

# TUR ARMCHAIR

Technical Data Sheet





## TUR ARMCHAIR

Designer: Z Design Team

A stylish guest chair with arm support and comfortable seating. Moreover, it is ideal for narrow waiting areas.

### DESCRIPTIONS

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#### METAL STRUCTURE

The legs are made of metal profile material with a wall thickness of 1.5 mm in dimensions of 20x20mm. 90 micron thick (textured) rough electrostatic powder oven paint is used on the metal foot surface. Internal fitting plastic glides made of plastic material are used on the feet.

#### FRAME

The back part is manufactured from polyurethane pouring sponge with a density of 55 kg/m<sup>3</sup> formed in special molds. There is 8mm Raw MDF in the polyurethane inner structure.

The seat body is made of polyurethane pouring sponge with a density of 65 kg/m<sup>3</sup> formed in special molds in one piece. In the polyurethane inner skeleton; A metal profile with a wall thickness of 1.5 mm in the dimensions of 15x15 mm and 30x15 mm and a metal sheet in the dimensions of 50x5 mm are used. Polyurethane parts are upholstered with leather or fabric.

#### ACCESSORY

In the part of the product that is in contact with the ground, 20x20 mm sized inner fitting glides made of hard polypropylene plastic material are used.

#### AREA OF USE

Tur Armchair is designed for offices, hospitals, schools and new workspaces.

#### DESIGNER / COLLECTION

Tur Armchair was designed by Z Design Team. It was designed for 2022/2023 collection.

#### MATERIAL LIBRARY

You can access the wood, metal, fabric and artificial leather library with the following QR code.



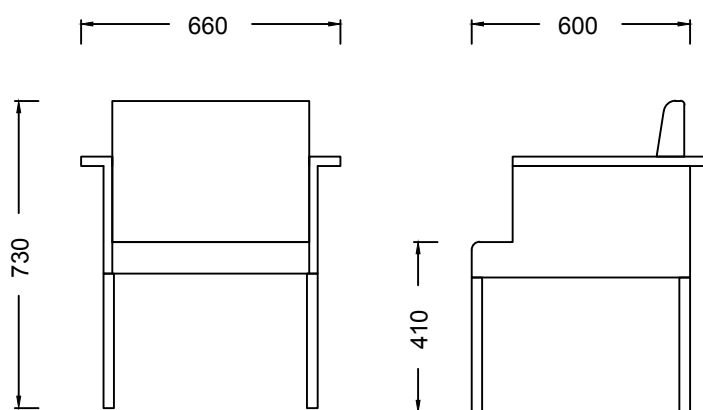
*Material Library*



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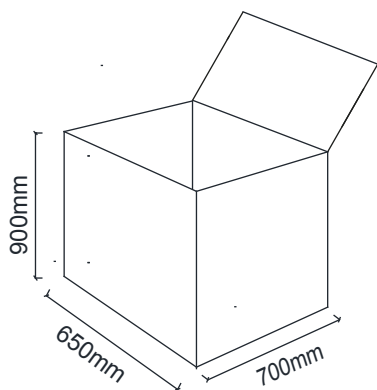
### MEASUREMENTS

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BRK2650 - TUR ARMCHAIR

### Parcel Measurements



Unit of measurement is millimeters.