

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.

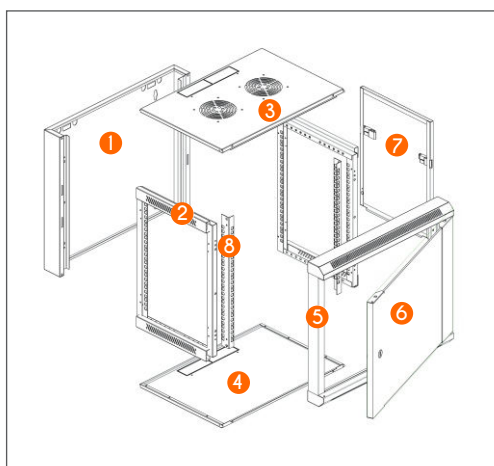
Loading Capacity

- Static loading:60KG.



WALL BOX

SE PAPID 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 ± 1.0	Powder coated	----
2	Side frame	2	SPCC ± 1.0	Powder coated	----
3	Top cover	1	SPCC ± 1.0	Powder coated	----
4	Bottom	1	SPCC ± 1.0	Powder coated	----
5	Front frame	1	SPCC ± 1.0	Powder coated	See next page
6	Front door	1	5MM toughed glass door/ SPCC ± 1.2	Powder coated	Available on request
7	Side panel	2	SPCC ± 1.0	Powder coated	----
8	19" rails	2	SPCC ± 1.2	Powder coated	----
A	M6 screw& nuts	10	Steel	Color zinc	20pcs for over 12U
B	Trox tooling	1	Steel	Black	----

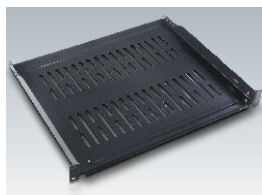
May Installs The Fitting



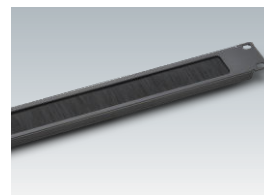
Threading hole with brush



Circular threading hole ($\phi 50\text{MM}$)



Cantilever shelf



Cable management

Model N o.	RU	Width (mm)	Depth(D) (mm)	Height(H) (mm)	Volume (CBM)	20 GP (PCS)	40 GP (PCS)	CKD packing parts
SE.S406.01.■00	6	570	450	370	0.04317	672	1297	1
SE.S606.01.■00			600		0.05353	542	1046	2
SE.S409.01.■00	9	570	450	500	0.05117	567	1094	1
SE.S609.01.■00			600		0.05757	504	973	1
SE.S412.01.■00	12	570	450	635	0.06397	453	875	1
SE.S612.01.■00			600		0.06397	453	875	1
SE.S415.01.■00	15	570	450	770	0.0768	378	729	1
SE.S615.01.■00			600		0.0768	378	729	1
SE.S418.01.■00	18	570	450	900	0.0896	324	625	1
SE.S618.01.■00			600		0.0896	324	625	1
SE.S422.01.■00	22	570	450	1080	0.1067	272	525	1
SE.S622.01.■00			600		0.1067	272	525	1
SE.S427.01.■00	27	570	450	1305	0.1280	227	438	1
SE.S627.01.■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.

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Technical drawing of a table with a glass top. The drawing shows the table's frame and legs. A detail of a corner joint is shown on the right, labeled "SPRUE" and "SPRUE".

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