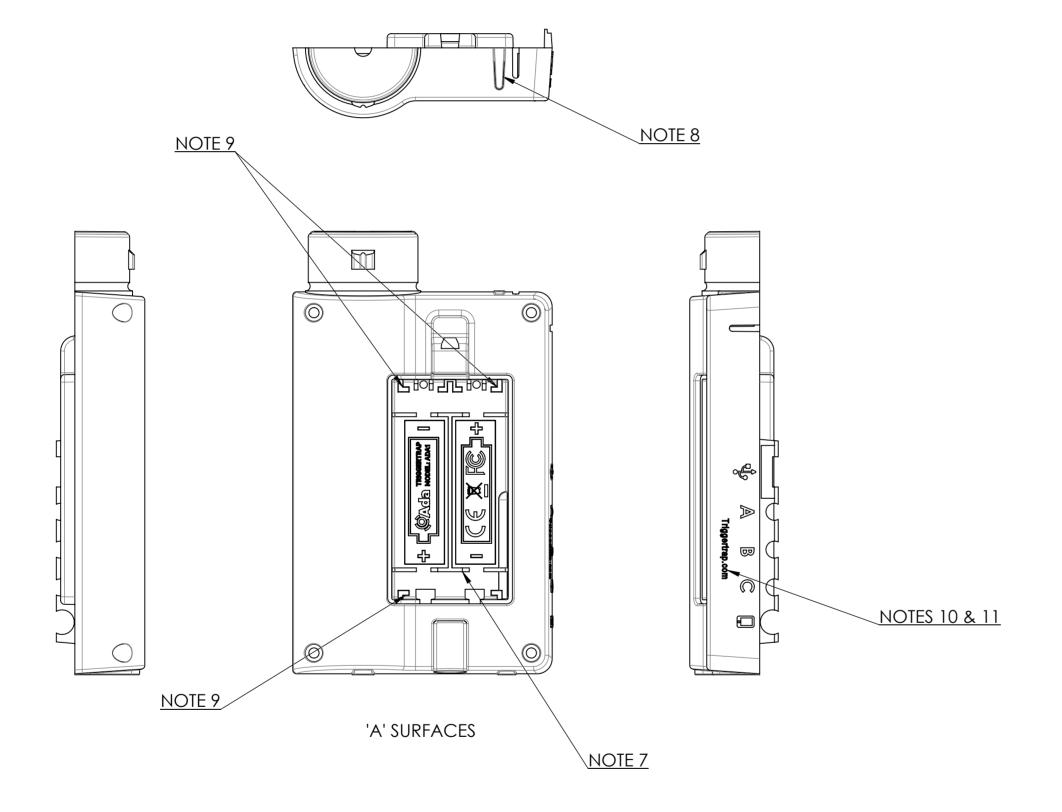
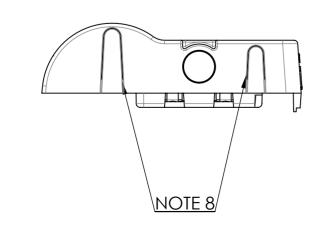
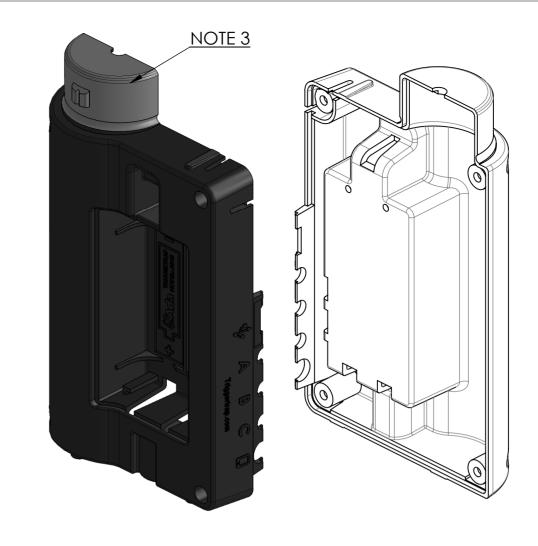
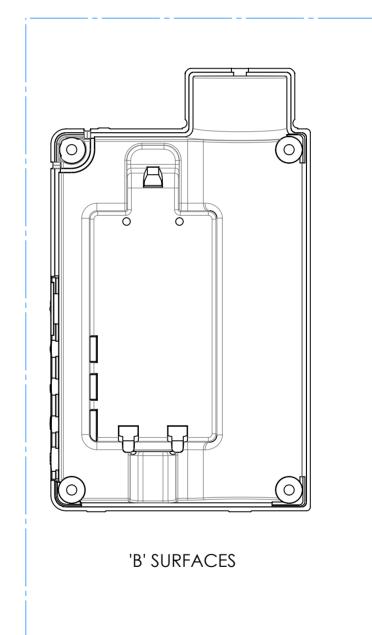
NOTES:

- 1. INJECTION MOULDED ABS. 100% VIRGIN MATERIAL.
- 2. COLOUR IS JET BLACK: RAL 9005.
- 3. TEXTURE ON A-SURFACES IS MOLDTECH MT-11030 OR EQUIVALENT EXCEPT FOR SURFACES ON SNAP FIT BOSS WHICH ARE HIGH GLOSS. BOSS SURFACES ARE ALL THOSE ABOVE AND INCLUDING 'O' RING RECESS (SHOWN AS LIGHT GREY ON PICTORIAL VIEWS).
- 4. INTERNAL 'B' SURFACES TO BE A HIGH QUALITY COMMERCIAL FINISH CONSISTENT WITH TROUBLE FREE EJECTION.
- 5. CAD MODEL IS MASTER REFER FOR ALL DIMENSIONS.
- 6. MATERIAL, COUNTRY OF ORIGIN AND DATE MARK TO BE INTERNAL ON 'B' SURFACES AND NOT INTERFERE WITH PRODUCT FUNCTION.
- 7. SURFACES INSIDE BATTERY COMPARTMENT TO BE GLOSS FINISH.
- 8. 3 PADS TO BE GLOSS FINISH AND ZERO DRAFT.
- 9. WEBS AND SLOTS TO ACCEPT PUSH IN BATTERY CONTACTS AS SPECIFIED IN TT-100 ADA BASE FULL ASSEMBLY DRAWING ALLOW PROVISION TO TUNE FIT.
- 10. RAISED TEXT AND SYMBOLS TO BE GLOSS FINISH.
- 11. MINIMISE WITNESS MARKS FROM SIDE-CORE SO THAT THEY ARE NOT OBVIOUS ON CASUAL INSPECTION.









ISSUE | DATE | STATUS / MODS | INTL

- 01 --/--/14 -----
- A 22/1/15 ----- J

GENERAL NOTES:

- 1. DRAFT ANGLES AS SPECIFIED IN 3D MASTER MODEL
- 2. MOULD GATE POSITIONS TO BE AGREED BY LAMB INDUSTRIES
- 3. SHARP CORNERS AND WITNESS MARKS DUE TO TOOL INSERTS TO BE AGREED BY LAMB INDUSTRIES
- 4. ELECTRODES TO BE APPROVED5. TOOLING DRAWINGS TO BE
- AGREED BY LAMB INDUSTRIES
- 6. PARTS TO BE FREE OF FLASH AND WELD/KNIT LINES
- NO SPRUE MARKS ON 'A' SURFACES

IF IN DOUBT ASK.

DRAWING IS NOT FOR RELEASE TO PARTIES OTHER THAN Triggertrap AND THEIR APPROVED SUPPLIERS



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SHEET 1 OF 1

UNLESS OTHERWISE SPECIFIED: DIMENSIONS ARE IN MILLIMETERS			FINISH:			DEBUR AND BREAK SHARP	DO NOT SCALE DRAWING REVISION			
SURFACE FINISH: TOLERANCES: LINEAR: ± 0,15 ANGULAR: ± 0.5°			SEE NOTES			EDGES				
	NAME	SIGN	NATURE	DATE	DRAWING IS THE		TITLE:			
drawn J	IAMES LAMB			//	COPYRIGHT OF INDUSTRIES LIM DO NOT REPRO WITHOUT PERM	NITED. ODUCE	4 D 4 D 4 0 E D E 4 D 0 4 0 E			
CHK'D							ADA BASE REAR CASE			
APPV'D										
MFG					3RD ANGLE PROJECTION					
Q.A					MATERIAL:		DWG NO.	A2		
					SEE NOTES		TT-115-A ADA BASE REAR CASE DRG			

SCALE:1:1