

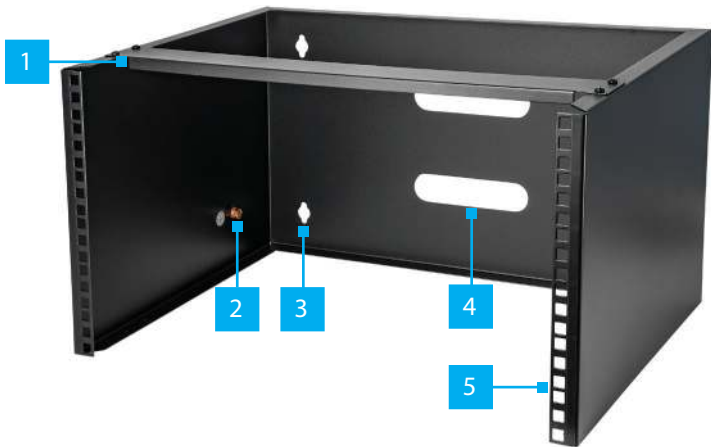
Wall-Mounting Bracket for Patch Panel - 14 in. Deep

Product IDs

RACK-2U-14-BRACKET
RACK-10U-14-BRACKET
RACK-14U-14-BRACKET

Product Diagram

Front View



*Product may vary from image

Component		Function
1	Stabilizer Bar	• Stabilize the Wall-Mounting Bracket when equipment is loaded
2	Grounding Stud	• (Optional - Recommended) Attach a Grounding Wire (sold separately) to the Wall-Mounting Bracket and to an Earth Ground Connection
3	Wall Mounting Holes (x 4)	• Wall mount the Wall-Mounting Bracket

4	Cable Management Slots	• (Optional - Recommended) Route the equipment Cables • Cut an appropriately sized hole behind the Wall-Mounting Bracket to route the Cables. -- Or -- • The Cables can be routed out of the top/bottom of the Wall-Mounting Bracket
5	Cage Nut Holes	• Use Cage Nuts to mount equipment into the Wall-Mounting Bracket

Product Information

For the latest manuals, product information, technical specifications, and declarations of conformance, please visit:

www.StarTech.com/RACK-2U-14-BRACKET
www.StarTech.com/RACK-10U-14-BRACKET
www.StarTech.com/RACK-14U-14-BRACKET

Requirements

- Phillips Head Screwdriver
- (Optional - Recommended) Grounding Wire
- (Optional - Recommended) Earth Ground Connection
- (Optional) 10mm Wrench
- (Optional) Cage Nut Tool

Warnings

- Read the entire manual and ensure the instructions are fully understood before assembling and/or using this product.
- Before adding equipment to this product, ensure this product has been properly mounted.
- The mounting hardware included with this product might not be adequate for some wall structures. If lacking the necessary expertise to wall mount this product, contact a construction professional to install the wall mount or to provide specific mounting instructions for the wall structure.
- Ensure the weight of the equipment does not exceed the weight capacity of this product. If the weight capacity is exceeded, personal injury or damage to the equipment are possibilities. This product can support the following weight: up to 35 kg (77.2 lb.).

- Wall structures vary. Ensure the type of wall structure and mounting hardware will properly support the mounted equipment. Failure to do so might result in personal injury and/or equipment damage. The wall structure should be capable of supporting at least four times the weight of the mounted equipment.

Package Contents

- Wall-Mounting Bracket x 1
- M6 Cage Nuts x 8 (RACK-2U-14-BRACKET)
x 40 (RACK-10U-14-BRACKET)
x 56 (RACK-14U-14-BRACKET)
- M6 Cage Screws x 8 (RACK-2U-14-BRACKET)
x 40 (RACK-10U-14-BRACKET)
x 56 (RACK-14U-14-BRACKET)
- M6 Plastic Washers x 8 (RACK-2U-14-BRACKET)
x 40 (RACK-10U-14-BRACKET)
x 56 (RACK-14U-14-BRACKET)
- Concrete Wall Anchors x 4
- Mounting Screws x 4
- Quick-Start Guide x 1

Installation

Mount the Wall-Mounting Bracket

- Product mounting should be completed by a certified professional as per the local safety and building code guidelines.
- **Wall Mounting Holes** are spaced 16 inches apart for mounting into 16 inch (center to center) spaced **Wall Studs**.

(Optional - Recommended) Grounding the Wall-Mounting Bracket

1. Remove the **M6 Nut** on the **Grounding Stud**, using a **10mm Wrench**.
2. Slide the appropriately sized **Grounding Lug** from an **Earth Grounding Wire** over the **Grounding Stud**.
3. Connect the **Equipment Grounding Wire(s)** to the **Grounding Stud** as required.
4. Thread the **M6 Nut** onto the **Grounding Stud** and tighten, using a **10mm Wrench**.
5. Attach the other end of the **Earth Grounding Wire** to an **Earth Ground Connection**.

Adding Equipment to the Wall-Mounting Bracket

Use the included **M6 Cage Nuts**, **M6 Cage Screws**, and **M6 Plastic Washers** to install equipment into the **Wall-Mounting Bracket**.

1. Insert the **Wing** (side) of an **M6 Cage Nut** into the back of the a **Cage Nut Hole**.
2. Insert the second **Wing** of the **M6 Cage Nut** into the selected **Cage Nut Hole**, using pressure by hand, or with a **Cage Nut Tool**.
3. Repeat steps 1 and 2 to insert the desired number of **Cage Nuts**.
4. Thread an **M6 Plastic Washer** over an **M6 Cage Screw**. Repeat until the desired number of **M6 Cage Screw Assemblies** have been prepared.
5. Align the **Mounting Holes** in the **Equipment** with the **M6 Cage Nuts** installed in steps 1-3.
6. Insert the **M6 Cage Screw Assemblies** through the **Mounting Holes** in the **Equipment** and into the **M6 Cage Nuts** and tighten, using a **Phillips Head Screwdriver**.

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For further information on product warranty terms and conditions, please refer to www.startech.com/warranty.

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