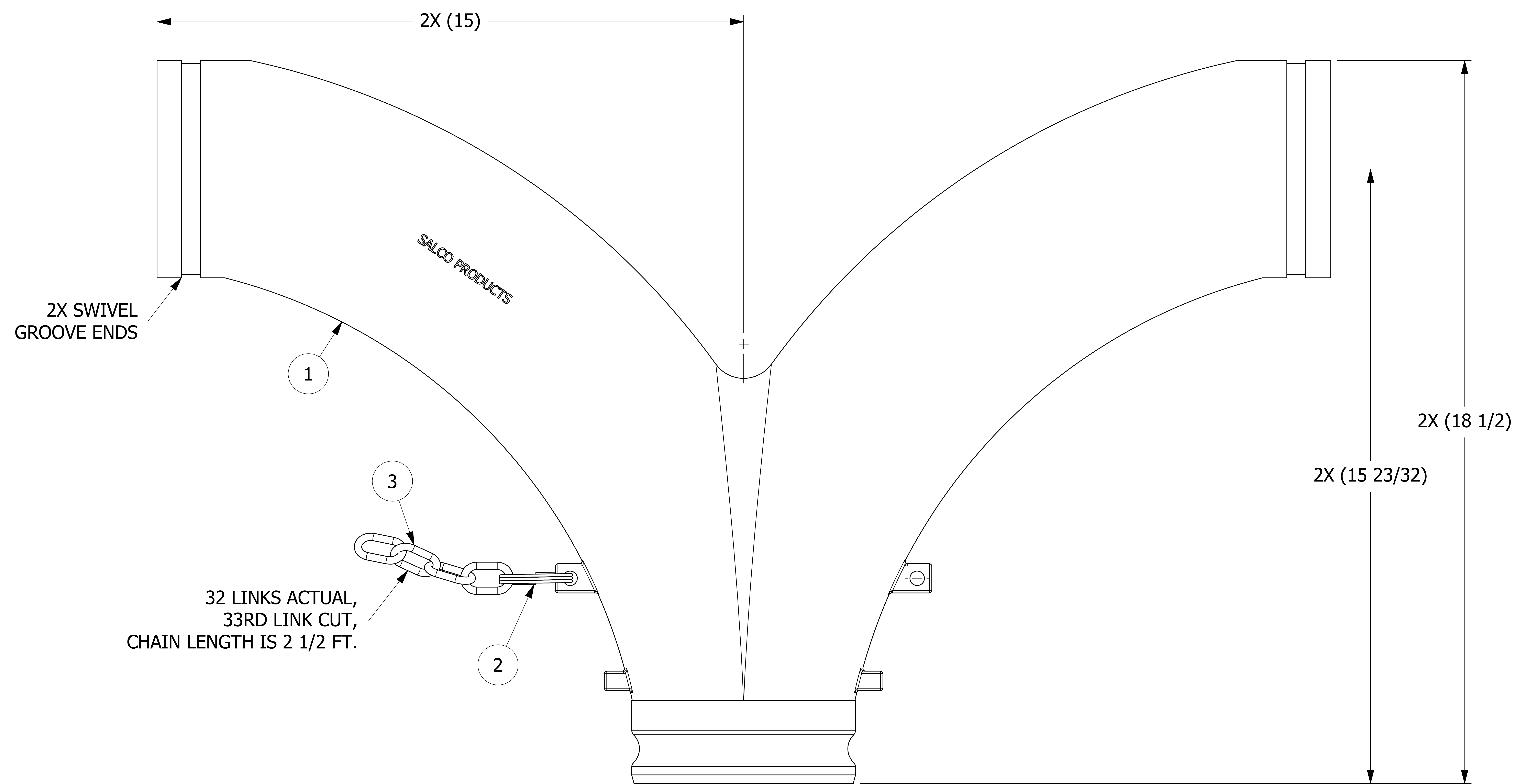


NO.	PART NAME	PART #	REQ'D	MATERIAL
1	Y-PIPE 5"	PDA5Y	1	ALUMINUM
2	2" RING	A13492	1	CS Z/P
3	CHAIN LINK 3/16"	SC28	33	CS Z/P



A	ACC	5-27-99	ADDED SECOND TA, RING WAS SCA115R2
REV	BY	DATE	DESCRIPTION

UNLESS OTHERWISE SPECIFIED DIMENSIONAL TOLERANCES FRACTIONAL: $\pm 1/16$ X.XX: $\pm .03$ X.XXX: $\pm .015$ ANGULAR: $\pm 1^\circ$ DEBURR ALL SHARP EDGES. ALL MACHINED SURFACES TO HAVE A 125 RMS FINISH UNLESS NOTED OTHERWISE. THIRD ANGLE PROJECTION	DRAWN BY:	CHL
	CHECKED BY:	ACC
	PROTOTYPE BY:	CHL
	PROTOTYPE DATE:	3/29/1999
	APPROVED FOR PRODUCTION BY:	ACC
	PRODUCTION DATE:	3/29/1999

**SALCO PRODUCTS, INC.**

**Y-PIPE ASSEMBLY 5"**

**SEE BOM**

PROJECT #: 960621    SHEET #: 1 OF 1    SCALE: 1:1

DRAWING #: **E13302**    PART #: **PDA5YATR**

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