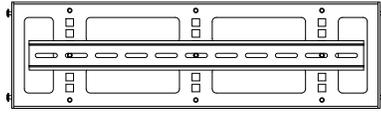


# RCB111BK 3U DIN Rail Panel

## Included in this package

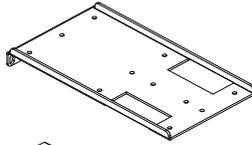
(1) RCB111BK Main Panel ❶



(9) M4 x 8 Screws



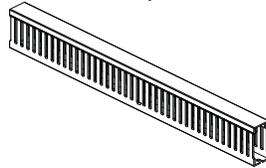
(2) RCB111BK Ear Bracket ❷



(4) #10-32 x 5/8 Rack Screws



(1) PVC Wire Duct ❸



(4) #12-24 x 5/8 Rack Screws



## Installation Steps

Step 1. Place (1) Main Panel ❶ on a flat surface. Place PVC Wire duct ❸ on top with top cover removed.

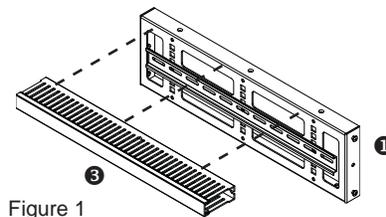


Figure 1

Step 2. Align wire duct's ❸ inside open slots with 3 screw holes on top edge of Main Panel ❶. Secure them with M4x8 screws. (Figure 1)

Step 3. Place ear bracket ❷ on right and left side of main panel ❶. You can align your main panel ❶ to Front Position, Center Position or Rear Position screw holes on ear brackets (Figure 3) depends on your application need. Rear Position is the standard mounting position.

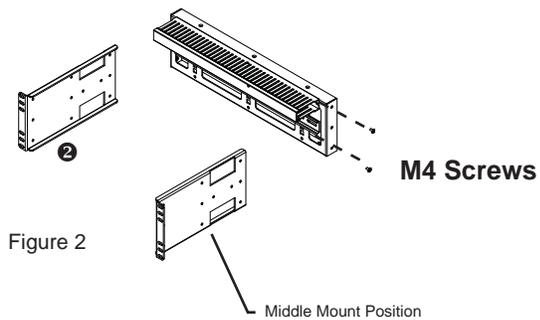


Figure 2

Step 4. Secure both side ear bracket ❷ with (3)M4x8 screw for each side to complete installation.

Step 5. Readjust Din rail position up or down according to your din rail equipment's space requirement. You will need RSN1035-K1 Cage Nut Kit (Not included) for different position mounting.

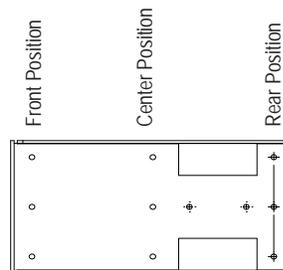


Figure 3

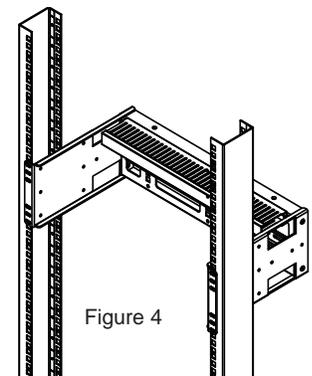


Figure 4