

# 4-Post 1U Universal Adjustable Mounting Depth Rack Rail

# **Product Diagram (UNIRAILS1UB)**



Component		Function
1	Adjustable Depth Basic 1U Universal Server Rail	<ul> <li>Used to securely mount equipment (1U in height) in a Server Rack.</li> <li>Maximum Weight Capacity = 200 lb. (91.7 kg)</li> </ul>
2	Front Bracket	Used to secure the Server Rail to a Server Rack.
3	Back Bracket	Used to secure the Server Rail to a Server Rack.

# Requirements

For the latest requirements, please visit <a href="www.startech.com/UNIRAILS1UB">www.startech.com/UNIRAILS1UB</a>

- Cage Nut Tool x 1 (Optional)
- Phillips Head Screwdriver x 1

# **Package Contents**

- Adjustable Depth Basic 1U Universal Server Rail x 2
- M6-12 Screws x 8
- Cage Nuts x 8
- M6 Plastic Cap Washers x 8
- Quick-Start Guide x 1

# **Installing the Server Rail**

1. Insert the Cage Nuts x 4 into the Cage Nut Holes on the front and back Rails of the Server Rack.

**Note:** You can use a **Cage Nut Tool** to aid in the installation of the **Cage Nuts**.

- 2. Align the **Screw Hole** on the **Back Bracket** on the **Server Rail** with the **Cage Nuts** (inserted in step 1) on the back **Rail** on the **Server Rack**.
- 3. Slide an M6 Plastic Cap Washer over-top of the M6-12 Screw.
- 4. Insert an M6-12 Screw through the Server Rail Screw Hole and into the Cage Nut.
- 5. Insert a second **M6-12 Screw** through the bottom **Washer** and **Server Rail Screw Hole** and into the **Cage Nut**.
- Using a Phillips Head Screwdriver tighten the M6-12 Screws, being careful not to over-tighten.
- 7. Align the Screw Hole on the Front Bracket on the Server Rail with the Cage Nuts (inserted in step 1) on the front Rail on the Server Rack.
- 8. Slide an M6 Plastic Cap Washer over-top of the M6-12 Screw.
- 9. Insert an M6-12 Screw through the Server Rail Screw Hole and into the Cage Nut.
- 10. Insert a second **M6-12 Screw** through the bottom **Washer** and **Server Rail Screw Hole** and into the **Cage Nut**.
- 11. Using a **Phillips Head Screwdriver** tighten the **M6-12 Screws**, being careful not to over-tighten.
- 12. Repeat Steps 1 11 to install the second **Server Rail**.

## **Product Size**

Position	Measurement
Closed	609 mm (24")
Extended	932 mm (36″)

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