

Product Name Rollarak 39U 500x500mm. Threaded Profiles.

Features

- 19" rack solution with high quality 14 gauge steel construction.
- Threaded Profiles for M6 screws.
- Rollarak assembly consists of four profiles.
- Top, base and heavy duty castors.
- Available in sizes 18U 42U.
 500x500mm or 500x600mm







Accessories

Rollarak Side Panels 500x500mm. Size 39U (Pair).

Fixed Vented Shelf 450x465mm incs. cable management.

Blanking Panels.

Black AVRack Bolts Pack of 100.



Specifications

The Rollarak is a no-compromise AV rack, specifically designed for ease of installation and maintenance.

Comprising a fully mobile cage for all-round access for rigging during installation and maintenance, the Rollarak has 19" mounting profiles fitted front and back, black powder coated mounting profiles for a fully co-ordinated finish with AV equipment.

The frame itself is made of 14 gauge steel to take the weight of heavy AV gear.

Supplied as standard in black in a range of heights from 18U to 42U.

A full range of accessories including shelves, fan trays, cable management and custom fascias are also available.

Self-assembly

Available 18U to 42U

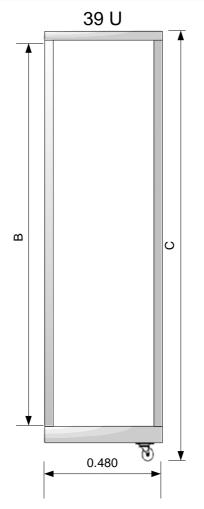
19" mounting posts fitted to front and rear

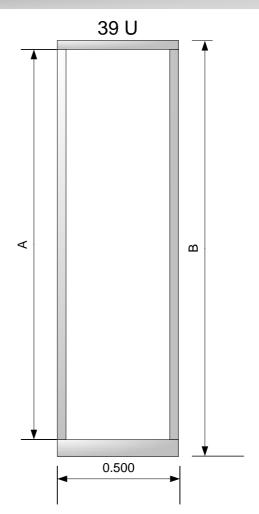
Pre-drilled fixing holes for cable management

14 gauge steel construction ensures high weight capacity

Supplied as standard as black - other colours available on request

Dimensions





Side View

Front View

Product	A Useable		B Overall Height	C Height With Castors
	U	mm	mm	mm
18-U-55	18	800.10	889.00	963.00
21-U-55	21	933.45	1,022.35	1,096.35
24-U-55	24	1,066.80	1,155.70	1,229.70
27-U-55	27	1,200.15	1,289.05	1,363.05
33-U-55	33	1,466.85	1,555.75	1,629.75
39-U-55	39	1,733.55	1,822.45	1,896.45
42-U-55	42	1,866.90	1,955.80	2,029.80
18-U-56	18	800.10	889.00	963.00
21-U-56	21	933.45	1,022.35	1,096.35
24-U-56	24	1,066.80	1,155.70	1,229.70
27-U-56	27	1,200.15	1,289.05	1,363.05
33-U-56	33	1,466.85	1,555.75	1,629.75
39-U-56	39	1,733.55	1,822.45	1,896.45
42-U-56	42	1,866.90	1,955.80	2,029.80