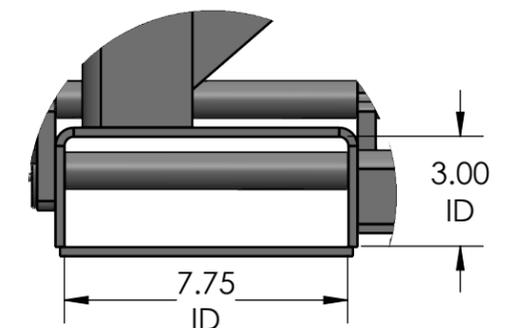
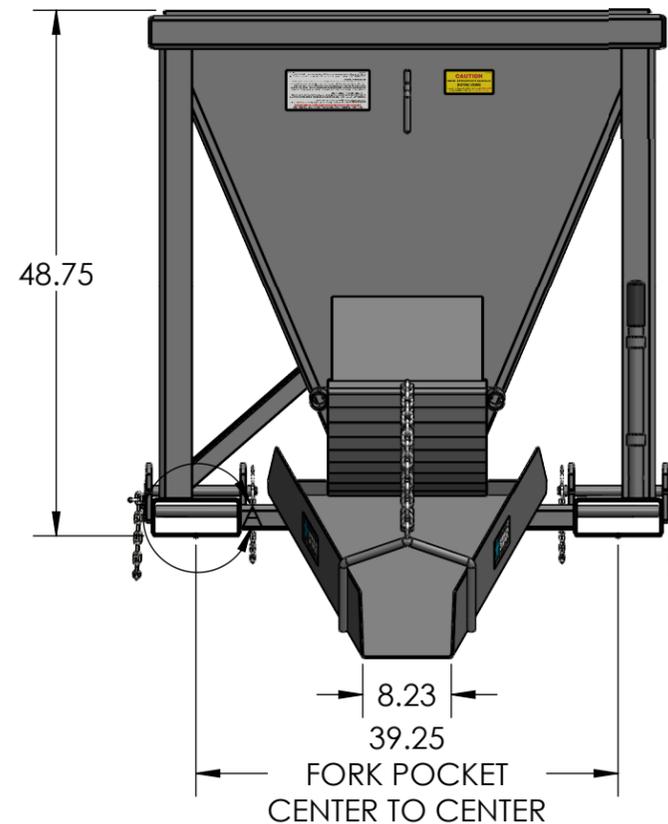
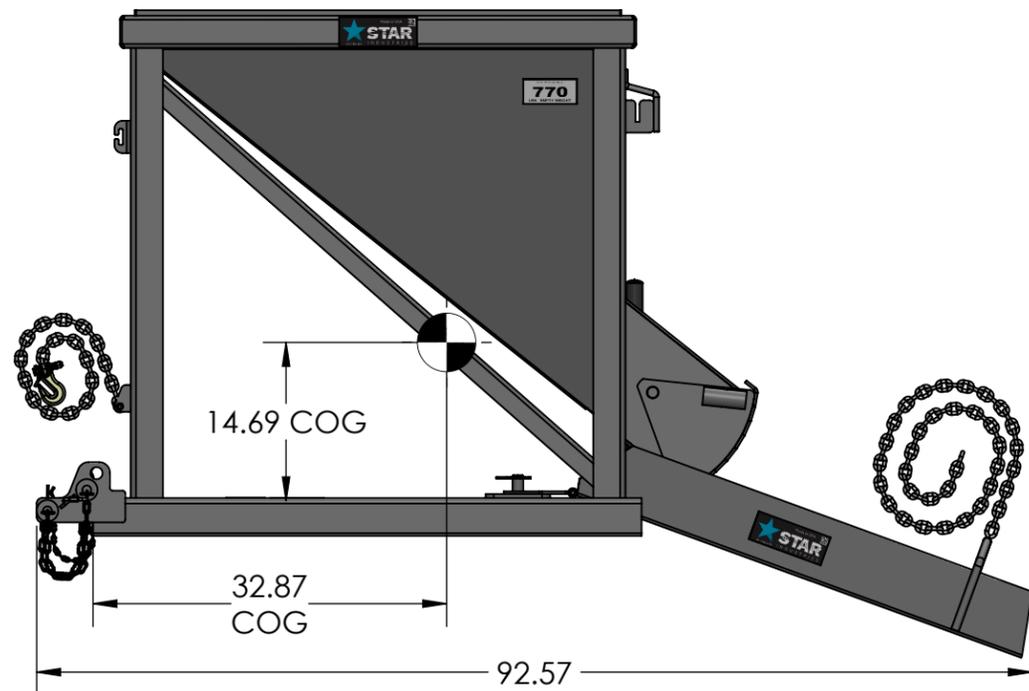
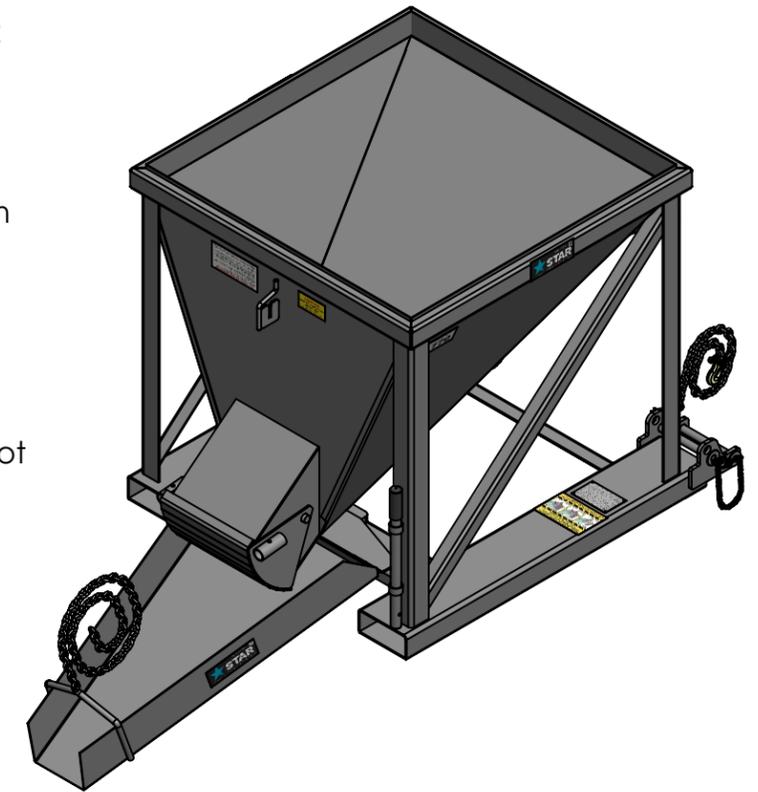


**575 CONCRETE HOPPER:-**  
 -Rated Capacity 3/4" CYD. (actual struck cap - 21.72 cft.)  
 -30" Swivel Chute - Swings 60 degrees - chain permits adjusting angle of chute.  
 -Fork Pockets accepts forks up to 7" wide and up to 2.5" thick.  
 -Designed for use with 48" long forks - longer forks can be used however they will protrude out front of hopper which may create a safety hazard.  
 -Welded all steel construction -hopper shell 10 ga, structure 1/4" plate.  
 -Empty Weight - 720 lbs.

NOTE: Fully loaded hopper requires a minimum lift capacity of 5,027 lbs. based on a concrete weight not to exceed 145 cft. When using a telehandler make sure the boom is kept in a 5,100 lb or greater lift capacity range.  
 Loaded COG (Center of Gravity)  
 Horizontal 30.88"  
 Vertical 31.19"



DETAIL A  
 SCALE 1 : 5

**STAR INDUSTRIES**  
 Phone: (800) 541-1797  
 (817) 485-6073  
 Fax: (817) 428-6008  
 4101 Garland Dr. Fort Worth, TX 76117 Email: mail@starindustries.com

**Dealer Drawing**

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TITLE:

CONCRETE HOPPER



P-WEIGHT:  
 717.01 lbs.

DWG. NO.

1575