ELEV8²
Sit-Stand desking

ELEV8² - TOUCH

Sit-stand Desking

The ability to sit and stand during the average working day has huge health benefits to the user, helping to burn calories, boost energy levels, improve posture and promote mental well-being. In addition to the numerous health benefits provided by periodic standing, studies show that Elev8² height adjustable desks promote creativity, team interaction, collaboration, and the willingness to share ideas.

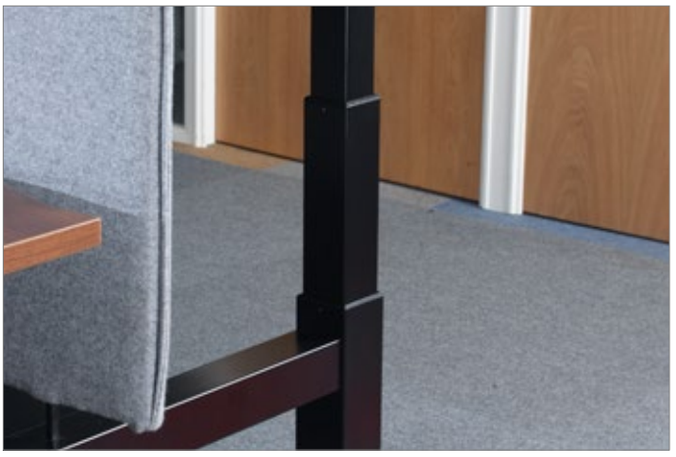
The Elev8² Touch desking range provides the ideal solution to address the issue of employees who have a sedentary desk job who do not spend enough time standing during the working day. Sit-stand desks create an environment where colleagues can collaborate at standing meetings before adjusting their desk back to a seated height to continue with their routine tasks.

Details & Features

5 YEAR WARRANTY

Double Motor

Sit-stand desk height adjustment is made through a twin motor for fast, fluid and natural movement of the 25mm desktops with a maximum weight loading of 160kg



Three Part Frame

The three tiered leg column offers adjustability from 675mm to 1300mm with a low noise level of 39db to provide all the health benefits of periodic standing

Fabric Screens

Vibe desktop screens are available in special sizes for Elev8² which provide the same level of privacy between back-to-back Elev8² desk when at their highest and lowest points

Cable Management

Energy cable chain fits inside the lower cable channel of back-to-back desks for cable management with a vertical cable spine option for the single desks to carry wires from floor to desktop

Finish Options

Beech (**B**) | White (**WH**) | Walnut (**W**) | White / Oak Edge (**WO**)

Desktops available in Beech, White, Walnut, White with Oak trim

Elev8² - Touch desks

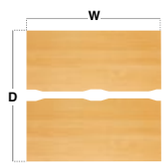
Single Desks

CODE	W	D	H	RRP
EVT-1200	1200	800	675-1300	
EVT-1400	1400	800	675-1300	
EVT-1600	1600	800	675-1300	

- Single straight desks 800mm deep with adjustability from 675mm-1300mm
- Powerful twin motors raise and lower the desktop at a 39db noise level

Back-to-Back Desks

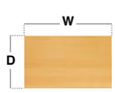
CODE	W	D	H	RRP
EVTB-1200	1200	1650	675-1300	
EVTB-1400	1400	1650	675-1300	
EVTB-1600	1600	1650	675-1300	



- Two straight 800mm deep desks back-to-back with adjustability from 675mm-1300mm
- Powerful twin motors raise and lower the back-to-back desks independently

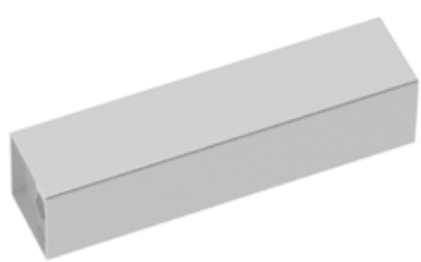
Return Desk

CODE	W	D	H	RRP
EVT-RET	600	800	675-1300	



- Sits on either side of the sit-stand straight desks to increase the working area
- The two base columns of the straight and return desk stay perfectly synched

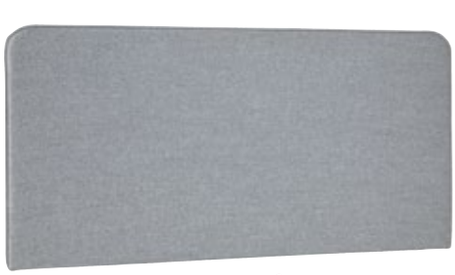
Connecting Block



CODE	Colour	RRP
EVB2B-S	Silver	

- Connects the central unit between two sets of back-to-back desks
- Easy to fit and available in silver

Vibe Elev8² Screens for Single Desks

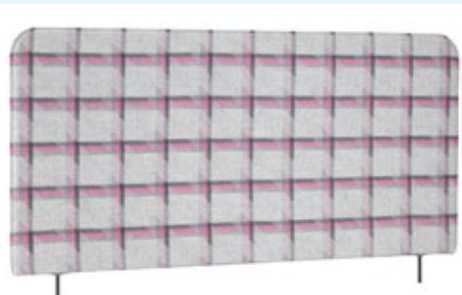


CODE	W	D	H	Band A	Band B	Band C
EV1000	1000	25	600			
EV1200	1200	25	600			
EV1400	1400	25	600			
EV1600	1600	25	600			

Made to Order
Bands A,B & C

- Made to order designer office screens available in a multitude of fabric colour options
- 25mm thick screens which are 600mm high specifically for Elev8² single desks

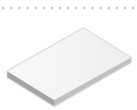
Vibe Elev8² Screens for Back-to-Back Desks

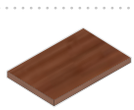


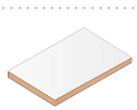
CODE	W	D	H	Band A	Band B	Band C	Band D	Band E
EVSS-1200	1200	25	600					
EVSS-1400	1400	25	600					
EVSS-1600	1600	25	600					
EVSL-1200	1200	25	800					
EVSL-1400	1400	25	800					
EVSL-1600	1600	25	800					

- Made to order designer office screens available in 600mm and 800mm heights
- 25mm thick screens specifically designed for Elev8² back-to-back desks

Beech (B)


White (WH)


Walnut (W)


White / Oak Edge (WO)

Black frame (K)

Silver frame (S)

White frame (WH)

Desktops available in Beech, White, Walnut, White tops with Oak trim. Frames in Black, Silver, White
Please add frame finish followed by desktop colour when ordering eg. **EVT-1200** with Black frame in Beech = **EVT-1200-K-B**

Elev8² - Digital control unit

Digital Control Box

CODE	RRP
TDH5-P	

With the touch of a button, the Elev8² digital control box allows users to raise or lower their desks to saved, personal preferences depending on the style of work being undertaken.

The digital control box can be retro-fitted to Elev8² Touch single and back-to-back desks to support fluid, natural movement and versatility throughout the working day.

This Elev8² digital control box lets you position your desktop exactly where you want it. You can still adjust the height of the sit-stand desks manually by pressing the up and down arrows and the digital display will show the current desk height setting.

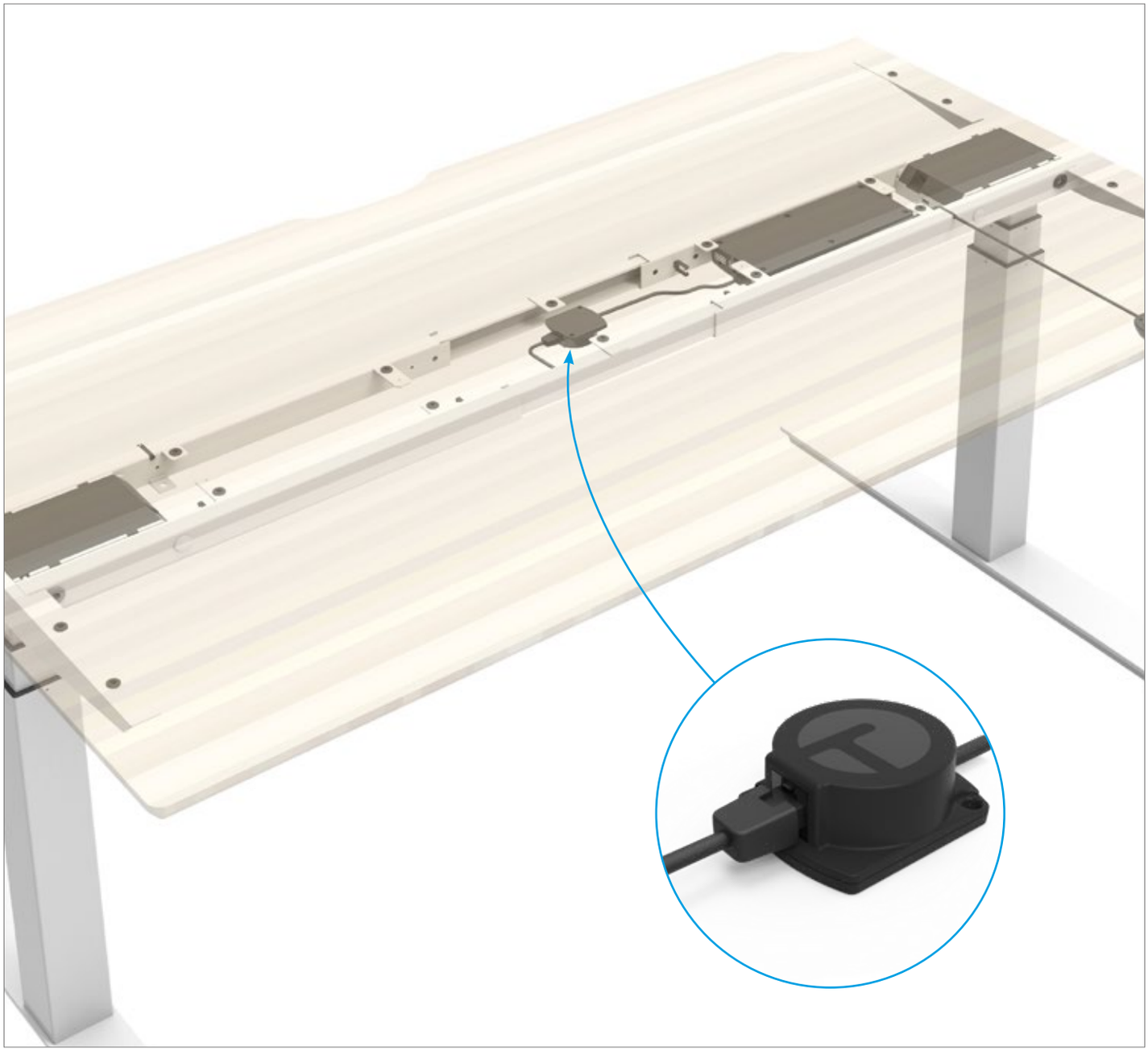
The sophisticated track and guidance system allows for four different height settings to be stored, delivering easy-to-use adjustability with a clean design and consistent profile.

Anti-collision Sensor

CODE	RRP
SEN-D	

The Elev8² Touch anti-collision sensor minimises the risk of damages to the sit-stand desk if it accidentally collides with obstacles or a person during the height adjustment operation.

The Elev8² Touch sensor uses the latest advancements in sensi-touch technology to detect if the desk has collided with an object, become uneven or has shifted when raising or lowering.



If a collision has been detected, the Elev8² Touch sensor immediately sends the control box a command to stop and reverse the desk height by 30mm.

Easy to fit by inserting a dongle in the central control box, the anti-collision sensor takes daily working to a different level, whilst providing safe, intelligent operational efficiencies and helping to prevent any accidents which could occur.

ELEV8² - MONO

Sit-stand Desking

Elev8² Mono sit-stand desks allow the individual user to electronically adjust the desk height from a sitting to a standing position with the touch of a button. Having the option to stand, as well as sit during the work day has been proven not only to benefit the health of the user but also of the business, dramatically improving health, well-being and energy levels of employees.

Featuring value and versatility at its best, Elev8² Mono height adjustable desks with a single motor provide affordable features and durable design to transform the workplace with healthy flexibility and mass appeal. Put simply, a healthier workforce is a happier, more motivated and more productive workforce; not to mention the reduced risk of sickness days due to back problems & other symptoms of sedentary work habits.

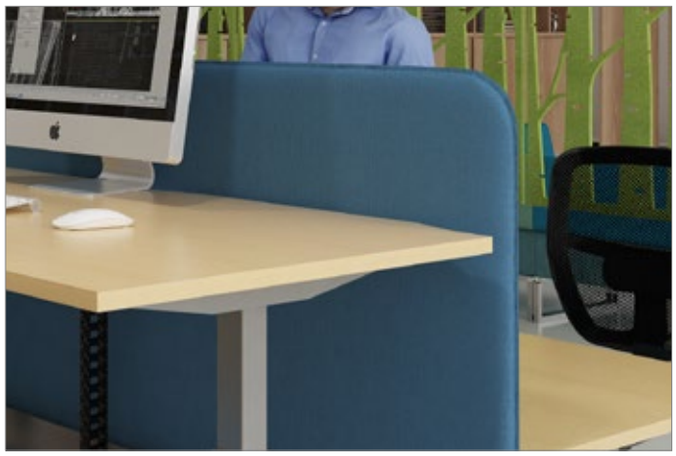
Details & Features

Single Motor

Sit-stand desk height adjustment is made through a single motor for fluid and natural movement of the 25mm desktops with a maximum weight loading of 160kg

Two Part Frame

The two tiered leg column offers adjustability from 675mm to 1175mm with a low noise level of 44db to provide all the health benefits of periodic standing



Fabric Screens

Vibe desktop screens are available in special sizes for Elev8² which provide the same level of privacy between back-to-back Elev8² desk when at their highest and lowest points

Cable Management

Energy cable chain fits inside the lower cable channel of back-to-back desks for cable management with a vertical cable spine option for the single desks to carry wires from floor to desktop

Finish Options

Beech (**B**) White (**WH**) Walnut (**W**) White / Oak Edge (**WO**)

Desktops available in Beech, White, Walnut, White with Oak trim

Elev8² - Mono desks

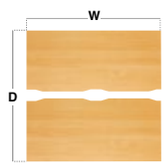
Single Desks

CODE	W	D	H	RRP
EVM-1200	1200	800	675-1175	
EVM-1400	1400	800	675-1175	
EVM-1600	1600	800	675-1175	

- Single straight desks 800mm deep with adjustability from 675mm-1175mm
- The single motor adjusts the desktop height at a 44db noise level

Back-to-Back Desks

CODE	W	D	H	RRP
EVMB-1200	1200	1650	675-1175	
EVMB-1400	1400	1650	675-1175	
EVMB-1600	1600	1650	675-1175	



- Two straight 800mm deep desks back-to-back with adjustability from 675mm-1175mm
- The single motor raises and lowers the back-to-back desks independently

Control Unit

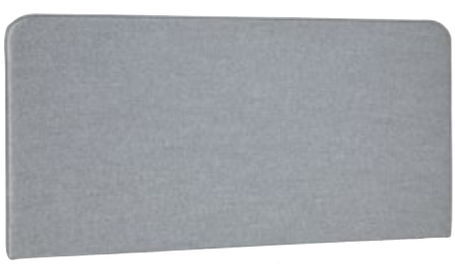
- All Elev8² Mono single and back-to-back desks are supplied with this height adjustment control unit as standard

Connecting Block

CODE	Colour	RRP
EVB2B-S	Silver	

- Connects the central unit between two sets of back-to-back desks
- Easy to fit and available in silver

Vibe Elev8² Screens for Single Desks

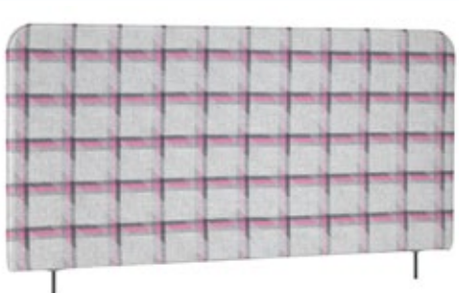


CODE	W	D	H	Band A	Band B	Band C
EV1000	1000	25	600			
EV1200	1200	25	600			
EV1400	1400	25	600			
EV1600	1600	25	600			

Made to Order Bands A,B & C

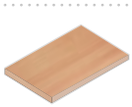
- Made to order designer office screens available in a multitude of fabric colour options
- 25mm thick screens which are 600mm high specifically for Elev8² single desks

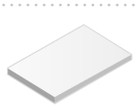
Vibe Elev8² Screens for Back-to-Back Desks

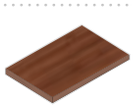


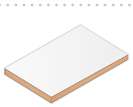
CODE	W	D	H	Band A	Band B	Band C	Band D	Band E
EVSS-1200	1200	25	600					
EVSS-1400	1400	25	600					
EVSS-1600	1600	25	600					
EVSL-1200	1200	25	800					
EVSL-1400	1400	25	800					
EVSL-1600	1600	25	800					

- Made to order designer office screens available in 600mm and 800mm heights
- 25mm thick screens specifically designed for Elev8² back-to-back desks


Beech (B)


White (WH)


Walnut (W)

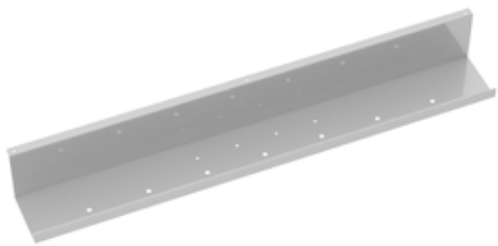

White / Oak Edge (WO)

Silver frame (S)

Desktops available in Beech, White, Walnut, White tops with Oak trim. Frames in Silver
Please add frame finish followed by desktop colour when ordering eg. **EVM-1200** with Black frame in Beech = **EVM-1200-K-B**

Elev8² - Accessories

Upper Cable Channel



CODE	W	D	H	RRP
EV-UCC	800	100	100	

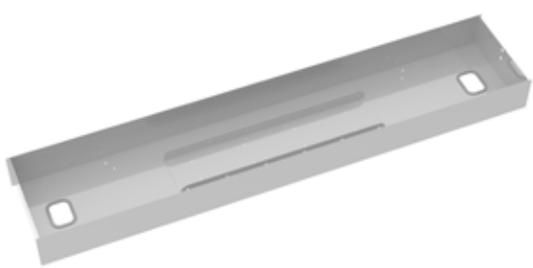
- Cable management tray to use on single straight desks
- Positioned under the Elev8² desk so cables are out of the way

Cable Management Tray

CODE	WIDTH	RRP
WB0800-S	800	
WB1000-S	1000	
WB1200-S	1200	
WB1400-S	1400	

- Drop down silver cable management tray with plastic end covers
- Specify sizes shorter than the desk size eg. use WB1400-S with a 1600mm desk

Lower Cable Channel for Back-to-Back Desks



CODE	W	D	H	RRP
EV-LCC-854	854	250	1100	
EV-LCC-1054	1054	250	1100	
EV-LCC-1254	1254	250	1100	

- Shared cable tray with cover which sits central to two back-to-back Elev8² desks
- Supplied with lid and cable runs between the tray for cable management

Vertical Cable Chain

CODE	W	D	H	RRP
EV-CHAIN-K	52	25	1000	

- Fits inside the lower cable channel of back-to-back desks for cable management
- Easy to fit and available in black only

Vertical Cable Spiral

CODE	W	D	H	RRP
EV-SN	70	70	150-1300	

- Simple attractive solution which extends to carry cables from floor to desktop
- Spring like expansion from 150mm-1300mm working length

Silver (S) White (WH) Black (K)

Cable management available in Silver, White, Black

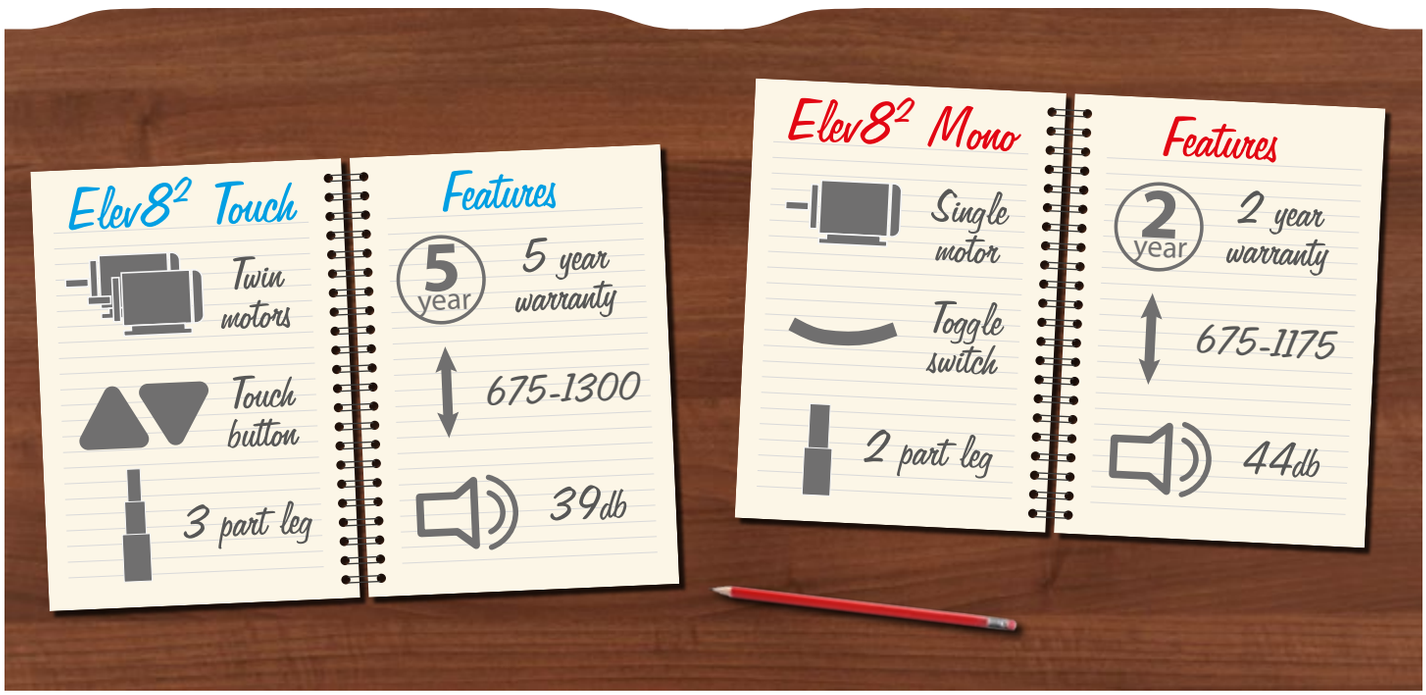
Balance Spot Pad

CODE	W	D	H	RRP
EVBPD	650	460	25	

- For additional comfort and exercising your foot and leg muscles while standing
- Supplied with a hook to hang on the side of the desktop when not in use

Why opt for a sit-stand solution?

There are two main reasons for looking at a sit-stand desk solution. The ability to sit and stand during the average working day has huge health benefits to the user and it's this active working style that encourages increased staff productivity and reduces absenteeism.

Major international research over recent years has produced evidence that sitting for more than 4 hours a day leads to: Disrupted blood sugar levels, increased insulin, increased blood pressure levels, enzymes responsible for burning harmful blood fats shutting down, and leg muscles switch off.

Studies also show that Elev8² sit-stand desks promote creativity, team interaction, collaboration, and the willingness to share ideas. So, when it comes to the Elev8² range, a desk is much more than a place to work - it's a working culture that benefits both the employee and the company.