



if it flows,
we go with it

1.800.665.4499
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PROPRIETARY DATA					CB102-15ST	G
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KEY	PART NUMBER	MATERIAL	DESCRIPTION	QTY.		
1	CB102-15ST-1	C03X4.1	3" MILD STEEL CHANNEL	6 @ 21 15/16 IN (131 5/8 IN)		
2	CB102-15ST-2	C03X4.1	3" MILD STEEL CHANNEL (LEFT)	1		
3	CB102-15ST-3	C03X4.1	3" MILD STEEL CHANNEL (RIGHT)	1		
4	CB102-15ST-4	B03750x20000	3/8 x 2 FLAT	6 @ 43.25 IN (264 IN)		
5	CB102-15ST-5	C03X4.1	3" MILD STEEL CHANNEL	330 IN		
6	12478	S-14GA	PAN,CB10215ST, W/HOLES	1 (7200 SI PER SECTION)		
7	12479	S-14GA	PAN,CB102-15ST	1 (7200 SI PER SECTION)		
8	CB102-15ST-8	P10000	1" PIPE SIZE TUBING	6 @ 42.25 IN (260 IN)		
9	12515	S-2500	1/4" SHEET	6		
10	SJCB85/90ST-7	SJCB85/90ST-7	1/4 X 4 X 4 LEG PAD	6		
11	12517	12520	3" MILD STEEL CHANNEL	3 @ 11 15/16 IN (35.8125 IN)		
		RAR-14	14" ROLLED ANGLE	2		

G	12517 WAS RAR-14 & CB102-15ST-10	ADH 12/7/07	1542	
F	12515 WAS CB102-15ST-9	ADH 11/20/07	1528	
E	PAN BOM INFORMATION UPDATED	ADH 8/30/07	1443	
D	TOLERANCE WAS 1% @ 68° F	GWC 3/8/07		
C	ADD B.O.M.	NVE 6/11/06		DRAWN / DATE
B	ADD SUMP CLEARANCE DIM	6/30/05		ADH 7/6/07
A	ADD 1" TO OUTSIDE HEIGHT	12/1/04		APPRD. / DATE
REV	DESCRIPTION	BY / DATE	CCN	REH 7/18/07

ALL DIMENSIONS ARE IN DECIMAL INCHES TOLERANCES UNLESS OTHERWISE SPECIFIED DECIMAL ± .125" FRACTION ± 1/4" ANGLE ± 1°	THIRD ANGLE PROJECTION ANSI 14.5M 	NOTES: <div style="display: flex; justify-content: space-between;"> <div style="width: 45%;"> <p>Den Hartog INDUSTRIES, INC.</p> <p style="font-size: 6px;">Ace Roto-Mold Injection Molding Blow Molding Sowjoy 4010 HOSPERS DRIVE S. BOX 425, HOSPERS, IOWA 51238-0421</p> </div> <div style="width: 50%;"> <p>DESCRIPTION STAND FOR Ø102" 15° CONE BOTTOM TANK</p> <p>SCALE N.S. PART NO. CB102-15ST</p> </div> </div>
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