

# FRONTLOAD CONTAINER BID SPECIFICATIONS

**Fabrication Details:**

- Front Panel: 12 Ga HR Sheet
- Side / End Panel: 12 Ga HR Sheet
- Floor: 10 Ga HR Sheet
- Skid Channels: 10 Ga HR Sheet. Formed Channel (qty-3) Full Width, 2-1/2" Leg x 3" Wide
- Fork Pocket: 7 Ga HR Sheet, Formed 18-3/4" T x 27" L
- Fork Deflectors 7 Ga HR Gussets Located at Entrance to Pocket for Ease in Loading
- Bump Plate 7 Ga HR Formed Plate, Wrapped Around Front & Side Panel for protection
- Fork Pocket Gussets: Upper – 12 Ga full length with gusset. Bottom 12 Ga formed with gussets
- Top Rail: 12 Ga HR Formed Channel 1-1/4" x 2-3/4"

**Lids:**

- Hinge Pin – 1/2" HR Round Bar with 1/4" x 3" Cotter Pin
- Hinge Bracket – (3) Per, 1/4" x 1 1/2" : Flat Bar, Punched 7 Ga
- Plastic Lids (single wall, double lip):
  - 3" Reinforced Hinge Line
  - Built in water Channel and drain system around perimeter of lid for easy water run off
  - Vacuum formed #2 HDPE Plastic process
  - Double Impact Hinge Line

**Drain:**

- 1-1/4" Steel Coupling with 1/2" Plug; Equipped with Chain to Eliminate Loss When Removed
  - Located on Driver's Side

**Welding Details:**

All Seams Lap Formed and Continuously Welded Inside, Skip Weld Outside. (All Mig welding)  
Fillet Welded

**Paint:**

1.5 mils Red Oxide Primer applied to all areas of container, including underside  
2.0 mils Of Industrial Grade Enamel applied to container

\* Please bid with your paint & also with Life-Kote Paint Systems

**Decals:**

All ANSI recommended safety decals installed onto unit

**Warranty:**

Please state warranty, if any \_\_\_\_\_  
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