



The L-BOXX Trolley Retaining Plate can be fastened to the front or rear Shelf Staxx end panels. The retaining plate comes with spacers, mounting screws and nuts.

1000003069 HARDWARE KIT		
QTY	PART #	DESCRIPTION
3	71010067	SCREW (M6 X 20)
3	71003884	PAWL NUT (M6)
3	71009864	SPACER (24 X 8.4 X 10)



Check to make sure all hardware is included.

1. Insert a screw in the top hole of the retaining plate. Slip a spacer on the screw on the back side of the retaining plate. Position the assembly on the front or rear Shelf Staxx end panel; allow enough space below the bottom of the plate for the lower part of the trolley to hang. Secure the assembly with a nut.

*See next page for mounting height suggestion.

NOTE: Retaining plate can only be mounted on the leading/front edge of the end panel.



2. Repeat Step 1 to secure the retaining plate with 2 more screws, spacers and nuts (middle and bottom holes).

NOTE: The bottom of the Retaining plate should not sit lower than 4" or 100mm. This will allow the 4-wheel Trolley to hang freely, even when the wheel brakes are turned downward (See reverse for details).



3. Hang the L-Boxx Trolley on the retaining plate.



Additional Mounting Tips

The L-BOXX Trolley Retaining Plate does not always have to be mounted on the front column of holes. If desired the Retaining Plate may be positioned closer to the center of the end panel.

If choosing to mount the Retaining plate in an area without pre-drilled holes, be sure to pay attention to (1) the minimum height requirement and (2) the lateral shift limitation.

Mounting the Retaining Plate too far one way or the other could prevent the 4-wheel trolley from properly seating.



1. Minimum Mounting Height: The bottom of the Retaining plate should not sit lower than 4" or 100mm. This will allow the 4-wheel Trolley to hang freely, even when the wheel brakes are turned downward.

2. Maximum Lateral Shift: The maximum lateral position is 4.3" or 110mm from the end panel flange to the center of the Retaining Plate. If mounted past 4.3" it will be impossible to stow the 4-wheel trolley.

