Package Contents

- 1 × Wall Mount Patch Panel Rack
- 1 × Mounting Template
- 5 × 8×63mm Lag Bolts (A)
- 5 × 8.4×19×2mm Lag Bolt Washers (B)
- 44 × #10–32 Screw with Washers (C)
- 4 × Hook and Loop Strips (D)
- 5 × Concrete Anchors (E)

SR–WM–PPH–8U–6–15
Maximum Weight
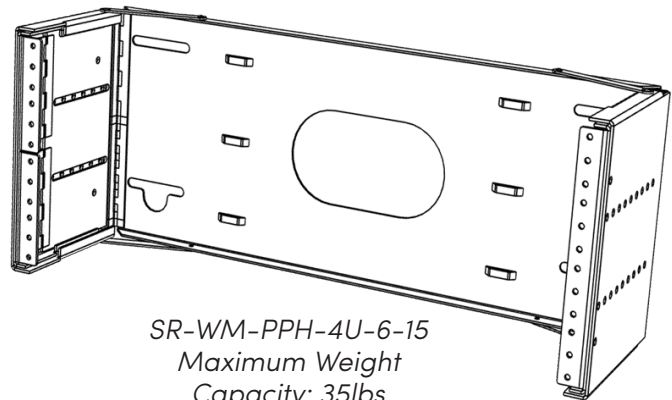*Capacity: 35lbs*

Package Contents

- 1 × Wall Mount Patch Panel Rack
- 1 × Mounting Template
- 5 × 8×63mm Lag Bolts (A)
- 5 × 8.4×19×2mm Lag Bolt Washers (B)
- 28 × #10–32 Screw with Washers (C)
- 4 × Hook and Loop Strips (D)
- 5 × Concrete Anchors (E)
- 8 × #10–32 Flange Nuts

SR–WM–PPH–4U–6–15
Maximum Weight
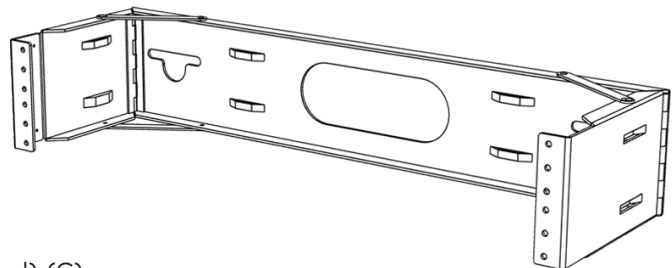*Capacity: 35lbs*

Package Contents

- 1 × Wall Mount Patch Panel Rack
- 1 × Mounting Template
- 5 × 8×63mm Lag Bolts (A)
- 5 × 8.4×19×2mm Lag Bolt Washers (B)
- 44 × #10–32 Screw with Washers (8 preinstalled) (C)
- 4 × Hook and Loop Strips (D)
- 5 × Concrete Anchors (E)
- 8 × #10–32 Flange Nuts

SR–WM–PPH–2U–6
Maximum Weight
*Capacity: 35lbs*

Tools Required for Installation

- Power Drill
- 3/32" drill bit
- Phillips screwdriver
- 1/2" (13mm) wrench
- level
- stud finder

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Mounting

This product is designed to mount on a wood or sheetrock wall. Maximum Weight Capacity: 35lbs

1. Locate the studs in the wall to be used for mounting.
2. Place the cutout template in the desired position. Ensure it is level.
3. Drill pilot holes for your lag bolts (A) using a 3/32" drill bit. If desired, use a drywall saw to remove the cable access cutout.
4. Screw the lag bolts (A) with washers (B) into the wall until roughly 1/4" of the bolt is still exposed. With the 4U and 8U models, these bolts go into the lower position.
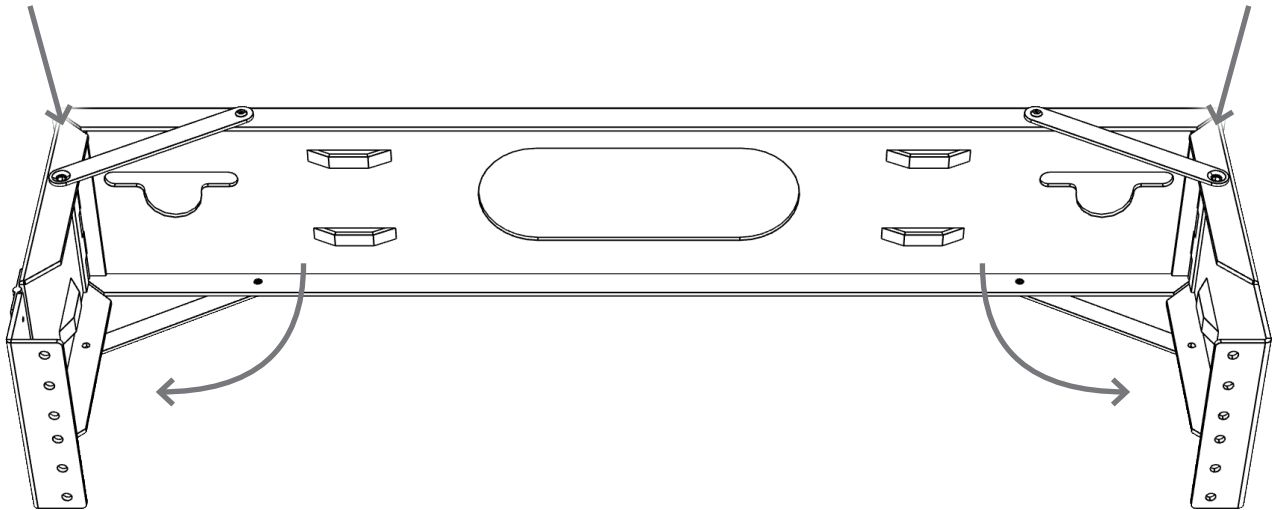
5. Swing the wings of the mount out to 90°. Adjust each brace arm so the hole in its end aligns with the hole in the wing. Insert a rack screw with washer (C) through each arm and into the wing and tighten. See above.
6. Hang the rack on the lag bolts (A). Ensure the washers (B) are between the rack and the lag bolts (A). See below left.
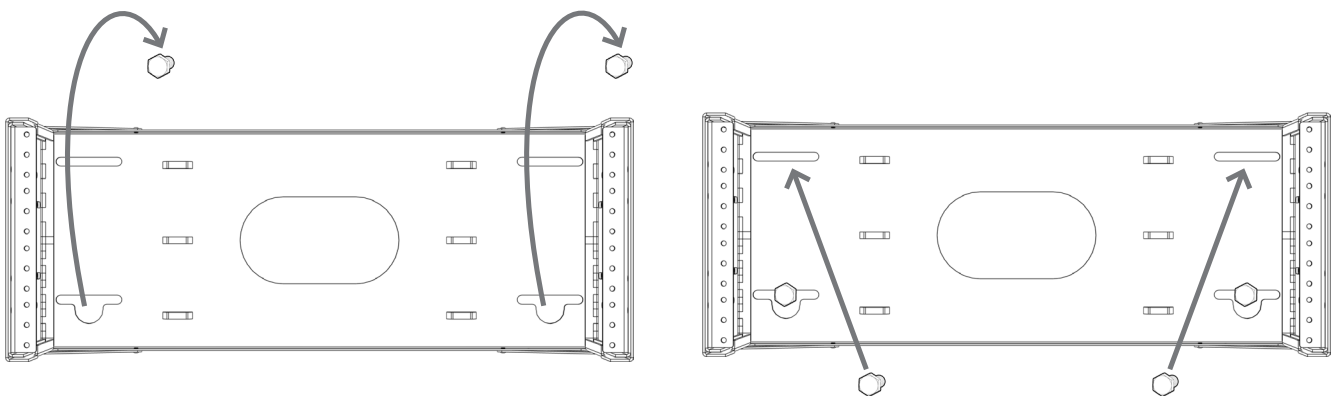
7. Position the rack to the left or right until you reach your desired alignment. Tighten the lag bolts (A). Add two more lag bolts (A) with washers (B) at the bottom. See above right.

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Adjustment

The 4U and 8U models are equipped with extendable sides. These can be adjusted in or out to hold needed equipment or to minimize the space the rack occupies.

The mount comes with two screws installed on each of the sides. Remove these to extend the arms.

When extending the sides, best practice is to extend the middle section first, and the final section last. This gives you the strongest support.
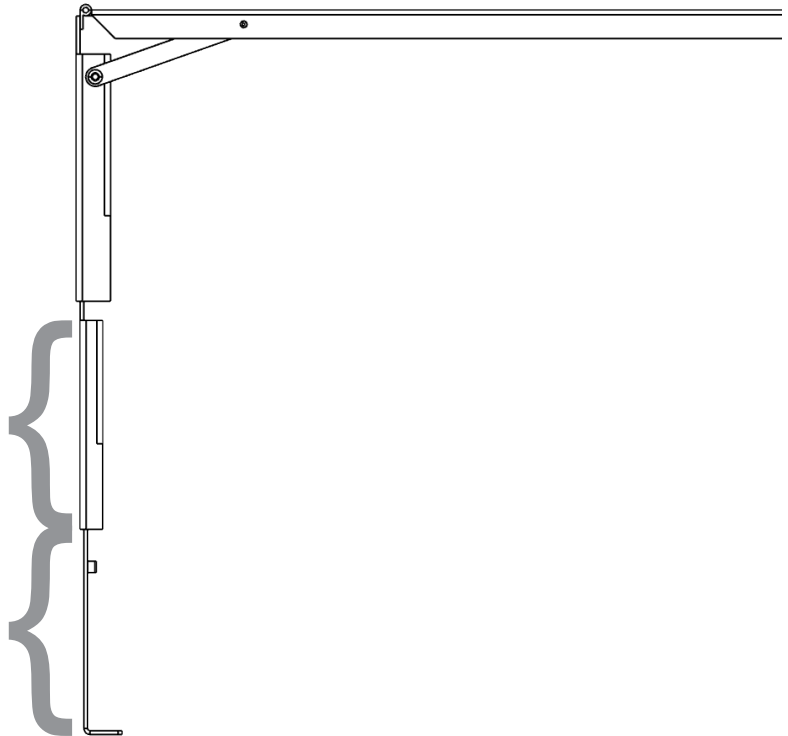
Use the provided #10–32 rack screws to mount your equipment.

Once the equipment is mounted and the wiring connected, you can the arms to minimize the space required.

Use provided hook and loop strips as needed for cable management.
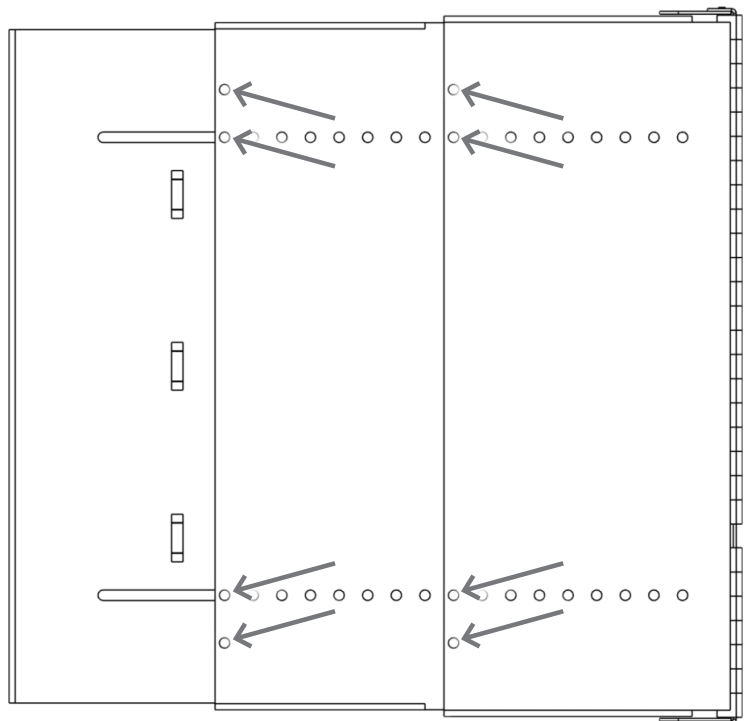
Extend this section first. Retract this section last.

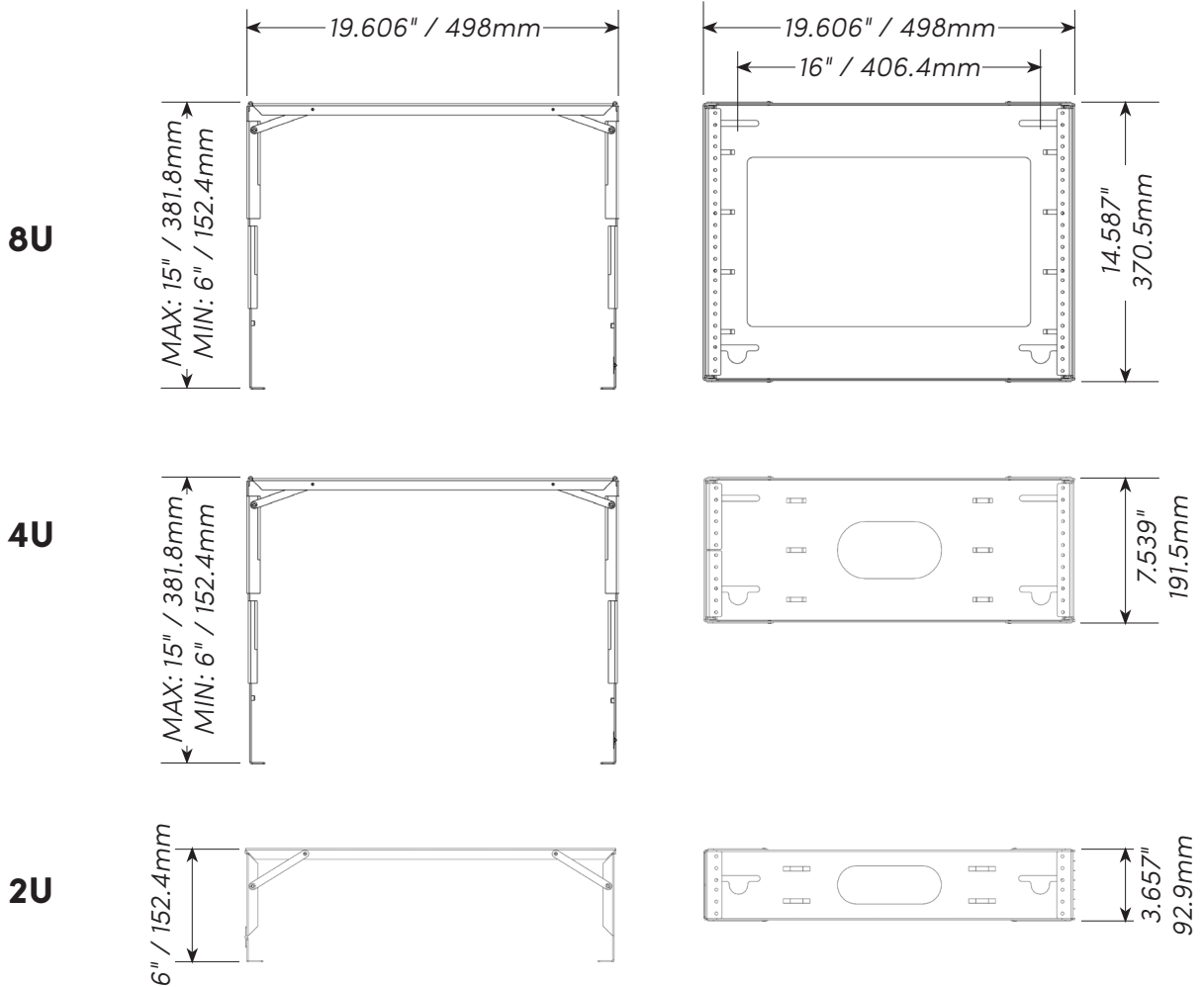Extend this section second. Retract this section first.

Once the sides are at their final length, insert eight screws with washers into each side, using the holes shown at right.

Tighten the screws firmly to hold the rack sides in place.

Dimensions

8U

19.606" / 498mm

MAX: 15" / 381.8mm
MIN: 6" / 152.4mm

19.606" / 498mm

16" / 406.4mm

14.587"
370.5mm

4U

MAX: 15" / 381.8mm
MIN: 6" / 152.4mm

7.539"
191.5mm

2U

6" / 152.4mm

3.657"
92.9mm

Technical Support

For chat and telephone, visit https://tech.control4.com/s/contactsupport • Email: TechSupport@SnapOne.com

Visit tech.control4.com/technician for discussions, instructional videos, news, and more.

Warranty and Legal Notices

Find details of the product's Limited Warranty at **snapone.com/legal/** or request a paper copy from Customer Service at **866.424.4489**. Find other legal resources, such as regulatory notices and patent and safety information, at **snapone.com/legal/**.

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Part # 200-SR-WM-003-C

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