



Founded in 1946

Project: _____
Items: _____
Quantity: _____
Approval: _____
Date: _____

T-Bar Aluminum Cooler & Backroom Shelving

Winholt Cooler and Backroom Shelving is designed for use in refrigerated and backroom storage areas where sanitation and durability are required. The shelving is constructed entirely of welded aluminum and is suitable for foodservice, retail, and institutional environments.

Features:

- All welded, heavy duty aluminum construction.
- (2) T-bar shelves
- Sanitary design that is easy to clean.
- Include two rigid and two swivel heavy duty casters.
- Phenolic wheels designed for cooler and backroom use.
- 2000 lb total capacity for equally distributed static load

Benefits:

- Aluminum construction helps withstand the demands of damp and refrigerated environments
- Welded construction minimizes areas where debris can accumulate, supporting easier cleaning and maintenance
- Sanitary design promotes a cleaner storage environment
- Heavy duty casters allow the unit to be moved for cleaning, restocking, and layout adjustments
- Phenolic wheels are suitable for cooler and backroom conditions
- High load capacity supports the storage of a wide range of products and supplies with evenly distributed weight



ALMTB-60-224



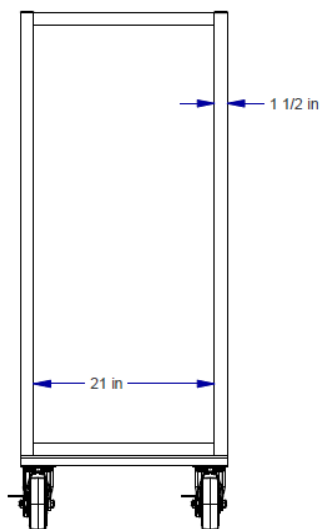
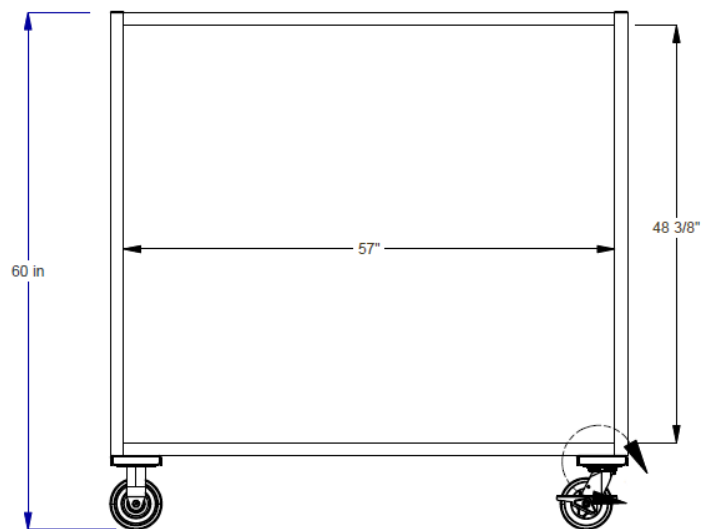
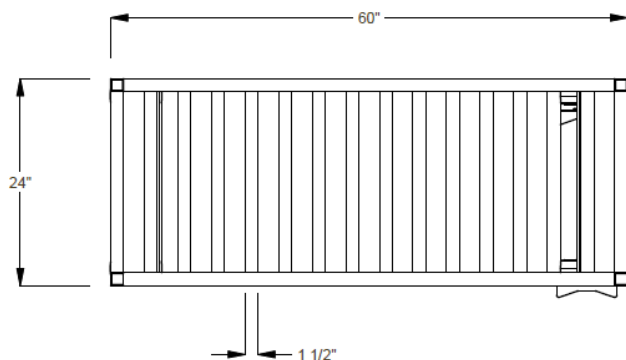


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COOLER & BACKROOM SHELVING

T-Bar Shelving



Model Number	Order #	Overall Dimensions			# of Shelves	Approx. Ship Wt
		Width	Length	Height		
		(in)	(in)	(in)		(lb)
T-Bar Style - Shelf Capacity 1000 lbs						
ALMTB-60-224	1159933	24	60	60	2 48 3/8" Between Shelves	60

Freight Class: 150