



OSHA OMNI STEP ASSEMBLY INSTRUCTIONS

Required Tools and Hardware:

- 9/16" standard wrench
- HK0013 OSHA Omni Step
Hardware Kit
 - (4) 1" bolts
 - (5) 2¼" bolts
 - (9) Flange nuts
 - (9) Flat washers
- (2) HK0014 OSHA Platform
Leg Hardware Kits
 - (8) 1" bolts
 - (8) Split lock washers
 - (8) Flat washers

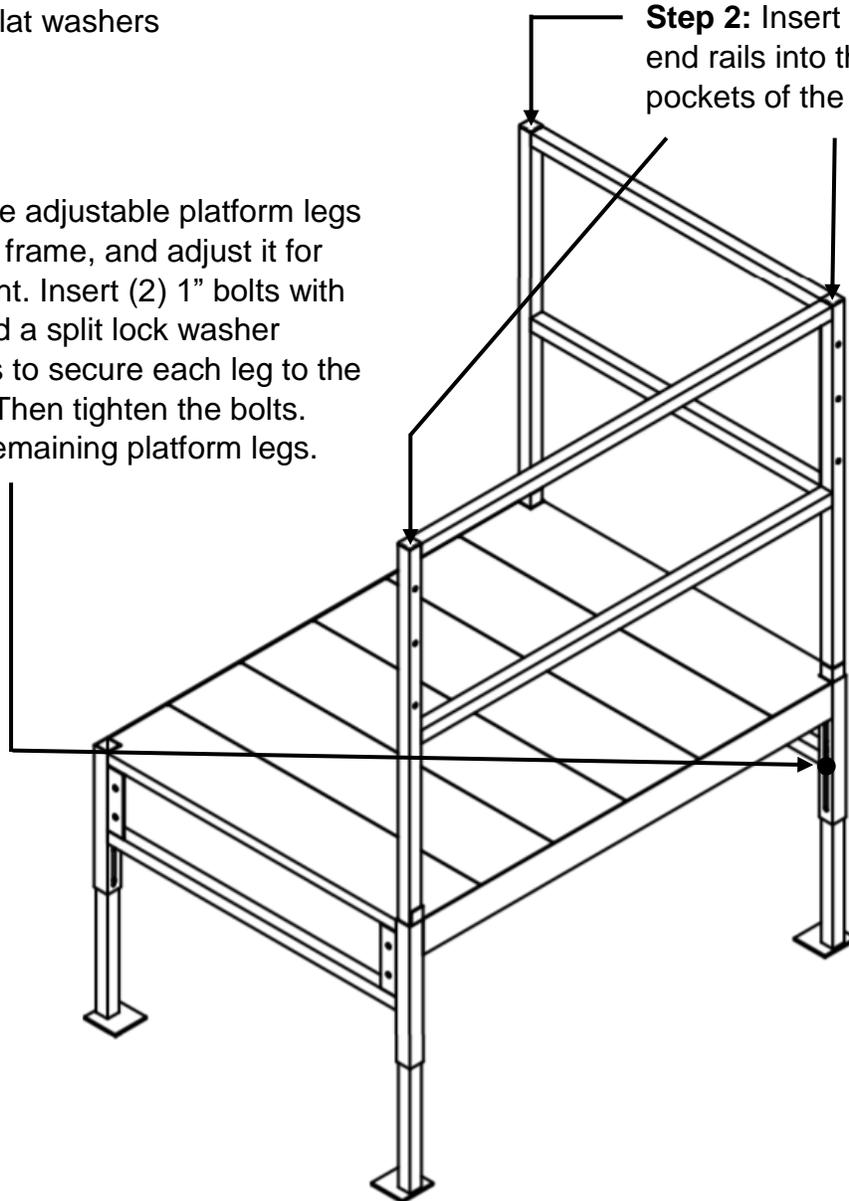
To begin, determine the leg height required for the platform at the door and work your way towards the ground.

You will need:

- (2) HK0014 OSHA Platform Leg Hardware Kits
- (8) 1" bolts
- (8) Split lock washers
- (8) Flat washers

Step 1: Insert the adjustable platform legs into the platform frame, and adjust it for the desired height. Insert (2) 1" bolts with a flat washer and a split lock washer through the slots to secure each leg to the platform frame. Then tighten the bolts. Repeat for the remaining platform legs.

Step 2: Insert the platform and end rails into the corner pockets of the platform.

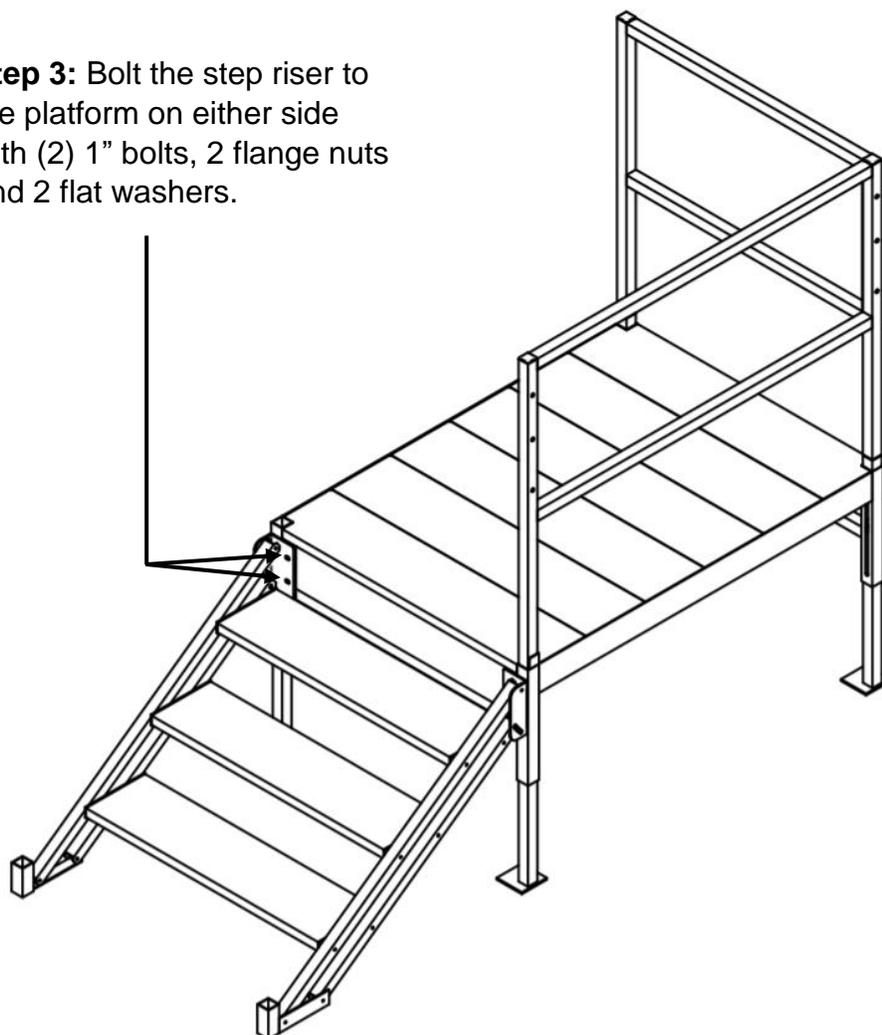


Once the platform height is set and the end rails are placed into the corner pockets, the next step is to secure the step riser to the platform.

You will need:

- HK0013 OSHA Omni Step Hardware Kit
 - (4) 1" bolts
 - (4) Flange nuts
 - (4) Flat washers

Step 3: Bolt the step riser to the platform on either side with (2) 1" bolts, 2 flange nuts and 2 flat washers.

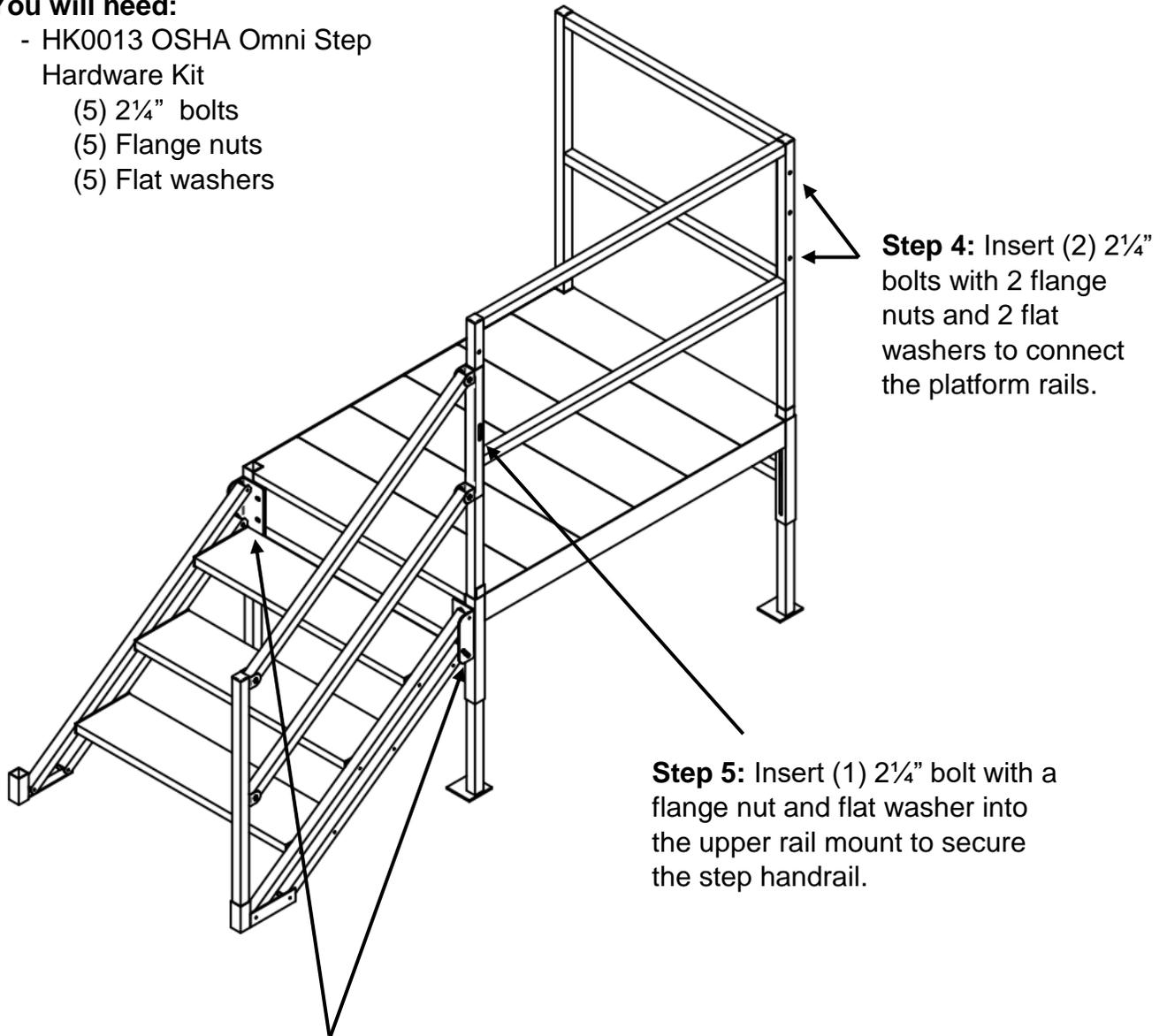


UPSIDE

After the platform is set and the step riser is bolted to the platform, insert the step rail post into the pocket at the bottom of the riser and align the slot in the channel bracket with the hole on the platform rail post.

You will need:

- HK0013 OSHA Omni Step Hardware Kit
 - (5) 2 ¼" bolts
 - (5) Flange nuts
 - (5) Flat washers



Step 6: Insert (1) 2 ¼" bolt with a flange nut and flat washer on either side of the steps through the slot in the mounting bracket and the lower tube hole. Tighten the bolts to lock the riser at the desired height.

UPSIDE

Part dimensions:

