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10.	PART NUMBER	DESCRIPTION	Material	QTY.
	ESP1280128	ESP-6R FRAME	6063-T6	1
	ESP1280126	ESP-6 FRAME	6063-T6	1
	ESP1280125	ESP-LF RETAINER	6063-T6	2
	ESP1280123	3 11/16" x 3" x 3" x 3/16" ANGLE	6063-T6	4

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## 1) ESP-6R SYSTEM CONSISTS OF QTY (4) CORNER ANGLES, QTY (3) ESP-6R FRAME PIECES WITH BUILT IN RETAINERS, QTY (1) ESP-6 FRAME PIECE, AND QTY (2) ESP-LF RETAINERS

2) ANGLES ARE USED TO GUIDE FRAME PIÈCES INTO POSITION
3) GUSSETS ARE USED TO GUIDE RETAINER PIÈCES 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.	UNLESS OTHERWISE SPECIFIED:	ASSEMBLY ID:				
1654 S. LONE ELM RD. OLATHE, KS 66061	DIMENSIONS ARE IN INCHES TOLERANCES	ESPS-6R-LFDF DESCRIPTION:				
(800) 627-9044	$FRAC = \pm 1/32''$ X.XX = $\pm 0.03$					
SALES@EXCELLART.COM WWW.EXCELLART.COM	X.XXX = ±0.010 ANGULAR: MACH±1 BEND ±2	ESP-6R KIT				
EXCELLART	PROPRIETARY AND CONFIDENTIAL THE INFORMATION CONTAINED IN THIS DRAWING IS THE SOLE PROPERTY OF EXCELLART SIGN PRODUCTS, LLC. ANY REPRODUCTION IN PART OR AS A WHOLE WITHOUT THE WRITTEN PERMISSION OF EXCELLART SIGN PRODUCTS, LLC IS PROHIBITED.	Ε>	DRAWN BY:		APPROVED BY	:
		SIZE	Weigh	nt: <b>28.00</b>	(lbs)	REV
		C Perimeter		eter Leng	th: <b>19</b> (ft)	-
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