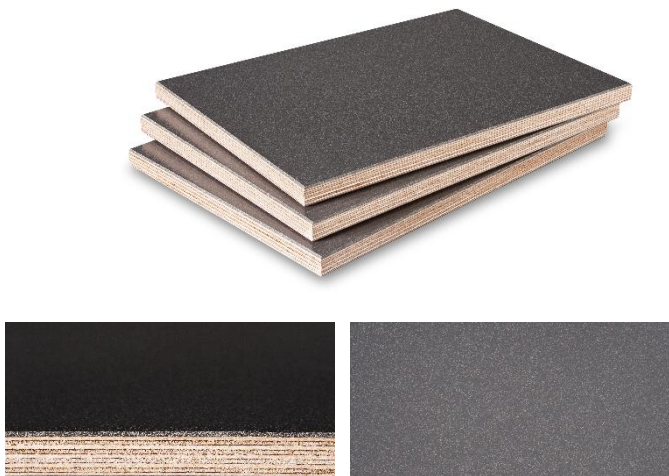


# Paged Ultra Form

Hardwood plywood faced with high-resistance polypropylene laminate

Hardwood plywood with a waterproof bond, faced with a specialised polypropylene laminate. The Paged Ultra Form structure provides high resistance to bending, tensile forces, and dynamic loads. The applied coating guarantees exceptional resistance to abrasion, mechanical damage, UV radiation, and aggressive chemical agents.

These unique properties make it a reusable product that allows for a high number of reuses while maintaining an ideally smooth concrete surface. Paged Ultra Form is the best choice for formwork and precast concrete applications, including the production of smaller elements such as paving stones or kerbs.



## > Advantages:

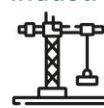


## > Standard formats\* [mm]

<b>1250 x 2500</b> <b>1500 x 2500   1500 x 3000</b> <b>1500 x 3300</b>
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\*Non-standard sizes available on request.

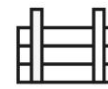
## > Industries and applications:



Construction



Formwork systems



Formwork



Playgrounds



Trailers



Versatile use



Special applications

## > Technical specifications:

<b>Reaction to fire class**</b> [EN 13501-1]	D-s2, d0
<b>Declaration of Performance (DoP)</b>	Plywood for non-structural use; CE4
<b>Type of face</b>	Polypropylene laminate
<b>Thickness</b>	1.4 mm
<b>Colour</b>	Dark grey
<b>Taber test [EN 438-2]</b>	14500
<b>Number of cycles (uses)***</b>	100

IMPORTANT! If the product is cut into smaller formats or otherwise modified, the edges must be re-sealed.

\*\*without an air gap, for thicknesses of 9 mm and above

\*\*\*the estimated number of uses of the formwork plywood is indicative only; the actual number of reuses depends on factors related to how the plywood is used and handled

› Thickness, number of layers, standard deviations, density [EN 315, EN 323, EN 324]

Nominal thickness* (mm)	Number of wood layers (pcs)	Minimum deviation from nominal thickness (mm)	Maximum deviation from nominal thickness (mm)	Weight (kg/m <sup>2</sup> )	Average density** (kg/m <sup>3</sup> )
9	5	-0.7	+0.5	7.0	700–850
12	7	-0.8	+0.6	9.3	
15	9	-0.9	+0.7	11.6	
18	11	-0.9	+0.7	14.0	
21	13	-1.0	+0.8	16.3	
24	15	-1.1	+0.9	18.6	
27	17	-1.8	+1.4	20.9	
30	19	-1.9	+1.5	23.3	

\* other thicknesses and custom constructions available on request

\*\* average density at 8–12% moisture content

› Dimensional deviations of plywood [EN 315, EN 324]

Length / width	Deviation
< 1,000 mm	± 1 mm
1,000–2,000 mm	± 2 mm
> 2,000 mm	± 3 mm

› Edge straightness and squareness deviations [EN 315, EN 324]

Edge straightness and squareness	± 0.1% or ± 1 mm/m
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› Standard formats\*\*\* [mm]

1250 x 2500 1500 x 2500   1500 x 3000 1500 x 3300
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\*\*\*Non-standard sizes available on request.

› Formaldehyde emission class [EN 717-1]

E1

› Bonding quality class [EN 314-2]

CLASS 3

› Processing

- Edge machining
- CNC machining
- Hole drilling according to customer specifications
- Cut-to-size service

› Additional information

1. General Terms of Sale
2. Declaration of Performance
3. Norms and standards
4. Surface classification catalogue for film-faced plywood

Scan the QR code or click the link:  
[www.pagedplywood.com](http://www.pagedplywood.com)

# Paged

P L Y W O O D

**PAGED Plywood S.A.**

ul. Mazurska 1  
14-300 Morąg, Poland

**Helpline:**

+48 87 425 48 00

[pagedplywood.com](http://pagedplywood.com)



## › Packaging

The plywood is stacked on pallets adapted to its dimensions. Depending on customer requirements and the method of transport, bundles are protected with cardboard and secured with strapping. The edges are protected with corner guards. The pallet height is 10–12 cm. Standard bundle heights are 60 cm and 40 cm (without pallet). The average pallet weight is 26–30 kg (except for the 1,500 × 3,000 mm format – approx. 46 kg). Loading is carried out at the plant using forklifts. Trucks collecting the plywood must be suitable for side loading (with a minimum loading width of 2.50 m).

## › Storage

Plywood sheets should be stored in a horizontal position. Do not place the sheets directly on the ground; store them on pallets that are larger than the sheets being stacked. Avoid storing plywood of different sizes, different wood species, or varying water-resistance levels in the same stack. The storage area should protect the plywood from direct exposure to water, excessive humidity, and sharp temperature changes. Plywood should be stored indoors, under controlled air parameters. Air conditioning of storage rooms is essential to balance moisture content and stresses within plywood sheets.

## › Transport

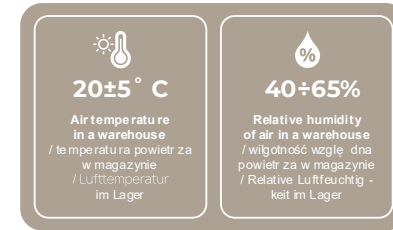
During transport, plywood must be properly secured. Loading and unloading must be done in a way that prevents damage to the sheets. Vehicles transporting plywood should protect the load from water, moisture, and adverse weather conditions. Plywood bundles must be placed horizontally – stacked transport is permitted. Bundles must be secured with straps to prevent shifting during transport. Except for intermodal transport (in containers), plywood is transported using standard truck trailers that allow side unloading. The maximum load is 24 t gross (including packaging). For intermodal transport, higher values may apply.

Product Technical Data Sheet Updated on: 05/05/2026.

## › Pallet height



## › Storage conditions



## › Safety

All work must be carried out in accordance with occupational health and safety regulations.

## › Supplementary documents

1. Technical Conditions
2. Plywood Storage Instructions
3. Safety Data Sheet

AVAILABLE ON REQUEST

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