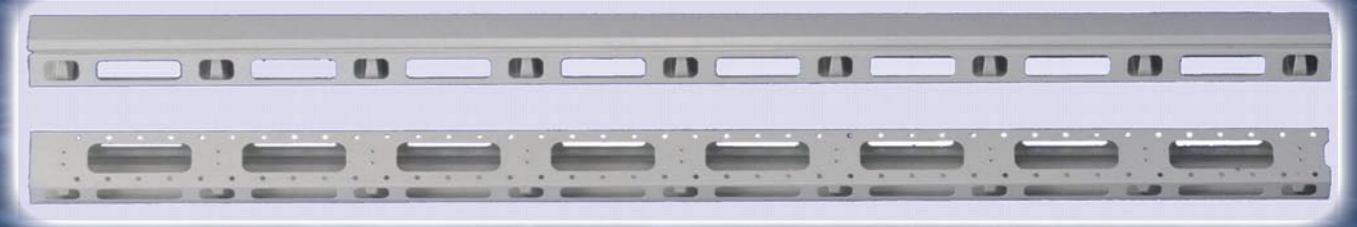




Fill Panel

Shunting Rails



Vertical Cable Manager



Vertical Cable Tray

Fill Panel

Fill panels are essentially provided to cover unused space at the front mounting of a 19" cabinet, to achieve a pleasant presentation of the entire racking system. Alternatively, fill panels can be commonly modified for addition of peripherals to hold equipments at the front of the cabinets.

Ordering Information and Physical Characteristics:

Model No.	RU	RU
S0561	1U	Solid
S0561-P	1U	Perforated
S0562	2U	Solid
S0562-P	2U	Perforated
S0563	3U	Solid
S0564	4U	Solid
S0565	5U	Solid
S0565.1	6U	Solid
S0565.2	7U	Solid
S0565.3	8U	Solid
S0565.4	9U	Solid
S0565.5	10U	Solid

*Finish with Epoxy Powder Coating: RAL7035 Light Grey or RAL9004 Black

Shunting Rails

Shunting Rails are 19" rack mounted panels with a specially designed cut-out for the termination and securing of cable cords. It's diplomatic outlook provides a neat and gracious presentation of the equipments stored in the cabinet.

Ordering Information and Physical Characteristics:

Model No.	RU	RU
S0561-SR	1U	Solid

*Finish with Epoxy Powder Coating: RAL7035 Light Grey or RAL9004 Black

Vertical Cable Manager

Vertical Cable Managers are typically installed on the sides of w800mm cabinets for massive cabling task where a bulky volume of cables run parallel to the height of the cabinet. The easily attachable and detachable snap-on cover of the cable manager allows for extra protection and easy access to the cables while presenting an organized external layout for view.

Ordering Information and Physical Characteristics:

Model No.	RU	Dimension (mm)
VCMS-18	18	802.4
VCMS-22	22	980.2
VCMS-27	27	1202.5
VCMS-32	32	1424.7
VCMS-37	37	1647
VCMS-42	42	1869.2
VCMS-47	47	2091.5

*Finish with Epoxy Powder Coating: RAL7035 Light Grey or RAL9004 Black

*Please contact our sales for further requirements.

Vertical Cable Tray

Vertical Cable Tray is a tray with pre-punch slots, installed vertically along the height of the cabinet to provide an avenue for the orderly arrangements of cables.

Ordering Information and Physical Characteristics:

Model No.	Length (RU)	Width (MM)
VCT-17-4	17	100
VCT-22-4	22	100
VCT-27-4	27	100
VCT-32-4	32	100
VCT-37-4	37	100
VCT-42-4	42	100
VCT-47-4	47	100
VCT-17-8	17	200
VCT-22-8	22	200
VCT-27-8	27	200
VCT-32-8	32	200
VCT-37-8	37	200
VCT-42-8	42	200
VCT-47-8	47	200

*Finish with Epoxy Powder Coating: RAL7035 Light Grey or RAL9004 Black

*Please contact our sales for further requirements.