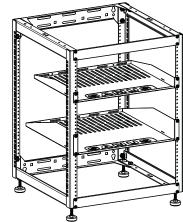
SANUS®

CFR1615/ CFR1620 Instruction Manual



We are here to help!
Please contact Customer Service with any questions.

-sanus.com

Customer Service

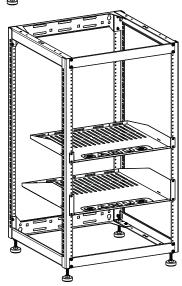
Americas: 800-359-5520 • 952-225-6013 • info@sanus.com

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English

IMPORTANT SAFETY INSTRUCTIONS – SAVE THESE INSTRUCTIONS – PLEASE READ ENTIRE MANUAL PRIOR TO USE

Specifications

- ▼ Weight capacity free standing or stacked-DO NOT EXCEED: 272 kg (600 lb.) includes any components or accessories
- ▼ Weight capacity wall mounted-DO NOT EXCEED: 90.7 kg (200 lb.) includes any components or accessories
- ➤ Do not stack more than 2 rack assemblies

The CFR16 series is designed to support audio/video equipment.

A CAUTION: If free standing, to prevent tipping, always load the rack from the bottom up, and load the heaviest item in the rack first.

If free standing, 50% of the total weight should be mounted in the lower 1/3 of the rack.

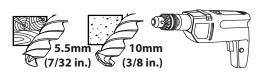
If wall mounted, weight can be distributed as required.

A CAUTION: Avoid potential personal injuries and property damage!

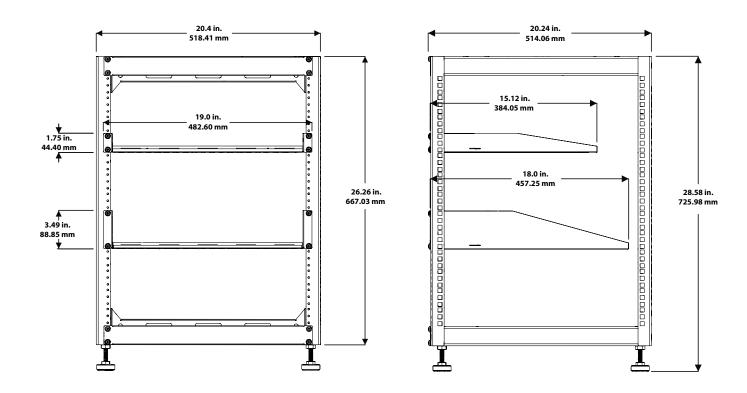
- Do not use this product for any purpose not explicitly specified by manufacturer
- The wall must be capable of supporting five times the weight of the rack and components or accessories combined
- If you do not understand these instructions, or have doubts about the safety of the installation, assembly or use of this product, contact Customer Service or call a qualified contractor
- Manufacturer is not responsible for damage or injury caused by incorrect assembly or use

Required Tools

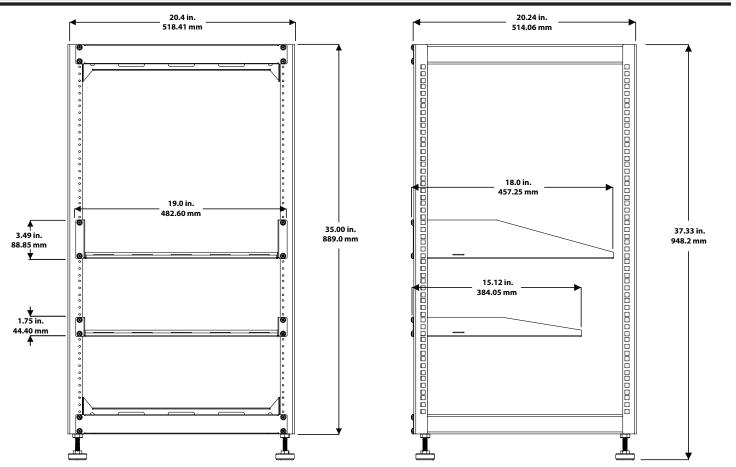




Technical Specifications CFR1615



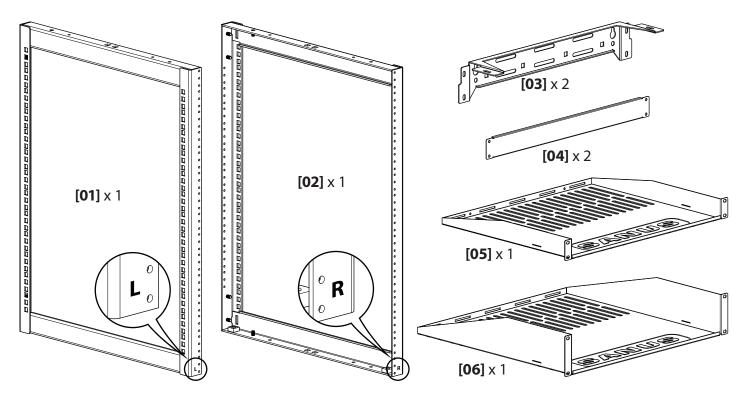
Technical Specifications CFR1620



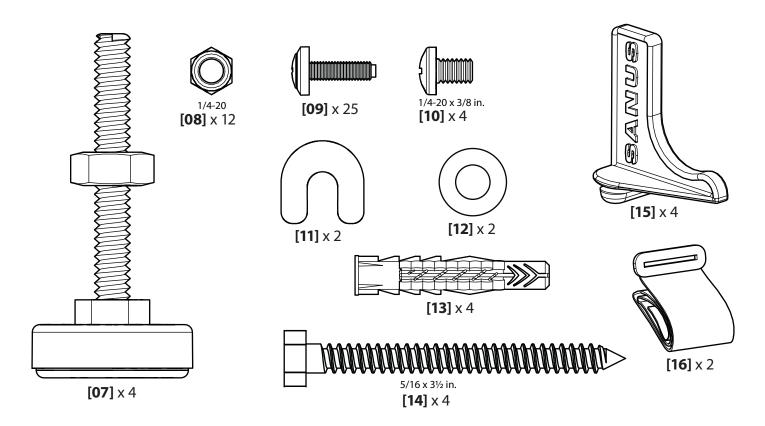
Supplied Parts

WARNING: This product contains small items that could be a choking hazard if swallowed.

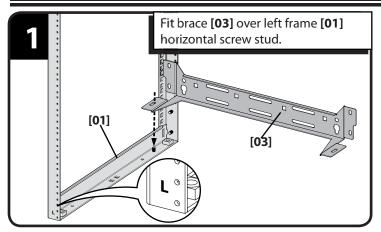
Before starting assembly, verify all parts are included and undamaged. If any parts are missing or damaged, do not return the damaged item to your dealer; contact Customer Service. Never use damaged parts!

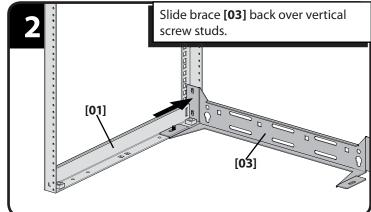


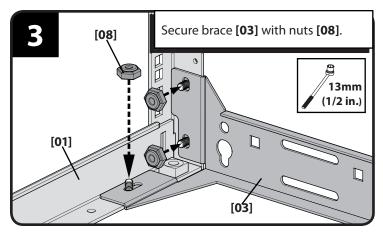
Supplied Parts

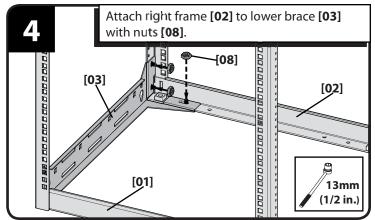


Frame Construction

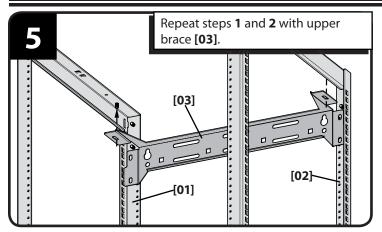


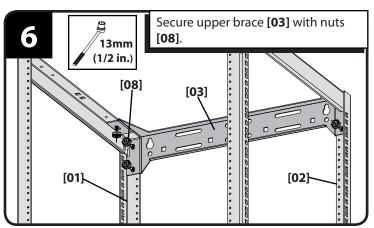


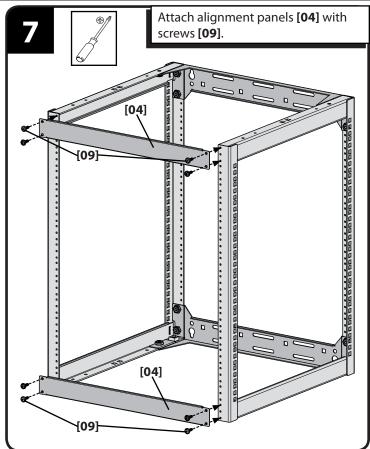




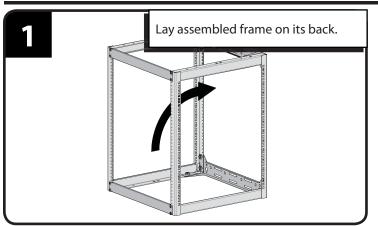
Frame Construction

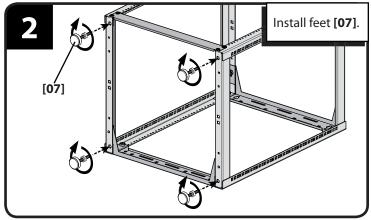


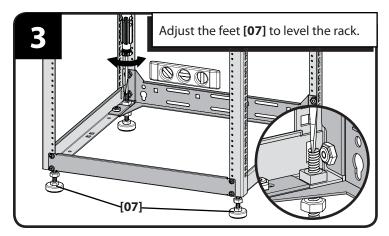


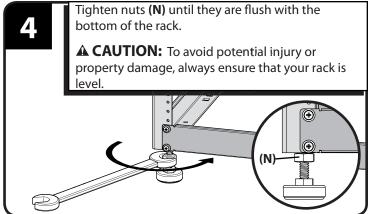


Install Feet (optional) for use on floor

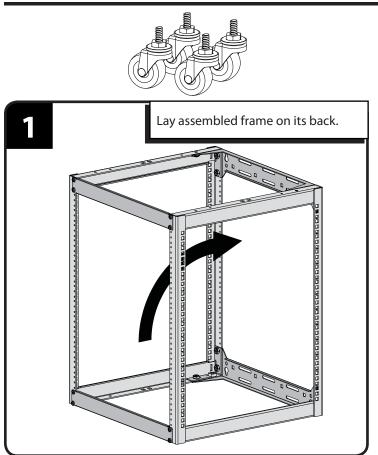


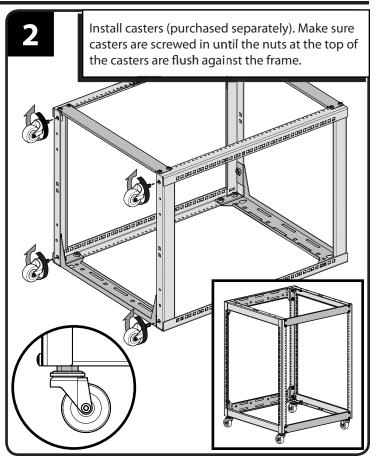




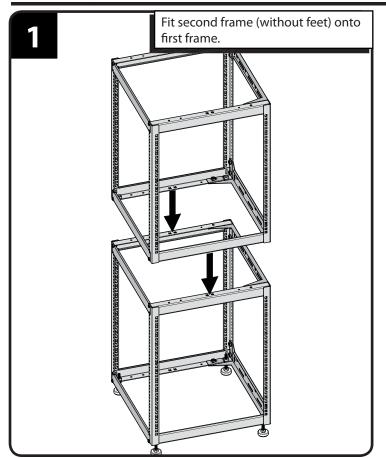


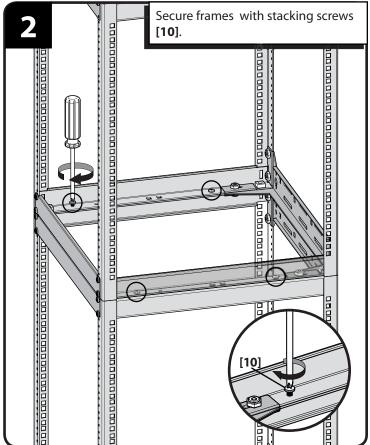
Install Casters (optional CA6CK caster kit purchased separately)





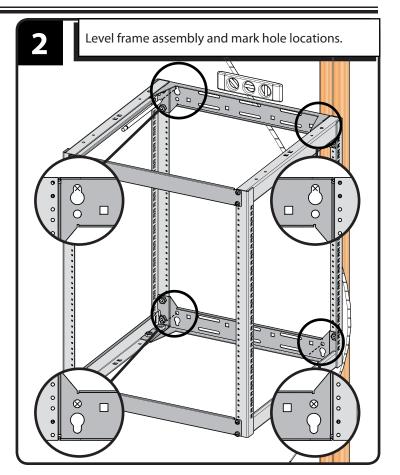
Stacking (second rack sold separately)





Single Wall Mounting (wood stud)

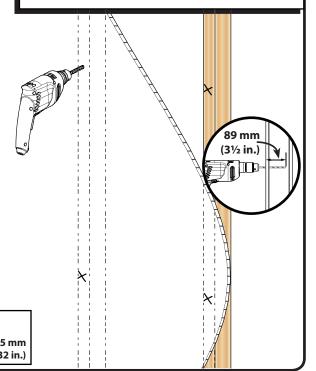
Locate studs. Verify the center of the stud with an awl or thin nail or use an edge to edge stud finder. **A CAUTION:** Avoid potential personal injuries and property damage! Any material covering the wall must not exceed 16 mm (5/8 in.). Minimum wood stud size: common 2 x 4 in (nominal 1½ x 3½ in). 41 cm (16 in.)



3

Drill pilot holes as illustrated.

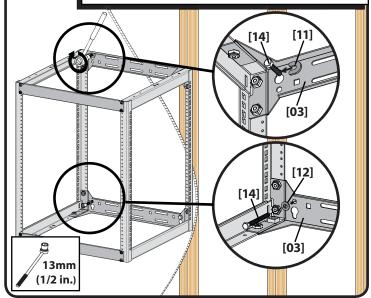
♠ CAUTION: Improper use could reduce the holding power of the lag bolt. To avoid potential injuries or property damage: pilot holes MUST be drilled to a depth of 89 mm (3½ in.), using a 5.5 mm (7/32 in.) diameter drill bit.



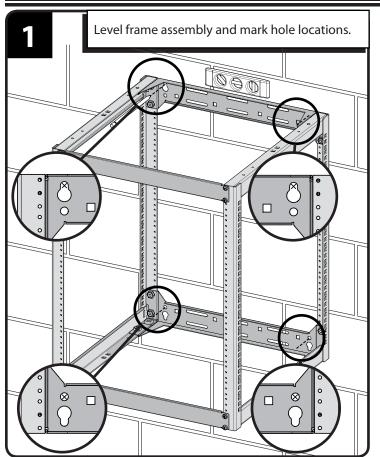
Start upper lag bolts [14], hang frame assembly on bolts [14], then slip "U" washers [11] onto the upper bolts [14]. Lower bolts [14] use round washers [12].

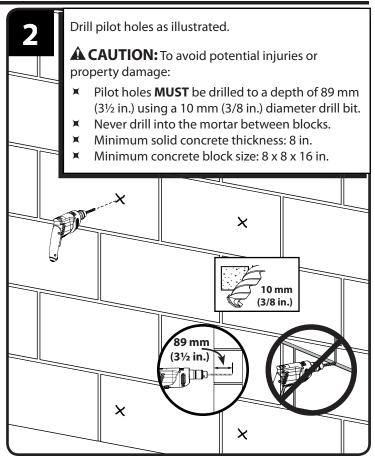
Tighten lag bolts [14] only until the washers [11] and [12] are pulled firmly against the brace [03].

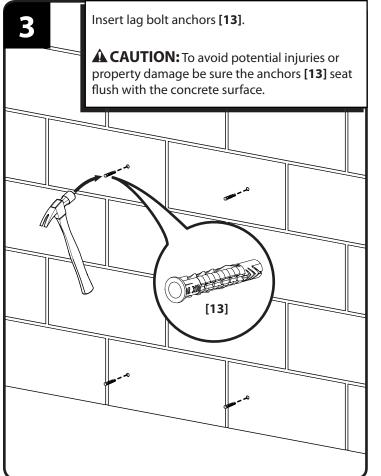
A CAUTION: Improper use could reduce the holding power of the lag bolt. To avoid potential injuries or property damage **DO NOT** overtighten the lag bolts [14].

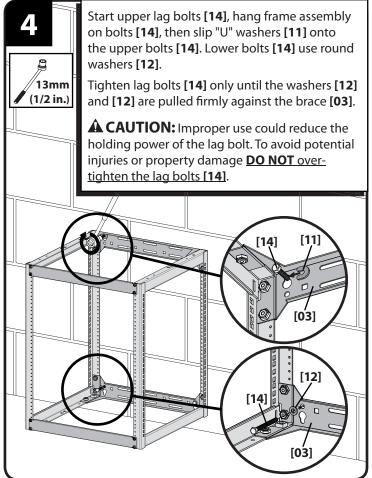


Single Wall Mounting (solid concrete and concrete block)

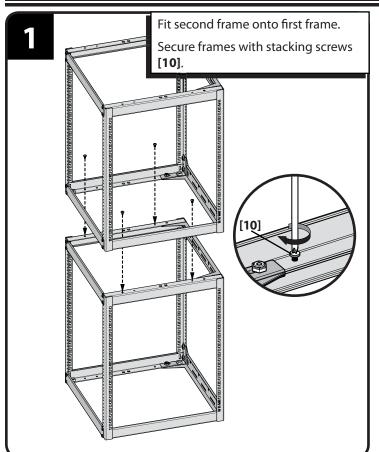


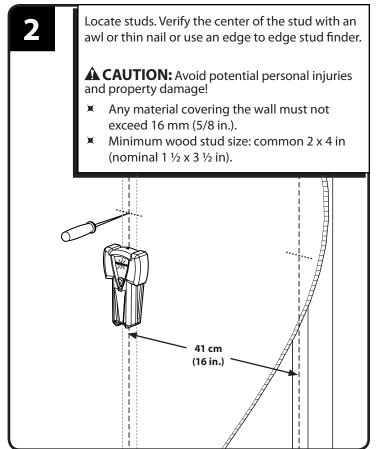


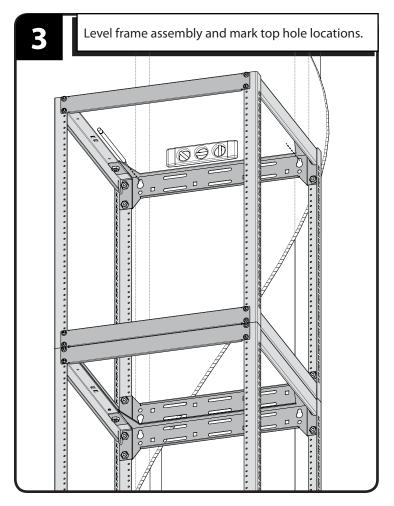




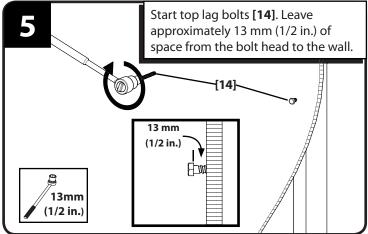
Wall Mounting - Stacking (wood stud)

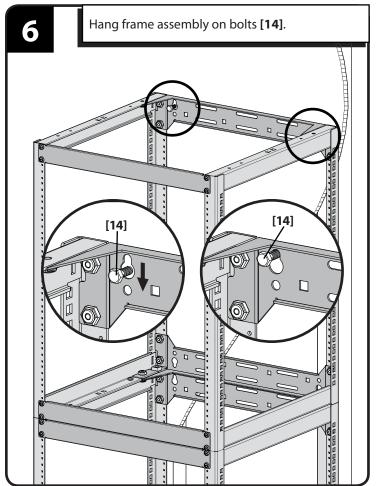


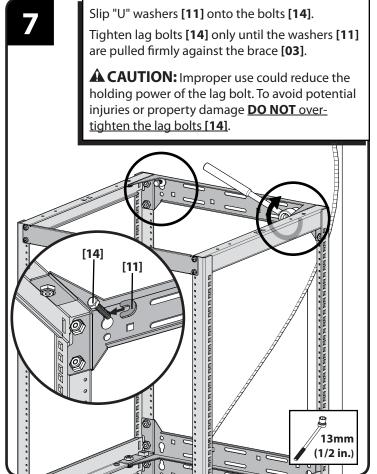


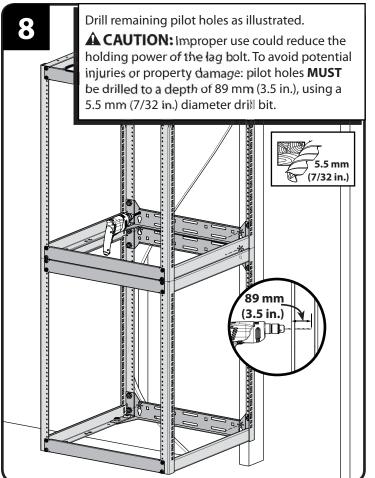


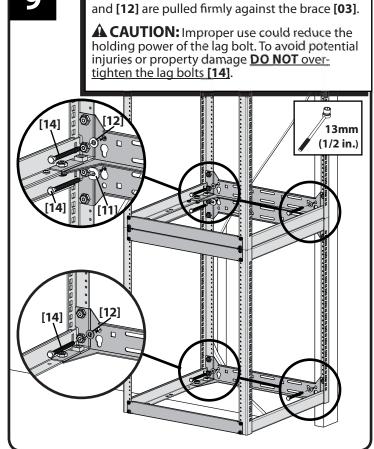






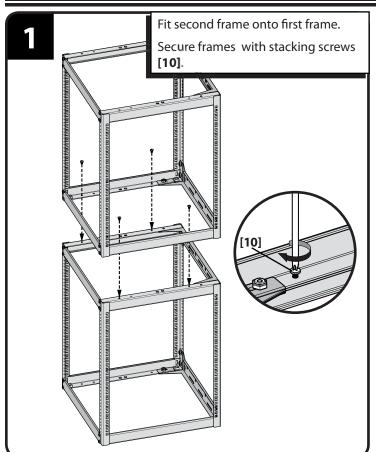


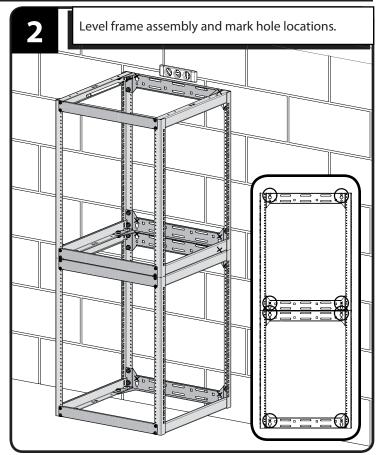


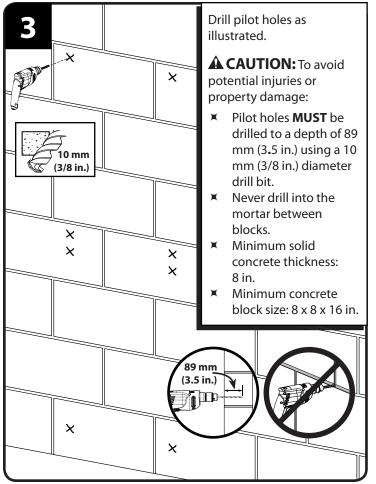


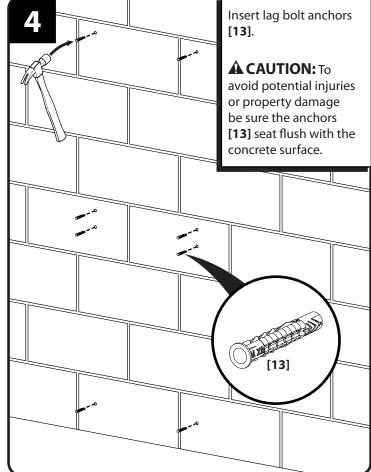
Tighten lag bolts [14] only until the washers [11]

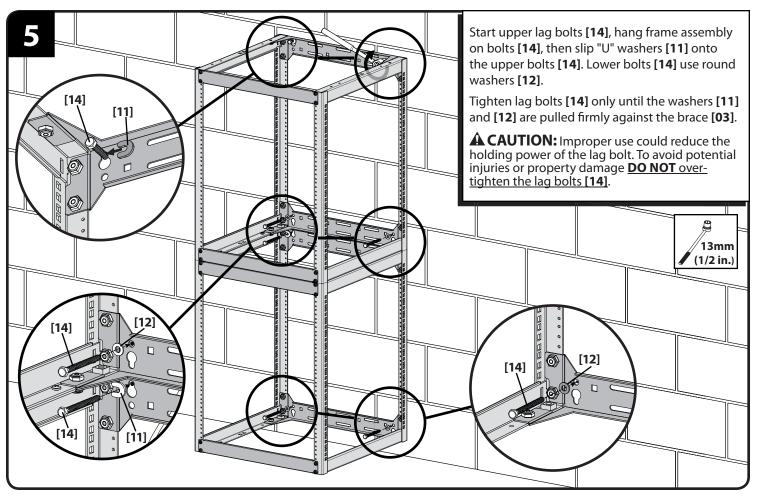
Wall Mounting - Stacking (solid concrete or concrete block)



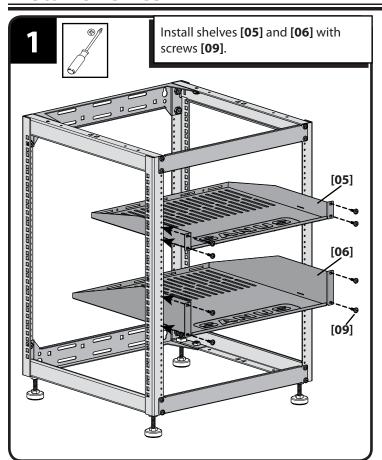


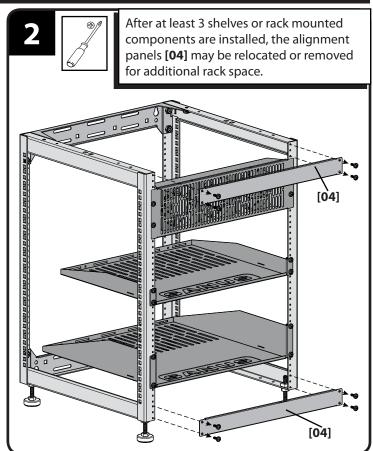




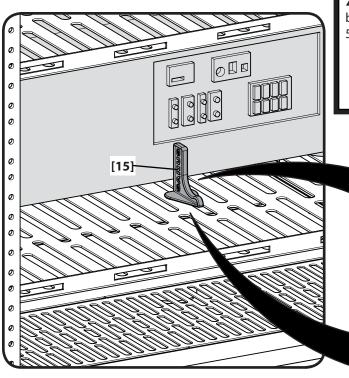


Install Shelves



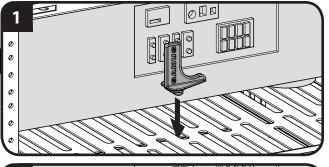


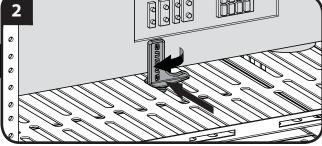
Install Shelf Backstops (optional)



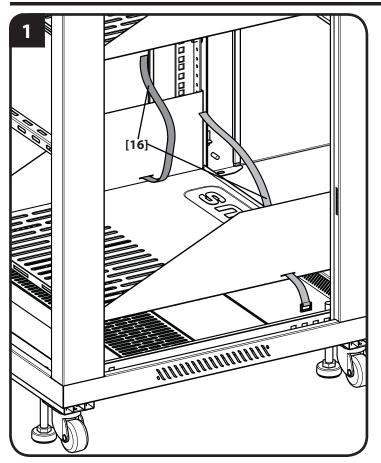
♠ CAUTION: To prevent tipping, always load the rack from the bottom up, and load the heaviest item in the rack first.
50% of the total weight should be mounted in the lower ⅓ of the rack.

- 1. Insert backstop [15] into slot behind component.
- 2. Slide backstop [15] forward until firmly against component and twist 90 degrees.





Install Component Straps (optional)



- 1. Slide straps [16] through slots in sides of shelves.
- 2. Wrap straps [16] over component to secure.

