



Elevation

Specification Guide

Elevation

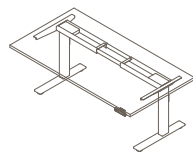
It's time to get moving.

The Elevation height-adjustable workstation and table system is here to expand your possibilities, with the flexibility to suit every requirement.

Elevation

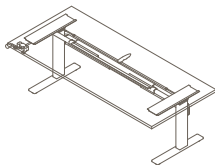
Electric

6 – 9



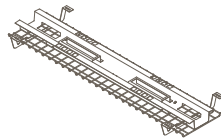
Manual

10 – 12



Accessories

13 – 16





A line drawing of a desk leg assembly. It features a vertical support column and a horizontal base plate. A cable management bracket is attached to the side of the column, with a cable running through it. The drawing is composed of simple black lines on a white background.

Elevation

Elevation

General Features

Dimensions

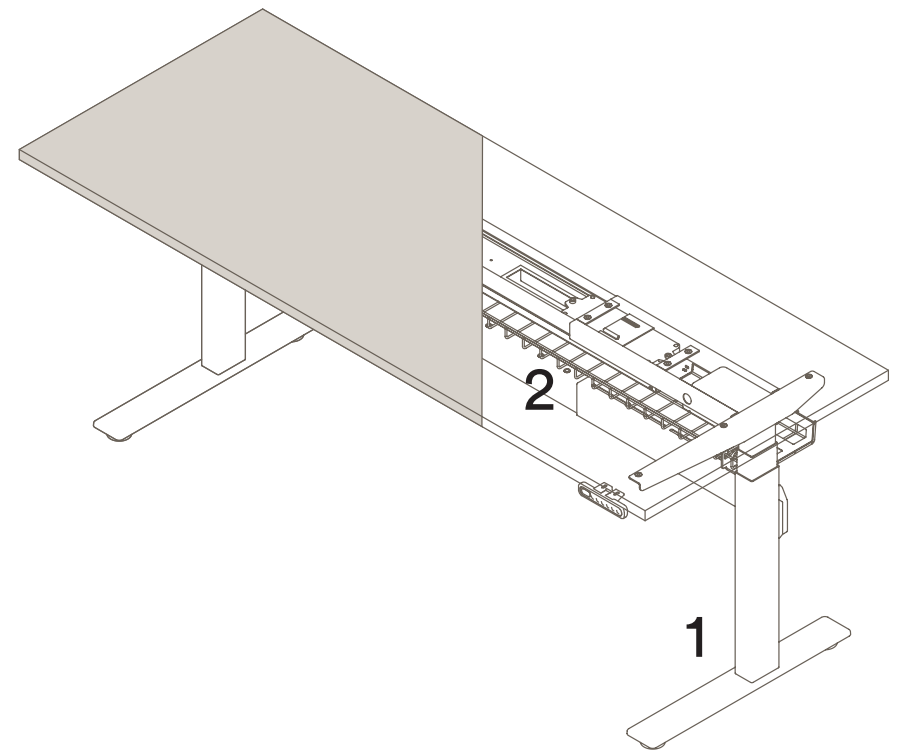
Minimum Height	625mm
Maximum Height (to underside of worktop)	1275mm

Function

- 4x Height Presets (handset programmable)
-

Warranty

Electric Frame	10yrs
Electrical Components	5yrs

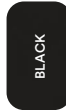


Colours are representative only, please check with your Thinking Works consultant to view samples of any specific colour.

Elevation Finishes

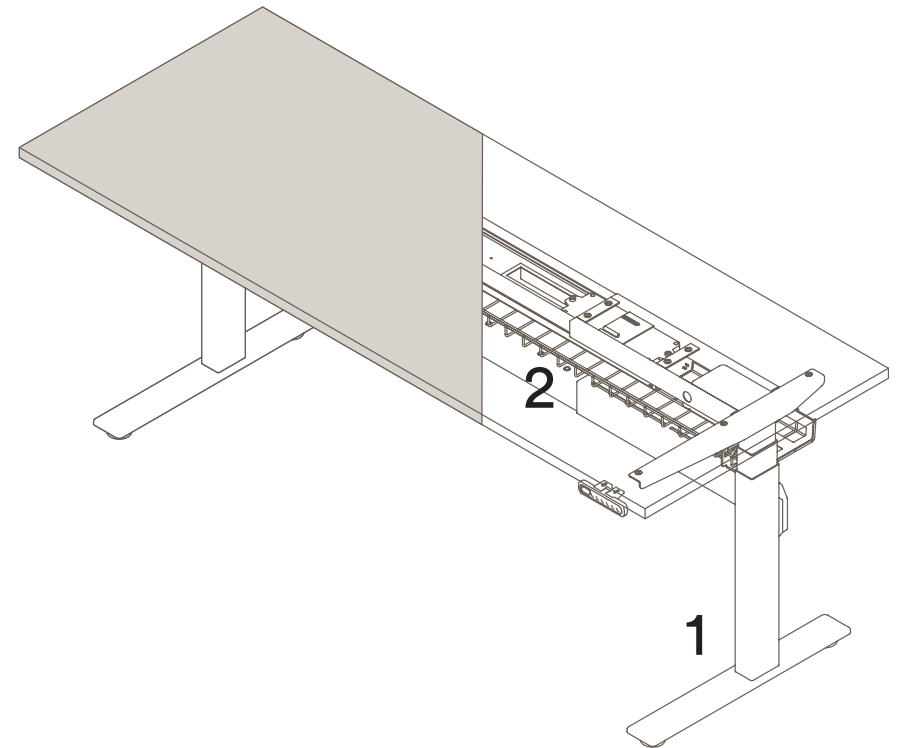
1. Frame Powdercoat

Elevation steel and aluminium frame is available in Black, Silver and White powdercoat.



2. Cable Basket

Our cable management basket comes standard as Black powdercoat.



Colours are representative only, please check with your Thinking Works consultant to view samples of any specific colour.

Electric Single Sided

Materials Information

Leg & Foot Finish

Powdercoat Steel Leg & Foot

- a. White
- b. Silver
- c. Black

Frame Finish

Powdercoat Steel Frame

- a. White
- b. Silver
- c. Black

Controller Finish

Black Control Box & Handset

Additional Frame Cross-Beam

Optional for Electric Single Sided 1200-2100mmWP

Optional for Electric 90/120deg 1400-1800mmWP

Required for Electric 90/120deg 1801-2100mmWP

Height Range

600mm to 1250mm to underside of worktop

Travel Speed

35/mm per second

Glide Adjustment

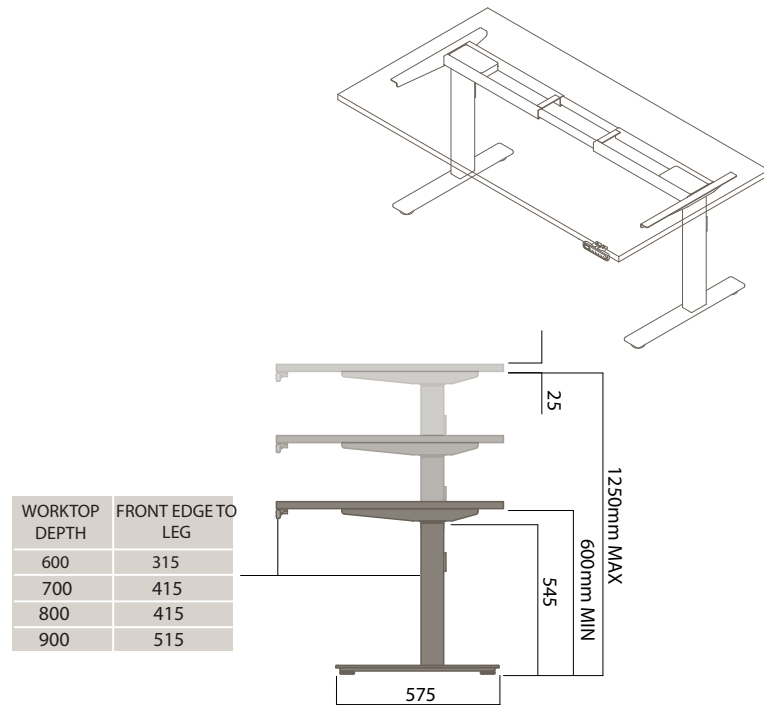
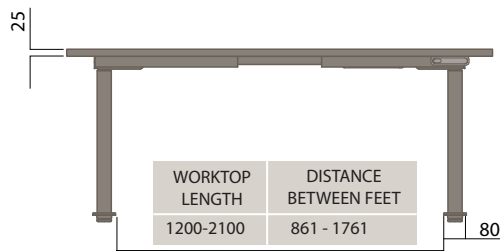
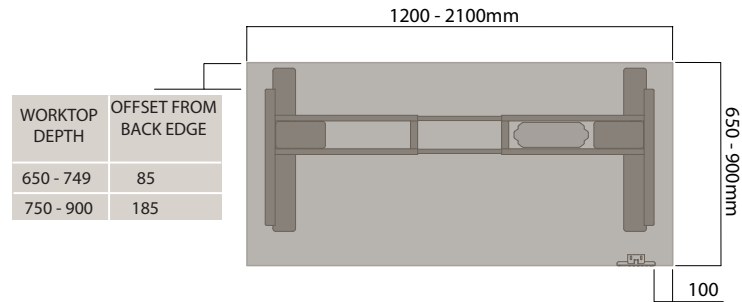
Plus or minus 5mm

Handset

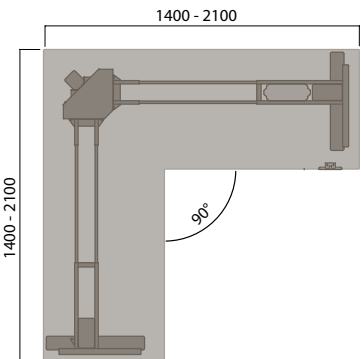
4 programmable height settings with electronic display

Maximum inc. worktop	100kg
Maximum Point Load	30kg
Seats	1

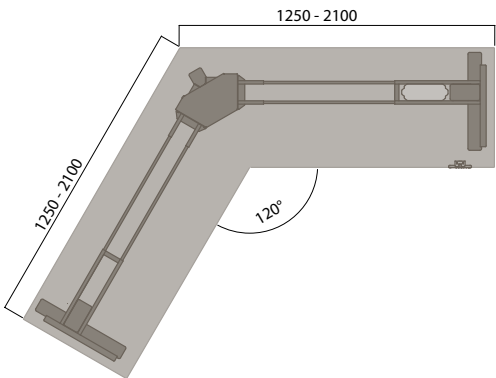
E2S-1000 1pax



E2S-1090 1pax 90deg



E2S-1120 1pax 120deg



Electric Double Sided

Materials Information

Leg & Foot Finish

Powdercoat Steel Leg & Foot

- a. White
- b. Silver
- c. Black

Frame Finish

Powdercoat Steel Frame

- a. White
- b. Silver
- c. Black

Controller Finish

Black Control Box & Handset

Height Range

600mm to 1250mm to underside of worktop

Travel Speed

35/mm per second

Glide Adjustment

Plus or minus 5mm

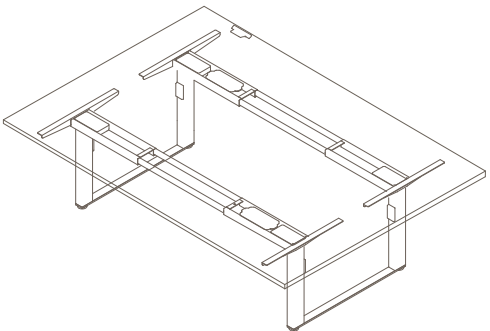
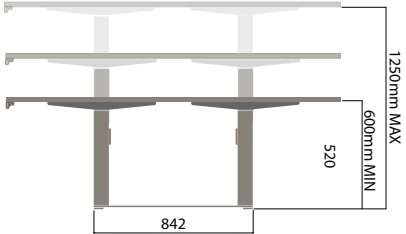
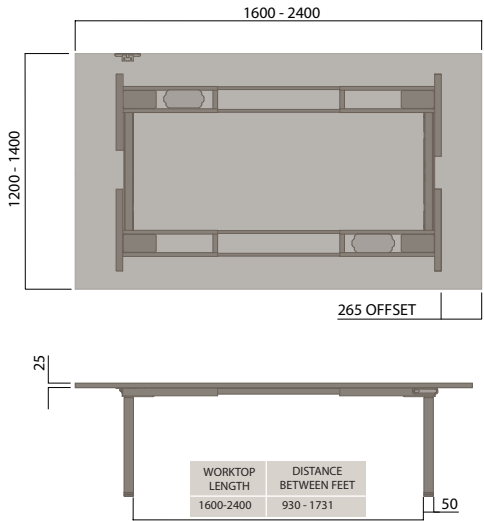
Handset

4 programmable height settings with electronic display

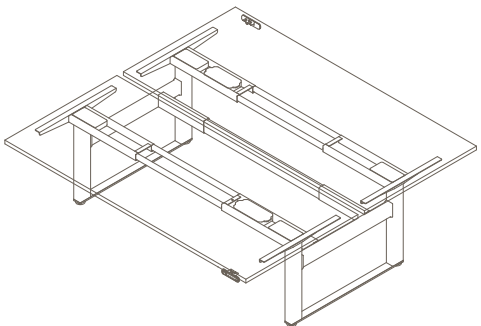
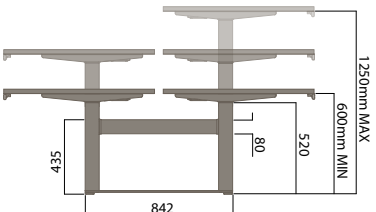
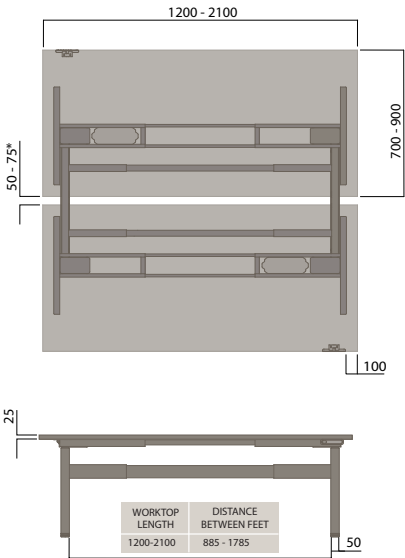
*Gap between worktop depending on screen thickness

Maximum inc. worktop	150kg
Maximum Point Load	30kg
Seats	2

E2S-1050 Meeting Table



E2S-2000 2pax H-Frame



Electric Double Sided

Materials Information

Leg & Foot Finish

Powdercoat Steel Leg & Aluminium Foot

- a. White
- b. Silver
- c. Black

Frame Finish

Powdercoat Steel Frame

- a. White
- b. Silver
- c. Black

Controller Finish

Black Control Box & Handset

Height Range

600mm to 1250mm to underside of worktop

Travel Speed

35/mm per second

Glide Adjustment

Plus or minus 5mm

Handset

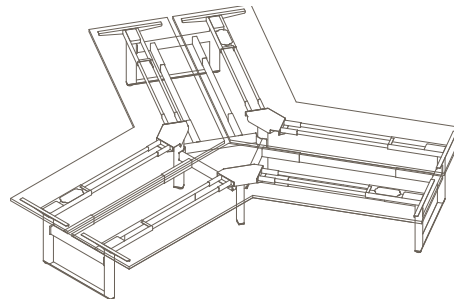
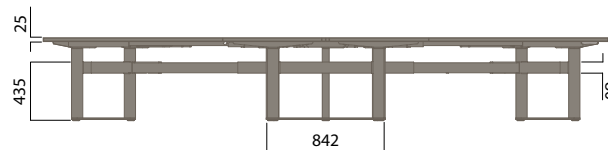
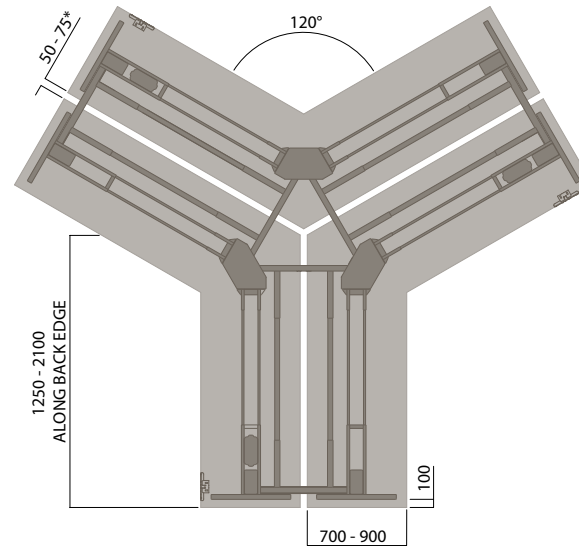
4 programmable height settings with electronic display

*Gap between worktop depending on screen thickness

Maximum inc. worktop	150kg
Maximum Point Load	30kg
Seats	3 - 4

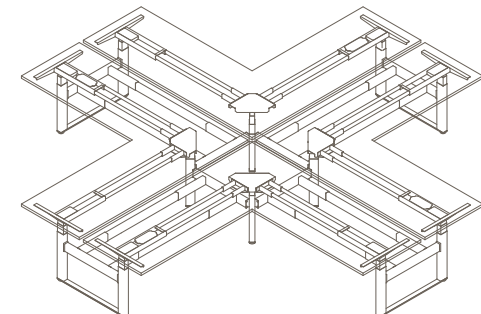
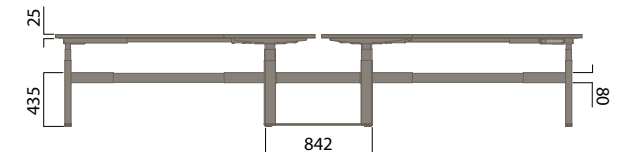
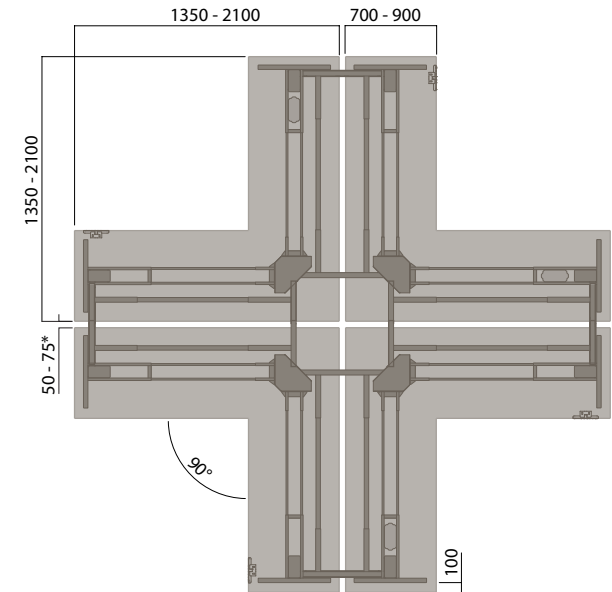
E2S-3000 3pax

120deg H-Frame



E2S-4000 4pax

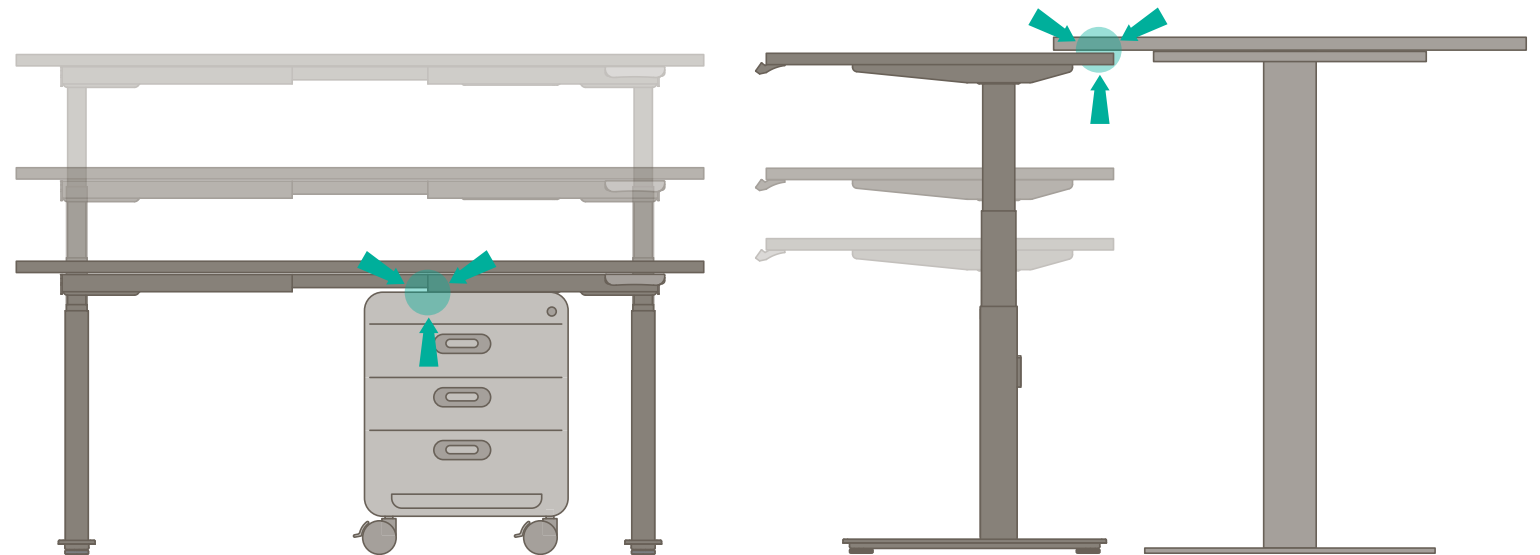
90deg H-Frame



Electric Safety Features

Impact Stop

- Impact Stop system minimises damage to Electric Height Adjustable frames from contact with objects obstructing the path of movement
- Impact Stop initiates while frame is lowering or raising, when 1 second of resistance from an obstruction is detected.
- When resistance is detected, desk will automatically stop then move 50mm in opposite direction in order to clear obstruction.



Manual Single Sided

Materials Information

Leg & Foot Finish

Powdercoat Steel Leg & Foot

- a. White
- b. Silver
- c. Black

Frame Finish

Powdercoat Steel Frame

- a. White
- b. Silver
- c. Black

Winder Finish

Black Plastic Winder Handle

Height Range

585mm to 885mm to underside
of worktop

Travel

Winder (left or right position)

OR

Technician Adjustable (Winder frame with handle
removed)

Travel Speed

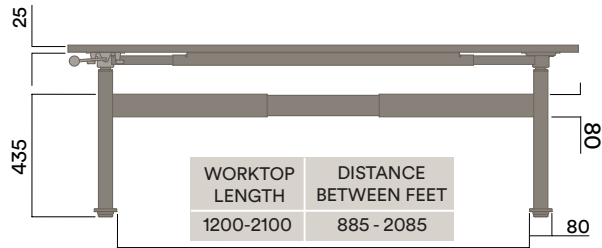
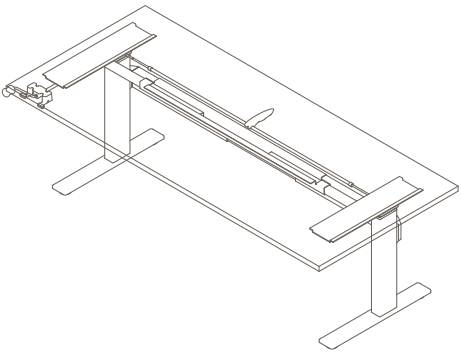
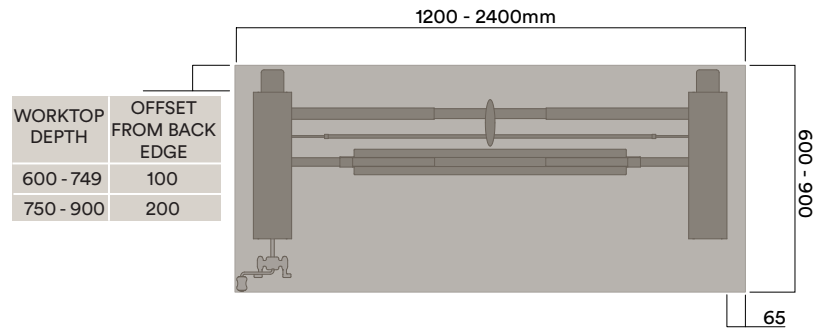
2.5/mm per turn, 145 turns from 585mm to 885mm

Glide Adjustment

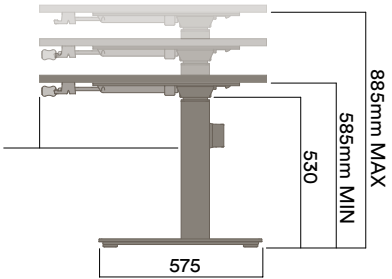
Plus or minus 5mm

Maximum inc. worktop	100kg
Maximum Point Load	30kg
Seats	1

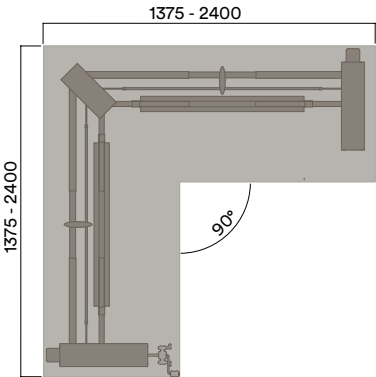
E2-1000 1pax



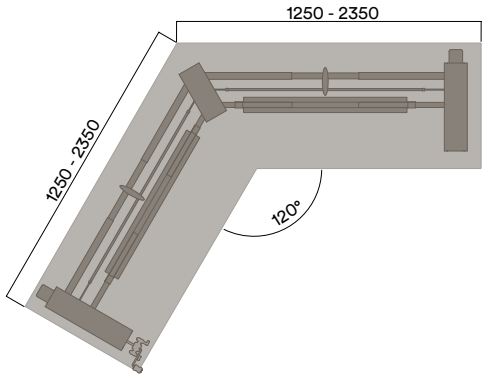
WORKTOP DEPTH	FRONT EDGE TO LEG
600	295
700	395
800	395
900	495



E2-1090 1pax 90deg



E2-1120 1pax 120deg



Manual Double Sided

Materials Information

Leg & Foot Finish

Powdercoat Steel Leg & Aluminium Foot

- a. White
- b. Silver
- c. Black

Frame Finish

Powdercoat Steel Frame

- a. White
- b. Silver
- c. Black

Winder Finish

Plastic Winder Handle

- a. Black

Height Range

585mm to 885mm to underside of worktop

Travel

Winder (left or right position)
OR

Technician Adjustable (Winder frame with handle removed)

Travel Speed

2.5/mm per turn, 145 turns from 585mm to 885mm

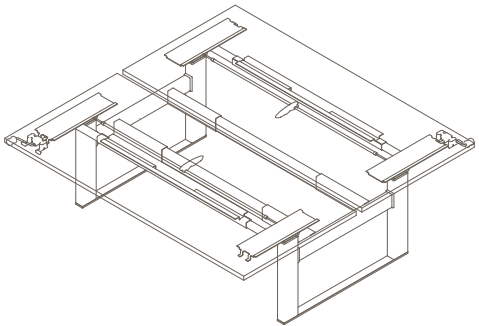
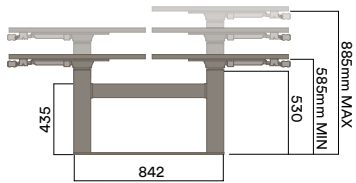
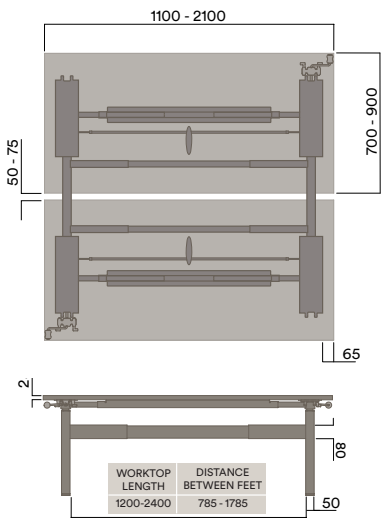
Glide Adjustment

Plus or minus 5mm

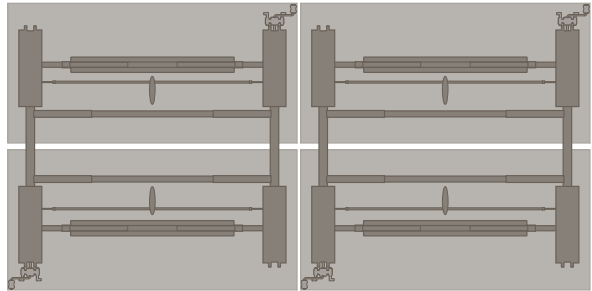
Maximum inc. worktop 100kg
Maximum Point Load 30kg
Seats 2

E2-2000 2pax

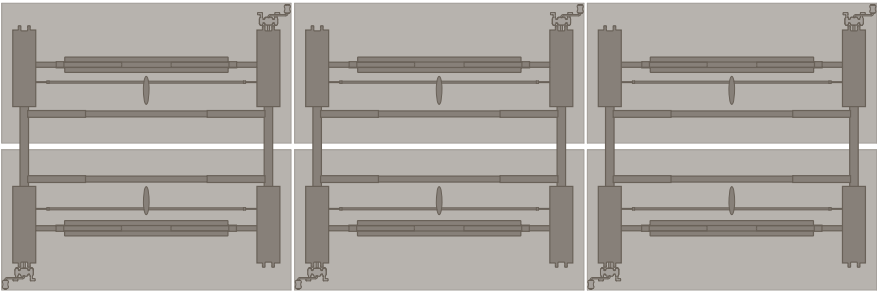
H-Frame



4 pax Configuration - 2x E2-2000



6 pax Configuration - 3x E2-2000



Manual Double Sided

Materials Information

Leg & Foot Finish

Powdercoat Steel Leg & Aluminium Foot

- a. White
- b. Silver
- c. Black

Frame Finish

Powdercoat Steel Frame

- a. White
- b. Silver
- c. Black

Winder Finish

Plastic Winder Handle

- a. Black

Height Range

585mm to 885mm to underside
of worktop

Travel

Winder (left or right position)

OR

Technician Adjustable (Winder frame with handle
removed)

Travel Speed

2.5/mm per turn, 145 turns from 585mm to 885mm

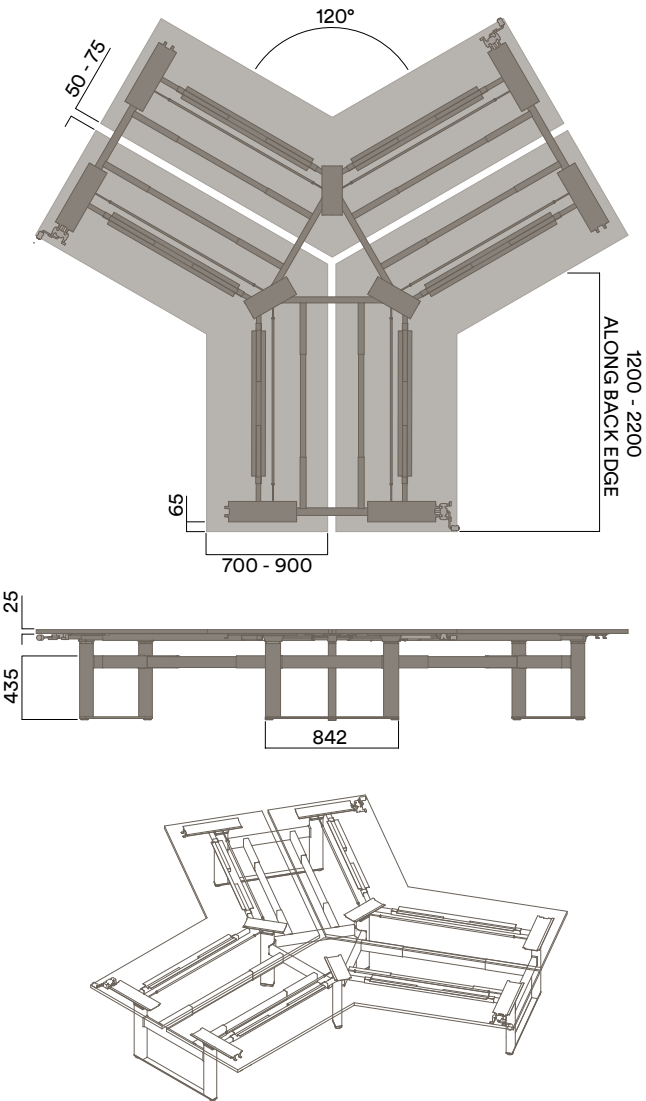
Glide Adjustment

Plus or minus 5mm

Maximum inc. worktop	100kg
Maximum Point Load	30kg
Seats	3 - 4

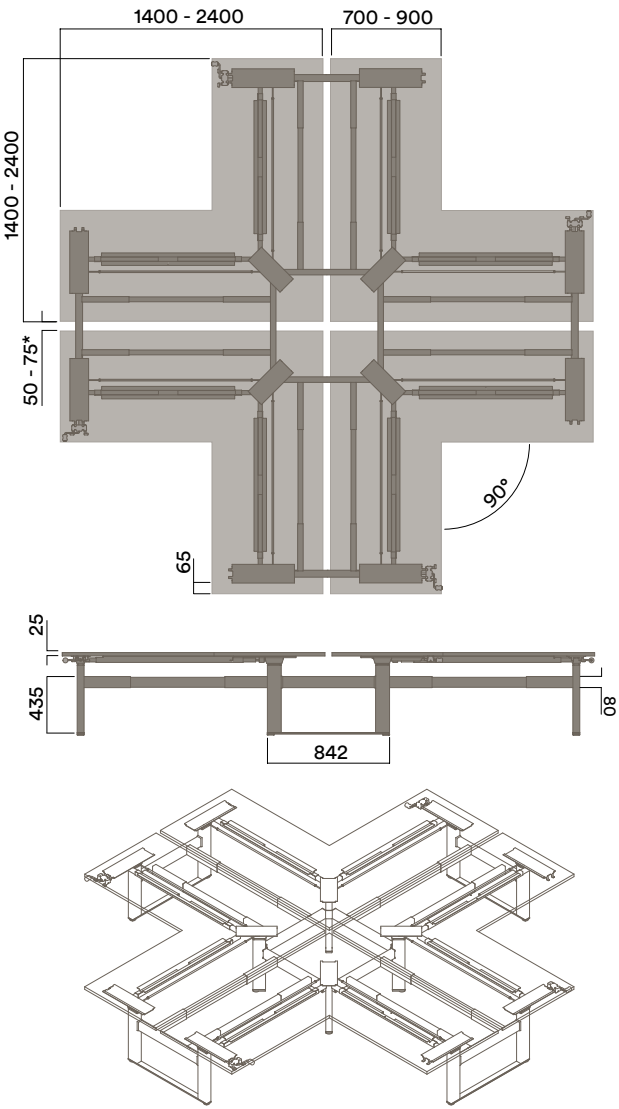
E2-3000 3pax

120deg H-Frame



E2-4000 4pax

90deg H-Frame



Accessories

Cable Management

Materials Information

Cable Basket

Wire Cable Basket

a. Black Powdercoat

Steel Segregation Gutter/Worktop Brackets

a. Black Powdercoat

Black Plastic Basket Hook

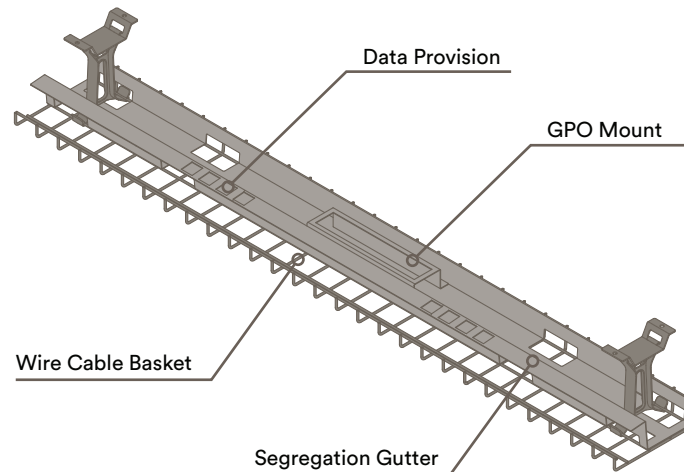
Cross Beam

Powdercoat Steel Cross Beam

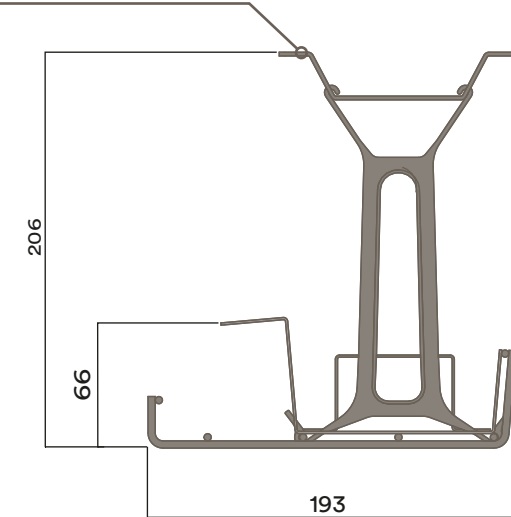
- a. White - to match frame
- b. Silver - to match frame
- c. Black - to match frame

E2-1100 Series

Mobile Single Sided Cable Basket

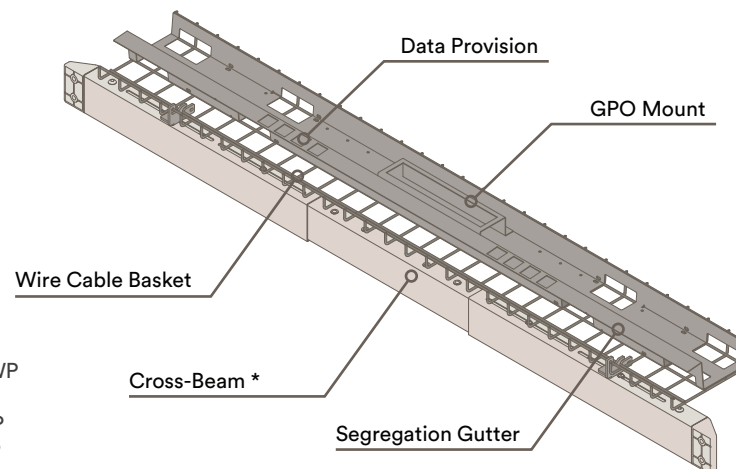


Worktop Mount Bracket



E2-1100 Series

Static Single Sided Cable Basket



*Additional Frame Cross-Beam

Optional for Electric Single Sided 1200-2100mmWP

Optional for Electric 90/120deg 1400-1800mmWP

Required for Electric 90/120deg 1801-2100mmWP

Required for Static Cable Basket Configuration

195

110

Cross-Beam Mount Bracket

Accessories

Cable Management

Materials Information

Cable Basket

Wire Cable Basket

a. Black Powdercoat

Steel Segregation Gutter/Worktop Brackets

a. Black Powdercoat

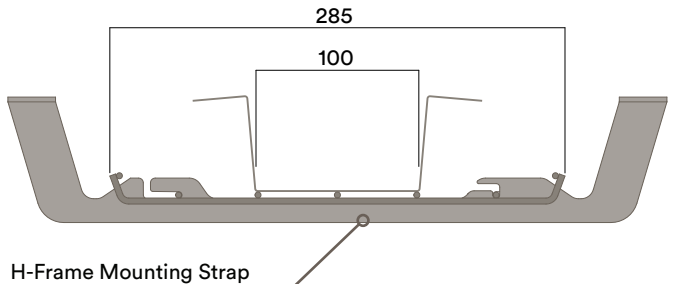
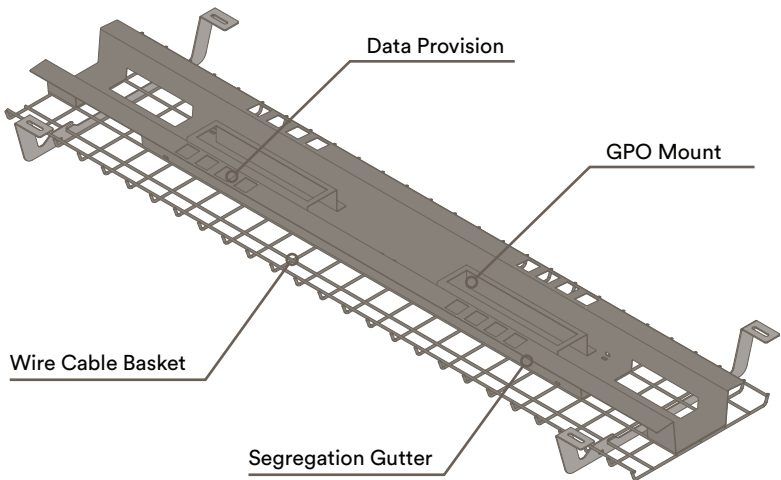
Black Plastic Basket Hook

Cable Umbilical

Black Plastic Umbilical

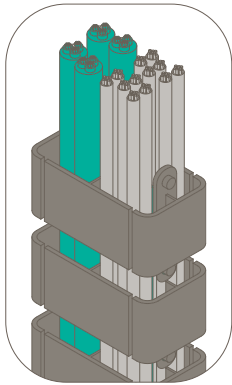
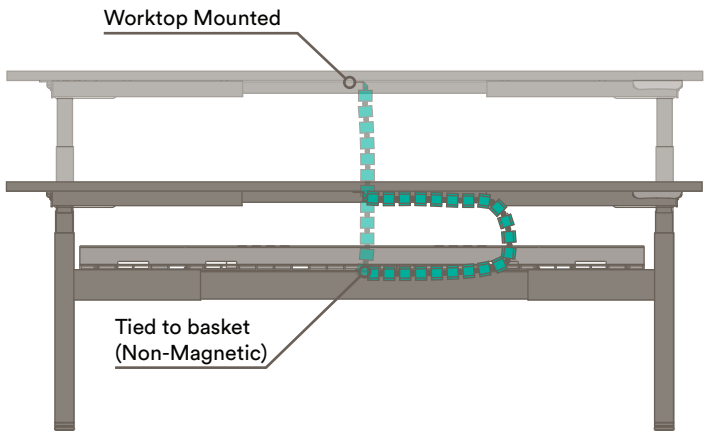
E2-2100 Series

Static Double Sided Cable Basket

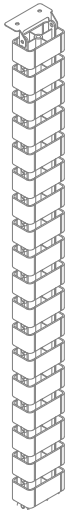


WSA-E-1120

900mm Cable Umbilical



Umbilical Capacity
4 × 12mm 20amp power cable
12 × 6mm Cat 5 / Cat 6 data cable



Accessories

Generic Screen Brackets

Materials Information

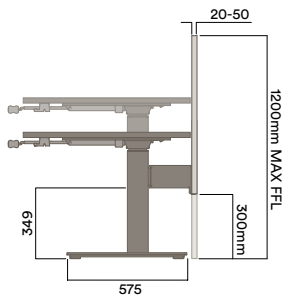
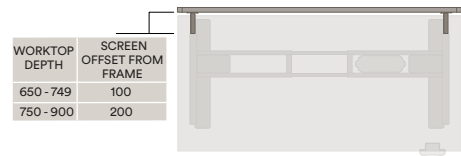
Screen Bracket Kit

Powdercoat Steel Screen Brackets

- a. White - to match frame
- b. Silver - to match frame
- c. Black - to match frame

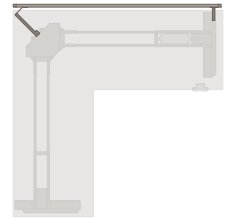
E2-6050 Series

1pax Single Sided Config.

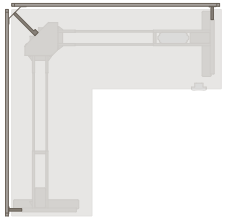


Screen Bracket Kits

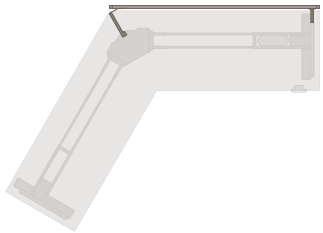
1x Screen Config. - 1pax 90deg



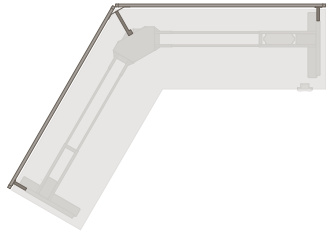
2x Screen Config. - 1pax 90deg



1x Screen Config. - 1pax 120deg

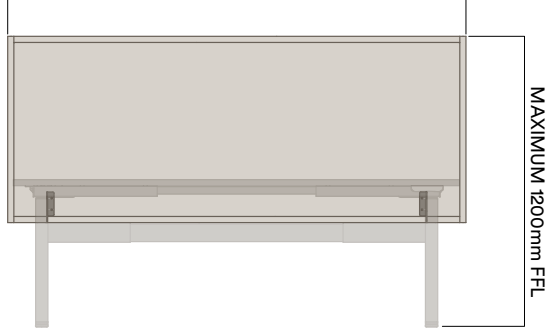


2x Screen Config. - 1pax 90deg

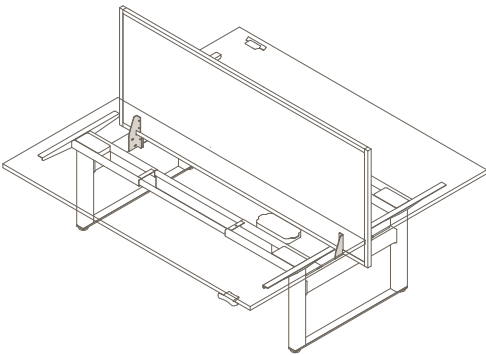
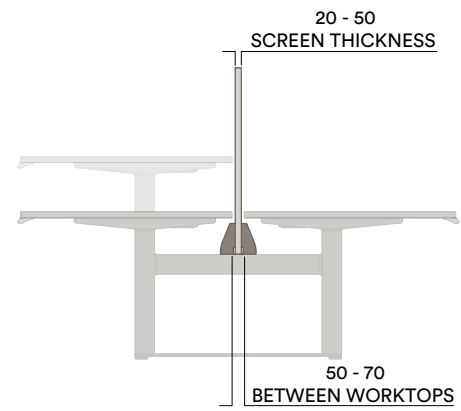


E2-6060

SCREEN LENGTH = WORKPOINT LENGTH + 30mm*



H-Frame Screen Brackets



*30mm is minimum recommended spacing between worktops for adequate “finger gap”



Specification

If you would like a sample set of any of our finishes, please call us on 61 (0)2 9726 7177 or e-mail at sales@thinkingw.com.

Due to our policy of continuous product development, specifications and finishes may change without prior notice.

Sustainability Policy

We realise the importance of responsible business practices and have in place numerous product and company sustainability certifications. We would encourage you to download our annual Sustainability Report from the Thinking Works website to get a full overview of our sustainability program.

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