

FREEFORM

PRODUCT SPECIFICATION

Based on a proprietary industrial process, **Freeform** allows for integration of metal inlays into wood veneers – previously limited to handcrafted work or simple linear forms.

Danzer Freeform gives unprecedented freedom of design, from decorative patterns to typographic details and even logos, produced with precision, speed and cost efficiency.

The inlays, available in aluminum, copper or brass, are seamlessly integrated while preserving the natural veneer structure. The result is a distinctive surface that combines the warmth of wood with the cool touch of solid metal, creating striking contrasts and new design possibilities for interiors, furniture, and branded applications.

Each Freeform project is customer-specific and produced to order, compatible with most veneers.

Sheets are provided with sanded surface (P180, up to P320 on request) and fleece backing (GP 186 + P90).

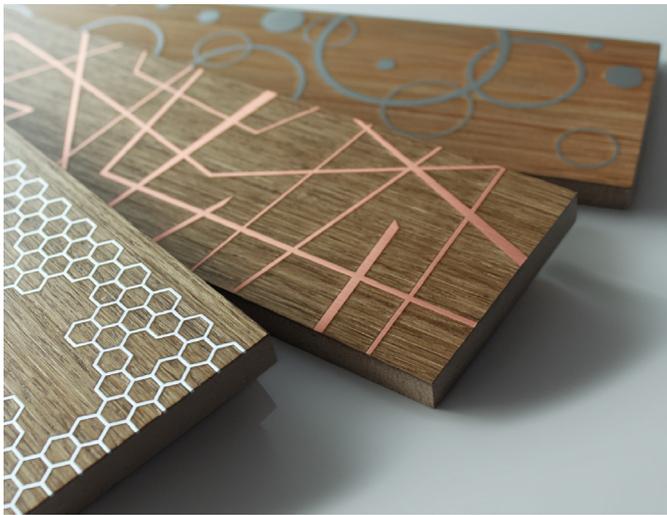


STANDARD DIMENSIONS

MAX. LENGTH	1,500 mm	(5.9')
MAX. WIDTH	480 mm	(1.9')
THICKNESS	0,5 mm (+/- 0,05 mm)	(0.019")

AVAILABLE SPECIES

All popular natural and engineered veneers possible.



AVAILABLE INLAYS



Solid aluminum



Copper



Brass

PROCESSING INFORMATION

All Freeform products can be milled, stained and lacquered like any veneer of the respective species. They are designed for laminating or back injection applications. For best results, gently sand the surface directly before lacquering to prevent metal corrosion. Use a wiping stain to maintain the metallic shine.

