



## OSHA DUAL STEP ASSEMBLY INSTRUCTIONS

### Required Tools and Hardware:

- 9/16" standard wrench
- HK0012 OSHA Dual Step Hardware Kit:
  - (5) 2 1/4" bolts
  - (5) nuts
  - (5) flat washers
- HK0014 OSHA Platform Leg Hardware Kit:
  - (4) 1" bolts
  - (4) flat washers
  - (4) split lock washers

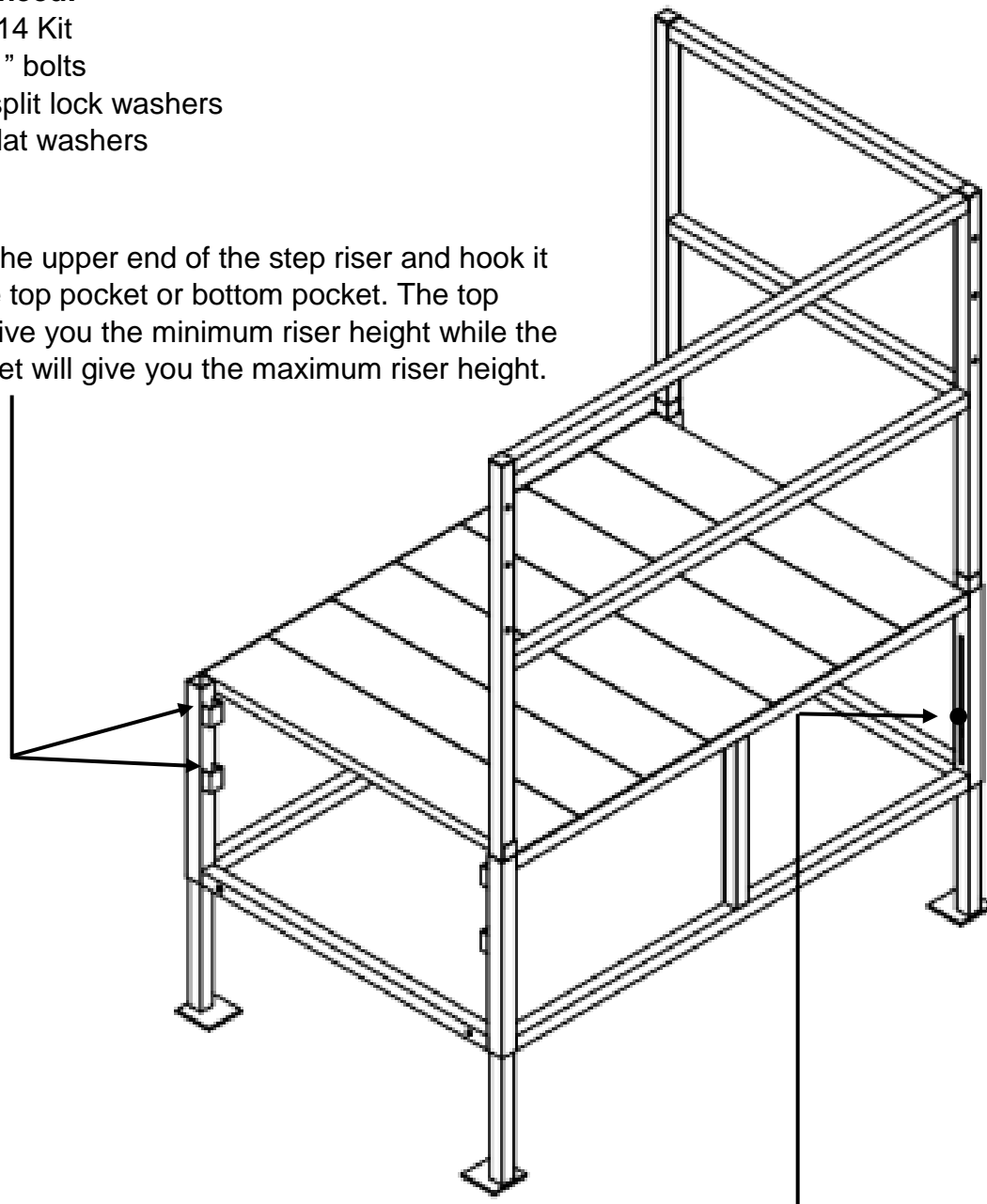
# UPSIDE

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

**You will need:**

- HK0014 Kit
- (4) 1" bolts
- (4) split lock washers
- (4) flat washers

**Step 2:** Lift the upper end of the step riser and hook it on either the top pocket or bottom pocket. The top pocket will give you the minimum riser height while the bottom pocket will give you the maximum riser height.



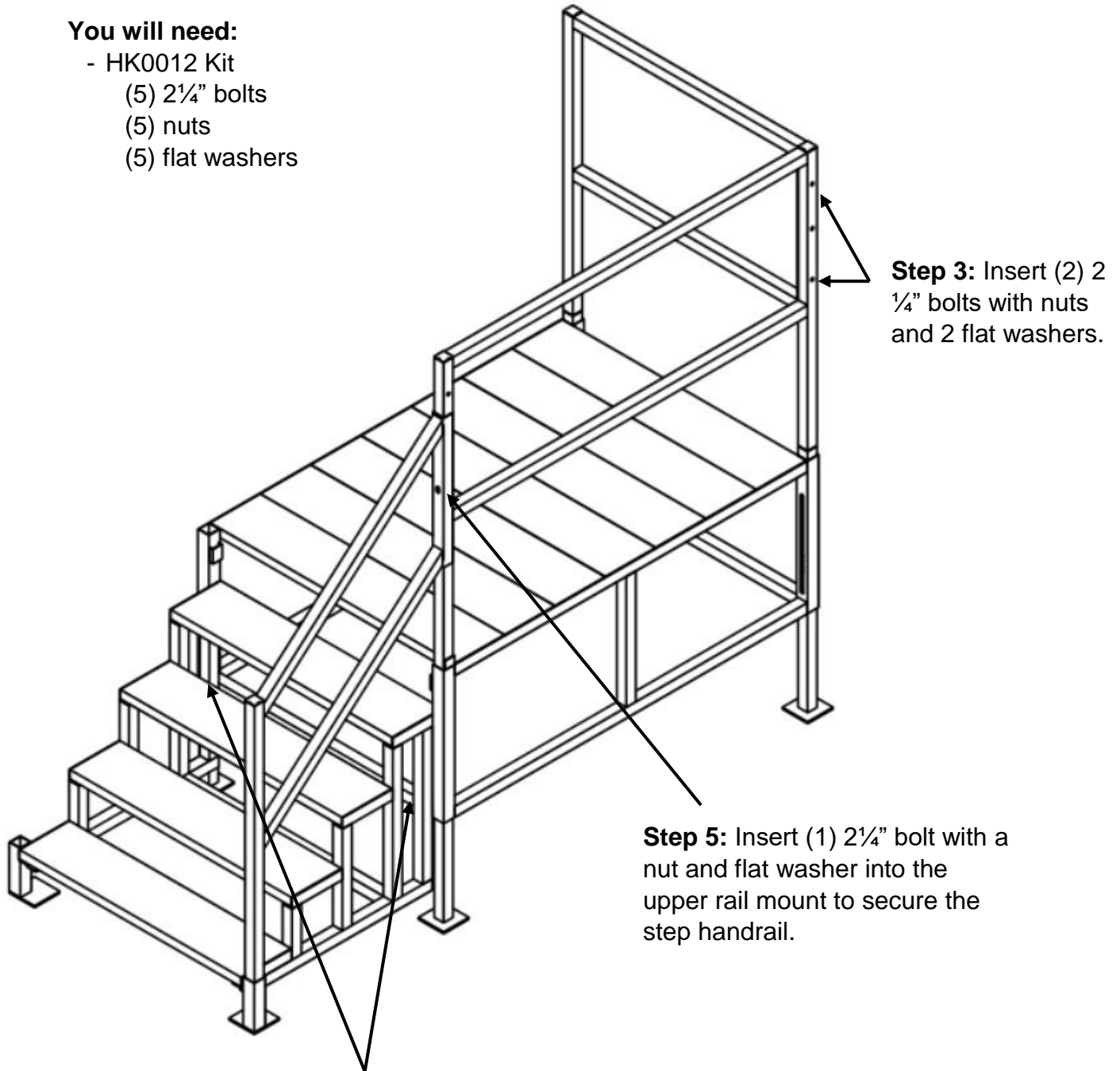
**Step 1:** Insert the platform leg, adjust it for the desired height, and insert (1) 1" bolt with 1 flat washer and 1 split lock washer. Then tighten the bolt. Repeat for the remaining platform legs.

# UPSIDE

After the platform is set and the steps are hooked into either the top pocket or bottom pocket, insert the 2 1/4" bolts to secure steps and handrail.

## You will need:

- HK0012 Kit
- (5) 2 1/4" bolts
- (5) nuts
- (5) flat washers



**Step 3:** Insert (2) 2 1/4" bolts with nuts and 2 flat washers.

**Step 5:** Insert (1) 2 1/4" bolt with a nut and flat washer into the upper rail mount to secure the step handrail.

**Step 4:** Insert (1) 2 1/4" bolt with a nut and flat washer on either side of the steps through the mounting bracket on the back side of the step riser.

Part dimensions:

