

# Standard Detail

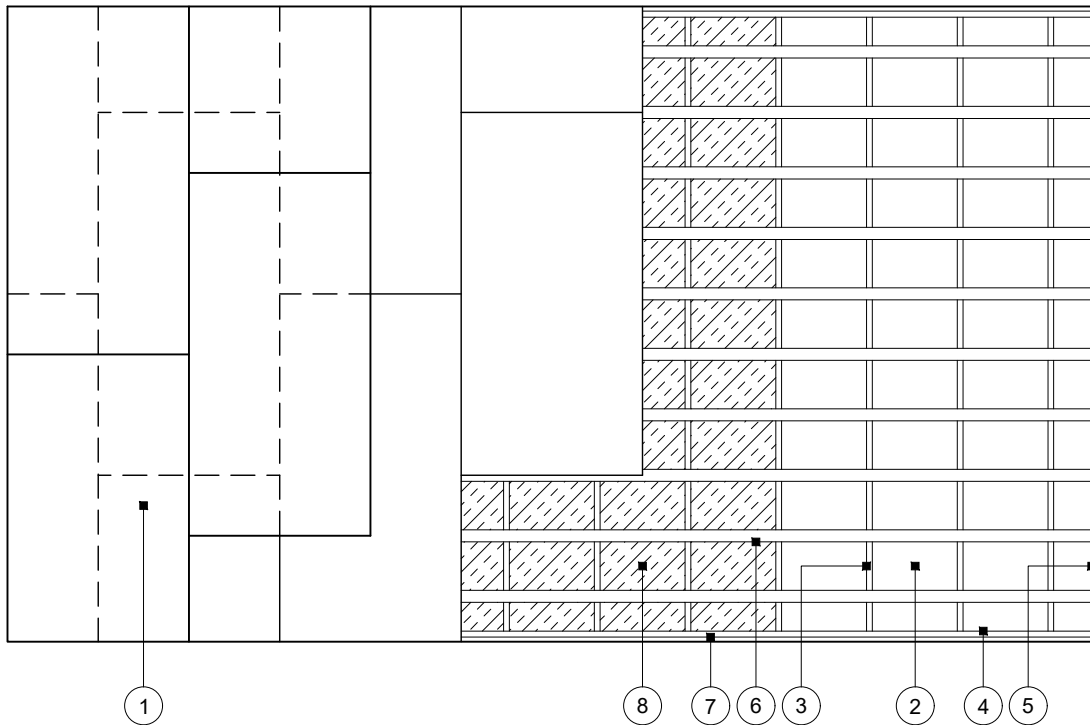
This drawing provides general guidance where no performance criteria is given and site specific conditions are not taken into account

## GypCeiling Shaft

- 1 Two layers Gyproc plasterboard fixed with suitable British Gypsum screws at 230mm centres in field of board and 150mm centres at board ends and ceiling perimeter
- 2 19mm Gyproc CoreBoard secured with Gypframe G102 Retaining Channel
- 3 Gypframe 146 TI 90 tabbed 'I' studs at 600mm centres fixed into channel through bottom flange with two suitable British Gypsum wafer head screws
- 4 Gypframe 148 EDC 80 Extra Deep Channel suitably fixed to wall at 600mm centres in two lines staggered by 300mm
- 5 Gypframe 146 TSC 90 Tabbed Starter Channel suitably fixed to wall at 600mm centres in two lines staggered by 300mm
- 6 Gypframe MF5 Ceiling Sections at max. 450mm centres fixed to each stud with two suitable British Gypsum wafer head screws
- 7 Gypframe MF6 Perimeter Channel suitably fixed to wall at 600mm centres
- 8 Isover insulation where required

### ! Important information

This construction must not be used for material storage or access for personnel



## Lower frame reflected ceiling plan

**Title:** GypCeiling Shaft  
Twin frame 146mm 'I' studs and combined three layers board  
Standard details read with project specification

**Scale at A4:** 1:50  
**Date:** October 2021  
**Dwg No.:** ST-325-52L3-01

**Drawn:** MRC  
**Approved:** MBH  
**Revision:**

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# Standard Detail

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## GypCeiling Shaft

- 1 One layer Gyproc plasterboard fixed with suitable British Gypsum screws at 230mm centres in field of board and 150mm centres at board ends and ceiling perimeter
- 2 19mm Gyproc CoreBoard secured with Gypframe G102 Retaining Channel
- 3 Gypframe 146 TI 90 tabbed 'I' studs at 600mm centres fixed into channel through bottom flange with two suitable British Gypsum wafer head screws
- 4 Gypframe 148 EDC 80 Extra Deep Channel suitably fixed to wall at 600mm centres in two lines staggered by 300mm
- 5 Gypframe 146 TSC 90 Tabbed Starter Channel suitably fixed to wall at 600mm centres in two lines staggered by 300mm

### ! Important information

This construction must not be used for material storage or access for personnel



## Upper frame reflected ceiling plan

**Title:** GypCeiling Shaft  
Twin frame 146mm 'I' studs and combined three layers board  
Standard details read with project specification

**Scale at A4:** 1:50  
**Date:** October 2021  
**Dwg No.:** ST-325-52L3-02

**Drawn:** MRC  
**Approved:** MBH  
**Revision:**

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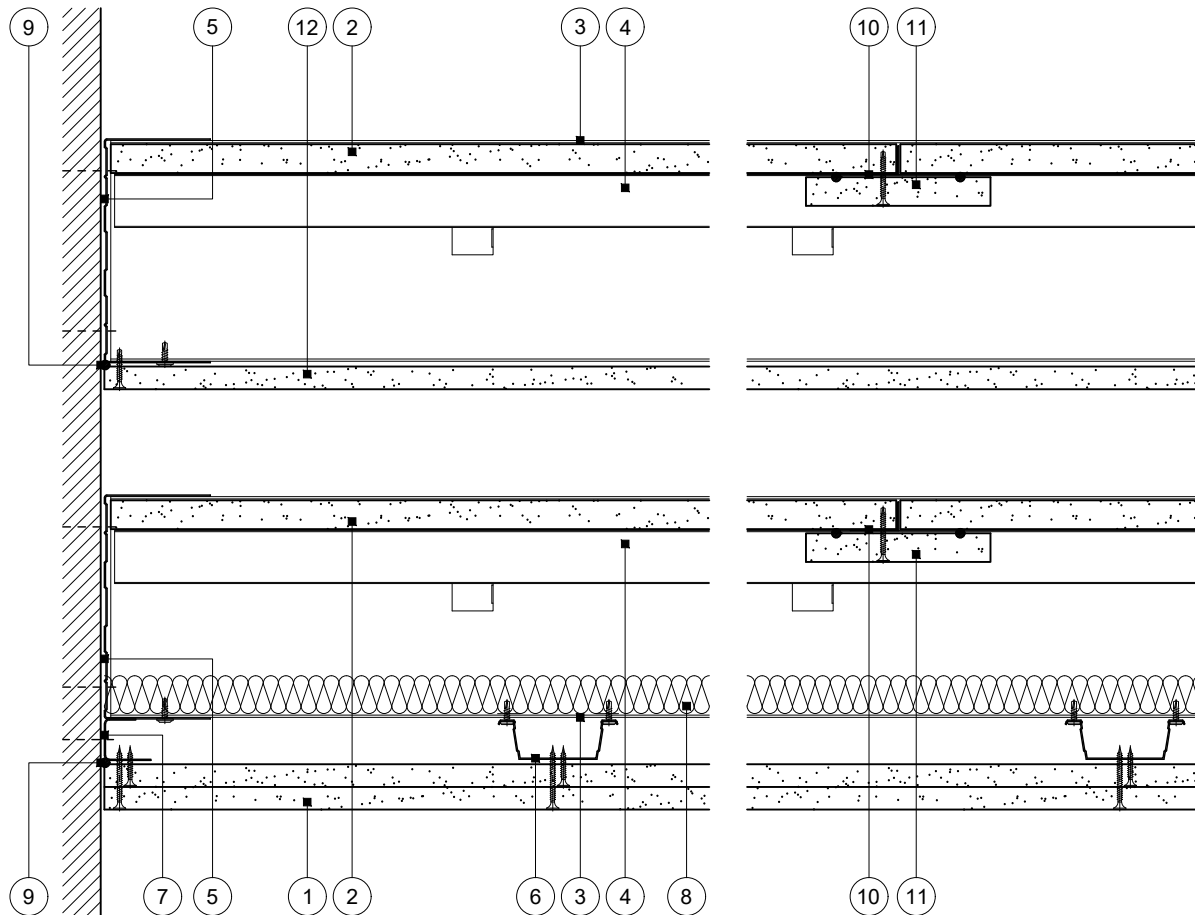
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## GypCeiling Shaft

- 1 Two layers Gyproc plasterboard fixed with suitable British Gypsum screws at 230mm centres in field of board and 150mm centres at board ends and ceiling perimeter
- 2 19mm Gyproc CoreBoard
- 3 Gypframe 146 TI 90 tabbed 'I' studs at 600mm centres fixed into channel through bottom flange with two suitable British Gypsum wafer head screws
- 4 Gypframe G102 Retaining Channel
- 5 Gypframe 148 EDC 80 Extra Deep Channel suitably fixed to wall at 600mm centres in two lines staggered by 300mm
- 6 Gypframe MF5 Ceiling Sections at max. 450mm centres fixed to each stud with two suitable British Gypsum wafer head screws
- 7 Gypframe MF6 Perimeter Channel suitably fixed to wall at 600mm centres
- 8 Isover insulation where required
- 9 Gyproc Sealant for optimum sound insulation
- 10 Gypframe GA3 Steel Angle at board end joint and secured by retaining channel at each end
- 11 122mm wide strip of 19mm Gyproc CoreBoard bedded on two beads of Gyproc Sealant and fixed to angle with three suitable British Gypsum screws
- 12 One layer Gyproc plasterboard fixed with suitable British Gypsum screws at 230mm centres in field of board and 150mm centres at board ends

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### Perimeter 1

Studs perpendicular to wall

### Coreboard joint

**Title:** GypCeiling Shaft  
Twin frame 146mm 'I' studs and combined three layers board  
Standard details read with project specification

**Scale at A4:** 1:5  
**Date:** October 2021  
**Dwg No.:** ST-325-52L3-03

**Drawn:** MRC  
**Approved:** MBH  
**Revision:**

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# Standard Detail

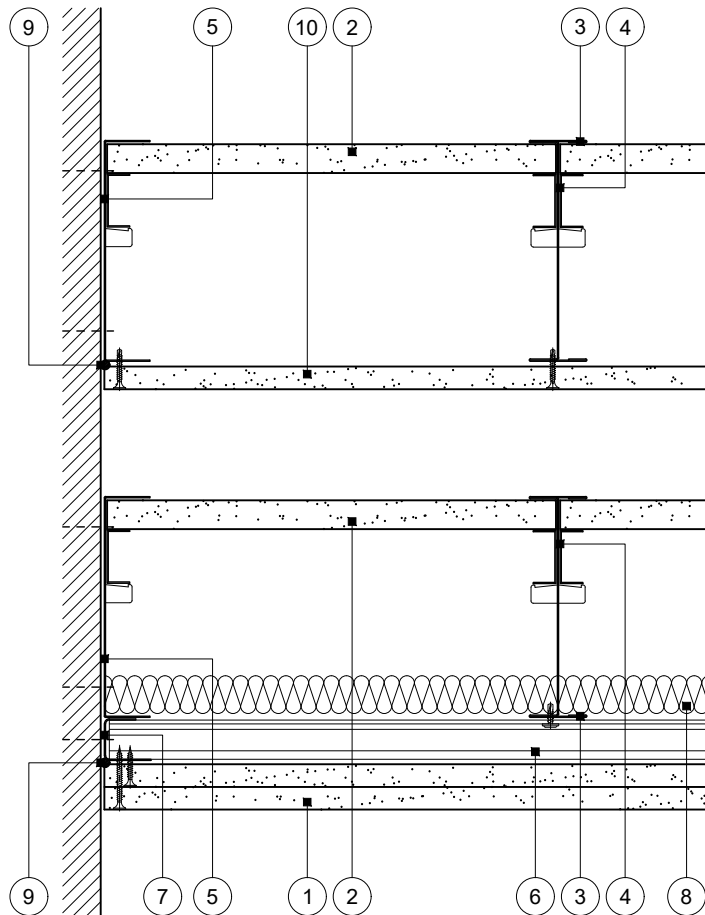
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## GypCeiling Shaft

- |  |  |
|--|--|
| <ol style="list-style-type: none"> <li>1 Two layers Gyproc plasterboard fixed with suitable British Gypsum screws at 230mm centres in field of board and 150mm centres at board ends and ceiling perimeter</li> <li>2 19mm Gyproc CoreBoard</li> <li>3 Gypframe 146 TI 90 tabbed 'I' studs at 600mm centres fixed into channel through bottom flange with two suitable British Gypsum wafer head screws</li> <li>4 Gypframe G102 Retaining Channel</li> <li>5 Gypframe 146 TSC 90 Tabbed Starter Channel suitably fixed to wall at 600mm centres in two lines staggered by 300mm</li> <li>6 Gypframe MF5 Ceiling Sections at max. 450mm centres fixed to each stud with two suitable British Gypsum wafer head screws</li> </ol> | <ol style="list-style-type: none"> <li>7 Gypframe MF6 Perimeter Channel suitably fixed to wall at 600mm centres</li> <li>8 Isover insulation where required</li> <li>9 Gyproc Sealant for optimum sound insulation</li> <li>10 One layer Gyproc plasterboard fixed with suitable British Gypsum screws at 230mm centres in field of board and 150mm centres at board ends</li> </ol> |
|--|--|

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### Perimeter 2

Studs parallel to wall

**Title:** GypCeiling Shaft  
Twin frame 146mm 'I' studs and combined three layers board  
Standard details read with project specification

**Scale at A4:** 1:5  
**Date:** October 2021  
**Dwg No.:** ST-325-52L3-04

**Drawn:** MRC  
**Approved:** MBH  
**Revision:**

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