

OWNER'S MANUAL: Open Frame Wall Mount Rack

Applied to Model Series: SRC5510, SRC5515, SRC5520

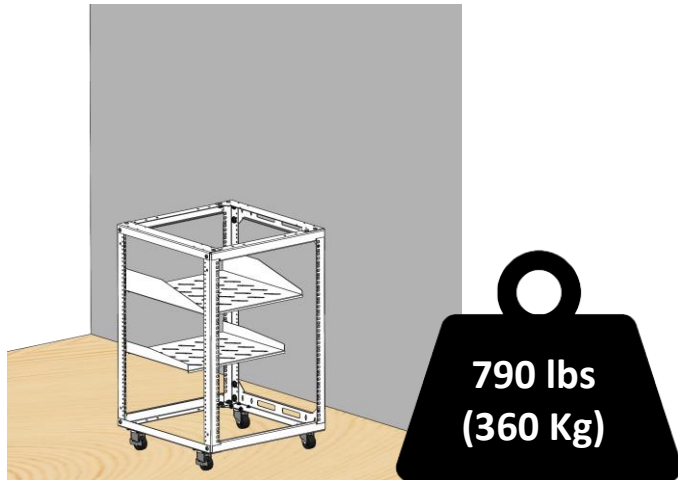
CAUTION

- This manual contains instructions and warnings that must be followed during the installation and operation of the product. Failure to comply may invalidate the warranty and cause property damage or personal injury.
- Do not use this product for any purpose not explicitly specified here. Manufacturer is not responsible for damage or injury caused by incorrect assembly or use.
- Install the rack in a structurally sound area capable of handling the load. For permanent wall mounting, be sure to securely fasten the rack to the building structure before operation.
- If you do not understand these instructions or have doubts about the safety of the installation, please contact Customer Service.

FLOOR STANDING INSTALLS

Tip:

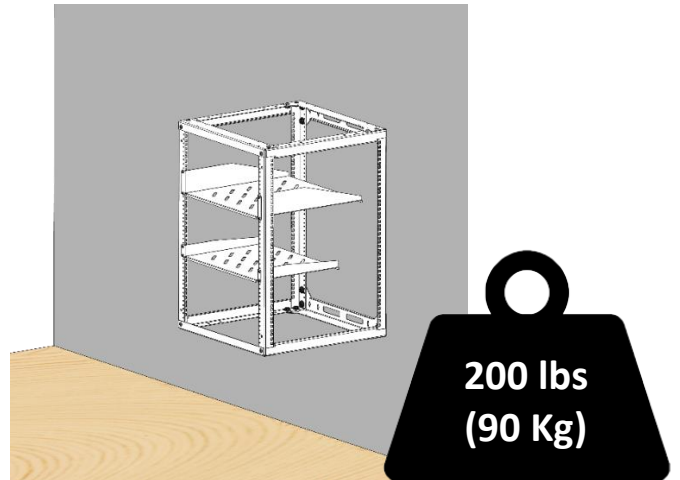
- Please examine the product for any damaged parts. If any parts are damaged or missing, contact AEONS pros for assistance.
- Load the rack from the bottom up. Load the heavier equipment in the rack first.
- Static Load capacity of 790 lbs (360 kg) for floor standing.



WALL MOUNTED INSTALLS

Tip:

- Do not attempt to mount to the wall when equipment is already mounted in the rack.
- Make sure the wall surface can hold both the weight of the rack and mounted equipment. Make sure weight is evenly distributed.
- Static load capacity of 200 lbs (90 kg) for wall mounting.

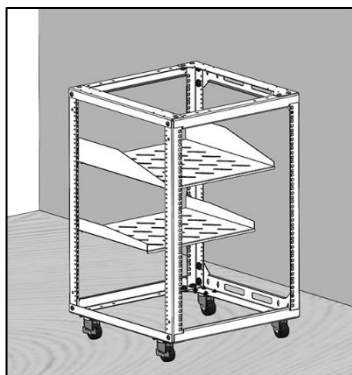


TECHNICAL SUPPORT

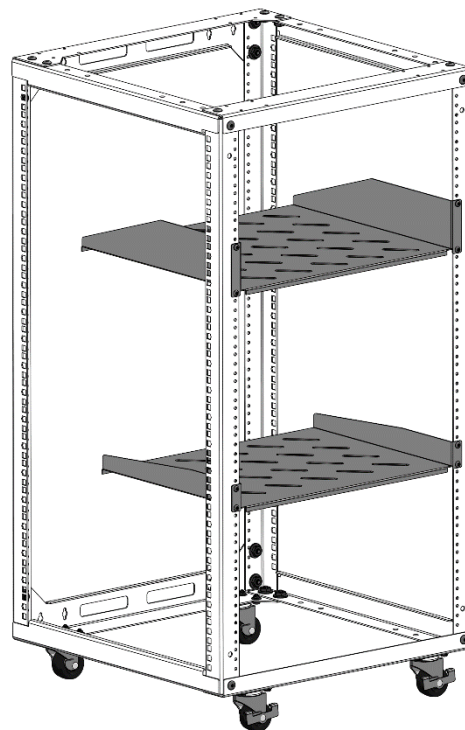
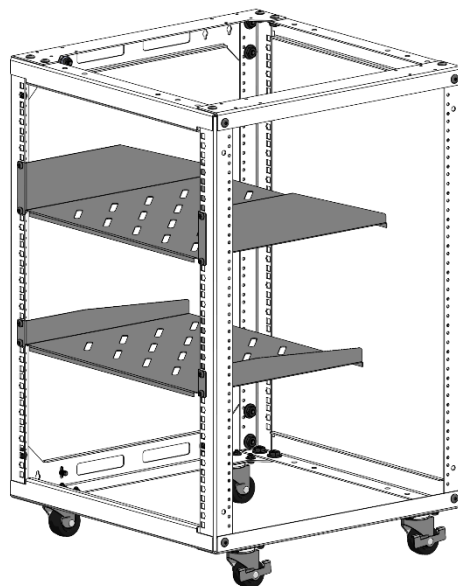
Our technical support is an integral part of our commitment to provide industry-leading solutions. If you ever need help with our product, visit www.aeonstech.com and submit your Technical Support Request online, or contact us:

APPLICATIONS

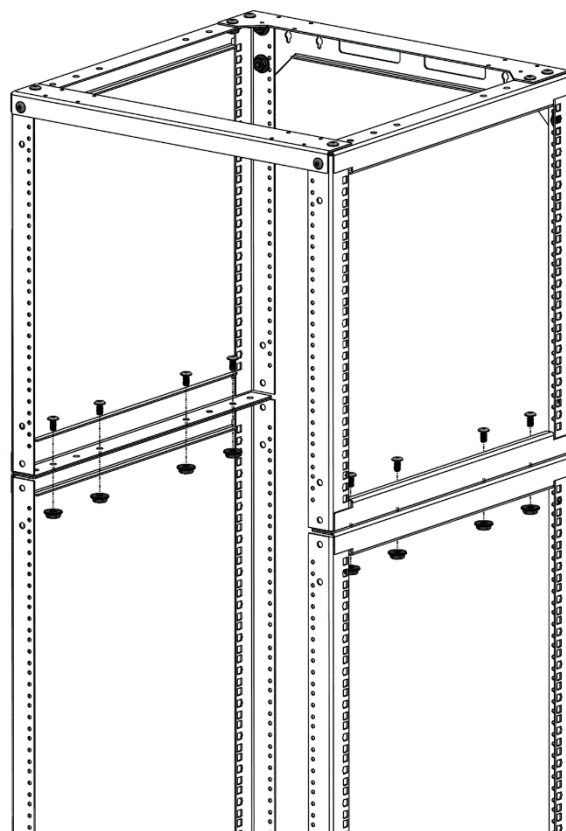
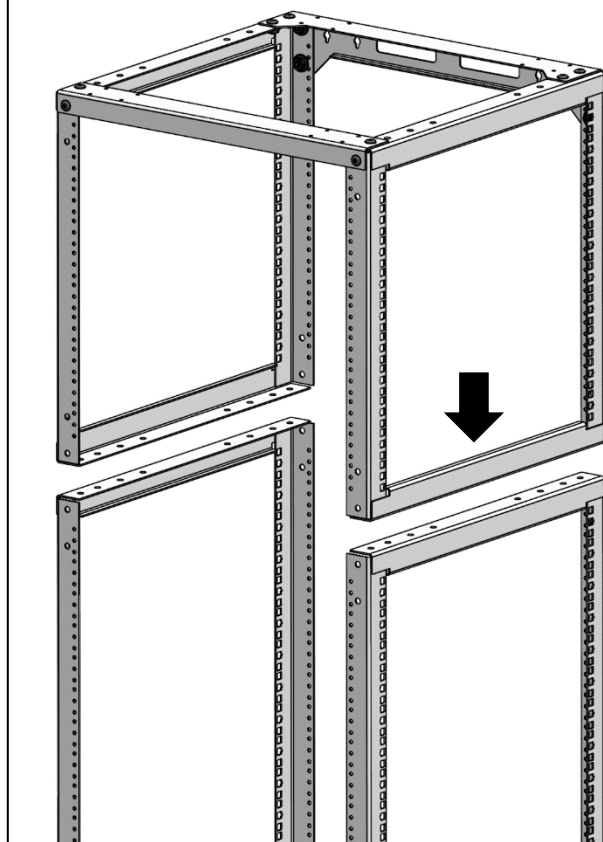
Floor Stand Installation



CAUTION: Always assure the rack is level to avoid potential injury or damage to your property.

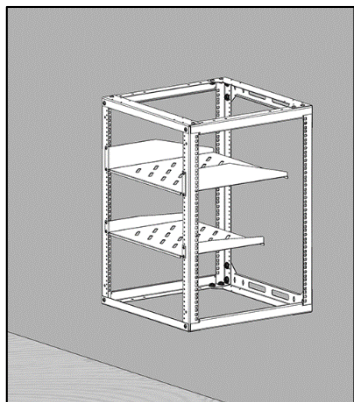


Stacking Frames (Optional: for purchasing of two or more racks)



APPLICATIONS

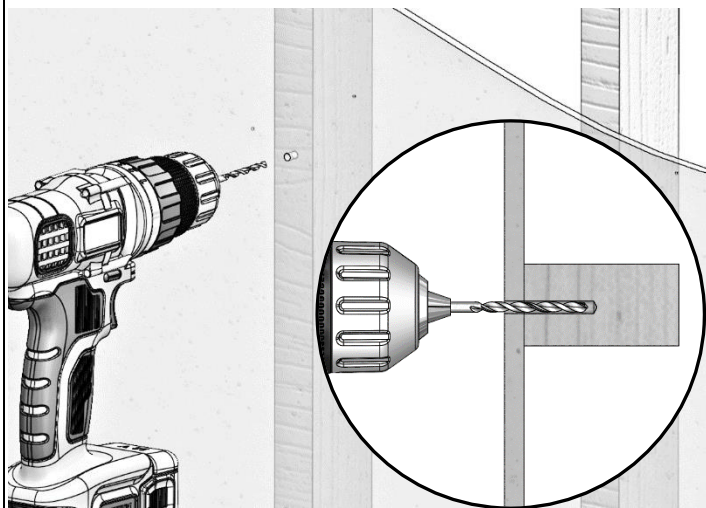
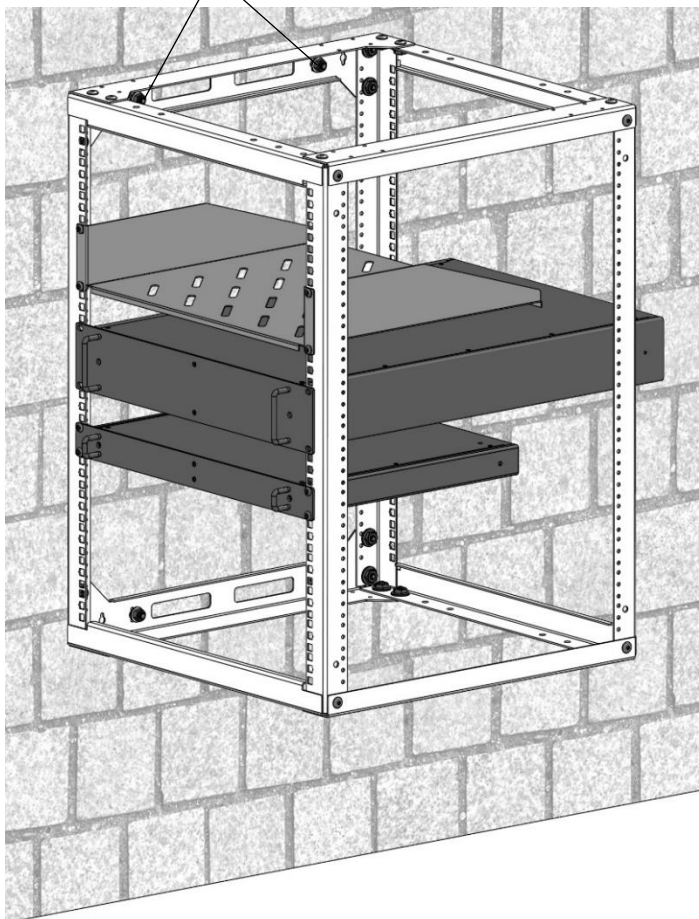
Wall Mount Installation



TIP: For wall-mount installation, equipment can be mounted sideways for easy access/servicing, flexible cable management and unobstructed airflow.

Equipment installation hardware (square nuts and screws) included.

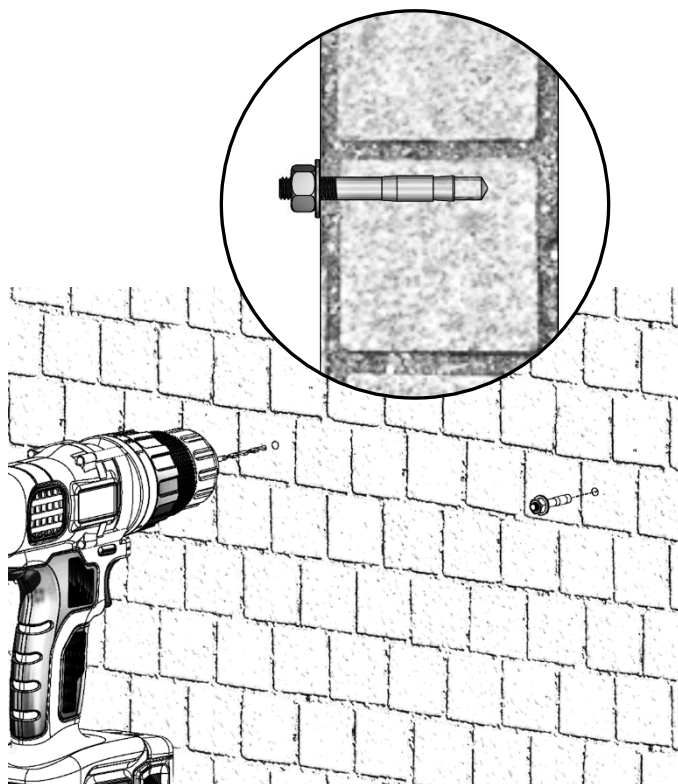
Wall anchors



CAUTION: Assure the wall can support the weight of the rack and components combined.

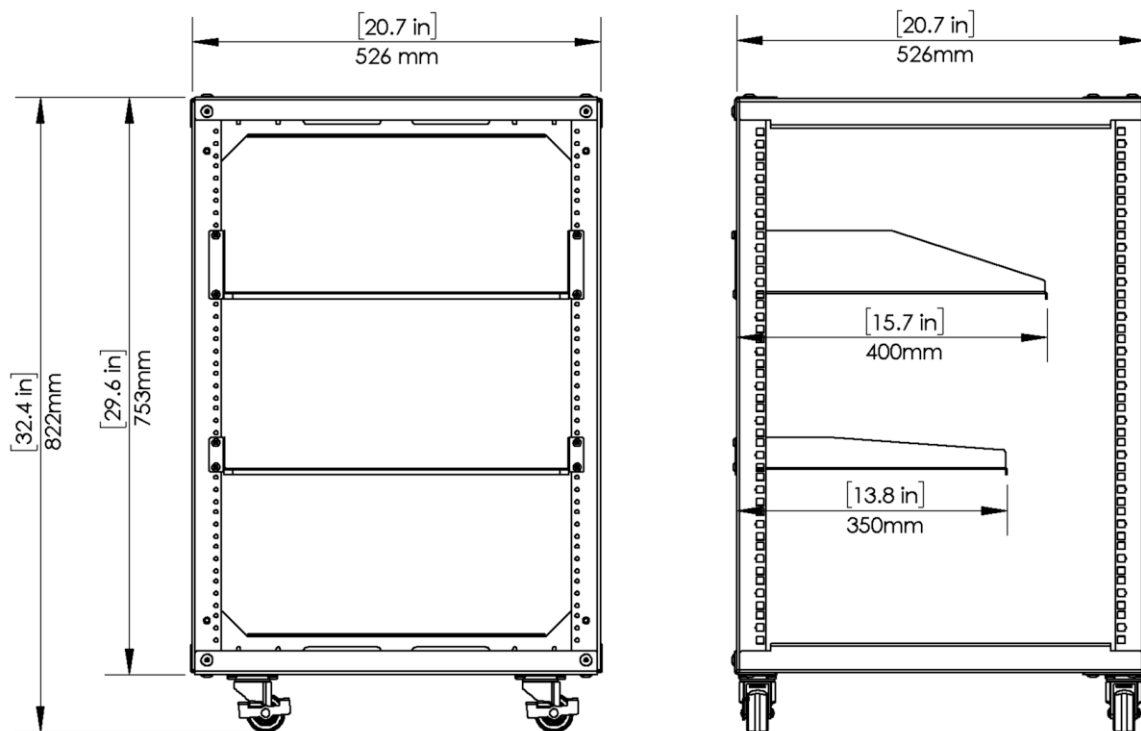
Concrete/Brick wall and Wood Studs are perfect for wall-mount installs. **DO NOT install into drywall alone.**

The included Anchors are intended for use on a concrete wall.

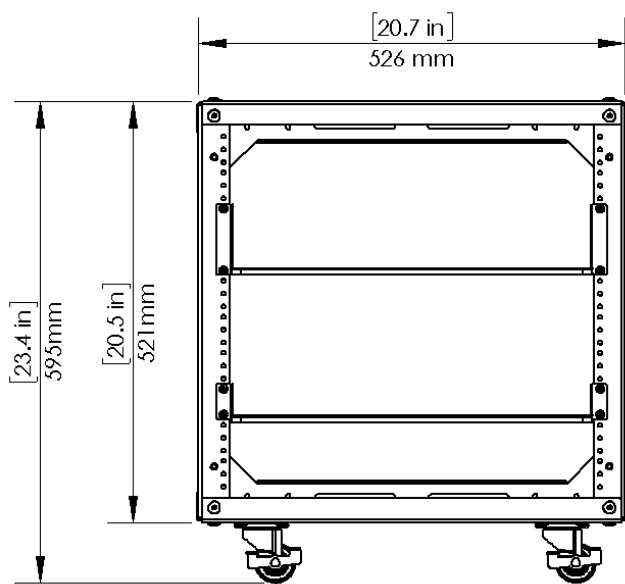


DIMENSIONS

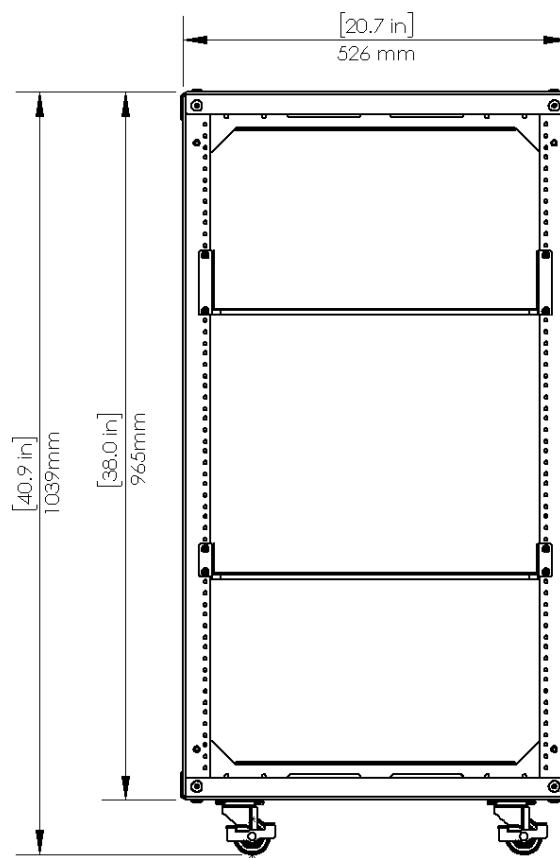
SRC5515 (15U)



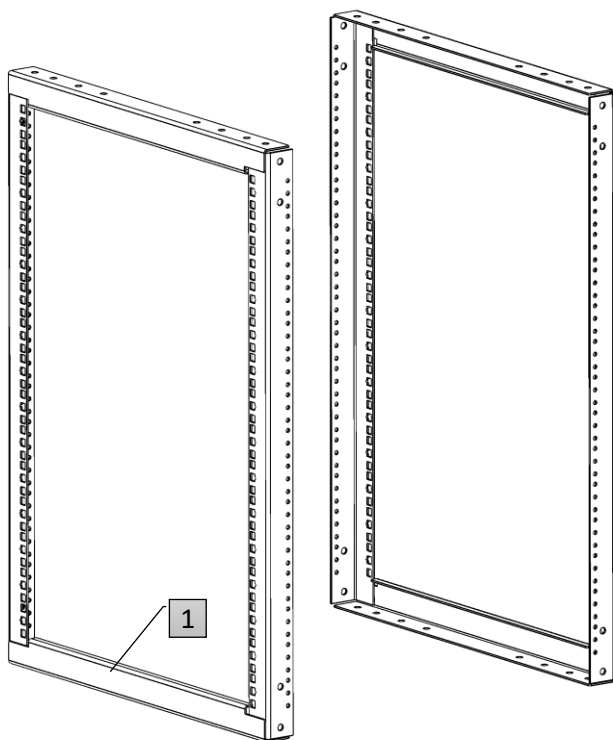
SRC5510 (10U)



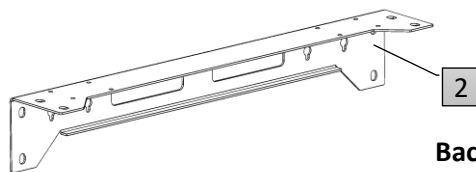
SRC5520 (20U)



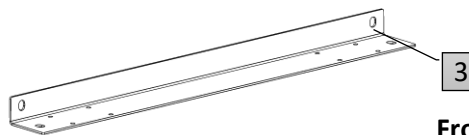
PART LIST



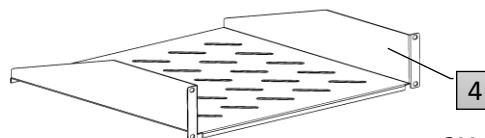
Side Frame x 2



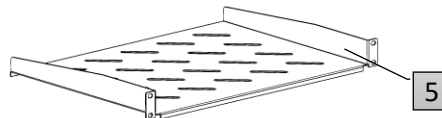
Back Brace x 2



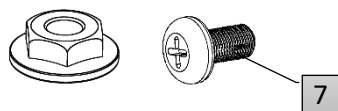
Front Brace x 2



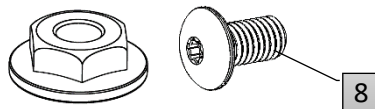
2U Shelf 16" deep x 1



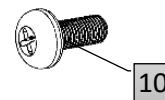
1U Shelf 14" deep x 1



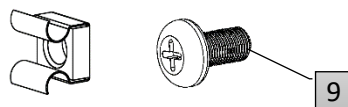
**M6 Flange Nut and Screw
x 16 sets**



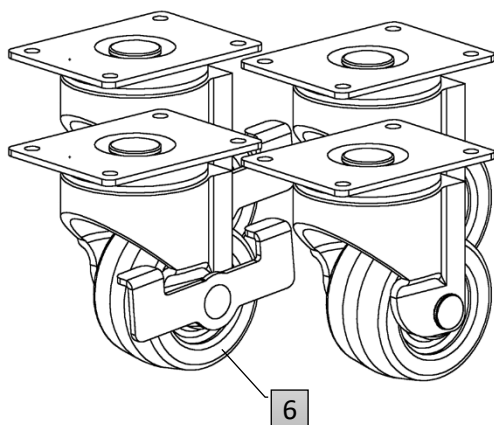
**M8 Flange Nut and Screw
x 24 sets**



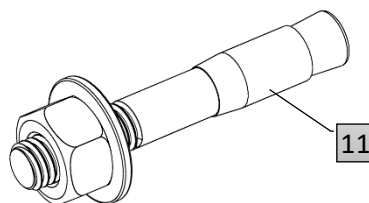
**#10-32 x 3/4" Screw
x 22**



**M6 Cage Nut and M6 Screw
x 22 sets**

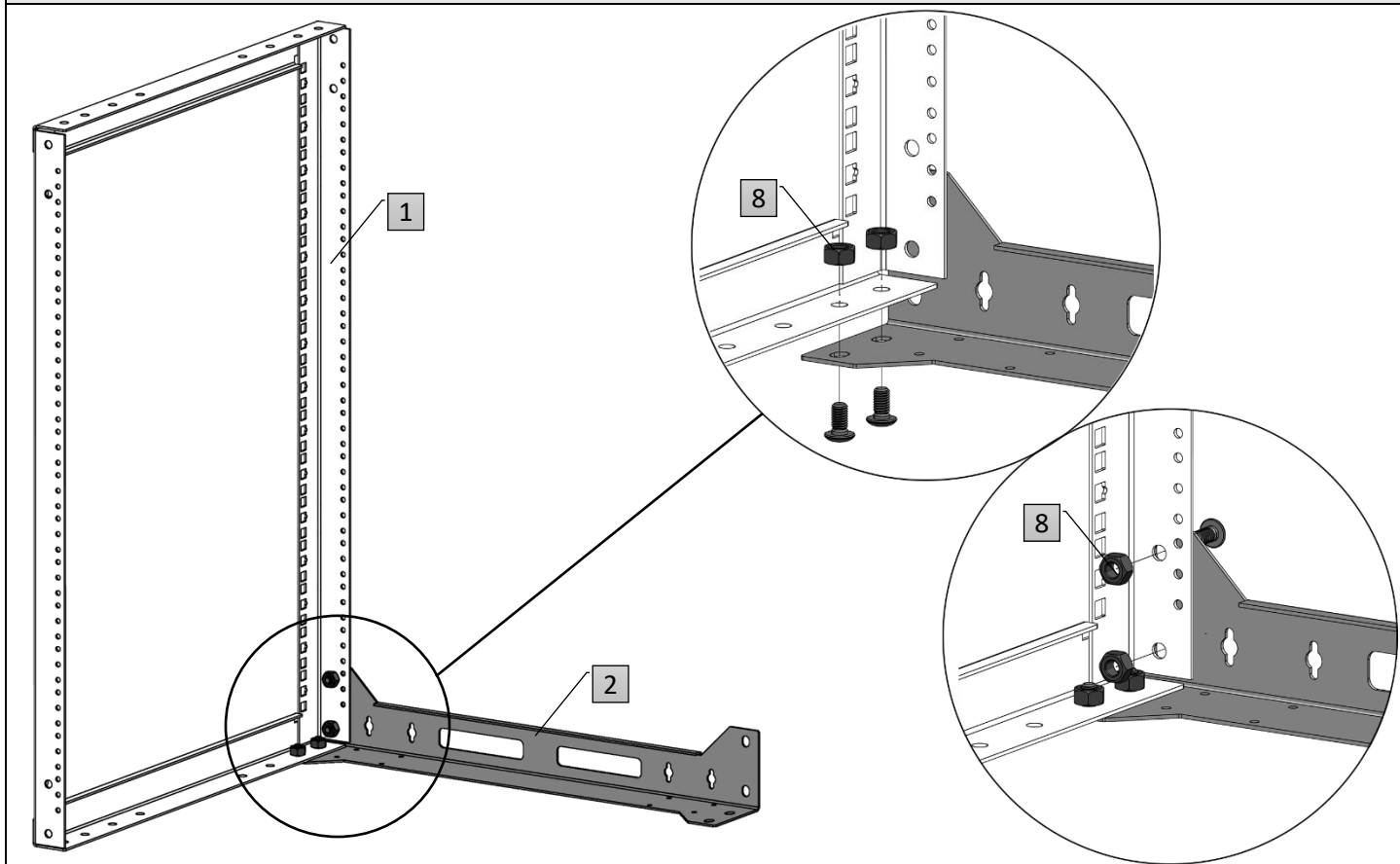


**Caster Wheels Kit
4 Pack, 2 with Brake**

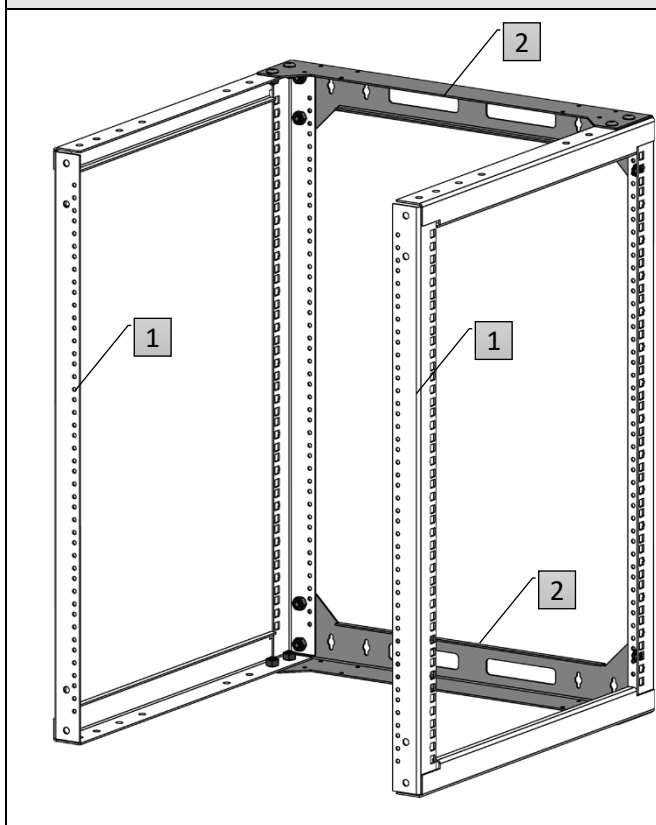


Concrete Anchor x 4

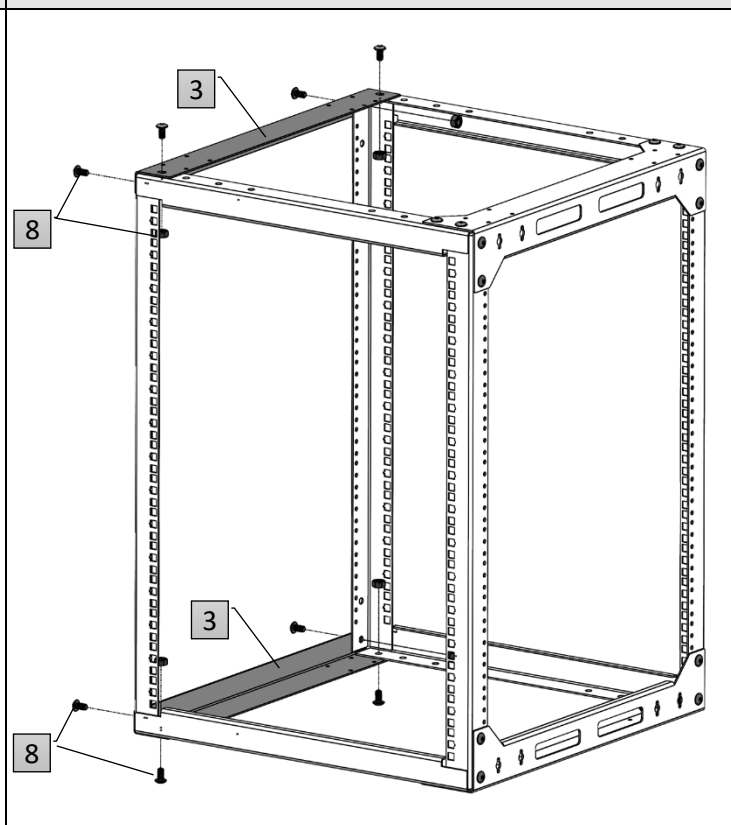
STEP 1: Attach Back Brace to Side Frame
Secure them with M8 Flange Nuts and Screws



STEP 2: Repeat STEP 1, Attach both Back Braces to Side Frames

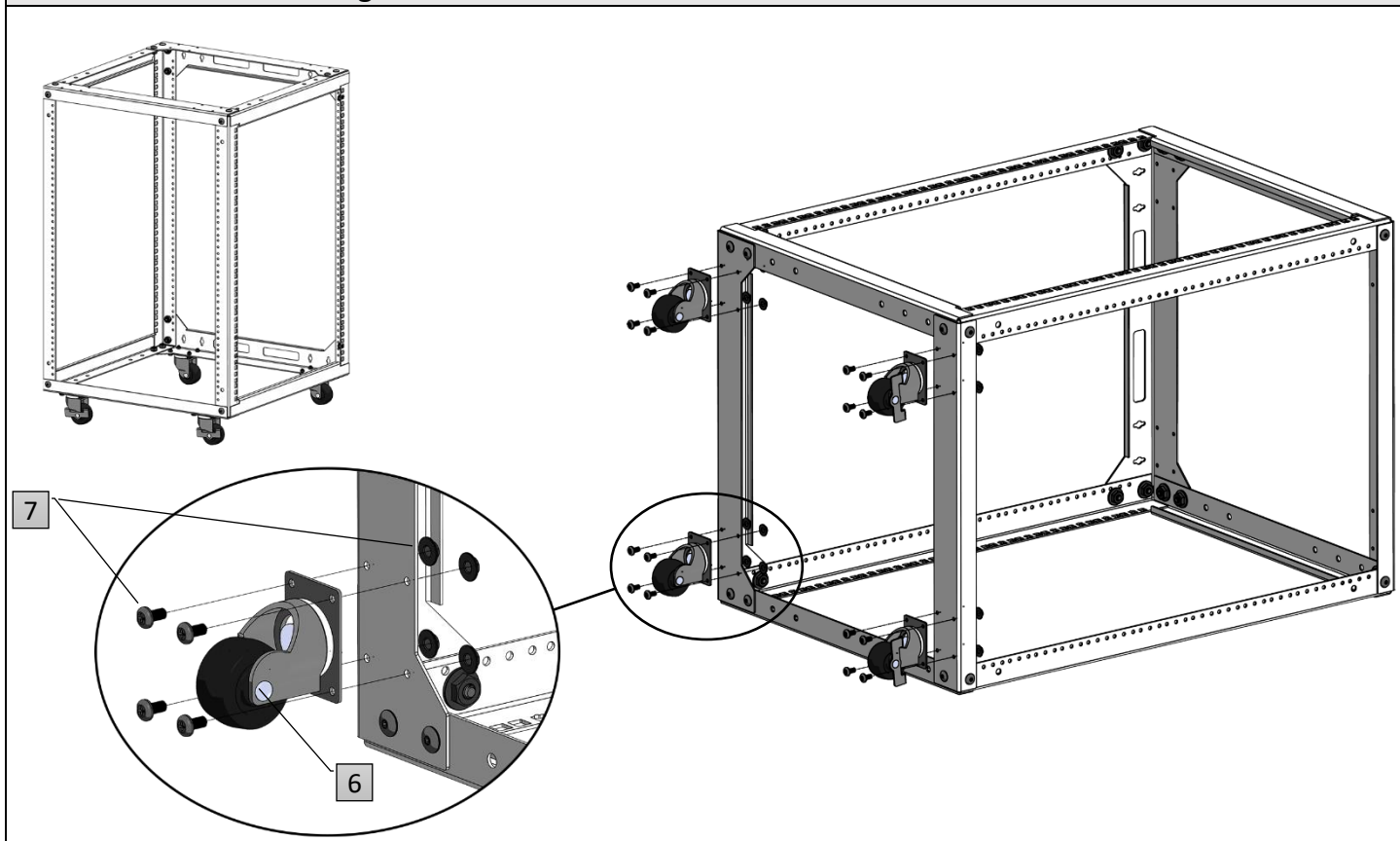


STEP 3: Attach Front Braces to Side Frames
Secure them with M8 Flange Nuts and Screws



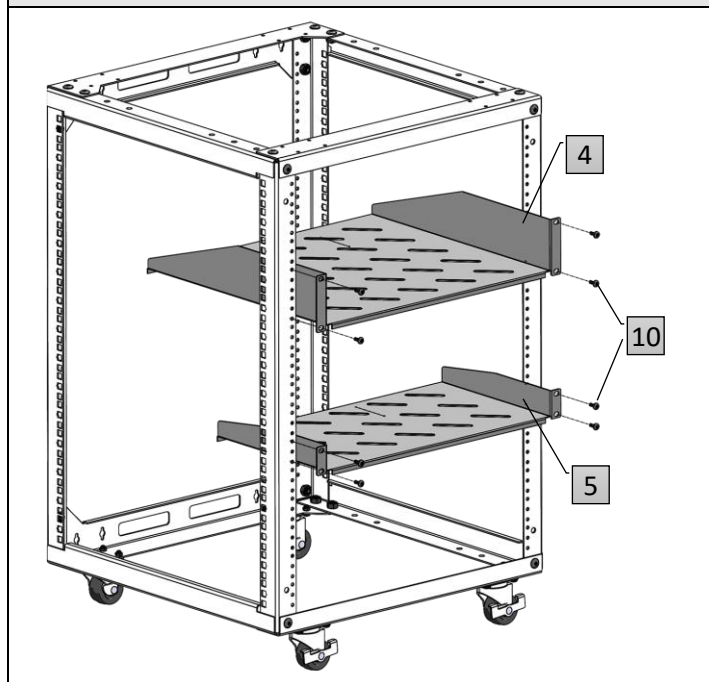
STEP 4: Install Casters

Secure them with M6 Flange Nuts and Screws



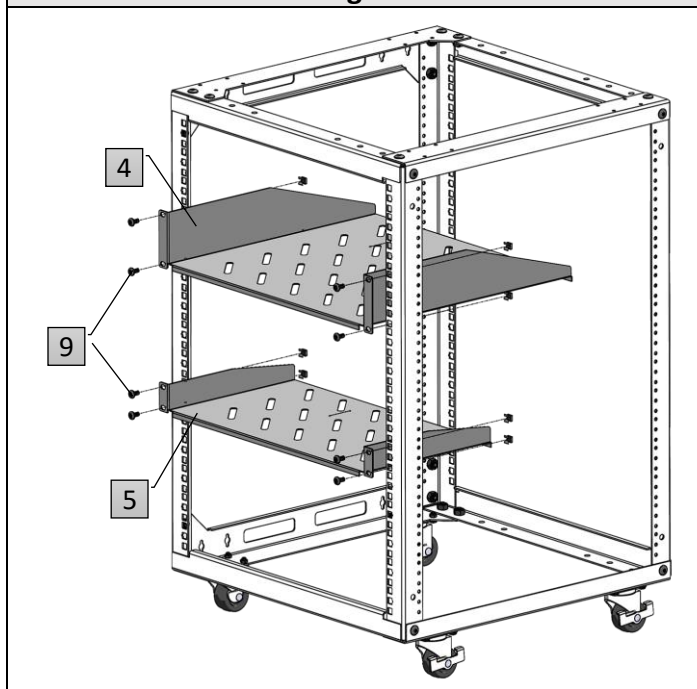
STEP 5A: Shelves Installation (Front Mount)

Secure them with #10-32 Screws



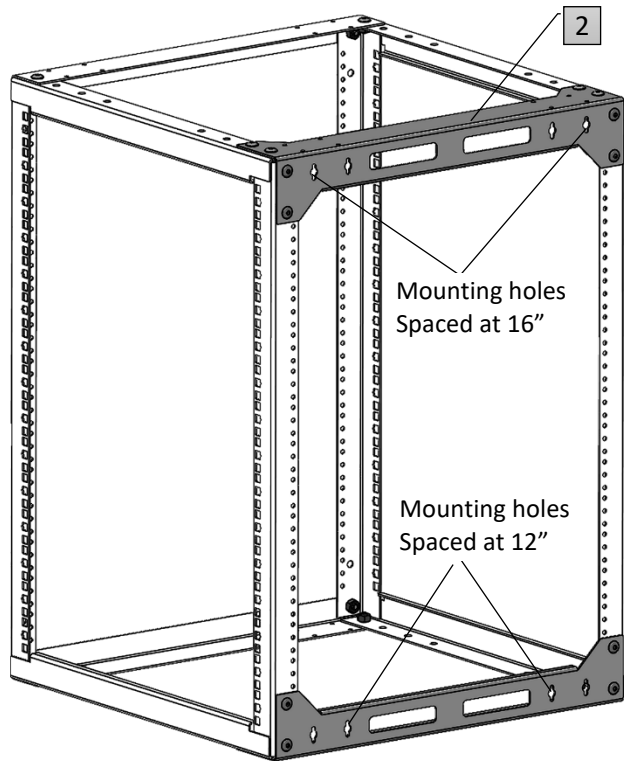
STEP 5B: Shelves Installation (Side Mount)

Secure them with M6 Cage Nuts and M6 Screws

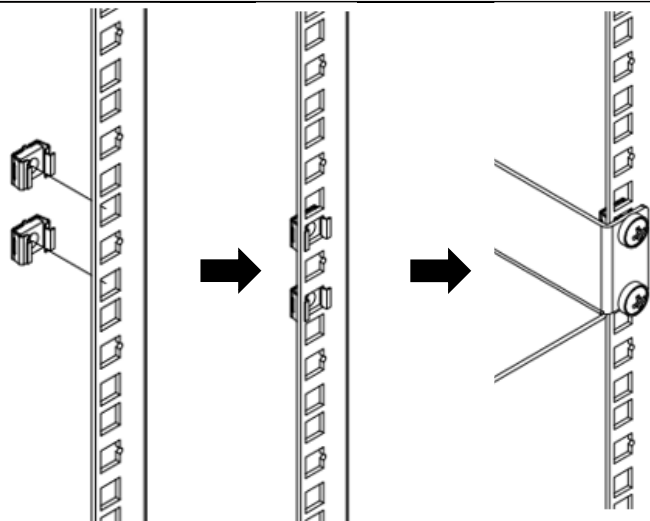


STEP 6: Mount the rack to the wall (optional)

Attach the rack to a wall or other suitable mounting surface using appropriate anchors. The included Anchors (11) are intended for use on a concrete wall. The mounting holes are spaced 16" (406.4mm) and 12" (304.8mm).



STEP 7: Equipment Installation Install Cage Nuts for Equipment Installation



From the inside of the mounting rail, insert one flange of the cage nut through the square opening, then compress the cage nut to allow the remaining flange to fit through. Each flange should engage one side of the square opening and be visible on the outer surface of the mounting rail. After installing the cage nuts, use mounting screws and plastic washers to secure your equipment to the rack.

TECHNICAL SUPPORT

Contact us:

LIMITATIONS OF LIABILITY

Different wall materials require different type of anchoring devices. Please contact a specialist for advice on suitable anchoring systems. Aeons is not liable for errors contained herein or for incidental or consequential damages in connection with the furnishing, performance, or use of this material.

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