

MOLDED PLYWOOD SEATS

Based in the French village of Bouillé-Courdault, Cardineau plant manufactures high-end 2D or 3D molded plywood components for the seating industry.

Equipped with 14 industrial presses combining 2 technologies (High Frequency and Electrical), in order to face all types of pressing works, and 3 CNC 5 pins machines, Cardineau is able to produce and deliver small and large volumes of high-end products.

Pieces:

- Curved plywood backrests, seats and legs
- Wood-raw or to be garnished
- Big sizes, up to 3 x 1.20 m, are possible, «U» shapes, «S» shapes

ADVANTAGES

Composition and origin

- PEFC certified European wood.
- Faces quality is defined according to your own specifications.
 - Our varnish is solvent-free.

Complex machining capability

- Customized premium design : our digital tooling enables a wide variety of complex machining.

A huge choice of molds

- An extensive data-shape library is available, to save time and money.
- Thanks to high-frequency molding technique, Cardineau technical teams are able to design and manufacture tailor-made products according to your specific requirements, while guaranteeing the highest quality.

Possibility of laser-marking

- Cardineau offers you a laser wood marking service to allow you even more creative freedom.

Trusted quality

All finishing touches are hand-made, continuing woodcraft tradition for optimal rendering.

A wide choice of wood species

- We are at your very disposal to help you to find the appropriate wood specie you need according to your aesthetic, mechanical and budgetary criteria.
- Cherrywood, oak, ebony, mahogany, elm, ash, walnut, birch, maple, pine among others, but also any other matter compatible with post-forming in mold.

A flexible and responsive SME

- Small, medium or large series workpieces.
- A human scale company to better meet your needs by providing our customers with Cardineau technical expertise.
- Tech support: from design office to plans conception.

