

moving hardware forward

Opening angle: 10.5°

panel

Plastic washer

1/7 mm

For Lightweight Glass Doors

- For inset doors
- Requires 7 mm drill hole in glass





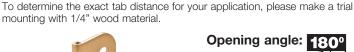
Claronda Glass Door Hinge

- Screw-mounted
- Stylish solid brass hinges for inset doors
- Installation requires drilling a hole in glass
- Door and side panel components installed separately
- Door component detaches by removing mounting screw
- Reversible: can be used left or right
- For glass thicknesses 4 mm (3/16") to 6 mm (1/4")
- Max door size: Width: 450 mm (17 11/16") Height: 700 mm (27 9/16")

Material: Solid Brass







Hole in glas

Hole pattern

approx. 19-20 mm

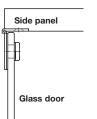


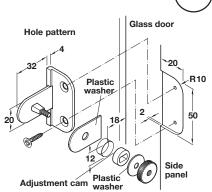
Side panel Min. .5 mm gap

Glass

door

Note





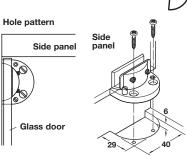






Hinge body Dimensions in mm Inches are approximate

Opening angle:



Bottom panel Remove protective backing from adhesive tape Position pressure plate on glass door Attach hinge body to base

Adjust glass door Tighten mounting screws

Glass Door Hinge

- Screw-mounted
- Exposed-knuckle hinges with 3 mm (1/8") horizontal adjustment for inset doors
- Installation requires drilling a hole in glass
- Thumbscrew secures glass
- Reversible: can be used left or right
- For glass thicknesses 6 mm (1/4")
- For inset doors
- Max. door weight: 4 kg (8.8 lbs.)
- Max. door size: Width: 350 mm (13 3/4") Height: 800 mm (31 1/2")

Material: Brass

Finish	Item No.
brass matt	361.85.501
nickel-plated matt	361.85.609





Glass Door Hinge

- Screw-mounted, for inset doors
- Reversible: can be used left or right
- For glass thicknesses 6 mm (1/4")
- Max. door weight: 4 kg (8.8 lbs.)
- Max. door size: Width: 350 mm (13 3/4") Height: 800 mm (31 1/2")

Material: Zinc, die-cast

Finish	Item No.
nickel-plated matt	361.49.603
nickel-plated polished	361.49.701

Flat head screws	pages 11.137-11.138, 11.140
Pan head screws	pages 11.139-11.140