

# 3U LCD Monitor Drawer Assembly Instructions

## Required Screws:



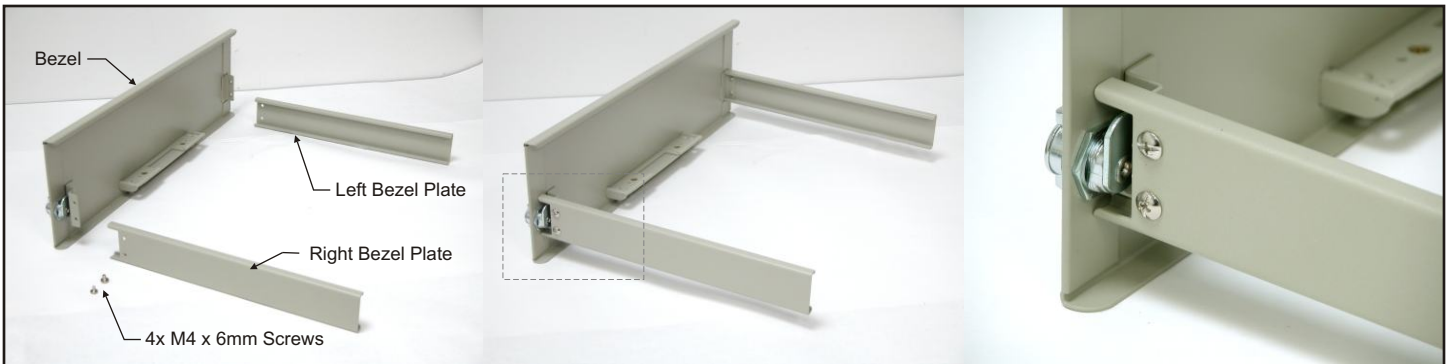
4x M4 x 6mm (long)



4x M4 x 4mm (short)

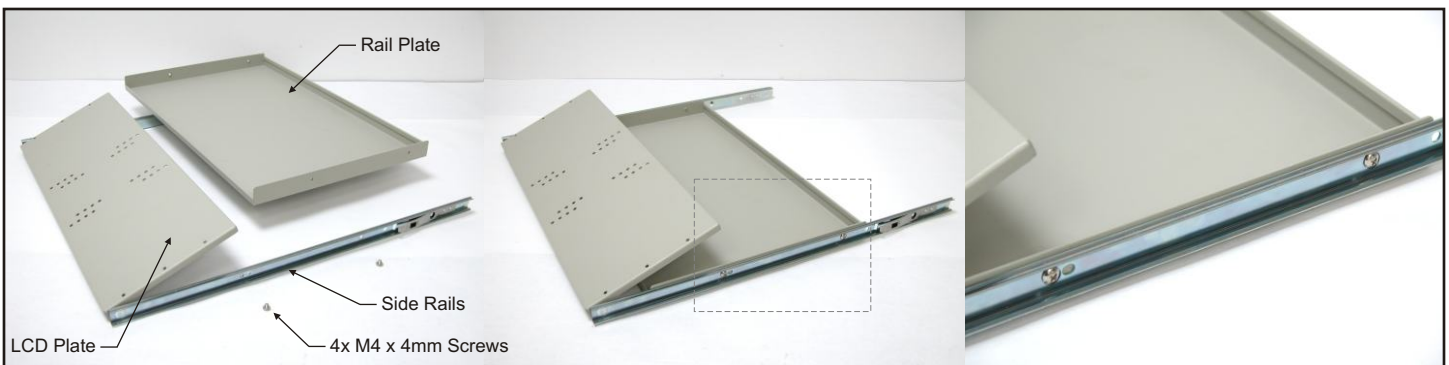


6x #6-32 x .25"



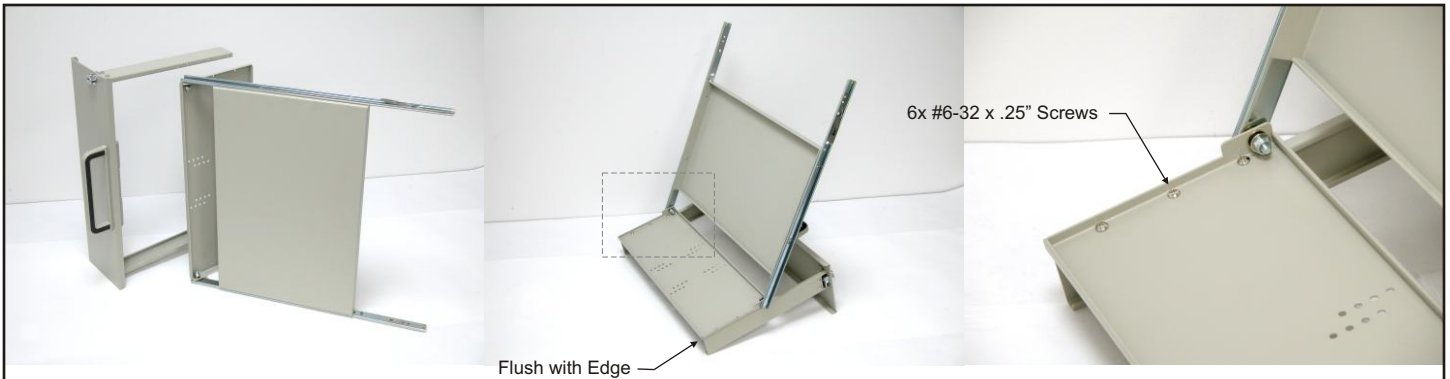
## Step 1:

Attach the right and left bezel plates to the bezel using the four 6mm long M4 button-head screws. The right bezel plate has a notch cut out for the lock mechanism.



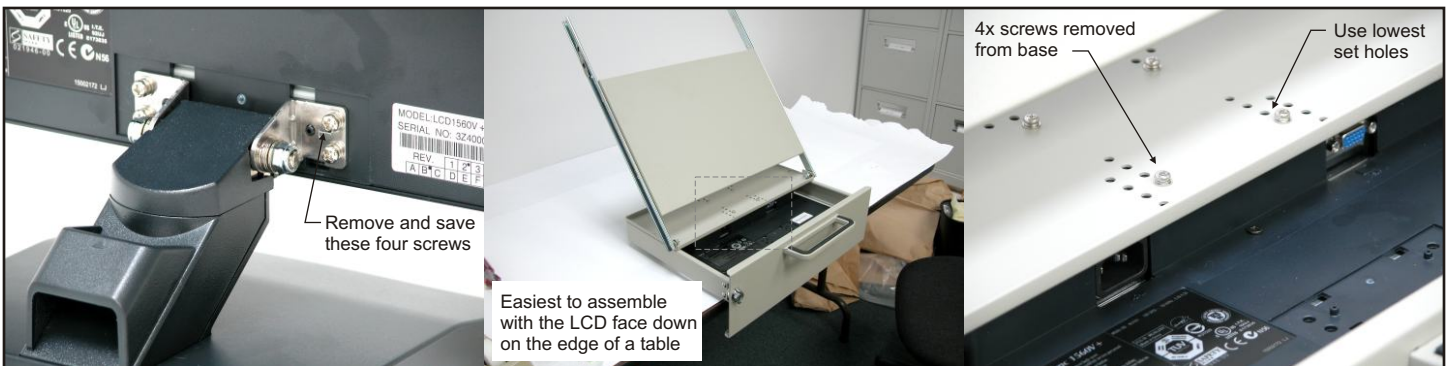
## Step 2:

Attach the rail-plate to the side-rails in the orientation shown. The open wall of the rail-plate tray faces the LCD-plate. Use the four short 4mm M4 button head screws to allow clearance inside the side rails. (The LCD-plate and side rails are pre-assembled)



### **Step 3:**

Combine the two assemblies in the orientation shown using the six #6-32 screws. There are two sets of holes in the right and left bezel plates. Use the set that allows the bezel plates to align flush with the edge of the LCD plate.



### **Step 4:**

Remove the base from the LCD monitor and use those four screws to attach the monitor to the frame. Use the lowest available set of holes on the LCD-plate to bring the bottom of the LCD as close as possible to the bezel.



### **Step 5:**

Mount the rail-plates to your 19" rack cabinet. The depth is adjustable to allow rear mounting as well. Slide the monitor frame into the rail-plates. Release the locking tabs on the side-rails to fully insert them. Only minimal force is required.