EAGLE GROUP®
Profit from the Eagle Advantage®

Item No.: _____
Project No.: _____
S.I.S. No.: _____

Specification Sheet

Panco® Open Lug Racks

Short Form Specifications

Eagle Panco® Open Lug Rack, model _____. All-welded aluminum construction with 1″ square tubular frame and supports. Crossbracing runs side-to-side and front-to-back on top and bottom. 1 7/16″ x 1 3/8″ extruded aluminum angle tray slides. Slide spacing is 10 11/16″ to accommodate (6, 4, 2, or 1) lugs. Furnished with 5″-diameter casters. Shipped assembled.

MODELS:

- ❑ ***OLR-6A***
- ❑ ***OLR-4A***
- ❑ ***OLR-2A***
- ❑ ***OLR-1A***
- ❑ ***NL1626***



model #OLR-6A

Design and Construction Features

- Heavy duty all-aluminum welded construction.
- Frame and supports: 1″ (25mm) square aluminum tubing. Crossbracing runs side-to-side and front-to-back on top and bottom of unit.
- Tray slides: extruded aluminum angle 1 7/16″ high x 1 3/8″ wide x 1/16″-thick (37 x 48 x 2mm) bearing surface. Slides are riveted to frame 10 11/16″ (272mm) apart.
- Casters: 5″ (127mm)-diameter non-marking swivel stem plated casters with polymer tread.
- Shipped assembled.

Options / Accessories

- ❑ Casters with locking brakes
- ❑ Rotary bumpers
- ❑ Perimeter bumper
- ❑ Vertical corner bumpers
- ❑ Pan stop
- ❑ Nesting lug bin (#NL1626)

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Certifications / Approvals

NSF

AutoQuotes

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For custom configuration or fabrication needs, contact our **SpecFAB® Division.**
Phone: 302-653-3000 • Fax: 302-653-2065 • e-mail: quotes@eaglegrp.com

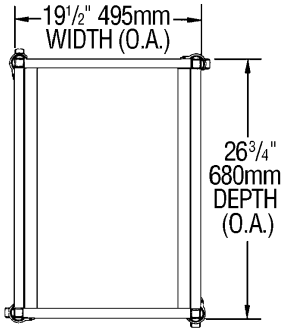
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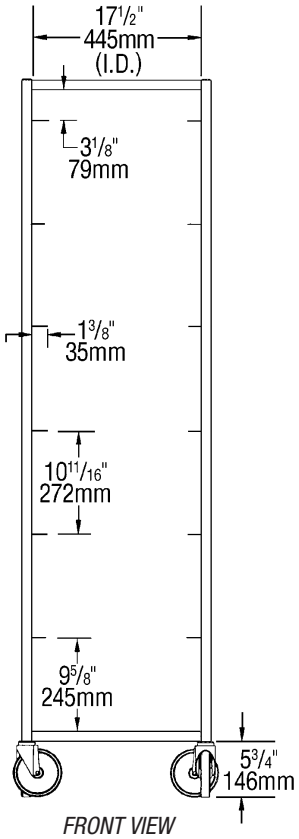
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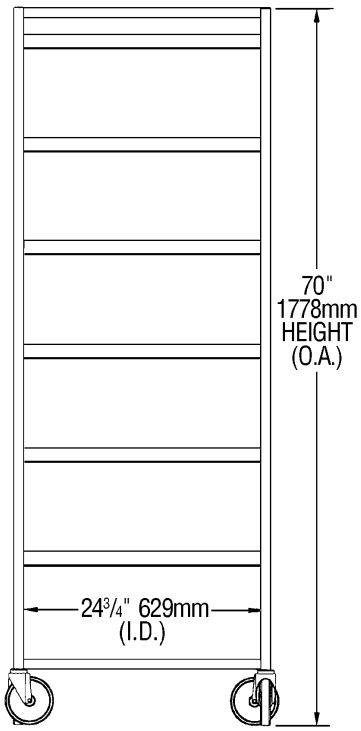
Panco® Open Lug Racks



TOP VIEW



FRONT VIEW



SIDE VIEW

(model #OLR-6A shown)

	overall dimensions						sliding space				
	width		depth		height				lug	weight	
model #	in.	mm	in.	mm	in.	mm	in.	mm	capacity	lbs.	kg
OLR-6A	19½″	495	26¾″	680	70″	1778	10¹¹⁄₁₆″	272	6	25	11.3
OLR-4A	19½″	495	26¾″	680	51″	1295	10¹¹⁄₁₆″	272	4	20	9.0
OLR-2A	19″	482	26″	660	31⅜″	797	10¹¹⁄₁₆″	272	2	13	6.4
OLR-1A	15¾″	400	26″	660	20⅝″	524	n/a		1	9	5.4

Nesting Lug Bin

	overall dimensions					
	width		depth		height	
model #	in.	mm	in.	mm	in.	mm
NL1626	15½″	394	26½″	673	8″	203

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