

MI-BOX

Portable Storage Business Opportunity

MI-BOX Container Specs

20 ft.



SPCIFICATIONS

- ❖ 7'-3-1/2" wide X 7-10" high X 20'-1-1/2" long
- ❖ Empty weight: 2,200 lbs.
- ❖ Forklift tubes 6" X 3" - 80" OC
- ❖ Forklift tubes 6" x 3" - 48" OC
- ❖ Integrated receivers for wheels
- ❖ Integrated tubes for D-Rings
- ❖ Composite wall panels
- ❖ Recessed threshold
- ❖ 3/4" flooring over 24" on center I beams
- ❖ 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

OPTIONS

- ❖ Galvanized Steel Finish \$5,695
- ❖ Roll Door Included
- ❖ Wheel Inserts Included
- ❖ MIBOX Decals Included

PRICING

- ❖ 14 or our 20 ft. units can be shipped on one flatbed semi

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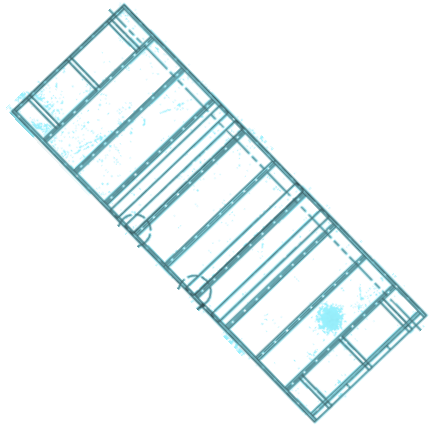
Roof Structure

- 4 Custom formed angles *7-1/2" X 3" *10 gauge
- 2 Tie down angles
- 4 Custom corner roof gussets
- 7 Roof bows @ 30" 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
- 9 I Beams * 2-1/4" X 4" X 1/8"
- 4 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

