

THERMORY®

Our glued thermo posts are designed for demanding outdoor applications, from pergolas and fencing to cladding support structures and other light-load constructions. Made from glued laminated, finger-jointed thermally modified pine or ash, they combine exceptional durability with the natural beauty of wood. Choose thermo-pine for its authentic knotted appearance or thermo-ash for its rich brown colour and elegant grain. The result is a premium post that delivers both long-lasting performance and timeless aesthetics.

Thermory Glued Thermo Posts

Product information



THERMALLY MODIFIED
Modified using heat and steam to enhance wood performance



HIGH DURABILITY
Achieves high durability class according to EN standards



DIMENSIONAL STABILITY
Improved stability compared to untreated wood



REAL WOOD MATERIAL
Made from natural wood, preserving its authentic look and feel



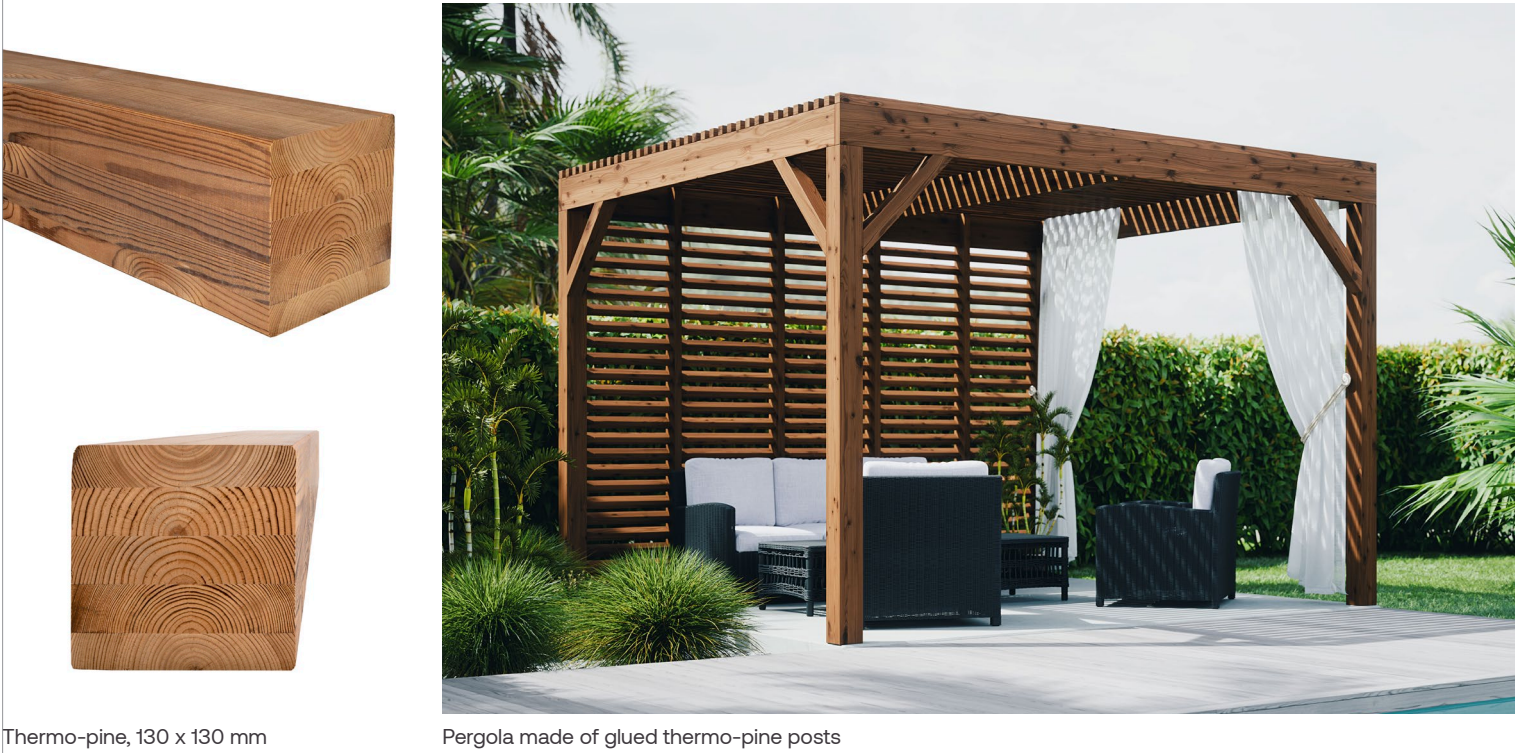
Thermory thermo-pine glued posts with fire retardant.
Architect: MUST arhitektid. Photo: Tõnu Tunnel
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Thermo-pine glued posts

Made from glued laminated, finger-jointed thermally modified Nordic pine, these versatile posts combine exceptional durability with timeless natural beauty. The distinctive knots of Nordic pine create an authentic appearance that adds character to any outdoor project, from pergolas and fencing to cladding support structures.

- Beautiful Nordic pine with a warm, natural character and timeless appeal
- Engineered laminated construction enables long lengths and flexible dimensions
- Lightweight yet durable, making handling and installation easier
- A sustainable solution that maximizes the use of responsibly sourced timber
- Thermally modified for enhanced stability and resistance to moisture, decay and insects
- Perfect for façades, pergolas, fencing and a wide range of outdoor applications



PRODUCT SPECIFICATIONS:

Enquire for availability!

WOOD SPECIES	SPECIFICATIONS	SURFACE	THICKNESS (mm)	WIDTH (mm)	LENGTH (mm)
Thermo-pine	Glued, finger-jointed	Planed	89	89	1800-6000
Thermo-pine	Glued, finger-jointed	Planed	115	115	1800-6000
Thermo-pine	Glued, finger-jointed	Planed	140	140	1800-6000

Thermo-ash glued posts

Crafted from glued and finger-jointed thermally modified ash, these versatile posts offer outstanding durability together with a refined, premium appearance. The ash wood's rich brown tone and elegant grain pattern make them an ideal choice for projects where both performance and distinctive design matter.

- Premium hardwood appearance with rich grain patterns and exceptional natural beauty
- Engineered laminated construction ensures reliable performance in all climates
- Outstanding strength and dimensional stability for demanding architectural applications
- Develops an elegant silver-grey patina over time when left untreated
- Thermally modified for long-lasting resistance to moisture, decay and insects
- Ideal for high-end façades, pergolas, screening and outdoor structures



PRODUCT SPECIFICATIONS:

Enquire for availability!

WOOD SPECIES	SPECIFICATIONS	SURFACE	THICKNESS (mm)	WIDTH (mm)	LENGTH (mm)
Thermo-ash	Glued, finger-jointed	Planed	89	89	3000
Thermo-ash	Glued, finger-jointed	Planed	110	110	3000
Thermo-ash	Glued, finger-jointed	Planed	130	130	3000



Fence made of glued thermo-pine posts



Thermory thermo-pine glued posts with fire retardant.
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