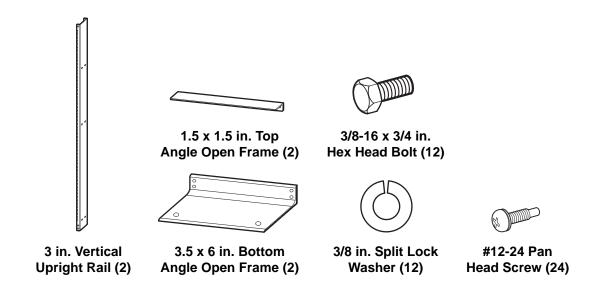


Open Frame 2 - Post NetShelter™ Rack Installation

AR200, AR201

Inventory



NOTE: The mounting hardware is enclosed in a separate bag, located inside one of the packaging inserts glued to the main carton.

Tools Required (not provided)

Crescent Wrench

Hex Socket Torque Wrench

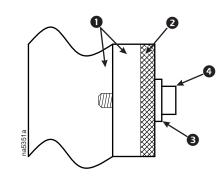
Installation

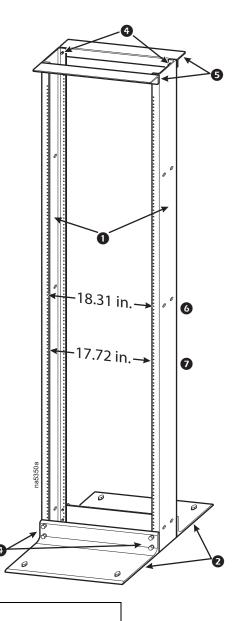
- Place the Upright Rails onto their narrow edge, approximately 20 in. apart. Orient the Upright Rails so the flanges are facing inward (toward one another), and the wider flat faces are outward.
- 2. Place a Bottom Angle 2 onto the base of the Upright Rails (two tapped 3/8 in. holes in the flange identify the base).
- 3. On the small face of the Bottom Angle 2, align the 3/8 in. holes with the two 3/8 in. holes in each Upright Rail 1.
- 4. Insert a 3/8 in. Split Lock Washer **3** followed by a Hex Head bolt **4** as shown above, into each holes and finger tighten.
- 5. Place a Top Angle **5** on the other side of the Upright Rails **1**.
- 6. Align the holes on the flange of the Top Angle **5** with the 3/8 in. tapped holes (1 on each side) of the Upright Rails **1**.
- 7. Insert a 3/8 in. Split Lock Washer 3 followed by a Hex Head bolt 4 (see step 4), through the Top Angle 5 and into each Upright Rail 1, and finger tighten.
- 8. Turn the assembly over, and repeat steps 2 7 with the remaining Top Angle **5** and Bottom Angle **2**.
- 9. Tighten all screws, and using a Torque Wrench, torque the fasteners to 27 N•m (20 lb-ft).
- 10. Stand the rack upright and place it in the desired location.

Note: Secure the rack to the floor (rack stabilizing hardware not included).

Dimensions

- 6 Mounting Hole Width
- Minimum Inside Equipment Clearance Width





NOTICE

•Do not over-torque fasteners.

•Do not install equipment unless the rack is stabilized and secured to the floor.

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