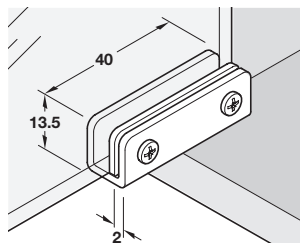
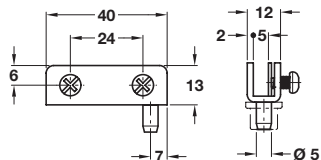
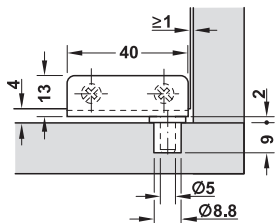


Simplex glass door hinge



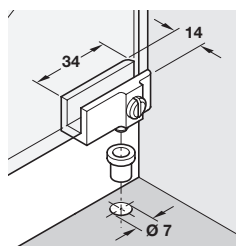
- > With press fit bush
- > Maximum opening angle 110°
- > For maximum glass thickness 6 mm
- > For inset doors
- > Without catch
- > Black steel hinge with black plastic press-fit bush
- > Order qty: 1 pair (1 pair required per door)



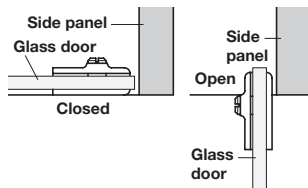
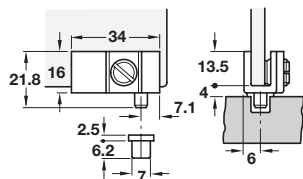
A surrounding gap of 4 mm from top and bottom and minimum 1 mm on the sides should be taken into consideration

Finish	Chrome-plated	Black
Cat. No.	361.42.202	361.42.300

Glass door pivot hinge



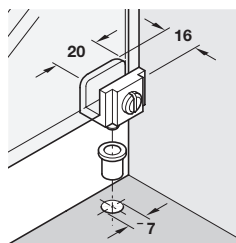
- > Maximum opening angle 90°
- > For maximum glass thickness 6.7 mm
- > For inset doors
- > Unsprung
- > Black zinc alloy hinge and nylon bush
- > For safety reasons we recommend that toughened glass be used with these hinges
- > Order qty: 1 pair (1 pair required per door)



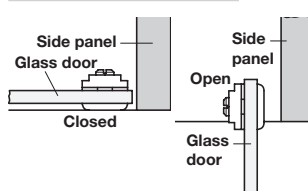
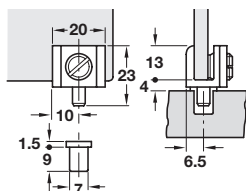
A surrounding gap of 4 mm from top and bottom and minimum 1 mm on the sides should be taken into consideration

Cat. No.
Glass door pivot hinge
361.69.320

Glass door pivot hinge



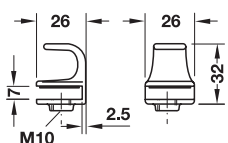
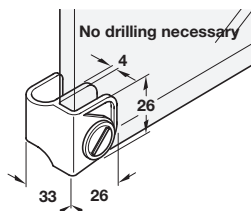
- > Maximum opening angle 90°
- > For maximum glass thickness 6.8 mm
- > For inset doors
- > Unsprung
- > Black zinc alloy hinge
- > For safety reasons we recommend that toughened glass be used with these hinges
- > Order qty: 1 pc (2 pcs required per door)



A surrounding gap of 4 mm from top and bottom and minimum 1 mm on the sides should be taken into consideration

Cat. No.
Glass door pivot hinge
361.69.311

Glass door pull



- > For glass thickness 4 - 5 mm
- > Push-fits on glass doors
- > Zinc alloy with plastic fixing screw
- > Order qty: 1 pc

Finish	Cat. No.
Nickel-plated	154.18.701



Strike plate/stop available, shown on page 9.152

PAGE AMENDED
27.03.26/1