

DESCRIPTION

Follow this procedure to add the Keyboard Tray to the left or right side of short auxiliary rack (Aux Rack). It is recommended that 2 people complete this task.

COMPONENTS

W1MFFBZA qty 1, Keyboard Tray

W1MFFNZA qty 1, Keyboard Tray Bracket (triangle bracket)

MGSUBS1A qty 1, M5 x 22 mm Cap Head Screw (for Bracket)

MJ06B51A qty 2, M5 x 20 mm Button Socket Screw (for Tray)

TOOLS NEEDED

M3 Allen Wrench

M4 Allen Wrench

INSTALLATION

Begin by removing the left or right side cover on the aux rack. Using an M3 Allen Wrench, remove the screws holding the panel on indicated in Figure 1. Save these for later.



Figure 1: Removing the cover screws. (Left mounted Tray)

It may be necessary to reach inside the aux rack and give the panel a push to fully remove it.



After the panel is removed, add the triangle bracket to the left or right metal extrusion upright (as shown in Figure 2) using the M5 x 22 mm Cap Head Screw (MGSUBS1A) and M4 Allen Wrench. Left mounted triangle bracket is for a right offset tray, and right mounted triangle bracket is for a left offset tray.

Note: *The hole in the extrusion is already drilled and tapped.*

Figure 2: Installing the triangle bracket

Reattach the cover to the frame, reusing the previously removed screws. Ensure the hole in the triangle bracket lines up with the hole in the cover as shown in Figure 3.

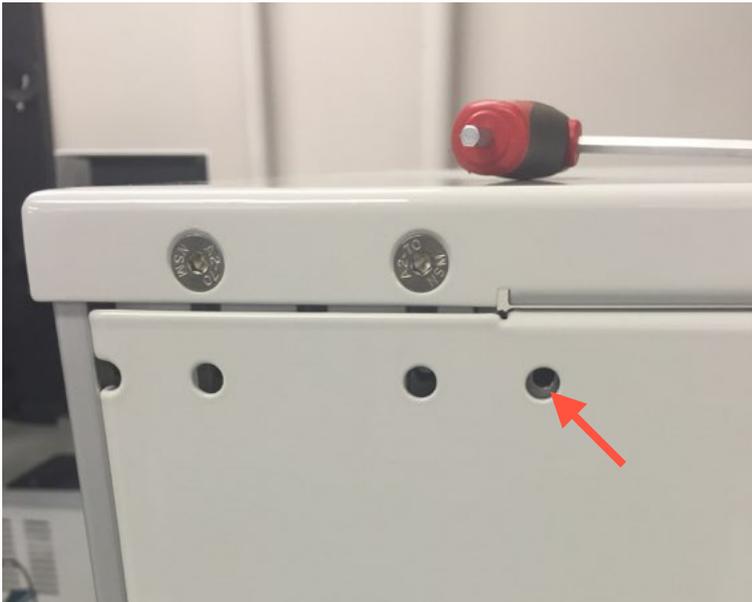
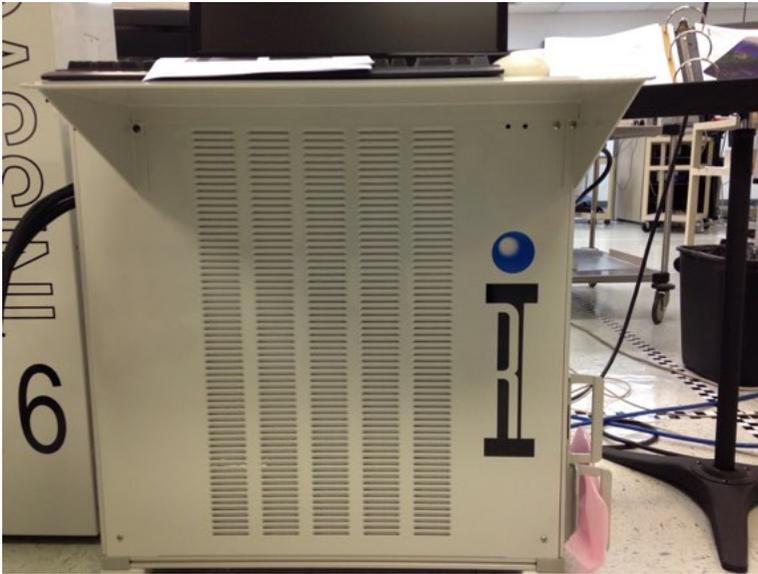


Figure 3: Reinstalling the cover



Using the provided M5 x 20 mm Button Socket screws (MJ06B51A) and an M3 Allen Wrench, attach the tray as shown in Figures 4-6.

Note: The keyboard tray will be offset to the right as shown in Figure 4.

Figure 4: Installing the keyboard tray (left side)



Figure 5: Installing the keyboard tray (rear)



Figure 6: Installing the keyboard tray (front)