James Hardie Villaboard Lining

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1 Specification Details

Trade Sections: Carpentry
Description:
Keywords: Carpentry, James Hardie, Hardies, fibre cement, fibre-cement, lining, linings, internal linings, interior linings, wall lining, wall linings, internal wall lining, ceiling lining, ceiling linings, interior walls and ceilings, interior walls & ceilings, wall and ceiling linings, wall & ceiling linings, fibre cement lining, fibre-cement lining, fibre cement sheet lining, fibre-cement sheet lining, fibre cement sheets, fibre-cement sheets, lining panels, lining sheets, sheet lining, panel lining, fibre-cement panel, fibre-cement panels, fibre-cement panelling, fibre cement panel, fibre cement panels, fibre cement panelling, cellulose cement sheet, wet area lining, wet-area lining, tiled walls, tile underlay, wall tile underlay, tiling underlay, tile substrate, wall tile substrate, tiling substrate, tile backing, wall tile backing, tiling backing, Villaboard Lining,

2 Clauses

2.1 Scope

Help Note:
James Hardie Villaboard Lining sheets are manufactured in different widths, lengths, thicknesses, and edge profiles. They can be direct-fixed to framing to interior walls and ceilings. The sheets are suitable for timber-framed buildings that fall within the scope of NZBC E3/AS1. The sheets can be finished with paint, wallpaper, or tiles.

For technical information on products to attach to this project, please visit productspec.co.nz/en/supplier/james%20hardie.

2.1.1 6mm Villaboard Lining for Walls

Supply and install James Hardie Villaboard Lining 6mm sheets as a fibre-cement sheet lining material to the walls identified on the drawings, complete with all accessories. All aspects of this work shall be in complete accordance with the James Hardie Villaboard Lining Installation Manual (check www.jameshardie.co.nz, or call 0800 808 868 for the latest edition) and other relevant product manufacturers' recommendations.

Villaboard Lining sheets are available in different edge profiles; refer to the drawings and specifications that describe the finishes and jointing requirements and ensure that sheets with the correct edge profile are used to satisfy these requirements. Where necessary, neatly site-form the edges to the profile required to suit the joint and reseal in accordance with the Installation Manual.

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2.1.2 9mm Villaboard Lining for Walls

Supply and install James Hardie Villaboard Lining 9mm sheets as a fibre-cement sheet lining material to the walls identified on the drawings, complete with all accessories. All aspects of this work shall be in complete accordance with the James Hardie Villaboard Lining Installation Manual (check www.jameshardie.co.nz, or call 0800 808 868 for the latest edition) and other relevant product manufacturers' recommendations.

Villaboard Lining sheets are available in different edge profiles; refer to the drawings and specifications that describe the finishes and jointing requirements and ensure that sheets with the correct edge profile are used to satisfy these requirements. Where necessary, neatly site-form the edges to the profile required to suit the joint and reseal in accordance with the Installation Manual.

2.1.3 6mm Villaboard Lining for Tiled Walls

Supply and install James Hardie Villaboard Lining 6mm sheets as a tiling substrate to the walls identified on the drawings, complete with all accessories. All aspects of this work shall be in complete accordance with the James Hardie Villaboard Lining Installation Manual (check www.jameshardie.co.nz, or call 0800 808 868 for the latest edition) and other relevant product manufacturers' recommendations.

Villaboard Lining sheets are available in different edge profiles; refer to the drawings and specifications that describe the finishes and jointing requirements and ensure that sheets with the correct edge profile are used to satisfy these requirements. Where necessary, neatly site-form the edges to the profile required to suit the joint and reseal in accordance with the Installation Manual.

2.1.4 9mm Villaboard Lining for Tiled Walls

Supply and install James Hardie Villaboard Lining 9mm sheets as a tiling substrate to the walls identified on the drawings, complete with all accessories. All aspects of this work shall be in complete accordance with the James Hardie Villaboard Lining Installation Manual (check www.jameshardie.co.nz, or call 0800 808 868 for the latest edition) and other relevant product manufacturers' recommendations.

Villaboard Lining sheets are available in different edge profiles; refer to the drawings and specifications that describe the finishes and jointing requirements and ensure that sheets with the correct edge profile are used to satisfy these requirements. Where necessary, neatly site-form the edges to the profile required to suit the joint and reseal in accordance with the Installation Manual.

2.1.5 6mm Villaboard Lining for Ceilings

Supply and install James Hardie Villaboard Lining 6mm sheets as a fibre-cement sheet lining material to the ceilings identified on the drawings, complete with all accessories. All aspects of this work shall be in complete accordance with the James Hardie Villaboard Lining Installation Manual (check www.jameshardie.co.nz, or call 0800 808 868 for the latest edition) and other relevant product manufacturers' recommendations.

Villaboard Lining sheets are available in different edge profiles; refer to the drawings and specifications that describe the finishes and jointing requirements and ensure that sheets with the