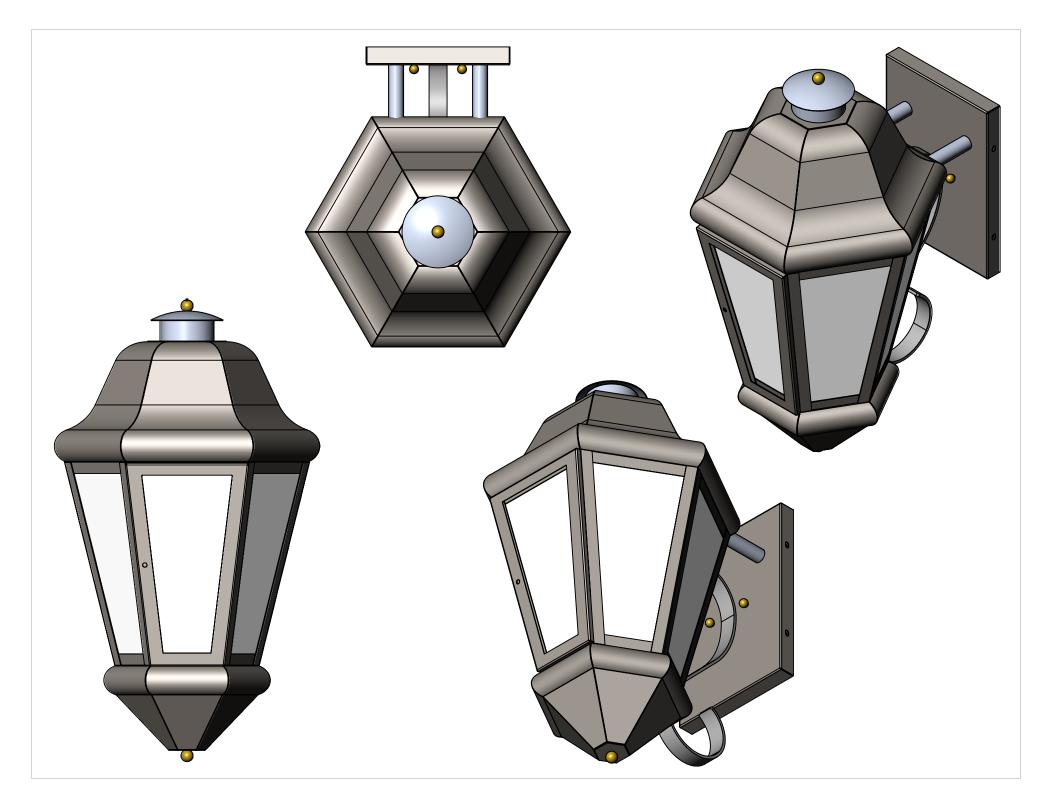
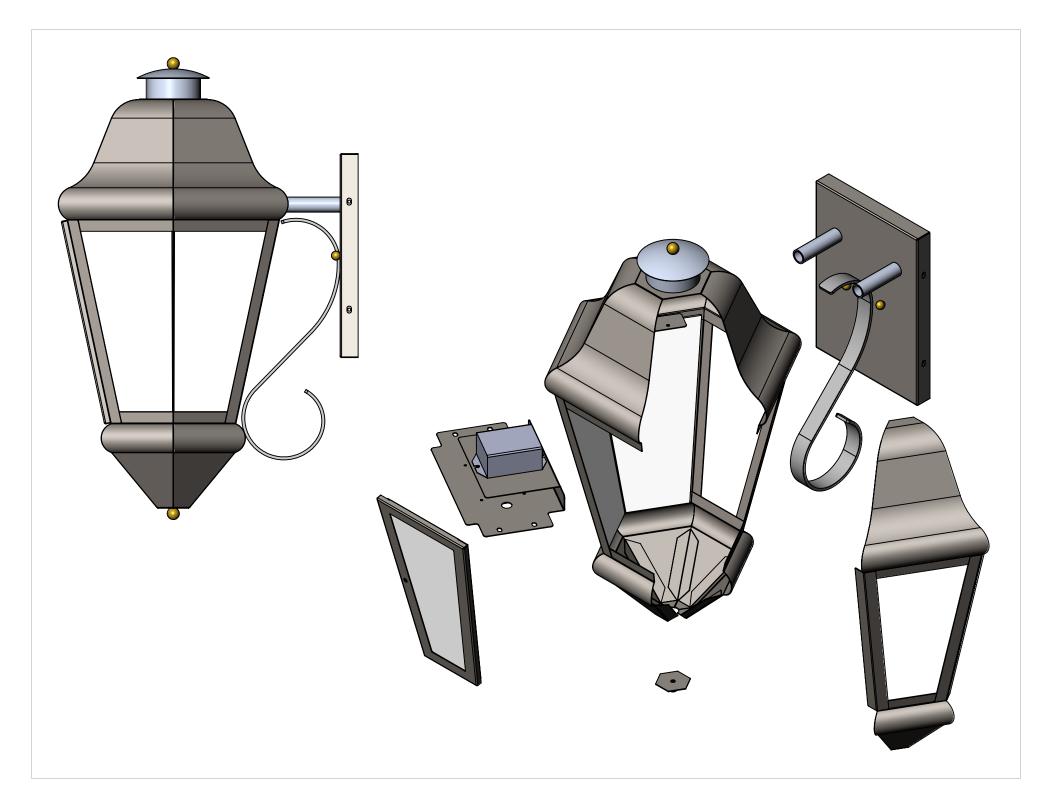
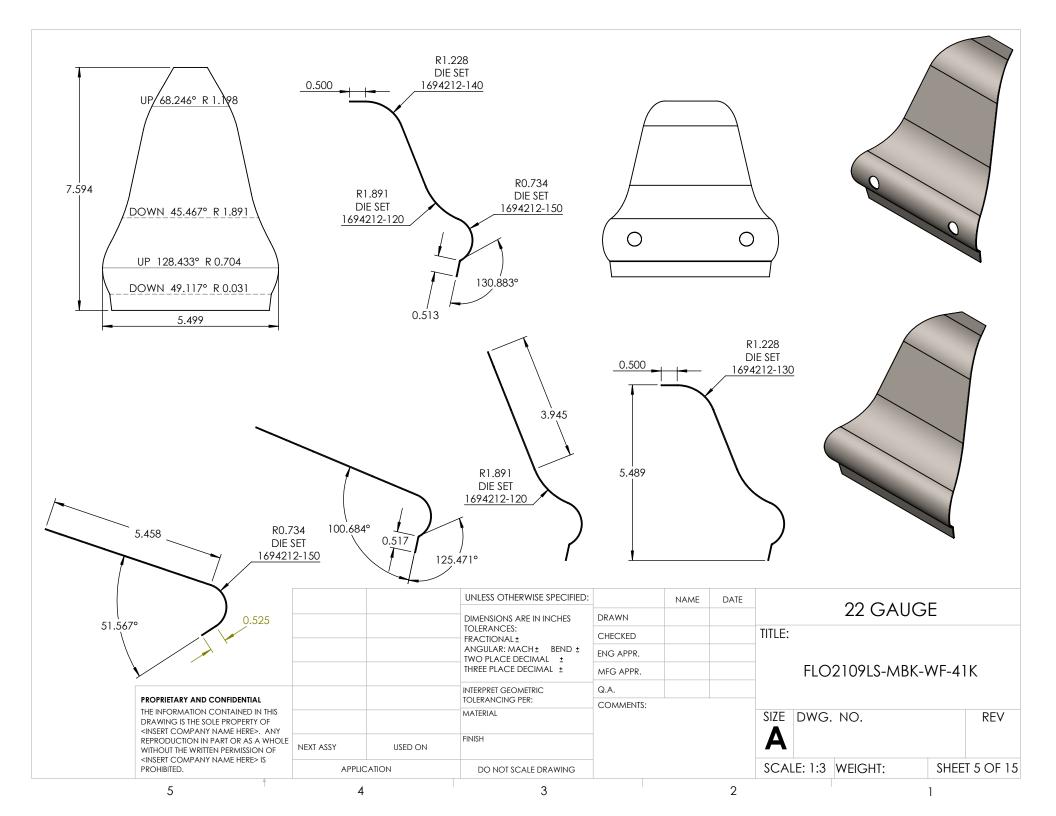
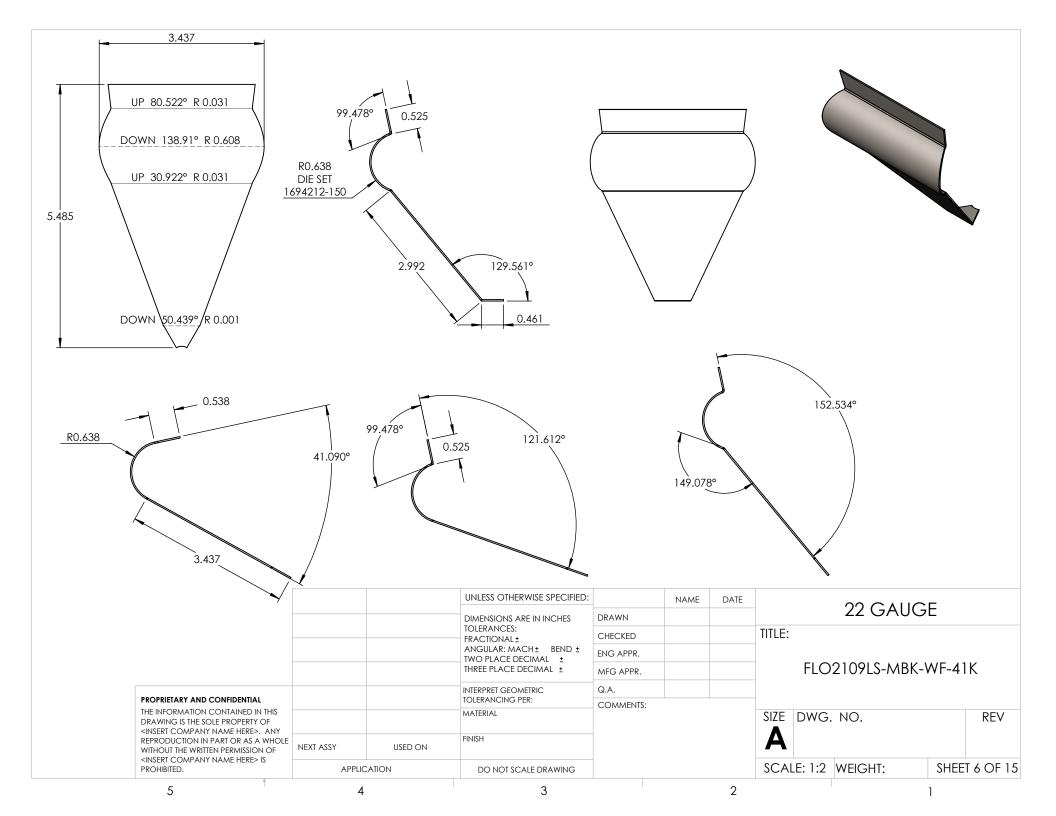
		UNLESS OTHERWISE SPECIFIED:		NAME	DATE	FIXTURE HEAD		
		DIMENSIONS ARE IN INCHES TOLERANCES:	DRAWN			TITLE:		
		FRACTIONAL ± .003 ANGULAR: MACH ± .01 BEND ±	CHECKED ENG APPR.					
		TWO PLACE DECIMAL ± THREE PLACE DECIMAL ±.001	MFG APPR.			FLO2109LS-MBK-WF-41K		
*		INTERPRET GEOMETRIC	Q.A.					
ž		TOLERANCING PER:	COMMENTS:			-		
		MATERIAL COMMENTS.			SIZE DWG. NO. REV			
		FINISH	-			<b>A</b> TICKET 24640		
EVERGREEN LIGHTING	ALL BEND RADIUS .030"							
	APPLICATION	do not scale drawing				SCALE: 1:7 WEIGHT: SHEET 1 OF 15		
5	4	3			2	1		

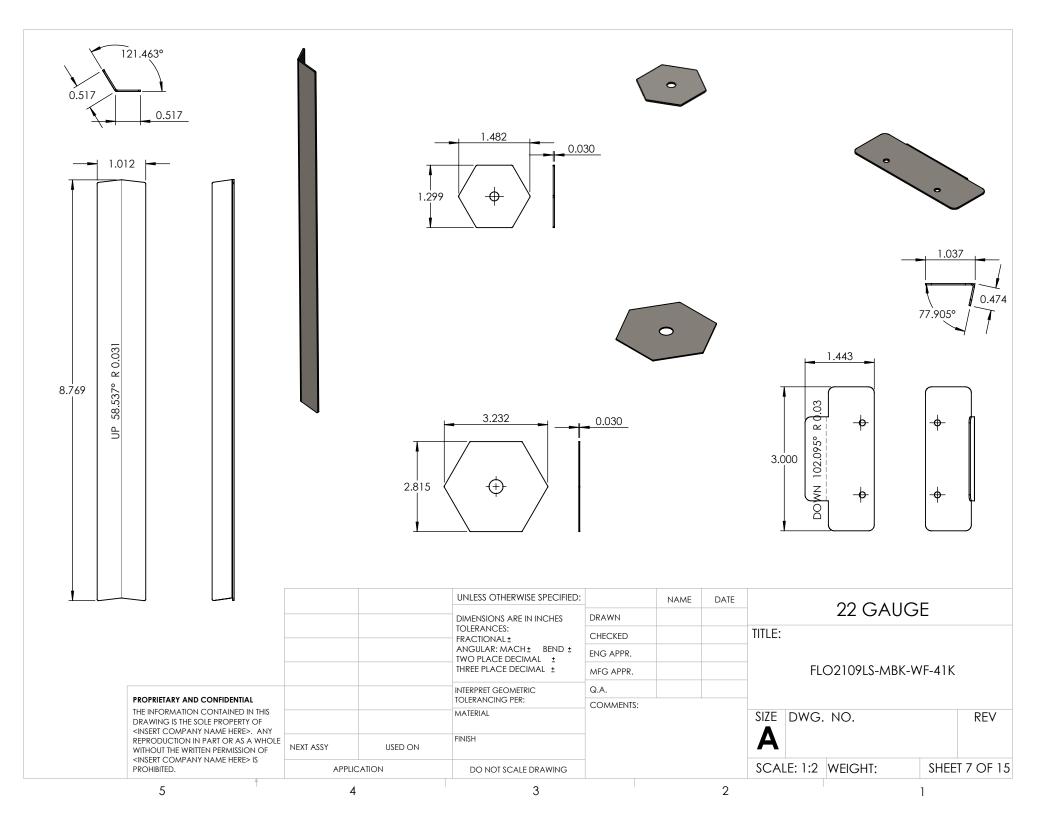
			DECODISTICUL		<b>T</b>
1       St021075-MBK-WF-HI-COP 2FUIC C2P       SPUIALIMMMU00858         1       F1021075-MBK-WF-HI-COP 2FUIC C2P       2 CAUC         1       F1021075-MBK-WF-HI-CAUC C2P       2 CAUC	ITEM NO.		DESCRIPTION		1
3     TLC2/05/MK/WF-4116.R50/RAT     22 GAUGE     1       4     TLC2/05/MK/WF-4116.R50/RAT     22 GAUGE     1       5     TLC2/05/MK/WF-4116.R50/RAT     22 GAUGE     1       6     TLC2/05/MK/WF-4116.R50/RAT     22 GAUGE     1       6     TLC2/05/MK/WF-4116.R50/RAT     22 GAUGE     1       6     TLC2/05/MK/WF-4116.R50/RAT     22 GAUGE     1       10     TLC2/05/MK/WF-4116.R50/RAT     22 GAUGE     1       11     EGG/05/MK/WF-4116.R50/RAT     22 GAUGE     1       12     FLC2/05/MK/WF-4116.R50/RAT     22 GAUGE     1       13     FLC2/05/MK/WF-4116.R50/RAT     22 GAUGE     1       14     FLC2/05/MK/WF-4116.R50/RAT     22 GAUGE     1       15     FLC2/05/MK/WF-4116.R50/RAT     22 GAUGE     1       16     FLC2/05/MK/WF-4116.R50/RAT     22 GAUGE     1       16     FLC2/05/MK/WF-4116.R50/RAT     22 GAUGE     1       16     FLC2/05/MK/WF-4116.R50/RAT     22 GAUGE     1       17     20109/MK-4116.R50/RAT     22 GAUGE     1       16     FLC2/05/MK/WF-416.R50/RAT     10     10					_
1   10021003-MMK-WF-141C30PT_XM     2   10021003-MK-WF-11C30PT_XM     2   1002107-MK-WF-11C30PT_XM     2   100107-WF-11C30PT_XM <td></td> <td></td> <td></td> <td></td> <td></td>					
5       ICC21052.MBK.WF.41K.0P.C0P       22 GAUGE       1         6       ICC21052.MBK.WF.41K.0P.C0P       22 GAUGE       1         7       ICC21052.MBK.WF.41K.0P.C0P       22 GAUGE       1         10       ICC21052.MBK.WF.41K.0P.C0P       22 GAUGE       1         10       ICC21052.MBK.WF.41K.0P.C0P       22 GAUGE       1         12       ICC21052.MBK.WF.41K.0P.C0P       22 GAUGE       1         13       ICC21052.MBK.WF.41K.0P.C0P       22 GAUGE       1         14       ICC1002.MBK.MF.41K.0P.C0P       22 GAUGE       1         15       ICC102.MBK.MF.41K.0P.C0P       22 GAUGE       1         16       ICC102.MBK.MF.41K.0P.C0P       22 GAUGE       1         16       ICC102.MBK.MF.41K.0P.C0P       10       10         16       ICC102.MBK.MF.41K.0P.C0P       0       0       0					$\sim$ (4)
1   F1C210054384W-414-1034CE FMARE   22 CAUCE     2   10   F1C00105448W-414-1034CE FMARE   22 CAUCE     3   11   F1C0100548W-414-1034CE FMARE   22 CAUCE     4   11   F1C0100548W-414-1034CE FMARE   22 CAUCE     11   F1C0100548W-414-1034CE FMARE   22 CAUCE   1     12   12   CAUCE   1     13   F1C0100548W-414-10301COM EAR   22 CAUCE   1     14   F1C0100548W-414-10301COM EAR   22 CAUCE   1     15   F1C0100548W-414-10301COM EAR   22 CAUCE   1     14   F1C0100548W-414-10301COM EAR   22 CAUCE   1     15   F1C0100548W-414-10301COM EAR   22 CAUCE   1     16   F1C0100548W-414-10301COM EAR   22 CAUCE   1     17   F1C0100548W-414-10301COM EAR   22 CAUCE   1     18   F1C0100548W-414-10301COM EAR   22 CAUCE   1     19   CAUCE   22 CAUCE   1     19   CAUCE   10   F1C0100548W-414-10301COM EAR     20   CounterChau   BAASI   1     19   CAUCE   10   10     21   Abol 153 TM CHAU   10     22   Abol 153 TM CHAU   10     20					
7   FL021015.MMK.WT-ALLERANGTING   22 CAUCE   1     13   FL021015.MMK.WT-ALLERANGTING   22 CAUCE   1     14   FL021015.MMK.WT-ALLERANGTING   22 CAUCE   1     15   FL021015.MMK.WT-ALLERANGTING   22 CAUCE   1     16   FL021015.MMK.WT-ALLERANGTING   22 CAUCE   1     17   FL021015.MMK.WT-ALLERANGTING   22 CAUCE   1     18   ALLERANGTING   22 CAUCE   1     19   ALLERANGTING   22 CAUCE   1     10   ALLERANGTING   10 ES PRAIL   1     10   ALLERANGTING   10 ES PRAIL   1     10   ALLERANGTING   10 ES PRAIL   1     10   ALL					
1       1					
P   THO21005AMBK.WH-11K COOR   TEX   TEX<					
				-	$\rightarrow$ ( $\bigcirc$ )
12     FIC021095-MMR WF-41K B3X     22 GAUGE     2       13     FIC021095-MMR WF-41K-B3X     22 GAUGE     2       14     FIC021095-MMR WF-41K-B3X     22 GAUGE     1       15     FIC021095-MMR WF-41K-B3X     22 GAUGE     1       16     FIC021095-MMR WF-41K-B3X     22 GAUGE     1       17     FIC021095-MMR WF-41K-BAUGH WF-BAR     1     2       18     OV055508F4     BASS     1     1       19     S5858AU     BRASS     1     1       20     ElpentCH-10225 COUNS AND HE-502     1     0 <td></td> <td></td> <td></td> <td>6</td> <td></td>				6	
				1	
13   FIC2/09/SMRCWF-41K-0257   22 GAUGE     14   FIC2/09/SMRCWF-41K-0257   22 GAUGE     15   FIC2/09/SMRCWF-41K-0257   50% CUMPUIDE     16   FIC2/09/SMRCWF-41K-0257   50% CUMPUIDE     17   FIC2/09/SMRCWF-41K-0257   50% CUMPUIDE     18   17   FIC2/09/SMRCWF-41K-0257   6%     19   12   50% CUMPUIDE   50% CUMPUIDE     10   12   50% CUMPUIDE   10%     10   12   10% CUMPUIDE   10% CUMPUIDE     10   12   10% CUMPUIDE   10% CUMPUIDE     11   12   10% CUMPUIDE   10% CUMPUIDE     13   10% CUMPUIDE   10% CUMPUIDE     14   10% CUMPUIDE   10% CUMPUIDE     10% CUMPUIDE   10% CUMPUIDE   10% CUMPUIDE     10% CUMPUIDE   10% CUMPUIDE   10% CUMPUIDE     10% CUMPUIDE   10% CUMPUIDE </td <td></td> <td></td> <td></td> <td></td> <td></td>					
15     CLOUDSLAMB.WF-41LACCEVILC     ACCEVILC     4       16     FLOCUDSLAMB.WF-41LACACEVILUE CODE     2/2/2 ALUMHUM DBE     2/2       19     AUXINUM CACEVIC     10% (10% (10% (10% (10% (10% (10% (10% (				-	
10   FLOCIONSMERVIT-ALLEOADZINERVITELE   SSF ALUMATUM DE 2     11   FLOCIONSMERVIT-ALLEOADZINERA 11   SSF ALUMATUM DE 2     12   Abdul TECHAL ALUMATUM DE 1   SSF ALUMATUM DE 2     13   Espontrealt, Dass Ball, USA     14   Espontrealt, Dass Ball, USA     15   Espontrealt, Dass Ball, USA     16   Espontrealt, Dass Ball, USA     21   Abdul ED PHIOTY BevC					
17   FLO2UPX-SMRKVM-11K-PLAT ALUMNUM BAR     18   358KASS BAL     19   Seventech.12027V/SM020076     20   FLO2UPX-SM020076     21   AddulteD.PNID19.SHM/PLATE     21   AddulteD.PNID19.SHM/PLATE     22   AddulteD.PNID19.SHM/PLATE     23   AddulteD.PNID19.SHM/PLATE     24   AddulteD.PNID19.SHM/PLATE     25   AddulteD.PNID19.SHM/PLATE     26   0     27   AddulteD.PNID19.SHM/PLATE     28   0     29   0     20   0     20   0     21   0     22   0     23   0     24   0     25   0     26   0     27   0     28   0     29   0     29   0     29   0     29   0     29   0     29   0     29   0     29   0     29   0     29   0     29   0     29   0     29   0     29   0     29   0					
18     Colored 2015     Stars Startu       20     Elegenitic M, 102277     Stars Startu       21     Attor LED_PNIO192     Stars Startu       22     Attor LED_PNIO192     Stars Startu       23     Stars Startu     Colored 2015       24     Attor LED_PNIO192     Stars Startu       25     Attor LED_PNIO192     Stars Startu       22     Attor LED_PNIO192     Stars Startu       23     Attor LED_PNIO192     Stars Startu       24     Attor LED_PNIO192     Stars Startu       25     Colored 2015     Stars Startu       26     Colored 2015     Stars Startu       27     Attor LED_PNIO192     Stars Startu       28     Colored 2015     Stars Startu       29     Colored 2015     Stars Startu       20     Colored 2015     Startu Startu       20     Colored 2015     Startu Startu       20     Colored 2015     Startu Startu       21     Startu Startu Startu     Colored 2015       22     Startu Staru Startu Staru Startu Staru Startu Startu Startu Startu		FLO2109LS-MBK-WF-41K-0.625° ROUND TUBE			
19   CS SEXSSEAL   DERASE     21   Alid LED PNIDTS SHAPPATE   ALIDMINUM 0.125     23   Alid LED PNIDTS RevC   IED					
20 Electric L'1 20277/ SKUBBOG/6 DRVER 21 ANGLED PN1019 SHAFARE ALIGANING SHAFARE ALIG				2	
21 AND LED PNIOT9 SHM PLATE AND LED PNIOT9 SHW PLATE TO THE				1	
2 ANGLED PNIOLS RevC LED 1				+	
				+	
	22	Alfal_LED_PN1019_RevC	LED		
				12	

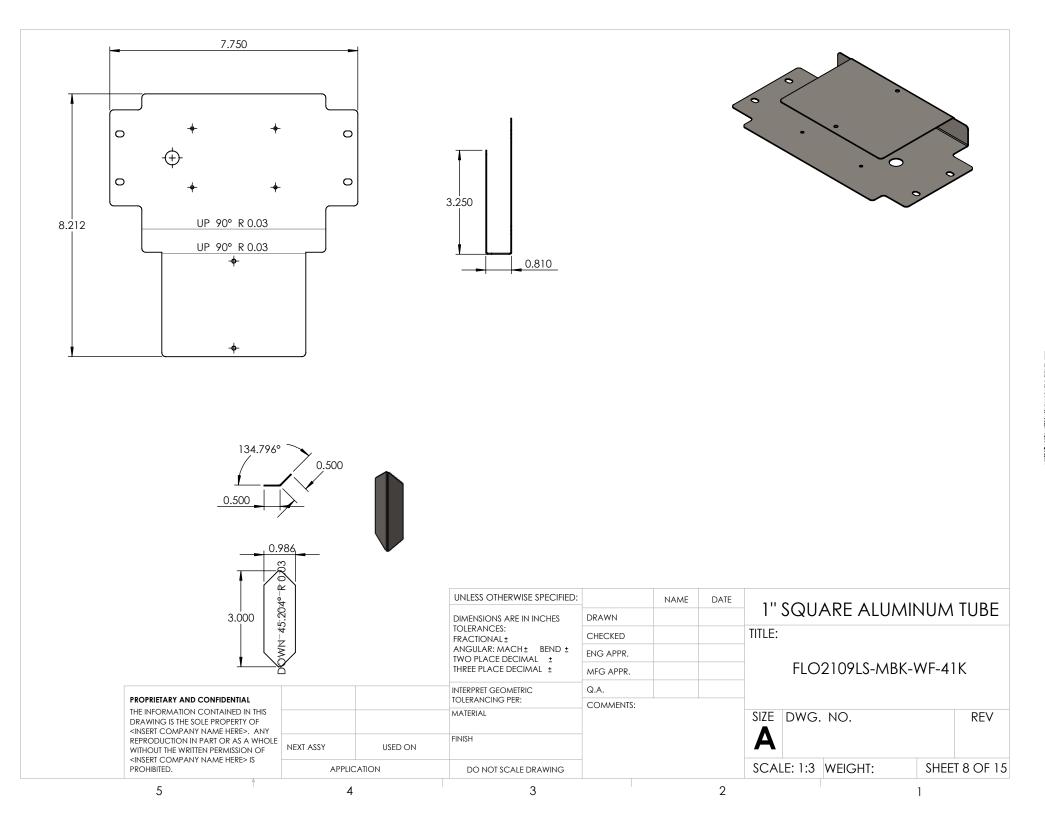


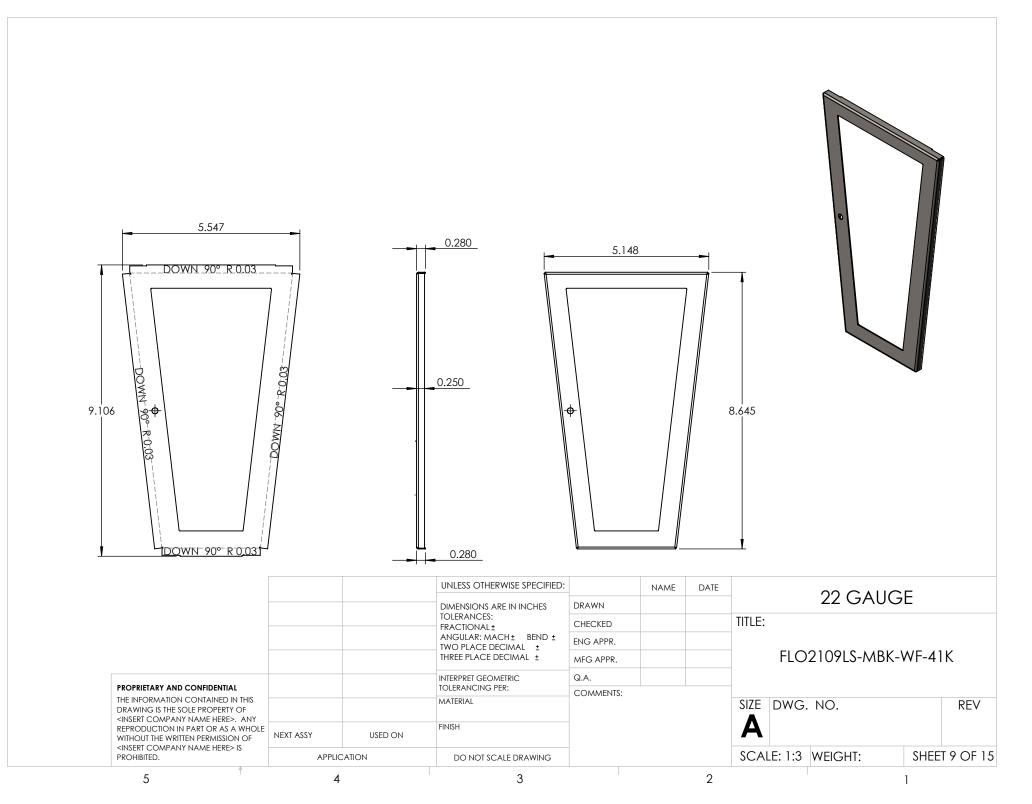


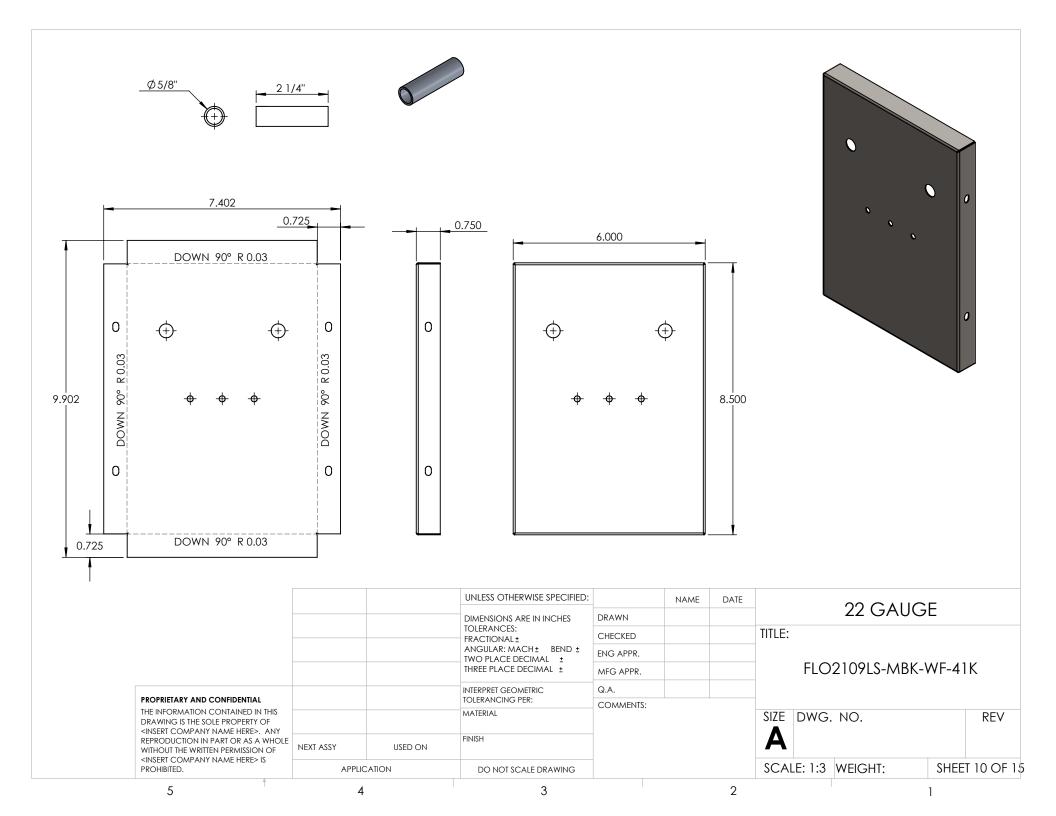


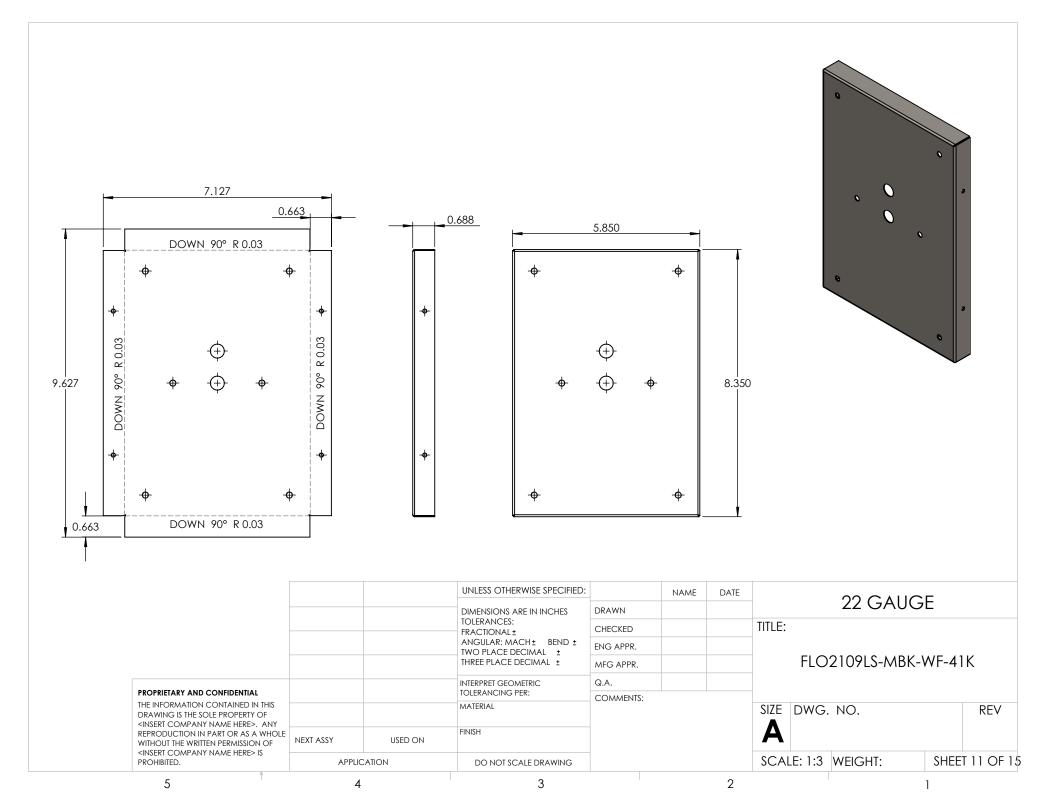












ITEM NO.	PART NUMBER	DESCRIPTION	NTY.	TEM NO.	PART NUA	/BER	DESCRIPTION	QTY.
1	FLO2109LS-MBK-WF-41K-TOP SPUN CAP	SPUN ALUMINUM 0.0635"	1	1 FLO	2109LS-MBK-WF-41	K-TOP SPUN CUP SPUN	ALUMINUM 0.0635	" 1
	P2 1 (4)						0	
	<u>R3 1/4"</u>	<u>&gt;</u>						
	Ø 3"		Ø2					
			UNLESS OTHERWISE SPECIFIED	:	NAME DATE	SPUN ALUM		35"
			DIMENSIONS ARE IN INCHES TOLERANCES:	DRAWN				
			FRACTIONAL± ANGULAR: MACH± BEND ±	CHECKED		TITLE:		
			TWO PLACE DECIMAL ± THREE PLACE DECIMAL ±	ENG APPR.		FL 021091 S	-MBK-WF-41	<
				MFG APPR.				`
	PROPRIETARY AND CONFIDENTIAL		TOLERANCING PER:	COMMENTS:		_		
	THE INFORMATION CONTAINED IN THIS DRAWING IS THE SOLE PROPERTY OF		MATERIAL			SIZE DWG. NO.		REV
	<insert company="" here="" name="">. ANY REPRODUCTION IN PART OR AS A WHOLE</insert>	NEXT ASSY USED ON	FINISH			A		
	WITHOUT THE WRITTEN PERMISSION OF	NEXT ASST USED ON						
		APPLICATION	DO NOT SCALE DRAWING	_		SCALE: 1:1.5WEIGHT	: SHFFT	12 OF 15

