

Desk Frame 3 (DF3)

Data Sheet



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The Desk Frame 3 (DF3) is a complete 2-legged frame from LINAK® developed with focus on simple and intuitive assembly. It is evolved around a top frame called the beam. The beam contains all electronics including the motor and all cable wiring.

The DF3 frame is available in various 2-legged frame configurations from simple frames to frames featuring the Internal Desk Sensor (IDS), an anti-collision technology which ensures that collisions with obstacles do not damage the furniture, as well as the possibility to connect desk panels with display and memory.

The lifting columns have no visible gliding pads and no punch holes in the profiles and are available in various designs and as two-part or three-part columns.

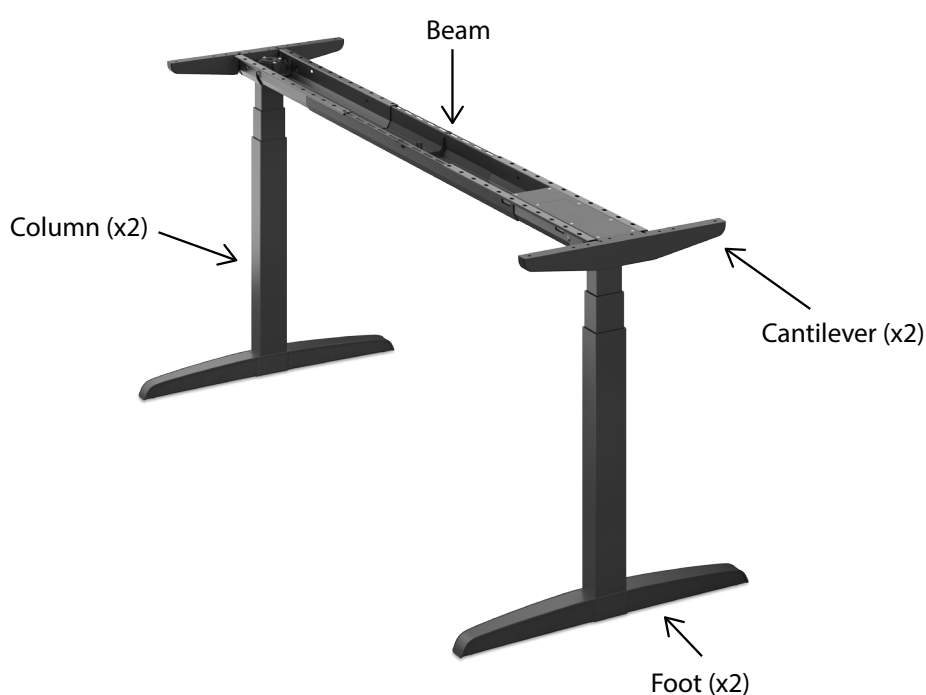


Figure 1 DF3 part names

Features/Options/Usage

Features

Beam

- Contains the motor and all electronics
- Colours: black (RAL 9005), grey (RAL 9006) or white (RAL 9016)
- A telescopic solution (adjustable in 25 mm steps)
 - fits table lengths 1200 mm to 1800 mm
- Oval holes ensure flexibility as regards pre-drilling holes in tabletop
- Available in two versions:
 - LINbus (supports all desk panel types and features such as memory positions and anti-collision)
 - Matrix (supports desk panels with up/down drive)
- LINbus versions feature IDS (Integrated Desk Sensor - anti-collision technology)
- Mains voltage:
 - 230-240 V AC, 50-60 Hz
 - 100-120 V AC, 50-60 Hz (120 V (US / Canada); 100 V (Japan))
- ZERO™ power: low standby power consumption – only 0.1 W

Columns

- PLUS™ design (no visible gliding pads)
- Easy mounting - click the column onto the beam and fixate it with 2 screws
- Max. speed 38 mm/s unloaded
- Column dimensions:

Profile	Type	Built-in length	Stroke length
50 x 80 mm	Two-part	602	500
	Three-part	517	650
		475 (BIFMA)	665 (BIFMA)
70 x 70 mm	Two-part	602	500
	Three-part	517	650
50 x 70 mm	Three-part	517	650

See also [Dimension drawings](#).

- Lifting force/self-lock (per frame; load - including tabletop - equally distributed)

Column	Lifting force (N)	Self-lock (N)	Bending moment
Two-part	1000	1000	Max. 200 Nm dynamic
Three-part	1600 (230-240 V and 120 V) 1400 (100 V)	1200	Max. 200 Nm dynamic

- Available in black (RAL 9005), grey (RAL 9006) or white (RAL 9016)

Cantilevers

- Length: 452.5 mm
- Available for T-desk designs
- Material: Polymer (PP)
- Available in black (RAL 9005), grey (RAL 9006) or white (RAL 9016)

Desk panels

For LINbus beam

With display	Up/down	Up/down with memory
• DPF1C • DPG1C • DPF1D	• DPA • DPB • DPF1K • DPG1K	• DPF1M

For matrix beam

Up/down	Up/down with memory
• DPA • DPB • DPF1K • DPG1K	• DPF1M

Feet

- Metal feet
Two lengths (560 mm and 710 mm)
Mounting options:
 - On top
 - Recessed (only columns with 50 x 80 mm profiles)
 Available in black (RAL 9005), grey (RAL 9006) or white (RAL 9016)
- Composite feet (compatible with DF2L05, DF2L06, and DF2L23)
Length: 650 mm
Mounting option:
 - On top
 Available in black

Mounting kit

- 16 mounting screws for the beam and the cables (4.5 x 20 mm) - suitable for 25 mm tabletops
- 12 mounting screws for the cantilevers (4.5 x 35 mm)
- 2 mounting screws for the desk panel (4.0 x 20 mm for DPA, DPB, and DPF; or 4.0 x 35 for DPG)
- 3 cable clamps (Ø6.6 mm)
- 4 mounting screws for the columns (M6 x 20 mm) (blank or black)

Usage

- Can be used for T-desks (central placement of columns)
- Duty cycle: 5% ~ max. 1 minute continuous use at full load, followed by 19 minutes pause
- For indoor use in dry locations

Parameter	Operation	Storage and transportation
Temperature	10 to 40 °C	-10 to +50 °C
Relative humidity	20% to 80% - non-condensing	20% to 80% - non-condensing
Atmospheric pressure	800 to 1060 hPa	700 to 1060 hPa
Altitude	Max. 2000 m	N/A

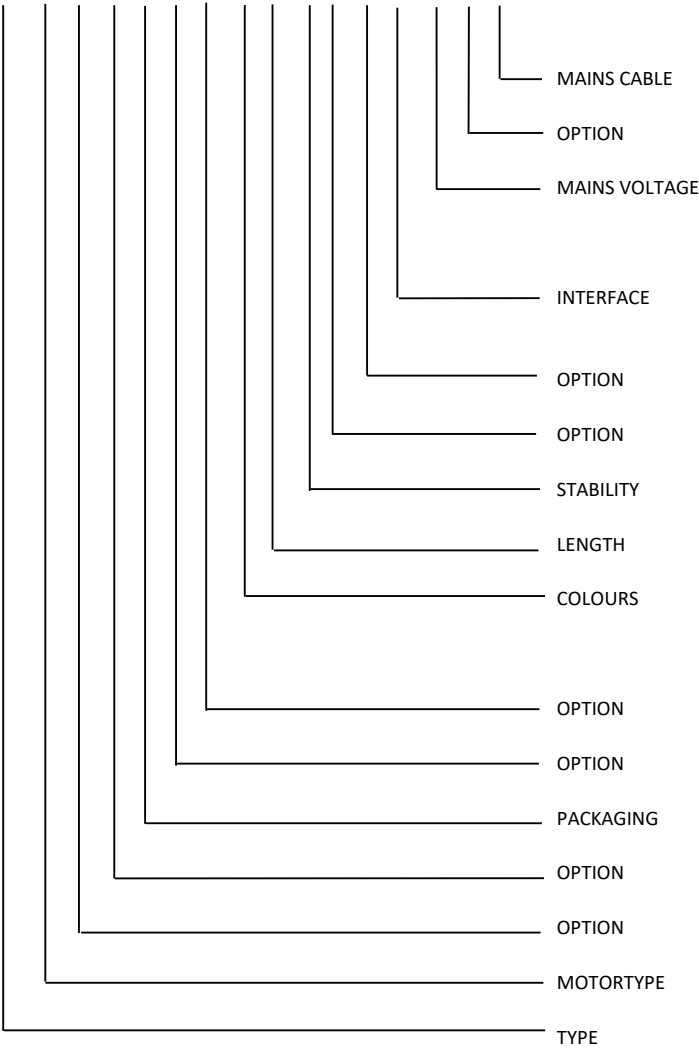
- Approved in accordance with:
 - EN IEC 60335-1 Household Appliances and Similar Electrical Devices- Safety – Part 1: General Requirements
 - EN527-1:2011 Office furniture – Work tables and desks – Part 1: Dimensions
 - EN527-2:2016+A1:2019 Office furniture – work tables – Part 2: Safety , strength and durability requirements
- Meets ANSI/BIFMA X5.5:2014 (up to 1829 mm (72"))
- UL-listed in accordance with:
 - UL962 - Standard for Household and Commercial Furnishings 5th edition
 - CSA C22.2 No.68-18 - Motor Operated Appliances (Household and Commercial) 8th Edition

Ordering

Beam

Set-packed

DF3B 0 0 0 1 0 0 A 2 0 0 0 0A 0 0 9



- MAINS CABLE 9 = No cable
- OPTION 0 = Standard
- MAINS VOLTAGE 0 = 230-240 V / 50-60 Hz
1 = 120 V, 50-60 Hz (US / Canada)
100 V, 50-60 Hz (Japan)
- INTERFACE 0A = LINbus with integrated Desk Sensor (anti-collision)
1B = Matrix without integrated Desk Sensor (anti-collision)
- OPTION 0 = Standard
- OPTION 0 = Standard
- STABILITY 0 = Standard
- LENGTH 2 = Adjustable 1180-1780 mm
- COLOURS A = Grey (RAL 9006)
B = Black (RAL 9005)
D = White (RAL 9016)
- OPTION 0 = Standard
- OPTION 0 = Standard
- PACKAGING 1 = Setpack incl. cantilever and mounting kit
- OPTION 0 = Standard
- OPTION 0 = Standard
- MOTORTYPE 0 = Standard
- TYPE DF3B = DESK FRAME 3 BEAM

Columns



A column in BIFMA version is less stable in full stroke length compared to a standard column as it has less overlap between the profiles.

Set-packed

DF2LS 06 0 0 0 0 0 A P 0 650 517

	INSTALLATION DIM.	517 = 517 mm (3-part) 475 = 475 mm (3-part BIFMA) 601 = 601 mm (2-part)
	STROKE LENGTH	650 = 650 mm (3-part) 665 = 665 mm (3-part BIFMA) 500 = 500 mm (2-part)
	OPTION	0 = Standard
	DESIGN	P = PLUS series
	COLOUR	A = Grey (RAL 9006) B = Black (RAL 9005) D = White (RAL 9016)
	OPTION	0 = Standard
	OPTION	0 = Standard
	OPTION	0 = Standard
	OPTION	0 = Standard
	SPINDLE TYPE	0 = 20 mm
	COLUMN TYPE	05 = 2-part 50 x 80 06 = 3-part 50 x 80 18 = 2-part 70 x 70 19 = 3-part 70 x 70 * 23 = 3-part 50 x 70 *
	TYPE	DF2LS = DESK FRAME Legs (Set-packed)

* Only available in standard (EU) length

Bulk**DF2L 06 0 2 0 0 0 A P 0 650 517**

													INSTALLATION DIM.	517 = 517 mm (3-part) 475 = 475 mm (3-part BIFMA) 601 = 601 mm (2-part)
													STROKE LENGTH	650 = 650 mm (3-part) 665 = 665 mm (3-part BIFMA) 500 = 500 mm (2-part)
													OPTION	0 = Standard
													DESIGN	P = PLUS series
													COLOUR	A = Grey (RAL 9006) B = Black (RAL 9005) D = White (RAL 9016)
													OPTION	0 = Standard
													OPTION	0 = Standard
													OPTION	0 = Standard
													PACKAGING	2 = Bulk
													SPINDLE TYPE	0 = 20 mm
													COLUMN TYPE	05 = 2-part 50 x 80 06 = 3-part 50 x 80 18 = 2-part 70 x 70 19 = 3-part 70 x 70 * 23 = 3-part 50 x 70 *
													TYPE	DF2L = DESK FRAME LEG

* Only available in standard (EU) length

Accessories

Set-packed

The accessories set comprises a mains cable and a desk panel. A setpack with Desk Panel DPF includes a 90° bracket (article number 914759).

Bulk



For bulk ordering, order mains cable and desk panel separately.
If Desk Panel DPF is ordered, remember to order the 90° bracket (article number 914759).

Desk panel overview

Desk panel	Item number	Description	Colour	Bracket	LINbus compatible	Matrix compatible
DPA	DPAK06	Up / down	Grey (RAL 7016)	No	Yes	Yes
DPB	DPBK06	Up / down	Grey (RAL 7016)	No	Yes	Yes
DPF1K	DPF1K00-010006	Up / down	Black (RAL 9005)	Yes	Yes	Yes
DPF1M	DPF1M00-010006	Up / down Memory	Black (RAL 9005)	Yes	Yes	Yes
DPF1C (cm)	DPF1C00-012006	Up / down Memory Display	Black (RAL 9005)	Yes	Yes	No
DPF1C (inch)	DPF1C00-012016	Up / down Memory Display	Black (RAL 9005)	Yes	Yes	No
DPF1D (cm)	DPF1D00-012006	Up / down Display	Black (RAL 9005)	Yes	Yes	No
DPF1D (inch)	DPF1D00-012016	Up / down Display	Black (RAL 9005)	Yes	Yes	No
DPG1K	DPG1K00-000006	Up / down	Black (RAL 9005)	No	Yes	Yes
DPG1C (full version; cm)	DPG1C32-000006	Up / down Memory Display	Black (RAL 9005)	No	Yes	No
DPG1C (full version, inch)	DPG1C32-000016	Up / down Memory Display	Black (RAL 9005)	No	Yes	No
DPG1C (limited version; cm)	DPG1C02-000006	Up / down Memory Display	Black (RAL 9005)	No	Yes	No
DPG1C (limited version, inch)	DPG1C02-000016	Up / down Memory Display	Black (RAL 9005)	No	Yes	No

Feet

DLF 06 1 1 0 B 710 0 0 0

OPTION	0 = Standard
PACKING	0 = Set-packed 2 = Bulk *
MATERIAL	0 = Metal 1 = Composite **
LENGTH	560 = 560 mm (22") 710 = 710 mm (28") 650 = 650 mm (25") **
COLOUR	A = Grey (RAL 9006) B = Black (RAL 9005) D = White (RAL 9016)
MOUNTING KIT	0 = None 1 = 8 x M6 cylinder-head screws and 4 x ø40 mm adjustment screws 3 = 4 x M8 (35 mm) pan head screws with flange for composite feet ** 4 x ø24 mm adjustment screws
DESK DESIGN	1 = T design
COLUMN INTERFACE	1 = Top 2 = Recessed **
COLUMN TYPE	06 = DF2L05 / DF2L06 / DF2L23 19 = DF2L18 / DF2L19
TYPE	DLF = DESKLIFT Feet

* For bulk deliveries, always combine with 'MOUNTING KIT' option '0'

** Only in combination with 'COLUMN TYPE' options 06

Accessories for metal feet (only relevant for bulk orders)

Product	Item number	Description	Units needed per desk	Amount (per bag)
Mounting screws	SA1037W9901	M6 x 16 mm	8	500
Adjustment screws	SA1037W9902	M8 x 18 mm (ø40 mm)	4	800

Accessories for composite feet (only relevant for bulk orders)

Product	Item number	Description	Units needed per desk	Amount (per bag)
Mounting screws	SA1037W1906	M8 x 40 mm	8	200
Adjustment screws	SA1037W1901	M8 x 18 mm (ø24 mm)	4	1000

Delivery options

Set-packed delivery

One delivery option is the set-packed delivery where the individual parts are packed in sets of four boxes for one desk.

The set-packed solution simplifies logistics at the OEM end, making it easy to select the right components for the desk and ensuring that all parts are included.

Set-packed parts

- Beam (including cantilevers and screw kit)
- Columns
- Feet
- Accessories (desk panel and cable)

Bulk delivery

Most parts can be delivered as bulk, where the parts are delivered packed individually. Order in multiples of MOQ.

Bulk parts

- Columns
- Feet
- Desk panel
- Cable

Product	Minimum order quantity (MOQ)	Items per pallet
Columns	60	60
Feet	180	180

Weight

Item	Approx. weight per item [kg]
Beam (set-packed - including cantilevers and screw kit)	5,9
Column	
DF2L05	5.5
DF2L06	6.5
DL2L06 (BIFMA)	6.0
DF2L18	6.0
DF2L19	7.0
DF2L19 (BIFMA)	6.4
DF2L23	4.6
Foot	
DF2L05, DF2L06 columns, on top mounted, short	1.4
DF2L05, DF2L06 columns, on top mounted, long	1.8
DF2L18, DF2L19 columns, on top mounted, short	1.7
DF2L18, DF2L19 columns, on top mounted, long	2.1
DF2L05, DF2L06 columns, recessed mounted, short	1.8
DF2L05, DF2L06 columns, recessed mounted, long	2.3
DF2L05, DF2L06, DF2L23 columns, composite	0.7

A complete frame consists of:

- 1 x beam
- 2 x cantilever
- 2 x column
- 2 x foot
- 1 x desk panel
- Mounting kit for beam, columns and desk panel
- Screws for feet

The desk panel, mounting kit and screws weigh approximately 0.1 kg.

Technical data

Table size and type

The Desk Frame 3 is designed for T-desks and must be mounted centrally on the tabletop.



Recommended tabletop:

Material	Veneered chipboard (similar or better strength)
Thickness	Min 25 mm (1") - appropriate for the supplied mounting screws
Size	Min. 584 x 1180 mm (23 x 47")
	Max. 800 x 1829 mm (31.5 x 72")

As the outer rail is made of polymer, we highly recommend to mount the DF3 on a minimum 25 mm thick tabletop to ensure stability.

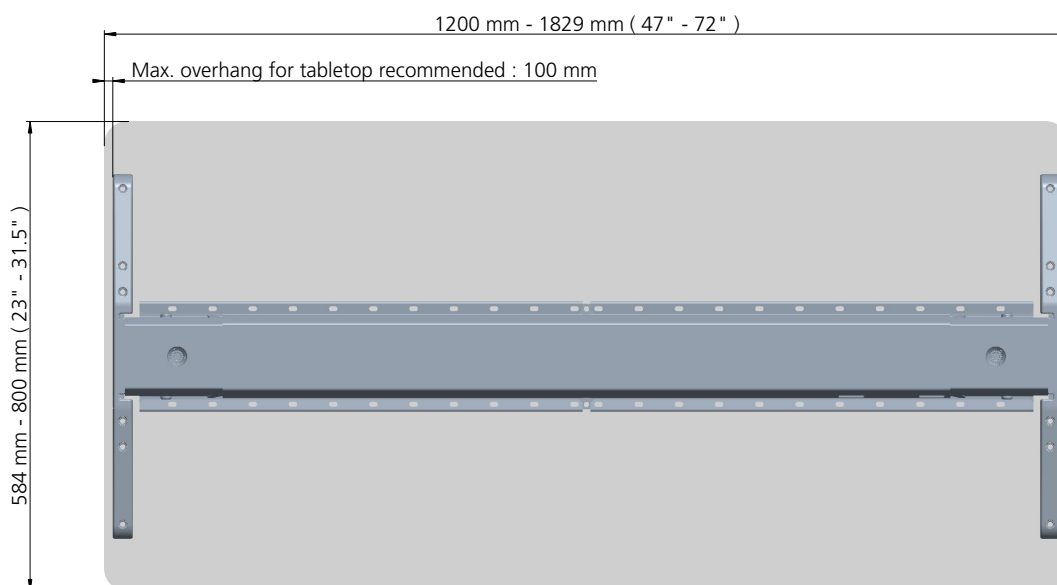


Figure 2 DF3 (standard) mounted centrally on the tabletop

Performance curves



The performance depends on the mains supply in the application.

The curve below show the performance of the desk frame with two 2-part columns (equally loaded).

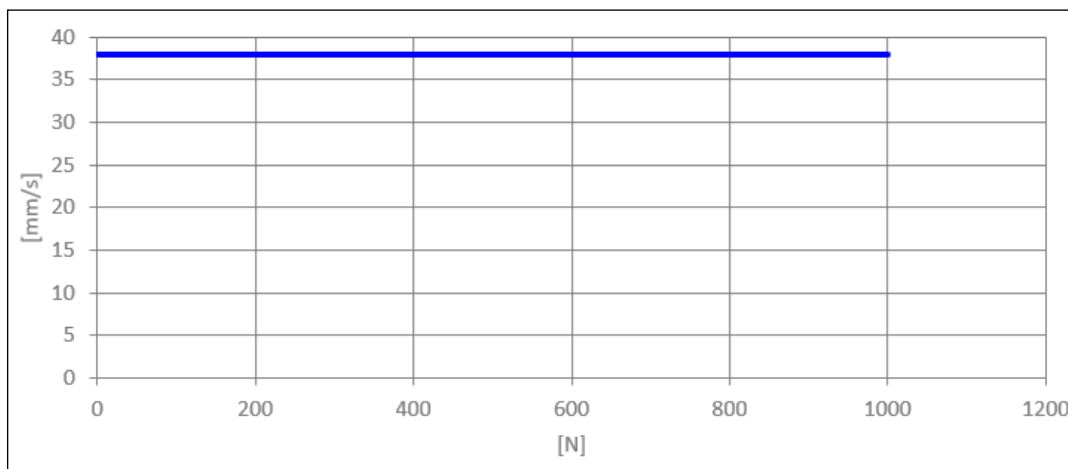


Figure 3 Mains: 230 V / 50 Hz or 120 V / 60 Hz or 100 V / 50 Hz

The curves below show the performance of the desk frame with two 3-part columns (equally loaded).

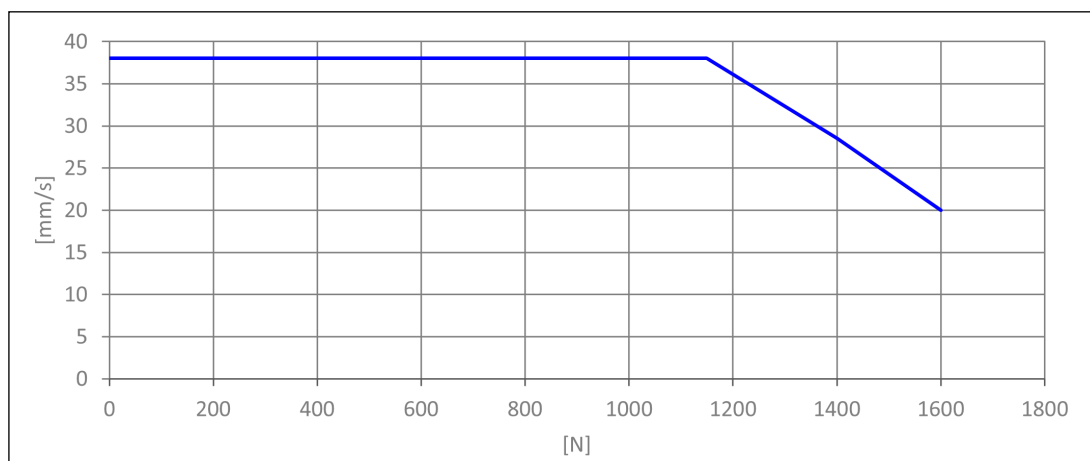


Figure 4 Mains: 230 V / 50 Hz or 120 V / 60 Hz

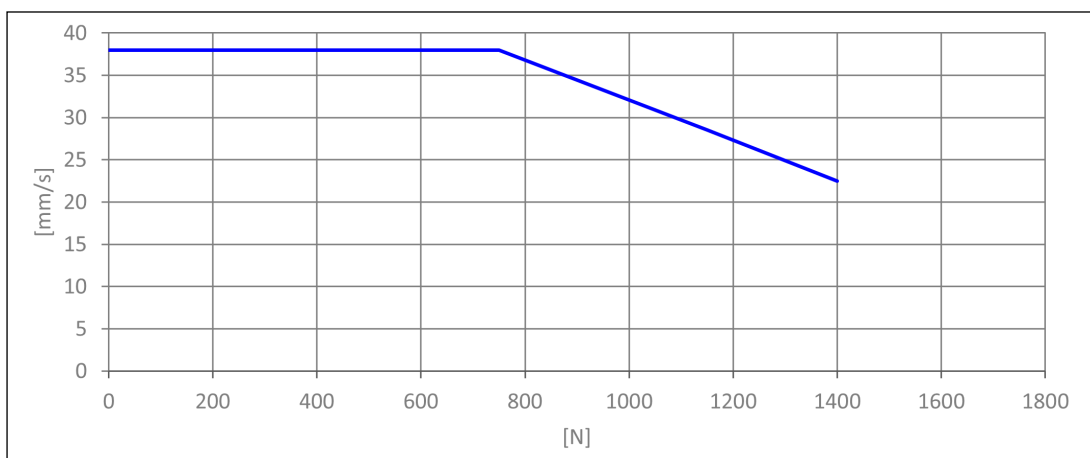
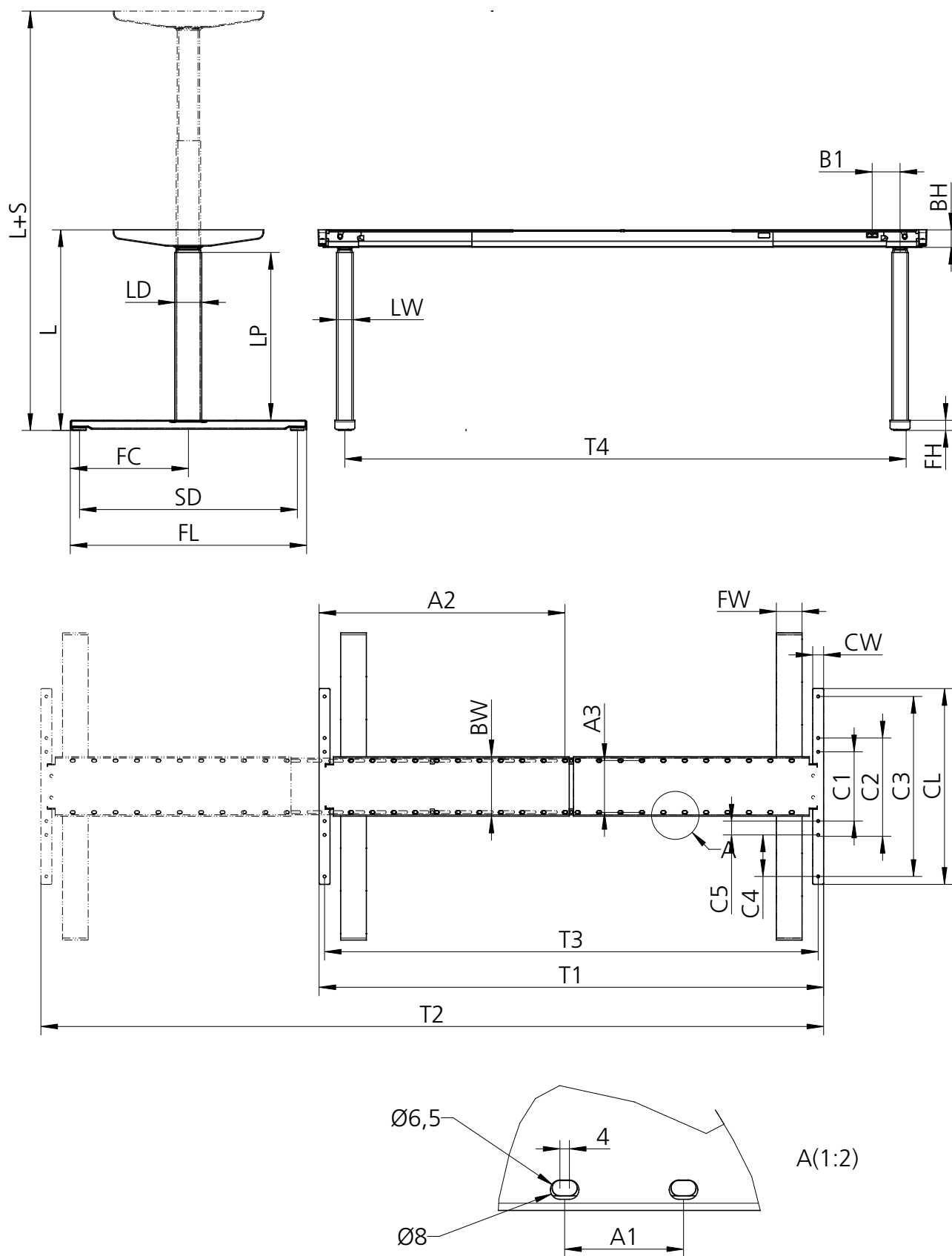


Figure 5 Mains: 100 V / 50 Hz

Dimension drawings

Overview



Drawing no. 1074W4007

Figure 6 Desk Frame 3

For specifications, see the following tables.

Dimension tables



All dimensions are in mm.

Top frame

Legend	Description	Standard
T1	Length (completely retracted)	1179
T2	Length (completely extracted)	1780
T3	Distance between screw holes for cantilever (completely retracted beam)	1153
T4	Distance between centre of columns (completely retracted beam)	1018

Table 1 Top frame

Beam

Legend	Description	Standard
BH	Height	49
BW	Width	137
B1	Distance between column centre and centre of hole for RJ45 ports	66.7
A1	Distance between screw holes for beam (length)	50
A2	Distance between outside cantilever and centre of innermost screw hole	374.5
A3	Distance between screw holes for beam (width)	118.5

Table 2 Beam

Cantilevers

Legend	Description	T-desk
CL	Length	452.5
CH	Height	48.4
CW	Width	25.5
C1	Distance between inner screw holes	160
C2	Distance between middle screw holes	224
C3	Distance between outer screw holes	416
C4	Distance between outer and middle screw holes	96
C5	Distance between middle and inner screw holes	32

Table 3 Cantilevers

Columns

Legend	Description	DF2L05	DF2L06	DF2L06 (BIFMA)	DF2L18	DF2L19	DF2L23
L *	Length	707	622	563	707	622	622
S	Stroke	500	650	665	500	650	650
LP	Length of outer profile	590	498	456	590	498	498
LD	Depth	80	80	80	70	70	70
LW	Width	50	50	50	70	70	50

Table 4 Columns

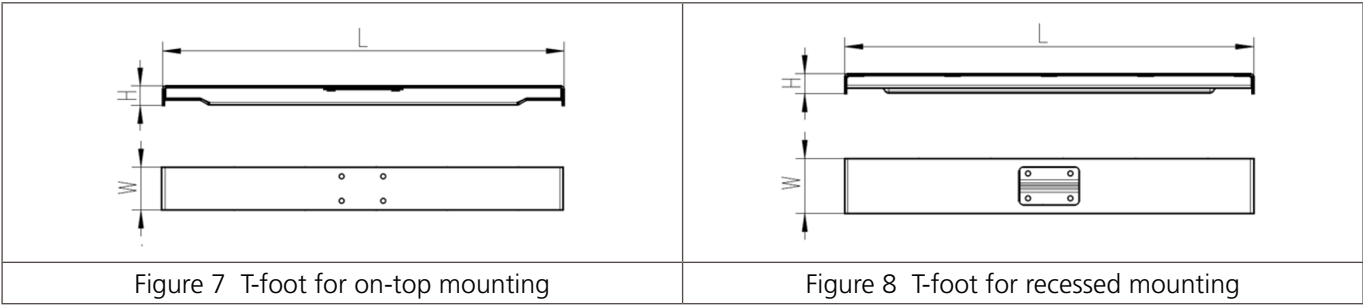
- * *DL6 BIFMA: recessed foot*
The other columns: on top foot
The adjustment screw: minimum height

Feet



Recommended feet:

LINAK feet 560 mm (22") or 710 mm (28").
For tabletop depth greater than 760 mm (30"): Use 710 mm (28") feet.

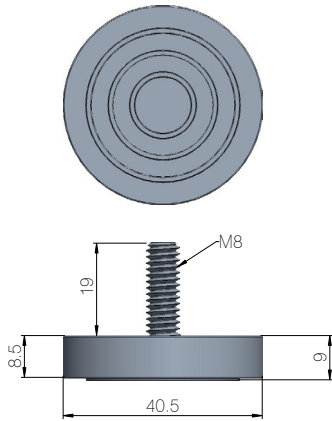


Legend	Description		On top	Recessed
FL	Length	Metal long	710	710
		Metal short	560	560
		Composite	650	N/A
FH	Height	Metal	30	30 (12.5*)
		Composite	56	N/A
FW	Width	DL5/DL6	60	75
		DL18/DL19	80	N/A
		Composite	52	N/A
FC	Distance from centre of column to front of foot	Metal long	T: 355 / C: 455	T: 355 / C: 455
		Metal short	T: 280 / C: 380	T: 280 / C: 380
		Composite	T: 325	N/A
SD	Distance between centre of adjustment screws	Metal long	654	654
		Metal short	504	504
		Composite	599	N/A

Table 5 Feet

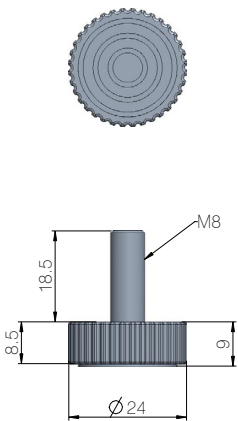
* Distance from floor to bottom of column mounting hole.

Adjustment screw for DESKLIFT feet



Drawing no. 1037W4032

Figure 9 For DESKLIFT feet (metal) dimensions



Drawing no. 1037W4038

Figure 10 For DESKLIFT feet (composite) dimensions

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