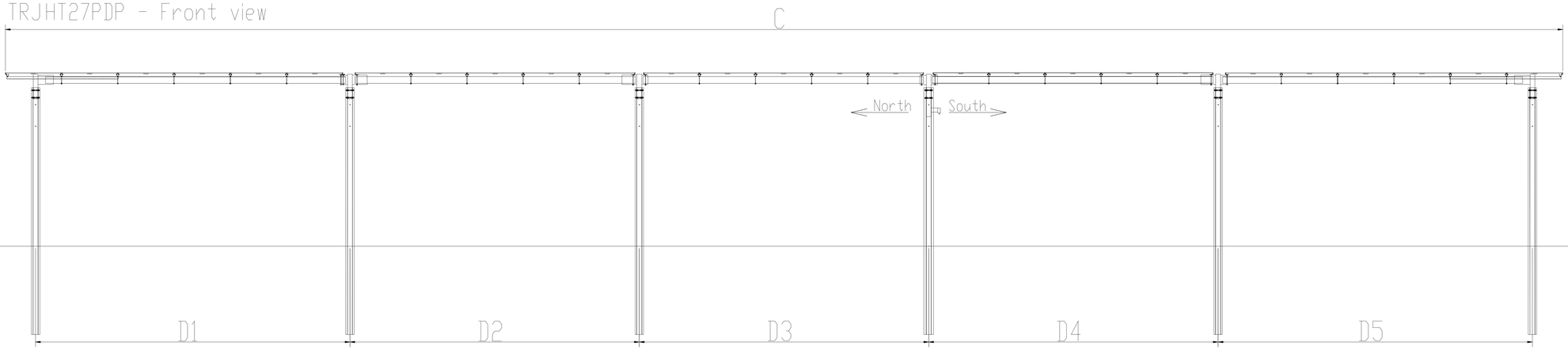
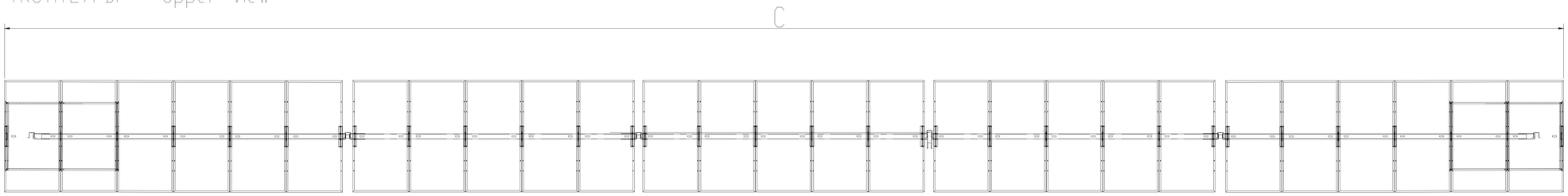
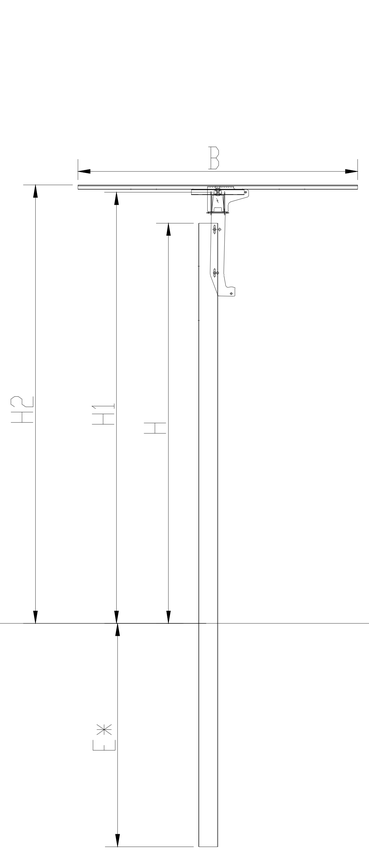
TRJHT27PDP - Front view



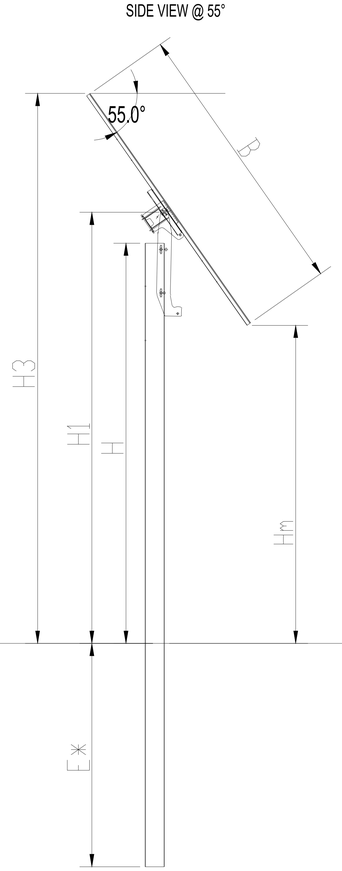
TRJHT27PDP - Upper view



TRJHT27PDP
SIDE VIEW @ 0°



TRJHT27PDP
SIDE VIEW @ 55°

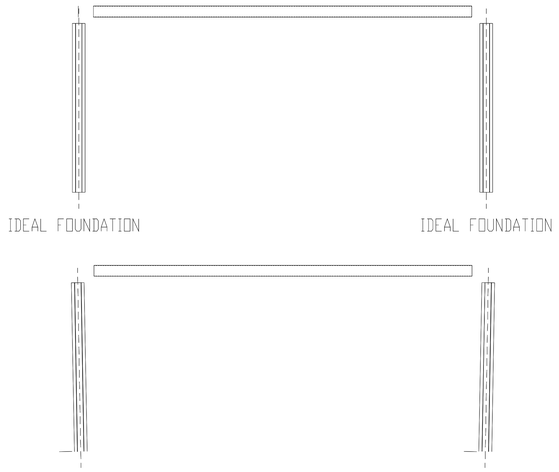


FOUNDATION TWIST ERROR RECOVERY

5° MAXIMUM ANGLE ERROR

5° MAXIMUM ANGLE ERROR

FOUNDATION ANGLE ERROR RECOVERY

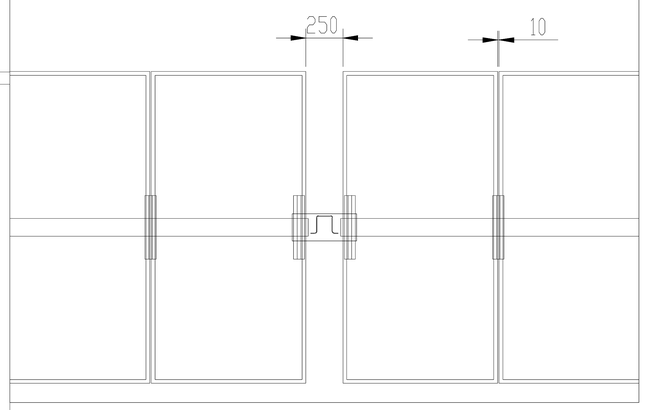


0.75° MAXIMUM ANGLE ERROR

0.75° MAXIMUM ANGLE ERROR

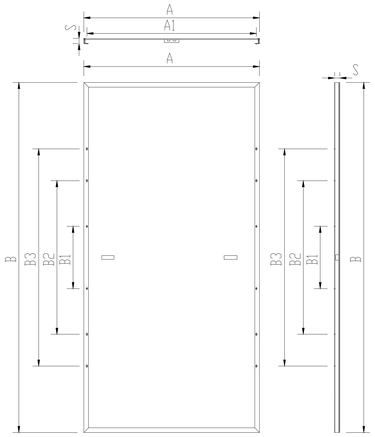
PV TABLES SPACING

NOMINAL VALUE - IT MAY CHANGE DUE TO MOUNTING TOLERANCES



PHOTOVOLTAIC MODULE

JA SOLAR_JAM 72D30_540 Wp



APPROXIMATE DIMENSIONS [mm]

A	1136		E*	1800
A1	1100		H	3175
A2	-		H1	3425
B	2285		H2	3480
B1	400		H3	4395
B2	1300		Hm	2500
B3	1600		C1	-
S	35		D1	6325
C	32015		D2	6025
D3	6025		D4	6025
D5	6325		-	-
-	-		-	-

PROGETTO DEFINITIVO

DETTAGLI COSTRUTTIVI TRACKER

Tipo Elaborato	Codice Elaborato	Data	Scala CAD	Formato	Foglio / di	Scala
TAV.	0121_T.P.09	27/04/2022	-	A0	1/1	-

PROPONENTE	SVILUPPO
EF AGRI SOCIETA' AGRICOLA a r.l. *Via Del Brennero, 111* *38121 - Trento (TN)*	**SET SVILUPPO s.r.l.** *Corso Trieste, 19* *00198 - Roma (RM)*

PROGETTAZIONE

Ing. Giacomo Greco

Ing. Marco Marsico

Rev.	Data	Descrizione	Redatto	Verificato	Approvato
00	27/04/2022	Prima Emissione	Ing. G. Greco	Ing. M. Marsico	Ing. M. Marsico