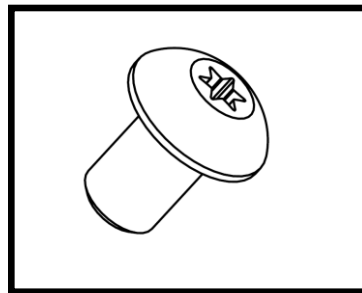
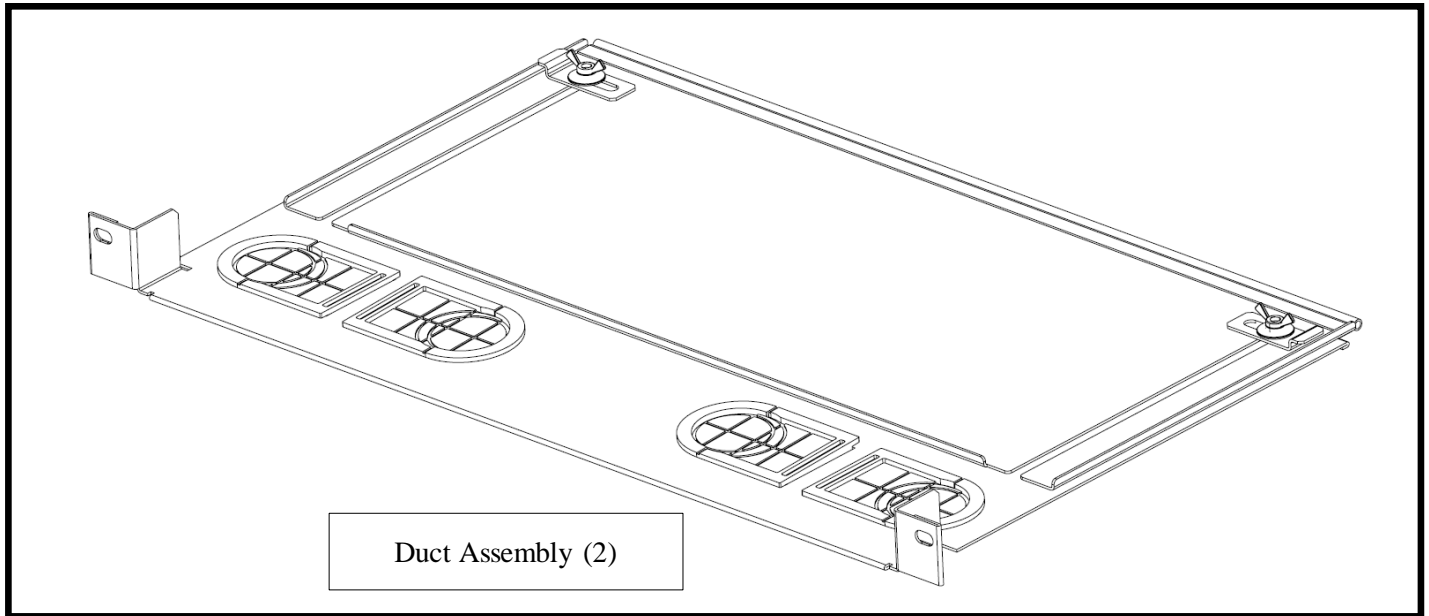


Parts List:



M5X8 SCREW (4)

Tools needed:

1. M5 torx driver

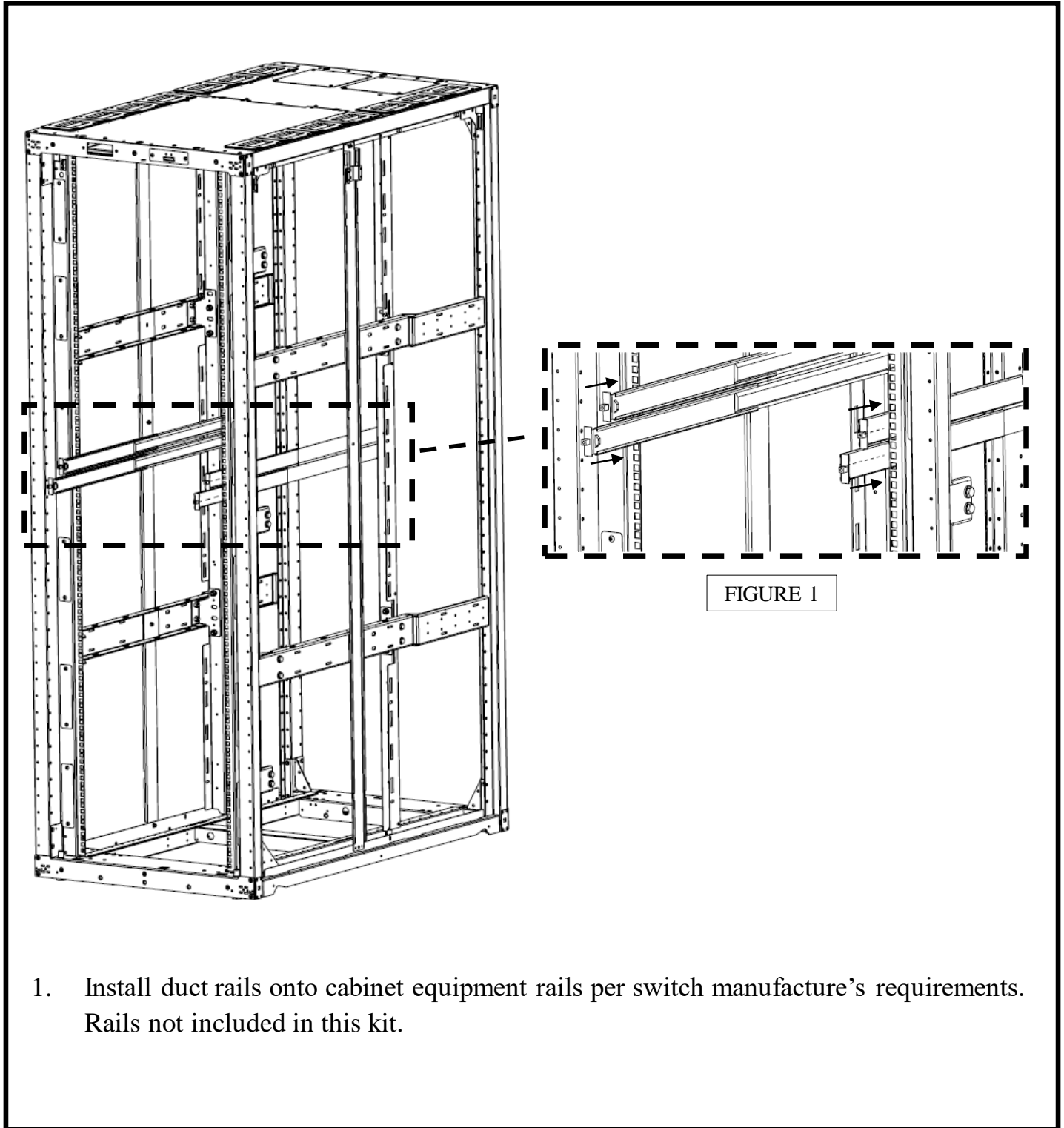
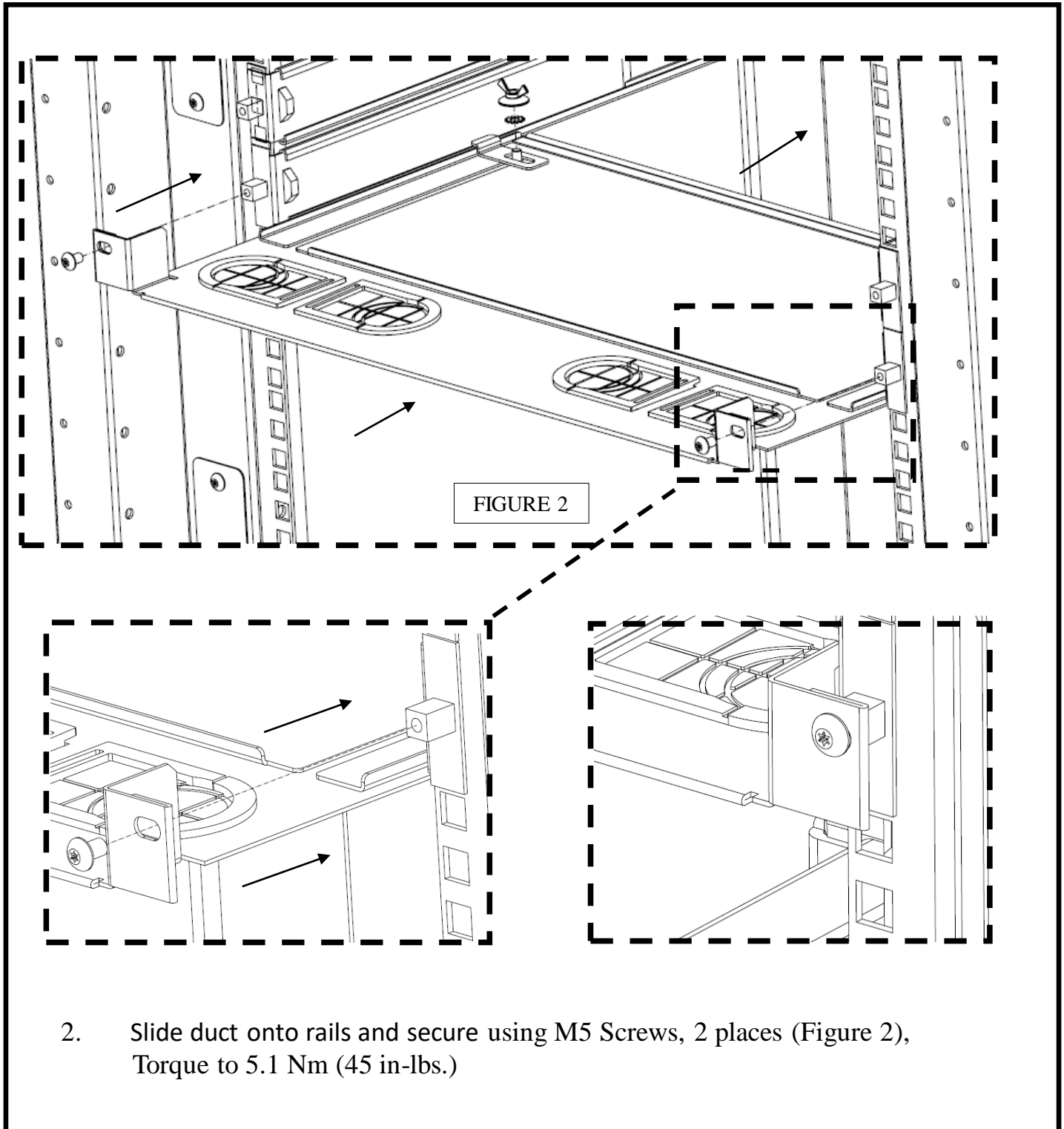
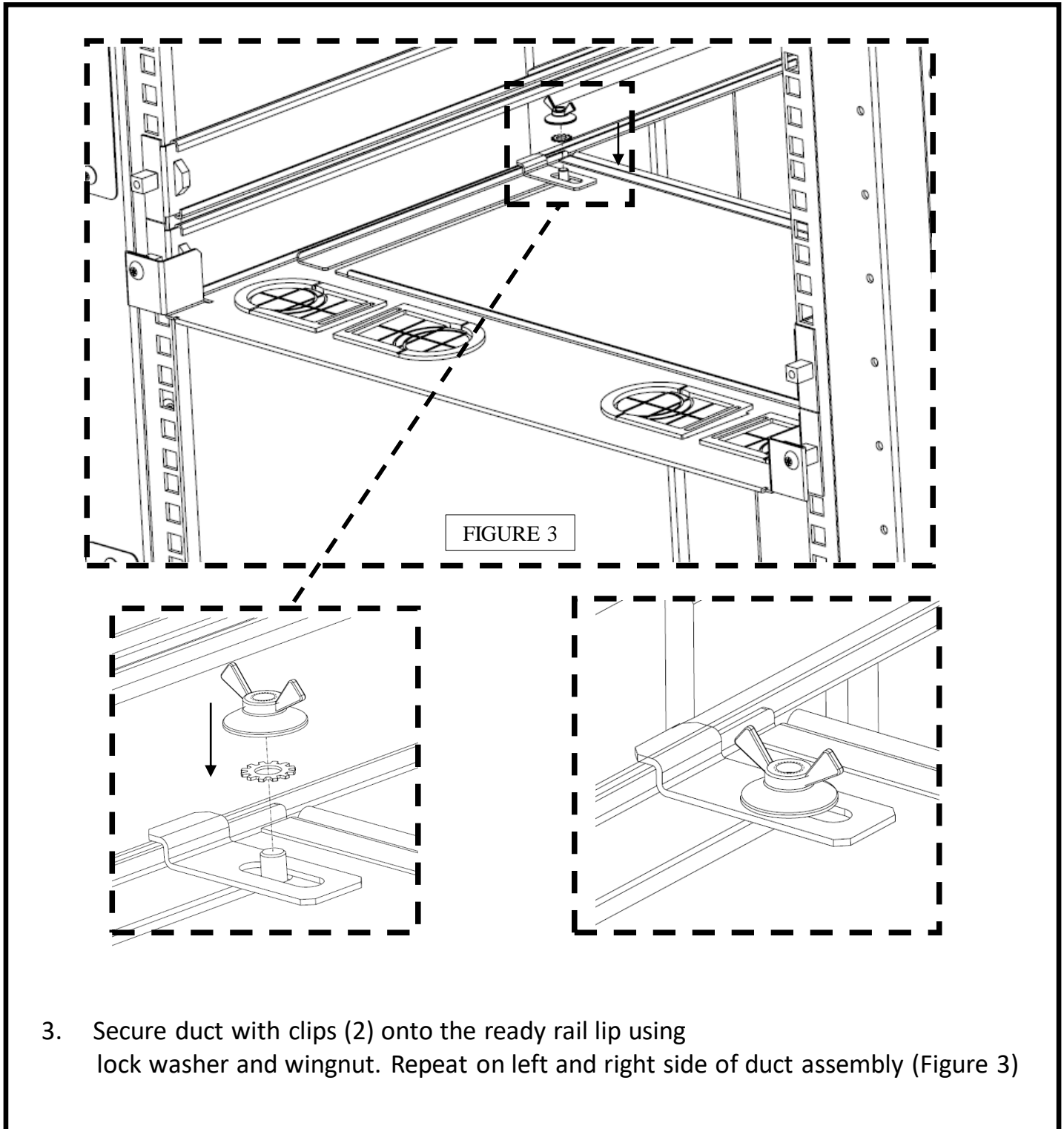


FIGURE 1

1. Install duct rails onto cabinet equipment rails per switch manufacturer's requirements. Rails not included in this kit.





3. Secure duct with clips (2) onto the ready rail lip using lock washer and wingnut. Repeat on left and right side of duct assembly (Figure 3)

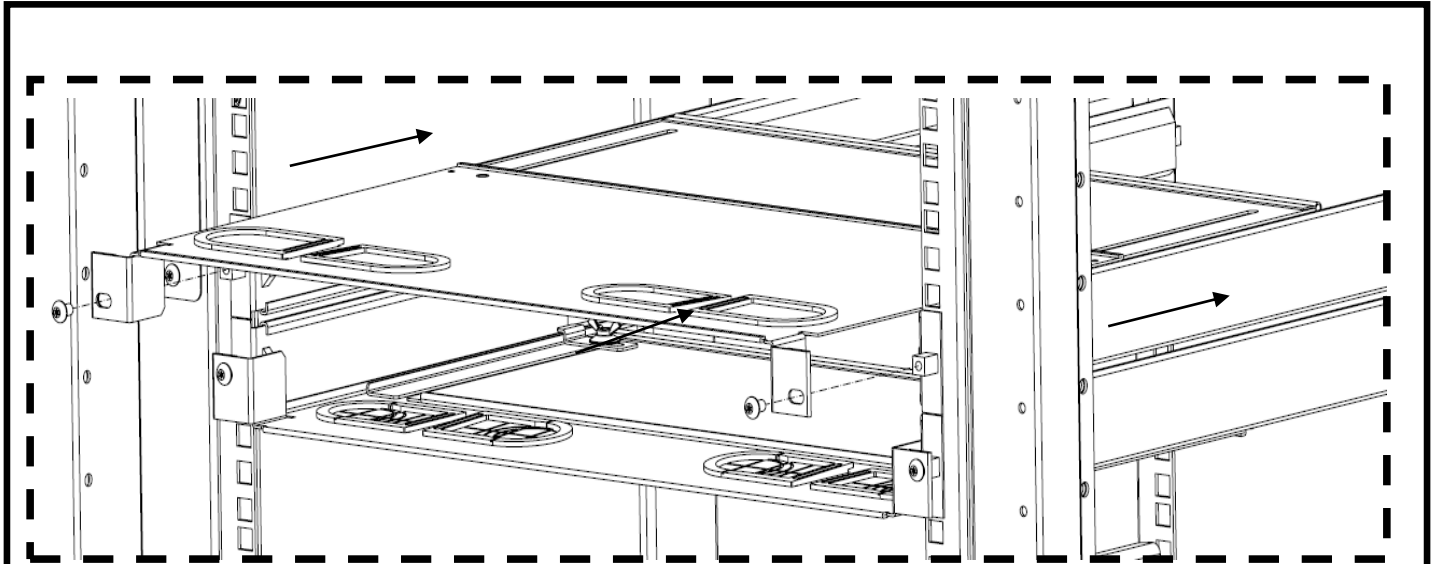
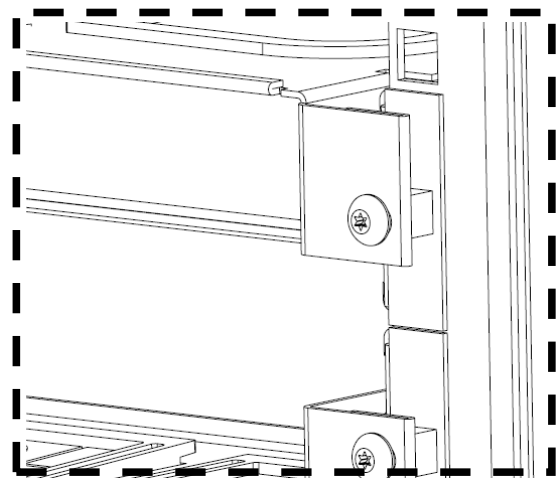
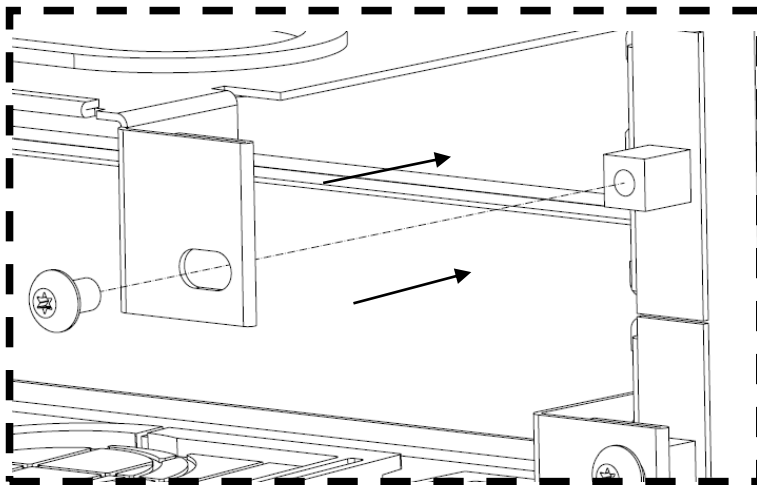
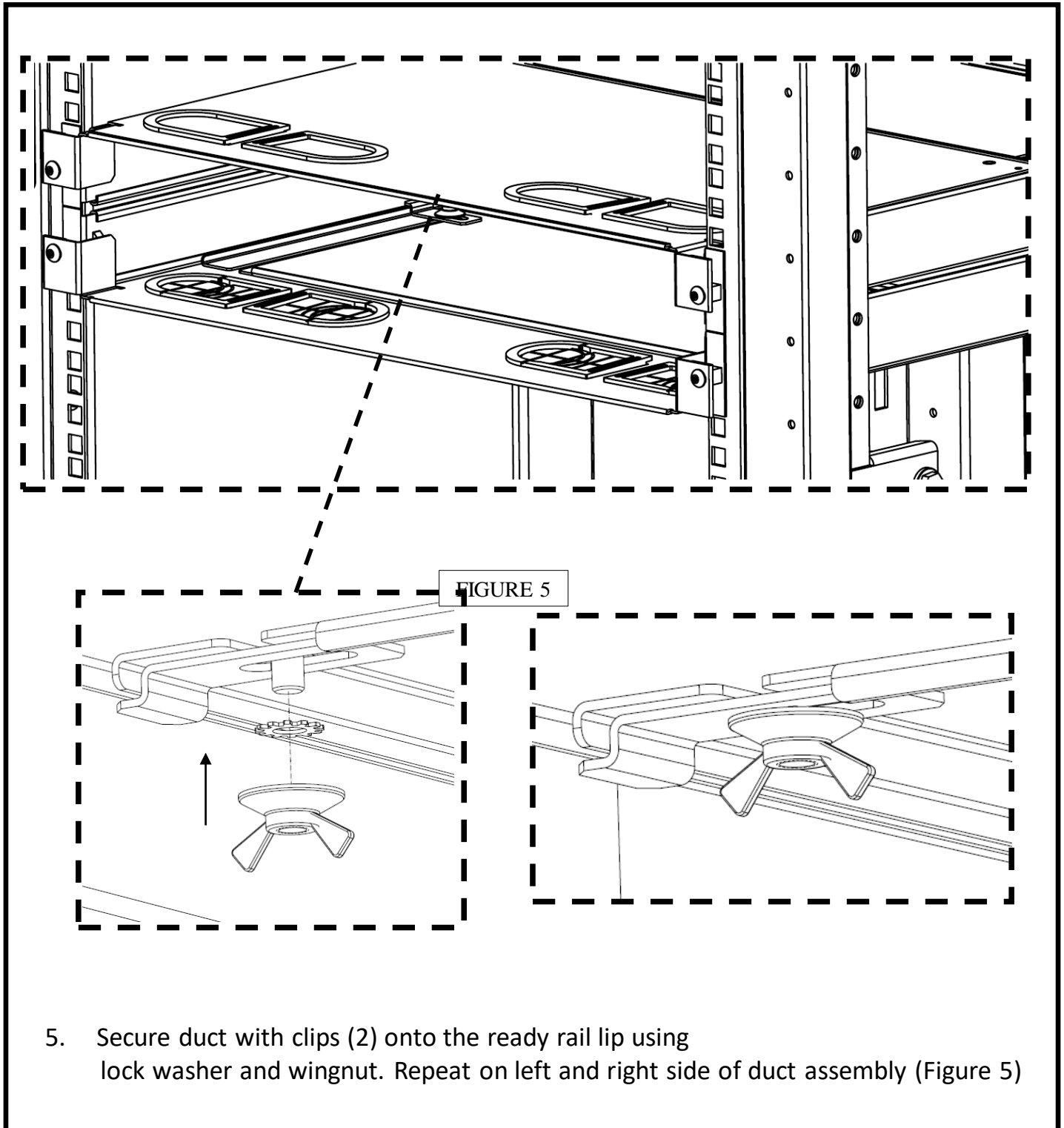
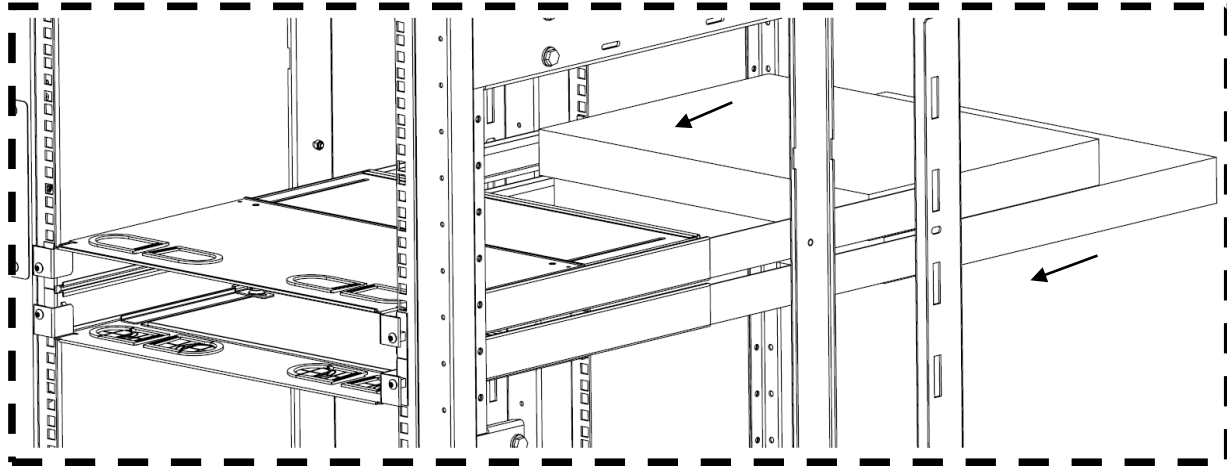


FIGURE 4

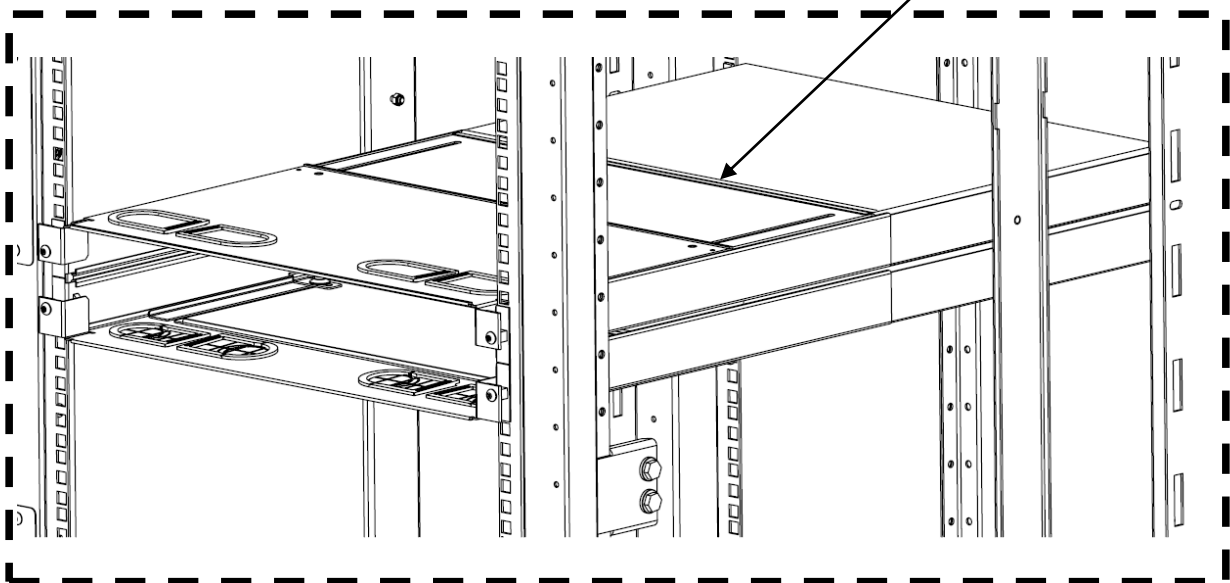


4. Slide duct onto rails and secure using M5 Screws, 2 places (Figure 4), Torque to 5.1 Nm (45 in-lbs.)





Strip of bulb seal on the adjustable plate helps seal against the face of the switch.



6. Loosen wing nuts to slide the plate forward to seal off on the back of the switch, ensure that duct does not have bow. Secure wing nuts, 4 places