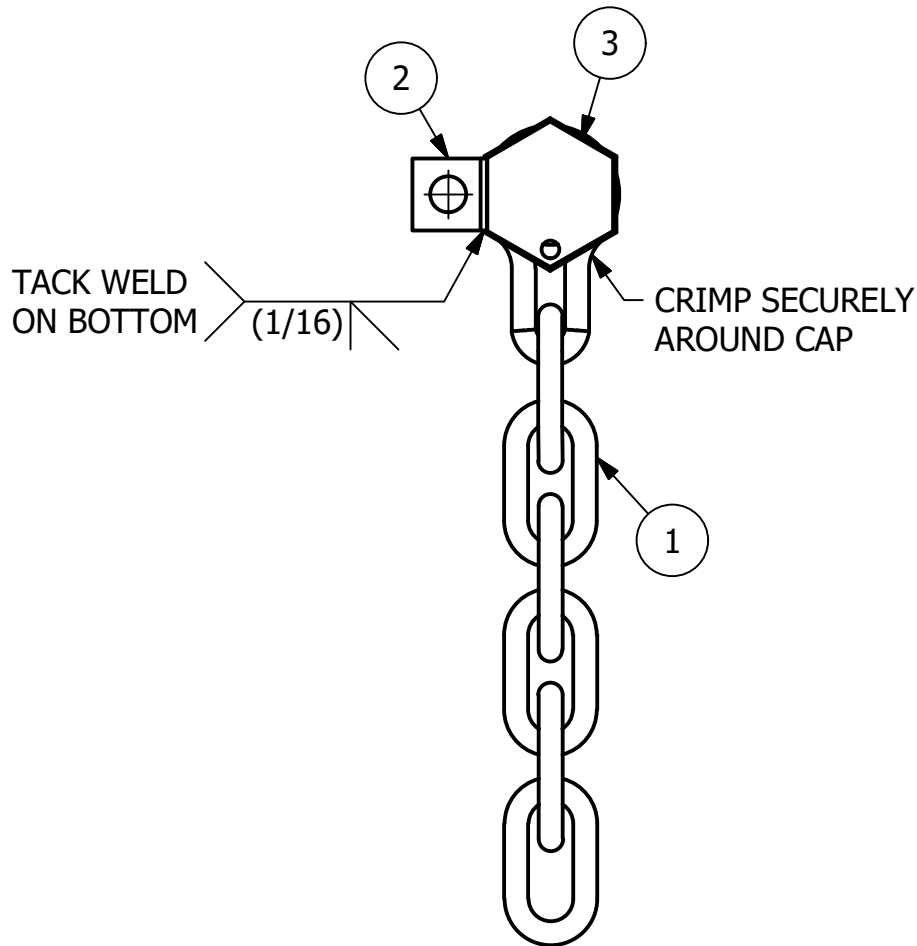


NO.	PART NAME	PART#	REQ'D	MATERIAL
1	CHAIN ASSEMBLY	A14935	1	18-8 SS
2	TAB 1/8X3/4X3/4	A18190	1	18-8 SS
3	PIPE CAP 3/4"	TC0756C1	1	316L SS



D	WEB	7/8/21	REPLACED TC0756XC1A W/ TC0756C1 & A14935; UPDATED TO CURRENT STANDARDS; WELD SIZE WAS 1/8; ADDED NOTES
C	ACC	12-20-06	HOLE IN TAB WAS .281
B	ACC	11-12-03	CAP ASSEMBLY WAS TC0756C1A
A	ACC	7-17-03	PART ENTERED INTO THE SYSTEM
REV	BY	DATE	DESCRIPTION

- NOTES:
- SEE DOCUMENTS WPS-F03, WPS-F05, WPS-M07, WPS-T06 FOR WELDING PROCEDURES.
 - WELD ACCEPTANCE CRITERIA TO MEET DOCUMENT D-005

UNLESS OTHERWISE SPECIFIED DIMENSIONAL TOLERANCES	DRAWN BY:	ACC
FRACTIONAL: $\pm 1/16$	CHECKED BY:	
X.XX: $\pm .03$	PROTOTYPE DATE:	
X.XXX: $\pm .015$	APPROVED FOR PRODUCTION BY:	ACC
ANGULAR: $\pm 1^\circ$	PRODUCTION DATE:	7/17/2003
DEBURR ALL SHARP EDGES. ALL MACHINED SURFACES TO HAVE A 125 RMS FINISH UNLESS NOTED OTHERWISE.	SIZE:	A
THIRD ANGLE PROJECTION	DRAWING #:	18167

SALCO PRODUCTS, INC.		
PART NAME: PIPE CAP ASSEMBLY 3/4"		
MATERIAL: SEE BOM		
PROJECT #: WAG0034	SHEET #: 1 OF 1	SCALE: 1:2
PART #: TC0756XC2A		