

VENEER transition moulding

WOOD ACCESSORIES - PRODUCT INFORMATION

- Easy and fast installation without visible screws
- The transition moulding can also be used to bridge different floor heights
- Covered with real wood veneer
- High stability and durability
- Suitable for high traffic areas

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Technical information	Veneer Transition Moulding
Pack size	2,4 rm/unit, 24 rm/package
General description	Transition moulding
Supporting material	MDF according to DIN EN 622-5
Wrapping material	Real wood veneer
	Impregnated decor foil
Bonding	EVA Melt adhesive
Surface	UV-transparent varnish additive with corundum
Abrasion resistance	AC3-AC5 according to DIN EN 13329 / WR1 according to DIN EN 13354
Slip resistance	DS to EN 14041
Formaldehyde emission	ISO 16000, fulfils requirements RAL-ZU 38 (EPH Nr.251472/1/B)
Moisture content at delivery	< 7%
Packaging	Transition mouldings
	Basic rail (PVC)
	Screws DIN 7997 3,5x30, Dowel S6 packed in a tube
Instructions, maintenance	Keep cool and dry
	Extensive exposure to water on the surface can cause permanent damage to the surface
Cleaning	Using a vacuum cleaner
	Avoid heavy accumulations of water
Disposal	Recycle environmentally after use

Henaskog 2022-04

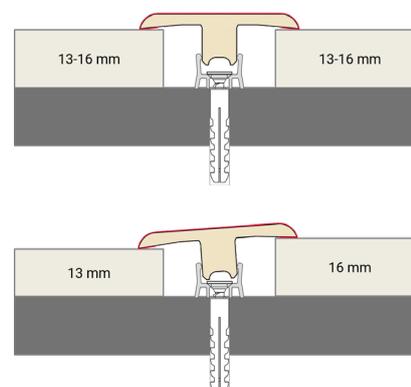
Installation instructions

Cut the installation rail and the profile to correct length. Screw or glue the installation rail to the subfloor, in case of underfloor heating use glue.

Keep in mind that you must respect the expansion gaps since a wooden floor will expand and retract based on the humidity. The veneer transition moulding with plastic insert will allow for expansion gaps of 16 mm on each side.

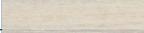
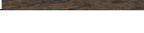
Gently press the molding into the rail starting from one end to the other, just like you would close a Zip-Lock bag, until it firmly sits on both sides of the floor. Do not to push the entire molding in all at once. If necessary, cover the profile with a protection and hit lightly on it with a hammer.

When using glue to fixate the profile to the subfloor, don't walk on the profile during the curing time.



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Veneer Transition Moulding		SAP no.
Oak		8791601
Oak Brushed		8791602
Oak Unfinished		8791603
Oak Cotton White		8791604
Oak White Light		8791605
Oak Lime Stone		8791606
Oak White		8791607
Oak Soft Skin		8791608
Oak Soft Beige		8791609
Oak Blonde		8791610
Oak Warm Grey		8791611
Oak Light Grey		8791612
Oak Evening Grey		8791613
Oak Almond		8791614
Oak Old Brown		8791848

