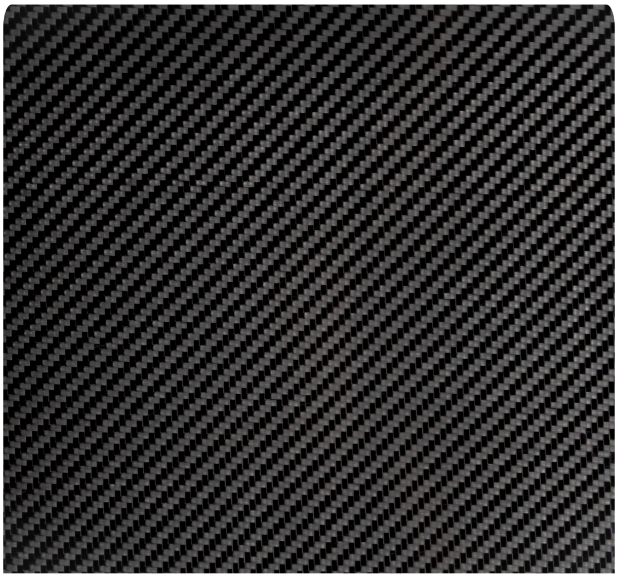
CARBON

New Product Launch 2026

Where technology becomes design.

CARBON is a premium furniture board based on MDF and finished with genuine carbon fiber fabric embedded in resin, protected by an ultra-thin 0.4 mm transparent PET laminate.
This is not a carbon-fiber imitation. It is the **real material,** transformed into a distinctive furniture surface.
The authentic weave of carbon fiber, combined with a deep gloss finish and high-contrast appearance, creates a surface with exceptional depth and visual impact. As the light changes, so does the appearance of the weave, revealing its three-dimensional character.



Genuine carbon fiber. Nothing imitated

The authentic carbon fiber fabric becomes an integral part of the surface, bringing its unmistakable weave, texture and technical character directly into the design.
A thin, transparent PET laminate protects the carbon fiber surface while keeping its distinctive weave fully visible.
The result is a clean, glossy finish with impressive depth.

Base Board Thickness:	**17 mm**
Dimensions:	**2800 x 1300mm**
Base:	**MDF**

Deep gloss finish
High contrast. High impact.

Resistant surface
Built for everyday performance.

Designed to stand out
Made for interiors where ordinary surfaces simply won't do.

Key Performance Factors:

- The high-gloss surface enhances the structure of the carbon fiber, creating a rich, multi-dimensional appearance. CARBON catches the light and attention.
- CARBON combines distinctive aesthetics with practical durability. Its protective surface offers high resistance to scratches, impact and chemical agents, making it suitable for demanding interior applications.
- Use it for furniture fronts, decorative panels, built-ins, premium furniture, architectural details, display units and feature elements.
- Its high-tech character makes it a natural choice for spaces inspired by automotive design, motorsport, technology and contemporary architecture from private interiors to showrooms, automotive spaces, hospitality and premium commercial environments.