



Blockboards

3-Layer

BACO 3 Layers



Deck	Fromager, poplar, beech, rotary cut veneer
Core	Spruce, poplar or fuma staves
Glueing	IF 20; AW 100 available on request
Emission class	E1; E0 on request
Format	1870 × 3130 / 3720mm 2070 × 2800 / 4100 / 5200mm 1250 × 2500mm 1220 × 2440mm
Thickness	13 / 16 / 18 / 19 / 22 / 25 / 28 / 38 mm Other thicknesses are available on request
Max. press format	2200 × 6300 mm

BACO HDF 3 Layers



Deck	HDF
Core	Spruce or poplar staves
Glueing	IF 20; AW 100 available on request
Emission class	E1; E0 on request
Format	3720 × 1870mm 5200 / 2800 × 2070mm 2500 × 1250mm 2440 × 1220mm
Thickness	15 / 16 / 18 / 19 / 22 / 25 / 29 / 30 / 38 mm Other thicknesses are available on request
Max. press format	6300 × 2200 mm

BACO CHIPBOARD 3 Layers



Deck	Chipboard
Core	Spruce or poplar staves
Glueing	IF 20; AW 100 available on request
Emission class	E1; E0 on request
Format	5200 / 2600 × 2070 mm
Thickness	16 / 18 / 19 / 22 / 25 / 38 mm Other thicknesses are available on request
Max. press format	6300 × 2200 mm

BACO Laminboard Core 3 Layers



Deck	Rotary cut veneer, HDF, or thin chipboard
Core	3–5 mm strips of spruce or light wood
Veneer types	Fromager, poplar, beech
Glueing	IF 20; AW 100 available on request
Emission class	E1; E0 on request
Format	2070 × 2600 / 5200 mm 1250 × 2500 mm
Thickness	16 / 18 / 19 / 22 / 25 / 28 / 38 mm
Max. press format	2200 × 6300 mm

5-Layer

BACO Double Core 5 Layers



Deck	Fromager, poplar, beech, rotary cut veneer
Core	Spruce, fuma or poplar staves
Glueing	IF 20; AW 100 available on request
Emission class	E1; E0 on request
Format	1870×2200/2250 mm 1250×2200/2500 mm
Thickness	34/39/41/44/47/50 mm Other thicknesses are available on request
Max. press format	2200×6300 mm

BACO HDF Double Core 5 Layers



Deck	HDF or thin chipboard
Core	Spruce or poplar staves Available in light core
Glueing	IF 20; AW 100 available on request
Emission class	E1; E0 on request
Format	2200/2500×1250 mm
Thickness	34/39/41/44/50 mm Other thicknesses are available on request
Max. press format	6300×2200 mm

BACO HDF Triple Core 5 Layers



Deck	HDF or thin chipboard
Core	Spruce or poplar staves Available in light core
Glueing	IF 20; AW 100 available on request
Emission class	E1; E0 on request
Format	3050×1250 mm 2600×2070/1850 mm 5200×2070/1850 mm
Thickness	34/39/41/44/50 mm Other thicknesses are available on request
Max. press format	6300×2200 mm

BACO Double Veneer 5 Layers



Deck	Rotary cut veneer
Core	Spruce or poplar staves
Underdeck	Fromager, poplar
Glueing	IF20, AW 100 available on request
Emission class	E1; E0 on request
Format	1870×3130/3720mm
Thickness	18/20/25/30 mm Other thicknesses are available on request
Max. press format	2200×6300 mm

Specials



BACO LIGHT 3 Layers



Deck	Rotary cut veneer, HDF, or thin chipboard
Core	Fuma or albasia staves
Veneer types	Fromager, poplar, beech
Glueing	IF 20
Emission class	E1; E0 on request
Format	2070 x 2600 / 5200 mm 1250 x 2500 mm
Thickness	13 / 16 / 19 / 22 / 25 / 38 / 50 mm Other thicknesses are available on request
Max. press format	2200 x 6300 mm

BACO MELAMINE 3 Layers



Deck	4mm chipboard or HDF, Melamine cover
Core	Spruce or laminboard staves
Texture	Different textures available on request
Glueing	IF20, AW 100 available on request
Emission class	E1; E0 on request
Format	5600 / 5200 / 3720 / 2800 / 2600 x 2070 mm
Thickness	16 / 19 / 20 / 22 / 25 / 30 mm Other thicknesses are available on request
Max. press format	5600 x 2070 mm

BACO PRIME 3 Layers



Deck	Rotary cut veneer, HDF, or chipboard
Core	Spruce, poplar or fuma staves Available in light core
Primer film	White paper impregnated with aminoplastic resins
Glueing	IF 20
Emission class	E1; E0 on request
Format	2000 x 2600 / 5200 mm
Thickness	13 / 16 / 19 / 22 / 25 / 38 mm Other thicknesses are available on request
Max. press format	2000 x 5400 mm

BACO DECORATIVE 5 Layers



Deck	Sliced cut decorative veneer Beech, oak, maple, poplar, cherry, ash, alder, lime, birch, aniegre Other species available on request.
Core	Spruce or poplar staves
Underdeck	Rotary cut veneer or HDF
Glueing	IF 20
Emission class	E1; E0 on request
Format	3100 x 1850 mm, 2600 x 2050 mm 2500 x 1250 mm
Thickness	16 / 19 / 22 mm
Max. press format	3100 x 2050 mm

Decorative veneers



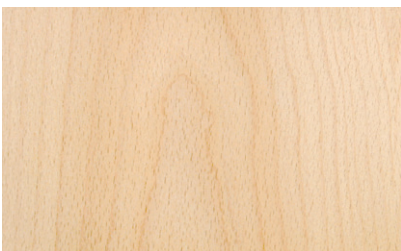
Alder



Aniegre



Ash



Beech



Birch



Cherry



Lime



Maple

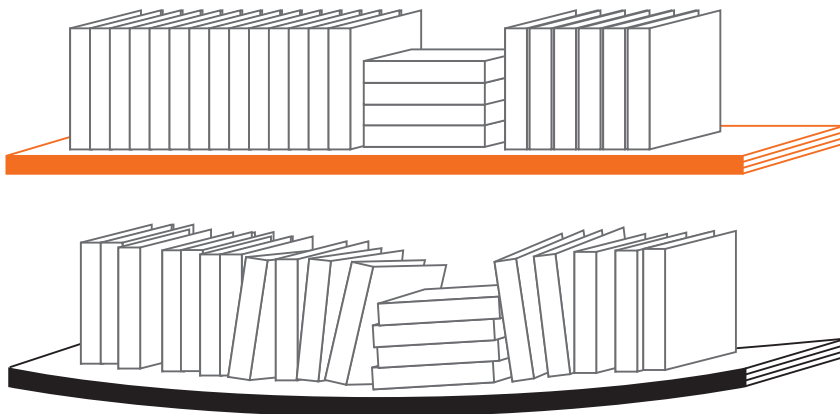


Oak

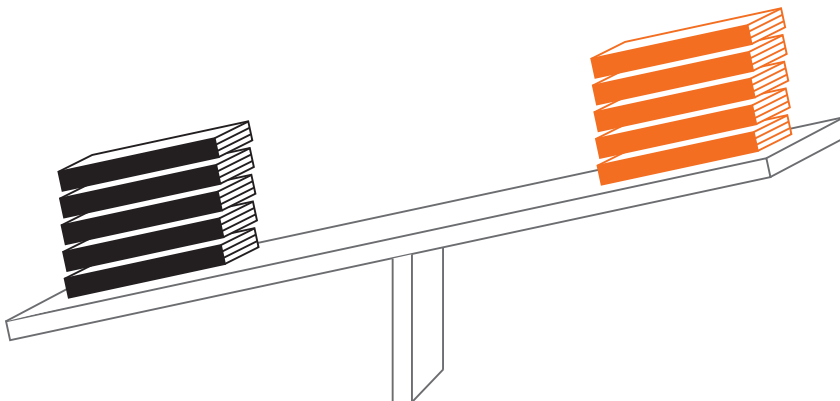


Poplar

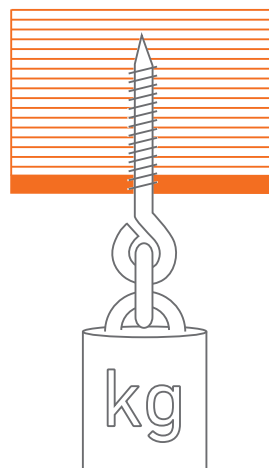
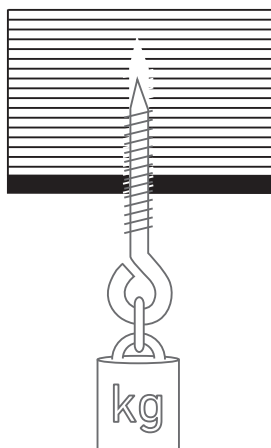
Blockboards – multiple advantages



High stability
and bending
strength



Light weight



High screw
extraction
resistance



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