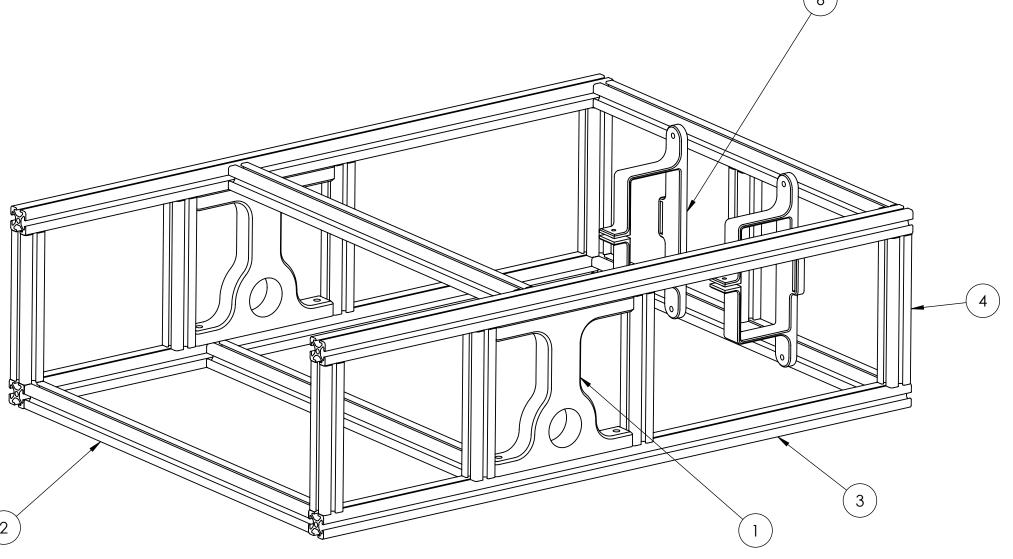
ITEM NO.	PART NUMBER	DESCRIPTION	QTY.
1	UOR23-CNS-1-P-005	I-PIECE SUPPORT	2
2	UOR23-CNS-1-P-001	80-20 FRAME ELEMENT, 380MM	5
3	UOR23-CNS-1-P-002	80-20 FRAME ELEMENT, 580MM	4
4	UOR23-CNS-1-P-003	80-20 FRAME ELEMENT, 125MM	9
6	UOR23-CNS-1-P-007	BATTERY MOUNT	2

REVISIONS							
REV.	DESCRIPTION	DATE	APPR.				
1	INITIAL RELEASE	2023-02-17					

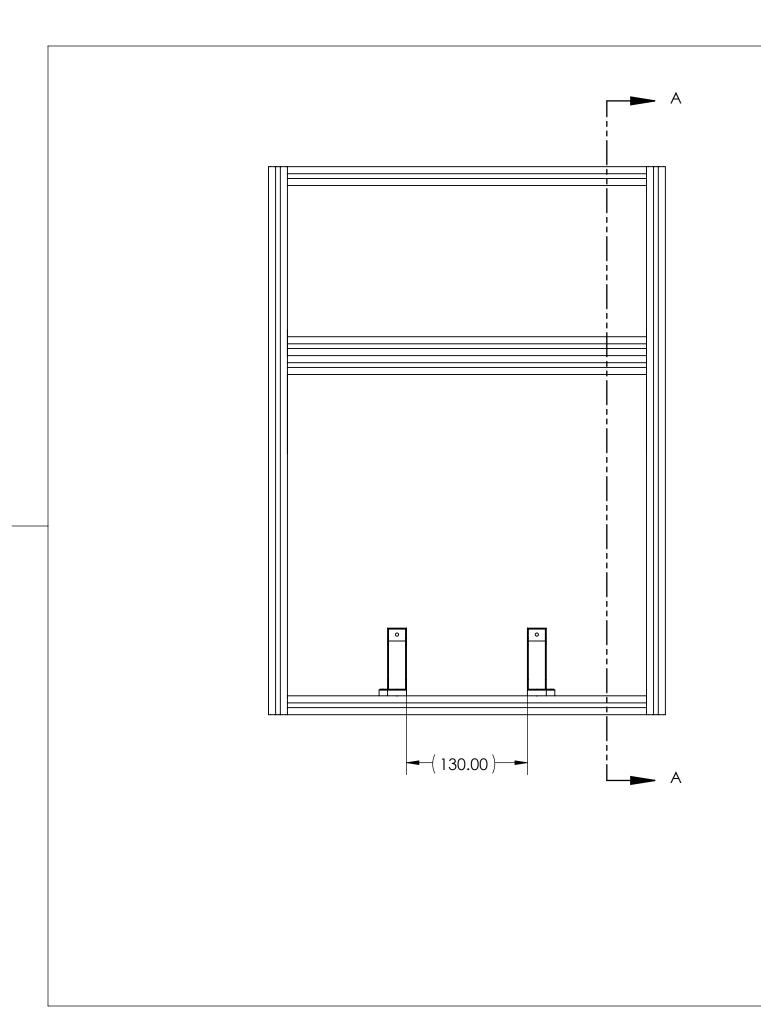


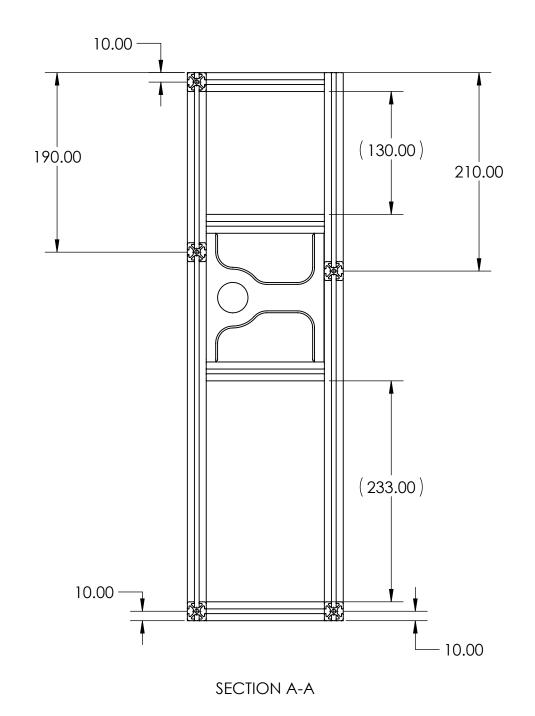
- NOTES:

 1. EXTRUDED ALUMINUM MEMBERS SHALL BE SECURED USING END FASTENER CLIPS PER MFG INSTRUCTIONS.

 2. I-PIECE SUPPORT AND BATTERY MOUNTS SHALL BE SECURED USING ROLL-IN T-NUTS.

LIVIL FOR OTHERWISE ORFOLEIER			5.75						
UNLESS OTHERWISE SPECIFIED:		NAME	DATE						
DIMS. ARE IN MILLIMETERS	DRAWN	V. CÔTÉ-LAROUCHE	2023-02-17	UOROVER					
TOLERANCE ON ANGLES 0.5° 0 PLACE DECIMAL ± 0.5mm	CHECKED			TITLE					
1 PLACE DECIMAL ± 0.25mm 2 PLACE DECIMAL ± 0.13mm	MFG APPR.			_		2010 4 005	-		
BREAK ALL SHARP EDGES .2550mm	Q.A.			☐ CHASSIS ASSEMBLY					
INTERPRET THIS DRAWING IN ACCORDANCE WITH: ASME Y14.5-2018	MATERIAL								
	MATL. SPEC.	SURFACE TEXTURE	,	SIZE	DWG. NO.			REV	
			1.6/	D	HOD	23 CNS 1 V	$\cap \cap 1$	1	
	HEAT TREAT			D	UOR23-CNS-1-A-00				
DO NOT SCALE DRAWING	FINISH			SC.	ALE: 1:3	WEIGHT: [g]	SHEET	1 OF 3	
<u> </u>	<u> </u>	·			•	<u> </u>		VER. 1: 2021/04/03	





	UNLESS OTHERWISE SPECIFIED:		NAME	DATE		2201/-				
TOLE 0 P	DIMS. ARE IN MILLIMETERS	DRAWN	V. CÔTÉ-LAROUCHE	2023-02-17	U	DROVE	:r(
	TOLERANCE ON ANGLES 0.5° 0 PLACE DECIMAL ± 0.5mm	CHECKED			TITLE					
	1 PLACE DECIMAL ± 0.25mm 2 PLACE DECIMAL ± 0.13mm	MFG APPR.								
	BREAK ALL SHARP EDGES .2550mm	Q.A.			□ CHASSIS ASSEMBL					
	INTERPRET THIS DRAWING IN ACCORDANCE WITH: ASME Y14.5-2018	MATERIAL								
	$\overline{}$	MATL. SPEC.	SURFACE TEXTURE		SIZE DWG. NO.		REV			
				1.6/		OO CNIC 1 A	001			
		HEAT TREAT		•	BUOR	23-CNS-1-A	-001 1			
ŀ	DO NOT SCALE DRAWING	FINISH			SCALE: 1:4	WEIGHT: [g]	SHEET 2 OF 3			
	·		·		·	·	VFR 1: 2021/04/0			

VER. 1: 2021/04/03

