



## Features:

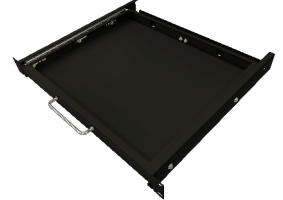
1. Comply with ANSI/EIA; RS-310-D; DIN41491; IEC297-2; DIN41494; PART7 GB/T3047.2-92 standard; compatible with 19" international standard, metric system and ETSI standard.
2. SPCC cold roll steel frame, Maximum static loading: 800KG.
3. Adjustable feet and heavy duty castors enable convenient-moving and reliable-fixing.
4. 2.0mm thick Mounting Rails and 1.5mm thick Mounting Angle enables sturdy mount.
5. Split preforated front door and rear door for mechanical protections.
6. Cable Entry on top cover and bottom panel enables hassle-free cable patching.
7. Removable front & rear door and side panel for accessing facilities and ventilation.
8. Vent holes on the top and bottom provide good ventilation throughout the rack.

## Accessories:

**Fixed Shelf**  
NFS60/80/90/100B

**Sliding Shelf**  
NSS60/80/90/100B

**KeyBoard Drawer**  
UKBDB

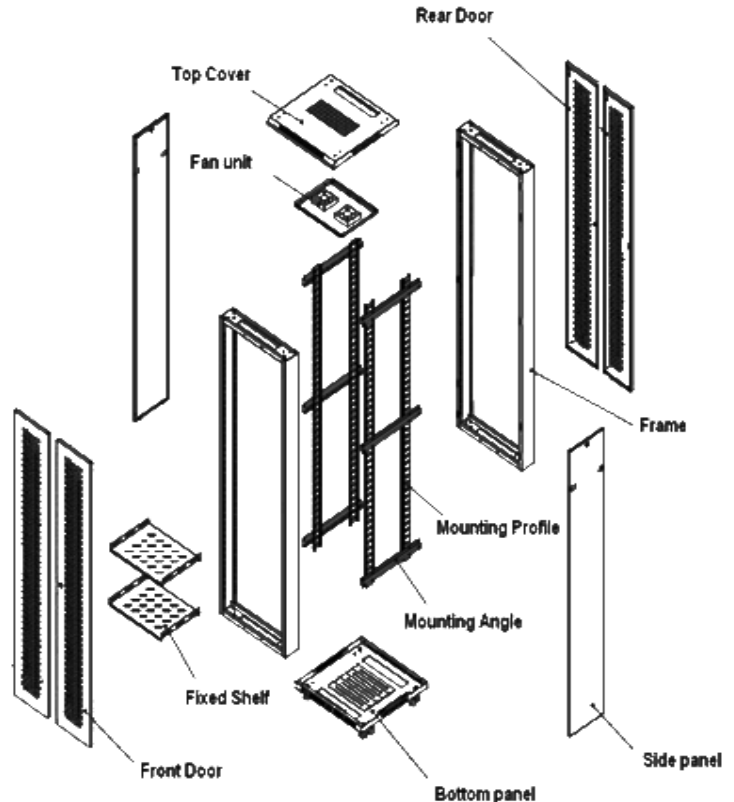


## Models and Dimensions:

Model	U	H	W	D	Fixed Shelf	AC Fan	M6 Screw	Weight (KG)
<b>600mm Width</b>								
RV6618B	18	988	600	600	1	2	20	52
RV6818B		988	600	800	1	4	20	55
RV6622B	22	1166	600	600	1	2	20	58
RV6822B		1166	600	800	1	4	20	66
RV6922B		1166	600	900	1	4	20	69
RV6022B		1166	600	1000	1	4	20	72
RV6627B	27	1388	600	600	1	2	20	65
RV6827B		1388	600	800	1	4	20	74
RV6927B		1388	600	900	1	4	20	78
RV6027B		1388	600	1000	1	4	20	89
RV6632B	32	1610	600	600	1	2	20	72
RV6832B		1610	600	800	1	4	20	86
RV6932B		1610	600	900	1	4	20	100
RV6032B		1610	600	1000	1	4	20	106
RV6637B	37	1833	600	600	2	2	40	80
RV6837B		1833	600	800	2	4	40	93
RV6937B		1833	600	900	2	4	40	101
RV6037B		1833	600	1000	2	4	40	110
RV6642B	42	2055	600	600	2	2	40	88
RV6842B		2055	600	800	2	4	40	110
RV6942B		2055	600	900	2	4	40	116
RV6042B		2055	600	1000	2	4	40	123
RV6142B		2055	600	1100	2	4	40	127
RV6242B		2055	600	1200	2	4	40	130
RV6847B	47	2277	600	800	2	4	40	126
RV6947B		2277	600	900	2	4	40	138
RV6047B		2277	600	1000	2	4	40	140

## 800mm Width

RV8842B		2055	800	800	2	4	40	132
RV8942B	42U	2055	800	900	2	4	40	135
RV8042B		2055	800	1000	2	4	40	138



Structural Diagram

Order Needed