

TECHNICAL DATASHHET TRACKER





HIGH FLEXIBILITY The tracker are adapted to the

client's requirements.



GREAT ADAPTABILITY

The design of the tracker allows the absorption of high slopes in the terrain and a maximum use of the surface.



EASY ASSEMBLY

Tracker designed with sufficient tolerances for easy assembly.



MINIMUN MAINTENANCE

Design and manufacturing components developed for minimal maintenance.

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TRACKER- GENERAL CARACTERISTICS

TRACKER

Material	S355JR, S275JR and S350GD	
Superficial quality	HDG ZM310	
fundation	Direct ramming Predrilling Micropile	
Screws	Zinc-Níquel, HDG Minimun 8.8 quality	
Modules fixing	Stainless Screws or Ribets	
Ground adaptance	High adaptability to the ground	
Tilt of modules	All Possibiliy	
Desing and calculation	Adapted to each client and location	
Configurations	1P, 2P, 2H, 3H According client requeriment	
Maximum length	65 meters	

TECHNICAL CARACTERISTICS

Foundation N – S tolerance	± 50mm
Foundation E-O tolerance	± 20mm
Foundation vertical tolerance	± 20mm
Foundation inclination tolerance	± 3°
Slope of the land	26%

OPTIONAL SERVICES

- Assembly supervision
- Pull Out Test Supervision

WARRANTY

- 10 years of structure
- 25 years of corrosion



Sustainable design for a better future



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