

NEWS

HASSLACHER decking boards

Quality & innovation outdoors

Whether terraces, balconies or swimming pond or pool designs - the residential landscapes conquer the outdoor area. Durable material with style is in demand. In terms of durability, appearance and quality, wooden flooring specifications are becoming increasingly demanding. In line with these high expectations, the HASSLACHER Group developed glued larch boards with decks of thermally treated ash or birch. Every HASSLACHER decking is the perfect symbiosis of wood, innovation, design and quality.

Terrace – Comfort Plank

Advantages

- + Minimised deformation due to bonding
- + Vertical grain orientation minimises warping, with hardly any fibre separation
- + Homogeneous appearance
- + Easy installation due to invisible installation aid
- + Larch wood for high durability
- + High mechanical properties

Technical specifications

Wood species	Siberian larch
Bonding	Melamine resin adhesive type I in accordance with EN 301, for loadbearing and non-loadbearing components indoors and outdoors. Quality assured according to EN 14080
Abmessungen	Thickness: 28 mm Width: 144 mm Length: 3,980 mm Special lengths possible on request, lengths dependent on availability.
Surface	Smooth Grooved V-notch Usable on both sides
Durability class	3 to 4 in accordance with EN 350-1
Fire behaviour	D _{fl} -s1
Packaging unit	147 pc/pack 84.35 m ² 2.36 m ³
Recommendation	For high durability, follow the planning, installation and care guidelines of the VEH (www.veh.org [Association of the European Planing Mill Industry]).

Siberian larch

Terrace – Thermo Plank

Advantages

- + Outstanding surface appearance
- + Vertical grain orientation of the base material minimises warping
- + Layered structure that ensures hardly any deformations occur
- + Easy installation due to invisible installation aid
- + Larch wood for high durability
- + High-quality, durable top layer of thermally-modified ash or thermally-modified birch
- + The base material in larch can be used for static calculations

Technical specifications

Wood species	Base material: Edge glued Siberian larch Surface material: Thermally-modified ash, thermally-modified birch
Bonding	Melamine resin adhesive type I in accordance with EN 301, for loadbearing and non-loadbearing components indoors and outdoors. Quality assured according to EN 14080
Dimensions	Thickness: 25 mm (28 mm available on request) Width: 144 mm Length: 3,000 mm 3,300 mm 3,600 mm 4,000 mm Special lengths possible on request, lengths dependent on availability.
Surface	Smooth Grooved V-notch Usable on both sides
Durability class	Larch: 3 to 4 in accordance with EN 350-1 Thermally-modified ash: 2 in accordance with EN 350-1 Thermally-modified birch: 3 in accordance with EN 350-1
Fire behaviour	D _{fl} -s1
Packaging unit	96 pc/pack
Recommendation	For high durability, follow the planning, installation and care guidelines of the VEH (www.veh.org [Association of the European Planing Mill Industry]).

Top: Thermally-modified ash
Bottom: Thermally-modified birch

Products



ALL PRODUCTS



CONTACT

HASSLACHER Gruppe
Feistritz 1 | 9751 Sachsenburg | Austria

T +43 4769 22 49-0 | F +43 4769 22 49-129
info@hasslacher.com | hasslacher.com

LINKS

[Products](#)
[References](#)
[Company](#)



HASSLACHER
NORICA TIMBER
From wood to wonders.