

ElevationTM

Manual 910

Technical Specifications



ElevationTM

Manual 910

Contents

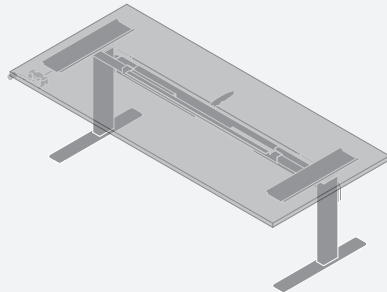


- 3. Frame Styles
- 10. Cable Management
- 12. Height Adjustable PET Screen
- 13. H-Frame - Fixed Screen Brackets
- 14. Single Sided - Universal Fixed Screen Brackets
- 15. Finishes

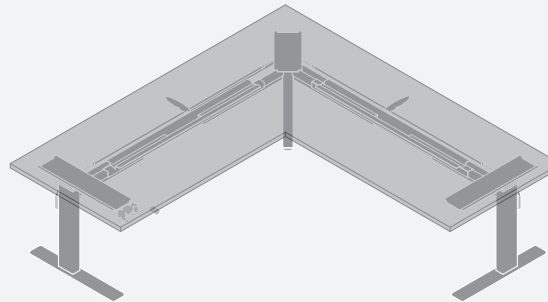
ElevationTM

Manual 910

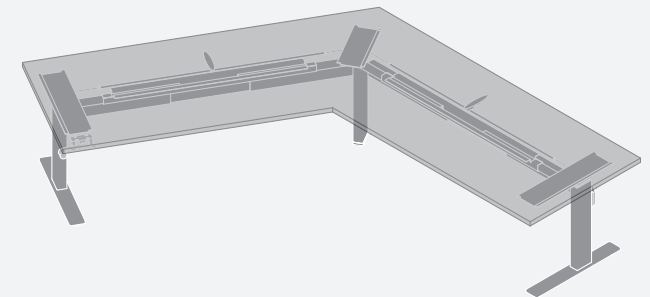
Frame Styles



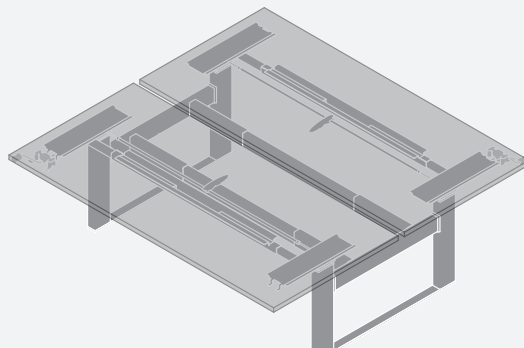
E2 - 1000
Single Sided - Rectangle Frame



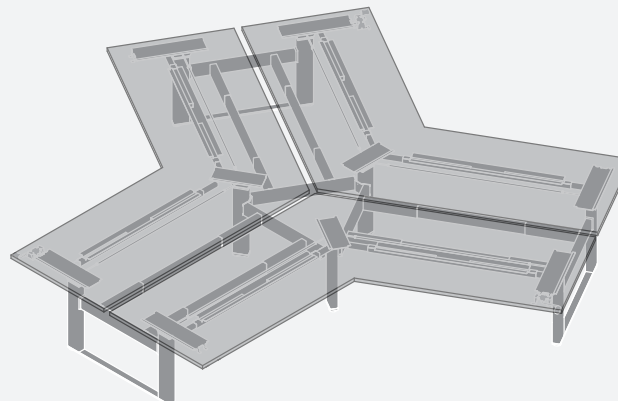
E2 - 1090
Single Sided - 90° Frame



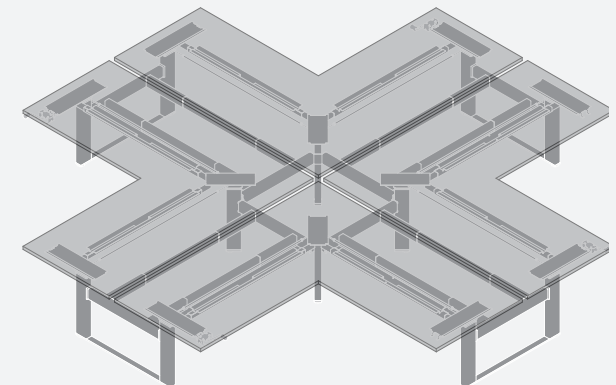
E2 - 1120
Single Sided - 120° Frame



E2 - 2000
2pax B2B - H-Frame



E2 - 3000
3pax B2B - 120° H-Frame

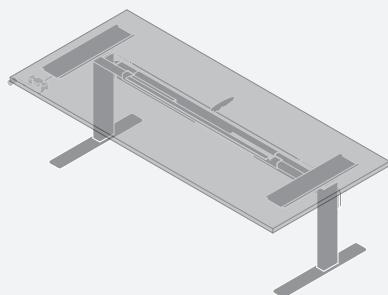


E2 - 4000
4pax B2B - 90° H-Frame

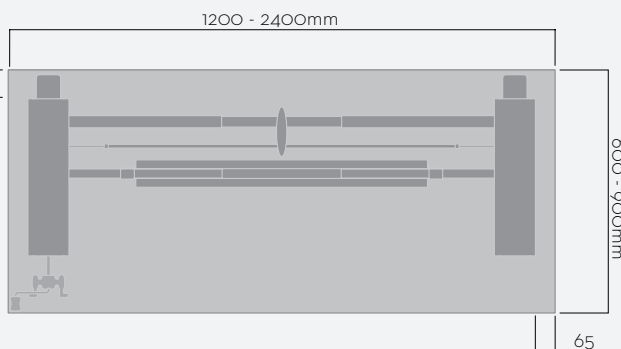
ElevationTM

Manual 910

E2-1000 - Single Sided - Rectangle Frame



WORKTOP DEPTH	OFFSET FROM BACK EDGE
600 - 749	100
750 - 900	200



Specifications

Height Range: 585mm to 885mm to underside of worktop

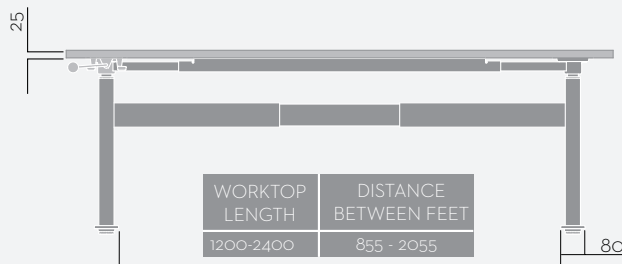
Travel: Winder (left or right position)
OR

Technician Adjustable (Winder frame with handle removed)

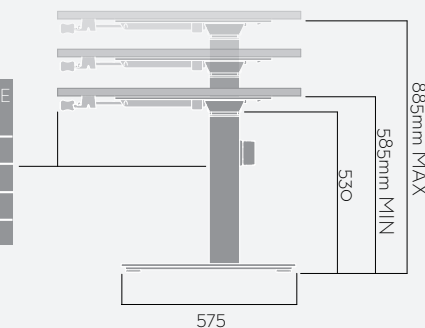
Glide Adjustment: Plus or minus 5mm

Weight Capacity: 100.0kg evenly distributed load (including worktop)
Maximum point load 30kg

	Finish	Material
Feet:	White / Silver / Other	Steel
Leg	White / Silver / Other	Steel
Rail:	White / Silver / Other	Steel



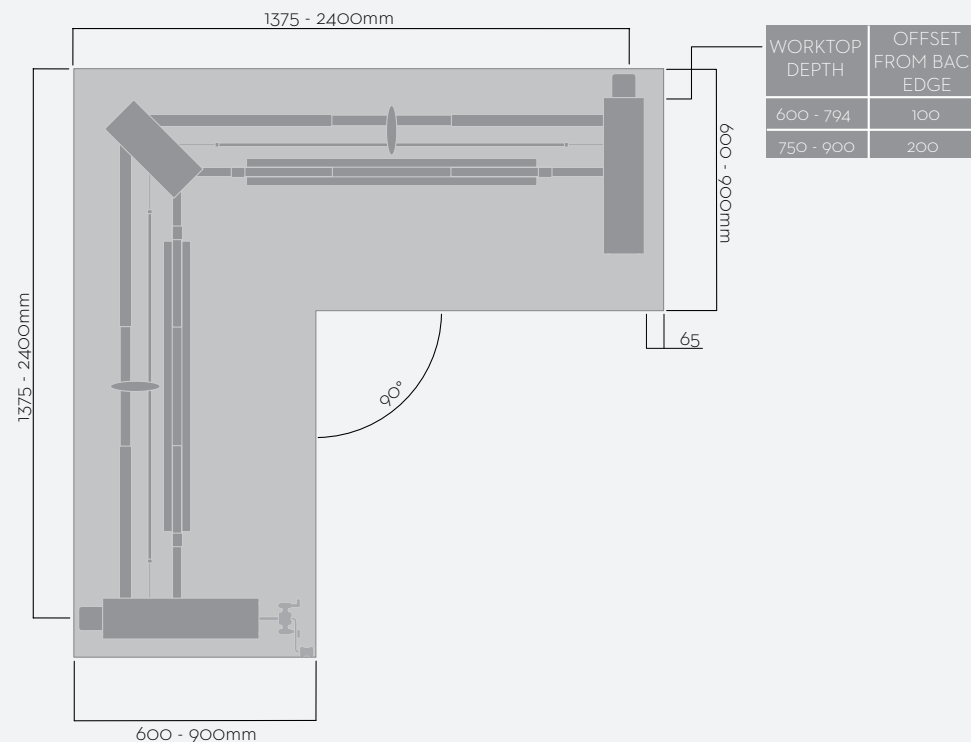
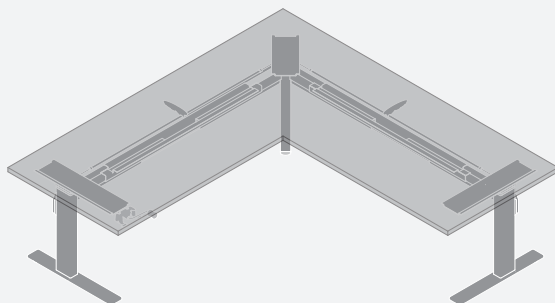
WORKTOP DEPTH	FRONT EDGE TO LEG
600	295
700	395
800	395
900	495



ElevationTM

Manual 910

E2-1090 - Single Sided - 90° Frame



Specifications

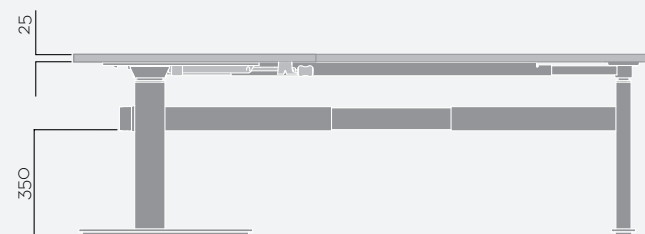
Height Range: 585mm to 885mm to underside of worktop

Travel: Winder (left or right position)
OR
Technician Adjustable (Winder frame with handle removed)

Glide Adjustment: Plus or minus 5mm

Weight Capacity: 100.0kg evenly distributed load (including worktop)
Maximum point load 30kg

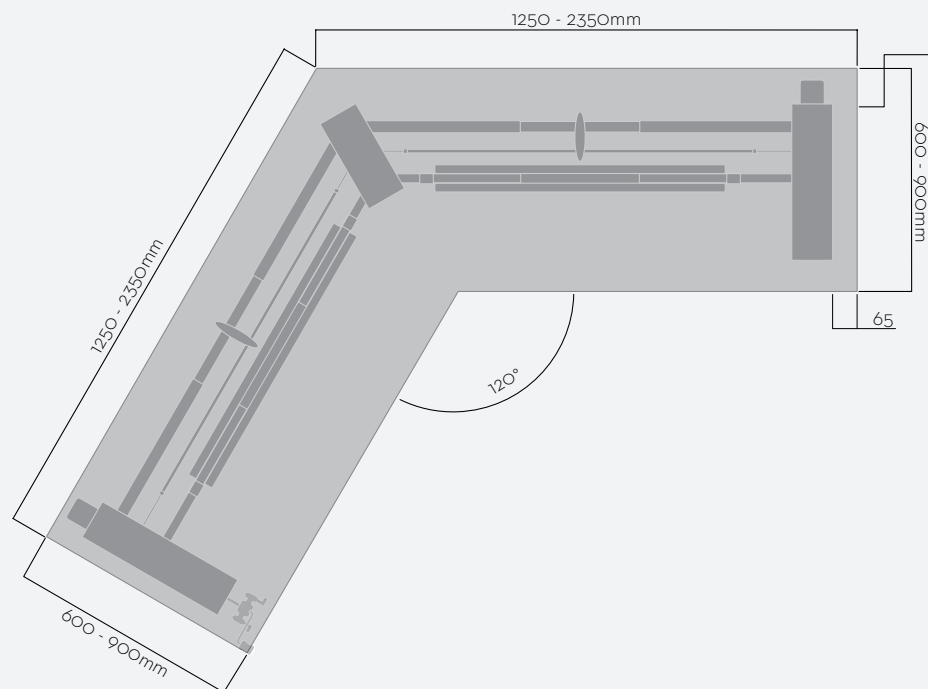
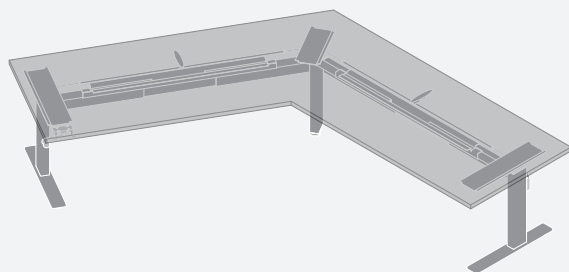
	Finish	Material
Feet:	White / Silver / Other	Steel
Leg	White / Silver / Other	Steel
Rail:	White / Silver / Other	Steel



ElevationTM

Manual 910

E2-1120 - Single Sided - 120° Frame



WORKTOP DEPTH	OFFSET FROM BACK EDGE
600 - 749	100
750 - 900	200

Specifications

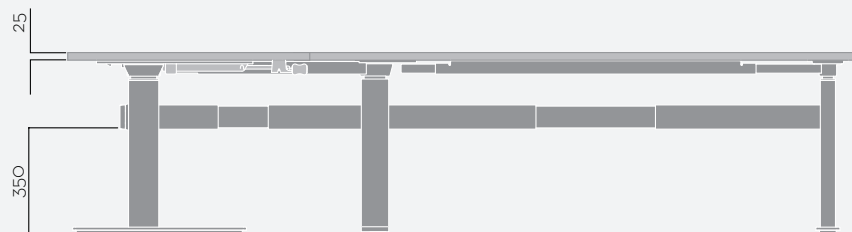
Height Range: 585mm to 885mm to underside of worktop

Travel: Winder (left or right position)
OR
Technician Adjustable (Winder frame with handle removed)

Glide Adjustment: Plus or minus 5mm

Weight Capacity: 100.0kg evenly distributed load (including worktop)
Maximum point load 30kg

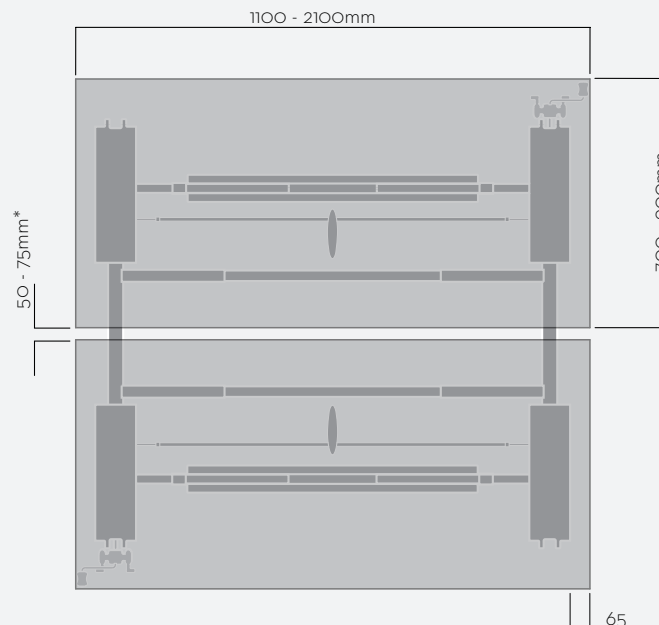
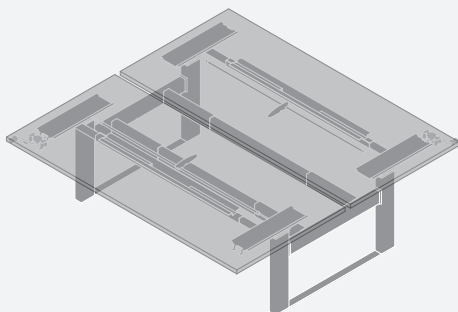
	Finish	Material
Feet:	White / Silver / Other	Steel
Leg	White / Silver / Other	Steel
Rail:	White / Silver / Other	Steel



Elevation™

Manual 910

E2-2000 - 2pax B2B - Rectangle H-Frame



Specifications

Height Range: 585mm to 885mm to underside of worktop

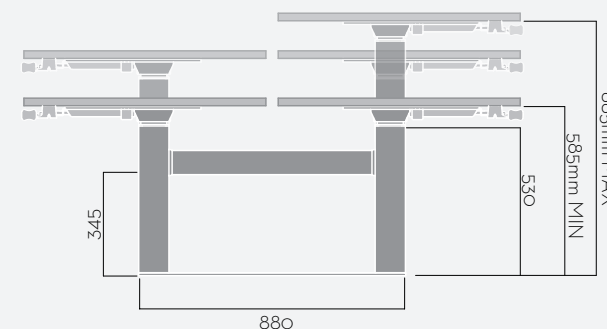
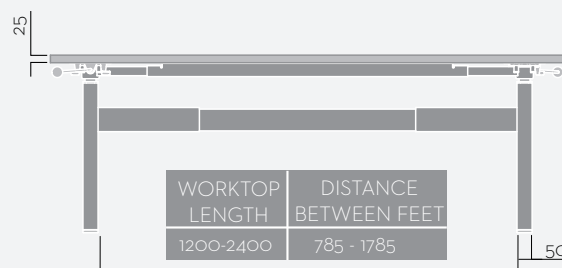
Travel: Winder (left or right position)
OR
Technician Adjustable (Winder frame with handle removed)

Glide Adjustment: Plus or minus 5mm

Weight Capacity: 100.0kg evenly distributed load (including worktop)
Maximum point load 30kg

*Worktop gap can be adjusted depending on thickness of screen

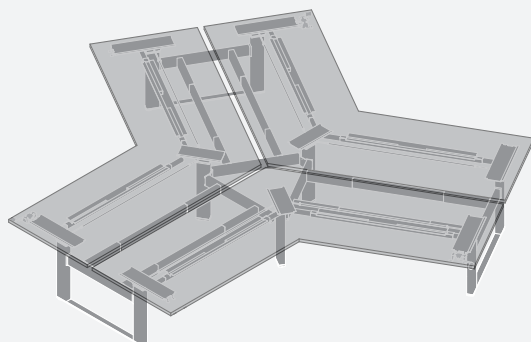
	Finish	Material
Feet:	White / Silver / Other	Steel
Leg	White / Silver / Other	Steel
Rail:	White / Silver / Other	Steel



ElevationTM

Manual 910

E2-3000 - 3pax B2B - 120deg H-Frame



Specifications

Height Range: 585mm to 885mm to underside of worktop

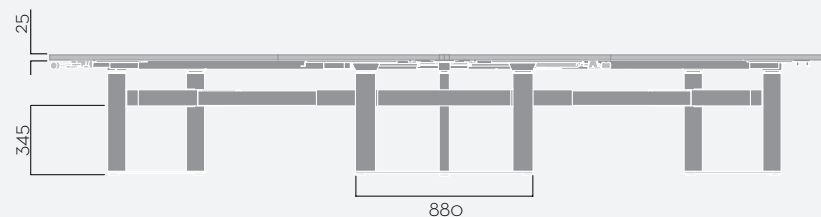
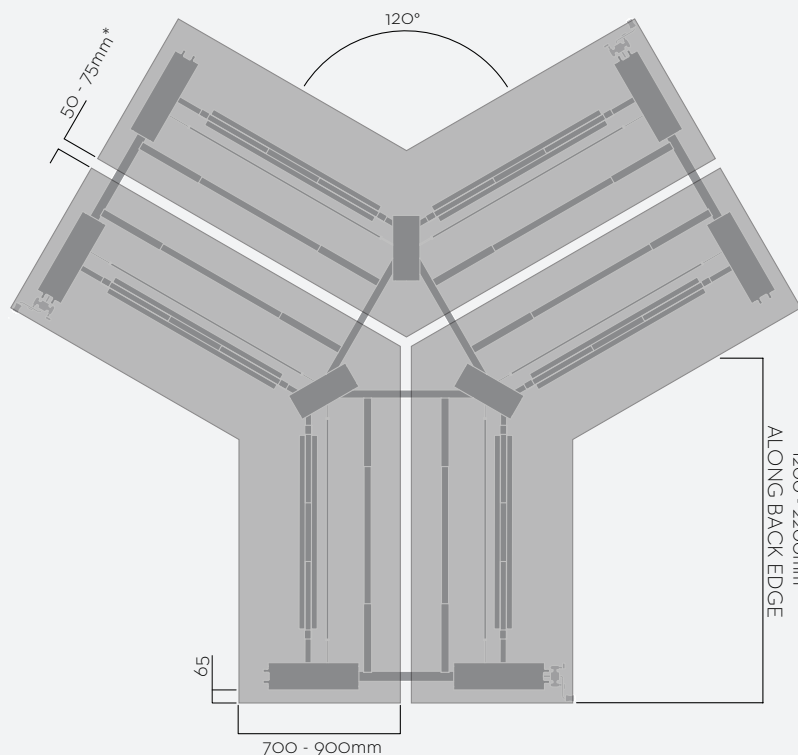
Travel: Winder (left or right position)
OR
Technician Adjustable (Winder frame with handle removed)

Glide Adjustment: Plus or minus 5mm

Weight Capacity: 100.0kg evenly distributed load (including worktop)
Maximum point load 30kg

*Worktop gap can be adjusted depending on thickness of screen

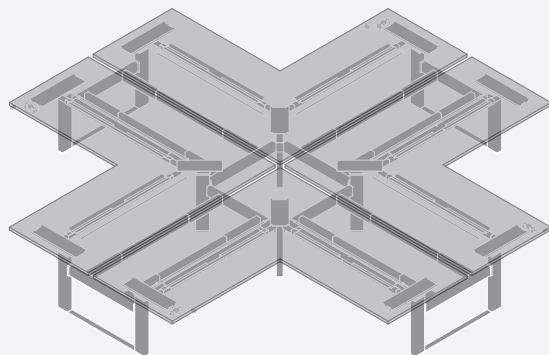
	Finish	Material
Feet:	White / Silver / Other	Steel
Leg	White / Silver / Other	Steel
Rail:	White / Silver / Other	Steel



Elevation™

Manual 910

E2-4000 - 4pax B2B - 90deg H-Frame



Specifications

Height Range: 585mm to 885mm to underside of worktop

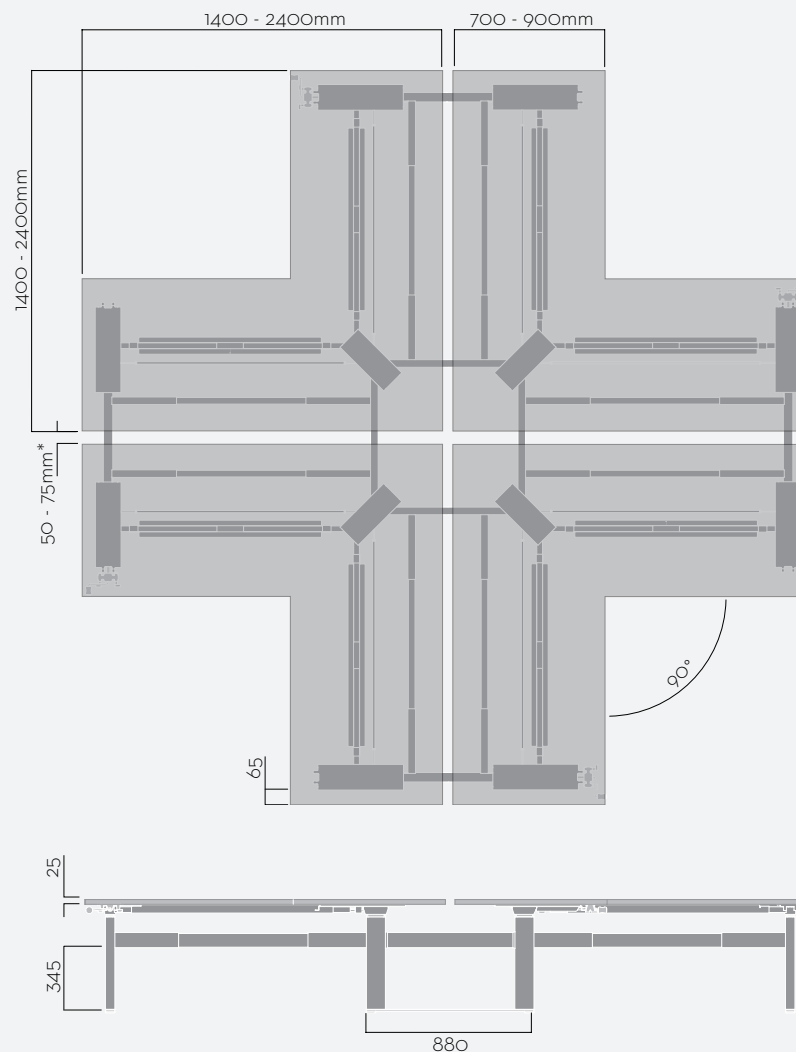
Travel: Winder (left or right position)
OR
Technician Adjustable (Winder frame with handle removed)

Glide Adjustment: Plus or minus 5mm

Weight Capacity: 100.0kg evenly distributed load (including worktop)
Maximum point load 30kg

*Worktop gap can be adjusted depending on thickness of screen

	Finish	Material
Feet:	White / Silver / Other	Steel
Leg	White / Silver / Other	Steel
Rail:	White / Silver / Other	Steel

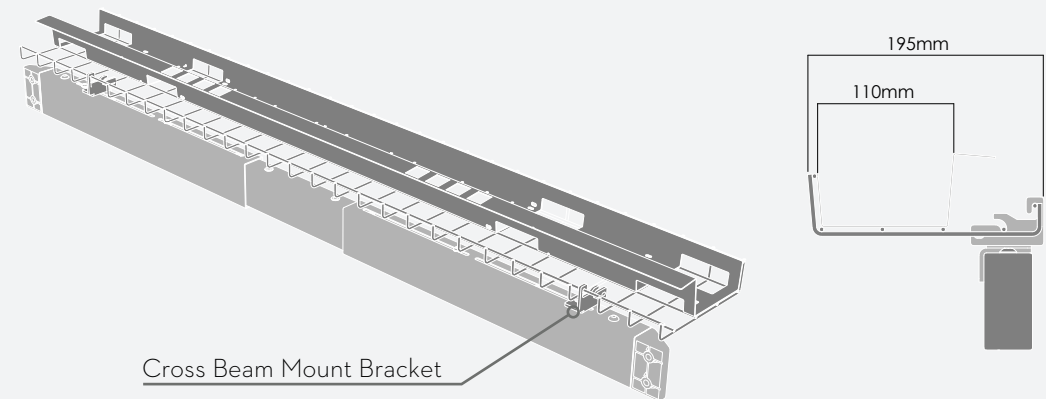


ElevationTM

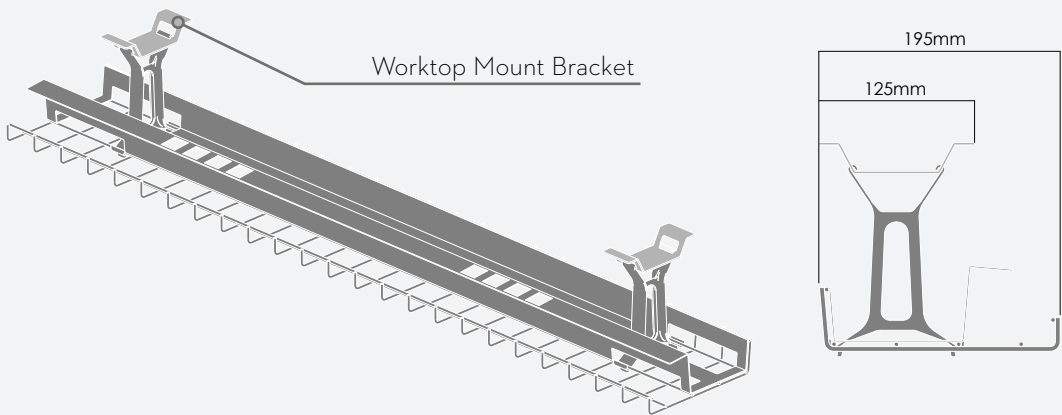
Manual 910

Cable Management

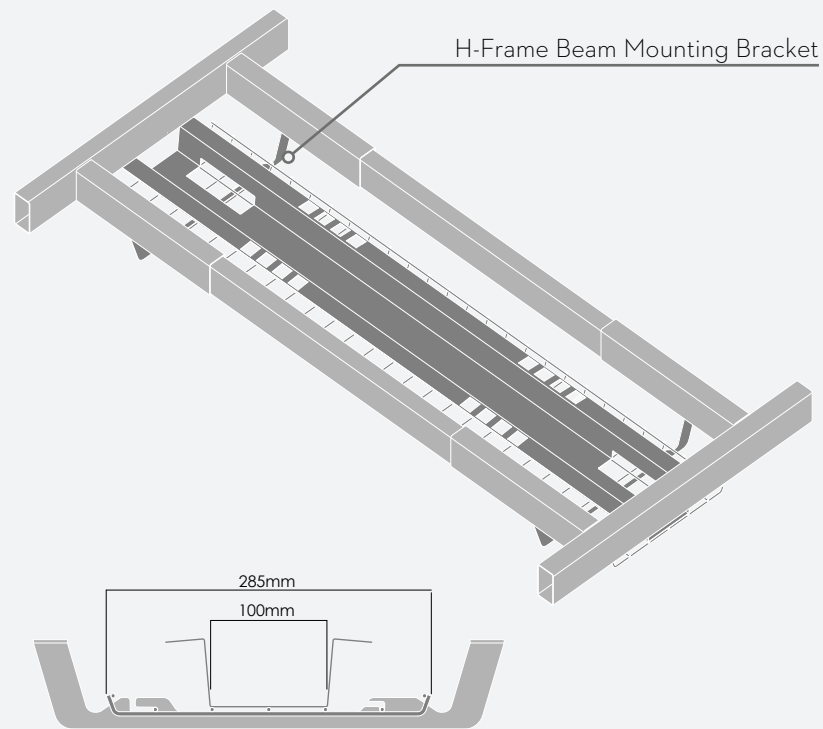
Single Sided Frame - Cross Beam Mounted
Single Sided Segregated Cable Basket with cross beam mount brackets



Single Sided Frame - Worktop Mounted
Single Sided Segregated Cable Basket with worktop mount bracket



H-Frame - Cross Beam Mounted
Double Sided Segregated Cable Basket with Adaptor Straps

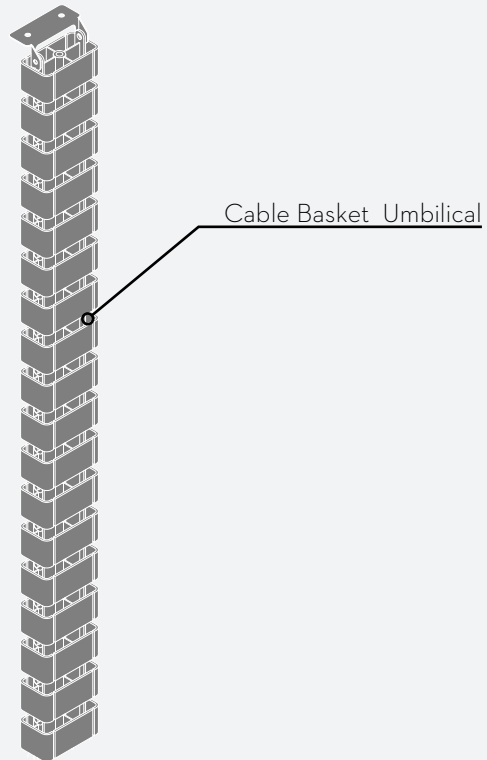


Gutter:	Finish	Material
Segregation:	Matte Black	Steel Wire
Bracket:	Matte Black	Steel

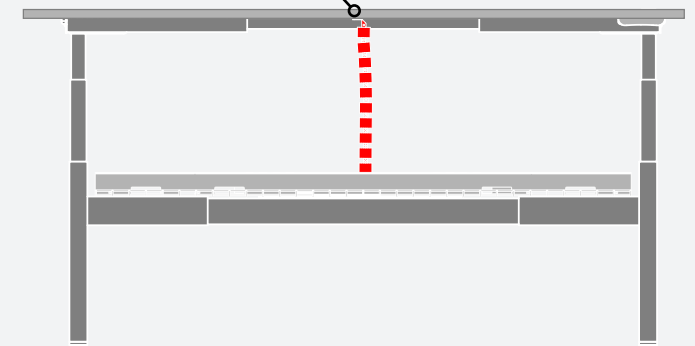
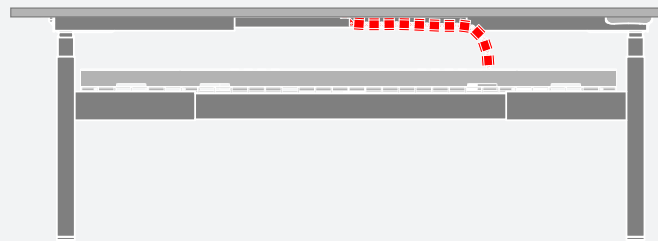
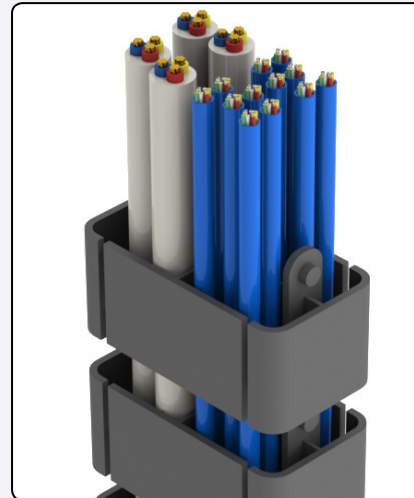
ElevationTM

Manual 910

Cable Management



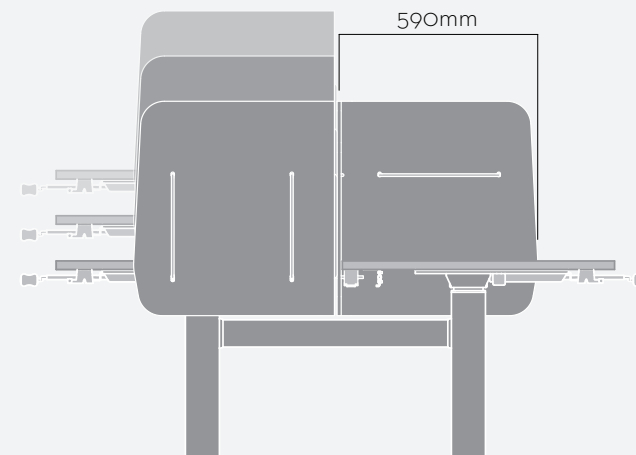
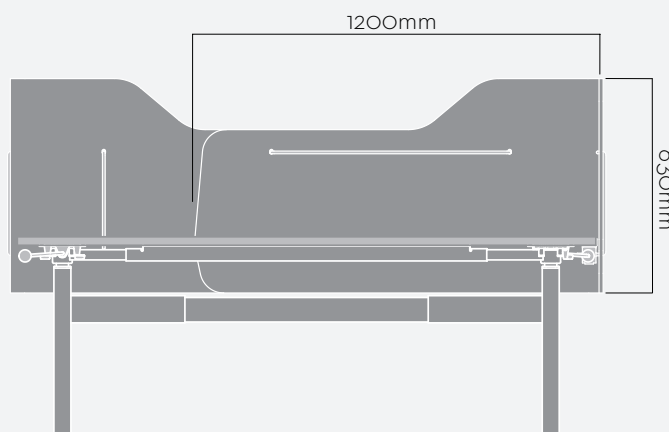
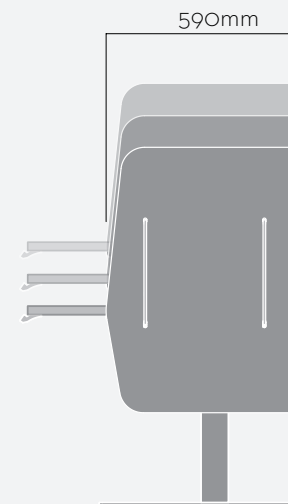
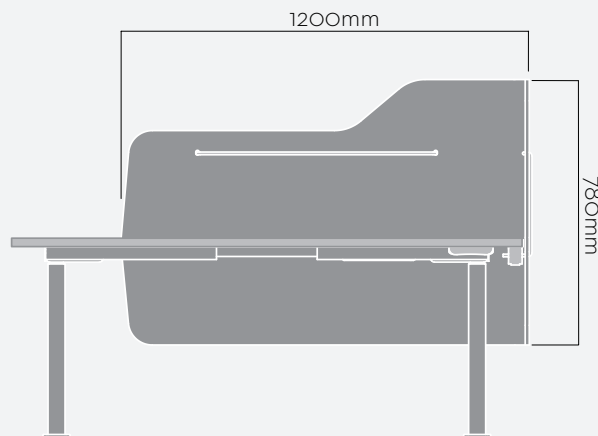
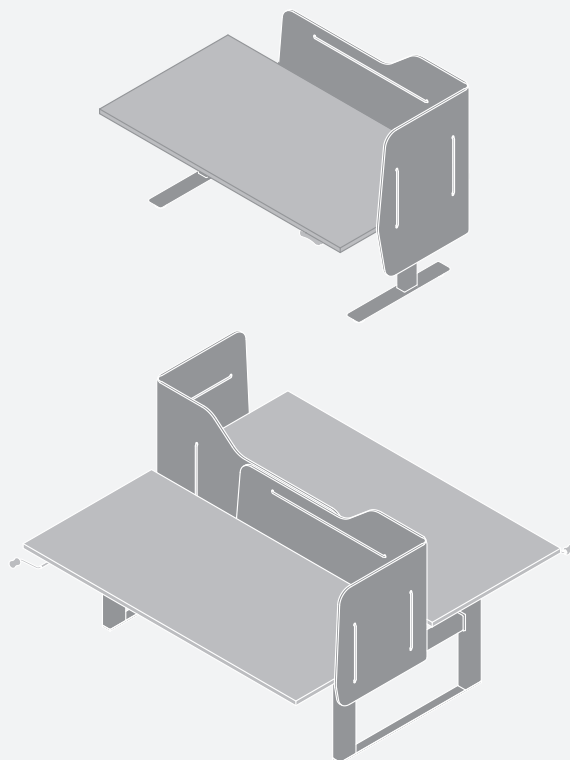
Umbilical Capacity
4 x 12mm 20amp Power Cable
12 x 6mm Cat 5 and 6 data Cable



ElevationTM

Manual 910

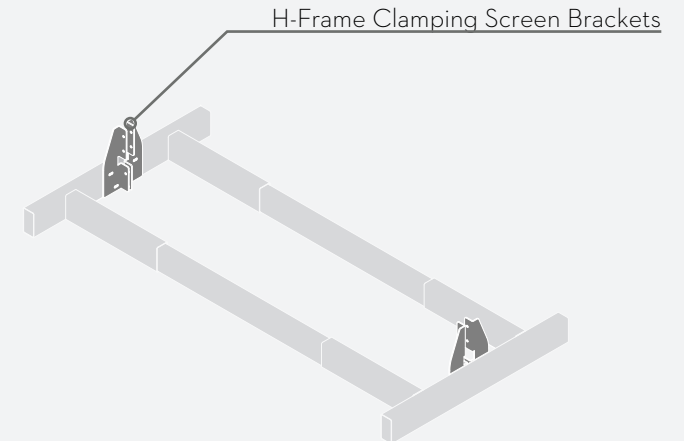
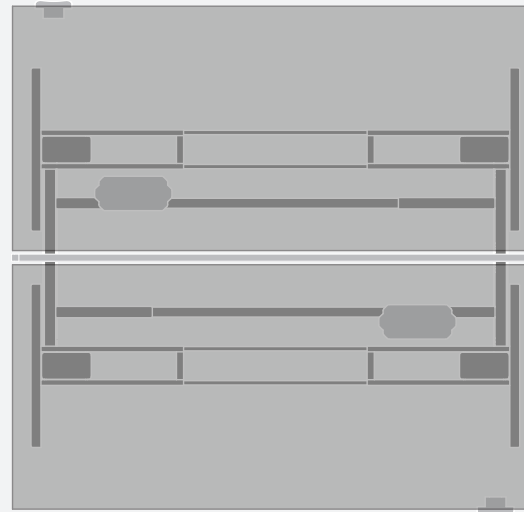
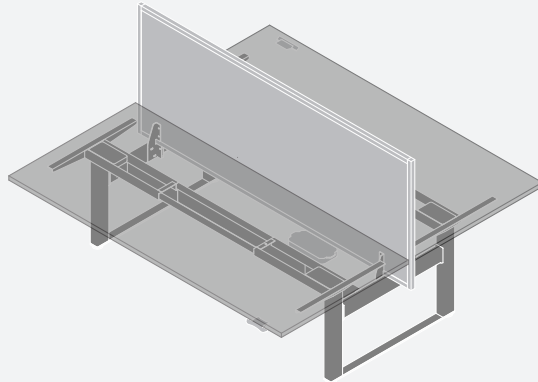
Height Adjustable PET Screen



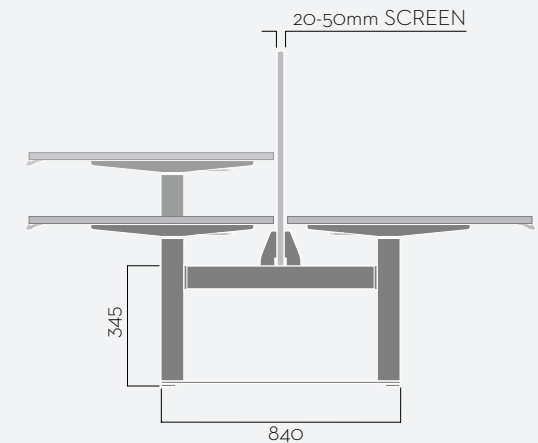
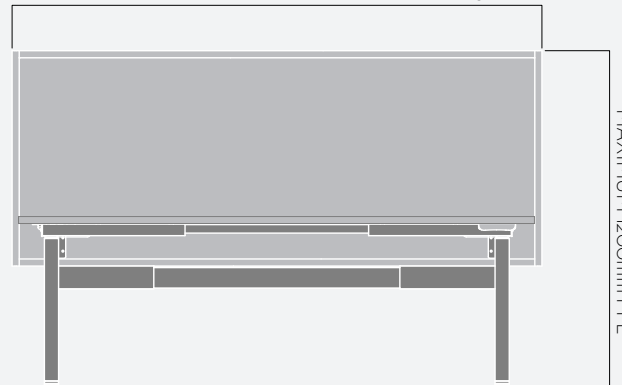
Specifications

- ① To suit both Mechanical Height Adjustable and Electric Height Adjustable styles
- ② 780mmH Screen available to suit Single Sided Frames
- ③ 630mmH Screen available to suit H-Frame bases
- ④ Can be positioned left or right-hand side of workpoint

Screen:	Finish	Material
Screen Frame:	Light / Dark Grey	PET Panel
	Light / Dark Grey	Steel Rod



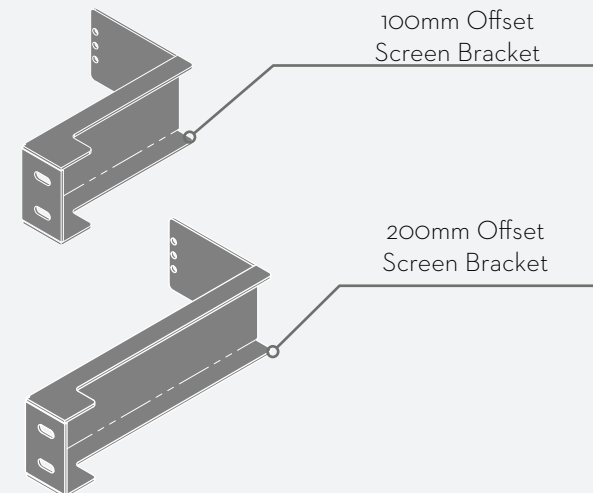
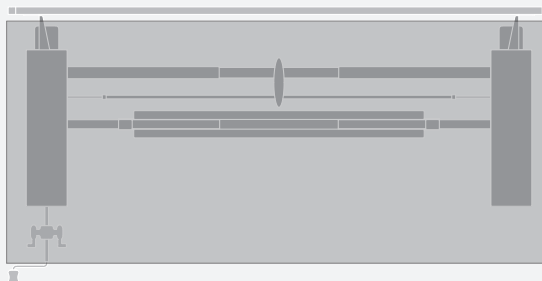
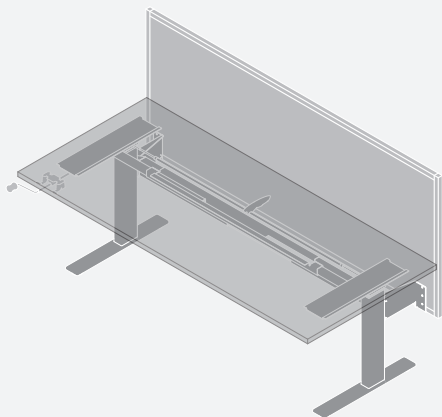
WORKTOP LENGTH = SCREEN LENGTH MINUS 30mm*



Specifications

- ① To suit both Mechanical Height Adjustable and Electric Height Adjustable H-frame bases
 - ② Standard screen mounting pattern suitable for solidcore screens
- *Ensure screen is specified to be 30mm longer than worktop length to allow for finger clearance for side-by-side clusters

Screen:	Finish	Material
	As specified	Solid Core

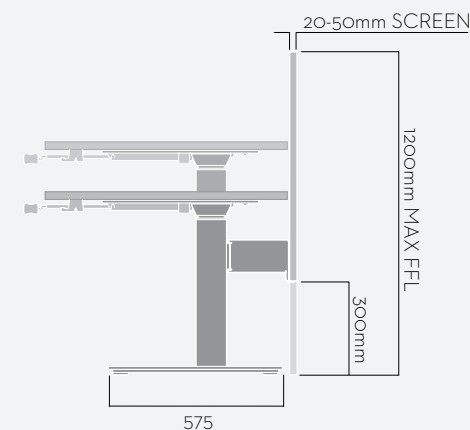
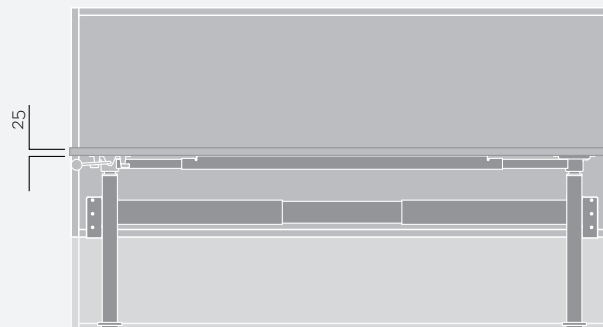


Specifications

- ① To suit both Mechanical and Electric Height Adjustable Single Sided frames
- ② Brackets available for 300mm suspended screens and floor level screens
- ③ Standard screen mounting pattern suitable for solidcore screens

*For side-by-side configurations, screen length must be adjusted to suit 30mm between workpoints

Screen:	Finish	Material
Bracket:	As specified	Solid Core
	Powdercoat to match frame	Steel



ElevationTM

Manual 910

Finishes

