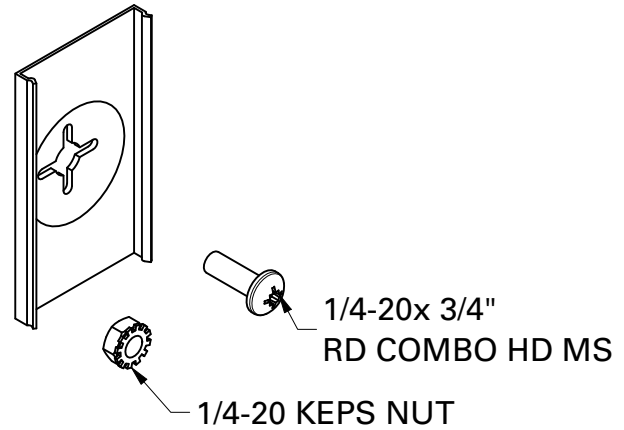


RFM-Power bars are supplied with two different mounting brackets and hardware fasteners.

These brackets and hardware come with RFM parts ;

- RFM-48-PBV-18
- RFM-62-PBV-24
- RFM-62-PBV-20A-24
- RFM-62-PBVT-20A-24

MM-BRKT-1



MM-BRKT-1
Installation on Relay Racks

Mount power bars listed above to Racks using 1/4-20 x 3/4 bolts and 1/4" keps nuts.

Brackets to be positioned on rear flange or sides of racks as illustrated (see page 2), or may be installed on rear of cable manager.

Power bar "snaps" into bracket

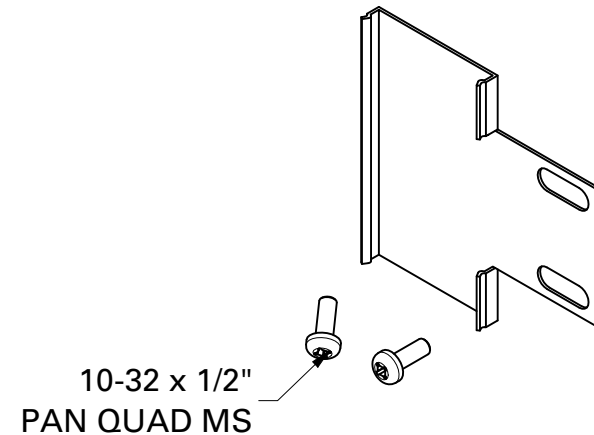
Installation in Cabinets

Mount power bars listed above in cabinets using 1/4-20 x 3/4 carriage bolts and 1/4" keps nuts

Brackets to be attached to depth members in cabinet.

Power bars "snaps" into bracket

MM-BRKT-2



MM-BRKT-2

Mount power bars listed above to Racks or Cabinet (30"w or greater) EIA rails using 1/4-20 x 3/4 bolts and 1/4" cage nuts, or 10-32 screws

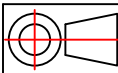
Brackets fasten to rails using EIA mounting holes

Power bars "snap" into bracket.

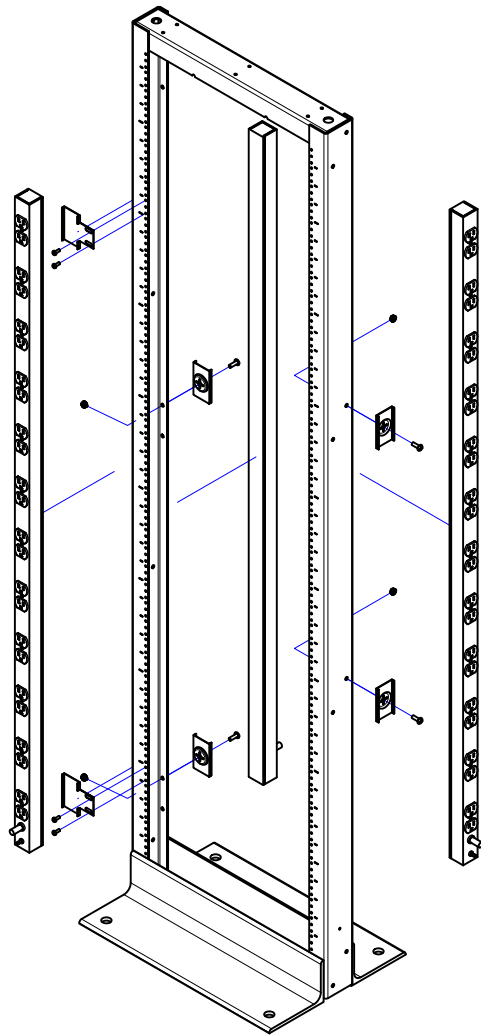
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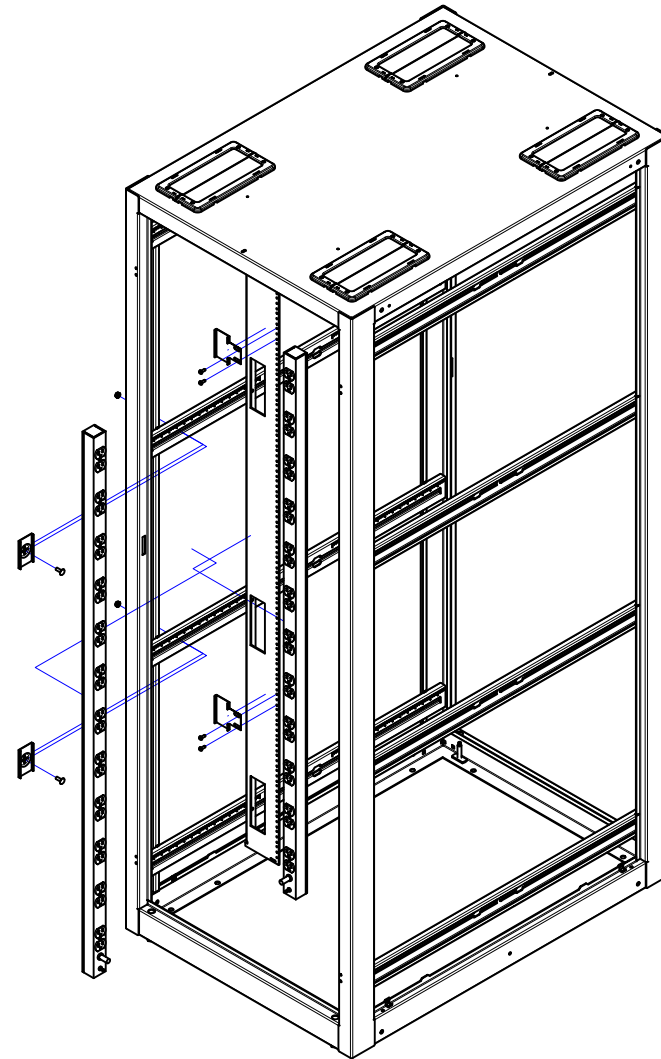
214 NEWKIRK RD.
RICHMOND HILL, ONTARIO
L4C 3G7
PHONE (905) 884-5250
FAX (905) 737-5188

	TOLERANCES FRAC. ± 1/16" ANGLE ± 1.0° HOLES ± 0.003" 0.000 ± 0.015"	DESCRIPTION PART NUMBER GENERIC POWERBAR INSTALLATION	DATE 11-Jun-24	MASS N/A	REV 00
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INSTALLATION ON RELAY RACK



INSTALLATION IN CABINETS



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TOLERANCES
FRAC. $\pm 1/16''$
ANGLE $\pm 1.0^\circ$
HOLES $\pm 0.003''$
0.000 $\pm 0.015''$

DESCRIPTION

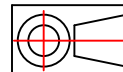
PART NUMBER
GENERIC POWERBAR INSTALLATION

DATE
11-Jun-24

AUTHOR
gillison i

MASS
N/A

REV
00



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