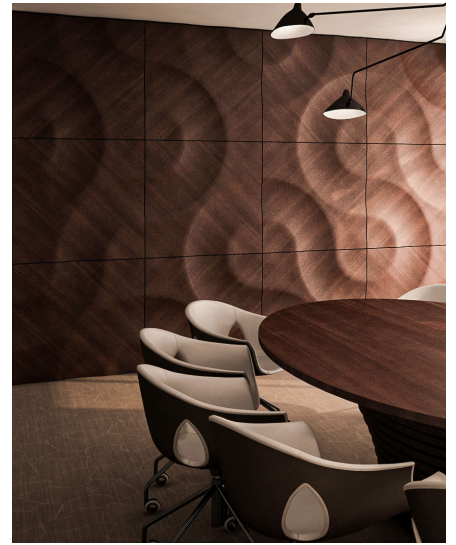
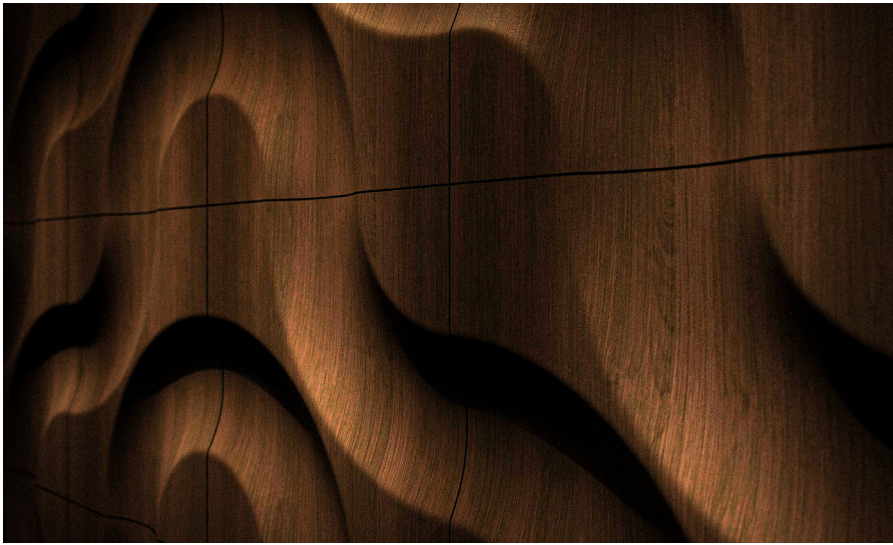




3D-FEATURES

PRODUCT SPECIFICATION

3D-Features are engineered, sculptural wood elements for walls and ceilings. Carefully selected, high-quality veneers of the same wood species are formed using advanced 3D-Veneer Technology, creating defined three-dimensional surfaces with a consistent appearance.

3D-Features are delivered as a coordinated interior system with clear documentation and engineered tolerances, supporting efficient planning and predictable installation. The engineered construction reduces weight and supports precise alignment across larger applications.

The modular elements can be rotated and installed in different orientations. When combined, the individual pieces create varying patterns and light reflections. This modular approach allows wall or ceiling compositions to be configured from a single design module.

The three-dimensional surface captures the optical depth and light reflection characteristic of natural wood grain. Slight natural variations in color and texture underline the authentic character of real wood, making every project truly unique.

Manufactured in Germany, 3D-Features combine natural warmth with engineered precision and efficient material use.

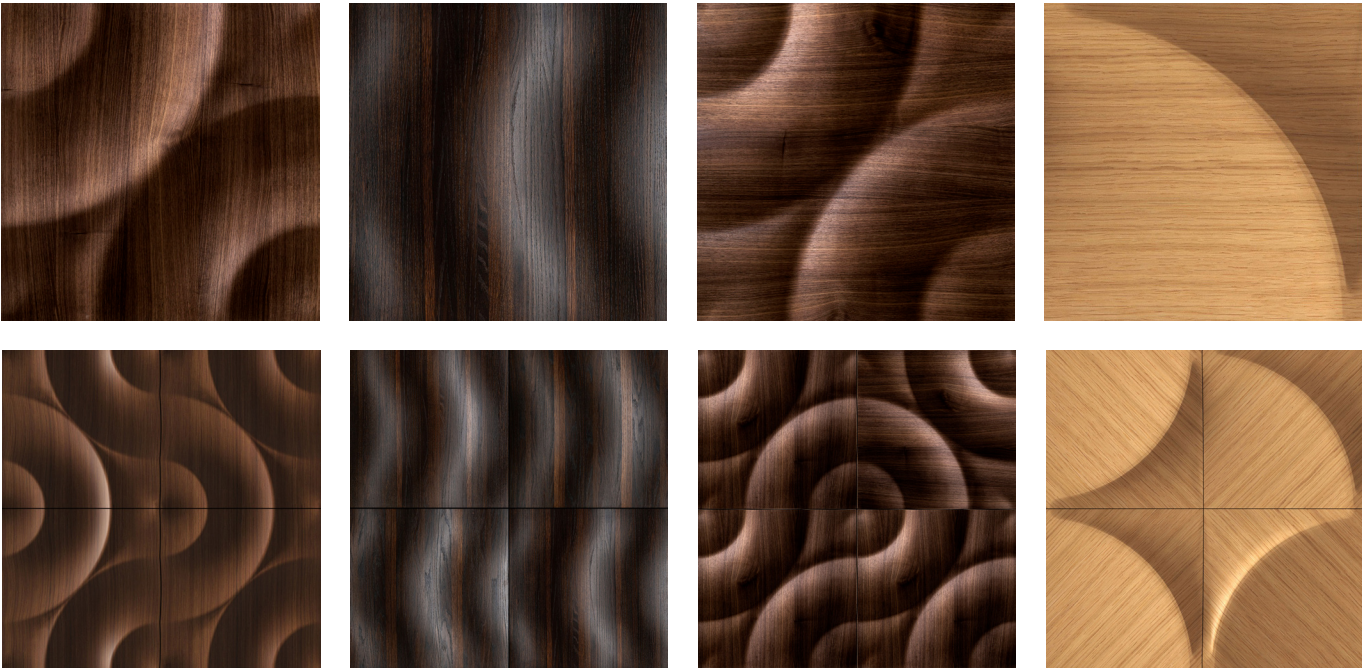
Made from **FSC®-controlled wood**, 3D-Features are available in several true species and fixed dimensions.



PRODUCT DATA & DIMENSIONS

MATERIAL	3D Veneer, MDF	
LENGHT	600 mm	(23-5/8")
WIDTH	600 mm	(23-5/8")
DEPTH	70 mm	(2-3/4")
WEIGHT	9-13 LBS (Dimensions and weight very by design)	
FIRE RATING	ASTM E84 Class III or C	

AVAILABLE DESIGNS



Hercules

Maui

Magma

Luna

AVAILABLE WOOD SPECIES

STANDARD



Linea American
Walnut

Linea American
White Oak

PREMIUM



Vinterio
American Walnut



The mark of
responsible forestry

*Please contact Danzer for additional inquiries.

