Universal Rackshelves

A&E SPEC. # 96-047

These easy-to-install universal shelves accommodate components up to 17⅜" wide. Made from 16-gauge steel, finished in a durable black powder coat and individually boxed.

Part #	Racking Height	Useable Shelf Area	Capacity
U1	1¾" (1 space)	17.44"w x 10.72"d	35 lbs.
U2	3½" (2 space)	17.44"w x 14.50"d	50 lbs.
U3	5¼" (3 space)	17.44"w x 14.50"d	70 lbs.
U4	7" (4 space)	17.44"w x 15.44"d	85 lbs.

Self Merchandising Rackshelf Packs	
Part #	Quantity
U1-RP12	12 U1s
U2-RP6	6 U2s

Display U1 and U2 rackshelves in a retail location or will-call area.

U2

U2-RP6

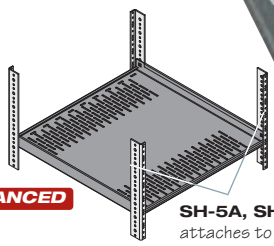
SH Series Zero Space Rackshelves

A&E SPEC. # 96-969

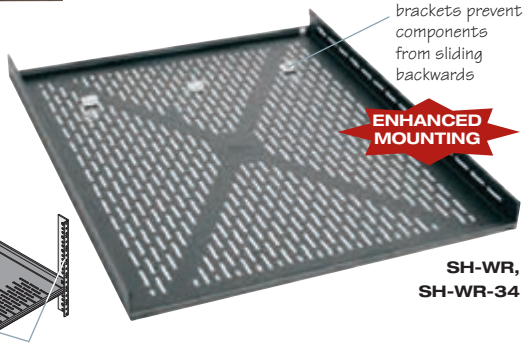
These 4 point mount shelves have been purpose designed to fit in Slim 5 (pgs. 32-33), AXS (pgs. 49-51), SRSR (pg. 52) and WR (pg.48) equipment racks, and feature full-depth front and rear rackmounting to provide a secure shelf for non-rackmount components. The models designated for the Slim 5, AXS and SRSR mount to the sides of the rackrail, while the SH-WR features an enhanced, patent pending design that mounts to the threaded rail - while still utilizing zero rackspaces! Two handy "L" brackets are included to help position equipment. Constructed from 16-gauge steel, includes mounting hardware and finished in a durable black powdercoat.

Part #	Useable Shelf Area	Weight Capacity	Fits
SH-5A*	18.50"w x 18.57"d	250 lbs.	20" depth AXS & Slim 5 racks
SH-5A-26*	18.50"w x 24.57"d	250 lbs.	26" depth AXS & Slim 5 racks
SH-SRSR**	18.44"w x 15.50"d	200 lbs.	SRSR racks
SH-WR	18.70"w x 22.75"d	250 lbs.	WR-xx-32 racks ENHANCED
NEW SH-WR-34	18.70"w x 32.75"d	250 lbs.	WR-xx-42 racks

*SH-5A, SH-5A-26 does not mount in the top or bottom 2 rackspaces, or where rackrail brackets are located. **SH-SRSR does not mount in the bottom 5 rackspaces, or where rackrail brackets are located.



SH-5A, SH-5A-26, SH-SRSR
attaches to side of rackrail behind front rail face



SH-WR, SH-WR-34

Vented 3 Space Rackshelf

A&E SPEC. # 96-047

17¾" deep by 5¼" high, this vented rackshelf has a 60 lb. weight capacity and a rear flange slotted for horizontal cable management. Constructed from 16-gauge steel and finished in a black powder coat.

Part #	Racking Height	Useable Shelf Area	Weight Capacity
U317	5¼" (3 space)	17.44"w x 17.50"d	60 lbs.

23" Panel Width Version

Part #	Racking Height	Useable Shelf Area	Weight Capacity	Panel Width
U317-23	5¼" (3 space)	21.44"w x 17.40"d	60 lbs.	23"

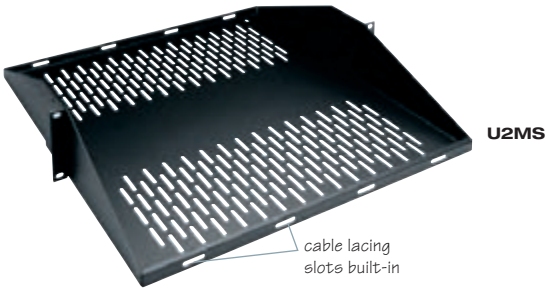
U317

Vented 2 Space Center-Mount Shelf

Ideal for use in our open frame racks (pgs. 56-59), this vented 3½" (2 space) shelf is 18" deep with a 50 lb. weight capacity. Constructed from 16-gauge steel and finished in a durable black powder coat.

Part #	Racking Height	Useable Shelf Area	Weight Capacity
U2MS	3½" (2 space)	17.41"w x 18"d	50 lbs.

U2MS shown mounted on open frame rack



U2MS

Half/Third-Rack Shelf

A&E SPEC. # 96-047

Mount smaller components, wireless units and other gear horizontally w/ the UTR1 half/third-rack shelf. Now includes hook-and-loop strips for component mounting, and features an enhanced ventilation pattern. Constructed from 16-gauge steel with a 25 lb. weight capacity and finished in a durable black powder coat.

Part #	Racking Height	Useable Shelf Area	Weight Capacity
UTR1	1¾" (1 space)	17.38"w x 10"d	25 lbs.

Self Merchandising Rackshelf Packs	
Part #	Quantity
UTR1-RP12	12 UTR1s

This attractive rackshelf pack displays UTR1 rackshelves in a retail location or will-call area.

UTR1-RP12

UTR1