

Juralco Security Door and Window Systems - Sliding Door, Assembly

Security Sliding Door Installation

- 1 - Check the extrusions supplied are the correct ones for this application, ie. they fit around windows and take account of any restricted clearances around the door frame.
- 2 - Screw the vertical jamb extrusion into position so that the top and bottom tracks can be easily and properly fixed into position.
 - a- The bottom track is usually "top-fixed" extrusion.
 - b- The side and top tracks are usually "sub-fixed" extrusion.
 - c- The miters should be checked to ensure any excess 'wings' are cut off before installation
- 3 - Check the door is the correct size, ie. the door doesn't interfere with any adjacent opening windows.
- 4 - Screw the bottom track into place, making sure it is as close as possible to 900 with the vertical closing jamb, and running in a straight line without sags or bumps.
- 5 - Place the door onto the bottom track and level up with the closing jamb using the adjustable door rollers.
- 6 - Screw the top track into position, making sure the extrusion sits underneath any opening windows.
- 7 - Mark the door latch position on the closing jamb.
- 8 - Using 2 of 10g x 12mm Pan S/S screws, screw the door latch packer to the closing jamb
- 9 - Screw the door latch to the door latch packer using 2 of 10g x 12mm Pan S/S screws.
fit the brush strip to the back of the door or to the mullion (prefer the mullion if there is an opening window adjacent).
- 10 - Always clean off all fingermarks, leave the site clean and tidy.