



NO.	PART NAME	PART#	REQ'D	MATERIAL
1	END ADAPTER	EA103K	1	ALUMINUM
2	END ADAPTER SCREW 1/2"-2X2"	EA103SS	1	18-8 SS
3	BACKPLATE	KL103BP	2	CS CADMIUM
4	PHILLIPS PAN SCREW #4X3/8"	KL103BPS	4	CS Z/P
5	END ADAPTER RING ASSEMBLY	MTB103A	1	VARIOUS
6	O'RING	EA103OR	1	POLYVINYL
7	OUTLET NOZZLE	RPSN103	1	304 SS
8	DEFLECTOR ASSEMBLY	EA103DEFA	1	ALUMINUM

C	WEB	3-21-14	REPLACED MTB103OR & MTB103 WITH MTB103A REPLACED EA103DB, EA103DN, & EA103DEF WITH EA103DEFA UPDATED TO CURRENT DRAFTING STANDARDS
B	FOD	2-25-98	UPDATED BOM
A	MRC	8-26-97	REMOVED EA103DEFA, RSPN103A ADDED EA103DEF, RPSN103
REV	BY	DATE	DESCRIPTION

UNLESS OTHERWISE SPECIFIED DIMENSIONAL TOLERANCES FRACTIONAL: ±1/16 X.XX: ±.03 X.XXX: ±.015 ANGULAR: ±1° DEBURR ALL SHARP EDGES. ALL MACHINED SURFACES TO HAVE A 125 RMS FINISH UNLESS NOTED OTHERWISE. THIRD ANGLE PROJECTION	DRAWN BY:	BRW
	CHECKED BY:	
	PROTOTYPE BY:	BRW
	PROTOTYPE DATE:	
	APPROVED FOR PRODUCTION BY:	ACC
	PRODUCTION DATE:	6/30/1994

SALCO PRODUCTS, INC.

END ADAPTER ASSEMBLY

MATERIAL: **SEE BOM**

PROJECT #: **1 OF 1** SCALE: **1:1**

DRAWING #: **D5723** PART #: **EA103KA**

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