GypWall CLASSIC

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

1. 1 layer Gyproc plasterboard fixed with British Gypsum Drywall Screws at 300mm centres (200mm centres at external angles)
2. Gypframe 48 S 50 'C' studs at 600mm centres to maintain stud module
3. Isover insulation where required
4. Gypframe 48 S 50 'C' stud at jamb
5. Gypframe 50 FEC 50 Channel suitably fixed to floor with 2 pairs of fixings at 150mm centres (4 total) & at 600mm centres thereafter. Channel cut & bent to extend 300mm up stud & fixed through both flanges with 2 no. British Gypsum Wafer Head Drywall Screws
6. Gypframe 50 FEC 50 Channel cut & bent to extend 150mm down stud & fixed through both flanges with 2 no. British Gypsum Wafer Head Drywall Screws or crimped
7. Indicative timber door frame & architrave
8. Stud sleeved to full opening height with Gypframe 50 FEC 50 Channel
9. Optional indicative 42 x 30mm timber stud to extend nominal 50mm above opening height

Partition Elevation

Door Opening Width up to 1200mm
Maximum Door Weight 60kg to BS 5234: Parts 1 & 2: 1992 - Heavy & Severe Duty

Rev. C Sept 19 Optional timber stud infill added (MRC)