



SLIDING DOOR INSTALLATION INSTRUCTIONS

- *Note it is recommended that sliding and flush doors be fitted before standard doors*

Stratos System

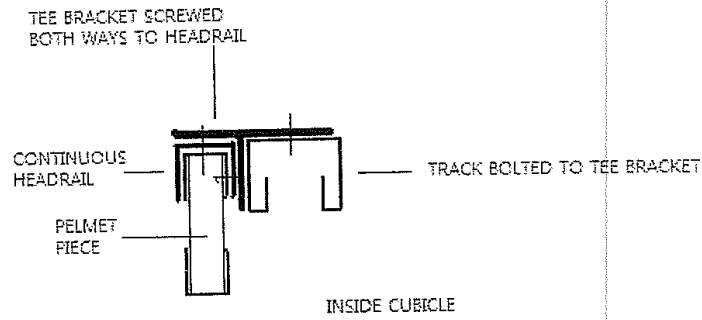
- 1) Install main panels, fascias and headrail as normal.
- 2) Insert headpiece into headrail in door opening and screw down from top of headrail with *8g x 25mm* pan head screws.
- 3) Fit three tee brackets spaced along where sliding door track is to fit. Screw down into top, and into side, of headrail with *6g x 12mm* pan head screws (4 per bracket).
- 4) Cut sliding door track to length and bolt up to brackets with *M5 x 12mm* countersunk bolts in centre of track.
- 5) Separate bracket from wheel sets and fit wheel sets and stop blocks into track.
- 6) Screw wheel brackets to top of door approx 50mm in from each end with *8g x 25mm* pan head screws. Ensure slot in brackets faces outside of cubicle.
- 7) Fit door onto wheel sets and adjust hanging to suit opening. Swing black plastic lock piece into the locked position using hook spanner provided. Door should overlap fascias by 20mm each side.
- 8) Screw sliding door guide to bottom end of fascia, flush with door opening, with *6g x 20mm* CS screws.
- 9) Fit Lock to door, hard against edge channel, and 900mm up from bottom of door. Fit 'D' handle below lock if required.
- 10) Bolt hook keeper to angle bracket (*M5 x 12mm* bolts) and bracket to fascia (*M5* bolts) in location to suit lock.
- 11) Adjust and fix door stops in track to suit and clip on pelmet.

Multipurpose / Structuralboard System

All as above except that a continuous 32 x 32 x 3mm angle is used up under headrail (screwed to headrail and fascia) in lieu of tee brackets and screw lengths are altered as necessary. Use drill depth stop when ever drilling compact laminate.

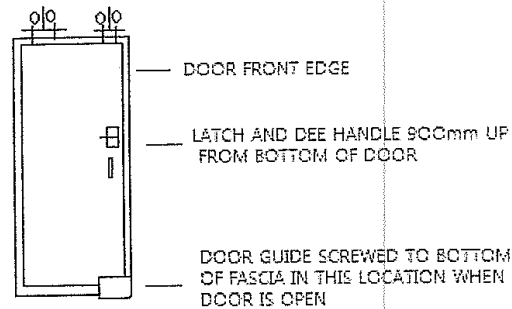


SLIDING DOOR DETAILS



SECTION THRU DOOR HEADER

WHEELSET SCREWED TO TOP OF DOOR
APPROX 100MM FROM EACH END



ELEVATION INSIDE DOOR

KEEPER ANGLE BOLTED TO CLOSING FASCIA TO SUIT LATCH



KEEPER HOOK BOLTED TO ANGLE TO SUIT LATCH

KEEPER

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