

Blockboard - 3 layer

Rotary Cut Veneer Deck

3-fold board with peeled veneer is used in furniture manufacture in particular. The flat surface in combination with its low weight makes it ideal for use in all in all sectors of interior design, trade fair stands and stage construction.



ROTARY CUT VENEER DECK	
Cross-banding	Rotary cut veneer
Veneer types	Fromager, poplar, beech
Glueing	IF 20; AW 100 available on request
Emission class	E1
Standard dimensions:	
Large format	1850 x 2600 / 3100 mm
	1850 / 2050 x 2600 / 5200 mm
Thickness	9 / 13 / 16 / 18 / 19 / 22 / 25 / 28 / 38 mm
	Other thicknesses are available on request
Max. press format	2200 x 6300 mm

MDF / HDF Deck

With a face layer of MDF or HDF the panel provides the ideal combination.



MDF / HDF DECK	
Cross-banding	MDF / HDF, 3 or 4 mm
Core	Fully bonded spruce or poplar staves
Glueing	IF 20; AW 100 available on request
Emission class	E1
Standard dimensions:	
Small format	2500 x 1250 mm
Large format	3100 x 1850 mm
	5200 / 2600 x 2050 mm
Thickness	16 / 18 / 19 / 22 / 25 / 28 / 38 mm
	Other thicknesses are available on request
Max. press format	6300 x 2200 mm

Chipboard Deck

Chipboard face layer. Available in 3 or 4 mm thickness.



CHIPBOARD DECK	
Cross-banding	Chipboard 3 or 4 mm
Core	Fully bonded spruce or poplar staves
Glueing	IF 20; AW 100 available on request
Emission class	E1
Standard dimensions:	
Small format	2500 x 1250 mm
Large format	3100 x 1850 mm
	5200 / 2600 x 2050 mm
Thickness	16 / 18 / 19 / 22 / 25 / 28 / 38 mm
	Other thicknesses are available on request
Max. press format	6300 x 2200 mm

Blockboard core

Rotary Cut Veneer Deck

The ideal panel for thicknesses over 34 mm. The double core layer makes this panel particularly stable and resistant to warping and twisting.



ROTARY CUT VENEER DECK	
Cross-banding	Rotary cut veneer
Wood types	Fromager, poplar, beech
Core	Fully bonded spruce or poplar staves
Glueing	IF 20; AW 100 available on request
Emission class	E1
Standard dimensions:	
Small format	1250 x 2500 mm
Large format	1850 x 2600 / 3100 mm
	1850 / 2050 x 2600 / 5200 mm
Thickness	9 / 13 / 16 / 18 / 19 / 22 / 25 / 28 / 38 mm
Max. press format	2200 x 6300 mm

MDF / Chipboard Deck

With a face layer of MDF or chipboard the panel provides the ideal combination.



MDF / CHIPBOARD DECK	
Cross-banding	MDF or thin chipboard
Core	Fully bonded spruce or poplar staves
Glueing	IF 20; AW 100 available on request
Emission class	E1
Standard dimensions:	
Small format	2500 x 1250 mm
Large format	3100 mm x 1850 / 2600
	5200 mm x 1850 / 2050 / 2600
Thickness	30 to 70 mm
Max. press format	6300 x 2100 mm

BACO Triple Core

This special design structure allows us to offer panels in thicknesses up to 70 mm, with three crossways bonded core layers.



ROTARY CUT VENEER DECK	
Cross-banding	Rotary cut veneer, MDF, or thin chipboard
Wood types	Fromager, poplar, beech
Core	Fully glued spruce or poplar strips
Glueing	IF 20
Emission class	E1
Standard dimensions:	
Small format	1250 x 2500 mm
Large format	1850 x 2600 / 3100 mm
	1850 / 2050 x 2600 / 5200 mm
Thickness	40 to 70 mm
	Other thicknesses are available on request
Max. press format	2200 x 6300 mm

Laminboard Core

With a core layer of veneer strips 2-3 mm thick, this panel provides a particularly flat surface and greater stability.



LAMINBOARD CORE	
Cross-banding	Rotary cut veneer, MDF, or thin chipboard
Wood types	Fromager, poplar, beech
Core	Veneer strips
Glueing	IF 20; AW 100 available on request
Emission class	E1
Standard dimensions:	
Small format	2500 x 1250 mm
Large format	1850 x 2600 / 3100 mm
	1850 / 2050 x 2600 / 5200 mm
Thickness	13 / 16 / 18 / 19 / 22 / 25 / 28 / 38 mm
	Other thicknesses are available on request
Max. press format	2200 x 6300 mm

BACO Light Panel

With a core of Fuma, the BACO Light Panel weighs only 330 kg/m³, with similar strength properties of standard panels.



BACO LIGHT PANEL	
Cross-banding	Rotary cut veneer, MDF, or thin chipboard
Wood types	Fromager, poplar, beech
Core	Fully glued Fuma staves
Glueing	IF 20
Emission class	E1
Standard dimensions:	
Small format	2500 x 1250 mm
Large format	1850 x 2600 / 3100 mm
	1850 / 2050 x 2600 / 5200 mm
Thickness	13 / 16 / 18 / 19 / 22 / 25 / 28 / 38 mm
	Other thicknesses are available on request
Max. press format	2200 x 6300 mm

BACO Prime

The ideal base for subsequent paint or lacquering applications. Primer can be omitted and paint absorption is minimized.



BACO PRIME	
Cross-banding	Rotary cut veneer
Veneer types	Fromager, other decks available on request
Core	Fully glued spruce, poplar or fuma staves
Glueing	IF 20; E1
Emission class	E1
Standard dimensions:	
Small format	2500 x 1250 mm
Large format	2050 x 5200 mm
Thickness	9 to 50mm
	Other thicknesses are available on request
Max. press format	2200 x 6300 mm

BACO Slim

Finnforest BACO Blockboard is now also available in thicknesses from 9 to 12mm. These thin boards are light and stable and can be supplied with all available surfaces.



BACO SLIM	
Cross-banding	Rotary cut veneer, thin MDF or chipboard
Veneer types	Fromager, other decks available on request
Core	Fully glued spruce, poplar or fuma staves
Glueing	IF 20
Emission class	E1
Standard dimensions:	
Small format	1250 x 2500 mm, 2050 x 5200mm
Large format	1850 x 2600 / 3100 mm
	1850 / 2050 x 2600 / 5200 mm
Thickness	9 to 12 mm
	Other thicknesses are available on request
Max. press format	2200 x 6300 mm

Decorative Blockboard

With sliced cut veneers for furniture. 5-fold structure format with single core layer, or 7-fold with doubled core.



DECORATIVE BLOCKBOARD	
Sliced cut veneer	Beech, oak, maple, poplar, cherry, ash, alder, limetree, birch, aniegre. Other species available on request.
Cross-banding	Rotary cut veneer
Core	Fully glued spruce or poplar staves
Glueing	IF 20
Emission class	E1
Format	2500 x 1250 mm
Thickness	10 to 70 mm

Surfaces available

