

DESKLINE®

Product overview



Award-winning range of lifting columns.



reddot winner 2026



Better together

Since 1990, LINAK® has been redefining modern workplace interiors by developing electrical height-adjustment systems for office desks, workbenches, displays and monitor stands all over the world.

The development is always done in close collaboration with external manufacturers and interior designers. At LINAK, we know that we are better together. We take great pride in supporting you every step of the way in developing a new and innovative ergonomic solution – we give you an edge over competition to improve end user comfort, add value and increase the demand for your products.

Our collaborative approach to new and existing customers has earned us a solid reputation as a dedicated and reliable partner and consultant with extensive insight and know-how about applications, trends, and the market in general, and we are happy to share it all with you.

We strive to be more than “just a supplier”, so give us a call and join the LINAK family today for a better tomorrow. We Improve Your Life.

Complete system solutions

With a broad portfolio of electric lifting systems and full-frame solutions, the LINAK® DESKLINE® division gives you everything you need to design high quality adjustable work furniture.

All components are built on our Plug & Play™ concept, making them easy to integrate, assemble, and use. This means that almost all products can be combined seamlessly - providing maximum design flexibility when creating customized furniture solutions.



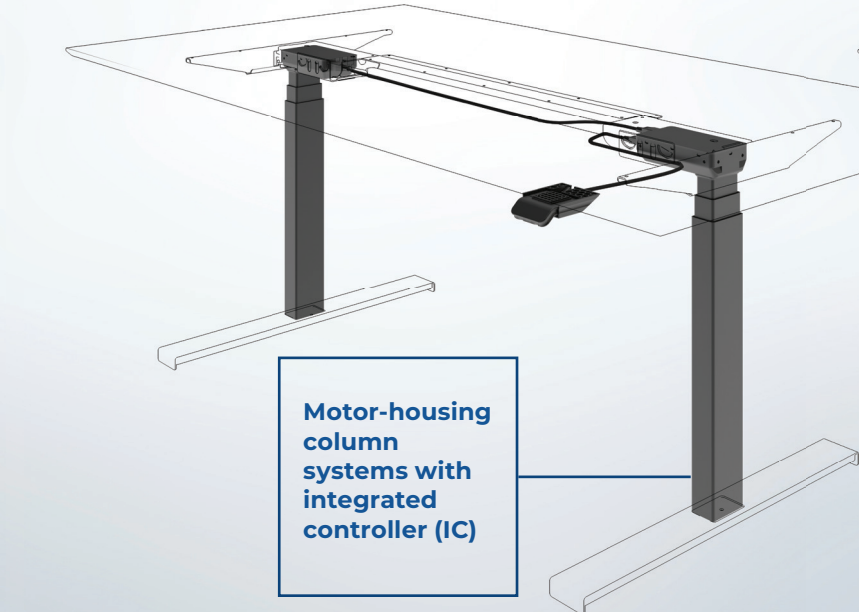
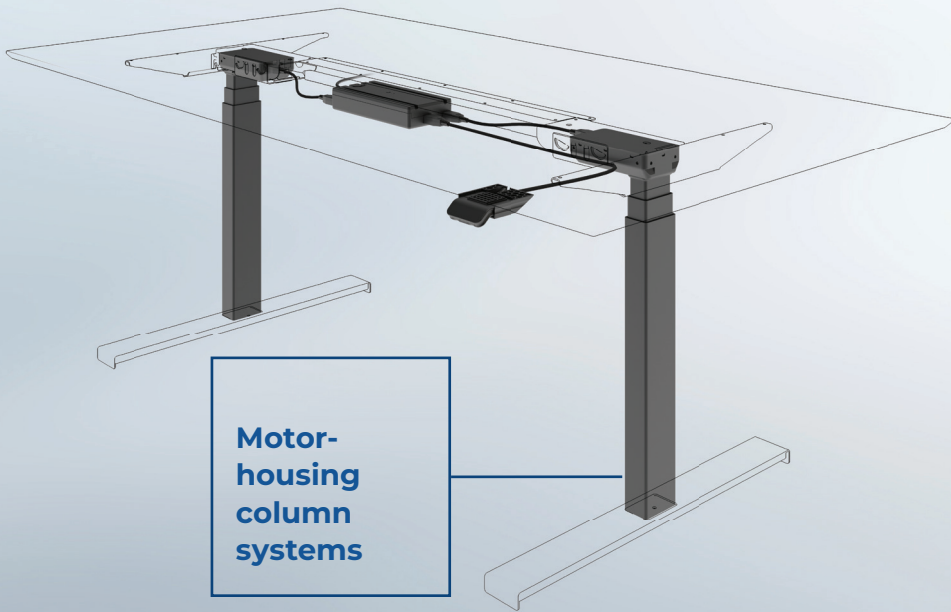
Flexible electric systems for your adjustable desks

In essence, any LINAK® DESKLINE® system is made of lifting columns, a control box, and a control panel, which are all connected.

Additionally, you can add a frame and feet for a complete desk frame, or add various accessories.

When choosing a LINAK system, you can rest assured that everything fits together.

This is what we call **Plug & Play™**.



Standard features

0.1 W standby power
LINAK ZERO™ technology keeps standby power consumption as low as <0.1 W in adjustable applications.

When LINAK developed ZERO™ technology in 2010, it set a new standard for standby consumption.

PVC free
LINAK acknowledges and embraces alternatives to materials containing PVC. Practically, all LINAK products for office desks, workstations, and similar applications, are now PVC-free.

Plug & Play
LINAK solutions make it easy to assemble adjustable desks and workstations saving time and optimizing logistics. All parts fit together making it easy to use the same control box for all LINAK columns and actuators. Just plug and play!



Lifting column features

Colors	For truly unique designs, we also offer customized colors for lifting columns
Types	There are several (lifting column) profile shapes available: round, rectangular and square. The lifting columns are also available as 2-stage or 3-stage
PLUS	DL PLUS: Design-optimized lifting columns - invisible gliding pads and no punch marks on the profile
PIEZO	Piezo: Integrated anti-collision sensor solution
XL version	An extra-long version with extended stroke length – ideal for display and monitor stands
1200 N / 1600 N	Extra powerful lifting column that is able to push 1,200 or 1,600 N – ideal for workstations
Trim rings	For optimized appearance on PLUS columns - available in black, gray or white
Bench bracket	For bench solutions, choose a column with bench bracket for easy integration

System features

SetPack	Pre-packed box containing two lifting columns, a desk panel, a control box, and all required cables.
Feet	Wide assortment of neatly designed feet for various desk designs
FEET xCLICK-ONE	Fast, easy and intuitive mounting of feet, clicked on without the use of any tools
Kick Click	Smart and intuitive top frames that enable easy mounting of DESKLIFT columns. Available in multiple configurations for 2-leg, 3-leg, and bench solutions.

EXPERIENCE™

Engineered to perform Designed to last. And last. And last. And last. And last. And last. And last ...



reddot winner 2026



EXPERIENCE™ columns

Raising expectations. Setting new standards

Keeping up your competitive edge is serious business. That's why the EXPERIENCE™ range isn't just an upgrade. It's a whole new generation of lifting columns developed to raise the bar for both performance and responsibility.

Engineered to perform
On the outside, the column looks the same as its predecessor. On the inside, revolutionary LINAK® motor and brake technologies deliver a new standard in performance: a fast speed of 80 mm/s, a load capacity of 800 N per column, and a self-lock force of 1200 N – all standard.

These three features have not previously coexisted in a single system. Together with a well-rounded pleasant sound, all these features make EXPERIENCE columns push the boundaries of what is standard and raise the bar for performance.

80 mm/s

800 N load

1200 N self-lock



PFAS free

25000 cycles tested
*centrally loaded

10 year warranty



Designed to last
Thanks to deliberate design choices, EXPERIENCE™ not only consumes 30% less power during operation but is also both PVC- and PFAS-free, reflecting our commitment to responsible material use.

The EXPERIENCE column is designed to last. In addition to the extensive testing all LINAK products undergo, it is backed by a 10-year warranty – a testament to its durability.

Built for business
EXPERIENCE columns are designed to enhance performance and meet growing market demand for sustainable solutions.

This is not just an upgrade. It is a new generation of lifting columns engineered to give you a competitive edge.

In short, EXPERIENCE is engineered to perform and built to last – with no compromises – making it the ideal choice for office desks and similar applications.

30% reduced power consumption

0,1 W standby power

Plug & Play

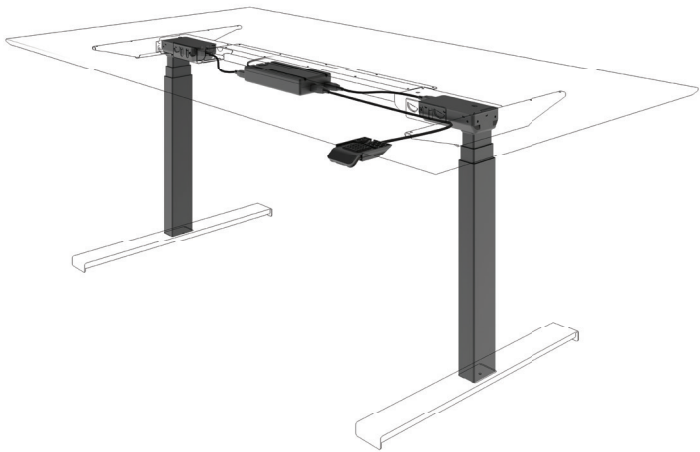


EXPERIENCE™ lifting columns

EXPERIENCE™ features a fast 80 mm/s speed, 800 N load, and a 1200 N self lock - all as standard. These three capabilities could not previously coexist in one system. Combined with a well rounded, pleasant sound, EXPERIENCE pushes the boundaries of what is standard and raises the bar for performance.

It is PVC and PFAS free in response to the growing focus on materials, and it uses 30% less power while driving than its predecessor, despite the increased performance. Our standard Control Box CBD6S features ZERO™, ensuring the system uses less than 0.1 W in standby.

Compatibility with all DESKLINE® desk panels and accessories ensures that integrating EXPERIENCE is pure Plug & Play™.



80
mm/s

800 N
load

1200 N
self-lock

PFAS
free

PVC
free

25000
cycles
tested
*centrally loaded

10
year
warranty

30%
reduced
power
consumption

0.1 W
Standby power

Plug &
Play

DL
PLUS









DL5
EXPERIENCE™

DL6
EXPERIENCE™

DL10
EXPERIENCE™

DL11
EXPERIENCE™









DL18
EXPERIENCE™

DL19
EXPERIENCE™

DL20
EXPERIENCE™

DL21
EXPERIENCE™







Technical data for EXPERIENCE™ lifting columns							
Lifting column	Speed (mm/s)	Max. load (N per column)	Stroke length (mm)	Built-in dimension (mm)	Shape and size (mm)	Stages	Options
DL5	80	800	500	645	 50 x 80	 2	Bench bracket  
DL6	80	800	650 665	560 518	 50 x 80	 3	Bench bracket Click-on feet BIFMA   
DL10	80	800	500	645	 Ø70	 2	Trim rings  
DL11	80	800	635 650 665	575 560 518	 Ø70	 3	Trim rings Click-on feet BIFMA   
DL18	80	800	500	645	 70 x 70	 2	Bench bracket Trim rings  
DL19	80	800	650 665	560 518	 70 x 70	 3	Bench bracket Trim rings Click-on feet BIFMA   
DL20	80	800	500	645	 60 x 90	 2	Bench bracket Trim rings
DL21	80	800	650 665	560 518	 60 x 90	 3	Bench bracket Trim rings Click-on feet BIFMA 

Looking for a complete frame?

All our motor-housing columns fit with various top frames and feet. Just Plug & Play™

See our full frame systems on page 28-29

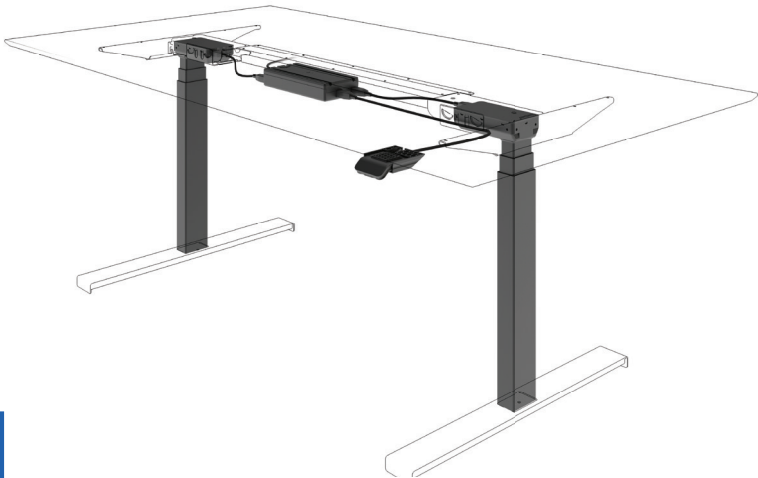


 Standard colors are white, gray, and black – but any RAL Classic Color is possible for customization

Standard lifting columns

If you need lifting columns that are genuinely easy to integrate with multiple desk designs, a LINAK® system with motor-housing columns is the way to go.

Our extensive motor-housing column program is known for its high quality, stability, and high degree of customization. The columns are available in a wealth of designs and with various features.



Plug & Play

0.1 W
Standby power

PVC free

5 year warranty

800 N load

800 N self-lock

38 mm/s

					
DL5	DL6	DL8	DL9	DL10	DL11

					
DL15	DL16	DL18	DL19	DL20	DL21



Standard colors are white, gray, and black – but any RAL Classic Color is possible for customization

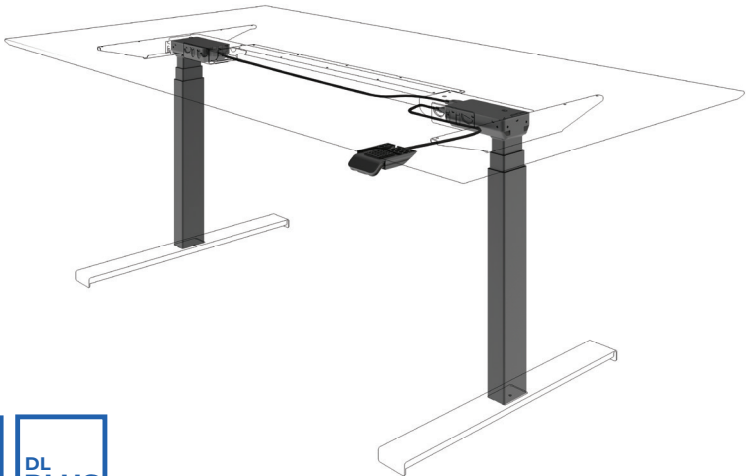
Technical data for standard lifting columns							
Lifting column	Speed (mm/s)	Max. load (N per column)	Stroke length (mm)	Built-in dimension (mm)	Shape and size (mm)	Stages	Options
DL5	38	800	500	645	 50 x 80	 2	Bench bracket   
DL6	38	800	650 665	560 518	 50 x 80	 3	1200 N version Bench bracket Click-on feet BIFMA    
DL8	38	800	500	645	 Ø63.5	 2	Upside down column
DL9	38	800	650	560	 Ø70	 3	Upside down column XL-version 
DL10	38	800	500	645	 Ø70	 2	Trim rings   
DL11	38	800	635 650 665	575 560 518	 Ø70	 3	Trim rings Click-on feet BIFMA    
DL15	38	800	500	645	 43.5 x 73.5	 2	Upside down column 
DL16	38	800	650	560	 50 x 80	 3	Upside down column XL-version  
DL18	38	800	500	645	 70 x 70	 2	Bench bracket Trim rings   
DL19	38	800	650 665	560 518	 70 x 70	 3	1200 N version Bench bracket Trim rings Click-on feet BIFMA    
DL20	38	800	500	645	 60 x 90	 2	Bench bracket Trim rings 
DL21	38	800	650 665	560 518	 60 x 90	 3	Bench bracket Trim rings Click-on feet BIFMA  

IC lifting columns

A simple 2-column desk system can use motor-housing columns with an Integrated Controller (IC). In this system, the control box is integrated in the column and the mains supply is provided via an external Switch Mode Power Supply (SMPS) unit.

An IC system comprises a set of two lifting columns: a control column with a built-in controller and a companion column.

Add a desk panel and the SMPS unit and you have a complete two-legged desk system.



Plug & Play

0.1 W
Standby power

PVC free

5 year warranty

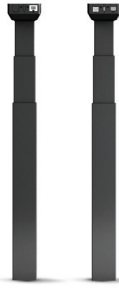
500 / 700 N load

500 / 700 N self-lock

38 mm/s

DL PLUS

					
DL5 IC	DL6 IC	DL8 IC	DL9 IC	DL10 IC	DL11 IC

					
DL15 IC	DL16 IC	DL18 IC	DL19 IC	DL20 IC	DL21 IC

Standard colors are white, gray, and black – but any RAL Classic Color is possible for customization

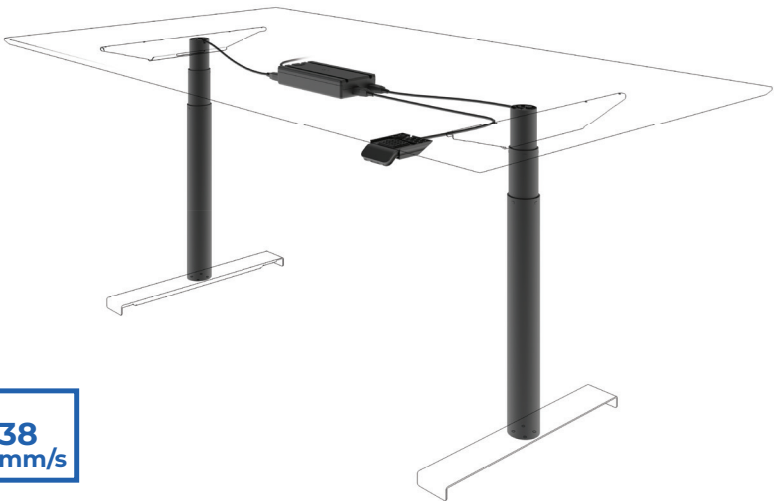
Technical data for IC lifting columns							
Lifting column	Speed (mm/s)	Max. load (N per column)	Stroke length (mm)	Built-in dimension (mm)	Shape and size (mm)	Stages	Options
DL5 IC	38	500	500	645	 50 x 80	 2	Bench bracket SetPackFeetPLUS
DL6 IC	38	700	650 665	560 518	 50 x 80	 3	Bench bracket Click-on feet BIFMA SetPackFeetPLUS
DL8 IC	38	500	500	645	 Ø63.5	 2	Upside down column
DL9 IC	38	700	650	560	 Ø70	 3	Upside down column
DL10 IC	38	500	500	645	 Ø70	 2	Trim rings Click-on feet SetPackFeetPLUS
DL11 IC	38	700	650 665	560 518	 Ø70	 3	Trim rings Click-on feet BIFMA SetPackFeetPLUS
DL15 IC	38	500	500	645	 43.5 x 73.5	 2	Upside down column SetPack
DL16 IC	38	700	650	560	 50 x 80	 3	Upside down column BIFMA SetPack
DL18 IC	38	500	500	645	 70 x 70	 2	Bench bracket Trim rings SetPackFeetPLUS
DL19 IC	38	700	650 665	560 518	 70 x 70	 3	Bench bracket Trim rings Click-on feet BIFMA FeetPLUS
DL20 IC	38	500	500	645	 60 x 90	 2	Bench bracket Trim rings PLUS
DL21 IC	38	700	650 665	560 518	 60 x 90	 3	Bench bracket Trim rings Click-on feet BIFMA PLUS

Inline lifting columns

If you are looking for lifting columns in an unobtrusive design without motor housing, a LINAK® inline column system is the perfect choice.

Inline columns are available in a rectangular, square, ellipse, or round profile and in your desired color – choose from the standard black, gray, or white versions – or define your very own color.

Our inline column program is known for its high quality, stability, and its high degree of customization.



Plug & Play

0.1 W
Standby power

PVC free

5 year warranty

700 N load

700 N self-lock

38 mm/s

			
DL4S	DL12	DL14	DL17

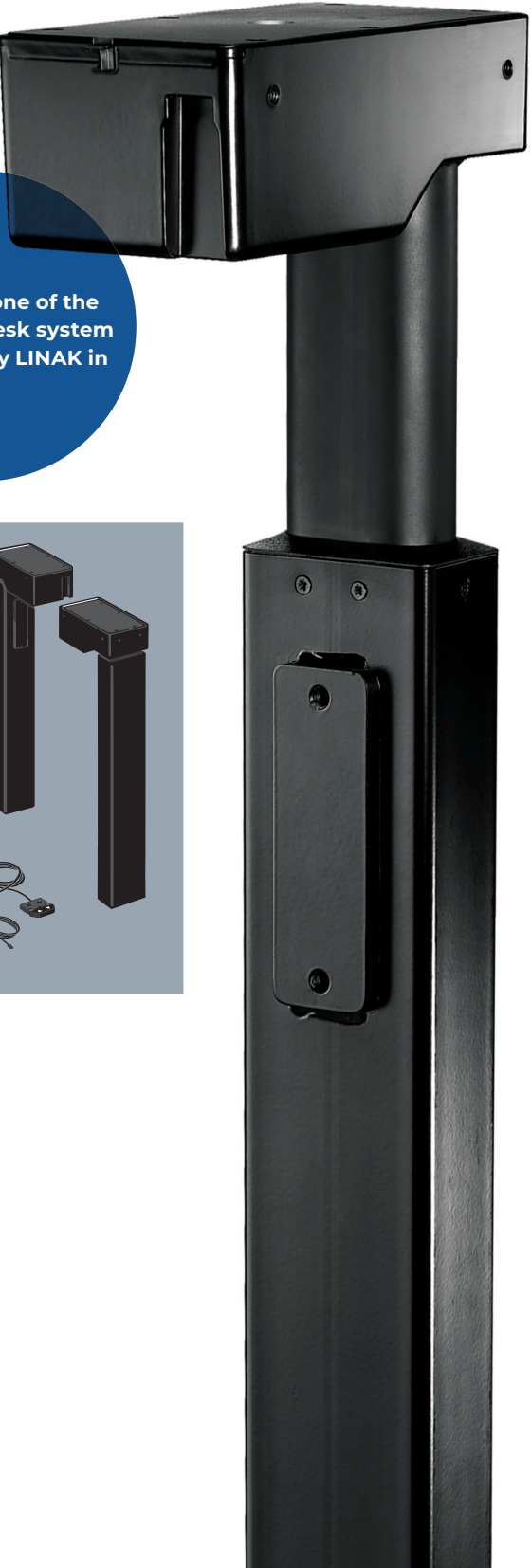
Technical data for inline lifting columns							
Lifting column	Speed (mm/s)	Max. load (N per column)	Stroke length (mm)	Built-in dimension (mm)	Shape and size (mm)	Stages	Options
DL4S	38	700	675	560	 58 x 109.5	 3	
DL12	38	700	660	518 545	 60 x 100	 3	XL-version BIFMA 
DL14	38	700	660	525 518 545	 Ø70	 3	Trim rings BIFMA   
DL17	38	700	660	518 545	 70 x 70	 3	Bench bracket Trim rings BIFMA  

There at the start – and with you all the way

From catching the industry by surprise in the 1990s to igniting a global trend... Here is how we helped change the office landscape: LINAK® was the first to market its revolutionary electric adjustable sit-stand desk concept.

Today, more than 10 million electric desk systems later, we still lead the industry, constantly setting new benchmarks for innovation, quality and design.

DLI:
The backbone of the very first desk system launched by LINAK in 1998.



since 1998





Read the article



Elevate your desk design with DL PLUS™

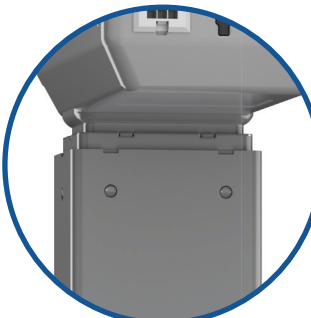
As clean design is a key focus when creating adjustable office desks or meeting room furniture, we offer an optimized design option for lifting columns.

We call this design **DL PLUS™**

It features LINAK® lifting columns with invisible gliding pads, making the column profiles appear smoother and more refined.

This helps your designers meet the expectations of customers who want a premium, polished look.

DL PLUS is standard on **EXPERIENCE™** and optional for our **Standard** and **IC** systems.



Standard



PLUS





DL5 PLUS
DL5 EXPERIENCE™



DL6 PLUS
DL6 EXPERIENCE™



DL10 PLUS
DL10 EXPERIENCE™



DL11 PLUS
DL11 EXPERIENCE™



DL18 PLUS
DL18 EXPERIENCE™



DL19 PLUS
DL19 EXPERIENCE™



DL20 PLUS
DL20 EXPERIENCE™



DL21 PLUS
DL21 EXPERIENCE™

Choose the right system for your application

Compare the key features of our three electric systems – EXPERIENCE™, Standard, and IC – to identify the perfect fit for your application/project.



Feature	System		
	EXPERIENCE™	Standard	DESKLIFT™ IC
Speed level (mm/s)	80	38	38
Lifting capacity (N)	800	800	700
Self-lock	1200	800	700
Sound	Pleasant	Pleasant	Pleasant
PVC-free	Yes	Yes	Yes
Reduction in driving-power consumption	30%	Reference	-
Standby power (ZERO™)	0.1 W (ZERO™)	0.1 W (ZERO™)	0.1 W (ZERO™)
Warranty (years) (Complete system)	10 years	5 years	5 years
DL PLUS: Design-optimized columns	Standard	Optional	Optional
Plug & Play	Yes	Yes	Yes
Backwards compatible	Yes	Yes	Yes
Compatible with CBD6S control box	Yes	Yes	No
Compatible with all desk panels	Yes	Yes	Yes

Control boxes

The CBD6S control box series comprises compact, state-of-the-art control boxes. The CBD6S is backward compatible and works with the entire DESKLINE® product range. It is a compact and lightweight control box and has the same width as the DESKLINE motor-housing columns to ensure that it fits into the top frame. It is only 38 mm tall, and it is easy to mount and has channels on the bottom for intuitive cable management.

All parts are made of PVC-Free™ materials, and LINAK® ZERO™ technology ensures extremely low standby consumption.

Optional, the 300 W is available in a version compliant with IT AV standard EN 62368.

PFAS free

PVC free

Plug & Play

0.1 W Standby power

Watch the video



CBD6S 200 W	CBD6S 300 W
• 120 V or 230 V input • Up to 2 channels in parallel • Compact, lightweight • Intuitive cable management • DC port for accessories	• 100 V to 240 V (universal) • Up to 4 channels in parallel • Two DC ports for various accessories • Intuitive cable management • IT AV standard (optional)



Switch Mode Power Supply

For DL IC systems, LINAK® has a range of switch mode power supply units (SMPS) supplying power to the system. Available as 120 V (SMPS002) or 230 V (SMPS001). For more power use the universal unit (SMPS006) or, for the North American and Japanese market, the SMPS007 (120 V).

PVC free

Plug & Play

0.1 W Standby power

DESKLINE™ IC

			
SMPS001	SMPS002	SMPS006	SMPS007
• 230 V • 0.1 W Standby power consumption	• 120 V • 0.1 W Standby power consumption	• 100 V to 240 V (universal) • 0.1 W Standby power consumption • Can be used as charger for the BA001 battery • Bracket (optional)	• 120 V • 0.1 W Standby power consumption • Can be used as charger for the BA001 battery • Bracket (optional)

Battery BA001

A battery box is very useful in mobile applications, such as mobile carts or podiums, mobile TV and/or monitor stands, where a mains cable would be in the way.

- Audio alarm when the BA001 needs charging
- LED light bars indicating capacity level
- Capacity 2.15 Ah / 52 Wh
- Nominal voltage 24 V
- Mounting bracket for easy mounting/demounting



PVC free

Plug & Play

0.1 W Standby power



Desk panels

All LINAK® desk panels are designed for intuitive use and easy to install. Our wide range of desk panels brings a lot of options to the table: from basic up/down panels to advanced panels with display, favorite positions, and Bluetooth® connectivity, allowing you to connect to an app.

In short, our desk panels enable you to differentiate your product range. Choose the desk panel you like, simply plug it into your system and you are up and running.

Watch the video

Bluetooth® is a registered trademark of Bluetooth SIG, Inc. and any use of such marks by LINAK® is under license. Other trademarks and trade names are those of their respective owners.

DPIIC	DPIIK
- Up/down via tilt - Built-in anti-collision sensor - Display - Compatible with Desk Connect™ App 4 favorite positions - Keylock - Reminder to stand - Streamlined design	- Up/down via tilt - Built-in anti-collision sensor - Streamlined design

DPA	DPB	DPT	DPH
- Compact control - Raised up/down buttons - Adjustable front paddle	- Compact control - Raised up/down buttons - Drawer (optional) for hiding the panel	- Touch control 3 favorite positions - Display - For tabletop integration - Keylock - Available in black or white	- Compact and discreet - For tabletop integration - Available in black or white

DPF with display	DPF	DPF with anti-collision	DP1CS
- Modern control - Display - Various versions - Separate brackets for mounting 3 favorite positions (opt.) - Available in black or white	- Modern control - Various versions - Separate brackets for mounting 3 favorite positions (opt.) - Available in black or white	- Modern control - Various versions - Separate brackets for mounting 3 favorite positions (opt.) - Available in black or white	- Classic control - Display 3 favorite positions

DPG1C	DPG1B	DPG1M	DPG1K
- Up/down via tilt - Display - Reminder to stand 4 favorite positions - Compatible with Desk Connect™ App	- Up/down via tilt - LED light strip - Reminder to stand 2 favorite positions - Compatible with Desk Connect™ App	- Up/down via tilt - LED light - Reminder to stand 2 favorite positions - Compatible with Desk Connect™ App	Up/down via tilt

Easy user experience

End users can easily learn how to use all smart functions. **All DPG and DPI Desk Panels** are labeled with a peel-off sticker with a link to: LINAK.COM/DESKSTART

Customized desk panels

For desk panels, we have plenty of options for adding your or your customer's logo, and even your company colors. The customization option is available for various desk panels. Get inspired below and ask your local LINAK® representative for more options.



Desk Connect™ App



The Desk Connect™ App provides a comprehensive tool for enhancing the user experience with a sit-stand desk. Designed to promote a healthier lifestyle, the app helps users build a routine by reminding them to alternate between sitting and standing throughout the workday.

With the Desk Connect™ App, users can easily set up and customize their desks, including setting favorite sit and stand positions, enabling automatic drive, receiving reminders to stand, activating the key-lock function, and adjusting the desk.

The app ensures easy and intuitive onboarding and is compatible with desk panels DPG and DPI as well as BLE2LIN devices.

Available for both iOS and Android, the Desk Connect™ App offers a seamless and personalized desk experience, helping users change prolonged and often unhealthy sitting behavior.

Desk Connect™ App
· Up/down drive · Display of actual height · Up to 4 favorite positions · Reminder notifications when to stand up · Possibility to enable automatic drive on favorite positions (if supported by the connected products) · Possibility to enable keylock (DPI) · Connection via Bluetooth® Low Energy Technology · Available for iOS and Android smart phones
Download on the App Store GET IT ON Google Play

Desk Connect App is compatible with desk panels DPG and DPI as well as BLE2LIN devices.



Feet

Complete your desk design

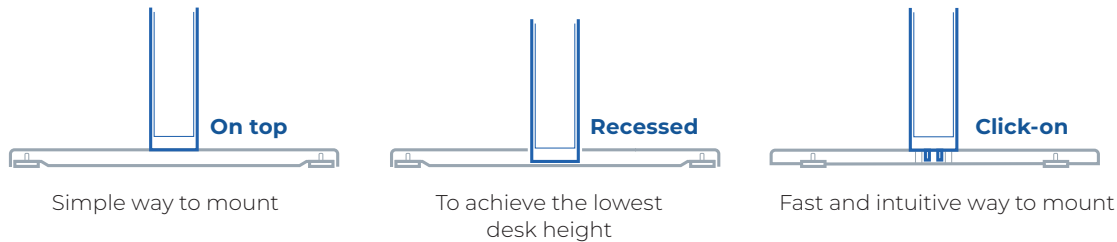
DL Feet are a wide range of different designs compatible with various lifting columns with either rectangular, square, or round profiles.

DL Feet are available in two lengths (560 mm and 710 mm) and three colors (black, gray, and white). Choose between on top or recessed mounting, or the click-on version which clicks into premounted screws in the column. Fast and intuitive.

With a discreet and unobtrusive design, the DL Feet are ideal for all LINAK® Desk Frame solutions.



Mounting options

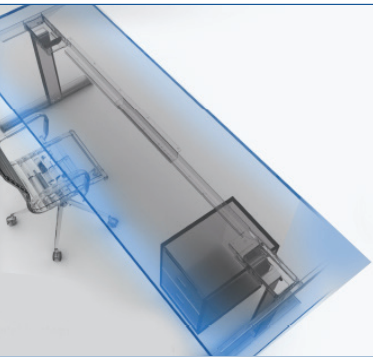


Anti-collision solutions

Add an anti-collision solution to your system and prevent your electric adjustable application from suffering material damage in case of a collision with objects.

LINAK® offers various solutions: the LINAK® Desk Sensor™ 1 (DS1), LINAK® PIEZO™ and the DPI and DPF series of desk panels with built-in anti-collision sensor.

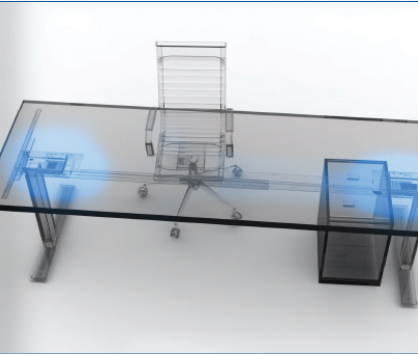
Add them to your desk - one or the other, or even a combination.



Desk Sensor™ 1 (DS1)

Small external plug-in anti-collision unit based on gyroscopic technology. Add it to standard systems (via a control box) or to DL IC (integrated controller) systems using a T-splitter and serial cable.

- Reacts to collision with soft and hard objects
- Small unit easy to plug in, no extra mounting
- Compatible with all LINAK® desk systems



PIEZO™

PIEZO anti-collision is a hardware-based sensor integrated in the lifting column and requires no extra installation. Most 3-stage columns come with this feature either as standard or as an option.



Desk Sensor™ 1 + PIEZO™

Combine DS1 and PIEZO and get an even more sensitive collision protection for your desk. DS1 reacts to angle changes, making it highly sensitive to tabletop edges while PIEZO reacts to load changes, making it sensitive (to obstacles) close to the lifting column.



Desk Panels with built-in anti-collision sensor

Streamlined design, intuitive use, and built-in anti-collision sensor, all contained in one desk panel. The LINAK Desk Panel DPI and DPF series take innovation and desk protection to a new level.



Desk2Device USB Charger

Charge virtually any USB device directly from your sit-stand desk. Reduce cable clutter and get better power access with the LINAK® Desk2Device USB Charger.

As the USB charger is powered directly by the Control Box CBD6S, no additional power outlet is required for this high-speed and intelligent charger.

Best of
NeoCon
2024
Gold



Features

- Two USB-C outputs
- One USB-A output
- Works with virtually any USB device
- High-speed and intelligent charging
- Multiple mounting options



Full-frame solutions

LINAK Desk Frames (DF) are complete full-frame systems that provide manufacturers of electric height-adjustable desks with a fast, proven, and reliable way to bring products to market. From simple, clean 2-legged solutions to a variety of configurations and designs, LINAK offers the right option for your electric sit-stand desk - whether for office or home - without compromising on brand identity or design.

Choosing a complete Desk Frame solution from LINAK is the easy way to launch a standing desk quickly. We deliver on a scale that matches your production needs - whether you're a startup or a global player - so you don't need to purchase a full container of systems with every order. LINAK ensures on-time delivery anywhere, allowing your business to grow confidently with us.

Explore our
range of
Desk Frames



EXPERIENCE™
Standard
DESIGN™
IC

Desk Frame 11

- Various frame sizes and versions
- Infinitely adjustable rail design
- T-frame shape
- Simple screw assembly
- Compatible with all motor-housing columns

Learn more on page **36-37**

Flexible design and highly customizable



EXPERIENCE™
Standard
DESIGN™
IC

Desk Frame 1

- Various frame sizes and versions
- T and C-frame shape
- Kick & Click™ assembly
- Fully customizable
- Compatible with all motor-housing columns

Learn more on page **30-31**

Streamlined 2-leg simplicity



EXPERIENCE™
Standard
DESIGN™
IC

Desk Frame 5

- Adjustable frame
- T-frame shape
- Simple screw assembly
- Sturdy and robust tube design
- Compatible with all motor-housing columns

Learn more on page **32-33**

Quick and intuitive mounting



Desk Frame 2

- Various frame sizes and versions
- T and C-frame shape
- Intuitive click-on assembly
- No initialization
- Built-in sensor-based anti-collision

Learn more on page **34-35**

Simple and lightweight



Desk Frame 3

- Adjustable frame
- T-frame shape
- Quick assembly with a minimum of screws
- Lightweight design
- Built-in sensor-based anti-collision (optional)

Learn more on page **38-39**

Desk Frame 1

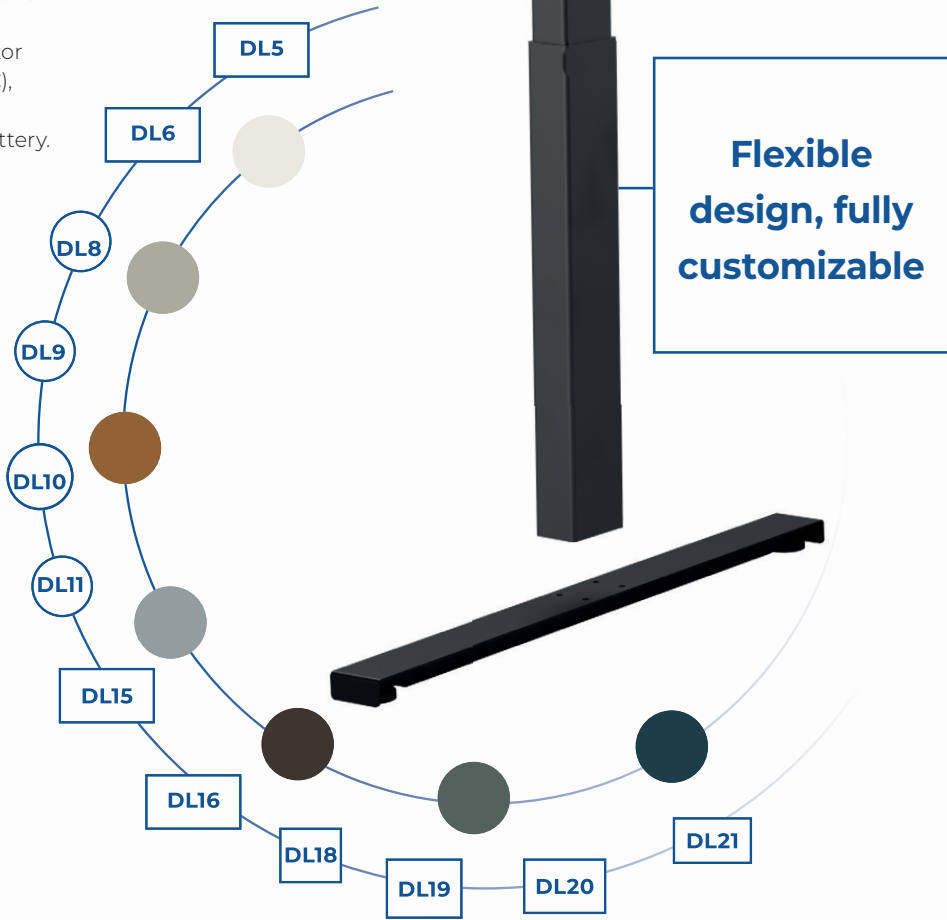
- the flexible frame solution

Desk Frame 1 (DF1) is the flexible and customizable full-frame concept for any sit-stand desk: 2-leg, 3-leg, and bench.

DF1 offers countless combinations of top frames, motor housing lifting columns (EXPERIENCE, Standard or IC), feet, desk panels, and a wide range of value-adding accessories, such as anti-collision,USB Charger, and battery.



Standard colors are white, gray, and black – but any RAL Classic color is possible.



80 mm/s

38 mm/s



Adjustable (T & C shape):
Compact - 100 - 130 cm
Standard - 140 - 200 cm(



Bench frame:
(T & C shape)



3-legged desk frame:
available in various angles
(T & C shape)



Base or 3rd leg
(T & C shape)

Configure your own Desk Frame 1 solution



Watch
the
video



Select a Kick & Click™ top frame

1



Kick & Click™ is the innovative top frame. No screws or tools for mounting the motor-housing columns are needed. Available in various versions for both T and C-desk designs.

Select lifting columns “system”

2



DF1 fits with all motor-housing lifting columns which are available in both 2-stage and 3-stage versions as well as in various shapes and types. Combine with a control box and complete the lifting system with a desk panel.

Select feet

3



With a discreet and unobtrusive design, the DL Feet are ideal for all LINAK® Desk Frame solutions. For T and C-desk designs. Available in two lengths (560 mm and 710 mm). Mounting options: on top, recessed, or Click-on

Desk Frame 5

- sturdy and straightforward

Discover Desk Frame 5 (DF5), a robust and sturdy top frame designed for modern office desks. Its adjustable tube design fits tabletops from 1200 mm to 1800 mm and beyond. DF5 is available as 2-legged frame or bench solution. Integrated rubber dampers help reduce sound and vibration between the tabletop and frame.

DF5 works with all LINAK motor-housing columns (EXPERIENCE™, Standard, and IC) in various designs. Standard colors are white, gray, or black. Complete your full-frame setup with DL Feet - just Plug and Play™



2-leg T-desk
Adjustable 1200 - 1800+ mm



Bench solution

Configure your own Desk Frame 5 solution



Select the top frame

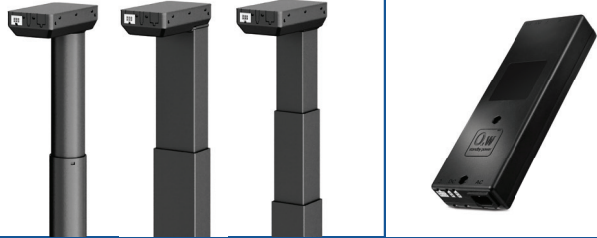
1



The DF5 top frame features an all-steel construction with a robust tube design that delivers adjustability and stability across a wide range of desk sizes - accommodating tabletops ranging from 1200 mm to 1800+ mm.

Select lifting columns "system"

2



DF5 fits with all motor-housing lifting columns which are available in both 2-stage and 3-stage versions as well as in various shapes and types. Combine with a control box and complete the lifting system with a desk panel.

Select feet

3



With a discreet and unobtrusive design, the DL Feet are ideal for all LINAK® Desk Frame solutions.

Available in two lengths (560 mm and 710 mm). Mounting options: on top, recessed, or Click-on

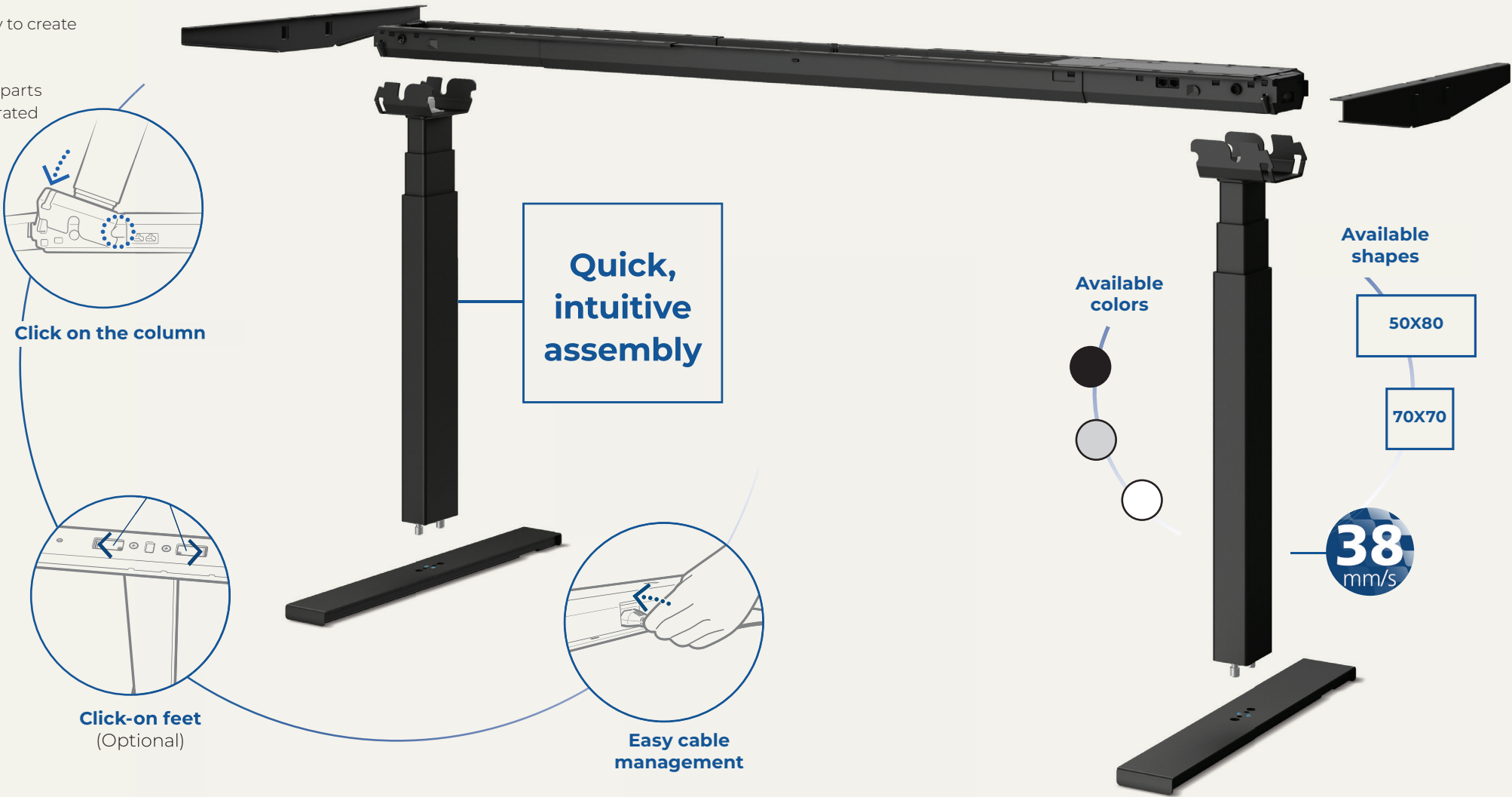
Desk Frame 2

- the intuitive solution

The intuitive Desk Frame 2 (DF2) is a fast way to create a sit-stand desk.

Compared to a typical frame, the DF2 frame parts have been rethought, redesigned, and integrated in an optimized way, leading to fewer parts, improved cable management, and intuitive assembly. All without compromising on performance, quality, or design.

As standard, DF2 features a telescopic beam (1150-1750 mm), built-in anti-collision, soft start-stop, 0.1 W standby power, and a powerful motor with up to 1600 N lifting capacity. Select a desk panel and you are ready to go.



Configure your own Desk Frame 2 solution

Watch the video

Beam **1**

Contains both motor and electronics, featuring:

- Telescopic, making it a fit for various tabletop sizes (1200 – 1800 mm width).
- A powerful motor with up to 1600 N lifting capacity
- Built-in anti-collision technology
- 0.1 W standby power

Lifting columns **2**

The DESK FRAME 2 lifting columns include:

- Invisible gliding pads
- Smooth profiles for a clean look
- Simplified mounting without connection cables
- Easy assembly with click-on mechanism

Cantilevers, desk panels, cables and feet **3**

For convenience, the cantilevers, the mains cable, and your preferred desk panel have been pre-packed.

With a discreet and unobtrusive design, the DL Feet are ideal for all LINAK® Desk Frame solutions.

Desk Frame 11

- the versatile frame

Desk Frame 11 (DF11) is a versatile frame designed for case good applications, featuring a top-down assembly method for easy installation. Available in three adjustable lengths, it offers infinite customization options. Constructed from rigid 3mm steel, the DF11 is built for heavy-duty use and is BIFMA rated.



Configure your own Desk Frame 11 solution

Select the top frame1

The DF11 features rigid 3mm steel making it perfect for heavy duty applications. The slot design allows for infinite adjustability and the top-down assembly method makes case good assembly more intuitive.

Select lifting columns “system”2

DF11 fits with all motor-housing lifting columns which are available in both 2-stage and 3-stage versions as well as in various shapes and types. Combine with a control box and complete the lifting system with a desk panel.

Select feet3

With a discreet and unobtrusive design, the DL Feet are ideal for all LINAK® Desk Frame solutions.
Available in two lengths (560 mm and 710 mm). Mounting options: on top, recessed, or Click-on.

Desk Frame 3

- the essential frame

Discover the Desk Frame 3 (DF3), a lightweight, energy-efficient, full-frame for the contract market. The DF3 is built around a lightweight telescopic beam – partly made of polymer – that contains the motor and the electronics and features integrated cable management.

Available in various 2-legged configurations, the DF3 ranges from simple frames to those equipped with Internal Desk Sensor (IDS) anti-collision technology. Standard features include soft start-stop, 0.1 W standby power consumption, and a 1600N lifting capacity. Various feet and desk panels to complete your setup. Just plug and play!



Configure your own Desk Frame 3 solution

Watch the video

Beam1

Contains both motor and electronics, featuring:

- Telescopic, making it a fit for various tabletop sizes (1200 – 1800 mm width).
- A powerful motor with up to 1600 N lifting capacity
- Built-in anti-collision technology (option)
- 0.1 W standby power
- Mix of steel and polymer

+

Lifting columns2

The DESK FRAME 3 lifting columns include:

- Invisible gliding pads
- Smooth profiles for a clean look
- Simplified mounting without connection cables
- Easy assembly with click-on mechanism and only 2 screws

+

Cantilevers, desk panels, cables and feet3

For convenience, the cantilevers, the mains cable, and your preferred desk panel have been pre-packed.

With a discreet and unobtrusive design, the DL Feet are ideal for all LINAK® Desk Frame solutions.

Sustainability at LINAK®

At LINAK, sustainability is a core part of how we operate – not just a feature of our products. We are committed to reducing environmental impact and supporting customers in meeting their sustainability goals.

We measure and report progress transparently and adhere to relevant environmental and product-related regulations and directives, while preparing for upcoming requirements such as the EU Ecodesign for Sustainable Products Regulation. These principles are integrated into our development processes to ensure compliance and future readiness.

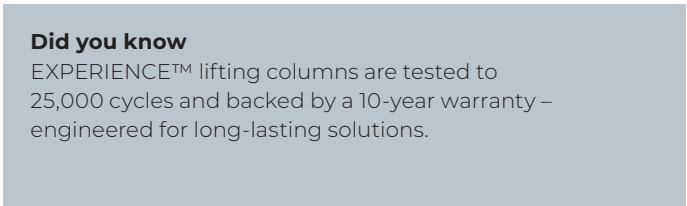
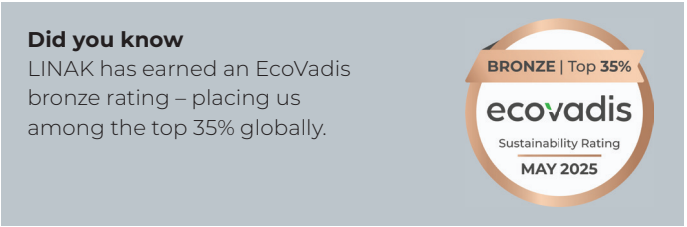
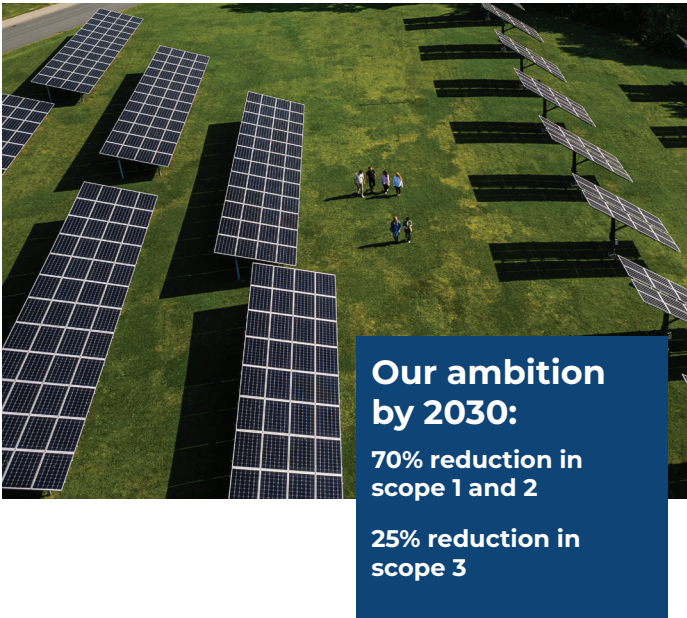
We calculate product carbon footprints to provide customers with clear, comparable data on environmental impacts across the LINAK value chain.

Our priorities are guided by Double Materiality Assessments (DMA), ensuring we focus on what matters most for both society and our business.

We have set near-term climate targets validated by the Science Based Targets initiative (SBTi), confirming alignment with the Paris Agreement.

We believe sustainability is about partnership – working with suppliers and customers to reduce emissions, improve resource efficiency, and explore ways to enable reuse and recycling.

Read more in our ESG Report at linak.com/sustainability



We set ambitious emission reduction goals.



We prioritize employee well-being and job satisfaction

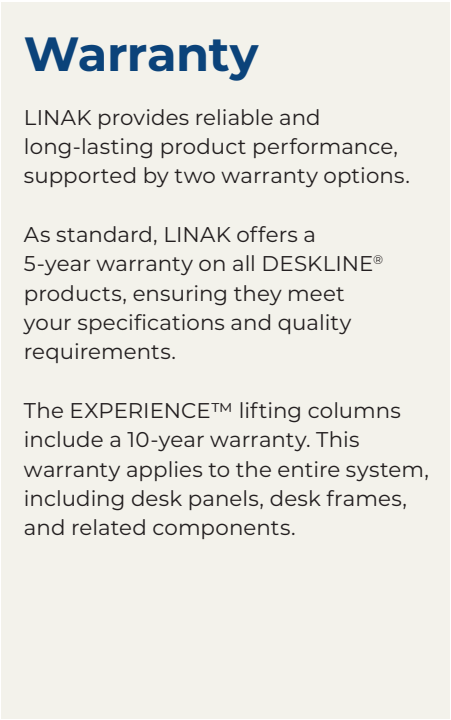
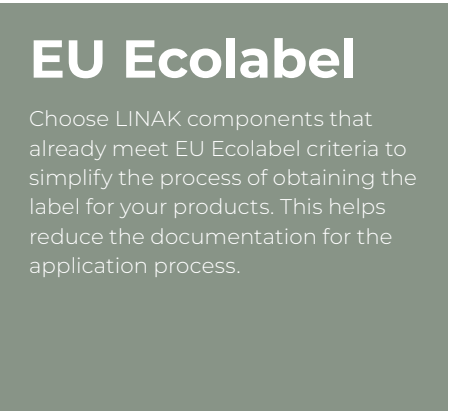
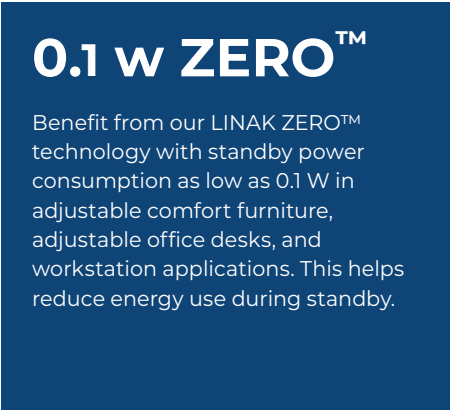


We focus on sustainable procurement and transparent supply chains.



Read the LINAK ESG Report

Turning words into action



Why LINAK?

LINAK® provides electric actuation solutions that improve people's quality of life and working environment. Linear movement might be the simplest movement in the world. And yet, perfecting something simple is one of the hardest challenges. This is, however, what we strive to do every day at LINAK.

With our innovative actuator solutions, we bring movement to hospital beds, office desks, medical applications, comfort beds and some of the strongest industrial applications. With more than 2,400 dedicated LINAK employees worldwide, we offer a global presence spiced with local understanding. Our solutions move people – their work and their lives. We improve your life!



QUALITY



INNOVATION



RESPONSIBILITY



LOCAL
& GLOBAL



The LINAK history



I am LINAK



The world-class LINAK production



System Notes

Frame

Table Top Dimension(s): _____

Frame type: _____ Size: _____

Feet style: _____ Length: _____

Color: ☐ ☒ ☐ Other: _____

Lifting Columns

Series: _____ Model: IC Standard EXPERIENCE™

Stroke (mm): _____ Install (mm): _____

Anti Collision: PIEZO™ Desk Sensor™

Speed (mm): 38 60 80 Load Rating: _____

Desk Panel / Controls

Model: _____ Features: Bluetooth™ Memory Display

Control Box/Power Supply

Model: _____

Number of channels required: 2 3 4

Multi Parallel: Yes No

Cables

Mains cable: _____

Motor cables: _____

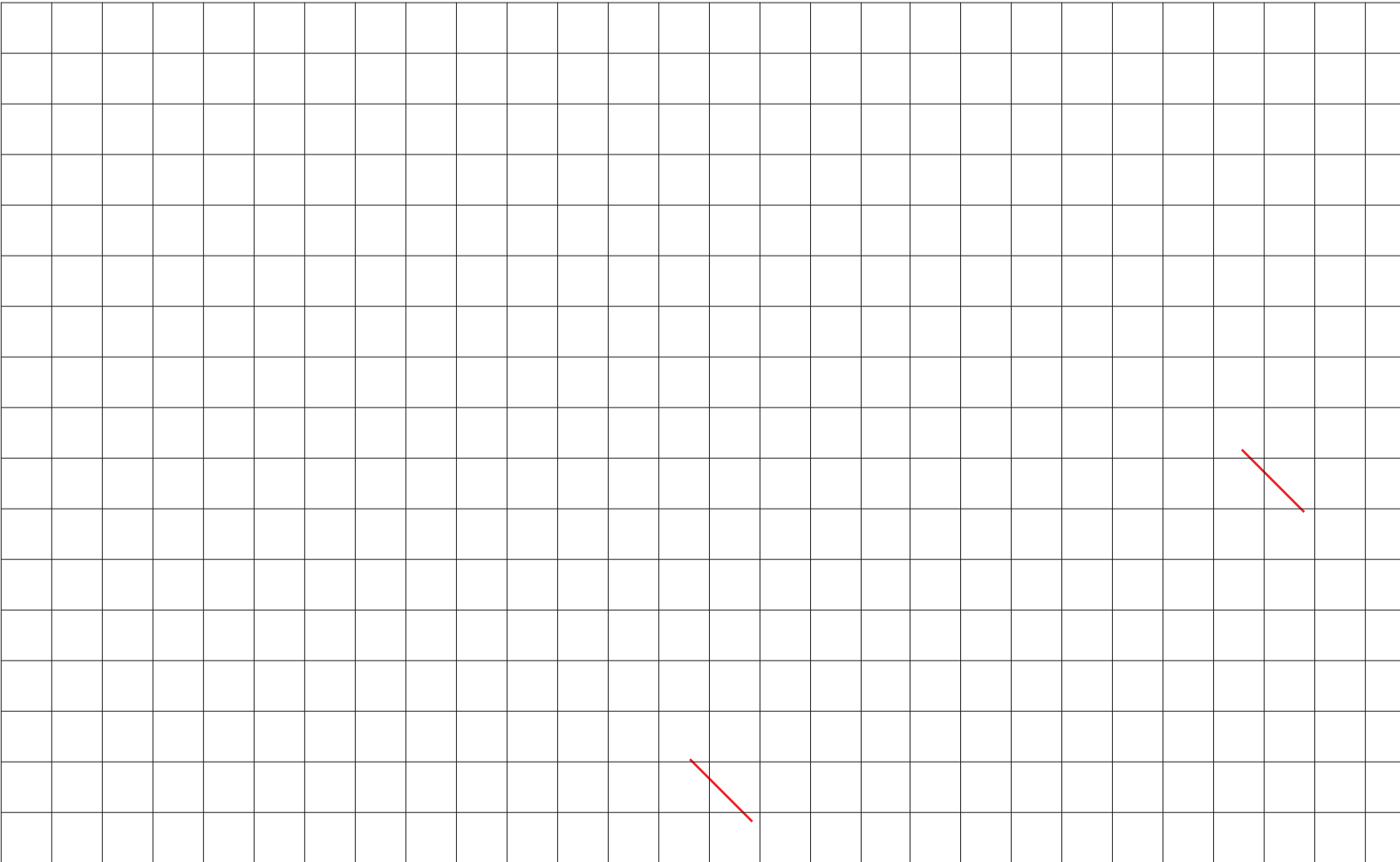
Accessory cable(s): _____

Accessories & Options

Power options: BA001 Battery D2D charging

Packaging

Options: Bulk SetPack Kitted





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Innovation is in our core. We take the lead and have the courage to make it real.



We are responsible in what we do – towards customers, employees and the environment. Creating trust is a natural part of who we are.



From global presence to local understanding. We believe in world-support and being close to our customers.