

5 4 3			_
	5	4	3

/5-22_PS_MOUNT_CI-WIN2.ASM

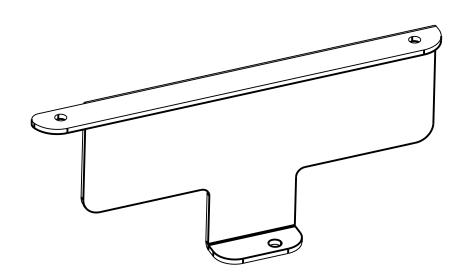
SCREW, M4X5L, PAN-HEAD, /cross-recess, black, Х2

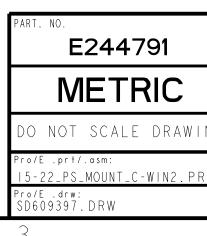
>I5-22_PS_MOUNT_C2_COVER

SCREWS IN LABELED BAGS:

SCREW TYPE	QTY.	BAG LABEL
SCREW, M4XI8, PAN-HEAD, CROSS-RECESS, BLACK OR ZINC	4	М
SCREW, M4XI2, PAN-HEAD, CROSS-RECESS, BLACK OR ZINC	4	N

I5-22_PS_EDGE_BRACKET_22WIN2 PLACE IN BAG LABELED "22 W2" QTY. I PER KIT

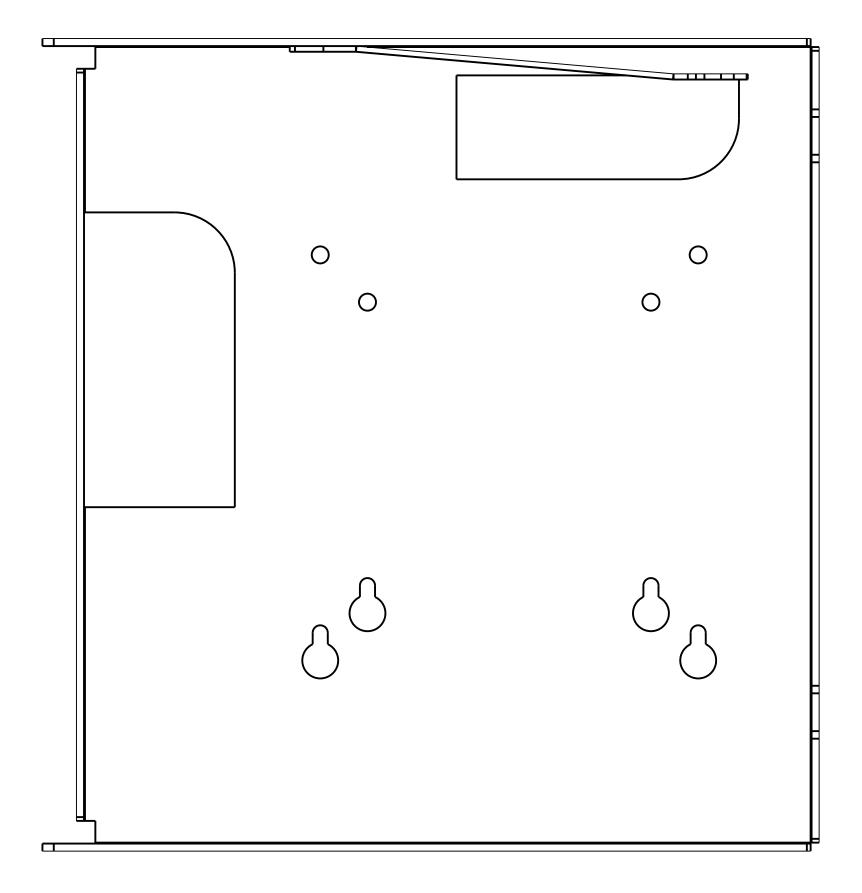


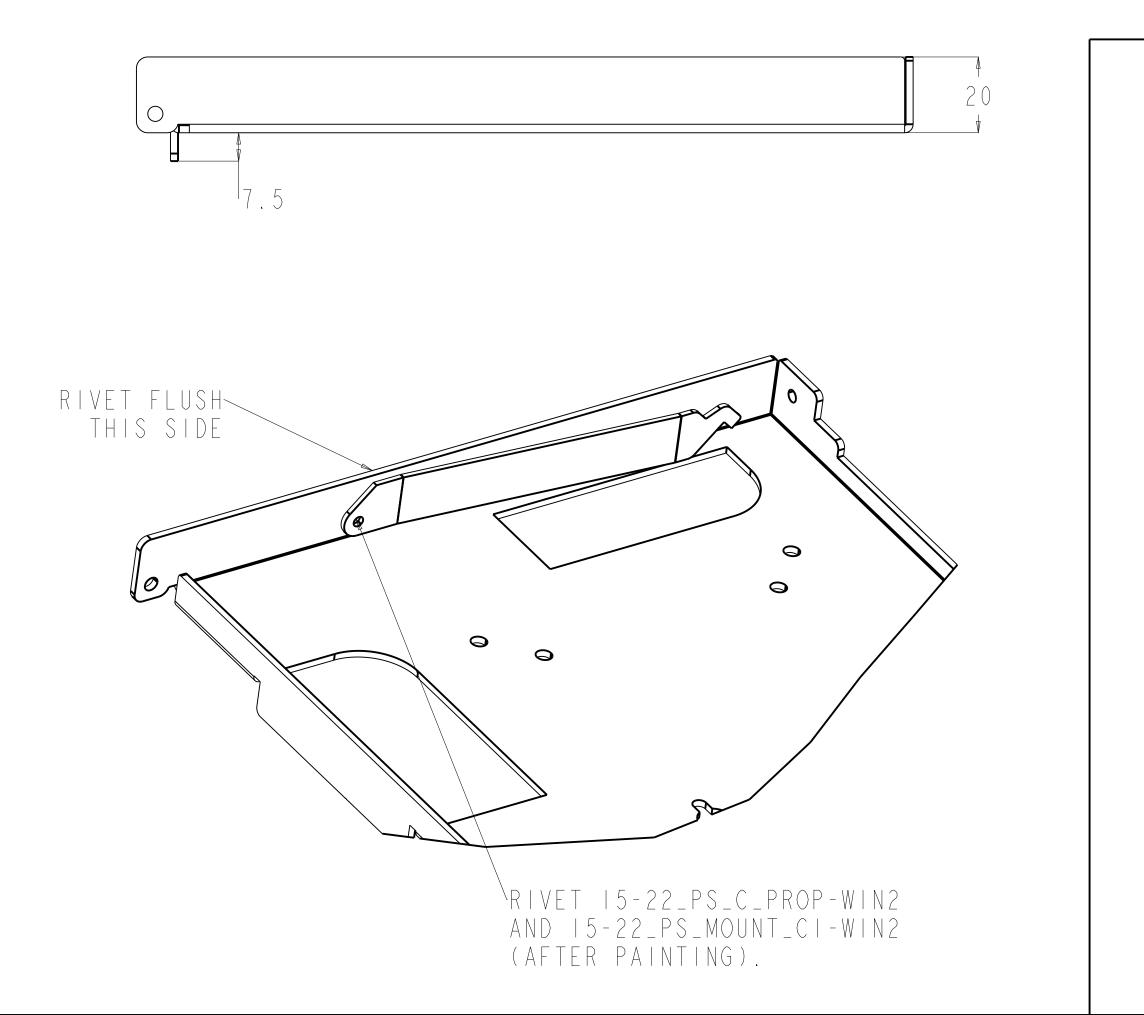


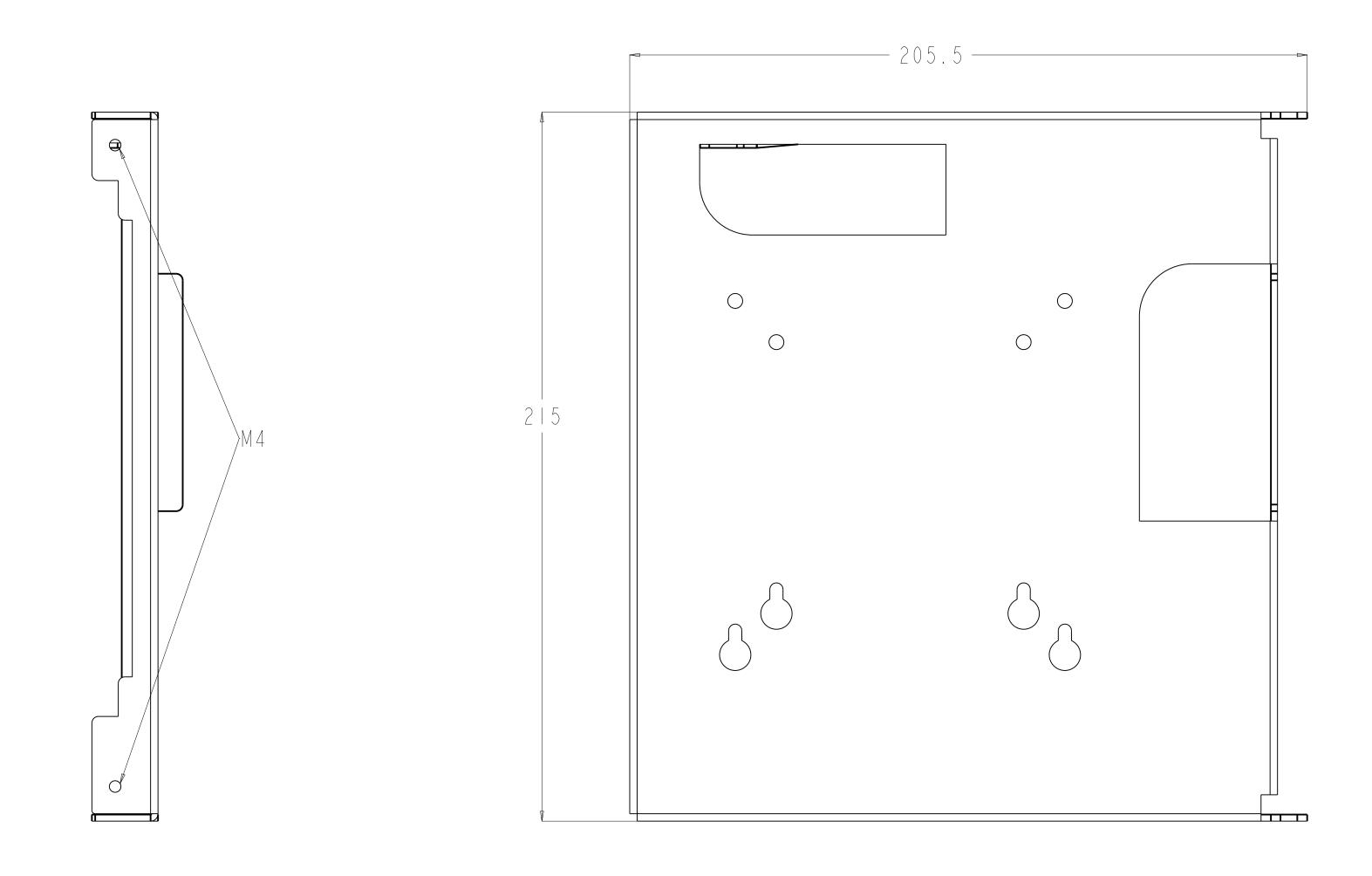
			Ĺ) -				
REVISIONS								
I	REV	ZONE	ΒY	DESCRIPT	TION	DATE	APPROVED	
	А		J.LI	INITIAL RELEASE PER C	0-19-2082	2/ 3/ 9		

													_
	[<i>,</i> [sht _{i OF 3}
		2	EXXXX>	<	XXXX								S
	ITEM NO.	QTY REQ'D	DRAWING (PART NO.			DESCRIPTI	DESCRIPTION			MATERIAL SPECIFICA		ATION	
						PARTS L	IST						
	TOLERANCES ARE: DECIMALS ANGLES ±1/2°		DRAWN J.L CHECK DESIG	.LI 12/13/19 CK DATE		FILES, MECH, 3D, BRKT SELF-SERVICE,				ēl		SD609397	
VING			J.F	IALLER	I2/I3/I9 WIN		VIN2.0	N2.0			DWG. NO.		
PRT				-(÷		sıze D	scale 0.500	sheet I OF 3	DWG. NO.)9397	rev A	

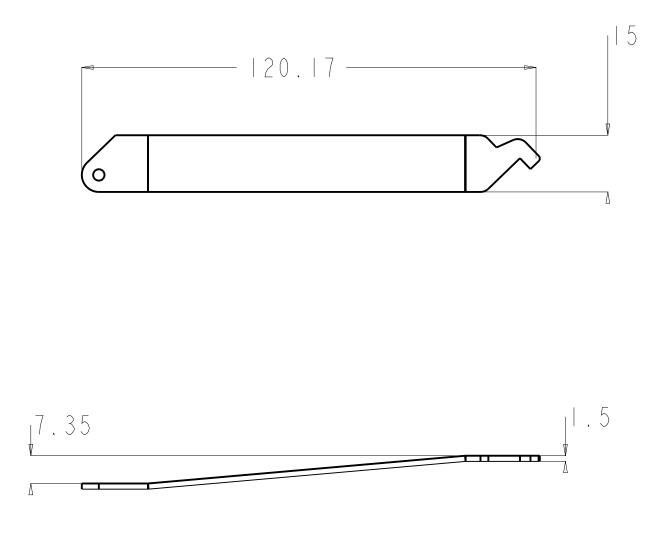
I5-22_PS_MOUNT_CI-WIN2.ASM MATERIAL: SPCC/T=2.0mm FINISH = BLACK PAINT, LIGHT TEXTURE







I5-22_PS_C_PROP_WIN2 MATERIAL: SPCC/T=I.5mm FINISH = BLACK PAINT, LIGHT TEXTURE

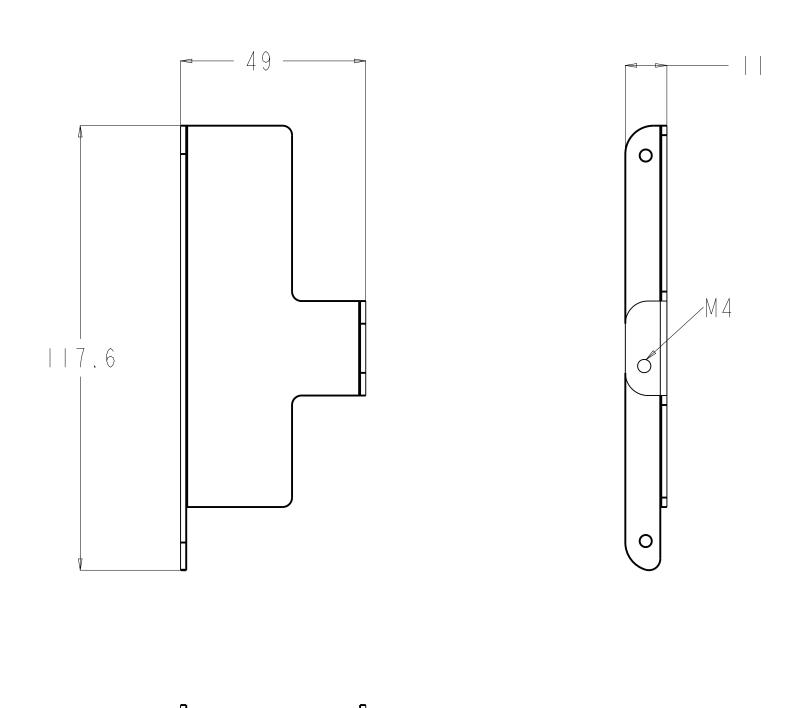


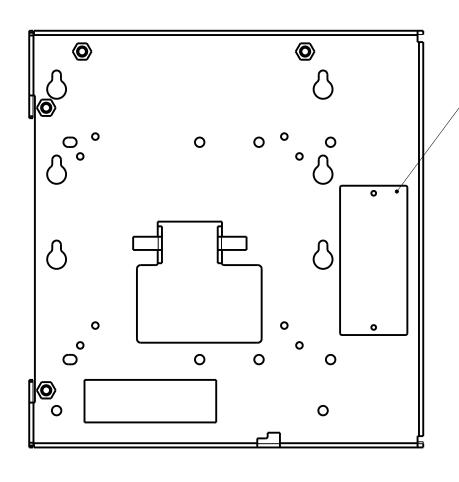
REVA PAGE 2 OF 3

I5-22_PS_MOUNT_C2-WIN2.ASM MATERIAL: SPCC/T=2.0mm FINISH = BLACK PAINT, LIGHT TEXTURE

/STAND-OFF M4X4.5L Χ4 O Ø **∧**∩∧ $A \cap^{A}$ 0 B 0 220.5 **C** C YC MARK LETTERS AS SHOWN, 0 400 Ò. Ø Χ6 0 \cap \square 208.5 — 22.55

> I5-22_PS_EDGE_BRACKET_I5WIN2 MATERIAL: SPCC/T=I.5mm FINISH = BLACK PAINT, LIGHT TEXTURE



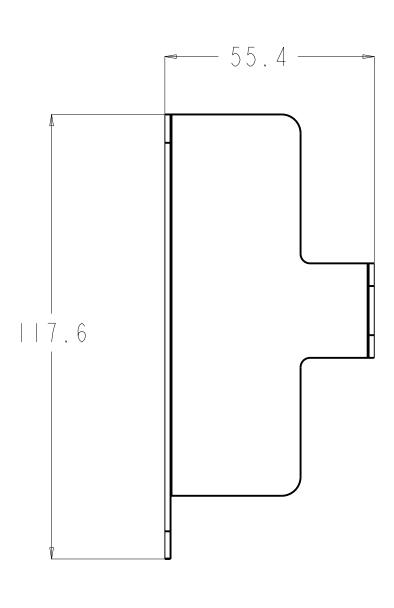


Ø

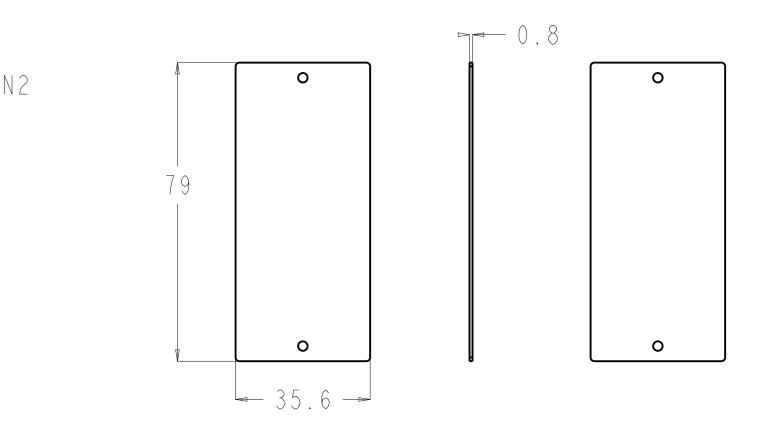
Ø

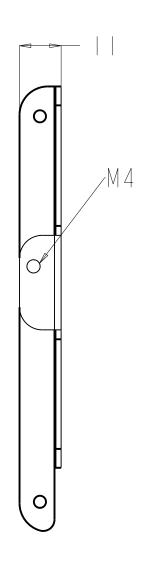
/I5-22_PS_MOUNT_C2-WIN2_DOOR WELDING TO I5-22_PS_MOUNT_C2-WIN2 BEFORE PAINTING

I5-22_PS_EDGE_BRACKET_22WIN2 MATERIAL: SPCC/T=I.5mm FINISH = BLACK PAINT, LIGHT TEXTURE



|5-22_PS_MOUNT_C2-WIN2_DOOR MATERIAL: SPCC/T=0.8mm





REV A PAGE 3 OF 3