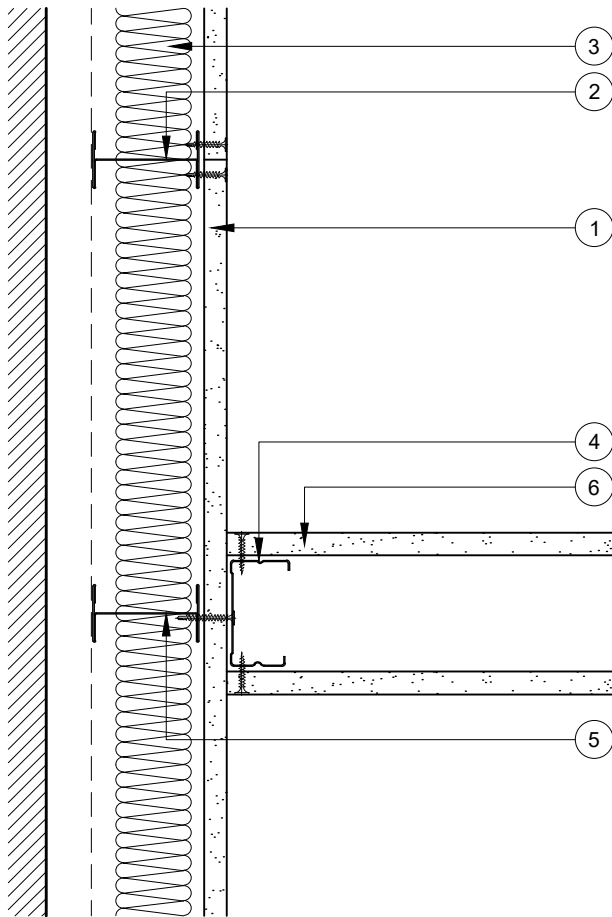


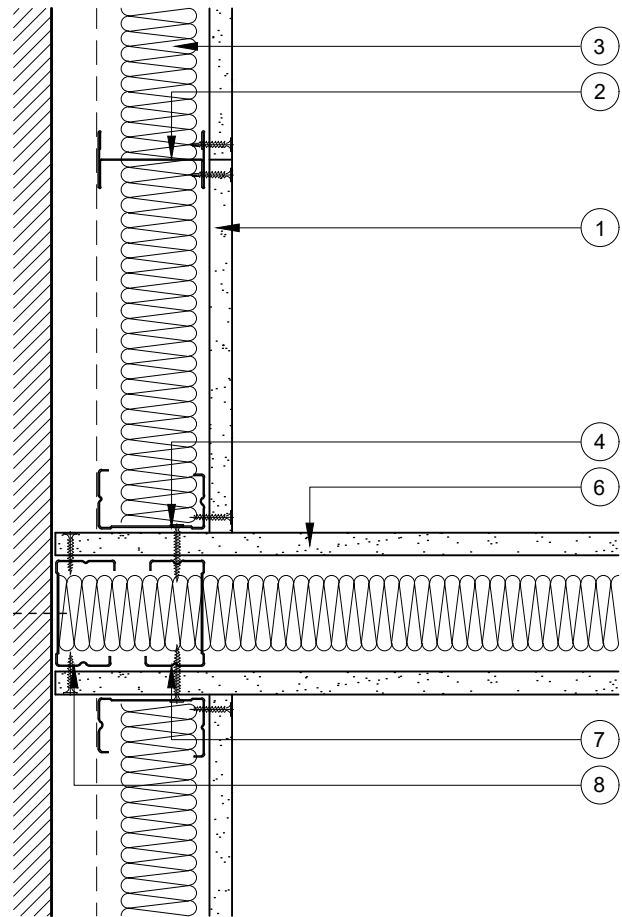
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## GypLyner IWL

- |   |   |
|---|---|
| <ol style="list-style-type: none"> <li>1 1 layer Gyproc plasterboard or Glasroc specialist board fixed with suitable British Gypsum screws at 300mm centres (200mm centres at external angles)</li> <li>2 Gyprframe 'I' studs at specified centres</li> <li>3 Isover insulation where required</li> <li>4 Gyprframe 'C' stud fixed through board to stud(s) with suitable British Gypsum screws at 600mm centres (in 2 lines staggered by 300mm for 92mm &amp; 146mm studs)</li> <li>5 Additional Gyprframe 'I' stud at junction (2 no. for 92mm &amp; 146mm studs in partition)</li> </ol> | <ol style="list-style-type: none"> <li>6 1 layer Gyproc plasterboard or Glasroc specialist board fixed with suitable British Gypsum screws at 300mm centres (200mm centres at external angles)</li> <li>7 Additional Gyprframe 'C' stud at junction (2 no. for 92mm &amp; 146mm studs in wall lining)</li> <li>8 Gyprframe 'C' stud suitably fixed to wall at 600mm centres (in 2 lines staggered by 300mm for 92mm &amp; 146mm studs)</li> </ol> |
|---|---|



Junction with Partition



Junction with Partition

Optimum Acoustic Performance & Reduced Flanking Transmission



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[british-gypsum.com](http://british-gypsum.com)

Title:

GypLyner IWL

'I' Studs and 1 Layer Board

Typical Details Read with Project Specification

Scale at A4:	Date:	Drawn:	Approved:	Dwg No.:	Rev.:
1:5	Jan 20	MRC	NCL	TY-743-Z2L1-03	