

Vide Panel



technical



Vide is a slimline panel system designed to provide workstation privacy while retaining a lightweight, elegant aesthetic. With a flexible range of heights and widths designed to suit many workstation lengths, Vide allows the user to personalise their work space.

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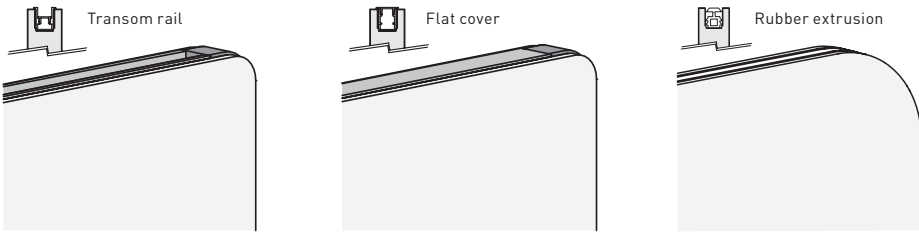


Vide Panel

product overview | side options | suspended panels

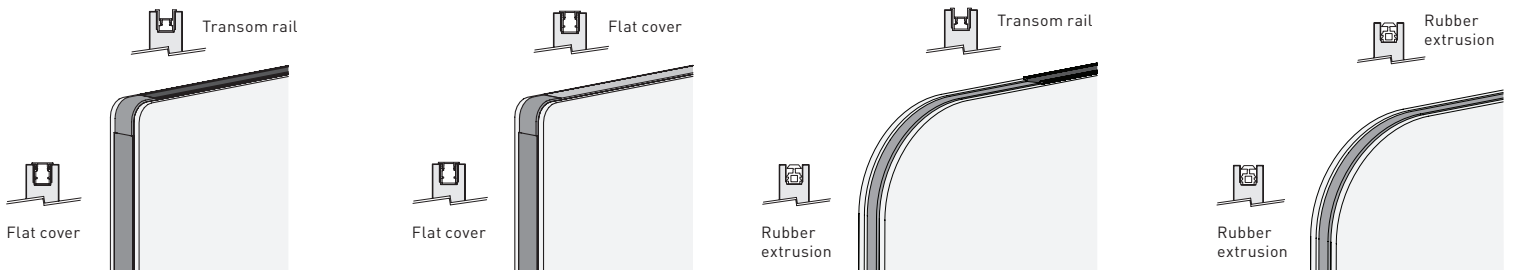
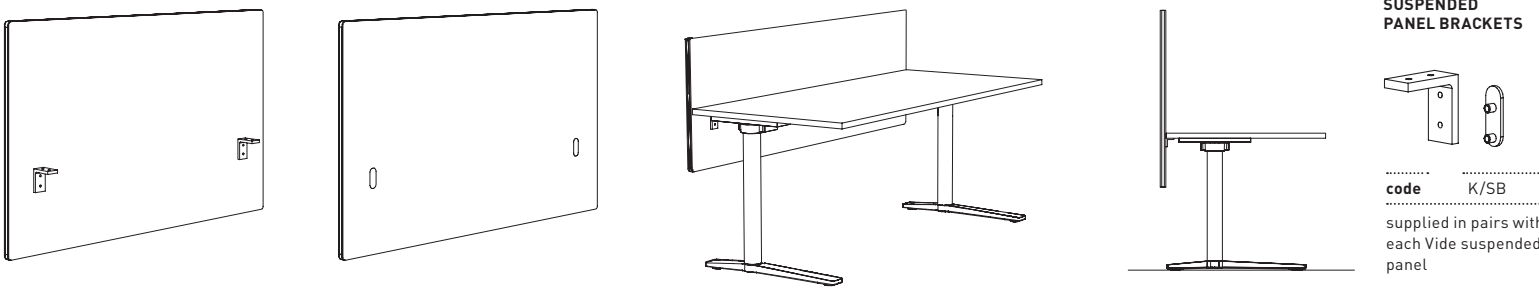
Vide panels are constructed with a 25 mm MDF core. Panels covered in fabric, MDF powder coat and laminate or timber veneers. Vide panels have not been designed to be freestanding, they are only available as desk suspended or bridge mounted. Panels with aluminium trims feature a 10.5 mm corner radius while rubber edged panels have a 50 mm corner radius. Edge finish options includes aluminium flat cover, transom rail and rubber extrusion.

SIDES OPTIONS



VIDE SUSPENDED PANELS

Vide suspended panels are available in a range of sizes and 4 options for edge trims. Panels mount to the back of the worksurface with a suspended panel bracket. Suspended panels are available for fixed worktop heights of 720mm with a maximum 900mm high Vide panel (300mm below desk/600mm above desk).



code	SVS-AT-0606	600 H x 600 W
	SVS-AT-0609	600 H x 900 W
	SVS-AT-0612	600 H x 1200 W
	SVS-AT-0615	600 H x 1500 W
	SVS-AT-0618	600 H x 1800 W
	SVS-AT-0906	900 H x 600 W
	SVS-AT-0909	900 H x 900 W
	SVS-AT-0912	900 H x 1200 W
	SVS-AT-0915	900 H x 1500 W
	SVS-AT-0918	900 H x 1800 W
	SVS-AT-1206	1200 H x 600 W
	SVS-AT-1209	1200 H x 900 W
	SVS-AT-1212	1200 H x 1200 W
	SVS-AT-1215	1200 H x 1500 W
	SVS-AT-1218	1200 H x 1800 W

Suspended panels with flat aluminium edges and aluminium transom top rail

code	SVS-AF-0606	600 H x 600 W
	SVS-AF-0609	600 H x 900 W
	SVS-AF-0612	600 H x 1200 W
	SVS-AF-0615	600 H x 1500 W
	SVS-AF-0618	600 H x 1800 W
	SVS-AF-0906	900 H x 600 W
	SVS-AF-0909	900 H x 900 W
	SVS-AF-0912	900 H x 1200 W
	SVS-AF-0915	900 H x 1500 W
	SVS-AF-0918	900 H x 1800 W
	SVS-AF-1206	1200 H x 600 W
	SVS-AF-1209	1200 H x 900 W
	SVS-AF-1212	1200 H x 1200 W
	SVS-AF-1215	1200 H x 1500 W
	SVS-AF-1218	1200 H x 1800 W

Suspended panels with flat aluminium edges all round

code	SVS-RT-0606	600 H x 600 W
	SVS-RT-0609	600 H x 900 W
	SVS-RT-0612	600 H x 1200 W
	SVS-RT-0615	600 H x 1500 W
	SVS-RT-0618	600 H x 1800 W
	SVS-RT-0906	900 H x 600 W
	SVS-RT-0909	900 H x 900 W
	SVS-RT-0912	900 H x 1200 W
	SVS-RT-0915	900 H x 1500 W
	SVS-RT-0918	900 H x 1800 W
	SVS-RT-1206	1200 H x 600 W
	SVS-RT-1209	1200 H x 900 W
	SVS-RT-1212	1200 H x 1200 W
	SVS-RT-1215	1200 H x 1500 W
	SVS-RT-1218	1200 H x 1800 W

Suspended panels with rubber edges and aluminium transom top rail

code	SVS-RF-0606	600 H x 600 W
	SVS-RF-0609	600 H x 900 W
	SVS-RF-0612	600 H x 1200 W
	SVS-RF-0615	600 H x 1500 W
	SVS-RF-0618	600 H x 1800 W
	SVS-RF-0906	900 H x 600 W
	SVS-RF-0909	900 H x 900 W
	SVS-RF-0912	900 H x 1200 W
	SVS-RF-0915	900 H x 1500 W
	SVS-RF-0918	900 H x 1800 W
	SVS-RF-1206	1200 H x 600 W
	SVS-RF-1209	1200 H x 900 W
	SVS-RF-1212	1200 H x 1200 W
	SVS-RF-1215	1200 H x 1500 W
	SVS-RF-1218	1200 H x 1800 W

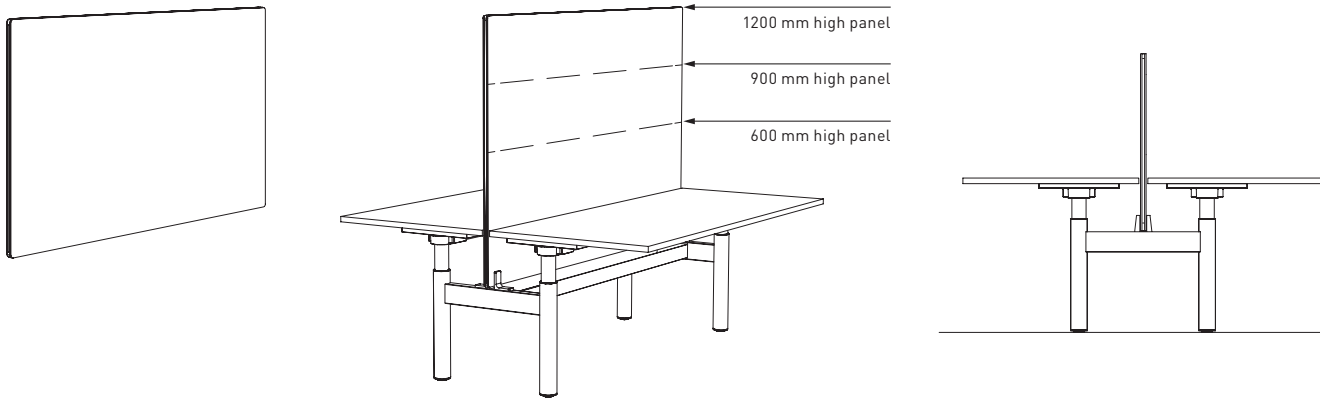
Suspended panels with rubber edges all around

Vide Panel

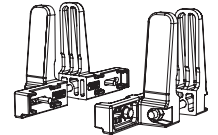
bridged panels | accessories

VIDE BRIDGED PANELS

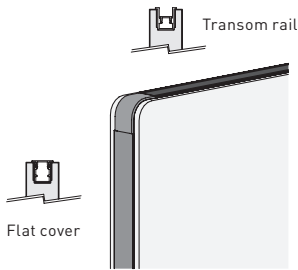
Vide bridged panels mount to the workstation bridges.
 Panels must stretch from bridge to bridge.
 Bridged panel brackets are supplied with all bridged panels.
 Bridged panels are fixed height, they will not move with the work surface.



BRIDGE PANEL BRACKETS

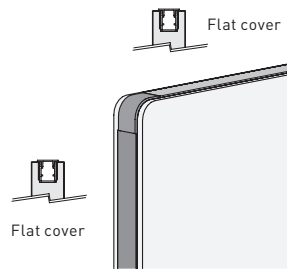


code K/BPB
 supplied in pairs with each Vide bridged panel



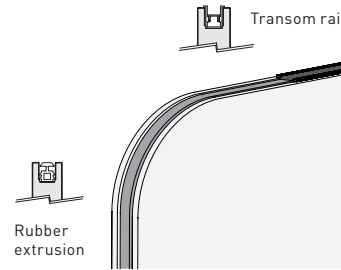
code	SVB-AT-0612	600 H x 1200 W
	SVB-AT-0615	600 H x 1500 W
	SVB-AT-0618	600 H x 1800 W
	SVB-AT-0912	900 H x 1200 W
	SVB-AT-0915	900 H x 1500 W
	SVB-AT-0918	900 H x 1800 W
	SVB-AT-1212	1200 H x 1200 W
	SVB-AT-1215	1200 H x 1500 W
	SVB-AT-1218	1200 H x 1800 W

Bridged panels with flat aluminium edges and aluminium transom top rail



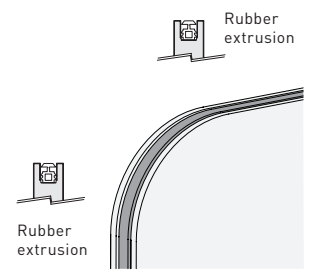
code	SVB-AF-0612	600 H x 1200 W
	SVB-AF-0615	600 H x 1500 W
	SVB-AF-0618	600 H x 1800 W
	SVB-AF-0912	900 H x 1200 W
	SVB-AF-0915	900 H x 1500 W
	SVB-AF-0918	900 H x 1800 W
	SVB-AF-1212	1200 H x 1200 W
	SVB-AF-1215	1200 H x 1500 W
	SVB-AF-1218	1200 H x 1800 W

Bridged panels with flat aluminium edges all round



code	SVB-RT-0612	600 H x 1200 W
	SVB-RT-0615	600 H x 1500 W
	SVB-RT-0618	600 H x 1800 W
	SVB-RT-0912	900 H x 1200 W
	SVB-RT-0915	900 H x 1500 W
	SVB-RT-0918	900 H x 1800 W
	SVB-RT-1212	1200 H x 1200 W
	SVB-RT-1215	1200 H x 1500 W
	SVB-RT-1218	1200 H x 1800 W

Bridged panels with rubber edges and aluminium transom top rail

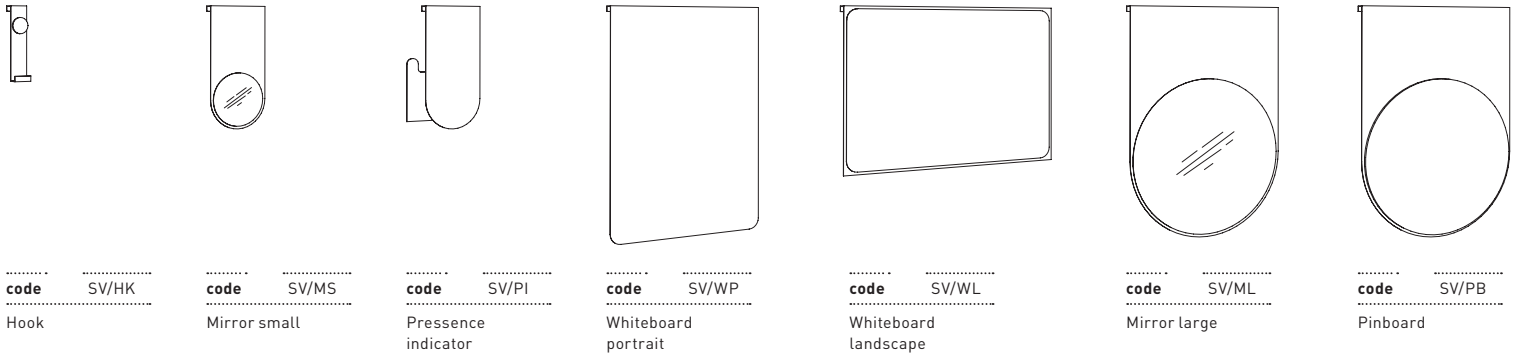


code	SVB-RF-0612	600 H x 1200 W
	SVB-RF-0615	600 H x 1500 W
	SVB-RF-0618	600 H x 1800 W
	SVB-RF-0912	900 H x 1200 W
	SVB-RF-0915	900 H x 1500 W
	SVB-RF-0918	900 H x 1800 W
	SVB-RF-1212	1200 H x 1200 W
	SVB-RF-1215	1200 H x 1500 W
	SVB-RF-1218	1200 H x 1800 W

Bridged panels with rubber edges all around

VIDE PANEL ACCESSORIES

Powder coated steel accessories that hang from Vide panels with a top transom rail only.



code SV/HK
 Hook

code SV/MS
 Mirror small

code SV/PI
 Presence indicator

code SV/WP
 Whiteboard portrait

code SV/WL
 Whiteboard landscape

code SV/ML
 Mirror large

code SV/PB
 Pinboard

Product Specifications

warranty

Warranty

The manufacturer warrants the system for a period of no less than 5 years against faulty materials and workmanship and guarantees the supply of parts and service of all standard components for a period of no less than 10 years from the date of installation.

Sustainable

Vide Panel is manufactured in accordance with international environmental standards: ISO 14001. All aluminium is powder coated to Australian Standard AS-NZ3570.



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