

GUBI 2D 65 STOOL //

GUBI CHAIR COLLECTION

Designed by Komplot Design

PRODUCT



//Oak / Wood base

COLOURS



// Black Beech / Center base



// Walnut / Sled base

Item no.:
+ style code

DESCRIPTION

The GUBI 2D Chair Collection is a chair series where the shell is in moulded veneer. The shell is 5 mm thick. The shell can be delivered with front upholstery. The 65 Stool base is available in 3 different variations as specified below. The GUBI 2D Chair series includes Chair, Bar 65 Stool and Bar 75 Stool in 4 different base configurations.

VERSION - FRONT UPHOLSTERED - BASES

Wood Base // Oak, Black Beech and Walnut
Center Base // Chrome, Black RAL 9005 Gloss 5
Sled Base // Chrome - Black RAL 9005 Gloss 5
Bar Swivel // Chrome

FACTS

MEASUREMENT - L X W X H MM

Sitting height: 650 mm
Height: 685 mm
Width: 460 mm
Depth: 430 mm
Seat width: 410 mm
Seat depth: 410 mm
Footrest: 210 mm
Shell thickness: 5 mm

WEIGHT ITEM

5,7 kg

PACKAGING TYPE

Cardboard box

WEIGHT PACKAGING - MATERIAL TYPE

- Delivery note: 5 g
- Cardboard box, FEFCO quality EB85BB: 2192 g
- Cardboard extra bottom: 408 g
- Polybag PE: 200 g
- LD-EPE foam protector: 100 g
- Strapping: 10 g

WEIGHT PACKAGING - TOTAL

10kg

NUMBER OF PARCELS

1 pcs.

* - Defective frame and shells can be replaced.

CHAIR VERSION

Order item - look for part number in the pricelist.
The series consists of the following:

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ACCESSORIES

FELT GLIDERS FOR HARD FLOOR AVAILABLE ON REQUEST.
FELT GLIDERS SEMI TRANSPARENT WHITE - ORDER ITEM NO.: xx
FELT GLIDERS BLACK - ORDER ITEM NO.: xx

CLEANING AND MAINTENANCE

For dusting and light cleaning of frame use a soft, dry cloth.
For further cleaning, use a soft cloth that is firmly wrung in clean water for gently wiping the surface, and then immediately use a dry cloth to wipe the surface again.
If more thorough cleaning is necessary, use a mild detergent or washing-up liquid dissolved in water on a firmly wrung cloth. Afterwards, repeat the process with clean water as described above.
Polish with a soft cloth after wiping.
Do not use materials for maintenance that:

- Contain abrasive agents.
- Are basic, acidiferous or organic.

For the best maintenance of the product, protect it against sunlight and heat, and try to keep it away from moisture, grease and other dirt.
Furthermore, protect the surfaces against sharp objects and other that might scratch.

ENVIRONMENT

TESTS

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CERTIFICATION AND LABELS

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