

1U Adjustable Mounting Depth Vented Rack Mount Shelf - 175lbs / 80kg

Product ID: ADJSHELF



The ADJSHELF Adjustable Mounting Depth Rack Mount Shelf offers a simple way to effectively organize mission critical computer hardware in your server racks and cabinets.

Compatible with all 19in (wide) server racks/cabinets, the fixed rack shelf can be adjusted from 19in to 38in (mount depth) as necessary. A sturdy cold-rolled steel construction provides long term durability and enables a weight capacity of up to 175 lbs (80 kg).

Backed by a StarTech.com 2-year warranty.

Certifications, Reports and Compatibility



Applications

- For use with all 19" wide Server Racks and Cabinets
- Supply additional storage space for mission critical hardware.

Features

- Low cost adjustable shelf for most 19 inch wide cabinets and racks
- adjustable mounting depth of 19" -38"
- TAA compliant for GSA Schedule purchases
- Vented shelf plate to preserve airflow
- Weight capacity up to 175 lbs (80 kg)

Hardware	Warranty	Lifetime
	Airflow Rate	Vented
	Cable Management	No
	U Height	1U
Performance	Weight Capacity (Stationary)	176.8 lb [80 kg]
Special Notes / Requirements	Note	Depth adjustable from 19-38"
Physical Characteristics	Color	Black
	Internal Depth	27.6 in [700 mm]
	Internal Height	1.6 in [40 mm]
	Internal Width	17.6 in [446 mm]
	Maximum Mounting Depth	38.3 in [974 mm]
	Minimum Mounting Depth	19.5 in [495 mm]
	Product Height	1.6 in [40 mm]
	Product Length	27.6 in [70 cm]
	Product Width	17.5 in [44.5 cm]
	Weight of Product	9.8 lb [4.4 kg]
Packaging Information	Package Height	2.6 in [65 mm]
	Package Length	28.7 in [73 cm]
	Package Width	20.5 in [52 cm]
	Shipping (Package) Weight	12.2 lb [5.5 kg]
What's in the Box	Included in Package	<ul style="list-style-type: none"> 1 - slotted fixed shelf 2 - front mounting brackets 2 - rear mounting brackets 8 - M5 screws 8 - M5 cage nuts 8 - M5 flanged lock nuts 8 - M5 truss head screws 1 - instruction manual

Product appearance and specifications are subject to change without notice.