B23 卡式铰链(二段力) Clip-on Hinge (Two-way)

110° | Two-way | 48 Hours salt-spray test

描述 Description

开启角度: 110°
铰杯直径: Φ35mm
铰杯深度: 11.3mm
面板 (K) 尺寸:3-7mm
可选用板厚: 14-22mm

Opening angle: 110°
Diameter of hinge cup: Φ35mm
Depth of hinge cup: 11.3mm
Door (K) dimension:3-7mm
Optional door thickness: 14-22mm

材料 Material

铰杯:铁镀镍
铰臂:铁镀镍
底座:铁镀镍

Hinge cup: Iron with nickel plating
Hinge arm: Iron with nickel plating
Hinge plate: Iron with nickel plating

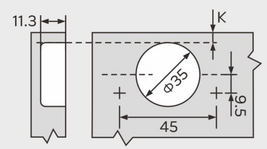
订购 Order

全盖 Full overlay	订货号 Item no.
有制 with spring	B23-00
无制 without spring	B23CL-00

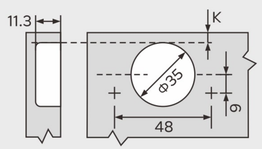
半盖 Half overlay	订货号 Item no.
有制 with spring	B23-08
无制 without spring	B23CL-08

内掩 Inset	订货号 Item no.
有制 with spring	B23-17
无制 without spring	B23CL-17

铰杯开孔 Drilling For Cup



A45



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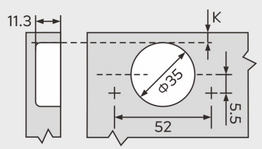

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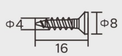
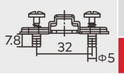
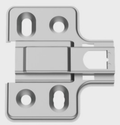
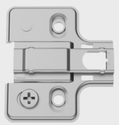
配件 Accessories

		订货号 Item no.
M8胶粒 M8 Dowel		M8
M10胶粒 M10 Dowel		M10
欧式螺丝 Euro Screw		ES
快装胶粒 Expanding Dowel		ED
木牙螺丝 Chipboard Screw		K4X16
双桥胶粒 Double-bridge Dowel		S32
臂装饰盖 Arm Cap	KEA	BAC

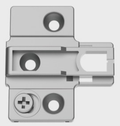
型号 Model. B23-HO



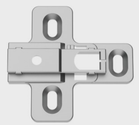
型号 Model. B23-HOS



型号 Model. B23-HOY



型号 Model. B23-HOYJ



型号 Model. B23-HOPQ

型号 Model. B22N-HOY

注:可配的安装底座与配件,请查询263-270页。

铰链应用系统
35杯卡式木门标准应用

Hinge Application System
Wooden Door Standard Application For 35 Cup Clip-on Hinge

KEA祥兴

全盖 Full overlay

半盖 Half overlay

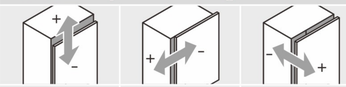
内掩 Inset

盖位计算表 Overlay Table

H= 底座高度
D= 侧板上所需盖位
K= 门板外线与铰杯钻孔距离
A= 门与侧板间隙

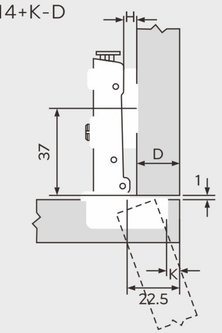
H=Height of hinge base
D=Required overlay on side board
K=Distance between door edge and drilling holes on hinge cup
A=Gap between door and side board

调节范围 Adjustment Range

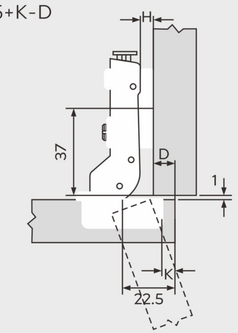


上下调节	盖位调节	门缝调节
±1.5mm	+5mm	+2.5mm

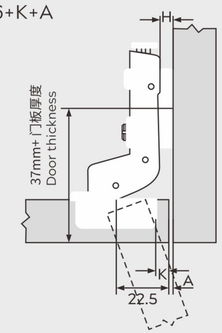
H=14+K-D



H=5+K-D



H=-6+K+A



面板重叠尺寸

D \ H \ K	3	4	5	6	7
0	16	17	18	19	20
2	14	15	16	17	18
4	12	13	14	15	16

面板重叠尺寸

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

面板重叠尺寸

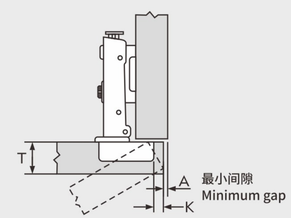
A \ H \ K	3	4	5	6	7
0	1	0	-1	-2	-3
2	3	2	1	0	-1
4					

开门所需最小间隙 Minimum Gap Required To Door Opening

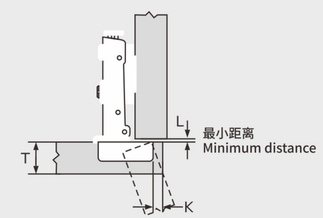
K=门板钻孔到门板边沿距离
T=门板厚度
A=门板与柜侧的距离
L=门板与侧板的距离

K=Distance between door drilling holes and door edge
T=Door thickness
A=Distance between door panel and side cabinet
L=Gap between door and panel

有倒角边的门的最小距离(半径=1毫米)
Minimum distance for doors with chamfered edges (radius=1 mm)



A \ K \ T	15	16	17	18	19	20	21	22
3	0.5	0.7	0.9	1.2	1.5	1.8	2.2	2.6
4	0.5	0.7	0.9	1.1	1.4	1.8	2.1	2.5
5	0.4	0.6	0.9	1.1	1.4	1.7	2.0	2.4
6	0.4	0.6	0.8	1.1	1.3	1.6	2.0	2.4



L \ K \ T	15	16	17	18	19	20	21	22
3	1.0	1.0	1.0	1.0	1.0	1.0	1.0	1.0
4	1.0	1.0	1.0	1.0	1.0	1.0	1.0	1.2
5	1.0	1.0	1.0	1.0	1.3	1.5	1.8	2.0
6	1.3	1.5	1.8	2.0	2.3	2.5	2.8	3.0