



TURBIT

STRENGTH YOU CAN SHAPE



WELCOME TO TURBIT

Your trusted destination for engineered
PVC and WPC boards.

At Turbit, we focus on building materials that combine strength and consistency to meet modern interior & exterior needs. From residential spaces to commercial interiors, our boards are designed to deliver reliable performance every day.



| ABOUT US

With 3 years of manufacturing experience, Turbit produces PVC and WPC boards engineered for both interior and exterior use. Trusted by 500+ customers across 2000+ completed projects, our boards are widely used in kitchens, wardrobes, offices, and commercial interiors. Backed by controlled manufacturing and application-focused engineering, every Turbit board is built for long-term stability, strength, and everyday usability.

ENGINEERED PERFORMANCE, BUILT IN



High Screw Holding Capacity



100% Termite and Pest-Proof



Fire Retardant



Water & Weather Resistant



High Surface Hardness



Lead-Free Composition



These features define the performance standard of Turbit boards.

THE TURBIT RANGE

Turbit offers a focused range of PVC and WPC boards designed to suit different interior and exterior requirements, ranging from moisture-prone spaces to strength-oriented furniture applications. Every board is manufactured with consistent quality and controlled density. Durable, moisture-resistant, and easy to work.



TURBIT PVC BOARDS

Your trusted destination for engineered PVC boards. At Turbit, we build materials that combine high screw holding capacity, 100% waterproof performance, and termite-proof protection to meet modern interior needs. From residential spaces to commercial interiors, our boards are designed to deliver reliable performance, every day.

Hepta D (0.7 Density)

Available Thicknesses:
17mm, 11mm, 7mm

Key Features:

- Product weight: 35.4 Kg
- Glossy off white surface
- High screw holding capacity
- Life time warranty



Strong HD+

Available Thicknesses:
17mm

Key Features:

- Product weight: 32.89 Kg
- Premium warm white
- High screw holding capacity
- Life time warranty



Penta HD

Available Thicknesses:
17mm, 11mm, 7mm

Key Features:

- Premium warm white
- High surface hardness
- High screw holding capacity
- Life time warranty



Hexa D

Available Thicknesses:
17mm, 11mm, 7mm

Key Features:

- Premium warm white
- High surface hardness
- High screw holding capacity
- Life time warranty

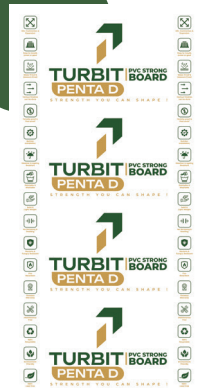


Penta D

Available Thicknesses:
17mm, 11mm, 7mm

Key Features:

- Premium warm white
- High screw holding capacity
- Life time warranty

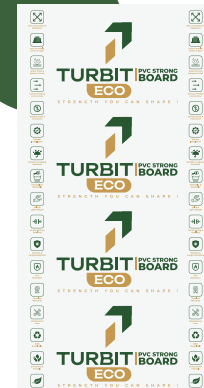


Eco

Available Thicknesses:
17mm, 11mm, 7mm

Key Features:

- Premium warm white
- High screw holding capacity
- Life time warranty



TURBIT WOODKOR WPC BOARDS

Turbit WPC boards are engineered for strength-oriented interior applications where structural stability and a premium appearance are important. With high screw holding capacity and 100% waterproof, these boards are built to perform in demanding conditions. While termite resistance and fire-retardant properties enhance long-term durability, the integrated surface finish removes the need for additional mica application, enabling faster fabrication and cleaner results on site.

Woodkor (0.7 Density)

Available Thicknesses:
17mm

Key Features:

- High density construction
- Strong screw holding capacity
- Long-term dimensional stability



Woodkor High Density

Available Thicknesses:
17mm, 11mm, 7mm

Key Features:

- High density single layer board
- Reliable screw holding
- Stable performance over time



TURBIT WPC 3-LAYER BOARDS

Turbit WPC boards are engineered for strength-oriented interior applications where structural stability and premium appearance are important. The multi-layer construction improves load distribution and rigidity, while high screw holding capacity, 100% waterproof performance, and termite resistance enhance long-term durability. Integrated surface finish in 3-layer boards removes the need for additional surface-finishing applications, enabling faster fabrication and cleaner results on site.

Hybrid Plus (0.7 Density)

Available Thicknesses:
17mm

Key Features:

- High glossy finish
- Long-term stability
- Available in warm white & pure white colour
- Stain resistant & easy to clean



Hybrid Pro High Density

Available Thicknesses:
17mm, 12mm, 8mm

Key Features:

- Long-term stability
- Premium warm white
- Stain resistant & easy to clean



Premium 0.7 Density

Available Thicknesses:
17mm

Key Features:

- Long-term stability
- Premium Warm white
- Stain resistant & easy to clean



TURBIT WPC 3-LAYER COLOUR BOARDS

Turbit WPC 3-Layer Color Boards combine superior strength with a refined finish, making them the ideal choice for modern interiors. With high screw holding capacity and 100% waterproof performance, they're engineered for durability, stability, and long-lasting reliability without compromising on aesthetics.

Available Thicknesses:
17mm

Key Features:

- Available in various colours
- High glossy
- Strong screw holding
- Lower calcium content
- Termite & borer resistant
- 100% water proof
- Fire retardant



ECO-FRIENDLY BY DESIGN

At Turbit, we create PVC and WPC boards that are safe, sustainable, and built to last. Our products are lead-free, 100% recyclable, and manufactured with minimal waste, helping you build better while caring for the planet.

- Using lead-free, non-toxic raw materials in all PVC and WPC boards.
- Promoting wood-alternative solutions to reduce deforestation.
- Ensuring boards are 100% recyclable and reusable.
- Encouraging long-lasting interiors to reduce replacement waste.

Turbit Data Sheet

Thickness: 17mm

Physical Properties	Unit	Value	
Density	g/cm ³	0.70	0.80
Shore Hardness	D	65-75	70-85
Screw Holding	N	>950	>950
Impact Strength	kJ/m ²	>16	>16
Bending Strength	MPa	>20	>20
Bending Modulus of Elasticity	MPa	>1000	>1000
Vicat Softening Temperature	°C	>70-80°	>70-80
Oxygen Index	%	≥ 32	≥ 32
Weather Stability		4 Seasons	4 Seasons
Light Transmission		Nil	Nil
PVC Content	%	50-53	50-53

- Available in 17 mm thickness and 8 ft × 4 ft sheet size. Lengthwise cut sizes are available on request.





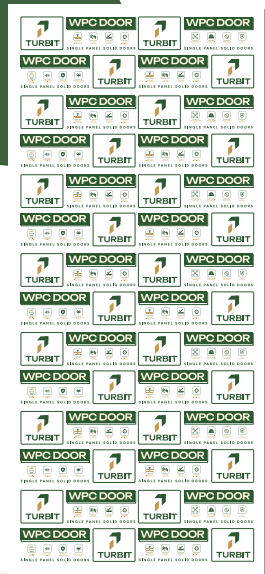
TURBIT WPC DOORS

Turbit WPC Doors combine strength, elegant design, and long-lasting durability, making them an excellent alternative to traditional wooden doors. These doors are constructed using high-grade Wood Polymer Composite (WPC) technology and are constructed to endure and remain resistant to moisture, termites and daily use. Unlike wooden doors, which tend to warp or wear out over time, WPC doors retain their shape and finish. WPC doors have a long life and require little maintenance.

Turbit WPC doors are ideal for both residential and commercial interiors, and they have a smooth finish and can be painted, laminated or polished to suit your taste. They come in the standard sizes and thicknesses, and in addition to improving interiors, they offer the comfort of making sure one uses a material that is eco-friendly and is a sure product. Turbit is more than a door-you get strength and elegance, and long-term protection in a door.

Key Features:

- Paintable
- Fire retardant
- CNC friendly
- High screw-holding capacity
- Density: 0.6 g/cm³
- Convertible to any design
- Carpenter friendly



DOOR SIZE (INCHES)	THICKNESS (MM)
32X81 (81.28 X 205.74 cm)	25
34X84 (86.36 X 213.36 cm)	25
34X81 (86.36 X 205.74 cm)	28
34X84 (86.36 X 213.36 cm)	28
36X84 (91.44 X 213.36 cm)	30

WHY CHOOSE TURBIT WPC DOORS?



Moisture-Proof & Waterproof:

Remain strong in kitchens, bathrooms, and other humid interiors.



Strong and long-lasting:

Engineered using WPC technology to resist warping, cracking, and swelling.



Customisable Finishes:

It can be painted, laminated, or polished to have a personal look.



Low Maintenance:

Easier to clean and maintain than conventional wood.



Eco-Friendly Option:

Made using sustainable materials to support eco-friendly living.



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