

RECLAIMED WOOD SUNBAKED GREY

AHSG: Reclaimed wood panel of pine, fir and spruce (species mixed) with a surface full of character and colour variation; sound knots, black knots, knot holes and spike knots possible; pith ray, resin pockets, worm holes, shakes, sapwood, nail holes, bark pockets and mechanical damages possible; colour variations: grey (light to dark grey, little different colour variations possible) are a valued feature. Top layers are joint free placed but not joint less glued.

Bottom layer C: Spruce, no special quality specification, not filled. **Surface:** raw/untreated and not brushed or sanded -> the textured surface is caused by natural weathering of the wood. **This panel is also available with a gluing adapted to wet areas (sauna) and is therefore in accordance with the emission requirements according to ONORM M6219-1:2010 for the use in sauna areas** (see information "Admonter Element's in sauna areas" at <http://admonter.at/en/downloads/>).



Grading	Thickness mm app.	Length mm (Width 2030 mm)	Top layer thickness mm	Top layer width mm	Middle layer	Packaging pack./palett
AHS/C (suitable for sauna use)	22	1800 - 3900 (subject to availability)	8-9	Mix	BML or SML-Spruce (subject to availability)	25

Panels are glued SWP/2 NS (non structural): 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.eu/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

The photos show the range of possible colours.
You can find more detailed information at: admonter.at