



DRK19-44-31CAN Fully Configured Enclosure

Middle Atlantic Products, Inc.

EIA Compliant

The DRK19-44-31CAN fully configured
19" gangable rack enclosure

Features

- Fully welded construction
- 1/8" thick structural steel internal braces
- 30" OD width, 31-1/2" OD depth
- 1/2", 3/4", 1" & 1-1/2" electrical knockouts on rear plates (top & bottom), easily removable for cable pass-through
- 2 wide pairs of 11-gauge 10-32 threaded rackrail standard
- Keylocked plexi front door and keylocked solid rear door standard
- Removable fan top panel with knockouts for four 4-1/2" fans, one fan preinstalled
- Durable black textured powder coat finish
- Includes (2) removable side panels
- Includes (1) 14 outlet 15 amp power strip with cord and MOV surge & EMI filter and breaker
- Includes (2) cable ducts
- Grounding stud on front door, rear door, and top and bottom of rack



DRK19-44-31CAN

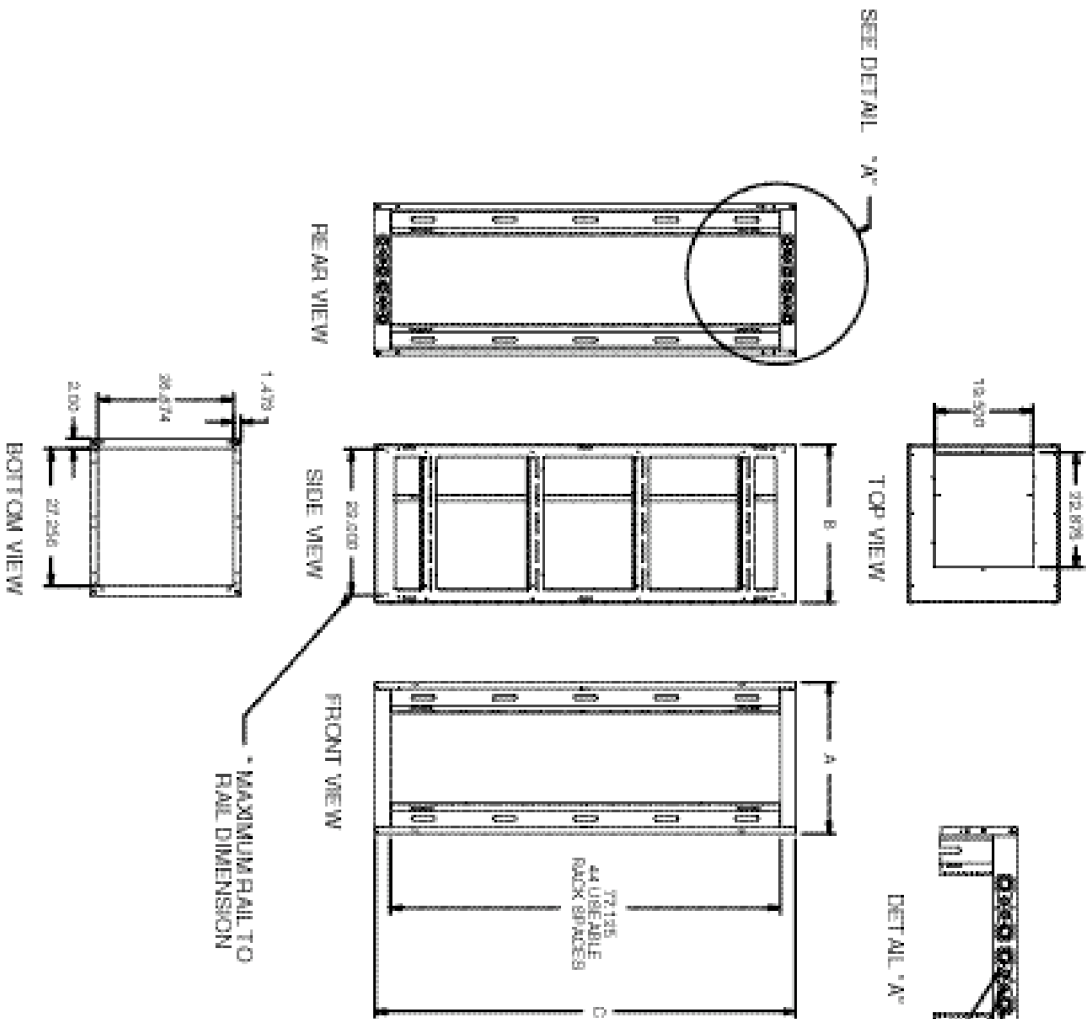
Architects' and Engineers' Specifications

- Shall be M.A.P. model number DRK19-44-31CAN
- The DRK rack shall be constructed of the following materials:
 1. Rack top and bottom shall be 14-gauge steel
 2. Horizontal braces shall be 16-gauge steel welded to structural sides of 16-gauge steel, creating an 1/8" thick structure
 3. Rackrail (2 pair) shall be 11-gauge steel, with tapped 10-32 holes in universal E.I.A. spacing
 4. Removable fan top shall be 16-gauge steel
 5. Removable side panels shall be 16-gauge steel
 6. Cable ducts shall be 16-gauge steel
 7. Rear doors shall be of 18-gauge steel
 8. The DRK series rack shall be phosphate pre-treated and finished in a durable black color powder coat
 9. The DRK shall be of welded construction

Engineered Mounting Solutions for Low Voltage Applications

DRK19-44-31 CAN basic dimensions

All dimensions in inches unless otherwise noted



	A	B	C
With side panels, front and rear door, caster base and fan top installed	31.31"	32.32"	84.40"
Without side panels, front door, caster base and fan top installed	30.00"	31.40"	83.20"

