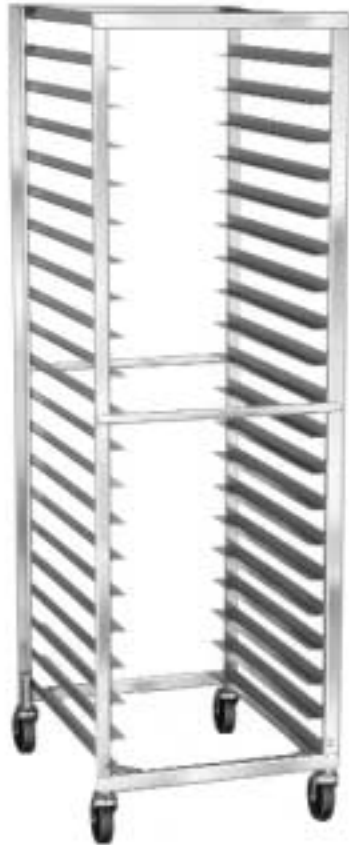


# Open Pan & Tray Racks

## Standard Series - Stainless Steel



Model 139

### Durable, Efficient Storage System With All-welded Stainless Steel Construction.

- Fully assembled.
- Both channel and angle style ledges are electronically welded to the uprights to withstand continual use. Tie bars are welded to the uprights for added rigidity.
- A variety of casters are available from economical 4" (102 mm) corner stem to heavy duty 5" (127 mm) recessed plate with No-Mark<sup>®</sup> polyurethane wheels.
- Welded stainless steel design is easy to sanitize and maintain.

### Ideal for...

- Hotels, central kitchens, hospitals and schools.
- Refrigerated or dry storage.
- Convenient sheet pan and tray transport.



### Specifications

Unit shall be of all-welded construction and shall accommodate 18" x 26" (457 x 660 mm) pans or 14" x 18" (356 x 457 mm) pans and trays. Corner upright legs and top and bottom frame shall be of .104 x 3/4" x 1-1/4" angle stainless steel. Pan/tray ledges shall be of 16-gauge stainless steel and shall be welded to upright legs front and back. Top and bottom corner frame joints shall have 16-gauge reinforcing gussets welded in place for extra rigidity. Unit shall have a 16-gauge 1/2" x 1/2" angle stainless steel horizontal brace welded to upright legs at open ends front and back. Casters shall be 5" (127 mm) diameter swivel stem type, mounted to corner legs for upright stability. Unit shall be NSF listed.

### Optional Accessories

- Set of four each corner leg bumpers.
- Welded pan top rod.
- Set of two each brake casters.



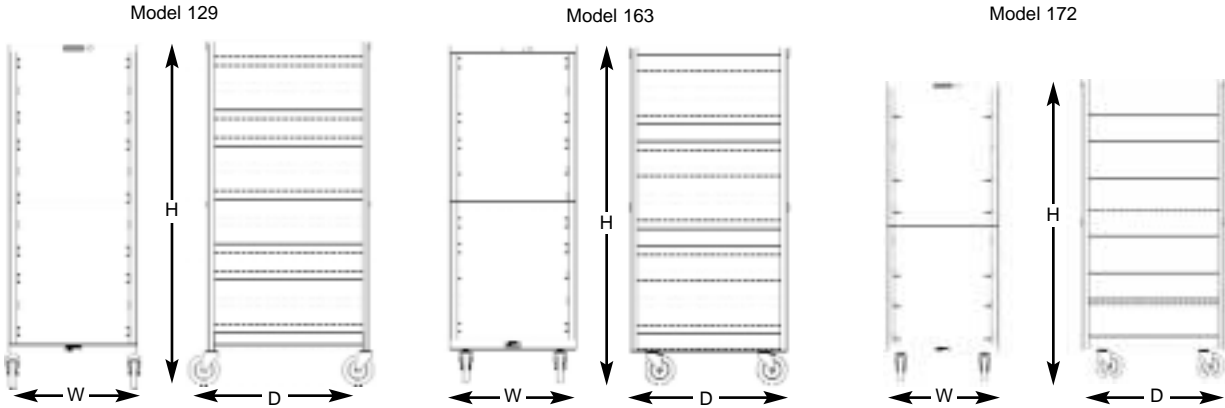
Lakeside Manufacturing, Inc.

4900 West Electric Avenue • West Milwaukee, WI 53219 U.S.A.

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# Open Pan & Tray Racks

## Standard Series - Stainless Steel



AutoCAD drawings available through KCL CADalog

### Dimensions

Model	Pan Capacity		Ledge Description			Overall Size			Lake-Glide® Casters		Case Weight	
	Full	Half	Type	Spacing	Width	W	D	H	Type	Dia.	Lbs.	(Kg)
127	24 ea.	48 ea.	Channel	1-7/16" (37)	1/2" (13)	21" (533)	29-1/4" (743)	43-1/2" (1105)	Corner Stem	5" (127)	56	(25.4)
128	35 ea.	70 ea.	Channel	1-7/16" (37)	1/2" (13)	21" (533)	29-1/4" (743)	58-1/2" (1486)	Corner Stem	5" (127)	73	(33.1)
129	41 ea.	82 ea.	Angle	1-7/16" (37)	1/2" (13)	21" (533)	29-1/4" (743)	68-1/2" (1740)	Corner Stem	5" (127)	78	(35.4)
137	11 ea.	22 ea.	Angle	3" (76)	1-5/16" (33)	21" (533)	29-1/4" (743)	43-1/2" (1105)	Corner Stem	5" (127)	53	(24)
138	16 ea.	32 ea.	Angle	3" (76)	1-5/16" (33)	21" (533)	29-1/4" (743)	58-1/2" (1486)	Corner Stem	5" (127)	70	(38.8)
139	20 ea.	40 ea.	Angle	3" (76)	1-5/16" (33)	21" (533)	29-1/4" (743)	68-1/2" (1740)	Corner Stem	5" (127)	80	(36.3)
157	7 ea.	14 ea.	Angle	5" (127)	1-5/16" (33)	21" (533)	29-1/4" (743)	43-1/2" (1105)	Corner Stem	5" (127)	45	(20.4)
158	10 ea.	20 ea.	Angle	5" (127)	1-5/16" (33)	21" (533)	29-1/4" (743)	58-1/2" (1486)	Corner Stem	5" (127)	57	(25.9)
159	12 ea.	24 ea.	Angle	5" (127)	1-5/16" (33)	21" (533)	29-1/4" (743)	68-1/2" (1740)	Corner Stem	5" (127)	62	(28.1)
162	37 ea.	74 ea.	Channel	1-7/16" (37)	1/2" (13)	21" (533)	26-1/4" (667)	62-1/2" (1588)	Recessed Plate	5" (127)	75	(34)
163	41 ea.	82 ea.	Channel	1-7/16" (37)	1/2" (13)	21" (533)	26-1/4" (667)	67-1/8" (1705)	Recessed Plate	5" (127)	82	(37.2)
172	18 ea.	36 ea.	Angle	3" (76)	1-5/16" (33)	21" (533)	26-1/4" (667)	62-1/8" (1578)	Recessed Plate	5" (127)	77	(34.9)
173	20 ea.	40 ea.	Angle	3" (76)	1-5/16" (33)	21" (533)	26-1/4" (667)	67-1/8" (1705)	Recessed Plate	5" (127)	80	(36.3)
182	11 ea.	22 ea.	Angle	5" (127)	1-5/16" (33)	21" (533)	26-1/4" (667)	62-1/8" (1578)	Recessed Plate	5" (127)	60	(27.2)
183	12 ea.	24 ea.	Angle	5" (127)	1-5/16" (33)	21" (533)	26-1/4" (667)	67-1/8" (1705)	Recessed Plate	5" (127)	65	(29.5)

Measurements in ( ) denote metric millimeters, unless otherwise specified.



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