

# LETT CHAIR

Technical Data Sheet





## LETT CHAIR

Designer: Z Design Team

With its minimalist lines, Lett adds elegance to any environment and, with its ergonomic design, offers maximum comfort even for long periods of sitting.

### DESCRIPTION

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#### METAL LEGS

Made from 17 mm diameter, 2 mm thick DKP pipe, shaped with special CNC bending. Electrostatic powder-coated for durability.

#### BODY AND SEAT

The body is made from a monoblock plastic structure, produced using the plastic injection molding technique. A plastic cover produced by the same plastic injection method is used for a cleaner and more aesthetic appearance at the connection between the metal legs and the body. To increase comfort, the seat is cushioned with 1 cm thick 28 DNS foam. The upholstery is fabric-covered.

#### ACCESSORIES

Foot Cap: A pipe insert foot cap is used for the 17 mm diameter tube.

#### USAGE AREA

The Lett Chair is designed for indoor environments such as offices, work areas, and meeting rooms.

#### DESIGNER / COLLECTION

The Lett Chair was designed by Z Design Team for the 2024/2025 collection.

#### MATERIAL CATALOG

Zivella's material catalog, including wood, metal, fabric, and synthetic leather, can be accessed via the QR code below.



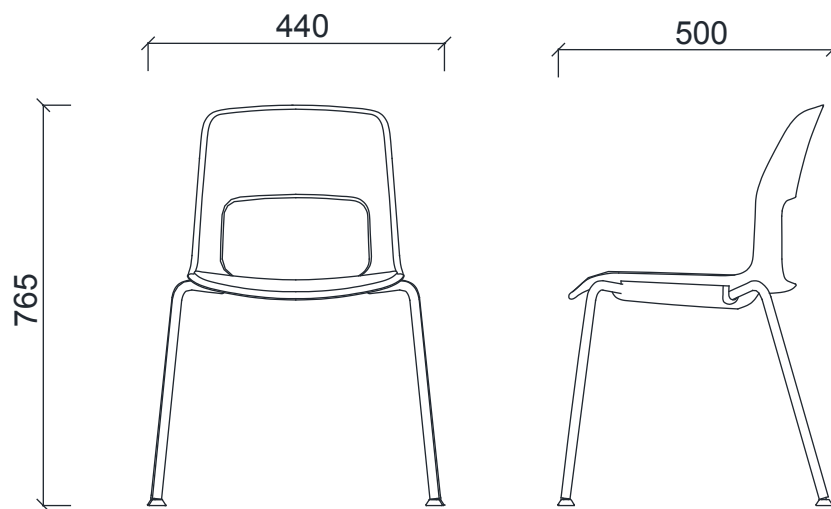
*Material Catalog*





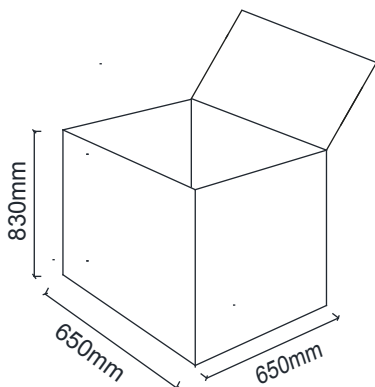
## LETT CHAIR

### DIMENSIONS



BRK59010 - LETT CHAIR

### Box Dimensions:



Unit of measurement: Millimeters