



The RPS20-25 can be mounted on all Wide-2 Shelf Staxx. The RPS40-25 can be mounted on all Wide-4 Shelf Staxx. The RPS60-25 can be mounted on all Wide-6 Shelf Staxx. The Back Panel kit is meant to close off areas behind shelves, cabinet doors, lift flaps or drop down doors. Push-type rivets are included for mounting.

**NOTE:** The Backing Panel has two sides. The back side is black and typically faces away from the Shelf Staxx. The lighter grey is the front and should face against the Shelf Staxx.

1. Confirm all parts were received.



2. Determine the desired location to attach the Back Panel.

**NOTE:** Be sure to keep the Back Panel completely horizontal so that the holes line up the same on each side.

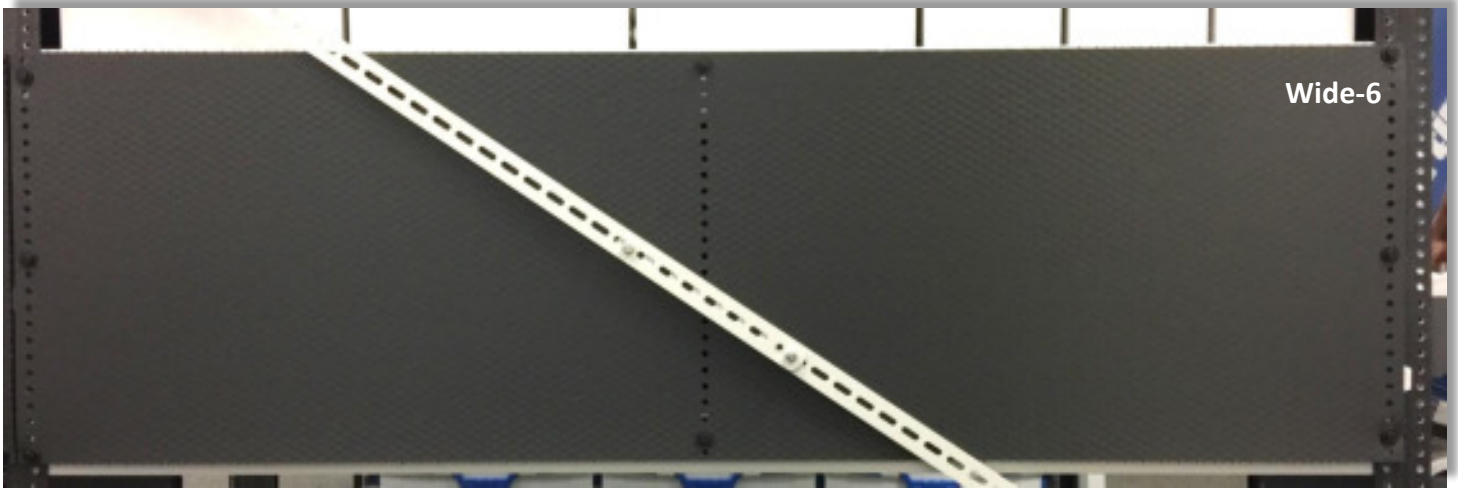
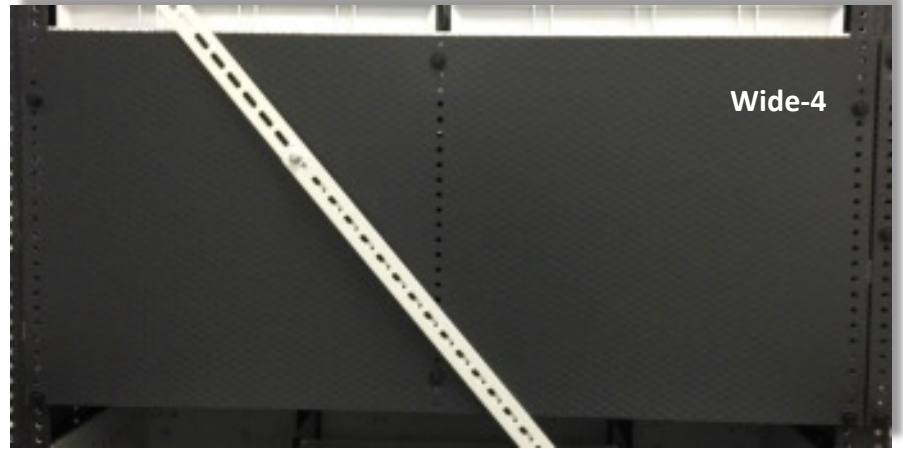
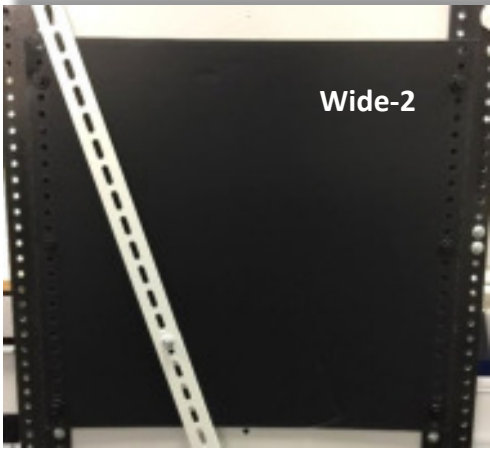
3. Attach the Back Panel by inserting the push-rivets through the Back Panel and the Staxx end panel or shelf. Be sure to space the push-rivets evenly on each Staxx end panel.

**NOTE:** The Wide-4 and Wide-6 Back Panels require the use of the center column of holes. A push-rivet should be used in each shelf it touches.

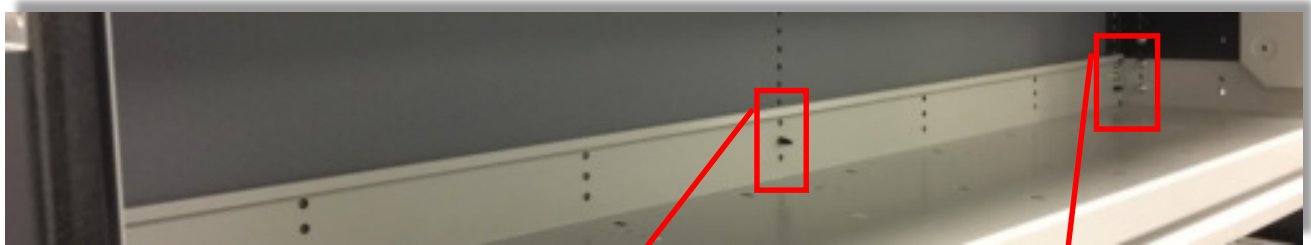
**NOTE:** Diagonal braces and EcoFix brackets are to be installed over the Back Panel.

**CAUTION:** EcoFix Brackets should not fasten over the Back Panels. Back Panels should be cut or notched so that brackets have good contact with the Staxx.





**NOTE:** Do not attach diagonal braces to the Backing Panels.



**NOTE:** The push-rivet is long enough to go through the Back Panel, Staxx end panel and a shelf if necessary.

