



JUST FOR BEAUTIFUL LIFE

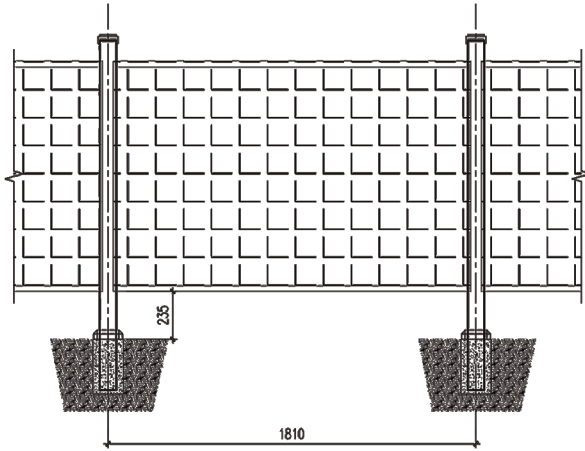
Stella*PV Fence

Save 450000 kWh of electricity throughout the entire cycle, with an average annual savings of 15000 kWh! *

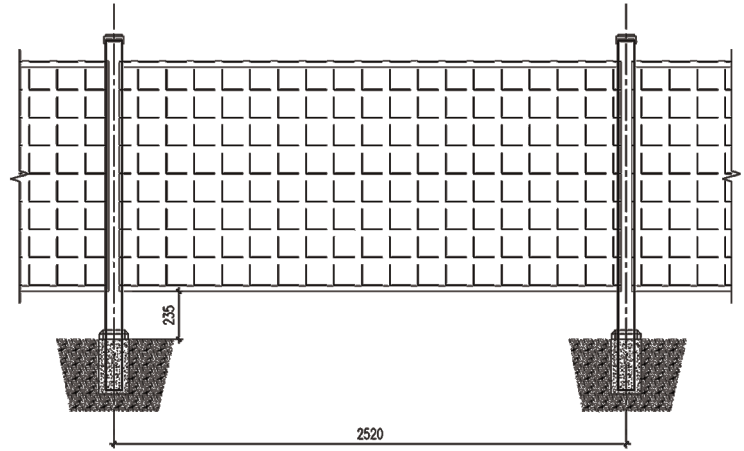
www.sunsharepower.com

*Taking the 10m as an example.

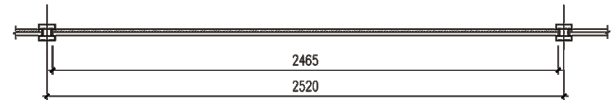
Product Structure



450W Elevation



665W Elevation



665W Elevation

Core Advantages



The Profitable Fence: Build Once, Earn for Decades.

Turns Cost into Income

25+ Year Lifespan

Cuts Bills & Sells Power

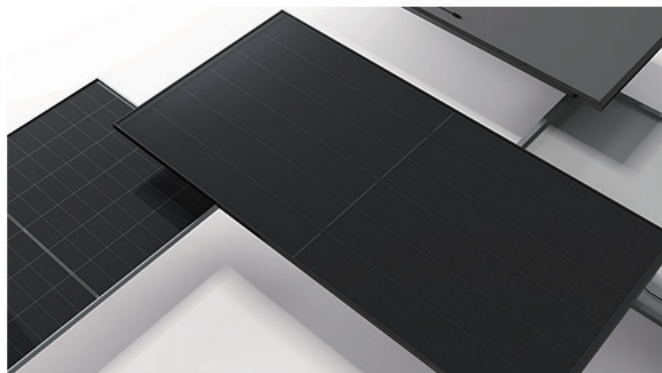
Built on Strength, Engineered to Last.

Superior Alloy Posts – Stronger than iron, built to resist rust.

Deep Earth Anchoring – Unshakably secure, fused with the ground.



Core Advantages



Maximum Power, Proven Tough

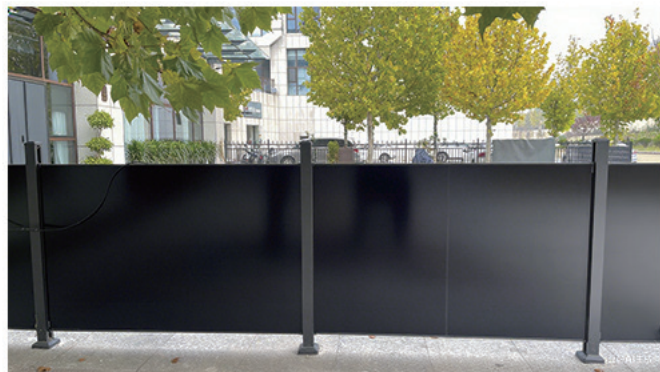
22.6% High-Efficiency BC Cells

Crack & Hot-Spot Resistant

Stealth & Style

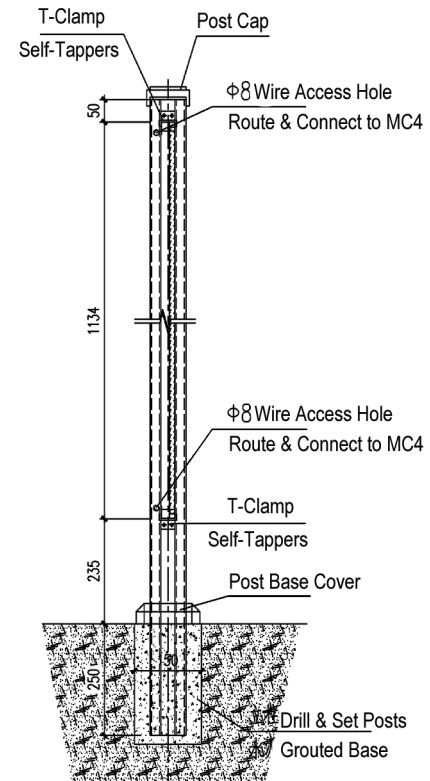
Uniform Black Design

Seamlessly Integrated



Product List (for 5 PV Modules) :

1. Support Frame System (full set, aluminum alloy)
 - Powder-coated Aluminum Alloy Post (1.8m): 6 units
 - Post Base Cover: 6 units
 - Post Cap: 6 units
2. Module Mounting System (full set, stainless steel)
 - T-Bracket: 12 units
 - 304 Stainless Steel Self-Tapping Screw: 24 units
3. Electrical Connection System (safe & reliable)
 - MC4 Connector Pair: 10 sets
 - 4mm² PV DC Cable: 10 meters
 - Stainless Steel Cable Clip: 20 units
 - Wire Grommet: 24 units




Module-to-Post Mounting Method



Beijing Sunshare Power Co., Ltd

Sunshare Power takes "Developing green electricity and benefiting the world" as its mission and "sharing solar power and creating a better life" as its vision. With rich industry experience and development strategies adapted to local conditions, we fully meet the energy needs of families and enterprises. We continue to pursue quality excellence and customer satisfaction, commit to the parity application of green energy, actively respond to global climate change, and contribute to the realization of carbon neutrality.

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