

DESCRIPTION

Just 16 screws to complete the assembly of the entire wall cabinet, cabinet body opening direction can be quickly adjusted and automatically locked for safety and reliability. The size of the hole from the top, bottom, back into the line, the line can be adjusted into line hole. Edge design rounded edges to prevent cuts cable.



STRUCTURE

No.	Component
1	Side panel
2	Front door
3	Frame
4	Top Cover
5	19" rails

MAIN COMPONENTS

Name	Quantity	Material		Surface
Front door	1	Tempered glass door, SPCC (1.2mm)		Powder Coated
Frame	1	SPCC (1.2MM)		
Side panel	2	SPCC (1.0MM)		
Top Cover	1	SPCC (1.0MM)		
19" rails	4	≤12U	SPCC (1.2MM)	
		>12U	SPCC (1.5MM)	

STANDARD ACCESSORIES

Items	Description
Locker	Small Round Lock
Brackets	2 or 4 pcs
Screw& Nuts (10 or 20 sets)	M6×12 Steel surface with the blue and white zinc

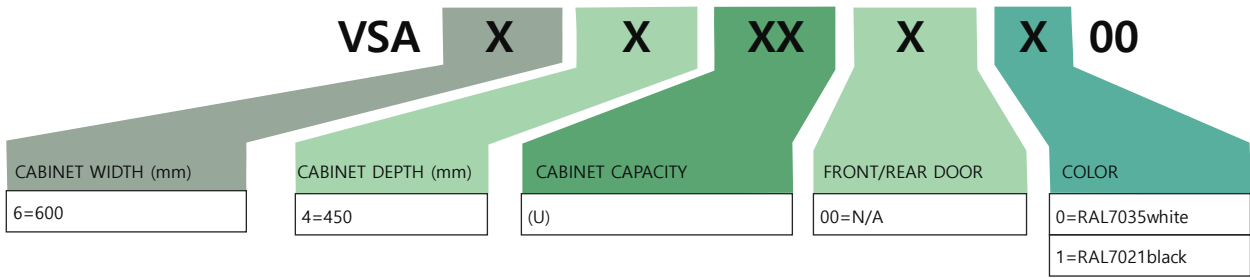
PHYSICAL CHARACTERISTICS

Part Name	Model
Raw Material	SPCC
Cabinet Structure	Assembled frame structure
Front Door	Single-open tempered glass
Side Panel	Powder coated, side panel removable
Maximum Static Load Capacity (KG)	60KG
19" Profile	SPCC
Surface Treatment	Powder coated
Color	RAL7035; RAL7021

OPTIONAL ACCESSORIES

Items	Description
Fans	AC220V
PDU	Customized

NAME CODING



ORDERING INFORMATION AND COMPLIANCE

Part No.	Description		Compliance
	Dimension(Width×Depth×Height)	Capacity (U)	
VSA.6406. ■ ■ . ■00	600×450×370	6	ANSI/EIA RS-310-D IEC60297-2 DIN41494 PART1 DIN41494 PART7
VSA.6409. ■ ■ . ■00	600×450×500	9	
VSA.6412. ■ ■ . ■00	600×450×635	12	
VSA.6415. ■ ■ . ■00	600×450×770	15	
VSA.6418. ■ ■ . ■00	600×450×900	18	
VSA.6422. ■ ■ . ■00	600×450×1080	22	

Note: Size and capacity can be customized