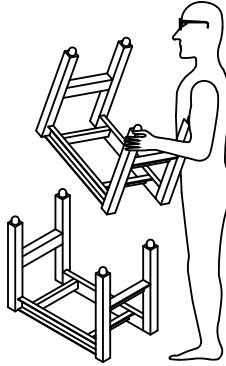




Mini-Stacker

Pre-Fabricated Stock Storage Racks

- Highly flexible storage system for many types of materials.
- Sturdy yet lightweight and easy to handle. Storage system can be configured by one man quickly and easily.
- No bolts, no tools, no fittings required to set-up or take down.
- Expandable in width, height and length.
- Welded heavy duty construction.
- Readily shifted to meet changing storage requirements.
- Materials stored are accessible as individual pieces. Removal is fast and convenient. Cut-off lengths can be returned to storage an quickly identified next time they are needed.

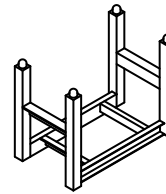


The basic Mini-Stacker design is simple and flexible to meet many applications. Additional variations designed for special applications are available or can be designed to meet your specific situation.

Specifications by Model						
Model #	No. of Sections	Length	Width	Height	Capacity/Selection	Wt.
WPMSA	1	16"	12"	13 1/2"	2500 lbs	18
WPMSB	1	19"	14"	17"	3700 lbs	26
WPMSC	1	22"	15"	20 1/2"	5600 lbs	31
WPMSD	1	26"	16"	23 1/2"	7500 lbs	49
WPMSA-2	2	16"	12"	13 1/2"	2500 lbs	32
WPMSA-3	3	19"	12"	13 1/2"	2500 lbs	48
WPMSA-4	4	22"	12"	13 1/2"	2500 lbs	64
WPMSA-5	5	26"	12"	13 1/2"	2500 lbs	80

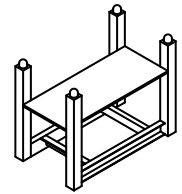
Maximum stack = 4 high

Shelving

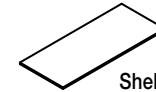


Standard W/O Shelf

Removable Shelves	
Model #	Shelf
WPMSA	SA
WPMSB	SB
WPMSC	SC
WPMSD	SD

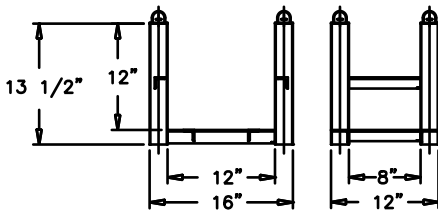


Standard W Shelf

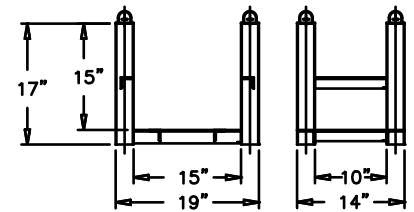


Shelf

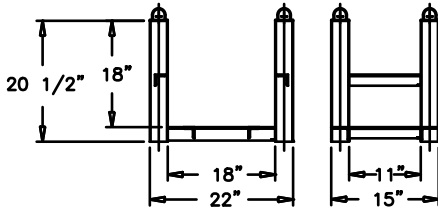
Models



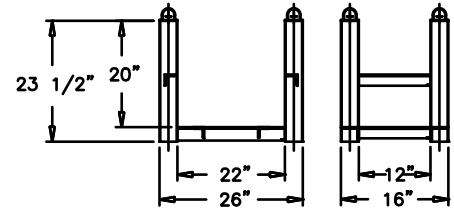
Model WPMSA
Capacity: 2,500 lbs.
Shipping Wt: 18 lbs.



Model WPMSB
Capacity: 3,700 lbs.
Shipping Wt: 26 lbs.



Model WPMSC
Capacity: 5,600 lbs.
Shipping Wt: 31 lbs.



Model WPMSD
Capacity: 7,500 lbs.
Shipping Wt: 49 lbs.

How to Order

- 1) Select Model A,B,C or D that suits your requirements.
- 2) Determine the number of Mini-Stacker modules you will need

Example:

Two Model WPMSA Mini-Stacker modules used to support 8 ft. through 10 ft. bars will have a capacity of 5,000 lbs. total (or 2,500 lbs per single unit).
For materials:

- 8' to 10' long, utilize 2 modules
- 12' to 16' long, utilize 3 modules
- 16' to 24' long, utilize 4 modules

STOCK LENGTH:

