

Exposed Pre-Finished Interior Lining Installation Guide

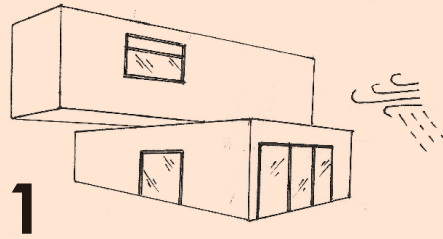
TOOLS

- Safety Glasses
- Ear muffs
- Dusk Mask
- Tape measure
- Skill saw
- Drill
- Screws

Disclaimer:

This document must be read in conjunction with:

- Product Technical Statement
- Specification
- Care & Maintenance Guide
- Compliance Summary
- Alternative solution

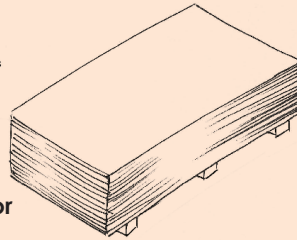


1
Make sure the building is weather tight before installing

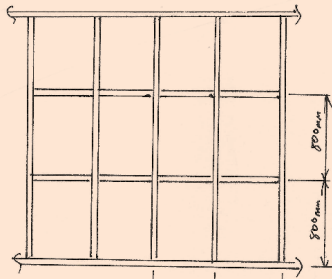
2



Let the boards rest for 48hrs prior to installation

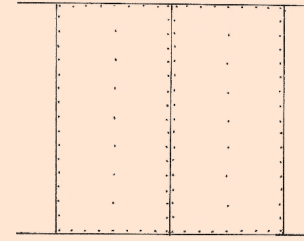


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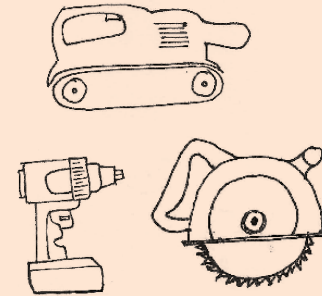
Check framing spacing - 400mm centers for Studs, 800mm nogs and top and bottom nogs to fix ends. Lack of framing will result in a flexible and wavy board surface.

4



Sheet layout - All edges and board centers must be supported - Sheets to be installed vertically or horizontally. Fixed to nogs & studs for support.

5

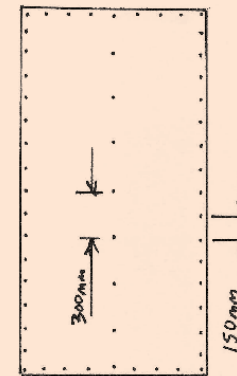


Cutting requires mechanical tools. We recommend using a fine tooth carbide tip saw and clean up with orbital or belt sander.

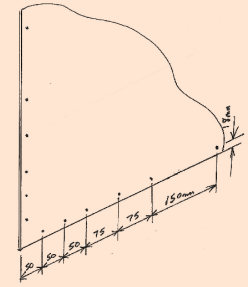
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Fixing for non-braced walls:

- 40mm panel pins or 6g screws @ 150mm centres plus adhesive daubs @ 300mm on framing down the centre



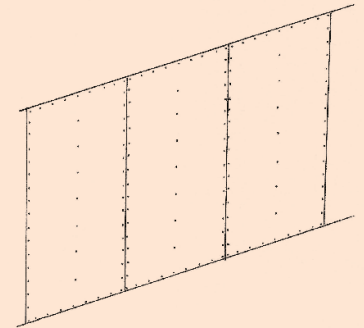
7



Fixing for Braced walls:

- 6g x 40mm screws as per GS1-N fastening pattern.
- Nail Gun - 50 x 2.8mm galvanized Flat Head Ring Shank Nails

8



Finishing & Surface Coatings

- No finishing required.

