

LUNA WORK CHAIR

Technical Data Sheet





LUNA WORK CHAIR

Designer: Z Design Team

The Luna product family provides efficiency in modern workspaces with its linear lines and minimalist form.

DESCRIPTION

STAR BASE

The star base is a 5-point base made of impact- and scratch-resistant hard plastic.

MECHANISM

The multi-system mechanism is controlled by a wired remote. The left button controls the seat slide, while the right button controls the locking and seat height (up and down).

Gas Lift: Imported gas lift with a conical coupling system that can be fixed at the desired seat height, class 3.

SEAT-BACK

The seat is made from molded plywood with foam cushioning, covered in fabric or leather. The seat cover is a molded plastic cover made through plastic injection molding, placed beneath the seat.

The backrest is made using plastic injection molding with a plastic frame, covered with mesh fabric. The lumbar support is made from PP material, designed to provide ergonomic support.

ARMREST

The armrest is adjustable in height via a button, capable of moving forward-backward and side-to-side; the armrest area is made from polyurethane pads, crafted from impact-resistant and scratch-resistant polypropylene plastic.

ACCESSORY

Casters: 60x25mm diameter wheels made of hard plastic with a segment system, swivel in all directions.

USAGE AREA

The Luna Work Chair is designed for workspaces such as offices and executive rooms.

DESIGNER / COLLECTION

The Luna product group was designed by Z Design Team for the 2023/2024 collection.

MATERIAL CATALOG

Zivella's material library for wood, metal, fabric, and synthetic leather can be accessed via the following QR code.



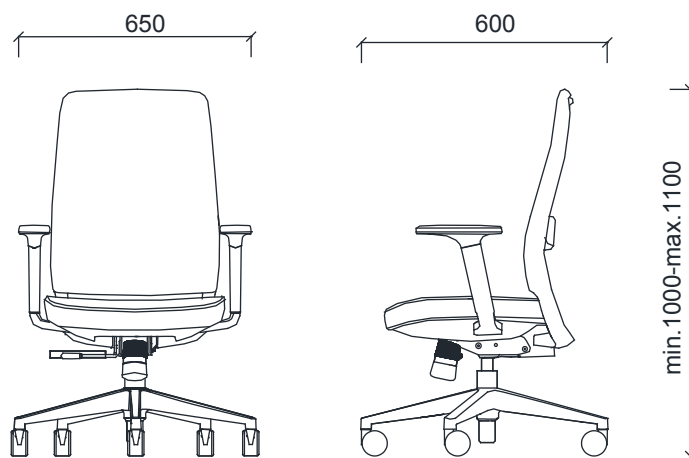
Material Catalog





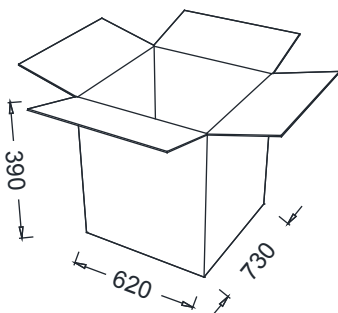
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DIMENSIONS



BRK54110 - LUNA WORK CHAIR

Box Dimensions



Unit of measurement is millimeters.