

T H E   B E S T   N E E D S   T I M E

NOVATOP ALTHOLZ,  
STRUCTURED SURFACE

NOVATOP 

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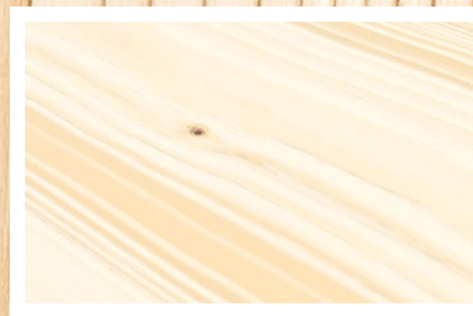






















# TECHNICAL DATA SHEET

## NOVATOP ALTHOLZ – 3-layer solid wood panel with a one-sided covering layer made of old wood

<b>Type of wood</b>	spruce
<b>Thickness</b>	19 mm
<b>Standard formats (mm)</b>	Width: 1250 Length: 2600, 2800, 3000, 3200
<b>Gluing</b>	D4
<b>Glue</b>	PVAc
<b>Moisture of wood</b>	8 %
<b>Composition</b>	3-layers, middle layer - spruce, one surface layer - old wood, the other surface layer – spruce
<b>Width of the covering lamellas</b>	80-230 mm 3-layers, middle layer - spruce, covering layers - old wood
<b>Thickness of the covering lamellas</b>	approx. 6 mm, may, depending on the board type, show a higher tolerance
<b>Types of boards</b>	4 old sunburnt boards, or boards from formwork, manually brushed  1 beams and boards from a roof truss, manually brushed (Warning: only length 3200 mm)
<b>Surface</b>	4A colour shade - black, dark brown, sometimes nail holes, places repaired with old wood  4B colour shade - dark brown up to light grey, sometimes nail holes, places repaired with old wood  4C colour shade - brown, light brown up to light grey  1A colour shade - light brown, light grey, beige
<b>Possibility of processing</b>	Standard: spring and groove, grooves from sides Non-standard: according to individual needs Precision blanks: according to individual needs

Distinctive and striking appearance of wood, colour differences, damage, nail holes, cracks caused by drying and woodworm holes are tolerable with NOVATOP ALTHOLZ three-layer boards.

## STRUCTURED SURFACE

<b>Types of surface</b>	fine and coarse brushing, cutting with fine brushing
<b>Wood</b>	spruce
<b>Standard thicknesses (mm)</b>	14 (4-6-4), 16 (5-6-5), 19 (6-7-6), 21 (6-9-6), 27 (6-15-6), 27 (9-9-9), 32 (9-14-9), 42 (9-24-9), 50 (9-32-9), 60 (9-42-9)
<b>Standard formats (mm)</b>	up to 2100 x 6000, min. length 1000 mm
<b>Maximum weight of the panel</b>	220 kg
<b>Machining possibilities</b>	Standard: Tongue and groove, grooves from the side Non-standard: According to the individual demand Exact formatting: According to the individual demand



## NOTES





The technical documentation and the certificates can be downloaded at [www.novatop-swp.cz](http://www.novatop-swp.cz)

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