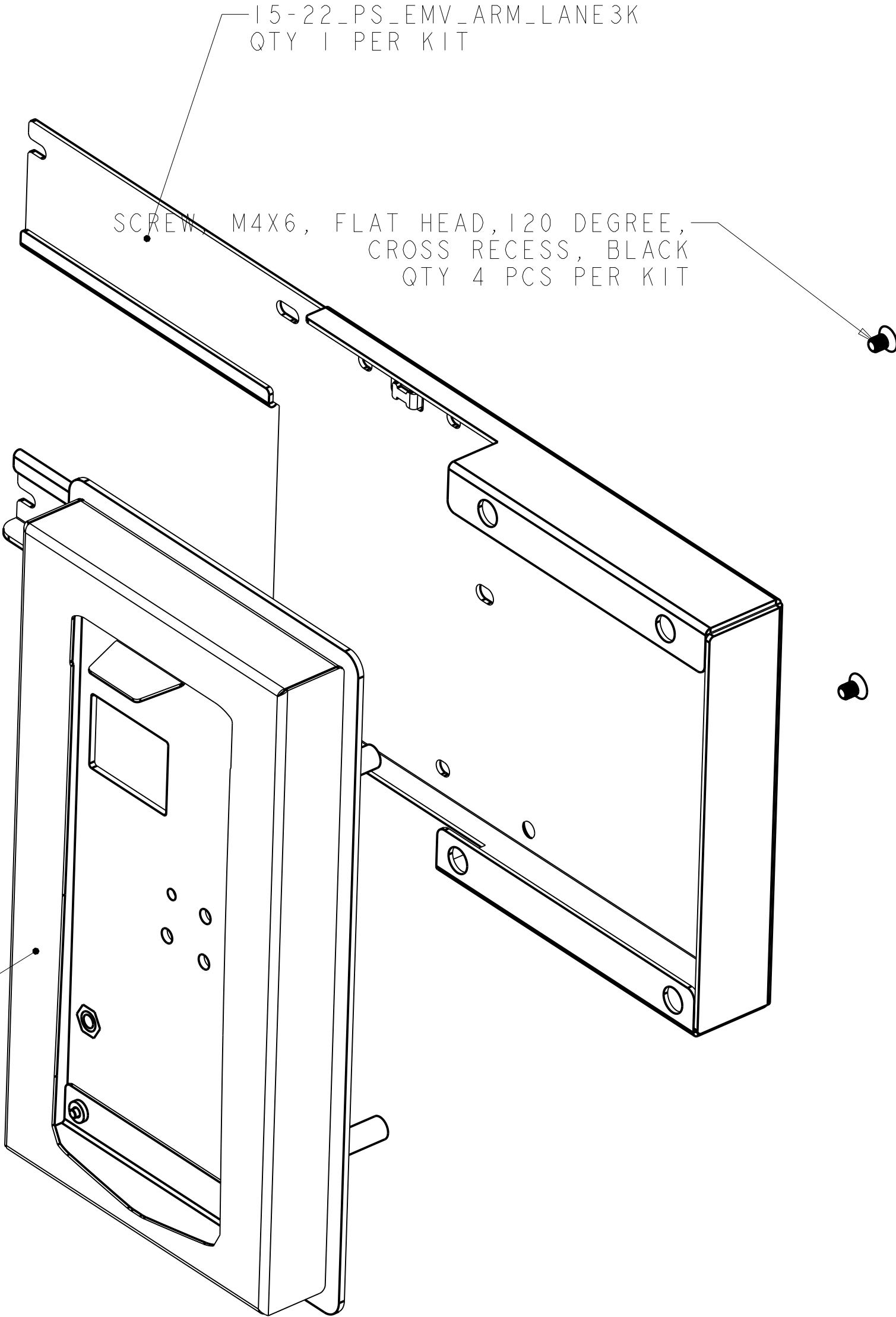
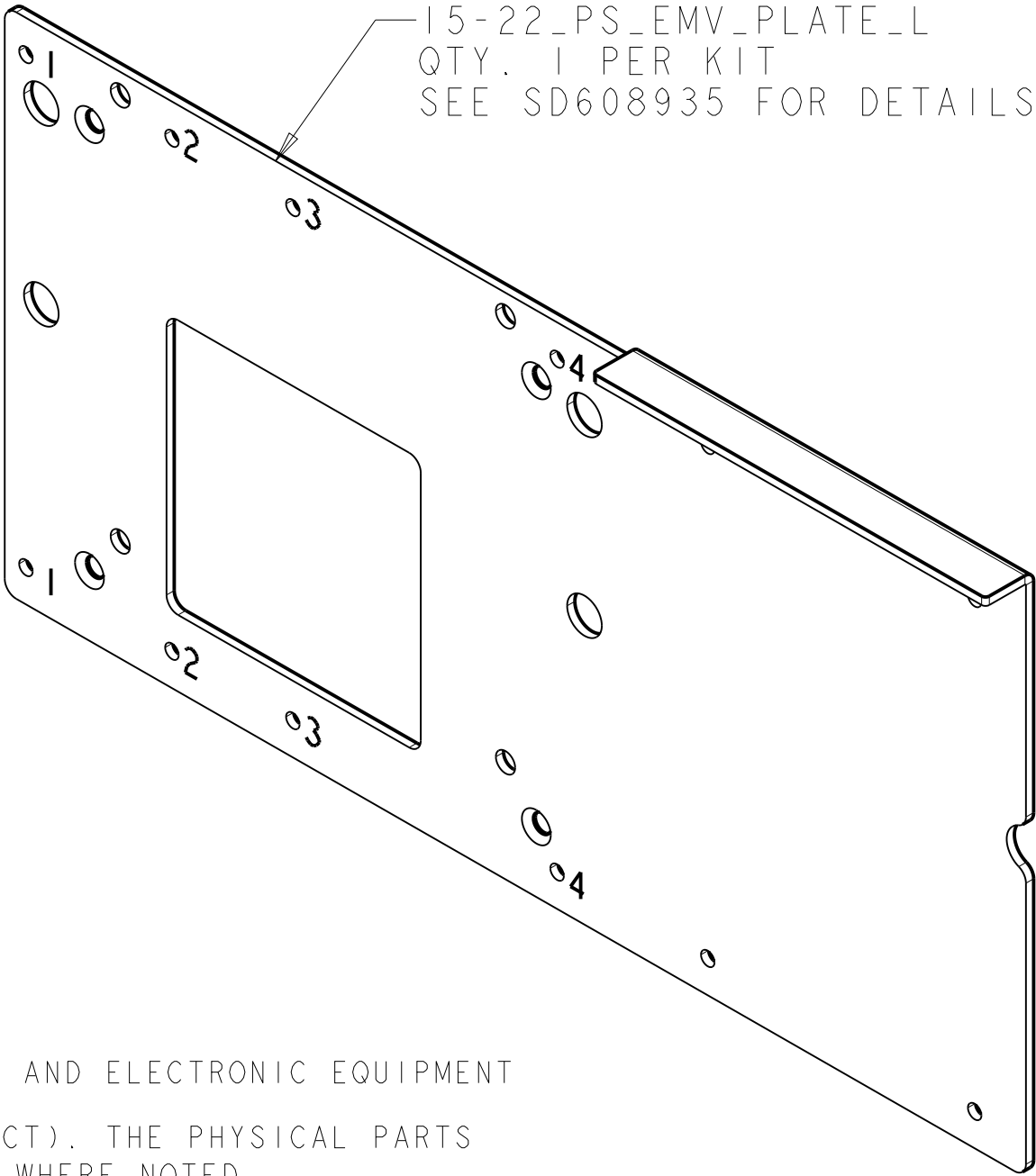


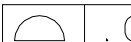
THIS INFORMATION IS CONFIDENTIAL AND PROPRIETARY TO ELO TOUCH SOLUTIONS. IT MAY NOT BE DISCLOSED TO ANYONE OTHER THAN ELO TOUCH SOLUTIONS PERSONNEL WITHOUT AUTHORIZATION FROM ELO TOUCH SOLUTIONS (www.elotouch.com).

REVISIONS					
REV	ZONE	BY	DESCRIPTION	DATE	APPROVED
A	--	J.LI	INITIAL RELEASE PER CO-20-1310	8/11/2020	
B		DN	REVISE PER CO-21-1632 UPDATE ID, ADD 22A4 BRACKET CORRECT 15-22_PS_EDGE_BRACKET_15W2 ADD SERIAL NUMBER LABEL CHANGE HARDWARE QTYS ADD UNIV MT P/N	9/21/202	
C		J.LI	REVISE PER CO-22-0430 1. CHANGE BACK TO REV A, REV B CHANGES WILL BE IMPLEMENT ON NEW PART NUMBERS	3/8/2022	



15-22_PS_EMV_SHROUD_LANE3K_ASM
QTY. 1 PER KIT

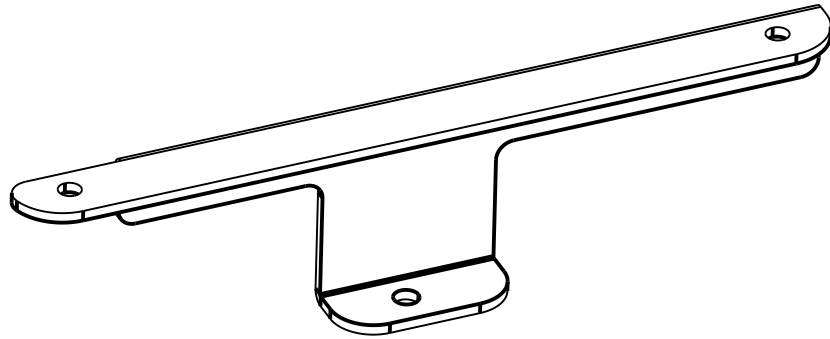
NOTES (UNLESS OTHERWISE SPECIFIED):

- ALL MATERIAL AND COATINGS TO BE COMPLIANT WITH:
RoHS - EU DIRECTIVE 2011/65/EU
REACH - REGULATION (EC) NO 1907/2006
WEEE - DIRECTIVE 2012/19/EU ON WASTE ELECTRICAL AND ELECTRONIC EQUIPMENT
- THE COMPUTER MODELS ARE BASIC (THEORETICALLY EXACT). THE PHYSICAL PARTS MUST LIE WITHIN  .08mm OF THE MODELS, EXCEPT WHERE NOTED.
- INTERPRET DRAWING PER ASME STANDARD Y-14.5 - 2009

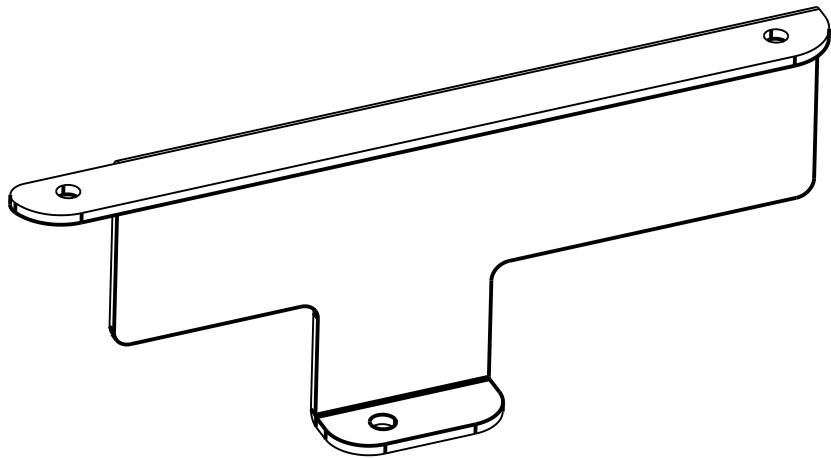
NOTES FOR INJECTION MOLDED PARTS (UNLESS OTHERWISE SPECIFIED):

- MANUFACTURE PER ELO SPEC. ES600462.
- LOCATE CAVITY IDENTIFICATION OF MULTI-CAVITY MOLDS AND DATE CODE PER WRITTEN AGREEMENT BY VENDOR AND ELO.

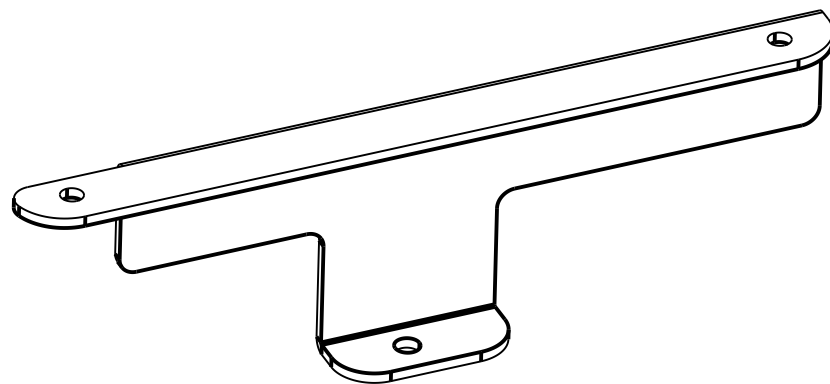
15-22_PS_EDGE_BRACKET_15AND
PLACE IN BAG LABELED "15 A"
QTY. 1 PER KIT
SEE SD608935 FOR DETAILS



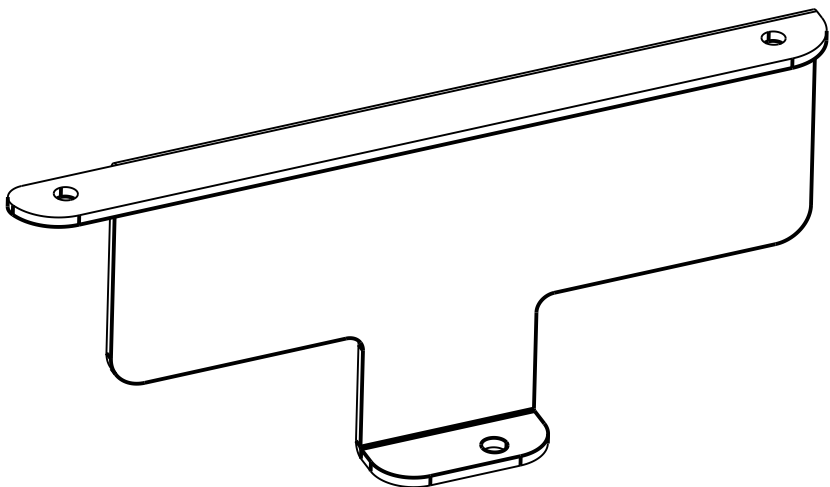
15-22_PS_EDGE_BRACKET_15WIN2
PLACE IN BAG LABELED "15 W2"
QTY. 1 PER KIT
SEE SD609397 FOR DETAILS



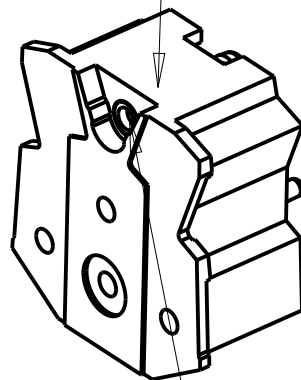
15-22_PS_EDGE_BRACKET_22AND
PLACE IN BAG LABELED "22 A"
QTY. 1 PER KIT
SEE SD608935 FOR DETAILS



15-22_PS_EDGE_BRACKET_22WIN2
PLACE IN BAG LABELED "22 W2"
QTY. 1 PER KIT
SEE SD609397 FOR DETAILS



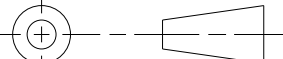
UNIVERSAL MOUNT
QTY. 1 PER KIT
PLACE IN BAG LABELLED "A"



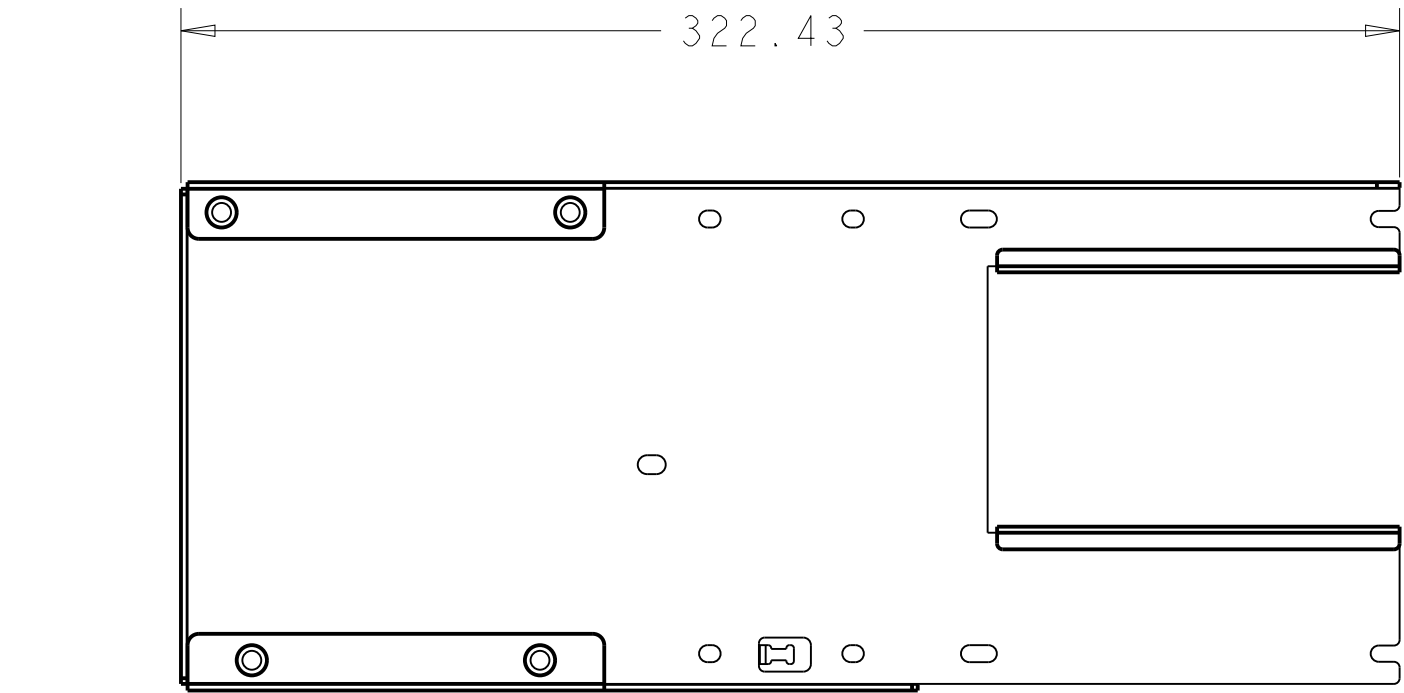
SCREW, M4X20, PAN HEAD,
CROSS RECESS, ZINC PLATE
LOW THAN UNIVERAL MOUNT PLATE

SCREWS/HARDWARE IN LABELED BAGS:

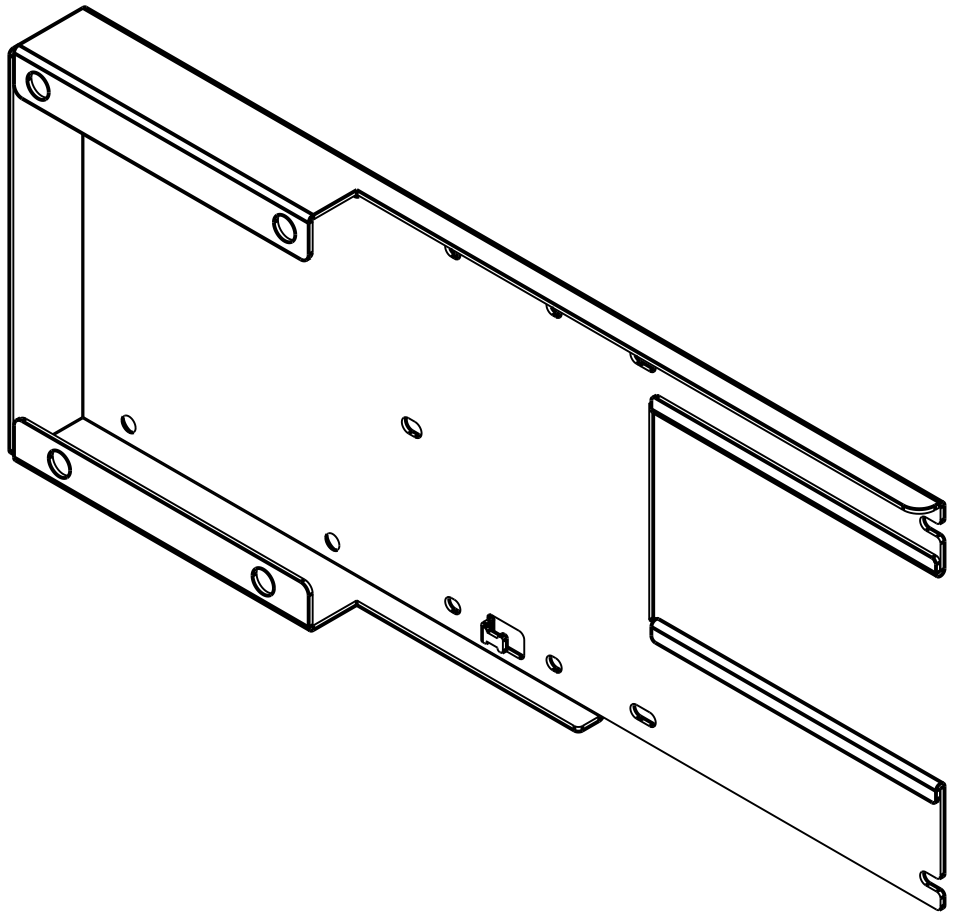
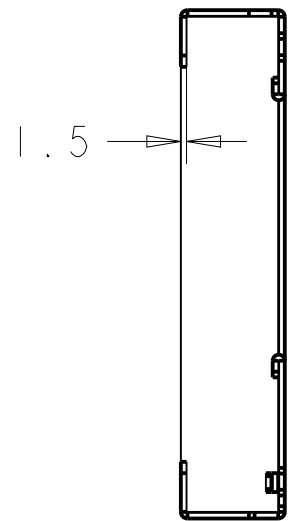
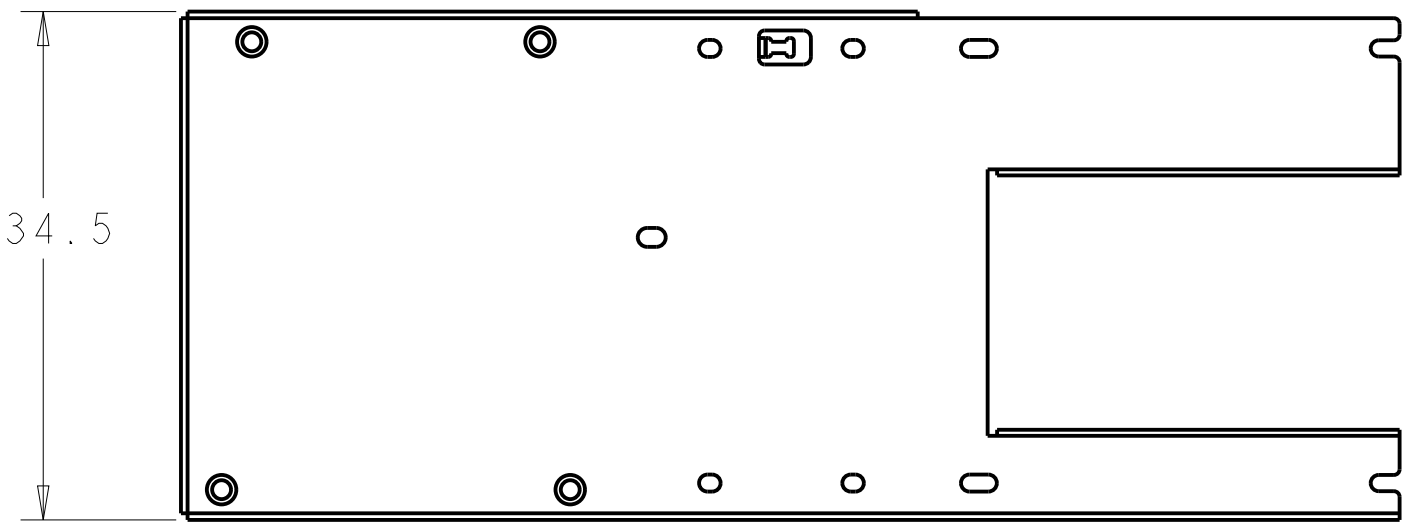
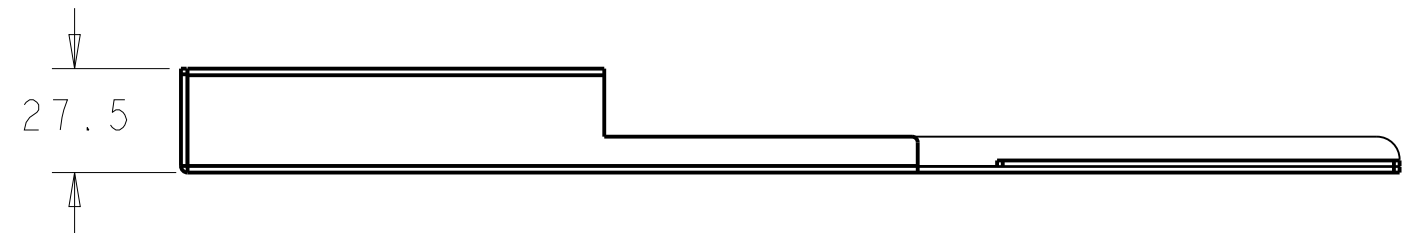
DESCRIPTION	QTY.	BAG LABEL
SCREW, M4X8, PAN HEAD, CROSS RECESS, ZINC PLATE	4	B
SCREW, M3X8, PAN-HEAD, CROSS-RECESS, BLACK	2	C
CABLE TIE	2	D
SCREW, M4X6, FLAT HEAD, 90 DEGREE, CROSS RECESS, BLACK	4	R
SCREW, M4X5, PAN HEAD, CROSS RECESS, BLACK	4	P
SCREW, M4X6, FLAT HEAD, 120 DEGREE, CROSS RECESS, BLACK	4	E

ITEM NO.		QTY REQ'D	DRAWING OR PART NO.	DESCRIPTION		MATERIAL SPECIFICATION				
PARTS LIST										
PART. NO.		UNLESS OTHERWISE SPECIFIED ALL DIMENSIONS ARE IN MILLIMETERS		DRAWN Jockey Li	DATE 7/27/2020	TITLE				
E410697		TOLERANCES ARE: DECIMALS ANGLES ±1/2° FRACTIONS ±1/32		CHECK	DATE	MECH. DRAWING, BRACKET KIT, EMV-LANE3000				
METRIC		± 0.25		DESIGN Jockey.Li	DATE 7/27/2020	ēlo				
DO NOT SCALE DRAWING				THIRD ANGLE PROJECTION						
Pro/E .prt: 15-22_PS_EMV_LANE3K.PRT						SIZE	SCALE	SHEET	DWG. NO.	REV
Pro/E .dwt: SD610046.DRW						D	4:5	1 OF 3	SD610046	C

15-22_PS_EMV_ARM_LANE3K
MATERIAL: SPCC/T=1.5mm
FINISH: BLACK PAINT, LIGHT TEXTURE



SCALE 1:2

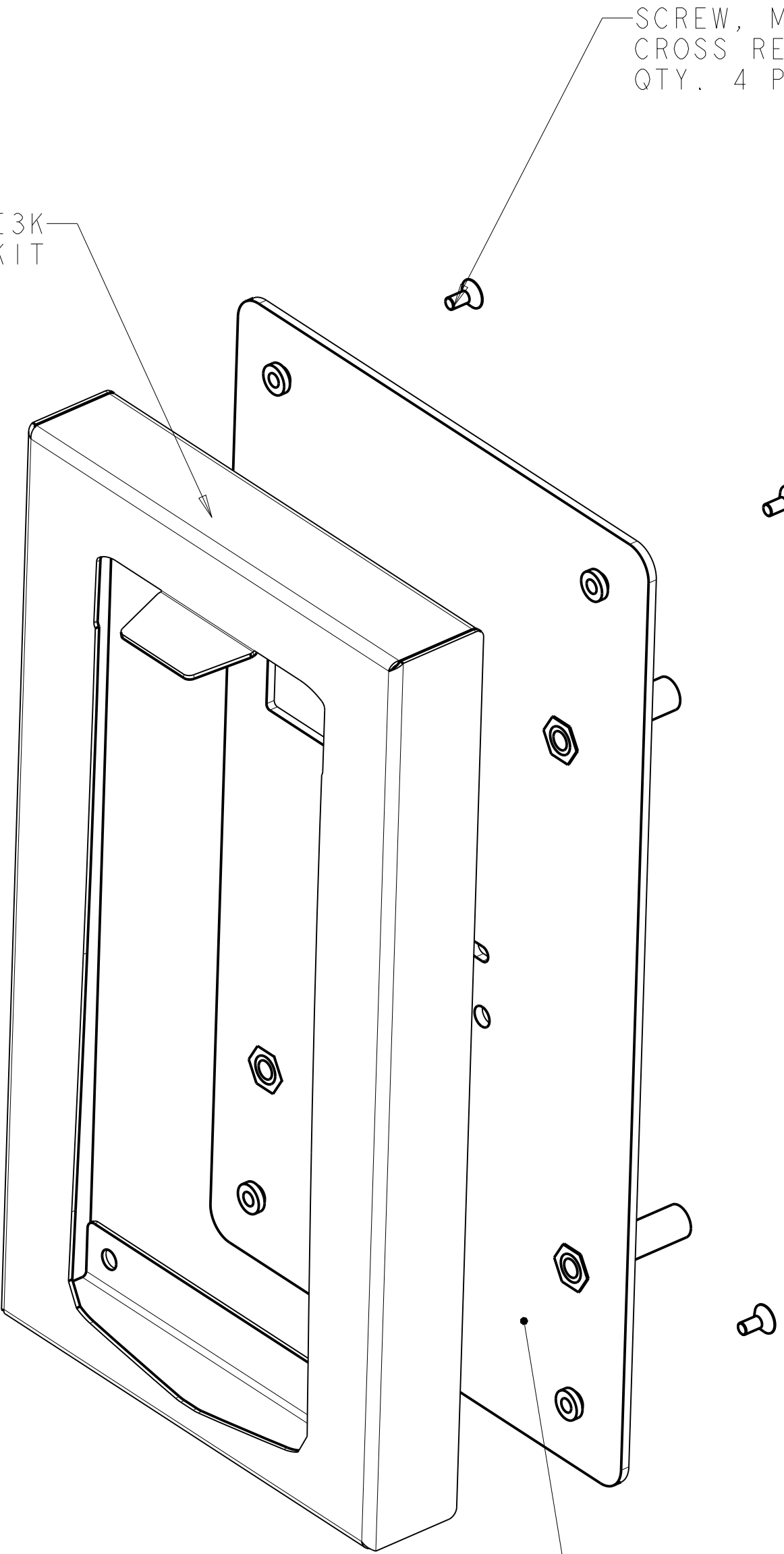


SCALE 1:2

15-22_PS_EMV_SHROUD_LANE3K_ASM

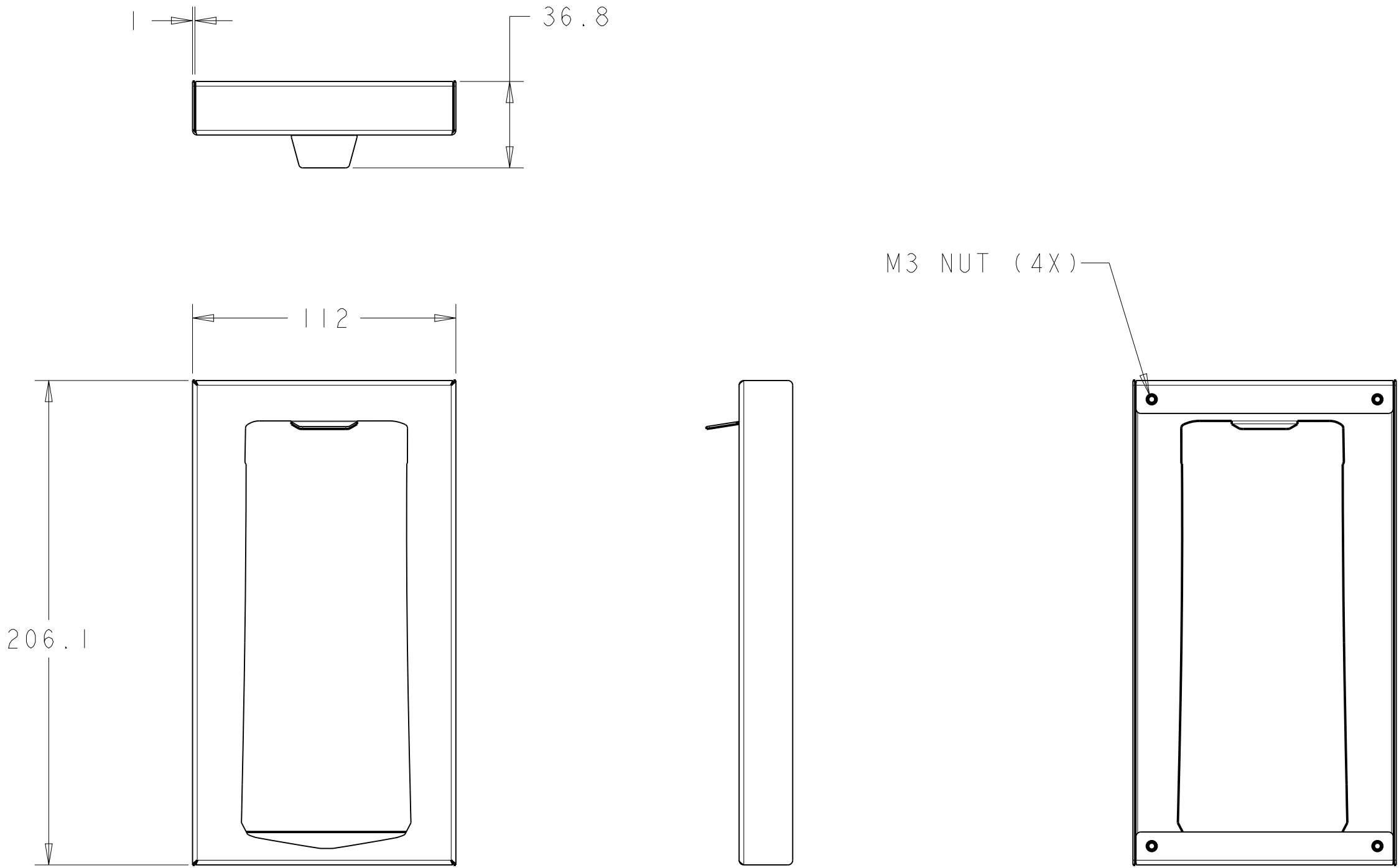
15-22_PS_EMV_SHROUD_LANE3K
QTY. 1 PER KIT

SCREW, M3X6, FLAT HEAD,
CROSS RECESS, BLACK
QTY. 4 PER KIT

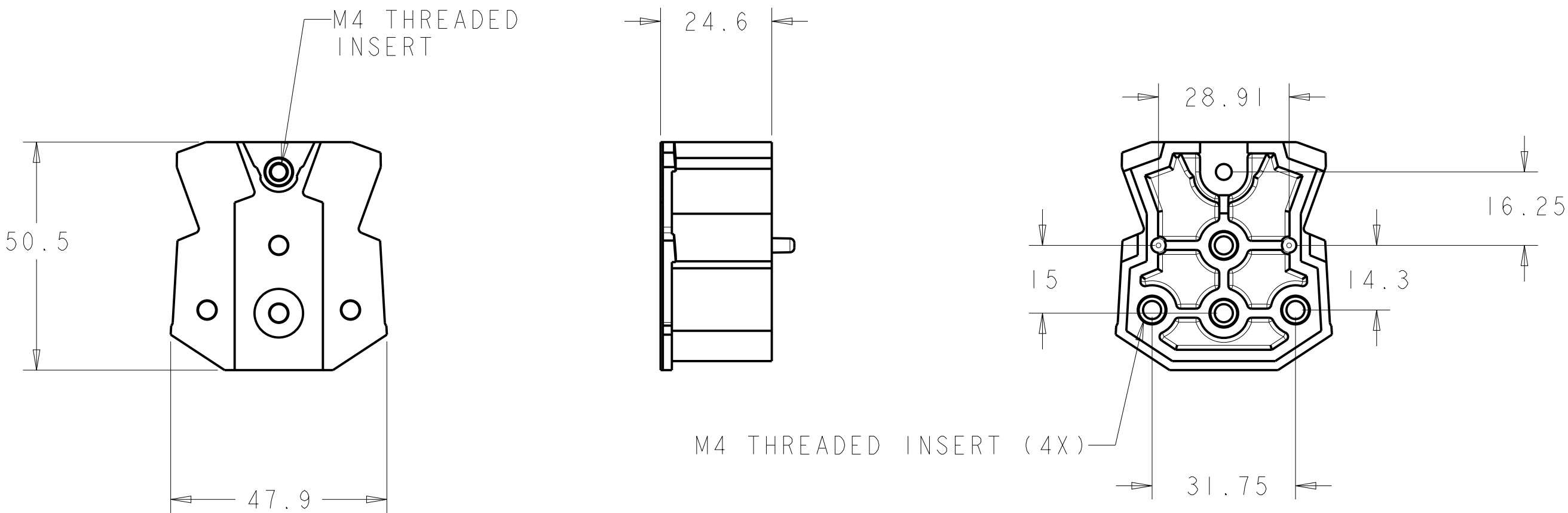
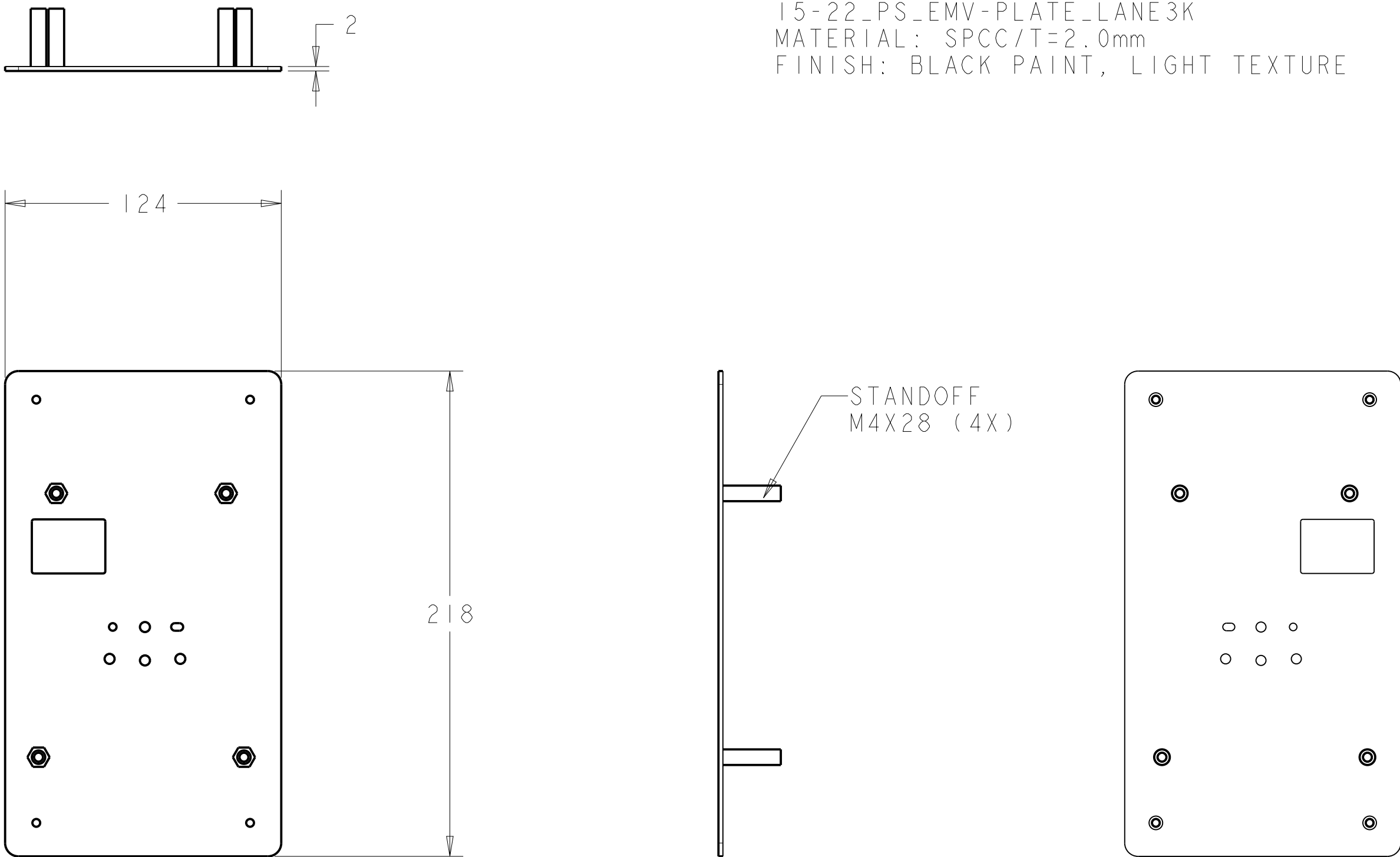


15-22_PS_EMV_PLATE_LANE3K
QTY. 1 PER KIT

15-22_PS-EMV_SHROUD_LANE3K
MATERIAL: SPCC/T=1.0mm
FINISH: BLACK PAINT, LIGHT TEXTURE



15-22_PS-EMV-PLATE_LANE3K
MATERIAL: SPCC/T=2.0mm
FINISH: BLACK PAINT, LIGHT TEXTURE



- NOTE:
1. $\bigcirc$ INDICATES THESE DIMENSIONS THAT ARE CRITICAL FOR FUNCTION OR ASSEMBLY WITH OHTER PARTS .
 2. MATERIAL: ABS,UL 94-HB OR BETTER.
 3. COLOR:BLACK
 4. FINISH:TEXTURE MT11510 OR VD118
 5. THE DRAWING IS USED IN CONJUNCTION WITH THE 3D MODEL.
 6. NO SINK MARK, INJECTION MARK, FLOW LINE, FLASH AND WELDING LINE SHOULD BE INVISIBLE ON APPEARANCE SURFACE.
 7. EJECTOR PIN SHOULD BE LOCATED FLUSH OR UNDER FLUSH OF 0.2mm MAX.
 8. BREAK ALL SHARP CORNERS TO R0.3mm UNLESS OTHERWISE SPECIFIED.
 9. DIMENSIONS ARE FINISHED PART.
 - 10.GATE TRIM SHOULD BE FLUSH OR 0.2mm MAX. BELOW SURFACE.
 - 11.ANY UNDEFINED DIMENTION SHOULD FOLLOW 3D MODEL AND TO BE UNCHANGABLE.
 - 12.PARTING LINE MISMATCH TO BE 0.1mm MAX.
 - 13.UNLESS OTHERWISE SPECIFIED,MANUFACTURE PER ELO SPEC. ES600462
 - 14.UNSPECIFIED TOLERANCE REFER TO TOERANCE TABLE CLASS C

TOLERANCE UNLESS OTHERWISE SPECIFIED (±)							
CLASS	A	B	C	D	E	F	G
< 8mm	0.05	0.10	0.10	0.20	0.20	0.40	0.40
8 ~ 25mm	0.08	0.15	0.15	0.30	0.30	0.60	0.60
25 ~ 80mm	0.12	0.20	0.25	0.40	0.50	0.80	1.00
80 ~ 250mm	0.25	0.30	0.40	0.60	0.80	1.20	1.50
250 ~ 800mm	0.50	0.60	0.80	1.00	1.50	2.00	3.00
> 800mm	1.00	1.00	1.50	1.70	3.00	4.00	6.00
ANGLE	0.5						