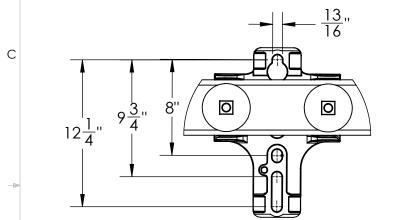
	8	7	
	ITEM NO.	DESCRIPTION	QTY.
	1	PW FOAMED TUBE, 96 IN LG	1
	2	13/16" ID 4" ROUND WASHER, GALVANIZED	2
D	3	3/4" LOCKWASHER	2
D	4	13/16 POLYMER BASE INSERT 3.625 IN LG	2
	5	3/4 - 10 SQ NUT	2
	6	3/4" x 6" BOLT	2
	7	HD FLANGED TANGENT BASE]

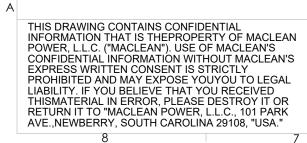


DETAIL A SCALE 1 : 8

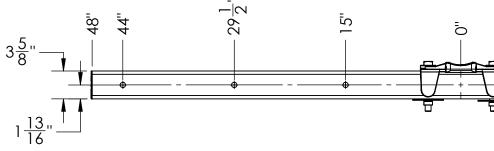
7

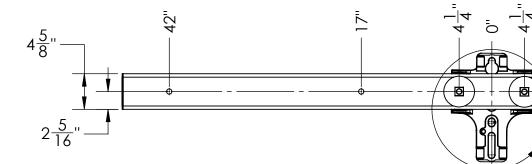
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		5	4		3	2 PAPER SIZ		l DRAWING NUMBER	
						B		08ST004	
		3 <u>5</u> "− ↓		15"		15	29	44"	
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		1 <u>13</u> "				∕—_6X	∑ Ø <u>11</u> " TI	HRU ALL	
			ā	ī.	- 4 ⁻ - 4	Ţ		-21	
		4 <u>5</u> "	42"					42"	
			•						
		$2\frac{5}{16}$ " —					$4X \ \phi \ \frac{11}{16}$ "	Thru all	
CATALOG	NUMBER: PW08ST0		N/A	PART NUMBER: F49	0156	WING NUMBER:	04	DO NOT SCALE	
			UNLESS OTHERWISE SPECIFIED DIMENSIONS ARE IN:			SHEET:	1 OF 1	CAD GENERATED DO NOT MANUALL DESIGN DATE: 8	Y UPDATI
	PHYSICAL	PROPERTIES	INCINES	Ma Mac		WING DESCRIPTION: PW TANGENT CRO	SSARM	DRAWN BY:	/10/0 TJK
	ATERIAL:		TOLERANCES ARE: XX +/- 1/4	POWER				T T	collin
	DX. WEIGHT :	41 LBS	X/XX +/- 1/32 ANGLES +/- 1°	101 PARK NEWBERRY, S	C AVE. C. 29108	DUCT LINE:			5/30/2
1	VOLUME:	IN3 5	4		FAX: (803) 628-2139	CROSSARMS 2		SCALE:	L:12.5