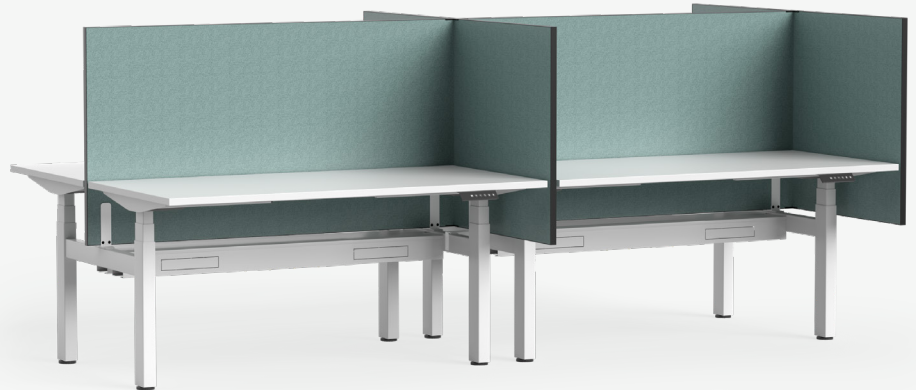


Edge25.

Light, Seamless, Refined.

A minimalist solution for modern workspaces, Edge25 Screens embody refined simplicity and intelligent design. Engineered for seamless integration, the system features sleek, slimline connectors crafted from powder-coated aluminium, enhancing both durability and aesthetics.



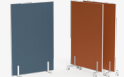
Floormount Desk Screens



Spine Screens with Returns



Frame Mounted Screens



Floorstanding Screens

Features

Minimalist:

Premium Styling with fine aluminium edging and pinnable core.

Custom Sizing:

Sizing from 400–2400 wide and 400–2400 high.

Unique Joining:

Minimalistic joining system, quick to install and strong connections.

70% Less Install Time:

Just panels and joiners, that's it!

Endless Colours:

10 x Edge25 colour combinations, 60 x Premium Sunday fabric colour combinations. 1,000's of other colour options.

Lightweight & Australian Made:

70% lighter with 50% fewer components. Proudly made in Australia backed by a 10-year warranty.

Dimensions

Height Adjustable Screens

W1200 mm	W1600 mm
W1500 mm	W1800 mm

Screen Returns

W610 mm	W810 mm
W750 mm	

Desk Hung Screens

W1200 mm	W1600 mm
W1500 mm	W1800 mm

Spine Screen Returns

W600 mm	W800 mm
W750 mm	

Frame Hung Screens

W1200 mm	W1600 mm
W1500 mm	W1800 mm

Frame Hung Screens Returns

W600 mm	W1600 mm
W750 mm	W1800 mm

W800 mm

W900 mm

W1200 mm

W1500 mm

Freestanding Screens

W600 mm	W800 mm
W750 mm	W900 mm

Floor Mounted Desk Screens

W600 mm	W900 mm
W750 mm	W1200 mm

W800 mm

Frame Mounted Screens

25mm Height Adjustable SSD Screens



Agile SSD Screens
Screens for all Agile SSD Desks

Height 843mm; 1300mm AFL
Includes under-desk rubber bumper brackets



Klass SSD Screens
Screens for all Klass SSD Desks

Height 843mm; 1300mm AFL
Includes under-desk rubber bumper brackets

Brackets Required

Powdercoat Options = (W) White, (B) Black

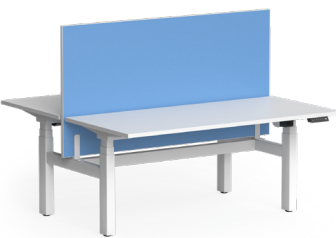


Agile SSD Bracket
Rectangle/ Round



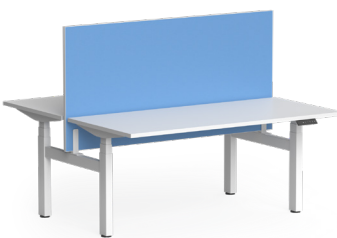
Klass SSD Bracket
600-700mm

25mm Height Adjustable DSD Screens



Agile DSD Screens
Screens for all Agile DSD Desks

Height 843mm; 1300mm AFL
Includes under-desk rubber bumper brackets



Klass DSD Screens
Screens for all Klass DSD Desks

Height 800mm; 1300mm AFL
Includes under-desk rubber bumper brackets

Brackets Required

Powdercoat Options = (W) White, (B) Black



Agile DSD Bracket
With Plate



Agile DSD Bracket
With Plate

DSD Screen Returns



Agile DSD Return Screens
Height 843mm; 1300mm AFL
Includes under-desk rubber bumper brackets

Klass DSD Return Screens
Height 843mm; 1300mm AFL
Includes under-desk rubber bumper brackets

Brackets Required

Powdercoat Options = (W) White, (B) Black



Agile DSD Bracket
Return Screen

Klass DSD Bracket
Return Screen

Screen Joiners

Joiners available for frame mounted screens

Powdercoat Options = (W) White, (B) Black



Straight
Joiner



90 Degree
Joiner



3-Way
Joiner



4-Way
Joiner

Top Mounted Screens

Desk Hung Screens

		
Height 480mm; 1100mm AFL Bracket connects to the underside of the desktop and screen drops 100mm below desktop surface.	Height 580mm; 1200mm AFL Bracket connects to the underside of the desktop and screen drops 100mm below desktop surface.	Height 680mm; 1300mm AFL Bracket connects to the underside of the desktop and screen drops 100mm below desktop surface.

Brackets Required		Powdercoat Options = (W) White, (B) Black	
	Under Desk Desktop bracket 90mm Clamp		Under Desk Desktop bracket 90mm Clamp

Spine Screen Returns

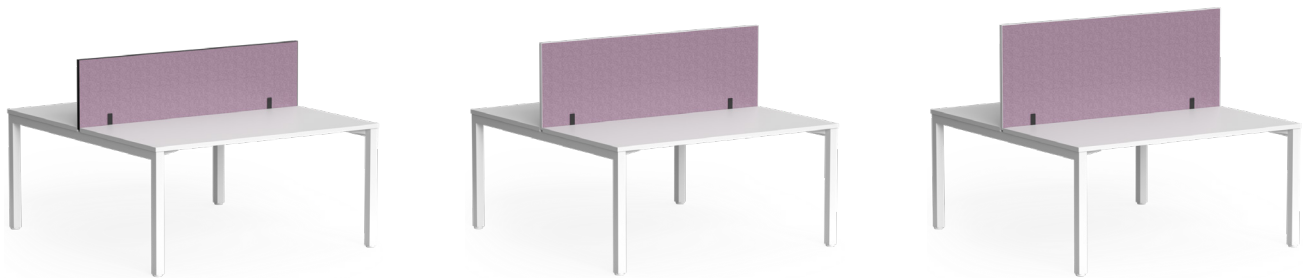
		
Height 378mm; 1100mm AFL Uses aluminum screen joiners to spine screen and high-strength adhesive to worktop.	Height 478mm; 1200mm AFL Uses aluminum screen joiners to spine screen and high-strength adhesive to worktop.	Height 578mm; 1300mm AFL Uses aluminum screen joiners to spine screen and high-strength adhesive to worktop.

Screen Joiners

Joiners available for top mounted screens			Powdercoat Options = (W) White, (B) Black		
	Straight Joiner		90 Degree Joiner		3-Way Joiner

Spine and Return Screens

Spine Screen for Fixed Height DSD



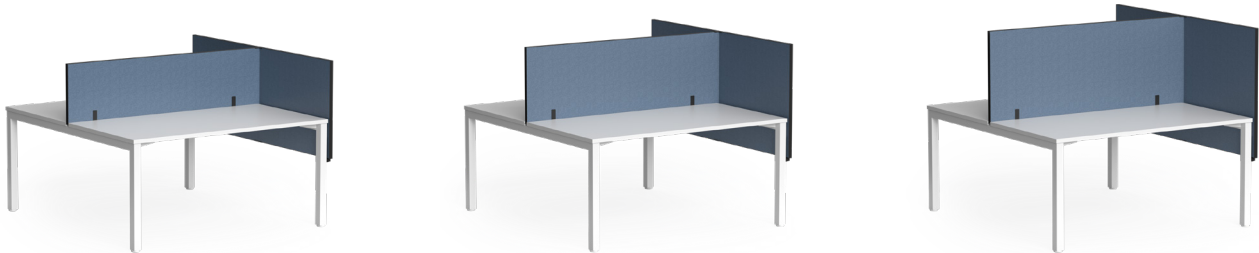
Height 386mm; 1100mm AFL
Bracket connects to the underside of the desktop and screen drops 100mm below desktop surface.

Height 486mm; 1200mm AFL
Bracket connects to the underside of the desktop and screen drops 100mm below desktop surface.

Height 586mm; 1300mm AFL
Bracket connects to the underside of the desktop where the desktops are butted up together.

Brackets Required			Powdercoat Options = (W) White, (B) Black		
	DSD 90mm Clamp With Plate		DSD 90mm Clamp With Plate		DSD 90mm Clamp With Plate

Spine Screen Returns



Height 378mm; 1100mm AFL
Uses aluminum screen joiners to spine screen and high-strength adhesive to worktop.

Height 478mm; 1200mm AFL
Uses aluminum screen joiners to spine screen and high-strength adhesive to worktop.

Height 578mm; 1300mm AFL
Uses aluminum screen joiners to spine screen and high-strength adhesive to worktop.

Screen Joiners

Joiners available for spine and return screens				Powdercoat Options = (W) White, (B) Black	
	Straight Joiner		90 Degree Joiner		3-Way Joiner
					4-Way Joiner

Frame Mounted Screens

Frame Hung Screens



Height: 670mm; 1100mm AFL
Bracket connects to the Axis/Anvil desk leg using a high strength adhesive.



Height: 770mm; 1100mm AFL
Bracket connects to the Axis/Anvil desk leg using a high strength adhesive.



Height: 870mm; 1100mm AFL
Bracket connects to the Axis/Anvil desk leg using a high strength adhesive.

Brackets Required



SSD Leg Bracket
160 Clamp



SSD Leg Bracket
160 Clamp



SSD Leg Bracket
160 Clamp

Spine Screen Returns



Height 378mm; 1100mm AFL
Uses aluminum screen joiners to spine screen and high-strength adhesive to worktop.



Height 478mm; 1200mm AFL
Uses aluminum screen joiners to spine screen and high-strength adhesive to worktop.



Height 578mm; 1300mm AFL
Uses aluminum screen joiners to spine screen and high-strength adhesive to worktop.

Brackets Required



SSD Leg Bracket
160 Clamp



SSD Leg Bracket
160 Clamp



SSD Leg Bracket
160 Clamp

Screen Joiners

Joiners available for frame mounted screens

Powdercoat Options = (W) White, (B) Black



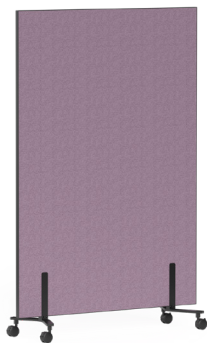
Straight
Joiner



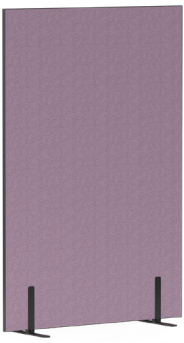
90 Degree
Joiner

Floorstanding Screens

Freestanding Screens



Floor Mounted Mobile Screens
Height 1675mm; 1800mm AFL
Mobile feet included with screens.



Floor Mounted Static Screens
Height 1771mm; 1800mm AFL
Mobile feet included with screens.



Mobile Feet
260 Clamp



Rectangle Feet
260 Clamp

Floor Mounted Desk



Height: 1168mm; 1200mm AFL
Includes 2 x 20mm adjustable feet per screen. May require static screen feet for extra stability.



Height: 1468mm; 1500mm AFL
Includes 2 x 20mm adjustable feet per screen. May require static screen feet for extra stability.



Height: 1768mm; 1800mm AFL
Includes 2 x 20mm adjustable feet per screen. May require static screen feet for extra stability.



Feet
Adjustable Feet



Feet
Adjustable Feet



Feet
Adjustable Feet

Screen Joiners

Joiners available for floorstanding screens

Powdercoat Options = (W) White, (B) Black



Straight
Joiner



90 Degree
Joiner

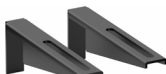


3-Way
Joiner



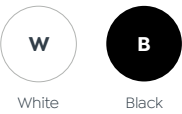
4-Way
Joiner

Bracket Matrix

Product Image	Product Description		Product Name	Component
	FloorMount Screens	Feet	Flat Fixed 400 x 40	Single
			Mobile	Pair
			260mm Clamp	Single
			Adjustable Foot	Single
	Agile Mounting Hardware	SSD Brackets	Rectangle	Pair
			Round	
		DSD Brackets	160mm Clamp	Single
			Plate	Single
	Klass Mounting Hardware	SSD Brackets	Return Screen	
			160mm Clamp	
		SSD Brackets	600-750mm	Pair
			750-900mm	
	Axis/Anvil Mounting Hardware	DSD Brackets	160mm Clamp	Single
			Plate	Single
		DSD	Return Screen	
			160mm Clamp	
	Worktop Mounting Hardware	Under Desk	Desktop Bracket	Pair
			90mm Clamp	Pair
		SSD	Leg Bracket	Pair
			160mm Clamp	Single

Edge 25 mm Frames & Brackets

Powdercoat Colours

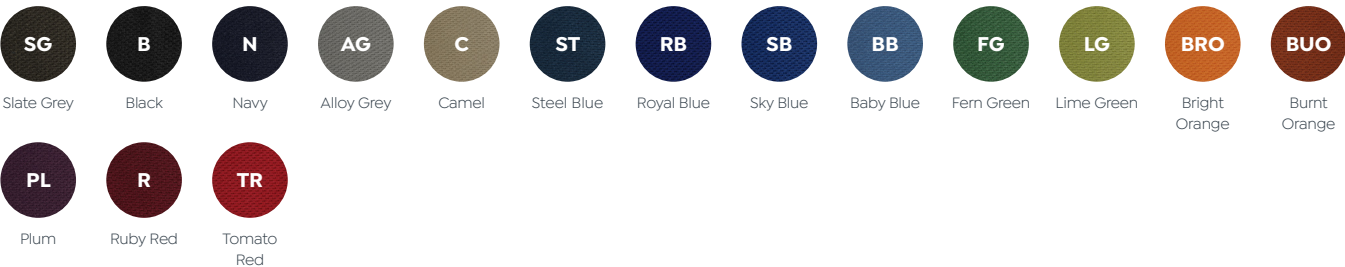


Edge Fabric



Breathe Swatches

Horizontal Direction



Splice Swatches

Directionless



Sunday Fabric Swatches

Directionless



Sample Configurations



Axis Single Desks for 4 Users with Edge25 Floormount Desk Screens



Anvil 4-User Double Sided Desk with Edge25 Spine Screens with Returns