

Project: _____

Item: _____

Quantity: _____

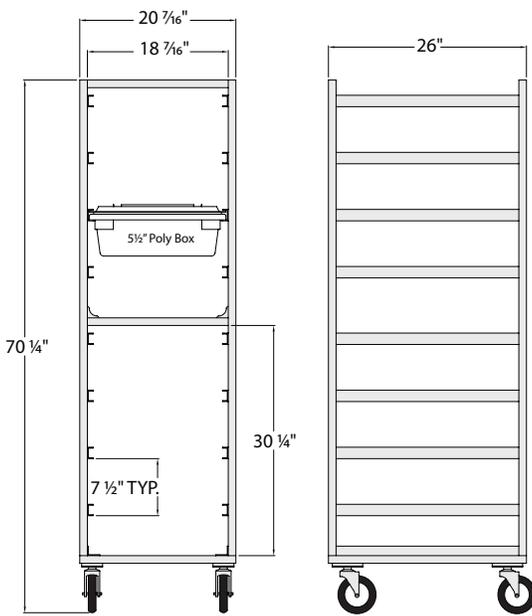
Poly Box Storage Rack



1481



92052



1481

Specifically designed to hold 18" x 26" or 18" x 13" poly food boxes with or without a lid. These racks can hold poly boxes from many different manufacturers including: Cambro®, Carlisle®, Continental®, and Rubbermaid®.

- Framework is constructed of 1" x 1" x .070" wall tubing. Guides are constructed of 1" x 1 1/2" x .085" channel, allowing boxes to be stored with or without lids.
- Equipped with four 5" plate type swivel casters.
- Five-Year Guarantee against material defects and workmanship.
- Lifetime Guarantee against rust and corrosion.
- NSF Certified.

► Poly Box Storage Rack

Model No.	Size W-H-D	Pan Capacity	Runner Spacing	Ship Lbs.
End Loading - Accepts 18" x 26" or 18" x 13" Poly Food Boxes				
1481	20 7/16" x 70 1/4" x 26"	8	7 1/2"	42
NS648	20 7/16" x 70 3/4" x 26"	16	3 1/2"	53
92052	20 7/16" x 71 3/4" x 26"	12	5"	48

Designed to accommodate 13" x 18" and 18" x 26" poly food boxes, with or without a lid. Compatible with boxes manufactured by Cambro®, Carlisle®, Continental®, or Rubbermaid®.

Four 5" plate type casters; two swivel, two swivel with brake.

Rack capacity is determined by the depth of the box.

THESE UNITS WILL NOT HOLD 18" x 26" BUN PANS.

Options: Options may not be NSF Certified. Contact the factory.

- Corner Bumpers (4)** - Add "B" suffix to model #.
- Solid Base** - Add "E" suffix to model #.
- Caster Upgrade (6" casters)** - Add "M6" suffix to model #.
- Medical Caster Upgrade** - Add "MD" suffix to model #.
- Perimeter Bumper** - Add "PB" suffix to model #.
- Pan Stop** - Add "PS" suffix to model #.
- Vertical Bumpers (4)** - Add "VB" suffix to model #.



New Age Industrial Corp., Inc. || NewAgeIndustrial.com || Made in the USA

PO Box 520 • 16788 US Hwy 36 • Norton, Kansas 67654 || Phone: (800) 255-0104 • (785) 877-5121 || Fax: (877)-877-7687 • (785) 877-2616

This information is for general sales and engineering use only. New Age Industrial reserves the right to modify or make changes at any time, without notice, to materials and specifications.