JSC TMT Weatherboard Cladding

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1 Specification Details

Trade Sections: Carpentry
Description: Lunawood Weatherboard Cladding is a thermally modified timber for exterior & interior use.
Keywords: Lunawood, Weatherboard, thermally modified timber, JSC, TMT

2 Clauses

2.1 Scope

Help Note:
For technical information on products to attach to this project, please visit www.jsc.co.nz or call Auckland 094122800 or Christchurch 03348976

2.1.1 Scope

Supply and install the selected JSC Timber Weatherboards to the walls identified on the drawings, complete with all accessories and trim. Profile/s machined to NZS3617.
All aspects of this work shall be in complete accordance with JSC's specifications and installation documentation requirements (email TechHelp@jsc.co.nz, or call 09 412 2800 for the latest editions), other relevant manufacturers' recommendations, and as shown on the drawings.

Durability shall be to NZ3602 and NZBC E2/AS1, and material compatibility through all cladding elements shall comply with E2/AS1 tables 20, 21 and 22.

JSC producer sustainability certifications are downloadable from www.jsc.co.nz.

2.2 Thermally Modified Timber

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2.2.1 JSC TMT Taxon

JSC TMT Taxon

JSC TMT Taxon is a clearer grade thermally modified timber that has a soft even-grained appearance with minimal knots.

Due to the thermally modified process that the timbers undergo, TMT Taxon comes in a deep chocolate brown tone and is suitable for a variety of interior and exterior applications such as exterior claddings, interior linings, battens and more depending on the type you choose.

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2.2.2 JSC TMT Taiga

JSC TMT Taiga

JSC TMT Taiga is a thermally modified timber known for its unique, natural rustic appearance featuring oval-shaped "butterfly" knots.

Due to the thermal modification process that the timber undergoes, it comes in a rich brown tone and is suitable for a variety of interior and exterior applications.

2.2.3 JSC TMT Amba

TMT Amba is a thermally modified product that provides exceptional durability, stability, and beauty.

TMT Amba is part of the JSC Thermally Modified Timber range, which is known for its highly durable and stable properties. This product is a clear-grade thermally modified timber option, with minimal natural rustic and textural detailing. TMT Amba offers a light uniform brown tone.

2.3 Weatherboard Type & Profile

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NOTE: Delete profile not required & effective cover

2.3.1 VertiClad - Square Edge

Vertical Shiplap Cladding System
Square edge & 6mm neg. channel.
Profiles: TMT341,
Effective Cover: 65mm

Profiles: TMT55
Effective Cover: 110mm

Profiles: TMT56
Effective Cover: 155mm

2.3.2 VertiClad - Beveled Edge

Vertical Shiplap Cladding System
Beveled edge & 6mm neg. channel.
Profiles: TMT49,
Effective Cover: 65mm

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