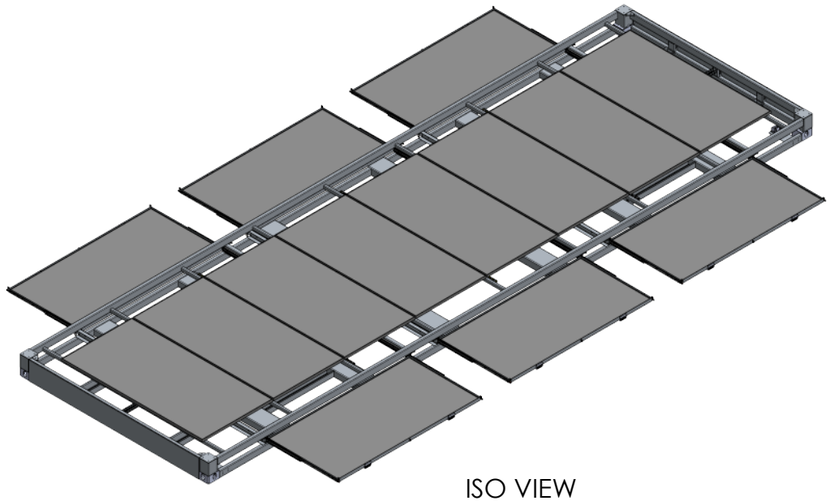
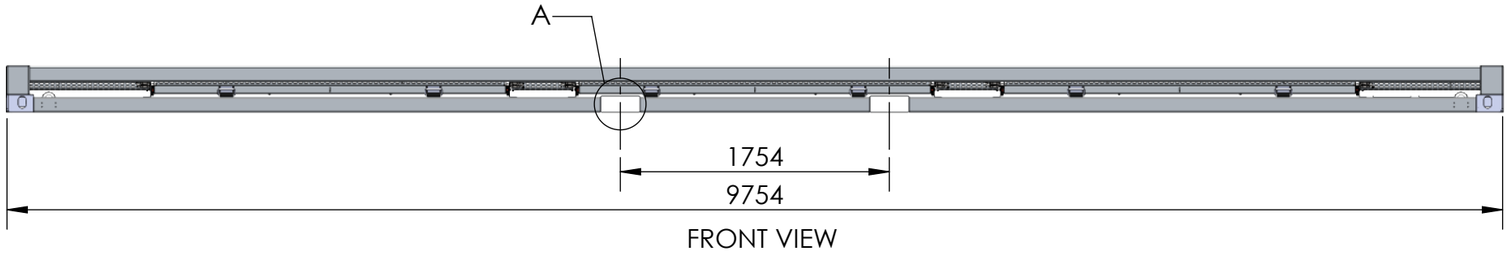
ASSEMBLY DETAILS			
ITEM NO.	PART NO.	DESCRIPTION	WEIGHT (KG)
00	SEF-3210RT.00.0.0.000	SEF-3210RT SALES GA	2100

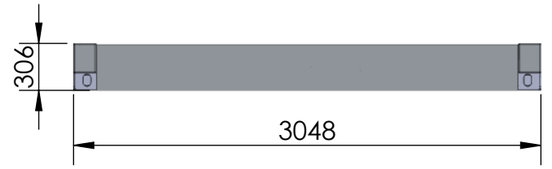
TECHNICAL SPECIFICATIONS	
UNIT SIZE	9754 (L)X3048(W)X306(H)mm
UNIT WEIGHT	2100Kg
NO. OF SOLAR PANEL	14
MAX SOLAR POWER	8.4KW
CONNECTION	32 AMPS
OUTPUT	207-240V, 50Hz, SINGLE PHASE
FITS TO 32X10 STATIC CABIN WITH ISO MOUNTS	



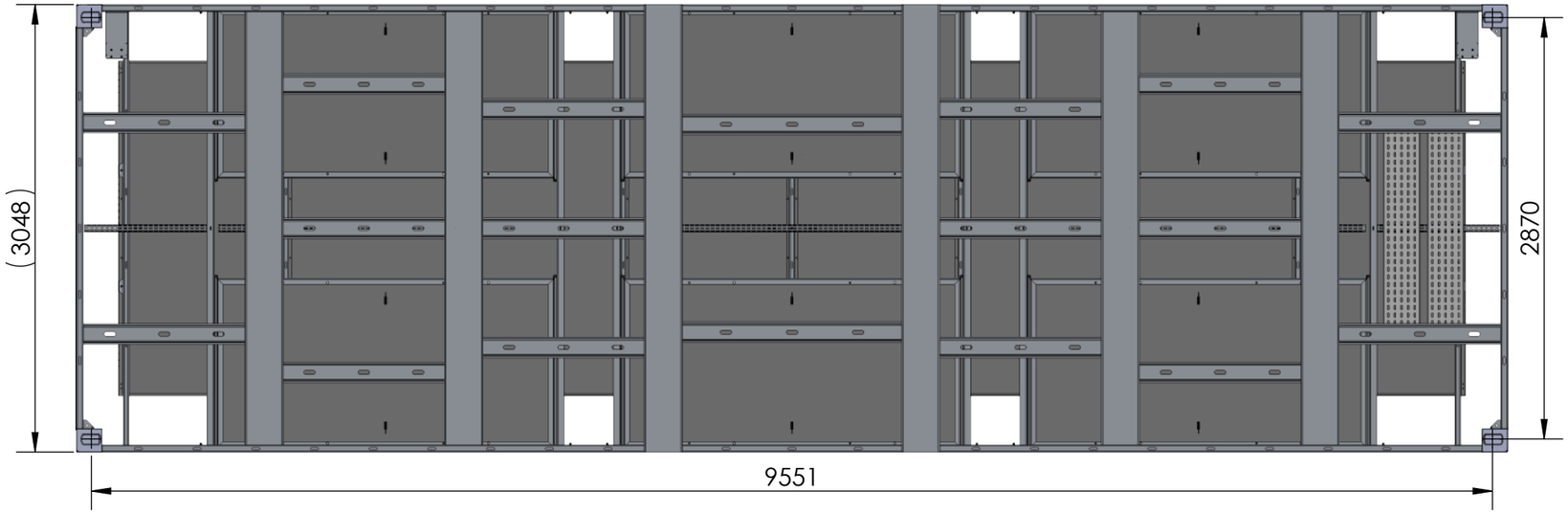
ISO VIEW



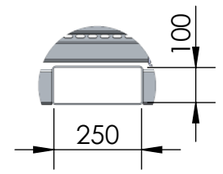
FRONT VIEW



RIGHT SIDE VIEW



BOTTOM VIEW



DETAIL A
FORKLIFT POCKET DIMENSIONS

REV.	DESCRIPTION	DATE	CHECKED	APPROVED	REMARKS
-	ISSUED FOR MANUFACTURING	22-08-2025	22-08-2025	22-08-2025	

THIS DRAWING AND THE COPYRIGHT THEREIN IS THE PROPERTY OF DYMAC GLOBAL. IT MAY NOT BE COPIED WHOLLY OR IN PART AND IT MAY NOT BE LOANED OR DISCLOSED TO OTHERS WITHOUT THE PRIOR WRITTEN CONSENT OF DYMAC GLOBAL

DyMac GLOBAL

TOLERANCES:
≤100 ± 2
≤1000 ± 3
ANG ± 0.5°

PROJECT TITLE: **SOLAR ENERGY FRAME SEF-3210RT**

SHEET TITLE: **SEF-3210RT SALES GA**

PREPARED: R.S	DATE: 22-08-2025		
CHECKED: G.R	CUSTOMER: NA		
APPROVED: D.M	SCALE: NTS		
PART NO.: SEF-3210RT.00.0.0.000	REV.: -		
DWG. NO.: DG-SEF-3210RT-GA	SHEET NO.: 00 OF 00	A3	

NOTE:
1.ALL THE DIMENSIONS IN mm. FOR DRAWING CLARITY, ONLY CRITICAL DIMENSIONS SHOWN. UNDIMENSIONED FEATURES CAN BE OBTAINED FROM PART DATA FILES AVAILABLE UPON REQUEST.
2.REMOVE BURRS & SHARP EDGES.
3.UNLESS OTHERWISE SPECIFIED, ALL BENT FLANGES TO BE ASSUMED 90 DEGREES.
4.DO NOT MEASURE THE DRAWING,IF DOUBT ASK FOR CLARIFICATION.
5.FINISH:DO AS PER PART DRAWING, CHECK P.O FOR RAL VALUE FOR POWDER COATING /PAINTING.