



MÖBEL[®]

LA PERFECCION HECHA HERRAJES

Linea
PRESTIGE

CATALOGO DIGITAL BISAGRAS 2025
Digital Catalog Hinges 2025



MÖBEL

BSC4P-02T

BISAGRA SLIDE-ON DOS VIAS
Two way Slide-on Hinge

Linea
PRESTIGE

Angulo de apertura: 110°

Diámetro de copa: ø 35mm

Altura de copa: 11.4mm

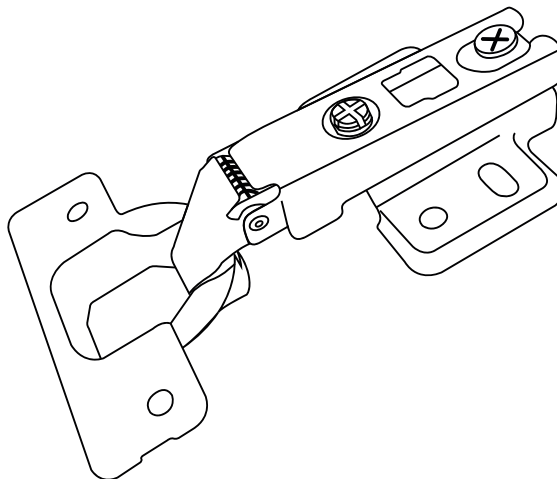
Distancia de agujeros copa: 48mm

Rango de espesor de tablero: 14 ~22mm

Dimension de puerta: 3 ~7mm

Test : 50.000 Ciclos

Niebla salina: 72hs



Opening degree: 110°

Diameter of hinge cup: ø 35mm

Height of hinge cup: 11.4mm

Cup hole distance: 48mm

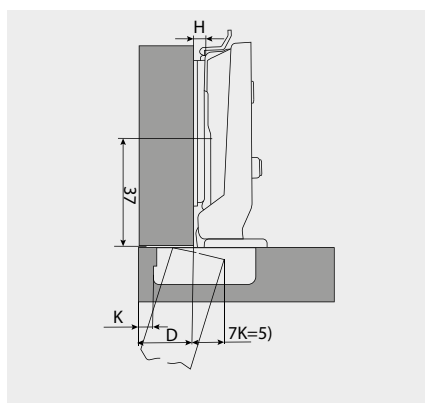
Test : 50.000 Cycles

Saline Fog: 72hs



Tabla de calculo para posicionamiento Table calculation value

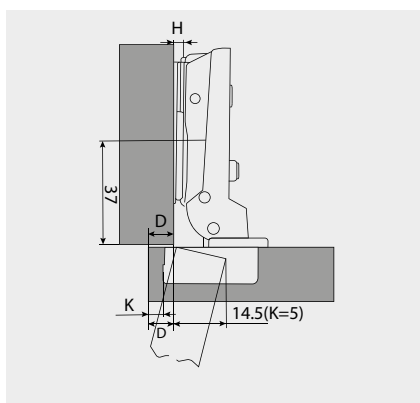
BSC4P-02TA
Codo 0 / Full OverlayC



$$H=15+K-D$$

D \ K	3	4	5	6	7
H					
0	18	19	20	21	22
2	16	17	18	19	20
4	14	15	16	17	18

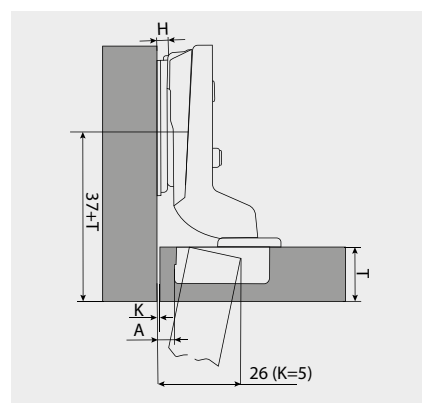
BSC4P-02TB
Codo 9 / Half Overlay



$$H=5+K-D$$

D \ K	3	4	5	6	7
H					
0	9	10	11	12	13
2	7	8	9	10	11
4	5	6	7	8	9

BSC4P-02TC
Codo 18 / Insert

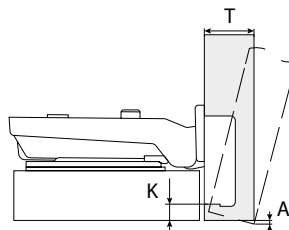


$$H=A+K-3$$

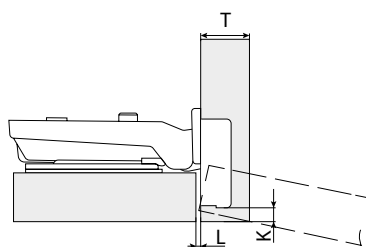
A \ K	3	4	5	6	7
H					
0	-2	-3	-4	-5	-6
2	0	-1	-2	-3	-4
4	2	1	0	-1	-2

Valores de espacio libre de apertura Opening clearence value

A \ T \ K	14	15	16	17	18	19	20	21	22
3	0.3	0.4	0.6	0.9	1.2	1.5	1.9	2.4	3.1
4	0.3	0.4	0.6	0.9	1.1	1.5	1.8	2.3	2.8
5	0.3	0.4	0.6	0.8	1.0	1.4	1.7	2.1	2.6
6	0.3	0.4	0.6	0.8	1.0	1.3	1.7	2.0	2.5
7	0.3	0.4	0.5	0.8	1.0	1.3	1.6	1.9	2.4



A \ T \ K	14	15	16	17	18	19	20	21	22
3	0	0	0	0	0	0	0	0	0.3
4	0	0	0	0	0.2	0.5	0.7	1.0	1.3
5	0.2	0.5	0.7	1.0	1.2	1.5	1.7	2.0	2.3
6	1.2	1.5	1.7	2.0	2.2	2.5	2.7	3.0	3.3
7	2.2	2.5	2.7	3.0	3.2	3.5	3.7	4.0	4.3



H: Altura de la base de montaje

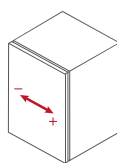
D: Distancia requerida de cobertura de panel lateral

K: Distancia desde el borde de la puerta al borde de la bisagra

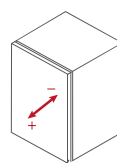
T: Espesor de la puerta

L: Separacion entre la puerta y el panel lateral

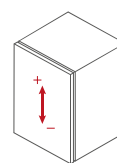
A: Distancia desde el borde interno de la puerta hacia el borde externo del panel lateral



Ajuste de superposicion: +2/-4mm

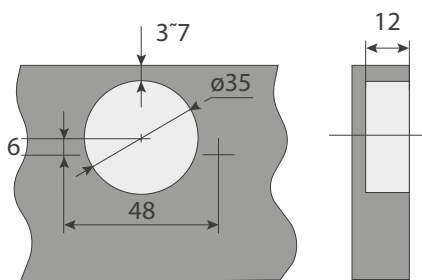


Ajuste de profundidad: ± 2.6mm

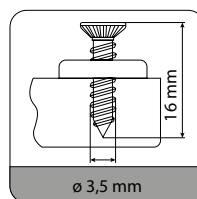


Ajuste de altura: ± 2mm

Diagrama de perforacion Cazoleta Cup Drilling



Tipo de tornillos a utilizar Types of Screws



Cabeza fresada Phillips
Punta Aguja

Phillips flat head
Self Tapping Wood

BCS4P-01T

BISAGRA CLIP-ON DOS VIAS SOFT CLOSE
Two way Clip-on soft closing Hinge

Angulo de apertura: 105°

Diámetro de copa: Ø 35mm

Altura de copa: 11.8mm

Distancia de agujeros copa: 48mm

Rango de espesor de tablero: 16 ~ 22mm

Dimension de puerta: 3 ~ 7mm

Test: 50.000 ciclos / 72hs Niebla salina

Opening degree: 105°

Diameter of hinge cup: Ø 35mm

Height of hinge cup: 11.8mm

Cup hole distance: 48mm

Dimension of door: 3 ~ 7 mm

Range of door thickness: 16 ~ 22mm

Test: 50.000 Cycles / 72hs saline fog

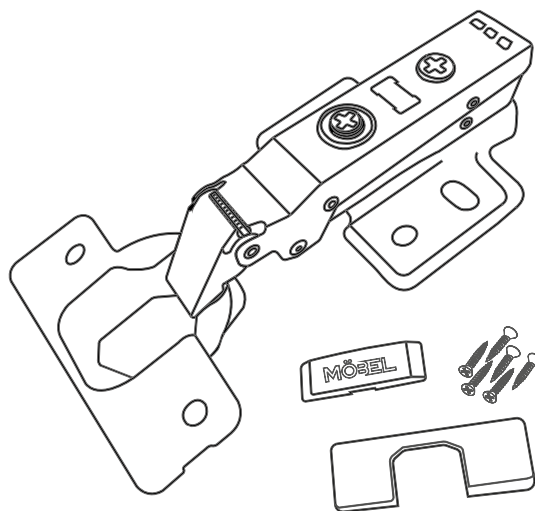
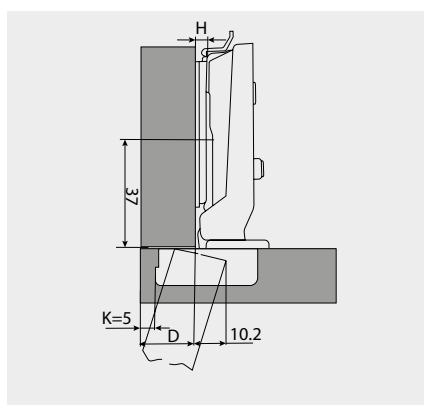


Tabla de calculo para posicionamiento Table calculation value

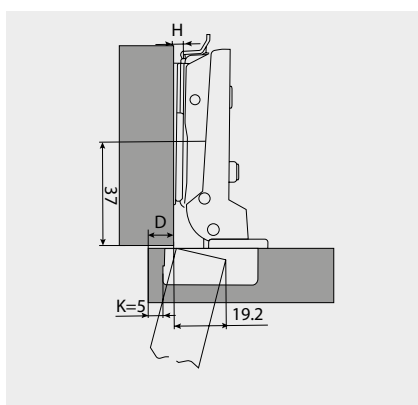
BCS4P-01TA
Codo 0 / Full Overlay



$$H=15+K-D$$

D \ K	3	4	5	6	7
H					
0	18	19	20	21	22
2	16	17	18	19	20
4	14	15	16	17	18

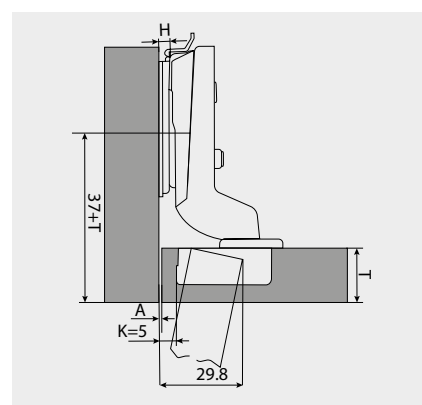
BCS4P-01TB
Codo 9 / Half Overlay



$$H=5+K-D$$

D \ K	3	4	5	6	7
H					
0	8	9	10	11	12
2	6	7	8	9	10
4	4	5	6	7	8

BCS4P-01TC
Codo 18 / Insert



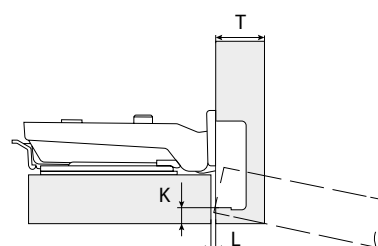
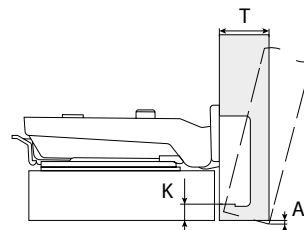
$$H=A+K-3$$

A \ K	3	4	5	6	7
H					
0	0	-1	-2	-3	-4
2	2	1	0	-1	-2
4	4	3	2	1	0

Valores de espacio libre de apertura Opening clearance value

A \ T \ K	16	17	18	19	20	21	22
3	0.81	.0	1.21	.4	1.6	1.9	2.4
4	0.70	.9	1.11	.3	1.5	1.8	2.3
5	0.70	.9	1.11	.3	1.5	1.8	2.2
6	0.60	.8	1.01	.2	1.4	1.7	2.1
7	0.60	.7	0.91	.1	1.3	1.6	2.0

A \ T \ K	16	17	18	19	20	21	22
3	00		00		0	0	0
4	00		00		0.2	0.4	0.7
5	0.20	.4	0.70	.9	1.2	1.4	1.7
6	1.21	.4	1.71	.9	2.2	2.4	2.7
7	2.22	.4	2.72	.9	3.1	3.3	3.6



H: Altura de la base de montaje

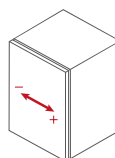
D: Distancia requerida de cobertura de panel lateral

K: Distancia desde el borde de la puerta al borde de la bisagra

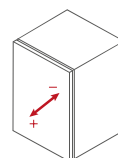
T: Espesor de la puerta

L: Separacion entre la puerta y el panel lateral

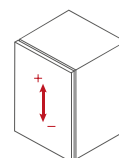
A: Distancia desde el borde interno de la puerta hacia el borde externo del panel lateral



Ajuste de superposicion: +2/-4mm

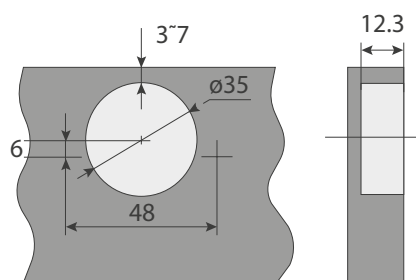


Ajuste de profundidad: +2/-4mm

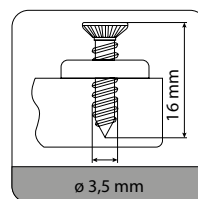


Ajuste de profundidad: +2/-4mm

Diagrama de perforacion Cazoleta Cup Drilling



Tipo de tornillos a utilizar Types of Screws



Cabeza fresada Phillips
Punta Aguja

Phillips flat head
Self Tapping Wood

BCS3P-01T

BISAGRA CLIP-ON DOS VIAS SOFT CLOSE 3D
Two way clip-on Hinge soft closing 3D

Angulo de apertura: 105°

Diámetro de copa: ø 35mm

Altura de copa: 11.8mm

Distancia de agujeros copa: 48mm

Rango de espesor de tablero: 16 ~22mm

Dimension de puerta: 3 ~7mm

Test: 50.000 Ciclos / 72hs Niebla salina

Opening degree: 105°

Diameter of hinge cup: ø 35mm

Height of hinge cup: 11.8mm

Cup hole distance: 48mm

Dimension of door: 3 ~ 7 mm

Test: 50.000 Cicles / 72hs Saline Fog

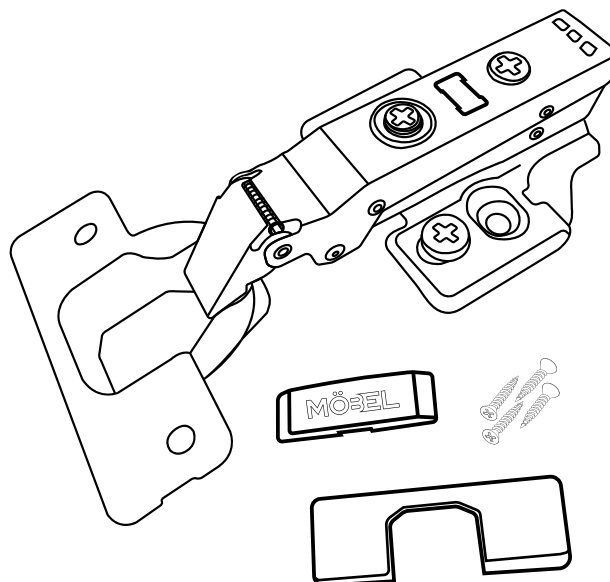
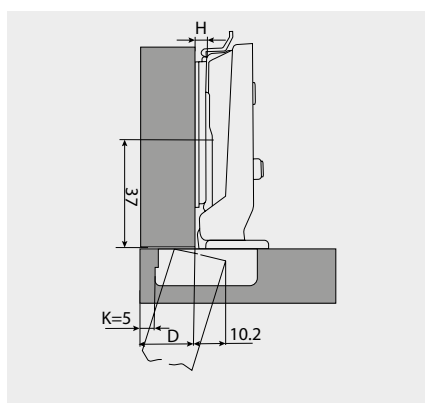


Tabla de calculo para posicionamiento Table calculation value

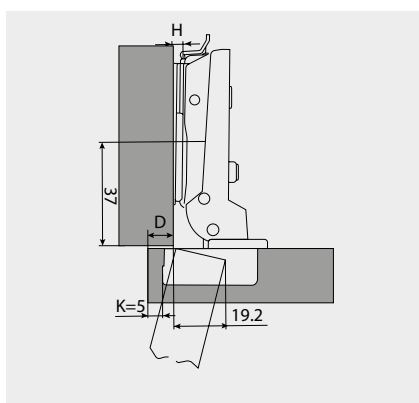
BCS3P-01TA
Codo 0 / Full Overlay



$$H=15+K-D$$

D \ K	3	4	5	6	7
0	18	19	20	21	22
2	16	17	18	19	20
4	14	15	16	17	18

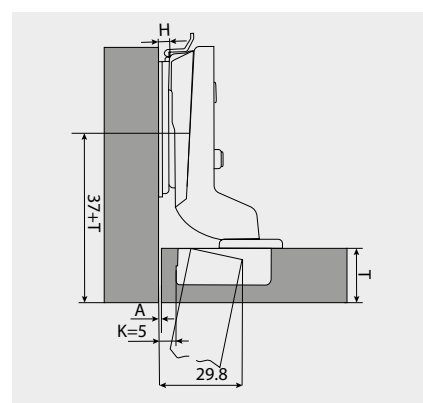
BCS3P-01TB
Codo 9 / Half Overlay



$$H=5+K-D$$

D \ K	3	4	5	6	7
0	8	9	10	11	12
2	6	7	8	9	10
4	4	5	6	7	8

BCS3P-01TC
Codo 18 / Insert



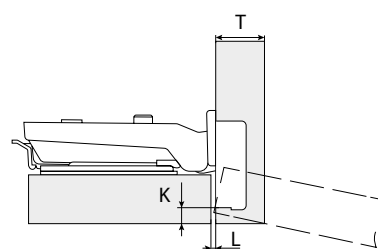
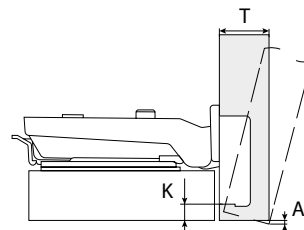
$$H=A+K-3$$

A \ K	3	4	5	6	7
0	0	-1	-2	-3	-4
2	2	1	0	-1	-2
4	4	3	2	1	0

Valores de espacio libre de apertura Opening clearance value

A \ T \ K	16	17	18	19	20	21	22
3	0.81	.0	1.21	.4	1.6	1.9	2.4
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5	0.70	.9	1.11	.3	1.5	1.8	2.2
6	0.60	.8	1.01	.2	1.4	1.7	2.1
7	0.60	.7	0.91	.1	1.3	1.6	2.0

A \ T \ K	16	17	18	19	20	21	22
3	00		00		0	0	0
4	00		00		0.2	0.4	0.7
5	0.20	.4	0.70	.9	1.2	1.4	1.7
6	1.21	.4	1.71	.9	2.2	2.4	2.7
7	2.22	.4	2.72	.9	3.1	3.3	3.6



H: Altura de la base de montaje

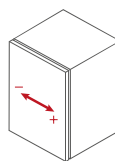
D: Distancia requerida de cobertura de panel lateral

K: Distancia desde el borde de la puerta al borde de la bisagra

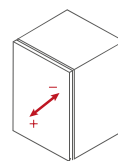
T: Espesor de la puerta

L: Separacion entre la puerta y el panel lateral

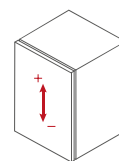
A: Distancia desde el borde interno de la puerta hacia el borde externo del panel lateral



Ajuste de superposicion: +2/-4mm

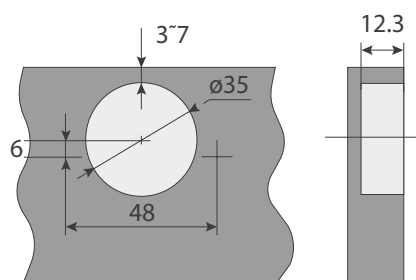


Ajuste de profundidad: +2/-4mm

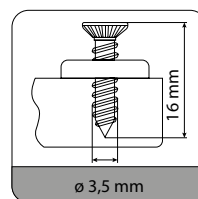


Ajuste de profundidad: +2/-4mm

Diagrama de perforacion Cazoleta Cup Drilling



Tipo de tornillos a utilizar Types of Screws



Cabeza fresada Phillips
Punta Aguja

Phillips flat head
Self Tapping Wood



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