



Feed Bins

Bulk Feed Solutions

The heaviest grade of feed bins available on the market today. Longer lasting feed bins built with 5-10% more steel, by weight, than competitive brands. Built entirely of high tensile Structural Steel Grade 55 with a G100 galvanized finish. G100 bins have a galvanized coating that is 10% thicker than competitor brands, resulting in a longer lifespan.

Manufactured in-house for complete control of raw material purchasing and manufacturing operations. State-of-the-art rolling, stamping and finishing operations ensure precise fit and finish of feed bin components. Available in 6', 7', 9' and 12' diameter sizes.

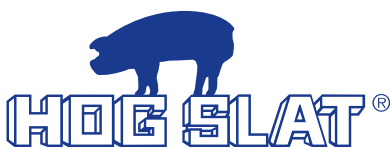
In many locations, a local store offers assembly and delivery to your farm or building project.

FEED BINS Capacity based on 40 lbs./Cubic Feet

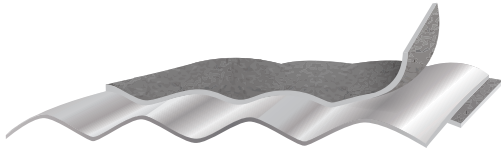
*Ladder kits must be purchased separately from feed bins.

*All feed bins with a fill height exceeding 25' require purchase of ladder kit with safety cage.

ITEM #	TONS	CUBIC FEET	FILL HEIGHT (FT./IN.)	ITEM #	TONS	CUBIC FEET	FILL HEIGHT (FT./IN.)
6 FT. DIAMETER FEED BINS WITH 60° HOPPER				9 FT. DIAMETER FEED BINS WITH 60° HOPPER			
GST-616016K	3	150	11' 6"	GST-916016K	8.5	425	15' 7"
GST-626016K	4.5	225	14' 2"	GST-926016K	12	600	18' 3"
GST-636016K	6	300	16' 10"	GST-936016K	15	750	20' 11"
GST-646016K	7.5	375	19' 6"	GST-946016K	18.5	925	23' 7"
				GST-956016K	22	1100	26' 3"
				GST-966016K	25.5	1278	28' 11"
7 FT. DIAMETER FEED BINS WITH 67° HOPPER				12 FT. DIAMETER FEED BINS WITH 60° HOPPER			
GST-716716K	4.9	245	14' 9"	GST-1216016K	17.5	875	19' 5"
GST-726716K	6.9	345	17' 5"	GST-1226016K	23.5	1175	22' 1"
GST-736716K	9	450	20' 1"	GST-1236016K	29.5	1475	24' 9"
GST-746716K	11	550	22' 9"	GST-1246016K	35.5	1775	27' 5"
GST-756716K	13	650	25' 5"	GST-1256016K	41.5	2075	30' 1"
GST-766716K	15	750	28' 1"	GST-1266016K	47.5	2375	32' 9"

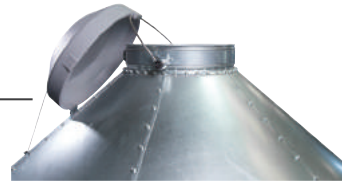


Feed Bins



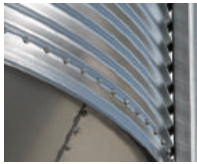
G100 Galvanized Coating

Built entirely of high tensile Structural Steel Grade 55 with a G100 galvanized finish.



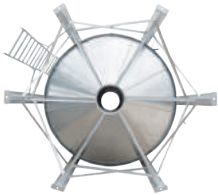
Poly Feed Bin Lid

Durable lid constructed of high-density polyethylene. Unique stainless steel locking spring holds the lid in place preventing rain and snow from entering. The lid opens on a stainless steel pivot rod and slides down the side of the bin protecting it from fill auger damage.



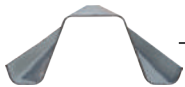
Weather Edge™

Improved Weather Edge™ design, with its extended 1-1/4" leg directs water away from the bin's hopper and boot.



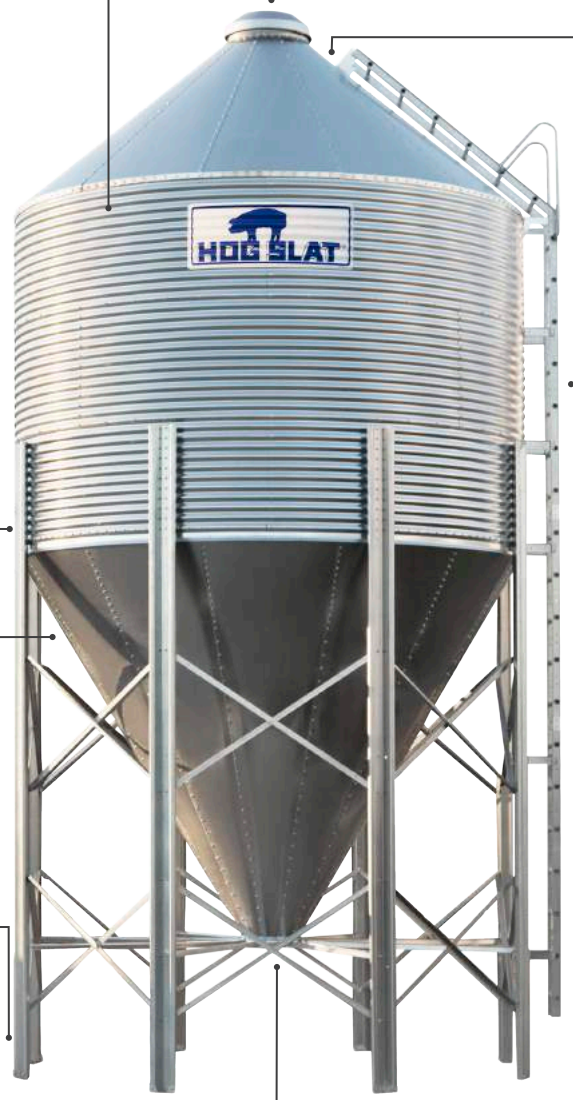
Bottom Cone Sheets

Thicker and stronger bottom cone sheets resist dents and dings from mallets and hammers.



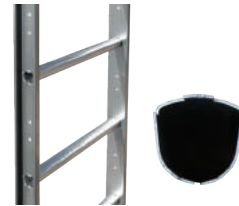
Strong Base

10 & 12 gauge roll-formed legs provide a strong base.



40 Degree Roof

Laser cut roof sheets are rolled for precise fit. 40 Degree angle slope allows for maximum filling capacity.



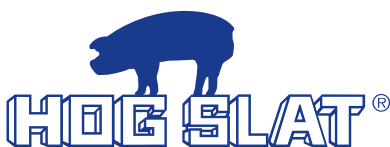
Precision Stamped Ladder

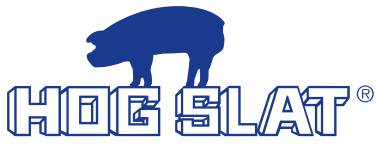
Precision stamped ladder assembly with adjustable standard brackets. Rounded trapezoid ladder rung provides secure footing with a larger surface area. Design exceeds OSHA standards.



Stamped 16" Bin Collar

Reduces variation in dimensions compared to rolled or spun collars. Constructed of 10 gauge metal, as much as 4 gauges heavier than competitive brands.





Poly Feed Bin Lid

Improve the security and function of any existing feed bin with Hog Slat's new poly bin lid.

It is the first bin lid to combine the benefits of a positive locking, rugged polyethylene lid with a flat sliding design that prevents damage from fill augers.

Key Features:

- Molded of High Density, UV resistant Polyethylene
- Protects bin lids from getting damaged with dents and rust.
- Unique Dome shaped lid sheds moisture away
- Sliding design prevents damage from augers and moisture accumulation
- Easily retrofits to replace lids on most existing feed bins.



Dome shape to shed moisture away.



Bin slides flat against bin roofline.



Poly Feed Bin lid opens on a stainless steel pivot rod and slides flat against the bin roofline, protecting it from fill auger damage.



Unique stainless steel locking spring holds the lid in place preventing rain, snow, and moisture from entering the feed bin.



Attached locking latch makes for easy servicing.

