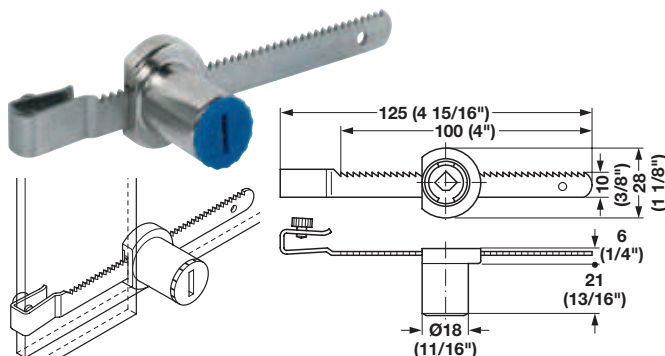


- > For cylinder cores that are inserted from the front on-site

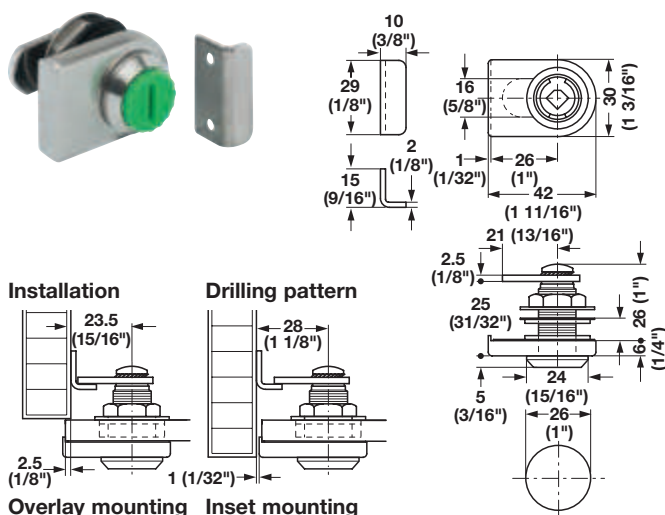
→ **Counterpiece**



- > For glass door thickness 4–7 mm (5/32"–9/32")
- > Rack to clip on, cylinder slides onto rack
- > Material: Housing: Zinc Alloy; Rack: Stainless Steel

Finish	Item No.
nickel-plated matt	233.44.600

→ **Cam Lock**



- > For glass door thickness: 4-10 mm (5/32"-13/32")
- > Cam: straight
- > Closure direction: 180° (convertible)
- > Screw mounted with hexagon nut
- > Material: Zinc Alloy

Finish	Handing	Item No.
nickel-plated polished	left	233.42.600
	right	233.42.610
nickel-plated matt	left	233.42.700
	right	233.42.710

Supplied With

Locking cam, Mounting nut, Angled striking plate, Clamping plate,
Clamping rosette



- > For SYMO 3000 glass door cam lock for double doors
- > For glass thicknesses: 4-10 mm (5/32"-13/32")
- > Material: Zinc Alloy

Finish	Item No.
nickel-plated polished	233.40.712

Supplied With

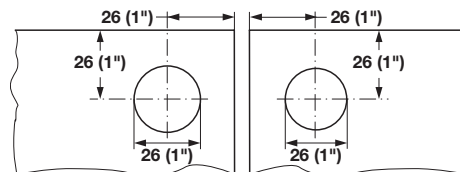
2 Clamping plates, Clamping piece

Threaded screws:

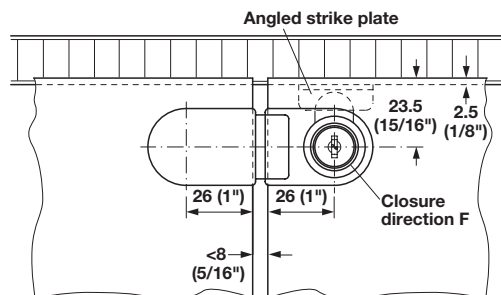
M6 × 10 mm (3/8") (for glass up to 8 mm (5/16") thick)

M6 x 12 mm (1/2") (for glass up to 8–10 mm (5/16"–3/8") thick)

Drilling pattern

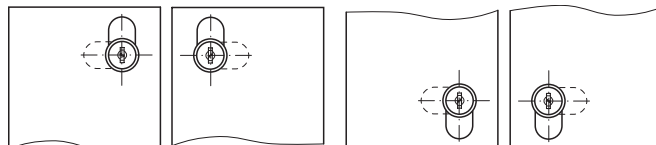


Installation



Application

Where glass double doors are used together with the counterpiece, the following closure directions of the glass door cam lock are required:



Top left: closure direction E Top right: closure direction F Bottom left: closure direction G Bottom right: closure direction H