



Technical Bulletin: ACCESSORY INFORMATION

Stacking Platform Installation
NU-8600/8600E/8631/8631E

General

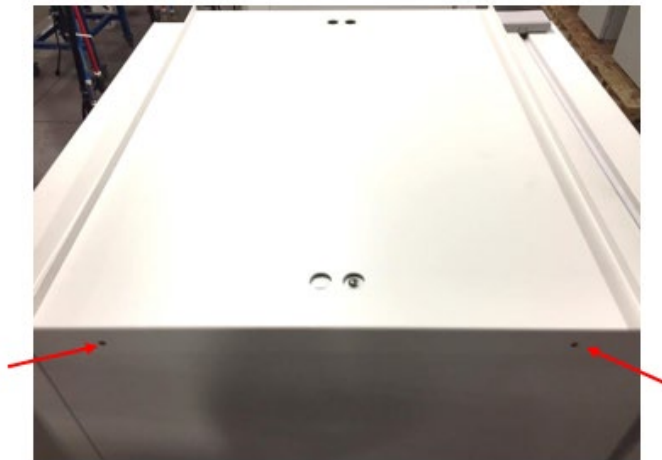
These instructions will allow the user to install a stacking plate on top of an 86XX using stacking angles to secure two incubators together. The incubator on the top is referred to as incubator 1 and the incubator on the bottom is referred to as incubator 2.

Parts included: 1 ea. Stacking Plate
2 ea. Stacking Angles
Installation instructions

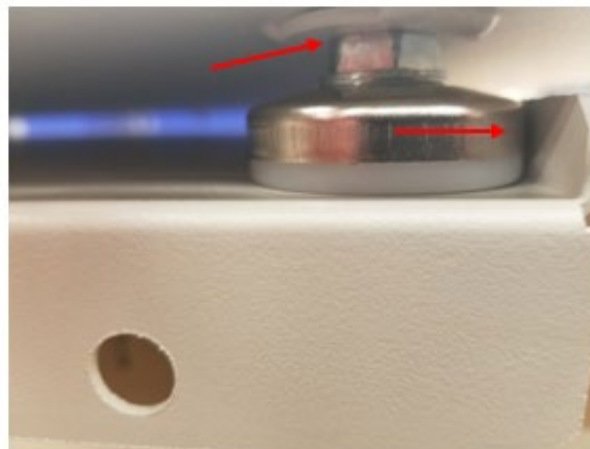
Platform Installation Procedure:

The following steps are needed to secure a stacking plate and 2 stacking angles to incubator 1:

1. Remove the 4 screws (2 on each side) at the top of incubator 2 and at the bottom of incubator 1.
2. Place the Stacking Plate on top of incubator 2 and line up with the 4 side holes.



3. Secure the Stacking Plate with a couple of screws temporarily while stacking units.
4. Screw the legs in all the way on incubator 1 until the legs are up against the bottom.





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5. Place incubator 1 on top incubator 2 where the legs are inside the flanges of the Stacking Plate.



6. Remove the screws that were temporarily securing the Stacking Plate and place the Stacking Angles on the right and left sides with the bent tabs going inside the incubator feet and line up with the 4 mounting holes on each side.
7. Secure the 4 screws through the Stacking Angles on both sides.

