



45U 2 Post Relay Rack Six Inch Depth

Product Overview

Package Contents

- A Top Plate (x1)
- B Rails (x2)
- C Base (x2)
- D 3/8"-16 Bolts (x12)
- E Locking Internal Tooth Washers (x12)

Tools Required

- 9/16" Socket Wrench

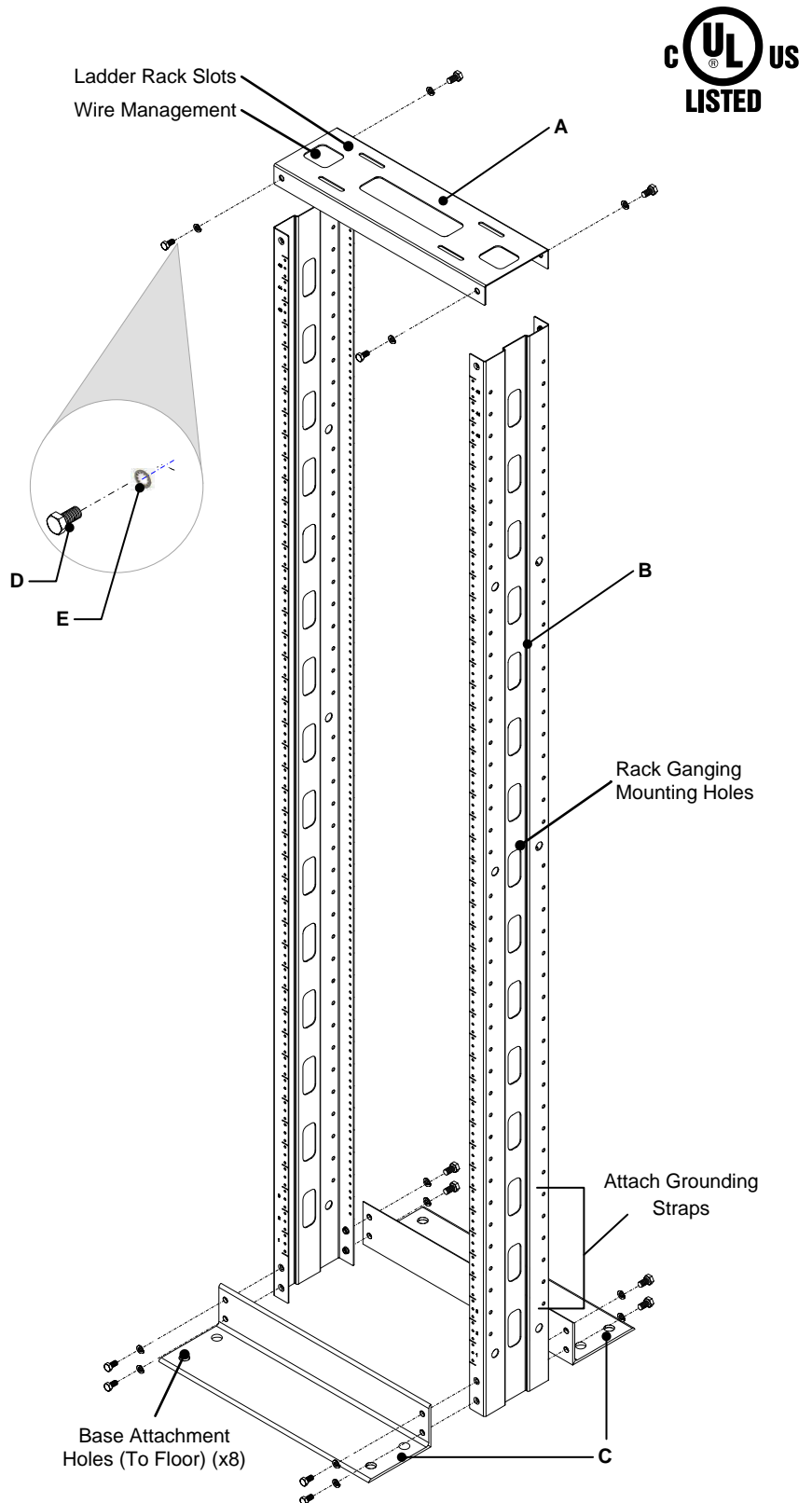
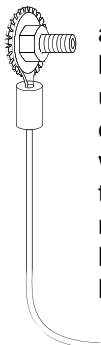
It is recommended to use quantity (8) 3/8" x 2" lag bolts (not included) ensuring bolts will attach to a minimum of 1-1/2" thick plywood supporting structure to securely attach the rack to the floor.



Key Features

- UL listed to 1000lb. Max load Capacity (evenly distributed throughout rack, heaviest items toward the bottom of the rack, load starting from the bottom)
- Rack Top & Rails: 13-gauge single sheet metal
- Extruded aluminum base for added rigidity and reduced weight
- Threaded rails & lock washers decrease setup time
- 12-24 Threaded rails for faster component loading
- EIA 310-D Hole Pattern
- Lifetime Warranty

Top, bottom angles and side channels are electrically bonded by assembly hardware. To ground we recommend using a UL listed closed loop connector with a minimum of 12AWG wire, 1/4" zinc plated steel internal tooth washer connected between the ring lug and the chassis and a 1/4" x 1" bolt with a 1/4" nut connected to the lower portion of the rack rail.



Note: Equipment racks are intended to house or mount certified equipment that is provided with its own fire and electrical enclosure.



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Dimensions

