

Reclaimed wood sunbaked brushed bright

Admonter

black fillers
nor cut to size

Wooden panels

AHS: Reclaimed wood panel with a surface full of character and colour variation; heartwood, resin pockets, nail holes, trenails, spike knots, knots, black knots, bark pockets and worm holes acceptable; shakes, mechanical damages and blue stain conditionally acceptable, surface defects professionally filled (some are open); Colour range: light brown with typical for reclaimed wood partially colour (grey/brown/black); **Surface:** naturally weathered; heavily brushed; lamellas laid joint-tight; **Bottom layer C:** Spruce, no special quality specification, not filled. This panel is also available with sauna-suitable gluing and fulfils the formaldehyde emission requirements in accordance with ÖNORM M 6219-1:2010. Especially when used in saunas, attention must be paid to the possibility of occasional resin leakage and shedding. The maximum permissible temperature of 105°C must not be exceeded, even locally (e.g. near the oven). Where necessary, conformity with ÖNorm M 6219 or the respective other national or local requirements must be ensured by the planning/executing company. Please also refer to our data sheet „[Use in saunas](#)“.

The picture shows an example of the natural character of the wood, this will vary in every panel.



Grading	Thickness mm approx.	Length mm (Width 2030 mm)	Top layer thickl. mm approx.	Top layer width mm	Middle layer (subject to availability)	Packaging pieces/palett
AHS/C (suitable for sauna use)	22	1800-3900 (suitable for sauna use)	7-10	Mix	SML/BML Spruce	25

The panels are SWP/2 non structural (NS) glued: solid wood panels for non-structural use in wet areas, with regard to appropriate constructional protection also suitable for exterior use (sheltered areas). Legend: SML = strip core, BML = board middle layer. More information concerning fire classification in the accompanying information to CE-marking.

Technical information

More information (for example concerning fire classification) in the accompanying information to CE-marking at <http://www.admonter.com/en/downloads/>

Type of wood	Thickness (mm)	Middle layer	Weight [kg/m ²]	Moisture content [%]	Lambda [W/m K]
Reclaimed wood sunbaked	22	Spruce	10,3	7+/-2	0,12

