

# The Proven NESTAINER Storage Rack

## Works Wonders with Piece Goods or Boxed Merchandise



### 1. Maximum use of air and floor space.

Nestainers can be positioned in any type of configuration. The base of the Nestainer is raised four inches above floor level so a lift truck can enter from the front or either side.

### 2. Full visual control for most efficient inventory and handling.

### 3. Eliminate individual product rehandling.

### 4. Maximum product protection from production line to warehouse to shipping area to customer.

Each Nestainer unit is constructed of heavy-duty square tubular steel frames welded solidly together. Tough, rugged Nestainers are built to carry any weight requirement up to 4,000 lbs.

### 5. Reconvert storage space back into valuable floor space when the system is not in use.


Twelve units nest quickly and easily to take up no more floor space than one unit alone.

### Nestainers are completely portable, even when nested.

Units can be removed from shipping areas in nested groups, reducing square feet and the number of trips required for removal.

### 6. Eliminate permanent storage racks, wooden skids and expensive hardware.

### 7. Nestainers are well suited to bulk bag storage, shipment, filling and handling applications.

Call  to discuss your application/solutions.

Three bulk bag designs are available.

Nested - our exclusive nesting feature which lets you reconvert storage space back into valuable floor space when Nestainers are not in use.

Nestainer construction eliminates costly maintenance problems. All steel one-piece all-welded construction eliminates maintenance of any base pallet, upright locking devices and corner fasteners because Nestainers have no such conventional devices. No wood to break. No bolts to snap. No fasteners to slip. Costs are reasonable, and lead times are short.

### How to Specify a Nestainer Rack

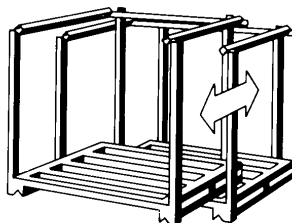
In order to supply the Nestainer rack that best fits your specific application, the following information is needed.

1. Brief description of the product to be stored.
2. Pallet/load size - W in. x D in. x H in. (sizing is all clear, outside dimensions).
3. Is there overhang on the pallet?
4. Type of pallet used (2-way or 4-way).
5. Type of rack entry desired (2-way or 4-way).
6. Weight of pallet/load.
7. Stacking height desired.
8. Are there any unusual loading.

Nestainers stack safely and securely in any configuration to maximize air and floor space. The secret to the system and your savings is the patented inverted angle — the bottom angle of the top unit fits perfectly into the top angle of the unit below for the best fixed or portable rack system available.

### Self-guided Stacking

The Nestainer rack's exclusive inverted angles provide safe, secure and simple stacking.



### Front-end Nesting

Nestainer rack's front-end nesting increases empty rack handling and efficiency. Each rack adds only 5 1/2 in. to the overall nested height and overhang is limited to 2 in. per rack.



Bulk bag storage and fittings

### CALL FOR A PROMPT QUOTE POPULAR SIZES

Almost any size available

Usable Inside Dimensions W x L x H	Actual Outside Dimensions W x L x H
40 x 48 x 42	44 1/2 x 50 x 50 1/2
40 x 48 x 48	44 1/2 x 50 x 56 1/2
48 x 48 x 42	52 1/2 x 50 x 50 1/2
48 x 48 x 48	52 1/2 x 50 x 56 1/2
53 x 42 x 42	57 1/2 x 44 x 50 1/2
53 x 42 x 48	57 1/2 x 44 x 56 1/2
53 x 48 x 42	57 1/2 x 50 x 50 1/2
53 x 48 x 48	57 1/2 x 50 x 56 1/2
53 x 48 x 54	57 1/2 x 50 x 62 1/2
53 x 48 x 64	57 1/2 x 50 x 72 1/2
53 x 48 x 72	57 1/2 x 50 x 80 1/2
60 x 60 x 42	64 1/2 x 62 x 50 1/2
60 x 60 x 60	64 1/2 x 62 x 68 1/2
60 x 64 x 48	64 1/2 x 66 x 56 1/2
72 x 36 x 36	76 1/2 x 38 x 44 1/2
72 x 48 x 48	76 1/2 x 50 x 56 1/2

Typical Prices  
will vary  
Depending on  
Quantity, Size,  
Capacity, Decks  
and Special  
Features —  
Call For a Quote



The one-piece, open construction of each Nestainer facilitates inventory control and maintains lot integrity.