



if it flows,
we go with it

1.800.665.4499
barrplastics.com

PROPRIETARY DATA				CB122-15ST	E	
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KEY	PART NUMBER	MATERIAL	DESCRIPTION	QTY.		
1	CB122-15ST-1	BQ3750X30000	3/8" X 3" MILD STEEL FLAT	8 @ 52.625 IN (421 IN)		
2	CB122-15ST-2	C03X4.1	3" MILD STEEL CHANNEL	396 IN		
3	CB122-15ST-3	C04X5.4	4" MILD STEEL CHANNEL	8 @ 23.375 IN (187 IN)		
4	12467	12467	6 X 6 X 3/8 LEG PAD	8 @ 44 SI (352 SI)		
5	12474	S-12GA	PAN, CB122-15ST W/HOLES	1 (3988.44 SI PER SECTION)		
6	12475	S-12GA	PAN,CB122-15ST	2 (3988.44 SI PER SECTION)		
7	CB122-15ST-9	A02500X20000	1/4" X 2" STEEL ANGLE	8 @ 29.5 IN (236 IN)		
8	CB122-15ST-10	P10000	1" SIZE PIPE	8 @ 52.125 IN (417 IN)		
9	CB122-15ST-11	B02500X30000	1/4" X 3" MILD STEEL FLAT	8 @ 24 IN (192 IN)		
10	CB122-15ST-12	B02500X40000	1/4" X 4" MILD STEEL FLAT	8 @ 43 IN (344 IN)		
11	12518	RAR-14	14" CONE BOTTOM RING	2		
		12519	4" MILD STEEL CHANNEL	4 @ 11.5 IN (46 IN)		

E	24" WAS 25"	ADH 1/22/09	1789		
D	12518 WAS RAR-14 & CB122-15ST-6	ADH 12/7/07	1542		
C	ADD ONE INCH TO OUTSIDE HEIGHT	DHJ 9/26/07	1466	DRAWN / DATE ADH 7/6/07	
B	PAN BOM INFORMATION UPDATED	ADH 8/30/07	1444		
A	INCREASED DIAMETER	DHJ 5/31/07		APPRD. / DATE REH 7/18/07	
REV	DESCRIPTION	BY / DATE	CCN		

ALL DIMENSIONS ARE IN DECIMAL INCHES
TOLERANCES UNLESS OTHERWISE SPECIFIED

DECIMAL $\pm 125''$
FRACTION $\pm 1/4''$
ANGLE $\pm 1^\circ$

THIRD ANGLE PROJECTION
ANSI 14.5M

NOTES:

Den Hartog
INDUSTRIES, INC.

Ace Roto-Mold Injection Molding Blow Molding Sowjoy
4010 HOSPERS DRIVE S. BOX 425, HOSPERS, IOWA 51238-0421

DESCRIPTION	CONE BOTTOM STAND FOR $\phi 122''$ 15° TANKS	
SCALE	N.S.	PART NO. CB122-15ST