



EVO GLASS



EVO FRAME



We Build the Invisible

EVO HINGE EVO DUMMY HINGE

Hydraulic hinge for glass to frame or glass to glass application



EVO HINGE

The NEW Hydraulic self-closing hinge

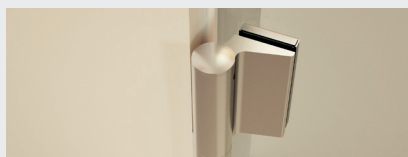
- Two adjustment screws, one for the latching speed and one for the closing speed, which gives you greater control over the closing action of the door
- Options for hold open at 90° or hold open at 180°
- Various finishes including Black, SSS and PSS (dependent on stock)
- Frame version can be used on profiles with a rebate depth between 30mm and 50mm
- Left hand and right hand options available (see handing diagram on page 3)
- To suit glass thickness 8-21.52mm
- For maximum door weights of 100kg or 120kg depending on application (see applications summary on page 3)

Our hydraulic hinges have TÜV certification EN 1154 that levels them to all intents and purposes to floor springs, even if they have a higher performance (over 90% for the hinges vs 50-60% of traditional floor springs).



EVO DUMMY HINGE

- EVO Dummy hinge, without closing mechanism and anti-wind brake
- Available for glass-to-frame applications and glass-to-glass
- Only to be used in conjunction with hydraulic self-closing hinges



Glass-to-frame



Glass-to-glass

EVO Hinge and EVO Dummy hinge suit both glass to glass and glass to frame applications

EVO SPECIFICATION

EVO APPLICATIONS SUMMARY

2 X HYDRAULIC HINGES



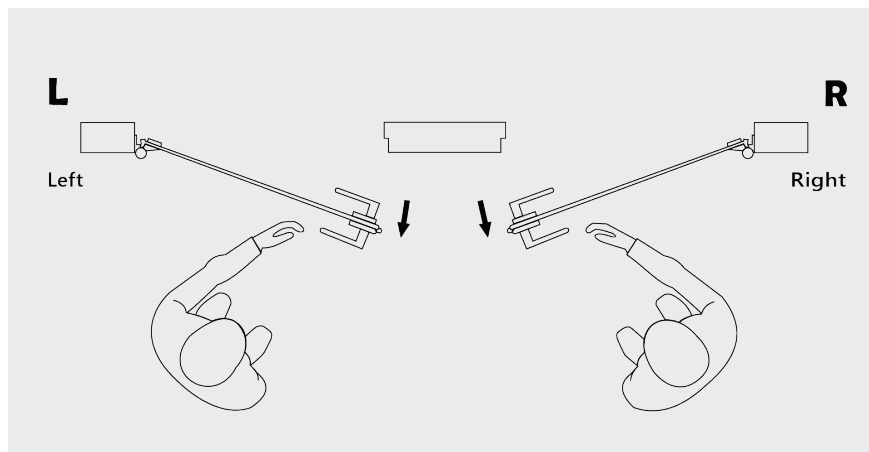
- 2 x EVO hydraulic hinge
- Available glass-to-frame and glass-to-glass
- Max door weight 120kg
- t/s Door widths from 800mm to 1200mm
- Glass thickness 8-21.52mm

1 X HYDRAULIC AND 1 X DUMMY



- 1 x EVO hydraulic hinge and 1 x EVO dummy hinge
- Available glass-to-frame and glass-to-glass
- Max door weight 100kg
- t/s Door widths from 600mm to 1000mm
- Glass thickness 8-21.52mm

HANDING DIAGRAM



HINGE OPTIONS

Glass to Frame	Glass to Glass
EVO Hinge 90° HO LH - 1.022.0E10.0LH.07	EVO Hinge 90° HO LH - 1.022.0E50.0LH.07
EVO Hinge 90° HO RH - 1.022.0E10.0RH.07	EVO Hinge 90° HO RH - 1.022.0E50.0RH.07
EVO Hinge 180° HO LH - 1.022.0E11.0LH.07	EVO Hinge 180° HO LH - 1.022.0E51.0LH.07
EVO Hinge 180° HO RH - 1.022.0E11.0RH.07	EVO Hinge 180° HO RH - 1.022.0E51.0RH.07
EVO Dummy Hinge LH - 1.022.SE10.0LH.07	EVO Dummy Hinge LH - 1.022.SE50.0LH.07
EVO Dummy Hinge RH - 1.022.SE10.0RH.07	EVO Dummy Hinge RH - 1.022.SE50.0RH.07

*All product codes above are for SSS finish - please ask the team for other finishes.