Can Racks

First In/First Out Front Loading Can Rack

ALUMINUM CONSTRUCTION

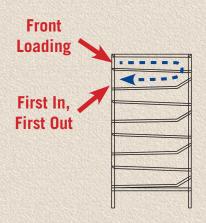
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Applications: Front loading, first in, first out (FIFO) can rack for can holding, storing and organization. Ideal for schools, hospitals, etc. Inclined angle provides easy access for can selection, rotation and inventory control. Holds 156 #10 cans.

Construction: Heavy duty, high tensile, extruded all-welded aluminum. Type 6063-T5 alloy. Features a life time guarantee against rust. Shipped assembled for immediate use.

Can Slides: Sides are 1" x 2" extruded aluminum angle heli-arc welded to frame with the front edge rolled up to prevent cans from falling.

Frame and Cross Supports: Vertical and horizontal frame sections are 1-1/2" extruded aluminum tubing.



Model	Capacity 156 – #10 Cans	Н	W	D	Weight
CSR-156	Stationary	82"	421/4"	281/4"	165
CSR-156M	Mobile	88"	421/4"	281/4	185

Options /5B

HD Caster Brakes

Custom Sizes Available





CSR-156



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