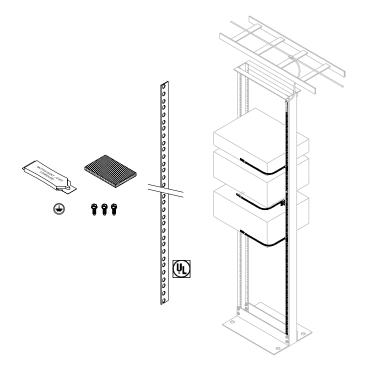
Vertical Rack Bonding Busbar Kit

The Rack Bonding Busbar (RBB) Kit includes a thin strip of tinned copper that attaches to the rack's equipment mounting rail to provide direct bonding contact for rack-mount equipment or a convenient bonding strip. Sized to fit a 7' (2.1 m) high rack with an EIA-310-E Universal hole pattern and 45U, the busbar is punched with a series of holes that align with each mounting hole on the rack. When equipment is mounted to the rack, the rack-mount brackets touch the busbar. Alternately, the Equipment Bonding Jumper Kit can be used to connect equipment to the busbar.

- Each kit includes one ground bar, three #12-24 zinc-plated thread forming hex washer head installation screws, an abrasive pad, joint compound and a ground label
- The ground bar is .05" (1.3 mm) thick tinned copper strip,
 78.7"H x .68"W (1997 mm x 17 mm) and is punched with holes that match the EIA-310 universal hole pattern
- UL® Listed Ground Bar, File E236184, Category KDER (US), KDER7 (Canada) - Bonding and Grounding Equipment



ORDERING INFORMATION

Part Number	Description	Shipping Weight Ib (kg)
40172-001	For 45U, 7'H (2.1) racks	2 (0.9)

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