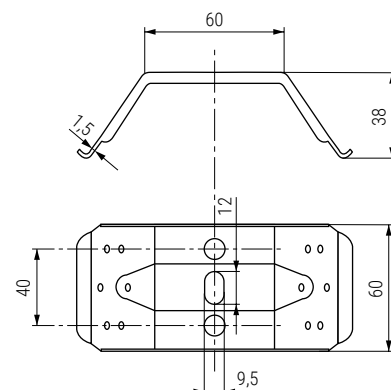
Código Code	Material Material	Acabado Finish	
947.6	acero/steel	galvanized	200

KROMA 60 Escuadra de mesa de 60X34mm.
Corner bracket 60X34mm.



Código Code	Material Material	Acabado Finish	
947.2	acero/steel	galvanized	250

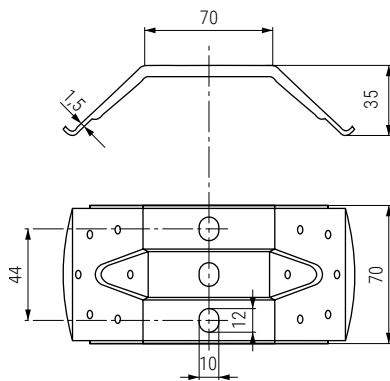
KROMA 60/60 Escuadra de mesa con frente de 60x60mm.
Corner bracket 60X60mm.



Código Code	Material Material	Acabado Finish	
947.35	acero/steel	galvanized	250

KROMA 70/70 Escuadra de mesa con frente de 70X70mm.
Corner bracket 70X70mm.

ALK ✓



Código
Code

Material
Material

Acabado
Finish



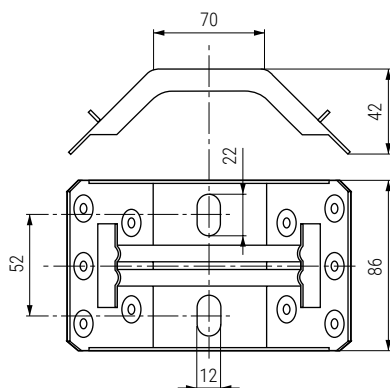
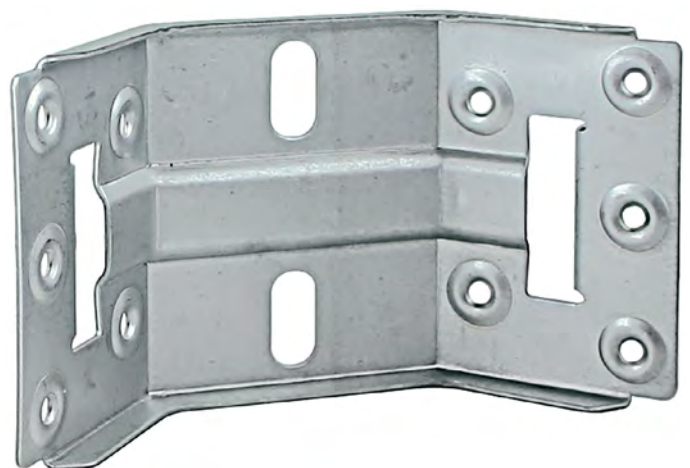
947.32

acero/steel

galvanized

250

KROMA 86/70 Escuadra de mesa con frente de 86X70mm.
Corner bracket 86X70mm.



Código
Code

Material
Material

Acabado
Finish



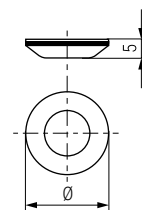
947.21

acero/steel

galvanized

100

RETO Deslizante redondo base PTFE con adhesivo
Round non-slip PTFE rubber with adhesive



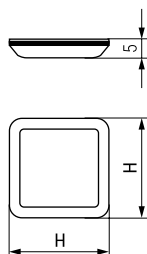
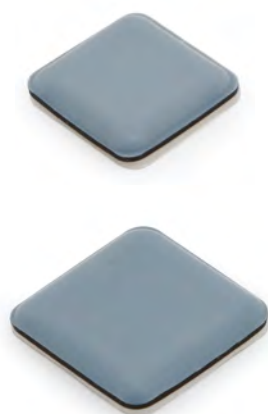
Blister

Código Code	Ø	Material Material	Acabado Finish	Blister
595.181	20	PTFE	gris/grey	8
595.182	25	PTFE	gris/grey	8
595.183	30	PTFE	gris/grey	8
595.184	40	PTFE	gris/grey	4
595.185	50	PTFE	gris/grey	4
595.186	60	PTFE	gris/grey	2
595.187	70	PTFE	gris/grey	2

Caja/ Box

Código Code	Ø	Material Material	Acabado Finish	Caja/ Box
595.81	20	PTFE	gris/grey	200
595.82	25	PTFE	gris/grey	200
595.83	30	PTFE	gris/grey	200
595.84	40	PTFE	gris/grey	100
595.85	50	PTFE	gris/grey	100
595.86	60	PTFE	gris/grey	50
595.87	70	PTFE	gris/grey	50

FLON Deslizante cuadrado base PTFE con adhesivo
Square non-slip PTFE rubber with adhesive



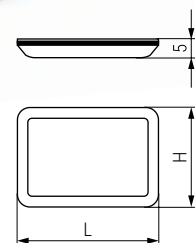
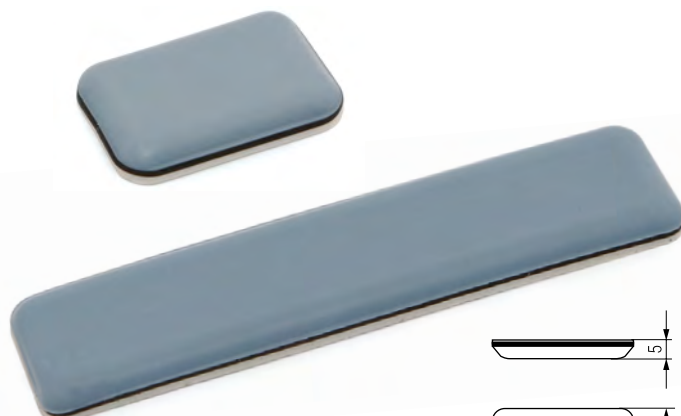
Blister

Código Code	H	Material Material	Acabado Finish	Blister
595.191	24x24	PTFE	gris/grey	8
595.192	30x30	PTFE	gris/grey	8

Caja/ Box

Código Code	H	Material Material	Acabado Finish	Caja/ Box
595.91	24x24	PTFE	gris/grey	200
595.92	30x30	PTFE	gris/grey	200

GLON Deslizante rectangular base PTFE con adhesivo
Rectangular non-slip PTFE rubber with adhesive



Blister

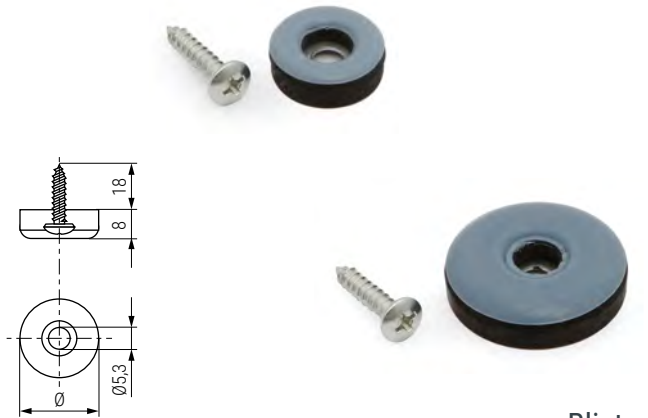
Código Code	H	L	Material Material	Acabado Finish	Blister
595.196	24	34	PTFE	gris/grey	8
595.197	24	100	PTFE	gris/grey	4

Caja/ Box

Código Code	H	L	Material Material	Acabado Finish	Caja/ Box
595.96	24	34	PTFE	gris/grey	200
595.97	24	100	PTFE	gris/grey	100

CRATE Deslizante con base PTFE Con tornillo
Non-slip PTFE rubber with screw

FELT Deslizante quitarruido con fieltro
Plastic glide with felt



Blister

Código Code	Ø	Material Material	Acabado Finish	
595.176	19	PTFE	gris/grey	8
595.177	25	PTFE	gris/grey	8
595.178	30	PTFE	gris/grey	8
595.179	38	PTFE	gris/grey	8

Caja/ Box

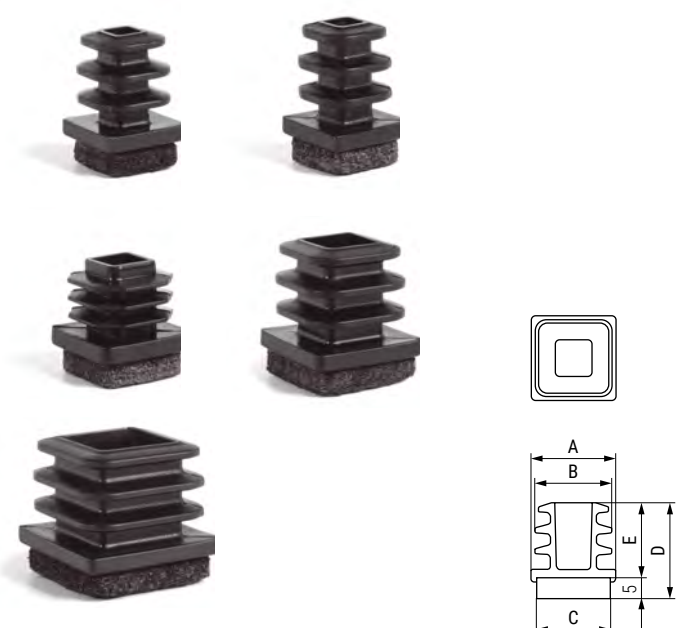
Código Code	Ø	Material Material	Acabado Finish	
595.76	19	PTFE	gris/grey	200
595.77	25	PTFE	gris/grey	200
595.78	30	PTFE	gris/grey	200
595.79	38	PTFE	gris/grey	100

FONDA Contera redonda con fieltro
Round furniture glide with felt

FRATO Contera cuadrada con fieltro
Square furniture glide with felt

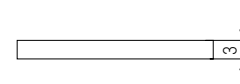
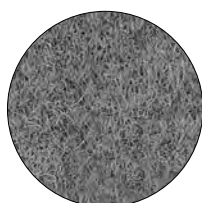


CÓDIGO	A	B	C	Material	Acabado	
988.600	Ø14	Ø13	Ø13	plástico-fieltro	negro-marrón	500
988.601	Ø16	Ø14	Ø14	plástico-fieltro	negro-marrón	500
988.602	Ø18	Ø16	Ø16	plástico-fieltro	negro-marrón	500
988.603	Ø20	Ø18	Ø18	plástico-fieltro	negro-marrón	500
988.604	Ø22	Ø20	Ø20	plástico-fieltro	negro-marrón	500
988.605	Ø25	Ø23	Ø23	plástico-fieltro	negro-marrón	500



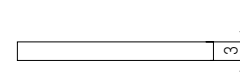
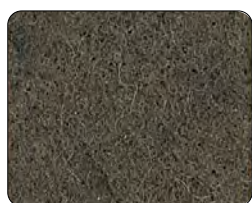
CÓDIGO	A	B	C	D	E	Material	Acabado	
988.611	15x15	13x13	13,5x13,5	23	18	plástico-fieltro	negro-marrón	500
988.612	16x16	14x14	13,5x13,5	23	18	plástico-fieltro	negro-marrón	500
988.613	18x18	16x16	15,5x15,5	19	14	plástico-fieltro	negro-marrón	500
988.614	20x20	18x18	17,5x17,5	23	18	plástico-fieltro	negro-marrón	500
988.615	25x25	23x23	22,5x22,5	23	18	plástico-fieltro	negro-marrón	500

DEFA Fielto deslizante redondo con adhesivo
Round non-slip rubber with adhesive



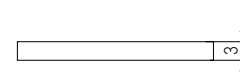
		Marrón Brown	Gris Grey
Medidas Size mm.		Código Code	Código Code
Ø12	384	988.201	988.301
Ø14	180	988.202	988.302
Ø16	150	988.203	988.303
Ø18	120	988.204	988.304
Ø20	150	988.205	988.305
Ø22	150	988.206	988.306
Ø24	108	988.207	988.307
Ø26	96	988.208	988.308
Ø28	72	988.209	988.309
Ø30	63	988.210	988.310
Ø32	42	988.211	988.311
Ø34	36	988.212	988.312
Ø36	54	988.213	988.313
Ø40	36	988.214	988.314
Ø45	30	988.215	988.315
Ø50	24	988.216	988.316
Ø55	24	988.217	988.317
Ø60	24	988.218	988.318
Ø75	9	988.219	988.319
Ø100	6	988.220	988.320

GULO Fielto deslizante rectangular con adhesivo
Rectangular non-slip rubber with adhesive



		Marrón Brown	Gris Grey
Medidas Size mm.		Código Code	Código Code
20x40	60	988.261	988.361
25x50	54	988.262	988.362
30x65	48	988.263	988.363
50x100	15	988.264	988.364

ALOA Fielto deslizante cuadrado con adhesivo
Square non-slip rubber with adhesive



		Marrón Brown	Gris Grey
Medidas Size mm.		Código Code	Código Code
20x20	150	988.241	988.341
25x25	96	988.242	988.342
30x30	63	988.243	988.343
34x34	36	988.244	988.344
45x45	30	988.245	988.345
60x60	24	988.246	988.346
75x75	9	988.247	988.347
100x100	6	988.248	988.348

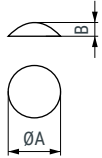
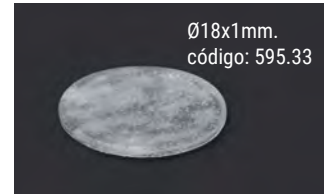
FENDER Paragolpes y antideslizantes adhesivos de goma EVA



Lágrima semiesférica



Lágrima cilíndrica

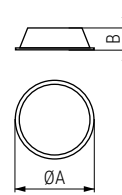


Caja

Código	ØA	B	Material	Acabado	
595.222	7	1,5	goma EVA	transparente	2.000
595.23	8	1,6	goma EVA	transparente	1.000
595.224	8	2,2	goma EVA	transparente	1.500
595.226	10	1,5	goma EVA	transparente	2.000
595.227	10	3	goma EVA	transparente	1.000
595.30	13	7,5	goma EVA	transparente	2.800

Blister

Código	ØA	B	Material	Acabado	
595.122	7	1,5	goma EVA	transparente	50
595.123	8	1,6	goma EVA	transparente	50
595.124	8	2,2	goma EVA	transparente	50
595.126	10	1,5	goma EVA	transparente	50
595.127	10	3	goma EVA	transparente	50
595.130	13	7,5	goma EVA	transparente	40



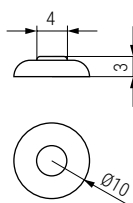
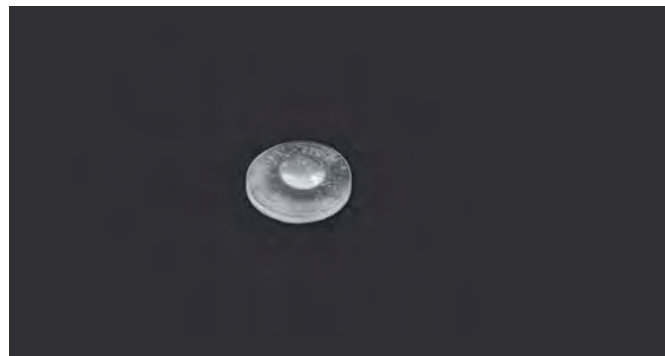
Caja

Código	ØA	B	Material	Acabado	
595.25	10	1	goma EVA	transparente	1.000
595.229	13	4	goma EVA	transparente	2.000
595.33	18	1	goma EVA	transparente	3.600

Blister

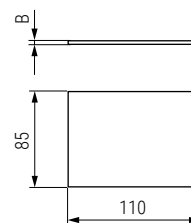
Código	ØA	B	Material	Acabado	
595.125	10	1	goma EVA	transparente	50
595.129	13	4	goma EVA	transparente	40
595.133	18	1	goma EVA	transparente	18

Lágrima semiesférica



Caja

Código	Material	Acabado	
595.51	goma EVA	transparente	100



Blister

Código	B	Material	Acabado		
595.141	0,5	poliuretano	transparente	1	50
595.142	0,8	poliuretano	transparente	1	50
595.143	1,6	poliuretano	transparente	1	50
595.144	3,2	poliuretano	transparente	1	50

5 PATAS Y ACCESORIOS

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5.28

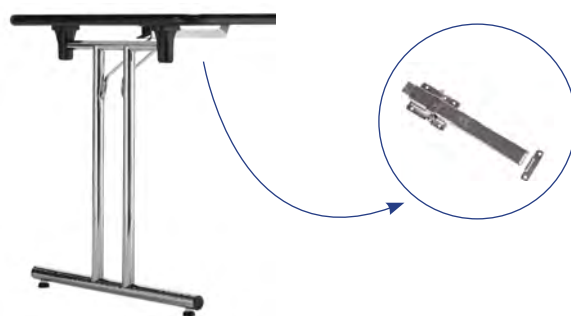
KETAL

5.28

FLEXO Juego bastidores plegables para mesa H710mm. Apilable
Set folding frame leg for table H710mm. Stackable



Mecanismo de cierre de acero.
Steel latch mechanism.



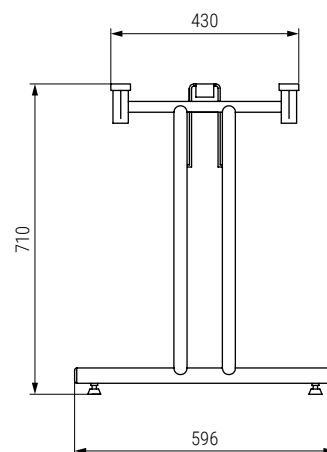
Apilable. Importante ahorro de espacio.
Stackable. Space saving.



Plegable. Fácil de montar.
Folding. Easy assembly.

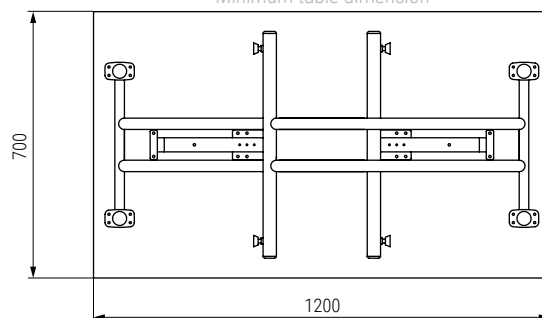


- Con sistema de bloqueo.
- 1 juego 2 bastidores.
- With locking system.
- 1 set 2 frames.



Opcional
Optional

Dimensiones mínimas del Tablero
Minimum table dimension



Código
Code

293.201

Material
Material

acero/steel

Acabado
Finish

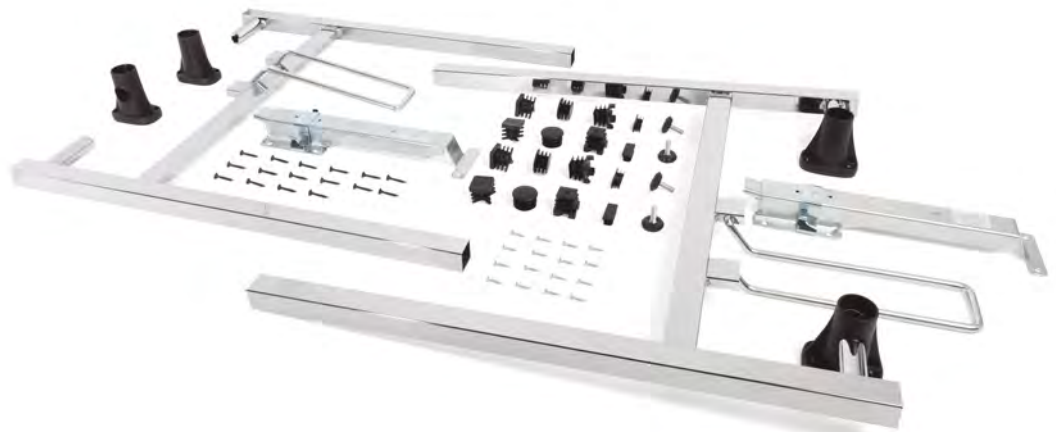
cromo/chrome



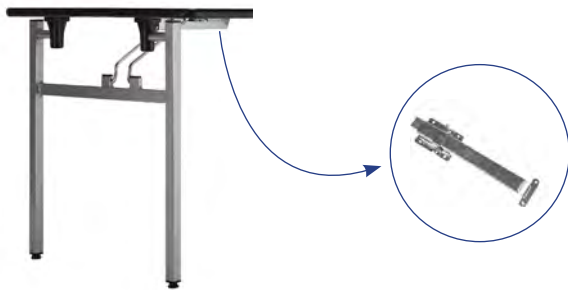
1 set

FLEXO 3 Juego bastidores plegables para mesa H710mm. Apilable

Set folding frame leg for table H710mm. Stackable



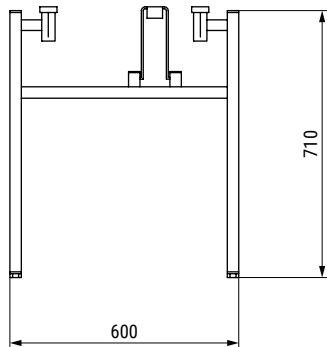
Mecanismo de cierre de acero.
Steel latch mechanism.



Apilable. Importante ahorro de espacio.
Stackable. Space saving.

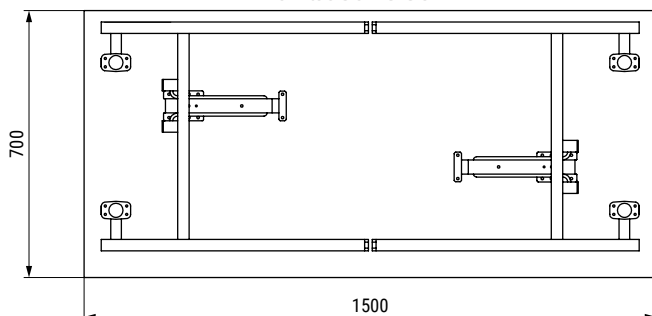


Opcional
Optional



Plegable. Fácil de montar.
Folding. Easy assembly.

Dimensiones mínimas del Tablero
Minimum table dimension



- Con sistema de bloqueo.
- 1 juego 2 bastidores.
- With locking system.
- 1 set 2 frames.

Código
Code

Material
Material

Acabado
Finish



293.206

acero/steel

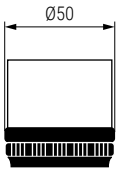
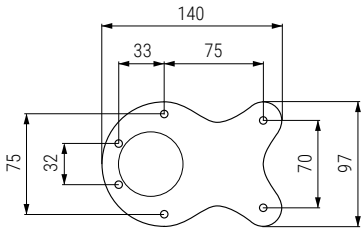
cromo/chrome

1 set

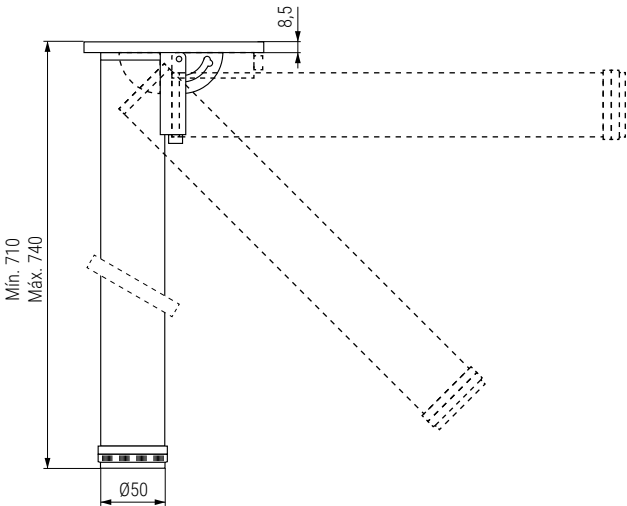
5

Patas y accesorios
Legs and accessories

PLEGA Pata de mesa plegable regulable Ø50 710-740mm.
Adjustable folding leg Ø50 710-740mm.



Regulable
Máx. 30mm.
Adjustable
Max. 30mm.



ACTUALIZADO EL DIA 22/10/2025
•Pata estatica (para mesas sin movimiento)/ Static leg (for tables without movement).

Código Code	Material Material	Acabado Finish	
1210.131	acero/steel	niquel sat./ nickel	1
1210.132	acero/steel	cromo/ chrome	1
1210.133	acero/steel	gris R9006/grey	1
1210.134	acero/steel	blanco/white	1
1210.135	acero/steel	negro/black	1

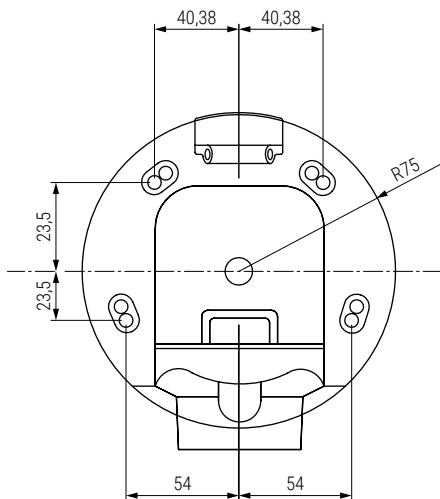
FLEXO 4 Pata de mesa plegable regulable Ø50 H710 Adjustable folding leg Ø50 H710



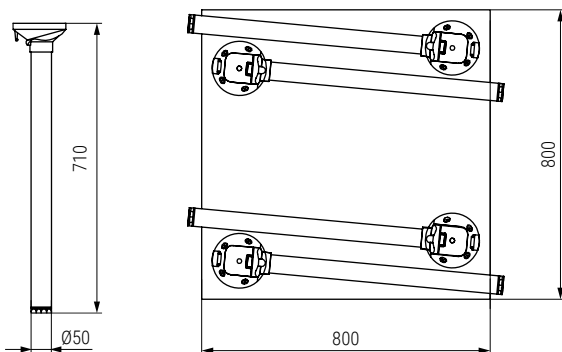
Detalle de la base
Base detail



PLEGABLE. Fácil de montar
FOLDING. Easy assembly



Dimensiones mínimas del tablero
Minimum table dimension



Código
Code

293.131

Material
Material

acero/steel

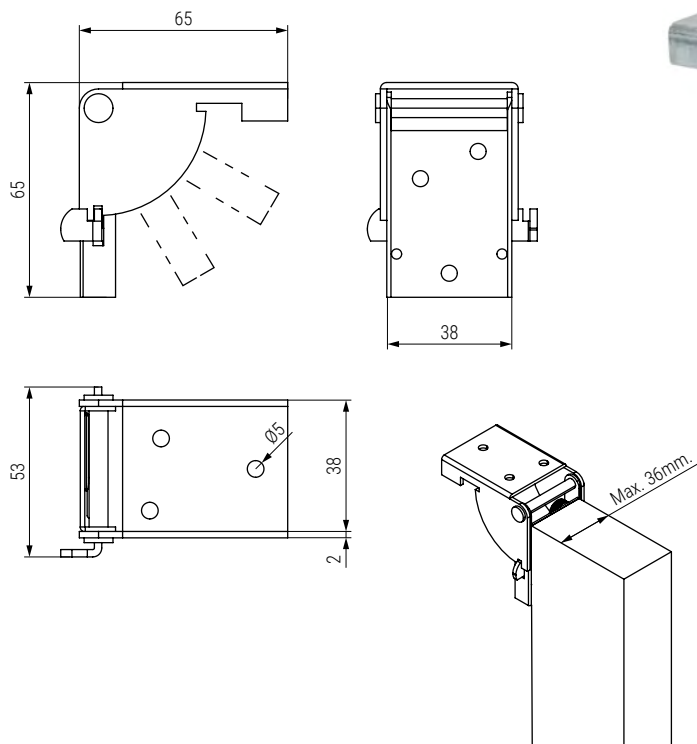
Acabado
Finish

cromo/ chrome



1

TABLEG Bisagra para pata de mesa plegable.
Folding hinge for table leg.



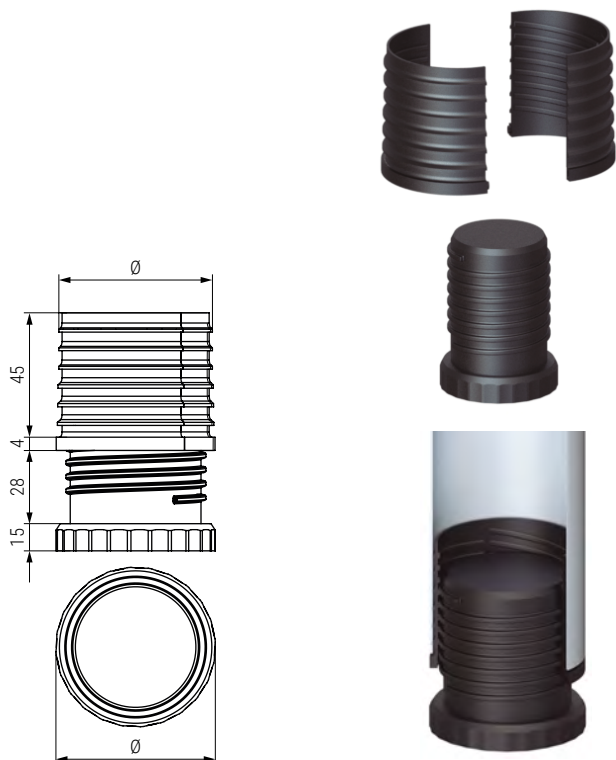
- Espesor máximo 36mm.
- Maximum thickness 36mm.
- 1 juego son 1 derecha + 1 izquierda.
- One set 1 right + 1 left.

Código Code	Material Material	Acabado Finish	
1036.11	acero/steel	cromo/ chrome	10 sets

PINO Nivelador regulable para patas de tubo
Leveler for tube leg



VIGO R Nivelador regulable para patas de tubo Ø60
Leveler for Ø60 tube leg



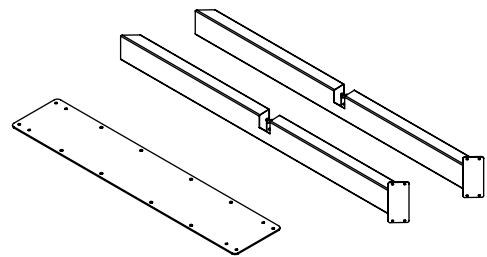
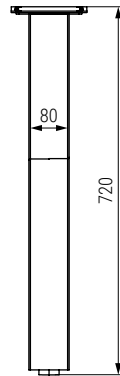
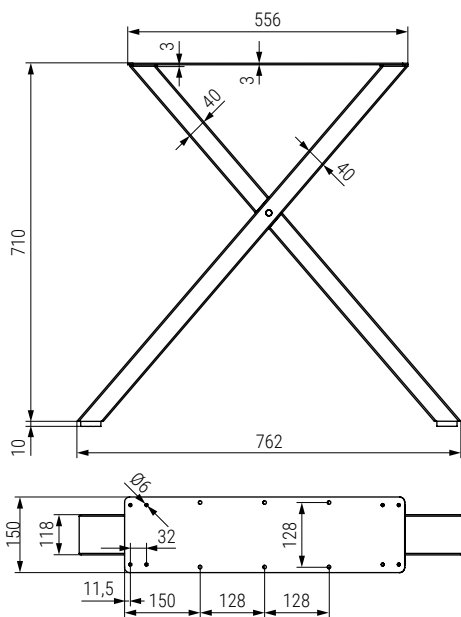
Código Code	Ø	Material Material	Acabado Finish	
486.31	60	plástico/plastic	negro/black	1/350
486.32	80	plástico/plastic	negro/black	1/250



Código Code	Material Material	Acabado Finish	
3535.10	plástico/plastic	negro/black	1/100

REX Pata metal forma X H710
X shape metal leg H710

ALK ✓



- Pata desmontable.
- Detachable leg.

Código Code	Material Material	Acabado Finish	
996.46	acero/steel	cromo/ chrome	10 sets





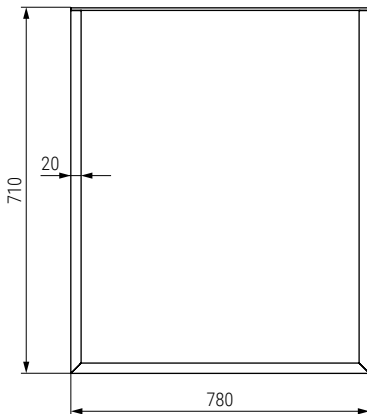
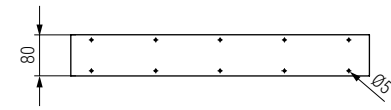
UCAL Pata metal forma rectangular H710
Rectangular metal leg H710



XILENE Pata metal forma X H710
X shape metal leg H710

UCAL Pata metal forma rectangular H710
Rectangular metal leg H710

ALK ✓



Código
Code

Material
Material

Acabado
Finish



1178.12

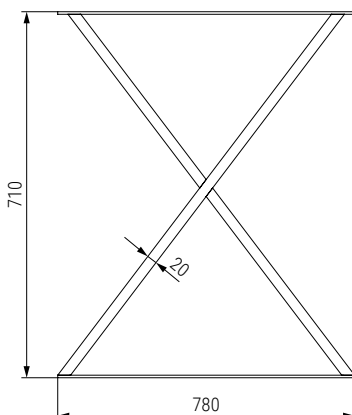
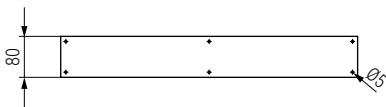
acero/steel

negro/black

1

XILENE Pata metal forma X H710
X shape metal leg H710

ALK ✓



Código
Code

Material
Material

Acabado
Finish



1178.17

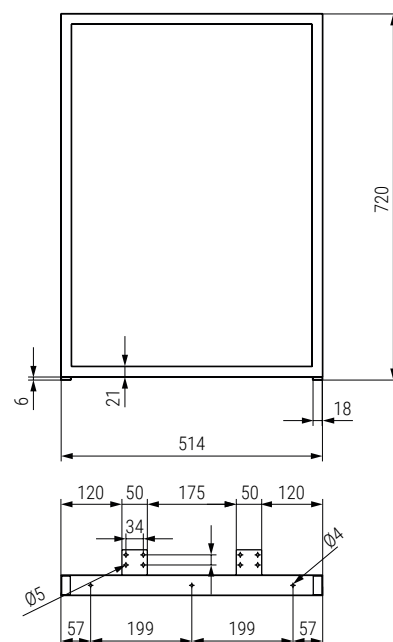
acero/steel

negro/black

1

USHA Pata metal rectangular forma recta H720

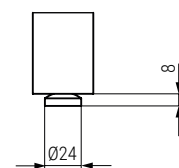
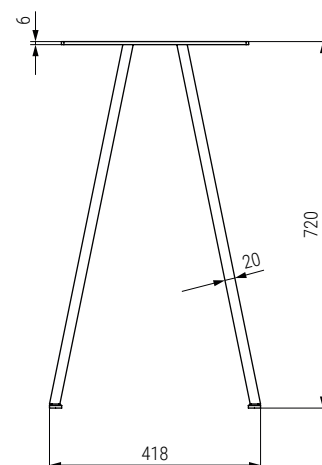
Rectangular metal leg H720



Código Code	Material Material	Acabado Finish	
996.13	acero/steel	blanco/ white	1
996.14	acero/steel	gris/grey R9006	1
996.15	acero/steel	negro/black	1

ANEK Pata metal forma V invertida H720

Inverted V shape metal leg H720



Regulable 6mm.
Adjustable 6mm.

Código Code	Material Material	Acabado Finish	
996.21	acero/steel	blanco/ white	1
996.22	acero/steel	gris/grey R9006	1



USHA Pata metal rectangular forma recta H720
Rectangular metal leg H720



ANEK Pata metal forma V invertida H720
Inverted V shape metal leg H720



VEKA Pata metal en forma de "U" H710
U shape metal leg H710

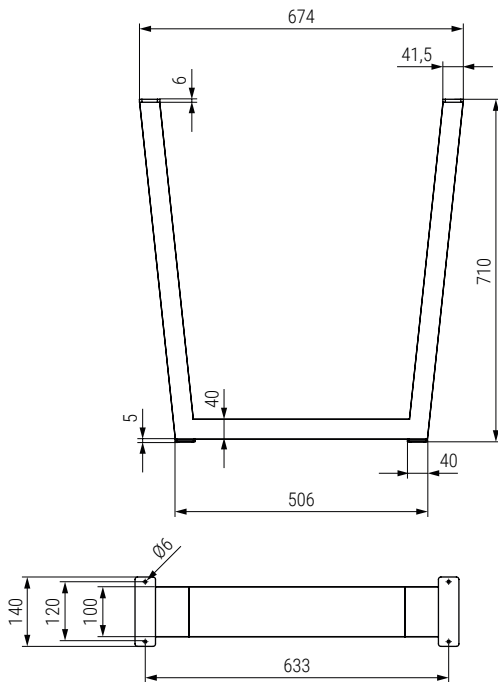


VARNIA XL Pata de metal varilla H720
Metal rod leg for table H720

VEKA Pata metal en forma de "U" H710

U shape metal leg H710

ALK ✓

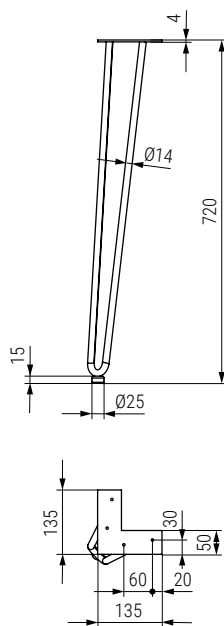


- Compatible con el bastidor POTTKER Cód. 1116.401
- Compatible with POTTKER frame Cod. 1116.401

Código Code	Material Material	Acabado Finish	
996.31	acero/steel	grafito/graphite	1
996.32V	acero/steel	blanco/white	1

VARNIA XL Pata de metal varilla H720

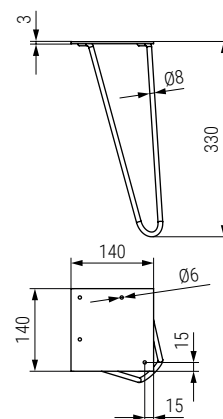
Metal rod leg for table H720



Código Code	Material Material	Acabado Finish	
9034.749	acero/steel	negro mate/matt black	1

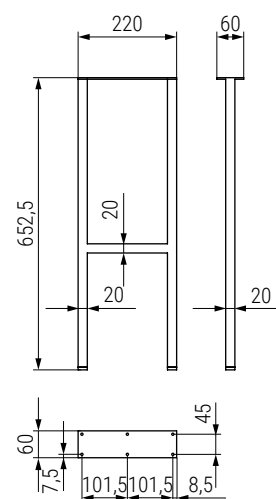
5 Patas y accesorios Legs and accessories

VARNIA Pata metal de varilla H330
Metal rod leg for table H330



Código Code	Material Material	Acabado Finish	
9034.743	acero/steel	negro mate/matt black	1
9034.748	acero/steel	blanco mate/matt white	1

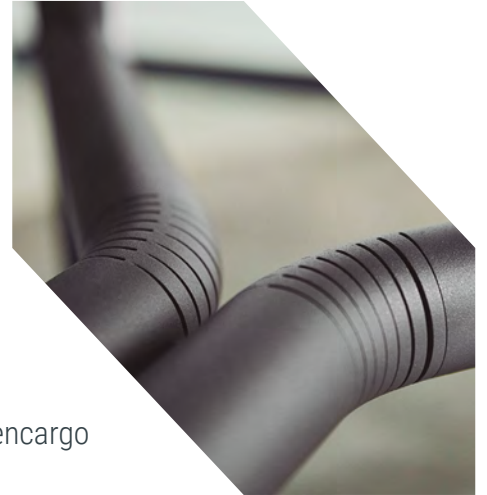
TWINTÉ Pata metal para escritorio H650
Rectangular metal leg H650



• Venta mínima 2 unidades/ Minimum sale 2 units.

Código Code	Material Material	Acabado Finish	
9034.739V	acero/steel	negro/black	2

STEEL FLEX



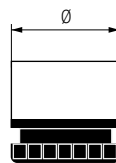
FLEX RECTANGULAR Patas adaptables a diferentes medidas y acabado por encargo
Custom-made adjustable legs for different sizes



FLEX ROUND Patas adaptables a diferentes medidas y acabados por encargo
Custom-made adjustable legs for different sizes

NEIVA Pata de mesa regulable Ø60 y Ø80

Adjustable round table leg Ø60 - Ø80



Regulable
Máx. 22mm.
Adjustment
Max. 22mm.



Soporte en zamak
Zinc alloy support

• Se sirven en embalajes de 1 juego = 4 patas/One set = 4 legs.

Código Code	Altura Height	Ø	Material Material	Acabado Finish	
293.31	710	60	acero/steel	cromo/ chrome	1 set
293.32	710	60	acero/steel	blanco/white	1 set
293.33	710	60	acero/steel	negro/black	1 set
293.34	710	60	acero/steel	inox./stainless	1 set
293.35	710	60	acero/steel	gris R9006/grey	1 set

• Se sirven por unidad/One set = 1 leg.

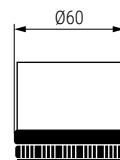
Código Code	Altura Height	Ø	Material Material	Acabado Finish	
293.41	870	60	acero/steel	cromo/ chrome	1
293.43	870	60	acero/steel	negro/black	1
293.44	870	60	acero/steel	inox./stainless	1
293.45	870	60	acero/steel	gris R9006/grey	1

• Se sirven por unidad/One set = 1 leg.

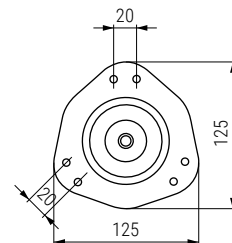
Código Code	Altura Height	Ø	Material Material	Acabado Finish	
293.51	870	80	acero/steel	cromo/ chrome	1
293.53	870	80	acero/steel	negro/black	1
293.54	870	80	acero/steel	inox./stainless	1
293.55	870	80	acero/steel	gris R9006/grey	1

VIGO 60 Pata de mesa regulable Ø60 H710

Adjustable round table leg Ø60 H710



Regulable
Máx. 10mm.
Adjustment
Max. 10mm.

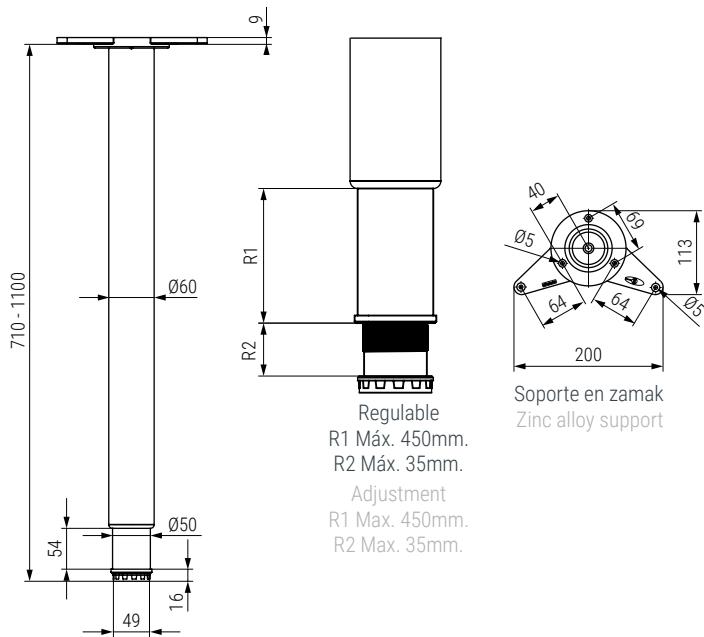


• Pata estática (para mesas sin movimiento)/ Static leg (for tables without movement).
• Se sirven en embalajes de 1 juego = 4 patas/One set = 4 legs.

Código Code	Altura Height	Ø	Material Material	Acabado Finish	
3535.1	710	60	acero/steel	blanco/white	1 set
3535.2	710	60	acero/steel	negro/black	1 set
3535.3	710	60	acero/steel	gris/grey	1 set
3535.4	710	60	acero/steel	cromo/ chrome	1 set

NERU Pata de mesa regulable Ø60 710-1100mm.
Double adjusment table leg Ø60 710-1100mm.

ALK ✓



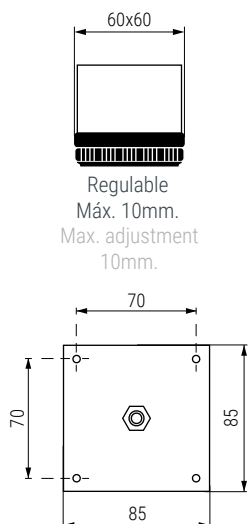
- 1 juego = 4 patas.
- One set = 4 legs.

Código Code	Altura Height	Ø	Material Material	Acabado Finish	
293.71	710/1100	60	acero/steel	cromo/ chrome	1
293.73	710/1100	60	acero/steel	negro/ black	1
293.74	710/1100	60	acero/steel	gris R9006/grey	1



RIGO Pata de mesa regulable Ø60 H710
Adjustable square table leg Ø60

ALK ✓

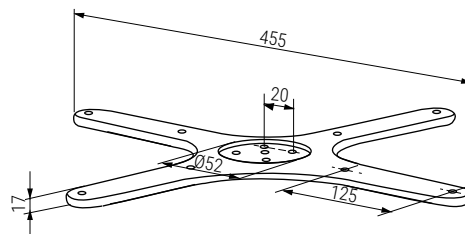


ACTUALIZADO EL DIA 22/10/2025

- Pata estática (para mesas sin movimiento)/ Static leg (for tables without movement).
- Se sirven en embalajes de 1 juego = 4 patas/One set = 4 legs.

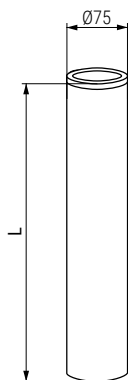
Código Code	Altura Height	Material Material	Acabado Finish	
3535.21	710	acero/steel	blanco/white	1 set
3535.22	710	acero/steel	negro/black	1 set
3535.23	710	acero/steel	plata/ silver	1 set
3535.24	710	acero/steel	cromo/ chrome	1 set
3535.26	710	acero/steel	níquel sat./ nickel	1 set

CRUCETA 455x455 universal. Valida para todos los modelos de base
Universal crosspiece. Suitable for all base models.



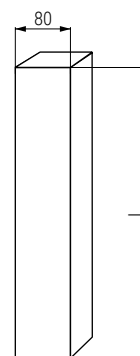
Código Code	Material Material	Acabado Finish	
1190.134	hierro/iron	negro/black	1

Columna RANDY Ø75 para base plana redonda
Round column for flat base



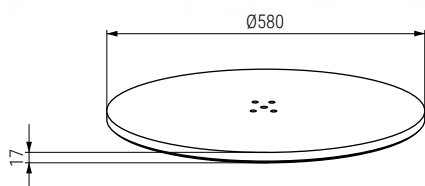
Código Code		L	Material Material	
Inox. mate matt stainless	Negro mate matt black			
1190.122	1190.207	710	acero/steel	1
1190.124	1190.208	1.070	acero/steel	1

Columna CIMA 80x80 para base plana cuadrada
Square column for flat base



Código Code		L	Material Material	
Inox. mate matt stainless	Negro mate matt black			
1190.131	1190.113	710	acero/steel	1
1190.133	1190.114	1.070	acero/steel	1

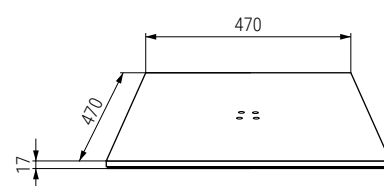
Base RANDY redonda Ø580 con 6 niveladores o fieltro
Round base with 6 levelers or felt



El Código 1190.206 no es compatible con el pie nivelador.
Code 1190.206 is not compatible with the leveling foot.

Código Code		Material Material	
Inox. mate Matt stainless	Negro mate matt black		
1190.106	1190.206	acero/steel	1

Base CIMA cuadrada 470x470 6 niveladores
Square base with 6 levelers



- Con 6 niveladores incluidos.
- With 6 levelers included.

Código Code		Material Material	
Inox. mate Matt stainless	Negro mate matt black		
1190.110	1190.112	acero/steel	1

QUARON Juego de placas de enganche en cuña para patas 80x80mm.
Leg connector for table 80x80mm.

ALK ✓



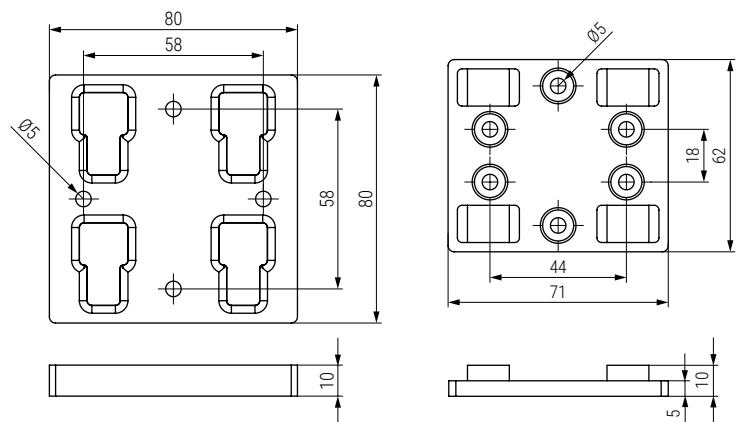
Placa **H** Hembra embellecedora
(varios acabados)
Female trim plate
(different colours)



Placa **M** Macho
(en crudo)
Male plate
(Raw finish)



Placa **M** y **H** montadas en cuña
Assembly plates



- 1 juego 4 placas M + 4 placas H
- 1 set 4 male plate + 4 female plate
- Para patas de 100X100 hacer cajeado de 80X80
- For 100X100 legs drilling part 80x80



Ficha técnica
Data sheet

Código
Code

Material
Material

Acabado
Finish

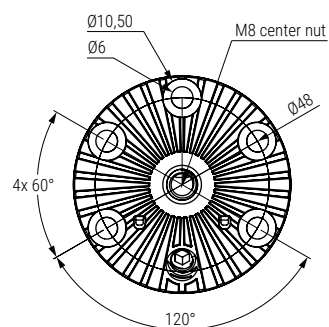
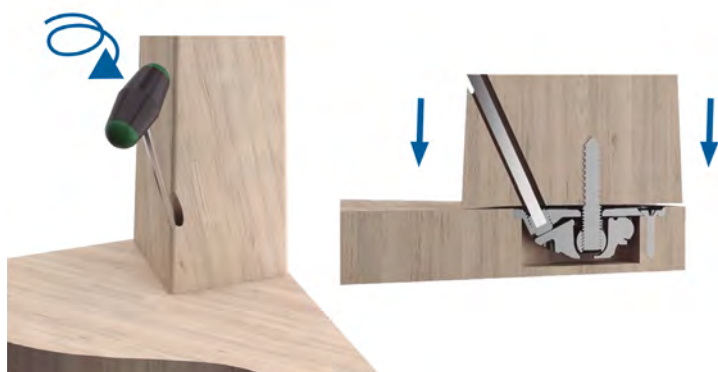
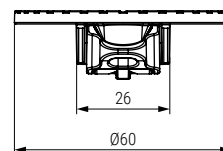


1158.3	zamak	gris/grey RAL 9006	10 set
1158.4	zamak	níquel sat./ satin nickel	10 set
1158.5	zamak	cromo/chrome	10 set



5 Patas y accesorios Legs and accessories

WEKA Conector oculto Ø 60 pata de mesa
Hidden connector for Ø 60 table leg



Video montaje
Video montage



Código
Code

Material
Material

Acabado
Finish



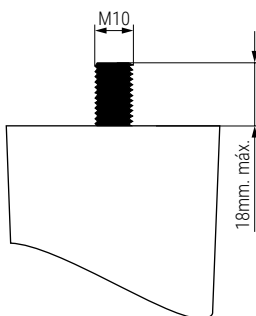
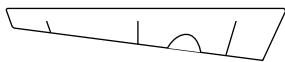
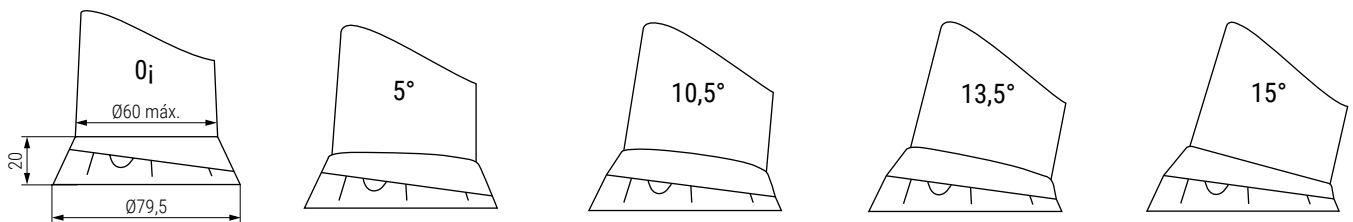
731.7

zamak/zinc alloy

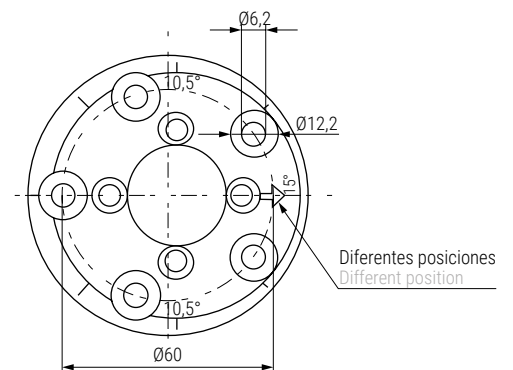
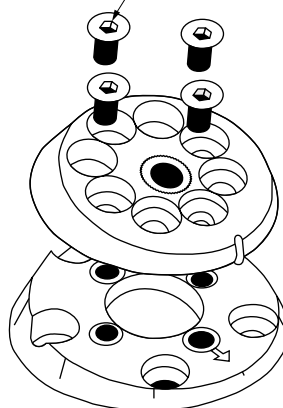
cromo/ chrome

20

TWIST'N TURN Conector para patas, ajustable en su inclinación. Para patas M10. PATENTADO
Leg connector with adjustable angle. With M10 fixing. PATENTED



Los 4 tornillos incluidos. Para establecer el ángulo
4 screws included. For angle confirmation



Video montaje
Video montage

- Usar tornillos rosca madera Ø5x25, Código 9011.120.
- It is recommended Ø5x25 chipboard screws, Code 9011.120.

Código Code	Material Material	Acabado Finish	
731.4	plástico/plastic	negro/black	4



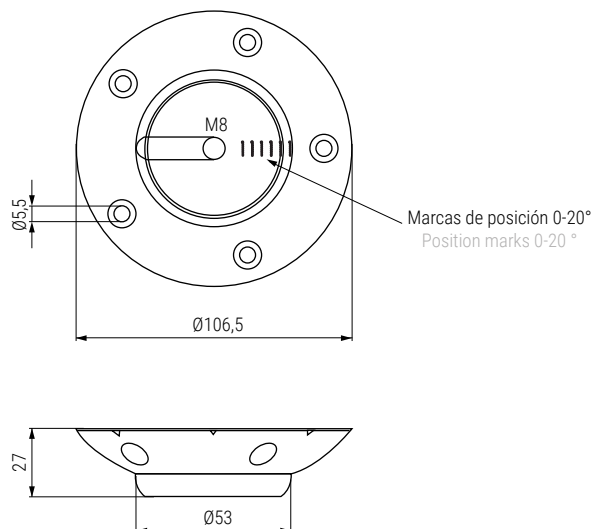
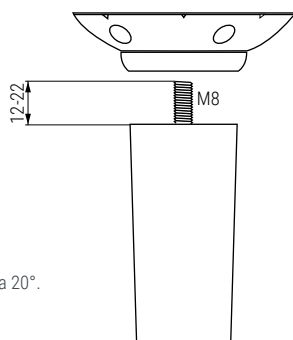
TWISTER Conector para patas, ajustable en inclinación desde 0 a 20° para M8
 Leg connector with adjustable angle 0-20° for M8 fixing.



Video montaje
 Video montage



- Ajustable hasta 40 mm cuando se cambia el ángulo de 0 a 20°.
- Máximo Ø50mm. y el perno de M8.
- Soporta 70kg. aprox. cada conector.
- Adjustable up to 40mm when angle change from 0 to 20°
- Maximum Ø50mm. and max bolt M8.
- Loading capacity 70kg per connector.



Código
 Code

Material
 Material

Acabado
 Finish



731.2

ABS-acero/ABS-steel

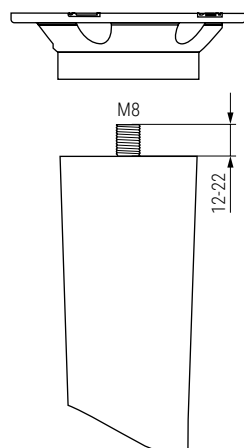
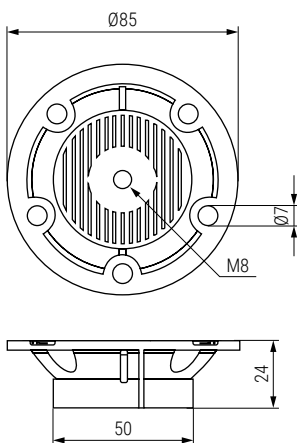
negro/black

4

MINI TWISTER Conector para patas, ajustable en inclinación desde 0 a 20° para M8
Leg connector with adjustable angle 0-20° for M8 fixing.



Video montaje
Video montage



Puntos de posición
Different positions
0° - 6,5° - 13,5° - 20°



- Máximo Ø50mm. y el perno de M8.
- Soporta 70kg. aprox. cada conector.
- Maximum Ø50mm. and max bolt M8.
- Loading capacity 70kg per connector.

Código Code	Material Material	Acabado Finish	
731.3	zamak/zinc alloy	negro/black	4

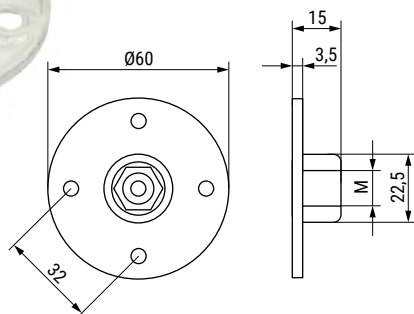


KEA R Placa redonda para pata

Round plate for leg



Video montaje
Video montage



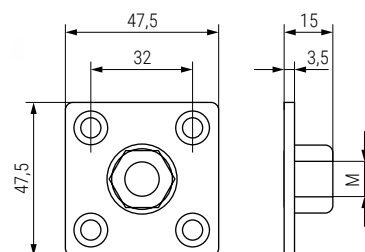
Código Code	M	Material Material	Acabado Finish	
731.22	8	zamak/zinc alloy	natural	300
731.32	10	zamak/zinc alloy	natural	300

KEA C Placa cuadrada para pata

Square plate for leg



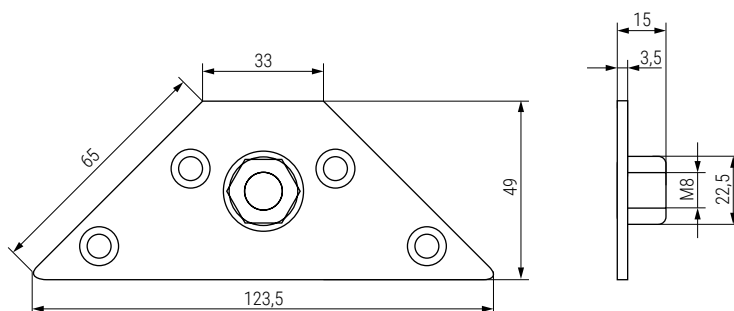
Video montaje
Video montage



Código Code	M	Material Material	Acabado Finish	
731.23	8	zamak/zinc alloy	zincado/zinc	100

KEA T Placa triangular para pata

Triangular plate for leg



Código Code	Material Material	Acabado Finish	
731.24	zamak/zinc alloy	zincado/zinc	100



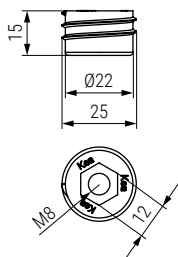
Video montaje
Video montage

KEA TM Tuerca de montaje M8 para pata de mesa

M8 mounting nut for leg



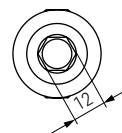
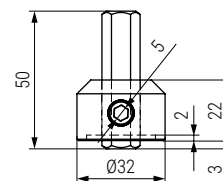
Video montaje
Video montage



Código Code	Material Material	Acabado Finish	
731.21	zamak/zinc alloy	zincado/zinc	1.000

KEA TOOL Para insertar M8 - M10

Tool for M8-M10 insert



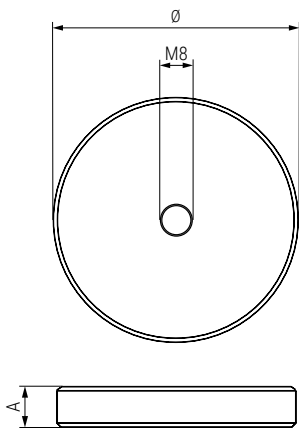
Código Code	Material Material	Acabado Finish	
731.41V	zamak/zinc alloy	zincado/zinc	1

KEA C Placa cuadrada para pata
Square plate for leg

GLOBO Soporte adaptador plano para cristal M8
Aluminium adapter for glass M8



GLOBO Soporte adaptador plano para cristal M8
Aluminium adapter for glass M8



Código Code	Ø	A	Material Material	Acabado Finish	
1010.1	34	10	aluminio/aluminum	satinado/satin	200
1010.2	44	10	aluminio/aluminum	satinado/satin	100
1010.3	55	12	aluminio/aluminum	satinado/satin	50
1010.9	60	12	aluminio/aluminum	satinado/satin	50
1010.7	80	12	aluminio/aluminum	satinado/satin	25
1010.8	120	12	aluminio/aluminum	satinado/satin	25

Adhesivo especial fijación a cristal
(rayos UV.)
Special fixing adhesive



Código Code
866.26

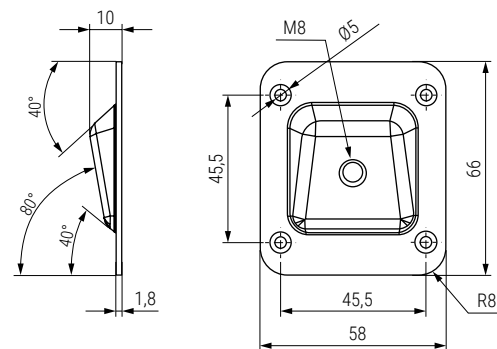
Lampara especial UV
Special UV Light



Código Code	Potencia Power
411.174	300W.

KETAL Placa inclinada M8
M8 Angle plate

ALK ✓



Código Code	Material Material	Acabado Finish	
731.5	acero/steel	zincado/zinc	1



6

Fijaciones

Fixing



ÍNDICE

TORNILLERIA

- ROSCA MADERA

- UCAFIX PL

- RS-FIX

- UCAFIX RE

- METRICOS

- TITAN H

- TONGA

- BAROS

- VARIS

- ISO 7380

- DIN 912

- DIN 7991

- CEGAS

6.3

6.3

6.3

6.4

6.5

6.5

6.5

6.5

6.6

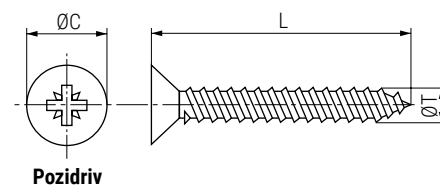
6.6

6.7

6.8

6.9

6.10

UCAFIX PL Tornillo rosca madera de cabeza plana Pozidriv
Pozi chipboard screw

Pozidriv

Bicromatado
Bichromated

• A partir de la medida 60 en adelante son rosca parcial(RP).
• From size 60 onwards, they are partial thread (PT).

ØT	L Longitud Length mm.		Zincado Zinc Código Code	Negro Black Código Code	Acero inox Stainless Código Code
2,5 ØC 5. PZ1 1428.43	12	1.000	9011.300		
	16	1.000	9011.301		
	20	1.000	9011.302		
	25	1.000	9011.303		
	30	1.000	9011.304		
3,0 ØC 6	12	1.000	9011.310		9011.599
	13	1.500	9011.311		
	15	1.000	9011.312		
	16	1.000	9011.187	9011.170	9011.600
	17	1.000	9011.313		
 PZ1 1428.43	20	1.000	9011.191	9011.173	9011.601
	25	1.000	9011.314		9011.602
	30	1.000	9011.315		9011.603
	35	1.000	9011.316		
	40	1.000	9011.163		
3,5 ØC 7	10	1.000	9011.196		
	12	1.000	9011.181		9011.609
	13	1.000	9011.132		
	15	1.000	9011.136	9011.169	
	16	1.000	9011.183	9011.111	9011.610
 PZ2 1428.44	17	1.000	9011.320		
	20	1.000	9011.148	9011.67	9011.611
	25	1.000	9011.149	9011.113	9011.122
	30	1.000	9011.158	9011.154	9011.139
	35	1.000	9011.180	9011.166	9011.612
4,0 ØC 8	40	1.000	9011.159	9011.68	9011.613
	45	1.000	9011.321		9011.614
	50	1.000	9011.150	9011.14	9011.151
	12	1.000	9011.330		
	15	1.000	9011.331		
 PZ2 1428.44	16	1.000	9011.186	9011.203	9011.620
	17	1.000	9011.332		
	20	1.000	9011.146	9011.167	9011.621
	25	1.000	9011.155	9011.184	9011.622
	30	1.000	9011.156	9011.114	9011.123
 PZ2 1428.44	35	1.000	9011.176	9011.115	9011.152
	40	1.000	9011.160	9011.377	9011.623
	45	1.000	9011.333		9011.624
	50	1.000	9011.175	9011.378	9011.625
	55	500	9011.334		
60/36 (RP)	60/36 (RP)	1.000	9011.335		
	65/39 (RP)	500	9011.336		
	70/42 (RP)	500	9011.337		

ØT	L Longitud Length mm.		Código Code
3,0 ØC 5. PZ1 1428.43	15	1.000	9011.85
	17	1.000	9011.81
	20	1.000	9011.100

ØT	L Longitud Length mm.		Zincado Zinc Código Code	Negro Black Código Code	Acero inox Stainless Código Code
4,5 ØC 9	16	1.000	9011.116		
	20	1.000	9011.340		9011.640
	25	1.000	9011.341		9011.641
	30	1.000	9011.118		9011.642
	35	500	9011.117	9011.382	9011.153
	40	500	9011.342	9011.385	9011.643
	45	500	9011.188		9011.644
	50	500	9011.343		9011.645
	55	200	9011.351		
	60/36 (RP)	200	9011.112		9011.646
 PZ2 1428.44	65/39 (RP)	200	9011.344		
	70/42 (RP)	200	9011.345		
	80/48 (RP)	200	9011.346		
	20	1.000	9011.119		
	25	1.000	9011.120	9011.15	
	30	1.000	9011.347	9011.157	9011.660
	35	500	9011.348		9011.661
	40	500	9011.349	9011.21	9011.662
	45	500	9011.350		9011.663
	50	200	9011.185	9011.31	9011.664
 PZ2 1428.44	50/30 (RP)	200	9011.66		
	55	320	9011.376		
	60/36 (RP)	200	9011.352	9011.55	9011.665
	65/39 (RP)	200	9011.353		
	70/42 (RP)	200	9011.354	9011.65	
	80/54 (RP)	200	9011.355		
	90/54 (RP)	200	9011.356		
	100/60 (RP)	200	9011.357		
	30	1.000	9011.360		
	40	500	9011.361		
6,0 ØC 12	50	500	9011.362	9011.383	
	60/36 (RP)	200	9011.363	9011.384	
	70/42 (RP)	200	9011.364		
	80/48 (RP)	200	9011.365		
	90/54 (RP)	100	9011.366		
	100/60 (RP)	100	9011.367		
	120/72 (RP)	100	9011.370		
	130/72 (RP)	100	9011.371		
	140/72 (RP)	100	9011.369		
	150/72 (RP)	100	9011.372		
 PZ3 1428.46	160/72 (RP)	120	9011.373		
	180/72 (RP)	80	9011.374		

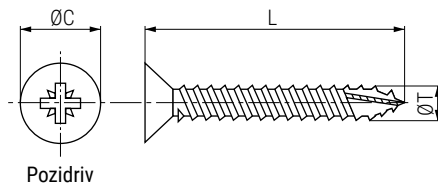
RS-FIX Tornillo rosca madera punta broca PZ
RS-FIX Pozi chipboard screw



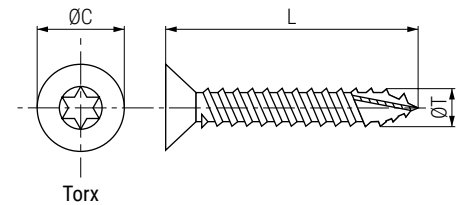
RS-FIX Tornillo rosca madera punta broca Torx
RS-FIX Torx chipboard screw



TORX



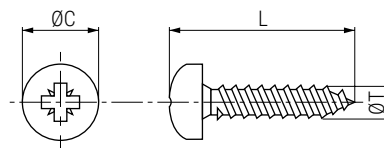
Pozidriv



Torx

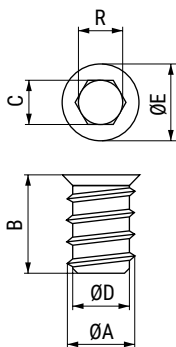
			Zincado Zinc plated
ØT	L LONGITUD LENGTH		CÓDIGO CODE
3,0 ØC 6mm. PZ1 1428.43	20	1.000	9001.416
	25	1.000	9001.417
	30	1.000	9001.418
3,5 ØC 7mm. PZ2 1428.44	12	1.000	9001.421
	20	1.000	9001.426
	25	1.000	9001.427
	30	1.000	9001.428
	35	1.000	9001.429
4,0 ØC 8mm. PZ2 1428.44	40	1.000	9001.430
	45	1.000	9001.431
	50	1.000	9001.432
	20	1.000	9001.445
	25	1.000	9001.446
4,5 ØC 9mm. PZ2 1428.44	30	1.000	9001.447
	35	1.000	9001.448
	40	1.000	9001.449
	45	1.000	9001.450
	50	500	9001.451
5,0 ØC 10mm. PZ2 1428.44	60	500	9001.453
	70/42	500	9001.455
	20	1.000	9001.461
	25	1.000	9001.462
	30	1.000	9001.463
5,0 ØC 10mm. PZ2 1428.44	35	500	9001.464
	40	500	9001.465
	45	500	9001.466
	50	500	9001.467
	60	200	9001.469
5,0 ØC 10mm. PZ2 1428.44	70/42	200	9001.471
	50	200	9001.486
	60/36	200	9001.488
5,0 ØC 10mm. PZ2 1428.44	70/42	200	9001.490

			Zincado Zinc plated	Bicromatado/Ye- llow zinc
ØT	L LONGITUD LENGTH		CÓDIGO CODE	CÓDIGO CODE
3,5 ØC 7mm. T-15 1428.55	16	1.000	9001.1223	
	20	1.000	9001.1225	
	25	1.000	9001.1226	
	30	1.000	9001.1227	
	35	1.000	9001.1228	
4,0 ØC 8mm. T-20 1428.56	50	1.000	9001.1232	
	20	1.000	9001.1245	
	25	1.000	9001.1246	
	30	1.000	9001.1247	
	35	1.000	9001.1248	
5,0 ØC 10mm. T-25 1428.57	40	500	9001.1249	
	50	500	9001.1251	
	60	500	9001.1253	
	50	500	9001.1286	
	70/45	200	9001.1290	
6,0 ØC 10mm. T-25 1428.57	80/48	200	9001.1292	
	90/54	200	9001.1293	
	120/60	100	9001.1309	
8,0 ØC 10mm. T-40 1428.60	140/60	100	9001.1311	
	160	60		9001.1320
	200	50		9001.1321
8,0 ØC 10mm. T-40 1428.60	240	100		9001.1322
	300	100		9001.1323

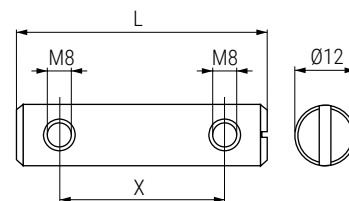
UCAFIX RE Tornillo rosca madera de cabeza redonda Pozidriv
Pozi pan head chipboard screw

Pozidriv

	ØT	L Longitud Length mm.		Zincado Zinc	Negro Black
				Código Code	Código Code
3,5 ØC 7		15	1.000	9011.94	
		20	1.000	9011.95	
		25	1.000	9011.96	9011.195
4,0 ØC 8		15	1.000	9011.59	
		17	1.000	9011.64	
		20	1.000	9011.60	9011.164
		25	1.000	9011.61	
		30	1.000	9011.62	
		35	1.000	9011.79	
		40	1.000	9011.102	
4,5 ØC 9		45	1.000	9011.106	
		15	1.000	9011.45	
		25	1.000	9011.80	
		30	1.000	9011.98	
		40	1.000	9011.190	

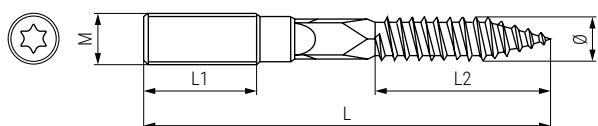
PZ2
1428.44TITAN H Tuerca de embutir allen
Allen insert nutINDALO Tuerca émbolo 2 agujeros
Two-hole piston nut

Código Code	R	B	ØA	ØD	ØE	C	Material Material	Acabado Finish	
253.35	M4	10	8,2	6	8,5	4	acero/steel	zincado	8.000
253.19	M6	10	10	8	12	6	acero/steel	zincado	4.500
253.136	M6	13	10	8	12	6	acero/steel	zincado	4.000
253.112	M6	15	10	8	12	6	acero/steel	zincado	3.000
253.111	M6	20	10	8	12	6	acero/steel	zincado	2.000
253.9	M6	24	10	8	12	6	acero/steel	zincado	2.000
253.108	M8	13	12,5	10	14	8	acero/steel	zincado	2.500
253.117	M8	15	12,5	10	14	8	acero/steel	zincado	2.000
253.110	M8	20	12,5	10	14	8	acero/steel	zincado	1.500
253.131	M8	24	12,5	10	14	8	acero/steel	zincado	1.300
253.32	M8	28	12,5	10	14	8	acero/steel	zincado	1.000
253.27	M10	20	15,3	12	17	10	acero/steel	zincado	1.000
253.33	M10	25	15,3	12	17	10	acero/steel	zincado	1.000



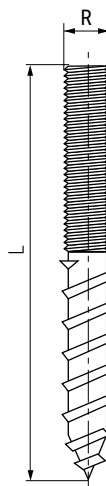
Código Code	L	X	Material Material	Acabado Finish	
423.29	60	32	hierro	zincado	500
423.30	70	40	hierro	zincado	400

TONGA Espárrago de 2 roscas
Hanger bolt



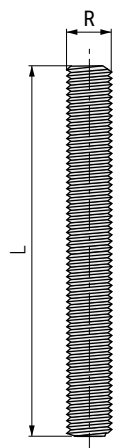
	L	L1	L2		Zincado Zinc
	Longitud Length mm.				Código Code
M6 $\varnothing 5,90 \pm 0,15$ punta T-15 1428.55	40	12	24	3.000	1191.200
	50	16	28,5	2.400	1191.201
	60	18	34,5	2.400	1191.202
	70	26	34,5	1.600	1191.203
	80	34	34,5	1.600	1191.204
M8 $\varnothing 7 \pm 0,15$ punta T-25 1428.57	50	13	29,5	1.600	1191.205
	60	15	37,5	800	1191.206
	70	25	37,5	800	1191.207
	80	28,5	37,5	800	1191.208
	90	28,5	48,5	800	1191.209

TONGA Espárrago de 2 roscas madera-metal
Hanger bolt



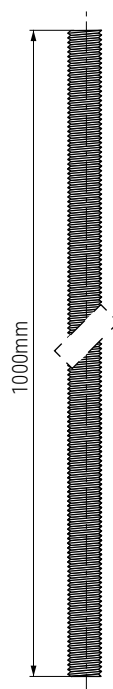
	L		Zincado Zinc plated
ØT	LONGITUD LENGTH		CÓDIGO CODE
M6	30	4.280	1191.165
	40	3.000	1191.175
	50	2.000	1191.159
	60	2.000	1191.79
	70	1.700	1191.173
	80	1.400	1191.181
	90	600	1191.187
M8	40	1.700	1191.142
	50	1.600	1191.93
	60	1.500	1191.94
	70	1.250	1191.95
	80	1.250	1191.96
	90	500	1191.97
	100	500	1191.107
M10	50	1.000	1191.154
	60	950	1191.134
	70	750	1191.135

BAROS Espárrago todo rosca metal
Hanger bolt

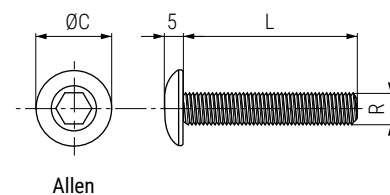


	ROSCA THREAD	L LONGITUD LENGTH		Zincado Zinc plated
				CÓDIGO CODE
M5		50	2.000	1191.118
		35	3.000	1191.90
		40	2.000	1191.130
		45	3.000	1191.131
		50	1.100	1191.91
M6		60	1.000	1191.110
		70	400	1191.140
		80	2.000	1191.161
		110	1.000	1191.210
		115	700	1191.168
M8		35	1.300	1191.150
		40	1.200	1191.141
		50	1.000	1191.122
		60	600	1191.123
		70	700	1191.136
		80	500	1191.111
		90	400	1191.120
		100	400	1191.132
M10		110	350	1191.127
		120	750	1191.156
		50	1.000	1191.186
		60	1.000	1191.155
		100	250	1191.180

VARIS Varilla roscada de metal 1m.
Metric bar 1m.



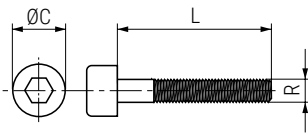
	ROSCA THREAD	L LONGITUD LENGTH		Zincado Zinc plated
				CÓDIGO CODE
M4		1.000	100	122.33
M5		1.000	100	122.34
M6		1.000	100	122.1
M8		1.000	50	122.2
M10		1.000	30	122.3
M12		1.000	20	122.4
M14		1.000	15	122.5
M16		1.000	10	122.6
M18		1.000	10	122.7
M20		1.000	5	122.8
M22		1.000	5	122.52
M24		1.000	5	122.48
M27		1.000	5	122.53
M30		1.000	5	122.54

ISO 7380 Tornillo allen
Allen screw

ROSCA THREAD	L LONGITUD LENGTH		Zincado Zinc plated	Negro/Black
			CÓDIGO CODE	CÓDIGO CODE
M6 ØC 10,5	10	200	9012.507	9012.515
	12	500	9012.154	9012.487
	16	200	9012.508	9012.516
	20	200	9012.509	9012.517
	25	200	9012.510	9012.518
	30	500	9012.485	9012.506
	35	200	9012.492	9012.519
	40	200	9012.511	9012.520
	45	200	9012.512	9012.521
	50	200	9012.513	9012.522
	60	200	9012.514	9012.523
M8 ØC 14	12	500	9012.524	9012.165
	14	500		9012.504
	16	500	9012.525	9012.494
	20	500	9012.476	9012.503
	25	200	9012.475	9012.496
	30	200	9012.491	9012.533
	35	200	9012.526	9012.534
	40	200	9012.527	9012.498
	45	200	9012.528	9012.535
	50	200	9012.529	9012.499
	55	100	9012.164	9012.497
	60	100	9012.530	9012.536



DIN 912 Tornillo allen
Allen screw

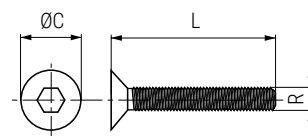


M	L Longitud Length mm.		Zincado Zinc	Negro Black	Acero inox Stainless
			Código Code	Código Code	Código Code
M3 ØC 5,5 2,5mm. 1087.271	10	500		9012.1	
	16	500		9012.2	
	20	1.000		9012.142	
	25	500		9012.143	
M4 ØC 7 3mm. 1087.185	10	500		9012.3	9006.82
	12	500		9012.255	
	16	500		9012.4	9006.83
	20	500		9012.5	9006.93
	25	800	9012.351	9012.6	
	30	500	9012.177	9012.7	
	35	100		9012.131	
M5 ØC 8,5 4mm. 1087.186	50	200		9012.144	
	10	500	9012.473	9012.8	9006.43
	16	500	9012.167	9012.10	9006.44
	20	200	9012.160	9012.11	9006.45
	25	500		9012.12	
	30	200		9012.13	9006.46
	35	200		9012.14	
	40	200		9012.15	
	45	200		9012.16	
	50	200		9012.17	
M6 ØC 10 5mm. 1087.187	10	500	9012.400	9012.18	9006.47
	16	500	9012.401	9012.19	9006.48
	20	500	9012.402	9012.20	9006.49
	25	500	9012.403	9012.21	9006.71
	30	500	9012.404	9012.22	9006.50
	35	500	9012.405	9012.23	9006.144
	40	500	9012.406	9012.24	9006.74
	45	500	9012.407	9012.25	9006.145
	50	500	9012.408	9012.26	9006.146
	55	200	9012.148		
	60	500	9012.409	9012.27	9006.147
	70	500	9012.410	9012.28	9006.148
	80	500	9012.411	9012.29	
	90	100	9012.174	9012.466	

M	L Longitud Length mm.		Zincado Zinc	Negro Black	Acero inox Stainless
			Código Code	Código Code	Código Code
M8 ØC 13 6mm. 1087.188	10	500	9012.412	9012.136	9006.177
	16	500	9012.413	9012.30	9006.52
	20	500	9012.414	9012.31	9006.53
	25	500	9012.415	9012.32	9006.150
	30	200	9012.416	9012.33	9006.54
	35	200	9012.417	9012.34	9006.138
	40	200	9012.418	9012.35	9006.55
	45	200	9012.419	9012.36	9006.152
	50	200	9012.420	9012.37	9006.56
	55	1.000	9012.505	9012.705	
	60	200	9012.421	9012.38	9006.153
	70	200	9012.422	9012.39	9006.154
	80	200	9012.423	9012.40	
	90	200	9012.424	9012.41	
	100	200	9012.425	9012.42	
	16	200	9012.459	9012.43	
	20	200	9012.472	9012.44	
M10 ØC 16 8mm. 1428.139	25	200	9012.468	9012.45	9006.183
	30	200	9012.474	9012.46	9006.167
	35	200	9012.470	9012.47	
	40	100	9012.480	9012.48	9006.168
	45	200		9012.49	
	50	100	9012.488	9012.50	9006.169
	60	100	9012.469	9012.51	9006.170
	70	100		9012.52	
	80	100		9012.53	
	90	100		9012.54	
	100	50		9012.55	

DIN 7991 Tornillo allen
Allen screw

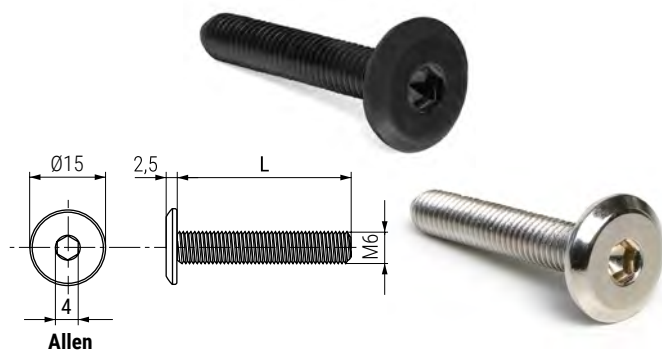
M	L Longitud Length mm.		Zincado Zinc Código Code	Negro Black Código Code	Acero inox Stainless Código Code
M3 ØC 6 2mm. 1087.269	10	500		9012.260	
	16	500		9012.132	
	20	200		9012.145	
M4 ØC 8 2,5mm. 1087.271	10	1.000		9012.87	9006.135
	16	1.000	9012.156	9012.88	9006.136
	20	1.000		9012.135	9006.77
	25	500		9012.141	9006.89
	30	500	9012.172	9012.486	9006.78
	35	500		9012.138	
	40	500		9012.139	9006.137
M5 ØC 10 3mm. 1087.185	50	200			9006.140
	10	500	9012.477	9012.123	9006.57
	16	500	9012.158	9012.89	9006.58
	20	500		9012.90	9006.59
	25	500		9012.91	9006.106
	30	500		9012.92	9006.60
	35	500		9012.124	
	40	500		9012.93	
	45	500		9012.146	
	50	500		9012.456	9006.191
M6 ØC 12 4mm. 1087.186	10	500	9012.426	9012.94	9006.61
	16	500	9012.427	9012.95	9006.62
	20	500	9012.428	9012.96	9006.63
	25	500	9012.429	9012.97	9006.128
	30	500	9012.430	9012.98	9006.64
	35	200	9012.431	9012.99	9006.129
	40	200	9012.432	9012.100	9006.79
	45	200	9012.433	9012.101	9006.133
	50	200	9012.434	9012.102	9006.73
	55	200	9012.462	9012.128	
	60	200	9012.435	9012.103	9006.132
	65	200	9012.489		
	70	500	9012.436	9012.104	9006.141
	80	500	9012.437	9012.484	9006.130
	90	500	9012.133		
	100	200		9012.253	



M	L Longitud Length mm.		Zincado Zinc Código Code	Negro Black Código Code	Acero inox Stainless Código Code
M8 ØC 16 5mm. 1087.187	16	800	9012.438	9012.122	9006.66
	20	500	9012.439	9012.105	9006.67
	25	200	9012.440	9012.106	9006.156
	30	200	9012.441	9012.107	9006.68
	35	200	9012.442	9012.108	9006.131
	40	200	9012.443	9012.109	9006.69
	45	200	9012.444	9012.110	9006.134
	50	200	9012.445	9012.111	9006.70
	55	400	9012.493	9012.134	
	60	200	9012.446	9012.112	9006.139
	65	700	9012.156		
	70	200	9012.447	9012.113	9006.142
	80	200	9012.448	9012.163	9006.143
	90	200	9012.449	9012.258	
M10 ØC 20 6mm. 1087.188	20	200		9012.149	
	25	200	9012.495	9012.125	
	30	200	9012.481	9012.114	9006.108
	35	200	9012.500	9012.137	
	40	200	9012.463	9012.115	9006.151
	45	200		9012.140	
	50	200		9012.116	9006.165
	60	200	9012.461	9012.117	9006.166
M12 ØC 24 8mm. 1428.139	70	200		9012.126	
	80	200		9012.465	
	90	200		9012.150	
	40	100	9012.262	9012.118	
	50	100		9012.119	
	60	50		9012.120	

CEGAS M6 Tornillo embellecedor cabeza plana allen

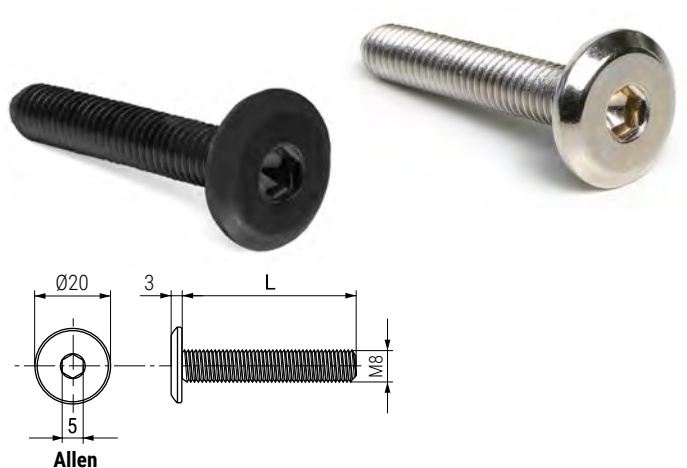
Join connector bolt type flat point



M	L Longitud Length mm.		Negro Black	Níquel Nickel
			Código Code	Código Code
M6	10	4.000	9191.249	9191.210
	12	3.000	9191.250	9191.200
	15	3.500	9191.251	9191.201
	20	3.000	9191.252	9191.202
	25	1.800	9191.253	9191.203
	30	1.800	9191.254	9191.204
	35	2.000	9191.255	9191.205
	40	1.500	9191.256	9191.206
	45	1.500	9191.257	9191.207
	50	1.500	9191.258	9191.208
	60	1.000	9191.260	9191.209
	70	800	9191.271	9191.217
4mm. 1087.186	80	500		9191.218
	90	500		9191.219
	100	400		9191.220
	110	100		9191.221
	120	100		9191.222

CEGAS M8 Tornillo embellecedor cabeza plana allen

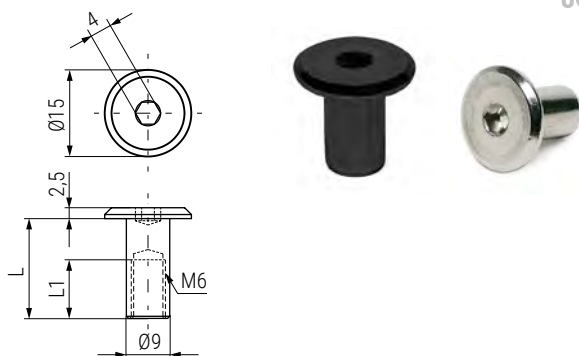
Join connector bolt type flat point



M	L Longitud Length mm.		Negro Black	Níquel Nickel
			Código Code	Código Code
M8	20	1.000		9191.232
	25	1.000		9191.233
	30	1.000		9191.234
	35	1.000		9191.235
	40	500		9191.236
	45	500		9191.237
	50	500		9191.238
	60	350	9191.289	9191.239
	70	300		9191.240
	80	200		9191.241
	90	240	9191.292	9191.242
	100	200		9191.243
	120	150		9191.245

CEGAS Tubo conjunto unión M6

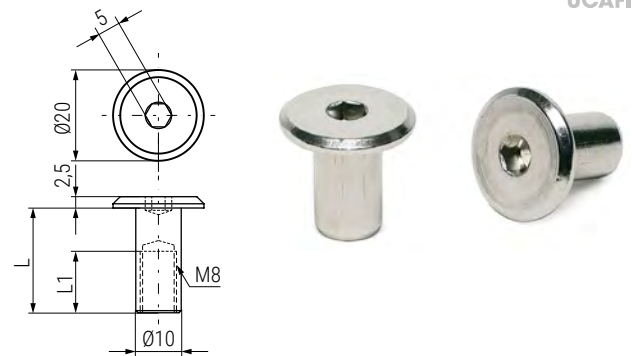
Joint connector nut type allen



ROSCA THREAD	L Longitud Length mm.	L1		Negro/ Black	Níquel/ Nickel
				CÓDIGO CODE	CÓDIGO CODE
M6	12	7-8	1.000		9191.261
	15	12-13	1.000	9191.272	9191.262
	27	14	1.000	9191.273	9191.263

CEGAS Tubo conjunto unión M8

Joint connector nut type allen



ROSCA THREAD	L Longitud Length mm.	L1		Níquel/Nickel	
				CÓDIGO CODE	CÓDIGO CODE
M8	15	9-10	1.000	9191.264	
	27	14	1.000	9191.265	