

**ON**  
BOARD

**Bjerg**  
**lad**



**Base board for render**



Bluclad is the ideal render board to use in weather-exposed locations.

A flat, vapour-permeable Class 0 building board with outstanding dimensional stability, Bluclad is moisture, frost, mould and impact resistant. It can be used as a substrate for a variety of surface coatings including thin coat polymeric renders and textured finishes - and also to provide a seamless finish.

Available in a standard 10mm thickness, Bluclad is off-white in colour with a smooth surface on the front and is textured on the reverse. The textured surface is for thin coat polymeric renders.

### Recommended applications

Rainscreen cladding, half-timbered effects, internal wall linings (substrate), sheathing, fascias, bargeboards and infill panels.

### Dimensions

Thickness	10mm
Width	1200mm
Length	2400mm
Weight	12.0kg/m <sup>2</sup>

### Cutting

Bluclad is easy to cut on site with standard woodworking tools.

### Fixing

Bluclad can be installed using either countersunk screws (number 6 or 8) or nails (5mm minimum head diameter). Bluclad should be fixed to support studs at maximum 600mm centres. Bluclad can be finished with thin coat polymeric renders or other surface coatings.

### Finishing

Where seamless finishes are required, boards should be installed "stretcher bond" fashion, i.e. long edges horizontal and vertical edges staggered.

**Note:** Bluclad must be decorated for external use.





**ON**  
**BOARD**

# Buzclad



Moisture  
resistant



Weather  
resistant



Easily worked  
and decorated



Class 0

## Handling and storage tips

When panels are supplied with protective paper or plastic between the faces, this should not be removed.

Always lift panels off each other. Never slide them off, as this can cause scratching.

When carrying panels, start by standing them on the back edge and lift with one person at each end. Protect the face from scratching or damage and always lean panels towards the back edge to avoid damaging the visible front edge.

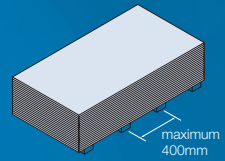
Edge damage can be prevented by having a carpet-covered pallet on site.

Any moisture allowed to penetrate between the stored sheets can cause permanent surface staining. Avoid this by storing all Marley Eternit high performance boards flat on pallets, in dry conditions indoors and undercover. Protect them from the weather and other trades at all times.

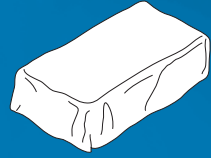
## Health and safety

Dust can be released while the sheets are being processed which can irritate airways and eyes. It is recommended that a dust mask and safety goggles be worn.

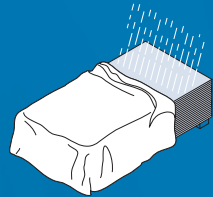
Appropriate dust extraction or proper ventilation are to be provided. Long-term exposure to dust can be harmful to health.



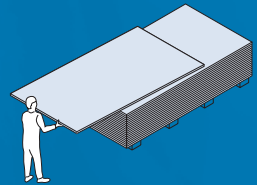
Stack on a level surface



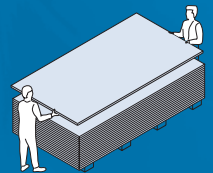
Store under cover



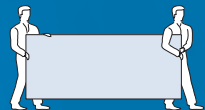
Must be protected from the weather



Do not drag sheets off the stack



Must lift the sheets off the stack



Carry on edge but do not store on edge