



**EASY TO
INSTALL**



EGGER

EGGER ERGO BOARD

IBS HOME BUILDER INFO SHEET

EGGER ERGO BOARD

Created from oriented strand board (OSB), EGGER Ergo Board is a shiplap, tongue and groove profiled, internal ceiling or wall panel. It is for use with timber or steel framing.

Lightweight and easy to handle, it is a strong, dimensionally stable panel that resists warping and delamination. EGGER Ergo Board is marked with a nail grid to assist in correctly fixing the panels. The tongue and groove joints provide high stiffness. Once installed it is not intended to be left in its raw state.

EGGER ERGO BOARD PANEL SIZES

EGGER Ergo Board panels come in one size:

- 2400 mm x 600 mm x 12 mm

BENEFITS OF EGGER ERGO BOARD

- ✓ **Marked nail grid on upper surface for fast and easy installation**
- ✓ **Light weight one-man-lift panel**
- ✓ **Shiplap and tongue and groove joints provide greater stiffness**
- ✓ **Can be used as a wall bracing element**
- ✓ **Provides a stable sub-layer for internal lining**
- ✓ **An internal lining can be overlaid to EGGER Ergo Board independently from the studs**
- ✓ **Faster installation with less cutting and waste**
- ✓ **Made from renewable softwood**
- ✓ **Impact resistant**
- ✓ **Great pre-lining for kitchen areas**

SKILL LEVEL FOR LAYING EGGER ERGO BOARD



Basic carpentry skills required.



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MAINTENANCE

Under normal conditions EGGER Ergo Board requires no maintenance providing that the protective covering has been maintained. If water damage occurs to an area where EGGER Ergo Board has been used, ensure the area is allowed to dry before replacing any protective covering or coating.

EQUIPMENT & MATERIALS YOU WILL NEED

To install EGGER Ergo Board you will require:

- Nails - 50 mm x 2.5 mm galv joint head
- Screws - No.9 or 10 x 45 mm
- Staples - gauge 1.53, length 50 mm and width 11 mm
- Block of wood for tapping sheets into place
- Hammer and/or screwdriver
- Skill saw with tungsten tipped blade
- Hard tipped handsaw
- Electric drill with holes saw and high-speed drill bits for services

KEEP YOURSELF SAFE

When installing EGGER Ergo Board take all steps to ensure your safety and the safety of others.

- Use safety glasses, ear protection, and wear appropriate clothing and footwear
- Use all tools in accordance with the relevant instruction manuals
- Ensure drilling and cutting is carried out in a well-lit and well ventilated room
- Provide dust extraction if working in an enclosed space

For further information visit: www.worksafe.govt.nz/worksafe

INSTALLATION GUIDE

For more information and the EGGER Ergo Board Design & Installation Guide visit www.ibs.co.nz



Independent Building Supplies (IBS) has distributed panel products around New Zealand since 1993. Our focus is on sourcing the best panel products available from around the world using sustainable, renewable resources. IBS products are supported by full technical literature and assistance, providing our customers with the **Best Products**, the **Best Service**, and the **Best Experience**.

IBS BUILDING PRODUCTS
1/7 Fraser Road, Panmure Auckland
P: 0800 367 759 | www.ibs.co.nz