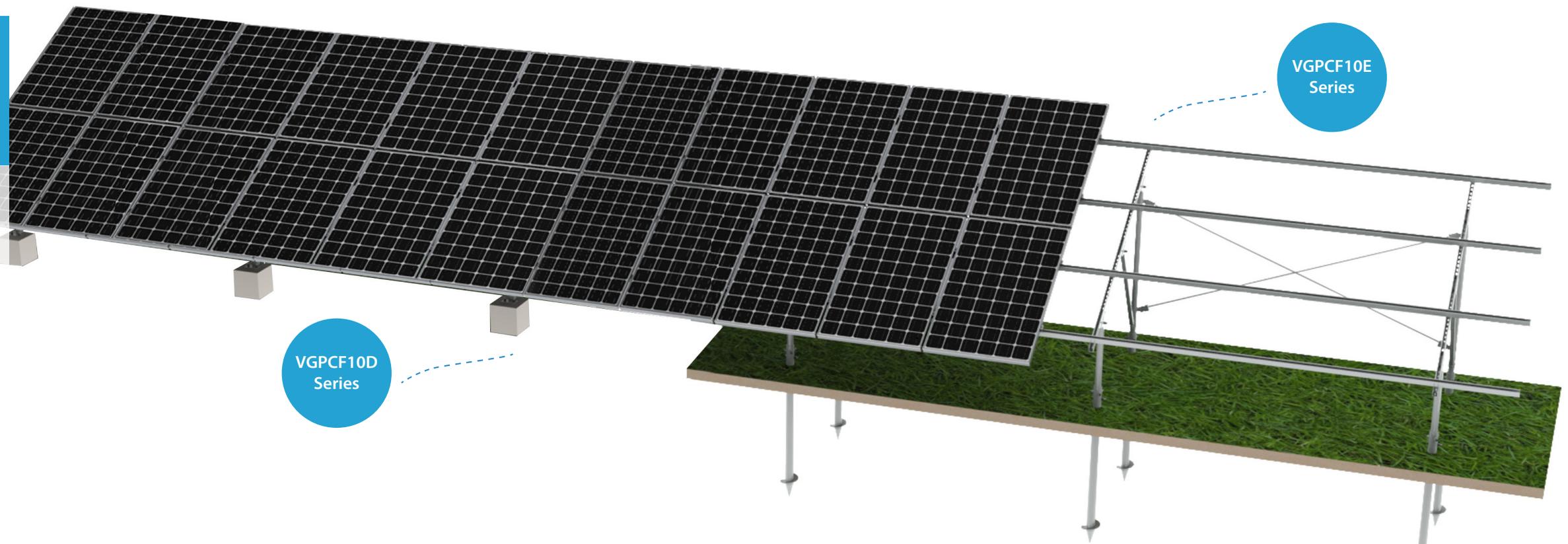


Double Pile System: VGPCF10D/E

VGPCF10D/E systems are the most advanced ground mount fixed tilt systems. They are designed under the concept of "being easy & compatible". Its reliability and cost-effectiveness have been proven in worldwide acclaimed projects.



The Most Proven Ground Mount Fixed Tilt System

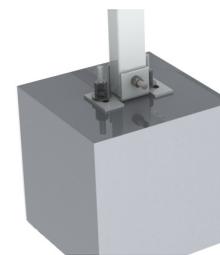
Product Features

- Optimized project-specific planning
- High compatibility & adjustability
- Support both screw pile & concrete base
- Compatible with different module array arrangements (2 rows in portrait, 3/4 rows in landscape, or customized)
- Flexible to adjust according to customer's needs
- Cost-effective materials
- Free welding - all components connected with fasteners
- Quick & easy installation
- Long service life

Note: VGPCF10E 's piles could use Versol's steel post series

15
YEARS
GUARANTEE
for produced system

30
YEARS
GUARANTEE
for designed system



VGPCF10D series connection of front stand pile basement



VGPCF10D series connection of back stand pile basement



VGPCF10D series fastening connection of pile, supporting top and diagonal beam

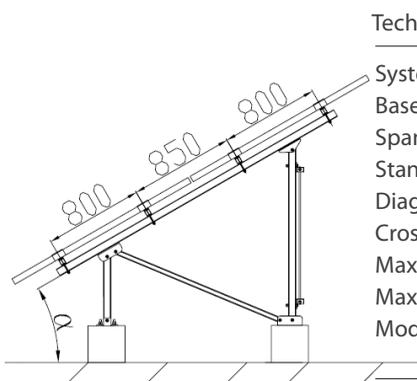


VGPCF10E series sloped supporting & screw pile, hoop connection



VGPCF10E series pile and sloped supporting frame top connected with diagonal beam bottom by hinger and fastener



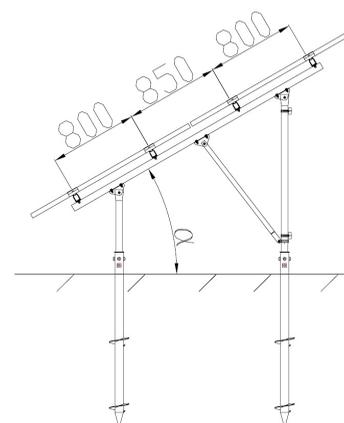


VGPCF10D- I

Technical Data

System	VGPCF10D-I
Basement	Concrete base
Span	3m
Stand pile	Steel, hot-dip galvanized
Diagonal beam	C-shape steel, hot-dip galvanized
Cross	C-shape steel, hot-dip galvanized
Max.wind sped to withstand	0.75 kN/m ²
Max.snow pressure to withstand	0.45kN/m ²
Module arrangement standard	2 rows in portrait

Note: The technical data will be changed if the specification of components changes

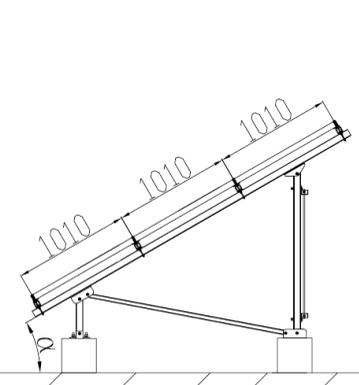


VGPCF10E- I

Technical Data

System	VGPCF10D-I
Basement	Concrete base
Span	3m
Stand pile	Steel, hot-dip galvanized
Diagonal beam	C-shape steel, hot-dip galvanized
Cross	C-shape steel, hot-dip galvanized
Max.wind sped to withstand	0.75 kN/m ²
Max.snow pressure to withstand	0.45kN/m ²
Module arrangement standard	2 rows in portrait

Note: The technical data will be changed if the specification of components changes

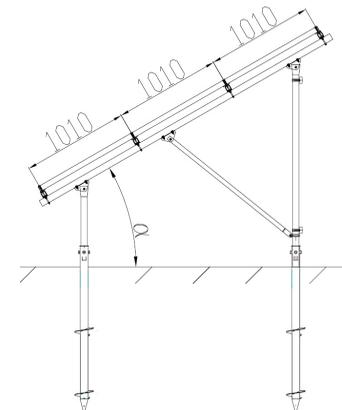


VGPCF10D- II

Technical Data

System	VGPCF10D-II
Basement	Concrete base
Span	3m
Stand pile	Steel, hot-dip galvanized
Diagonal beam	C-shape steel, hot-dip galvanized
Cross	C-shape steel, hot-dip galvanized
Max.wind sped to withstand	0.75 kN/m ²
Max.snow pressure to withstand	0.45kN/m ²
Module arrangement standard	3 rows in landscape

Note: The technical data will be changed if the specification of components change

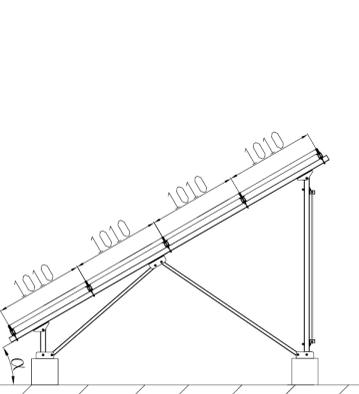


VGPCF10E- II

Technical Data

System	VGPCF10D-II
Basement	Screw pile
Span	3m
Stand pile	Steel, hot-dip galvanized
Diagonal beam	C-shape steel, hot-dip galvanized
Cross	C-shape steel, hot-dip galvanized
Max.wind sped to withstand	0.75 kN/m ²
Max.snow pressure to withstand	0.45kN/m ²
Module arrangement standard	3 rows in lanscape

Note: The technical data will be changed if the specification of components change

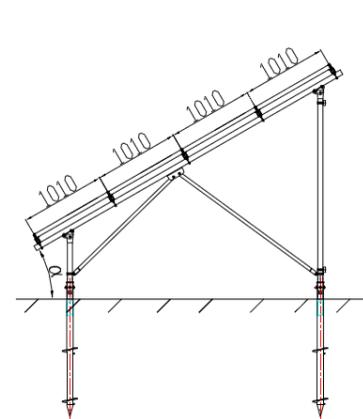


VGPCF10D- III

Technical Data

System	VGPCF10D-III
Basement	Concrete base
Span	3m
Stand pile	Steel, hot-dip galvanized
Diagonal beam	C-shape steel, hot-dip galvanized
Cross	C-shape steel, hot-dip galvanized
Max.wind sped to withstand	0.75 kN/m ²
Max.snow pressure to withstand	0.45kN/m ²
Module arrangement standard	4 rows in lanscape

Note: The technical data will be changed if the specification of components change



VGPCF10E- III

Technical Data

System	VGPCF10D-III
Basement	Screw pile
Span	3m
Stand pile	Steel, hot-dip galvanized
Diagonal beam	C-shape steel, hot-dip galvanized
Cross	C-shape steel, hot-dip galvanized
Max.wind sped to withstand	0.75 kN/m ²
Max.snow pressure to withstand	0.45kN/m ²
Module arrangement standard	4 rows in lanscape

Note: The technical data will be changed if the specification of components change