

FICHA TÉCNICA

DATA SHEET



PUMA CLIP CAM Ø40 Apertura 95° CIERRE AMORTIGUADO



Características técnicas

- Brazo y cazoleta de acero niquelado.
- Dimensiones cazoleta Ø 40 mm.
- Bisagras para puertas de espesor mín. 18mm. máx 30mm.
- Profundidad de la cazoleta 14 mm.
- Apertura 95°.
- Posibilidad de taladro de la puerta "K" desde 3 hasta 7mm.
- Adaptables a todas las bases PUMA CLIP ON

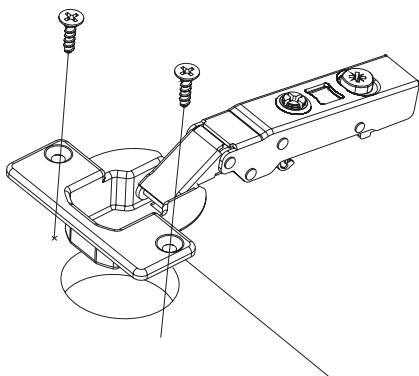
Bases

- Bases PUMA CLIP con enganche rápido.
- Bases PUMA CLIP 3 Regulaciones con enganche rápido. Estas bases incorporan la regulación en la base.
- Utilizar un destornillador POZIDRIVE n. 2 para todos los tornillos.

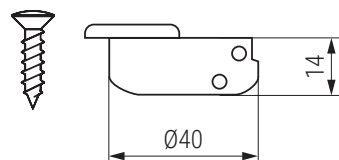
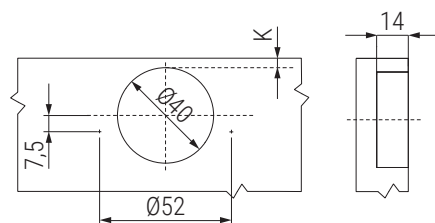
Regulaciones

- Regulación lateral rango de ajuste de 6mm.
- Regulación vertical ± 2 mm.
- Regulación frontal 4,8mm. con el tornillo, también se puede regular 3,8mm. gracias al orificio oval que permite el desplazamiento frontal de la bisagra.

Montaje con tornillo rosca madera



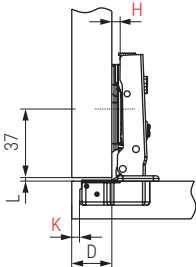
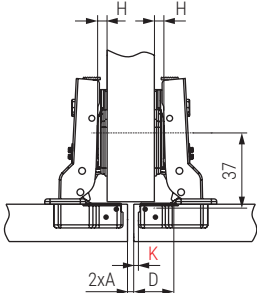
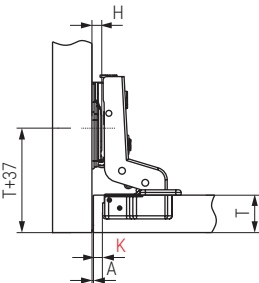
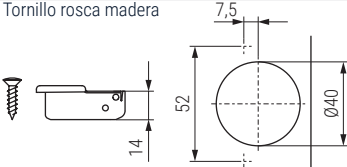
Plano

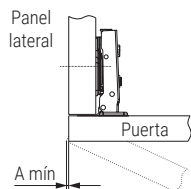


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DATA SHEET



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A \ T	18	19	20	21	22	23	24	25	26	27	28	29	30
3	0.0	0.1	0.5	0.8	1.1	1.5	1.8	2.2	2.5	2.8	3.2	3.5	3.9
4	0.0	0.0	0.4	0.7	1.1	1.4	1.8	2.1	2.4	2.8	3.1	3.5	3.8
5	0.0	0.0	0.3	0.7	1.0	1.4	1.7	2.0	2.4	2.7	3.1	3.4	3.8
6	0.0	0.0	0.3	0.6	1.1	1.3	1.6	2.0	2.3	2.7	3.0	3.3	3.7
7	0.0	0.0	0.3	0.6	0.9	1.2	1.6	1.9	2.3	2.6	2.9	3.3	3.6
8	0.0	0.0	0.1	0.5	0.9	1.2	1.5	1.9	2.3	2.6	2.9	3.3	3.6
9	0.0	0.0	0.2	0.5	0.9	1.2	1.5	1.8	2.2	2.5	2.8	3.2	3.5
10	0.0	0.0	0.1	0.4	0.9	1.2	1.5	1.7	2.2	2.5	2.8	3.2	3.5
11	0.0	0.0	0.0	0.3	0.7	1.0	1.3	1.7	2.0	2.4	2.7	3.0	3.4

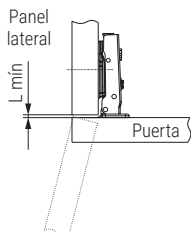
K = Distancia mecanizado cazoleta

T = Espesor de la puerta

A = Holgura mínima (A) para puertas con canto redondeado

L = Holgura entre la puerta y el lateral

Nota: Los valores anteriores se han calculado para puertas con canto recto. Si la puerta tiene los cantos redondeados, los valores deberán reducirse en función del radio del canto.



L \ T	18	19	20	21	22	23	24	25	26	27	28	29	30
3-9	1.0	1.0	1.0	1.0	1.0	1.0	1.0	1.0	1.0	1.0	1.0	1.0	1.0
10	1.0	1.0	1.0	1.0	1.0	1.0	1.0	1.0	1.0	1.0	1.0	1.0	1.0
11	1.0	1.0	1.1	1.2	1.3	1.4	1.5	1.6	1.7	1.8	1.9	2.0	2.1