



DYNA_PRO

Workstation

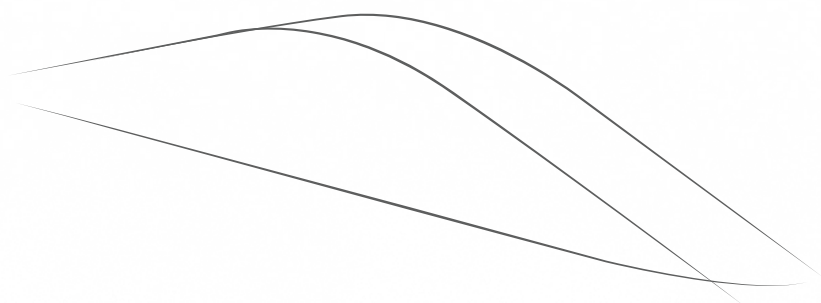
NOVAH



Dyna_Pro

Trigger Inspirations

Iterative design for changing work forms with Dyna_Pro.
The type changes constantly, the inspiration never stops.

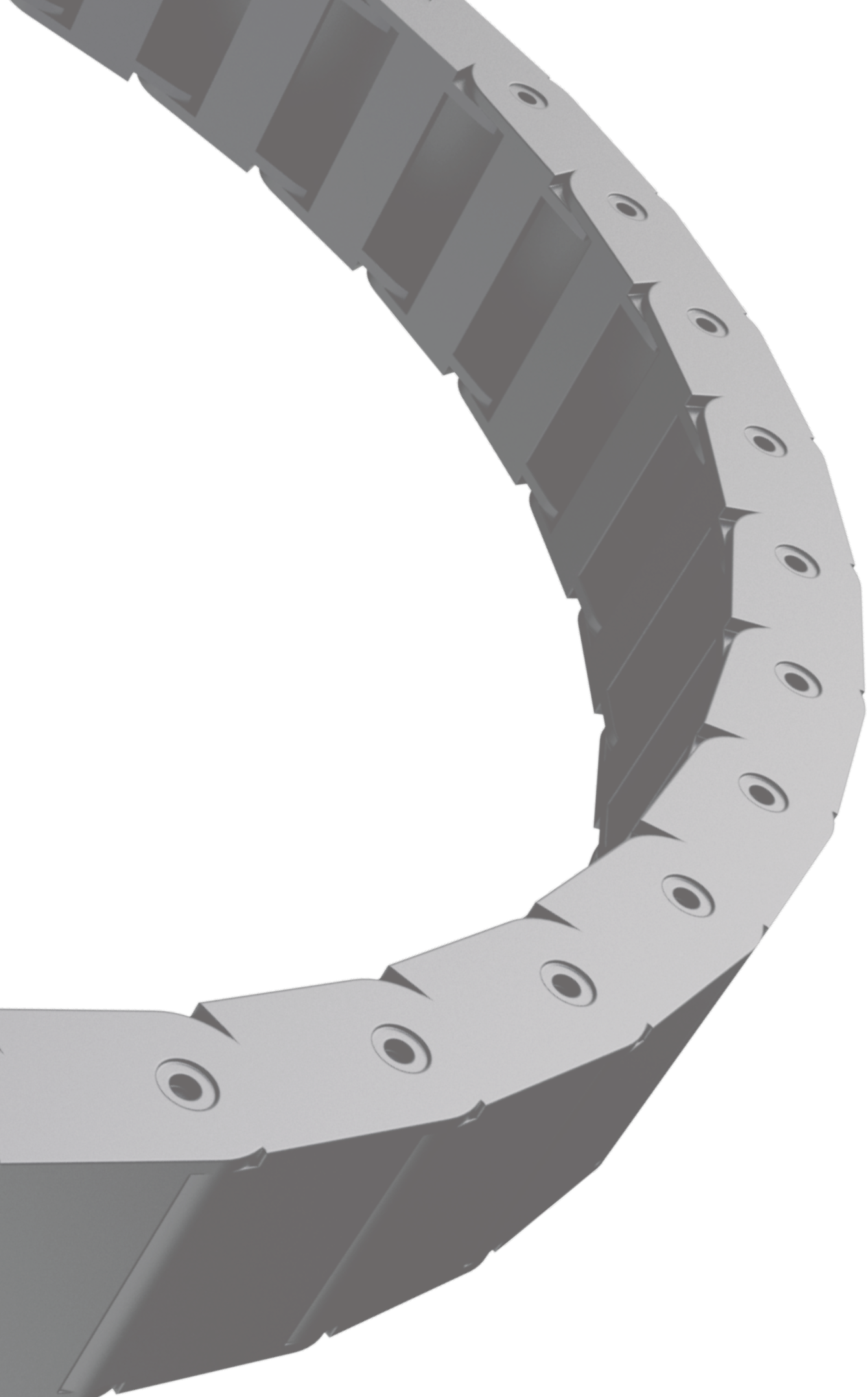




Sit-to-stand Alternation, Free Collaboration

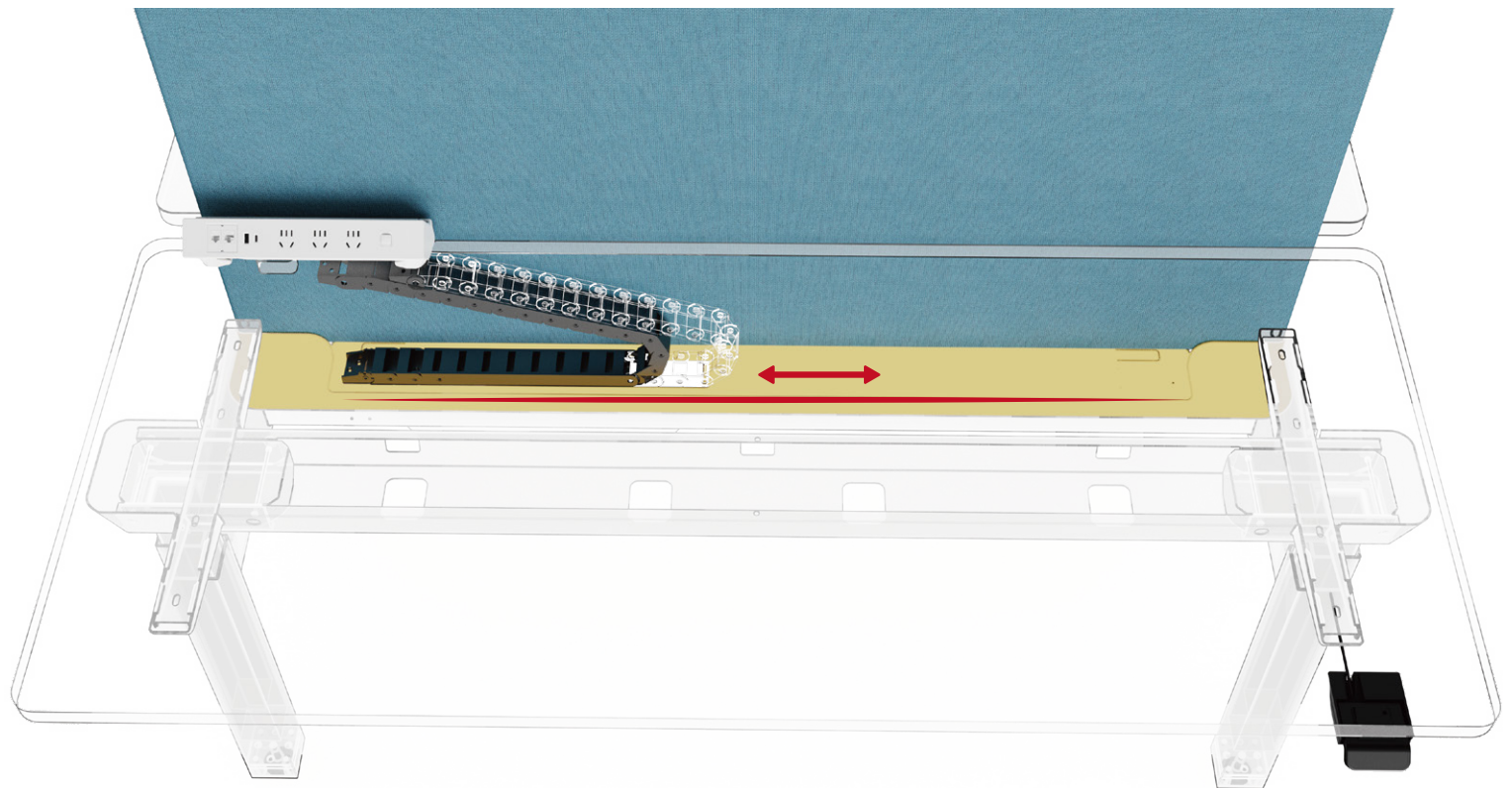


Switching between sitting and standing and between independent work and collaborative work are vivid interpretations of office convenience and mobility.



All Cables Go Invisible

Change vertical cable chain to horizontal trough to solve the problems about human-machine interference in cable chains visually and in use experience. Decent and practical.



Full-load Operation Smoothly

Dyna_Pro adopts an advanced Linak lifting system, ensuring smooth operation without slowing down under a full load of 100KG on the desktop.



100KG



Full Load Operation Silently

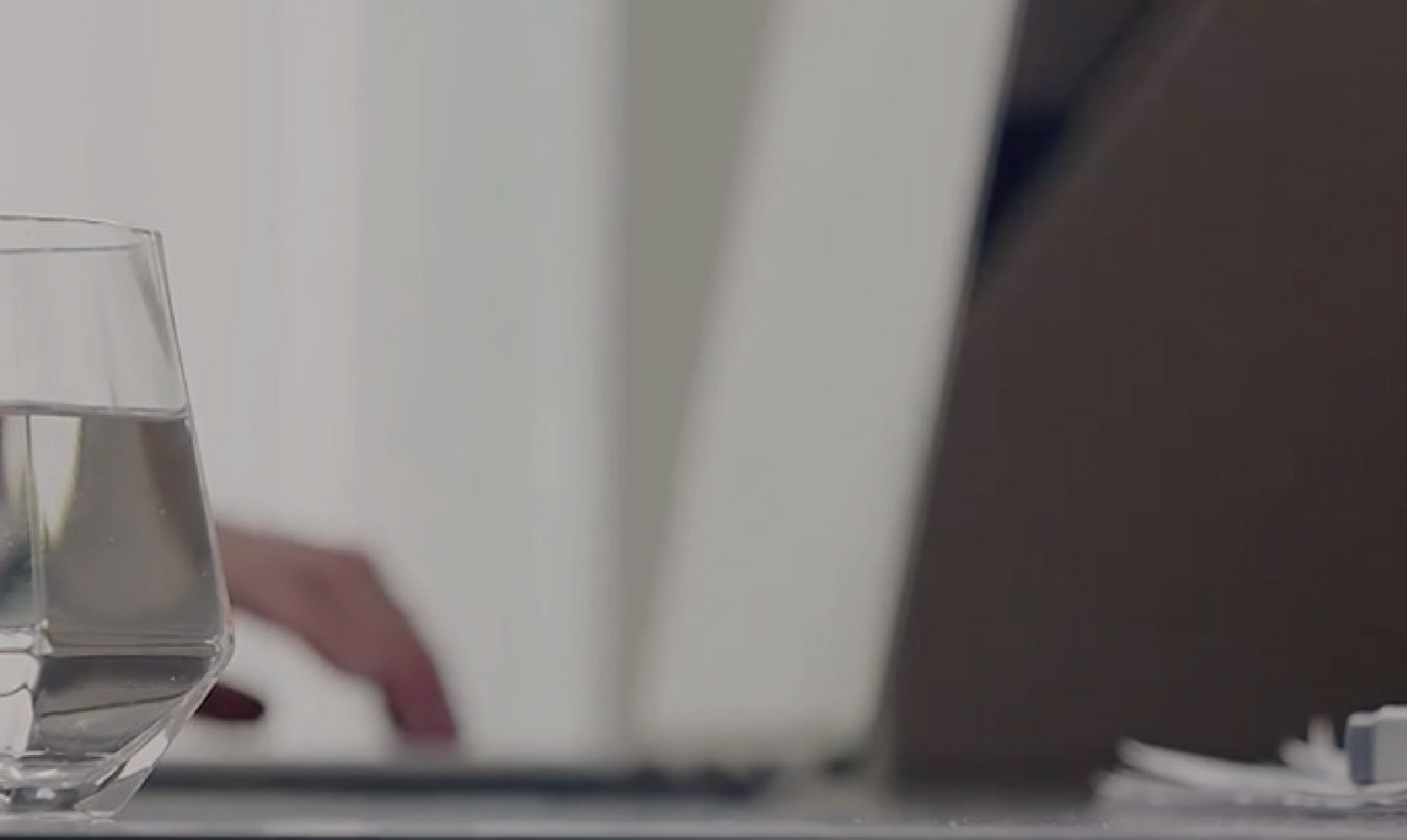
Desktop remains silent even when fully loaded and lifted,
High degree of response synchronization, full of water without overflowing.



20db



Almost Inaudible



$\leq 45\text{db}$

60db

70db



Lifting Decibels

Normal Conversation

Upper limit of comfort
for human hearing

A close-up, slightly blurred photograph of a person's hand holding a smartphone. The phone's screen is lit up with a bright red light, which is the primary source of illumination in the scene. The background shows a wooden desk and a person's arm, suggesting a workspace. The overall tone is warm and focused on the device's light.

Friendly Reminder, Without Disturbance

Dyna_Pro adopts lighting and the silent sedentary reminder design of the app.
Helping users develop healthy work behaviors while not disturbing them.





Innovative IoT Technology – Desk Control

Users with the optional DPG1C handset can customize personalized reminders through the Desk Control™ App. Record healthy office data to help users establish a healthy office environment.



Dyna_Pro: K15+WE_20+M21

Control™ App



GET IT ON
Google Play



Download on the
App Store



Get it from
Microsoft

Excellent And Reliable Lifting System

The Linak lifting system used in Dyna_Pro has won several awards,
Its excellent quality and user-friendly design have received widespread praise from the industry.





red**dot** design award
winner 2018



GERMAN
**INNO
VATION**
AWARD '18
WINNER

LINAK® 
WE IMPROVE YOUR LIFE



Safety Anti-collision



Dyna_Pro uses advanced, sensitive sensors that automatically retract to a safe distance when encountering resistance during elevation, preventing the risk of crushing the user's limbs or side cabinets.

Sensitive Collision Prevention



Desk Sensor™ 

Desk Sensor™ equipped with a brand new high sensitivity gyroscope sensor, it can sense hard or soft obstacles based on angle changes.



PIEZO™



PIEZO™ is integrated as a piezoelectric sensor in the lifting column (without installation), and can sense obstacles that generate resistance based on voltage changes.

Care About The Environment And Carbon Emissions

The Linak system always focuses on the environment and carbon emissions. ZERO™ technology reduces the standby power consumption of the lifting system to 0.1 W.

0.1 W
Standby power

2000 hours of use at full load

The Linak lifting system can lift continuously for 2000 hours with a full load.

PVC-Free™

Linak is always concerned about the environment and the lift system does not contain any PVC material.

ZERO™ Technology

Linak ZERO™ technology reduces standby power consumption to less than 0.1W.

5 Years Warranty

Linak Lift Systems continually improves its quality, environmental, health and safety standards through a certified management system and offers a five-year warranty.



WEEE Directive

Facilitates the recycling of products within the scope of the WEEE Directive at no additional cost to the customer.

EU ECO LABEL

Some of Linak's DESKLINE® products meet the requirements of the EU Ecolabel.

16% from Solar Power

Linak generated 16% of its total electricity consumption from solar energy in 2022.

CO₂ Neutral

Linak aims to achieve 100 percent carbon neutrality in electricity and 90 percent in heating at its headquarters by 2025.



01



02



03



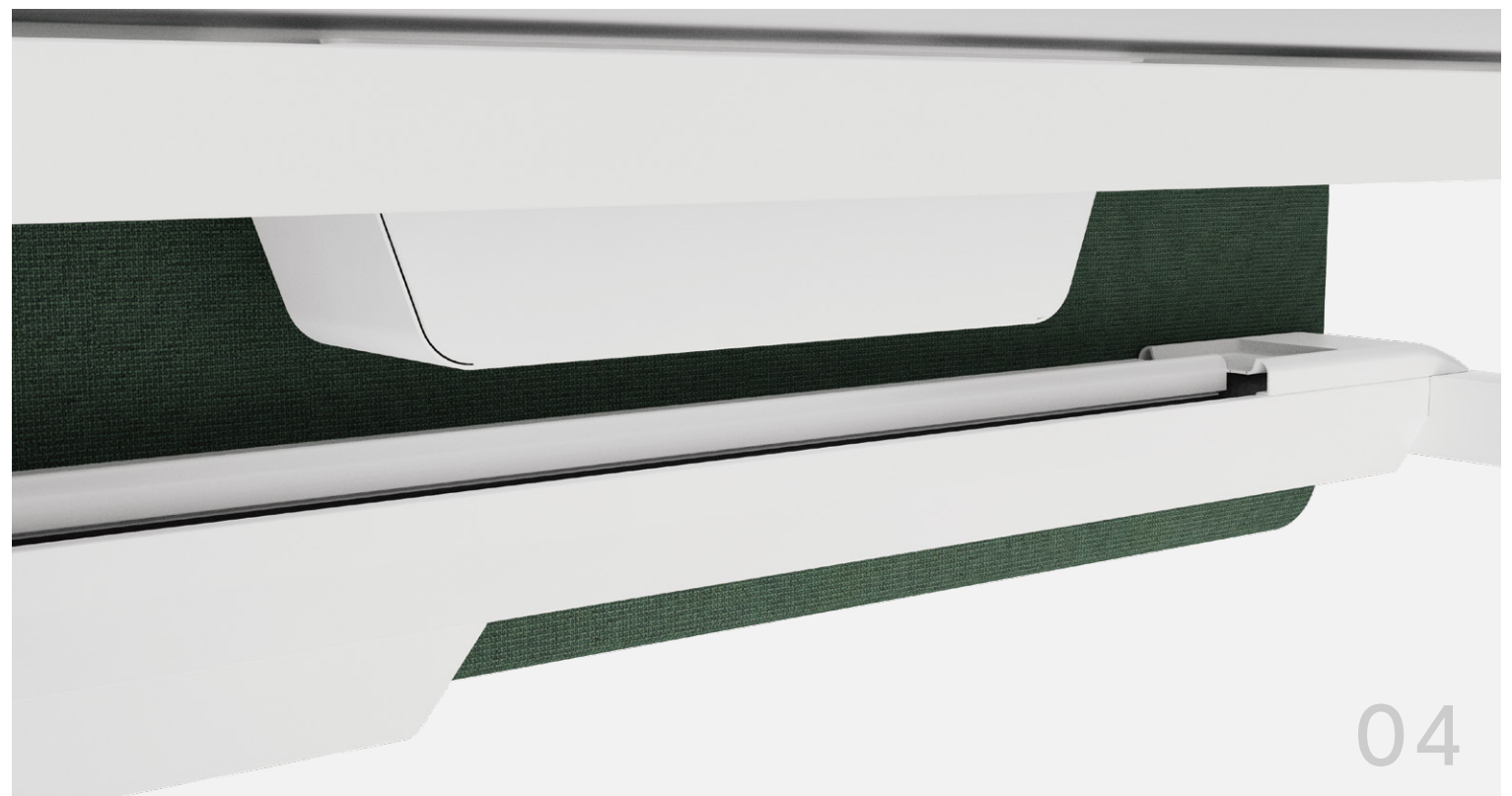
05

01 Power Supply

Multiple visible outlets for
better power management experience

04 Wireway

Detachable Wireway
easy maintenance



05 Cover Plate

Streamlined design to protect lines
and enhance aesthetics

07 Screen

Environmentally friendly, direct installation
More convenient privacy experience



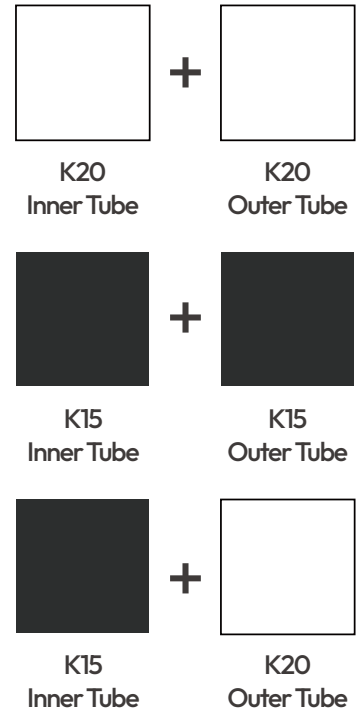
Lifting Column Color Matching



Round lifting column
(3-stage)



Square lifting column
(3-stage)



Hand Controller



DPFIK

- Simple button control
- White, black



DPFIC

- Simple button control
- Display
- 3 stored positions
- White, black



DPG1C

- Push to control
- Up to 4 stored positions
- Light strip Reminder
- Display
- Desk Control™ App



DYNA_PRO



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