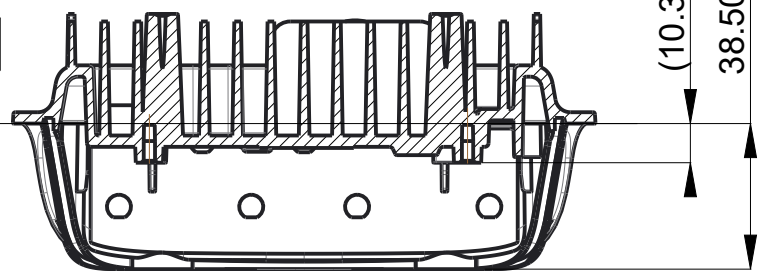
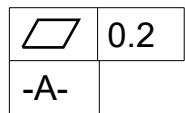
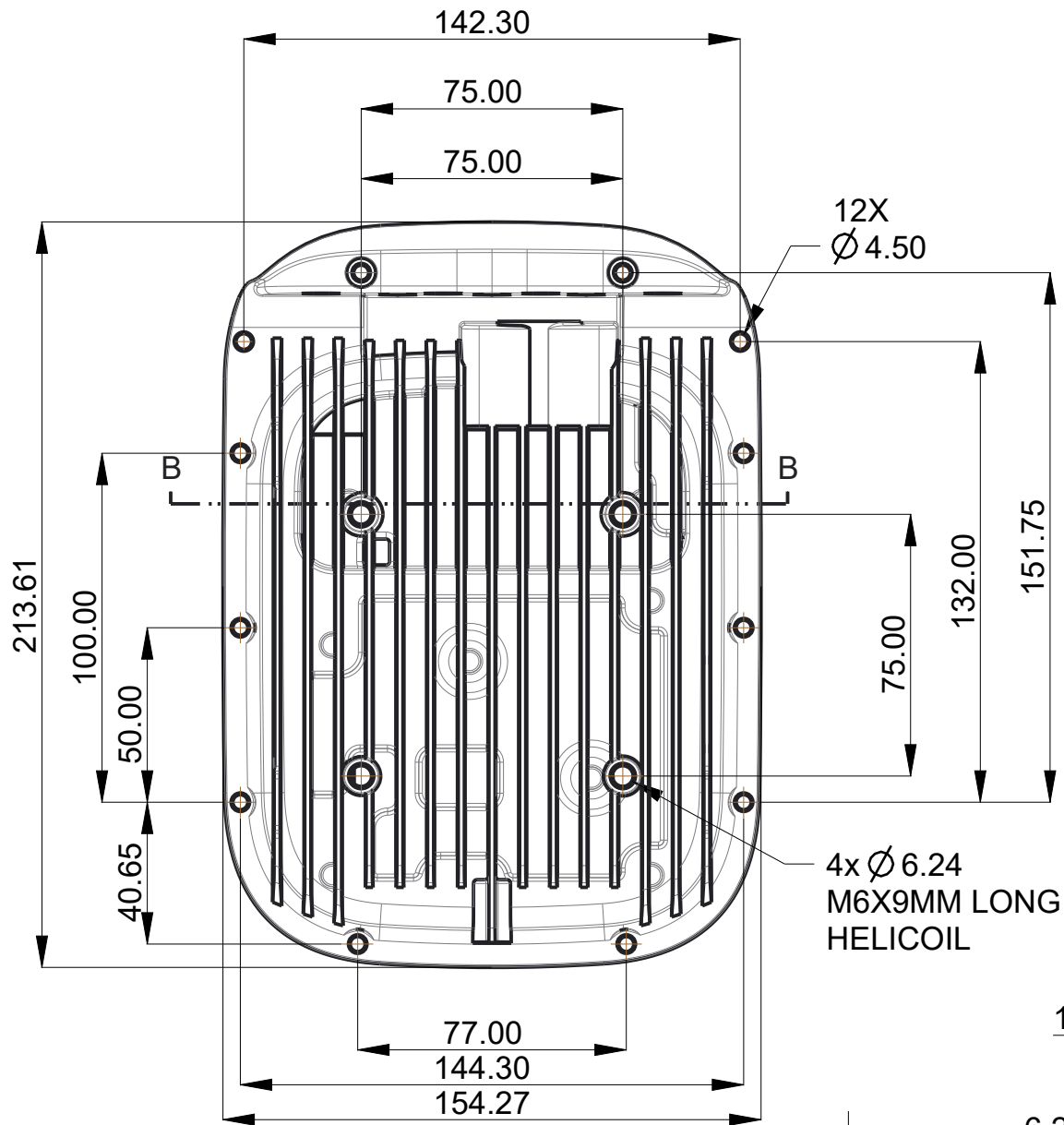
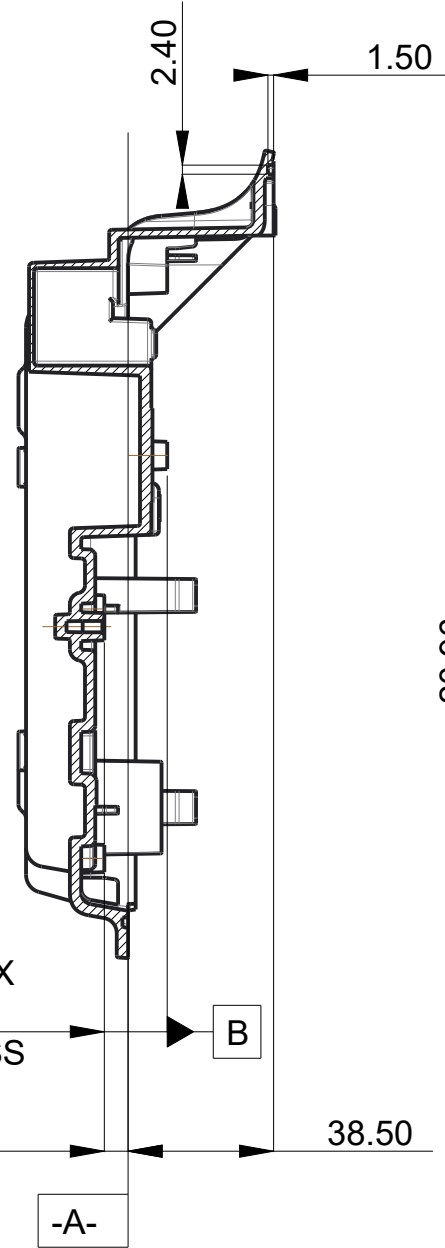


-A-



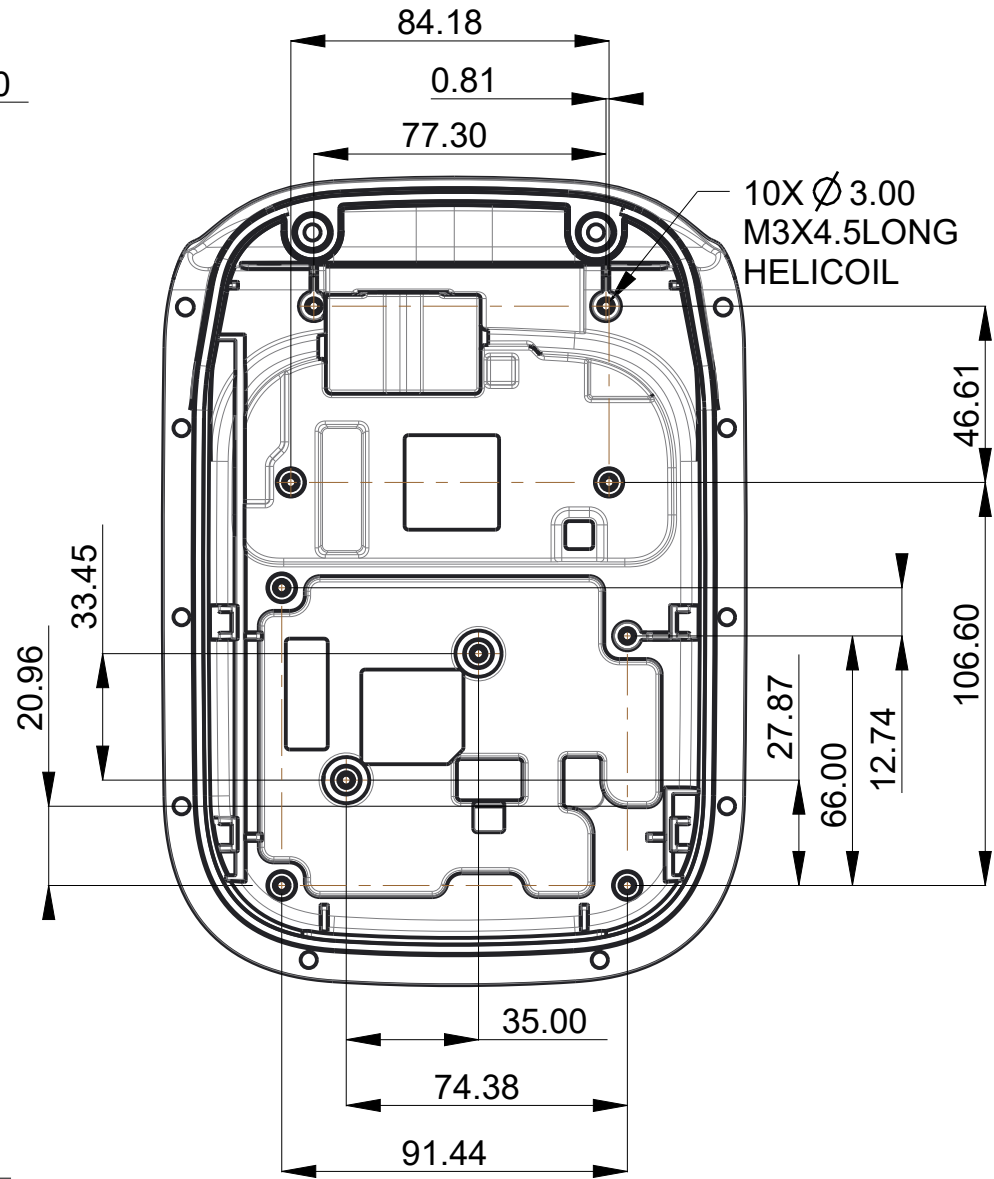
SECTION B-B




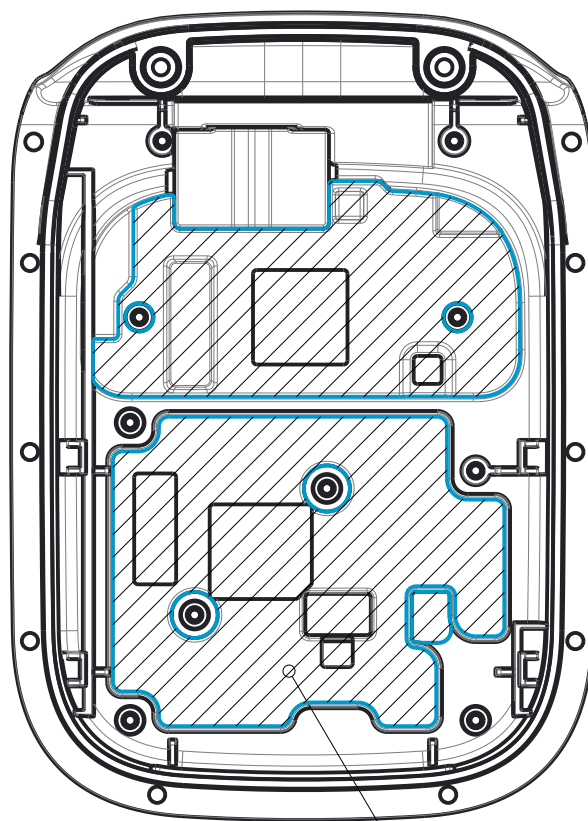
-A-

SECTION A-A

- NOTES:
- 1.THIS IS A CAD GENERATED DRAWING.  
CHANGES ON THE DRAWING TO BE EDITED FROM ORIGINAL CAD FILE.
  - 2.MATERIAL SPECIFICATION:  
øMATERIAL: ADC 12  
øTHICKNESS: 2.5MM APPROX  
øWEIGHT:695g APPROX  
øPANTING / PLATING: RAL 9003 SIGNAL WHITE POWDER COAT WITH HIGH DAY LIGHT REFLECTION
  - 3.GATE LOCATION TO BE APPROVED.
  - 4.COSMETIC SURFACE: TOOLING MARKS OF ANY KIND NOT PERMITTED.
  - 5.COSMETIC SURFACE FINISH DETAILS
  - 6.THE PART TO BE CLEAR OF PARTINGLINE DRAG MARKS, FLASH MARKS, SINK MARKS, AND OTHER MOLDING PROCESS BLEMISHES.  
MOLDED PART TO BE FREE OF MOLD RELEASE OR OTHER SURFACE CONTAMINANTS.
  - 7.DIMENSION(S) INSIDE ARE KEY DESIGN FEATURE(S) AND ARE TO MEET APPLICABLE IN-PROCESS INSPECTION STANDARDS.
  - 8.DESIGNATED AREA FOR PART ID, DATE AND RECYCLEING MATERIAL ONLY.
  - 9.UNLESS OTHERWISE SPECIFIED TOLERANCE SHOULD MATCH TO ISO-8062-3:2007.



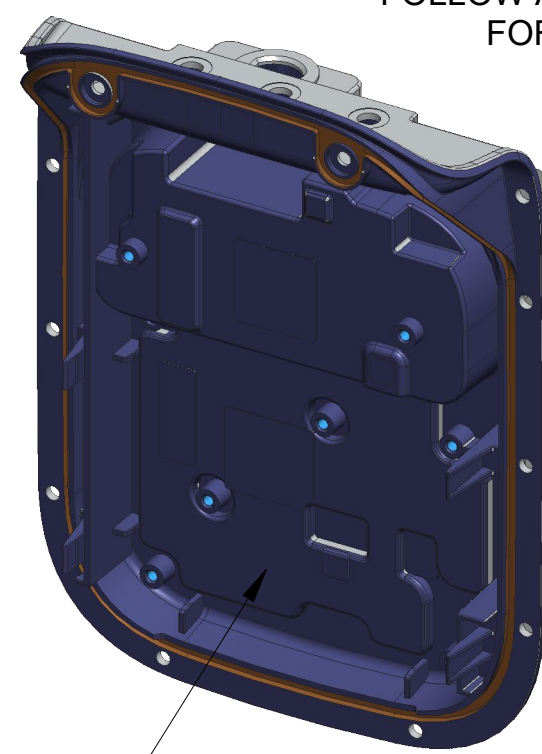
				MATL: ALADC12	DRAWN:	CHECK:
				TOLERANCE UNLESS OTHERWISE SPECIFIED IN mm .XXX ± 0.001 .XX ± 0.01 .X ± 0.1 ANG ± 0.5°  GEOMETRIC TOLERANCE & DIMENSIONING PER ANSI Y14.5M-1982	PRODUCT: <b>BOTTOM PART</b>	
					DESCRIPTION: <b>TOWER NODE</b>	
					002-BTM-TN21	
					SCALE: 0.500	SHEET: 1/2
					DATE:	1ST ANGLE PROJECTION
01	INITIAL RELEASE	22FEB2022				
REV	CHANGE	DATE	NAME			



0.2

HATCHED REGION TO  
ALL PEDESTALS WITHIN 0,1MM TOLERANCE


CHROMATE COAT  
DO NOT PAINT OR ANODISE  
INNER SURFACES



FOLLOW ARTWORK  
FOR PORTS



WHITE PAINT  
COAT ONLY OUTER SURFACES

				MATL: ALADC12	DRAWN:	CHECK:	
				TOLERANCE UNLESS OTHERWISE SPECIFIED IN mm .XXX ± 0.001 .XX ± 0.01 .X ± 0.1 ANG ± 0.5°  GEOMETRIC TOLERANCE & DIMENSIONING PER ANSI Y14.5M-1982	PRODUCT: <b>BOTTOM PART</b>		
					DESCRIPTION: <b>TOWER NODE</b>		
					002-BTM-TN21		
				 <b>ukama</b>	SCALE: 0.500	SHEET: 2/2	
					DATE:	1ST ANGLE PROJECTION	A3
REV	CHANGE	DATE	NAME				

