

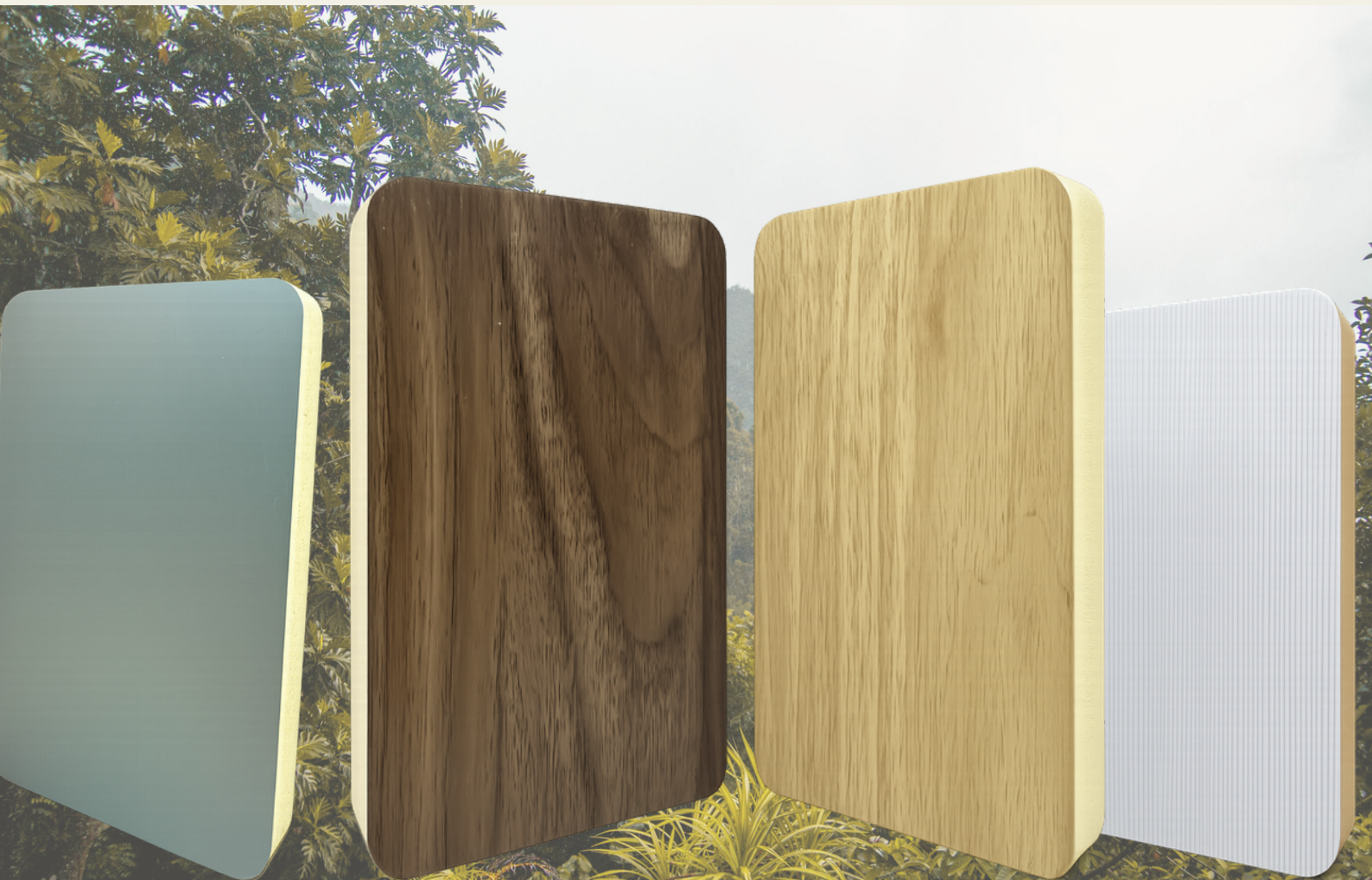


ESTA

WPC DOORS & ACCESSORIES

HIGH DENSITY WPC BOARD

For Kitchen &
Wardrobe Manufacturing



175 CCA, Sector C, DHA Phase 6
Lahore

WPC Board Advantages

Waterproof:

Ideal for weather changes and wet areas like washrooms and kitchens.

Termite-Resistant:

No costly chemical treatments required.

Fire-Retardant:

Safer for residential and commercial projects.

Eco-friendly:

Made with recycled wood powder, formaldehyde free.

Strong & Durable:

High tensile strength, superior screw-holding capacity, warp-free, long lifespan.

WPC Board vs MDF

Feature	WPC Board	MDF
Eco-friendly	Yes	No
Water resistance	Excellent	Poor
Termite resistance	Yes	No
Swelling	No	Yes



WPC Board Applications



KITCHEN CABINETS AND DRAWERS

WPC boards are ideal for kitchen cabinets and drawer units, particularly in base cabinets where exposure to moisture and frequent use is high. The material does not swell, warp, or delaminate when exposed to water, making it suitable for sink units and lower cabinets.



WARDROBES & CLOSETS (ESPECIALLY IN TOILETS)

WPC boards are well suited for wardrobes and closet systems, especially in areas exposed to humidity such as attached bathrooms or dressing spaces. Unlike MDF, WPC does not absorb moisture and remains dimensionally stable over time. This makes it a reliable choice for wardrobe carcasses, shelves, and internal partitions in damp environments.



BATHROOM VANITIES

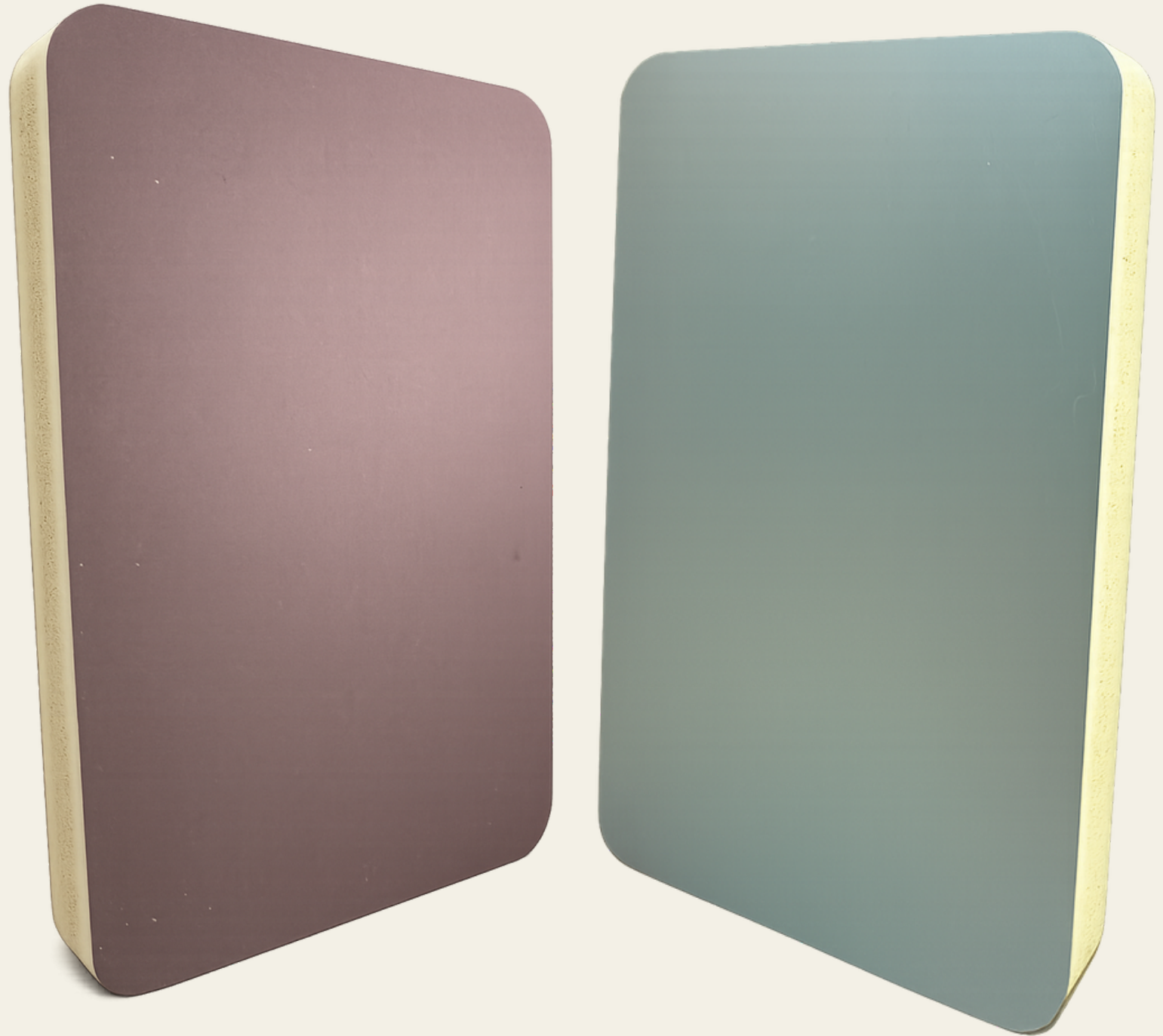
Bathroom vanities require materials that can withstand continuous exposure to water and humidity. WPC boards offer excellent moisture resistance and do not swell or deteriorate in wet conditions. This makes them suitable for vanity cabinets, storage units, and under-sink installations where traditional wood-based boards often fail.



WALL PANELS (INTERIOR APPLICATIONS)

WPC boards can be used as interior wall panels in residential and commercial spaces where durability and low maintenance are required. The material provides a clean, uniform surface and performs well in environments with fluctuating humidity. It is suitable for feature walls, office interiors, and utility spaces where long-term stability is essential.

METAL SURFACE FINISH

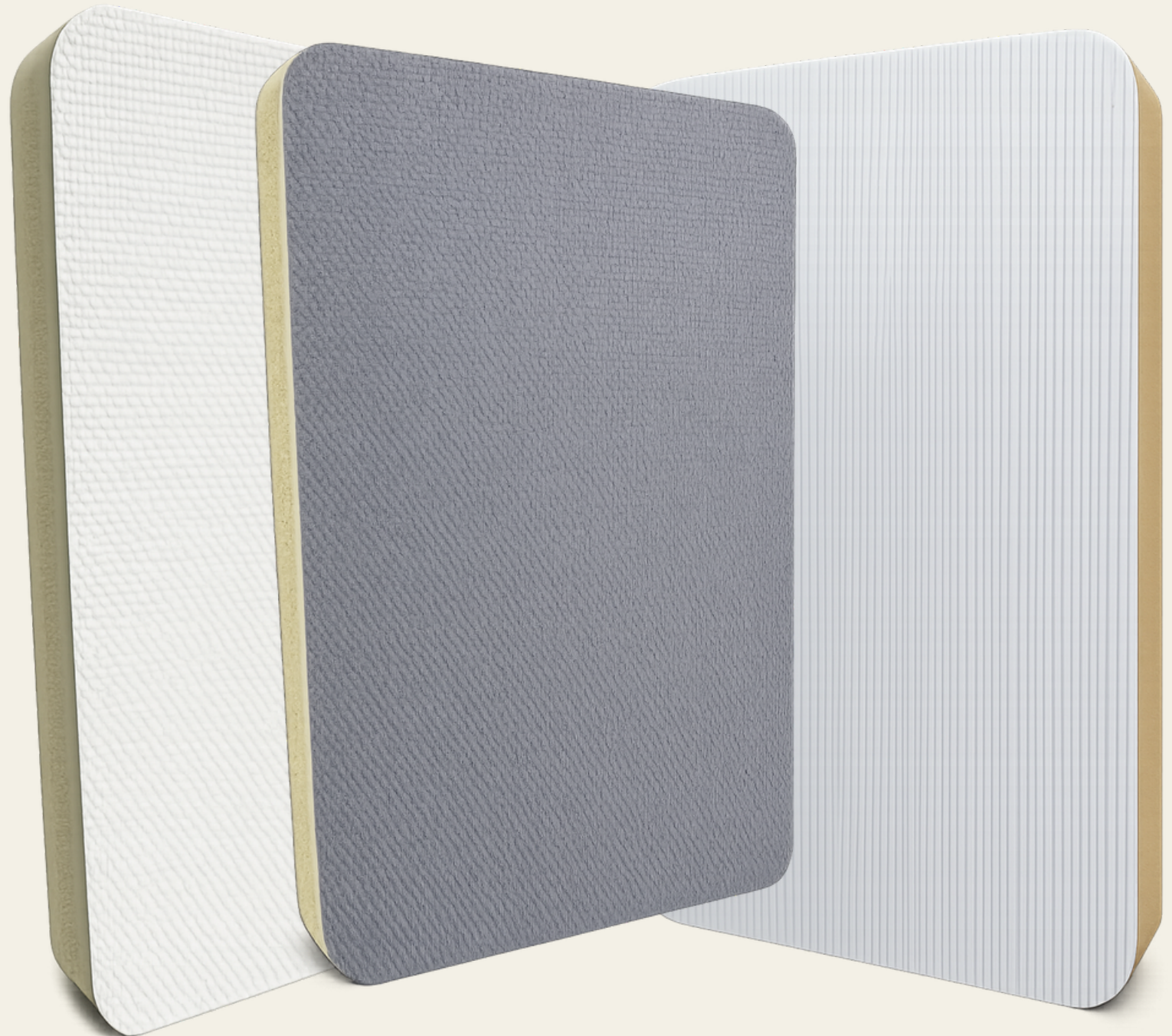


Specifications

Sheet Size: 9 x 4 ft

Sheet Thickness: 18 mm

TEXTURED MATTE FINISH



Specifications

Sheet Size: 9 x 4 ft

Sheet Thickness: 18 mm

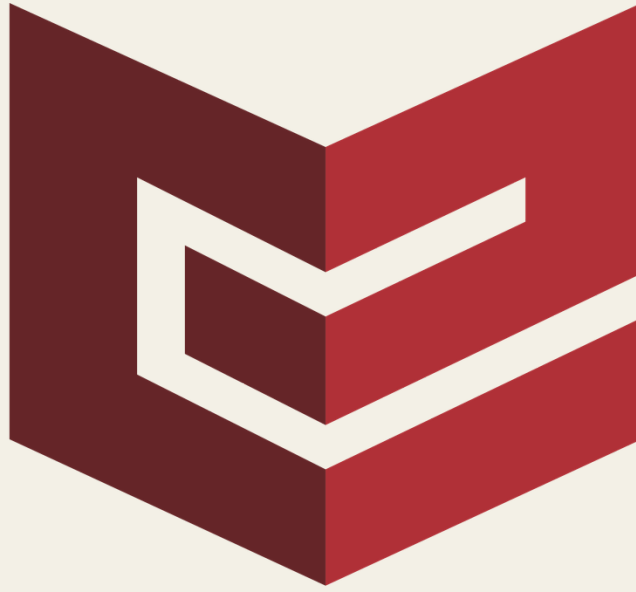
WOOD FINISH



Specifications

Sheet Size: 9 x 4 ft

Sheet Thickness: 18 mm



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WPC DOORS & ACCESSORIES

175 CCA, Sector C, DHA Phase 6, Lahore

Plaza 03, Ground Floor, MB Commercial W-5, Sector A,
DHA PHASE-II, Islamabad