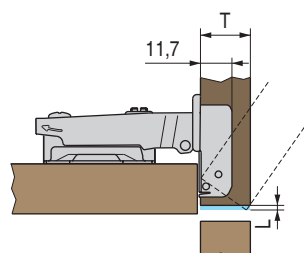
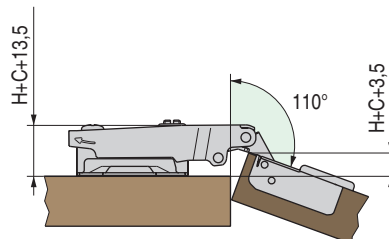
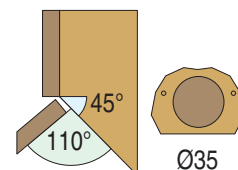


TIGRA SLIDE-ON con sistema PUSH Ø35 Apertura 110°
SLIDE-ON: Sistema de enganche rápido

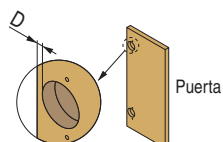
ALK®



Luz mínima "L"

Espesor de la puerta "T"

Distancia de taladro "D"

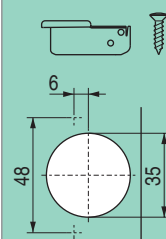


	16	17	18	19	20	21	22	23	
3	0.6	0.9	1.2	1.5	1.9	3.0	4.5	5.6	L
4	0.6	0.8	1.1	1.4	1.8	2.2	3.5	4.6	L
5	0.6	0.8	1.1	1.4	1.7	2.1	2.5	3.6	L

Para gruesos de puertas de 16 a 23mm.
Material: Acero - Acabado: Níquel

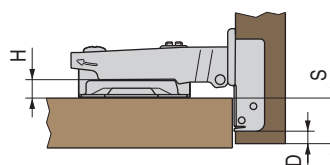
48

Tornillo rosca madera



$H = 17 + D - S$

Codo 0



RECTO

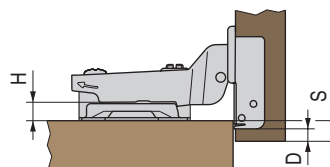
644.200
PUSH

200



$H = 8 + D - S$

Codo 9



ACODADO

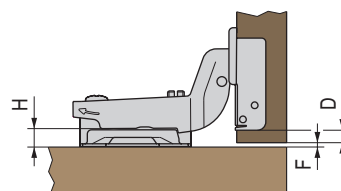
644.201
PUSH

200



$H = D + F$

Codo 17



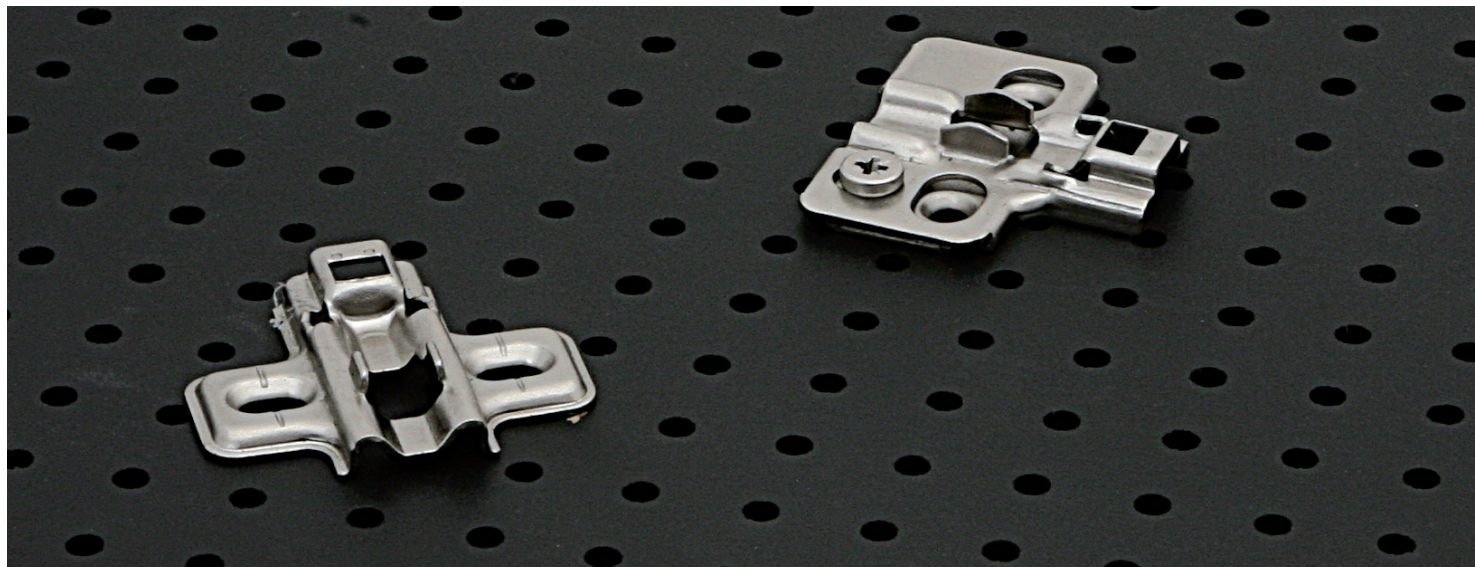
SUPERACODADO

644.202
PUSH

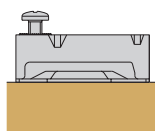
200



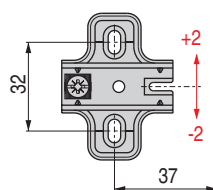
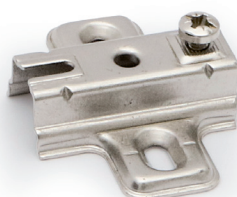
TIGRA Bases para bisagras



Las bases **TIGRA** con sistema 37x32, están en varios espesores para resolver problemas de montajes particulares.



37 x 32



Material: Acero - Acabado: Níquel

Tornillo rosca madera			
 Ø4x16			
H = 0	644.431		
H4,5	400		
H = 2	644.435		
H6	400		
		644.421	
		2.000	

- Para utilizar únicamente con las bisagras PUMA y TIGRA.
- Válida para todas las bisagras excepto para las bisagras de apertura 165°.

Material: Acero - Acabado: Níquel