

TORC



Rockworth



Reflecting smooth ergonomic movement, adaptive support, and intuitive comfort for modern workspaces. Designed with an elegant S-curve backrest and user-friendly controls placed within easy reach, TORC supports natural spinal posture while allowing users to personalize their seating comfort effortlessly throughout the workday.

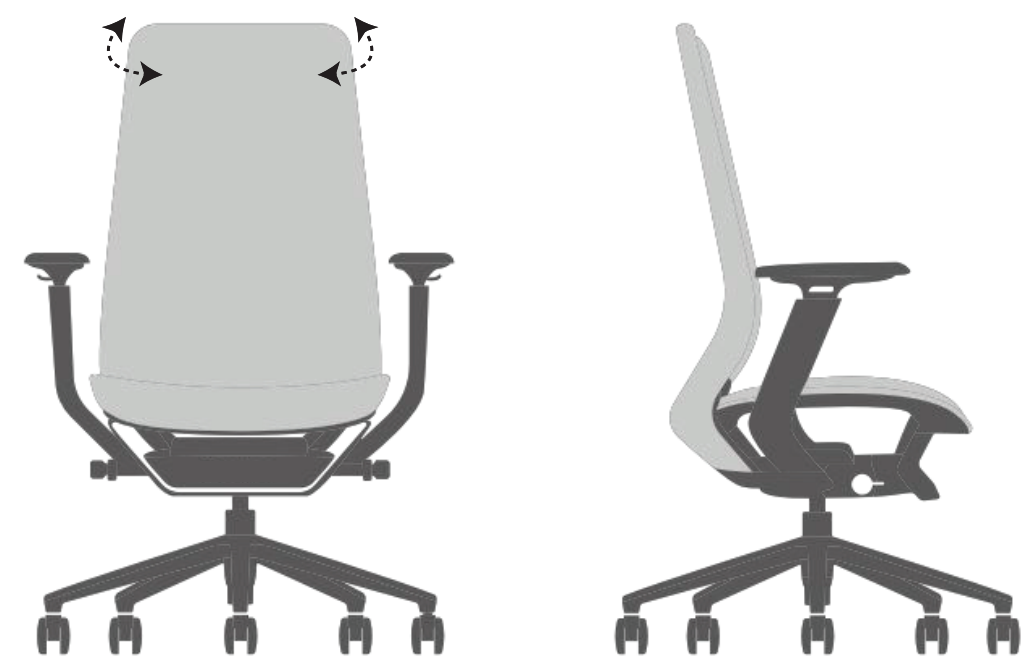
TRACK + CONTROL = TORC

CRAFTED FOR SPACES
WHERE IDEAS*
BECOME POSSIBILITIES



Designed for collaborative environments
where people connect, exchange ideas,
and shape new opportunities together.

INTEGRATED FLEXIBLE BACKREST
WITH STREAMLINED CURVED DESIGN



Design



TORC

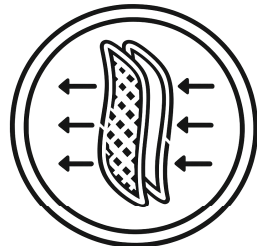
TORC is designed with an elegant S-curve backrest that follows the natural posture of the spine, creating a balanced sense of comfort and modern simplicity. The integrated high-tensile nylon frame provides reliable support while allowing flexible shoulder movement. Upholstered in breathable mesh fabric, TORC offers a light, comfortable, and refined seating experience for contemporary workspaces.



Softened edge design combines MESH FABRIC with a sponge-padded seat to create a smooth ergonomic surface that supports proper blood circulation, while the softened front edge helps reduce thigh pressure and leg numbness during prolonged sitting.



High-Resilience



Highly Breathable

The widened seat design accommodates various body types while allowing smooth and natural posture changes throughout the workday.





FEATURES & FUNCTIONS

BACKREST

An ergonomic S-curve design supports natural spinal posture and flexible shoulder movement, while mesh fabric upholstery enhances breathability and comfort.

POSTURE CONTROL

Height-adjustable with a Class-4 gas lift, BIFMA-compliant, and integrated with rocking-tilt technology and reclining tension control.



ARMREST (4D adjustable PU armrests)

- Height adjustment: up-down 80 mm
- Depth adjustment: forward-backward 40 mm
- Width adjustment: left-right 50 mm
- Pivot adjustment: 15°

RECLINING ADJUSTMENTS

Back recline up to 20° with tilt lock and 15° forward tilt adjustment.

CASTER

360° Swivel & Smooth Mobility: Effortlessly rotate and move around your workspace with the 360-degree swivel feature and smooth-rolling casters.

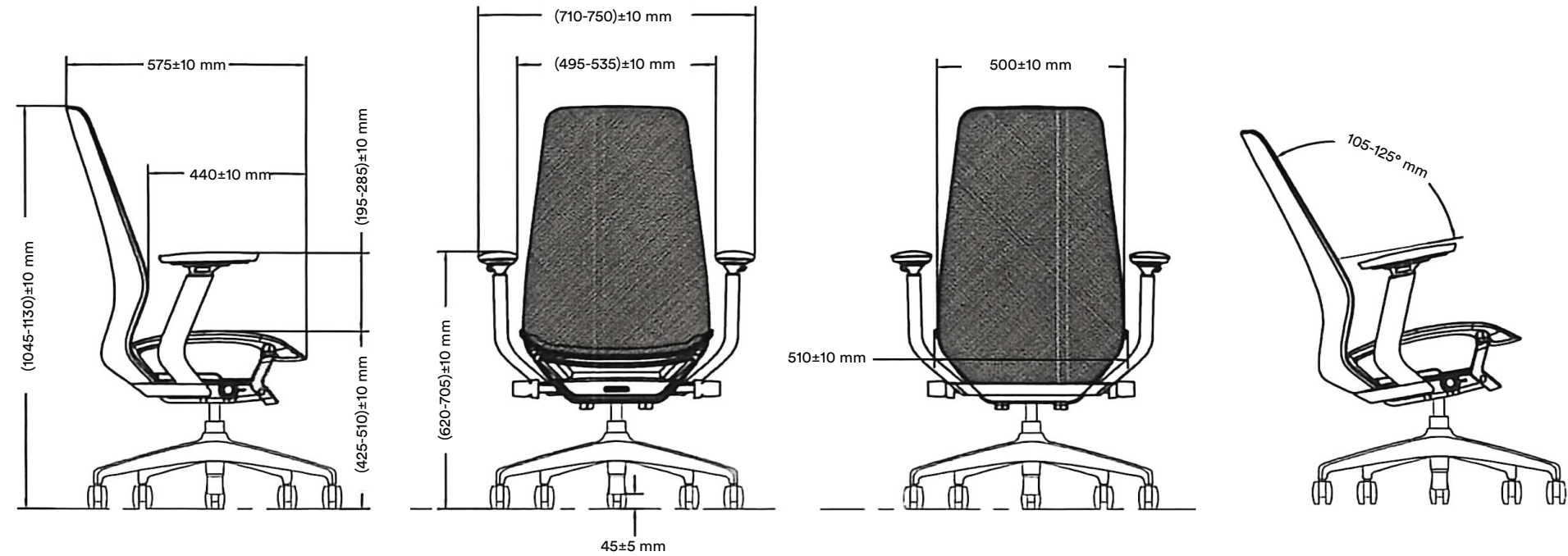
STATEMENT OF LINE



Midback chair

MEASUREMENT

ITEM	DIMENSION (MM)			
	H	D	W	SH
Midback chair	1045-1130	700	750	425-510



PRODUCT SPECIFICATION

Backrest

Structure made of Nylon with an ergonomic S-curve design to support natural spinal posture and flexible shoulder movement. Upholstered in mesh fabric

Seat

Structure made of injection-molded Nylon, with high-density PU foam (Density: 50 kg/m3) at the front edge, and upholstered in mesh fabric

Armrest

4D PU armrest, multi-directional adjustable(up-down 80 mm. / Left-Right: 50 mm,forward-backward 40 mm. / pivot 15 Degree)

Posture Control

Split-Drive wire-control mechanism,Features seat height adjustment,reclining tension control, back reclining (up to 20° with Tilt Lock), and 15° forward tilt. Integrated with Rocking-Tilt Tech for a flexible chassis and seat pan that syncs with body movements

Gas Lift

Heigh adjustable, Class-4 gas lift, BIFMA standard

Base

Aluminum base

Castors

Inner Nylon plastic Outer PU plastic

Net Weight

18 kg.

WARRANTY

10 YEARS

AWARD & CERTIFIED



MATERIALS & FINISHES

FRAME

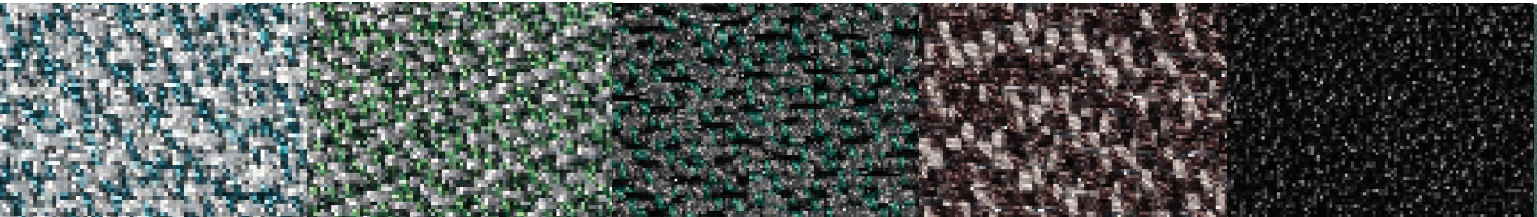


Black

White

UPHOLSTERY

Fully Upholstered Backrest and Seat in Matching Color



Aqua

Sage

Drak green

Brown

Black

SUSTAINABILITY

Rockworth is committed to operating with integrity and responsibility in everything we do. Our value chain reflects our deep dedication to people and the planet, guiding our actions every day. Sustainability is not just a goal—it is embedded in our mindset, shaping the way we design, produce, and deliver solutions that create a positive impact on businesses, communities, and the environment.

Safe materials

The materials and raw components used in our production processes meet stringent quality standards. They are certified to ensure they pose no risk to human health or the environment.

Waste reduction

We actively minimize raw material waste throughout the design and production stages. Examples include precision computer-cut fabrics and leathers, as well as sourcing materials in clearly defined dimensions to optimize resource usage.

Energy efficiency

Reducing electricity consumption is a key priority for our company. We implement technical and organizational improvements and provide continuous training for employees to achieve this goal.

Waste segregation

For many years, we have successfully operated a structured waste segregation program, transferring sorted waste to authorized recycling partners. We actively encourage and educate our employees and the local community on effective waste segregation practices.

Environmental protection

We proactively identify and monitor potential environmental risks across all our operations. Our teams remain vigilant, prepared to respond effectively and responsibly whenever environmental threats arise.

CERTIFICATES

Compliance with recognized standards and certifications

ISO 9001: 2015

Quality management system.

ISO 14001: 2015

Environmental management system.

ISO 50001: 2018

Energy management system.

ISO 45001: 2018

Occupational health and safety management system.

ISO 14064-1: 2018

Verification standard for greenhouse gas emissions management.

SCS Indoor Advantage™ Gold

Certified for low chemical emissions, supporting better indoor air quality and healthier workplace environments.

Environmental Product Declarations (EPDs)

Transparent environmental information supporting sustainability and project requirements.

For more information about the product
Please scan the QR code.



www.rockworth.com

The producer reserves the right to conduct construction changes and improvements of the products.
Colors presented in the catalogue may vary from the original colors of furniture