

Mounting Components

The JobMaster® pneumatic and hydraulic components are mounted on special plates that are specially designed to be connected to the JMTS panel. Do not remove the components from these plates.

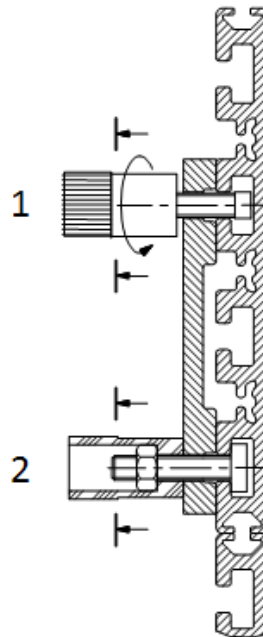
The plates have pairs of bolts and nuts. The nuts have black plastic casings which allow them to be tightened and loosened by hand and/or with a hex wrench. The heads of the bolts are specially shaped to fit into and be tightened into the slots of the panel.

- ① **Note:** There are two types of slots on the panel. Mount the plates by inserting their bolts into the thinner slots.




To attach a component's mounting plate to the panel:

1. Unscrew the bolts on the mounting plate about two-thirds of the way.
2. Push each bolt head all the way into a slot at a horizontal position (Position 1 in the image below), and turn the nuts until the bolts are positioned vertically (Position 2) and lock into position. The bolts must be positioned properly in a slot to fit and lock correctly, and this may take some practice to get right.



3. Tighten the bolts by turning their respective nuts clockwise until the component's mounting plate is held securely on the panel.
4. Further tighten the bolts using the included hex driver. This step is required for the heavier hydraulic components.

 **Warning: Do not overtighten the nuts with the hex driver, as this will risk damaging the nuts' plastic casings.**



Scan the above QR code to watch a video demonstration of the installation of a component.