

teknion hiSpace



teknion

## 02

In an age of acceleration, fast-paced and collaborative environments must be adopted by every organisation. It's essential for companies to foster a more people-centric workplace to maximise employees' wellbeing.

The hiSpace™ height-adjustable table is thoughtfully designed for the posture demands of each individual user. This dynamic height adjustable solution optimises the way users work, offering a fluid and interconnected work environment.

The hiSpace collection comes with many components, addressing the flexible needs to support various types of work ecosystem.



# tuning to the best solution

aesthetics

minimal yet functional



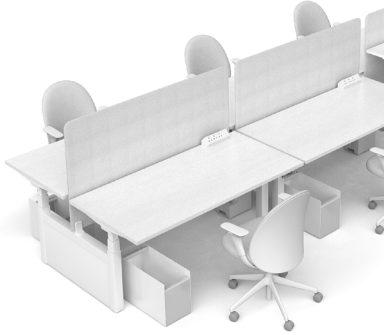
a3f2



high-end



a2f1



balanced



a2f3



basic



a1f2



very functional



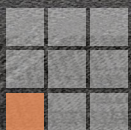
functional



dial it to the  
left or right  
to adjust  
functionality

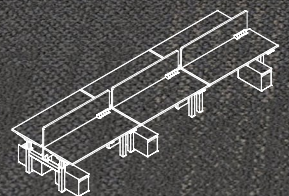


dial it up or  
down to  
adjust  
aesthetic

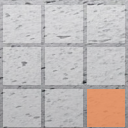


### basic

A benching solution that has a combination of both fixed and height-adjustable. This setting gives flexibility to Nomadic users who are constantly on-the-go. They can work on the height-adjustable worktop when long hours of heads-down work are required or choose to plug in their devices on the fixed table top for quick access to their emails & correspondence work.

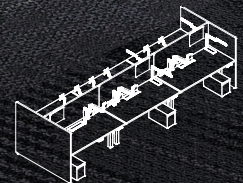






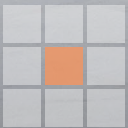
### very functional

A setting that was designed specifically for practical and highly functional workstations. Thoughtful placement of power access, ample cabling options and enhanced work tools enable resident workers to be as productive as possible. Desk-bound by the nature of work and less mobile, a seamless and agile workstation ensures efficiency for these workers.



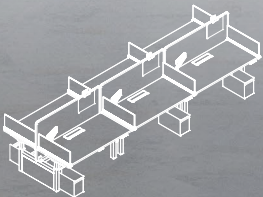






balanced

This setting is perfect for organisations that have both nomadic and resident workers. This resilient work space ecosystem is crucial to support individuals and teams to communicate, collaborate and contribute to active projects. Hidden power access is easily accessible for mobile workers while a mix of cabling solutions are available to ensure sufficient points are provided for the mid-technology users.

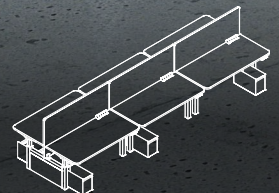






### minimal yet functional

A minimalist setting that champions collaboration is essential in a highly collaborative organisation. It breaks down communication barriers by fostering efficiency and creativity where users are untethered to their dedicated table, giving them the ability to work within the office comfortably.

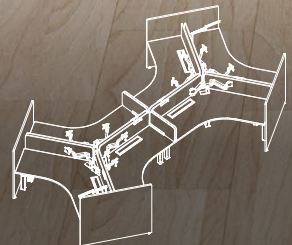






### high-end

Featuring the 120-degree benching solution, this setting is equipped with the best cabling and power solutions for demanding connectivity needs while offering variations for spatial planning. This allows consistency in design language throughout the space without compromising with its functionality and features. Users are able to work with multiple monitors and specialised technology equipment to achieve a clean yet productive workstation without cable clutter.



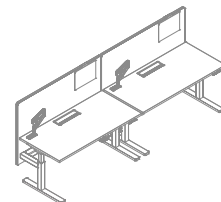


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### single-sided bench

To maximise space in an office, every square inch counts. Whip up a stylish corner or places with space constraints with this single-sided bench. It helps the modern office function well while providing some degree of privacy.







# 18

A workspace should be conducive to foster a mix of collaboration and productivity. With some refinements, the work environment can be set up and suited to address a company's need to grow, expand or recalibrate without fuss.



a1f2  
An incremental functional upgrade to the Basic setting.



a2f1  
An incremental aesthetic upgrade to the Basic setting.

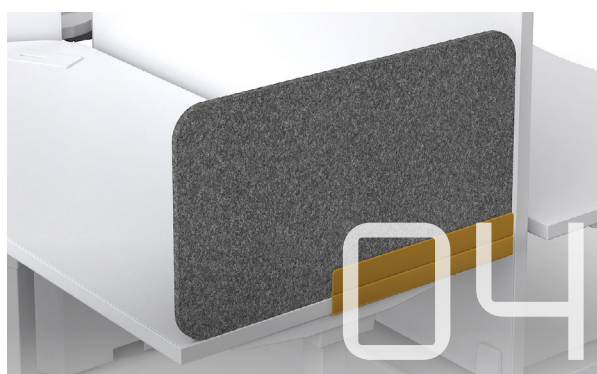


a2f3  
An incremental functional upgrade to the Balanced setting.



a3f2  
An incremental aesthetics upgrade to the Balanced setting.

define your own



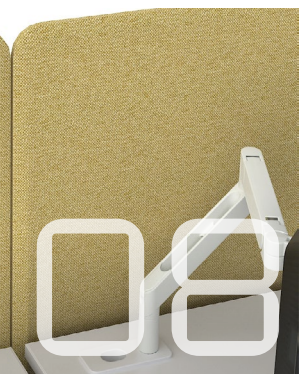
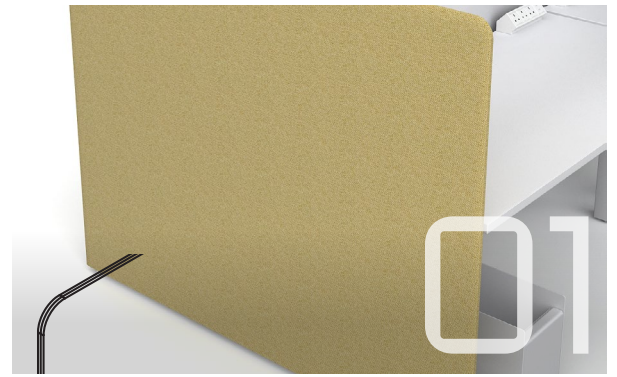
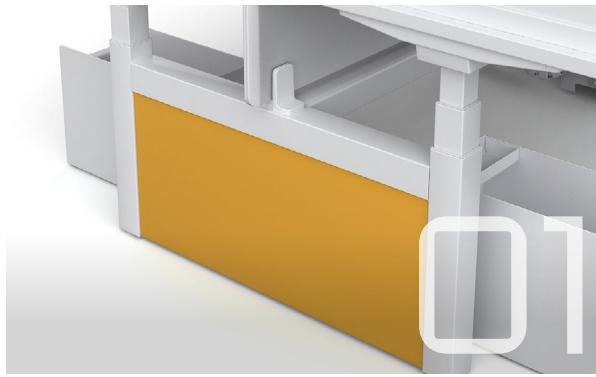
### worksurfaces

- 01 radius corner
- 02 square corner
- 03 120 degree workspace

### screens

- 01 beveled screens
- 02 framed screens
- 03 infinity screens
- 04 pet lateral screens

- 05 solid screens
- 06 full screen for single person
- 07 screens with gap
- 08 screens without gap



### end gables

- 01 metal end gables
- 02 felt end gables
- 03 laminate end gables

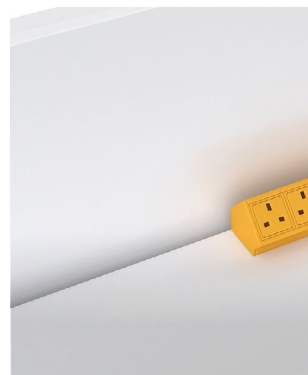
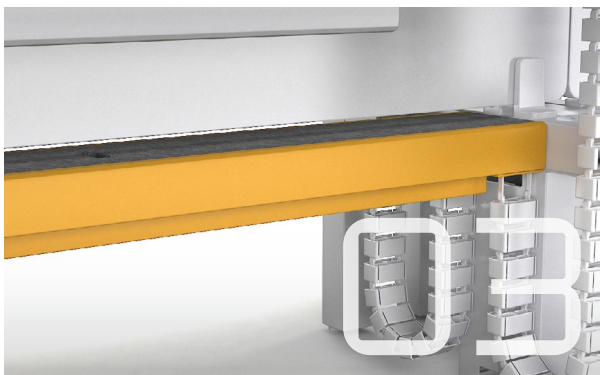
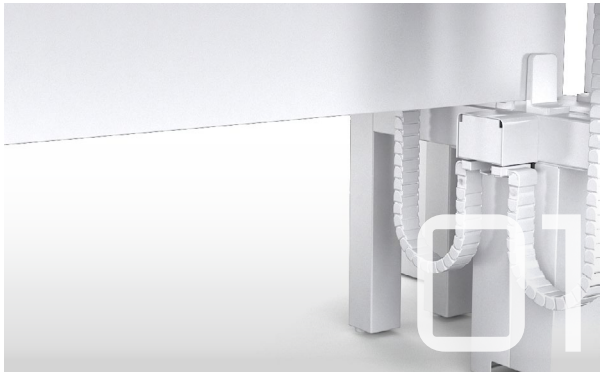
### end run screens

- 01 end run beveled screens
- 02 end run framed screens
- 03 end run solid screens

le-sided

op

# define your own



## spine tray

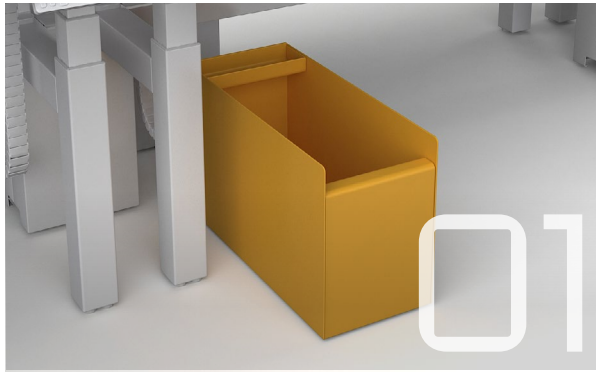
- 01 no spine tray
- 02 low capacity spine tray
- 03 medium capacity spine tray
- 04 high capacity spine tray

## vertical wire carrier

- 01 low capacity vertical wire carrier
- 02 high capacity vertical wire carrier

## power delivery

- 01 flip up
- 02 grommet
- 03 table mount



### accessories

- 01 bag drop
- 02 whiteboard
- 03 name plate

### switch

- 01 toggle display with memory
- 02 display switch with up / down memory

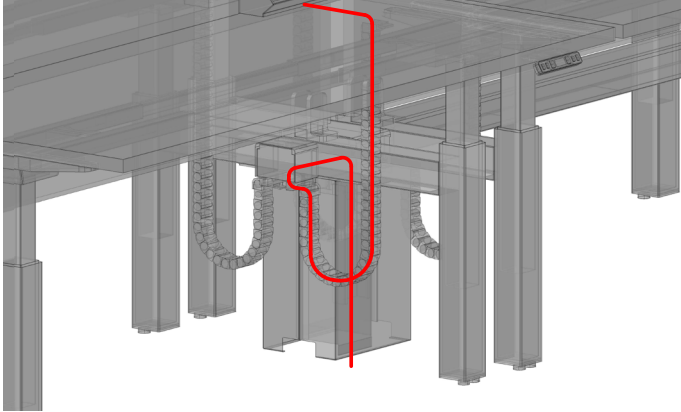
\* The finishes are for illustration purposes only, not the actual available finish.

optimised for power delivery

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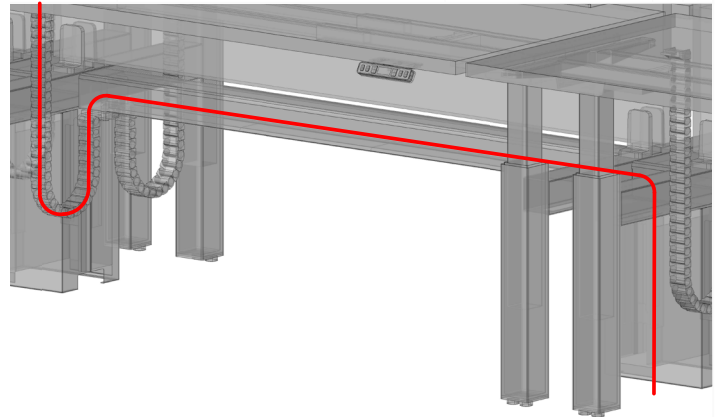
There are four types of power delivery options available. From shared capacity to high capacity, hiSpace offers it all.





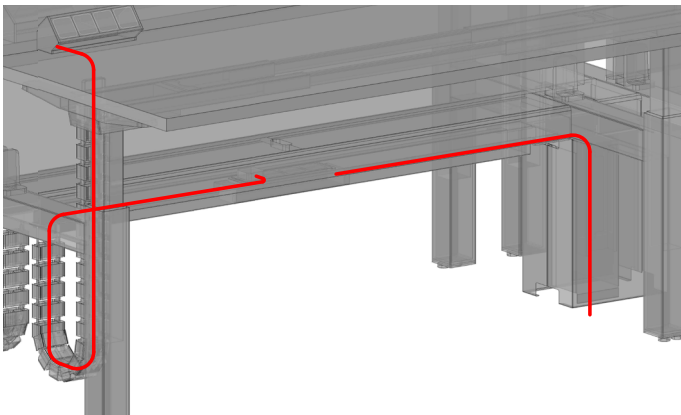
### no spine tray

This is used when power cables for the workstation can be shared from an adjacent workstation that has a spine tray. It is only possible if the power delivery does not need to be shared with subsequent workstations.



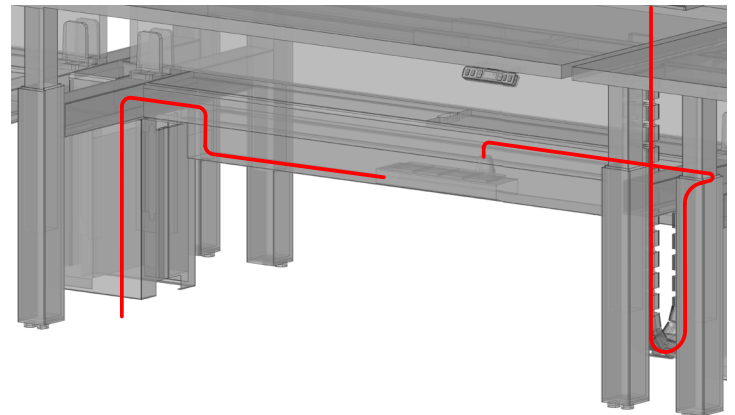
### low capacity spine tray

This option is for low power cabling requirements, where wireless devices are mostly used and cables only pass through the spine tray.



### medium capacity spine tray

This option is used where cabling to workstations is significant. Two or three circuits are attached to each workstation, in addition to the height adjustable power mechanism. This tray can accommodate limited power boxes and outlets besides cabling – suited for GB plug (British style), power boxes and outlets.



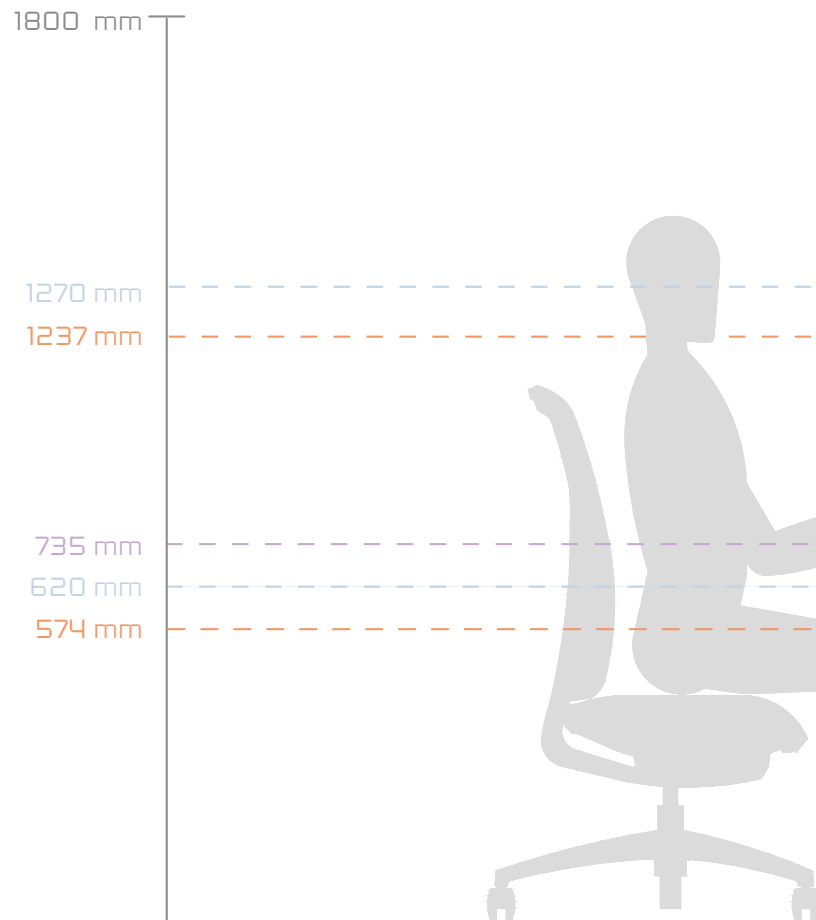
### high capacity spine tray

This option comes with a significant increase in cable compared to the standard capacity spine tray. Attached with up to six circuits per workstation, it also has an increased accommodation of power boxes and outlets including all types of plugs in addition to GB style.

# ergonomics & anthropometrics

hiSpace was designed based on the understanding that people come in a variety of sizes. Combining a modern aesthetic with a multitude of features, hiSpace is an ergonomic product that meets the design and testing standards of ANSI/BIFMA and EN.

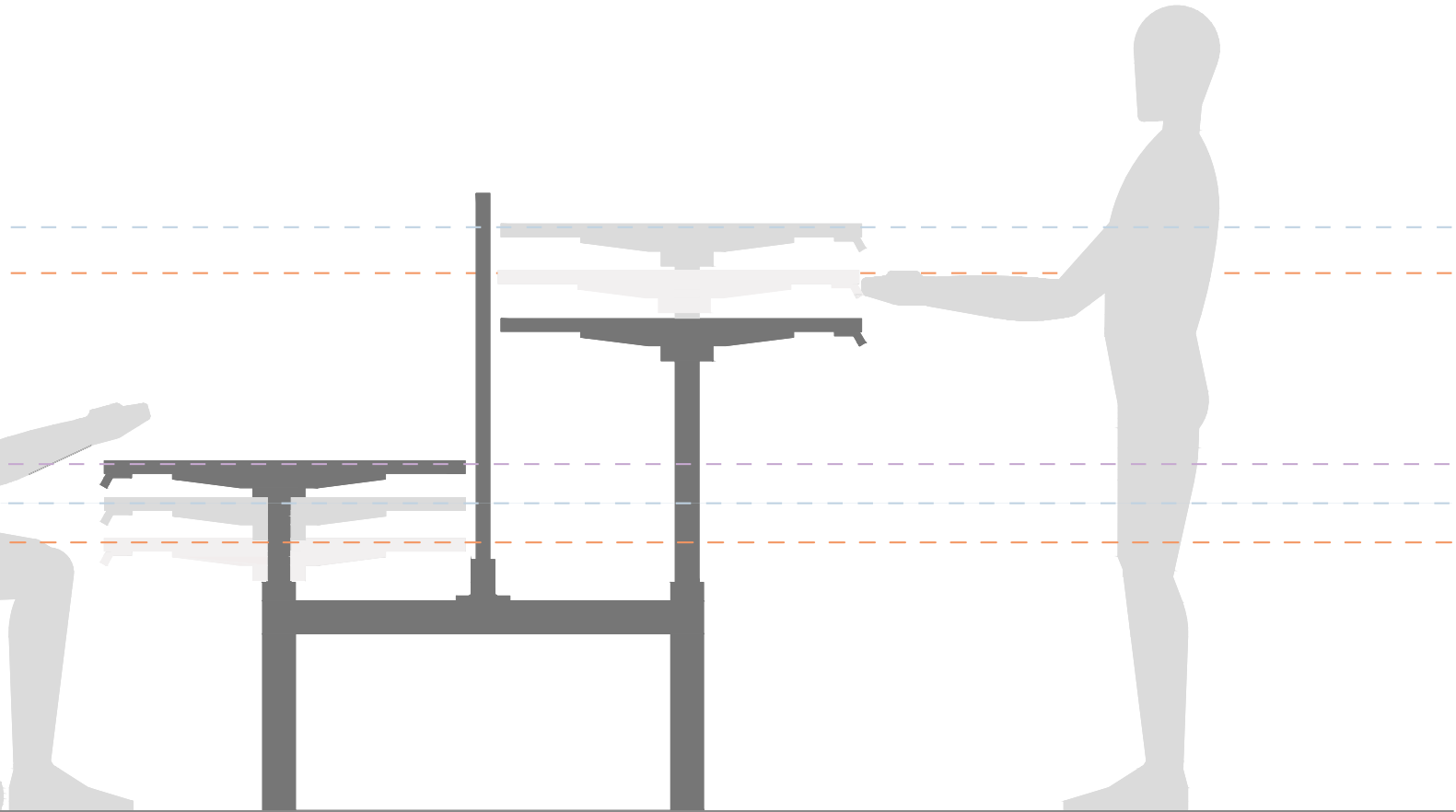
The diagram shows the ergonomics height-adjustment range for ANSI/BIFMA and EN.



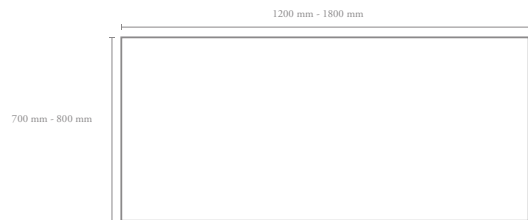
■ height adjustable range for en  
620 mm – 1270 mm

■ height adjustable range for ansi/bifma  
574 mm – 1237 mm

■ fixed height  
735 mm



worksurface width



frame depth

