

EN

HASSLACHER
NORICA TIMBER

From **wood** to **wonders**.

Innovation

Terrace - Glued Laminated Plank

For outdoor living rooms.

Product Information

Terrace Plank „Comfort“

Advantages

- + Minimised deformation due to bonding
- + Vertical grain orientation minimises warping, with little to no fibre separation
- + Homogeneous appearance
- + Easy installation
- + Larch species 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
Dimensions	Thickness: 28 mm Width: 144 mm Length: 6,000 mm Special lengths possible on request.
Surface	Smooth Grooved V-notch Usable on both sides Corresponds to VEH AB Finger jointed
Durability class	3 to 4 in accordance with EN 350-1
Fire behaviour	D _{fi} -s1
Packaging unit	96 pc/pack 84.1 m ² 2.35 m ³
Recommendation	For high durability, follow the planning, installation and care guidelines of the VEH (www.veuh.org [Association of the European Planing Mill Industry]).

Siberian larch

Product Information

Terrace Plank „Thermo“

Advantages

- + Pleasing surface appearance
- + Vertical grain orientation of the base material minimises warping
- + Layered structure that Reduces potential for deformations
- + Easy installation
- + Larch species for high durability
- + High-quality, durable top layer of thermally-modified ash or thermally-modified birch
- + The base material 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: 32 mm Width: 140 mm Length: 6,000 mm Special lengths possible on request.
Surface	Smooth Grooved V-notch Usable on both sides Corresponds to VEH AB Finger jointed
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 _{fi} -s1
Packaging unit	96 pc/pack 80,64 m ² 2.58 m ³
Recommendation	For high durability, follow the planning, installation and care guidelines of the VEH (www.vehu.org [Association of the European Planing Mill Industry]).

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

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