

*	7'-3-1/2" wide X 7-10" high X 16'-1-1/2" long	*	Galvanized Steel Finish	\$4,685
*	Empty weight: 1,900 lbs.	*	Roll Door	Included
**	Forklift tubes 6" x 3" - 48" OC	*	Wheel Inserts	Included
*	Integrated receivers for wheels	*	MIBOX Decals	Included
*	Integrated tubes for D-Rings			
*	Composite wall panels			
*	Recessed threshold	*	21 of our 16 ft. units can be sl	nipped
*	3/4" flooring over 24" on center I beams		on one flatbed semi	
*	One piece sealed and riveted aluminum roof			
•	Full width roll up door or swing doors optional			
**	Stackable 3 high fully loaded			
*	Payload capacity @7,500 lbs.			
*	Galvanized steel frames			



Roof Structure

- ➤ 4 Custom formed angles *7-1/2" X 3" *10 gauge
- 2 Tie down angles
- > 4 Custom corner roof gussets
 - ➤ 5 Roof bows @ 32" centers
 - → 4 Forged d-rings
 - Pre-punched perimeter alignment holes for wall panels

Floor Structure

- ➤ 3 Custom formed base rails * 10 gauge
- ➤ 2 Custom formed C-Channel * 10 gauge
- > 5 | Beams * 2-1/4" X 4" X 1/8"
- 2 lifting tubes * 6" X 3" X 1/8"
- 4 (wheel) receiver tubes * 2-1/2" X 2-1/2" X 3/16"
- 2 D- Rings tubes * 2-1/2" X 2-1/2" X 3/16
- ➤ Pre-punched perimeter alignment holes for wall panels

Wall Section

Custom formed corner posts *10 gauge
Pre-punched alignment holes to attach to base & wall panels

Composite Wall Panels

- Panels are composed of two, coil-coated metal skins laminated between a low-density, polyethylene core
- Lightweight. Durable. Flexible









