



EXTENDO-MAX 100.V™

RIDG-U-RAK, INC. • NORTH EAST, PA 16428 • 814-725-8751 • FAX: 814-725-5659

Roll-out Shelves

Extend 100% for easy access.
"V" roller ensures smooth operation.

Roll-out Shelf Capacity

3,000 lbs. per shelf based on evenly distributed loading.

Standard Shelf Sizes

36" W x 36" D, 36" W x 48" D,
48" W x 36" D, 48" W x 48" D
(Other sizes available)

Adjustability

Shelves vertically adjustable
on 2" centers.

Rack Height

Six standard heights available
from 60¼" to 120¼".

Add-on Sections

Starter units easily accept add-on
units for future expansions.

Options

Available options include sides,
backs, doors, individual shelf locks,
and multiple shelf lock.

Color

Standard color is powder coat
light gray.

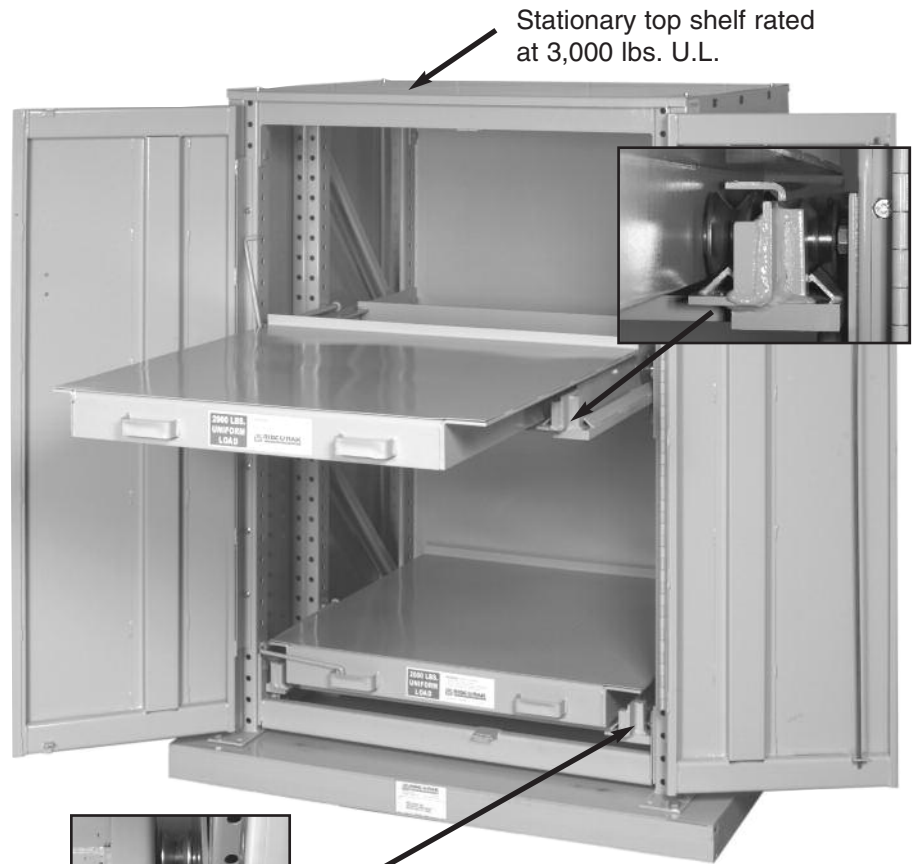
Installation

Units must be securely anchored
to the floor and level.

Call the factory **today**
for a free consultation.

Toll Free **866-479-7225**

RMI Member Rack Manufacturers Institute



The "V" roller shelf guide mechanism improves drawer operation for retrieving heavy loads.

Ideal Applications

- Aircraft and automotive industry
- Plastics industry
- Tool and die storage
- Steel mills and fabrication
- Storage of heavy valuable items



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RIDG-U-RAK, INC. NORTH EAST, PA 16428

Famous for integrity for over 60 years

www.ridgurak.com

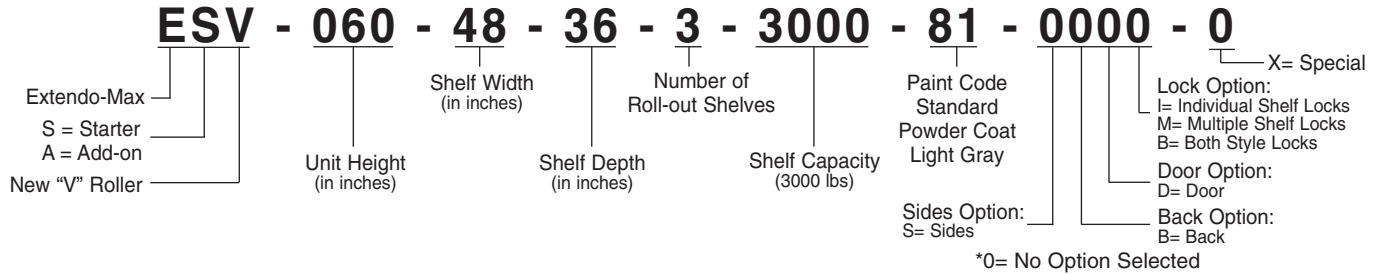


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Part Number Explanation

(Example)



Shelf Dimensions

* Standard Models S or A
E_V-060-36-36-3 E_V-060-36-48-3 E_V-060-48-36-3 E_V-060-48-48-3
E_V-072-36-36-3 E_V-072-36-48-3 E_V-072-48-36-3 E_V-072-48-48-3
E_V-084-36-36-4 E_V-084-36-48-4 E_V-084-48-36-4 E_V-084-48-48-4
E_V-096-36-36-5 E_V-096-36-48-5 E_V-096-48-36-5 E_V-096-48-48-5
E_V-108-36-36-5 E_V-108-36-48-5 E_V-108-48-36-5 E_V-108-48-48-5
E_V-120-36-36-6 E_V-120-36-48-6 E_V-120-48-36-6 E_V-120-48-48-6

Model Number	O.A. Height	Shelf Clear.	Number of Roll-out Shelves								
			1	2	3	4	5	6	7	8	9
ESV-060	60 1/4"	M	48 3/8"	22 3/8"	12 3/8"	6 3/8"	8 3/8"	—	—	—	—
		N	—	21"	13"	9"	5"	—	—	—	—
ESV-072	72 1/4"	M	60 3/8"	28 3/8"	16 3/8"	12 3/8"	4 3/8"	10 3/8"	—	—	—
		N	—	27"	17"	11"	9"	5"	—	—	—
ESV-084	84 1/4"	M	72 3/8"	34 3/8"	20 3/8"	12 3/8"	8 3/8"	12 3/8"	12 3/8"	2 3/8"	—
		N	—	33"	21"	15"	11"	7"	5"	5"	—
ESV-096	96 1/4"	M	84 3/8"	40 3/8"	24 3/8"	18 3/8"	12 3/8"	4 3/8"	12 3/8"	14 3/8"	4 3/8"
		N	—	39"	25"	17"	13"	11"	7"	5"	5"
ESV-108	108 1/4"	M	96 3/8"	46 3/8"	28 3/8"	18 3/8"	16 3/8"	6 3/8"	12 3/8"	12 3/8"	16 3/8"
		N	—	45"	29"	21"	15"	13"	9"	7"	5"
ESV-120	120 1/4"	M	108 3/8"	52 3/8"	32 3/8"	24 3/8"	20 3/8"	8 3/8"	12 3/8"	10 3/8"	12 3/8"
		N	—	51"	33"	23"	17"	15"	11"	9"	7"

Chart gives shelf clearance for units with equally spaced shelves.
(Note: some clearances at top may be less than or greater than other shelf spacings. See M dimension.)

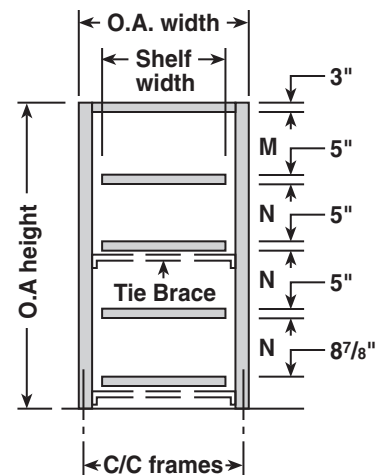
Note: Tie brace at center of 8', 9' and 10' high units uses 1 1/4" of available shelf clearance. Outlined area indicates standard number of shelves.

Frame Centerline Dimensions

C to C of 36" wide unit =
(shelf width 36" + 5 7/16") 3' - 5 7/16"

C to C of 48" wide unit =
(shelf width 48" + 5 7/16") 4' - 5 7/16"

O.A. width = centerline + 3"



* **Note:** When specifying size, always state width first, depth second.