Connecting manufacturers to customers

GLOBAL PANEL
PRODUCTS

We connect **manufacturers** **to customers** across the globe

Long-term partnerships with our international manufacturers enables us to source and supply to a specialised customer base.

Global Panel Products has been trading wood products both in the UK and Internationally since 1998. During this time we have built up networks and connections with the leading suppliers of high-quality plywood and panel products across the world.

The GPP team has a wealth of experience in the panel products industry that enables us to connect our customers with the right manufacturers to meet their specifications.

Our logistical knowledge working with overseas suppliers, shipping lines and transport companies means we can safely transport our clients' products efficiently and to schedule.

FSC
www.fsc.org
FSC® C007148
The mark of responsible forestry

PEFC
PEFC16-37-2050
www.pefc.co.uk
Global Panel Products has a PEFC certified chain of custody

Global Panel Products has FSC® as well as PEFC Chain of Custody Certification. Search for FSC® Certified and PEFC Certified products throughout the brochure.

Industry knowledge and expertise

Working with overseas suppliers and shipping lines

Shipped and delivered directly to your warehouse

For more information please contact our team
020 3793 4104 / www.globalpp.co.uk

GLOBAL PANEL PRODUCTS

Product **Contents**

Baltic Birch Plywood

Baltic Birch plywood is an extremely well-constructed plywood renowned for being a versatile multi-ply panel.

There are very few plywoods that are suitable for such a wide range of applications & end uses.

The birch specie and multiply construction offer an excellent strength to weight ratio making it ideal for use in construction, furniture, and packaging.
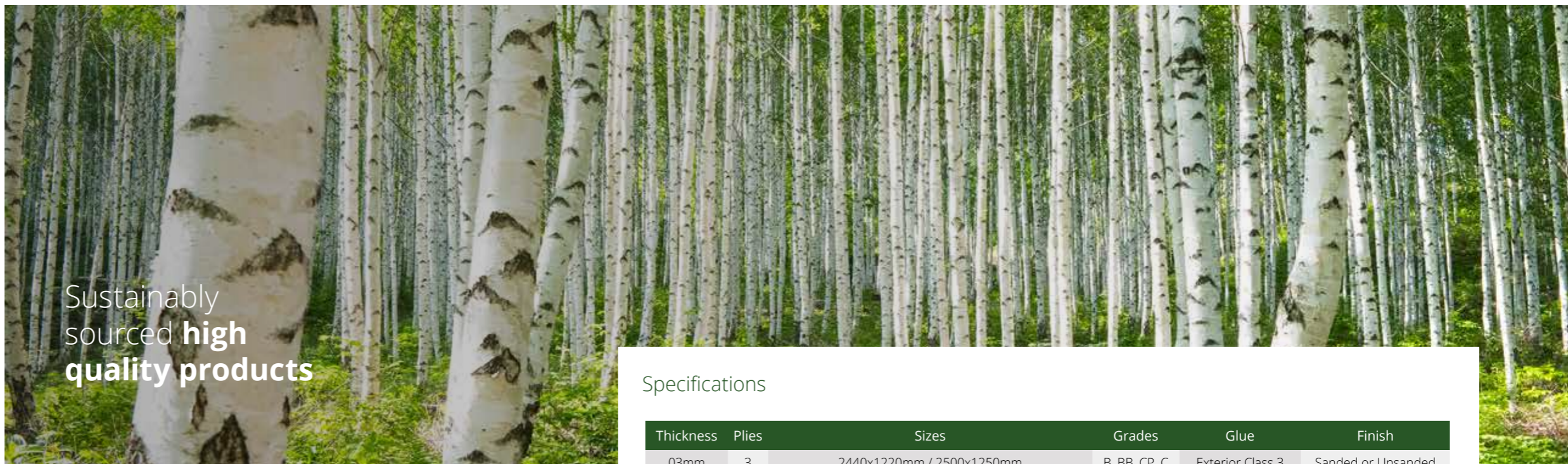
End uses

Furniture & interiors
Children's toys
Packaging
Laser cutting & CNC machining
Flooring

Certifications

FSC Certified
EN 636:2012
EN 13986 - CE Marked

Benefits

Superior strength multi-ply panel

Calibrated to precise thickness tolerances
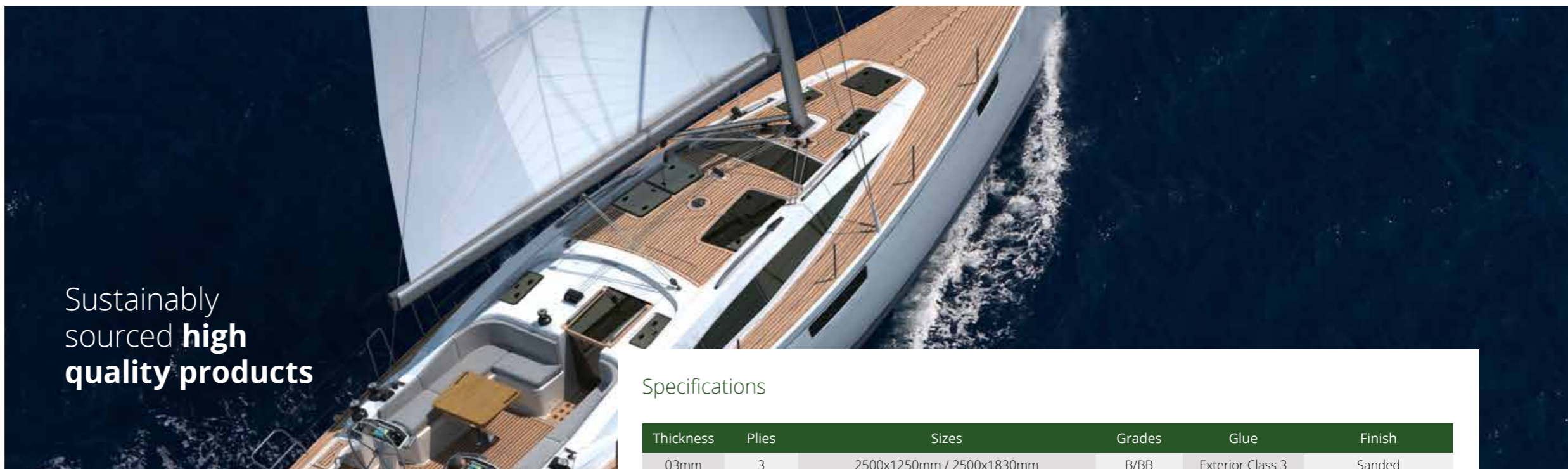
Excellent durability & attractive faces

Sustainably sourced **high quality products**

Specifications

Thickness	Plies	Sizes	Grades	Glue	Finish
03mm	3	2440x1220mm / 2500x1250mm	B, BB, CP, C	Exterior Class 3	Sanded or Unsanded
04mm	3	2440x1220mm / 2500x1250mm	B, BB, CP, C	Exterior Class 3	Sanded or Unsanded
06mm	5	2440x1220mm / 2500x1250mm / 1525x3050mm	B, BB, CP, C	Exterior Class 3	Sanded or Unsanded
09mm	7	2440x1220mm / 2500x1250mm / 1525x3050mm	B, BB, CP, C	Exterior Class 3	Sanded or Unsanded
12mm	9	2440x1220mm / 2500x1250mm / 1525x3050mm	B, BB, CP, C	Exterior Class 3	Sanded or Unsanded
15mm	11	2440x1220mm / 2500x1250mm / 1525x3050mm	B, BB, CP, C	Exterior Class 3	Sanded or Unsanded
18mm	13	2440x1220mm / 2500x1250mm / 1525x3050mm	B, BB, CP, C	Exterior Class 3	Sanded or Unsanded
21mm	15	2440x1220mm / 2500x1250mm / 1525x3050mm	B, BB, CP, C	Exterior Class 3	Sanded or Unsanded
24mm	17	2440x1220mm / 2500x1250mm / 1525x3050mm	B, BB, CP, C	Exterior Class 3	Sanded or Unsanded
27mm	19	2440x1220mm / 2500x1250mm / 1525x3050mm	B, BB, CP, C	Exterior Class 3	Sanded or Unsanded
30mm	21	2440x1220mm / 2500x1250mm / 1525x3050mm	B, BB, CP, C	Exterior Class 3	Sanded or Unsanded
35mm	25	2440x1220mm / 2500x1250mm / 1525x3050mm	B, BB, CP, C	Exterior Class 3	Sanded or Unsanded
40mm	29	2440x1220mm / 2500x1250mm / 1525x3050mm	B, BB, CP, C	Exterior Class 3	Sanded or Unsanded

Thickness	Plies	Sizes	Grades	Glue	Finish
03mm	3	1525x1525mm	B, BB, CP, C	Interior Class 1	Sanded or Unsanded
04mm	3	1525x1525mm	B, BB, CP, C	Interior Class 1	Sanded or Unsanded
06mm	5	1525x1525mm	B, BB, CP, C	Interior Class 1	Sanded or Unsanded
09mm	7	1525x1525mm	B, BB, CP, C	Interior Class 1	Sanded or Unsanded
12mm	9	1525x1525mm	B, BB, CP, C	Interior Class 1	Sanded or Unsanded
15mm	11	1525x1525mm	B, BB, CP, C	Interior Class 1	Sanded or Unsanded
18mm	13	1525x1525mm	B, BB, CP, C	Interior Class 1	Sanded or Unsanded
21mm	15	1525x1525mm	B, BB, CP, C	Interior Class 1	Sanded or Unsanded
24mm	17	1525x1525mm	B, BB, CP, C	Interior Class 1	Sanded or Unsanded
27mm	19	1525x1525mm	B, BB, CP, C	Interior Class 1	Sanded or Unsanded
30mm	21	1525x1525mm	B, BB, CP, C	Interior Class 1	Sanded or Unsanded
35mm	25	1525x1525mm	B, BB, CP, C	Interior Class 1	Sanded or Unsanded
40mm	29	1525x1525mm	B, BB, CP, C	Interior Class 1	Sanded or Unsanded

![Global Panel Products logo]

Lloyds Registered Marine Grade Plywood

Lloyds Registered Marine Grade Plywood is the highest accreditation for plywood performance used in marine conditions. Therefore, it is perfect for use in boat building and in any projects that have exposure to severe weather conditions for long periods of time. It has also been engineered to resist decay and rotting in high moisture conditions, suitable for marine and exterior uses.

Our premium Marine Grade Plywood is produced with 100% veneers of the tropical hardwood species Okoume or Sapele and waterproof glued (AW 100), producing a superior surface finish and a lightweight panel with minimal defects.

End uses

Boat & yacht building
Facades & other external applications
Bathroom & kitchen walls

Certifications

FSC 100% Certified
Lloyd's registered certificate No. 05/00052
Dutch Komo
BS 1088-1:2003
EN 13986:2004+A1 – CE Marked

Benefits

Decay & rot resistance in high-moisture conditions

Superior surface finish with minimal defects

Weather resistance

Sustainably sourced **high quality products**

Specifications

Thickness	Plies	Sizes	Grades	Glue	Finish
03mm	3	2500x1250mm / 2500x1830mm	B/BB	Exterior Class 3	Sanded
04mm	3	2500x1250mm / 2500x1830mm	B/BB	Exterior Class 3	Sanded
06mm	5	2500x1250mm / 2500x1830mm	B/BB	Exterior Class 3	Sanded
09mm	7	2500x1250mm / 2500x1830mm	B/BB	Exterior Class 3	Sanded
12mm	9	2500x1250mm / 2500x1830mm	B/BB	Exterior Class 3	Sanded
15mm	9	2500x1250mm / 2500x1830mm	B/BB	Exterior Class 3	Sanded
18mm	11	2500x1250mm / 2500x1830mm	B/BB	Exterior Class 3	Sanded
22mm	11	2500x1250mm / 2500x1830mm	B/BB	Exterior Class 3	Sanded
25mm	13/15	2500x1250mm / 2500x1830mm	B/BB	Exterior Class 3	Sanded
30mm	15	2500x1250mm / 2500x1830mm	B/BB	Exterior Class 3	Sanded
35mm	17	2500x1250mm / 2500x1830mm	B/BB	Exterior Class 3	Sanded
40mm	19	2500x1250mm / 2500x1830mm	B/BB	Exterior Class 3	Sanded

Thickness	Plies	Sizes	Grades	Glue	Finish
03mm	3	3100x1530mm / 3100x1830mm	B/BB	Exterior Class 3	Sanded
04mm	3	3100x1530mm / 3100x1830mm	B/BB	Exterior Class 3	Sanded
06mm	5	3100x1530mm / 3100x1830mm	B/BB	Exterior Class 3	Sanded
09mm	7	3100x1530mm / 3100x1830mm	B/BB	Exterior Class 3	Sanded
12mm	9	3100x1530mm / 3100x1830mm	B/BB	Exterior Class 3	Sanded
15mm	9	3100x1530mm / 3100x1830mm	B/BB	Exterior Class 3	Sanded
18mm	11	3100x1530mm / 3100x1830mm	B/BB	Exterior Class 3	Sanded
22mm	11	3100x1530mm / 3100x1830mm	B/BB	Exterior Class 3	Sanded
25mm	13/15	3100x1530mm / 3100x1830mm	B/BB	Exterior Class 3	Sanded
30mm	15	3100x1530mm / 3100x1830mm	B/BB	Exterior Class 3	Sanded
35mm	17	3100x1530mm / 3100x1830mm	B/BB	Exterior Class 3	Sanded
40mm	19	3100x1530mm / 3100x1830mm	B/BB	Exterior Class 3	Sanded

Far Eastern Plywood

Our Far Eastern Plywood has been manufactured to match the construction of a Baltic Birch Plywood making this an excellent alternative panel.

Our Premium BB/BB multi-ply constructed plywood uses 100% PEFC Certified veneers throughout the panel. The core is one hardwood specie finished with a one-piece natural face veneer, which is uniform in colour.

Sustainably sourced high quality products

End uses

Furniture & interiors
Flooring
Laser cutting & CNC machining

Certifications

PEFC Certified
CE2+
CARB-P2, ESP TSCA VI

Benefits

Strong & Flat panel
- density 730kg/m3

Calibrated to precise thickness tolerances

Versatile

Specifications

Thickness	Plies	Sizes	Grades	Glue	Finish
9mm	7	2440x1220 / 2500x1250mm	Premium BB/BB	Exterior Class 3	Sanded
12mm	9	2440x1220 / 2500x1250mm	Premium BB/BB	Exterior Class 3	Sanded
15mm	11	2440x1220 / 2500x1250mm	Premium BB/BB	Exterior Class 3	Sanded
18mm	13	2440x1220 / 2500x1250mm	Premium BB/BB	Exterior Class 3	Sanded
24 / 25mm	17	2440x1220 / 2500x1250mm	Premium BB/BB	Exterior Class 3	Sanded
9mm	7	2440x1220 / 2500x1250mm	Premium BB/BB	Interior Class 1	Sanded
12mm	9	2440x1220 / 2500x1250mm	Premium BB/BB	Interior Class 1	Sanded
15mm	11	2440x1220 / 2500x1250mm	Premium BB/BB	Interior Class 1	Sanded
18mm	13	2440x1220 / 2500x1250mm	Premium BB/BB	Interior Class 1	Sanded
24 / 25mm	17	2440x1220 / 2500x1250mm	Premium BB/BB	Interior Class 1	Sanded
4 - 25mm	Multi-Ply	2440x1220 / 2500x1250mm	CP/CC	Exterior Class 3	Sanded
3.2 - 12mm	Multi-Ply	2440x1220 / 2500x1250mm	CC/CC	Humid Class 2	Unsanded

Okoume Plywood

Our Okoume Plywood is manufactured with Okoume veneers throughout and is a stable flat panel ideal for applications in humid conditions.

The Okoume specie offers excellent rot resistant qualities and if sealed correctly is ideal for humid and external applications.
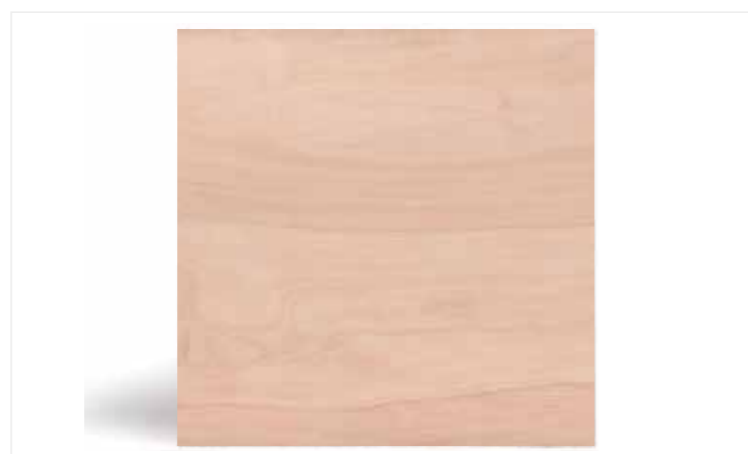
End uses

Portable buildings
Walls & floors
Cladding & facades

Certifications

FSC Certified
EN 636:2012
BS 1088-1:2003
EN 13986 - CE2+ Certified
UKCA

Benefits

Decay & rot resistance in high-moisture conditions

Excellent durability & attractive faces

Ideal for cutting

Sustainably sourced **high quality products**

Specifications

Thickness	Plies	Sizes	Grades	Glue	Finish
05mm	3	2440x1220mm / 2500x1220mm / 3100x1530mm / 3100x1220mm	BB/BB	Exterior Class 3	Sanded
06mm	5	2440x1220mm / 2500x1220mm / 3100x1530mm / 3100x1220mm	BB/BB	Exterior Class 3	Sanded
08mm	5	2440x1220mm / 2500x1220mm / 3100x1530mm / 3100x1220mm	BB/BB	Exterior Class 3	Sanded
09mm	5	2440x1220mm / 2500x1220mm / 3100x1530mm / 3100x1220mm	BB/BB	Exterior Class 3	Sanded
10mm	5	2440x1220mm / 2500x1220mm / 3100x1530mm / 3100x1220mm	BB/BB	Exterior Class 3	Sanded
12mm	7	2440x1220mm / 2500x1220mm / 3100x1530mm / 3100x1220mm	BB/BB	Exterior Class 3	Sanded
15mm	7	2440x1220mm / 2500x1220mm / 3100x1530mm / 3100x1220mm	BB/BB	Exterior Class 3	Sanded
18mm	9	2440x1220mm / 2500x1220mm / 3100x1530mm / 3100x1220mm	BB/BB	Exterior Class 3	Sanded
22mm	11	2440x1220mm / 2500x1220mm / 3100x1530mm / 3100x1220mm	BB/BB	Exterior Class 3	Sanded
25mm	11	2440x1220mm / 2500x1220mm / 3100x1530mm / 3100x1220mm	BB/BB	Exterior Class 3	Sanded
30mm	13	2440x1220mm / 2500x1220mm / 3100x1530mm / 3100x1220mm	BB/BB	Exterior Class 3	Sanded
35mm	15	2440x1220mm / 2500x1220mm / 3100x1530mm / 3100x1220mm	BB/BB	Exterior Class 3	Sanded
40mm	17	2440x1220mm / 2500x1220mm / 3100x1530mm / 3100x1220mm	BB/BB	Exterior Class 3	Sanded

Thickness	Plies	Sizes	Grades	Glue	Finish
2.7mm	3	2440x1220mm / 2500x1250mm	BB/CC	Humid Class 2	Sanded
03mm	3	2440x1220mm / 2500x1250mm	BB/CC	Humid Class 2	Sanded
3.6mm	3	2440x1220mm / 2500x1250mm	BB/CC	Humid Class 2	Sanded
04mm	3	2440x1220mm / 2500x1250mm	BB/CC	Humid Class 2	Sanded

Primed Okoume Plywood

Our Primed 2 Sides Plywood is manufactured with Okoume veneers throughout creating a stable flat panel ideal for applications in humid conditions.

The panel is first applied with a UV sealant, sanded and then primed both sides with a water based 80 Micron White Priming Paint (SE001).

This product is ideal for customers looking to reduce costly additional production processes or save time & cost at construction site.

Priming a panel constructed with Okoume throughout offers excellent rot resistant qualities and if edges are sealed correctly is ideal for humid and external applications.

End uses

Fascia boards
Doors and window frames
Stair cases (risers/treads/wall strings)
External construction applications

Certifications

FSC Certified
EN 636:2012
BS 1088-1:2003
EN 13986 - CE2+ Certified
UKCA

Benefits

Decay and rot resistance in high-moisture conditions

Superior surfaces finish with minimal defects

Reduces customers costs & saves time

Sustainably sourced **high quality products**

Specifications

Thickness	Plies	Sizes	Grades	Glue	Finish
05mm	3	2440x1220mm / 2500x1220mm / 3100x1530mm / 3100x1220mm	B/BB, BB/BB	Exterior Class 3	Sanded & Primed 2 Sides: 80 micron SE001
06mm	5	2440x1220mm / 2500x1220mm / 3100x1530mm / 3100x1220mm	B/BB, BB/BB	Exterior Class 3	Sanded & Primed 2 Sides: 80 micron SE001
08mm	5	2440x1220mm / 2500x1220mm / 3100x1530mm / 3100x1220mm	B/BB, BB/BB	Exterior Class 3	Sanded & Primed 2 Sides: 80 micron SE001
09mm	5	2440x1220mm / 2500x1220mm / 3100x1530mm / 3100x1220mm	B/BB, BB/BB	Exterior Class 3	Sanded & Primed 2 Sides: 80 micron SE001
10mm	5	2440x1220mm / 2500x1220mm / 3100x1530mm / 3100x1220mm	B/BB, BB/BB	Exterior Class 3	Sanded & Primed 2 Sides: 80 micron SE001
12mm	7	2440x1220mm / 2500x1220mm / 3100x1530mm / 3100x1220mm	B/BB, BB/BB	Exterior Class 3	Sanded & Primed 2 Sides: 80 micron SE001
15mm	7	2440x1220mm / 2500x1220mm / 3100x1530mm / 3100x1220mm	B/BB, BB/BB	Exterior Class 3	Sanded & Primed 2 Sides: 80 micron SE001
18mm	9	2440x1220mm / 2500x1220mm / 3100x1530mm / 3100x1220mm	B/BB, BB/BB	Exterior Class 3	Sanded & Primed 2 Sides: 80 micron SE001
22mm	11	2440x1220mm / 2500x1220mm / 3100x1530mm / 3100x1220mm	B/BB, BB/BB	Exterior Class 3	Sanded & Primed 2 Sides: 80 micron SE001
25mm	11	2440x1220mm / 2500x1220mm / 3100x1530mm / 3100x1220mm	B/BB, BB/BB	Exterior Class 3	Sanded & Primed 2 Sides: 80 micron SE001
30mm	13	2440x1220mm / 2500x1220mm / 3100x1530mm / 3100x1220mm	B/BB, BB/BB	Exterior Class 3	Sanded & Primed 2 Sides: 80 micron SE001
35mm	15	2440x1220mm / 2500x1220mm / 3100x1530mm / 3100x1220mm	B/BB, BB/BB	Exterior Class 3	Sanded & Primed 2 Sides: 80 micron SE001
40mm	17	2440x1220mm / 2500x1220mm / 3100x1530mm / 3100x1220mm	B/BB, BB/BB	Exterior Class 3	Sanded & Primed 2 Sides: 80 micron SE001

Radiata Pine Plywood

Radiata Pine Plywood is an extremely well-constructed Class 3 plywood ideal for structural and load bearing applications. It is a multi-ply panel comparable to Spruce Plywood in many aspects.

The Radiata Pine logs are sourced from plantation grown forests for a supplier that is focussed on sustainability throughout its operations.

The specie and multiply construction offer an excellent strength to weight ratio making it ideal for use in a wide range of construction applications where a strong, flat panel is required.

End uses

Roofing & flooring
Walls/partitions & facades/sidings
Furniture

Certifications

FSC Certified
EN 636:2012
EN 13986 - CE Marked
CARB-P2, ESP TSCA IV

Benefits

Flat & strong - density 515kg/m3

Excellent weight to resistance ratio

Less prone to warp & twist

Sustainably sourced **high quality products**

Specifications

Thickness	Plies	Sizes	Grades	Glue	Finish
6mm	3	2440x1220mm	B/C, CP/C	Exterior Class 3	Sanded
9mm	5	2440x1220mm	B/C, CP/C	Exterior Class 3	Sanded
12mm	5	2440x1220mm	B/C, CP/C	Exterior Class 3	Sanded
15mm	7	2440x1220mm	B/C, CP/C	Exterior Class 3	Sanded
18mm	7	2440x1220mm	B/C, CP/C	Exterior Class 3	Sanded
21mm	9	2440x1220mm	B/C, CP/C	Exterior Class 3	Sanded
25mm	11	2440x1220mm	B/C, CP/C	Exterior Class 3	Sanded
30mm	11	2440x1220mm	B/C, CP/C	Exterior Class 3	Sanded
18mm	7	2440x1220mm	B/C, CP/C	Exterior Class 3	TG2 or TG4, sanded
21mm	9	2440x1220mm	B/C, CP/C	Exterior Class 3	TG2, Sanded
18mm	7	2440x600mm	B/C, CP/C	Exterior Class 3	TG4, Sanded

GLOBAL PANEL PRODUCTS

Film Faced Plywood

We offer a range of film faced plywood panels constructed with hardwood veneers. All panels are edge sealed with waterproof paint that protects our plywood from external weather conditions.

Our resin treated phenolic films are easy to clean and protect our panels against adverse weather exposure, chemicals, and mould.

We ensure all our film faced product range are of high-quality multi-ply construction and have applied phenolic films that are durable and suitable to be re-used multiple times should projects require. All our Film Faced plywood's are flat & strong with phenolic films that are durable for multiple re-use avoiding unnecessary wastage.

Benefits

High density, strong & flat

Easy to clean

Multiple re-use, reducing waste

End uses

Concrete formwork
Construction
Vehicle manufacturing

Certifications

FSC Certified or PEFC Certified
EN 636:2012 Class 3
EN 13986 - CE Marked

Specifications

Thickness	Sizes	Grades	Glue	Finish
9 - 40mm	2440x1220/ 2500x1250mm	Film/Film	Exterior	120 to 220 g/m2
9 - 40mm	2440/1220/ 1500x1250mm	Film/Film	Exterior	120 to 220 g/m2

Film Wire Mesh Plywood

We offer a range of Film Wire plywood panels constructed with hardwood veneers. The face is a rough wire mesh pattern with a smooth phenolic film reverse. All panels are edge sealed with waterproof paint that protects our plywood from external weather conditions.

Our resin treated phenolic films are applied using a hot press and protect our panels against adverse weather exposure, chemicals and mould.

We ensure all our Film Wire Mesh product range are of high-quality multi-ply construction and have applied phenolic films that are durable and abrasive, so suitable for slip resistant applications.

Benefits

High resistance to wear

Slip resistance

High density, strong & flat

End uses

Construction & staging platforms
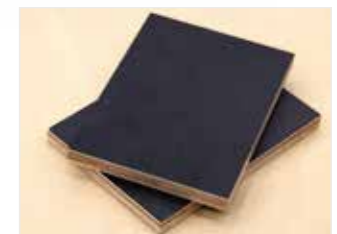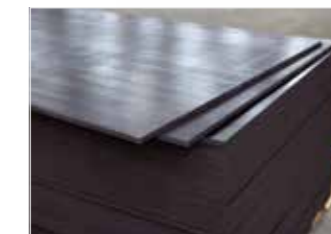Commercial vehicle & van flooring
Sport & play equipment

Certifications

FSC Certified or PEFC Certified
EN 636:2012 Class 3
EN 13986 - CE Marked

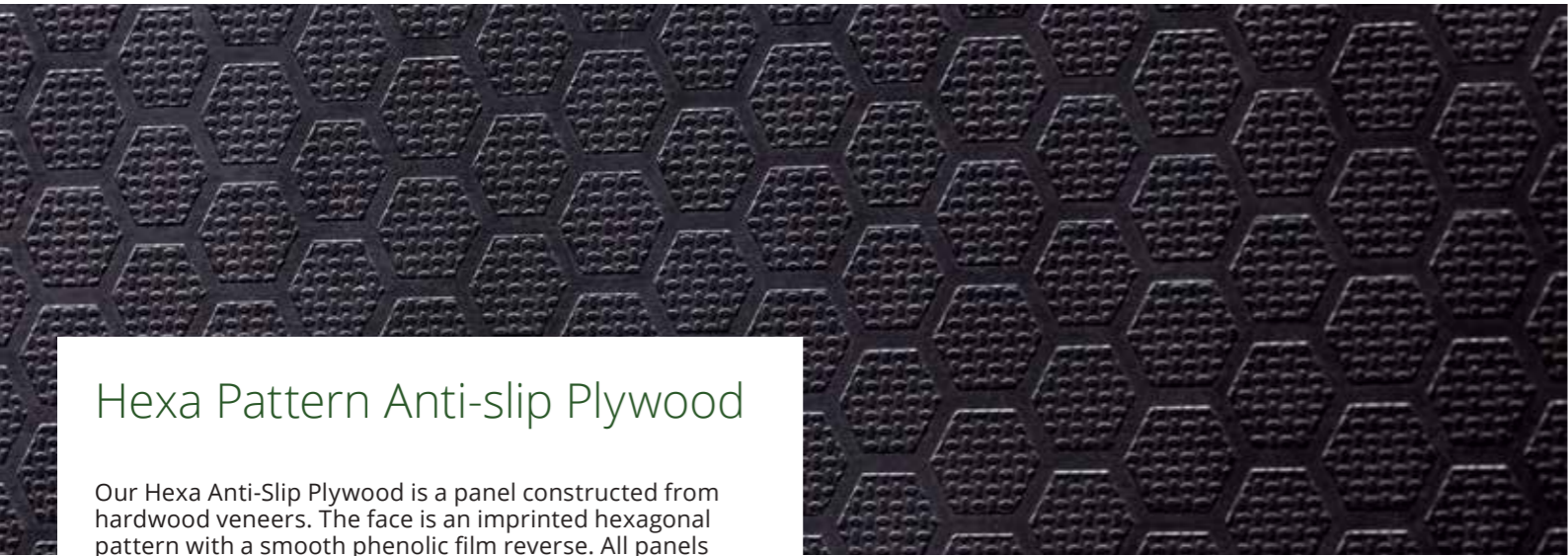### Specifications

Thickness	Sizes	Grades	Glue	Finish
9 - 40mm	2440x1220/ 2500x1250mm	Film/Wire	Exterior Class 3	120 to 220 g/m2
9 - 40mm	1525/3050mm	Film/Wire	Exterior Class 3	120 to 220 g/m2

GLOBAL PANEL PRODUCTS

Hexa Pattern Anti-slip Plywood

Our Hexa Anti-Slip Plywood is a panel constructed from hardwood veneers. The face is an imprinted hexagonal pattern with a smooth phenolic film reverse. All panels are edge sealed with waterproof paint that protects our plywood from external weather conditions.

Our resin treated phenolic films are applied using a hot press and protect our panels against adverse weather exposure, chemicals and mould.

We ensure our Hexa Film Faced Plywood is of high-quality multi-ply construction and have applied phenolic films that are extremely robust and suitable for applications that require high wear resistance.

Benefits

High resistance to wear

Slip resistance

High density, strong & flat

End uses

Exhibition flooring & staging
Trailer & van flooring
Flight cases

Certifications

FSC Certified or PEFC Certified
EN 636:2012 Class 3
EN 13986 - CE2+

Specifications

Thickness	Sizes	Grades	Glue	Finish
12, 15 & 18mm	2440x1220/ 12500x2500mm	Film/Hexa	Exterior Class 3	120 to 220 g/m2

Hardboard

Manufactured in Europe, our superior quality hardboard is produced from high density wood fibreboard.

Our hardboard is light but with a high density. It is made from ethically sourced, natural products with no additives, and is available in both Standard, White Painted or Oil Tempered Panels.

Benefits

Versatile

Lightweight

Environmentally friendly

End uses

Furniture
Packaging
Flooring underlay

Certifications

FSC Certified

Specifications

Thickness	Sizes	Grades	Finish	Application
3.2mm	2440x1220mm	High Density	Raw	Non-structural
3.2mm	2440x1220mm	High Density	White Painted	Non-structural
3.2 - 6mm	2440x1220mm	High Density	Oil Tempered	Non-structural

Packaging Plywood

Our hardwood plywood is ideal for applications where a strong muti-ply panel is required such as packaging, flooring or sofa frames. Our Eucalyptus throughout is sourced from sustainable FSC managed plantation forests.

End uses

Packaging
Sofa frames & furniture
Flooring

Certifications

FSC Certified
EN 636:2012
EN 13986 - CE Marked

Benefits

Strong & dense

Flat & stable

Multi-ply

Sustainably sourced **high quality products**

Specifications

Thickness	Plies	Sizes	Grades	Glue	Finish
04mm	3	2440x1220mm / 2500x1250mm	B+, C+, C & Framing Grade	Exterior Class 3	Sanded, Putty Repaired
05mm	3	2440x1220mm / 2500x1250mm	B+, C+, C & Framing Grade	Exterior Class 3	Sanded, Putty Repaired
06mm	5	2440x1220mm / 2500x1250mm	B+, C+, C & Framing Grade	Exterior Class 3	Sanded, Putty Repaired
09mm	5	2440x1220mm / 2500x1250mm	B+, C+, C & Framing Grade	Exterior Class 3	Sanded, Putty Repaired
12mm	5/7	2440x1220mm / 2500x1250mm	B+, C+, C & Framing Grade	Exterior Class 3	Sanded, Putty Repaired
15mm	7	2440x1220mm / 2500x1250mm	B+, C+, C & Framing Grade	Exterior Class 3	Sanded, Putty Repaired
18mm	7/9	2440x1220mm / 2500x1250mm	B+, C+, C & Framing Grade	Exterior Class 3	Sanded, Putty Repaired
21mm	7/9	2440x1220mm / 2500x1250mm	B+, C+, C & Framing Grade	Exterior Class 3	Sanded, Putty Repaired
24/25mm	11	2440x1220mm / 2500x1250mm	B+, C+, C & Framing Grade	Exterior Class 3	Sanded, Putty Repaired

Thickness	Plies	Sizes	Grades	Glue	Finish
04mm	3	1525x1525mm	B+, C+, C & Framing Grade	Exterior Class 3	Sanded, Putty Repaired
05mm	3	1525x1525mm	B+, C+, C & Framing Grade	Exterior Class 3	Sanded, Putty Repaired
06mm	5	1525x1525mm	B+, C+, C & Framing Grade	Exterior Class 3	Sanded, Putty Repaired
09mm	5	1525x1525mm	B+, C+, C & Framing Grade	Exterior Class 3	Sanded, Putty Repaired
12mm	5/7	1525x1525mm	B+, C+, C & Framing Grade	Exterior Class 3	Sanded, Putty Repaired
15mm	7	1525x1525mm	B+, C+, C & Framing Grade	Exterior Class 3	Sanded, Putty Repaired
18mm	7/9	1525x1525mm	B+, C+, C & Framing Grade	Exterior Class 3	Sanded, Putty Repaired
21mm	7/9	1525x1525mm	B+, C+, C & Framing Grade	Exterior Class 3	Sanded, Putty Repaired
24/25mm	11	1525x1525mm	B+, C+, C & Framing Grade	Exterior Class 3	Sanded, Putty Repaired

Twin Plywood

Our Twin Plywood is ideal for applications where a strong muti-ply panel is required such as packaging, flooring or sofa frames. Our Pine Faced, Eucalyptus Core Plywood is ideal for cutting and is sourced from sustainable FSC managed plantation forests.

End uses

Packaging
Sofa frames & furniture
Flooring

Certifications
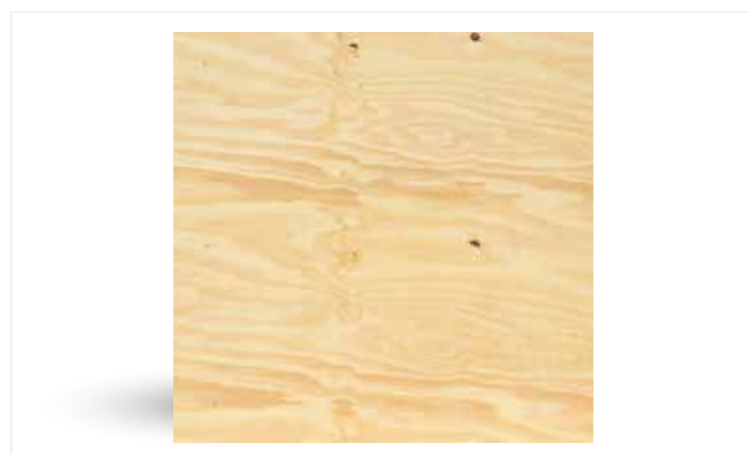
FSC Certified
EN 636:2012
EN 13986 – CE Marked

Benefits

Strong, multi-ply panel

Stable and flat panel

Ideal for cutting

Sustainably sourced **high quality products**

Specifications

Thickness	Plies	Sizes	Grades	Glue	Finish
06mm	5	2440x1220mm / 2500x1250mm	B+, C+, C & Framing Grade	Exterior Class 3	Sanded, Putty Repaired
09mm	5	2440x1220mm / 2500x1250mm	B+, C+, C & Framing Grade	Exterior Class 3	Sanded, Putty Repaired
12mm	5/7	2440x1220mm / 2500x1250mm	B+, C+, C & Framing Grade	Exterior Class 3	Sanded, Putty Repaired
15mm	7	2440x1220mm / 2500x1250mm	B+, C+, C & Framing Grade	Exterior Class 3	Sanded, Putty Repaired
18mm	7/9	2440x1220mm / 2500x1250mm	B+, C+, C & Framing Grade	Exterior Class 3	Sanded, Putty Repaired
21mm	7/9	2440x1220mm / 2500x1250mm	B+, C+, C & Framing Grade	Exterior Class 3	Sanded, Putty Repaired
24/25mm	11	2440x1220mm / 2500x1250mm	B+, C+, C & Framing Grade	Exterior Class 3	Sanded, Putty Repaired

Thickness	Plies	Sizes	Grades	Glue	Finish
06mm	5	1525x1525mm	B+, C+, C & Framing Grade	Exterior Class 3	Sanded, Putty Repaired
09mm	5	1525x1525mm	B+, C+, C & Framing Grade	Exterior Class 3	Sanded, Putty Repaired
12mm	5/7	1525x1525mm	B+, C+, C & Framing Grade	Exterior Class 3	Sanded, Putty Repaired
15mm	7	1525x1525mm	B+, C+, C & Framing Grade	Exterior Class 3	Sanded, Putty Repaired
18mm	7/9	1525x1525mm	B+, C+, C & Framing Grade	Exterior Class 3	Sanded, Putty Repaired
21mm	7/9	1525x1525mm	B+, C+, C & Framing Grade	Exterior Class 3	Sanded, Putty Repaired
24/25mm	11	1525x1525mm	B+, C+, C & Framing Grade	Exterior Class 3	Sanded, Putty Repaired

HDF / MDF

We offer HDF and MDF in a range of thicknesses which have been produced using Pine specie throughout. Our panels offer excellent dimensional stability with a light uniform colour and smooth surface.

Our panels are suitable for a range of applications and manufacturing processes from furniture pieces that require deep machining to low load applications such as walls or partition panels.

End uses

Furniture & joinery
Kitchens & bathrooms
Flooring

Certifications

FSC Certified
EN 636:2012
EN 13986 - CE Marked

Benefits

Ideal for laminating, veneering & foiling

Excellent Malleability

Smooth & stable surface ideal for painting

Sustainably sourced **high quality products**

Specifications

Thickness	Sizes	Grades	Glue	Finish
2.5mm - 6mm	2440x1220mm / 2500x1250mm	HDF	Interior Use	Sanded => 4mm
06mm - 30mm	2440x1220mm / 2500x1250mm	MDF	Interior Use	Sanded
2.5mm - 30mm	2800x2070mm	HDF / MDF	Interior Use	Sanded => 4mm
12mm - 30mm	3050x1220mm	MDF	Interior Use	Sanded
2.5mm - 6mm	2440x1220mm / 2500x1250mm	Moisture Resistant HDF	Humid Conditions	Sanded => 4mm
06mm - 30mm	2440x1220mm / 2500x1250mm	Moisture Resistant MDF	Humid Conditions	Sanded
2.5mm - 30mm	2750mmx1525mm	Moisture Resistant HDF / MDF	Humid Conditions	Sanded => 4mm
12mm - 30mm	3050x1220mm	Moisture Resistant MDF	Humid Conditions	Sanded

GLOBAL PANEL PRODUCTS

Chipboard

We offer a range of chipboard panels for different applications. Our standard chipboard can be used for general joinery applications or for more specific applications such as mezzanine flooring we can offer an excellent 38mm P6 Chipboard. All our panels are sourced from FSC certified suppliers.

Benefits

| Ideal for general joinery applications | Machine can cut easily | Affordable alternative to plywood |

End uses

Furniture & interiors
Domestic flooring
Mezzanine flooring

Certifications

EN 636:2012
EN 13986 - CE Marked
FSC Certified

Specifications

Thickness	Sizes	Grades	Glue	Finish
8 - 35mm	2440x1220/ 2500x1250mm	P2	Interior use	Sanded, Square edge
3 - 25mm	2400x600mm	P5	Humid Conditions	Sanded, TG2
3 - 25mm	2400x600mm	P6	Interior use	Sanded, TG4

All of our products are sourced from **well managed forests**

Global Panel Products has FSC® (Forest Stewardship Council®) as well as PEFC (Programme for the Endorsement of Forest Certification Schemes) Chain of Custody Certification. We actively promote the supply and use of materials that are certified under these schemes. Look for FSC® Certified and PEFC Certified products throughout the brochure.
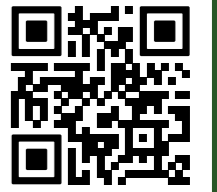
Scan to download our certifications

FSC
www.fsc.org
FSC® C007146
The mark of responsible forestry

PEFC
PEFC/16-37-2000
Global Panel Products has a PEFC certified chain of custody
www.pefc.co.uk

GLOBAL PANEL
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