

WIND

Technical Data Sheet





WIND SOFA

Designer: Z Design Team

With its modern design and comfortable seating, the Wind Sofa meets the aesthetic and comfort needs of your office space.

DESCRIPTION

METAL STRUCTURE

The metal legs are made from 20x20 mm, 1.5 mm thick DKP profile. The surface of the metal legs is coated with 90-micron thick electrostatic powder coating with a textured finish.

WOOD STRUCTURE

The wooden frame of the product uses third-class kiln-dried beech wood and 18 mm thick particleboard.

UPHOLSTERY

Seat: The seat cushion uses 35 kg/m³ density, 14 cm thick feather foam.

Backrest: The backrest uses 25 kg/m³ density, 30 cm thick feather foam. It is upholstered with synthetic leather or fabric.

ARMRESTS

The armrests are upholstered with 10 cm thick HR foam of 35 kg/m³ density. The armrests are covered with synthetic leather or fabric.

ACCESSORIES

Foot Caps: The foot caps are made from hard plastic material and fit into the 20x20 profile of the legs. They prevent direct contact with the floor.

USAGE AREA

The Wind Sofa is designed for use in indoor spaces such as executive offices, waiting areas, and other professional environments.

DESIGNER / COLLECTION

The Wind product group 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.



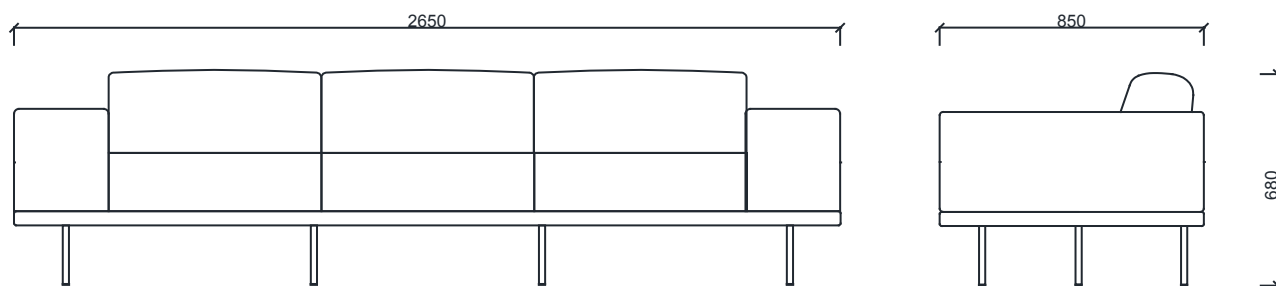
Material Catalog





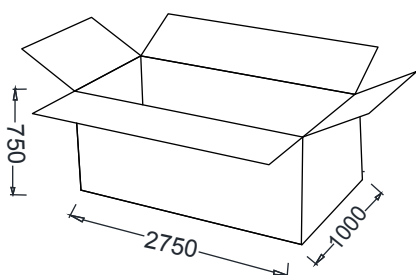
DIMENSIONS

WIND SOFA



BRK1093 - WIND THREE-SEATER

Box Dimensions



Unit of measurement: Millimeters