

A

B

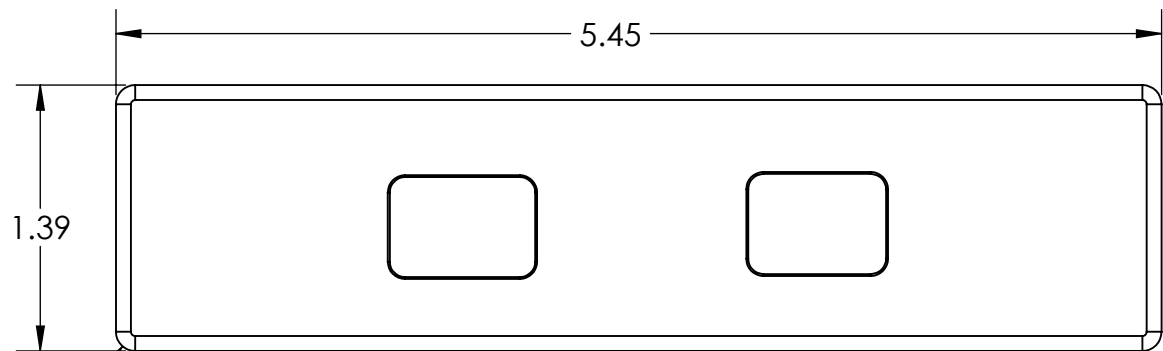
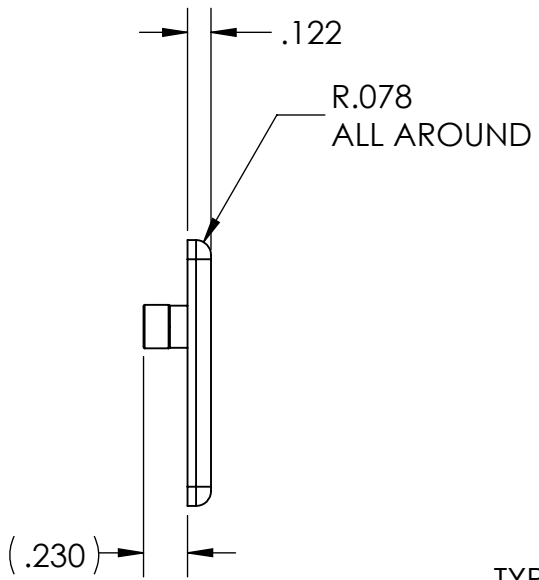
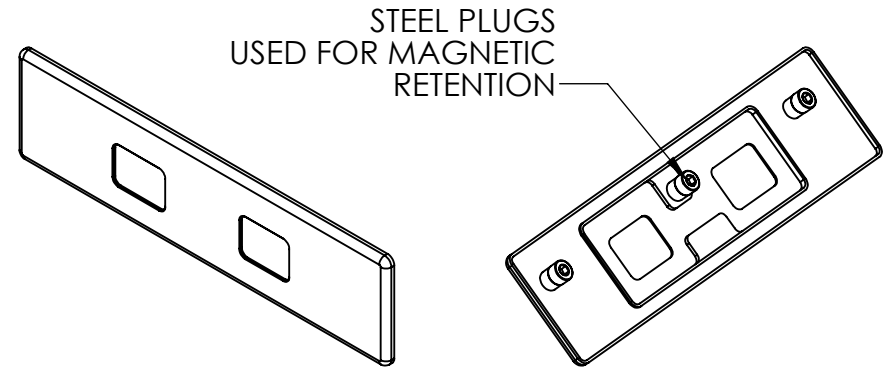
NOTES: (UNLESS OTHERWISE SPECIFIED)

1. ASSEMBLY WEIGHT: .05 LBS MAX
2. REMOVE SCREWS AS REQUIRED FOR SOME FINISHING PROCESSES. PLUG THREADED HOLES DURING ANY SECONDARY COATING PROCESSES. MAXIMUM ALLOWABLE COATING THICKNESS .0015 INCHES
3. PROTECT COSMETIC SURFACES FROM DAMAGE
4. DURING FINAL ASSEMBLY IF SCREWS REMOVED, APPLY LOCTITE 425 TO SCREWS AND TORQUE TO 9 IN-LB ± 1 IN-LB

REVISIONS						
ZONE	REV	DESCRIPTION	DATE	BY	EC NO.	APRV
	A	INITIAL RELEASE	02/06/18	MCS	18-0080	
NOTES	B	REMOVE QCP NOTE, CHANGE PROJECT FROM "SMARTFLEX" TO "MIP"	06/05/18	SC	18-0373	BEF
TITLE BLOCK	C	ADD "MODEL" AND "CPN" TO TITLE BLOCK	11/09/18	SC	18-0763	BEF

PMA - Standard Aero 110224

Electronic Revision Controlled



UNLESS OTHERWISE SPECIFIED DIMENSIONS ARE IN INCHES
.X = ± .1
.XX = ± .02
.XXX = ± .005
∠ = ± 1.0°
RADII ± .020
INTERPRET DIM AND TOL PER ASME Y14.5M - 1994

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Rosen AVIATION	1020 OWEN LOOP SOUTH EUGENE, OREGON 97402 TEL: (541) 342-3802 FAX: (541) 342-4912		
	APPROVALS	INITIAL	DATE
TITLE	DRAWN BY	MCS	01/31/18
OUTLINE AND INSTALLATION DRAWING, MIP, BEZEL, RAW	CHECKER	BEF	02/01/18
FIRST CALLED FOR: (FCF)	ENGINEER	MCS	02/01/18
359-MIP	CUSTOMER PART NUMBER (CPN) MIP100-900-CD		
	SIZE	MODEL	REV
	A	MIP100-900	C
	SCALE: 1:1		SHEET 1 OF 1

A

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