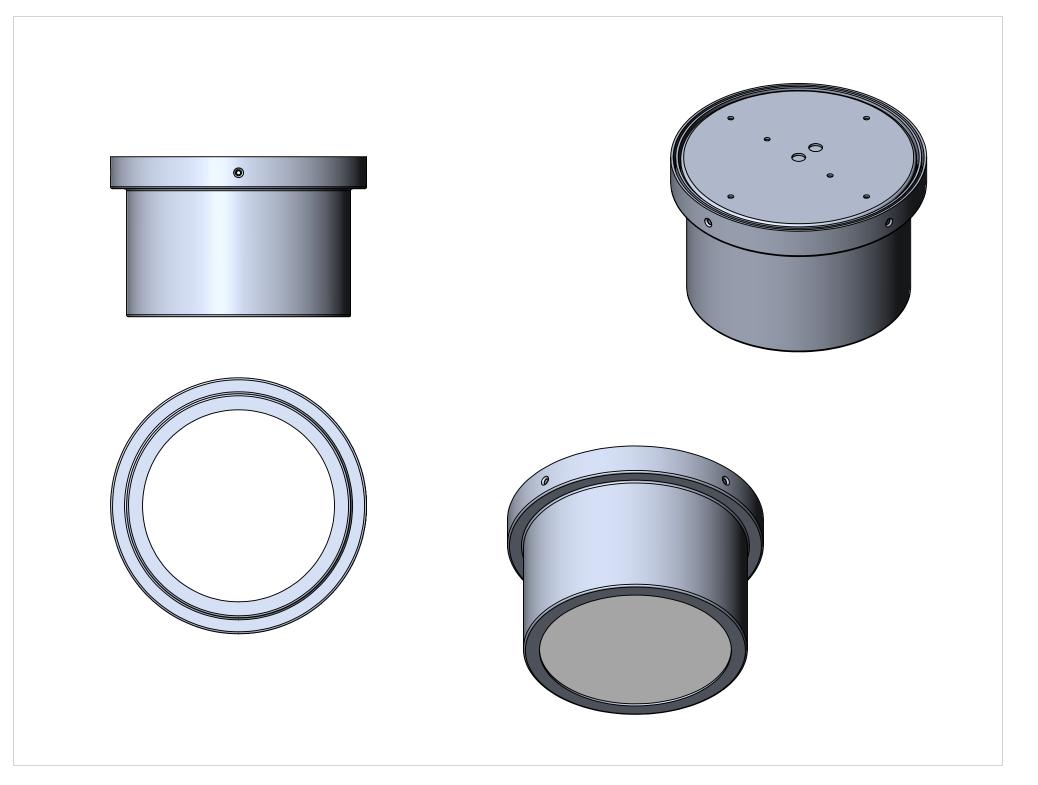
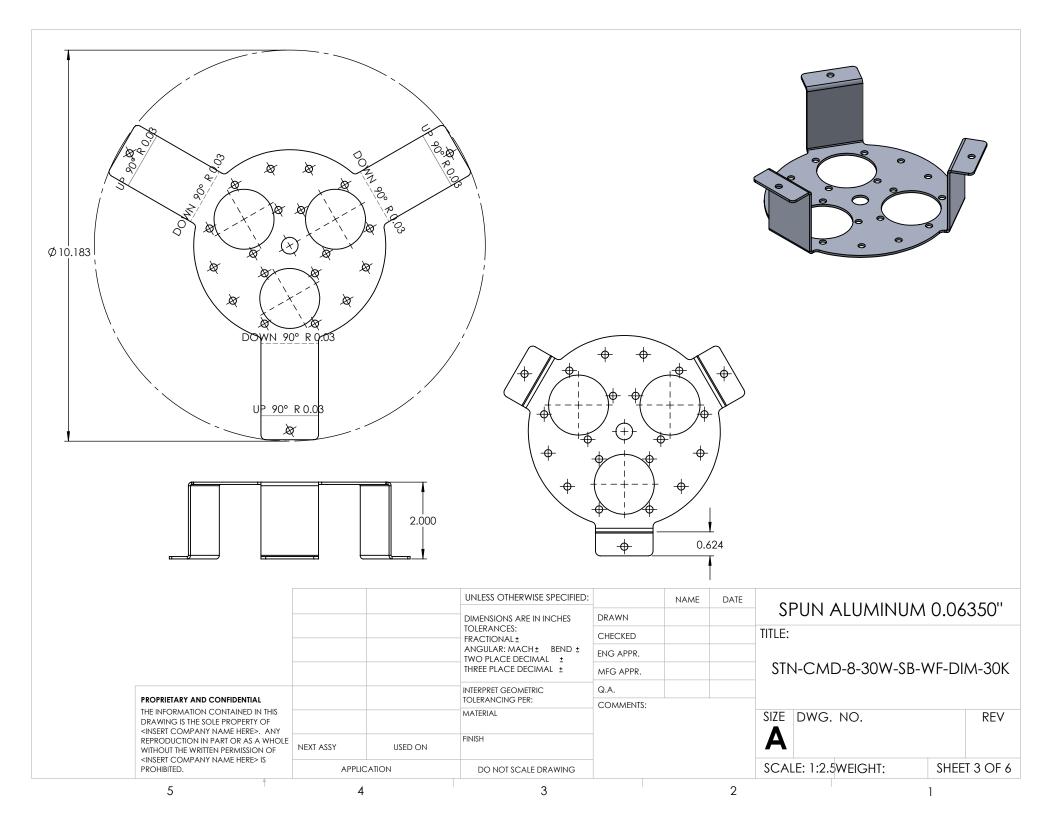
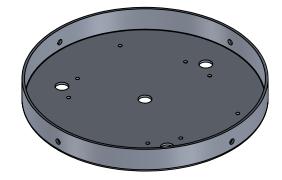
	5.000	¢ 8.000 • 1.000 ¢ 7.000 • 6.000						
		2 STN-C/ 3 STN-CMD- 4 STN-CM 5 STN-C 6 7	PART N D-8-30W-SB-W MD-8-30W-SB-WF-L MD-8-30W-SB-WF-L MD-8-30W-SB-V MD-8-30W-SB-V 55MM HEXAC DS-15W-350C DS-15W-350C	WF-DIM-3 DIM-30K-S WF-DIM-30 WF-DIM-3 GON HEA C1542010-	0K-FIREPL PUN BAC 0K-LED PL 0K-ACRY I SINK -3001	ATE CKPLATE	DESCRIPTION SPUN ALUMINUM SPUN ALUMINUM SPUN ALUMINUM 0.00 ALUMINUM 0.00 ACRYLIC HEAT SINK DRIVER LED	0.080" 1 0.080" 1 0.080" 1
		UNLESS OTHERWISE SPECIFIED: DIMENSIONS ARE IN INCHES TOLERANCES: FRACTIONAL±.003 ANGULAR: MACH±.01 BEND± TWO PLACE DECIMAL± THREE PLACE DECIMAL±.001	DRAWN CHECKED ENG APPR. MFG APPR.	NAME	DATE	TITLE:		-WF-DIM-30K
	ALL BEND RADIUS .030"	INTERPRET GEOMETRIC TOLERANCING PER: MATERIAL FINISH	Q.A. COMMENTS:				CKET 26	
5	APPLICATION 4	DO NOT SCALE DRAWING			2	SCALE: 1:4	WEIGHI:	SHEET 1 OF 6

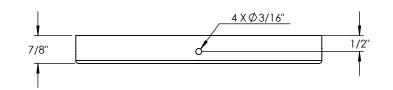


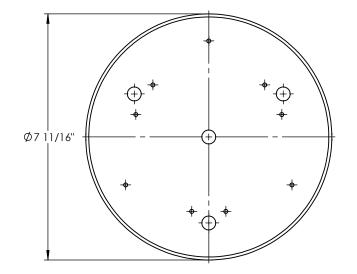


ITEM NO.         PART NUMBER           1         STN-CMD-8-30W-SB-WF-DIM-30K-SPUN	I FRAME SPUN	DESCRIPTION I ALUMINUM 0.0	QTY. 80" 1						
1 STN-CMD-8-30W-SB-WF-DIM-30K-SPUN			QTY. 80" 1						
Ø 7''									
			UNLESS OTHERWISE SPECIFIED:		NAME	DATE			
			DIMENSIONS ARE IN INCHES	DRAWN			SPUN ALUMINU	0.0 1/1	
			TOLERANCES: FRACTIONAL ±	CHECKED			TITLE:		80.
			ANGULAR: MACH ± BEND ±	ENG APPR.					80.
			TWO PLACE DECIMAL +	LING ALL K.					
			TWO PLACE DECIMAL ± THREE PLACE DECIMAL ±	MFG APPR.			STN-CMD-8-30W-SB	-WF-DI	
			THREE PLACE DECIMAL ±				STN-CMD-8-30W-SB	-WF-DI	
			THREE PLACE DECIMAL ± INTERPRET GEOMETRIC TOLERANCING PER:	MFG APPR.			-	-WF-DI	M-30K
THE INFORMATION CONTAINED IN THIS DRAWING IS THE SOLE PROPERTY OF			THREE PLACE DECIMAL ±	MFG APPR. Q.A.			SIZE DWG. NO.	-WF-DI	
THE INFORMATION CONTAINED IN THIS DRAWING IS THE SOLE PROPERTY OF <insert company="" here="" name="">. ANY REPRODUCTION IN PART OR AS A WHOLI WITHOUT THE WRITTEN PERMISSION OF</insert>	E NEXT ASSY	USED ON	THREE PLACE DECIMAL ± INTERPRET GEOMETRIC TOLERANCING PER:	MFG APPR. Q.A.			-	-WF-DI	M-30K
THE INFORMATION CONTAINED IN THIS DRAWING IS THE SOLE PROPERTY OF <insert company="" here="" name="">. ANY REPRODUCTION IN PART OR AS A WHOLI</insert>	E NEXT ASSY APPLIC		THREE PLACE DECIMAL ± INTERPRET GEOMETRIC TOLERANCING PER: MATERIAL	MFG APPR. Q.A.			SIZE DWG. NO.		M-30K

ITEM NO.	PART NUMBER	DESCRIPTION	QTY.
1	STN-CMD-8-30W-SB-WF-DIM-30K-SPUN BACKPLATE	SPUN ALUMINUM 0.080"	1







			UNLESS OTHERWISE SPECIFIED:		NAME	DATE				
			DIMENSIONS ARE IN INCHES	DRAWN			SPUN	I ALUMINI	JM 0.0	180.
			TOLERANCES: FRACTIONAL ±	CHECKED			TITLE:			
			ANGULAR: MACH ± BEND ± TWO PLACE DECIMAL ±	ENG APPR.						
			TUDES DI LOS DECIDION	MFG APPR.			STN-CMD-8-30W-SB-WF-DIM-			
			INTERPRET GEOMETRIC	Q.A.						
PROPRIETARY AND CONFIDENTIAL			TOLERANCING PER:	COMMENTS:						
THE INFORMATION CONTAINED IN THIS DRAWING IS THE SOLE PROPERTY OF <insert company="" here="" name="">. ANY</insert>			MATERIAL				SIZE DWG.	NO.		REV
REPRODUCTION IN PART OR AS A WHOLE WITHOUT THE WRITTEN PERMISSION OF	NEXT ASSY	USED ON	FINISH				Α			
<insert company="" here="" name=""> IS PROHIBITED.</insert>	APPLIC	CATION	DO NOT SCALE DRAWING				SCALE: 1:3 WEIGHT:		SHEE	et 5 OF 6
5	4		3			2			1	

ITEM NO. PART NUMBER 1 STN-CMD-8-30W-SB-WF-DIM-30K-FIREPLA	TE SPUN ALL	CRIPTION JMINUM 0.080"	QTY. 1						
	4 X Ø 1,	1/ 	/2" 				•	•	
Ø7 3/8"		•							
			UNLESS OTHERWISE SPECIFIED:		NAME	DATE			
			DIMENSIONS ARE IN INCHES	DRAWN		DATE	SPUN	ALUMINU	JM 0.080''
			TOLERANCES: FRACTIONAL ±	CHECKED			TITLE:		
				ENG APPR.			1		
			THREE PLACE DECIMAL ±	MFG APPR.			STN-CMI	D-8-30W-SB	-WF-DIM-30K
				Q.A.					
PROPRIETARY AND CONFIDENTIAL THE INFORMATION CONTAINED IN THIS			TOLERANCING PER: MATERIAL	COMMENTS:			size dwg.	NO	REV
DRAWING IS THE SOLE PROPERTY OF <insert company="" here="" name="">. ANY</insert>								14 <b>U</b> .	NL V
REPRODUCTION IN PART OR AS A WHOLE WITHOUT THE WRITTEN PERMISSION OF	NEXT ASSY	USED ON	FINISH				A		
<insert company="" here="" name=""> IS PROHIBITED.</insert>	APPLIC	ATION	DO NOT SCALE DRAWING				SCALE: 1:3	WEIGHT	SHEET 6 OF 6