

AGI  **WESTEEL**
GALVANIZED STORAGE



IT'S NOT JUST A BIN

AGI Westeel® has a diverse product offering to help you make a little extra time for yourself and the ones you share a table with.

AN AGI WESTEEL SOLUTION FOR EVERY STORAGE NEED

AGI Westeel offers a range of galvanized solutions to meet the diversity of needs and applications. Moreover, each one incorporates the latest innovations and science in storage technology, providing you confidence that the material you are protecting is indeed protected.

WARRANTY

- 5-year warranty of corrugated bins

SAFETY ASSURANCE

Safety is always top-of-mind at AGI Westeel. Whether it be inside or outside the bin, the AGI Westeel engineering team is dedicated to your safety. Products are designed to applicable codes and jurisdictional requirements, and go above and beyond to ensure the safest product possible.

FLAT BOTTOM BINS

AGI Westeel's premium quality storage solution, flat bottom bins are built with today's farmers in mind. Engineered for superior strength and utilizing heavy gauge, ultra-flat corrugated steel, flat bottom bins are tested for all weather conditions around the world.

BIN SHEETS 4" WIDE CORRUGATION

Sheets are rolled from high strength, 65,000 PSI tensile strength and are 44" tall, allowing for stronger, yet lighter sheets; therefore, fewer seams for improved weather protection.

EXTRA STRONG CONSTRUCTION THROUGHOUT

Engineers have designed the maximum strength out of every pound of steel to give you superior structural strength over the entire bin. That means a bin better equipped to handle the added weight of heavy snow loads, or the structural stress of extreme temperature conditions and high winds.

EXCEPTIONAL BIN CLEAN-OUT

An ultra-flat 4" wide corrugation pattern and lack of internal stiffeners delivers far superior bin clean-out, virtually eliminating the possibility of grain hang-up.

DESIGNED FOR EASY ASSEMBLY

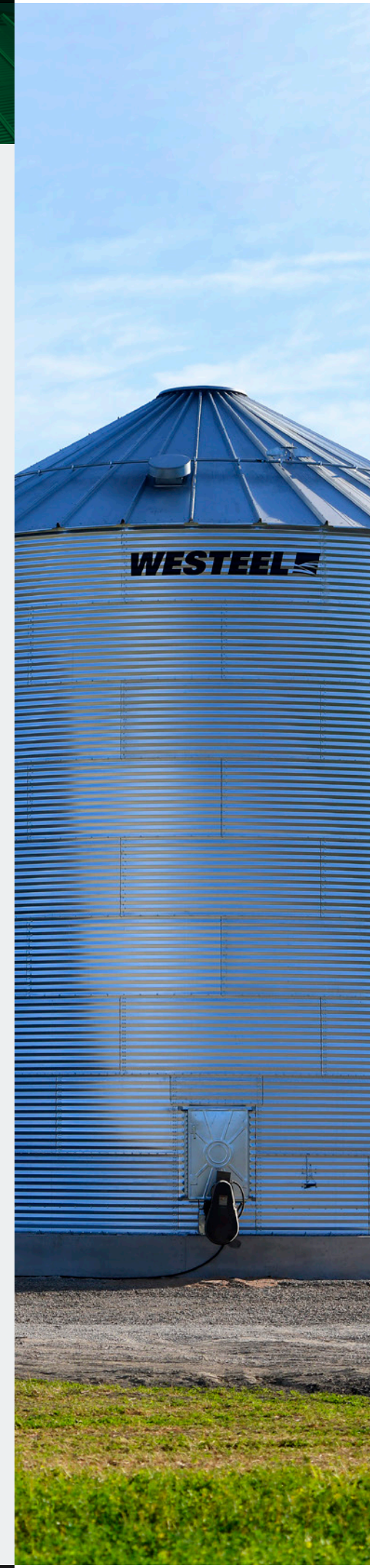
Flat bottom bins benefit from a computer assisted manufacturing process that produces precision cut sheets every time. The result is tighter seals at the connection points and an easier to assemble bin overall. Installation of a full floor aeration system is also easy, thanks to the pre-punching of holes in the bottom sheet.

UNSTIFFENED

AGI Westeel bins are engineered to eliminate the need for internal or external stiffeners. The result is an extremely strong, expandable bin with on-farm sizes ranging from 1,850 - 72,720 bushels.

STIFFENED

Stiffened sidewalls are more efficient at achieving the maximum load possible out of each pound of steel as compared to competitive unstiffened bins. Its heavy-duty super-robust walk-in design gives you the flexibility to add tiers to your bin when required without having to upgrade your door. It also features a more precise, cleaner assembly without unsightly welds for a super-tight fit. An improved latch design makes the door easier to open and operate, and the redesigned doorframe eliminates all gaps for the best seal possible. Ranging from 2,940 - 722,200 bushels.



QUALITY TOP TO BOTTOM

OPTIONAL ACCESSORIES

- Customizable platforms and catwalks
- Pre-stamped vent openings on roof sheets
- Round and gooseneck vent options
- Circular stairs
- Interior ladders
- Exterior ladders with pass-through rails
- Safety cages
- Auger chute
- Sealform foundation system
- Lock-n-Load® floor system
- AGI EasyFlow®2 U-trough or tube bin unload system
- Aeration fans and transitions
- Hopper cones
- Side draw
- Walk-in door
- Level alert grain gauge

ADVANCED CONTINUOUS ROOF ANGLE

Advanced roof design up to 63% stronger

With a roof designed for faster assembly and improved overall strength, it can provide up to 124% greater bend resistance resulting in greater snow load capacity over conventional roof designs. Manufactured using the latest in computerized automated production equipment, the roof has fewer parts than the competition. The production process also allows for pre-stamped vent openings, eliminating the need to cut openings on site.

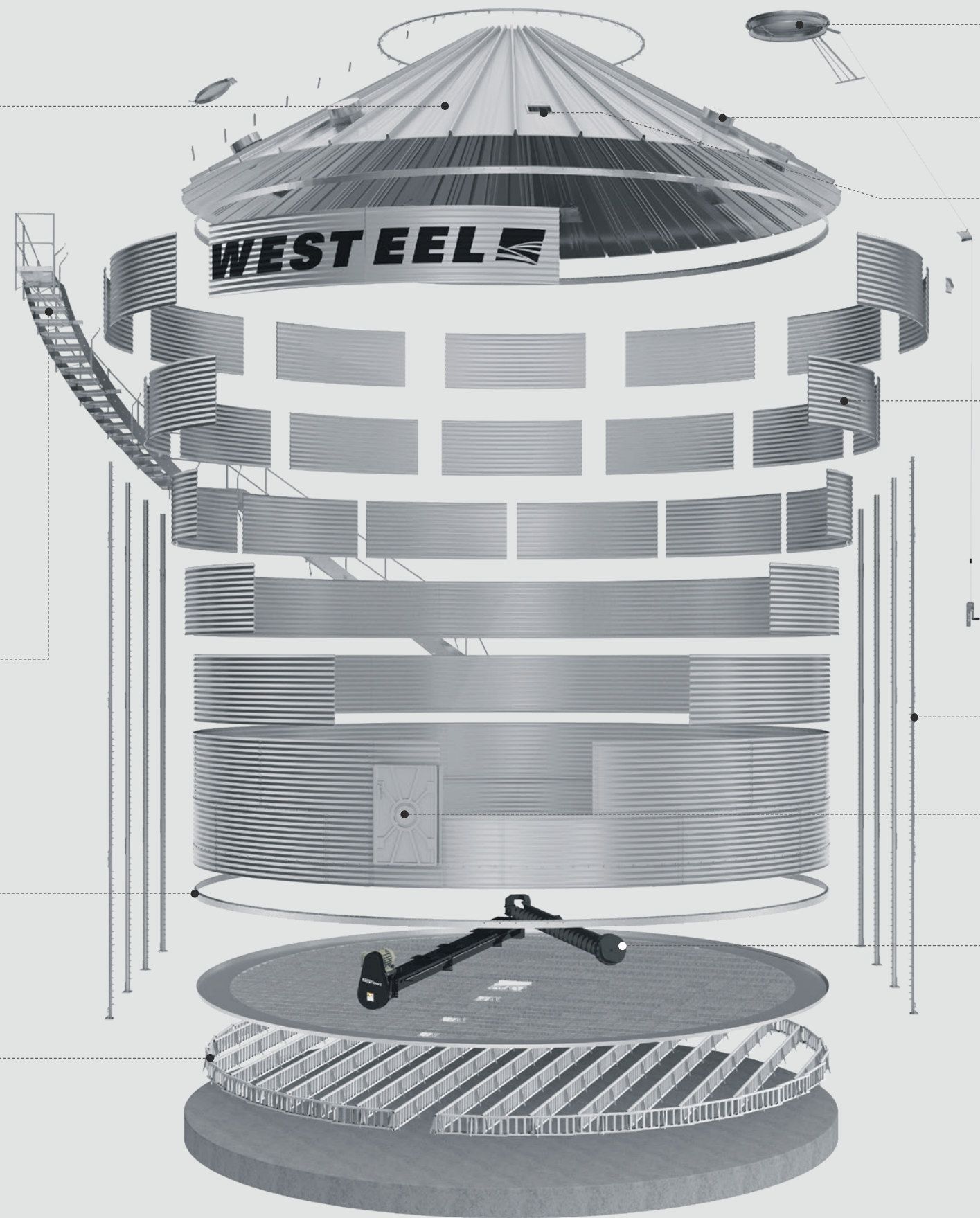
CIRCULAR STAIRS

Meet national building code.

CONTINUOUS BOTTOM RING ANGLE

LOCK-N-LOAD FLOOR SYSTEM

Lock-n-Load floor system delivers maximum performance when full volume conditioning or natural air-drying is required.



33" CAP FOR BINS 15'-27'
55" CAP FOR BINS 27'-54'

15" ROUND OR GOOSENECK
GALVANIZED ROOF VENTS

PRE-PUNCHED RAISED EDGING HOLES
To help prevent water from entering the bin.

4" WIDE CORRUGATION

VARIABLE SECTION STIFFENERS (VSS)

Available only on stiffened models this innovative upright technology works on the principle that the greater the vertical load required, the larger the stiffener section should be, and matches stiffener thickness and size to the vertical load. Variable section stiffeners also make use of a laminating system, which maximizes strength while minimizing the use of splice plates in most connections making for an easier installation.

51" BY 33" ACCESS

Constructed with a heavy duty sturdy welded frame making them reliable and cost effective.

AGI EASYFLOW® 2 UNLOADS

AGI's EasyFlow 2, standard output and high output unload systems are designed for the rigors of on-farm use and feature superior durability, strength and performance.

FLOOR & UNLOADING SYSTEMS

LOCK-N-LOAD FLOOR SYSTEM

Supports up to 100 feet of grain depth.

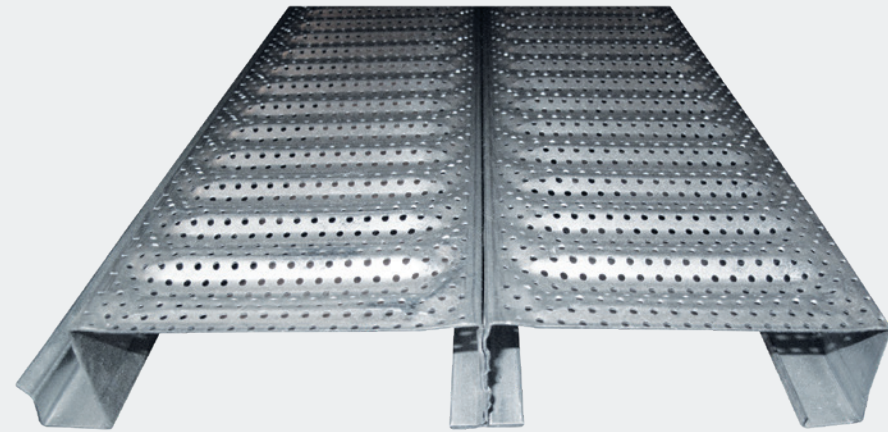
The Lock-n-Load floor system delivers maximum performance when full volume conditioning or natural air-drying is required. The open design of the floor supports provides unrestricted air movement underneath the floor which allows for increased air movement through the grain mass.

Flooring is available in two perforation sizes:

- 20 ga. 0.054 perforation for small grains such as canola, wheat, etc.
- 20 ga. 0.094 perforation for larger grains such as corn, beans, etc.

With unbeatable strength and a 10" plank and support system for ease of installation, the aeration floors are the best way to protect your grain.

The A-frame floor support system, designed specifically to fit with the Lock-n-Load floor system package, has reinforced columns which provide less resistance to airflow without sacrificing strength. The galvanized supports and planks are lightweight, making it easier to install and manipulate without compromising strength or integrity.



AGI EASYFLOW 2 UNLOAD SYSTEMS

AGI EasyFlow 2 unload systems are designed for the rigors of on-farm use and feature superior durability, strength and performance. Make grain clean-out easy and efficient with the AGI EasyFlow 2 U-trough or tube unload systems.

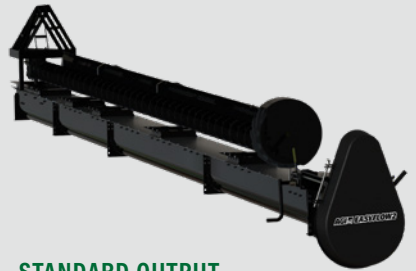
KEY FEATURES

- Large double center gearbox with solid, common shaft for increased longevity
- Ability to remove the unload flight without removing the motor or rest of the powerhead allows for easy maintenance
- Improved clean out thanks to an aggressive wheel tread pattern, unique fender on the end wheel and adjustable backboard
- Extra wide sump opening allows for higher capacity grain flow into unload system
- Optional E-sump with independent controls positioned near the center sump enables the bin to be emptied if the center sump is blocked



TUBE UNLOAD

Available for bin sizes 24' to 48' in diameter
8" | 3,000 BPH



STANDARD OUTPUT U-TROUGH UNLOAD

Available for bin sizes 21' to 60' in diameter
9" | 5,000 - 7,500 BPH

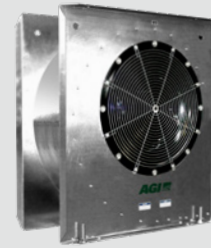


HIGH OUTPUT U-TROUGH UNLOAD

Available for bin sizes 24' to 60' in diameter
11" | 6,000 - 9,000 BPH



CENTRIFUGAL FANS



LOW SPEED CENTRIFUGAL FANS

AGI low speed centrifugal fans are designed to maximize airflow at lower to medium static pressure.

- Available in 5-50 HP models



HIGH SPEED CENTRIFUGAL FANS

AGI high speed centrifugal fans are designed to maximize airflow at medium to high static pressure.

- Available in 3-40 HP models



IN-LINE CENTRIFUGAL FANS

AGI in-line centrifugal fans are designed to maximize airflow at low to medium static pressures in cereal grains.

- Available in 3-15 HP models

SUPPLEMENTAL HEATERS



LOW TEMPERATURE DOWNSTREAM HEATERS

AGI low temperature downstream heaters allow for 24 hour grain drying when high humidity conditions prevail. The heater is easily installed between the fan and bin.

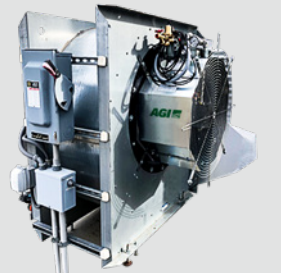
- Pairs with 3-15 HP high speed and in-line fans
- Available in 60K-200K BTU models



HIGH TEMPERATURE DOWNSTREAM HEATERS

AGI high temperature downstream heaters are designed to increase temperature while decreasing humidity. Recommended to be used with a stirrator system. Allows for crops to be efficiently and effectively dried inside of your grain bin.

- Pairs with 10-15 HP low speed fans
- 200K-2,350K BTU with 10-15 HP fans
- 603K-4,230K BTU with 20-50 HP fans



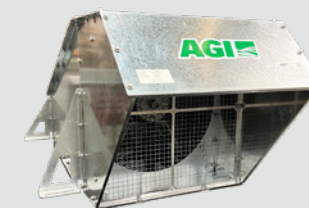
LOW TEMPERATURE UPSTREAM HEATERS

AGI low temperature upstream heaters are your solution when a slight rise in temperature is required to help reduce humidity in your bin. Low temp heaters are designed to provide a consistent amount of heat which results in less cycling and increases the life of components.

- Pairs with 10-50 HP low speed fans
- 37K-346K BTU range

ROOF EXHAUSTERS

- Expected airflow output of 10,000 CFM
- Standard rain hood with 1/2" wire mesh bird screen
- Over-rib and between-rib models available
- 1750 rpm 2hp motors available in explosion proof and non-explosion proof options



ACCESSORIES

- Transitions
- Adapters
- Fan supports
- Static pressure gauges
- Plenum thermometers

AGI BULK FEED TANKS

ONE OF THE MOST RELIABLE BULK FEED TANKS ON THE MARKET

AGI bulk feed tanks are designed for maximum protection, ease-of-use and durability. Our tanks are engineered to withstand the pressures of day-to-day use.

KEY FEATURES

- Bins include remote cap opener, 16" outlet collar, side wall ladder package, wide 22" fill cap, 32" inch clearance and 40° roof
- 40° roof pitch for better feed fill and greater capacity
- Rolled and crimped connections and extended sidewall drip edge for outstanding drip edge
- Engineered for optimal structural strength
- Precisely manufactured to AGI quality standards

PERFORMANCE ENHANCING FEATURES

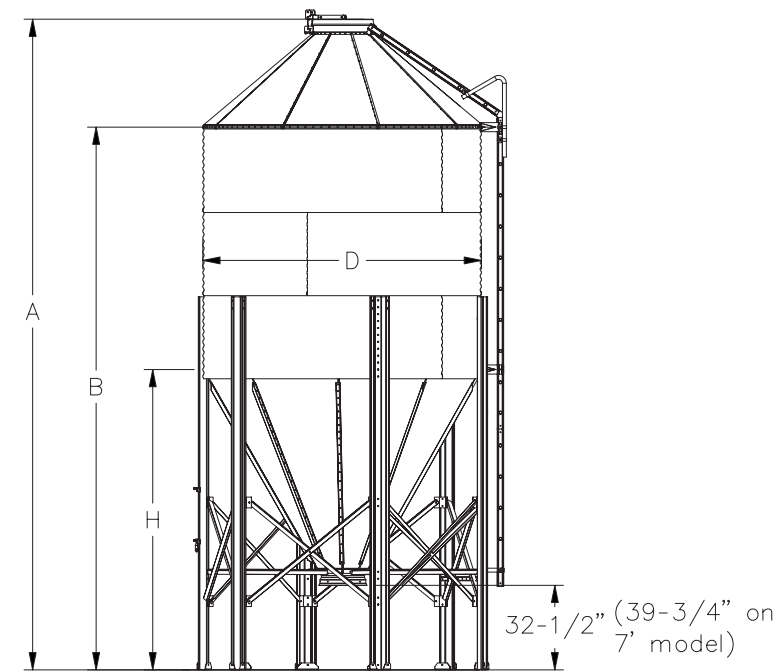
- Access lid with 200° opening range lays flat to reduce potential damage during fill and provide greater access
- Heavy-duty ladder with top handrail provides extra safety and easy access
- Remote open lid can be opened and closed from the bin's base for extra convenience and safety
- Rolled and crimped connections on the eaves and the hopper-to-sidewall matches corrugation of sidewall for extra strength and protection of contents
- Extended sidewall drip edge directs moisture away from the discharge end of the hopper



AGI Bulk Feed Tanks

MODEL	TIERS		CAPACITY						DIMENSIONS						WEIGHT		LEGS		HOPPER		
	#	BU ⁽²⁾	FT ⁽³⁾	M ⁽³⁾	TONS (40 PCF)	TONS (45 PCF)	TONNES (640 KG/M ³)	TONNES (721 KG/M ³)	A (OVERALL)		B (EAVE)		H (HOPPER)		D (DIAMETER)		LB	KG		#	ANGLE
									FT	M	FT	M	FT	M	FT	M					
BFT-6-1-60	1	114	142	4.0	2.8	3.2	2.6	2.9	11' 9"	3.57	9' 6"	2.90	7' 0"	2.14	5' 11"	1.82	586	266	4	60	
BFT-6-2-60	2	174	216	6.1	4.3	4.9	3.9	4.4	14' 5"	4.39	12' 2"	3.71	7' 0"	2.14	5' 11"	1.82	694	315	4	60	
BFT-6-3-60	3	234	291	8.2	5.8	6.5	5.3	5.9	17' 1"	5.20	14' 10"	4.52	7' 0"	2.14	5' 11"	1.82	796	362	4	60	
BFT-6-4-60	4	294	365	10.3	7.3	8.2	6.6	7.5	19' 9"	6.01	17' 6"	5.34	7' 0"	2.14	5' 11"	1.82	923	419	4	60	
BFT-7-1-67	1	190	237	6.7	4.7	5.3	4.3	4.8	15' 1"	4.59	12' 5"	3.79	9' 11"	3.04	6' 11"	2.12	890	404	4	60	
BFT-7-2-67	2	272	338	9.6	6.8	7.6	6.1	6.9	17' 9"	5.41	15' 1"	4.60	9' 11"	3.04	6' 11"	2.12	1003	455	4	60	
BFT-7-3-67	3	353	440	12.5	8.8	9.9	8.0	9.0	20' 5"	6.22	17' 9"	5.67	9' 11"	3.04	6' 11"	2.12	1135	515	4	60	
BFT-7-4-67	4	435	541	15.3	10.8	12.2	9.8	11.1	23' 1"	7.21	20' 5"	6.23	9' 11"	3.04	6' 11"	2.12	1267	575	4	60	
BFT-7-5-67	5	517	643	18.2	12.9	14.5	11.6	13.1	25' 9"	7.85	23' 1"	7.04	9' 11"	3.04	6' 11"	2.12	1376	625	4	60	
BFT-7-6-67	6	598	744	21.1	14.9	16.7	13.5	15.2	28' 5"	8.66	25' 9"	7.85	9' 11"	3.04	6' 11"	2.12	1540	699	4	60	
BFT-9-2-60	2	456	568	16.1	11.4	12.8	10.3	11.6	18' 3"	5.57	14' 9"	4.50	9' 8"	2.94	8' 11"	2.73	1330	604	6	60	
BFT-9-3-60	3	591	736	20.8	14.7	16.6	13.3	15.0	20' 11"	6.37	17' 5"	5.31	9' 8"	2.94	8' 11"	2.73	1486	675	6	60	
BFT-9-4-60	4	726	904	25.6	18.1	20.3	16.4	18.4	23' 7"	7.19	20' 1"	6.12	9' 8"	2.94	8' 11"	2.73	1671	758	6	60	
BFT-9-5-60	5	861	1071	30.3	21.4	24.1	19.4	21.9	26' 3"	8.01	22' 9"	6.94	9' 8"	2.94	8' 11"	2.73	1885	856	6	60	
BFT-9-6-60	6	996	1239	35.1	24.8	27.9	22.5	25.3	28' 11"	8.82	25' 5"	7.75	9' 8"	2.94	8' 11"	2.73	2211	1003	6	60	
BFT-12-2-60	2	927	1153	32.7	23.1	25.9	20.9	23.5	22' 2"	6.75	17' 5"	5.30	12' 3"	3.74	11' 11"	3.64	2697	1224	8	60	
BFT-12-3-60	3	1167	1451	41.1	29.0	32.7	26.3	29.6	24' 10"	7.56	10' 1"	6.11	12' 3"	3.74	11' 11"	3.64	2974	1349	8	60	
BFT-12-4-60	4	1407	1750	49.6	35.0	39.4	31.7	35.7	27' 6"	8.37	22' 9"	6.93	12' 3"	3.74	11' 11"	3.64	3213	1458	8	60	
BFT-12-5-60	5	1647	2048	58.0	41.0	46.1	37.1	41.8	30' 2"	9.18	25' 5"	7.74	12' 3"	3.74	11' 11"	3.64	3585	1627	8	60	
BFT-12-6-60	6	1886	2347	66.5	46.9	52.8	42.5	47.9	32' 10"	10.00	28' 1"	8.55	12' 3"	3.74	11' 11"	3.64	4029	1828	8	60	

Capacities are based on the following:
 1. No compaction factor.
 2. 1.244 ft³/bushel.
 3. 35.31 ft³/m³.
 4. 40° roof completely filled.



Specifications and design are subject to change without notice. All bins are designed for the storage of grain and other free-flowing materials weighing up to 52 lbs. per cubic foot (833 kg/m³).

AGI HOPPERS

AGI hopper bins add even greater flexibility, functionality and value to your grain storage system. Our hopper bins are engineered and manufactured to the same specifications as your grain storage bins. AGI uses 2.66" corrugation on all hopper bin sidewalls.

We design and build our hopper bins to stand up to constant use typical in a grain storage operation. That goes double for the working parts of the hopper bottom where grain flows daily.

FEATURES

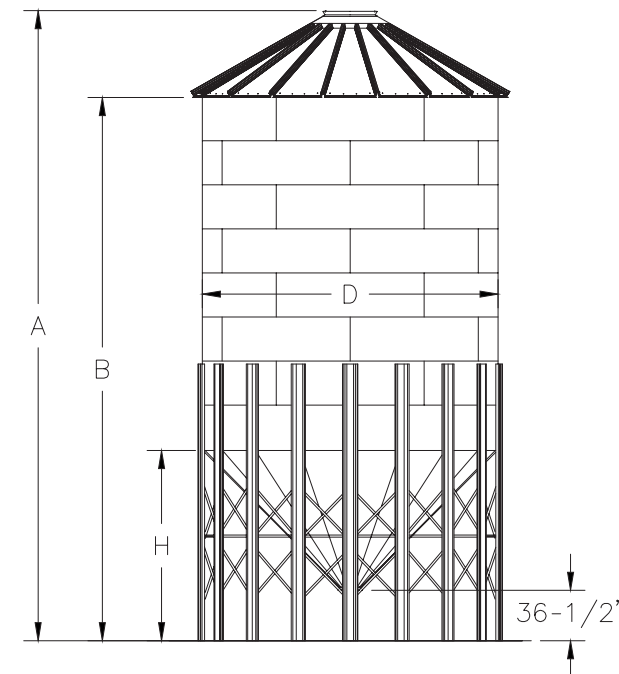
- Top-quality fasteners for maximum shear capacity
- Galvanized hopper panels ranging from 12 gauge to 8 gauge. Grade 50 panels are designed to withstand hoop and top tension loads
- 30° roof slope sheds debris and snow without adding to overall bin height
- Galvanized roof sheets provide industry leading corrosion protection
- Rocket aeration applicable for conditioning needs
- Ladder and platform included as standard
- Hopper bin comes equipped with RCO as standard
- Available with 45° cone and 3 size options; 15 ft, 18 ft and 21 ft



Farm Hopper Bin Capacities

MODEL	TIERS #	CAPACITY				DIMENSIONS								AUGER LENGTH				WEIGHT		LEGS HOPPER	
		BU ⁽¹⁾	FT ⁽²⁾	M ⁽²⁾	TONNES ⁽³⁾	A		B		H		D		30°		35°		LB	KG	#	ANGLE
						FT	M	FT	M	FT	M	FT	M	FT	M	FT	M				
HT-15-2-45	2	1341	1574	45	37	19' 6"	5.95	15' 3"	4.66	9' 11"	3.03	14' 11"	4.55	43' 0"	13.11	39' 0"	11.89	4639	2105	15	45
HT-15-3-45	3	1739	2041	58	48	22' 2"	6.77	17' 11"	5.47	9' 11"	3.03	14' 11"	4.55	48' 0"	14.64	44' 0"	13.42	4984	2261	15	45
HT-15-4-45	4	2136	2507	71	58	24' 10"	7.58	20' 7"	6.28	9' 11"	3.03	14' 11"	4.55	53' 0"	16.16	48' 0"	14.64	5299	2404	15	45
HT-15-5-45	5	2533	2973	85	70	27' 6"	8.39	23' 3"	7.10	9' 11"	3.03	14' 11"	4.55	59' 0"	17.99	53' 0"	16.16	5682	2578	15	45
HT-15-6-45	6	2930	3439	98	80	30' 2"	9.20	25' 11"	7.91	9' 11"	3.03	14' 11"	4.55	64' 0"	19.51	57' 0"	17.38	6056	2747	15	45
HT-15-7-45	7	3328	3906	111	91	32' 10"	10.02	28' 7"	8.72	9' 11"	3.03	14' 11"	4.55	69' 0"	21.04	61' 0"	18.60	6508	2952	15	45
HT-15-8-45	8	3724	4372	124	102	35' 6"	10.83	31' 3"	9.53	9' 11"	3.03	14' 11"	4.55	75' 0"	22.86	66' 0"	20.12	6940	3148	15	45
HT-18-2-45	2	2094	2458	70	58	22' 0"	6.71	16' 11"	5.16	11' 7"	3.53	17' 11"	5.46	49' 0"	14.94	44' 0"	13.42	6382	2895	18	45
HT-18-3-45	3	2667	3130	89	73	24' 8"	7.53	19' 7"	5.97	11' 7"	3.53	17' 11"	5.46	54' 0"	16.46	48' 0"	14.64	6811	3090	18	45
HT-18-4-45	4	3238	3801	108	89	27' 4"	8.34	22' 3"	6.78	11' 7"	3.53	17' 11"	5.46	59' 0"	17.99	52' 0"	15.85	7173	3254	18	45
HT-18-5-45	5	3811	4473	127	104	30' 0"	9.15	24' 11"	7.60	11' 7"	3.53	17' 11"	5.46	64' 0"	19.51	57' 0"	17.38	7835	3554	18	45
HT-18-6-45	6	4382	5144	146	120	32' 8"	9.97	27' 7"	8.41	11' 7"	3.53	17' 11"	5.46	70' 0"	21.34	62' 0"	18.90	8440	3829	18	45
HT-18-7-45	7	4954	5816	165	135	35' 4"	10.78	30' 3"	9.22	11' 7"	3.53	17' 11"	5.46	75' 0"	22.86	66' 0"	20.12	9089	4123	18	45
HT-18-8-45	8	5526	6487	184	151	38' 0"	11.59	32' 11"	10.04	11' 7"	3.53	17' 11"	5.46	80' 0"	24.39	71' 0"	21.65	9647	4376	18	45
HT-21-2-45	2	3074	3608	103	85	24' 1"	7.35	18' 2"	5.53	12' 10"	3.91	20' 11"	6.37	54' 0"	16.46	47' 0"	14.33	9788	4440	28	45
HT-21-3-45	3	3852	4522	129	106	26' 9"	8.16	20' 10"	6.34	12' 10"	3.91	20' 11"	6.37	58' 0"	17.68	52' 0"	15.85	10115	4589	28	45
HT-21-4-45	4	4631	5436	154	126	29' 5"	8.98	23' 6"	7.16	12' 10"	3.91	20' 11"	6.37	63' 0"	19.21	56' 0"	17.07	10540	4781	28	45
HT-21-5-45	5	5409	6350	180	147	32' 1"	9.79	26' 2"	7.97	12' 10"	3.91	20' 11"	6.37	68' 0"	20.73	61' 0"	18.60	11057	5016	28	45
HT-21-6-45	6	6187	7263	206	169	34' 9"	10.60	28' 10"	8.78	12' 10"	3.91	20' 11"	6.37	73' 0"	22.26	65' 0"	19.82	11904	5400	28	45

12" foundation height assumed only for auger lengths
 Capacities are based on the following:
 1. 1.244 ft³/bushel and 6% compaction.
 2. 35.31 ft³/m³ and no compaction at ft³ or m³.
 3. 770 kg/m³ (48 lbs/ft³) and 6% compaction.
 4. Grain peaked into the roof area at 28° angle of repose.



Specifications and design are subject to change without notice. All bins are designed for the storage of grain and other free-flowing materials weighing up to 52 lbs. per cubic foot (833 kg/m³).

WELDED HOPPER CONES

Each cone is manufactured by craftsmen using advanced fabrication methods and heavy gauge steel components throughout. These cones have been specifically engineered to provide optimum support for your AGI Westeel Wide-Corr® or Standard-Corr bin, thus protecting your investment and ensuring decades of worry free operation.

Available for 14', 15', 16', 18', 19', 21', 24' and 27' diameter bins.

OPTIONAL FOUNDATIONS

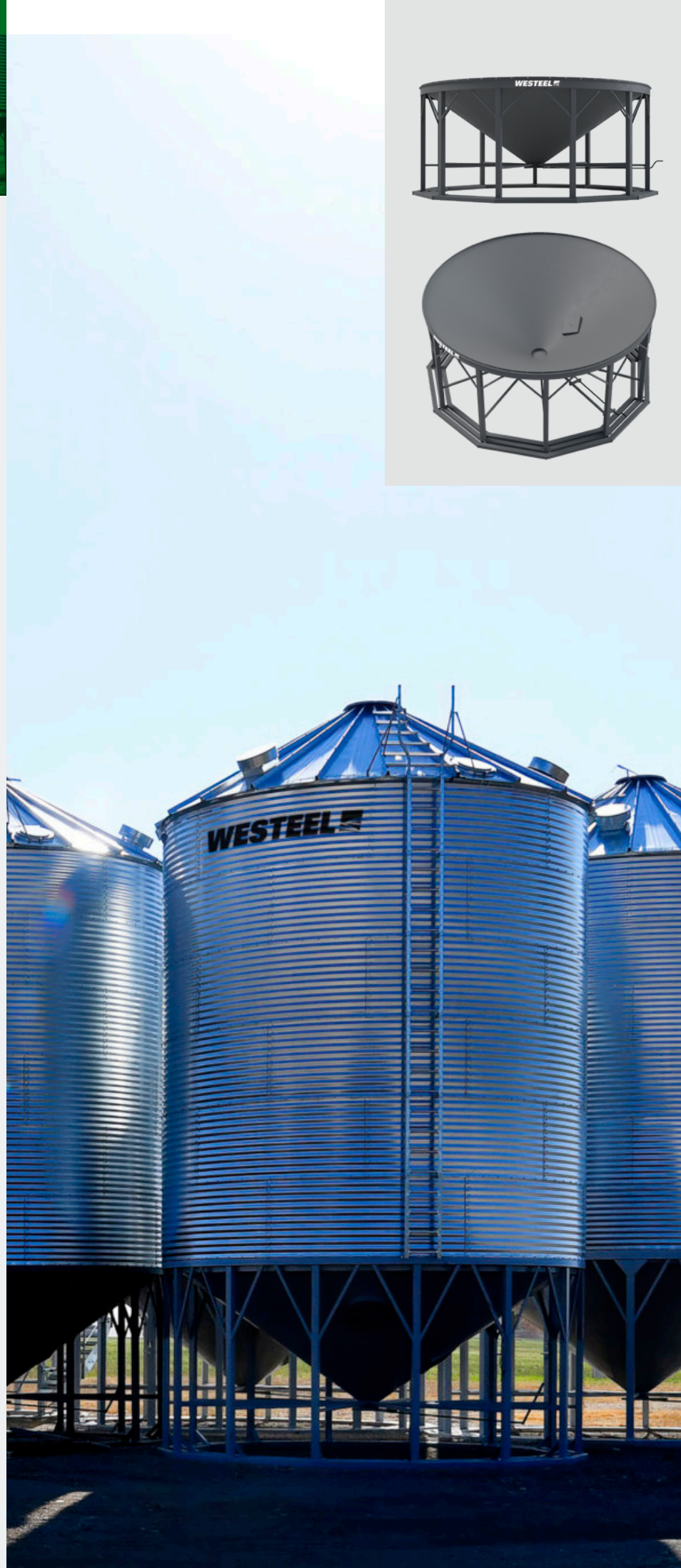
This heavy-duty foundation requires no concrete and is manufactured from HSS tubing, making it easy to move should your storage needs change down the road. Professionally engineered, it is more robust than competitive designs, and features two, three or four rings (depending on your bin's size) to provide as large a footprint as possible for your bin.

STANDARD FEATURES

- Upright support brackets in 14' and 19' sizes
- 24" discharge clearance (26" clearance on 16' model)
- 35° cone slope
- Heavy-duty steel construction
- Inspection hatch on bottom of cone
- One piece vented legs
- Pressed cone sheets
- Standard rack and pinion slide gate with long handle
- 5-step superior metal preparation prior to paint application
- Primer on interior and exterior surfaces plus enamel on exterior surfaces
- Structural welds are Canadian Welding Bureau Certified
- 10-year structural warranty
- 12-month paint warranty

OPTIONAL ACCESSORIES

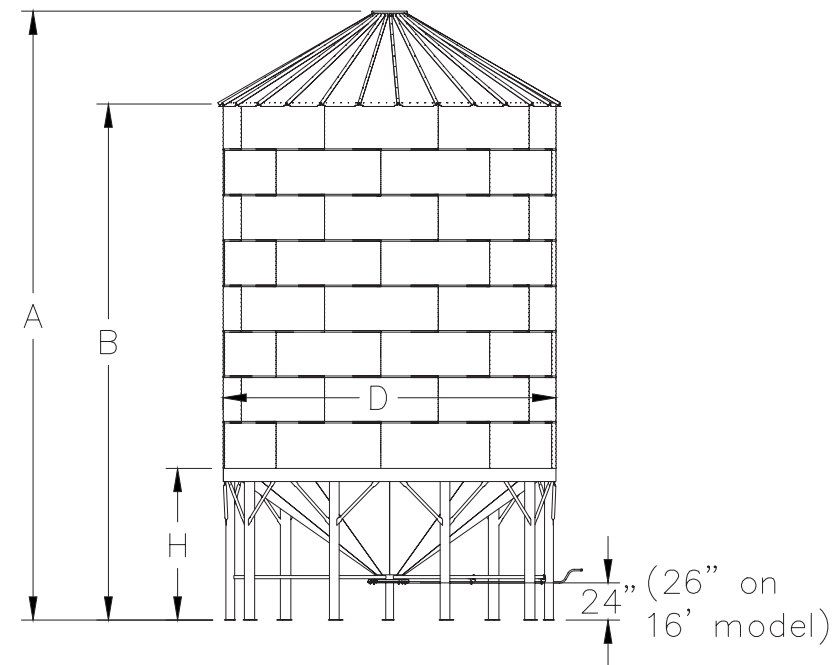
- Hopper aeration system
- Engineered steel foundations



Welded Hopper Cones

MODEL	TIERS #	CAPACITY				DIMENSIONS								AUGER LENGTH				WEIGHT		LEGS		HOPPER #	HOPPER ANGLE
		BU ⁽¹⁾	FT ⁽²⁾	M ⁽²⁾	TONNES ⁽³⁾	A (OVERALL)		B (EAVE)		H		D		30°		35°		LB	KG	#	ANGLE		
						FT	M	FT	M	FT	M	FT	M	FT	M	FT	M						
1505	5	3207	3765	107	88	29' 8"	9.04	25' 7"	7.79	7' 1"	2.16	14' 11"	4.55	63' 0"	19.21	55' 0"	16.77	4459	2023	6	35		
1506	6	3753	4406	125	103	33' 4"	10.16	29' 3"	8.91	7' 1"	2.16	14' 11"	4.55	70' 0"	21.34	62' 0"	18.90	5563	2524	7	35		
1605	5	3684	4324	123	101	30' 5"	9.28	26' 1"	7.95	7' 7"	2.32	15' 11"	4.86	64' 0"	19.51	57' 0"	17.38	5290	2400	8	35		
1606	6	4305	5054	144	118	34' 1"	10.4	29' 9"	9.07	7' 7"	2.32	15' 11"	4.86	72' 0"	21.95	63' 0"	19.21	6275	2847	8	35		
1805	5	4750	5576	158	129	31' 6"	9.62	26' 7"	8.11	8' 1"	2.48	17' 11"	5.46	66' 0"	20.12	59' 0"	17.99	6051	2745	9	35		
1806	6	5536	6499	185	151	35' 2"	10.74	30' 3"	9.23	8' 1"	2.48	17' 11"	5.46	74' 0"	22.56	65' 0"	19.82	6999	3175	9	35		
2105	5	6644	7799	221	181	33' 5"	10.2	27' 8"	8.43	9' 2"	2.8	20' 11"	6.37	70' 0"	21.34	63' 0"	19.21	8402	3812	11	35		
2106	6	7714	9056	257	210	37' 1"	11.32	31' 4"	9.55	9' 2"	2.8	20' 11"	6.37	78' 0"	23.78	69' 0"	21.04	9406	4267	11	35		
2405	5	8905	10454	297	243	35' 4"	10.77	28' 8"	8.74	10' 2"	3.11	23' 10"	7.28	76' 0"	23.17	67' 0"	20.43	10853	4923	12	35		
2406	6	10304	12096	343	280	39' 0"	11.89	32' 4"	9.86	10' 2"	3.11	23' 10"	7.28	82' 0"	25.00	73' 0"	22.26	12000	5444	12	35		
2707	7	15113	17742	503	411	44' 11"	13.7	37' 5"	11.41	11' 7"	3.54	26' 10"	8.19	94' 0"	28.66	84' 0"	25.61	18680	8474	16	35		

12" foundation height assumed only for auger lengths
 Capacities shown are based on the following:
 1. 1.244 ft³/bushel and 6% compaction.
 2. 35.31 ft³/m³ and no compaction at ft³ or m³.
 3. 770 kg/m³ (48 lbs/ft³) and 6% compaction.
 4. Grain peaked into the roof area at 28° angle of repose.



Specifications and design are subject to change without notice. All bins are designed for the storage of grain and other free-flowing materials weighing up to 52 lbs. per cubic foot (833 kg/m³).



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