CR09 NETWORK CABINET

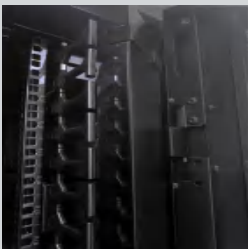# CR09 NETWORK CABINET

STANDARD

Comply with ANSI/EIARS-310-D, DIN41491; PART1, IEC297-2, DIN41494; PART7, Compatible with metric ETSI and 19 inch international standard.

FEATURES

- Exquisite design with precise craftsmanship
- Good compatibility, adapt to more servers. Perfect ventilation
- Vented front door and rear door enable ventilation and reliable operation
- The top and bottom wiring channel can be closed and adjusted.
- Optional plinth to meet under base wiring, ventilation and rat-proof
- Rack's side panel can be easily assembled.
  Efficient and solid cabinet connection
- Adjustable feet and heavy duty castors are available at the same time , static loading: 1000kg.(with adjustable feet).
- Advanced lock
  Surface finish: degreasing, pickling, phosphating, powder coating
  Available in black and gray
  Height, width, and depth selectable, full range of optional accessories.

Crescent Lock

Vertical Finger Duct

Cabint Fans

Cabinets are equipped with top mounting fans to help airflow for sever cooling

MATERIALS

Cold-rolled steel sheet. Thickness for frame 1.2mm, mounting rail 2.0mm(1.5mm for 600mm depth cabinet), fixed shelf 1.2mm , side panel 1.2mm. Thickness for smoky grey glass 5mm.
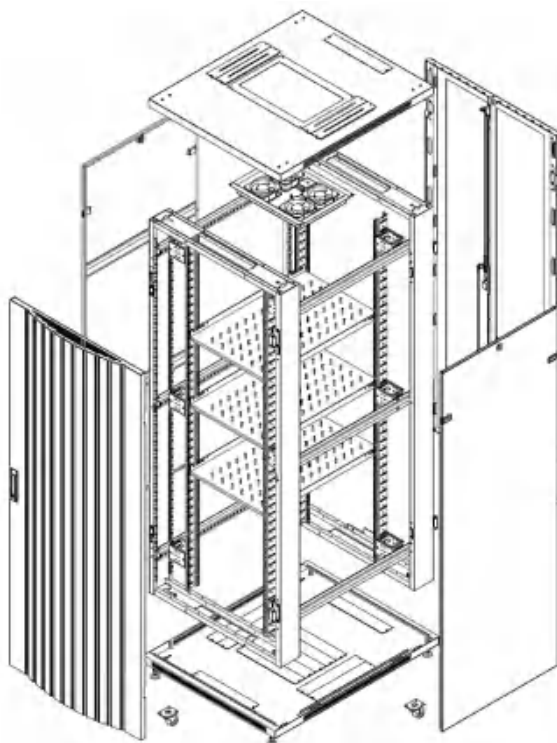
APPLICATION

Widely applied in finance, securities and data center; adopted by the professional servers' network providers as IBM, SUN, HP, COMPAQ, DELL etc.

STRUCTURAL (WIDTH 600MM)
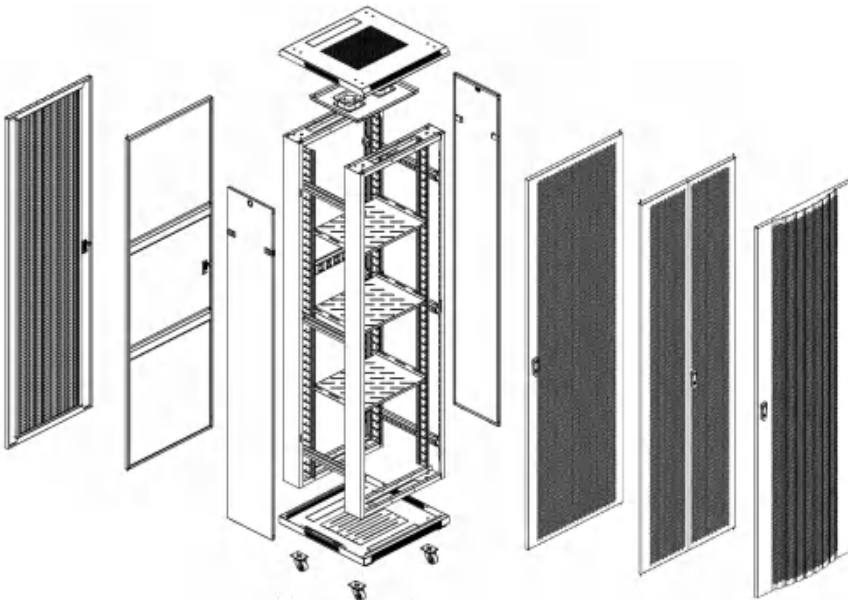
STRUCTURAL (WIDTH 800MM)

Lockable side panels

Are removable with handle for better handing

Fixed Shelf

For permanent installation

Sliding Shelf

For easy access to equipment

Cantilever Slab

With front rackmount

Keyboard Panel

For regular size keyboard is available with or without shelf

Bottom Plate

Wheels

Are equipped with solid levelers and multi-directional casters

CR09 NETWORK CABINET

STANDARD ACCESSORIES

S/N	Specification	Qty	Unit	Material	surface finish	Remark
1	Top cover	1	Pcs	1.2mm cold rolled steel	Powder coated	---
2	Frame (nine-fold section steel)	2	Pcs	1.2mm cold rolled steel	Powder coated	---
3	Front door	1	Pcs	1.2mm cold rolled steel	Powder coated	E Type door
4	Side panel	2	Pcs	1.2mm cold rolled steel	Powder coated	---
5	Back door	1	Pcs	1.2mm cold rolled steel	Powder coated	D Type door
6	Lock	2	Pcs	---	---	---
7	Mounting rail	4	Pcs	2.0mm cold rolled steel	Powder coated	---
8	Vertical cable tray 150mm	2	Pcs	1.5mm cold rolled steel	Powder coated	Width 800mm
9	Bottom plate	6	Pcs	1.2mm cold rolled steel	Powder coated	---
10	Vertical finger duct	2	Pcs	1.5mm cold rolled steel	Powder coated	Width 800mm
11	Heavy duty castors	4	Pcs	---	---	---
12	Feet	4	Pcs	---	---	---
13	Cage and nuts	100	sets	---	---	50 pcs under 32U

ORDER INFORMATION

Part No	Capacity (U)	Width (mm)	Depth (mm)	Height (mm)	Carton measurement W×D×H(mm)	Volume (CBM)
CR094268-■■■	42U	600	800	2055	650×850×2080	1.09
CR0942610-■■■		600	1000		650×1050×2080	1.36
CR0942612-■■■		600	1200		650×1250×2080	1.62
CR094288-■■■		800	800		850×850×2080	1.43
CR094281-■■■		800	1000		850×1050×2080	1.80
CR0942812-■■■		800	1200		850×1250×2080	2.24
CR094568-■■■	45U	600	800	2188	650×850×2218	1.19
CR0945610-■■■		600	1000		650×1050×2218	1.41
CR0945612-■■■		600	1200		650×1250×2218	1.67
CR094588-■■■		800	800		850×850×2218	1.49
CR094581-■■■		800	1000		850×1050×2218	1.86
CR0945812-■■■		800	1200		850×1250×2218	2.12
CR094768-■■■	47U	600	800	2277	650×850×2300	1.23
CR0947610-■■■		600	1000		650×1050×2300	1.45
CR0947612-■■■		600	1200		650×1250×2300	1.69
CR094788-■■■		800	800		850×850×2300	1.53
CR094781-■■■		800	1000		850×1050×2300	1.94
CR0947812-■■■		800	1200		850×1250×2300	2.19

**Please contact us for customized requirement

TYPE DESCRIPTION

CR09   ■■   ■   ■   ----   ■   ■   ■

Product Series   Height   Width   Depth   Front door   Back door   Color
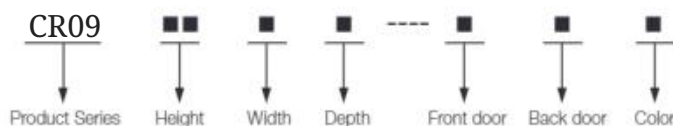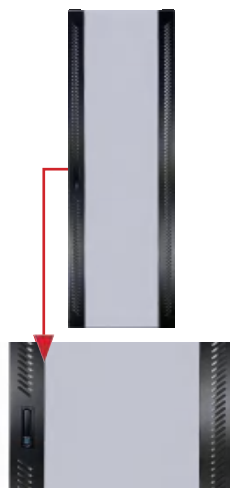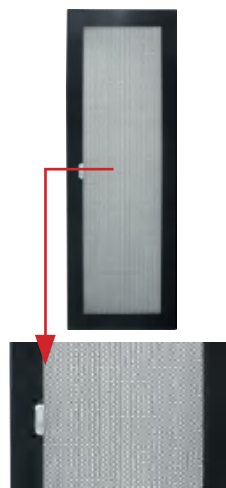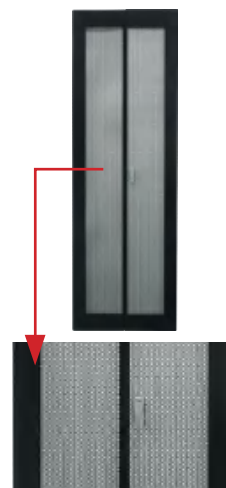
DOORS

A
Steel Casement Door
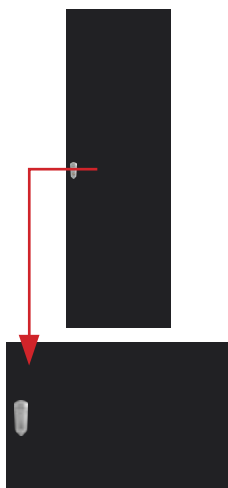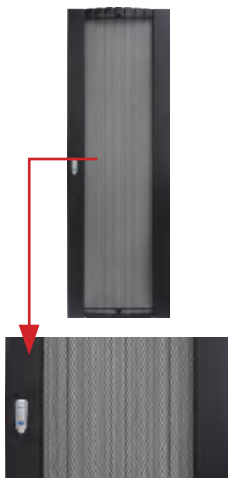
B
Smoky-gray Glass Door
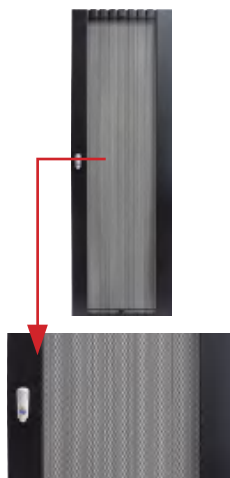
C
Perforation Steel Door
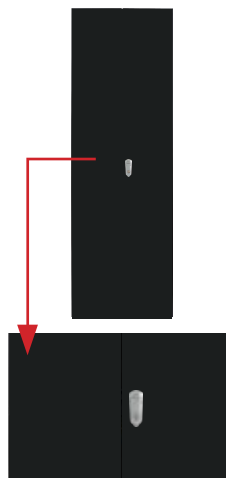
D
Double Swing Steel Door
(Perforated)

E
Curved Concavo-convex
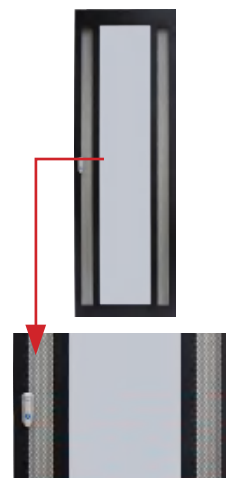Perforation Steel Door
(Hexagonal Type)

F
Concavo-convex
Perforation Steel Door
(Hexagonal Type)

G
Double Swing Steel Door

H
Smoky-gray Glass Door
With Both Sides Punched

COLOR

■■■■■■-■■1	■■■■■■-■■2
1= Black(RAL9004)	2=Gray(RAL7044)