

Installation of Stacking Platforms

1. Locate the pack of hardware and the stacking platform. Place one split lock washer on one Phillips Head screw and insert screw with lock washer into one of the corner holes in the stacking platform. Edges of the platform should face upward and the screw should protrude downward.
2. Screw one of the hex separation legs onto the protruding screw. DO NOT TIGHTEN yet.
3. Repeat Steps 1 and 2 above until all four legs are attached to the stacking platform. Legs should be a little loose and the threaded male ends of the hex separation legs should point downward.
4. Install the stacking platform on top of the main platform by inserting the threaded ends of the separation legs into the four corner holes of the product's main platform.
5. Place one split lock washer and one hex nut on each threaded leg end that now protrudes below the main platform. Use a Phillips screw driver and an adjustable wrench or pliers to tighten all hardware (Phillips screws and hex nuts) so that the upper platform becomes secure, stable and square to the main platform.
6. Place the rubber mats back on each platform and then test the unit with no load to be sure the stacking platform is secure and correctly installed.

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