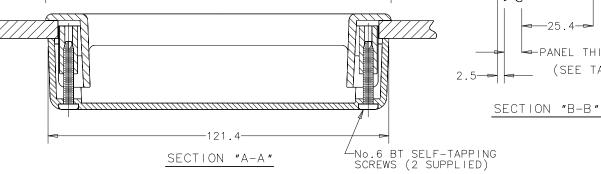
E	outhc	~ ®	No.P1 POCKET PULL FL	USH HAI	NDLE A	SSEMBLY	DATE DRA		SCALE	DRAWING NUMBE
3 C	JULIIC	U					22DEC95 J S	SSCRS	0.75:1	J-P1-3
EΥ.	DATE	BY-CHKD	REVISIONS	PART	NUMBER	MATERIAL	PART NUMBER	MATERIA	L PANEL T	HICKNESS
4	05MAR2009	ACH MJS	PRN: P2009-0274	P1-30)-101-XX	ABS,UL94-HB	P1-31	ABS,UL94-V	/O 1 MIN	-1.8 MAX.
3	16NOV2017	CMS JW	PRN: P2017-2676	P1-30)-103-XX	ABS,UL94-HB	P1-33	ABS,UL94-V	/O 1.8 MIN.	-3.3 MAX.
				P1-30)-105-XX	ABS,UL94-HB	P1-35	ABS,UL94-V	/O 3.3 MIN.	-4.8 MAX.
				P1-30)-107-XX	ABS,UL94-HB	P1-37	ABS,UL94-V	/O 4.8 MIN.	-6.3 MAX.
XX -0 -0 -1 -3 NOTE FOR	ANY COLORS ATERIAL AI	R OF ABS GRAY RAY MAGE LIC BOVE -XX VO MATER OTHER I	S MATERIAL. SHT GRAY SIAL PART NO. HAN BLACK. "A" "A" LE TABLE TO TABL	RO		-114.3±	0.25	38 ± 0 . 2	<u></u> L∣FT	PANEL CUP

INSTALLATION INSTRUCTIONS

- 1. PREPARE A RECTANGULAR HOLE AS SHOWN.
- 2. INSERT LIFT INTO THE PANEL, SEATING
- THE SLOT AGAINST THE TOP OPENING.

 3. ATTACH THE CUP TO THE BACK OF THE LIFT AND PANEL USING THE SUPPLIED MOUNTING SCREWS.

 4. MAX RECOMMENDED SCREW TIGHTENING TORQUE IS 0.56 N-m [5 in-lbf].



FORMATA 3/88

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ALL DIMENSIONS ARE IN MILLIMETERS. ALL DIMENSIONS WITHOUT TOLERANCES ARE REFERENCE. THIRD ANGLE PROJECTION DRAWING. DRAWING NUMBER J - P1 - 3

-25.4--

PANEL THICKNESS

(SEE TABLE)