

# KICK & CLICK™



**Innovative  
office desk  
assembly**

[www.linak.as/kickandclick](http://www.linak.as/kickandclick)

**LINAK®**   
WE IMPROVE YOUR LIFE



Easy and intuitive  
desk assembly  
with Kick & Click™

**Kick – Click – Done**

Kick & Click is the new innovative mounting solution for office desks. It is an easy and intuitive way to mount the columns to the tabletop.

Simply mount the different parts, “kick” them together and it says “click”. This means no screws and no tools for mounting.



No tools

No screws

Intuitive assembly



*Watch the assembly  
video on Youtube*



# One solution

## Available in three versions

Kick & Click is available in three versions so you can find the solution that fits you and your desk design the best.



### Kick & Click™ **Adjustable**

- Solution for various designs.
- Telescopic design for desks ranging from 1.40 m - 2.0 m width.

### Kick & Click™ **Fixed**

- Compact solution for small desks with width of 1.20 m.
- Ideal for e.g. touchdown and multi-user desks.



**Kick & Click™ Base**

- Independent and flexible desk width.
- For desks where stability is achieved via the tabletop.
- For desk designs with customized rails.

# Freedom to design

With Kick & Click™ there are no limitations. It is one solution, but it gives you various design options. We give you freedom to design, because we know that great products enable great design.

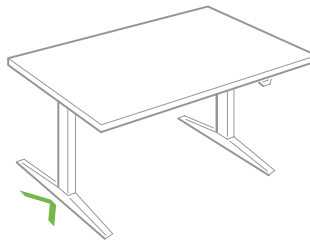
## Choose between eight LINAK columns



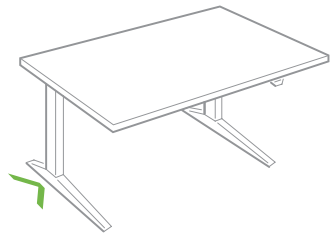
<b>DL5</b>		<b>DL6</b>		<b>DL8</b>		<b>DL9</b>	
Speed:	38 mm/sec.	Speed:	38 mm/sec.	Speed:	38 mm/sec.	Speed:	38 mm/sec.
Max thrust:	800 N/leg	Max thrust:	800 N/leg	Max thrust:	800 N/leg	Max thrust:	800 N/leg
Stroke length:	500 mm	Stroke length:	650 mm	Stroke length:	500 mm	Stroke length:	650 mm
Built-in dim:	645 mm	Built-in dim:	560 mm	Built-in dim:	645 mm	Built-in dim:	560 mm

## Choose between T-Desk or C-Desk design

The flexible position of the cantilever enables T-Desk or C-Desk designs. Simply place the columns either centrally or off-centre. Pre-marked positions on the cantilever guides you easily through the assembly. Of course, this counts for all three Kick & Click versions.



*T-Desk with columns placed centrally.*



*C-Desk with columns placed off-centre.*



**DL10**  
 Speed: 38 mm/sec.  
 Max thrust: 800 N/leg  
 Stroke length: 500 mm  
 Built-in dim: 645 mm

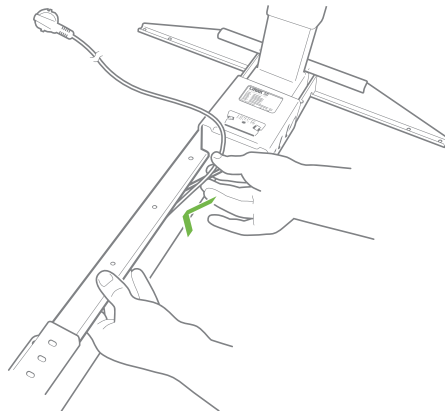
**DL11**  
 Speed: 38 mm/sec.  
 Max thrust: 800 N/leg  
 Stroke length: 650 mm  
 Built-in dim: 560 mm

**DL15**  
 Speed: 38 mm/sec.  
 Max thrust: 800 N/leg  
 Stroke length: 500 mm  
 Built-in dim: 645 mm

**DL16**  
 Speed: 38 mm/sec.  
 Max thrust: 800 N/leg  
 Stroke length: 650 mm  
 Built-in dim: 560 mm

### Easy cable management

Easy to hide away cables with no usage of tools or screws.





Produced in  
Denmark



For more information

please visit our website  
[www.linak.as/kickandclick](http://www.linak.as/kickandclick)

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