

Folding Door Installation Instructions

Please read these instructions carefully before starting installation

CAUTION - FITTINGS CONTAIN SCREWS, SMALL COMPONENTS AND A TUBE OF LUBRICANT - KEEP AWAY FROM CHILDREN. AVOID CONTACT WITH FURNITURE AND FABRIC.

Tools Required

Small drill to create pilot holes for the screws.
Phillips head screwdriver.
Hacksaw to cut the top track or folding door if necessary.
Measuring tape.

1. Measure the opening of the top of the doorway. The track should be 4mm less than the opening so that when fitted there is a 2mm space at both ends between the track and the door jamb.
2. Position the top track and mark the position of the screw holes. Drill the pilot holes. Fit one screw at the end of the track. The screw should be just tight enough to allow the track to be swung outwards.
3. Now measure the height from the floor to the bottom edge of the track. If necessary carefully cut down the folding door using a hacksaw (but first remove the fixing screws from the bottom of the door) then cut off the required amount from the door bottom then replace the screws into the underside of the door. The Door can be made narrower by removing a panel and hinge web - do this by taking out the screws at the top and bottom of the panel and sliding out a panel and hinge web. The door is designed so that when closed the door panels should not be pulled into a taut straight line as this would put excessive strain on the web hinges.
4. Hold the door up to the track and feed the runners in.
5. Swing the door back into position and insert the other screws.
6. Fold the retaining panel and position it so that it is flat against your door frame - having checked that it is vertical, mark through the fixing holes in the panel. Drill pilot holes then secure the screws.
7. The door closure channel can now be fitted. Mark a vertical line on the door frame from the centre of the top track to the floor. Measure the distance from the bottom of the top track to the floor and shorten the closure channel if necessary with a hacksaw.
8. Mark through the holes in the Closure Channel onto the vertical line.
9. Drill pilot holes into marked points. Fix Closure Channel with screws provided.
10. Close the door into the Closure Channel and mark on it the position of the magnet in the doors leading edge.
11. Drill pilot holes and fix the steel latch plate with the long screws provided.
12. To fit the handles insert the two stainless steel pins into the two holes of the door jamb and then fix the pair of handles by pushing the handles onto each relative end of the pins until the handles press firmly against the door..

To assist the smooth movement of the door a tube of lubricant is supplied which can be applied to the inside of the track. Keep the grease away from children - Avoid contact with furniture and fabrics.

