



Insulated Roller Door (77mm Lath)

PLEASE ENSURE YOU FULLY READ THIS 'MEASURING GUIDE' BEFORE PLACING AN ORDER
This is a made-to-measure door, once manufactured, cancellations or returns are not accepted.

You can install an Insulated Roller Garage Door door either in-between the garage brickwork or behind the reveal. The design of this type of door means the width is the same all the way from bottom of the guides to top of the endplates (box) which sits in line with the outer edge of the guides.

Gliderol insulated roller doors by virtue of their construction require space above the lintel to conceal the rolled up section of the door. **The headroom required is 300mm.** If the recommended headroom is not available this door may still be installed, however some loss of opening height will occur and the roll of the door (or Half Box / Full Box if selected) will be visible.

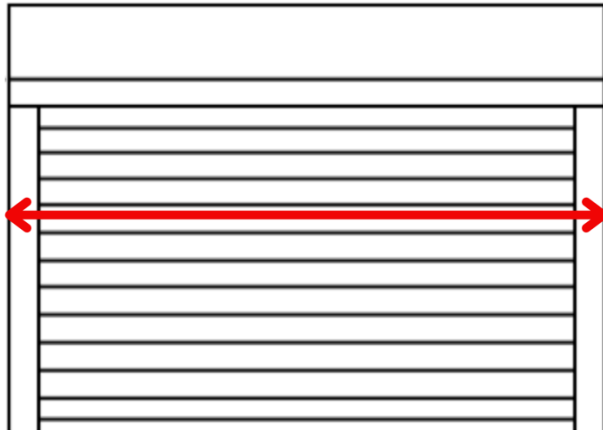
Measuring the Height for ordering:

- The Ordering Height refers to the height of the side guides NOT including the Curtain Roll/Box above this height.



Measuring the Width for ordering:

- The Ordering Width for insulated roller doors refers to the full width of the curtain required plus the width of the guides.
 - 140mm (2x 70mm guides) for doors up to 3500mm wide.
 - 180mm (2x 90mm guides) for doors over 3500mm wide.



Ordering Width
Over Guide Width

Fitting IN-BETWEEN the reveal brickwork:

Measure the structural opening of the garage door, take the width measurement in 3 places, across the top, middle and bottom. You should use the shortest measurement then take a little more off to allow for fitting tolerance (usually about 15mm). This would be your ordering width.

Then measure the height from the floor to the underside of the lintel in 3 places taking the shortest measurement. Then minus 300mm for the box and minus an extra 10mm or so for fitting tolerance. This would be your ordering height.

Fitting BEHIND the reveal brickwork:

Measure the structural opening of the garage door, take the width measurement in 3 places, across the top, middle and bottom, take the widest dimension. Then add the width of the guides (140mm for doors up to 3500mm wide and 180mm for doors over 3500mm wide). This should be your ordering width. If you want part of the guides to be visible on the outside of the door simply reduce the ordering width accordingly.

Then measure the height from the floor to the underside of the lintel. If you have enough headroom above the lintel, between the lintel and the ceiling (300mm), this would be classed as the 'guide height' (ordering height).

If you don't have at least 300mm headroom between the lintel and ceiling for the box, you can still order the door but the drive through height would be reduced. In this instance measure the height from the floor to the ceiling in a few places taking the shortest measurement. Then minus 300mm for the box and an extra 10mm or so for fitting tolerance. This would be your ordering height.