



Founded in 1946

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

NESTING WIRE PAN RACK

Nesting Wire Pan Rack

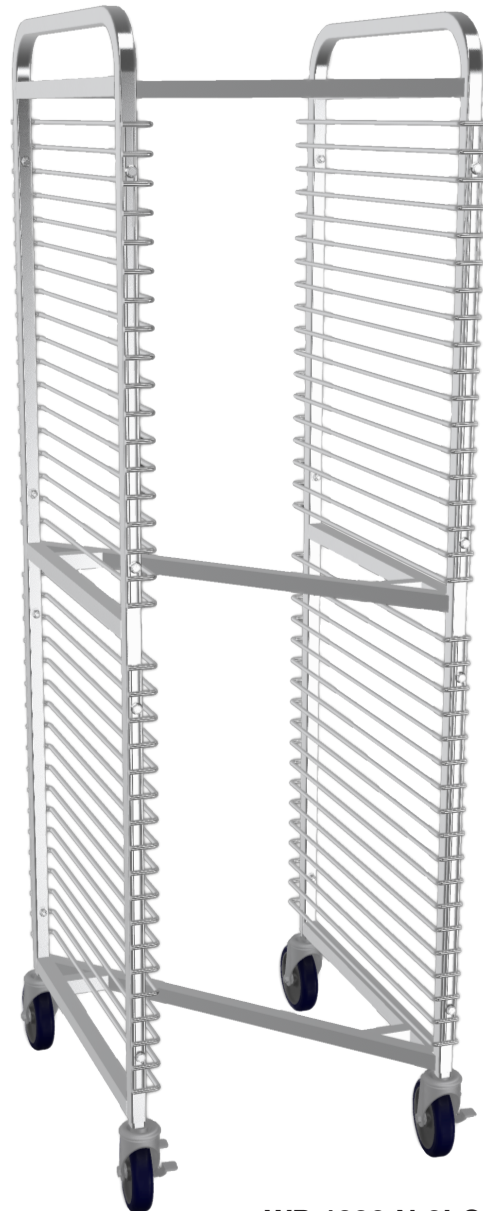
Designed for dependable tray storage and transport, this Nesting Wire Pan Rack provides consistent organization and mobility in foodservice and production environments where space control and sanitation standards matter.

Features:

- All welded aluminum
- Wire rack fabricated from $\frac{5}{16}$ " diameter steel rod with chrome plating.
- **Lifetime warranty against rust.**
- Holds (36) 18" x 26" by lip
- Maneuvers smoothly on (4) 5" polyurethane casters, (2) with brakes

Benefits:

- Nesting design allows multiple units to be stored compactly, minimizing footprint when not in use.
- Aluminum construction provides corrosion resistance suitable for foodservice and industrial use.
- Chrome-plated steel wire supports repeated tray loading while maintaining spacing.
- Square tube uprights and braces provide structural stability during movement and storage.
- Thirty-six tray capacity supports high-volume operations.
- Swivel casters with brakes provide mobility with added stability during loading and unloading.
- NSF compliance supports use in regulated food handling environments



WP-1836-N-2LC

Winholt Equipment | 20 Crossways Park North, Suite 205 | Woodbury, New York 11797

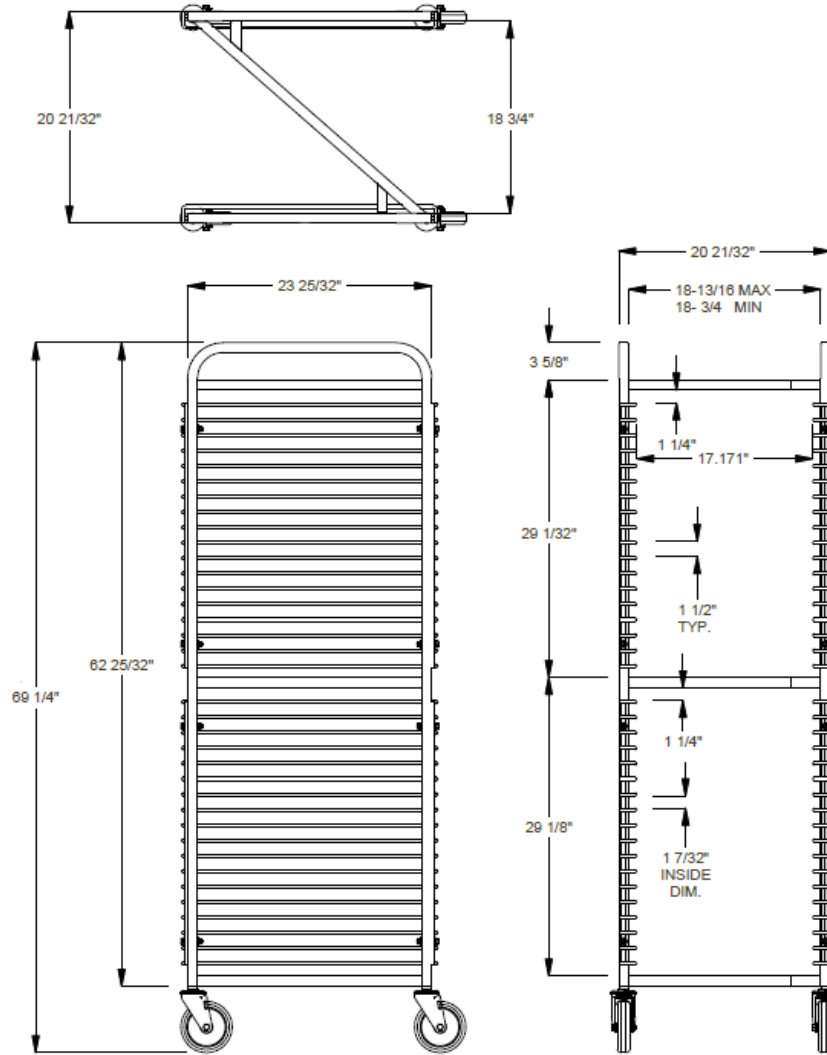
Pennsylvania | Texas | California

800.444.3595 | sales@winholt.com | www.winholt.com



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Nesting Wire Pan Rack



Model Number	Order#	Overall Dimensions			Pan Capacity		Runner Spacing (in)	Approx. Ship Wt (lb)
		Width	Length	Height	18" x 26"	14" x 18"		
		(in)	(in)	(in)				
WP-1836-N-2LC	1043969	20 7/10	23 3/4	69 1/4	36	72	1 1/2	67

Caster Information:

- (2) Caster with 5" Polyurethane Wheel
 - (2) Caster with 5" Polyurethane Wheel with Brakes
- Freight Class: 250**



In line with our policy to continually improve our products, Winholt reserves the right to change materials and specifications without notice.