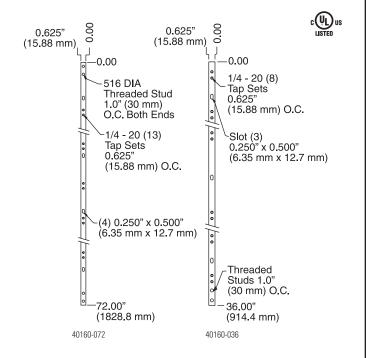
Product Cut Sheet

VERTICAL RACK BUSBAR

Vertical Rack Busbar for consolidating equipment grounds. Constructed of $5/8^{\prime\prime}$ H x $1/4^{\prime\prime}$ W (15.88 mm x 6.4 mm) hard-drawn electrolytic tough pitch 110 alloy copper bar with pairs of #1/4-20 tapped mounting holes on $5/8^{\prime\prime}$ (15.88 mm) centers. The $36^{\prime\prime}$ L (910 mm) bar has one set of #5/16 self-clinching studs on 1" (25.4 mm) centers at one end for attachment of a ground conductor. The $72^{\prime\prime}$ L (1830 mm) bar has two sets of #5/16 self-clinching studs on 1" (25.4 mm) centers at both ends for attachment of a ground conductor.

- Each package contains one Vertical Rack Busbar
- Vertical Rack Busbars with insulators and lug kits are also available
- Other configurations are available on request
- UL Listed, File E236184, Category KDER (US), KDER7 (Canada) -Grounding and Bonding Equipment



Part Number	Description H xW x D in (mm)	Number of Lugs	Shipping Weight Ib (kg)
40160-036	5/8 x 1/4 x 36 (15.88 x 6.4 x 910)	8	4 (1.8)
40160-072	5/8 x 1/4 x 72 (15.88 x 6.4 x 1830)	13	5 (2.3)

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