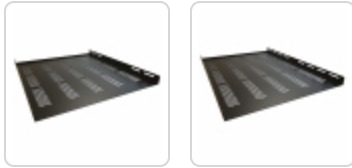


## Rack Cabinet Fixed Shelf (Flange Folded Up) *RZVS Series*

Load rated to 170 lbs (77 kg)

### Features



- Constructed of 16 gauge steel.
- Attaches to the side of both pairs of rack combination rails.
- No obstruction to the front panel space or equipment.
- Requires no front rail mounting or front rack space.
- Vented to provide a sturdy shelf without obstructing upward heat movement.
- The rear lip is folded up for extra strength & acts as a rear equipment retainer.
- The rear lip is covered with a rubber channel to avoid equipment scratching and cable chafing.
- The sides are folded up for easy hardware installation from above.
- Sides are slotted for easy adjustment with most rail depth locations.
- Rugged textured RAL9005 black powder paint coat. Complies with the Greenguard guidelines for indoor air quality.
- 170 lbs (77 kg) **load rating**.
- TAA-compliant for federal GSA schedule purchases within the USA.
- RoHS and REACH compliant.
- Manufactured in North America.



Please note that to mount this product, you must have two (2) pairs of combination rails within your cabinet. To mount this product to a traditional equipment rack, please order the FSRA.



If used with our **CPR square hole rails** you will need to order **CPRSA rail adaptor** for each shelf ordered.

### Accessories

- Fixed Shelf Rail Adapter
- Square Hole Mounting Rail Adaptor
- Hook and Loop Cable Straps Pre-Cut 96 Inch

| Vented<br>Part No. | Height | Flange    |        | Overall Dimensions |       |  |
|--------------------|--------|-----------|--------|--------------------|-------|--|
|                    |        | Location  | Height | Width              | Depth |  |
| RZVS1918BK1        | 0.31   | Rear Only | 1.31   | 17.75              | 17.84 |  |
| RZVS1921BK1        | 0.31   | Rear Only | 1.31   | 17.75              | 20.84 |  |
| RZVS1926BK1        | 0.31   | Rear Only | 1.31   | 17.75              | 25.84 |  |
| RZVS1931BK1        | 0.31   | Rear Only | 1.31   | 17.75              | 30.84 |  |

