

These 44" square, stackable bins can be used to store and/or transport practically any product from point A to point B. They can be discharged through the 6" bottom slide gate or the optional 4 way vacuum wand ports.

The bins can be stacked one on top of the other to save space, or to create a "flow through" multiple bin stack at your process machine, where the upper bin(s) flow through to the bottom bin — keeping it supplied with material for your process.

These bins are built to last with a 14ga steel hopper and 2" x 2" x 1/4" angle frame. They are available with numerous options to your particular application.

Custom designs and materials of construction are available.



PORTABLE STACK BINS

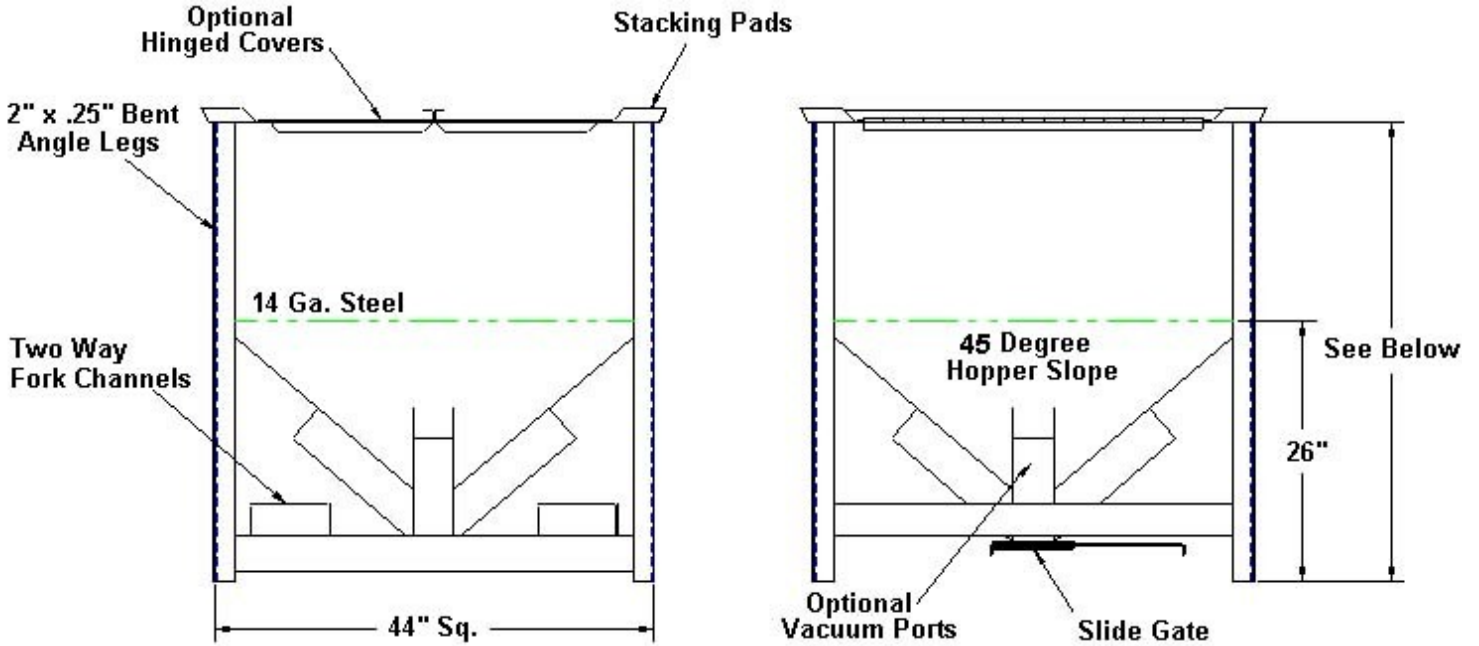
Standard Features:

- **Two Way Fork Channels**
- **Flared Stacking Pads**
- **14 Gage Hopper**
- **2" x 1/4" Angle Legs**
- **6" Slide Gate**
- **Painted SPS Safety Blue**
- **45 Degree Hopper Slope**

See Dimensions on Reverse Side

Optional Features:

- **Four Way Vacuum Ports**
- **Hinged Covers**
- **Pallet Jack Entries**
- **Four Way Fork Channels**
- **Foot Pads**
- **4" Casters (2 Rigid, 2 Swivel)**
- **One Piece Lay-On Cover**
- **1/3 - 2/3 Cover with Loader Mounting Opening**
- **Stainless Steel Construction**
- **Custom Paints and Matching Colors**
- **60 Degree Hopper Slope**



Model No.	Capacity	Height (w/o Vacuum Ports)	Height (With Vacuum Ports)
ST02-20	20 Cubic Feet	32"	36"
ST02-30	30 Cubic Feet	42"	46"
ST02-40	40 Cubic Feet	52"	56"
ST02-50	50 Cubic Feet	62"	66"
ST02-60	60 Cubic Feet	72"	76"

All dimensions subject to change without notice