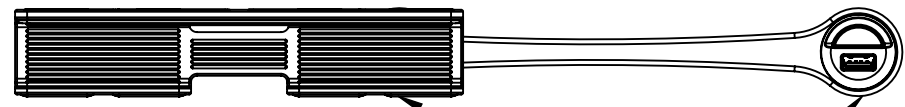


NOTES: (UNLESS OTHERWISE SPECIFIED)

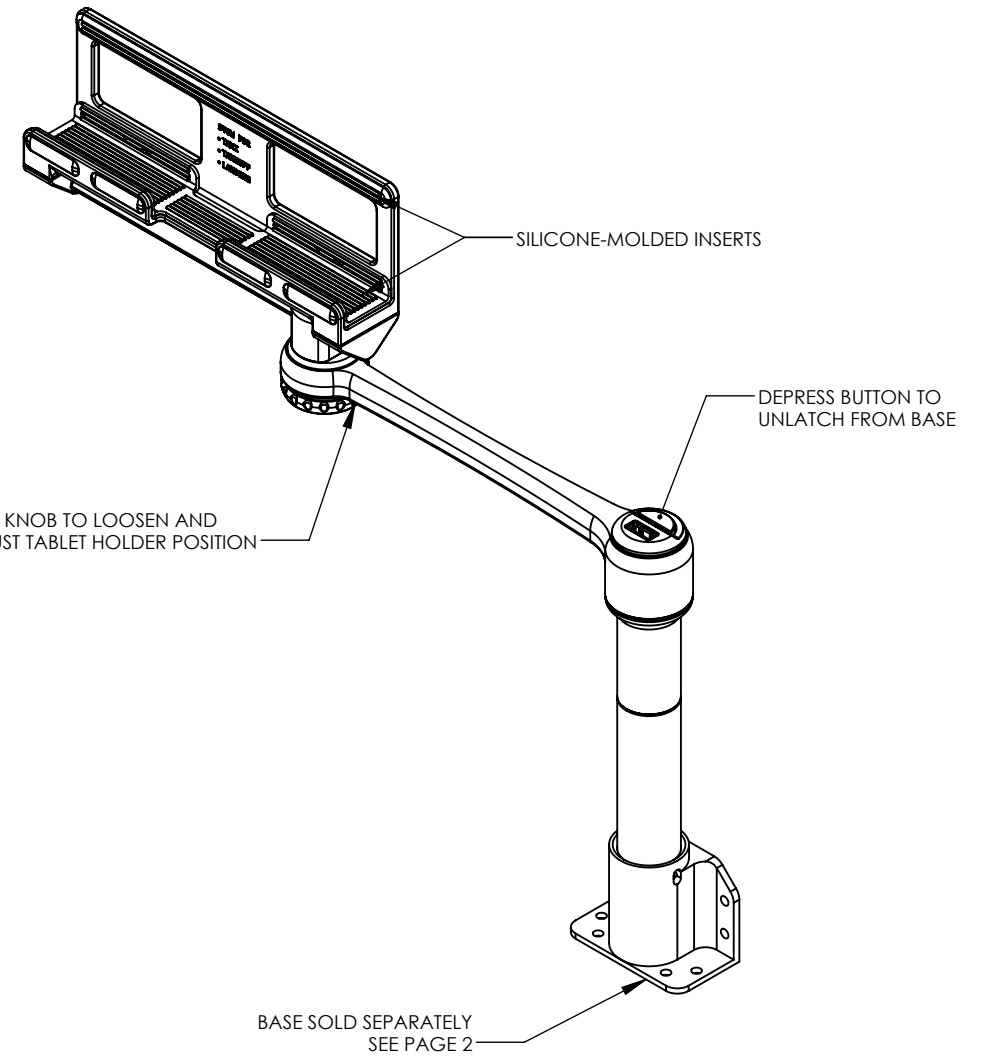
1. ASSEMBLY WEIGHT: 1.31 LBS MAX
2. SOME MINOR PARTS, LABELS AND INSTRUCTIONS OMITTED FOR CLARITY

Electronic Revision

Controlled



TABLET HOLDER AND ARM
BOTH ROTATE 360°

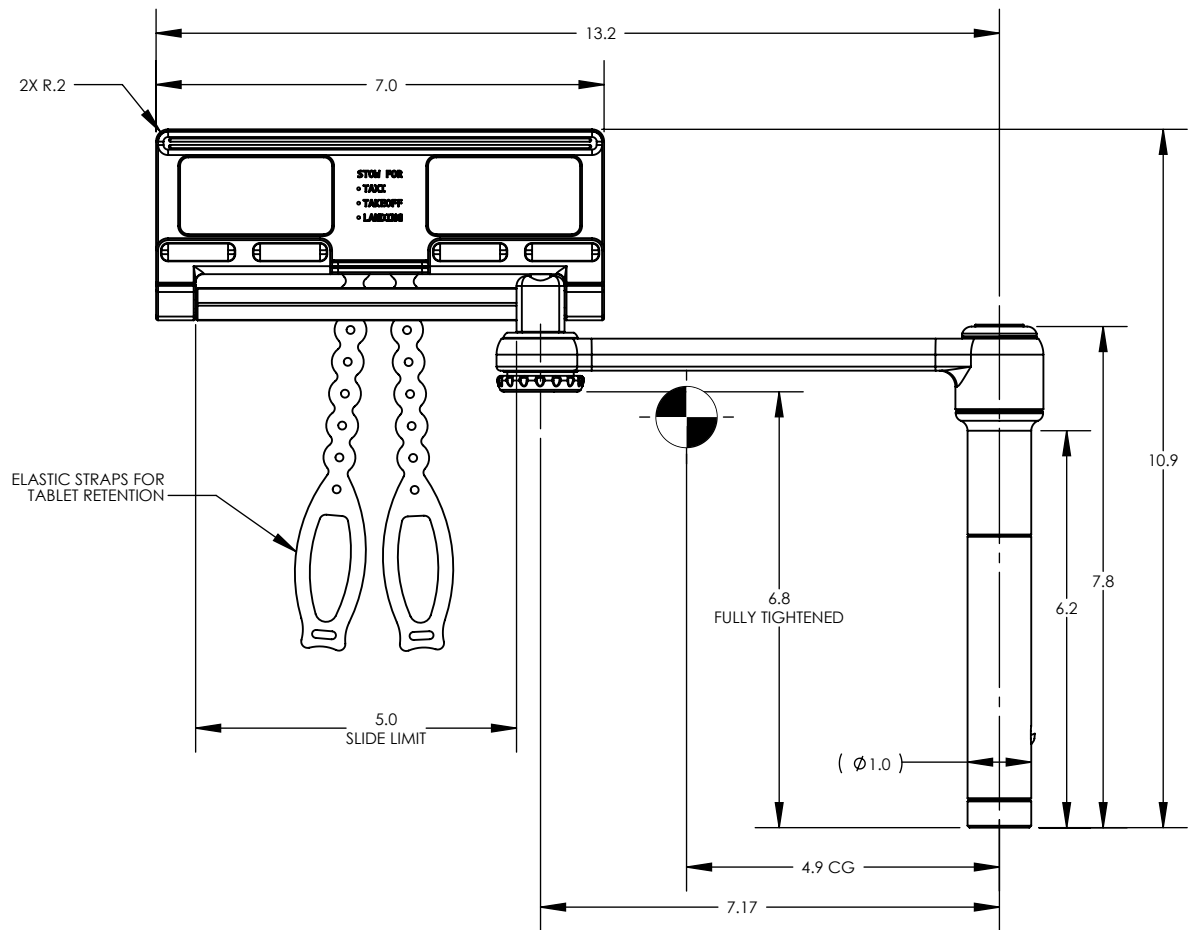
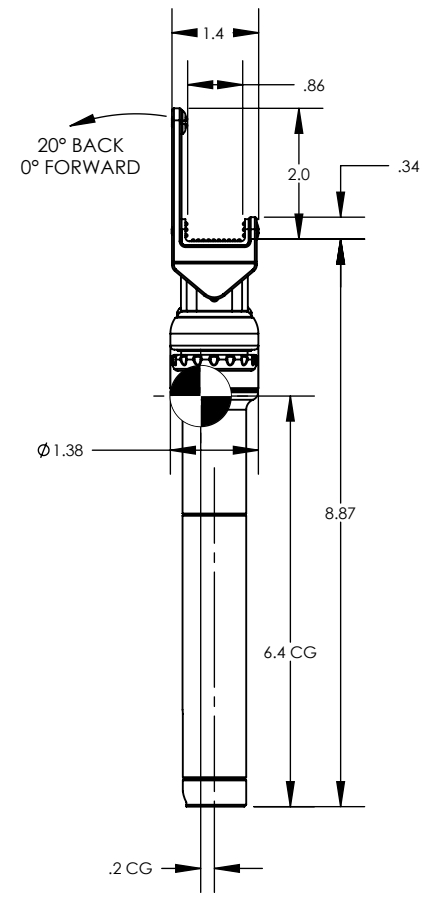


SILICONE-MOLDED INSERTS

DEPRESS BUTTON TO
UNLATCH FROM BASE

TURN KNOB TO LOOSEN AND
ADJUST TABLET HOLDER POSITION

BASE SOLD SEPARATELY
SEE PAGE 2



ELASTIC STRAPS FOR
TABLET RETENTION

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ROSEN AVIATION 1020 OWEN LOOP SOUTH EUGENE, OREGON 97402 TEL: (541) 342-3802 FAX: (541) 342-4912	APPROVALS	INITIAL	DATE
	DRAWN BY	SC	04/02/18
	CHECKER	MCS	07/06/18
TITLE	ENGINEER	SC	07/06/18
OUTLINE AND INSTALLATION DRAWING, TABLET HOLDER, -037, POGO			ACC100-037-CD
FIRST CALLED FOR: (FCF)	SIZE	REV	
375-Tablet Arm	B	A	
	SCALE: 1:3	SHEET 1 OF 2	

UNLESS OTHERWISE SPECIFIED DIMENSIONS ARE IN INCHES
 .X = ± .1
 .XX = ± .03
 .XXX = ± .015
 ∠ = ± 5.0°
 RADII ± .020
 INTERPRET DIM AND TOL PER ASME Y14.5M - 1994

1

2

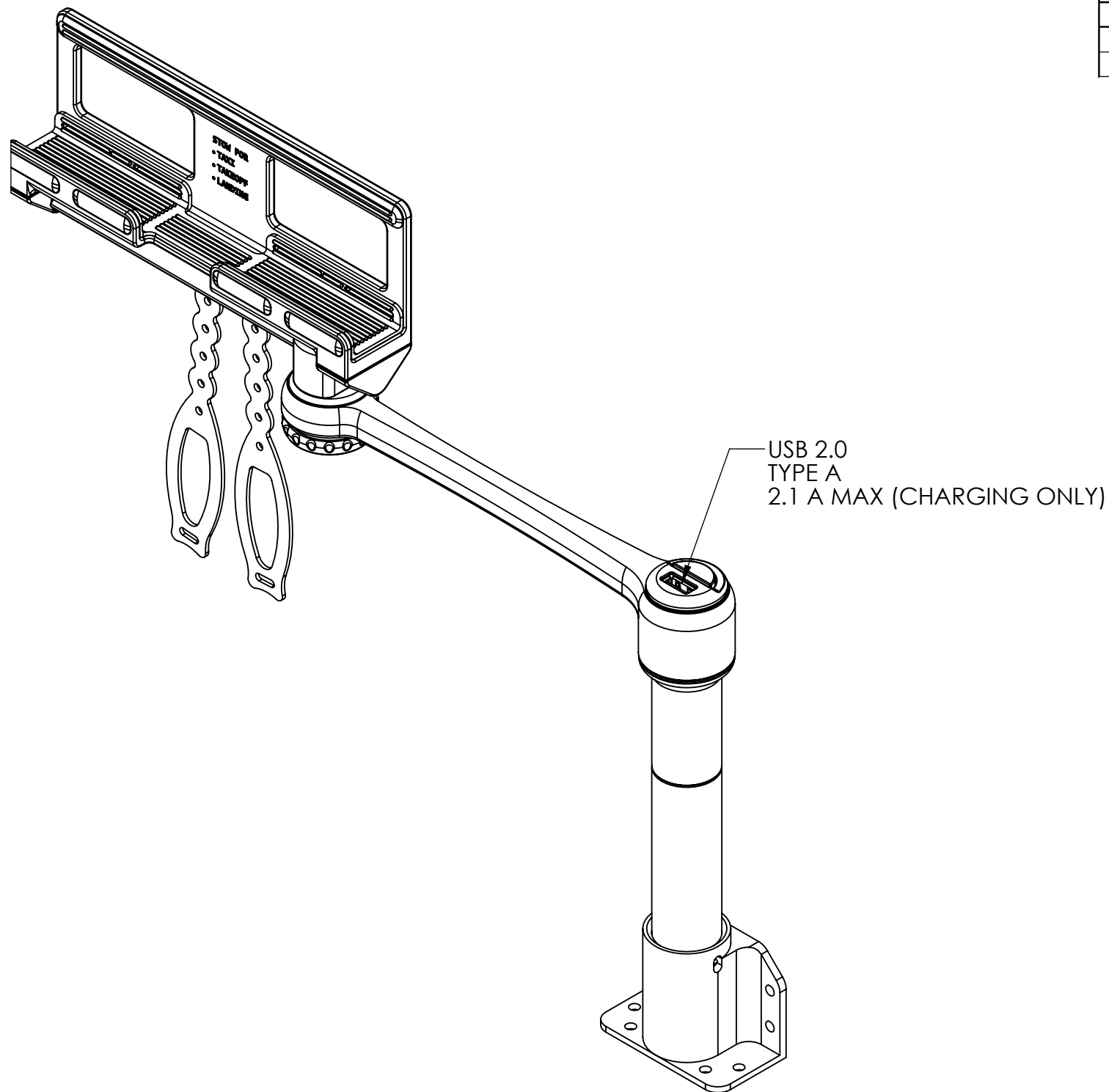
3

4

Power Requirements	
Operational Voltage Range	10 - 32.2 V
Max Current at Nominal Voltage*	0.4 A @ 28 VDC
Inrush Peak	6.1 A
Inrush Duration	1 ms

*Current draw will increase as voltage decreases (constant power)

Compatible Base Receptacles			
9-Pin Dsub Connector		3-Pin Molex Connector	
Slimline Base Receptacle Model 0100-041, 0100-042, 0100-043		Slimline Base Receptacle Model 0100-040	
Connector: 9 Pin Male D-Subminiature Positronic SD9M0000Z		Connector: Male 3 Pin, .062" Molex 03-06-2033	
Mate: 9 Pin Female D-Subminiature Positronic SD9F0000X		Mating Power Connector: Molex 03-06-1038 Mating Power Contact: Molex 02-06-1103	
Pin #	Description	Pin #	Description
2	+28V DC	1	+28V DC
3	DC Return	2	DC Return
5	Reserved	3	Reserved



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EUGENE, OREGON 97402
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SIZE	ACC100-037-CD	REV	A.
SCALE: 1:2		SHEET 2 OF 2	

1

2

3

A

A

B

B