## Spruce aged

brown fillers steamed

## **Admonter**

**AB:** Virtually only sound knots, small knot holes are professionally filled, occasional pith ray and resin pockets possible, no shakes, the ageing process affects the entire depth of the top layer and this colour similar to reclaimed wood will not fade away like a surface stain, slight compression wood and colour variation possible, joint free gluing.

Bottom layer standard: Spruce aged: closed jointing, no blue-stain.



Grading	Thickness mm approx.	Length mm (Width 2030 mm)	Top layer thickn. mm approx.	Top layer width mm	Middle layer	Packaging pieces/palett
AB/ST	19	5000	5	146	BML Spruce	30

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/m²]	Moisture content [%]	Lambda [W/m K]			
Spruce aged	19	Spruce	8,8	8+/-2	0,12			

















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brown fillers steamed





Features wooden panels Elements	Benefit		
Standard-width 2030 mm for ALL ELEMENTs	Simple stock-keeping (no short lengths: e.g. reclaimed wood) Calculation of offcuts / less articles by product group -> more comprehensive		
Choice of countless wood species – in particular reclaimed wood	Wide range of options for customized products, tailored to custome		
Different texture options and colours	benefits / requirements. The right surface for every customer and area of application / living situation.		
Also available for sauna use	area or application? IIVING Situation.		
A wide range of construction variants	The right product for every application.		
Service programme – cutting to size and simple edge processing and milling work, as well as surface treatment and application of different textures	Capacity balancing in the event of overload of the processor's production / possibility to buy ready-to-assemble furniture parts		















