



## 3D STOOL - WOOD BASE

### COLLECTION GUBI

#### DESCRIPTION

The GUBI 3D Stool, designed by Komplot Design, was the first furniture design to be based on the innovative technique of moulding three-dimensional veneer. The 3D design gives the stool a comfortable seat and a sense of lightness - with all edges pointing away from the user. With the wide range of seating shells in veneer and in HiRek and numerous bases, the GUBI 3D stool allows a unique and personal expression for both the private home or restaurant. The furniture design has been awarded in several prestigious design awards and is included in the permanent exhibition at the Museum of Modern Art (MoMA) in New York.

#### MATERIALS

Wood, Plastic

#### COLOURS

Black Semi Matt

#### FINISHES

American Walnut Matt Lacquered, Black Stained Beech Semi Matt Lacquered, Oak Semi Matt Lacquered

#### DIMENSIONS

##### SIZE 1

Width: 16.93" (43cm)

Depth: 16.93" (43cm)

Height: 31.10" (79cm)

Seat Height: 25.98" (66cm)

##### SIZE 2

Width: 18.11" (46cm)

Depth: 16.93" (43cm)

Height: 35.04" (89cm)

Seat Height: 29.92" (76cm)

#### CUSTOMIZABLE

This product is customizable. Please [contact us](#) to find out more about this product.

