

RFM Series Fortress

R. F. Mote Fortress Server Cabinets are available in 36" and 42" depths which allows for *Mounting Extra Deep Equipment*. Each cabinet may be configured with a wide variety of options, such as shelves, vertical & horizontal cable management, and locking options, to best suit the end use. *Standard Fortress Cabinets* are equipped with *Perforated Front and Rear Doors* to maximize air flow. Optional cabinet cooling solutions can provide temperature moderation to any Fortress cabinet configuration.

Contoured Door Design ensures no contact with installed cables or equipment. *Raceway Style Cross members* allow for EIA rails and Cable Managers to be moved independently within the cabinet, thus allowing both to be positioned at the extreme front or rear of the cabinet. To compliment this design, the raceway cross-members also offer enclosed front to back cable management at the top and bottom of the Fortress cabinet.

Standard Features Include:

- Heavy gauge steel, fully welded construction
- Load Capacity: 2500LBS.
- 4 cage nut style Mounting Angles with silkscreened U-markings (also available tapped #10-32)
- All Doors are lockable and removable for ease of equipment and cable installation
- Solid side panels (key lock is subpressed flush with panel surface allowing for cabinets to be placed side-by-side or against walls) sides also available perforated
- Removable Top Panels allow for extra cable access openings
- Top Panels can also be used in cabinet base
- 4 grounding points
- Standard colour is All Black



RFM-FORTRESS-1 (Perforated Door, Solid Sides)



Optional Features Include:

- Vertical and Horizontal Cable Managers
- A variety of Fixed and Retractable Shelves
- Current Monitoring Power Bars
- Standard Power Bars
- Electronically controlled Door Locks
- 4" Fans and 10" Fans
- 840 CFM cold air distribution unit
- 420 CFM ~ 1680 CFM directional hot air exhaust unit
- Wiring Stacks and Overhead Troughs
- Blank Plates
- Airstops
- Caster Sets

