



[Hopper Bottom Bin PDF](#)

Hopper Bottom Bins come in 4 different sizes six , seven , nine and twelve foot diameter.

STURDY LADDER SYSTEM

The same one we use on our Conrad American commercial grain tanks; permanently attached to both bin roof and sidewall.

BIN LEGS

Are formed from heavy, all galvanized steel to make a column-like structure. Formed legs give superior fit, finish and durability over that provided by other types.

OPTIONAL 16" (40.6 cm) BOOT ASSEMBLY

Includes our DURAPRIDE & regular plastic transition and a 4" (10.2 cm) 30° galvanized, lower boot with slide shutoff valve. The boot is rounded to assure complete clean out. Our Boot Assembly assures a smooth flow of feed to any delivery system.

LEG ANCHOR

Gives greater stability, yet it is simple to install.

SIDE LADDERS

Are attached to allow plenty of space between rungs and bin wall for a firm footing.

BIN COVER

Has a 24" (61 cm) diameter, is formed of one piece of steel for maximum rigidity and is warp resistant--all great weatherproof features. Large 22.5" (57.2 cm) opening means less feed waste.

FLIP TOP COVER

Operates from ground so there is no need to climb the bin to open the cover. Cover opens to full vertical position.

SIX FOOT (1.83m) DIAMETER BINS WITH 30 DEGREE ROOF, 60 DEGREE CENTER DRAW HOPPER TO 16" (40.6cm) OPENING

MODEL	NET WEIGHT LBS (Kg)
BB601 (2.25) 5'11.6" (1.57m) Ring, 2.66" (6.76cm) Corrugation	225 (102)
BB602 (3.2) BB601	320 (145)

Hopper Bottom Bins

BB601	5.83 (1.78) m Dia./One 42" (106.7cm) Ring,	4.00" (10.16cm) Corrugation	
BLL701	Ladder Kit for BB601		
BB602	5.83 (1.78) m Dia./Two 42" (106.7cm) Rings,	2.66" (6.76cm) Corrugation	
BLL702	Ladder Kit for BB602		
BB603	5.983m) Dia./Three 32" (81.3cm) Rings	2.66" (6.76cm) Corrugation	236

BLL703	Ladder Kit for BB603		
BB603	9.83 (3.0) m) Mid-Top Ring for 6 Foot Bin		

SEVEN (7) FOOT (2.13m) DIAMETER BINS WITH 30 DEGREE ROOF, 67 DEGREE CENTER DRAW HOPPER TO 16" (40.6cm) OPENING. All 2.66" (6.76cm) Corrugation

MODEL NO.	DESCRIPTION	2000 LB METRIC TONS	CUBIC FT (METRIC)	SHELS	DIS
BB701	7 ft. (2.13m) Dia./One 42" (81.3cm) Ring	4.2		229.8 (6.5)	
BBL701	Ladder Kit for BB701	31 (14.1)			
BB702	7 ft. (2.13m) Dia./Two 42" (81.3cm) Rings	6.1		332.3 (9.4)	

BBL702	Ladder Kit for BB702	34 (15.5)		
BB703	7 ft. (2.13m) Dia./Three	8 3/4" (81.3cm) Rings	7.9	434.8 (12.3)

BBL703	Ladder Kit for BB703	39 (17.7)		
BB704	7 ft. (2.13m) Dia./Three	10 3/4" (81.3cm) Rings	9.8	537.3 (15.2)

Hopper Bottom Bins

BBL704	Ladder Kit for BB704	53 (24.1)
980-2703K	32" (81.3cm) Mid-Top Ring for 9 Foot Bin	

NINE (9) FOOT (2.74m) DIAMETER BINS WITH 30 DEGREE ROOF, 60 DEGREE CENTER DRAW HOPPER TO 16" (40.6cm) OPENING. All 2.66" (6.76cm) Corrugation

MODEL	DIAMETER (ft)	DIAMETER (m)	HEIGHT (ft)	HEIGHT (m)	WEIGHT LBS (Kg)
BB901	9	2.74	12.7	3.87	1070.3 (30.3)
BB901	9	2.74	12.7	3.87	856
BB902	9	2.74	15.2	4.63	1070.3 (30.3)
BB902	9	2.74	15.2	4.63	856
BB903	9	2.74	17.7	5.39	1070.3 (30.3)
BB903	9	2.74	17.7	5.39	856
BB904	9	2.74	20.2	6.15	1070.3 (30.3)
BB904	9	2.74	20.2	6.15	856
BB905	9	2.74	22.7	6.91	1070.3 (30.3)
BB905	9	2.74	22.7	6.91	856

BB904 (3.6) or BB905
 98226413 (3.6m) Mid-Top Ring for 9 Foot Bin

TWELVE (12) FOOT (3.66m) DIAMETER BINS WITH 30 DEGREE ROOF, 60 DEGREE CENTER DRAW HOPPER TO 16" (40.6CM) OPENING. All 2.66" (6.76cm) Corrugation

MODEL NUMBER WEIGHT LBS (Kg)
 BB1202 26589 (1202) 1721.7 (83.2) Rings

BB1202 Kit for BB1202



BB1203 27405 (1203) 1721.7 (83.2) Rings

BB1203 Kit for BB1203

BB1203 (3.66m) Dia./Four 32" (81.32m) Rings	1721.7 (48.8)	1377
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  ~~Blade~~ Kit for BB1204

  BB1204 (9.66m) Dia./Five 32" (813mm) Rings	2024.5 (57.3)	1620
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  ~~Blade~~ Kit for BB1205

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