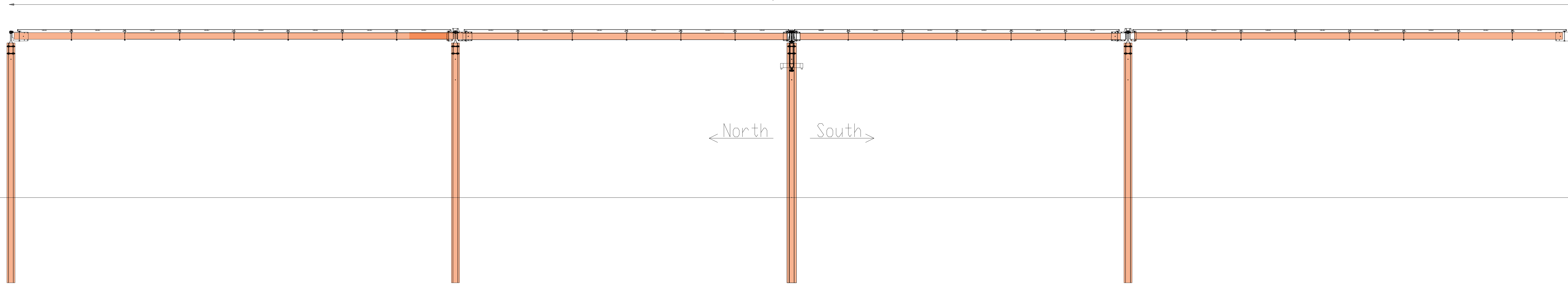
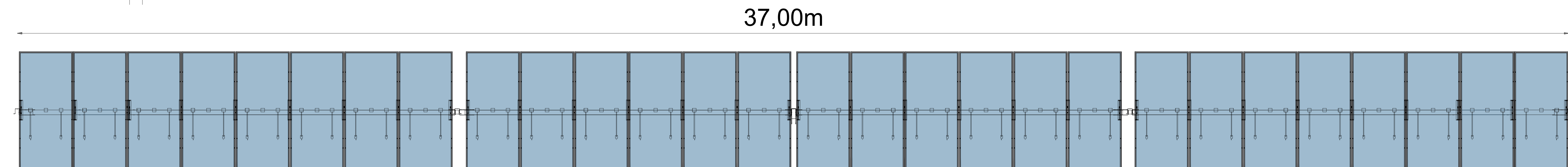


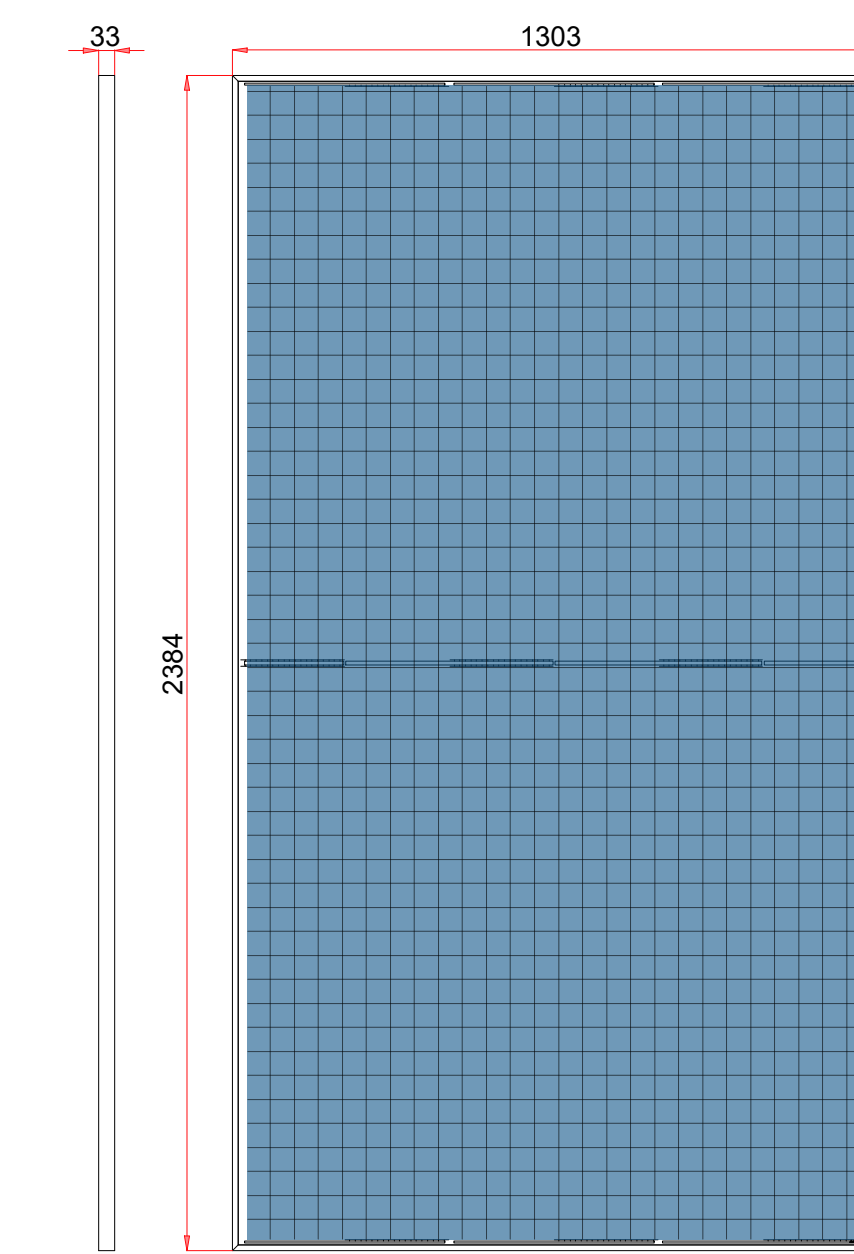
Front view



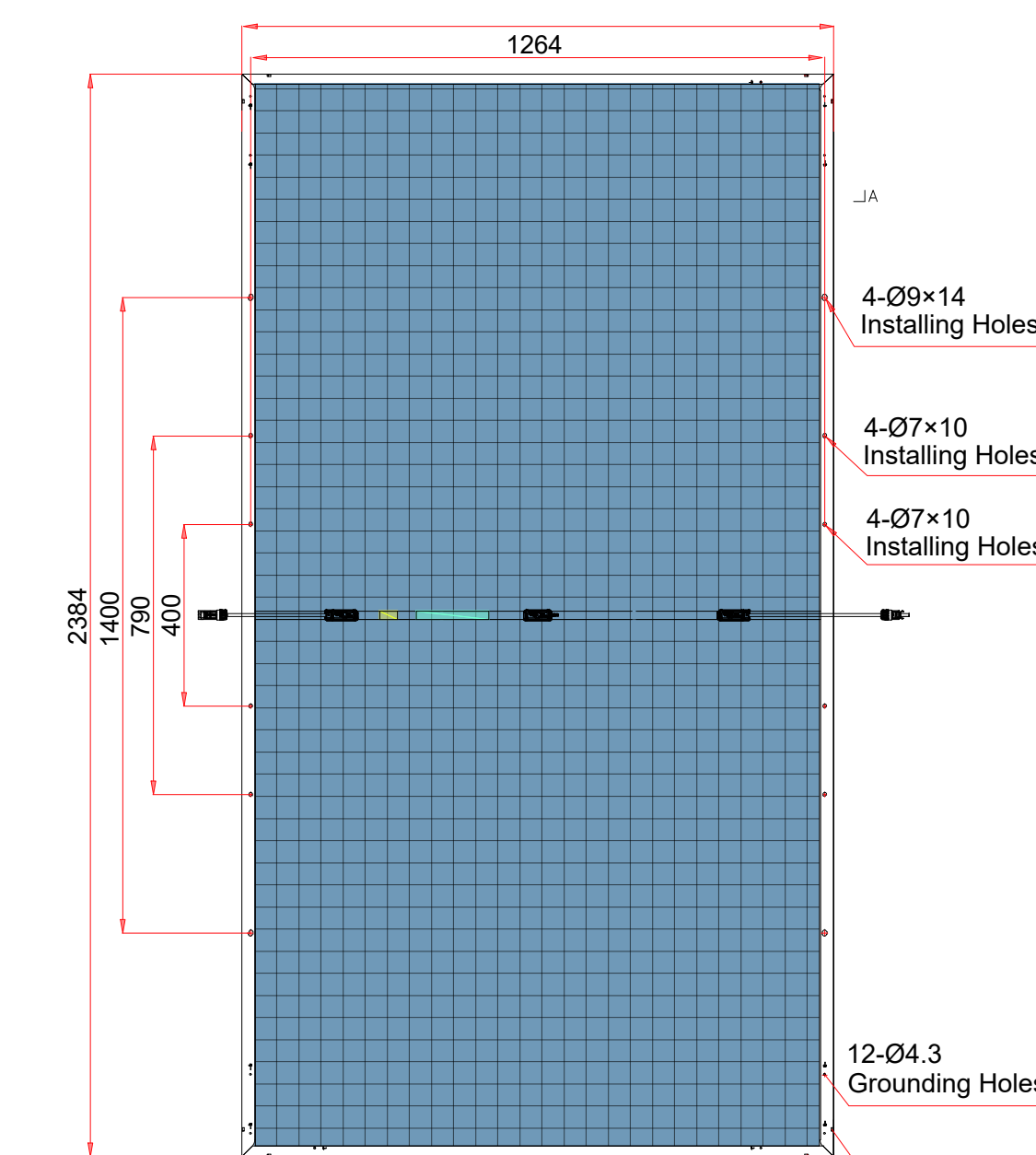
Upper view



PHOTOVOLTAIC MODULE

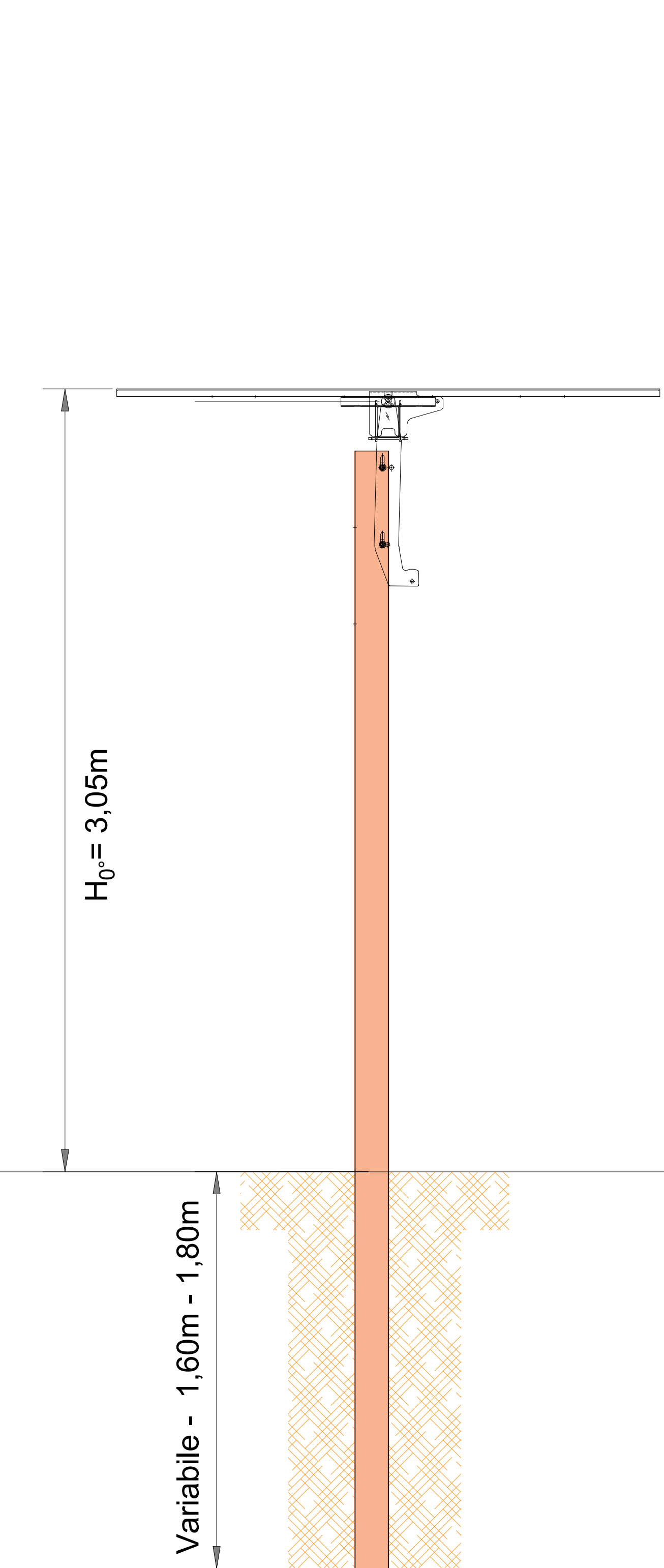


Front View

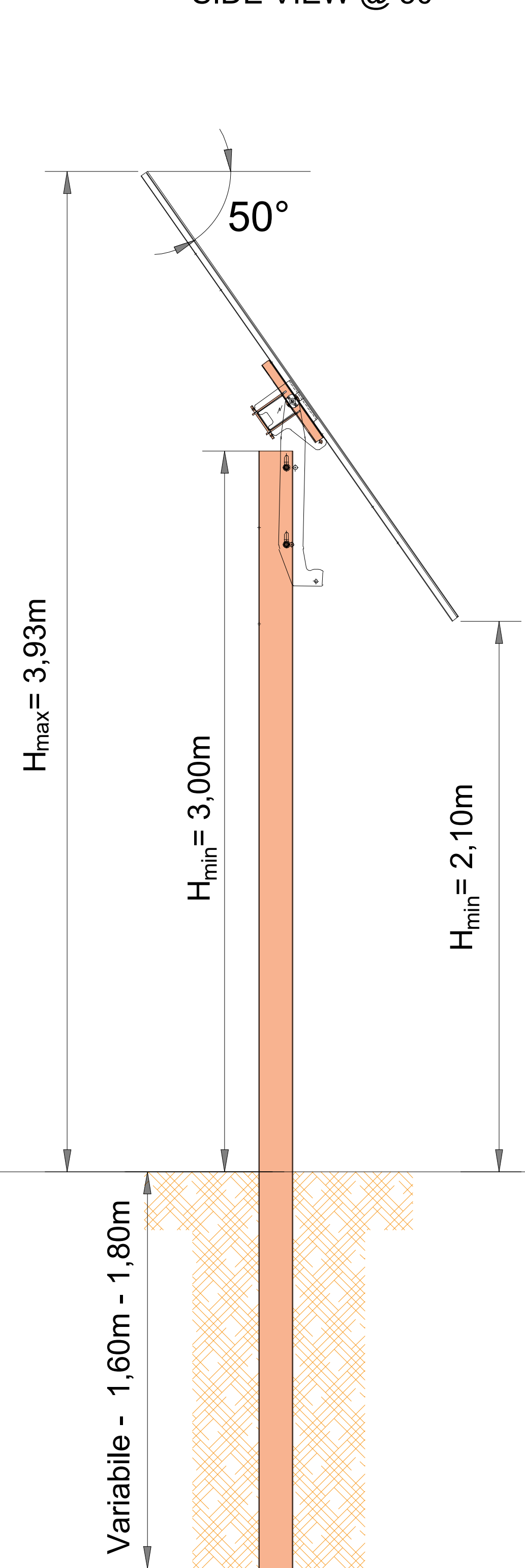


Back View

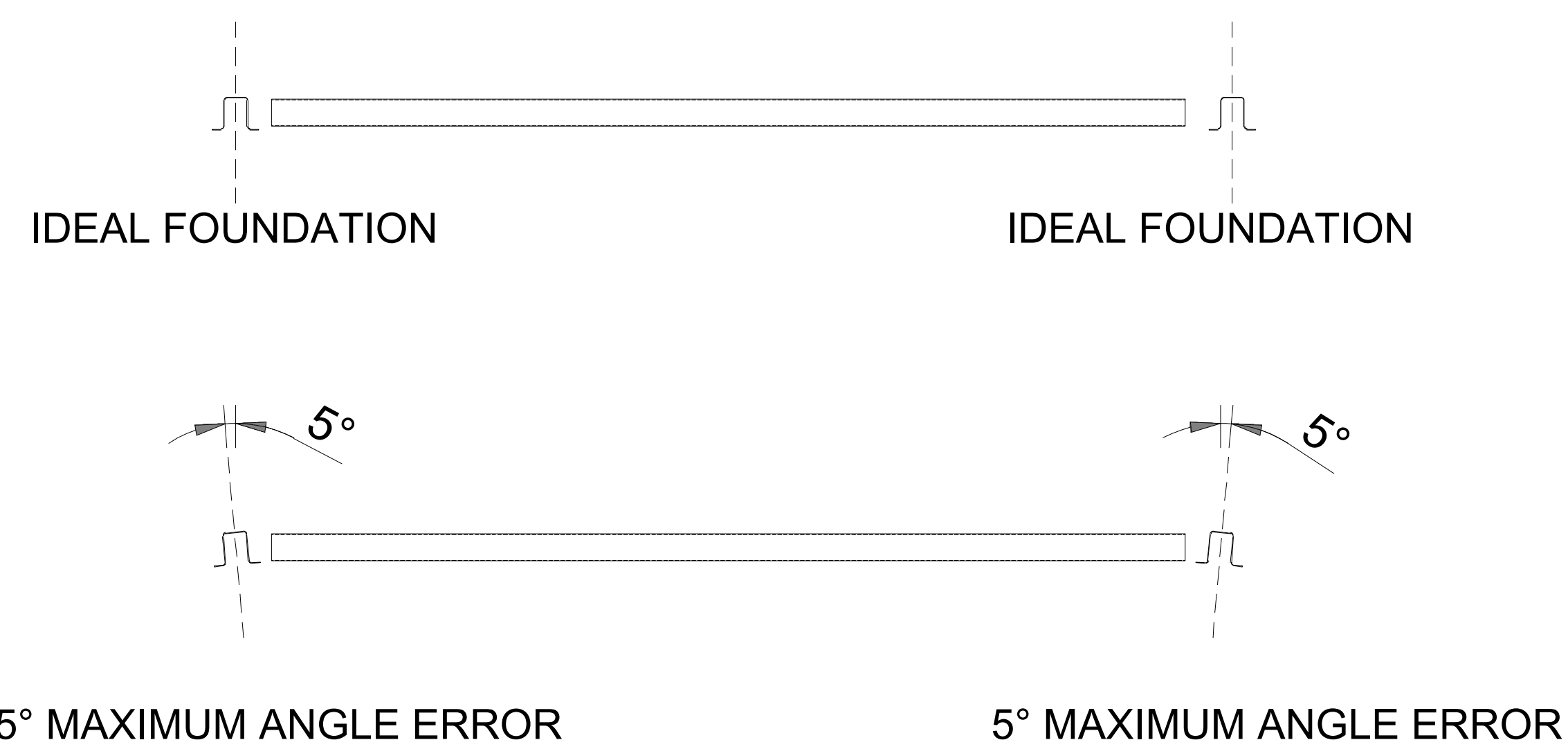
SIDE VIEW @ 0°



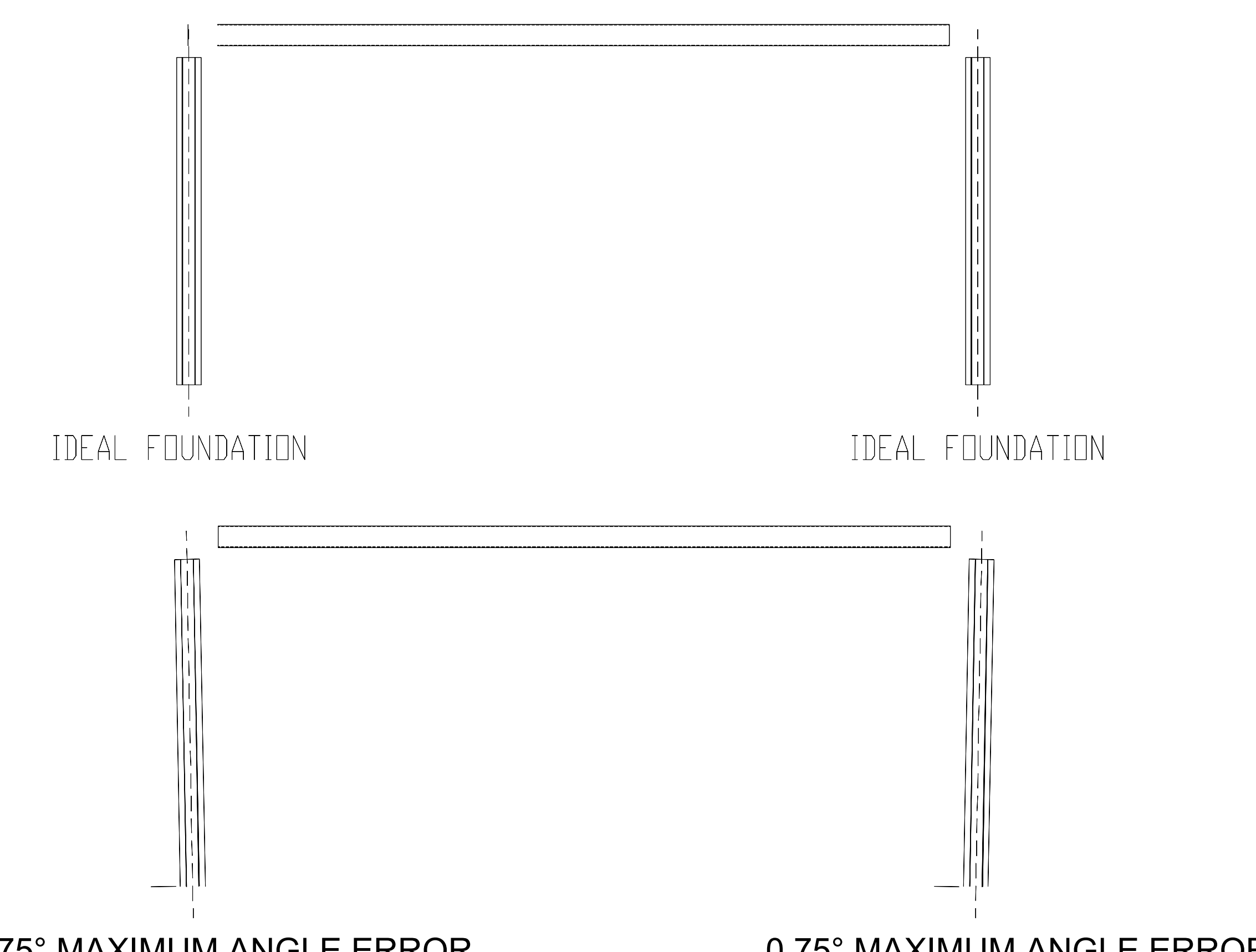
SIDE VIEW @ 50°



FOUNDATION TWIST ERROR RECOVERY

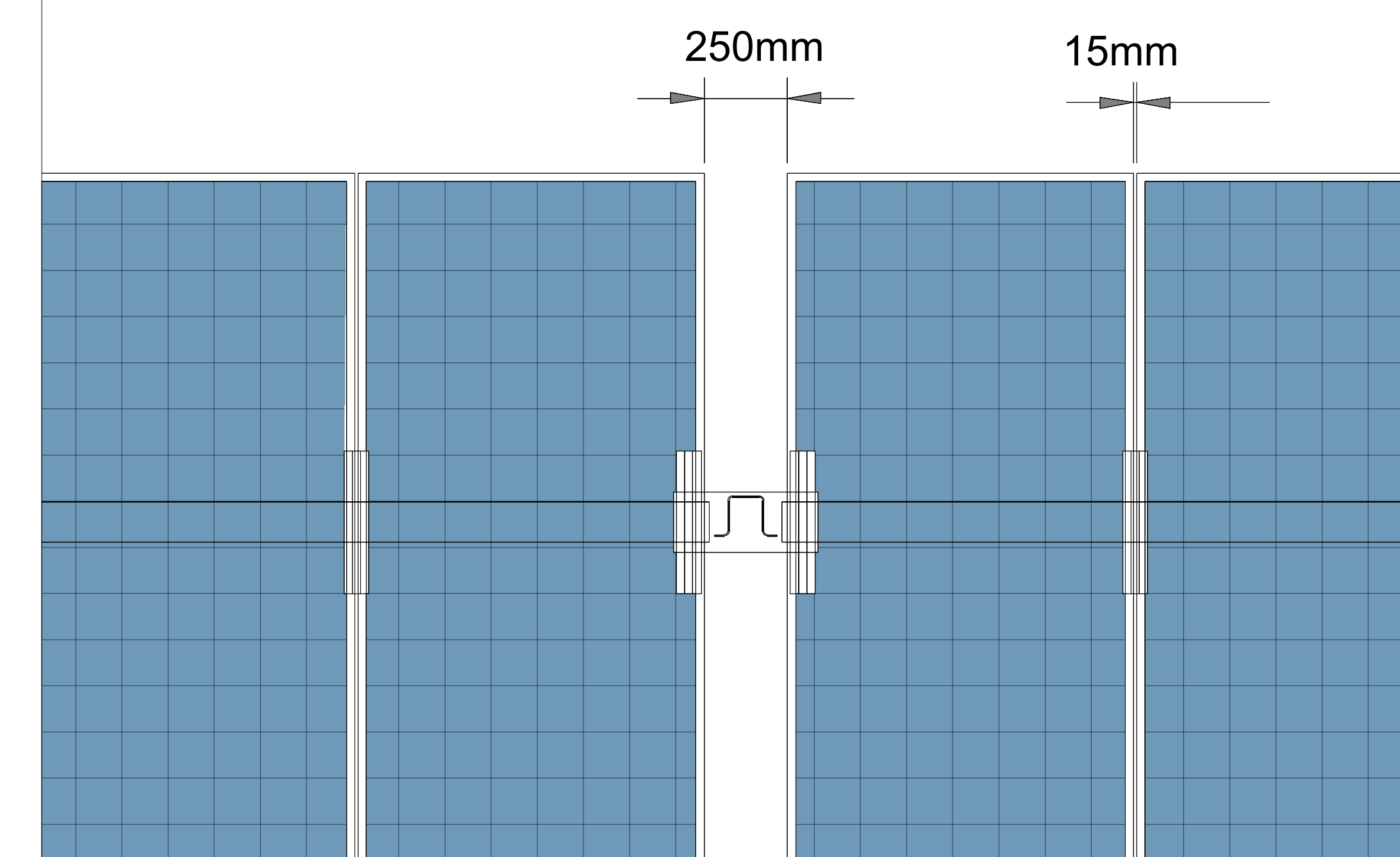


FOUNDATION ANGLE ERROR RECOVERY



PRELIMINARY PV TABLES SPACING

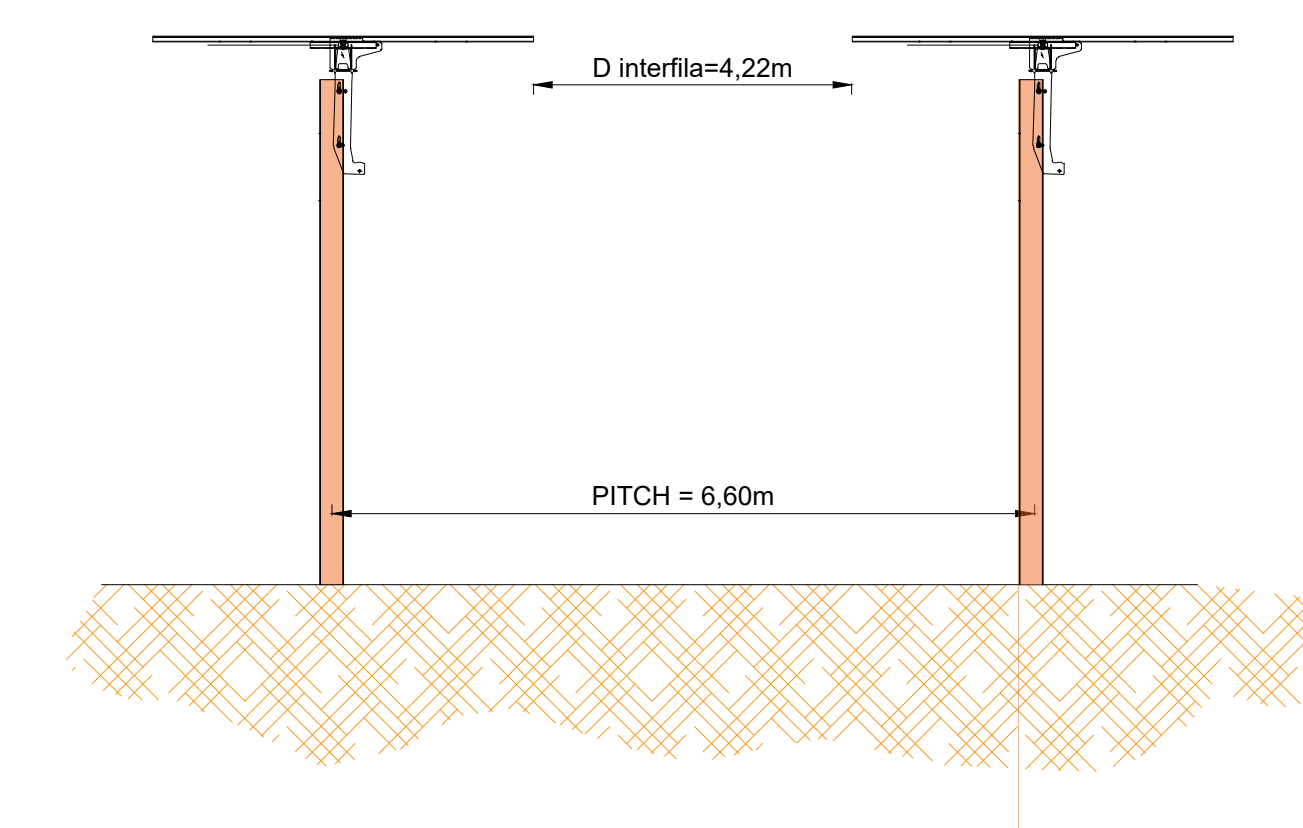
NOMINAL VALUE - IT MAY CHANGE DUE TO MOUNTING TOLERANCES



MATERIAL CHARACTERISTICS

- STEEL**
Structural steel - at least S235JR - yield 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

PITCH AND DISTANCE



ENE 002a - Grosseto
Comuni: Grosseto
Provincia: Grosseto
Regione: Toscana

Proponente:
GROSSETO GREEN POWER S.R.L.
Via Dante, 7
20123 Milano (MI)
P.Nov. 1266000764
PEC: gresstogreenpower@pec.it

Consulenza ambientale e progettazione:
ARCADIS Italia S.r.l.
Via Monte Rosa, 93 | 20149 | Milano (MI)
T: +39 02 52 63 46 65 | F: +39 02 80 42 13
P.Nov. 0152177212
info@arcadis.it | www.arcadis.com

Rev.	Data	Descrizione	Dis.	Confr.	App.
0	Dic 23	Progetto Definitivo - Prima Emissione	CR	MA	SDA

Nome Progetto: ENE 002a - Grosseto - Progetto di un impianto fotovoltaico sito nel comune di Grosseto in località "Braccagni" di potenza nominale pari a 38,47 MWp in DC

Nome Documento: Campo fotovoltaico - Particolari Struttura Fotovoltaica e dettagli

Scala: PRO_TAV_16

VARIE