EVL1™

GRAIN STORAGE BINS

Take Control with Better Protection Through

SMARTER DESIGN

GSI Take control.

PROTECT WHAT YOU'VE WORKED HARD TO PRODUCE.

Engineered from the small details on out, EVO Grain Bins defend your grain from the elements. We've maximized strength at each connection and used an advanced sealing system to ensure the outside stays out and profit potential is secured inside. If you're looking for storage that's as dedicated to the task as you are, EVO is ready for the job.

Tougher hardware with 4x corrosion protection

EVO uses NZF-2000 zinc-coated hardware that provides 4x better corrosion resistance. The NZF coating is applied without the presence of heat, reducing the chances of a bolt becoming brittle and the potential for failure.

Optimized bolt pattern for fewer bolts and fewer holes

EVO uses metric bolts in a staggered pattern. The metric bolts provide more bearing capacity allowing GSI to use fewer to construct the bin. Fewer bolts mean fewer opportunities for water to get in.

Water-tight seal

EVO has conical washers on sidewall bolts to improve how the washer seals out water when tightened.

GSI bins are constructed using the high-tensile steel (rated up to 70,000 psi) for higher capacity and superior protection.

Wind ring and bracket design reduces bolt holes in stiffeners, resulting in increased load capacity.

GSI's stiffener profile and 2-gauge steel make bins stronger. Stiffener boots are powder-coated to eliminate rust.

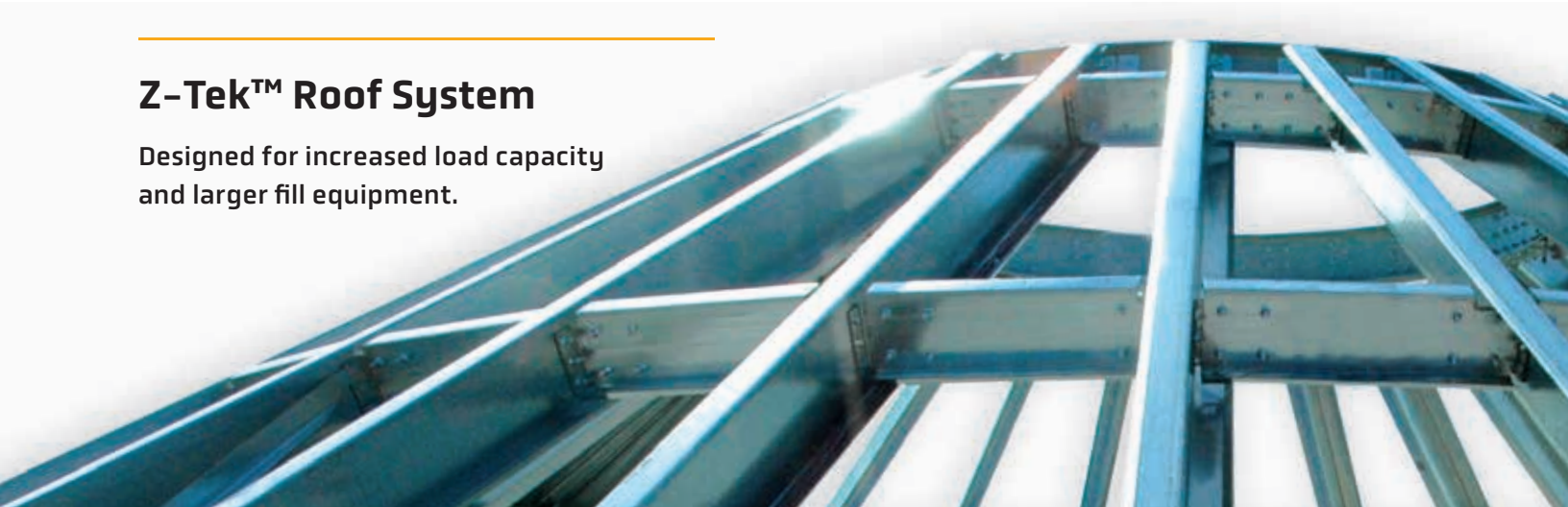
Flooring options available to meet a variety grain type and aeration requirements. Galvanized for lasting durability.

Roof panels feature a 3-bend rib profile with over-and-under lap for precise fit and increased strength.

X-Series Ladders, mounted 90° to the bin, eliminate toe hazards. Several door, platform and stair options are available.

Z-Tek™ Roof System

Designed for increased load capacity and larger fill equipment.



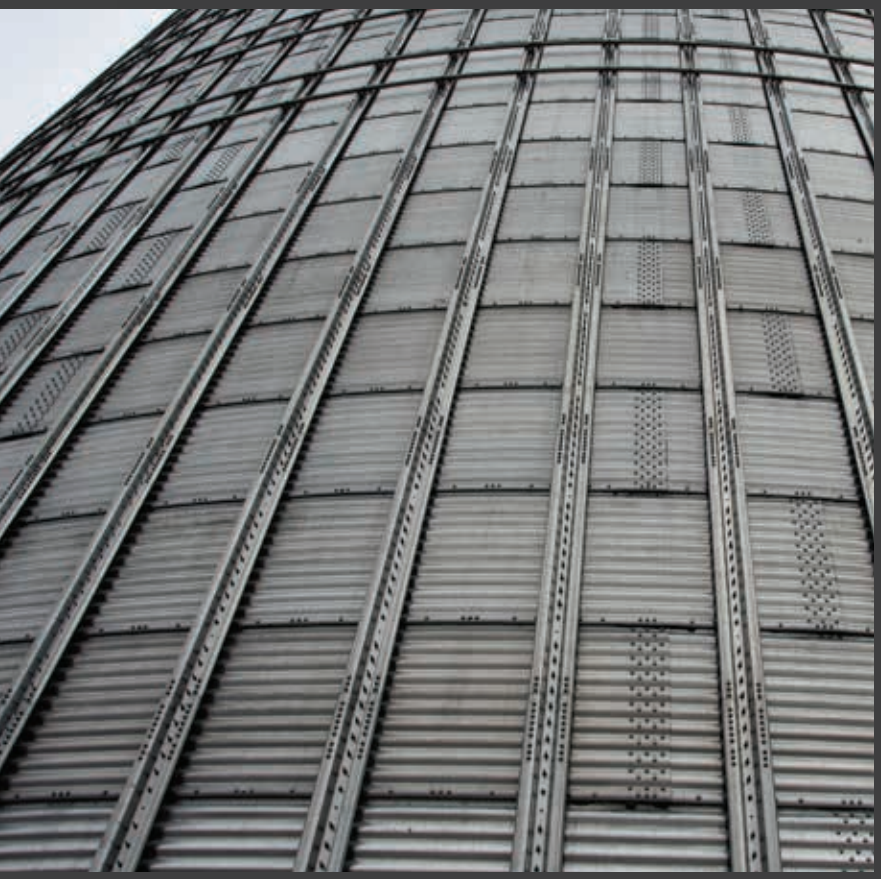
EVO 50™

TAKE CONTROL WITH BETTER PROTECTION

You can't afford post-harvest loss. That's why the EVO 50 Grain Bin is engineered to keep the elements outside. So, you can earn more from what's inside.

We've maximized strength at each connection and needed fewer bolts to do it. Water has less chance to get in. Our advanced sealing system keeps it out.

Available on stiffened bins 11 rings and taller, from 15' to 78' diameter.



EVO 2X™

WE'VE ATTACKED THE WEAKEST POINTS TO GIVE YOU A STRONGER BIN

We call it addition by subtraction. We eliminated half the vertical seams by doubling the length of each sheet. And we maximized strength at every connection with 50% fewer bolts.

It all adds up to better protection and significantly fewer opportunities for water infiltration.

EVO 2X Bins are available in 90' (27.43 m) diameter and above.

EVO 50 SPECIFICATIONS

DIA. (FEET)	RING	STIFFENERS PER SHEET	EAVE HEIGHT (FT)	PEAK HEIGHT (FT)	LEVEL BU. CAPACITY 12" PLENUM	MAXIMUM CAPACITY (BU.)	CAPACITY (CUBIC FT)	METRIC TONS 800 KG/M^3	METRIC TONS 721 KG/M^3	METRIC TONS 640 KG/M^3	EAVE HEIGHT (METERS)	PEAK HEIGHT (METERS)	MAX. CAP. (CUBIC METERS)
15	11	2	40'5"	44'9"	5,871	6,217	7,297	175	158	140	12.32	13.73	207
	12	2	44'1"	48'5"	6,418	6,764	7,938	191	172	152	13.44	14.86	225
	13	2	47'9"	52'1"	6,964	7,310	8,579	206	186	165	14.55	15.99	243
18	11	2 or 3	40'5"	45'7"	8,455	9,010	10,574	254	229	203	12.32	13.91	299
	12	2 or 3	44'1"	49'3"	9,241	9,796	11,497	276	249	221	13.44	15.03	326
	13	2 or 3	47'9"	52'11"	10,028	10,583	12,420	298	269	239	14.55	16.15	352
21	11	2 or 3	40'5"	46'6"	11,508	12,340	14,483	348	313	278	12.32	14.19	410
	12	2 or 3	44'1"	50'2"	12,579	13,411	15,739	378	341	302	13.44	15.31	446
	13	2 or 3	47'9"	53'10"	13,649	14,482	16,996	408	368	327	14.55	16.43	481
	14	2 or 3	51'5"	57'6"	14,719	15,553	18,252	438	395	351	15.66	17.55	517
	15	2 or 3	55'1"	61'2"	15,789	16,623	19,509	468	422	375	16.77	18.67	552
	16	2 or 3	58'9"	64'10"	16,859	17,694	20,766	499	449	399	17.88	19.79	588
	17	2 or 3	62'5"	68'6"	17,929	18,765	22,022	529	477	423	18.99	20.91	624
	18	2 or 3	66'1"	72'2"	18,999	19,836	23,279	559	504	447	20.10	22.03	659
	19	2 or 3	69'9"	75'10"	20,069	20,906	24,535	589	531	471	21.21	23.15	695
	20	2 or 3	73'5"	79'6"	21,139	21,977	25,792	619	558	495	22.32	24.27	730
24	11	2 or 3	40'5"	47'4"	15,031	16,219	19,034	457	412	366	12.32	14.44	539
	12	2 or 3	44'1"	51'0"	16,429	17,618	20,676	496	447	397	13.44	15.56	585
	13	2 or 3	47'9"	54'8"	17,828	19,016	22,317	536	483	429	14.55	16.68	632
	14	2 or 3	51'5"	58'4"	19,227	20,415	23,958	575	518	460	15.66	17.80	678
	15	2 or 3	55'1"	62'0"	20,626	21,813	25,600	615	554	492	16.77	18.92	725
	16	2 or 3	58'9"	65'8"	22,025	23,212	27,241	654	590	523	17.88	20.04	771
	17	2 or 3	62'5"	69'4"	23,424	24,610	28,882	694	625	555	18.99	21.16	818
	18	2 or 3	66'1"	73'0"	24,823	26,009	30,523	733	661	586	20.10	22.28	864
	19	2 or 3	69'9"	76'8"	26,222	27,407	32,165	772	696	618	21.21	23.40	911
	20	2 or 3	73'5"	80'4"	27,621	28,806	33,806	812	732	649	22.32	24.52	957
27	11	2 or 3	40'5"	48'3"	19,023	20,655	24,240	582	525	466	12.32	14.70	686
	12	2 or 3	44'1"	51'11"	20,793	22,425	26,317	632	570	506	13.44	15.82	745
	13	2 or 3	47'9"	55'7"	22,563	24,195	28,395	682	614	545	14.55	16.93	804
	14	2 or 3	51'5"	59'3"	24,333	25,965	30,472	732	659	585	15.68	18.05	863
	15	2 or 3	55'1"	62'11"	26,103	27,735	32,549	782	704	625	16.80	19.17	922
	16	2 or 3	58'9"	66'7"	27,873	29,505	34,626	831	749	665	17.92	20.29	981
	17	2 or 3	62'5"	70'3"	29,643	31,275	36,704	881	794	705	19.04	21.40	1,039
	18	2 or 3	66'1"	73'11"	31,413	33,045	38,781	931	839	745	20.16	22.52	1,098
	19	2 or 3	69'9"	77'7"	33,183	34,815	40,858	981	884	785	21.28	23.64	1,157
	20	2 or 3	73'5"	81'3"	34,953	36,585	42,935	1,031	929	825	22.40	24.76	1,216
	21	2 or 3	77'1"	84'11"	36,723	38,355	45,013	1,081	974	865	23.52	25.87	1,275
	22	2 or 3	80'10"	88'7"	38,493	40,125	47,090	1,131	1,019	905	24.64	26.99	1,333
30	11	2 or 3	40'5"	49'2"	23,485	25,657	30,111	723	652	578	12.32	14.93	853
	12	2 or 3	44'1"	52'10"	25,671	27,843	32,676	785	707	628	13.44	16.04	925
	13	2 or 3	47'9"	56'6"	27,856	30,028	35,240	846	763	677	14.56	17.15	998
	14	2 or 3	51'5"	60'2"	30,041	32,213	37,805	908	818	726	15.68	18.26	1,071
	15	2 or 3	55'1"	63'10"	32,226	34,398	40,369	969	874	776	16.80	19.37	1,143
	16	2 or 3	58'9"	67'6"	34,411	36,583	42,934	1,031	929	825	17.92	20.48	1,216
	17	2 or 3	62'5"	71'2"	36,597	38,769	45,498	1,092	985	874	19.04	21.59	1,288
	18	2 or 3	66'1"	74'10"	38,782	40,954	48,063	1,154	1,040	923	20.16	22.70	1,361
	19	2 or 3	69'9"	78'6"	40,967	43,139	50,627	1,216	1,096	973	21.28	23.81	1,434
	20	2 or 3	73'5"	82'2"	43,152	45,324	53,192	1,277	1,151	1,022	22.40	24.92	1,506
	21	2 or 3	77'1"	85'10"	45,337	47,509	55,756	1,339	1,207	1,071	23.52	26.03	1,579
	22	2 or 3	80'10"	89'6"	47,522	49,695	58,321	1,400	1,262	1,120	24.64	27.14	1,651
	23	2 or 3	84'6"	93'2"	49,707	51,880	60,885	1,462	1,318	1,170	25.76	28.25	1,724
	24	2 or 3	88'1"	96'10"	51,892	54,065	63,450	1,524	1,373	1,219	26.88	29.36	1,797
	25	2 or 3	91'10"	100'6"	54,077	56,250	66,014	1,585	1,429	1,268	28.00	30.47	1,869
	26	2 or 3	95'5"	104'2"	56,262	58,435	68,579	1,647	1,484	1,317	29.12	31.58	1,942
	27	2 or 3	99'1"	107'10"	58,447	60,620	71,143	1,708	1,540	1,367	30.24	32.69	2,015
	28	2 or 3	102'10"	111'6"	60,632	62,806	73,708	1,770	1,595	1,416	31.36	33.80	2,087
	29	2 or 3	106'5"	115'2"	62,817	64,991	76,272	1,831	1,651	1,465	32.48	34.91	2,160
	30	2 or 3	110'1"	118'10"	65,002	67,176	78,837	1,893	1,706	1,515	33.60	36.02	2,232

EVO 50 SPECIFICATIONS

DIA. (FEET)	RING	STIFFENERS PER SHEET	EAVE HEIGHT (FT)	PEAK HEIGHT (FT)	LEVEL BU. CAPACITY 12" PLENUM	MAXIMUM CAPACITY (BU.)	CAPACITY (CUBIC FT)	METRIC TONS 800 KG/M^3	METRIC TONS 721 KG/M^3	METRIC TONS 640 KG/M^3	EAVE HEIGHT (METERS)	PEAK HEIGHT (METERS)	MAX. CAP. (CUBIC METERS)
33	11	2 or 3	40'5"	50'0"	28,417	31,236	36,658	880	793	704	12.32	15.33	1,038
	12	2 or 3	44'1"	53'8"	31,061	33,880	39,761	955	860	764	13.44	16.46	1,126
	13	2 or 3	47'9"	57'4"	33,706	36,524	42,864	1,029	928	823	14.56	17.59	1,214
	14	2 or 3	51'5"	61'0"	36,350	39,168	45,967	1,104	995	883	15.68	18.72	1,302
	15	2 or 3	55'1"	64'8"	38,994	41,812	49,070	1,178	1,062	943	16.80	19.85	1,390
	16	2 or 3	58'9"	68'4"	41,638	44,457	52,174	1,253	1,129	1,002	17.92	20.98	1,477
	17	2 or 3	62'5"	72'0"	44,282	47,101	55,277	1,327	1,196	1,062	19.04	22.11	1,565
	18	2 or 3	66'1"	75'8"	46,926	49,745	58,380	1,402	1,263	1,122	20.16	23.24	1,653
	19	2 or 3	69'9"	79'4"	49,570	52,389	61,483	1,476	1,331	1,181	21.28	24.37	1,741
	20	2 or 3	73'5"	83'0"	52,214	55,033	64,586	1,551	1,398	1,241	22.40	25.50	1,829
	21	2 or 3	77'1"	86'8"	54,858	57,677	67,689	1,625	1,465	1,300	23.52	26.63	1,917
	22	2 or 3	80'10"	90'4"	57,502	60,321	70,792	1,700	1,532	1,360	24.64	27.76	2,005
	23	2 or 3	84'6"	94'0"	60,146	62,965	73,895	1,774	1,599	1,420	25.76	28.89	2,092
	24	2 or 3	88'1"	97'8"	62,790	65,609	76,998	1,849	1,666	1,479	26.88	30.02	2,180
	25	2 or 3	91'10"	101'4"	65,434	68,253	80,101	1,923	1,733	1,539	28.00	31.15	2,268
	26	2 or 3	95'5"	105'0"	68,078	70,897	83,204	1,998	1,801	1,598	29.12	32.28	2,356
	27	2 or 3	99'1"	108'8"	70,722	73,541	86,307	2,072	1,868	1,658	30.24	33.41	2,444
	28	2 or 3	102'10"	112'4"	73,366	76,186	89,410	2,147	1,935	1,718	31.36	34.54	2,532
	29	2 or 3	106'5"	116'0"	76,010	78,830	92,513	2,221	2,002	1,777	32.48	35.67	2,620
	30	2 or 3	110'1"	119'8"	78,654	81,474	95,616	2,296	2,069	1,837	33.60	36.80	2,708
36	11	2 or 3	40'5"	50'11"	33,819	37,401	43,893	1,054	950	843	12.32	15.49	1,243
	12	2 or 3	44'1"	54'7"	36,966	40,547	47,586	1,143	1,030	914	13.44	16.61	1,347
	13	2 or 3	47'9"	58'3"	40,112	43,694	51,279	1,231	1,110	985	14.56	17.73	1,452
	14	2 or 3	51'5"	61'11"	43,259	46,841	54,971	1,320	1,190	1,056	15.68	18.85	1,557
	15	2 or 3	55'1"	65'7"	46,406	49,987	58,664	1,409	1,270	1,127	16.80	19.96	1,661
	16	2 or 3	58'9"	69'3"	49,552	53,134	62,357	1,497	1,349	1,198	17.92	21.08	1,766
	17	2 or 3	62'5"	72'11"	52,699	56,281	66,050	1,586	1,429	1,269	19.04	22.20	1,870
	18	2 or 3	66'1"	76'7"	55,846	59,427	69,743	1,675	1,509	1,340	20.16	23.32	1,975
	19	2 or 3	69'9"	80'3"	58,992	62,574	73,436	1,763	1,589	1,411	21.28	24.44	2,079
	20	2 or 3	73'5"	83'11"	62,139	65,721	77,129	1,852	1,669	1,482	22.40	25.56	2,184
	21	2 or 3	77'1"	87'7"	65,286	68,867	80,822	1,941	1,749	1,553	23.52	26.68	2,289
	22	2 or 3	80'10"	91'3"	68,433	72,014	84,515	2,029	1,829	1,624	24.64	27.80	2,393
	23	2 or 3	84'6"	94'11"	71,580	75,161	88,207	2,118	1,909	1,695	25.76	28.92	2,498
	24	2 or 3	88'1"	98'7"	74,727	78,307	91,900	2,207	1,989	1,765	26.88	30.04	2,602
	25	2 or 3	91'10"	102'3"	77,874	81,454	95,593	2,295	2,069	1,836	28.00	31.16	2,707
	26	2 or 3	95'5"	105'11"	81,021	84,601	99,286	2,384	2,149	1,907	29.12	32.28	2,811
	27	2 or 3	99'1"	109'7"	84,168	87,747	102,979	2,473	2,229	1,978	30.24	33.40	2,916
	28	2 or 3	102'10"	113'3"	87,315	90,894	106,672	2,561	2,309	2,049	31.36	34.52	3,021
	29	2 or 3	106'5"	116'11"	90,462	94,041	110,365	2,650	2,388	2,120	32.48	35.64	3,125
	30	2 or 3	110'1"	120'7"	93,609	97,187	114,058	2,739	2,468	2,191	33.60	36.76	3,230
42	11★	2 or 3	40'5"	52'-8"	46,031	51,524	60,468	1,452	1,309	1,162	12.32	16.04	1,712
	12★	2 or 3	44'1"	56'4"	50,314	55,807	65,494	1,573	1,417	1,258	13.44	17.15	1,855
	13★	2 or 3	47'9"	60'0"	54,597	60,090	70,521	1,693	1,526	1,355	14.56	18.27	1,997
	14	2 or 3	51'5"	62'8"	58,880	64,373	75,547	1,814	1,635	1,451	15.68	19.08	2,139
	15	2 or 3	55'1"	66'4"	63,163	68,656	80,574	1,935	1,744	1,548	16.79	20.20	2,282
	16	2 or 3	58'9"	70'0"	67,446	72,939	85,600	2,055	1,852	1,644	17.91	21.32	2,424
	17	2 or 3	62'5"	73'8"	71,729	77,222	90,627	2,176	1,961	1,741	19.02	22.44	2,566
	18	2 or 3	66'1"	77'4"	76,012	81,505	95,653	2,297	2,070	1,838	20.14	23.55	2,709
	19	2 or 3	69'9"	81'0"	80,295	85,788	100,679	2,417	2,179	1,934	21.26	24.67	2,851
	20	2 or 3	73'5"	84'8"	84,578	90,071	105,706	2,538	2,288	2,031	22.38	25.79	2,993
	21	2 or 3	77'1"	88'4"	88,861	94,354	110,732	2,659	2,396	2,127	23.50	26.91	3,136
	22	2 or 3	80'10"	92'0"	93,144	98,637	115,759	2,780	2,505	2,224	24.58	28.02	3,278
	23	2 or 3	84'5"	96'8"	97,427	102,920	120,785	2,900	2,614	2,320	25.69	29.14	3,420
	24	2 or 3	88'1"	99'4"	101,710	107,203	125,812	3,021	2,723	2,417	26.80	30.26	3,563
	25	2 or 3	91'10"	103'0"	105,993	111,486	130,838	3,142	2,831	2,513	27.91	31.38	3,705
	26	2 or 3	95'5"	106'8"	110,276	115,769	135,864	3,262	2,940	2,610	29.02	32.49	3,847
	27	2 or 3	99'1"	110'4"	114,559	120,052	140,891	3,383	3,049	2,707	30.13	33.61	3,990
	28	2 or 3	102'10"	114'0"	118,842	124,335	145,917	3,504	3,158	2,803	31.24	34.73	4,132
	29	2 or 3	106'5"	117'8"	123,125	128,618	150,944	3,624	3,267	2,900	32.35	35.85	4,274
	30	2 or 3	110'1"	121'4"	127,408	132,901	155,970	3,745	3,375	2,996	33.46	36.96	4,417

★ 6K shown, for 10K subtract 12 inches

EVO 50 SPECIFICATIONS

DIA. (FEET)	RING	STIFFENERS PER SHEET	EAVE HEIGHT (FT)	PEAK HEIGHT (FT)	LEVEL BU. CAPACITY 12" PLENUM	MAXIMUM CAPACITY (BU.)	CAPACITY (CUBIC FT)	METRIC TONS 800 KG/M^3	METRIC TONS 721 KG/M^3	METRIC TONS 640 KG/M^3	EAVE HEIGHT (METERS)	PEAK HEIGHT (METERS)	MAX. CAP. (CUBIC METERS)
48	11★	2 or 3	40'5"	54'5"	60,123	68,104	79,925	1,919	1,730	1,535	12.32	16.57	2,263
	12★	2 or 3	44'1"	58'1"	65,717	73,698	86,491	2,077	1,872	1,662	13.44	17.69	2,449
	13★	2 or 3	47'9"	61'9"	71,311	79,292	93,056	2,234	2,014	1,788	14.56	18.81	2,635
	14	2 or 3	51'5"	64'5"	76,905	84,886	99,621	2,392	2,156	1,914	15.68	19.63	2,821
	15	2 or 3	55'1"	68'1"	82,499	90,480	106,186	2,550	2,298	2,040	16.79	20.74	3,007
	16	2 or 3	58'9"	71'9"	88,093	96,074	112,751	2,707	2,440	2,166	17.91	21.86	3,193
	17	2 or 3	62'5"	75'5"	93,687	101,668	119,316	2,865	2,582	2,292	19.02	22.98	3,379
	18	2 or 3	66'1"	79'1"	99,281	107,262	125,881	3,023	2,724	2,418	20.14	24.10	3,565
	19	2 or 3	69'9"	82'9"	104,875	112,856	132,447	3,180	2,866	2,544	21.26	25.22	3,750
	20	2 or 3	73'5"	86'5"	110,469	118,451	139,012	3,338	3,008	2,671	22.38	26.33	3,936
	21	2 or 3	77'1"	90'1"	116,064	124,045	145,577	3,496	3,150	2,797	23.50	27.45	4,122
	22	2 or 3	80'10"	93'9"	121,659	129,639	152,142	3,653	3,293	2,923	24.58	28.57	4,308
	23	2 or 3	84'5"	97'5"	127,254	135,233	158,707	3,811	3,435	3,049	25.69	29.69	4,494
	24	2 or 3	88'1"	101'1"	132,849	140,827	165,272	3,968	3,577	3,175	26.80	30.80	4,680
	25	2 or 3	91'10"	104'9"	138,444	146,421	171,837	4,126	3,719	3,301	27.91	31.92	4,866
	26	2 or 3	95'5"	108'5"	144,039	152,015	178,403	4,284	3,861	3,427	29.02	33.04	5,052
	27	2 or 3	99'1"	112'1"	149,634	157,609	184,968	4,441	4,003	3,553	30.13	34.16	5,238
	28	2 or 3	102'10"	115'9"	155,229	163,203	191,533	4,599	4,145	3,679	31.24	35.27	5,424
	29	3	106'5"	119'5"	160,824	168,797	198,098	4,757	4,287	3,806	32.35	36.39	5,610
	30	3	110'1"	123'1"	166,419	174,391	204,663	4,914	4,429	3,932	33.46	37.51	5,795
54	11	2 or 3	40'5"	54'9"	76,093	87,215	102,354	2,458	2,215	1,966	12.32	16.68	2,898
	12	2 or 3	44'1"	58'5"	83,173	94,295	110,663	2,657	2,395	2,126	13.44	17.80	3,134
	13	2 or 3	47'9"	62'1"	90,253	101,375	118,972	2,857	2,575	2,286	14.56	18.92	3,369
	14	2 or 3	51'5"	65'9"	97,333	108,455	127,281	3,056	2,755	2,445	15.68	20.03	3,604
	15	2 or 3	55'1"	69'5"	104,413	115,535	135,590	3,256	2,934	2,605	16.81	21.15	3,839
	16	2 or 3	58'9"	73'1"	111,493	122,615	143,899	3,455	3,114	2,764	17.92	22.27	4,075
	17	2 or 3	62'5"	76'9"	118,573	129,695	152,208	3,655	3,294	2,924	19.03	23.39	4,310
	18	2 or 3	66'1"	80'5"	125,653	136,775	160,517	3,854	3,474	3,084	20.14	24.50	4,545
	19	2 or 3	69'9"	84'1"	132,733	143,855	168,826	4,054	3,654	3,243	21.25	25.62	4,781
	20	2 or 3	73'5"	87'9"	139,813	150,935	177,135	4,253	3,833	3,403	22.36	26.74	5,016
	21	2 or 3	77'1"	91'5"	146,893	158,015	185,444	4,453	4,013	3,563	23.47	27.86	5,251
	22	2 or 3	80'10"	95'1"	153,973	165,095	193,753	4,652	4,193	3,722	24.58	28.97	5,486
	23	2 or 3	84'5"	98'9"	161,053	172,175	202,062	4,852	4,373	3,882	25.69	30.09	5,722
	24	2 or 3	88'1"	102'5"	168,133	179,255	210,371	5,051	4,553	4,041	26.80	31.21	5,957
	25	2 or 3	91'10"	106'1"	175,213	186,335	218,680	5,251	4,732	4,201	27.91	32.33	6,192
	26	2 or 3	95'5"	109'9"	182,293	193,415	226,989	5,450	4,912	4,361	29.02	33.45	6,428
	27	2 or 3	99'1"	113'5"	189,373	200,495	235,298	5,650	5,092	4,520	30.13	34.56	6,663
	28	3	102'10"	117'1"	196,453	207,575	243,607	5,849	5,272	4,680	31.24	35.68	6,898
	29	3	106'5"	120'9"	203,533	214,655	251,916	6,049	5,452	4,839	32.35	36.80	7,133
	30	3	110'1"	124'5"	210,613	221,735	260,225	6,248	5,632	4,999	33.46	37.92	7,369
60	11	2 or 3	40'5"	56'6"	93,942	108,934	127,843	3,070	2,767	2,456	12.32	17.22	3,620
	12	2 or 3	44'1"	60'2"	102,682	117,674	138,101	3,316	2,989	2,653	13.44	18.34	3,911
	13	2 or 3	47'9"	63'10"	111,423	126,415	148,359	3,562	3,211	2,850	14.56	19.46	4,201
	14	2 or 3	51'5"	67'6"	120,164	135,156	158,617	3,809	3,433	3,047	15.70	20.58	4,492
	15	2 or 3	55'1"	71'2"	128,905	143,897	168,875	4,055	3,655	3,244	16.81	21.69	4,782
	16	2 or 3	58'9"	74'10"	137,645	152,638	179,133	4,301	3,877	3,441	17.93	22.81	5,072
	17	2 or 3	62'5"	78'6"	146,386	161,378	189,391	4,548	4,099	3,638	19.03	23.93	5,363
	18	2 or 3	66'1"	82'2"	155,127	170,119	199,649	4,794	4,321	3,835	20.14	25.05	5,653
	19	2 or 3	69'9"	85'10"	163,868	178,860	209,907	5,040	4,543	4,032	21.25	26.16	5,944
	20	2 or 3	73'5"	89'6"	172,609	187,601	220,165	5,287	4,765	4,230	22.36	27.28	6,234
	21	2 or 3	77'1"	93'2"	181,349	196,341	230,423	5,533	4,987	4,427	23.47	28.40	6,525
	22	2 or 3	80'10"	96'10"	190,089	205,082	240,681	5,779	5,209	4,624	24.58	29.52	6,815
	23	2 or 3	84'5"	100"6"	198,829	213,823	250,939	6,025	5,431	4,821	25.69	30.63	7,106
	24	2 or 3	88'1"	104'2"	207,569	222,564	261,197	6,272	5,653	5,018	26.80	31.75	7,396
	25	2 or 3	91'10"	107'10"	216,309	231,304	271,455	6,518	5,875	5,215	27.91	32.87	7,687
	26	2 or 3	95'5"	111'6"	225,049	240,045	281,713	6,764	6,097	5,412	29.02	33.99	7,977
	27	2 or 3	99'1"	115'2"	233,789	248,786	291,971	7,011	6,319	5,609	30.13	35.10	8,268
	28	3	102'10"	118'10"	242,529	257,527	302,229	7,257	6,541	5,806	31.24	36.22	8,558
	29	3	106'5"	122'6"	251,269	266,267	312,487	7,503	6,763	6,003	32.35	37.34	8,849
	30	3	110'1"	126'2"	260,009	275,008	322,745	7,750	6,985	6,200	33.46	38.46	9,139

★ 6K shown, for 10K subtract 12 inches

EVO 50 SPECIFICATIONS

DIA. (FEET)	RING	STIFFENERS PER SHEET	EAVE HEIGHT (FT)	PEAK HEIGHT (FT)	LEVEL BU. CAPACITY 12" PLENUM	MAXIMUM CAPACITY (BU.)	CAPACITY (CUBIC FT)	METRIC TONS 800 KG/M^3	METRIC TONS 721 KG/M^3	METRIC TONS 640 KG/M^3	EAVE HEIGHT (METERS)	PEAK HEIGHT (METERS)	MAX. CAP. (CUBIC METERS)
66	11	2 or 3	40'5"	57'3"	113669	133335	156480	3757	3386	3006	12.32	17.44	4,431
	12	2 or 3	44'1"	60'11"	124246	143912	168893	4055	3655	3245	13.44	18.55	4,783
	13	2 or 3	47'9"	64'7"	134822	154488	181305	4353	3924	3483	14.56	19.67	5,134
	14	2 or 3	51'5"	68'3"	145398	165064	193717	4651	4192	3721	15.70	20.79	5,485
	15	2 or 3	55'1"	71'11"	155975	175641	206129	4949	4461	3960	16.81	21.91	5,837
	16	2 or 3	58'9"	75'7"	166551	186217	218541	5248	4729	4198	17.93	23.02	6,188
	17	2 or 3	62'5"	79'3"	177127	196793	230954	5546	4998	4437	19.03	24.14	6,540
	18	2 or 3	66'1"	82'11"	187704	207370	243366	5844	5267	4675	20.14	25.26	6,891
	19	2 or 3	69'9"	86'7"	198280	217946	255778	6142	5535	4914	21.25	26.38	7,243
	20	2 or 3	73'5"	90'3"	208856	228522	268190	6440	5804	5152	22.36	27.49	7,594
	21	2 or 3	77'1"	93'11"	219433	239099	280602	6738	6073	5391	23.47	28.61	7,946
	22	2 or 3	80'10"	97'7"	230010	249676	293014	7036	6342	5630	24.58	29.73	8,298
	23	2 or 3	84'5"	101'3"	240587	260253	305426	7334	6611	5869	25.69	30.85	8,650
	24	2 or 3	88'1"	104'10"	251164	270830	317838	7632	6880	6108	26.80	31.96	9,002
	25	2 or 3	91'10"	108'7"	261741	281407	330250	7930	7149	6347	27.91	33.08	9,354
	26	2 or 3	95'5"	112'3"	272318	291984	342662	8228	7418	6586	29.02	34.20	9,706
	27	2 or 3	99'1"	115'10"	282895	302561	355074	8526	7687	6825	30.13	35.32	10,058
	28	3	102'10"	119'7"	293472	313138	367486	8824	7956	7064	31.24	36.44	10,410
	29	3	106'5"	123'3"	304049	323715	379898	9122	8225	7303	32.35	37.55	10,762
	30	3	110'1"	126'10"	314626	334292	392310	9420	8494	7542	33.46	38.67	11,114
72	11	2 or 3	40'5"	59'0"	135,276	160,496	188,355	4,523	4,076	3,618	12.32	17.98	5,334
	12	2 or 3	44'1"	62'8"	147,863	173,082	203,127	4,877	4,396	3,902	13.44	19.10	5,752
	13	2 or 3	47'9"	66'4"	160,449	185,669	217,898	5,232	4,716	4,186	14.56	20.21	6,170
	14	2 or 3	51'5"	70'0"	173,036	198,256	232,670	5,587	5,035	4,470	15.70	21.33	6,588
	15	2 or 3	55'1"	73'8"	185,623	210,842	247,442	5,941	5,355	4,754	16.81	22.45	7,007
	16	2 or 3	58'9"	77'4"	198,209	223,429	262,213	6,296	5,675	5,037	17.93	23.57	7,425
	17	2 or 3	62'5"	81'0"	210,796	236,016	276,985	6,651	5,994	5,321	19.03	24.68	7,843
	18	2 or 3	66'1"	84'8"	223,383	248,603	291,756	7,006	6,314	5,605	20.14	25.80	8,262
	19	2 or 3	69'9"	88'4"	235,970	261,189	306,528	7,360	6,634	5,889	21.25	26.92	8,690
	20	2 or 3	73'5"	92'0"	248,556	273,776	321,299	7,715	6,953	6,172	22.36	28.04	9,098
	21	2 or 3	77'1"	95'8"	261,143	286,363	336,071	8,070	7,273	6,456	23.47	29.15	9,516
	22	2 or 3	80'10"	99'4"	273,730	298,950	350,843	8,425	7,593	6,740	24.58	30.27	9,934
	23	2 or 3	84'5"	103'0"	286,317	311,537	365,615	8,780	7,913	7,024	25.69	31.39	10,352
	24	2 or 3	88'1"	106'8"	298,904	324,124	380,387	9,135	8,233	7,308	26.80	32.51	10,770
	25	2 or 3	91'10"	110'4"	311,491	336,711	395,159	9,490	8,553	7,592	27.91	33.62	11,188
	26	2 or 3	95'5"	114'0"	324,078	349,298	409,931	9,845	8,873	7,876	29.02	34.74	11,606
	27	2 or 3	99'1"	117'8"	336,665	361,885	424,703	10,200	9,193	8,160	30.13	35.86	12,024
	28	3	102'10"	121'4"	349,252	374,472	439,475	10,555	9,513	8,444	31.24	36.98	12,442
	29	3	106'5"	125'0"	361,839	387,059	454,247	10,910	9,833	8,728	32.35	38.09	12,860
	30	3	110'1"	128'8"	374,426	399,646	469,019	11,265	10,153	9,012	33.46	39.21	13,278
75	11	2 or 3	40'5"	59'11"	146,519	175,095	205,489	4,934	4,447	3,948	12.32	18.25	5,819
	12	2 or 3	44'1"	63'7"	160,177	188,752	221,517	5,319	4,794	4,255	13.44	19.36	6,273
	13	2 or 3	47'9"	67'3"	173,834	202,410	237,545	5,704	5,141	4,563	14.56	20.48	6,727
	14	2 or 3	51'5"	70'11"	187,491	216,067	253,573	6,089	5,488	4,871	15.70	21.60	7,180
	15	2 or 3	55'1"	74'7"	201,149	229,725	269,601	6,474	5,834	5,179	16.81	22.72	7,634
	16	2 or 3	58'9"	78'3"	214,806	243,382	285,630	6,858	6,181	5,487	17.93	23.83	8,088
	17	2 or 3	62'5"	81'11"	228,464	257,039	301,658	7,243	6,528	5,795	19.03	24.95	8,542
	18	2 or 3	66'1"	85'7"	242,121	270,697	317,686	7,628	6,875	6,103	20.14	26.07	8,996
	19	2 or 3	69'9"	89'3"	255,779	284,354	333,714	8,013	7,222	6,411	21.25	27.19	9,450
	20	2 or 3	73'5"	92'11"	269,436	298,012	349,742	8,398	7,569	6,719	22.36	28.30	9,904
	21	2 or 3	77'1"	96'7"	283,093	311,669	365,770	8,783	7,916	7,027	23.47	29.42	10,357
	22	2 or 3	80'10"	100'3"	296,751	325,327	381,798	9,168	8,263	7,335	24.58	30.54	10,811
	23	2 or 3	84'5"	103'11"	310,408	338,984	397,827	9,552	8,609	7,643	25.69	31.66	11,265
	24	2 or 3	88'1"	107'7"	324,066	352,642	4,138,558	9,937	8,956	7,950	26.80	32.77	11,719
	25	2 or 3	91'10"	111'3"	337,723	366,299	429,883	10,322	9,303	8,258	27.91	33.89	12,173
	26	2 or 3	95'5"	114'11"	351,381	379,956	445,911	10,707	8,650	8,566	29.02	35.01	12,627
	27	2 or 3	99'1"	118'7"	265,038	393,614	461,939	11,092	9,997	8,874	30.13	36.13	13,081
	28	3	102'10"	112'3"	378,696	407,271	477,967	11,477	10,344	9,182	31.24	37.24	13,535
	29	3	106'5"	125'11"	392,353	420,929	493,996	11,862	10,691	9,490	32.35	38.36	13,988
	30	3	110'1"	129'7"	406,010	434,586	510,024	12,246	11,038	9,798	33.46	39.48	14,442

EVO 50 SPECIFICATIONS

DIA. (FEET)	RING	STIFFENERS PER SHEET	EAVE HEIGHT (FT)	PEAK HEIGHT (FT)	LEVEL BU. CAPACITY 12" PLENUM	MAXIMUM CAPACITY (BU.)	CAPACITY (CUBIC FT)	METRIC TONS 800 KG/M^3	METRIC TONS 721 KG/M^3	METRIC TONS 640 KG/M^3	EAVE HEIGHT (METERS)	PEAK HEIGHT (METERS)	MAX. CAP. (CUBIC METERS)
78	11	2 or 3	40'5"	60'9"	158,466	190,448	223,507	5,367	4,837	4,294	12.32	18.51	6,329
	12	2 or 3	44'1"	64'5"	173,238	205,220	240,843	5,783	5,212	4,627	13.44	19.63	6,820
	13	2 or 3	47'9"	68'1"	188,010	219,992	258,179	6,199	5,587	4,960	14.56	20.75	7,311
	14	2 or 3	51'5"	71'9"	202,782	234,764	275,515	6,616	5,962	5,293	15.70	21.86	7,802
	15	2 or 3	55'1"	75'5"	217,554	249,536	292,851	7,032	6,338	5,626	16.81	22.98	8,293
	16	2 or 3	58'9"	79'1"	232,326	264,307	310,187	7,448	6,713	5,959	17.93	24.10	8,784
	17	2 or 3	62'5"	82'9"	247,098	279,079	327,523	7,864	7,088	6,292	19.03	25.22	9,274
	18	2 or 3	66'1"	86'5"	261,969	293,851	344,859	8,281	7,463	6,625	20.14	26.33	9,765
	19	2 or 3	69'9"	90'1"	276,641	308,623	362,195	8,697	7,838	6,958	21.25	27.45	10,256
	20	2 or 3	73'5"	93'9"	291,413	323,395	379,531	9,113	8,214	7,291	22.36	28.57	10,747
	21	2 or 3	77'1"	97'5"	306,185	338,167	396,868	9,528	8,589	7,624	23.47	29.69	11,238
	22	2 or 3	80'10"	101'1"	320,957	352,939	414,204	9,946	8,964	7,957	24.58	30.80	11,729
	23	2 or 3	84'5"	104'9"	335,729	367,711	431,540	10,362	9,339	8,290	25.69	31.92	12,220
	24	2 or 3	88'1"	108'5"	350,501	382,483	448,876	10,778	9,714	8,623	26.80	33.04	12,711
	25	2 or 3	91'10"	112'1"	365,273	397,254	466,212	11,194	10,089	8,956	27.91	34.16	13,202
	26	2 or 3	95'5"	115'9"	380,045	412,026	483,548	11,611	10,465	9,289	29.02	35.27	13,693
	27	2 or 3	99'1"	119'5"	394,816	426,798	500,884	12,027	10,840	9,622	30.13	36.39	14,183
	28	3	102'10"	123'1"	409,588	441,570	518,220	12,443	11,215	9,955	31.24	37.51	14,674
	29	3	106'5"	126'9"	424,360	456,342	535,556	12,860	11,590	10,288	32.35	38.63	15,165
	30	3	110'1"	130'5"	439,132	471,114	552,892	13,276	11,965	10,621	33.46	39.74	15,656

- All bins are designed for the storage of grain and other free-flowing materials weighing up to 52 lbs. per cubic foot.
- Max. cubic feet and cubic meters based on 28° angle of repose.
- Max. bushels and metric tons based on 28 degree angle of repose and 6% compaction factor.
- Peak heights shown for 30 degree slope roofs.
- Typical grain densities are as follows:
  - Wheat approximately 800 kg/m^3 (50 lb/ft^3)
  - Corn approximately 721 kg/m^3 (45 lb/ft^3)
  - Rice approximately 640 kg/m^3 (40 lb/ft^3).
- Other rings heights available in some diameters, contact your dealer for details.
- 15'-66' dia. capacities based on level bushel capacity with 12" plenum. 72'-156' capacities based on flush floor.

EVO 2X SPECIFICATIONS

DIA. (FEET)	RING	STIFFENERS PER SHEET	EAVE HEIGHT (FT)	PEAK HEIGHT (FT)	MAXIMUM CAPACITY (BU.)	CAPACITY (CUBIC FT)	METRIC TONS 800 KG/ M^3	METRIC TONS 721 KG/ M^3	METRIC TONS 640 KG/ M^3	EAVE HEIGHT (METERS)	PEAK HEIGHT (METERS)	MAX. CAP. (CUBIC METERS)
90	11	2 or 3	40'5"	64'4"	259,229	304,227	7,305	6,584	5,844	12.32	19.60	8,615
	12	2 or 3	44'1"	68'0"	278,895	327,307	7,859	7,083	6,288	13.44	20.71	9,268
	13	2 or 3	47'9"	71'8"	298,562	350,388	8,413	7,583	6,731	14.56	21.83	9,922
	14	2 or 3	51'5"	75'4"	318,229	373,469	8,968	8,082	7,175	15.70	22.95	10,575
	15	2 or 3	55'1"	79'0"	337,896	396,549	9,522	8,582	7,618	16.81	24.07	11,229
	16	2 or 3	58'9"	82'8"	357,562	419,630	10,076	9,081	8,061	17.93	25.18	11,883
	17	2 or 3	62'5"	86'4"	377,229	442,710	10,630	9,581	8,505	19.03	26.30	12,536
	18	2 or 3	66'1"	90'0"	396,896	465,791	11,184	10,080	8,948	20.14	27.42	13,190
	19	2 or 3	69'9"	93'8"	416,562	488,871	11,739	10,580	9,392	21.25	28.54	13,843
	20	2 or 3	73'5"	97'4"	436,229	511,952	12,293	11,079	9,835	22.36	29.65	14,497
	21	2 or 3	77'1"	101'0"	455,896	535,032	12,847	11,579	10,278	23.47	30.77	15,150
	22	2 or 3	80'10"	104'8"	475,563	558,113	13,401	12,078	10,722	24.58	31.89	15,804
	23	2 or 3	84'5"	108'4"	495,229	581,194	13,955	12,578	11,165	25.69	33.01	16,458
	24	2 or 3	88'1"	112'0"	514,896	604,274	14,510	13,077	11,609	26.80	34.13	17,111
	25	2 or 3	91'10"	115'8"	534,563	627,355	15,064	13,577	12,052	27.91	35.24	17,765
	26	2 or 3	95'5"	119'4"	554,229	650,435	15,618	14,076	12,495	29.02	36.36	18,418
	27	3	99'1"	123'0"	573,896	673,516	16,172	14,576	12,939	30.13	37.48	19,072
	28	3	102'10"	126'8"	593,563	696,596	16,726	15,075	13,382	31.24	38.60	19,725
	29	3	106'5"	130'4"	613,230	719,677	17,281	15,575	13,825	32.35	39.71	20,379
	30	3	110'1"	134'0"	632,896	742,757	17,835	16,074	14,269	33.46	40.83	21,033
105	11	2 or 3	40'5"	68'8"	362,492	425,415	10,215	9,206	8,173	12.32	20.92	12,046
	12	2 or 3	44'1"	72'4"	389,261	456,831	10,969	9,886	8,776	13.44	22.04	12,936
	13	2 or 3	47'9"	76'0"	416,029	488,246	11,724	10,566	9,380	14.56	23.16	13,826
	14	2 or 3	51'5"	79'8"	442,798	519,661	12,478	11,246	9,983	15.70	24.28	14,715
	15	2 or 3	55'1"	83'4"	469,567	551,076	13,232	11,926	10,587	16.81	25.39	15,605
	16	2 or 3	58'9"	87'0"	496,335	582,491	13,987	12,606	11,190	17.93	26.51	16,494
	17	2 or 3	62'5"	90'8"	523,104	613,907	14,741	13,286	11,794	19.03	27.63	17,384
	18	2 or 3	66'1"	94'4"	549,872	645,322	15,495	13,966	12,397	20.14	28.75	18,273
	19	2 or 3	69'9"	98'0"	576,641	676,737	16,250	14,645	13,001	21.25	29.87	19,163
	20	2 or 3	73'5"	101'8"	603,409	708,152	170,004	15,325	13,604	22.36	30.98	20,053
	21	2 or 3	77'1"	105'4"	630,178	739,567	17,758	16,005	14,208	23.47	32.10	20,942
	22	2 or 3	80'10"	109'0"	656,947	770,983	18,512	16,685	14,811	24.58	33.22	21,832
	23	2 or 3	84'5"	112'8"	683,715	802,398	19,267	17,365	15,415	25.69	34.34	22,721
	24	2 or 3	88'1"	116'4"	710,484	833,813	20,021	18,045	16,018	26.80	35.45	23,611
	25	2 or 3	91'10"	120'0"	737,252	865,228	20,775	18,725	1,622	27.91	36.57	24,501
	26	3	95'5"	123'8"	764,021	896,643	21,530	19,404	17,225	29.02	37.69	25,390
	27	3	99'1"	127'4"	790,789	928,059	22,284	20,084	17,829	30.13	38.81	26,280
	28	3	102'10"	131'0"	817,558	959,474	23,038	20,764	18,432	31.24	39.92	27,169
	29	3	106'5"	134'8"	844,327	990,889	23,793	21,444	19,036	32.35	41.04	28,059
	30	3	110'1"	138'4"	871,095	1,022,304	24,547	22,124	19,639	33.46	42.16	28,948

EVO 2X SPECIFICATIONS

DIA. (FEET)	RING	STIFFENERS PER SHEET	EAVE HEIGHT (FT)	PEAK HEIGHT (FT)	MAXIMUM CAPACITY (BU.)	CAPACITY (CUBIC FT)	METRIC TONS 800 KG/ M^3	METRIC TONS 721 KG/ M^3	METRIC TONS 640 KG/ M^3	EAVE HEIGHT (METERS)	PEAK HEIGHT (METERS)	MAX. CAP. (CUBIC METERS)
135	11	3	40'5"	76'5"	631,136	740,692	17,785	16,029	14,229	12.32	23.29	20,974
	12	3	44'1"	80'1"	675,386	792,623	19,032	17,153	15,227	13.44	24.40	22,445
	13	3	47'9"	83'9"	719,636	844,554	20,279	18,277	16,224	14.56	25.52	23,915
	14	3	51'5"	87'5"	763,887	896,486	21,536	19,401	17,222	15.70	26.64	25,386
	15	3	55'1"	91'0"	808,137	948,417	22,773	20,525	18,220	16.81	27.76	26,856
	16	3	58'9"	94'9"	852,387	1,000,348	24,020	21,649	19,217	17.93	28.87	28,327
	17	3	62'5"	98'5"	896,637	1,052,279	25,267	22,773	20,215	19.03	29.99	29,797
	18	3	66'1"	102'1"	940,887	1,104,211	26,514	23,896	2,123	20.14	31.11	31,268
	19	3	69'9"	105'9"	985,137	1,156,142	27,771	25,020	22,210	21.25	32.23	32,738
	20	3	73'5"	109'5"	1,029,387	1,028,073	29,008	2,611	23,208	22.36	33.35	34,209
	21	3	77'1"	113'1"	1,073,637	1,260,004	30,255	27,268	24,206	23.47	34.46	35,679
	22	3	80'10"	116'9"	1,117,887	1,311,936	31,502	28,392	25,203	24.58	35.58	37,150
	23	3	84'5"	120'5"	1,162,137	1,362,867	32,749	29,516	26,201	25.69	36.70	38,620
	24	3	88'1"	124'1"	1,206,388	1,415,798	33,996	30,640	27,198	26.80	37.82	40,091
	25	3	91'10"	127'9"	1,250,638	1,467,729	35,242	31,763	28,196	27.91	38.93	41,561
	26	3	95'5"	131'5"	1,294,888	1,519,661	36,489	32,887	29,194	29.02	40.05	43,032
	27	3	99'1"	135'1"	1,339,138	1,571,592	37,736	34,011	30,191	30.13	41.17	44,503
	28	3	102'10"	138'9"	1,383,388	1,623,523	38,983	35,135	31,189	31.24	42.29	45,973
	29	3	106'5"	142'5"	1,427,638	1,675,454	40,230	36,259	32,187	32.35	43.40	47,444
	30	3	110'1"	146'1"	1,471,888	1,727,386	41,477	37,383	33,184	33.46	44.52	48,914
156	11	3	40'5"	82'8"	872,593	1,024,061	24,589	22,162	19,673	12.32	25.18	28,998
	12	3	44'1"	86'4"	931,680	1,093,406	26,254	23,662	21,005	13.44	26.30	30,962
	13	3	47'9"	90'0"	990,768	1,162,750	27,919	25,163	22,337	14.56	27.42	32,925
	14	3	51'5"	93'8"	1,049,855	1,232,094	29,584	26,664	23,669	15.70	28.54	34,889
	15	3	55'1"	97'4"	1,108,943	1,301,438	31,250	28,165	25,002	16.81	29.65	36,853
	16	3	58'9"	101'0"	1,168,030	1,370,783	32,915	29,665	26,334	17.93	30.77	38,816
	17	3	62'5"	104'8"	1,227,118	1,440,127	34,580	31,166	27,666	19.03	31.89	40,780
	18	3	66'1"	108'4"	1,286,205	1,509,471	36,245	32,667	28,998	20.14	33.01	42,743
	19	3	69'9"	112'0"	1,345,293	1,578,815	37,910	34,167	30,330	21.25	34.12	44,707
	20	3	73'5"	115'8"	1,404,380	1,648,160	39,575	35,668	31,662	22.36	35.24	46,671
	21	3	77'1"	119'4"	1,463,468	1,717,504	41,250	37,169	32,994	23.47	36.36	48,634
	22	3	80'10"	123'0"	1,522,556	1,786,848	42,905	38,669	34,327	24.58	37.48	50,598
	23	3	84'5"	127'8"	1,581,643	1,856,192	44,570	40,170	35,659	25.69	38.60	52,562
	24	3	88'1"	130'4"	1,640,731	1,925,537	46,235	41,671	36,994	26.80	39.71	54,525
	25	3	91'10"	134'0"	1,699,818	1,994,881	47,900	43,172	38,323	27.91	40.83	56,489
	26	3	95'5"	137'8"	1,758,906	2,064,225	49,565	44,672	39,655	29.02	41.95	58,452
	27	3	99'1"	141'4"	1,817,993	2,133,569	51,230	46,173	40,987	30.13	43.07	60,416
	28	3	102'10"	145'0"	1,877,081	2,202,914	52,895	47,674	42,319	31.24	44.18	62,380
	29	3	106'5"	148'8"	1,936,168	2,272,258	54,560	49,174	43,652	32.35	45.30	64,343
	30	3	110'1"	152'4"	1,995,256	2,341,602	56,225	50,675	44,984	33.46	46.42	66,307

- All bins are designed for the storage of grain and other free-flowing materials weighing up to 52 lbs. per cubic foot.
- Max. cubic feet and cubic meters based on 28° angle of repose.
- Max. bushels and metric tons based on 28 degree angle of repose and 6% compaction factor.
- Peak heights shown for 30 degree slope roofs.
- Typical grain densities are as follows:
  - Wheat approximately 800 kg/m^3 (50 lb/ft^3)
  - Corn approximately 721 kg/m^3 (45 lb/ft^3)
  - Rice approximately 640 kg/m^3 (40 lb/ft^3).
- Other rings heights available in some diameters, contact your dealer for details.
- 15'-66' dia. capacities based on level bushel capacity with 12" plenum. 72'-156' capacities based on flush floor.

Visit grainsystems.com
for product specs and info

Contact your GSI Dealer for more information.

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GS-050 / DEC 2023

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