



- NOTES:
1. EXTRUSION PROFILE IS 21802200
 2. BEAD BLAST ALL SURFACES WITH 120 GRIT. ANODIZE WITH BLACK OKUNO 415. ANODIZE TO CONFORM TO MIL SPEC-A-8625F TYPE II CLASS 2. MATCH APPROVED McINTOSH COSMETIC SAMPLE
 3. BLANK SIZE IS 31.845"
 4. EXTRUSIONS MUST BE FREE OF SURFACE IMPERFECTIONS: SCRATCHES, BRUISES, DENTS, COLOR VARIATIONS, MACHINING MARKS, ETC.
 5. MUST COMPLY WITH DIRECTIVE RoHS2 2011/65/EC OF THE EUROPEAN PARLIAMENT & OF THE COUNCIL OF 1 JUL 11 REGARDING THE RESTRICTION OF HAZ SUBSTANCES

		D	24476	11-19-18	INCREASED TAP DRILL DEPTH	
		C	23217	4-22-14	CHANGED FINISH	
		B	RoHS	10/10/06	ADDED NOTE 6	
DRAWN IN inches		A	18211	06/14/2005	DRAWING RELEASED	
MATERIAL		REV	ECN NUMBER	DATE	REVISION DESCRIPTION	
6063-T5 ALUMINUM RoHS COMPLIANT TO ASTM B221		TOLERANCES FRACTION		TITLE HANDLE REAR		
FINISH NOTE 2		DECIMAL	DRN VJB 03/16/2005		CHK TJH 10/11/2006	DEPT EPM 11/19/2018
		± .010	MECH PAU 06/15/2005		ELEC PAU 04/23/2014	PE RHF 06/16/2005
		ANGLE ±0.5°	QA DA 06/16/2005		PURC SAM 06/16/2005	PROJECT 1218
SUPERSEDES		SCALE 1:1		McIntosh LABORATORY INC.		018782
				2 CHAMBERS ST. BUSHWYCK, NEW YORK 10003		
				PART NO.	REV	D