

NESTING RACK

Compliant with
NSF/ANSI Standard 2



DXP618N

Item Number
DXP618N

Dinex Nesting Racks offer a clever, workable solution to the problem of finding storage for empty racks. The unique nesting frame design provides sturdy easy access racks that, when empty, nest snugly within the footprint of one another, reducing multiple rack storage space.

One person can now move multiple empty racks. The frame interlocks, holding the racks together while they are moved through your facility.

Standard Features

- Space Saving
- Easy Maneuverability of Multiple Racks
- Fits 18" x 26" sheet pans

Sturdy Tray Supports

- 0.08" thick aluminum extruded glides
- 1" x 2" ledge angles for versatility and strength
- Welded on front and back

Dimensions

DXP618N – 21W" x 27D" x 63H"

Nesting Frame

- Allows multiple racks to nest together
- Reinforced with fully welded c-channel for strength
- Adds rigidity and stability to rack
- Efficient use of space

Superior Corner Supports

- Extruded three-sided channel support
- .06", 1" x 1" aluminum tube bracing provide superior strength

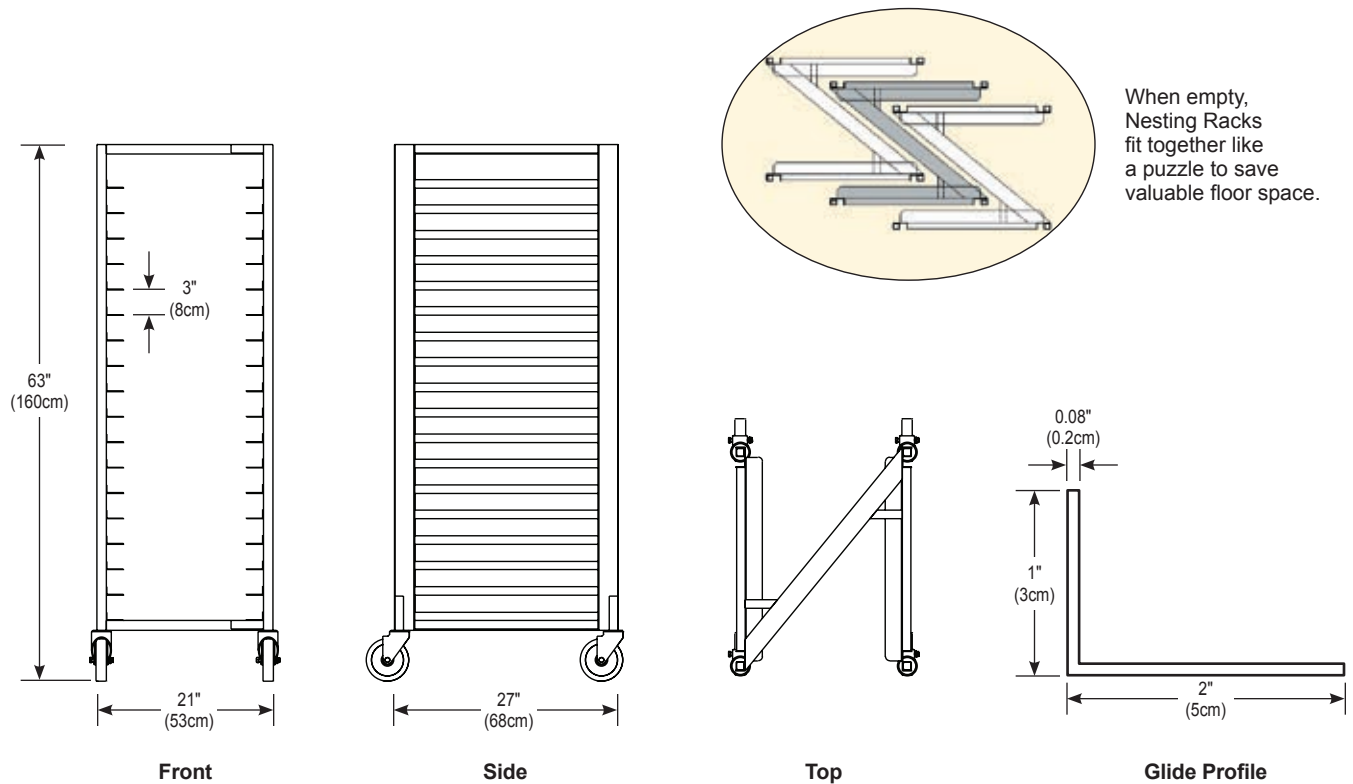
Heavy-Duty Casters

- 5" x 1.25" sealed wheel stem casters
- Delrin bearing, each with 350 lbs. capacity
- Maximum resistance to chemicals, acids, bases, alcohol, water and steam
- Maximum low temperature flexibility for superior

Warranty

- One year parts and labor.

NESTING RACK



Items and Dimensions

ITEM NUMBER	DESCRIPTION	WIDTH	DEPTH	HEIGHT*	CHANNEL HEIGHT	MAX PAN CAPACITY (18" X 26" PAN)	SHIP WEIGHT	SHIP CUBE
DXP618N	Nesting Rack	21" (53cm)	27" (68cm)	63" (160cm)	3" (8cm)	18	80 lbs (36kg)	20.67'

* Height includes casters
Custom sizes and glide spacing available

- Typical freight class: 150

Options

ITEM NO	DESCRIPTION
DXPEMB	Personalized Embossment (12 letters per line)
DXPY5	5" Polyurethane Casters (set of 4)
DXPV	Vertical Bumpers
DXPWB	Wheel Brakes (set of 2)

Please confirm that you have the most current specification sheet by visiting www.dinex.com.

It is Dinex's policy to offer equipment which is design certified by companies that have been accredited at the federal level by the Occupational Safety and Health Agency (OSHA) and ANSI as a national recognized testing laboratory. These companies include CSA International, Underwriters Laboratories, Edison Testing Laboratories and National Sanitation Foundation. However, a continuing program of product improvement makes it necessary to submit new models to the agencies as they are developed. Consequently, all models may not bear the appropriate labels at all times.

Dinex reserves the right to change specifications and product design without notice. Such revisions do not entitle the buyer to corresponding changes, improvements, additions or replacements for previously purchased equipment.



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