

Real wood. Reshaped.

3D-Veneer

Product
Specification

Hardwood, but shaped to your needs

3D-Veneer is a three-dimensionally formable real wood veneer. It follows organic and complex curves where conventional veneer reaches its forming limit, while the veneer figure of the deck layer is fully preserved.

3D-Veneer is available in two versions:

3D-Veneer Classic is designed for face layers. Sliced veneer is laminated onto technical poplar veneer and is available in Beech, American Walnut, American White Oak, European Oak, European Ash, Danzer Vinterio and Danzer Linea. Other species are available on request.

3D-Veneer Basic is a visually simpler, dimensionally stable version made from European Beech. It is used primarily for the inner layers of molded plywood and upholstered shells and is very well suitable as a face layer. It also allows direct, foam-free covering with fabric or leather.

3D-Veneer is used for molded plywood parts in interiors, such as chair shells and furniture fronts, and for coating substrates like MDF, plastic or metal. It is processed with standard woodworking methods (e.g. sawing, milling, sanding, drilling).

Manufactured in Germany, 3D-Veneer combines the natural character of real wood with the freedom to shape it. Cradle-to-gate Environmental Product Declarations (EPD) are available on request.

PRODUCT DATA AND DIMENSIONS

3D-VENEER CLASSIC

LENGHT	1230 mm
WIDTH	970 mm
THICKNESS	1.15 mm +/- 0.05 mm
WOOD MOISTURE	u: 8-12%

3D-VENEER BASIC

LENGHT	1230 mm
WIDTH	1050 mm
THICKNESS	1.2 mm or 2.0 mm +/- 0.05 mm

AVAILABLE WOOD SPECIES (NATURAL VENEER)



AVAILABLE WOOD SPECIES (LINEA)



AVAILABLE WOOD SPECIES (VINTERIO)

CLASSIC



SUPERIOR



Important note:

Our advice is given to the best of our knowledge but is provided as non-binding guidance only and does not release you from testing the products we supply for their suitability for the intended processes and purposes. The values stated are guideline values. Processing takes place outside our control and is therefore solely your responsibility. We warrant the proper quality of our products in accordance with our General Terms and Conditions of Sale and Delivery. As this is a natural material, variations may occur.

The current version of our General Terms and Conditions is available on our website:
www.danzer.com.

