



Open Racks
RR - 1263 Series



Design Features

Exceptionally strong structure made up of chassis-type base and supporting angles.

Uprights: .11" steel channels, 3.00" deep.

top plate, 1.12" x 3.12".

Rails tapped #10-32 on EIA universal spacing. (Use #7346 screws - order separately)

Base is 19.96" x 22.00" and drilled for RC-7758 casters.

Racks have been tested to 650# equipment load capacity.

Racks are shipped knocked down in two (2) cartons, with all necessary assembly hardware included.

Features

Finishes

Finish: Black Texture (BT) and Metallic Grey

Catalog Number	Drawings	Panel Space	Height	Weight (Lbs.)
RR-1263		31-1/2" X 19"	35-5/8"	36 lbs
RR-1363		36-3/4" X 19"	40-7/8"	37 lbs
RR-1264		66-1/2" X 19"	70-5/8"	46 lbs
RR-1364		71-3/4" X 19"	75-5/8"	47 lbs
RR-1366		77" X 19"	81-1/8"	49 lbs

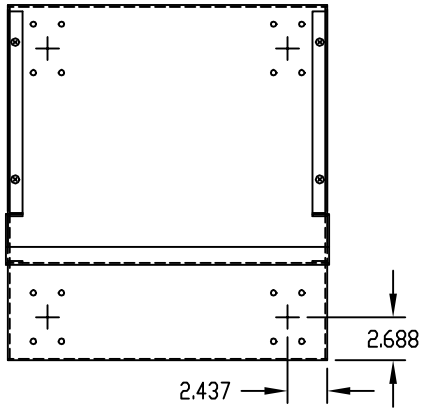


PART
NAME

OPEN RELAY RACK

PART
No.

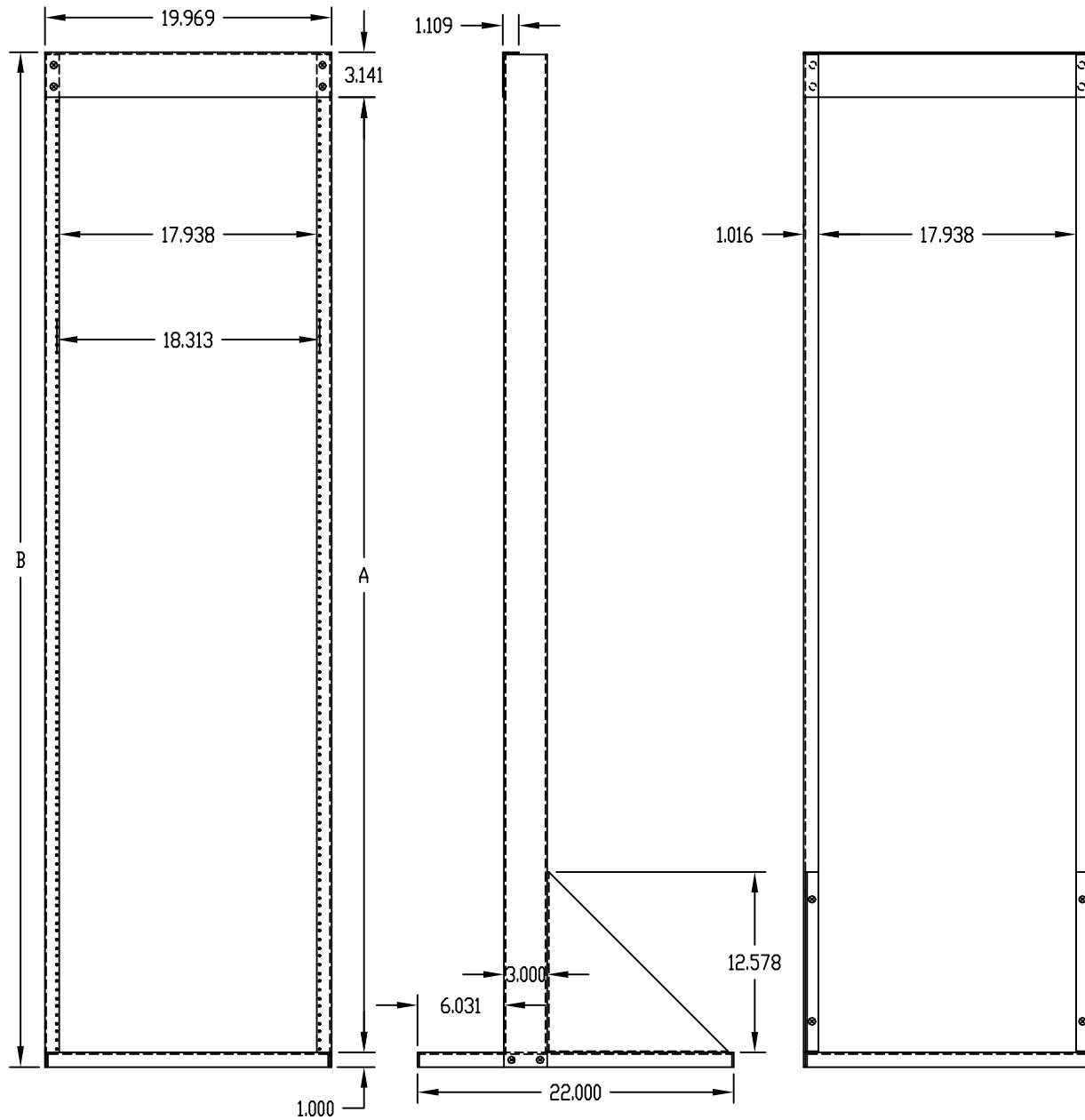
RR-1263 TO RR-1366

MATERIAL: 12 GA. STEELFINISH: METALLIC GRAY OR
BLACK TEXTUREVERTICAL RAILS ARE TAPPED #10-32 ON E.I.A.
UNIVERSAL SPACING, FRONT LEG ONLY.

BASE PIERCED FOR RC-7758 CASTERS.

UNIT SHIPPED UNASSEMBLED.

LOAD RATING: 650 LBS. MAX.



PART No.	A	B
RR-1263	31.500	35.625
RR-1264	66.500	70.625
RR-1363	36.750	40.875
RR-1364	71.750	75.875
RR-1366	77.000	81.125