

SVEZA[®] FANCY

HARDWOOD PLYWOOD
WITH A SOLID BIRCH
CORE AND A VARIETY
OF FACE AND BACK
VENEERS

100%
BIRCH
CORE

ATTRACTIVE
EDGES

STRONG
HOLD

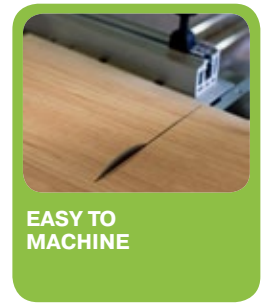
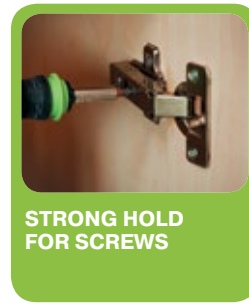
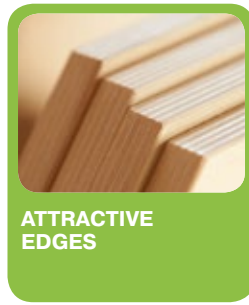
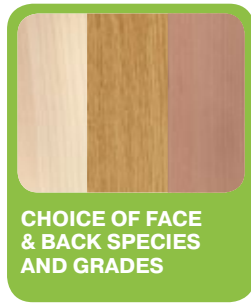
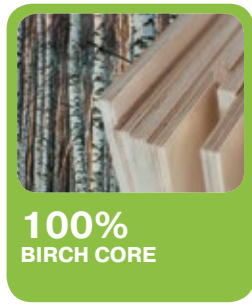


The world leader in birch plywood
production

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MORE WOOD IDEAS!

KEY BENEFITS:



SVEZA Fancy is a hardwood plywood with a solid birch core and a variety of face and back veneers (maple, oak, cherry etc.). Due to uniform innerplies of 1/16" its edges look naturally attractive and are widely used as a design elements.

The all hardwood construction machines well and holds fasteners securely. SVEZA Fancy is designed for contemporary furniture, architectural interiors, retail fixtures, woodworking jigs, drawer sides and other furniture and interiors applications.

SVEZA FANCY FACE VENEER GRADES



SVEZA FANCY is made in accordance with Corporate SVEZA Standard STO 52654419-013-2018 Birch Plywood SVEZA FANCY, which also meets ANSI/HPVA HP-1-2016 requirements. For STO visit Library section on www.sveza.com.

TECHNICAL SPECIFICATIONS

Standard sizes, length x width, mm (ft)	1,220 x 2,440/ 1,250 x 2,500 (4x8) 2,440 x 1,220/ 2,500 x 1,250 (8x4)
Thickness, mm	6-40 (1/4"-1-1/2") Special thicknesses available upon customer's request
Species	Cherry, Maple, Oak
Fancy veneer grades*	A, B, C (ANSI/HPVA HP-1-2016)
Birch veneer grades*	I, II, III, IV
Glue type	Exterior (WBP)
Formaldehyde emission class	E1
Density, kg/m³	640-700
Moisture content, %	5-9
Surface type (veneer cutting method)	SP (Sliced Plain) SQ (Sliced Quarter)
*IMPORTANT INFORMATION: Veneers grading could be both fancy veneers (A, B, C) or birch (I, II, III, IV) based on customer request.	

SIZE TOLERANCES

Length or width of plywood sheets, mm	Tolerance, mm
2,440/2,500	± 4.0
1,220/1,250	± 3.0

THICKNESS TOLERANCES

Nominal thickness of plywood, mm	Maximum tolerance, mm	Variations in thickness
6.0	+0.4 / -0.5	0.3
8.0		
9.0		
10.0	+0.5 / -0.5	
12.0		
15.0		
18.0		
21.0		
24.0	+0.0 / -1.1	
27.0	+0.0 / -1.5	
30.0	+0.0 / -1.8	
35.0	+0.0 / -2.0	
40.0	+0.0 / -2.0	
	+1.2 / -1.2	

The actual thicknesses, number of piles and tolerances can differ from the basic standards depending on the terms agreed upon with the client.



DIN 68705-3 -
BFU 100 - MPA HB



EN 13986
FPC is certified
by Notified Body 1075 -
MPA Bremen



The mark
of responsible forestry

CARB

ATCM 93120

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