

NUANZA

Electrically
height-adjustable

The electrically height-adjustable Nuanza desk encourages movement and freedom. Its electric height adjustment adapts to changing work rhythms, while its soft-shaped top with rounded corners improves everyday comfort. An ergonomic solution designed to promote well-being, freedom of movement and a more natural working experience.



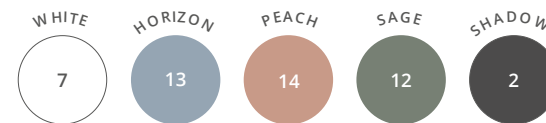
Height-adjustable
tops from
H 66,5 to H 131,5 cm



Download the
data sheet



CHARACTERISTICS



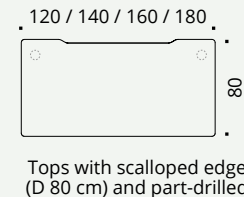
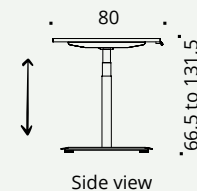
Metal legs and top edging

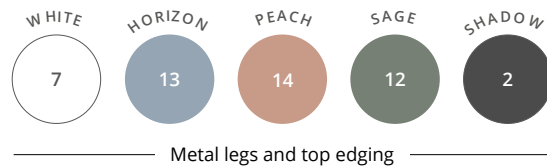


Tops MFC finishes

Technical description

- 25 mm thick Structorex® melamine-coated desk tops. 2 mm thick shock-proof ABS edging matching the leg finish, fitted with a 3 cm scalloped edge and 2 Ø 80 mm part drilled cable ports. Height-adjustable tops from H 66,5 to H 131,5 cm.
- Telescopic metal structure with motorised height-adjustment system, made of steel tube, 3-section legs, round cross-section Ø 70 mm, fine-textured epoxy finish.
- High and low anti-collision safety device with obstacle-detection gyroscopic sensor, integrated in the drive unit.
- Displacement speed 40 mm/s. Sound level < 45 dB. 20,000 cycles over 5 years. Thrust 1200 N. Maximum load 120 kg per top. 110-240 V and 50-60 Hz power supply unit with 3 m power supply cable. Standby consumption < 0,5 W.
- Adjustable screw feet (Ø 65 mm), stroke 10 mm, mounted on metal thread.
- Motorised height adjustment with up & down control unit. 4 programmable positions and 1 USB A + 1 USB C charging socket 5v. Built-in reminder function encouraging regular posture changes. Users can activate this function and customise the reminder interval to suit their needs.





NUANZA



Electrically height-adjustable SINGLE DESKS



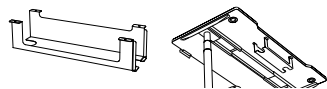
D 80 CM

		Dim. (cm)	Ref.	Leg finish	Top finish
Straight desks D 80 / H 66,5 to 131,5 cm		L 120	EL02	+	+
		L 140	EL03	+	+
		L 160	EL04	+	+
		L 180	EL05	+	+

► Options

Universal single metal cable tray

To be fixed under the tops with wood screws



Description

D 12 / H 11 / L 48,5
Internal L 47,5 cm

○ WHITE
Ref.

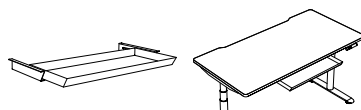
EG917S

● BLACK
Ref.

EG915G

Metal drawer

To be fixed under the tops with wood screws



Internal dimensions
D 24 / H 4 / L 67 cm

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EC265G



BeSoft fabric



Step Melange fabric

		Description	Ref.	Fabric finish
Upholstered acoustic screen panels H 67 cm Brackets included		For desk L 120	EA921	+
		For desk L 140	EA931	+
		For desk L 160	EA941	+
		For desk L 180	EA951	+



How to order ? Straight desk D 80 / L 160 cm, Sage metal leg and top edging, Bleached Oak top MFC finish = EL04 + 12 | N |

buronomic

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ERGONOMIC DESKS

CHARACTERISTICS



JIMINY Sit-stand stool 

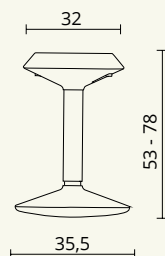


Technical description

The Jiminy stool is an alternative to the operator chair for occasional use. It encourages users to move around and change posture. It can also be used as a standing seat when combined with height-adjustable desks.

Jiminy - Cushioned sit-stand stool

- Dimensions: D 35,5 / H 53-78 / L 35,5 cm.
- Seat dimensions: Ø 32 cm (+/- 5 mm).
- Ergonomic seat with fire-retardant moulded foam padding.
- Seat upholstered in Step Melange or Step Black fabric, 100% Trevira CS, M1 fire classification or BeSoft fabric, Oeko-Tex® certified.
- Height-adjustable base with class 4 gas lift and non-slip base with up to 10° tilt.
- Wide range of height adjustment (from 53 cm to 78 cm +/- 10 mm).
- Notch under the seat for better grip and easier movement.
- BIFMA certified.

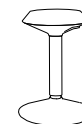


Height adjustment knob



Tilting stool

Description	Ref.	Leg finish	Fabric finish
Cushioned sit-stand stool	EG71	+ 	+ 



How to order ? JIMINY stool, White base, Shadow Step Melange fabric seat = EG71 +   SL