



**Middle Atlantic Products**

middleatlantic.com

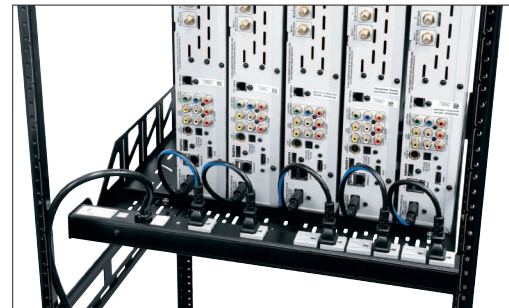
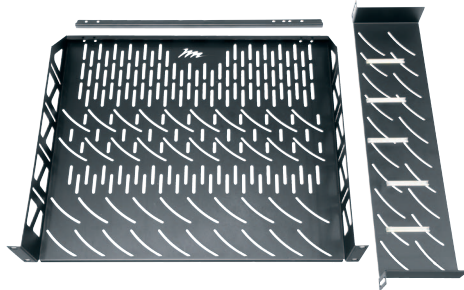
## VRS Series Vertical Rackshelf

EIA/TIA Compliant



### Features

- Mounts up to 7 satellite or cable boxes vertically
- Designed to save space
- Universal design accommodates most box sizes
- Allows freedom to space boxes as desired
- Easy removal of individual units for replacement/servicing



shown with shelfmount power strip and SignalSafe™ IEC power cords

### Architects' and Engineers' Specifications

EIA Compliant 19" vertical satellite/cable box shelf shall be Middle Atlantic Products model # VRS. VRS top, bottom and stop bracket shall be constructed from 16-gauge steel. VRS shall feature a durable black powder coat finish. VRS shall include six sets of .25" width plastic spaces to secure cable/satellite boxes. VRS shall provide an 35 lb. weight capacity. VRS shall have a maximum usable depth of 15". VRS shall mount a maximum of 7 cable/satellite boxes within a usable width of 17.44". VRS shall be RoHS EU Directive 2002/95/EC Compliant. VRS shall be warranted to be free from defects in material and workmanship under normal use and conditions for the lifetime of the product.

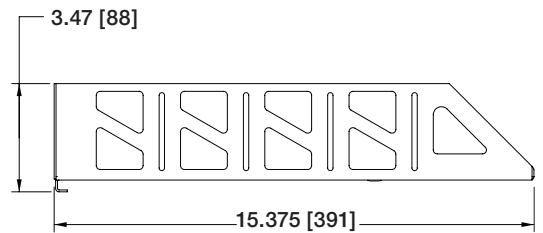
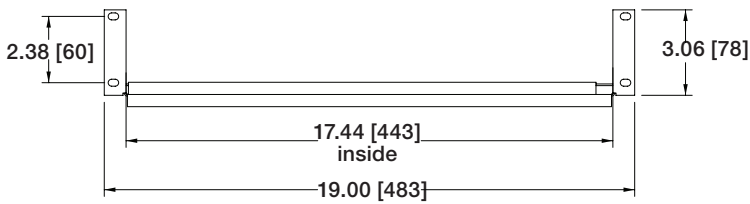
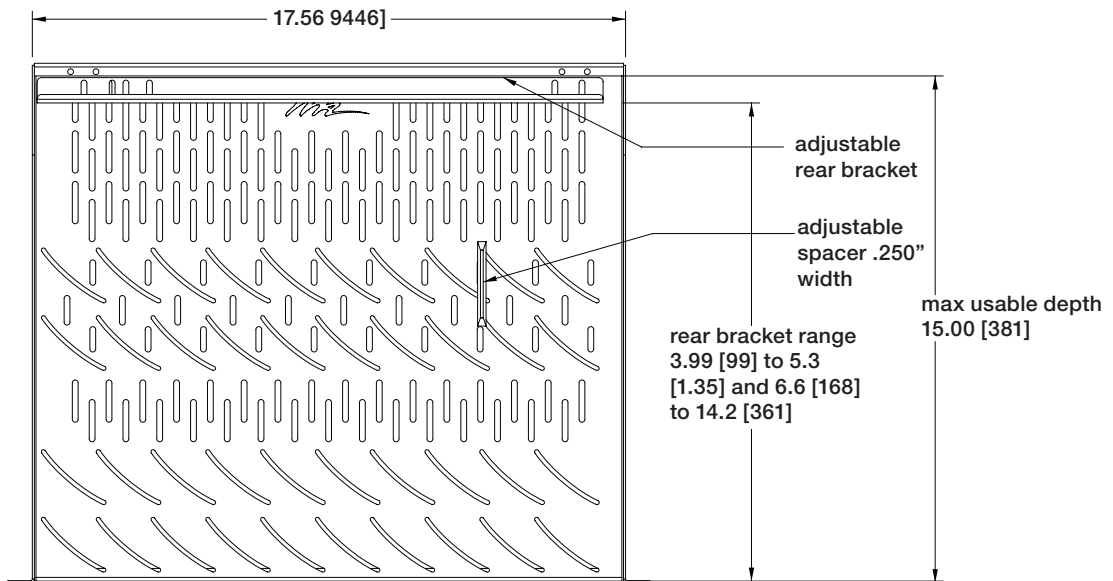
#### Options

- Shelf mount power strip, 15 Amp, 8 Outlet, shall be PD-815SC-PBSH
- SignalSafe™ short IEC power cord to aid in cable management shall be available in 6" lengths, with straight, left and right hand plugs, and in packs of 4, 20 and 100, model # IEC-6X\_(4, 20, 100)

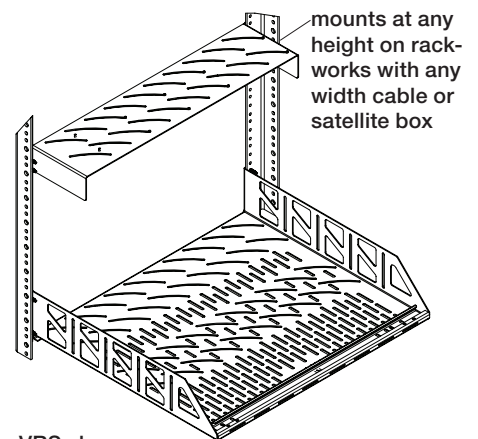
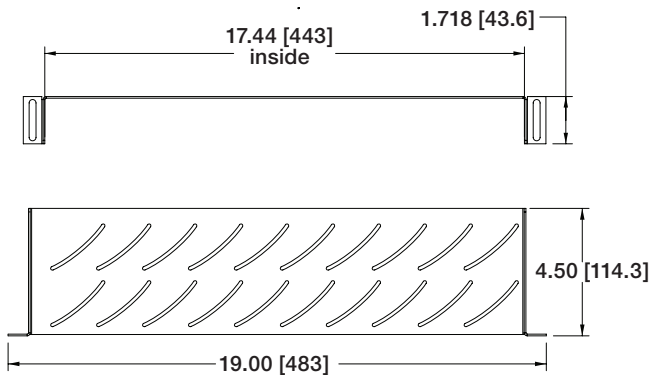
# VRS Series Vertical Rackshelf dimensions

All dimensions in inches unless otherwise noted [All dimensions in brackets are in millimeters]

## BOTTOM SHELF



## TOP SHELF



VRS shown installed on rackrail