

RECLAIMED WOOD

AH: Original, old wood with a surface full of character, sound and black knots possible, knotholes are filled with natural knot plugs, small unfilled parts possible, resin pockets possible, contrasting colour variations are a valued feature, worm holes, shakes, nail holes, mechanical damages, lamellas are jointfree placed.

Bottom layer AH: as above.

Bottom layer CG+: Spruce steamed, no special quality specifications, filled surface.

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://www.admonter.at/en/downloads/>).



Characteristics

The above picture shows an example of the natural character of the wood, this will vary in every panel. Variations in colour and grain patterns are natural and inevitable. A picture is never a substitute for the "real thing". For this reason we recommend a visit to your nearest Admonter dealer. He will be pleased to show you samples.

STIA Norm	Thickness mm app.	Length mm (Width 2030)	Top layer thickness mm	Top layer width mm	Middle layer	Packaging pack./palett
AH/CG+ (adapted to sauna areas)	19	2100-5000 (subject to availability)	5	Mix	SML Spruce or BML Spruce (subject to availability)	30
AH/AH	19	2100-5000 (subject to availability)	5	Mix		30
AH/AH	42	2100/2500	5	Mix		10

SWP/3 non structural (ns): Solid wood panels for non-structural use in wet areas.

Legend: SML = strip core, BML = board middle layer.



RECLAIMED WOOD HACKED H1

AH: Original, old wood with a surface full of character, sound and black knots possible, knotholes are filled with natural knot plugs, small unfilled parts possible, resin pockets possible, contrasting colour variations are a valued feature, worm holes, shakes, nail holes, mechanical damages, lamellas are jointfree placed.

Bottom layer CG+: Spruce steamed, no special quality specifications, filled surface.

Surface: The finished panel is hacked, holes are mainly filled.



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STIA Norm	Thickness mm app.	Length mm (Width 2030)	Top layer thickness mm	Top layer width mm	Middle layer	Packaging pack./palett
AH/CG+	19	2100-5000 (subject to availability)	5	Mix	SML Spruce or BML Spruce (subject to availability)	30

SWP/3 non structural (ns): Solid wood panels for non-structural use in wet areas.
Legend: SML = strip core, BML = board middle layer.

RECLAIMED WOOD HACKED H2

AH: Original, old wood with a surface full of character, sound and black knots possible, knotholes are filled with natural knot plugs, small unfilled parts possible, resin pockets possible, contrasting colour variations are a valued feature, worm holes, shakes, nail holes, mechanical damages, lamellas are jointfree placed.

Bottom layer CG: Spruce steamed, no special quality specifications.

Surface: The panel is produced from hacked top layers - holes are not filled (middle layer is visible).



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STIA Norm	Thickness mm app.	Length mm (Width 2030)	Top layer thickness mm	Top layer width mm	Middle layer	Packaging pack./palett
AH/CG	20	2100-5000 (subject to availability)	6	Mix	SML Spruce or BML Spruce (subject to availability)	25

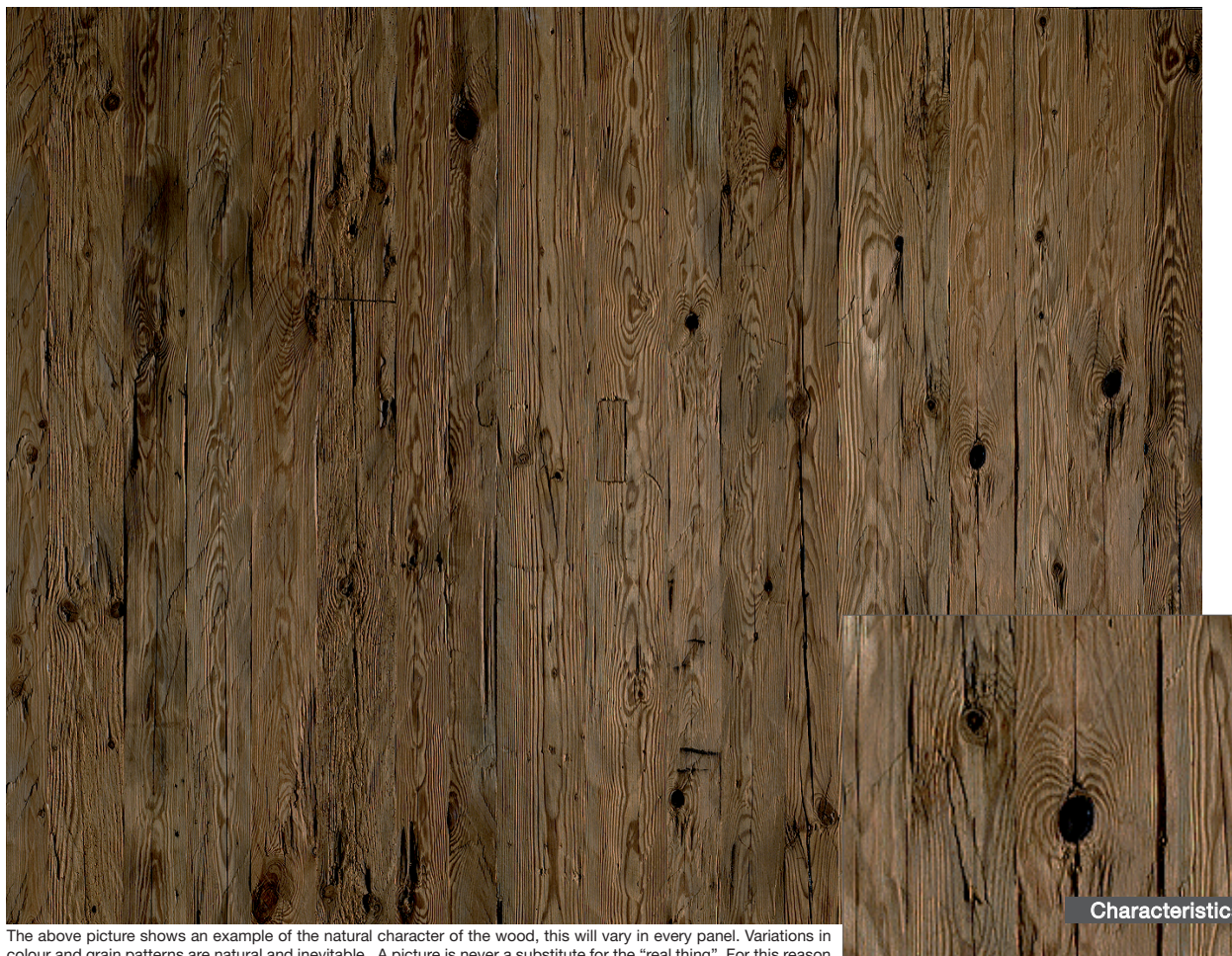
SWP/3 non structural (ns): Solid wood panels for non-structural use in wet areas.
Legend: SML = strip core, BML = board middle layer.

RECLAIMED WOOD HACKED H3

AH H3: Original, dark steamed, old wood with a surface full of character, dark steamed, sound and black knots possible, knotholes are filled with natural knot plugs, small unfilled parts possible, resin pockets possible, contrasting colour variations are a valued feature, worm holes, shakes, nail holes, mechanical damages. Joints on the short ends are possible. Lamellas are jointfree placed.

Bottom layer CG: Spruce steamed, no special quality specifications.

Surface: The panel is produced from originally hacked wooden beams – holes are mainly dark filled.



The above picture shows an example of the natural character of the wood, this will vary in every panel. Variations in colour and grain patterns are natural and inevitable. A picture is never a substitute for the "real thing". For this reason we recommend a visit to your nearest Admonter dealer. He will be pleased to show you samples.

STIA Norm	Thickness mm app.	Length mm (Width 2030)	Top layer thickness mm	Top layer width mm	Middle layer	Packaging pack./palett
AHH3/CG	22	1800-3900 (subject to availability)	8	Mix	SML Spruce or BML Spruce (subject to availability)	25

SWP/3 non structural (ns): Solid wood panels for non-structural use in wet areas.
Legend: SML = strip core, BML = board middle layer.