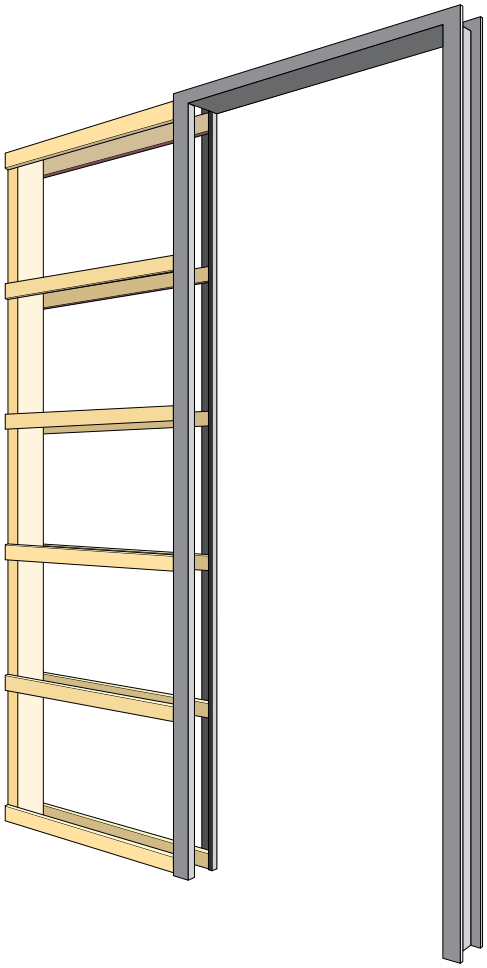
Spence Doors Technical Detail

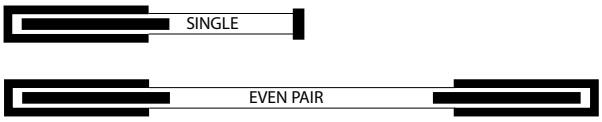
Press Metal Frame and Timber Pocket for Cavity Sliding Door

TECH SHEET 7 | PRESS METAL DOOR FRAMES

- Heavy duty cavity sliding door units
- Designed for domestic, commercial and industrial applications
- Frame profiles are manufactured to suit wall thickness
- Custom made to doors size

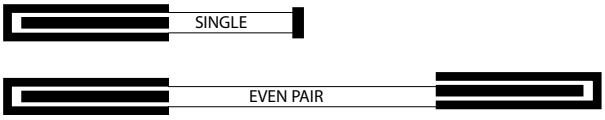


DOOR FITTED PROUD OF JAMB



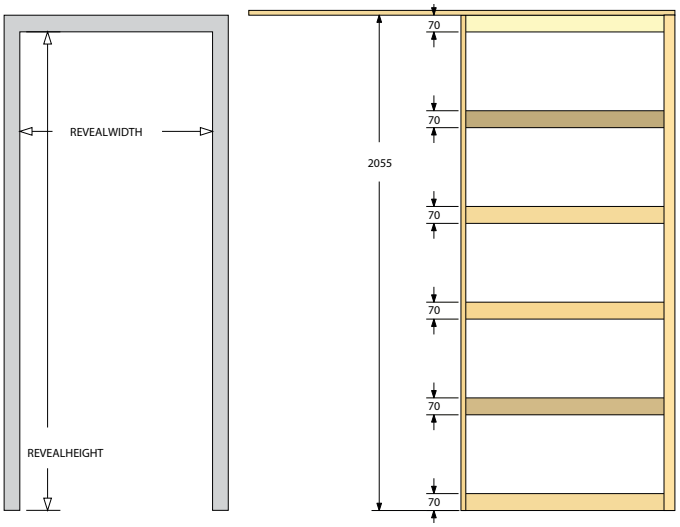
Door protrudes 45mm from split jambs when fully open.

DOOR FITTED FLUSH WITH JAMB



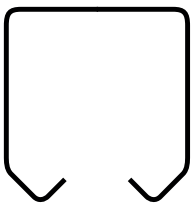
Door finish flush with the jumbs when fully open.

Pressed metal frame and timber pocket:

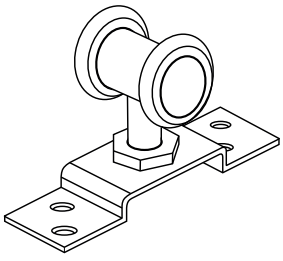


Pressed metal sliding door frame installed with a timber pocket for heavy duty cavity unit that are easy to assemble.

Standard Track and Carrier.



Joey Twin Track
Steel track
Galvanized



Joey Carrier
2 Nylon Wheels
Quiet operation
Carries 90 kg

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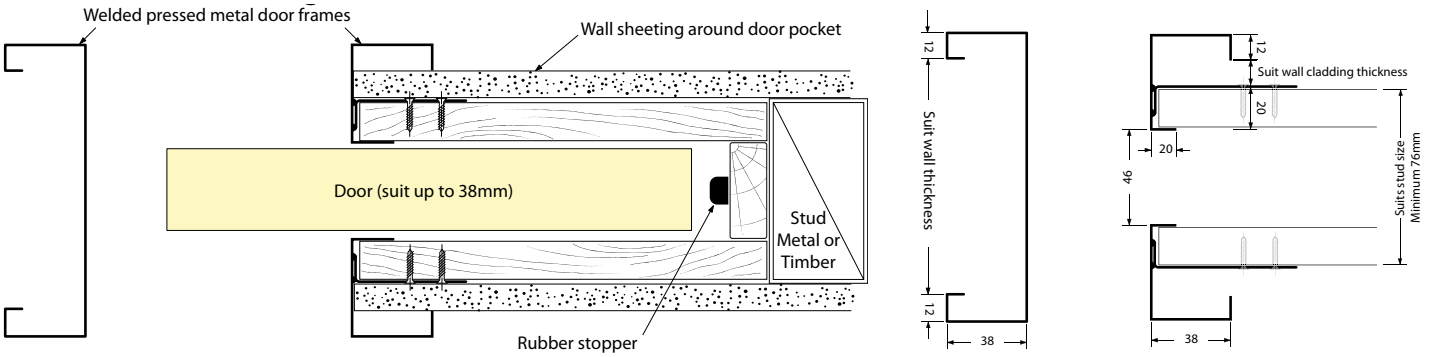
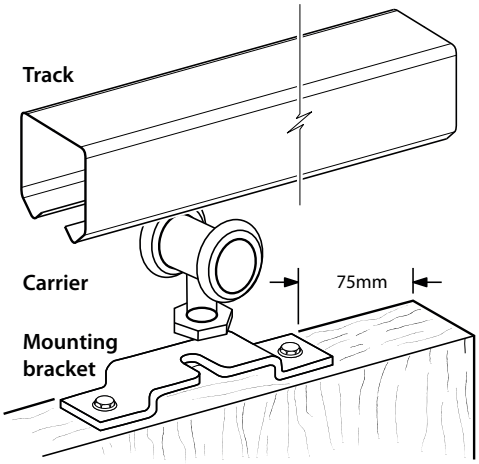
Installation diagram



Standard Cavity Units designed to suit:

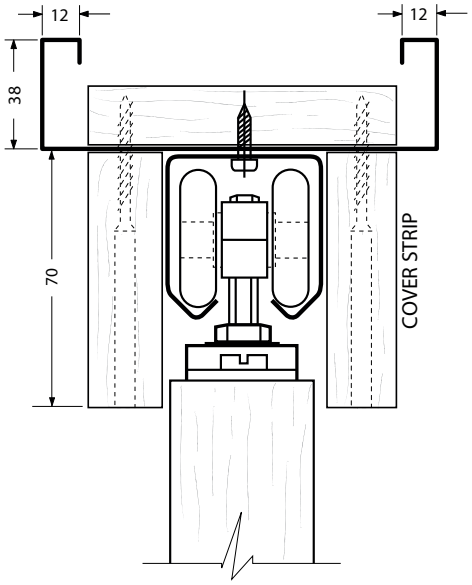
- Clearance under the door of 20mm adjustable to 6mm
- Direct mounting to finished floor surface



Cavity Unit supplied with:

- Pressed metal frame designed for cavity units
- Assembled timber pocket
- Galvanized steel track with guide strips attached
- Complete packet of fittings including rollers, bracket, guide fingers and fixing screws

Excludes door, door furniture and architraves.



IMPORTANT

- Fix the wall cladding with glue. Do not penetrate rails with screws
- Ensure the track is level and is resting on track platform
- Do not fix track inside cavity frame
- Do not remove 'temporary' spacing blocks until ready to insert door. it is easier to install and clad with spacing blocks in place
- The cavity clearance are at a minimum. Only seasoned doors of good construction should be used to avoid scraping caused by door warping