

Gypwall systems

incorporating Gyproc Habito®



Introduction

Gyproc Habito® is the next generation in plasterboard.

Innovative technology combined with an exceptionally strong solid gypsum core have produced a board that not only has superior fixing strength, but is extremely tough and durable, making it the perfect choice for a wide variety of project requirements.

Gyproc Habito® future-proofs a space and can also reduce the need for pattering. This means that interiors can be redesigned time and time again, and due to the robustness of the board, walls will stay looking smarter for longer.

This guide includes our range of fully tested **GypWall** system solutions which incorporate Gyproc Habito® for enhanced system performance.



Why choose Gyproc Habito®?



Easy to fix to with high load capacity

With its ability to support a safe working load of 15kg from a single No.10 wood screw*, Gyproc Habito® means that you can fix directly into the board, without the need for patressing or specialist fixings. Not only does this save on installation time, it can reduce the overall cost of build.

“Due to the plasterboard being able to support a weight of 15kg with a single No.10 woodscrew, it meant that we could fix heavy objects like kitchen cupboards straight onto it. Ordinarily, we would have to install patressing behind, but this method meant we didn’t have to double up on boards or require plywood – reducing additional material and time costs. Gyproc Habito® turned out to be a cost effective solution overall.”

- David Simms, Balfour Beatty

* 60kg failure point



Damage resistant

The boards additional durability means walls are more resistant to damage and stay looking smarter for longer. This can result in a reduction of regular and unplanned maintenance, saving ongoing operational costs.

“Our repairs team are in high demand across our housing stock and, as a result, we’ve struggled to keep up with maintaining the walls in our properties. This means we need a robust, long-lasting product, which is also easy to install and replace when it is time to undertake maintenance on a home. We were impressed by the strength of Gyproc Habito®. Its ability to help in significantly increasing maintenance cycles makes it the perfect product for the development of high-quality social housing.”

- Tony Abbs, London Borough of Newham Council

GypWall robust performance

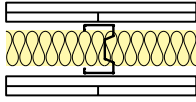
70mm Gypframe AcouStuds - double layer board linings

For details of when to specify fire resistance using EN
 ▶ Refer to **The White Book**



Solutions to satisfy the requirements of **BS EN 1364-1: 2015**

①



Two layers of board each side of 70mm
 Gypframe 70 AS 50 AcouStuds at 600mm centres.
 50mm Isover Acoustic Partition Roll (APR 1200)
 in the cavity. Linings as in table.

Detail	Partition thickness mm	Board type	Lining thickness mm	Max height ¹ mm	Sound insulation R_w dB	Duty rating	Approx. weight kg/m ²	System reference
--------	------------------------	------------	---------------------	----------------------------	---------------------------	-------------	----------------------------------	------------------

90 minutes fire resistance **EN**

①	122	Inner layer Gyproc Habito® + outer layer Gyproc SoundBloc	1 x 12.5 + 1 x 12.5	4000	58	Severe	48kg/m ²	L206A004
---	-----	--	------------------------	------	----	--------	---------------------	----------

▶ For further assistance in choosing the right solution for your project, try the White Book System Selector; an online tool that enables quick and easy filtering by performance criteria. It provides system specific information downloads including BIM (Revit) objects. Go to british-gypsum.com

¹The maximum heights quoted are limited by the fire state field of application or by limiting deflection of L/240 at 200 Pa, whichever is the more onerous.

NB The fire resistance and sound insulation performances are for imperforate partitions, walls and ceilings incorporating boards with all joints taped and filled, or skimmed according to British Gypsum's recommendations. The quoted performances are achieved only if British Gypsum and Saint-Gobain Isover components are used throughout, and the Company's fixing recommendations are strictly observed. Any variation in the specifications should be checked with British Gypsum.

NB Gypframe Folded Edge Standard Floor & Ceiling Channel should be used at base and at head (subject of deflection criteria)

GypWall robust performance

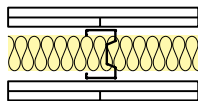
70mm Gypframe AcouStuds - double layer board linings

For details of when to specify fire resistance using BS
 ▶ Refer to **The White Book**



Solutions to satisfy the requirements of *BS 476: Part 22: 1987*

①



Two layers of board each side of 70mm
 Gypframe 70 AS 50 AcouStuds at 600mm centres.
 50mm Isover Acoustic Partition Roll (APR 1200)
 in the cavity. Linings as in table.

Detail	Partition thickness mm	Board type	Lining thickness mm	Max height ¹ mm	Sound insulation R_w dB	Duty rating	Approx. weight kg/m ²	System reference
--------	------------------------	------------	---------------------	----------------------------	---------------------------	-------------	----------------------------------	------------------

90 minutes fire resistance **BS**

①	122	Inner layer Gyproc Habito® + outer layer Gyproc SoundBloc	1 x 12.5 + 1 x 12.5	4700	58	Severe	48kg/m ²	L206A004
---	-----	--	------------------------	------	----	--------	---------------------	----------

▶ For further assistance in choosing the right solution for your project, try the White Book System Selector; an online tool that enables quick and easy filtering by performance criteria. It provides system specific information downloads including BIM (Revit) objects. Go to british-gypsum.com

¹The maximum heights quoted are based on a limiting deflection of L/240 at 200 Pa.

NB The fire resistance and sound insulation performances are for imperforate partitions, walls and ceilings incorporating boards with all joints taped and filled, or skimmed according to British Gypsum's recommendations. The quoted performances are achieved only if British Gypsum and Saint-Gobain Isover components are used throughout, and the Company's fixing recommendations are strictly observed. Any variation in the specifications should be checked with British Gypsum.

NB For heights up to 4200mm, Gypframe Folded Edge Standard Floor & Ceiling Channel should be used at base and at head (subject to deflection criteria). For heights between 4200mm and 8000mm, Gypframe Deep Flange Floor & Ceiling Channel should be used at base and at head (subject to deflection criteria).

GypWall robust performance

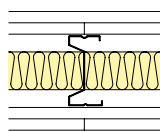
92mm Gypframe AcouStuds - double layer board linings

For details of when to specify fire resistance using EN
 ► Refer to **The White Book**



Solutions to satisfy the requirements of **BS EN 1364-1: 2015**

①



Two layers of board each side of 92mm Gypframe AcouStuds at 600mm centres. 50mm Isover Acoustic Partition Roll (APR 1200) in the cavity. Linings as in table.

Detail	Partition thickness mm	Board type	Lining thickness mm	Max height ¹ mm	Sound insulation $R_w (R_w + C_{tr})$ dB	Duty rating	Approx. weight kg/m ²	System reference
90 minutes fire resistance								
①	144	Inner layer Gyproc Habito® + outer layer Gyproc SoundBloc	1 x 12.5 + 1 x 12.5	4000	59 (52)	Severe	48kg/m ²	L206A001
120 minutes fire resistance								
①	149	Inner layer Gyproc Habito® + outer layer Gyproc SoundBloc F	1 x 12.5 + 1 x 15	4000	58 (52)	Severe	55kg/m ²	L206A003

► For further assistance in choosing the right solution for your project, try the White Book System Selector; an online tool that enables quick and easy filtering by performance criteria. It provides system specific information downloads including BIM (Revit) objects. Go to british-gypsum.com

¹The maximum heights quoted are limited by the fire state field of application or by limiting deflection of L/240 at 200 Pa, whichever is the more onerous.

NB The fire resistance and sound insulation performances are for imperforate partitions, walls and ceilings incorporating boards with all joints taped and filled, or skimmed according to British Gypsum's recommendations. The quoted performances are achieved only if British Gypsum and Saint-Gobain Isover components are used throughout, and the Company's fixing recommendations are strictly observed. Any variation in the specifications should be checked with British Gypsum.

NB Gypframe Folded Edge Standard Floor & Ceiling Channel should be used at base and at head (subject to deflection criteria).

GypWall robust performance

92mm Gypframe AcouStuds - double layer board linings

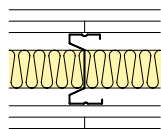
For details of when to specify fire resistance using BS

Refer to **The White Book**



Solutions to satisfy the requirements of *BS 476: Part 22: 1987*

①



Two layers of board each side of 92mm Gypframe AcouStuds at 600mm centres. 50mm Isover Acoustic Partition Roll (APR 1200) in the cavity. Linings as in table.

Detail	Partition thickness mm	Board type	Lining thickness mm	Max height ¹ mm	Sound insulation $R_w (R_w + C_{tr})$ dB	Duty rating	Approx. weight kg/m ²	System reference
90 minutes fire resistance								
①	144	Inner layer Gyproc Habito® + outer layer Gyproc SoundBloc	1 x 12.5 + 1 x 12.5	5800	59 (52)	Severe	48kg/m ²	L206A001
120 minutes fire resistance								
①	149	Inner layer Gyproc Habito® + outer layer Gyproc SoundBloc F	1 x 12.5 + 1 x 15	5800	58 (52)	Severe	55kg/m ²	L206A003

► For further assistance in choosing the right solution for your project, try the White Book System Selector; an online tool that enables quick and easy filtering by performance criteria. It provides system specific information downloads including BIM (Revit) objects. Go to british-gypsum.com

¹The maximum heights quoted are based on a limiting deflection of L/240 at 200 Pa.

NB The fire resistance and sound insulation performances are for imperforate partitions, walls and ceilings incorporating boards with all joints taped and filled, or skimmed according to British Gypsum's recommendations. The quoted performances are achieved only if British Gypsum and Saint-Gobain Isover components are used throughout, and the Company's fixing recommendations are strictly observed. Any variation in the specifications should be checked with British Gypsum.

NB For heights up to 4200mm, Gypframe Folded Edge Standard Floor & Ceiling Channel should be used at base and at head (subject to deflection criteria). For heights above 4200mm Gypframe Deep Flange Floor & Ceiling Channel should be used at base and at head (subject to deflection criteria).

GypWall QUIET performance

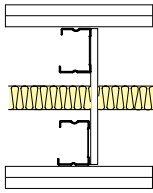
48mm Gypframe 'C' Studs with cross braces

For details of when to specify fire resistance using EN
 ▶ Refer to **The White Book**



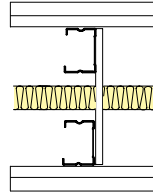
Solutions to satisfy the requirements of **BS EN 1364-1: 2015**

①



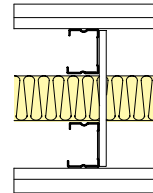
Two Gypframe 48 S 50 'C' Stud frameworks braced at max. 1200mm centres. Studs at 600mm centres. 25mm Isover Acoustic Partition Roll (APR 1200) in the cavity (cavity width 150mm). Linings and insulation as in table.

②



Two Gypframe 48 S 50 'C' Stud frameworks braced at max. 1200mm centres. Studs at 600mm centres. 25mm Isover Acoustic Partition Roll (APR 1200) in the cavity (cavity width 145mm). Linings and insulation as in table.

③



Two Gypframe 48 S 50 'C' Stud frameworks braced at max. 1200mm centres. Studs at 600mm centres. 50mm Isover Acoustic Partition Roll (APR 1200) in the cavity (cavity width 145mm). Linings and insulation as in table. ²

Detail	Partition thickness mm	Board type mm	Lining thickness mm	Max. partition height ¹ mm	Sound insulation $R_w (R_w + C_{tr})$ dB	Duty rating	Approx. weight kg/m ²	System reference
90 minutes fire resistance (EN)								
①	200	Inner layer Gyproc Habito® + outer layer Gyproc SoundBloc	1 x 12.5 + 1 x 12.5	4000	62 (53)	Severe	48kg/m ²	L216001
③	200	Inner layer Gyproc Habito® + outer layer Gyproc SoundBloc	1 x 12.5 + 1 x 15	4000	64 (55)	Severe	52kg/m ²	L216002
120 minutes fire resistance (EN)								
②	200	Inner layer Gyproc Habito® + outer layer Gyproc SoundBloc F	1 x 12.5 + 1 x 15	4000	61 (53)	Severe	55kg/m ²	L216003

▶ For further assistance in choosing the right solution for your project, try the White Book System Selector; an online tool that enables quick and easy filtering by performance criteria. It provides system specific information downloads including BIM (Revit) objects. Go to british-gypsum.com

¹The maximum heights quoted are limited by the fire state field of application or by limiting deflection of L/240 at 200 Pa, whichever is the more onerous.

²This system meets the requirements of STS 202 BR1 Security test.

(NB) For heights up to 4200mm, Gypframe Folded Edge Standard Floor & Ceiling Channel should be used at base and at head (subject to deflection criteria).

(NB) The fire resistance and sound insulation performances are for imperforate partitions, walls and ceilings incorporating boards with all joints taped and filled, or skimmed according to British Gypsum's recommendations. The quoted performances are achieved only if British Gypsum and Saint-Gobain Isover components are used throughout, and the Company's fixing recommendations are strictly observed. Any variation in the specifications should be checked with British Gypsum.

GypWall QUIET performance (continued)

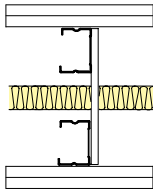
48mm Gypframe 'C' Studs with cross braces

For details of when to specify fire resistance using BS
 ▶ Refer to **The White Book**



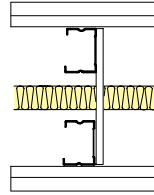
Solutions to satisfy the requirements of BS 476: Part 22: 1987

①



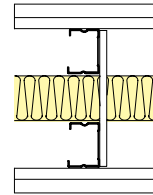
Two Gypframe 48 S 50 'C' Stud frameworks braced at max. 1200mm centres. Studs at 600mm centres. 25mm Isover Acoustic Partition Roll (APR 1200) in the cavity (cavity width 150mm). Linings and insulation as in table.

②



Two Gypframe 48 S 50 'C' Stud frameworks braced at max. 1200mm centres. Studs at 600mm centres. Isover Acoustic Partition Roll (APR 1200) in the cavity (cavity width 145mm). Linings and insulation as in table.

③



Two Gypframe 48 S 50 'C' Stud frameworks braced at max. 1200mm centres. Studs at 600mm centres. 50mm Isover Acoustic Partition Roll (APR 1200) in the cavity (cavity width 145mm). Linings and insulation as in table.²

Detail	Partition thickness mm	Board type mm	Lining thickness mm	Max. partition height ¹ mm	Sound insulation $R_w (R_w + C_{tr})$ dB	Duty rating	Approx. weight kg/m ²	System reference
90 minutes fire resistance BS								
①	200	Inner layer Gyproc Habito® + outer layer Gyproc SoundBloc	1 x 12.5 + 1 x 12.5	5500	62 (53)	Severe	48kg/m ²	L216001
③	200	Inner layer Gyproc Habito® + outer layer Gyproc SoundBloc	1 x 12.5 + 1 x 15	5500	64 (55)	Severe	52kg/m ²	L216002
120 minutes fire resistance BS								
②	200	Inner layer Gyproc Habito® + outer layer Gyproc SoundBloc F	1 x 12.5 + 1 x 15	5500	61 (53)	Severe	55kg/m ²	L216003

▶ For further assistance in choosing the right solution for your project, try the White Book System Selector; an online tool that enables quick and easy filtering by performance criteria. It provides system specific information downloads including BIM (Revit) objects. Go to british-gypsum.com

¹The maximum heights quoted are based on a limiting deflection of L/240 at 200 Pa.

²This system meets the requirements of STS 202 BR1 Security test.

NB For heights above 4200mm Gypframe Deep Flange Floor & Ceiling Channel should be used at base and at head (subject to deflection criteria).

NB The fire resistance and sound insulation performances are for imperforate partitions, walls and ceilings incorporating boards with all joints taped and filled, or skimmed according to British Gypsum's recommendations. The quoted performances are achieved only if British Gypsum and Saint-Gobain Isover components are used throughout, and the Company's fixing recommendations are strictly observed. Any variation in the specifications should be checked with British Gypsum.

GypWall QUIET IWL performance

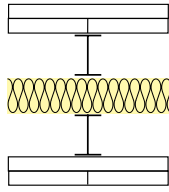
48mm Gypframe 'C' Studs

For details of when to specify fire resistance using EN
 ▶ Refer to **The White Book**



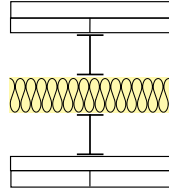
Solutions to satisfy requirements of **BS EN 1364-1: 2015**

①



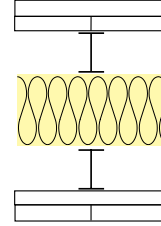
Two layers of board fixed to the outside faces of two Gypframe 48 I 50 'I' Stud frameworks with studs at 600mm centres. 50mm Isover Acoustic Partition Roll (APR 1200) in the cavity (cavity width 150mm). Linings as in table.

②



Two layers of board fixed to the outside faces of two Gypframe 48 I 50 'I' Stud frameworks with studs at 600mm centres. 50mm Isover Acoustic Partition Roll (APR 1200) in the cavity (cavity width 145mm). Linings as in table.

③



Two layers of board fixed to the outside faces of two Gypframe 48 I 50 'I' Stud frameworks with studs at 600mm centres. 100mm Isover Acoustic Partition Roll (APR 1200) in the cavity (cavity width 195mm). Linings as in table.

Detail	Partition thickness mm	Board type	Lining thickness mm	Max. partition height ² mm	Sound insulation $R_w(R_w + C_w)^2$ dB	Duty rating	Approx. weight kg/m ²	System reference
90 minutes fire resistance (EN)								
①	200	Inner layer Gyproc Habito® + outer layer Gyproc SoundBloc	1 x 12.5 + 1 x 12.5	2800	66 (57)	Severe	49kg/m ²	L216004
120 minutes fire resistance (EN)								
②	200	Inner layer Gyproc Habito® + outer layer Gyproc SoundBloc F	1 x 12.5 + 1 x 15	2800	67 (59)	Severe	56kg/m ²	L216005
③	250	Inner layer Gyproc Habito® + outer layer Gyproc SoundBloc F	1 x 12.5 + 1 x 15	2800	70 (62)	Severe	56kg/m ²	L216007

▶ For further assistance in choosing the right solution for your project, try the White Book System Selector; an online tool that enables quick and easy filtering by performance criteria. It provides system specific information downloads including BIM (Revit) objects. Go to british-gypsum.com

¹The maximum heights quoted are limited by the fire state field of application or by limiting deflection of L/240 at 200 Pa, whichever is more onerous.

(NB) The fire resistance and sound insulation performances are for imperforate partitions, walls and ceilings incorporating boards with all joints taped and filled, or skimmed according to British Gypsum's recommendations. The quoted performances are achieved only if British Gypsum and Saint-Gobain Isover components are used throughout, and the company's fixing recommendations are strictly observed. Any variation in the specification should be checked with British Gypsum.

(NB) Gypframe Folded Edge Standard Floor & Ceiling Channel should be used at base and at head (subject to deflection criteria).

GypWall QUIET IWL performance (continued)

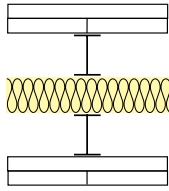
48mm Gypframe 'C' Studs

For details of when
to specify fire
resistance using BS
▶ Refer to **The White Book**



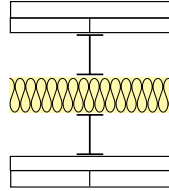
Solutions to satisfy the requirements of BS 476: Part 22: 1987

①



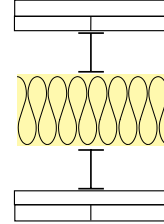
Two layers of board fixed to the outside faces of two Gyframe 48 I 50 'I' Stud frameworks with studs at 600mm centres. 50mm Isover Acoustic Partition Roll (APR 1200) in the cavity (cavity width 150mm). Linings as in table.

②



Two layers of board fixed to the outside faces of two Gyframe 48 I 50 'I' Stud frameworks with studs at 600mm centres. 50mm Isover Acoustic Partition Roll (APR 1200) in the cavity (cavity width 145mm). Linings as in table.

③



Two layers of board fixed to the outside faces of two Gyframe 48 I 50 'I' Stud frameworks with studs at 600mm centres. 100mm Isover Acoustic Partition Roll (APR 1200) in the cavity (cavity width 195mm). Linings as in table.

Detail	Partition thickness mm	Board type	Lining thickness mm	Max. partition height ² mm	Sound insulation $R_w (R_w + C_{tr})^2$ dB	Duty rating	Approx. weight kg/m ²	System reference
90 minutes fire resistance								
①	200	Inner layer Gyproc Habito® + outer layer Gyproc SoundBloc	1 x 12.5 + 1 x 12.5	2800	66 (57)	Severe	49kg/m ²	L216004
120 minutes fire resistance								
②	200	Inner layer Gyproc Habito® + outer layer Gyproc SoundBloc F	1 x 12.5 + 1 x 15	2800	67 (59)	Severe	53kg/m ²	L216005
③	250	Inner layer Gyproc Habito® + outer layer Gyproc SoundBloc F	1 x 12.5 + 1 x 15	2800	70 (62)	Severe	56kg/m ²	L216007

▶ For further assistance in choosing the right solution for your project, try the White Book System Selector; an online tool that enables quick and easy filtering by performance criteria. It provides system specific information downloads including BIM (Revit) objects. Go to british-gypsum.com

¹The maximum heights quoted are based on a limiting deflection of L/240 at 200 Pa.

NB The fire resistance and sound insulation performances are for imperforate partitions, walls and ceilings incorporating boards with all joints taped and filled, or skimmed according to British Gypsum's recommendations. The quoted performances are achieved only if British Gypsum and Saint-Gobain Isover components are used throughout, and the company's fixing recommendations are strictly observed. Any variation in the specification should be checked with British Gypsum.

NB Gyframe Folded Edge Standard Floor & Ceiling Channel should be used at base and at head (subject to deflection criteria).

ShaftWall performance

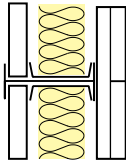
Vertical elements

For details of when to specify fire resistance using EN
 ▶ Refer to **The White Book**



Solutions to satisfy the requirements of **BS EN 1364-1: 2015**

①



Gypframe 60mm 60 'I' 70 Stud framework with Gyproc CoreBoard between studs, secured by Gyprock Retaining Channel. 25mm Isover Acoustic Partition Roll (APR 1200) in cavity. Lining boards to non-shaft side, see table. Studs at 600mm centres.

Detail	Partition thickness mm	Lining boards to non-shaft side		Max. partition height ¹ mm	Stud size mm	Sound insulation R_w dB Sealed structure plus 25mm insulation ²	Duty rating	Approx. weight kg/m ²	System reference With insulation
		Board type	Lining thickness mm						
60 minutes fire resistance EN									
①	87	Inner layer Gyproc Habito® + outer layer Gyproc FireLine	1 x 12.5 + 1 x 12.5	4400	60	47	Severe	41kg/m ²	L306001

▶ For further assistance in choosing the right solution for your project, try the White Book System Selector; an online tool that enables quick and easy filtering by performance criteria. It provides system specific information downloads including BIM (Revit) objects. Go to british-gypsum.com

¹ The maximum heights quoted are limited by the fire state field of application or by limiting deflection of L/240 at 200 Pa, whichever is the more onerous.

² Gyproc CoreBoard and first layer of lining board are bedded onto Gyproc Sealant, as required for pressurised air shafts, in addition to normal sealing.

NB The fire resistance and sound insulation performances are for imperforate partitions, but incorporating deflection heads, with all joints taped and filled, or skimmed according to British Gypsum's recommendations. The quoted performances are achieved only if British Gypsum and Saint-Gobain Isover components are used throughout, and the Company's fixing recommendations are strictly observed. Any variation in the specifications should be checked with British Gypsum.

NB Gypframe Extra Deep Flange Floor & Ceiling Channel or Gypframe 'J' Channel should be used at the head and fixed at 300mm centres. For the base Gypframe Folded Edge Standard Floor & Ceiling Channel should be used for heights up to 4200mm, Gypframe Deep Flange Floor & Ceiling Channel should be used for heights between 4200mm and 8000mm.

ShaftWall performance (continued)

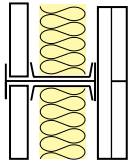
Vertical elements

For details of when to specify fire resistance using BS
 Refer to **The White Book**



Solutions to satisfy the requirements of **BS 476: Part 22: 1987**

①



Gypframe 60mm 'I' Stud framework with Gyproc CoreBoard between studs, secured by Gypframe Retaining Channel. 25mm Isover Acoustic Partition Roll (APR 1200) in cavity. Lining boards to non-shaft side, see table. Studs at 600mm centres.

Detail	Partition thickness mm	Lining boards to non-shaft side		Max. partition height ¹ mm	Stud size mm	Sound insulation R_w dB Sealed structure plus 25mm insulation ²	Duty rating	Approx. weight kg/m ²	System reference With insulation
		Board type	Lining thickness mm						

60 minutes fire resistance (EN)

①	87	Inner layer Gyproc Habito® + outer layer Gyproc FireLine	1 x 12.5 + 1 x 12.5	4400	60	47	Severe	41kg/m ²	L306001
---	----	---	------------------------	------	----	----	--------	---------------------	---------

► For further assistance in choosing the right solution for your project, try the White Book System Selector; an online tool that enables quick and easy filtering by performance criteria. It provides system specific information downloads including BIM (Revit) objects. Go to british-gypsum.com

¹ The maximum heights quoted are limited by the fire state field of application or by limiting deflection of L/240 at 200 Pa, whichever is the more onerous.

² Gyproc CoreBoard and first layer of lining board are bedded onto Gyproc Sealant, as required for pressurised air shafts, in addition to normal sealing.

(NB) The fire resistance and sound insulation performances are for imperforate partitions, but incorporating deflection heads, with all joints taped and filled, or skimmed according to British Gypsum's recommendations. The quoted performances are achieved only if British Gypsum and Saint-Gobain Isover components are used throughout, and the Company's fixing recommendations are strictly observed. Any variation in the specifications should be checked with British Gypsum.

(NB) Gypframe Extra Deep Flange Floor & Ceiling Channel or Gypframe 'J' Channel should be used at the head and fixed at 300mm centres. For the base Gypframe Folded Edge Standard Floor & Ceiling Channel should be used for heights up to 4200mm, Gypframe Deep Flange Floor & Ceiling Channel should be used for heights between 4200mm and 8000mm, Gypframe Extra Deep Flange Floor & Ceiling Channel should be used for heights in excess of 8000mm.



Technical enquiries

British Gypsum
Technical Advice Centre
East Leake
Loughborough
Leicestershire
LE12 6HX

T: 0115 945 6123
F: 0115 945 1616
E: bgtechnical.enquiries@bpb.com

Training enquiries: 0844 561 8810

British Gypsum April 2018
BG-HB-1801



British Gypsum
Head Office, East Leake,
Loughborough,
Leicestershire, LE12 6HX
Tel: 0115 945 1000

british-gypsum.com



[@britishgypsumsaintgobain](https://www.facebook.com/britishgypsumsaintgobain)



[@britishgypsum](https://www.twitter.com/britishgypsum)



www.linkedin.com/company/british-gypsum