

Hangzhou Good Communication Technology Co.,LTD

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Professional cabinet
solution for indoor &
datacenter

CABINET MANUAL

HANGZHOU GOOD COMMUNICATION TECHNOLOGY CO.,LTD

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Professional quality
The professional
services

Good
Communication

JA Standing server rack _____

JB600 Standing network rack _____

JB800 Standing server rack _____

JC600 Standing server rack _____

JE600 Standing server rack _____

GQ 780 Standing server rack _____

QA Wall mount rack _____

QA-H Wall mount rack _____

QB Wall mount rack _____

QC-L Wall mount rack _____

QJ 10"Wall mount rack _____

GS Outdoor water-proof cabinet _____

GRR Open frame rack _____

GR Open frame rack _____

ACCESSORIES

Accessories _____

PDU _____

keystone jack _____

patch panel _____

Manufacturing capacities

Our company has 200 employees, including 6 engineers. And our company has advanced laser cutting machines, CNC punching machine, CNC bending machines, shearing machines, touch welders, punching and assembling lines, automatic powder coating lines and other processing equipment.

From raw materials to semi-finished products and finished products, every single step is strictly controlled. Our company carries out internal audits regularly, to ensure the quality control system function well. Measuring instruments and equipment are examined regularly and irregularly. Customer complaints will be dealt by the full-time technicians, and get replied before long with counter-measures.

After strict pre-post training, our staff with quality awareness and self-examination consciousness possess adequate production technology. All of these have provided a guarantee for the high quality of our products.

Quality control

We have advanced manufacturing facilities to make sure premium products and manufacturing capacity, which involves 5 high-speed CNC punching machines, 7 CNC bending machines, 16 pressing machines, 2 shearing machines, 2 touch welders, 1 pressing machine, 1 spraying line.

Process control

To produce high-quality server racks, we strictly control the raw materials, accessories and whole manufacturing process.



Staff skills

After strict pre-post training, our staff with quality awareness and self-examination consciousness possess



Quality inspection facilities

Our company has salt spray test chamber, coating thickness gauge, colorimeter, to control the quality of products.





Good Communications

We provide customers with satisfactory products and services according to international standards, to meet different customer needs.

**Product
introductions**

JA

Standing server rack

Structure



Features:

- Exquisite design with precise dimensions and craftsmanship
- Two side panels for each side can be separately open with locks,which are easy to operate and maintain
- multifunctional cable routing panels inside
- High-class locks
- Casters and support feet can be installed simultaneously
- Optional bases for fixation,cable routing,ventilation,and rat proof
- Curved front screen door & back double screen door enable equipment to ventilate well
- Various optional accessories

Main materials:

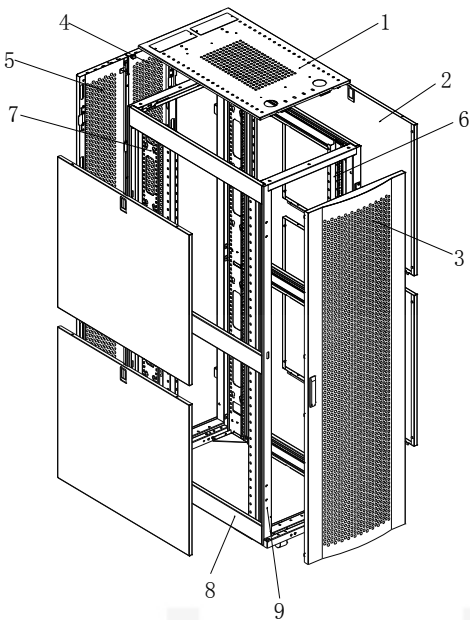
- cold-rolled steel

Surface treatment:

- Degreasing, pickling,phosphating,laundrying, powder coating

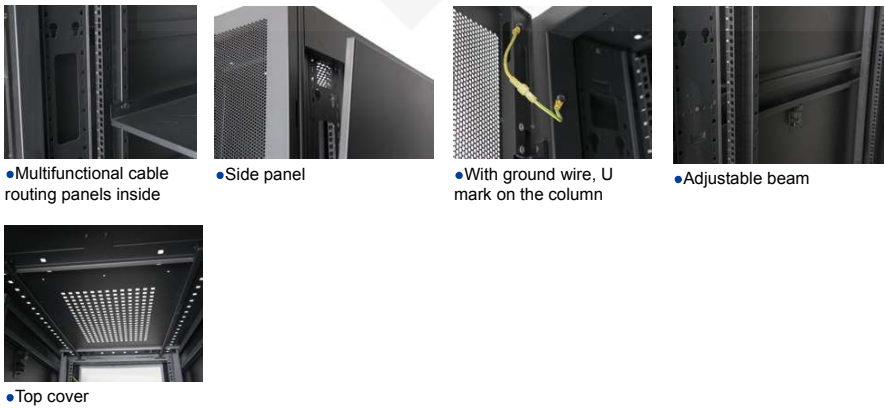
Load capacity:

- Static load: 800KG



- 1.top cover
- 2.side panel
- 3.front door
- 4.left back door
- 5.right back door
- 6.profile rail
- 7.cable manager
- 8.beam
- 9.frame

Size



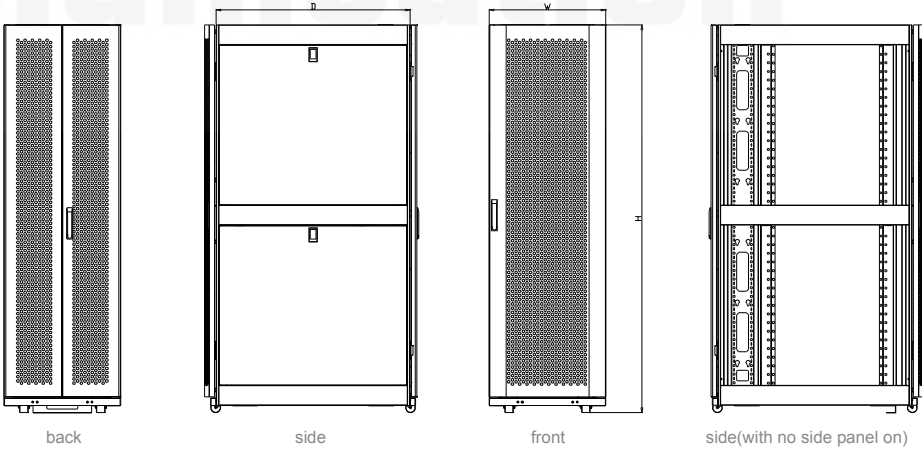
•Multifunctional cable routing panels inside

•Side panel

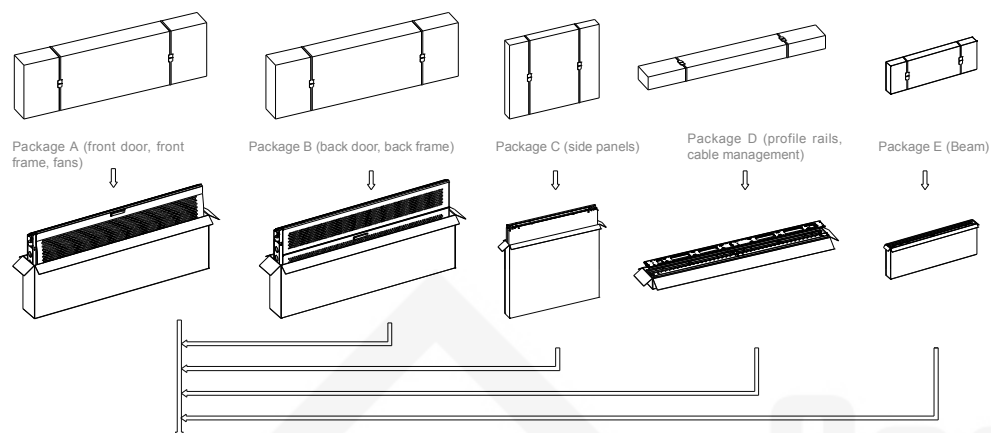
•With ground wire, U mark on the column

•Adjustable beam

•Top cover

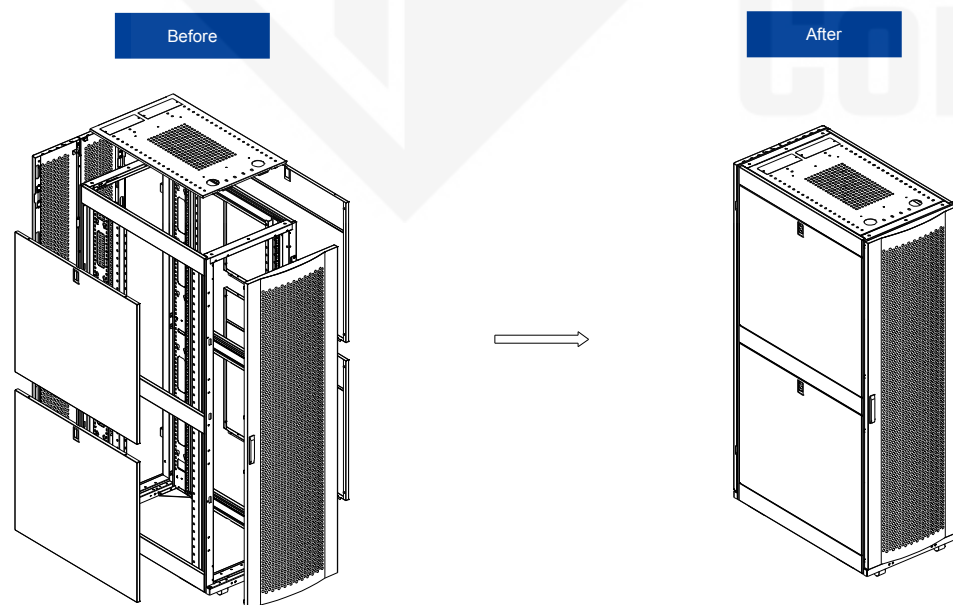


Technical parameters



NO.	NAMES	QUANTITY	UNIT	MATERIALS	SURFACE TREATMENT	REMARKS
1	top covers	1	pc	1.2mm cold-rolled steel	powder coating	
2	side panels	4	pc	1.0mm cold-rolled steel	powder coating	2 pcs for less than 30U
3	front doors	1	pc	1.2mm cold-rolled steel	powder coating	
4	left back doors	1	pc	1.2mm cold-rolled steel	powder coating	
5	right back doors	1	pc	1.2mm cold-rolled steel	powder coating	
6	profile rails	1	pc	1.5mm cold-rolled steel	powder coating	
7	cable managers	2	pc	1.5mm cold-rolled steel	powder coating	
8	beams	6	pc	2.0mm cold-rolled steel	powder coating	4 pcs for less than 30U
9	frames	2	pc	2.0mm cold-rolled steel	powder coating	
10	triangle fixing plates	4	pc	2.0mm cold-rolled steel	powder coating	
11	casters	4	pc			
12	M12 support feet	4	pc			
13	cage nuts	40	pc			30 sets for 27-30U, 40 sets for 42-48U

TYPES	JA6825	JA6125	JA6842	JA6142	JA6848	JA6148	JA8142	JA8148
CAPACITY(U)	25U	25U	42U	42U	48U	48U	42U	48U
WIDTH	600	600	600	600	600	600	800	800
/DEPTH	800	1000	800	1000	800	1000	1000	1000
/HEIGHT	1235	1235	1991	1991	2258	2258	1991	2258
WHOLE PACKAGE								
WIDTH	650	650	650	650	650	650	850	850
/DEPTH	950	1150	950	1150	950	1150	1150	1150
/HEIGHT	1386	1386	2142	2142	2410	2410	2142	2410
VOLUMES(M ³)	0.856	1.036	1.323	1.601	1.488	1.801	1.971	2.271
FLAT PACKAGE								
PACKAGE A	1250*130*620	1250*130*620	2000*130*620	2000*130*620	2265*130*620	2265*130*620	2000*130*820	2265*130*620
PACKAGE B	1250*130*620	1250*130*620	2000*130*620	2000*130*620	2265*130*620	2265*130*620	2000*130*820	2265*130*620
PACKAGE C	790*110*475	990*110*475	790*110*850	990*110*850	790*110*985	990*110*985	990*110*850	990*110*985
PACKAGE D	1205*130*130	1205*130*130	1960*130*130	1960*130*130	2225*130*130	2225*130*130	1960*160*230	2225*160*230
PACKAGE E	790*95*240	990*95*240	790*95*340	990*95*340	790*95*340	990*95*340	990*95*340	990*95*340
VOLUMES(M ³)	0.279	0.294	0.045	0.477	0.51	0.538	0.62	0.7



COLOURS

BLACK(RAL9005) =A

GREY (RAL7035) =B

JB600

Standing network rack

Structure



Features:

- Exquisite design with precise dimensions and craftsmanship
- Good compatibility which is available to various servers.Perfect ventilation
- Side panels can be choose single door or two parts doors
- Optional locks for side panels
- Removable side panels and front/back doors for operation and watching
- server cabinet entries cables at the top and bottom , the bottom can be adjustable
- Casters and support feet can be installed simultaneously
- Adjustable front/back profile rails with scales on
- Grounding screw in the server cabinet

Main material:

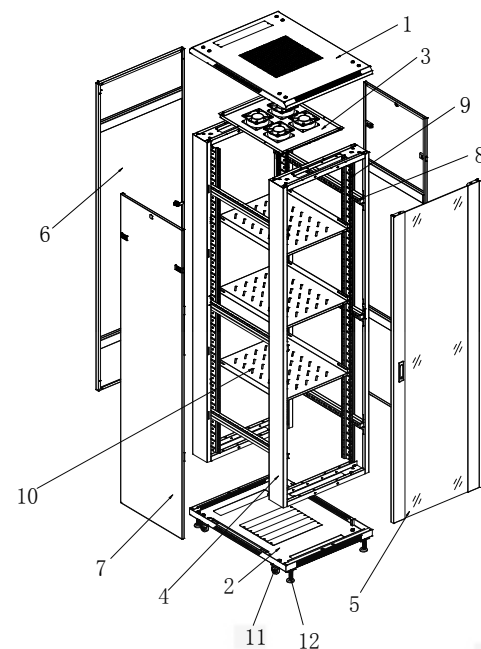
- Cold-rolled steel

Load capacity:

- Static load: 800KG

Surface treatment:

- Degreasing, pickling,phosphating, laundering, powder coating



- 1.top cover
- 2.bottom plate
- 3.fans
- 4.frame
- 5.front door
- 6.back door
- 7.side panel
- 8.horizontal bracket
- 9.profile rails
- 10.shelf
- 11.caster
- 12.support foot

Size

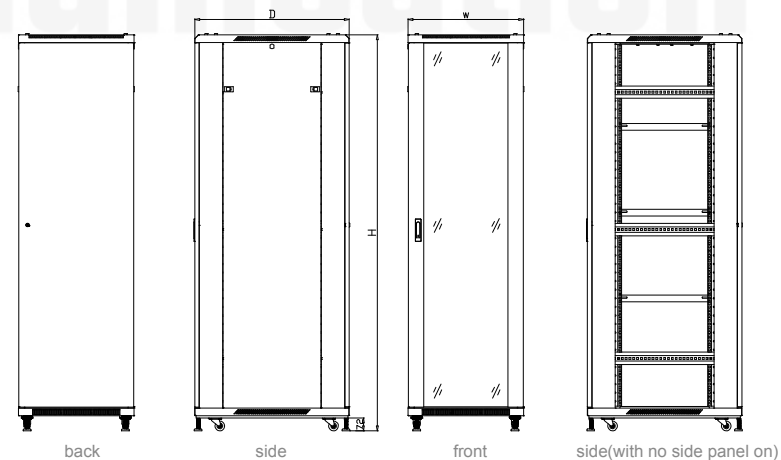


•Profile rail with U marks on

•Side panels

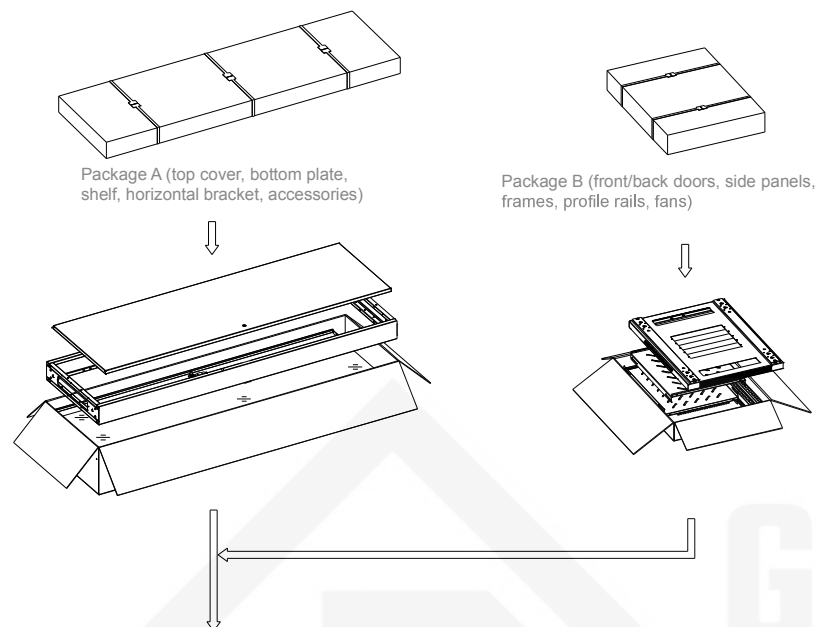
•Earthing screw

•Top fan



installation dimension

Technical parameters



NO.	NAMES	QUANTITY	UNIT	MATERIALS	SURFACE TREATMENT	REMARKS
1	top covers	1	pc	1.2mm cold-rolled steel	powder coating	
2	bottom plates	1	pc	1.2mm cold-rolled steel	powder coating	
3	fan plate with 4 fans	1	pc	1.2mm cold-rolled steel	powder coating	2 fans for 600*600 racks
4	frames	2	pc	1.2mm cold-rolled steel	powder coating	
5	front doors	1	pc	5mm cold-rolled steel	powder coating	door type C
6	back doors	1	pc	1.2mm cold-rolled steel	powder coating	door type D
7	side panels	2	pc	1.0mm cold-rolled steel	powder coating	
8	horizontal brackets	6	pc	1.2mm cold-rolled steel	powder coating	
9	rails	4	pc	2.0mm cold-rolled steel	powder coating	1.5mm thick steel for less than 22U
10	shelves	3	pc	1.2mm cold-rolled steel	powder coating	1 pc for 18-22U, 2 pcs for 27-37U, 3 pcs (600 deep) for 42-47U
11	casters	4	pc			
12	M12 support feet	4				
13	cage nuts	40				20 sets for 18U-22U, 30 sets for 27-37U, 40 sets for 42-47U
14	sockets with 6 outlets	1				

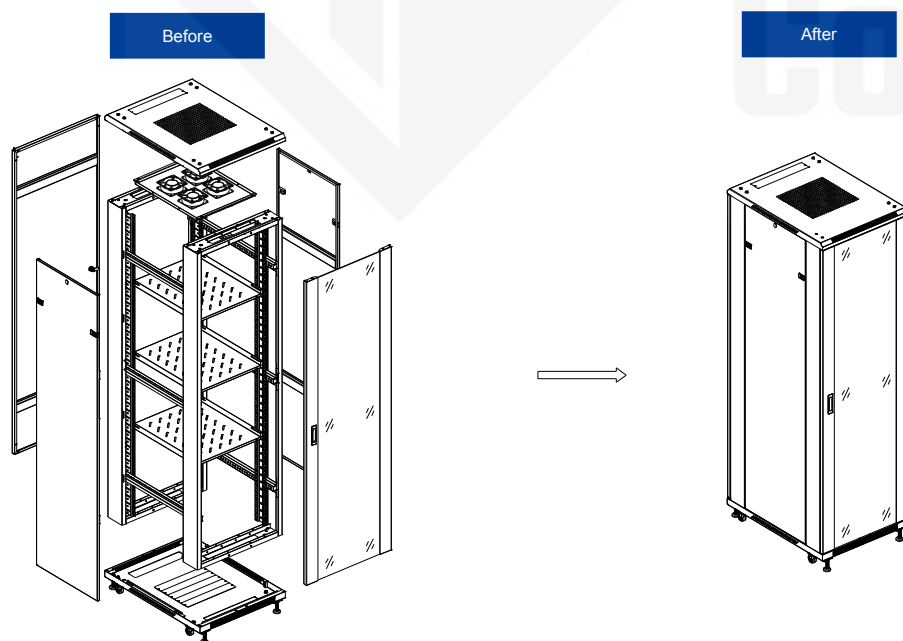
TYPES	JB6618	JB6622	JB6822	JB6627	JB6827	JB6632	JB6832	JB6637
CAPACITY(U)	18U	22U	22U	27U	27U	32U	32U	37U
WIDTH	600	600	600	600	600	600	600	600
DEPTH	600	600	800	600	800	600	800	600
HEIGHT	988	1166	1166	1388	1388	1610	1610	1833
WHOLE PACKAGE								
WIDTH	620	620	620	620	620	620	620	620
DEPTH	620	620	820	620	820	620	820	620
HEIGHT	1000	1175	1175	1398	1398	1620	1620	1840
VOLUMES(M³)	0.384	0.597	0.597	0.452	0.597	0.623	0.824	0.707
Flat Package								
PACKAGE A	920*620*320	1100*620*320	1100*620*320	1320*620*320	1320*620*320	1540*620*320	1540*620*320	1760*620*320
PACKAGE B	620*620*130	620*620*130	820*620*130	620*620*130	820*620*130	620*620*130	820*620*130	620*620*130
PACKAGE C								
PACKAGE D								
VOLUMES(M³)	0.233	0.268	0.284	0.312	0.328	0.356	0.372	0.399

TYPES	JB6837	JB6137	JB6642	JB6842	JB6142	JB6647	JB6847	JB6147
CAPACITY(U)	37U	37U	42U	42U	42U	47U	47U	47U
WIDTH	600	600	600	600	600	600	600	600
DEPTH	800	1000	600	800	1000	600	800	1000
HEIGHT	1833	1833	2055	2055	2055	2277	2277	2277
WHOLE PACKAGE								
WIDTH	620	620	620	620	620	620	620	620
DEPTH	820	1020	620	820	1020	620	820	1020
HEIGHT	1840	1840	2065	2065	2065	2290	2290	2290
VOLUMES(M³)	0.935	1.164	0.794	1.050	1.306	0.880	1.164	1.448
Flat Package								
PACKAGE A	1760*620*320	1760*620*320	1980*620*320	1980*620*320	1980*620*320	2205*620*320	2205*620*320	2205*620*320
PACKAGE B	820*620*130	1020*620*130	620*620*130	820*620*130	1020*620*130	620*620*130	820*620*130	1020*620*130
PACKAGE C		1690*60*730			1910*60*730			2035*60*730
PACKAGE D								
VOLUMES(M³)	0.415	0.505	0.443	0.459	0.559	0.487	0.504	0.609

COLOURS

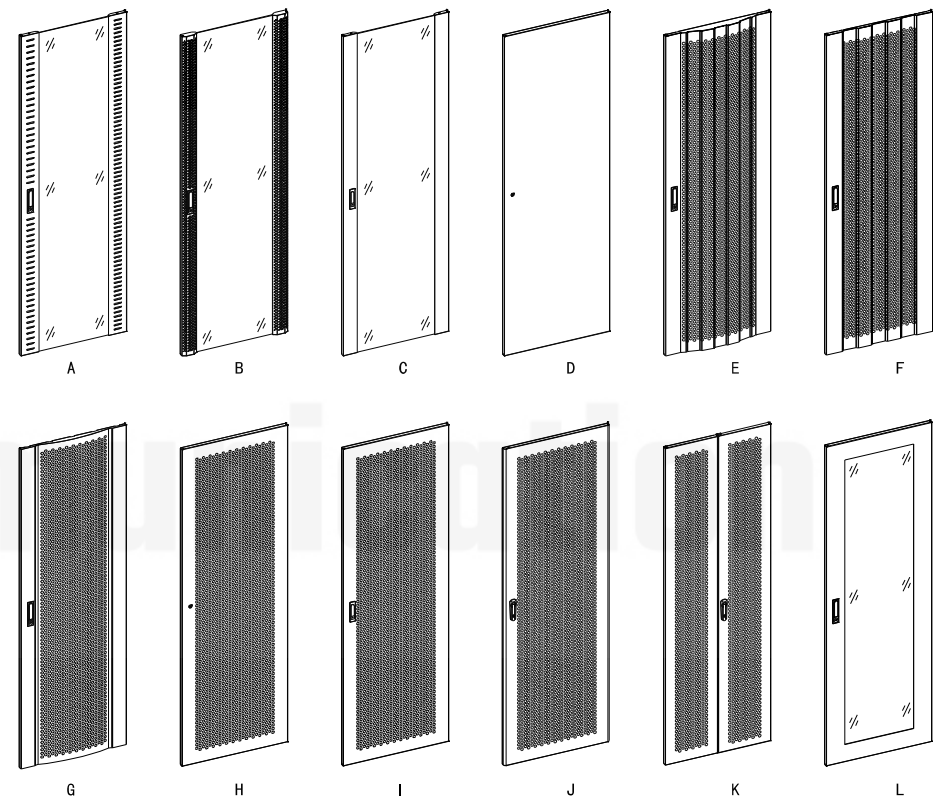
BLACK(RAL9005) =A

GREY (RAL7035) =B



Optional Doors-Actual Products

Structure



JB800

Standing server rack

Structure



Features:

- Exquisite design with precise dimensions and craftsmanship
- Two side panels for each side can be separately open with locks,which are easy to operation and maintenance
- Two back sides with multifunctional cable routing panels
- High-class locks
- Casters and support feet can be installed simultaneously
- Optional pedestals for fixation,cable routing,ventilation,and rat proof
- Curved front screen door & back double screen door enable equipment to ventilate well
- Various optional accessories

Main materials:

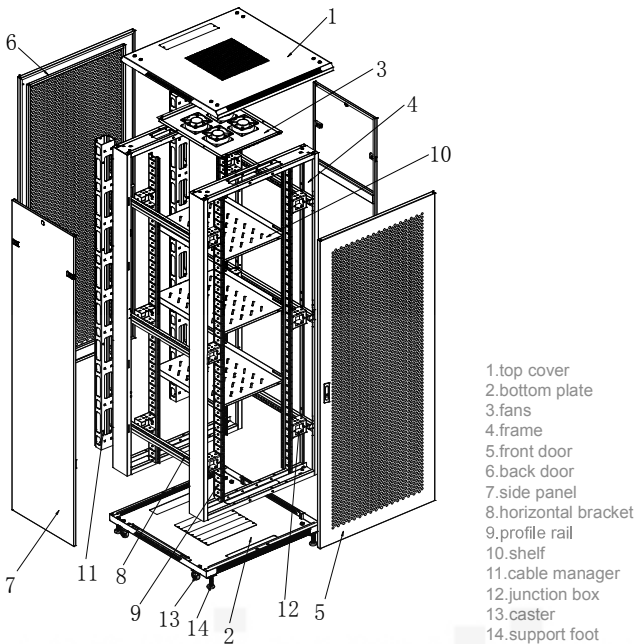
- cold-rolled steel

Surface treatment:

- Degreasing, pickling, phosphating, laundering, powder coating

Load capacity:

- Static load: 800KG



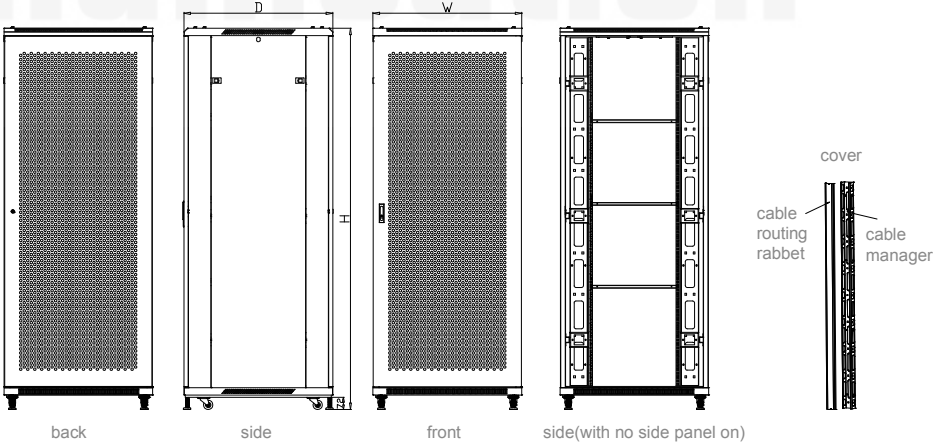
Size



•Two back sides with multifunctional cable routing panel

•cable management

•Adjustable module



installation dimension

Technical parameters

NO.	NAMES	QUANTITY	UNIT	MATERIALS	SURFACE TREATMENT	REMARKS
1	top covers	1	pc	1.2mm cold-rolled steel	powder coating	
2	bottom plates	1	pc	1.2mm cold-rolled steel	powder coating	
3	fan plate with 4 fans	1	pc	1.2mm cold-rolled steel	powder coating	
4	frames	2	pc	1.2mm cold-rolled steel	powder coating	
5	front doors	1	pc	5mm tempered glass 1.2mm cold rolled quality steel sheet	powder coating	door type I
6	back doors	1	pc	1.2mm cold-rolled steel	powder coating	door type H
7	side panels	2	pc	1.0mm cold-rolled steel	powder coating	
8	beams	6	pc	1.2mm cold-rolled steel	powder coating	
9	profile rails	4	pc	2.0mm cold-rolled steel	powder coating	22U under 1.5mm
10	shelves	3	pc	1.2mm cold-rolled steel	powder coating	2 pcs for 37U,3 pcs for 42-47U
11	cable managers	2	pc	1.2mm cold-rolled steel		
12	junction boxes	12	pc	2.0mm cold-rolled steel		
13	casters	4	pc			
14	M12 support feet	4	pc			
15	cage nuts	40	pc			30 sets for 37U,40 sets for 42-47U
16	sockets with 6 outlets	1	pc			

The above configurations are for 600-wide racks,For 800-wide racks,12 junction boxes and 2 cable managers are required.

TYPES	JB8837	JB8842	JB8142	JB8847	JB8147
CAPACITY(U)	37U	42U	42U	47U	47U
WIDTH	800	800	800	800	800
/DEPTH	800	800	1000	800	1000
/HEIGHT	1833	2055	2055	2277	2277
WHOLE PACKAGE					
WIDTH	820	820	820	820	820
/DEPTH	820	820	1020	820	1020
/HEIGHT	1840	2065	2065	2290	2290
VOLUMES(M³)	1.237	1.389	1.727	1.540	1.915
FLAT PACKAGE					
PACKAGE A	1760*820*320	1980*820*320	1980*820*320	2205*820*320	2205*820*320
PACKAGE B	820*820*130	820*820*130	1020*820*130	820*820*130	1020*820*130
PACKAGE C					
PACKAGE D					
VOLUMES(M³)	0.549	0.607	0.629	0.525	0.688

COLOURS

BLACK(RAL9005) =A

GREY (RAL7035) =B



INTEGRATING
SCIENCE AND
TECHNOLOGY,
DRIVING THE
FUTURE

JC600

Standing server rack

Structure



Features:

- Exquisite design with precise dimensions and craftsmanship
- Good compatibility which is available to various servers.Perfect ventilation
- Doors can be opened from the left or right
- Two side panels for each side can be separately open,which are easy to operate and maintain
- Removable side panels and front/back doors for operation and watching
- Locks are available to side panels
- Optional base for fixation,cable routing,ventilation,and rat proof
- Casters and support feet can be installed simultaneously
- Adjustable front/back profile rails with U Marks on
- Various optional accessories

Main materials:

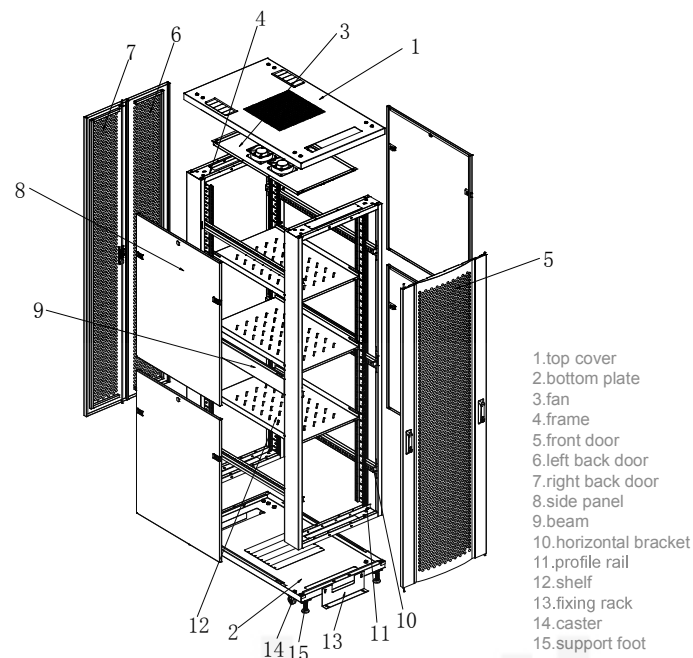
- cold-rolled steel

Surface treatment:

- Degreasing, pickling, phosphating, laundering,powder coating

Load capacity:

- Static load: 800KG



Size



•Fan



•Earthing Screw



•Profile rail with U marks on



•Optional bases for fixation, cable routing, ventilation, and rat proof



•Lock



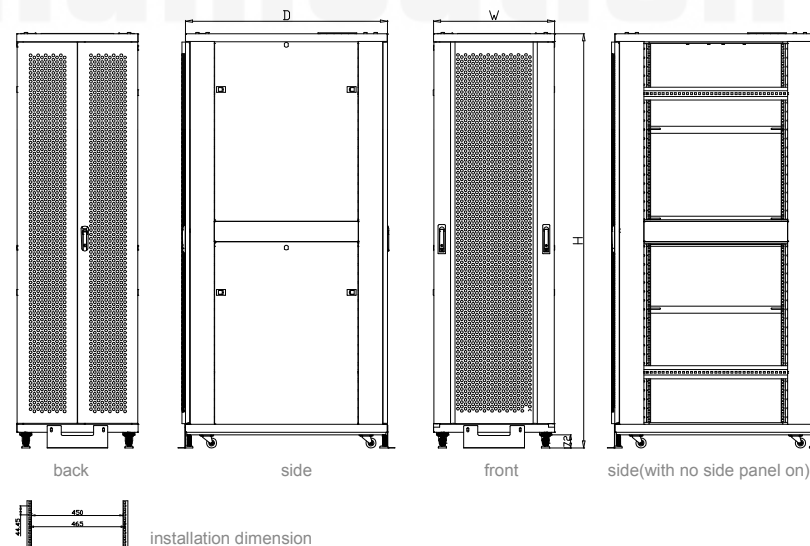
•Open the door from the left



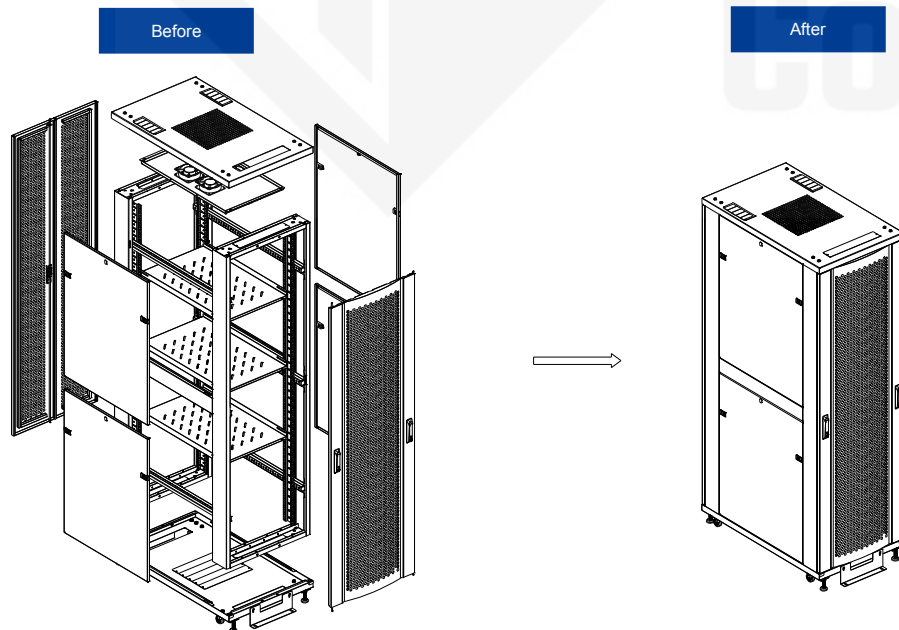
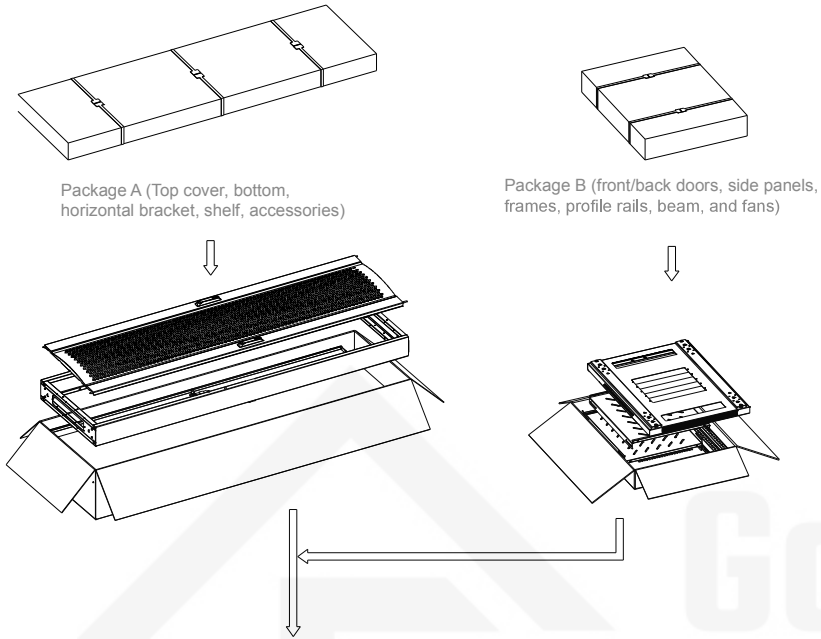
•Open the door from the right



•Top entry cover



Technical parameters



NO.	NAMES	QUANTITY	UNIT	MATERIALS	SURFACE TREATMENT	REMARKS
1	top covers	1	pc	1.2mm cold-rolled steel	powder coating	
2	bottom plates	1	pc	1.2mm cold-rolled steel	powder coating	
3	fan plate with 4 fans	1	pc	1.2mm cold-rolled steel	powder coating	4 fans
4	frames	2	pc	1.2mm cold-rolled steel	powder coating	
5	front doors	1	pc	1.2mm cold-rolled steel	powder coating	door type G
6	left back doors	1	pc	1.2mm cold-rolled steel	powder coating	door type K
7	right back doors	1	pc	1.2mm cold-rolled steel	powder coating	door type K
8	side panels	4	pc	1.0mm cold-rolled steel	powder coating	
9	beams	2	pc	1.2mm cold-rolled steel	powder coating	
10	horizontal brackets	6	pc	1.2mm cold-rolled steel	powder coating	
11	profile rail	4	pc	2.0mm cold-rolled steel	powder coating	
12	shelves	3	pc	1.2mm cold-rolled steel	powder coating	
13	fixing plate	2	pc	2mm cold-rolled steel	powder coating	
14	casters	4	pc			
15	M12 support feet	4	pc			
16	cage nuts	40	pc			
17	sockets with 6 outlets	1	pc			

The above configurations are for 600-wide racks. For 800-wide racks, 12 junction boxes and 2 cable managers are required.

TYPES	JC6837	JC6137	JC6842	JC6142	JC6847	JC6147	JC8837	JC8842
CAPACITY(U)	37U	37U	42U	42U	47U	47U	37U	42U
WIDTH	600	600	600	600	600	600	800	800
DEPTH	800	1000	800	1000	800	1000	800	800
HEIGHT	1833	1833	2055	2055	2277	2277	1833	2055
WHOLE PACKAGE								
WIDTH	620	620	620	620	620	620	820	820
DEPTH	820	1020	820	1020	820	1020	820	820
HEIGHT	1840	1840	2065	2065	2290	2290	1840	2065
VOLUME (M³)	0.932	1.159	1.045	1.300	1.158	1.440	1.237	1.389
FLAT PACKAGE								
PACKAGE A	1760*620*320	1760*620*320	1980*620*320	1980*620*320	2205*620*320	2205*620*320	1760*820*320	1980*820*320
PACKAGE B	820*620*130	1020*620*130	820*620*130	1020*620*130	820*620*130	1020*620*130	820*820*130	820*820*130
PACKAGE C		790*80*730		900*80*730		1010*80*730		
PACKAGE D								
VOLUME (M³)	0.42	0.48	0.46	0.53	0.50	0.58	0.55	0.61

TYPES	JC8142	JC8847	JC8147
CAPACITY(U)	42U	47U	47U
WIDTH	800	800	800
DEPTH	1000	800	1000
HEIGHT	2055	2277	2277
WHOLE PACKAGE			
WIDTH	820	820	820
DEPTH	1020	820	1020
HEIGHT	2065	2290	2290
VOLUMES(M³)	1.727	1.540	1.915
FLAT PACKAGE			
PACKAGE A	1980*820*320	2205*820*320	2205*820*320
PACKAGE B	1020*820*130	820*820*130	1020*820*130
PACKAGE C			
PACKAGE D			
VOLUMES(M³)	0.63	0.67	0.688

COLOURS

BLACK(RAL9005) =A

GREY (RAL7035) =B

JE600

Standing server rack

Structure



Features:

- Exquisite design with precise dimensions and craftsmanship
- Side panels can be two panels for each one or one for each one
- Two back sides with multifunctional cable routing panels
- high-class locks
- Optional pedestals for fixation, cable routing, ventilation, and rat proof
- Casters and support feet can be installed simultaneously
- Curved front screen door & back double screen door enable equipment to ventilate well
- Various optional accessories

Main materials:

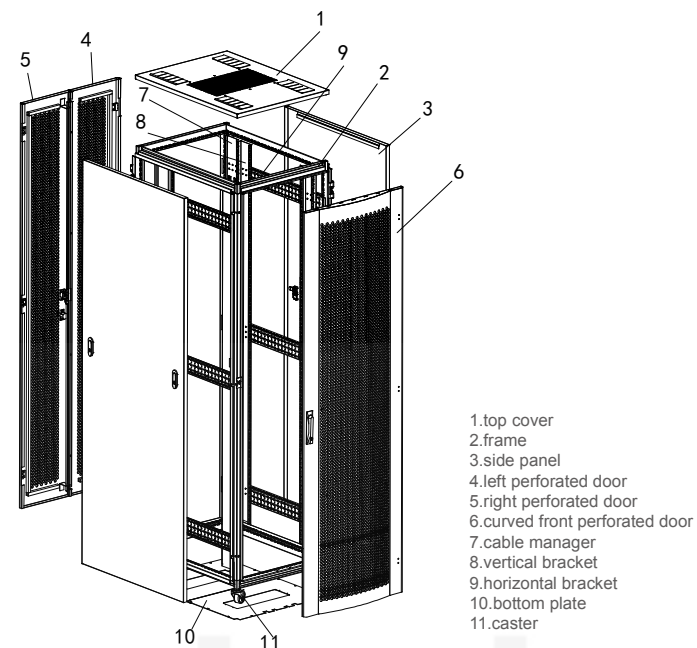
- Cold-rolled steel

Surface treatment:

- Degreasing, pickling, phosphating, laundering, powder coating

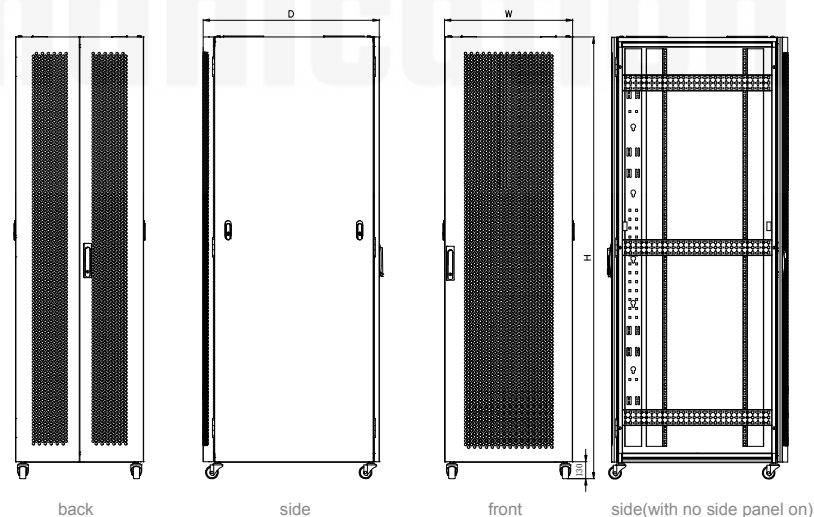
Load capacity:

- Static load: 1200KG



- 1.top cover
- 2.frame
- 3.side panel
- 4.left perforated door
- 5.right perforated door
- 6.curved front perforated door
- 7.cable manager
- 8.vertical bracket
- 9.horizontal bracket
- 10.bottom plate
- 11.caster

Size



•Top cover



•Bottom plate



•9-folded



•Multifunctional cable manager



•profile rail with U marks on

Technical parameters

NO.	NAMES	QUANTITY	UNIT	MATERIALS	SURFACE TREATMENT	REMARKS
1	top covers	1	pc	1.2mm cold-rolled steel	powder coating	
2	frames	1	pc	1.5mm cold-rolled steel	powder coating	
3	side doors	1	pc	1.5mm cold-rolled steel	powder coating	
4	left mesh doors	1	pc	1.2mm cold-rolled steel	powder coating	
5	right mesh doors	1	pc	1.2mm cold-rolled steel	powder coating	
6	curved front screen doors	1	pc	1.5mm cold-rolled steel	powder coating	
7	cable managers	2	pc	1.5mm cold-rolled steel	powder coating	
8	vertical shelves	4	pc	2.0mm cold-rolled steel	powder coating	
9	horizontal shelves	6	pc	2.0mm cold-rolled steel	powder coating	
10	bottom plates	2	pc	1.5mm cold-rolled steel	powder coating	
11	casters	4	pc			
12	cage nuts	40	pc			

TYPES	JE6842	JE6142	JE6847	JE6147	JE8842	JE8142	JE8847	JE8147
CAPACITY(U)	42U	42U	47U	47U	42U	42U	47U	47U
WIDTH	600	600	600	600	800	800	800	800
DEPTH	800	1000	800	1000	800	1000	800	1000
HEIGHT	2130	2130	2350	2350	2130	2130	2350	2350
WHOLE PACKAGE								
WIDTH	620	620	620	615	815	815	815	815
DEPTH	820	1020	820	1015	815	1015	815	1015
HEIGHT	2140	2140	2360	2360	2140	2140	2360	2360
VOLUMES(M³)	1.088	1.353	1.200	1.473	1.421	1.770	1.568	1.952

COLOURS

BLACK(RAL9005) =A

GREY (RAL7035) =B

GQ 780 Standing server rack



Features:

- Exquisite design with precise dimensions and craftsmanship
- Double-opening doors for front/back
- Inner cable managers are made of eco-friendly plastic
- Multiple cable routing
- Multiple cable routing rings on profile rails for easy recognition
- Optional pedestals for fixation,cable routing
- Curved front screen door & back double screen door enable equipment to ventilate well

Main materials:

- Cold-rolled steel

Surface treatment:

- Degreasing, pickling, phosphating, laundering,powder coating



•Top cover

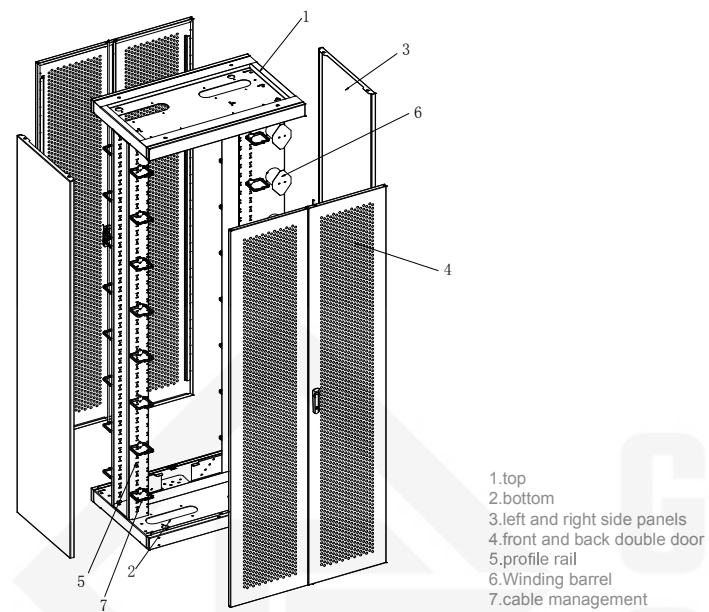


•cable manager



•bottom plate

Structure

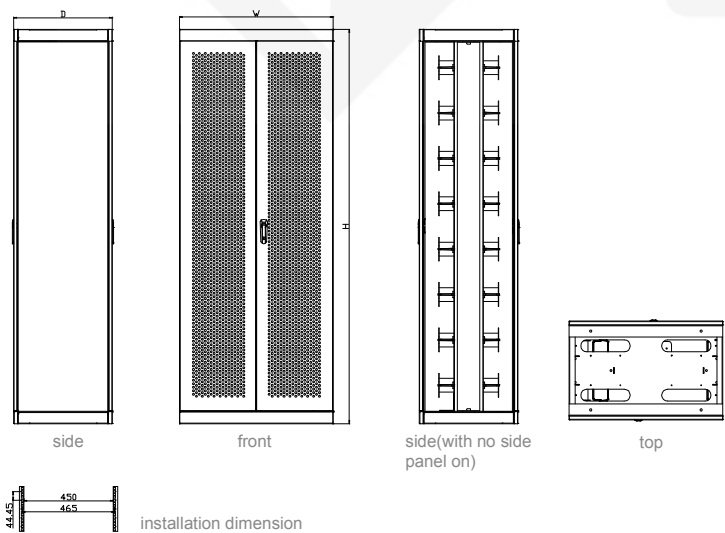


Standard Configurations

NO.	NAMES	QUANTITY	UNIT	MATERIALS	SURFACE TREATMENT	REMARKS
1	top covers	1	pc	1.5mm cold-rolled steel	Surface treatment	
2	bottom plate	1	pc	1.5mm cold-rolled steel	powder coating	
3	side panels	2	pc	1.5mm cold-rolled steel	powder coating	
4	front/back screen doors	2	pc	1.2mm cold-rolled steel	powder coating	
5	profile rail	2	pc	2.0mm cold-rolled steel	powder coating	
6	cable managers	16	pc	plastics		
7	cable managers	32	pc	plastics		

TYPES	GQ780*500*2000
CAPACITY(U)	42U
WIDTH	780
/DEPTH	500
/HEIGHT	2000
WHOLE PACKGE	
WIDTH	795
/DEPTH	515
/HEIGHT	2015
VOLUMES(M³)	0.824

Size



COLOURS

BLACK(RAL9005) =A

GREY (RAL7035) =B

QA

Wall mount rack

Structure



Features:

- Exquisite design with precise dimensions and craftsmanship
- Easy installation
- Optional locks for side panels
- Closable top/bottom cable entry openings
- Removable side panels and front/back doors for operation and watching
- Casters or support feet can be installed when it's on ground
- Doors can be opened from the left or right
- Top cover is available to fans

Main material:

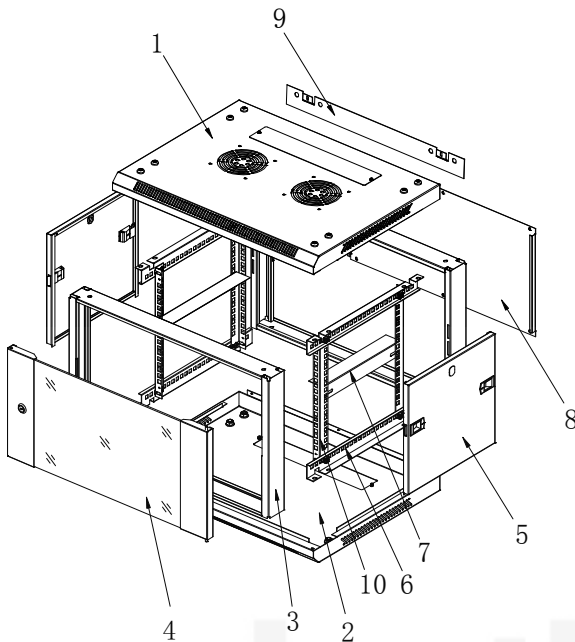
- Cold-rolled steel

Surface treatment:

- Degreasing, pickling, phosphating, laundering, powder coating
- Doors can be opened from the left or right

Load capacity:

- Static load:60KG



- 1.top cover
- 2.bottom plate
- 3.frame
- 4.front door
- 5.side panel
- 6.horizontal bracket
- 7.L-shaped bar
- 8.back panel
- 9.mounting panel
- 10.profile rail

Size



•Removable side panel



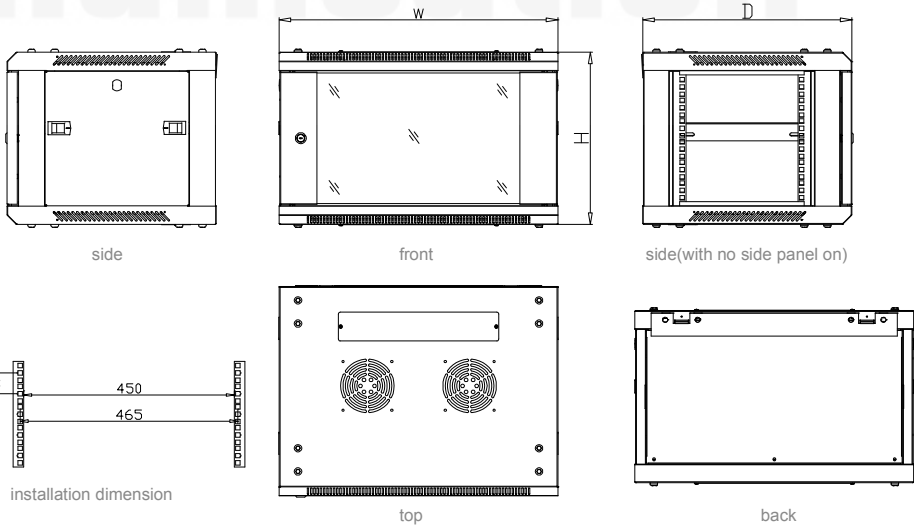
•Adjustable profile rail



•Earthing screw inside



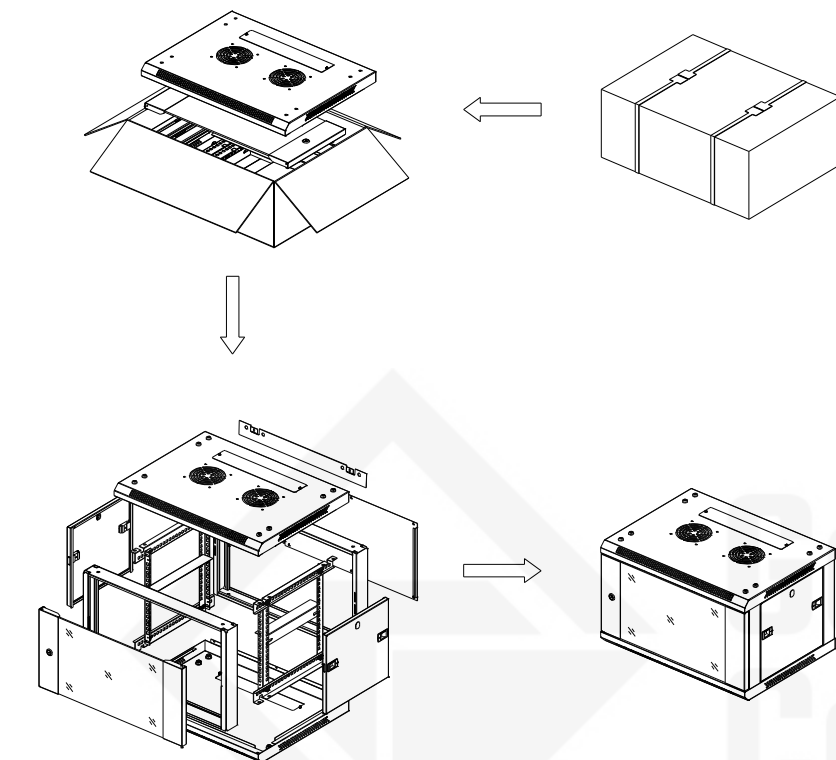
•Installation method



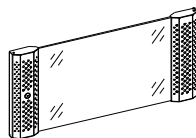
Technical parameters

NO.	NAMES	QUANTITY	UNIT	MATERIALS	SURFACE TREATMENT	REMARKS
1	top covers	1	pc	1.0mm cold-rolled steel	powder coating	
2	bottom plates	1	pc	1.0mm cold-rolled steel	powder coating	
3	frames	2	pc	1.0mm cold-rolled steel	powder coating	
4	front doors	1	pc	5mm tempered glasses 1.2mm cold-rolled steel	powder coating	
5	side panels	2	pc	1.2mm cold-rolled steel	powder coating	
6	horizontal brackets	4	pc	1.2mm cold-rolled steel	powder coating	
7	L-shaped panels	2	pc	1.2mm cold-rolled steel	powder coating	
8	back panels	1	pc	1.0mm cold-rolled steel	powder coating	
9	wall hanging panels	1	pc	1.2mm cold-rolled steel	powder coating	
10	profile rails	4	pc	1.5mm cold-rolled steel	powder coating	
11	cage nuts	20	pc		powder coating	

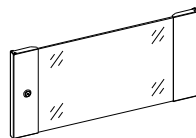
TYPES	QA6406	QA6409	QA6412	QA6415
CAPACITY(U)	6U	9U	12U	15U
WIDTH	600	600	600	600
/DEPTH	450	450	450	450
/HEIGHT	370	500	636	770
WHOLE PACKAGE				
WIDTH	620	620	620	620
/DEPTH	470	470	470	470
/HEIGHT	390	530	660	790
VOLUME (M ³)	0.114	0.154	0.192	0.230
FLAT PACKAGE				
PACKING	620*470*250	620*530*250	620*660*170	620*790*170
VOLUMES(M ³)	0.073	0.082	0.070	0.083



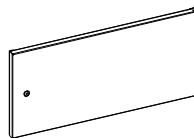
Optional doors



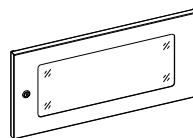
B=Tempered glass door



C=Tempered glass door



D=Solid iron door



L=Tempered glass door

COLOURS

BLACK(RAL9005) =A

GREY (RAL7035) =B

QA-H

Wall mount rack

Structure



Features:

- Exquisite design with precise dimensions and craftsmanship
- Easy installation
- Optional locks for side panels
- Closable top/bottom cable entry openings
- Removable side panels and front/back doors for operation and watching
- Casters or support feet can be installed when it's on ground
- Doors can be opened from the left or right
- Top cover is available to fans

Main material:

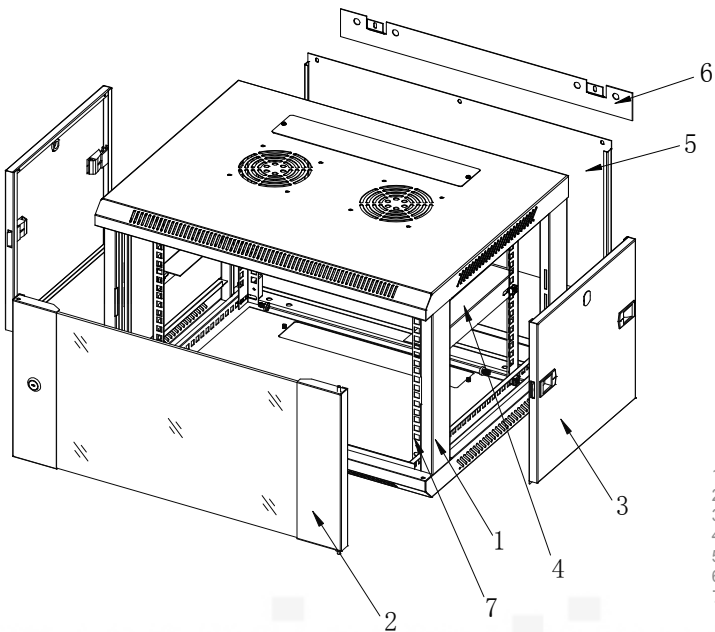
- Cold-rolled steel

Surface treatment:

- Degreasing, pickling, phosphating, laundering, powder coating
- Doors can be opened from the left or right

Load capacity:

- Static load:60KG



1. frame
2. front door
3. side panel
4. L-shaped bar
5. back panel
6. wall hanging panel
7. profile rail

Size



- removable back panel



- back



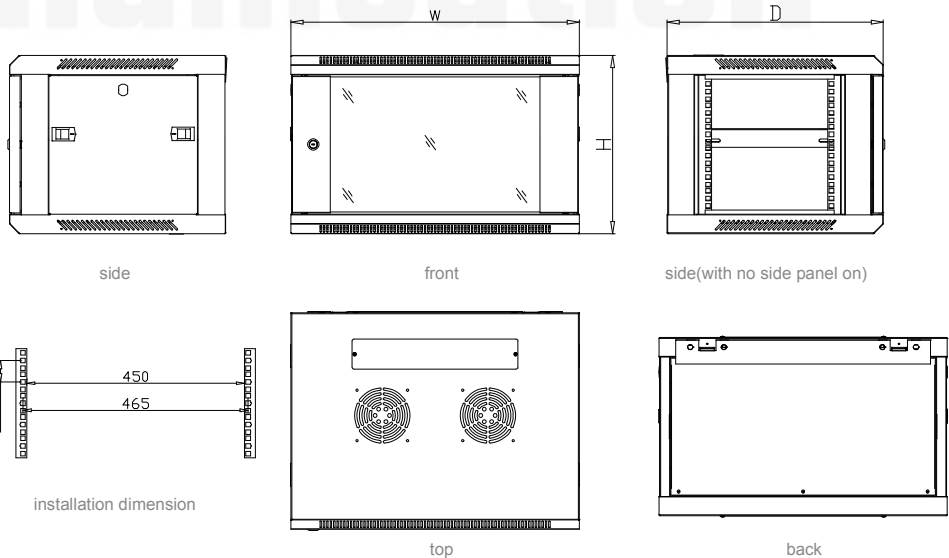
- earthing screw inside



- adjustable front/back profile rail



- removable side panel



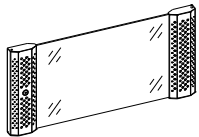


Technical parameters

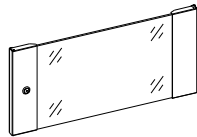
NO.	NAMES	QUANTITY	UNIT	MATERIALS	SURFACE TREATMENT	REMARKS
1	frames	2	pc	1.0mm cold-rolled steel	powder coating	
2	front doors	1	pc	5mm tempered glasses 1.2mm cold-rolled steel	powder coating	
3	side panels	2	pc	1.0mm cold-rolled steel	powder coating	
4	L-shaped panels	2	pc	1.2mm cold-rolled steel	powder coating	
5	back panels	1	pc	1.0mm cold-rolled steel	powder coating	
6	wall hanging panels	1	pc	1.2mm cold-rolled steel	powder coating	
7	profile rails	4	pc	1.5mm cold-rolled steel	powder coating	
8	cage nuts	20	pc		powder coating	

TYPES	QA-H6406	QA-H6409	QA-H6412	QA-H6415
CAPACITY(U)	6U	9U	12U	15U
WIDTH	600	600	600	600
/DEPTH	450	450	450	450
/HEIGHT	370	500	636	770
WHOLE PACKAGE				
WIDTH	620	620	620	620
/DEPTH	470	470	470	470
/HEIGHT	390	530	660	790
VOLUMES(M³)	0.114	0.154	0.192	0.230

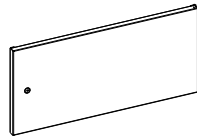
Optional doors



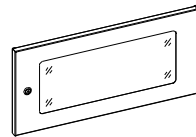
B=Tempered glass door



C=Tempered glass door



D=Solid iron door



L=Tempered glass door

COLOURS

BLACK(RAL9005) =A

GREY (RAL7035) =B

QB

Wall mount rack

Structure



Features:

- Exquisite design with precise dimensions and craftsmanship
- Easy installation
- Optional locks for side panels
- Closable top/bottom cable entry openings
- Removable side panels and front/back doors for operation and watching
- Casters or support feet can be installed when it's on ground
- Doors can be opened from the left or right
- Top cover is available to fans

Main material:

- Cold-rolled steel

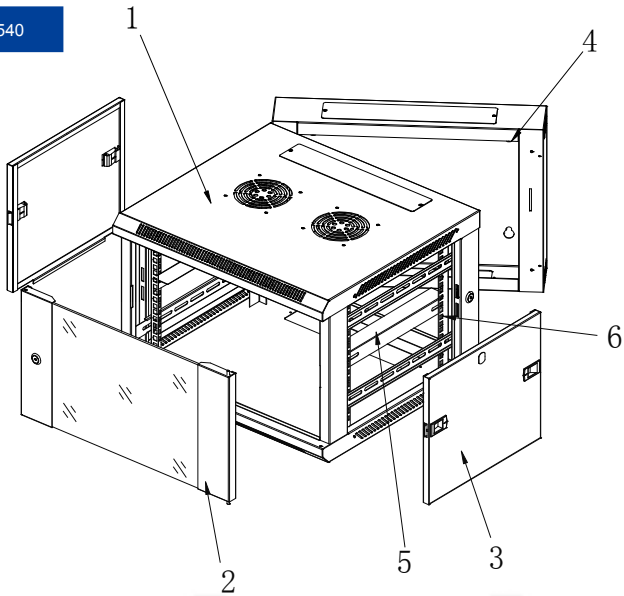
Surface treatment:

- Degreasing, pickling, phosphating, laundering, powder coating
- Doors can be opened from the left or right

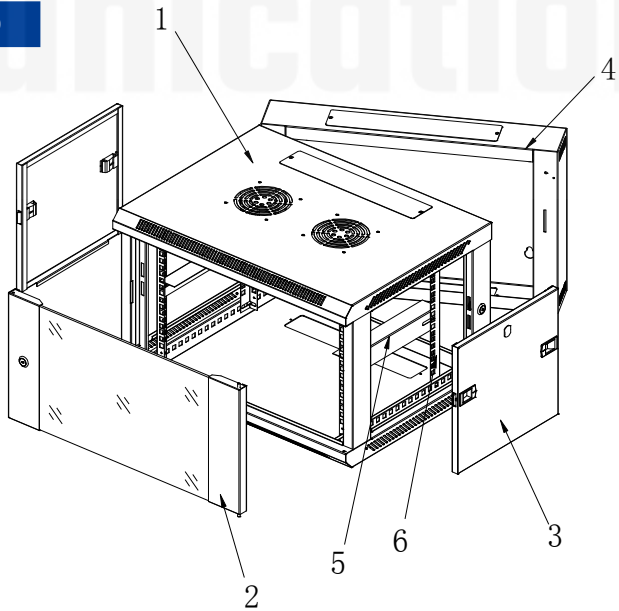
Load capacity:

- Static load:60KG

Width 540



Width 600



- 1.frame
- 2.front door
- 3.side panel
- 4.back frame
- 5.L-shaped bar
- 6.profile rail



•Openable trunk



•Earthing screw inside

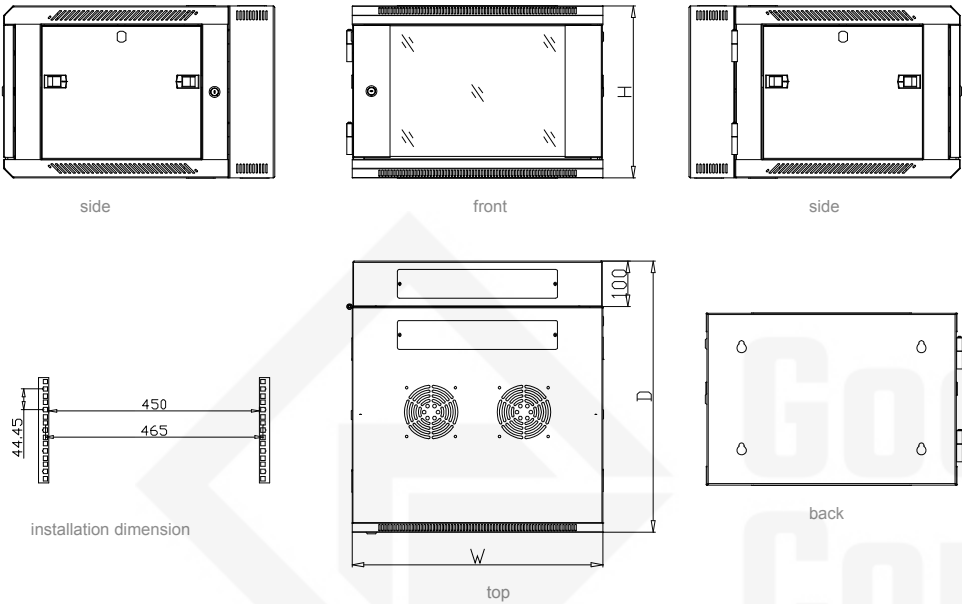


•Adjustable front/back

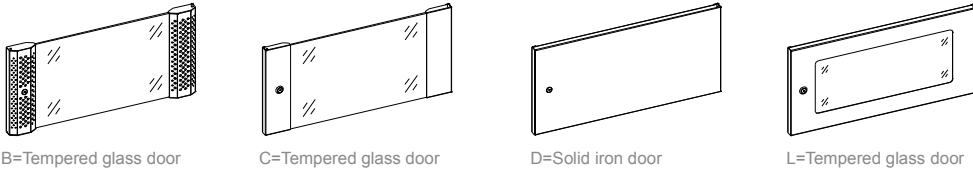


•Removable side panel

Size



Optional doors



Technical parameters

NO.	NAMES	QUANTITY	UNIT	MATERIALS	SURFACE TREATMENT	REMARKS
1	frames	1	pc	1.2mm cold-rolled steel	powder coating	
2	front doors	1	pc	5mm tempered glasses 1.2mm cold-rolled steel	powder coating	
3	side panels	2	pc	1.0mm cold-rolled steel	powder coating	
4	back panels	1	pc	1.5mm cold-rolled steel	powder coating	
5	L-shaped panels	2	pc	1.2mm cold-rolled steel	powder coating	
6	vertical brackets	4	pc	1.5mm cold-rolled steel	powder coating	
7	cage nuts	20	pc		powder coating	

TYPES	QB5506	QB5509	QB5512	QB5515	QB6506	QB6509	QB6512	QB6515
CAPACITY(U)	6U	9U	12U	15U	6U	9U	12U	15U
WIDTH	540	540	540	540	600	600	600	600
DEPTH	550	550	550	550	550	550	550	550
HEIGHT	370	503	636	770	370	503	636	770
WHOLE PACKAGE								
WIDTH	560	560	560	560	620	620	620	620
DEPTH	570	570	570	570	570	570	570	570
HEIGHT	390	520	660	790	390	520	660	790
VOLUMES(M³)	0.124	0.166	0.210	0.252	0.138	0.184	0.233	0.279

COLOURS

BLACK(RAL9005) =A

GREY (RAL7035) =B

QC-L

Wall mount rack

Structure



Features:

- Exquisite design with precise dimensions and craftsmanship
- Easy installation
- Optional locks for side panels
- Closable top/bottom cable entry openings
- Removable side panels and front/back doors for operation and watching
- Casters or support feet can be installed when it's on ground
- Doors can be opened from the left or right
- Top cover is available to fans

Main material:

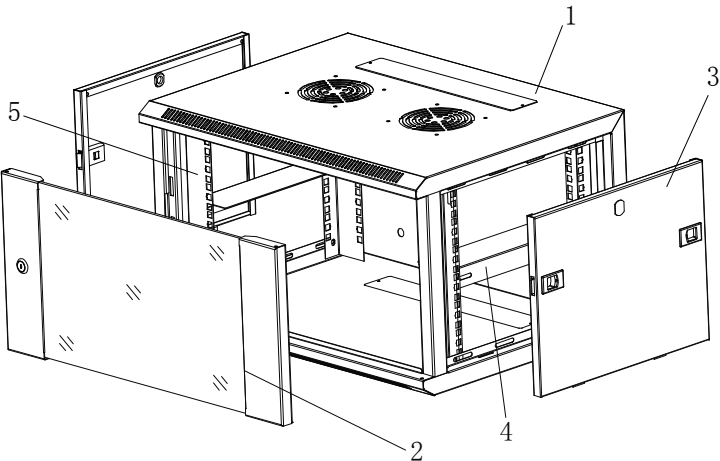
- Cold-rolled steel

Surface treatment:

- Degreasing, pickling, phosphating, laundering, powder coating
- Doors can be opened from the left or right

Load capacity:

- Static load:60KG



- 1.frame
- 2.front door
- 3.side panel
- 4.profile rail
- 5.L-shaped bar

Size



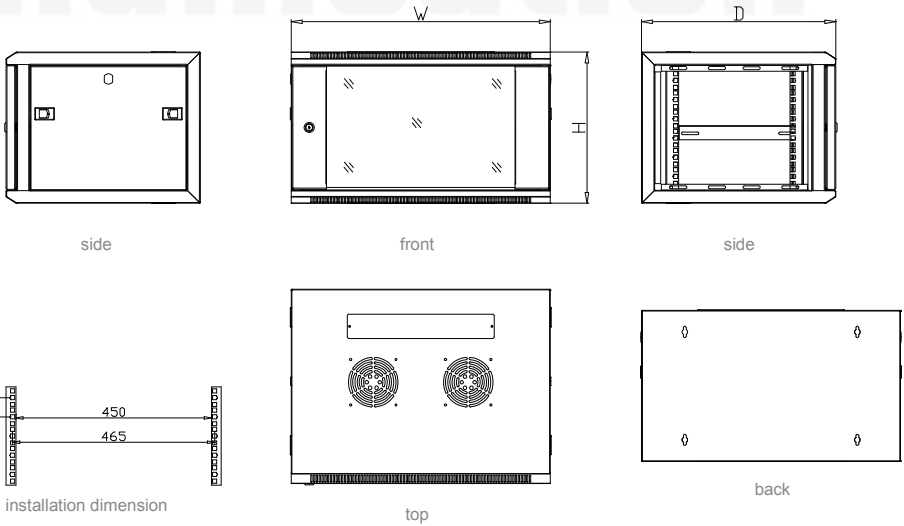
•Side



•Adjustable front/back profile rail



•Earthing screw inside



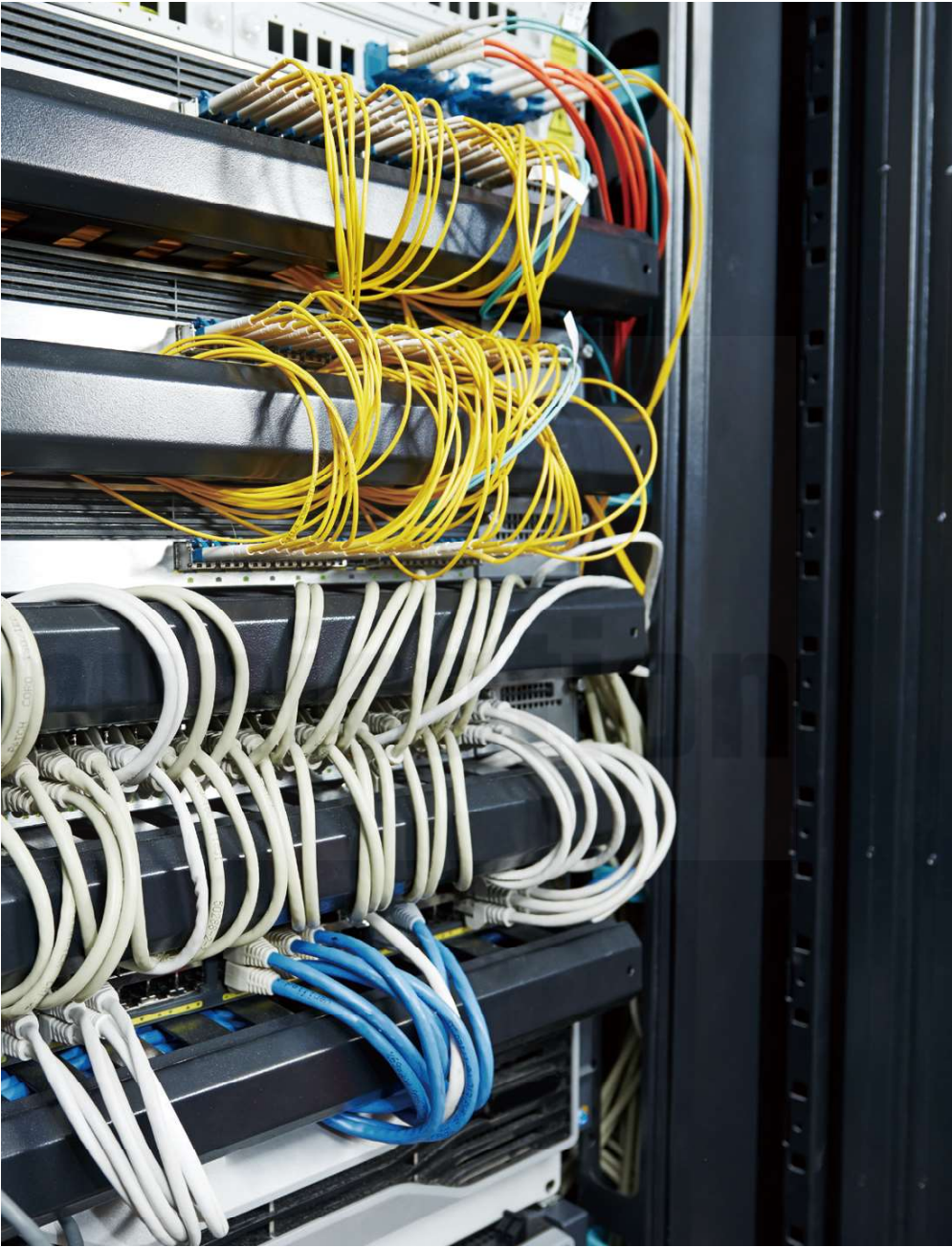
Technical parameters

NO.	NAMES	QUANTITY	UNIT	MATERIALS	SURFACE TREATMENT	REMARKS
1	frames	1	pc	1.0mm cold-rolled steel	powder coating	
2	front doors	1	pc	4mm tempered glasses 1.2mm cold-rolled steel		
3	side doors	2	pc	1.0mm cold-rolled steel	powder coating	
4	profile rails	4	pc	1.5mm cold-rolled steel	powder coating	
5	L-shaped panels	2	pc	1.2mm cold-rolled steel	powder coating	
6	cage nuts	20	pc			

TYPES	QC-LS406	QC-LS409	QC-LS412	QC-LS415	QC-L6406	QC-L6409	QC-L6412	QC-L6415
CAPACITY(U)	6U	9U	12U	15U	6U	9U	12U	15U
WIDTH	540	540	540	540	600	600	600	600
/DEPTH	400	400	400	400	450	450	450	450
/HEIGHT	350	483	616	750	350	483	616	750
WHOLE PACKAGE								
WIDTH	560	560	560	560	620	620	620	620
/DEPTH	420	420	420	420	470	470	470	470
/HEIGHT	370	500	635	765	370	500	635	765
VOLUMES(M³)	0.086	0.116	0.148	0.178	0.108	0.146	0.185	0.223

COLOURS

BLACK(RAL9005) =A
GREY (RAL7035) =B



QJ
10"Wall mount rack

Structure

Features:

- Exquisite design with precise dimensions and craftsmanship
- Easy installation
- Optional locks for side panels
- Closable top/bottom cable entry openings
- Removable side panels and front/back doors for operation and watching
- Casters or support feet can be installed when it's on ground
- Doors can be opened from the left or right
- Top cover is available to fans

Main material:

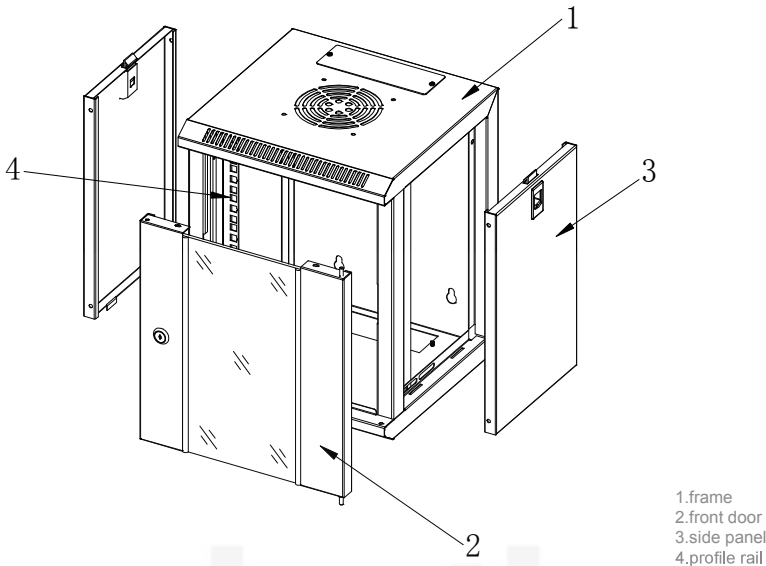
- Cold-rolled steel

Surface treatment:

- Degreasing, pickling, phosphating, laundering, powder coating
- Doors can be opened from the left or right

Load capacity:

- Static load:60KG



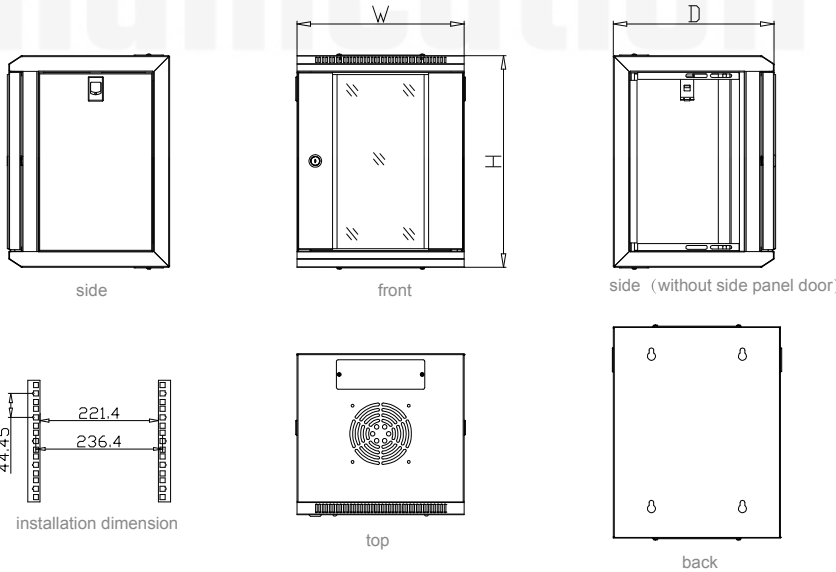
Size



•Side



•Adjustable front/back profile rail



Technical parameters

NO.	NAMES	QUANTITY	UNIT	MATERIALS	SURFACE TREATMENT	REMARKS
1	frames	1	pc	1.0mm cold-rolled steel	powder coating	
2	front doors	1	pc	4mm tempered glasses 1.2mm cold-rolled steel	powder coating	
3	side doors	2	pc	1.0mm cold-rolled steel	powder coating	
4	profile rails	4	pc	1.5mm cold-rolled steel	powder coating	
5	L-shaped panels	2	pc	1.2mm cold-rolled steel	powder coating	
6	cage nuts	20	pc			

TYPES	Q J3306	Q J3309	Q J3312
CAPACITY(U)	6U	8U	9U
WIDTH	312	312	312
/DEPTH	300	300	300
/HEIGHT	350	483	616
WHOLE PACKAGE			
WIDTH	330	330	330
/DEPTH	320	320	320
/HEIGHT	370	500	635
VOLUMES(M³)	0.039	0.053	0.067

COLOURS

BLACK(RAL9005) =A

GREY (RAL7035) =B



GS

Outdoor water-proof cabinet

Structure

Features:

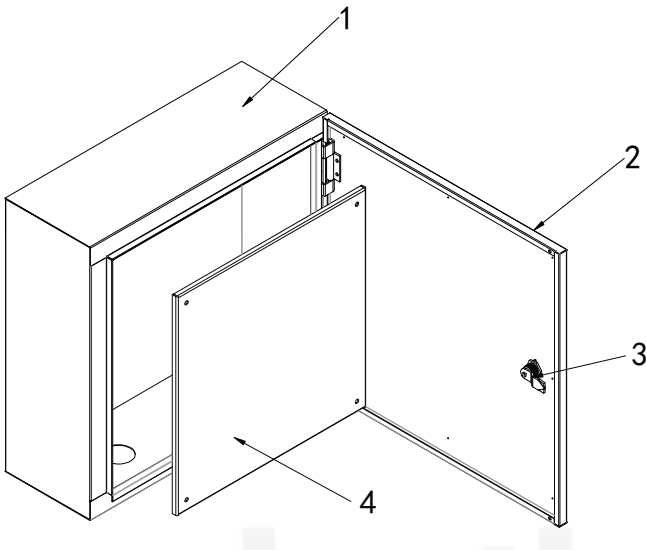
- welded body for good sealability
- zinc-coated mounting panels for antirust and anticorrosion
- rubber seal strips and protective rings on the doorframes for antiwear
- can be widely installed in outdoors,buildings and wall mount boxes

Load capacity:

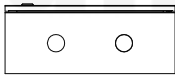
- static load:50KG

Surface treatment:

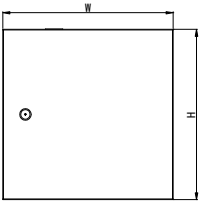
- Degreasing, pickling, phosphating, laundering,powder coating;



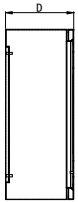
Size



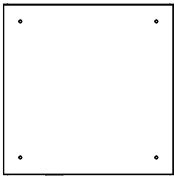
bottom



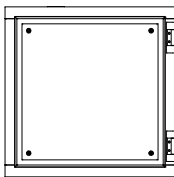
front



side(cutaway view)



back



front(with no front door on)



top



•Mounting panel



•Cable entry openings,earthing screw

Technical parameters

NO.	NAMES	QUANTITY	UNIT	MATERIALS	SURFACE TREATMENT	REMARKS
1	bodies	1	pc	1.2mm cold-rolled steel	powder coating	
2	doors	1	pc	1.2mm cold-rolled steel	powder coating	
3	locks	1	pc		powder coating	
4	mounting panels	1	pc	2.0mm cold-rolled steel	powder coating	

TYPES	GS-415	GS-425	GS-515	GS-525
CAPACITY(U)	150	200	150	200
WIDTH /DEPTH /HEIGHT	400	400	500	500
	150	200	150	200
	500	500	500	500
VOLUME(M3)	0.030	0.040	0.037	0.050
FLAT PACKAGE				
PACKAGE A	415*165*515	415*215*515	515*165*515	515*215*515
PACKAGE B				
PACKAGE C				
VOLUMES(M³)	0.035	0.045	0.038	0.057

COLOURS

BLACK(RAL9005) =A
GREY (RAL7035) =B



GRR

Open frame rack

Structure

Features:

- Unit design, easy installation, low cost, easily removable

Application range:

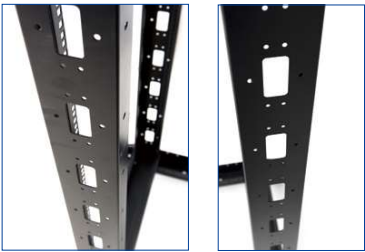
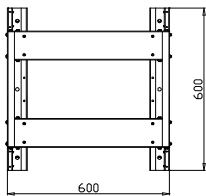
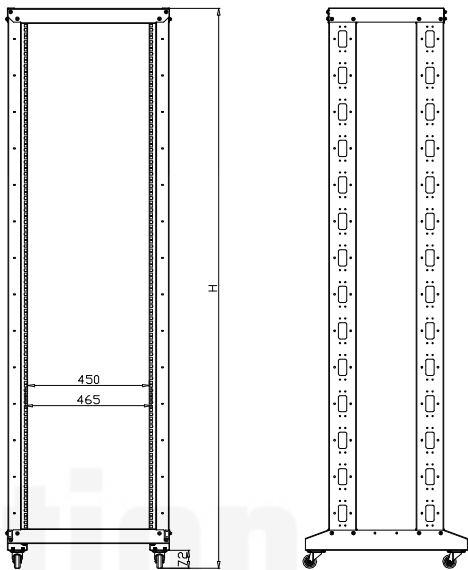
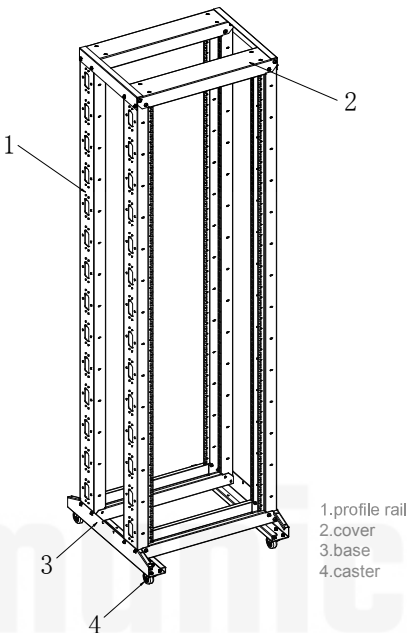
- Widely applied to networking systems, educational equipments, broadcasting systems and communication systems

Load capacity:

- Static load: 150KG

Surface treatment:

Degreasing, pickling, phosphate, laundering, powder coating



- adjustable profile rail

Technical parameters

NO.	NAMES	QUANTITY	UNIT	MATERIALS	SURFACE TREATMENT	REMARKS
1	profile rails	4	pc	1.5mm cold-rolled steel	powder coating	
2	top/bottom covers	4	pc	1.5mm cold-rolled steel	powder coating	
3	bases	2	pc	1.5mm cold-rolled steel	powder coating	
4	L-shaped bars	2	pc	1.5mm cold-rolled steel	powder coating	
5	casters	4	pc			
6	cage nuts	20	pc			

TYPES	GRR-6622	GRR-6632	GRR-6637	GRR-6642	GRR-6647
CAPACITY(U)	22U	32U	37U	42U	47U
WIDTH	600	600	600	600	600
DEPTH	600	600	600	600	600
HEIGHT	1185	1625	1850	2070	2295
VOLUME(M3)	0.4266	0.585	0.666	0.7452	0.8262
FLAT PACKAGE					
PACKAGE A	1110*145*240	1550*145*240	1780*145*240	1995*145*240	2220*145*240
PACKAGE B					
PACKAGE C					
VOLUMES(M³)	0.038	0.054	0.062	0.069	0.077

COLOURS

BLACK(RAL9005) =A
GREY (RAL7035) =B



GR

Open frame rack

Structure

Features:

- Unit design, easy installation, low cost, easily removable

Application range:

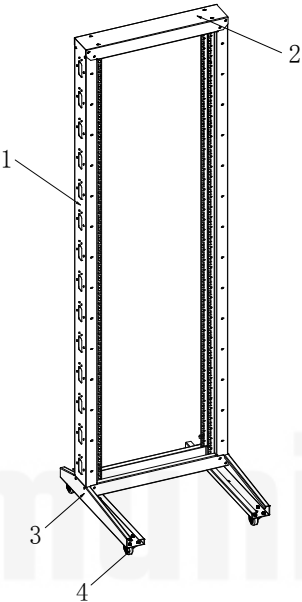
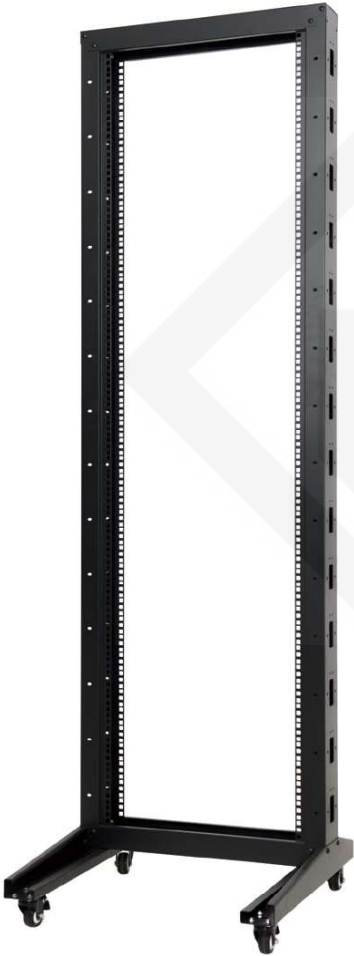
- Widely applied to networking systems, educational equipments, broadcasting systems and communication systems

Load capacity:

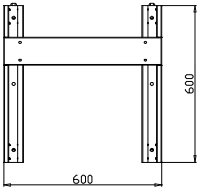
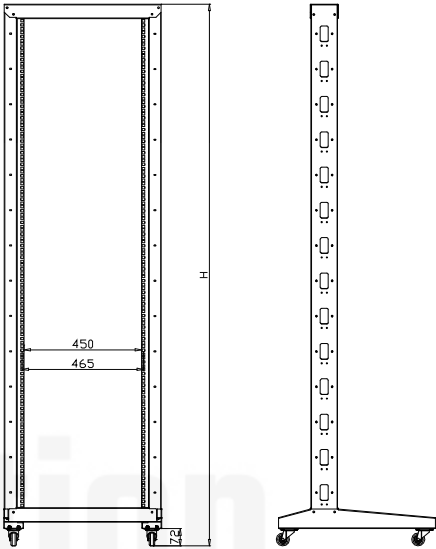
- Static load: 150KG

Surface treatment:

- Degreasing, pickling, phosphate, laundering, powder coating



- 1.profile rail
- 2.cover
- 3.base
- 4.caster



Technical parameters

NO.	NAMES	QUANTITY	UNIT	MATERIALS	SURFACE TREATMENT	REMARKS
1	profile rails	2	pc	1.5mm cold-rolled steel	powder coating	
2	top/bottom covers	2	pc	1.5mm cold-rolled steel	powder coating	
3	pedestals	2	pc	1.5mm cold-rolled steel	powder coating	
4	casters	4	pc		powder coating	
5	cage nuts	20	pc			

TYPES	GR6622	GR6632	GR6637	GR6642	GR6647
CAPACITY(U)	22U	32U	37U	42U	47U
WIDTH	600	600	600	600	600
DEPTH	600	600	600	600	600
HEIGHT	1185	1625	1850	2070	2295
VOLUME(M3)	0.4266	0.585	0.666	0.7452	0.8262
FLAT PACKAGE					
PACKAGE A	1400*145*130	1550*145*130	1780*145*130	1995*145*130	2220*145*130
PACKAGE B					
PACKAGE C					
VOLUMES(M³)	0.049	0.029	0.033	0.037	0.042

COLOURS

BLACK(RAL9005) =A
GREY (RAL7035) =B



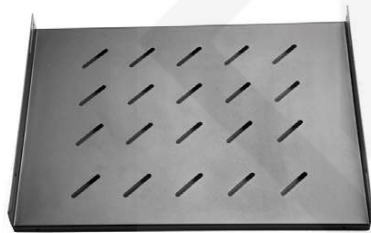
Accessories

Type: HP-1 Name: fixing base



Type	WIDTH	DEPTH	APPLICATION
HP-1-66	600	600	applied in 600*600 JB/C racks
HP-1-68	600	800	applied in 600*800 JB/C racks
HP-1-61	600	1000	applied in 600*1000 JB/C racks
HP-1-88	800	800	applied in 800*800 JB/C racks
HP-1-81	800	1000	applied in 800*1000 JB/C racks

Type: HP-2 Name: fixing base



Features

Materials:1.2mm cold-rolled steel
Load capacity:50kg
Installation method:cage nuts and screws
Mounting position: between two profile rails
Application:devices,servers,displays,switches,routers,telecoms,communications

Type	APPLICATION
HP-2-350	19",600-deep racks
HP-2-550	19",800-deep racks
HP-2-700	19",1000-deep racks

Type: HP-3 Name: hanging shelf



Features

Materials:1.2mm cold-rolled steel
Load capacity:25kg
Installation method:cage nuts and screws
Mounting position: horizontally fixed on racks
Application:Applied to 19"racks for small devices.

Type	CAPACITY	APPLICATION
HP-3-1/300	1U	19",450-deep racks
HP-3-1/350	1U	19",450-deep racks
HP-3-2/300	2U	19",450-deep racks
HP-3-2/350	2U	19",450-deep racks

Type: HP-4 Name: sliding shelf



Features

Materials:1.2mm cold-rolled steel
Load capacity:35kg
Installation method:cage nuts and screws
Mounting position: front/back profile rails
Application:Shelf can be pulled out

Type	WIDTH	APPLICATION
HP-4-350	600	19",600-deep racks
HP-4-550	600	19",800-deep racks

Type: HP-5 Name: sliding shelf



Features

Materials:1.2mm cold-rolled steel
Load capacity:35kg
Installation method:cage nuts and screws
Mounting position: between profile rails
Application:Shelf can be pulled out

Type	DEPTH	APPLICATION
HP-5-350	350	19",600-deep racks
HP-5-550	550	19",800-deep racks
HP-5-700	700	19",1000-deep racks

Type: HP-6 Name: sliding shelf



Features

Materials:1.2mm cold-rolled steel
Load capacity:35kg
Installation method:cage nuts and screws
Mounting position: between profile rails
Application:Shelf can be pulled out

Type	CAPACITY	APPLICATION
HP-6-350	350	19",600-deep racks
HP-6-550	550	19",800-deep racks
HP-6-700	700	19",1000-deep racks

Accessories

Type: HP-7 Name: adjustable fixing shelf

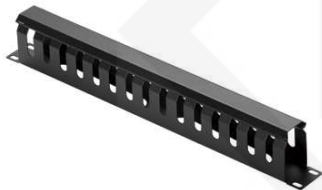


Features

Materials:1.2mm cold-rolled steel
Load capacity:60kg
Installation method:cage nuts and screws
Mounting position: between profile rails
Application:devices,servers,displays,switches,rou
ters,telecoms,communications

Type	CAPACITY	APPLICATION
HP-7-350	350	19",600-deep racks
HP-7-550	550	19",800-deep racks
HP-7-700	700	19",1000-deep racks

Type: HP-8 Name: 19" metallic cable manager



Features

Materials:1.2mm cold-rolled steel
Installation method:cage nuts and screws
Mounting position: vertically fixed on profile rails
Application:For cable routing

Type	Name
HP-8-1	19",1U metallic cable manager
HP-8-2	19",2U metallic cable manager

Type: HP-9 Name: 19" metallic cable manager



Features

Materials:1.2mm cold-rolled steel
Installation method:cage nuts and screws
Mounting position: vertically fixed on profile rails
Application:For cable routing

Type	APPLICATION
HP-9-1	19" racks

Type: HP-10 Name: vertical cable manager



Features

Materials:1.2mm cold-rolled steel
Application:For cable routing
dimensions: width 92mm,height 70mm

Type	LENGTH MM	APPLICATION
32U	1420	19",800-wide,32U racks
37U	1643	19",800-wide,37U racks
42U	1865	19",800-wide,42U racks
47U	2087	19",800-wide,47U racks

Type: HP-11 Name: panel



Features

Materials:1.2mm cold-rolled steel
Features:Easy installation
Load capacity:35kg
surface treatment:degreasing,phosphating,powder coating
Installation method:cage nuts and screws
Mounting position: between profile rails
Application:vertically fixed on profile rails

Type	Name
HP-11-1	19",1U panels
HP-11-2	19",2U panels
HP-11-3	19",3U panels
HP-11-4	19",4U panels
HP-11-1M	19",2U panels Free inst installation
HP-11-2M	19",2U panels Free inst installation
HP-11-3M	19",2U panels Free inst installation
HP-11-4M	19",2U panels Free inst installation

Type: HP-12 Name: panel with brush



Features

Materials:1.0mm cold-rolled steel
Installation method:cage nuts and screws
Mounting position: vertically fixed on profile rails
Application:Cable routing and dustproof

Type	APPLICATION
HP-12-1	19" racks

Accessories

Type: HP-13 Name: fixing bracket

Features

Materials:2.0mm cold-rolled steel
Application:fixation



Type	APPLICATION
HP-13	19",600-deep racks

Type: HP-14 Name: fan

HP-14-1



HP-14-2



Features

Materials:1.0mm cold-rolled steel
Mounting position: top cover
Application:air cooling
Used for wall cabinet

Type	Name
HP-14-1	1 fan(without switch)
HP-14-1K	1 fan(witch switch)
HP-14-2	2fans(without switch)
HP-14-2K	2fans(witch switch)

Type: HP-15 Name: double-fan unit

Features

Materials:1.2mm cold-rolled steel
Mounting method:cage nuts and screws
Mounting position: horizontally fixed on racks
Application:air cooling
HP-15-2Wdetails: the fans run according to the temperature inside



Type	Name
HP-15-1	Double-fan unit
HP-15-2W	Double-fan unit(temperature controller involved)

Type: HP-16 Name: 3-fan unit

Features

Materials:1.2mm cold-rolled steel
Mounting method:cage nuts and screws
Mounting position:horizontally fixed on racks
dimensions: air cooling



Type	APPLICATION
HP-16	19" racks

Type: HP-17 Name: 4-fan unit

Features

Materials:1.2mm cold-rolled steel
Mounting method:cage nuts and screws
Mounting position: horizontally fixed on racks
Application:air cooling,the fans run according to the temperature inside.

Type: HP-17-2W



Type	Name
HP-17-1	4-fan unit
HP-17-2W	4-fan unit(temperature controller involved)

Accessories

Type: HP-18 Name: side panel buckles with lock



Type: HP-19 Name: side panel buckles



Type: HP-28 Name: cage nut



Type: HP-29 Name: temperature controller



Type: HP-20 Name: round cable entry cover



dimensions:63mm

Type: HP-21 Name: square cable entry cover



dimensions:174mm*60mm

Type: HP-30 Name: fan



Type: HP-31 Name: lock



Type: HP-22 Name: rack connector



dimensions:rack connectors

Type: HP-23 Name: plastic cable routing ring



dimensions:comply with cable routing requirements

Type: HP-32 Name: high-class door lock with revolving handle



Type: HP-33 Name: high-class lock



Type: HP-24 Name: adjustable support foot



load capacity:150kg /pcs
features: adjustable
application:rack fixing

Type: HP-25 Name: caster with brake



Type	Name
HP-25-1	caster
HP-25-2	caster with brake

Features
Load capacity:240kg/pcs
Wheel:made from high quality nylon
Features:flexible rotation
Application:racks can be moved around more conveniently

Type: HP-34 Name: moonlight front-door lock



Type: HP-35 Name: moonlight back-door lock



Type: HP-26 Name: caster



Features
Load capacity:240kg/pcs
Wheel:made from high quality nylon
Features:flexible rotation
Application:racks can be moved around more conveniently

Type: HP-27 Name: hinge



Type: HP-36 Name: revolving lock



Type: HP-37 Name: high-class revolving lock



Accessories

Type: HP-38 Name: high-class revolving lock



Type: HP-40 Name: lock



Type: HP-41 Name: socket panel



Type: HP-43 Name: adjustable support feet



Type: HP-45 Name: panel with brush



Type	Name	APPLICATION
HP-44-1	panel with brush for floor-standing racks,wall mount racks	Applied to JB,JC floor-standing racks
HP-44-2	panel with brush for wall mount racks	Applied to QA,QB,QA-H,QC-L wall mount racks

Type: HP-39 Name: high-class lock



Type: HP-42 Name: panel with hole



Features

Materials:1.0mm cold-rolled steel
Surface treatment:
Degreasing, pickling, phosphating, laundering,powder coating;
Installation method:cage nuts and screws
Installation position:vertically fixed on profile rails

Type: HP-44 Name: sensor lamp



Type	APPLICATION
	floor-standing racks, wall mount racks

Type: HP-46 Name: brush



descriptions:for cable routing and dust-proof
dimenitions:145mm*70mm

Type	APPLICATION
	applied to floor-standing racks and wall mount racks

Type: HP-47 Name: caster



Features

Load capacity:240kg/pcs
Wheel:made from high quality nylon
Features:flexible rotation
Installation: fixed on JE racks
Application: racks can be moved around more conveniently

Type	Name
	high-intensity casters
	high-intensity casters with brakes

Type: HP-48 Name: Cut metal wire ring



dimensions:for cable routing

Type: HP-49 Name: plastic cover



dimensions:for wall mount racks' cable entry openings
dimensions: 145mm*70mm

Type: HP-50 Name: L-shaped bar



materials:cold-rolled steel
thickness:2.0mm
features:adjustable installation dimensions
Surface treatment:
•Degreasing, pickling, phosphating, laundering, powder coating;
Installation method:cage nuts ands screws
Mounting position:horizontally fixed on profile rails
Application:for standard 19" devices

Type	Name
	350 long L-shaped panel
	550 long L-shaped panel
	700 long L-shaped panel

Type: HP-51 Name: 19" cable manager



Features

Load capacity:240kg/pcs
Materials:cold-rolled steel(2.0mm)ABS engineering plastics
dimenitions:height 115mm

Type	Name	APPLICATION
	1U cable routing racks	19" racks

Type: HP-52 Name: 19" panel with 5 cable routing rings



Features

materials:cold-rolled steel
thickness:1.5mm
Installation method:cage nuts ands screws
Application:Applied to standard 19" racks,for cable routing

Type	APPLICATION
	applied to 19" racks

Accessories

Type: HP-53 Name: plastic 19" cable routing rack



Features

Mounting position:vertically fixed on profile rails
Installation method:cage nuts and screws
Application:for cable routing and easy maintenance

Type	Name
HP-53-1	plastic 1 U 19" cable routing racks
HP-53-2	plastic 2 U 19" cable routing racks

Type: HP-54 Name: 19" cable manager with 5 cable routing rings



Features

Mounting position:vertically fixed on profile rails
Installation method:cage nuts and screws
Application:for cable routing and easy maintenance

Type	Name	APPLICATION
HP-54-1	plastic 19" cable routing rings with holes	19" racks
HP-54-2	plastic 19" cable routing rings	19" racks

Type: HP-55 Name: cable routing widget



Type: HP-56 Name: cable manager



Type	LENGTH mm	APPLICATION
HP-56-32U	1420	19",800-wide, 32U racks
HP-56-37U	1643	19",800-wide, 37U racks
HP-56-42U	1865	19",800-wide, 42U racks
HP-56-47U	2087	19",800-wide, 47U racks

Dimensions:width 92mm,height 70mm

Type: HP-57 Name: vertical cable manager



Features

Materials:cold-rolled steel 1.2mm ABS engineering plastics,for cable routing and easy maintenance
Dimensions:width 92mm,height 180mm

Type	LENGTH mm	APPLICATION
HP-57-32U	1420	19",32U racks
HP-57-37U	1643	19",37U racks
HP-57-42U	1865	19",42U racks
HP-57-47U	2087	19",47U racks

Type: HP-58 Name: cable routing panel



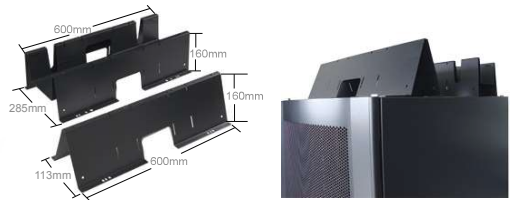
Type	LENGTH mm	APPLICATION
HP-58-32U	1420	32U racks
HP-58-37U	1643	37U racks
HP-58-42U	1865	42U racks
HP-58-47U	2087	47U racks

Type: HP-59 Name: cable routing rack



Type	APPLICATION
HP-59-1	applied to racks
HP-59-2	applied to racks
HP-59-3	applied to racks
HP-59-4	applied to racks

Type: HP-60 Name: cable routing brackets



Type	APPLICATION
cable routing brackets with 1 hump	Applied to the top of racks for cable routing
cable routing brackets with 2 hump	Applied to the top of racks for cable routing

Type: HP-61 Name: wall mount bracket



Features

Materials:1.5mm cold-rolled steel Surface treatment:
●Degreasing, pickling, phosphating, laundering, powder coating
Installation method:M6 expansion bolts

Type	Name
HP-61-2	2U 19" wall mount bracket
HP-61-3	3U 19" wall mount bracket
HP-61-4	4U 19" wall mount bracket

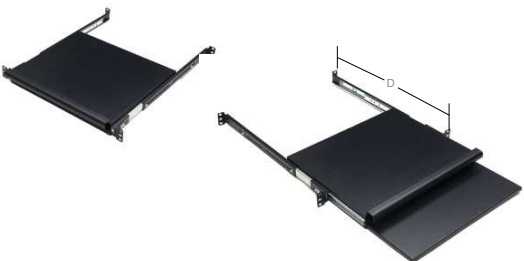
Type: HP-62 Name: cable routing ladder



Features

Used on top of the racks for cable routing in modularized data room
●product choice:thickness 1.2mm

Type: HP-63 Name: sliding keyboard shelf



Features

Materials:1.0mm cold-rolled steel
Load capacity:20kg/1
Surface treatment:Degreasing, pickling, phosphating, laundering, powder coating;
Installation method:cage nuts and screws
Mounting position: fixed on rails with square holes
Application:for placing keyboards

Type	D	APPLICATION
HP-54-1	350	19",600-deep racks
HP-54-2	550	19",800-deep racks

Accessories

Type: HP-64 Name: rotating sliding keyboard shelf



Features
Materials:1.5mm cold-rolled steel Surface
Load capacity:20kg
Features:keyboard shelf can be rotated
Surface treatment:Degreasing, pickling, phosphating, laundering, powder coating;
Installation method:cage nuts and screws
Mounting position:fixed on rails with square holes
Application:for placing keyboards

Type	DEPTH	APPLICATION
HP-64	450	19" racks

Type: HP-65 Name: fan



Features
Materials:cold-rolled steel1.0mm
Mounting position:JB on the top of the racks
Application:air cooling

Type	APPLICATION
HP-65-600/2	applied to 600-deep JB racks
HP-65-800/4	applied to 800-deep JB racks
HP-65-1000/4	applied to 1000-deep JB racks

Type: HP-66 Name: adjustable fixing panel



Features
Materials:cold-rolled steel 1.5mm
Load capacity:80kg
Features:adjustable.
Mounting position:JB on the top of the racks
Application:air cooling,adjustable minimum distance 440mm,adjustable maximum distance 700mm,
Surface treatment:Degreasing, pickling, phosphating, laundering, powder coating;
Installation method: screws
Mounting position: fixed on profile rails

Type: HP-67 Name: foldable keyboard shelf



Features
Materials:cold-rolled steel 1.2mm
Load capacity:20kg
Features:adjustable
Surface treatment:Degreasing, pickling, phosphating, laundering, powder coating;
Installation method: cage nuts and screws
Mounting position: horizontally fixed on profile rails
Application: for placing keyboard shelf

Type	D	APPLICATION
HP-67-350	350	19" racks

Type: HP-68 Name: cable routing racks



Features
Materials:1.0mm cold-rolled steel
Installation method:cage nuts and screws
Mounting position: vertically fixed on profile rails
Application:For cable routing and anti-dust

Type	REMARKS	APPLICATION
HP-68-1	panel with holes on one side	19" racks
HP-68-2	panel with holes in the middle	19" racks

PDU

HP-1.5UA-U01 (6)-KG 6 American outlets +1 switch+1 overload protector



Material:
aluminums alloy shell, PC panel
1.5 UA, L 483.0mm*W 66.0mm*H 44.0mm

Work environment:
0°C ±45°C

HP-1.5UA-A01 (6)-G 6 Australian outlets +1 overload protector



Material:
aluminums alloy shell, PC panel
1.5 UA, L 483.0mm*W 66.0mm*H 44.0mm

Work environment:
0°C ±45°C

HP-1U-C19(8)-GS 8 outlets of IEC C19+1 overload protector +1 indicator light



Material:
aluminium alloy shell, PC panel
1 U, L 533.0mm*W 44.0mm*H 44.0mm

Work environment:
0°C ±45°C

HP-1.5UA-C13-1(10)-SK 10 outlets of IEC C13+1 switch+1 Indicator light



Material:
aluminium alloy shell, PC panel
1.5 U, L 583.5mm*W 66.0mm*H 44.0mm

Work environment:
0°C ±45°C

HP-1U-F02(8)-K 8 French outlets+1 double break switch



Material:
:aluminium alloy shell, PC panel
1 U, L 487.0mm*W 44.0mm*H 44.0mm

Work environment:
0°C ±45°C

HP-1U-G02(9)-K 9 German+1double break switch



Material:
PVC shell, PVC panel
1 U, L 487.0mm*W 44.0mm*H 44.0mm

Work environment:
0°C ±45°C

HP-1.5UA-G01(6)-2Y 6 German outlets+1 double circuit breaker



Material:
aluminium alloy shell, PC panel
1.5 UA, L 504.0mm*W 66.0mm*H 44.0mm

Work environment:
0°C ±45°C

HP-1U-M01(8)-SK 8 multiple outlets of 10A +1 power indicator+1 switch



Material:
aluminium alloy shell, PC panel
1 U, L 483.0mm*W 44.0mm*H 44.0mm

Work environment:
0°C ±45°C

HP-1.5UA-M01(6)-FKG 6 multiple outlets of 10A +1 switch+1 overload protector +1 surge protector with 1 indicator



Material:
aluminium alloy shell, PC panel
1.5 UA, L 483.0mm*W 66.0mm*H 44.0mm

Work environment:
0°C ±45°C

HP-1.5U-M02(8)-K 8 multiple outlets of 16A + 1 switch



Material:
aluminium alloy shell, PC panel
1.5 UA, L 483.0mm*W 66.0mm*H 44.0mm

Work environment:
0°C ±45°C

HP-1.5UA-I02(6)-3F 6 Italian outlets +1 surge protector with 3 indicators



Material:
aluminium alloy shell, PC panel
1.5 UA, L 483.0mm*W 66.0mm*H 44.0mm

Work environment:
0°C ±45°C

HP-1U-I01(6)-3FK 6 Italian outlets +1 switch +1 surge protector with 3 indicator



Material:
:aluminium alloy shell, PC panel
1 U, L 483.0mm*W 44.0mm*H 44.0mm

Work environment:
0°C ±45°C

PDU

HP-1.5UA-E02(6)-KG 6 British outlets+1 double break switch+1 overload protector



Material:
aluminium alloy shell,PC panel
1.5 UA,L 483.0mm*W 66.0mm*H 44.0mm

HP-1.5UA-U01(8)-K 8 American outlets +1 switch



Material:
aluminium alloy shell,PC panel
1.5 UA,L 483.0mm*W 66.0mm*H 44.0mm

Work environment:
0°C ±45°C

HP-1U-C19(8) 8 outlets of IEC C19



Material:
aluminium alloy shell,PC panel
1 U,L 483.0mm*W 44.0mm*H 44.0mm

Work environment:
0°C ±45°C

HP-1.5UA-M01(16)-FKG
16 multiple outlets of 10A +1 double break switch+1 overload protector+1 surge protector with 1 indicator



Material:
aluminium alloy shell,PC panel
1.5UA,L 905.0mm*W 66.0mm*H 44.0mm

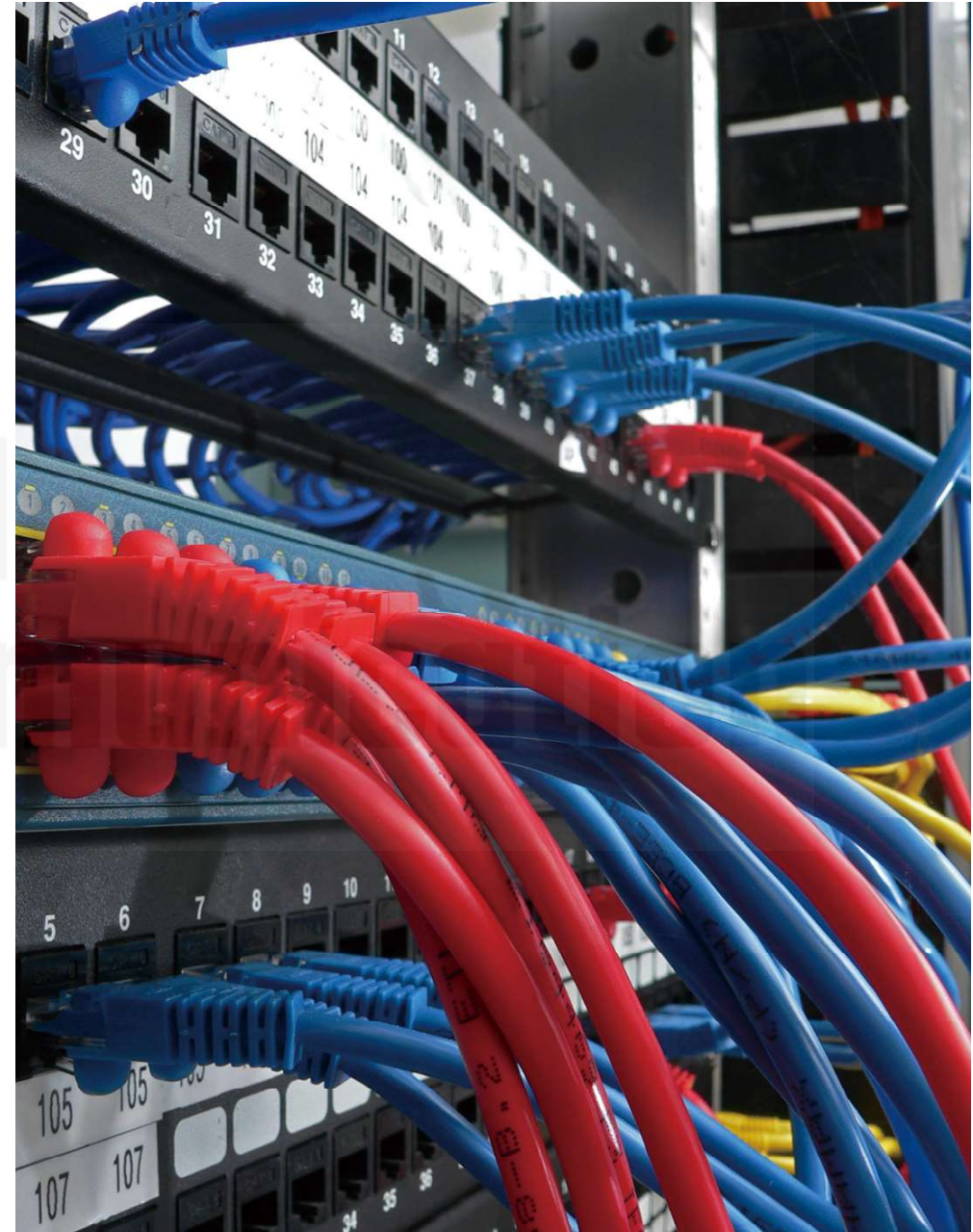
Work environment:
0°C ±45°C

HP-1U-C19(3)-C13-1(3)-M01(3)-S9G9
3 outlets of IEC C19+3 outlets of IEC C13+3 multiple outlets+9 overload protector+9 indicators



Material:
:aluminium alloy shell,PC panel
1.5UA,L 893.0mm*W 44.0mm*H 66.0mm

Work environment:
0°C ±45°C



Patch panel

Type : HP-59224



Name:
24 port cat5e UTP patch panel
inner packing:
1 inner box for 1 pic
outer packing:
1 outer carton for 20 inner boxes (1*20=20 pics)

Type : HP-59824



Name:
24 port cat5e UTP modular patch panel
inner packing:
1 inner box for 1 pic
outer packing:
1 outer carton for 20 inner boxes (1*20=20 pics)

Type : HP-69224



Name:
24 port cat6 UTP patch panel
inner packing:
1 inner box for 1 pic
outer packing:
1 outer carton for 20 inner boxes (1*20=20 pics)

Type : HP-69824



Name:
24 port cat6 UTP modular patch panel
inner packing:
1 inner box for 1 pic
outer packing:
1 outer carton for 20 inner boxes (1*20=20 pics)

Type : HP-59124



Name:
24 port cat5e UTP patch panel
inner packing:
1 inner box for 1 pic
outer packing:
1 outer carton for 20 inner boxes (1*20=20 pics)

Type : HP-69724



Name:
24 port cat6 UTP modular patch panel
inner packing:
1 inner box for 1 pic
outer packing:
1 outer carton for 20 inner boxes (1*20=20 pics)

Type : HP-59724



Name:
24 port cat5e UTP modular patch panel
inner packing:
1 outer carton for 20 inner boxes (1*20=20 pics)
outer packing:
1 outer carton for 20 inner boxes (1*20=20 pics)

Type : HP-69624



Name:
24 port cat6 UTP patch panel
inner packing:
1 inner box for 1 pic
outer packing:
1 outer carton for 20 inner boxes (1*20=20 pics)

Type : HP-59624



Name:
24 port cat5e UTP patch panel
inner packing:
1 inner box for 1 pic
outer packing:
1 outer carton for 20 inner boxes (1*20=20 pics)

Type : HP-59324



Name:
24 port cat6 UTP patch panel
inner packing:
1 inner box for 1 pic
outer packing:
1 outer carton for 20 inner boxes (1*20=20 pics)

Type : HP-69324



Name:
24 port cat6 UTP patch panel
inner packing:
1 inner box for 1 pic
outer packing:
1 outer carton for 20 inner boxes (1*20=20 pics)

Type : HP-110-100F



Name:
19 inch wiring panel
inner packing:
1 inner box for 1 pic
outer packing:
1 outer carton for 20 inner boxes (1*20=20 pics)