Wall Mount Data Cabinet

12U (W*H*D,600*650*450mm)
12U (W*H*D,600*650*600mm)

9U (W*H*D,600*500*450mm)
9U (W*H*D,600*500*600mm)

6U (W*H*D,600*350*450mm)
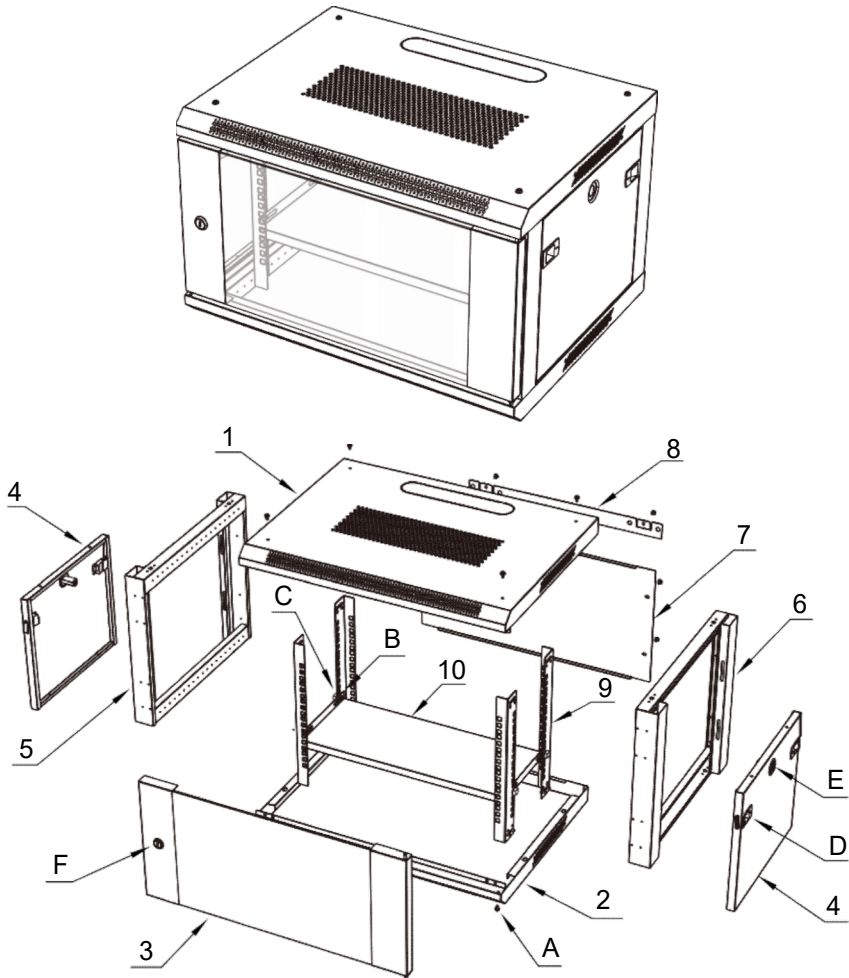6U (W*H*D,600*350*600mm)

PARTS IDENTIFICATION

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1. Top Panel	x1	A: M5 Screws	x40
2. Bottom Panel	x1	B: M6 Hex Head Screws	x15
3. Front Door	x1	C: M6 Cage Nuts	x15
4. Side Panels	x2	D: Side Panel Latches	x4
5. Left Frame	x1	E: Side Panel Lock Kitx2	x2
6. Right Frame	x1	F: Front Door Lock Kit	x1
7. Rear panel	x1	G: M10 Expansion screws	x4
8. Rear suspension	x1	H:hex brass nut for screw bolt	x1
9. Vertical Mounting Rails	x4	I:expansion bolts	x4
10 . Pallet	x1		

CABINET INSTALLATION
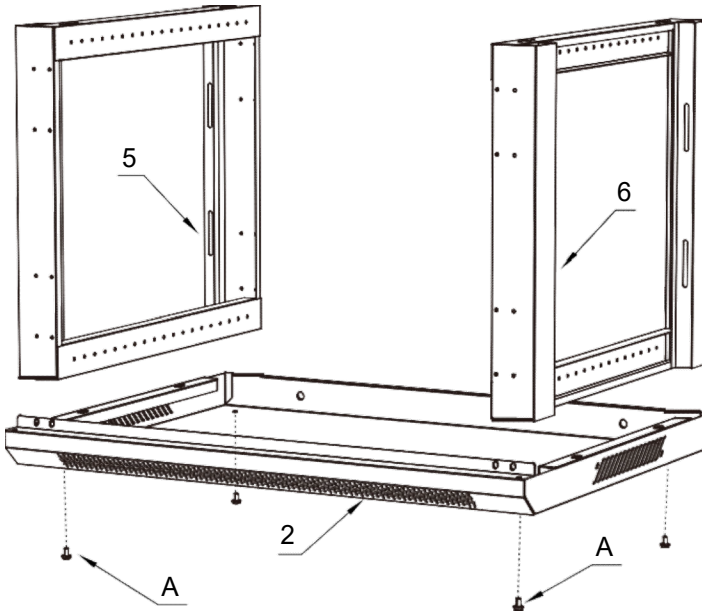
1: Insert the Left Frame (#5) and the Right Frame (#6) into the Bottom Panel (#2), Secure with M5 Screws (A) .
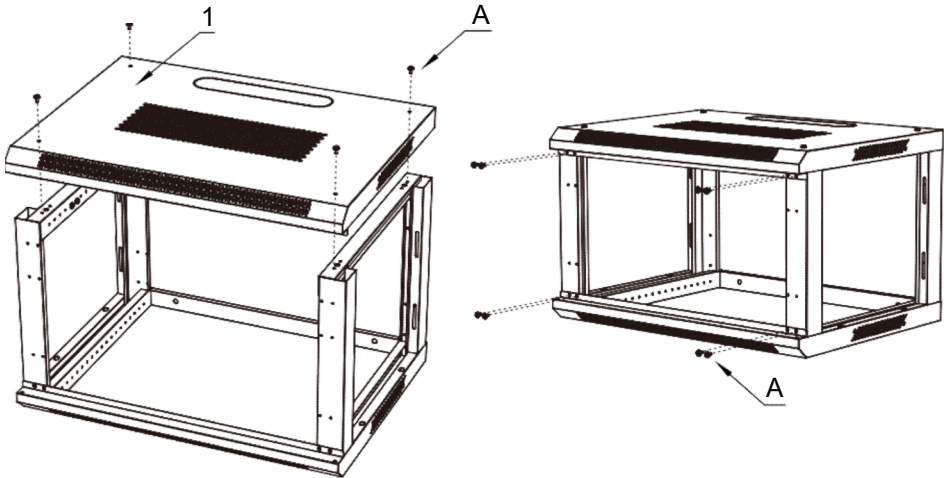
2: Place the Top Panel (#1) onto the Front Frame (#5) and the Back Frame (#6). Secure with M5 Screws(A) .
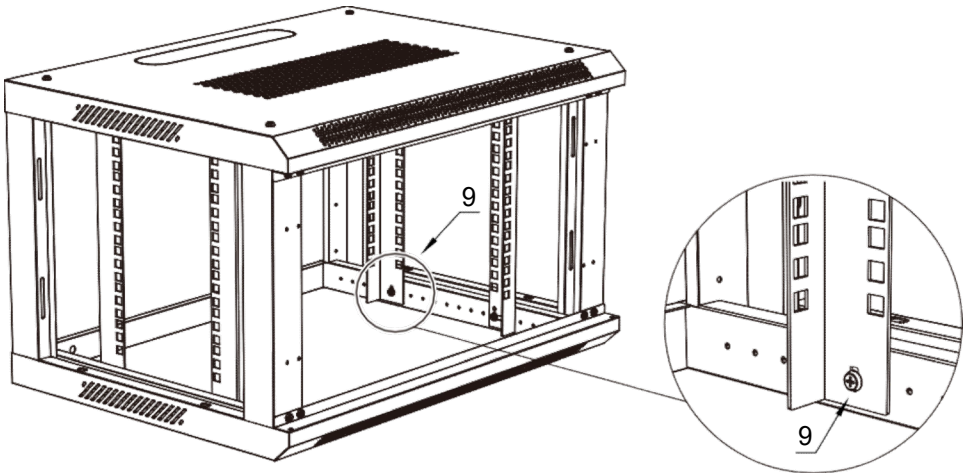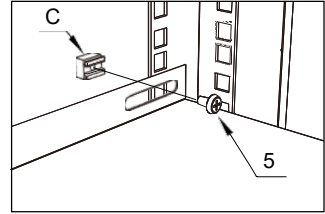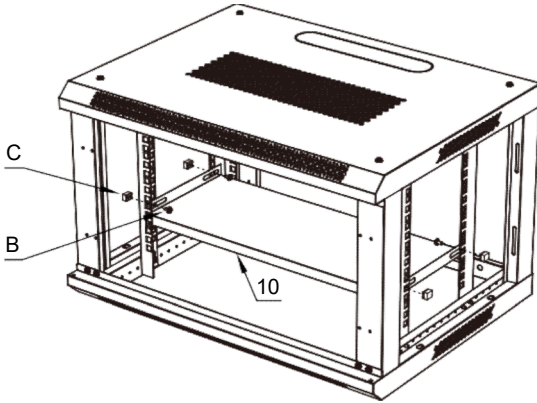
3: Install the 4 Vertical Mounting Rails (#9) into place at the desired depth using M5 Screws(A)for each Vertical Mounting Rails (#9).
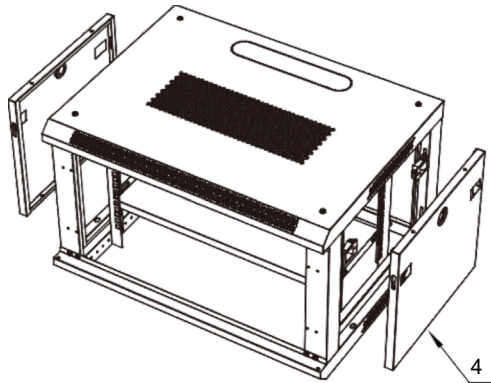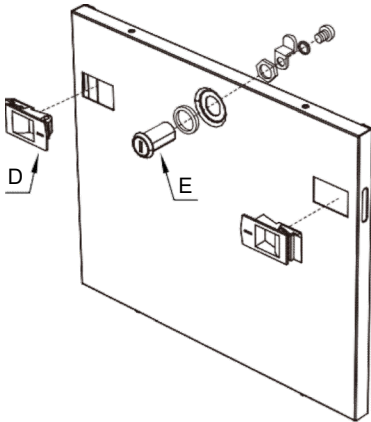**Note:** Please consider the equipment you plan to install within the

enclosure while deciding the appropriate mounting depth. Make sure the rail depth on both sides of the cabinet is the same.
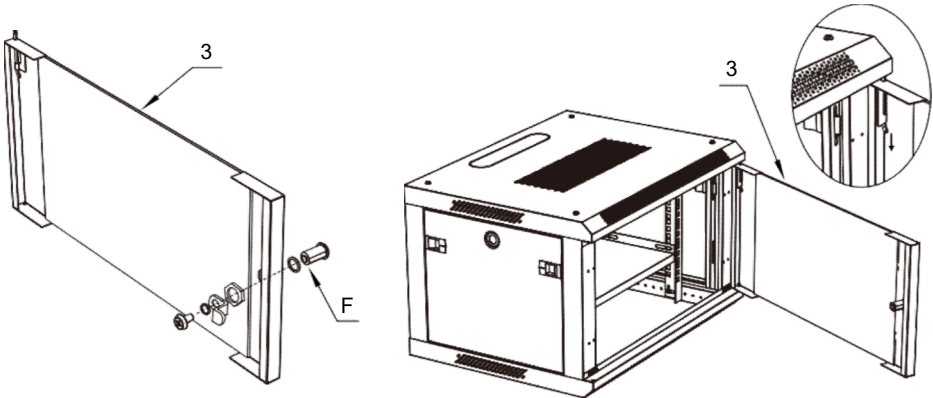

4: Install the Pallet (#10) into place at the desired height ,Secure with M6 Hex Head Screws (B) and M6 Cage Nuts (C).


5: Install the Side Panel Latches (D) and the Side Panel Locks (E) on the two Side Panels (#4).

6: Install the two Side Panels (#4) into place using the Side Panel Latch-es. Once each Side Panel (#4) is in place, check to see whether the Side Panel Lock locks properly.

7: Install the Front Door Lock (F) on the Front Door (#3).

8: Position the Front Door (#3) so that the top and bottom pins are aligned with the hinge hole located in the enclosure. Insert the bottom fixed pin into the bottom hinge hole. Pull the top spring pin down into the hole in the top corner and release it.
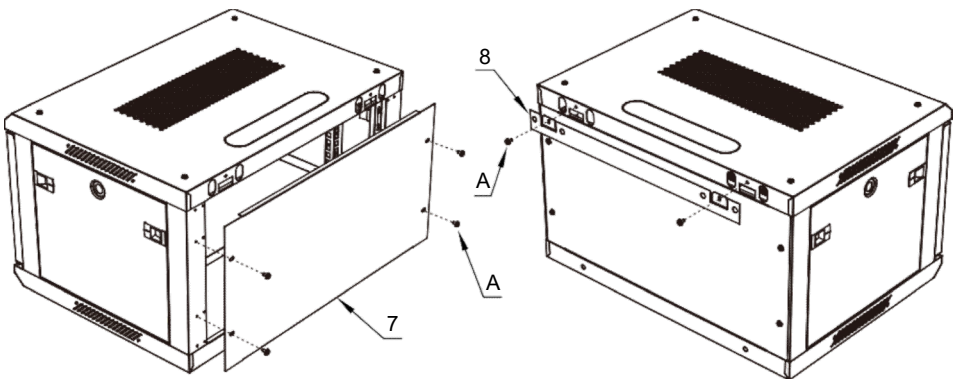
9: Install the Rear panel (7) and the Rear suspension (8) ,Secure with M5 Screws(A) .

WALL MOUNTING THE ENCLOSURE
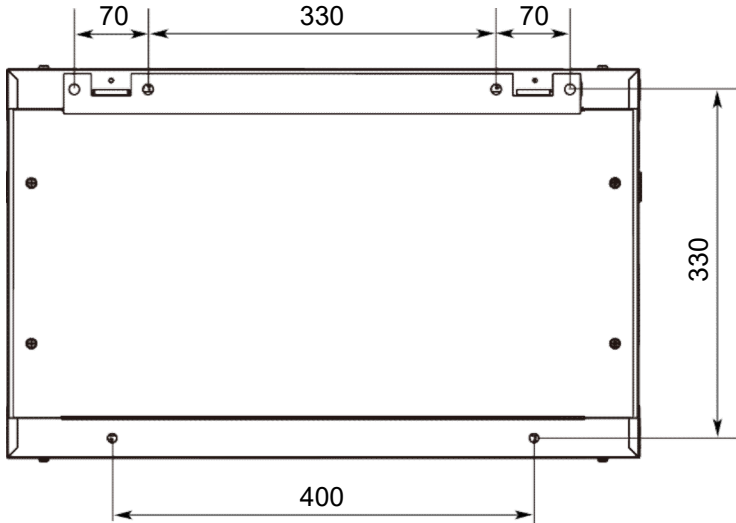
1: Attach the rack to a wall or other suitable mounting surface using M10 Expansion screws(G). The mounting hole distance is shown in Fig, apart to accommodate standard stud placement as reflected in the diagram.

Warning: Do not attempt to mount to wall when equipment is mounted inside the enclosure. The enclosure has a weight capacity of 100 pounds. Make sure the type of wall structure and mounting hardware that you are using will properly support the weight of the enclosure and equipment