



RRF Full-Hole Rackrail

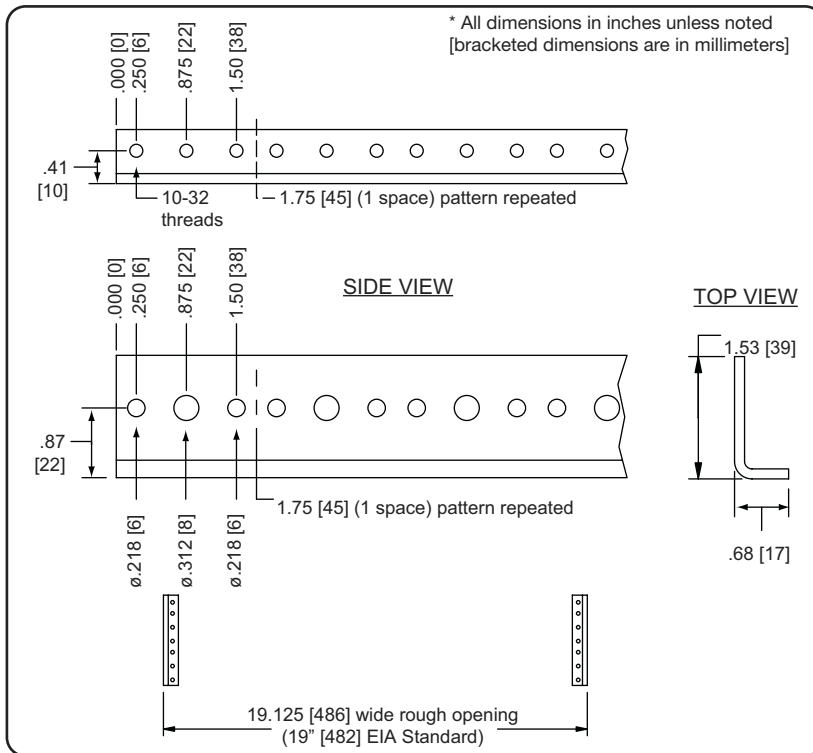
EIA/TIA Compliant

Features

- Tapped for 10-32 threads
- Threaded rack rail is 1/8" [3mm] thick, steel or aluminum
- Suitable for use in 19-1/8" [486mm] wide openings
- Lightweight aluminum rail preferable for mobile applications
- Sold in pairs



RRF basic dimensions



PART #	LENGTH	RACKING HEIGHT	MATERIAL
RRF2	3.50"	(2 spaces)	0.125" steel
RRF4	7.00"	(4 spaces)	0.125" steel
RRF6	10.50"	(6 spaces)	0.125" steel
RRF8	14.00"	(8 spaces)	0.125" steel
RRF12	21.00"	(12 spaces)	0.125" steel
RRF14	24.50"	(14 spaces)	0.125" steel
RRF16	28.00"	(16 spaces)	0.125" steel
RRF18	31.50"	(18 spaces)	0.125" steel
RRF21	36.75"	(21 spaces)	0.125" steel
RRF27	47.25"	(27 spaces)	0.125" steel
RRF45	78.75"	(45 spaces)	0.125" steel
RRF12AL	21.00"	(12 spaces)	0.125" aluminum
RRF21AL	36.75"	(21 spaces)	0.125" aluminum
RRF45AL	78.75"	(45 spaces)	0.125" aluminum

Architects' and Engineers' Specifications

EIA/TIA compliant RRF Series Rackrail shall be Middle Atlantic Products model number RRFx (refer to chart). Rackrail shall be 1/8" thick (steel, aluminum). Rail shall be x rackspaces in length (refer to chart) pre-treatment process shall be 3 stage iron phosphate. Steel rackrail shall be finished with a durable black e-coat. Aluminum rackrail shall be finished with a durable black powder coat with

marked rackspace increments. Rackrail shall be warranted to be free from defects in material or workmanship under normal use and conditions for the lifetime of the product.

customizable specification clips available at middleatlantic.com

Engineered Mounting Solutions

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