

Cruciform mounting plate – 37/32

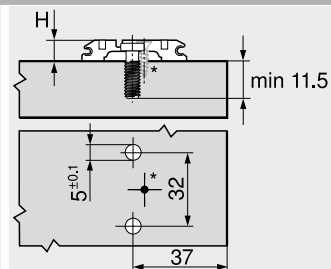
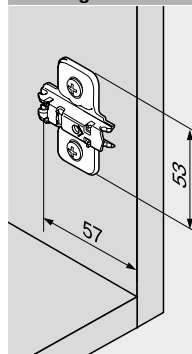


- Fixing with pre-mounted system screws $\varnothing$ 6 mm
- With height adjustment ± 3 mm
- Material: steel

Order information

Spacing (mm)	Height (mm)	Colour	Part no.
0	8.5	NI	173L8100
3	11.5		173L8130
NI Nickel plated			

Planning



H Height
* Additional screw for wide angle- and 0-protrusion hinges (min. 20 mm)

Cruciform mounting plate – dual application – 37/32

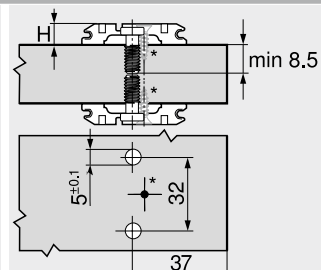
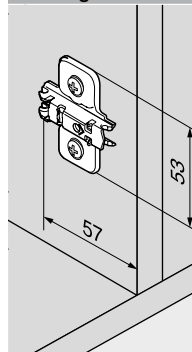


- Fixing with pre-mounted special system screws, $\varnothing$ 6 mm (668.1150)
- With height adjustment ± 3 mm
- For dual application
- Material: steel

Order information

Spacing (mm)	Height (mm)	Colour	Part no.
0	8.5	NI	173L8100.21

Planning



H Height
* Additional screw required as standard

Cruciform mounting plate – 37/32



- Knock-in assembly with pre-fixed dowels
- With height adjustment ± 3 mm
- Material: steel

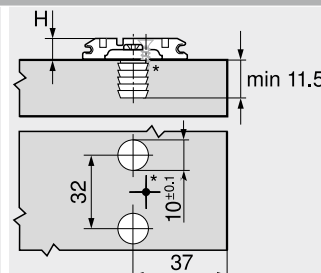
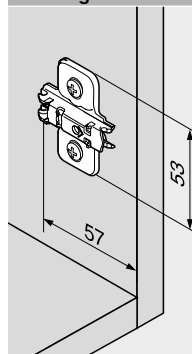
Order information

Spacing (mm)	Height (mm)	Colour	Part no.
0	8.5	NI	174L6100.05
3	11.5		174L6130.05

Accessories

Description	Part no.
Insertion ram – cruciform mounting plate – 174H71xx	MZM.0061.01

Planning



H Height
* Additional screw for wide angle- and 0-protrusion hinges (min. 20 mm)

Cruciform mounting plate – 28/32

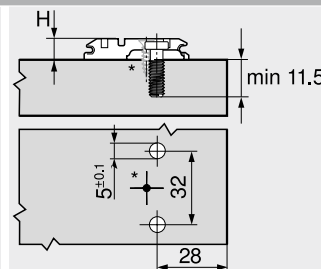
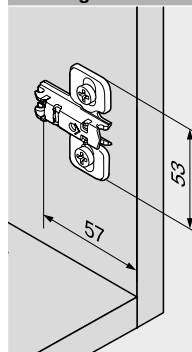


- Fixing with pre-mounted system screws $\varnothing$ 6 mm
- With height adjustment ± 3 mm
- Material: steel

Order information

Spacing (mm)	Height (mm)	Colour	Part no.
0	8.5	NI	173L8300
3	11.5		173L8330

Planning



H Height
* Additional screw for wide angle- and 0-protrusion hinges (min. 20 mm)