

NEXT RACK FLOOR STANDING CABINET E SERIES



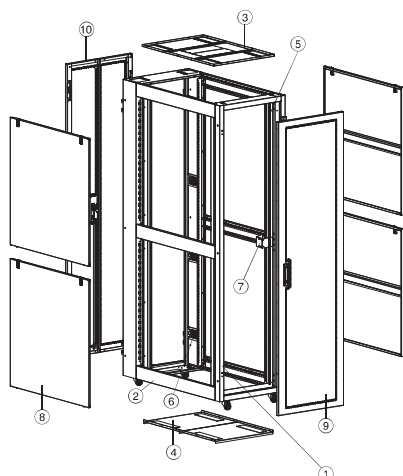
The Norden E Series Next Rack floor-standing cabinets are designed for communication rooms and data centers. Its smart design and professional engineering ensure easy installation and maintenance. Comply with ANSI/EIA RS-310-D, DIN41494:PART1, GB/T3047.2-92:ETSI, IEC60297-2, DIN41494:PART7 standard.

FEATURES

- Easy to install with smart, user-friendly design
- Cable entry points at both the top and bottom
- Removable side panel for quick maintenance
- Strong 7-fold steel frame for added stability
- Durable front and rear doors with reinforced panels
- Optional fan unit for cooling
- Rear bracket supports Dual or DC PDUs
- Cabinets can be linked together easily
- Built-in cable management: front ring and rear wire holes

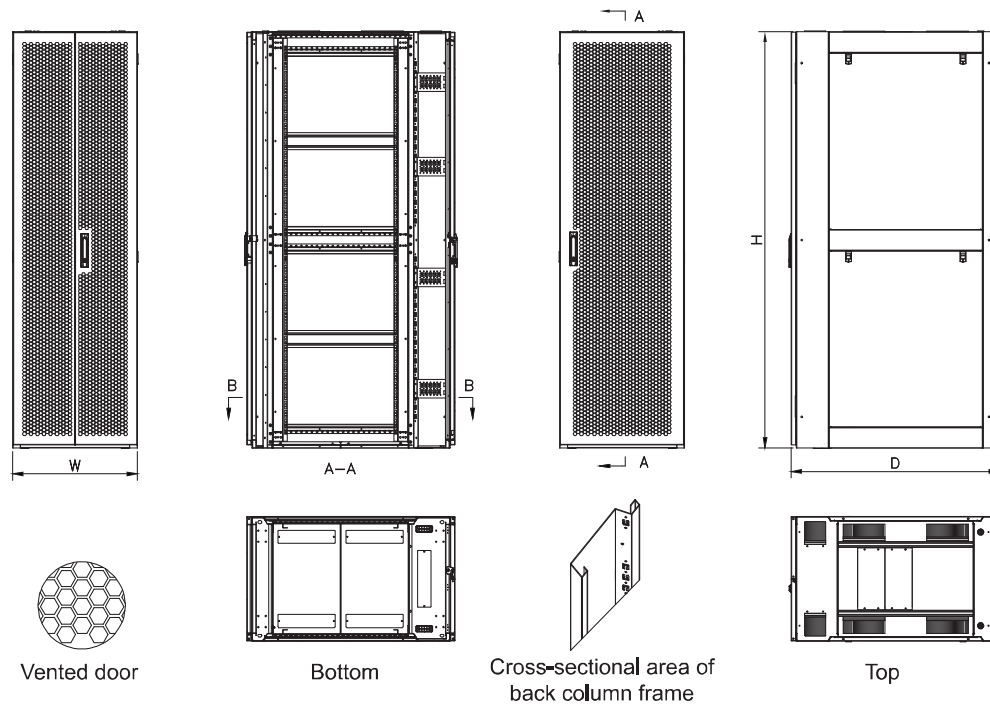
Cabinet Material	SPCC cold rolled steel
Deg. of Protection	IP20
Surface Finish	Electrostatic spray
Max. Loading capacity	1500 KGS
Frame	Disassembly / Welded frame
Side Panel	Removable Side panels
Mounting profile thickness	2.0mm
Frame Thickness	1.5mm
Side panel thickness	1.0mm
Other	1.2mm
Earthing	Yes
Ventilation Rate	>75%
Salt Spray Test	480 hours

STRUCTURE



1. Frame
2. Mounting angle
3. Top cover
4. Bottom panel
5. Mounting profile
6. Multifunctional fixing piece
7. Cable management ring for front frame
8. Two section side panels
9. Mechanical structure front door
10. Mechanical structure rear door

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ACCESSORIES

Accessories	Material Of Construction	Surface Coating & Colour	Quantity
Frame	1.5mm SPCC cold rolled steel	Electrostatic spray	1 Set
Top cover	1.2mm SPCC cold rolled steel	Electrostatic spray	1 Piece
Bottom panel	1.2mm SPCC cold rolled steel	Electrostatic spray	2 Piece
Front door	1.2mm SPCC cold rolled steel	Electrostatic spray	3 Piece
Rear door	1.2mm SPCC cold rolled steel	Electrostatic spray	4 Piece
Side panel	1.0mm SPCC cold rolled steel	Electrostatic spray	2 Piece
Mounting profile	2.0mm SPCC cold rolled steel	Electrostatic spray	4 Piece
Mounting plate	1.5mm SPCC cold rolled steel	Electrostatic spray	8 Piece
Spacer block	2.0mm SPCC cold rolled steel	Electrostatic spray	12 Piece
Sealing baffle	1.2mm SPCC cold rolled steel	Electrostatic spray	1 Set
2" Heavy duty casters	-	-	4 Piece
T-Type Allen Wrench	-	-	1 Piece
M6 square screw & nut	-	-	40 Set
Screws and nuts for combining cabinets	-	-	6 Set
Screws and nuts for connecting base	-	-	4 Set

*Note: Width 800 cabinets come with spacer blocks and sealing baffles

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ORDERING GUIDE

Cabinet & Types		Cabinet Height	Cabinet Width (mm)	Cabinet Depth (mm)	Front & Rear Door Types		Color
Cabinet	Type				Front Door with Frame	Rear Door	
NRE	0: Next Rack	"UU"	1:1000 6:600 8:800	1:1000 2:1100 3:1200 8:800	0:Hexagonal High Density Perforated Door 1:Divided Hexagonal High Density Perforated Door	0:Hexagonal High Density Perforated Door 1:Divided Hexagonal High Density Perforated Door	X

X:R1-RAL 9005 -Black ,R2-RAL 7035-Gray

ORDERING INFORMATION

Part Number	Description	Capacity (U)
NRE0-426801X	42U 600x1000 Front Hexagonal High Density Perforated Door/Back Divided Hexagonal High Density Perforated Door, Next Rack Floor Standing Cabinet E Series	42
NRE0-478300X	47U 800x1200 Front Hexagonal High Density Perforated Door/Back Hexagonal High Density Perforated Door, Next Rack Floor Standing Cabinet E Series	47
NRE0-428301X	42U 800x1200 Front Hexagonal High Density Perforated Door/Back Divided Hexagonal High Density Perforated Door, Next Rack Floor Standing Cabinet E Series	42
NRE0-478310X	47U 800x1200 Front Divided Hexagonal High Density Perforated Door/Back Hexagonal High Density Perforated Door, Next Rack Floor Standing Cabinet E Series	47

Optional Accessories For E-Series NextRack Cabinet	
NEF-F2X	Fan Unit 2 Set
NEF-F4X	Fan Unit 4 Set
NES-0CX	19" Fixed shelf for 1000 Depth Cabinet
NES-0FX	19" Fixed shelf for 1100 Depth Cabine
NES-0DX	19" Fixed shelf for 1200 Depth Cabinet
NEB-B1X	1U Metal Blank Panel