

ROLL CHAIR

M AKTTEM
D VERENA HENNING

ROLL Chair was designed to provide a playful, innovative and engaging experience. The seat and backrest consist of rotatable aluminum sticks which massage whilst sliding from side to side. While interacting with the chair various muscle groups are activated. Usable for in- and outdoor purposes. Designed in Germany, manufactured in Italy.



L 22.9" x W 19.4" x H 33.3"

seat height 18.1"(midpoint of seat)

FRAME

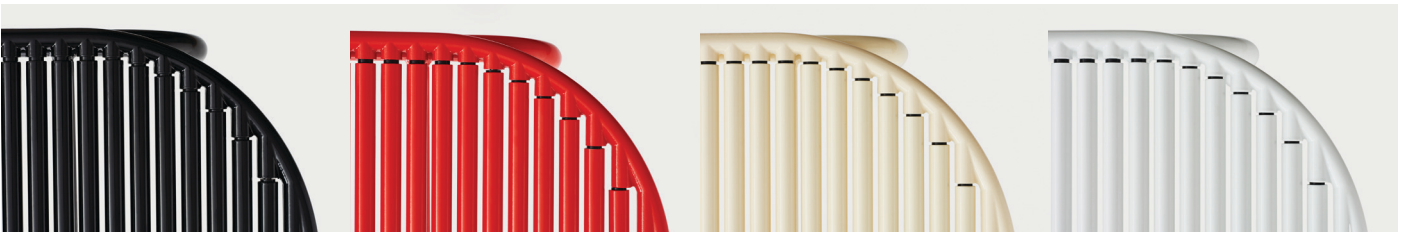
STEEL
POWDER COATED

SEAT + BACKREST

ALUMINUM
POWDER COATED

COLORS

WHITE
RED
BLACK
BEIGE



AKTTEM

Thank you for purchasing ROLL Collection, we hope you have a lot of fun with your product.

Please read the instructions carefully before use to ensure safety and long lasting performance of the product.

ABOUT

ROLL Collection was designed to provide a playful, innovative and engaging experience. The patented seating consists of rotatable aluminum sticks which massage whilst sliding from left to right.

ROLL Collection unites functional craftsmanship with sophisticated design and amazes with a new unexpected effect sitting down normally doesn't offer.

CARE

ROLL is usable for in- and outdoor purposes, nonetheless place products indoors during hard rain or winter season.

Gaps between pipes can be easily cleaned with a soft brush. Make sure no leaves or other small parts block the gaps as it will block the rolling mechanism.

Over the time the rolling effect can get slightly louder or slower, to ensure perfect performance spray gaps with transparent PTFE spray and clean with a soft cloth afterwards. We recommend the spray from german PETEC company.

For anything else not listed, it is recommended that you contact an experienced trades person.

SAFETY

Never tilt any product of ROLL. Ensure product is always placed firmly on the ground.

Do not use the product as a ladder.
Do not climb or stand on the product.
Do not sit on the product without or short clothes.
Only use the product for sitting.

Do not leave children unattended with the product.
Over a temperature of 30° C check heat exposure on material before sitting.

No liability will be accepted for damage or injury caused by incorrectly use of the product.

Please keep these instructions for future reference.

