



twinbru
SERVICES



Order form
Custom 3D Models

Order form

Custom 3D models

Instructions

1. Fill in your product name.
2. Indicate the intended final use of the model.
3. Select rendering resolution (if required).
4. Fill in SKU list for rendering (if required).
5. Compile reference material and measurements of the product according to the guidelines on the next page.
6. Send selected orders and reference materials to orders@twinbru.com.

Model name

Please indicate the name or product code of the model to be created.

Intended use

What environment is the model intended for?

Print marketing

Architectural visualisation

e-commerce

Gaming and film application

Live rendering (Web3D / AR / VR / Mobile app)

Realism

Photorealistic - the model will be created to reflect a product in real life as close as possible. This means the inclusion of some imperfections such as fabric creases, slight waving in the piping, etc.

Idealized - product is created to be the most perfect version of itself, with minimal creasing, arrow-straight stitching and piping, etc.

Rendering

If rendering is required, please select the preferred resolution and viewpoint(s).

No rendering

1920x1080px resolution (FullHD)

3840x2160px resolution (4K)



Comments

Reference materials

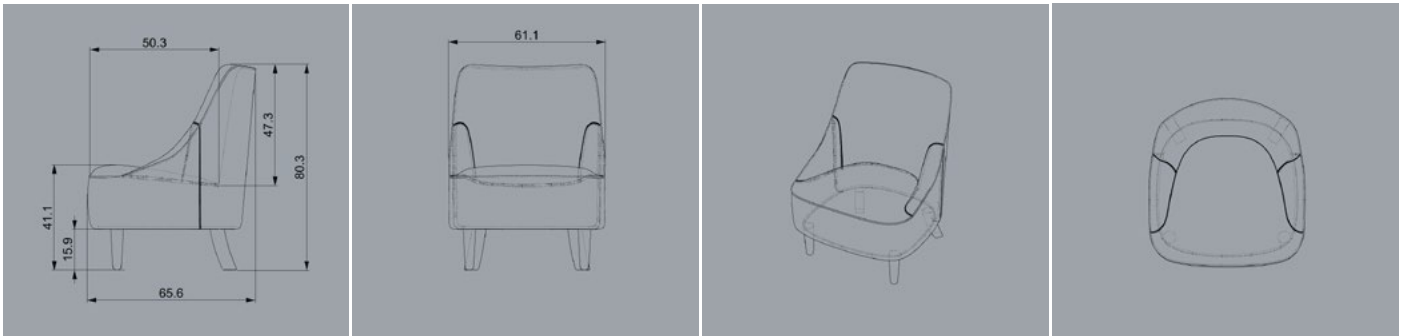
To achieve an accurate result please provide the following references

- ✓ Accurate and relevant measurements
- ✓ If you only have technical or schematic drawings available, please include an additional visual styling reference (image or moodboard) of the intended look and feel.
- ✓ If there are additional descriptions about the model, please provide these in English.
- ✓ A list of materials other than fabrics (can include but is not limited to):
 - Leg materials
 - Buttons
 - Nails & screws
 - Stitching
 - Labels, plaques, logos
 - Attachments (table, headrest mounts, handles, levers)

Reference materials - best practice

Below is an example of a clear and complete model brief:

- Clear dimensional drawings and measurements



- Photographs from the most important angles (front, left, back, perspective)



Detail shots of items like stitching, legs, additional angles to clarify the object shape.

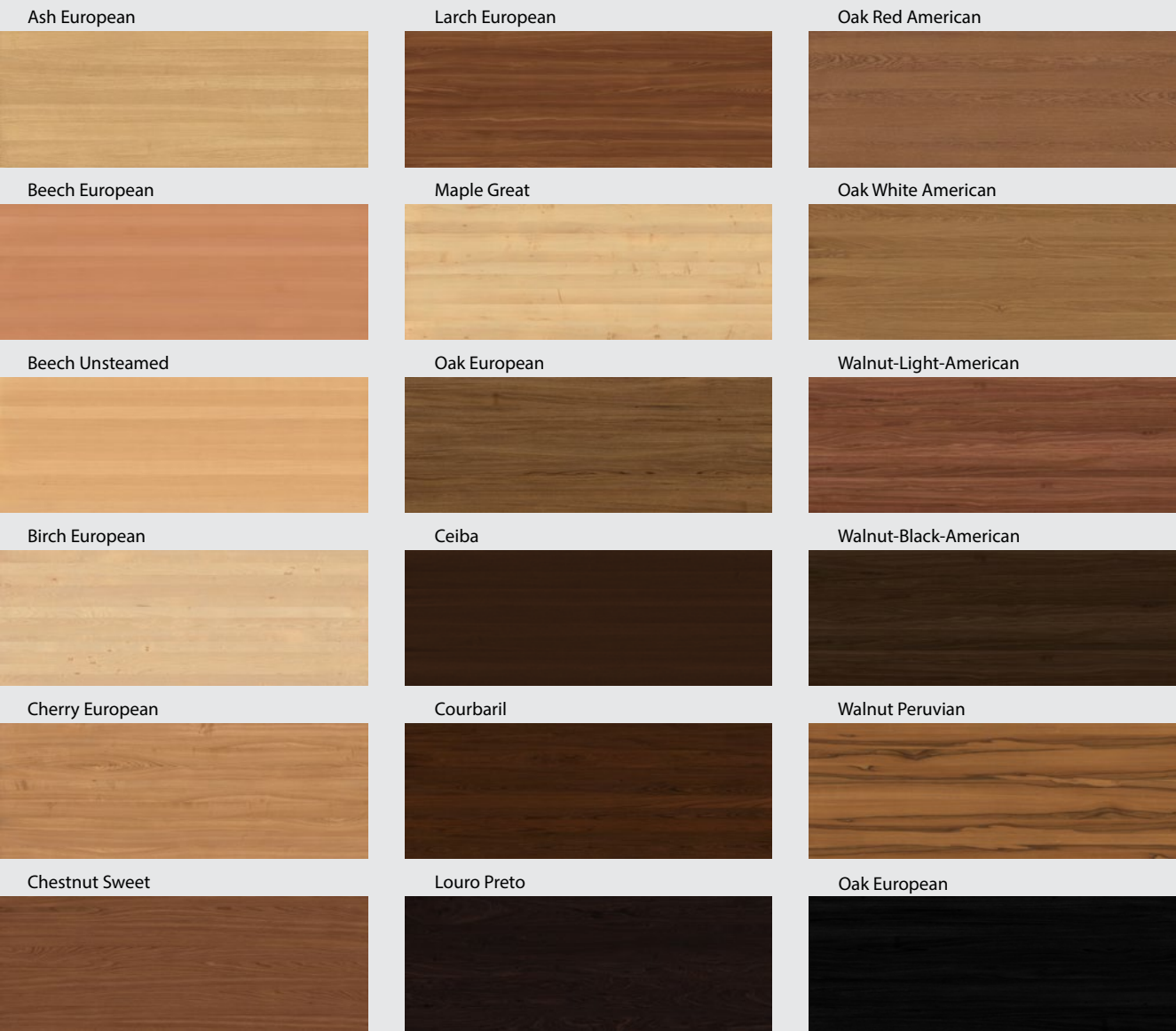


Additional non-fabric materials

Vray materials



Wood materials



Fabric SKU List

Design	Colour Numbers (for full collection, indicate "all")
1	
2	
3	
4	
5	
6	
7	
8	
9	
Comments	

