

SE Wall box

Standard

- Comply with ANSI/EIA RS-310-D,
IEC60297-2, DIN41494;PART1;
DIN41494; PART7.

Material

- SPCC Cold Rolled Steel;
- Thickness: Mounting profile: 1.2mm;
others: 1.0mm.

Colour

- SE ■■■■■■ 0 ■■:RAL7035.
- SE ■■■■■■ 1 ■■:RAL9004.

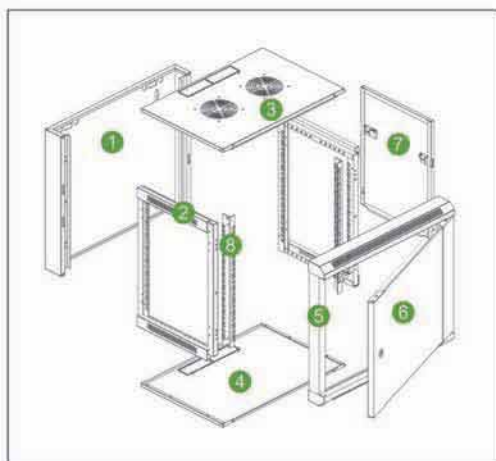
Loading Capacity

- Static loading:60KG.



WALL BOX

SE RAPID SINGLE SECTION



Feature

- Flat packing and patent frame, packing time is less than 5 minutes, around 1/3~1/4 assembled original volume when flat pack.
- Cable entry on both of top cover and bottom panel.
- Steel front door, opening direction of door can be changed, turning angle of front door is over 180 degrees.
- Different optional style of doors
- Wall mounted panel, convenience for installation, locked from inside with screw, avoiding to be stolen or accidentally dropped.
- Flat side panel, easy installation.
- Installation depth of mounting profile can be available changed.
- 19" standard installation.

Main Part

S/N	Specification	Qty	Material	Surface Finish	Remark
1	Back frame	1	SPCC t1.0	Powder coated	----
2	Side frame	2	SPCC t1.0	Powder coated	----
3	Top cover	1	SPCC t1.0	Powder coated	----
4	Bottom	1	SPCC t1.0	Powder coated	----
5	Front frame	1	SPCC t1.0	Powder coated	See next page
6	Front door	1	5MM toughed glass door/ SPCC t1.2	Powder coated	Available on request, See page 86
7	Side panel	2	SPCC t1.0	Powder coated	----
8	19" rails	2	SPCC t1.2	Powder coated	----
A	M6 screw& nuts	10	Steel	Color zinc	20pcs for over 12U
B	Trox tooling	1	Steel	Black	----

May Installs The Fitting



Threading hole with brush



Circular threading hole (φ 50MM)



Cantilever shelf



Cable management

WALL BOX

SE RAPID SINGLE SECTION

Ordering Information

Model No.	RU	Width (mm)	Depth(D) (mm)	Height(H) (mm)	Volume (CBM)	20 GP (PCS)	40 GP (PCS)	CKD packing parts
SE.5406.01.■00	6	570	450	370	0.04317	672	1297	1
SE.5606.01.■00			600		0.05353	542	1046	2
SE.5409.01.■00	9	570	450	500	0.05117	567	1094	1
SE.5609.01.■00			600		0.05757	504	973	1
SE.5412.01.■00	12	570	450	635	0.06397	453	875	1
SE.5612.01.■00			600		0.06397	453	875	1
SE.5415.01.■00	15	570	450	770	0.0768	378	729	1
SE.5615.01.■00			600		0.0768	378	729	1
SE.5418.01.■00	18	570	450	900	0.0896	324	625	1
SE.5618.01.■00			600		0.0896	324	625	1
SE.5422.01.■00	22	570	450	1080	0.1067	272	525	1
SE.5622.01.■00			600		0.1067	272	525	1
SE.5427.01.■00	27	570	450	1305	0.1280	227	438	1
SE.5627.01.■00			600		0.1280	227	438	1

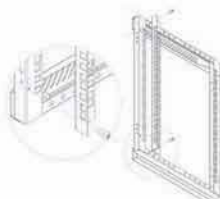
Suggestion: For overload reason, we don't suggest SE wall mount cabinet to be fully loaded on 40HQ container.

Definition Of Code

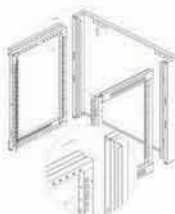
■■■■■■■ ■ ■ 00

Definition of rear door: 0-Tempered glass door; 1-Tempered glass door with striped hole; 2-Tempered glass door with hexagon hole; 3-Sheet steel door; 4-Sheet steel door with hexagon hole; 5-High-density vented door.

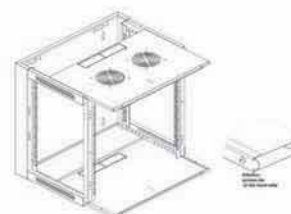
Assembling Draft



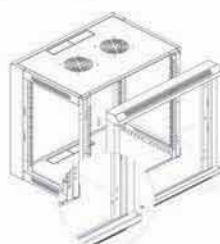
Fix 19" mounting rails to the first holes of top & bottom of side frames by 4sets of M5*10 screws.



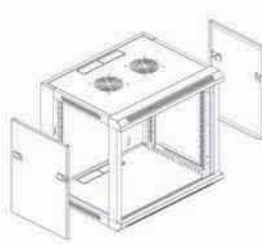
Install side frames to the grooves of back frame by 4pcs of M6*12 screws.



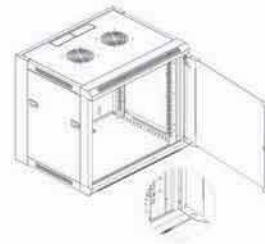
Install top and bottom as shown by the arrow in the picture.



Install front frame by 4pcs of M6*12 screws (6pcs of M6*12 screws if more than 18U).



Install side panels.



Install front door.