

# Paged TwinPly



Paged TwinPly offers a perfect balance between the surface quality of face birch veneers and the lightness and natural moisture resistance that softwood brings to its core. The natural wood surface is an elegant interior material. It works in both modern retail housing and retail as well as traditional interior design. Paged TwinPly brings natural atmosphere to the room. It is easy to handle and can be installed with common hand tools.

## KEY BENEFITS AND APPLICATIONS

- Main areas of application include: fit-out, panelling and sheeting in both construction and transport
- Natural look and elegant finish
- Good bending strength and shear resistance
- Easy to machine and handle
- Made from sustainably sourced wood in Poland

## STANDARD SIZES\* [mm]

1250x2500  
1220x2440

\*Other formats available on request

## NOMINAL THICKNESS WITH STANDARD DEVIATION, NUMBER OF PLYS, DENSITY AS PER EN 315, EN 323 & EN 324

Nominal Thickness (mm)*	Number of plies (pcs)	Standard Deviation (mm)		Weight (kg/m <sup>2</sup> )	Density avg. (kg/m <sup>3</sup> )
9	5	-0,7	+0,5	5,4	605**
12	6	-0,8	+0,6	7,3	
15	7	-0,8	+0,7	9,1	
18	9	-1,0	+0,7	10,9	
21	10	-1,0	+0,8	12,7	
24	11	-1,1	+0,9	14,5	
27	12	-1,7	+1,4	16,3	
30	13	-1,9	+1,5	18,2	
35	16	-1,4	+1,1	21,2	
40	18	-1,6	+1,2	24,2	

\*Other thicknesses available upon request

\*\*As measured at 8-12% moisture content

## DIMENSIONAL DEVIATION AS PER EN 315 & EN 324

Length/Width	Deviation
< 1000 mm	± 1 mm
1000 – 2000 mm	± 2 mm
> 2000 mm	± 3 mm

## STRAIGHTNESS AND SQUARENESS DEVIATION AS PER EN 315 & EN 324

	Deviation
Straightness	± 0,1% or ± 1mm/m
Squareness	± 0,1% or ± 1mm/m

## RELEASE OF FORMALDEHYDE (EN 717-1)

½ E1

## BONDING QUALITY (EN 314-2)

Class 3

## MACHINING

Edge machining, CNC machining and drilling on request

## ADDITIONAL INFORMATION

1. General Terms of Sales available from [www.sklejkapaged.pl](http://www.sklejkapaged.pl)
2. Declaration of performance available from [www.sklejkapaged.pl](http://www.sklejkapaged.pl)
3. Face veneer qualities according to EN 635-2.



Our product is made of renewable resource. Our products are characterized by low carbon footprint and are produced from certified wood, thus respecting the natural environment and the local community. The information contained in this document is intended as a guideline only and comes without warranty. We reserve the right to amend product specification sheets without notice.