

# 3D-VENEERS



**DANZER**

INNOVATIVE  
VALUE-ADD  
INDUSTRIAL  
AFFORDABLE



In the past, bending and forming wood veneers had been possible only within very narrow limits. The research of Reholz, a young innovative German company, bought by Danzer in 2008, started a new era for wood design.

### **DANZER 3D-VENEERS**

allow to design – and industrially produce – wooden organic shapes, light weight structures, form following coatings etc.



GUBI chair of GUBI A/S  
Design: KOMPLOT Design

## PRODUCT INFORMATION

### Type of Veneers

- Straight veneers: most species
- Technical veneers: Danzer Vinterio and Danzer Linea, reconstituted veneers

## PROCESSING INFORMATION

3D-Veneers can be glued, sanded and milled like any other veneer. We provide easy to follow guidelines for successfully lacquering 3D-Veneer surfaces. Our team of experts will support you in all phases of your project: from discussing the initial design idea to prototyping, optimizing, tooling and the reliable use and delivery of 3D-Veneers.

### Contact:

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danzer.com



**DANZER**

Hardwood Excellence.