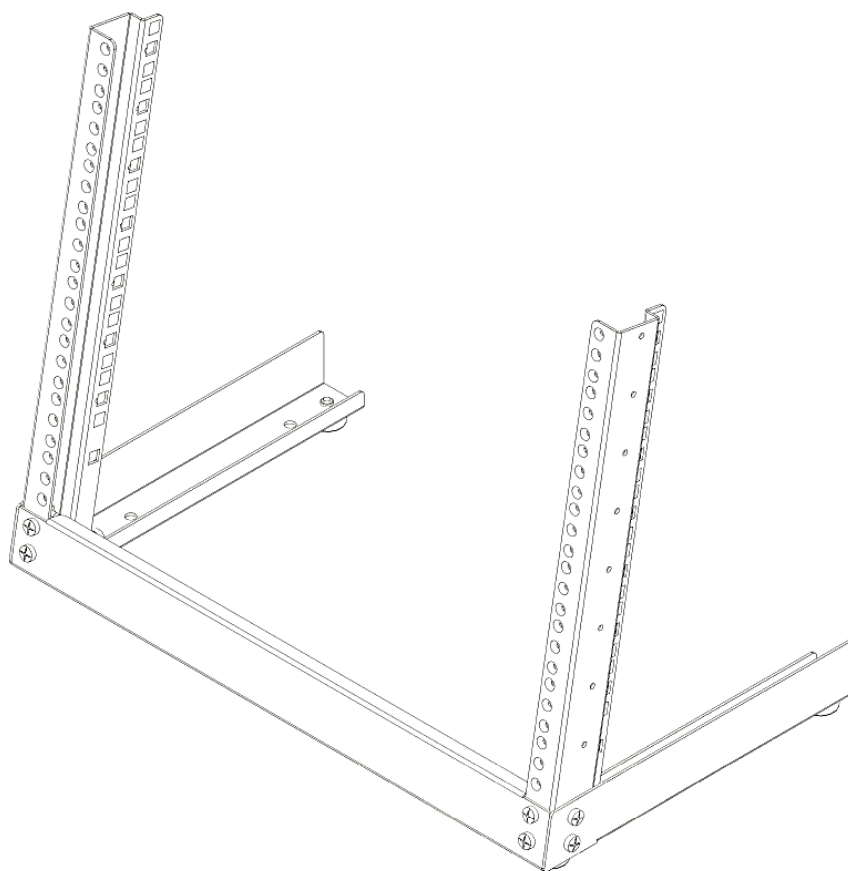


OWNER'S MANUAL:

Desktop Open Frame 2 Post Rack 10-32 Threaded Frame 2 Post Rack
(SM-2PST-12UDSK-10-32, SM-2POST-6UDSK-10-32, SM-2POST-8UDSK-10-32)



Owner's Manual | **Desktop Open Frame 2 Post Rack 10-32 Threaded Frame 2 Post Rack**

THIS MANUAL APPLIES TO THE FOLLOWING SKUs: SM-2PST-12UDSK-10-32, SM-2POST-6UDSK-10-32, SM-2POST-8UDSK-10-32

Keep this information for further reference.

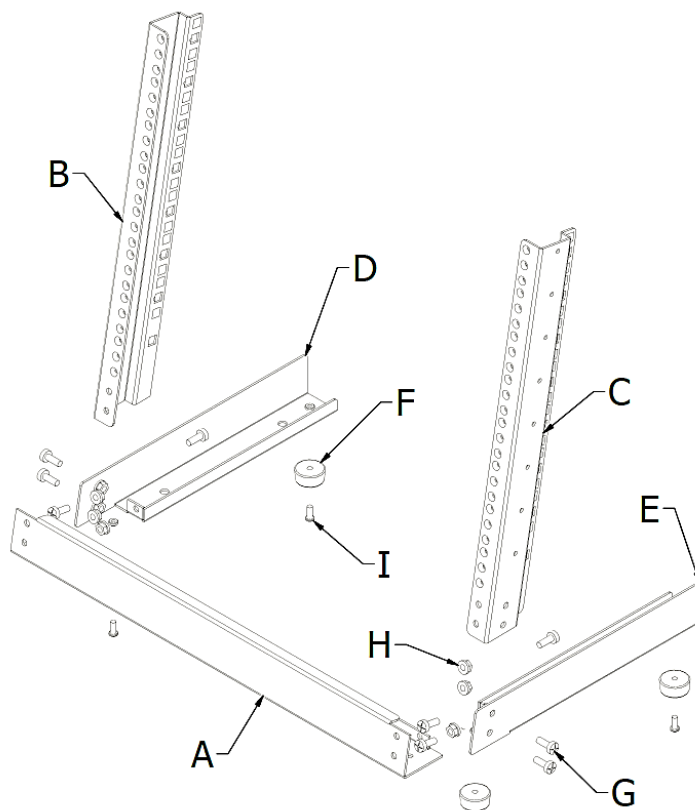
Thank you for purchasing a ShowMeCables product. If you have any questions regarding the installation or use of your product, please call us at 888-519-9505.

Please examine the product for any damaged parts. If any part is damaged or missing, contact ShowMeCables for assistance. Do not attempt to install or use product if it has been damaged.

During installation, lay product contents on cardboard or other protective surface to avoid any damage. Improper installation or use of this product could result in damage to the product, other equipment, or personal injury. It is recommended that installation be performed by a qualified installer. ShowMeCables cannot be held responsible for damage to equipment or personal injury resulting from improper use or installation of product. If product is intended to store/mount equipment, please ensure the equipment stored/mounted does not exceed the specified weight capacity.

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1. PARTS IDENTIFICATION



Rack Components

- | | |
|------------------------------|----------------------------|
| A Front Base | D Left Base |
| B Left Vertical Rail | E Right Base |
| C Right Vertical Rail | F Plastic Feet (x4) |

Rack Installation Hardware

G



M6*12mm Screws (x10)

H



M6 Flange Nuts (x10)

I



M5*10mm Screws (x4)

Equipment Mounting Hardware

J

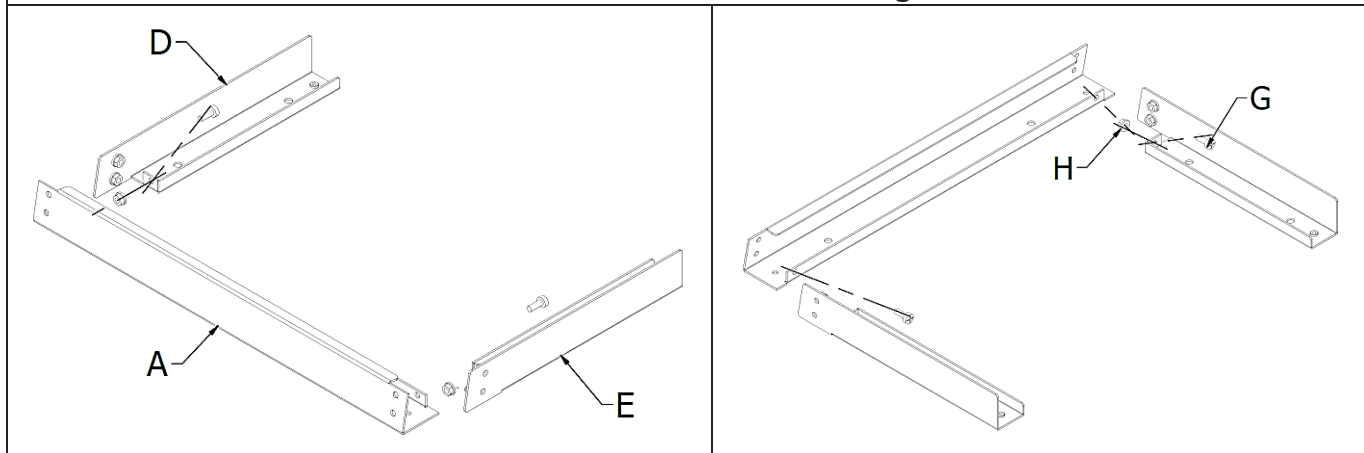


10-32 Tapping Screws
9U(x12) 12U(x12)

Tools Required: Phillips Screwdriver (not included)

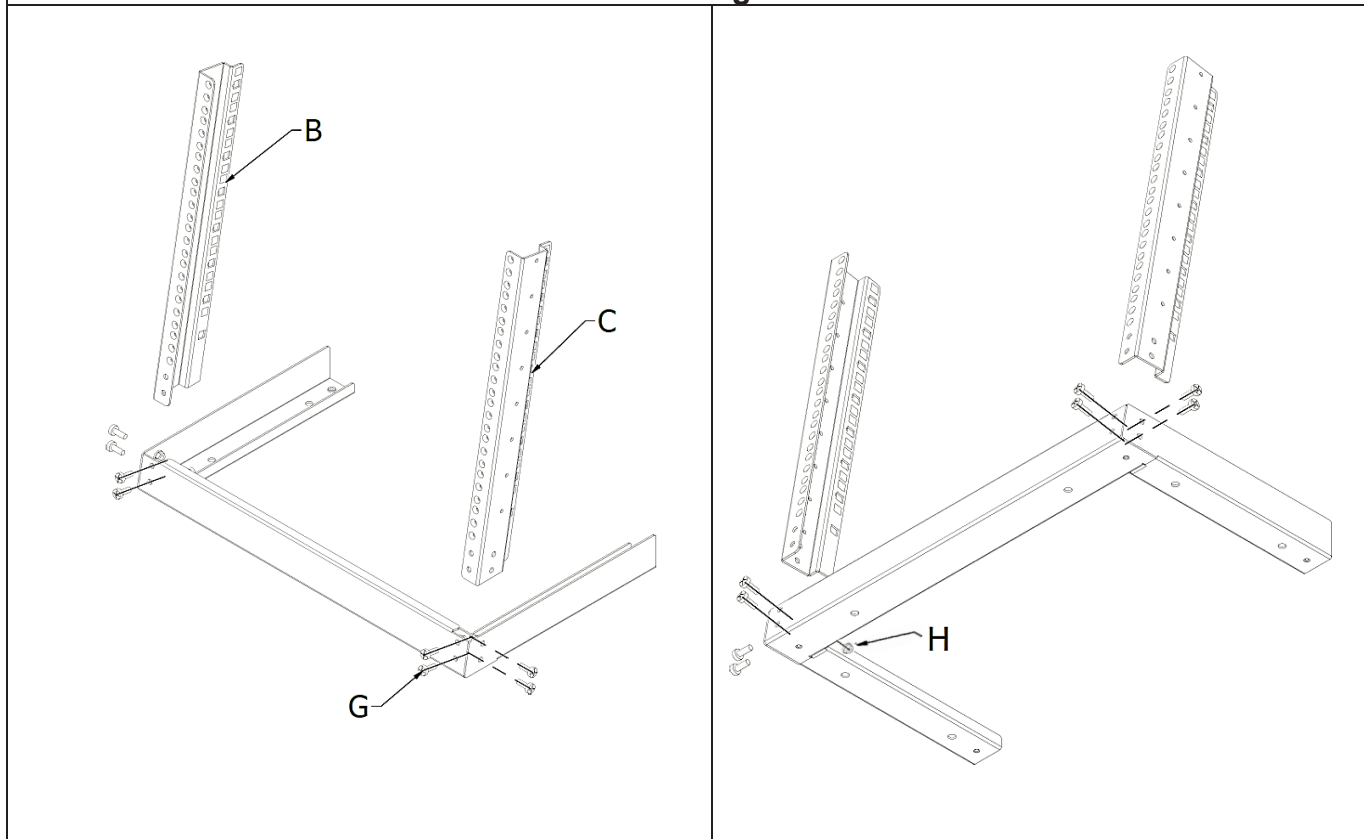
2. RACK ASSEMBLY

Assemble Front Base to Left and Right Base



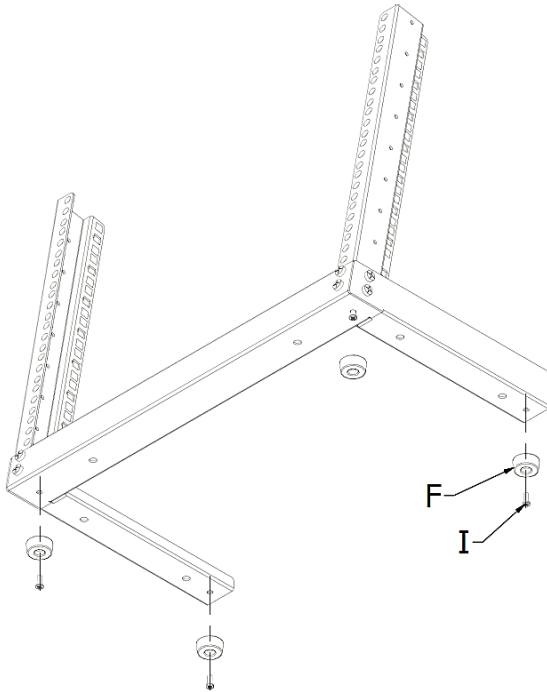
Attach Front Base (A) to the Left Base (D) and Right Base (E) and secure them with 2 of the M6*12mm Screws (G) and 2 of the M6 Flange Nuts (H) using a Phillips Screwdriver (not included).

Assemble Left and Right Vertical Rail



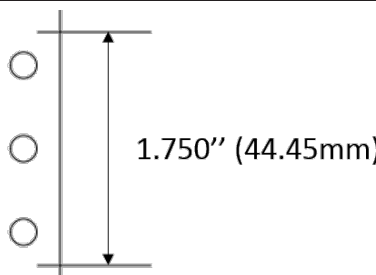
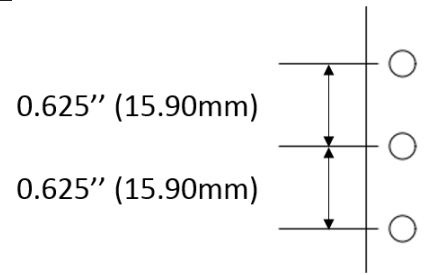
Attach Left Vertical Rail (B) and Right Vertical Rail (C) to the frame built above and secure them with 8 of the M6*12mm Screws (G) and 8 of the M6 Flange Nuts (H) using a Phillips Screwdriver (not included).

Assemble Plastic feet

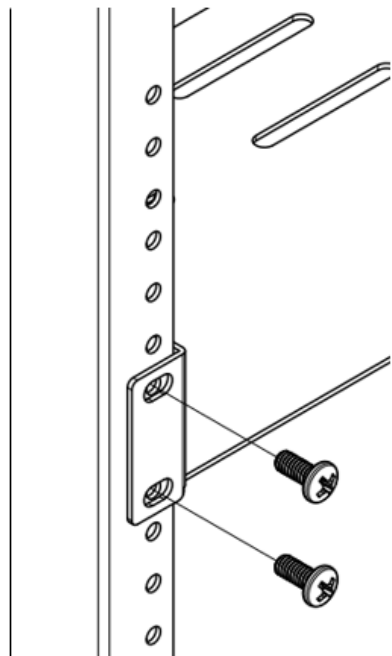


Attach 4 Plastic feet (F) to the frame built above and secure them with 4 of the M5*10mm Screws (I) using a Phillips Screwdriver (not included).

3. EQUIPMENT INSTALLATION

1 Rack Unit	
 <p>1.750" (44.45mm)</p>	 <p>0.625" (15.90mm)</p> <p>0.625" (15.90mm)</p>

Tapped Hole Mounting:

	<p>Use the included 10-32 Mounting Screws (J) to Secure your equipment to the Left Vertical Rail (B) and Right Vertical Rail (C)</p>
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