

SVEZA[®] DRAWER

100% BIRCH PLYWOOD

READY FOR CUTTING & MILLING

FACE
VENEER
0.7MM



BONDING
STRENGTH



The world leader in birch plywood production

WWW.SVEZA.COM



SVEZA DRAWER 100% BIRCH PLYWOOD READY FOR FURNITURE COMPONENTS PRODUCTION

SVEZA[®] DRAWER

SVEZA DRAWER is specially developed for drawers and other furniture components production that involves cutting with circular saws, milling and machining the edges. Additional control of the bonding strength makes it ideal for creating dove-tail joints. Thicker face veneers insure best surface for sanding and coating.

KEY BENEFITS

 <p>100% BIRCH VENEER</p>	 <p>BONDING STRENGTH</p>	 <p>TIGHT THICKNESS TOLERANCE, FACE VENEER ≥ 0.7 MM</p>	 <p>BEST FACE UP, ONE DIRECTION STACK</p>	 <p>OVAL PATCH</p>
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TECHNICAL SPECIFICATIONS

Standard sizes, length x width, mm (ft)	1,525 x 1,525 (5x5) 1,220 x 1,525 (4x5)/1,250 x 1,525 (4x5) 1,525 x 1,250 (5x4)/1,525 x 1,250 (5x4)
Thickness, mm	5-15 (special thicknesses available upon customer's request)
Face veneer grades	DR B/B, DR B/BB, DR BB/BB, DR B/CP, DR BB/CP, DR CP/CP
Glue type	Interior glue
Formaldehyde emission class	E1
Density, kg/m³	640-700
Moisture content, %	≤ 10

Produced under STO 52654419-004-2018 Birch Plywood SVEZA DRAWER. For STO visit Library section on www.sveza.com

THICKNESS TOLERANCES

Nominal thickness of plywood, mm	Thickness tolerance, mm
3 – 5	-0.2: +0.2
6 – 15	-0.3: +0.3
18 – 30	-0.5: +0.5

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

SIZE TOLERANCES

Length or width of plywood sheets, mm	Tolerance, mm
1,220 / 1,250	±3.0
1,500 / 1,525	±4.0



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



The mark
of responsible forestry

CARB

ATCM 93120

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