ShaftWall

Advice should be sought from the door manufacturer or installer prior to construction of this detail.

1. 1 layer Gyproc plasterboard or Glasroc specialist board fixed with suitable British Gypsum screws at 300mm centres (200mm centres at external angles).
2. 19mm Gyproc CoreBoard or 20mm Glasroc F FireCase.
3. Gypro® 'I' studs (146mm tabbed 'I' studs) at specified centres.
4. Gypro® Retaining Channel.
5. Isover insulation where required.
6. Gypro® Channel suitably fixed to floor at 600mm centres (in 2 lines staggered by 300mm for 94mm & 148mm channels). Gypro® Deep Channel used for heights between 4200mm & 8000mm.
7. Gypro® Starter Channel (146mm tabbed starter channel) mechanically fixed to lift door frame at 300mm centres.
8. Gypro® Starter Channel (146mm tabbed starter channel) fixed to starter channel with suitable British Gypsum wafer head Screws at 600mm centres (in 2 lines staggered by 300mm for 94mm & 148mm channels).
9. Gypro® Deep Channel or Extra Deep Channel (62mm 'J' Channel) fixed to starter channel through both flanges with 2 no. suitable British Gypsum wafer head screws.
10. Gypro® Sealant.
11. Indicative lift door frame.

Lift Door Opening Width up to 1200mm