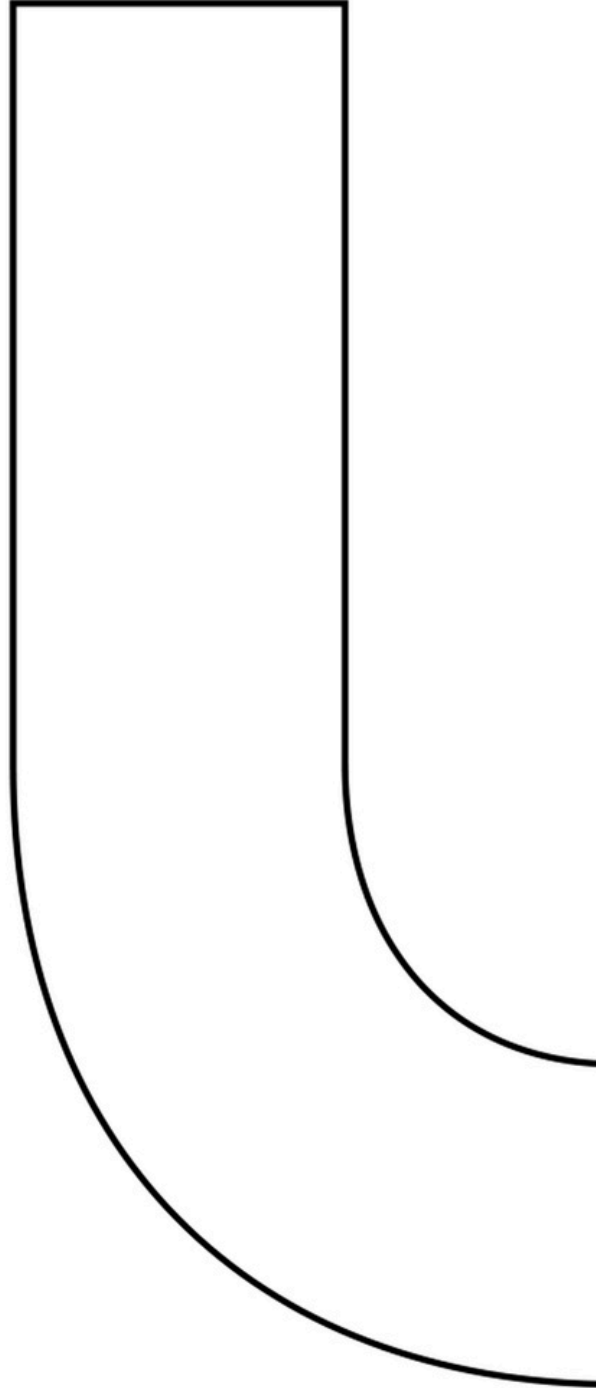


Technical Data Sheet

Tendo Chair



Designed around U

The Tendo chair is engineered to mirror the fluid movements of the human body, turning static sitting into a dynamic experience. It doesn't just support your posture it anticipates your next move. the Tendo chair is the ultimate upgrade for those who refuse to settle for the standard.

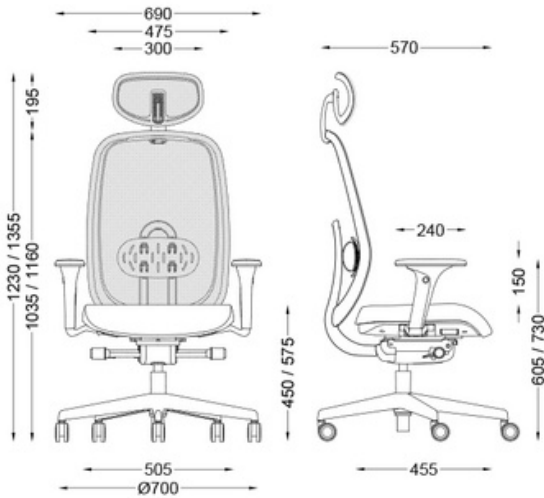
Tendo



ELEVATE YOUR WORKSPACE



DIMENSIONS



- Swivel chair medium high back.
- Synchro Lynx-mechanism
- Mesh backrest assembled
- Sliding seat and lumbar support adjustment.
- 2D T-armrests adjust. in width and height, soft surface.
- Formed seat BOLT
- Plastic Base

FEATURES



Synchronized Movement



Sliding Seat



Height Adjustable Arms



Width Adjustable Pad



Sliding Pad



Height Adjustable Back



Height Adjustment and
Headrest Rotation

MECHANISM FEATURES

Synchro Lynx-Mechanism



- **Synchronized Seat & Backrest Movement**

The seat and backrest move in a coordinated ratio to maintain proper posture and ergonomic support during reclining.

- **Manual Tension Adjustment**

Allows users to fine-tune the reclining resistance according to their body weight and personal comfort preference

- **Multi-Position Recline Lock**

Allows the backrest to be locked in several positions, offering flexibility for both task work and relaxed seating.

- **Smooth & Controlled Reclining Motion**

Engineered for controlled, consistent movement, ensuring comfort and safety during recline

- **High Load Capacity & Durability**

Designed for daily office use with a robust structure suitable for workstations and meeting areas.

- **User-Controlled Ergonomics**

Offers flexibility through manual adjustments, making it ideal for users who prefer customized seating control.

- **Compact & Efficient Design**

Slim mechanism profile allows easy integration into a wide range of task and executive chair designs.

AVAILABLE COLOR VARIANTS



Black



Dove Grey



Russo Red

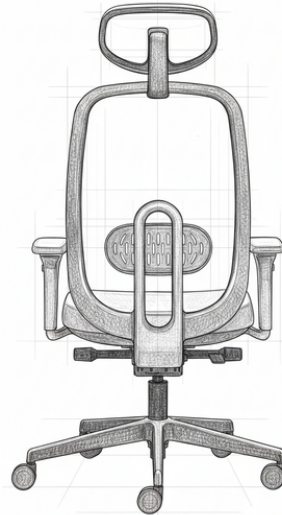


Verde Green



Blue

Mesh colors depend on chosen chair color variant.



VARIANTS



Mesh:



Mesh:



QUALITY STANDARDS

- ISO 9001 : 2015
- ISO 14001 : 2015
- ISO 45001 : 2018
- CSI RPP210127
- CSI RPP210128
- CSI RPP210129
- FSC STD-40-004 V3.1

WARRANTY AND SAFETY

- 5-Year Manufacturing Warranty.
- The warranty does not apply to components, external accessories, or materials supplied by the buyer and applied to the products for the purpose of customizing them.
- The company shall not be held liable if the product is used improperly (standing on it or using it as a ladder or swinging it in a way that could compromise its functioning and the user's safety).
- To lift or move the product, grasp it firmly by the supporting structure. The product must not be subjected to off-center loads: it is designed to be used under normal conditions, resting on its four legs or base.