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PART NUMBER	DESCRIPTION		MATERIAL	QTY.	1
ESP1280505	ESP-SF STANDARD FRAME		6063-T6	1	
ESP1280425	ESP-FLEX STANDARD FRAME		6063-T6	1	
ESP1280430	ESP-STANDARD TRIM		6063-T6	1	
ESP1280139	5 15/16" X 3" X 3" X 3/16" ANGLE		6063-T6	4	
ESP1280307	1 3/4" X 3" X 3" X 3/16" Gl	JSSET	6063-T6	3	
ESP1280306	1 1/2" X 3" X 3" X 3/16" Gl	JSSET	6063-T6	1	
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1) ESP-SF KIT WITH FLEX STANDARD AND STANDARD TRIM CONSISTS OF QTY (4) ESP-SF FRAME PIECES, QTY (4) CORNER ANGLES, QTY (4) ESP-FLEX STANDARD FRAME PIECES, QTY (4) FRAME GUSSETS, AND QTY (4) STANDARD

2) ANGLES ARE USED TO GUIDE FRAME PIECES INTO POSITION

3) GUSSETS ARE USED TO GUIDE RETAINER PIECES INTO POSITION (IF APPLICABLE)
4) HINGED FRAME SECTION AND HINGED RETAINERS SHOWN TO BE ON TOP OF SIGN CABINET (IF APPLICABLE)
5) SELF DRILLING SCREWS / RIVETS / LOCK CYLINDERS ETC (BY OTHERS) TO SECURE RETAINERS AS NEEDED

6) ANGLES AND GUSSETS TYPICALLY WELDED TO FRAMING (BY OTHERS)
7) 6" - 8" CENTER TO CENTER SPACING RECOMMENDED FOR FLEX CLIPS

8) PIANO HINGES USED TO ALLOW IDS RETAINERS TO HINGE OPEN (IF APPLICABLE)

9) H1 / H1.5 RETAINERS ALLOW SECONDARY FACE TO BE MOUNTED BEHIND PRIMARY FACE 10) EXCELLART UL FILE NUMBER: E152309

EXCELLART SIGN PRODUCTS, LLC. 1654 S. LONE ELM RD. OLATHE, KS 66061	UNLESS OTHERWISE SPECIFIED: DIMENSIONS ARE IN INCHES <u>TOLERANCES</u>	ASSEMBLY ID: ESPS-SF-FLEXSTSF					
(800) 627-9044 SALES@EXCELLART.COM WWW.EXCELLART.COM	FRAC = ±1/32" X.XX = ±0.03 X.XXX = ±0.010 ANGULAR: MACH±1 BEND ±2	DESCRIPTION: ESP-SF STANDARD W. FLEX AND STANDARD TRIM					
		DRAWN BY: EXCELLART			APPROVED BY:		
	THE INFORMATION CONTAINED IN THIS DRAWING IS THE SOLE PROPERTY OF EXCELLART SIGN	SIZE	Weigh	nt: 64.28		(lbs)	REV
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