

# Roll-in Cooler Rack

*Extreme Duty®*

## Features

- All welded stainless steel construction. Resists corrosion in “high moisture” refrigerated environments.
- High strength heliarc welded ledges.
- Rolls easily across all surfaces on 5” plate casters.
- No pry points.
- Convenient 1-1/4” wide angle ledges. Spacing between ledges is 3”.
- Easy to clean and sanitize, simply wipe down or steam clean.



*High strength heliarc welded ledges.*

## Specifications

Unit shall be of welded stainless steel construction, and shall have a total carrying capacity of 600 pounds, evenly distributed. Unit shall accept 20 each 18” x 26” (one per ledge) or 40 each 14” x 18” (two per ledge) trays. Upright legs shall be of .120 x 1” x 1” angle material. Tray ledges shall be 1-1/4” (32) wide of 16-gauge angle material. Ledges shall be spaced at 3”, and shall be continuously arc welded to upright legs at all points. Side panels shall have a center mounted vertical reinforcement of .104 angle stainless steel material, continuously arc welded to each tray ledge. Bottom cross member channels shall be 4” wide 18-gauge stainless steel with an additional 18-gauge stainless steel reinforcement. Casters shall be heavy-duty all swivel plate type, and shall be bolted to cross member channels with security hardware. Casters shall have 5” wheel with non-marking polyurethane tread.

Spec. #

A/A #

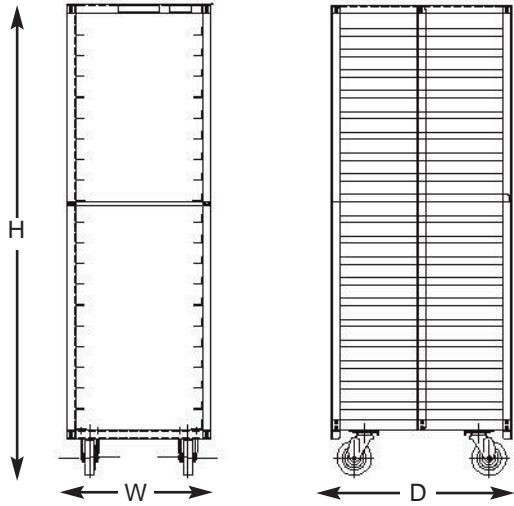
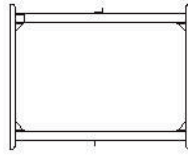
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**LAKESIDE®**

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Top View



AutoCAD drawings available through KCL CADalog

## Dimensions

Model	Fits Coolers	Pan Capacity		Ledge Description			Overall Size			Case Weight		Case Cube	
		Full	Half	Type	Spacing	Width	W	D	H	Lbs.	(Kg)	Cu. ft.	(m <sup>3</sup> )
8900	Foster, Traulsen, Tyler (high Type)	20 ea.	40 ea.	Angle	3" (76)	1-1/4" (32)	20-13/16" (529)	26-1/2" (673)	67-7/8" (1724)	119	(53.9)	23.7	(.66)

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

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