A TANGIBLE COMMITMENT

We use timber from sustainable sources and responsibly managed reforestation to respect nature. We recover production offcuts and use eco-friendly, water-based finishes, reducing waste and encouraging the reuse of resources.

We believe in a true balance between technological innovation and environmental responsibility.
Because building well means building better.





In the heart of Piedmont, where tradition meets technology, DMR 1902 develops solutions that respect natural cycles and enhance contemporary architecture.

Sustainability is an ongoing journey of research, awareness and improvement.

WATCH THE VIDEO
and discover who we are

A COMPANY OF dewol INDUSTRIES

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Art Direction: playthinkcreative.it

Sustainable **philosophy**



THINK CIRCULAR

At DMR 1902, sustainability is a guiding principle of design. Every choice, from raw materials to production processes, begins with respect for natural cycles

and the integrity of materials. We create windows and doors that connect with their surroundings, reducing environmental impact and enhancing architecture.



dmr 1902

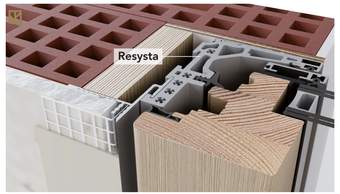
THE INNOVATIVE HYBRID SYSTEM

FLUSH-FIT WINDOW SOLUTIONS

DMR 1902 windows are available flush with the wall, thanks to an innovative concealed frame. The result is a seamless, discreet feature that blends with the interior. For the first time, a window becomes a true design element as well as a technical component.



THE INNOVATIVE HYBRID SYSTEM



A NEW MATERIAL FOR THE CIRCULAR ECONOMY

Developed through DMR 1902 research, the Resysta frame uses an innovative material made with recycled rice husks. Weather-resistant, it offers the look and performance of natural wood. A new frontier in sustainable materials.



HYBRID SYSTEM BENEFITS

Dedicated accessories
Hybrid offers dedicated frame accessories for flush-to-wall installations.

Flexibility
A system that adapts to every profile across the various ranges.

Distinctive design
Integrates with the walls for a pleasing sense of continuity.

Removable frame
A unique flush-to-wall design: the frame can be removed even after building work is complete.

20% more glazed area
Hybrid is the sash-and-frame system with the smallest footprint on the market.

Concealed frame
Designed for flush-to-wall installations.

Innovative aesthetics
Ideal for reveal-mounted windows.

Thermal and acoustic performance
The frame is engineered to deliver high performance.

dmr 1902

BAMBOO

NATURAL STRENGTH IN ARCHITECTURE

Bamboo is one of nature's most remarkable resources. It grows rapidly, regenerates without artificial replanting and absorbs large amounts of CO2 throughout its life cycle. A living material that brings together ethics, aesthetics and performance.



BAMBOO

LAMINATED BAMBOO
Bamboo's naturally strong fibres, combined with its fine laminated structure, create a stable, lightweight material with lasting durability.

CARBON NEUTRAL
Its capacity to store large amounts of carbon helps reduce CO2 emissions, while delivering a lightweight material with naturally high performance.

MECHANICAL STRENGTH
The fine laminated structure gives bamboo excellent strength and stability, creating durable windows and doors that are light and easy to handle.

