

Invisibile

Coloured wooden skirting board strip: Legno Nat (natural oak wood) or neutral, to be coloured on site. Designed to match the wall colour.



1. Anti-moisture treatment on the back
2. Designed to match the colour of the walls, it enhances their clean lines and forms
3. Minimalist design in shape and dimensions
4. Hand-crafted

Areas of application

- Interior skirting board for walls
- Intended use
 - Can be combined with any type of floor.

Do not use outside or on substrates that are subject to rising damp; on substrates with a residual moisture higher than the one prescribed; on substrates in direct, continuous contact with water, on fresh, uncured, non-cohesive, excessively rough and/or absorbent, cracked, fragile and deformable, dirty, powdery substrates.

Instructions for use

- Preparation of substrates
 - The walls must be dry, well cured and perfectly clean; all weakened parts, any layers of old paint which have begun to peel, dust and traces of de-bonding agent must be removed.
 - On porous surfaces needing deep consolidation, such as old bare renders or surfaces presenting old lime-based paints, prime the substrate with Universal Wall Primer; wait for 6 hours before laying.
- Laying
 - Proceed with cutting the strips into the pre-fixed measurements. The heads of each element, which represent the join points, must be cut at an acute angle of about 45°. Naturally the

cuts must be carried out in opposite directions so that the heads match up perfectly. For the corners of the room, the heads of the strips must be appropriately cut to 45°, with the inclination facing inwards or facing outwards, depending on the nature of the joints. A chop saw or a guided hand saw that can run along the horizontal axis can be used for this task.

Invisibile must be applied using nails and Aquastop Nanosil, eco-friendly neutral silane sealant, as an adhesive.

It is advisable to apply the glue on the back of the skirting board, resting it on the wall and fixing it with nails so that it can follow any imperfections in the floor and the walls.

Retouch the nail heads or the bare wood with Microresina.

Special notes

- In order to finish the installation of the skirting board, allow a percentage for offcuts and rejects according to the geometry of the building site.
- Before use acclimatize the product to reach room temperature.
- The photographic images in the catalogue and on the website, as well as the colours shown in the samples are to be considered purely indicative.
- Use material from a single production batch for each project.
- Materials from different batches may have slight colour and sheen variations.

Technical Data compliant with Kerakoll Quality Standard

Pack	5 elements = 2.4 m
Warning	protect from frost, avoid direct exposure to sunlight and sources of heat
Nominal dimensions of elements:	
- height of strip	30 mm
- thickness of strip	10 mm
- length of strip	2400 mm

Warning

- Product for professional use
- abide by any standards and national regulations
- use at temperatures between +10 °C and +30 °C
- apply on dry substrates
- do not apply on dirty or loose surfaces
- dispose of as indicated in applicable legislation
- the product is an item according to the definitions of the EC Regulation No. 1907/2006 and therefore does not require a Safety Data Sheet
- for unstable wooden types, particular substrates and for any other issues, contact the Kerakoll Worldwide Global Service 01772 456 831 – info@kerakoll.co.uk



The Rating classifications refer to the GreenBuilding Rating Manual 2012. This information was last updated in December 2023 (ref. GBR Data Report – 12.23); please note that additions and/or amendments may be made over time by KERAKOLL SpA; for the latest version, see www.kerakoll.com. KERAKOLL SpA shall therefore be liable for the validity, accuracy and updating of information provided only when taken directly from its institutional website. The technical data sheet given here is based on our technical and practical knowledge. As it is not possible for us to directly check the conditions in your building site and the execution of the work, this information represents general indications that do not bind Kerakoll in any way. Therefore, it is advisable to perform a preliminary test to verify the suitability of the product for your purposes.