

UPSIDE INNOVATIONS

LOADING DOCK STAIRS
INSTALLATION MANUAL



TOOL LIST

Required Tools:

- Drill
- 9/16" Standard Socket with Extension
- Ratchet Handle for 9/16" Socket
- Socket Adapter Bit for Drill (if using drill to drive socket)
- 9/16" Standard Wrench
- Tape Measure

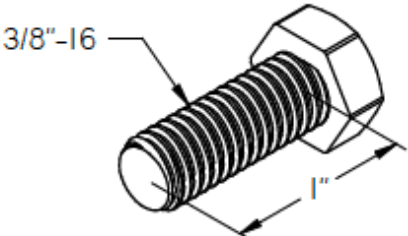
Recommended Tools:

- Cordless Drill
- Hammer Drill
- 3/8" Masonry Bit
- Extension Cords
- Vise-Grip Style C-Clamp(s)
- Shop Vacuum

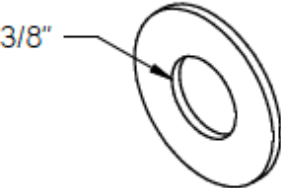
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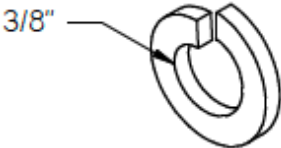
INCLUDED HARDWARE



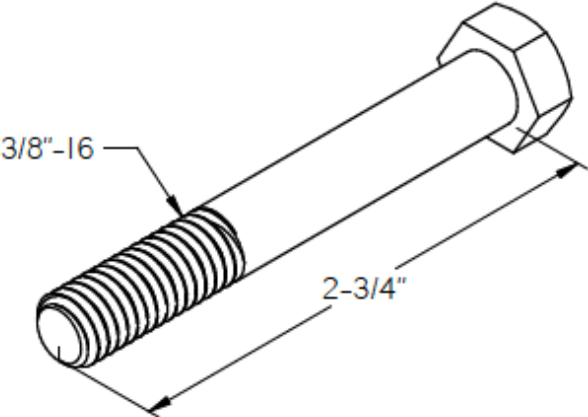
3/8"-16 X 1" HEX HEAD BOLT



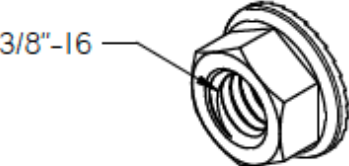
3/8" FLAT WASHER



3/8" SPLIT LOCK WASHER

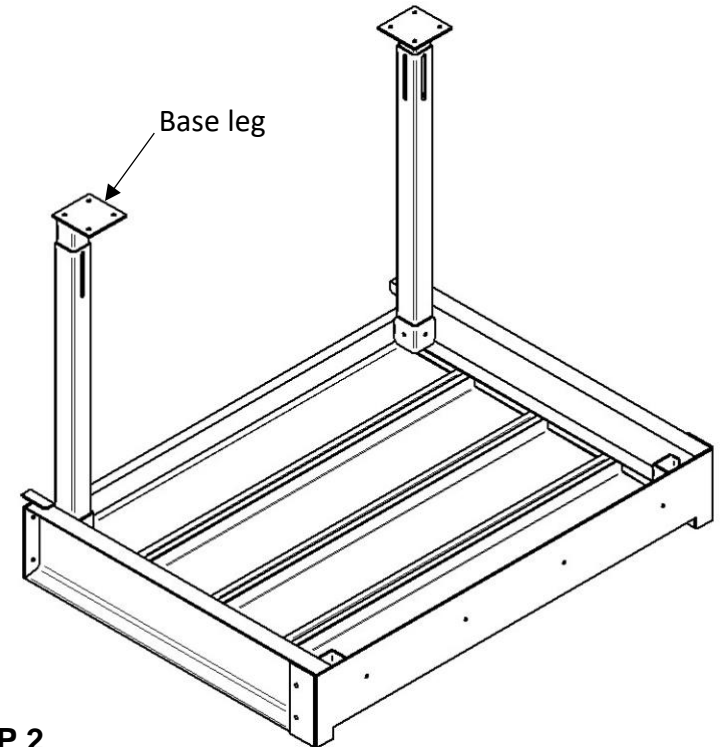
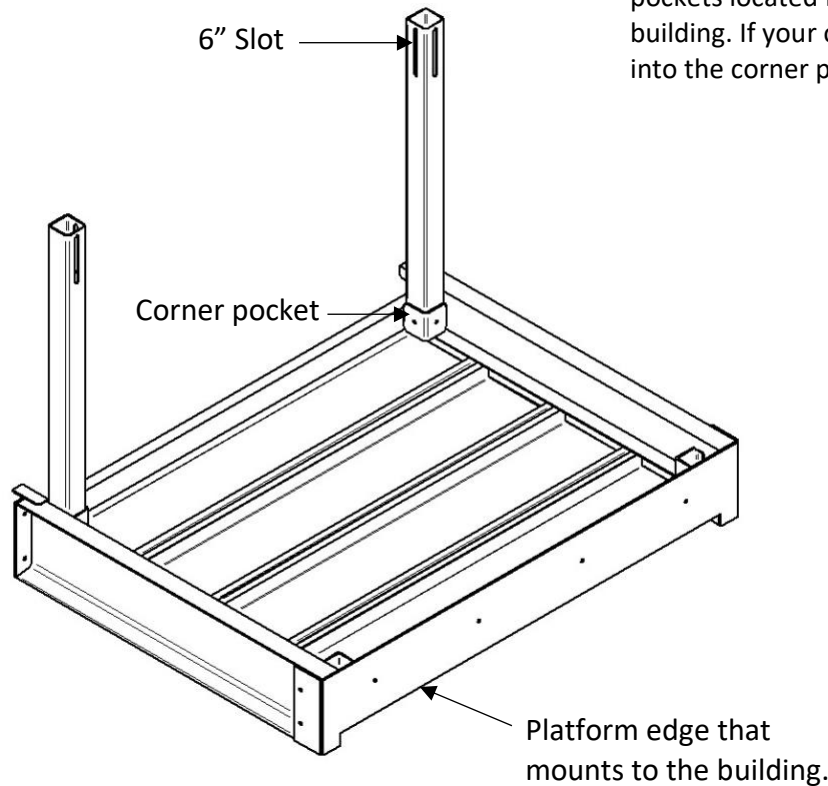


3/8"-16 X 2-3/4" HEX HEAD BOLT



3/8"-16 HEX SERRATED
FLANGE LOCK NUT

NOTE: There are 4 corner pockets. We typically utilize only the two corner pockets located furthest from the edge of the platform that connects to the building. If your order contains 4 platform legs per step system, insert all legs into the corner pockets.



STEP 1

- Lay the platform upside down on the ground as shown in the diagram above.
- Insert 2 platform legs into the corner pockets located furthest from the platform edge that connects to the building. Make sure the ends with the 6" slots are not in the pockets.
- Use (2) 3/8" x 1" bolts with flat washers to secure each leg to each pocket.
- The bolts will thread into the pre-installed rivet nuts in the ends of the platform legs through the holes in the pockets.

STEP 2

- Insert 2 platform base legs into the platform legs and make sure the holes align with the slots as shown in the picture.
- Use (2) 3/8" x 1" bolts with lock washers and flat washers to secure each base leg to each platform leg at the desired height. (The 6" slot allows for adjustability to accommodate unlevel grade.)
- The bolts will thread into the pre-installed rivet nuts in the base legs.
- Note: This connection may need to be adjusted later in order to level the platform.

