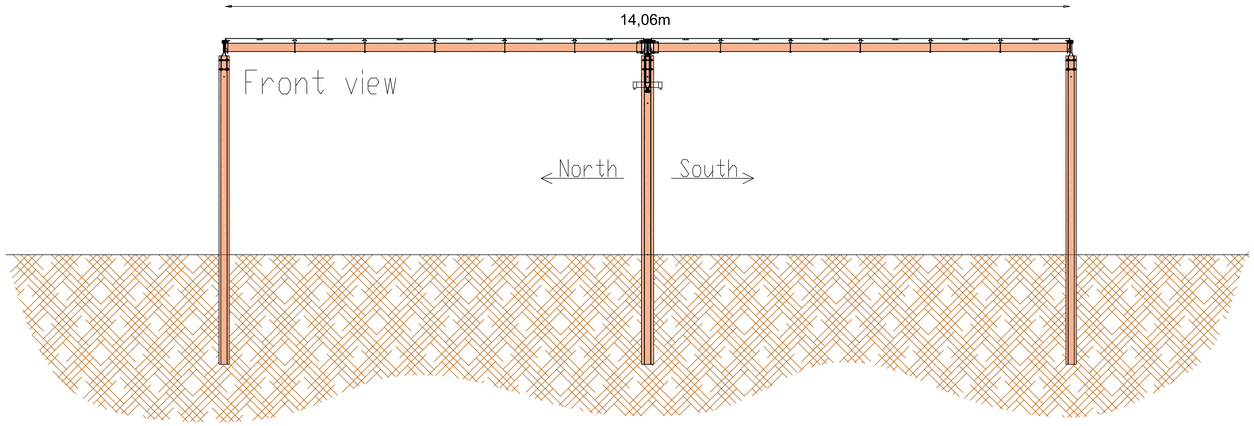
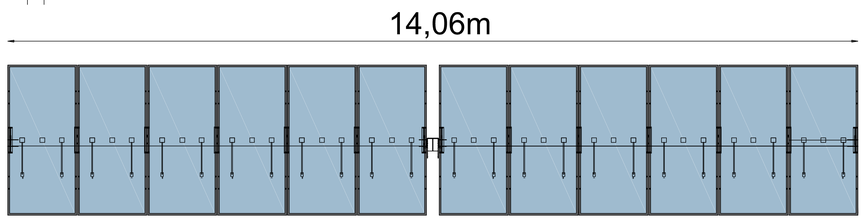
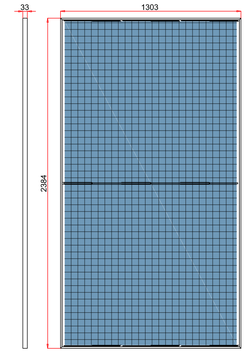


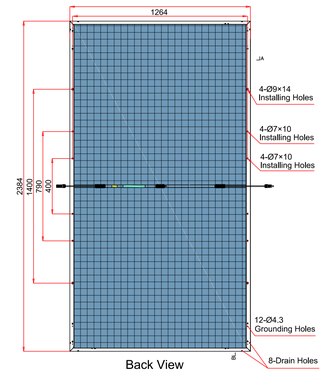
Upper view



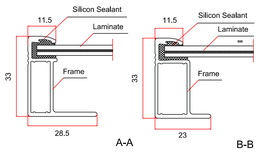
PHOTOVOLTAIC MODULE: 610W



Front View



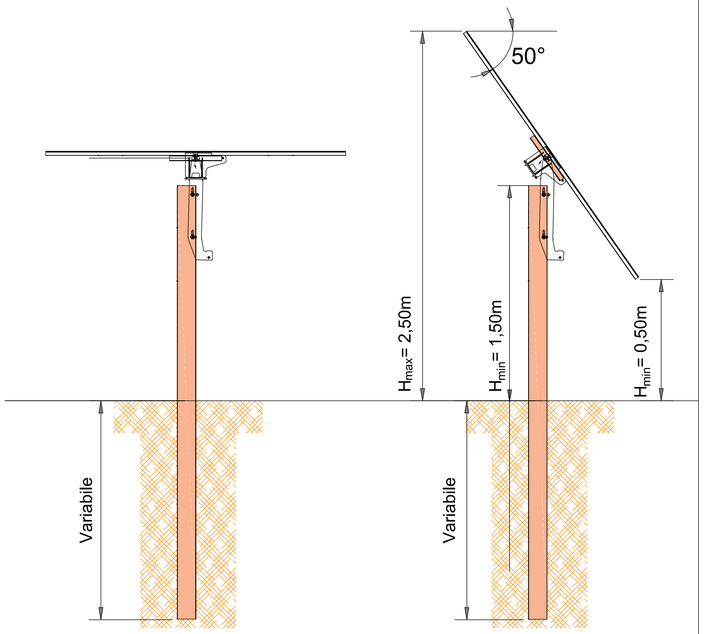
Back View



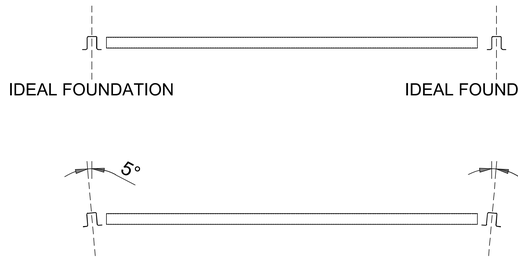
1303

SIDE VIEW @ 0°

SIDE VIEW @ 50°



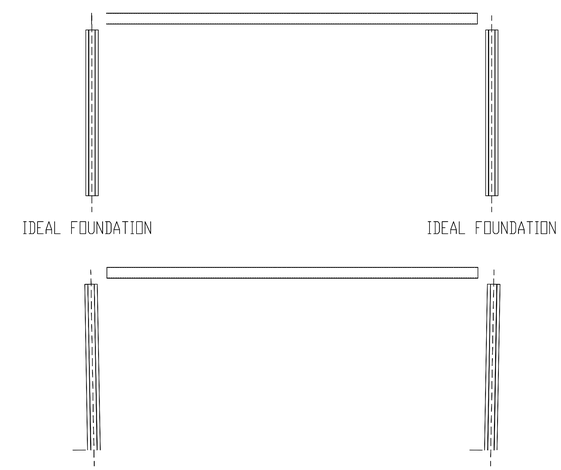
FOUNDATION TWIST ERROR RECOVERY



5° MAXIMUM ANGLE ERROR

5° MAXIMUM ANGLE ERROR

FOUNDATION ANGLE ERROR RECOVERY

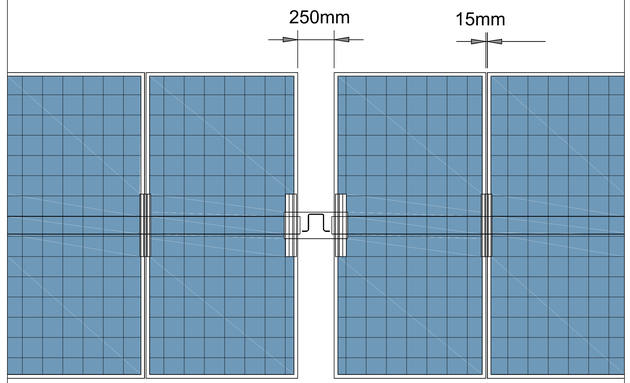


0.75° MAXIMUM ANGLE ERROR

0.75° MAXIMUM ANGLE ERROR

PRELIMINARY PV TABLES SPACING

NOMINAL VALUE - IT MAY CHANGE DUE TO MOUNTING TOLERANCES



MATERIAL CHARACTERISTICS

STEEL
Structural steel - at least S235JR - yeld strength and thickness in accordance with structural calculations.

SPHERICAL BEARINGS
Bronze / Stainless steel.

SPACERS
Stainless Steel.

SCREWS, NUTS and WASHERS
All steel parts will be galvanized according to environmental conditions of the site to have a design lifetime of 25 years

GALVANIZATION
Basic Option

All steel parts will be galvanized according to environmental conditions of the site to have a design lifetime of 25 years

Progettista
Dott. Ing. Domenico Antonio NUZZOLO

DATA	REV	DESCRIZIONE EMISSIONE	INCARICATO	VERIFICATO	APPROVATO
Novembre 2023	00	Richiesta A.U.	GIORGIO MARIA RESTANO	PATRIZIA RUBERTO	DOMENICO ANTONIO NUZZOLO

iren green generation	**ID Documento Committente** H004_FV_BCD_00146	IMPIANTO: **Impianto di produzione di energia elettrica agrivoltaico della potenza nominale di 71,05 MWp situato nei Comuni di Troia (FG), Lucera (FG) e Biccari (FG) e relative opere di connessione alla RTN nel Comune di Troia (FG), in provincia di Foggia**
Logo Appaltatore e Denominazione Commerciale TENPROJECT	**ID Documento Appaltatore** SEZIONE 4_00146	TITOLO: Particolari costruttivi impianto: struttura moduli 1x12

FOGLIO	SEGUE	DI	FORMATO		
			A0	DIS. N.	scala: varie

NOME FILE: H004_FV_BCD_00146_R00.dwg