Erin

THE SUPERIOR SIT-STAND DESK

Erin

The superior sit-stand desk

Our **ERIN sit-stand desks** make it easy for users to switch positions throughout the day, reducing **health risks** associated with prolonged sitting. The range includes individual desks and shared structure desks for collective workspaces.

The advanced electric drive system allows for a wide adjustment range, so the desk height can be set to suit any user. Each desk has a handy control unit with **a memory function** for storing height settings, an alarm to remind the user to change position, and a USB port for charging a smartphone.

Change positions and move around

The human body is designed to move. Alternating between sitting and standing positions is shown tohelp minimisethe risks associated with a sedentary lifestyle.
The range includes individual desks and shared structure desks for collective workspaces.
The advanced electric drive system allows for a wide adjustment range, so the desk height can be set to suit any user.

Erin individual desks
Solange desktop screens
Office chairs not available

Customisable individual or shared structure sit-stand desks

In individual or shared structure versions, Erin desks offer a wide range of options: horizontal and vertical cable management, fixed or mobile legs, partition screens, etc.

Erin individual and
bench shared structure desks
Solange desktop screens

Twin drive system
› A high-performance control unit

Safe
› Built-in anti-collision system

Stylish
› Curved foot design with adjustable stabilisers

Customisable
› Multiple solutions for horizontal and vertical cable management
› Others options: castors, desktop screens

Electric drive:
› Height-adjustable from 65 to 130 cm (3 rectangular-section telescopic metal columns)
› Control unit with digital display panel
› 4-position memory function
› Built-in USB charger (A & C)
› Alarm for scheduling reminders
› Other adjustment options: Set minimum and maximum height, desktop lock, anti-collision sensitivity setting…
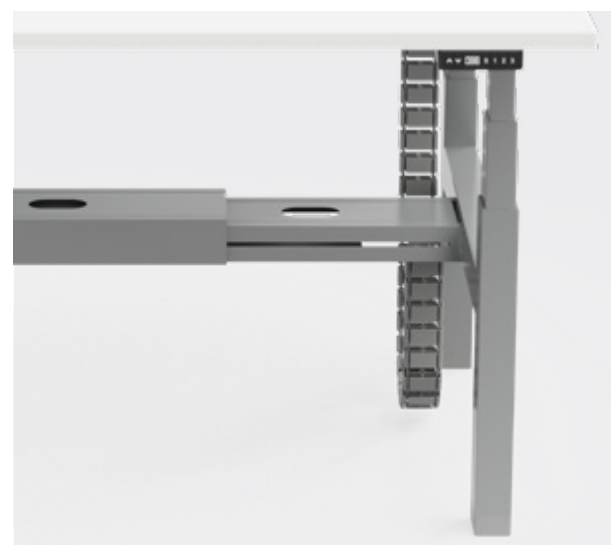
Vertical cable management

^
Magnetic cable housing

^
Extendable vertical cable channel

Desktop screens

‹
Special fabric-covered desktop screens

Acoustic screen and Non-acoustic screen
H.700mm For shared structure desks
For individual desks, see SOLANGE and
TWINS desktop screens

Cable management for shared structure desks

‹
**Twin-compartment telescopic
cable trough**

Holds socket outlets and cables;
a cable channel can be added to facilitate
cable routing

Static or mobile leg base

‹
Castor-mounted

With brakes, ø 40mm
(suitable for all floor types)
Only for individual desks

Individual desk

Whether arranged individually or in pairs, Erin encourages users to adjust their working position, reducing the health risks associated with prolonged sitting.

Shared-structure desks

A two-person desk for open-plan environments. This setup facilitates communication while allowing each user to personalise their workspace and adjust their desk to the correct height.

Erin

TECHNICAL DATA SHEET

Worktop

Melamine-covered particle board panels Thk 25 mm

Twin drive system
(one in each leg upright)

- Height-adjustable from 65 to 130 cm
- Control unit with digital display panel
- 4-position memory function
- Built-in USB charger (A & C)
- Alarm for scheduling reminders to change position
- Other adjustments

Base/legs

- Rectangular-section uprights, 60 x 90 mm
- 3 telescopic shafts

Built-in anti-collision system

Rounded base

With stabiliser feet
Option: Castors with brakes, ø 40 mm (suitable for all floor types)

eol.

EUROPEAN
OFFICE
FURNITURE
MANUFACTURER
★ ★ ★ ★ ★

Worktops

Standard melamine

› Melamine-covered particle board panels, thk 25 mm, with an anti-reflective coating on both sides
› Panel density Thk 25 mm: 600 to 670 kg/m³
› Flat edge banding (2 mm thick) made from a strip of glued ABS, with rounded edges
› Edge banding in same finish as worktop (except for Maritime pine N8, which comes with plywood edge banding)
› 9 finishes available (see Shade Card)
  Black R9: Resistant to fingerprints thanks to a special surface treatment that leaves an additional film on the paper

› Panels sourced from sustainably managed forests - **PEFC**
› Panels have a **fire-resistance rating of M3** (combustible, moderately flammable) as per standard **NF EN 13501-1**
› Panels have a **formaldehyde emissions rating of E05**, with a maximum of 0.062 mg/m³ or a limit of 0.05 ppm and comply with standard **NF EN 717**
› Melamine panels have an **antibacterial surface** that meets **standard ISO 22196**
› 68% on average from recycled materials (pre- and post-consumer) - 100% recyclable

Power & cable management

25 mm thick worktops:
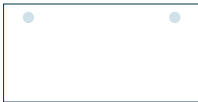
› **2 pre-drilled openings ø 80 mm:**
  - for cable ports (sold separately)

› **Scalloped edge and pre-drilled openings ø 80 mm:**
  - in the middle of the desk, D. 80 mm
  - for cable ports (sold separately)

› **Opening for a soft-closing top-access module:**
  - Pre-drilled opening for a one-way top-access module W. 240 x D. 120 mm (top-access module must be ordered separately)
  - Single-compartment metal cable trough included, in same finish as desk legs

Structure/Base

Structure

Individual desks

› Structure with 2 centrally positioned legs:
  - Rectangular-section metal uprights, 60 x 90 mm / 50 x 80 mm / 40 x 70 mm, thk 2 mm, with 3 telescopic shafts
  - Base W. 700 x 80 mm with curved ends and stabiliser feet (adjustment range 20 mm)
› Optional castors available to replace the stabiliser feet (see options)
› 1 structural telescopic metal frame, adjustable from 1075 to 1800 mm
› 2 upper crossbeams made from tubular steel, W. 600 x H. 40 mm (thk 3 mm)
› Epoxy powder finish in a choice of 4 colours: White (RAL 9010), Silver grey (RAL 9006), Graphite grey (RAL 7016) or Black (RAL 9005)

Shared-structure desks

› Legs connected by a metal bar crossbeam W. 775 x H. 80 x D. 60 mm
› ABS counter top units under the legs colour-matched with the columns
› Levelling stabilisers
› Options:
  - Double telescopic cable trough to be fixed between the 2 beams. Allow passage of plugs and cables
  - Fabric desktop screens can be fastened to the structure

Fastening of the worktop to the structure

› Secured using metal inserts and screws, facilitating assembly and dismantling
› Excellent level of tensile strength (140 kg per insert, under testing conditions)

Electric adjustment system

›**Electric height-adjustment system**
- From 650 to 1300 mm (including worktop, thk 25 mm)
- H. + 30 mm for versions with castors (Possibility of adjusting the new height using the control unit - See user manual)

› **Twin drive system (one in each leg upright)**
- Lift speed: 40 mm/sec
- Thrust force per upright: 800 N
- Max. load per worktop: 120 kg
- Noise level: 45 dB

› **Power supply unit:**
- 100-240 V, 50/60 Hz, 3A with a power supply cable (L. 3,5 m)
- Supplied with either an EU or a UK plug
- Max. power consumption during operation 58 W - Standby power consumption: 0.7 W

› **Control unit:**
- Digital display panel with a 4-position memory function and a USB charger (A & C)
- Many possible adjustments (See below and refer to the user manual for full details)
- The control unit is secured below the worktop, at the left or right edge
- Leave enough space to access the USB port if there is a piece of furniture or a wall next to the worktop

› **Built-in anti-collision system:**
- In the event of a collision, the desk stops moving and lifts or lowers by 2 cm
- Code «E05» will be displayed on the control unit

How to use the control unit (see user manual)
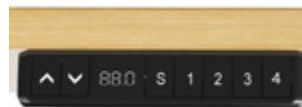
› **Operation:**
- Plug the cable into a power outlet.
- The desk/table is ready for use.
- Press «Λ» or «V» to raise or lower the desk.

› **Reset:**
- Hold down the «V» button until the desk is in the lowest position.
- Release the button, then press and hold the «V» button for 5 seconds until you hear a beep.

› **Using the memory function:**
- Raise or lower the worktop to the desired height.
- Press «S» and then «1» to save the height as Position 1.
- Repeat the steps to save other height positions (a maximum of 4 heights can be saved).
- The height positions will remain in the memory even if the power cable is unplugged.

› **Reminder to stand up:**
- To activate the timer, press «1» and «3» simultaneously, 0;0h» will be displayed. Then press «Λ» or «V» to adjust the timing. The timer can be set in half-hour increments (0.5)

› **Other possible adjustments** (refer to the user manual for full details):
- Set a minimum or a maximum height.
- Lock/unlock the desk.
- Other settings (sensitivity of the anti-collision system, etc.)

ⓘ All the components must be installed to ensure correct operation.
  If the system is not working correctly, please contact us

Options

For individual desks

Castors
› Set of 4 castors (for individual desks):
  - Black ABS castors with brakes, ø 40 mm with grey roller bands
  - Suitable for all floor types
  - Mounted on the base instead of the stabiliser feet
› Castors increase the worksurface height by 30 mm: Minimum height with castors H. 680 mm
› Compatible with individual desks of D. 700, 800 and 900 mm

For shared-structure desks

Double telescopic cable trough
› Allows passage of plugs and cables
› Quickly fixed to the structure in between the 2 beams
› Adjustable in width from 930 to 1680 mm, suitable for worktop sizes W. 1200 to 1800 mm
› With holes on the top and the bottom for easy cable routing and concealment
› Global Sizes: W. 930/1680 x H. 80 x D. 202 mm
› Epoxy powder finish. Choice of 4 colours: White (RAL 9010), Silver grey (RAL 9006), Graphite grey (RAL 7016) and Black (RAL 9005)
› Possibility of changing the sliding cover with a higher capacity cover (other options)

**High capacity cover for double telescopic cable trough**
› Allows more cables and plugs to be stored.
› Can be positioned on the cable trough at the place of the sliding cover already provided
› Total height of the cable trough with high capacity cover: H. 117 mm (height of cover alone: 48 mm)
› Perforations for passing cables
› Of metal, epoxy powder finish. Choice of 3 colours: white (RAL 9010), silver grey (RAL 9006) and black (RAL 9005)

Vertical trunking cables (not compatible with individual desks):
› Composed of injected ABS. 20 small squares W. 68 x H. 29 x D. 36 mm connected. Total height: 1320 mm
› Top and bottom metal plate for fastening. Is fastened by screws on the right and left between the bench cable trough (perforations under the cable trough) and worktop (woodscrews)
› Extendible up to 1300 mm
› Sold as a unit
› Finishes: white SO, aluminium grey OI or black OF

Additional option:
Individual cable troughs to screw on under the worktops
(See in the catalog)
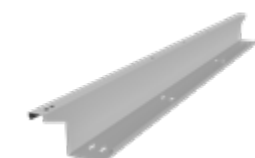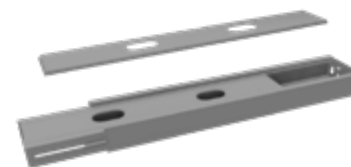
Fabric desktop screens

For individual desks

See **SOLANGE** and **TWINS** in the catalog

For shared-structure desks

› Screens H. 700 mm
› Fastened to the structure using fixing clamps, sold separately

Acoustic fabric desktop screens

› Outer frame made from aluminium 47 mm thick, joined by 4 rounded ABS corner pieces
› Core made from honeycomb cardboard (made entirely from recycled fibres), 25 mm thick, clad with 1 layer of 10 mm thick acoustic polyester fibre on each panel face
› The polyester fibre offers the following environmental benefits:
  - OEKO-TEX certified: certification guaranteeing the absence of substances posing a health risk
  - Manufactured using a minimum of 85% recycled fibres
  - 100% recyclable
› Fire rating B-s1.d0 (Euroclasses according to EN 13501-1, equivalent to French fire rating M1)
› Fabric covering (see Fabrics shade card)
› The acoustic desktop screen absorbs +/- 50% of sound disturbance.
› Acoustic benefit available. (Consult us)

Fixing clamps (sold separately - must be ordered):

› Metal clamp topped with a metal rod and ring to fix the panel on the desktop.
› Fastening by screw in the structure
› Sold in batches of 2

Non acoustic fabric desktop screens

› Melamine-covered particle boards, thickness 25 mm, fabric-covered
› 2 rounded corners and 2 straight corners to the base

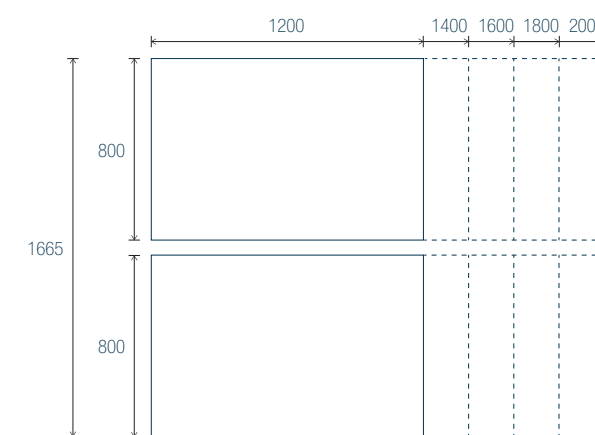#### Fixing clamps (sold separately - must be ordered):

› Metal clamps
› Fastening by screw in the structure and in the screen
› Sold in batches of 4
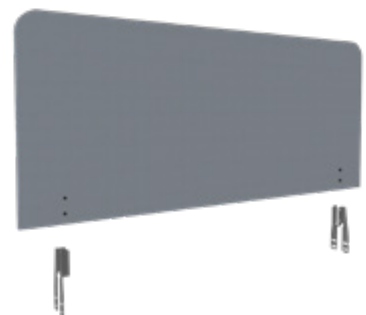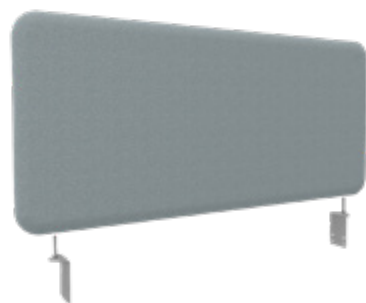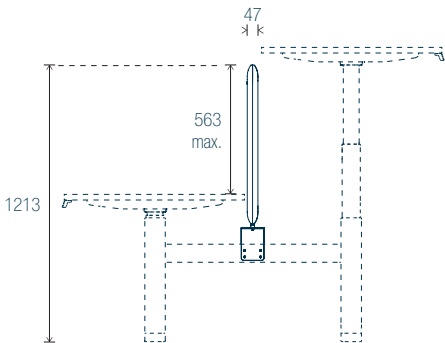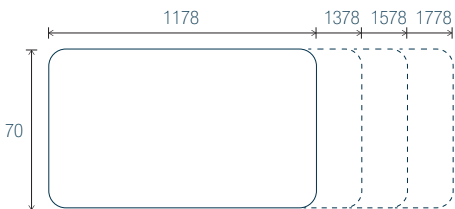
Individual desks
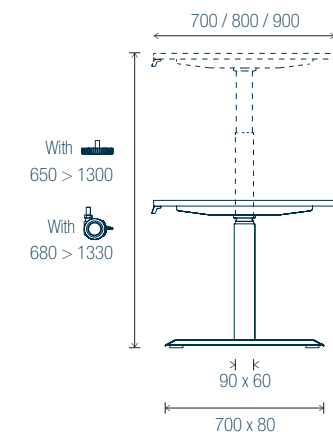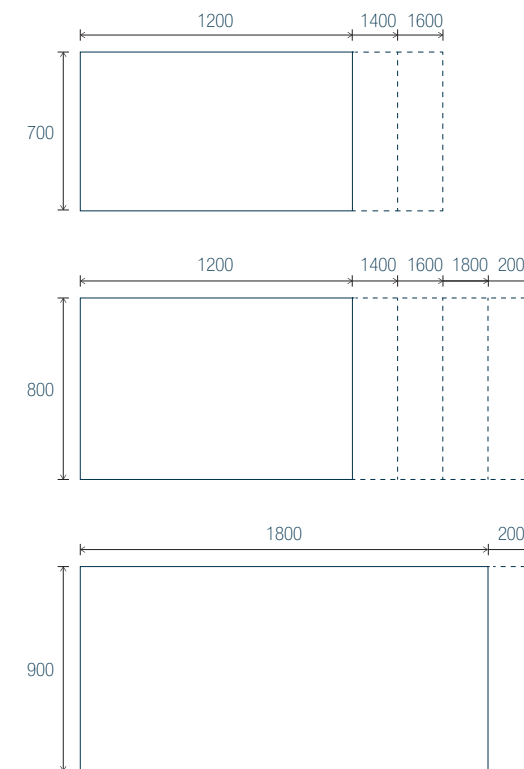
Shared-structure desks
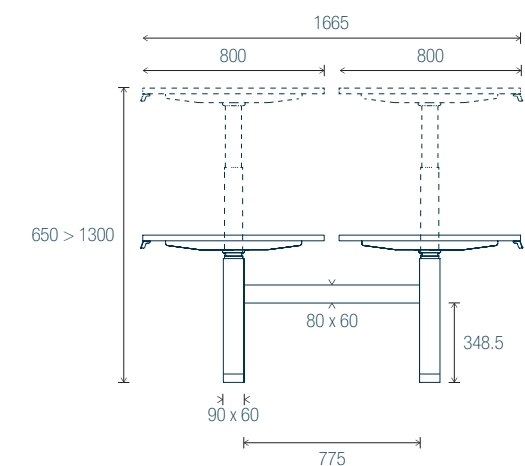
Desktop screens

Acoustic

1178   1378 1578 1778

70

47

563 max.

1213

Non acoustic

1200   1400 1600 1800

70

25

534 max.

1184
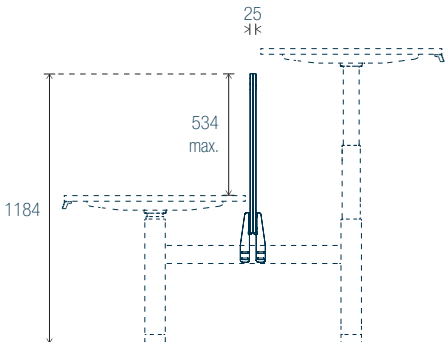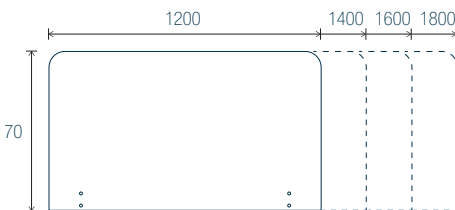
Melamine -Worktops

Wood finishes

N8*
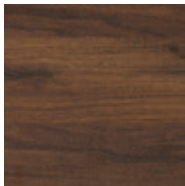Maritime pine

RZ
Lakeland acacia
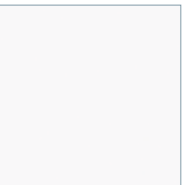
R1
Light oak

R5
Light beech

R3
Brunswick oak

N6
Dark walnut

*Maritime pine N8 comes with plywood edge banding
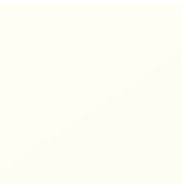
Plain colours

MG
Snow white
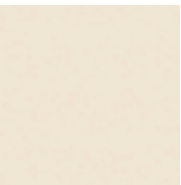
N5
Linen

R9
Black

Metal -Legs

SO
White

Z4
Aluminium grey

SC
Graphite grey
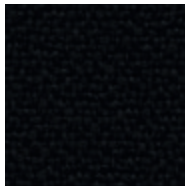
SG
Black

Fabric -Desktop screens

Bondaï - Cat. A - 100% polyester
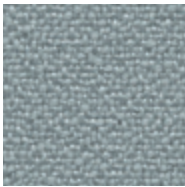
KD
Cloud grey
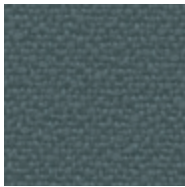
KA
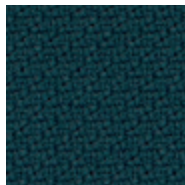Storm grey

KE
Black

Step - Cat. B - 100% Trevira® CS

E5
Light grey
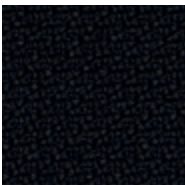
A6
Black

E4
Aqua

A4
Petroleum blue
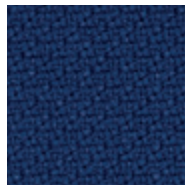
A3
Navy blue
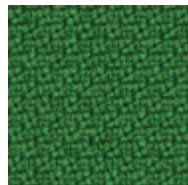
A1
Bamboo

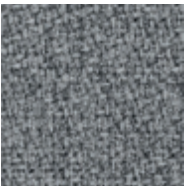**A9**
English green

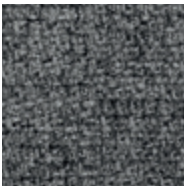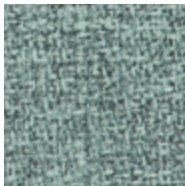**A2**
Beige

A5
Mustard yellow
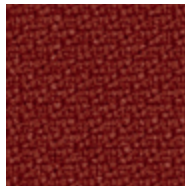
E6
Brick red

Step mélange - Cat. B - 100% Trevira® CS

B5
Mottled light grey

B1
Mottled graphite grey

E7
Mottled aqua

B4
Mottled denim blue

B6
Mottled navy blue
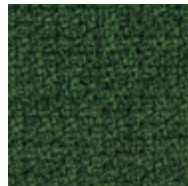
B2
Mottled bamboo

E8
Mottled olive green

B3
Mottled beige

E9
Mottled mustard yellow

B7
Mottled dark brown

Fabric -Desktop screens

Chili - Cat. B - 100% flame-retardant post-consumer recycled polyester (FR inside fibres)
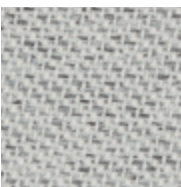
BC
Mottled light grey
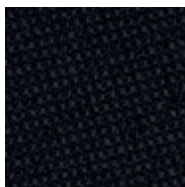
BD
Black
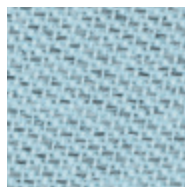
BF
Mottled frosty blue
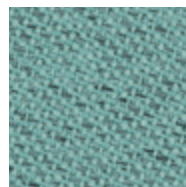
BG
Mottled celadon
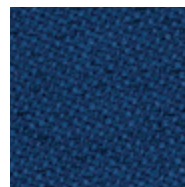
BH
Mottled midnight blue
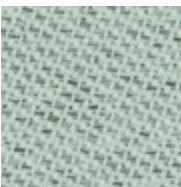
BJ
Mottled opaline
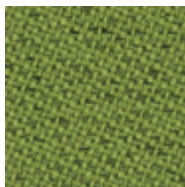
BK
Mottled olive green

BL
Mottled salmon
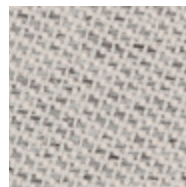
BM
Mottled beige
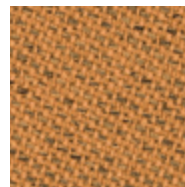
BO
Mottled turmeric

BN
Mottled cocoa

Fenice - Cat. D - 75% wool 25% PA

DA
Mottled light grey

DB
Mottled graphite grey
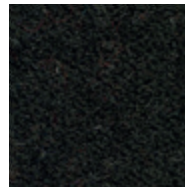
CQ
Black

CJ
Mottled light blue
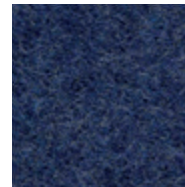
DC
Mottled dark blue
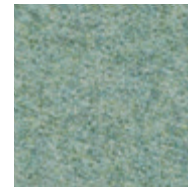
DF
Mottled celadon

DG
Mottled dark green
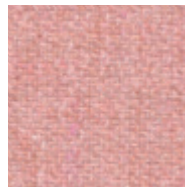
DH
Powder pink
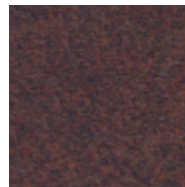
DZ
Dark sienna
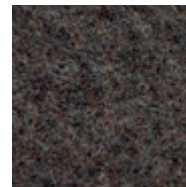
DD
Mottled cocoa

DI
Mottled turmeric

DE
Mottled olive green
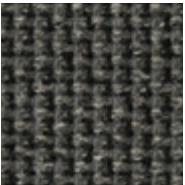
DJ
Mottled rust red

Fabric -Desktop screens
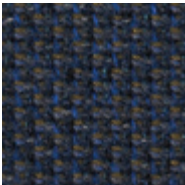
Cyber - Cat. D
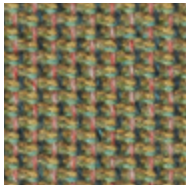
T8 Light grey	**T9** Dark grey	**T5** Blue grey	**TZ** Almond green	**TU** Fern green
TL Golden beige	**T6** Mottled salmon	**T7** Rust red		
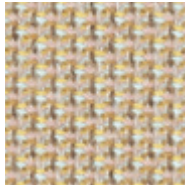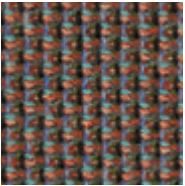
Wood

	Melamine
	Thick 25 mm
	Worktops
Double-sided anti-reflective coating	✓
Finishes	All
Shock-resistant, with rounded edges [1]	✓
Antibacterial	✓
Density [2]	600 > 670 kg/m³
PEFC (sourced from sustainably managed forests)	✓
E05 certified (compliant with standard NF EN 717)	✓
Fire rating (compliant with standard EN 13501-1)	Rating M3 (EUROCLASS D-S2, d0) for all finishes; rating M2 for White MG.
Average % from recycled materials (pre- and post-consumer)	68%. Shades R3 and N8 are Cradle to Cradle Certified (90%).
% recyclability	100%
Cleaning	Wipe with a damp cloth and soapy water. Do not use abrasive products or detergents.

(1) Edge banding in matching finish to worktops, except for N8 worktops (specific plywood edging) - ABS edge banding thk 2 mm
(2) Density: Tolerance +/- 10%

Technical data sheet

Fabric

Bondaï - Cat. A

Composition	Weight	Abrasion resistance	Light fastness	Fastness to rubbing	Flammability	Environment
100% polyester	350 g/ml (lm) 250 g/m² ±5%	150 000 EN ISO 12947-2	6 EN ISO 105-B02	4-5 EN ISO 105 x 12 Wet/Dry	EN 1021 - 1&2 BS 7176 BS 5852 Crib5	STANDARD 100 by OEKO-TEX®

Chili - Cat. B

Composition	Weight	Abrasion resistance	Light fastness	Fastness to rubbing	Flammability	Environment
100% flame-retardant post-consumer recycled polyester (FR inside fibres)	470 g/ml (lm) (15.16 oz / lin yd)	60 000 EN ISO 12947-2	5-8 EN ISO 105-B02	4-5 EN ISO 105 x 12 Wet/Dry	EN 1021 - 1&2 NFP 92-503/504/505 M1 NF D 60-013 AM18 BS 7176 BS 5852 Crib 5 DIN 4102 B1 EN 13501	STANDARD 100 by OEKO-TEX® 100% recycled fabric Low emission of VOC

Step / Step Mélange - Cat. B

Composition	Weight	Abrasion resistance	Light fastness	Fastness to rubbing	Flammability	Environment
100% trevira® CS	470 g/m² (15.16 oz / lin yd)	100 000 EN ISO 12947-2	5-7 EN ISO 105-B02	4-5 EN ISO 105 x 12 Wet/Dry	EN 1021 - 1&2 NFP 92-503/504/505 M1 NF D 60-013 AM18 BS 7176 BS 5852 Crib 5 DIN 4102 B1 EN 13501	STANDARD 100 by OEKO-TEX® EU Ecolabel Non-metallic dyestuffs Low emission of VOC

Fenice - Cat. D

Composition	Weight	Abrasion resistance	Light fastness	Fastness to rubbing	Flammability	Environment
75% wool 25% PA	335 g/m² ±7% 500 g/ml (lm) ±7%	100 000 ±20% EN ISO 5470-2	6 ±1% EN ISO 105-B02	4-5 EN ISO 105 x 12 Wet/Dry	EN 1021 - 1&2 BS 5852 Crib 5 CLASS 1 IM CALIFORNIA TB 117	Recylable fabric

Cyber - Cat. D

Composition	Weight	Abrasion resistance	Light fastness	Fastness to rubbing	Flammability	Environment
100% post-consumer recycled polyester	570 g/ml (lm) (18.39 oz / lin yd)	120 000 EN ISO 12947-2	7-8 EN ISO 105-B02	4-5 EN ISO 105 x 12 Wet/Dry	EN 1021 - 1&2 BS 5852 Crib 5 CALIFORNIA TB 117	STANDARD 100 by OEKO-TEX® 100% recycled fabric Low emission of VOC

PEFC Certified

This product is from sustainably managed forests and controlled sources

PEFC/07-32-197 www.pefc.be

PEFC is the world's leading forest certification system and largest source of eco-certified forest products.

An E05 rating corresponds to a maximum of 0.062 mg/m³ or a limit of 0.05 ppm and comply with standard NF EN 717-2 and is the most stringent of the ratings authorised in France for furniture and construction materials

Antibacterial surface. Guaranteed on all melamine worktops

All the components of the desk (top, structure & legs, motor, power supply unit & control unit) are guaranteed for 5 years

Motorised desks (specifically individual desks with worktops D80cm/D90cm, without castors and Bench Desks with 2 x D80 cm worktops) comply with the European standard EN 527 1/2 which sets the dimensions and requirements for safety, resistance and durability of office desks.

87% of this range is made from recycled materials

Erin 🇬🇧

ELECTRIC DRIVE
H. 65 to 130 cm

⌃ ⌄ 108 S 1 2 3 4 ← 🔌 A + C

Individual desks

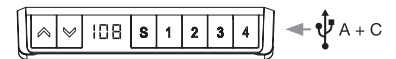|	Ref.	Price excl. tax

Rectangular section legs (60 x 90 mm)

DEPTH 70 CM

Worktops with pre-drilled holes for optional cable ports

	Ref.	Price excl. tax
W. 120 cm	1 533 127 + #1 #2	£ 648
W. 140 cm	1 533 128 + #1 #2	£ 657
W. 160 cm	1 533 129 + #1 #2	£ 666

Worktops with scalloped edge and pre-drilled holes for optional cable ports `NEW`

	Ref.	Price excl. tax
W. 120 cm	1 533 130 + #1 #2	£ 648
W. 140 cm	1 533 131 + #1 #2	£ 657
W. 160 cm	1 533 132 + #1 #2	£ 666

Worktops with pre-cut openings for one way Soft-closing top-access modules ⚠
Metal cable trough included, in same finish as legs.

	Ref.	Price excl. tax
W. 120 cm	1 533 133 + #1 #2	£ 696
W. 140 cm	1 533 134 + #1 #2	£ 705
W. 160 cm	1 533 135 + #1 #2	£ 713

DEPTH 80 CM

Worktops with pre-drilled holes for optional cable ports

	Ref.	Price excl. tax
W. 120 cm	1 533 136 + #1 #2	£ 657
W. 140 cm	1 533 137 + #1 #2	£ 666
W. 160 cm	1 533 138 + #1 #2	£ 674
W. 180 cm	1 533 139 + #1 #2	£ 683
W. 200 cm [(1)]	1 533 140 + #1 #2	£ 700

Worktops with scalloped edge and pre-drilled holes for optional cable ports `NEW`

	Ref.	Price excl. tax
W. 120 cm	1 533 141 + #1 #2	£ 657
W. 140 cm	1 533 142 + #1 #2	£ 666
W. 160 cm	1 533 143 + #1 #2	£ 674
W. 180 cm	1 533 144 + #1 #2	£ 683

Worktops with pre-cut openings for one way Soft-closing top-access modules ⚠
Metal cable trough included, in same finish as legs.

	Ref.	Price excl. tax
W. 120 cm	1 533 145 + #1 #2	£ 705
W. 140 cm	1 533 146 + #1 #2	£ 713
W. 160 cm	1 533 147 + #1 #2	£ 722
W. 180 cm	1 533 148 + #1 #2	£ 731
W. 200 cm [(1)]	1 533 149 + #1 #2	£ 748

(1) Desks W. 200 x D. 80 cm are mounted on a W. 180 cm structural frame (worktop overhangs by 10 cm at each side). For a full-width structure, contact us.

Shade card

MELAMINE									METAL			
#1 Worktops (thk 25 mm)									**#2** Legs			
MG	N5	R9 +10%	N8	RZ	R1	R5	R3	N6	SO	Z4	SC	SG

Products / Colours: `From stock` `On request 6 weeks`

Erin 🇬🇧

⚠ **Top-access module sold separately**
Must be included in your order

ELECTRIC DRIVE
H. 65 to 130 cm

〔 ⋀ ⋁ 108 S 1 2 3 4 〕 ← ⌾ A + C

Individual desks

		Ref.	Price excl. tax

DEPTH 90 CM
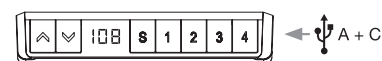
Worktops with pre-drilled holes for optional cable ports

	W. 180 cm	1 533 164 + #1 #2	£ 705
	W. 200 cm	1 533 165 + #1 #2	£ 740

Options for individual desks

	Ref.	Price excl. tax

SET OF 4 CASTORS FOR INDIVIDUAL DESKS

4 ABS castors with brakes, Ø 40 mm. Black shelW. Grey roller bands. Suitable for all floor types. Mounted on the underside instead of the stabiliser feet. Minimum height with castors: 68 cm

	Set of 4 castors	1 816 103 OF	£ 30

ELECTRIC DRIVE
H. 65 to 130 cm
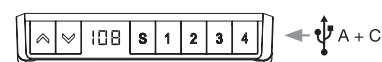
〔 ⋀ ⋁ 108 S 1 2 3 4 〕 ← ⌾ A + C

Shared-structure desks

		Ref.	Price excl. tax

Rectangular section legs (60 x 90 mm)

DEPTH 166,5 CM

2 worktops D. 80 cm, each with pre-drilled holes for optional cable ports
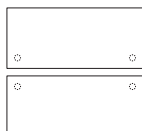
	W. 120 cm	1 533 150 + #1 #2	£ 1 356
	W. 140 cm	1 533 151 + #1 #2	£ 1 374
	W. 160 cm	1 533 152 + #1 #2	£ 1 391
	W. 180 cm	1 533 153 + #1 #2	£ 1 409
	W. 200 cm [(1)]	1 533 154 + #1 #2	£ 1 443

2 worktops D. 80 cm, each with a scalloped edge and pre-drilled holes for optional cable ports **NEW**
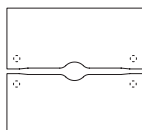
	W. 120 cm	1 533 155 + #1 #2	£ 1 356
	W. 140 cm	1 533 156 + #1 #2	£ 1 374
	W. 160 cm	1 533 157 + #1 #2	£ 1 391
	W. 180 cm	1 533 158 + #1 #2	£ 1 409

2 worktops D. 80 cm, each with a pre-cut opening for one way soft-closing top-access module ⚠

Metal cable trough included for each worktop, in same finish as legs.
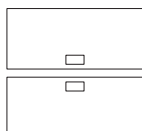
	W. 120 cm	1 533 159 + #1 #2	£ 1 452
	W. 140 cm	1 533 160 + #1 #2	£ 1 469
	W. 160 cm	1 533 161 + #1 #2	£ 1 487
	W. 180 cm	1 533 162 + #1 #2	£ 1 504
	W. 200 cm [(1)]	1 533 163 + #1 #2	£ 1 539

(1) Desks W. 200 cm are mounted on a W. 180 cm structural frame (worktop overhangs by 10 cm at each side).

Shade card

MELAMINE		METAL	
#1 Worktops (thk 25 mm)		**#2** Legs	

MG	N5	R9 +10%	N8	RZ	R1	R5	R3	N6	SO	Z4	SC	SG

Products / Colours: **From stock** | On request 6 weeks

Erin 🇬🇧

Options for shared-structure desks

	Ref.	Price excl. tax
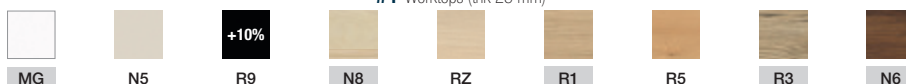
DOUBLE CABLE TROUGH

Telescopic cable trough to be fixed between the 2 legs of the structure for storing plug and cable boxes. Perforations on top and bottom for easy cable routing.
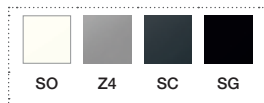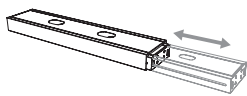
SO **Z4** **SC** **SG**		
White metal	1 533 168 SO	£ 126
Grey, graphite grey or black metal	1 533 003 Z4, SC or SG	£ 126

HIGH-CAPACITY CABLE CHANNEL

Total cable trough height including channel: 11.5 cm. To be placed on the cable trough instead of the sliding cover.
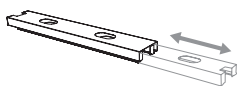
SO **Z4** **SG**	1 532 230 + #	£ 79

FLEXIBLE CABLE CHANNEL (SOLD INDIVIDUALLY)

Made from ABS. Secured between the cable trough and the worktop.
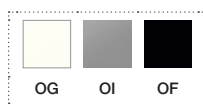
OG **OI** **OF**		
Per unit	1 532 232 + #	£ 56

Fabric desktop screens H. 70 cm for shared-structure desks

		Cat. A fabric	Cat. B fabric	Cat. D fabric
ACOUSTIC FABRIC	Ref.	Price excl. tax	Price excl. tax	Price excl. tax

Tackable panel (47 mm thick) - Fixing clamps to be ordered separately.

Desktop screens
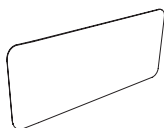
	Ref.	Cat. A	Cat. B	Cat. D
W. 120 cm	1 532 007 + #3	£ 403	£ 423	£ 551
W. 140 cm	1 532 008 + #3	£ 423	£ 443	£ 571
W. 160 cm	1 532 009 + #3	£ 443	£ 463	£ 591
W. 180 cm	1 532 010 + #3	£ 462	£ 482	£ 610

Fixing clamps

	Ref.	Price excl. tax

Epoxy-coated metal clamps for fabric-covered acoustic desktop screens H. 70 cm. - Set of clamps

SO **Z4** **SC** **SG**	1 533 087 + #	£ 58

		Cat. A fabric	Cat. B fabric	Cat. D fabric
NON-ACOUSTIC FABRIC	Ref.	Price excl. tax	Price excl. tax	Price excl. tax

Panel thickness 25 mm - Rounded corners on the upper edge - Fixing clamps to be ordered separately.

Desktop screens
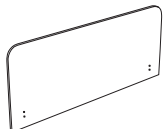
	Ref.	Cat. A	Cat. B	Cat. D
W. 120 cm	1 533 006 + #3	£ 296	£ 316	£ 444
W. 140 cm	1 533 007 + #3	£ 315	£ 335	£ 463
W. 160 cm	1 533 008 + #3	£ 335	£ 355	£ 483
W. 180 cm	1 533 009 + #3	£ 354	£ 374	£ 502

Fixing clamps

	Ref.	Price excl. tax

Epoxy-coated metal clamps for fabric-covered non-acoustic desktop screens H. 70 cm. - Set of clamps
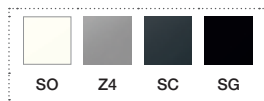
SO **Z4** **SC** **SG**	1 533 004 + #	£ 48

Shade card

FABRIC
#3 Desktop screens

Cat. A	Cat. B	Cat. D
Bondaï	Step / Step mélange Chili	Fenice Cyber

Products / Colours: **From stock** | On request 6 weeks

Erin 🇮🇪

Top-access module sold separately
Must be included in your order

ELECTRIC DRIVE
H. 65 to 130 cm

| ⌃ ⌄ | 🔢 | **S** | 1 | 2 | 3 | 4 | ← 🔌 A + C |

Individual desks

	Ref.	Price excl. tax

Rectangular section legs (60 x 90 mm)

DEPTH 70 CM

Worktops with pre-drilled holes for optional cable ports

W. 120 cm	1 533 127 + #1 #2	€ 745
W. 140 cm	1 533 128 + #1 #2	€ 755
W. 160 cm	1 533 129 + #1 #2	€ 765

Worktops with scalloped edge and pre-drilled holes for optional cable ports `NEW`

W. 120 cm	1 533 130 + #1 #2	€ 745
W. 140 cm	1 533 131 + #1 #2	€ 755
W. 160 cm	1 533 132 + #1 #2	€ 765

Worktops with pre-cut openings for one way Soft-closing top-access modules ⚠️
Metal cable trough included, in same finish as legs.

W. 120 cm	1 533 133 + #1 #2	€ 800
W. 140 cm	1 533 134 + #1 #2	€ 810
W. 160 cm	1 533 135 + #1 #2	€ 820

DEPTH 80 CM

Worktops with pre-drilled holes for optional cable ports

W. 120 cm	1 533 136 + #1 #2	€ 755
W. 140 cm	1 533 137 + #1 #2	€ 765
W. 160 cm	1 533 138 + #1 #2	€ 775
W. 180 cm	1 533 139 + #1 #2	€ 785
W. 200 cm [(1)]	1 533 140 + #1 #2	€ 805

Worktops with scalloped edge and pre-drilled holes for optional cable ports `NEW`

W. 120 cm	1 533 141 + #1 #2	€ 755
W. 140 cm	1 533 142 + #1 #2	€ 765
W. 160 cm	1 533 143 + #1 #2	€ 775
W. 180 cm	1 533 144 + #1 #2	€ 785

Worktops with pre-cut openings for one way Soft-closing top-access modules ⚠️
Metal cable trough included, in same finish as legs.

W. 120 cm	1 533 145 + #1 #2	€ 810
W. 140 cm	1 533 146 + #1 #2	€ 820
W. 160 cm	1 533 147 + #1 #2	€ 830
W. 180 cm	1 533 148 + #1 #2	€ 840
W. 200 cm [(1)]	1 533 149 + #1 #2	€ 860

(1) Desks W. 200 x D. 80 cm are mounted on a W. 180 cm structural frame (worktop overhangs by 10 cm at each side). For a full-width structure, contact us.

Shade card

MELAMINE									METAL			
#1 Worktops (thk 25 mm)									**#2** Legs			
MG	N5	R9 (+10%)	N8	RZ	R1	R5	R3	N6	SO	Z4	SC	SG

Products / Colours: | **From stock** | **On request** 6 weeks

Erin 🇮🇪

ELECTRIC DRIVE
H. 65 to 130 cm

⌃ ⌄ 108 S 1 2 3 4 ← 🔌 A + C

Individual desks

	Ref.	Price excl. tax

DEPTH 90 CM

Worktops with pre-drilled holes for optional cable ports

		Ref.	Price excl. tax
	W. 180 cm	1 533 164 + #1 #2	€ 810
	W. 200 cm	1 533 165 + #1 #2	€ 850

Options for individual desks

	Ref.	Price excl. tax

SET OF 4 CASTORS FOR INDIVIDUAL DESKS

4 ABS castors with brakes, Ø 40 mm. Black shelW. Grey roller bands. Suitable for all floor types. Mounted on the underside instead of the stabiliser feet. Minimum height with castors: 68 cm

		Ref.	Price excl. tax
	Set of 4 castors	1 816 103 0F	€ 34

ELECTRIC DRIVE
H. 65 to 130 cm
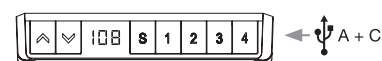
⌃ ⌄ 108 S 1 2 3 4 ← 🔌 A + C

Shared-structure desks

	Ref.	Price excl. tax

Rectangular section legs (60 x 90 mm)

DEPTH 166,5 CM

2 worktops D. 80 cm, each with pre-drilled holes for optional cable ports

		Ref.	Price excl. tax
	W. 120 cm	1 533 150 + #1 #2	€ 1 559
	W. 140 cm	1 533 151 + #1 #2	€ 1 579
	W. 160 cm	1 533 152 + #1 #2	€ 1 599
	W. 180 cm	1 533 153 + #1 #2	€ 1 619
	W. 200 cm [1]	1 533 154 + #1 #2	€ 1 659

2 worktops D. 80 cm, each with a scalloped edge and pre-drilled holes for optional cable ports **NEW**

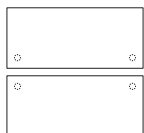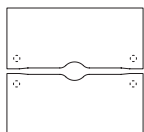|		Ref.	Price excl. tax
	W. 120 cm	1 533 155 + #1 #2	€ 1 559
	W. 140 cm	1 533 156 + #1 #2	€ 1 579
	W. 160 cm	1 533 157 + #1 #2	€ 1 599
	W. 180 cm	1 533 158 + #1 #2	€ 1 619

2 worktops D. 80 cm, each with a pre-cut opening for one way soft-closing top-access module ⚠️
Metal cable trough included for each worktop, in same finish as legs.
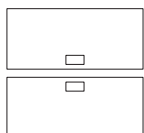
		Ref.	Price excl. tax
	W. 120 cm	1 533 159 + #1 #2	€ 1 669
	W. 140 cm	1 533 160 + #1 #2	€ 1 689
	W. 160 cm	1 533 161 + #1 #2	€ 1 709
	W. 180 cm	1 533 162 + #1 #2	€ 1 729
	W. 200 cm [1]	1 533 163 + #1 #2	€ 1 769

(1) Desks W. 200 cm are mounted on a W. 180 cm structural frame (worktop overhangs by 10 cm at each side).

Shade card

MELAMINE #1 Worktops (thk 25 mm)									METAL #2 Legs			
MG	N5	R9 +10%	N8	RZ	R1	R5	R3	N6	SO	Z4	SC	SG

Products / Colours: **From stock** **On request** 6 weeks

Erin 🇮🇪

🔌 **Power and cable management** Optional - See p. 148	⚠ **Top-access module sold separately** Must be included in your order	

Options for shared-structure desks

	Ref.	Price excl. tax

DOUBLE CABLE TROUGH

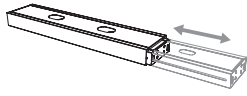Telescopic cable trough to be fixed between the 2 legs of the structure for storing plug and cable boxes. Perforations on top and bottom for easy cable routing.

SO · Z4 · SC · SG

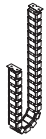|	Ref.	Price excl. tax
White metal	1 533 168 SO	€ 145
Grey, graphite grey or black metal	1 533 003 Z4, SC or SG	€ 145

HIGH-CAPACITY CABLE CHANNEL

Total cable trough height including channel: 11.5 cm. To be placed on the cable trough instead of the sliding cover.

SO · Z4 · SG
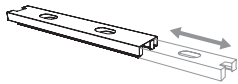
	Ref.	Price excl. tax
	1 532 230 + #	€ 90

FLEXIBLE CABLE CHANNEL (SOLD INDIVIDUALLY)

Made from ABS. Secured between the cable trough and the worktop.

OG · OI · OF
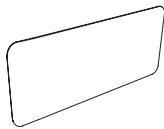
	Ref.	Price excl. tax
Per unit	1 532 232 + #	€ 64

Fabric desktop screens H. 70 cm for shared-structure desks

	Cat. A fabric	Cat. B fabric	Cat. D fabric
ACOUSTIC FABRIC	Ref. / Price excl. tax	Price excl. tax	Price excl. tax

Tackable panel (47 mm thick) - Fixing clamps to be ordered separately.

Desktop screens

	Ref.	Cat. A fabric Price excl. tax	Cat. B fabric Price excl. tax	Cat. D fabric Price excl. tax
W. 120 cm	1 532 007 + #3	€ 459	€ 481	€ 627
W. 140 cm	1 532 008 + #3	€ 482	€ 504	€ 650
W. 160 cm	1 532 009 + #3	€ 504	€ 526	€ 672
W. 180 cm	1 532 010 + #3	€ 526	€ 548	€ 694

Fixing clamps

Epoxy-coated metal clamps for fabric-covered acoustic desktop screens H. 70 cm. - Set of clamps
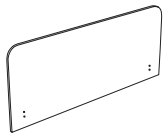
SO · Z4 · SC · SG

	Ref.	Price excl. tax
	1 533 087 + #	€ 67

	Cat. A fabric	Cat. B fabric	Cat. D fabric
NON-ACOUSTIC FABRIC	Ref. / Price excl. tax	Price excl. tax	Price excl. tax

Panel thickness 25 mm - Rounded corners on the upper edge - Fixing clamps to be ordered separately.

Desktop screens

	Ref.	Cat. A fabric Price excl. tax	Cat. B fabric Price excl. tax	Cat. D fabric Price excl. tax
W. 120 cm	1 533 006 + #3	€ 342	€ 364	€ 510
W. 140 cm	1 533 007 + #3	€ 364	€ 386	€ 532
W. 160 cm	1 533 008 + #3	€ 386	€ 408	€ 554
W. 180 cm	1 533 009 + #3	€ 409	€ 431	€ 577

Fixing clamps

Epoxy-coated metal clamps for fabric-covered non-acoustic desktop screens H. 70 cm. - Set of clamps

SO · Z4 · SC · SG

	Ref.	Price excl. tax
	1 533 004 + #	€ 55

Shade card

FABRIC

#3 Desktop screens

Cat. A	Cat. B	Cat. D
Bondaï	Step / Step mélange Chili	Fenice Cyber

Products / Colours: [From stock] [On request 6 weeks]

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