

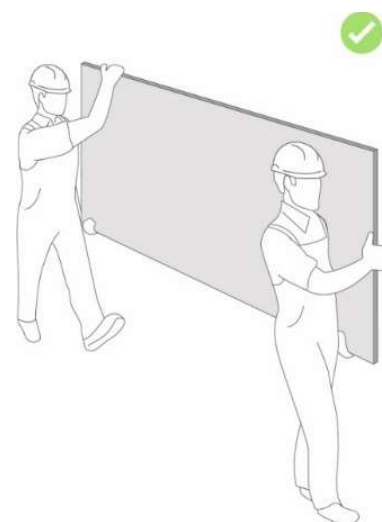
CARE AND MAINTENANCE GUIDE OCTOBER 2021

EURORoof boards are resin-bonded, medium-density wood fibreboards. EURORoof boards are vapour-permeable wood fibre boards for the external sheathing of roofs. EURORoof boards make sure that air humidity inside the house is transferred through the construction to the outside. Risks such as condensation and water accumulation inside the construction are therefore reduced.

Handling

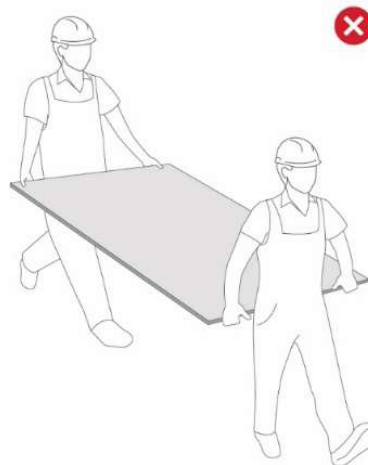
The following general recommendations for manual product handling must be observed and respected:

- Always wear protective gloves to avoid injuries, when loading, unloading and handling manually individual panels.
- Cut and remove carefully the metal / PET strapping bands from the stack after dispatch on job-site, using preferably metal sheet scissors or a cutter. Always wear protective glasses during strapping bands cutting, to avoid eyes injury.
- Always carry the boards edgewise, never horizontal.



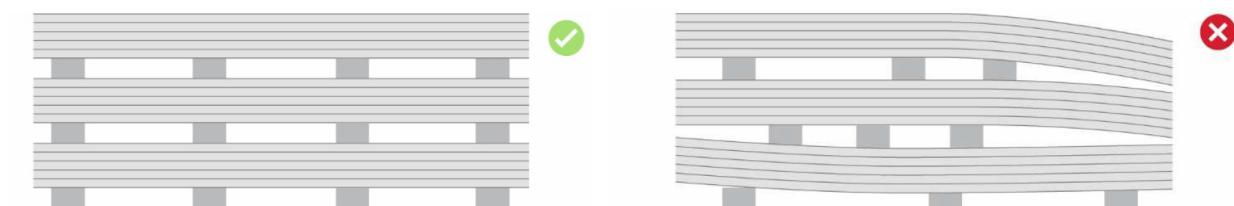
Humidity protection/Storage

- When storing EURORoof boards, take appropriate measures to ensure that the material is not directly exposed to weather and excessive moisture, away from rain and snow.
- IBS recommend storage in dry and well ventilated rooms, with a relative humidity of 40 - 75%. Outdoor storage or storage under lean-to roofs without moisture protection cover material is not adequate. The boards should be stored for a while before being processed so that their humidity level when installed corresponds to the level expected during their service life.

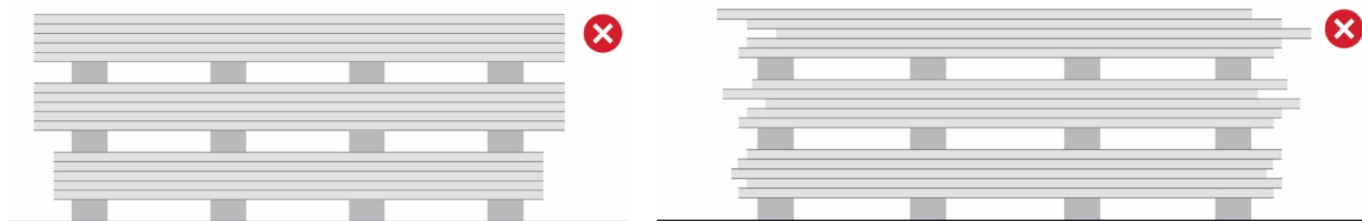


Indoor storage / Vertical stacking on ground

Stack the bundles indoors, on a stable and flat platform. Place underlays of equal height under each bundle when stacking bundles on top of each other, to ease forklift handling. Timber underlays with minimum 80 x 80 mm square section are recommended. The length of underlays must correspond to the width of the board stack. All underlays must be placed in a vertical line underneath each other.

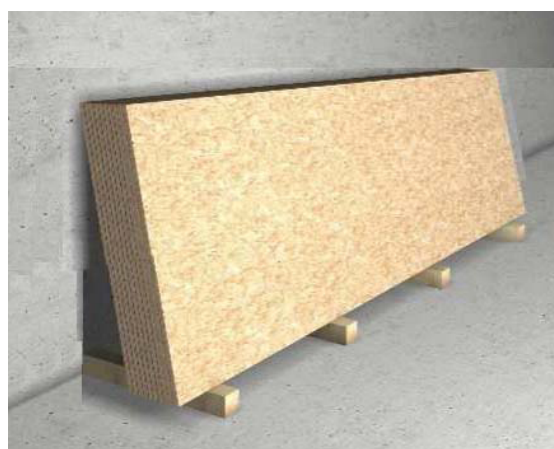


Never place bundles of different formats in the same stack and avoid protruding boards in same format-stack.



Indoor storage / Boards storage lean-to wall

Vertical boards storage against a wall is allowed for just a few panels, and only for a very short time period (exceptional temporary storage). For long-term storage, horizontal stacking is always preferable. Boards storage directly on ground should not be done. Instead, store the panels on a support frame, or alternatively, on 3-4 timber underlays, as indicated below.



Outdoor storage on job-site

Outdoor storage must be kept as short as possible. It is preferable that the boards are transferred and stored inside the building right after their dispatch on the jobsite, whenever possible. When outdoor storage cannot be avoided, additional moisture protection measures must be taken.

Boards should always be stored on wood pallets or timber spacers of sufficient height, to avoid direct contact with ground, rain water, snow or vegetation. The metal / PET strapping bands of the product bundle must be carefully removed right after the boards were stored on the base platform, to release stress and allow product to cope rapidly with ambient humidity.

Protect the panels against moisture and unexpected rain (snow) by covering the boards bundle loosely with a waterproofing tarpaulin or plastic membrane (foil). Anchor cover on the top of the stack, but keep away from sides and bottom to ensure good air circulation. Make sure that cover material is firmly secured against wind blowing.



NZBN 9429000097253

| IBS EUROWall Product Details | | | |
|------------------------------|-------------|------------------|----------------|
| L x W x Thickness (mm) | Weight (kg) | IBS Product Code | GTIN |
| 2500 x 675 x 15 | 15.2 | IBSRDHF15256 | 99421036230232 |