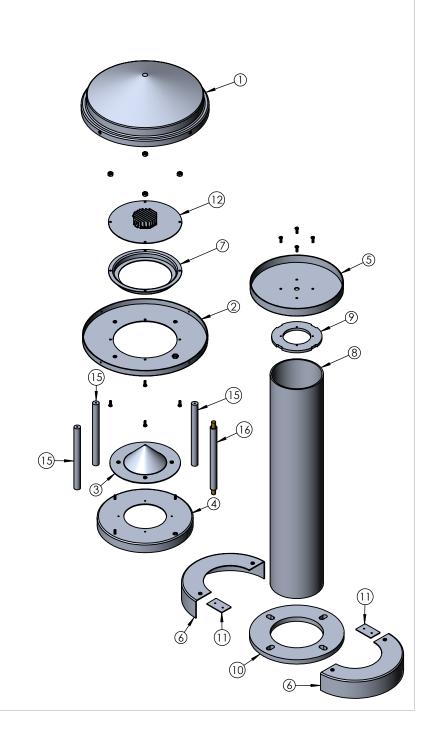
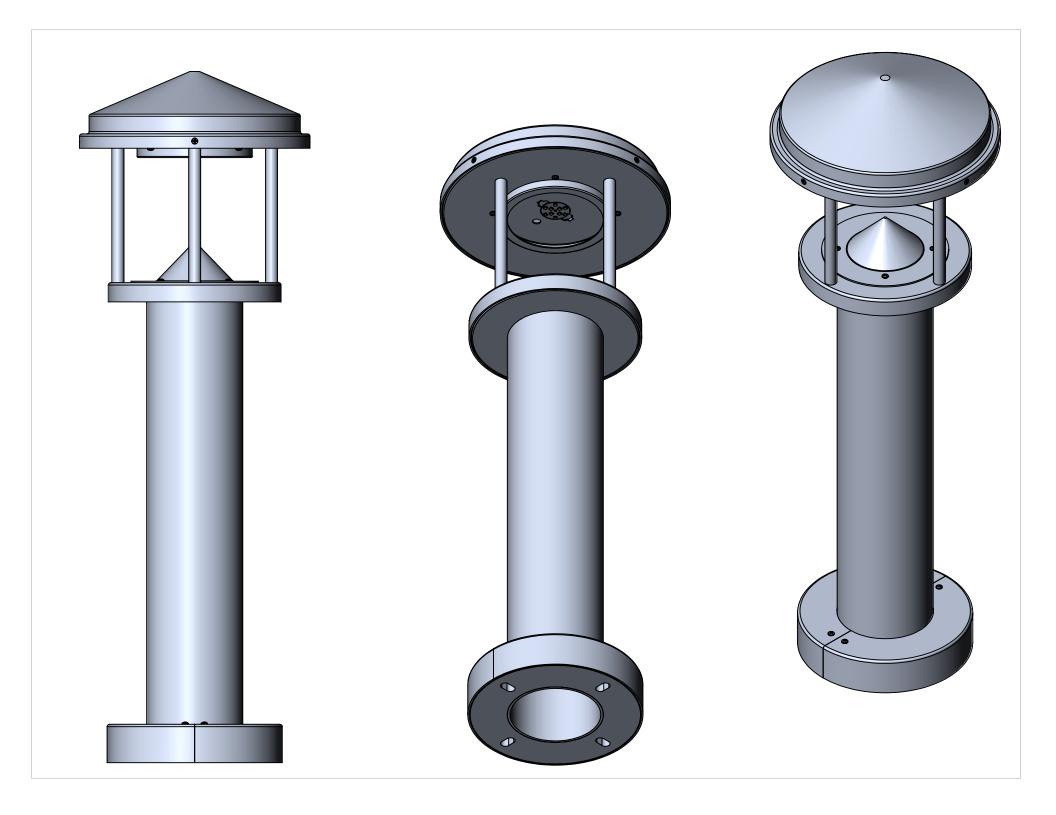
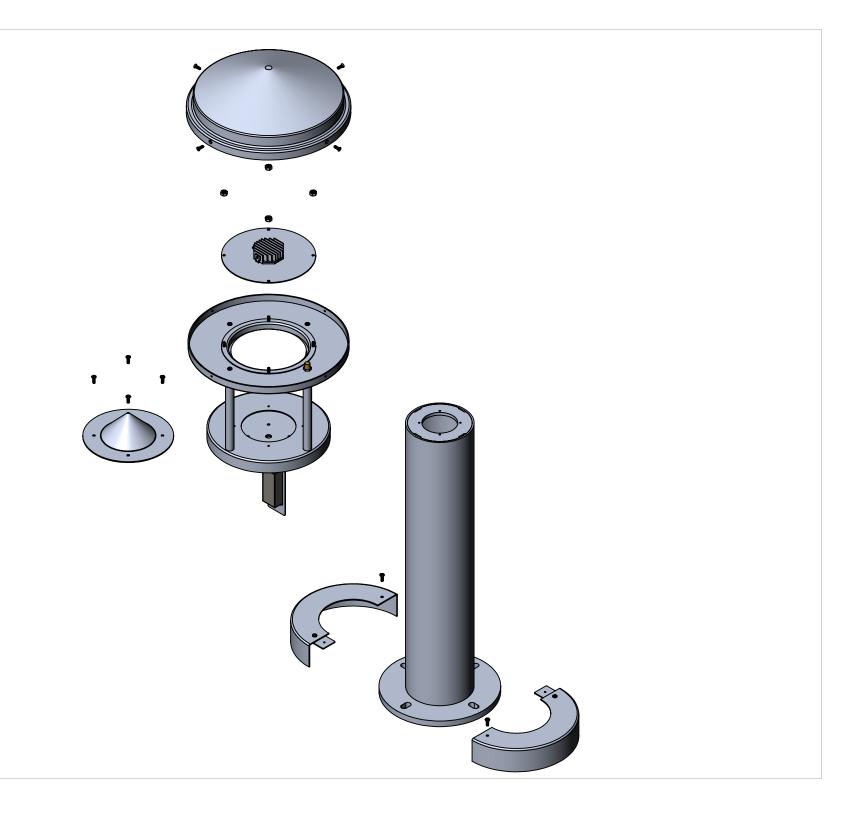
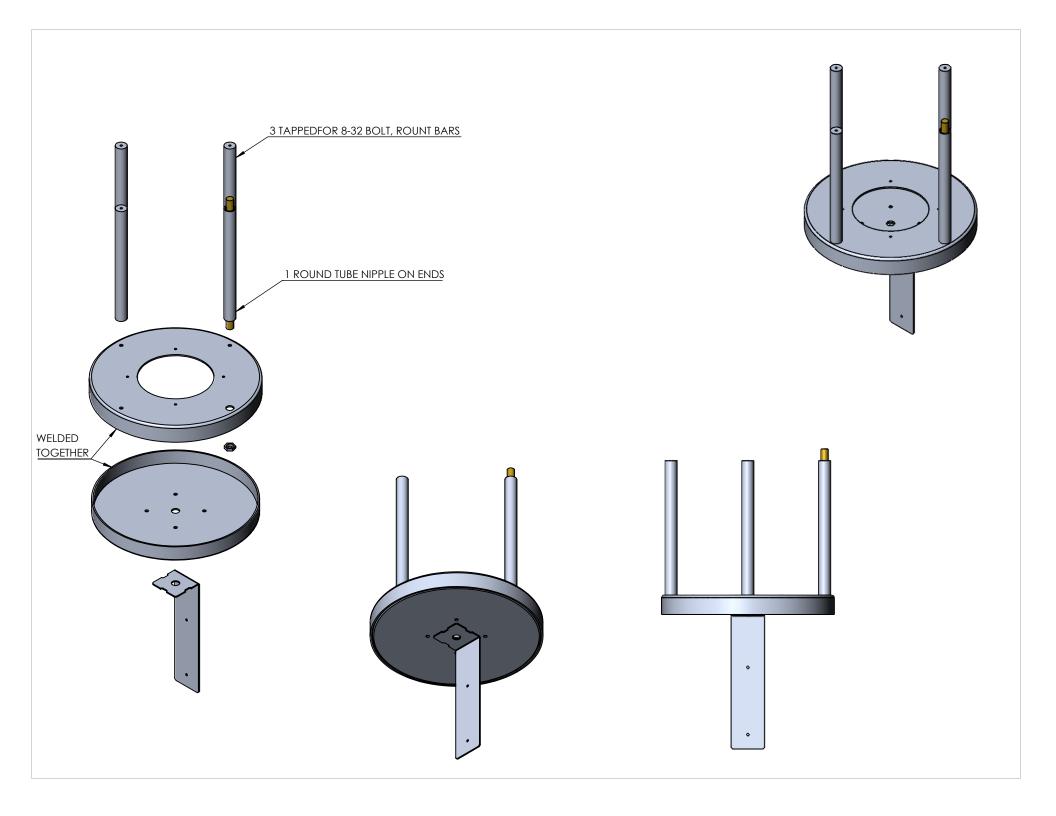


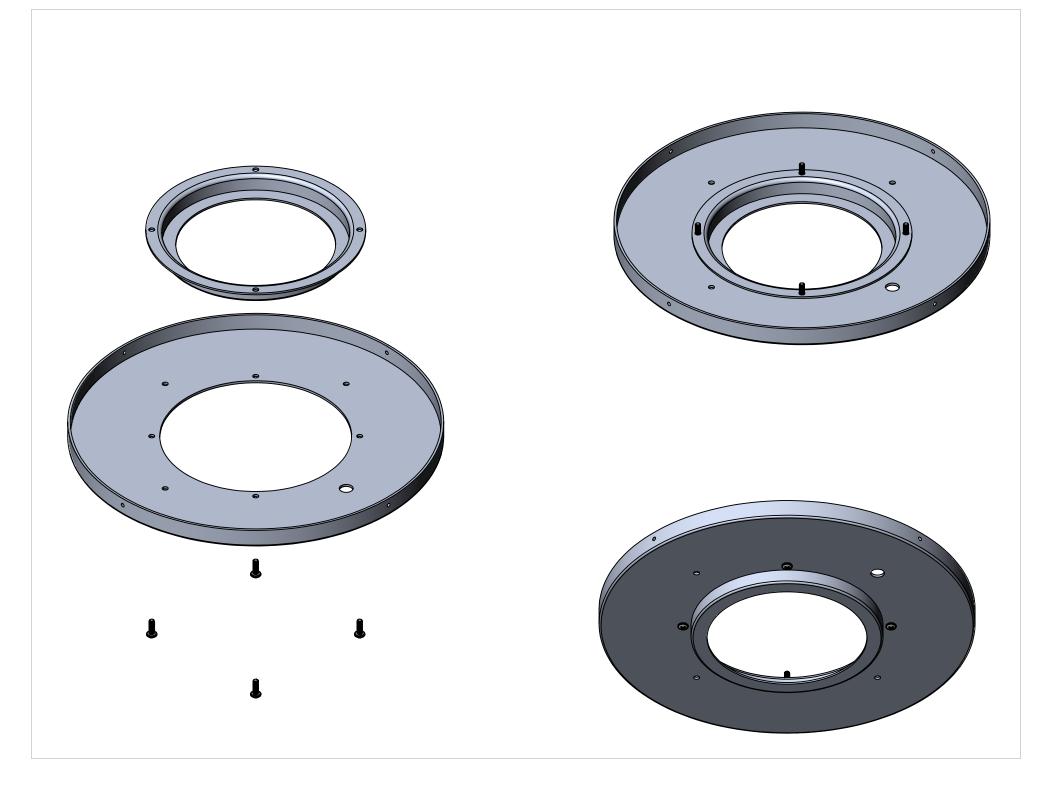
ITEM NO.	PART NUMBER	DESCRIPTION	QTY.	CUT
1	EC-HOOD-BOL36X5-DN-12W-TOP CAP	SPUN ALUMINUM 0.080"	1	
2	EC-HOOD-BOL36X5-DN-12W-TOP SEAT	SPUN ALUMINUM 0.080"	1	
3	EC-HOOD-BOL36X5-DN-12W-LENS CONE	SPUN ALUMINUM 0.080"	1	
4	EC-HOOD-BOL36X5-DN-12W-BOTTOM CAP	SPUN ALUMINUM 0.080"	1	
5	EC-HOOD-BOL36X5-DN-12W-BOTTOM CAP SEAT	SPUN ALUMINUM 0.080"	1	
6	EC-HOOD-BOL36X5-DN-12W-SPUN ANCHOR COVER	SPUN ALUMINUM 0.080"	2	
7	EC-HOOD-BOL36X5-DN-12W-SPUN DOOR	SPUN ALUMINUM 0.0635"	1	
8	EC-HOOD-BOL36X5-DN-12W-5" CYLINDER POST	5" ALUMINUM TUBE POST	1	
9	EC-HOOD-BOL36X5-DN-12W-TUBE FLANGE	ALUMINUM 0.500" PLATE	1	
10	EC-HOOD-BOL36X5-DN-12W-ANCHOR PLATE	ALUMINUM 0.500" PLATE	1	
11	EC-HOOD-BOL36X5-DN-12W-ANCHOR BRACKET	ALUMINUM 0.0635"	2	
12	EC-HOOD-BOL36X5-DN-12W-TOP LED PLATE	SPUN ALUMINUM 0.0635"	1	
13	EC-HOOD-BOL36X5-DN-12W-BRACKET	ALUMINUM 0.0635"	1	
14	EC-HOOD-BOL36X5-DN-12W-ACRYLIC	ACRYLIC	1	
15	EC-HOOD-BOL36X5-DN-12W-ROUND BAR	1/2" ALUMINUM ROUND BAR	3	
16	EC-HOOD-BOL36X5-DN-12W-ROUND TUBE	1/2" ALUMINUM ROUND TUBE	1	
17	EC-HOOD-BOL36X5-DN-12W-NIPPLE	NIPPLE	2	
18	55MM HEXAGON HEAT SINK	HEAT SINK	1	
19	SMALL NUT	STEEL NUT	2	
20	DS-15W-350C1542010-3001	DRIVER	1	
21	AltaILED_PCN_D1500_110B-10 WATT	LED	1	

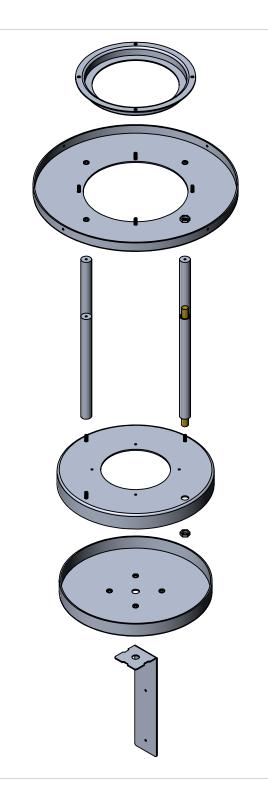


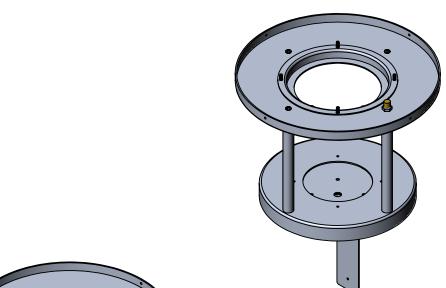


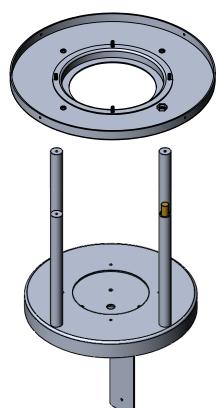


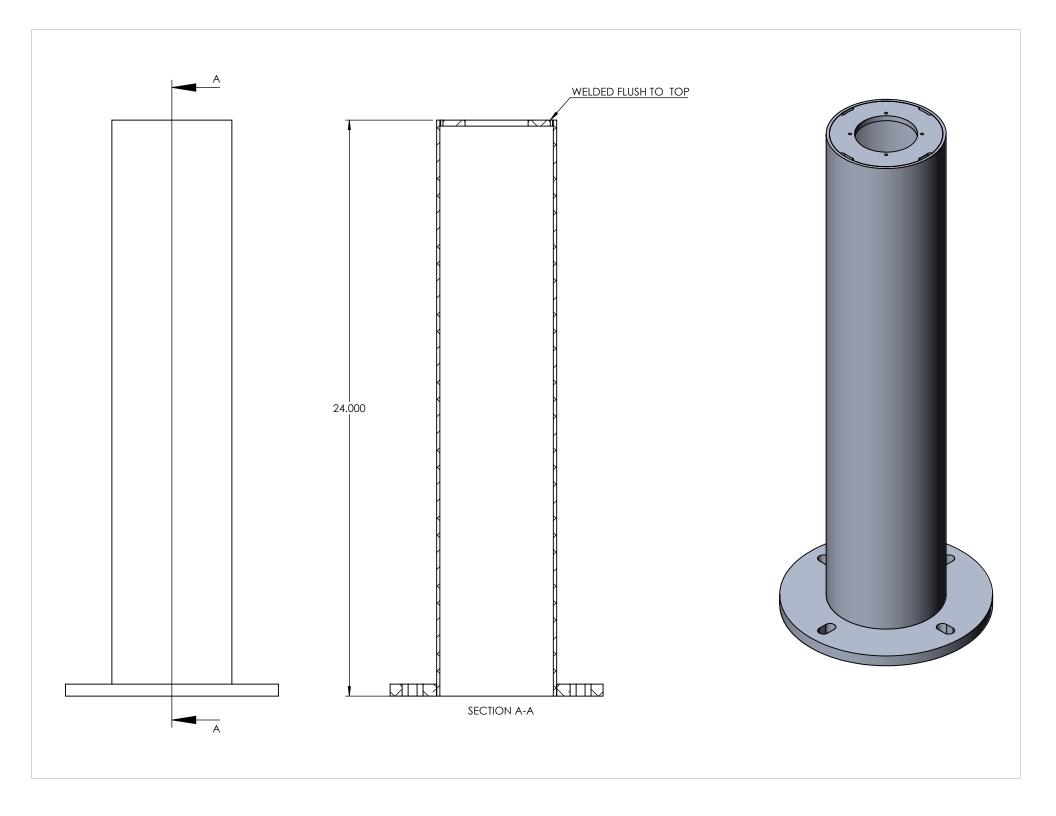


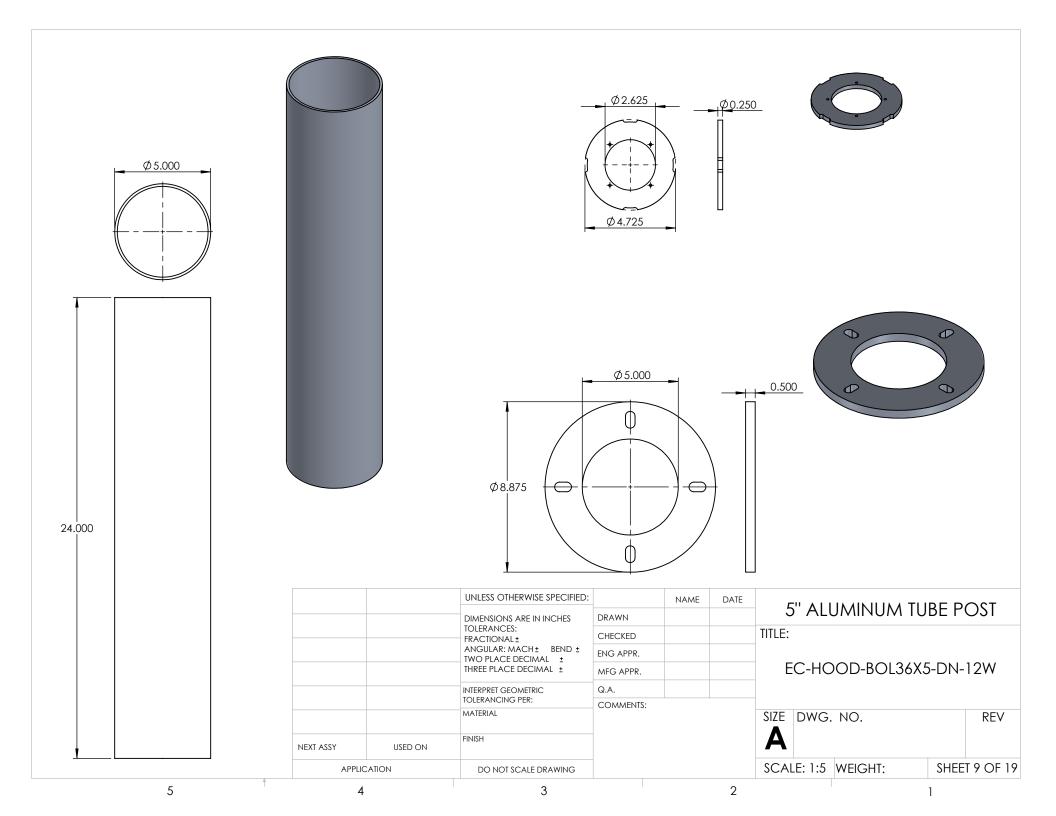


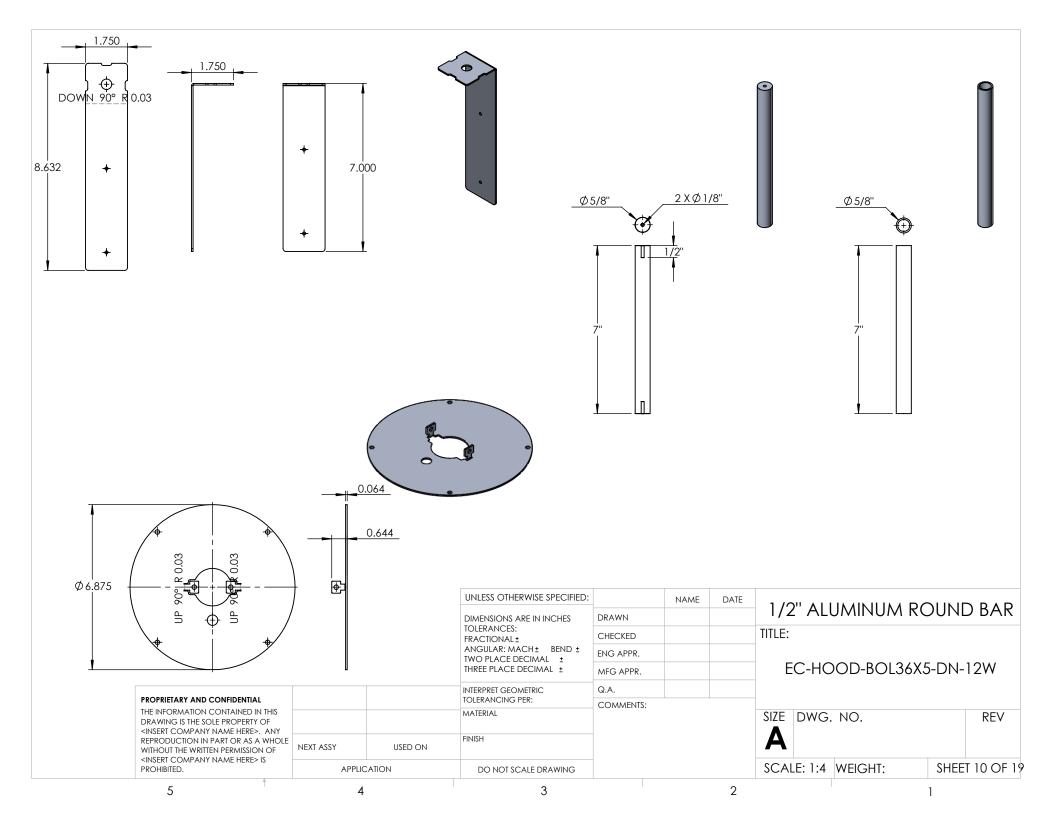






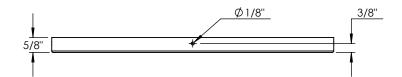


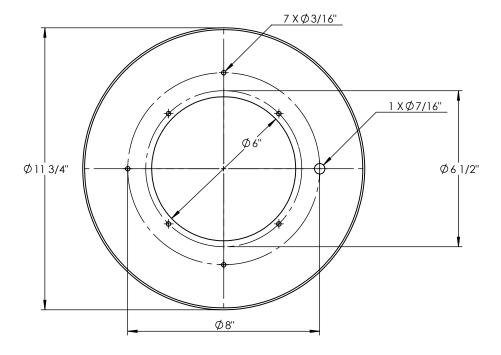


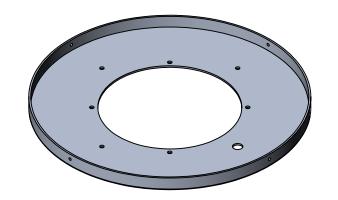


<u> </u>	PART NUMBER EC-HOOD-BOL36X5-DN-12W-TO	P CAP	DESCRIPTION SPUN ALUMINUM	ON QTY. 4 0.080" 1							
4"	2 1/4"	01/2" Ø3/16 CHAMFER	3/2 RED	1" 4"					0	0	
Ø 12											
<u>, </u>							DATE				
_				UNLESS OTHERWISE SPECIFIED:		NAME	DAIL		DILKE ATTIKATE	IUM 0.0	NO O''
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ļ				DIMENSIONS ARE IN INCHES TOLERANCES: FRACTIONAL ±	DRAWN CHECKED	NAME	DATE	TITLE:	PUN ALUMIN		180
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1				DIMENSIONS ARE IN INCHES TOLERANCES: FRACTIONAL ±	CHECKED	NAME	DATE	TITLE:	C-HOOD-BOL3		
1	PROPRIETARY AND CONFIDENTIAL			DIMENSIONS ARE IN INCHES TOLERANCES: FRACTIONAL± ANGULAR: MACH± BEND± TWO PLACE DECIMAL± THREE PLACE DECIMAL± INTERPRET GEOMETRIC	CHECKED ENG APPR. MFG APPR. Q.A.	NAME	DATE	TITLE:			
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<u> </u>	THE INFORMATION CONTAINED IN THIS DRAWING IS THE SOLE PROPERTY OF <insert company="" here="" name="">, ANY</insert>			DIMENSIONS ARE IN INCHES TOLERANCES: FRACTIONAL± ANGULAR: MACH± BEND ± TWO PLACE DECIMAL ± THREE PLACE DECIMAL ± INTERPRET GEOMETRIC TOLERANCING PER: MATERIAL	CHECKED ENG APPR. MFG APPR. Q.A.	NAME	DAIE	TITLE:			
	THE INFORMATION CONTAINED IN THIS DRAWING IS THE SOLE PROPERTY OF <insert company="" here="" name="">. ANY REPRODUCTION IN PART OR AS A WHOLE WITHOUT THE WRITTEN PERMISSION OF</insert>	NEXT ASSY	USED ON	DIMENSIONS ARE IN INCHES TOLERANCES: FRACTIONAL± ANGULAR: MACH± BEND± TWO PLACE DECIMAL± THREE PLACE DECIMAL± INTERPRET GEOMETRIC TOLERANCING PER:	CHECKED ENG APPR. MFG APPR. Q.A.	NAME	DATE	TITLE:	C-HOOD-BOL3		12W
	THE INFORMATION CONTAINED IN THIS DRAWING IS THE SOLE PROPERTY OF <insert company="" here="" name="">. ANY REPRODUCTION IN PART OR AS A WHOLE</insert>	NEXT ASSY APPLICA		DIMENSIONS ARE IN INCHES TOLERANCES: FRACTIONAL± ANGULAR: MACH± BEND ± TWO PLACE DECIMAL ± THREE PLACE DECIMAL ± INTERPRET GEOMETRIC TOLERANCING PER: MATERIAL	CHECKED ENG APPR. MFG APPR. Q.A.	NAME	DATE	TITLE: EG SIZE	C-HOOD-BOL3	6X5-DN-	12W

ITEM NO.	PART NUMBER	DESCRIPTION	QTY.
1	EC-HOOD-BOL36X5-DN-12W-TOP SEAT	SPUN ALUMINUM 0.080"	1

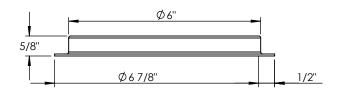




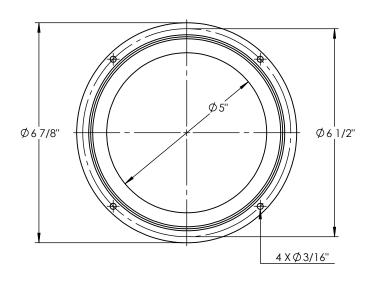


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			DIMENSIONS ARE IN INCHES	DRAWN			SPUN	I ALUMIN	0.0	080
			TOLERANCES: FRACTIONAL ±	CHECKED			TITLE:			
			ANGULAR: MACH± BEND ± TWO PLACE DECIMAL ±	ENG APPR.						
		INTERPRET GEOMETRIC	MFG APPR.			EC-HOOD-BOL36X5-D			-12W	
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REPRODUCTION IN PART OR AS A WHOLE WITHOUT THE WRITTEN PERMISSION OF			FINISH				A			
<insert company="" here="" name=""> IS PROHIBITED.</insert>	APPLICATION		DO NOT SCALE DRAWING				SCALE: 1:4	WEIGHT:	SHEE	ET 12 OF 19
5		4	3			2			1	

ITEM NO.	PART NUMBER	DESCRIPTION	QTY.
1	EC-HOOD-BOL36X5-DN-12W-SPUN DOOR	SPUN ALUMINUM 0.0635"	1

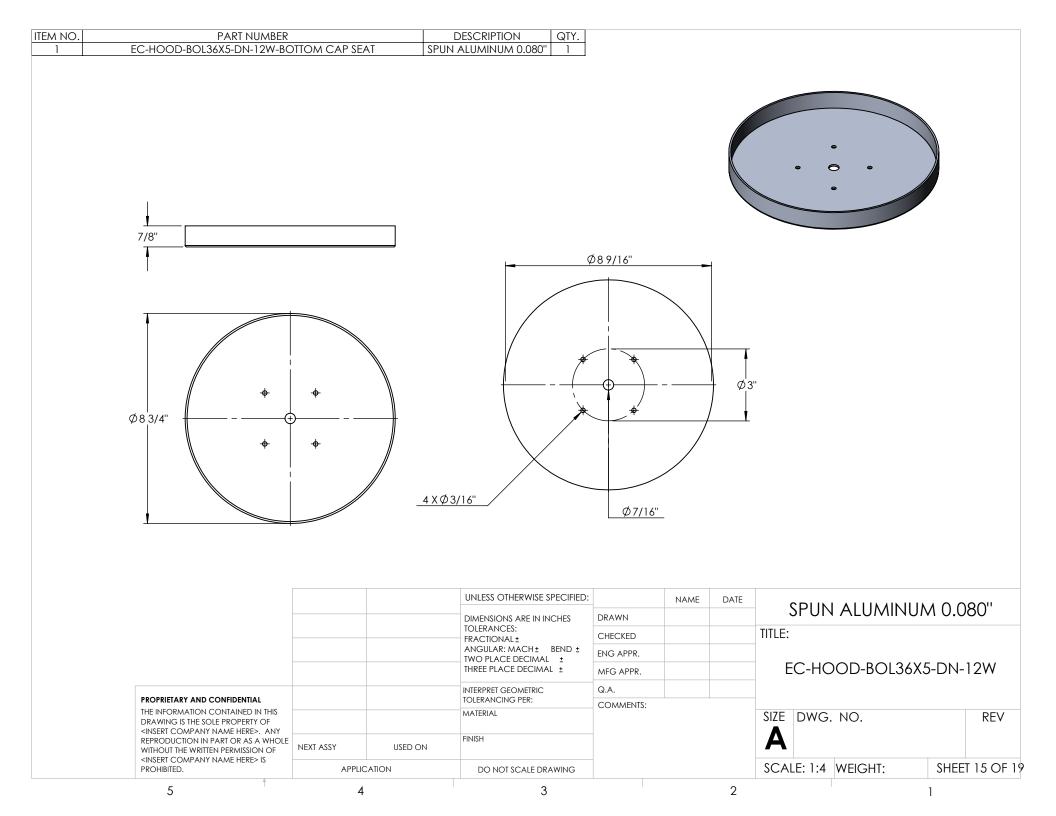




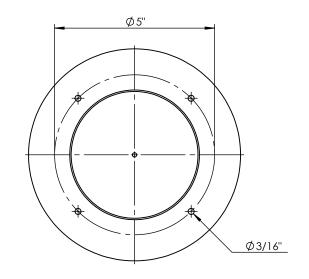


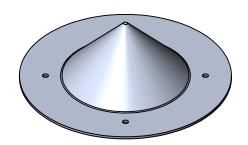
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			DIMENSIONS ARE IN INCHES	DRAWN			SPUN	ALUMINU)//\ U.U	633
			TOLERANCES: FRACTIONAL ±	CHECKED			TITLE:			
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			TUREE DI A CE DECIMANI	MFG APPR.			EC-HC	OD-BOL36	SX5-DN-	-12W
				Q.A.						
PROPRIETARY AND CONFIDENTIAL		TOLERANCING PER:	COMMENTS:							
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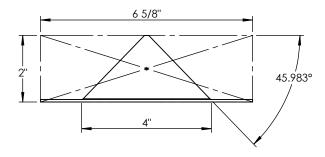
ITEM NO.	PART NUMBER EC-HOOD-BOL36X5-DN-12W-BOTTOM	DESCRIPTION CAP SPUN ALUMINUM	QTY.				
		4"	Ø8"	Ø 5"	3 X Ø 3/16" 4 X	φ1/8" φ7/16"	
			UNLESS OTHERWISE SPECIFIED).	DATE		
					DATE	SPUN ALUMINI	UM 0.080"
			DIMENSIONS ARE IN INCHES TOLERANCES:	DRAWN	TITLE:		
			FRACTIONAL± ANGULAR: MACH± BEND ±	CHECKED	IIILL.		
			TWO PLACE DECIMAL ±	ENG APPR.			V5 DN 10W
			THREE PLACE DECIMAL ±	MFG APPR.	E	C-HOOD-BOL36)V7-DIA-1544
	PROPRIETARY AND CONFIDENTIAL		INTERPRET GEOMETRIC TOLERANCING PER:	Q.A.			
	THE INFORMATION CONTAINED IN THIS		MATERIAL	COMMENTS:	SI7F	DWG. NO.	REV
	DRAWING IS THE SOLE PROPERTY OF <insert company="" here="" name="">. ANY</insert>					D110. NO.	IXL V
	REPRODUCTION IN PART OR AS A WHOLE WITHOUT THE WRITTEN PERMISSION OF	NEXT ASSY USED O	FINISH		A		
	<insert company="" here="" name=""> IS PROHIBITED.</insert>	APPLICATION	DO NOT SCALE DRAWING		SCAL	E: 1:4 WEIGHT:	SHEET 14 OF 19
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ITEM NO.	PART NUMBER	DESCRIPTION	QTY.
1	EC-HOOD-BOL36X5-DN-12W-LENS CONE	SPUN ALUMINUM 0.080"	1







			UNLESS OTHERWISE SPECIFIED:	:	NAME	DATE	CDLIA			\OO!!
			DIMENSIONS ARE IN INCHES	DRAWN			SPUN	I ALUMINI	UM U.C	180
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			ANGULAR: MACH± BEND ± TWO PLACE DECIMAL ±	ENG APPR.						
			THREE PLACE DECIMAL ±	MFG APPR.			EC-HOOD-BOL36X5-D			12W
			INTERPRET GEOMETRIC	Q.A.						
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REPRODUCTION IN PART OR AS A WHOLE WITHOUT THE WRITEN PERMISSION OF INSERT COMPANY NAME HERE> IS PROHIBITED.	NEXT ASSY	USED ON	FINISH				A			
	APPL	ICATION	DO NOT SCALE DRAWING				SCALE: 1:3	WEIGHT:	SHEE	T 16 OF 19
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