

PRODUCT INFORMATION



SOLID[©] BLOCKBOARD

SOLID HDF 3 Layers

Deck HDI

Core spruce or poplar staves

Glue IF 20; AW 100 available on request Emission class E1; E0 on request

Emission class E1; E0 on request Format 3720 x 1870 mm

5200/2800 x 2070 mm 2500 x 1250 mm 2440 x 1220 mm

Thickness 15/16/18/19/22/25/29/30/38 mm

other thicknesses are available on request

Max. press format 6300 x 2200 mm

Moisture content 8 – 12%

Screwing test 1334 N (tested: 19 mm blockboard)

Thickness tolerance + 0,2 mm - 0,6 mm

Tolerance in length and width ± 2 mm/m Squareness tolerance 1 mm/m

Thickness in mm	E-Modul (N/mm2) (length)	E-Modul (N/mm2) (width)	Bending strength (N/mm2) (length)	Bending strength (N/mm2) (width)
15			,, , , , ,	
16	5500	2300	45	18
18	6100	2300	50	20
19	6100	2300	50	20
22	6600	2300	50	20
25	6700	2300	50	20
29				
30				
38			_	

Multiple applications

HS Baco Panels offers the most suitable blockboard for each application.

A wide range of surface and cores ensure various alternatives. Additionally we develop solutions together with our customers, according to their individual requirements.

Significant advantages

- High stability and moisture resistance
- High bending strength
- Light weight
- High screw extraction resistance
- Easy processing

High quality

High quality raw material and longtime experience of our team are the basis for the outstanding quality of our blockboards.

Continuous quality controls ensure stable standards.

All wood that is processed by HS Baco Panels comes from PEFC™ controlled sources.

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