

Quality description Surface Rombach NUR-HOLZ rustic elements

Rombach NUR-HOLZ rustic elements are made entirely of natural, technically dried softwood (e.g. fir/spruce) connected with solid wood screws made of dried beech wood. The narrow sides of the individual squared timber are butt-jointed. The wood used does not necessarily from winter or moon-phase cut lumber.

Surfaces	milled and/or roughly ground.
Forest edges	Permitted on surface.
Color defects	Permitted on surface.
	There is no sorting of different wood colorations.
Pest infestation	Entrance holes, feeding passages, etc. are permissible.
	Due to the technical drying of the individual board and squared timber layers for
	at least 8 hours at over 65 degrees Celsius, pest infestation after assembly is
	practically excluded. Observe constructive wood protection!
Branches	Permitted in any number and size.
Branch breakage	Branch cracks caused by CNC machining, planing or milling are permitted and will
	not be repaired.
Resin galls	permissible and are not repaired.
Manipulation and	In principle, NUR-HOLZ elements are treated with care.
Transport traces	However, traces of manipulation and transport cannot be excluded. be excluded.
Alignment of the	The inner squared lumber layer is always vertical (see Technical Data Sheets).
wood layers	
E-slots	The electrical slots are milled out on the surface. Wood cracks resulting from the
	creation of the E-slots are permissible and will not be repaired.
Joints	Due to the cross-sections of the wood used, there may be gaps of max. 1 cm and protruding edges.

As a matter of principle, the Rombach NUR-HOLZ rustic surface is not touched up!

Due to the production technology, the joint width of wall elements is usually smaller than that of ceiling panels, depending on the heating and the season, seasonal jointing is added. Horizontal visible layers on the back of the elements are butted from 6.00 m.

Customer, signed: on: on: