RCLDR-DS550-9U-A
Double Section Wall Mount Cabinet

Description

Designed to house rack mount equipment for cabling, telecommunications, IT, industrial and home installations,RCLDR-DS550-9U-A series is supplied assembled-packed, which eases access to the installation site while reducing logistics costs and providing greater protection during transit.

● Toughened glass front door
● Reliable and rigid construction ensure max 60KG static loading capacity

RCLDR-DS550-9U-A series wall mouted cabinet is of perfect structure, and extremely easy for assembling.

Key Features

Top Cover with Fans (Optional)
● 120mm*120mm fans can be preinstalled on the top cover

Removable Side Panel
● Removable side panel simpifies your installtion of accessories and montioring of IT Equipment
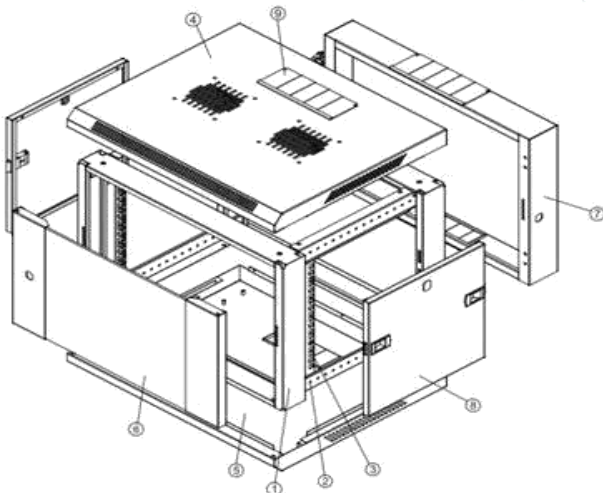
Reinforcing Triangle Metal in the Corner
● Reinforcing triangle metal in each corner to make the struture of the rack more solid

Easy Cable Entry
Cable entry on both of top cover and bottom panel
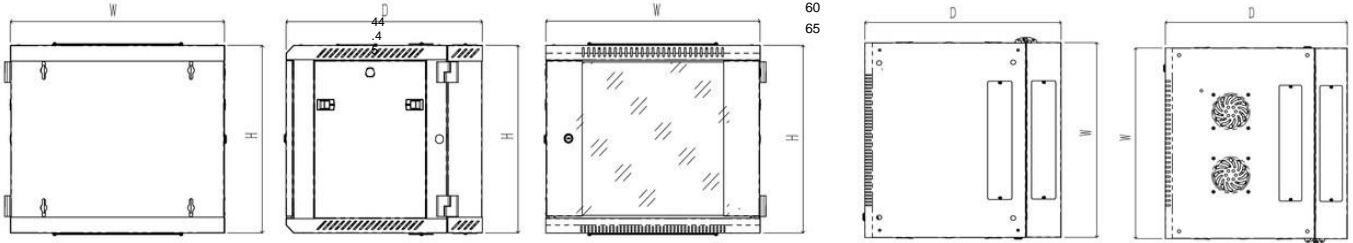● Back side with easily punched cable entries

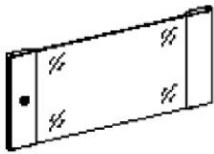## WB-DS Series Cabinet - Components
Wall Mounted Cabinet(Double Section)

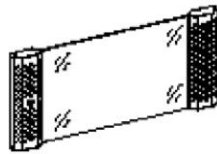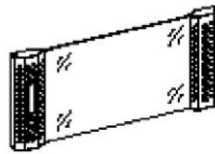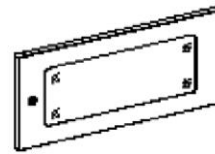| S/N	Specification	Quantity
1	Frame	2
2	Horizontal bracket	4
3	Vertical rail	4
4	Top cover	1
5	Bottom panel	1
6	Front door	1
7	Rear swing frame	1
8	Side panel	2
9	Cable entry	1

Optional Doors

Door: Tempered glass
Lock: Small Round

Door: Tempered glass with vented holes
Lock: Small Round

Door: Tempered glass with vented holes
Lock: Spring

Door: Tempered glass
Lock: Small Round

Door: Solid Iron
Lock: Small Round

Part Number Builder

Part Number Example			Description						
RCLDR-DS550-9U-A									
W	B	D	S	6	5	09	0	B	
			Poduct Code	600mm (W)	550mm (D)	09U Capacity	Door Style	Color	

Specification

Part Number	Capacity (U)	Width	Depth	Assembled Height	Box Dimension
RCLDR-DS550-9U-A	9	600 mm	550 mm	500 mm	620x530x350mm

Note: Hardware:10 sets cage nuts, B for Black, G for Grey

Optional Accessories

- Fixed Shelf
  Sliding Shelf
- Cable Management
- Cooling Solution
- Air Flow Management
- PDU

The dimensions and specifications in this document are for reference purposes only and are subject to change without notice.

Consult www.leadersystems.com.au for the latest dimensions and design specifications.