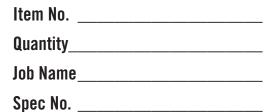


Inclined can guides provide easy access and facilitate stock rotation when loaded from rear.



CAN RACKS

ALL-WELDED FULL & HALF SIZE ALUMINUM CONSTRUCTION

Custom Sizes Available

Model	Descriptiom	н	w	D	Weight
FULL-SIZE, CAPACITY: 162 – #10 CANS					
CSR-9	Stationary	76"	25½"	35"	53
CSR-9M	Mobile	82"	25½"	35"	73
HALF-SIZE, CAPACITY: 72 – #10 CANS					
CSR-4M	Aluminum Top	43"	25¾"	351/4"	43
CSR-4MP	Poly Top	43"	25¾"	351/4"	57
CSR-4MS	Stainless Top	43"	25¾"	351/4"	48
HALF-SIZE, CAPACITY: 54 - #10 CANS					
CSR-3	No Top	34"	25¾"	351/4"	30
CSR-3M	Aluminum Top	34"	25¾"	351/4"	39
CSR-3MP	Poly Top	34"	25¾"	351/4"	53
CSR-3MS	Stainless Top	34"	25¾"	351/4"	44

Options:

□ /011 Caster Brakes (2)

APPLICATIONS: Can holding, storing and organization. Inclined angle and T-Bar guides provides easy access for can selection, rotation and inventory control. Holds both #10 and or #5 cans. Front or rear loading. First in first out when loaded from rear.

CONSTRUCTION: Heavy duty, high tensile extruded aluminum. Type 6063-T5 alloy. Lifetime guarantee against rust and corrosion. Shipped assembled for immediate use.

CAN SLIDES: Sides are 1" \times 1-1/2" extruded aluminum angle and T-bar heli-arc welded to frame. Bottom load ledge design.

FRAME AND CROSS SUPPORTS: Vertical and horizontal frame sections are 1-1/4" extruded aluminum tubing.

CASTERS: Standard 5" full swivel non-marking casters. Casters are securely bolted to frame to facilitate replacements.





Notes

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