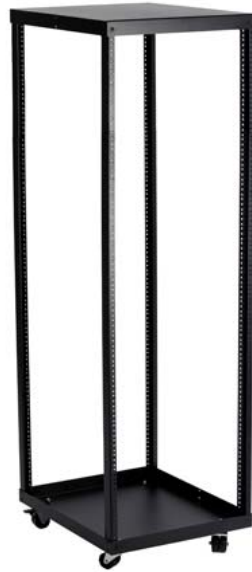


Product Name Rollarak 39U 500x600mm. Threaded Profiles.

**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 500x600mm. Size 39U (Pair).

Fixed Vented Shelf 570x465mm 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

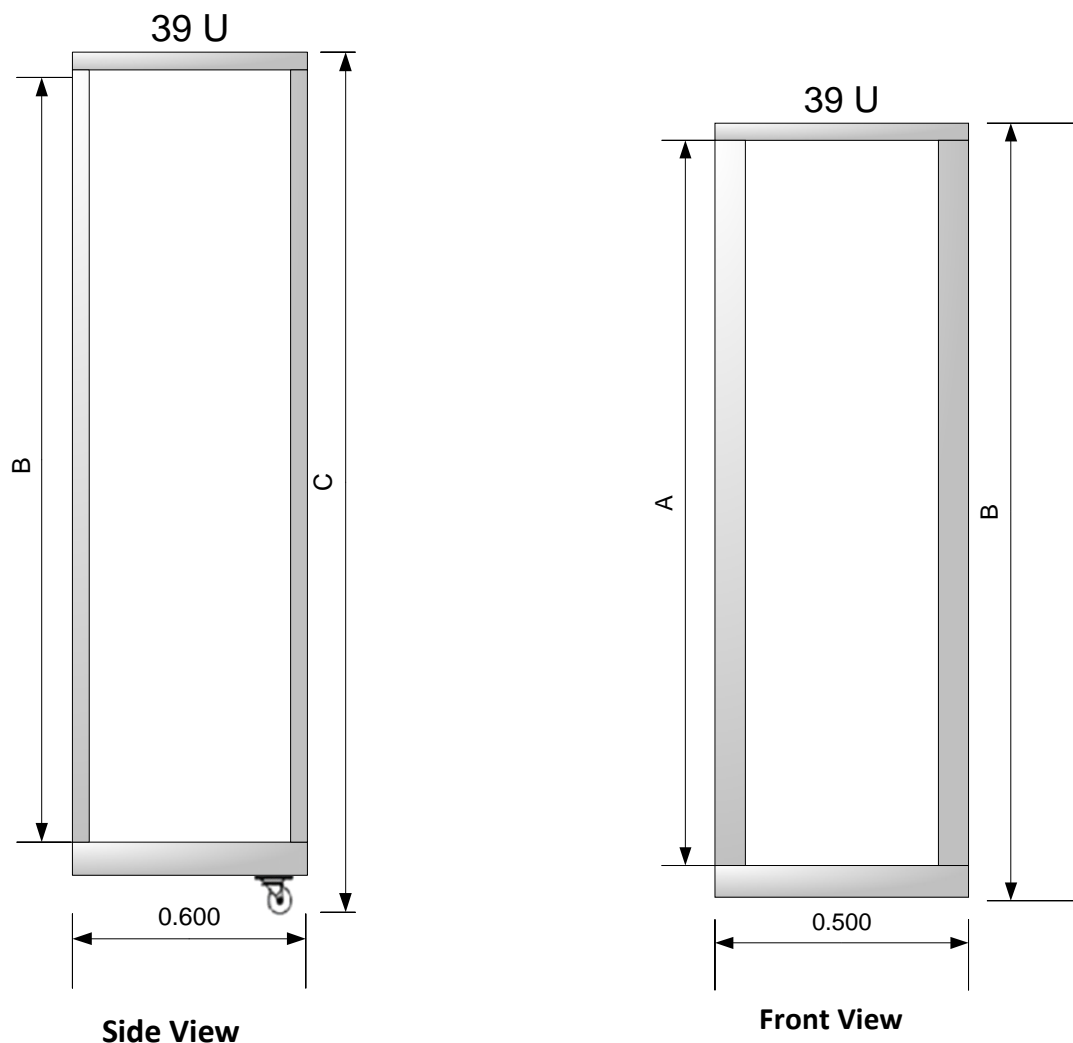
19" mounting posts fitted to front and rear

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**



Product	A Useable Height		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