

India's Leading
Provider of

Solar Mounting Systems

www.mtegroup.in

Ground
Mounted Structure

Roof
Mounted Structure

Car Port
Structure

About Company

MTE Structures Pvt Ltd specializes in ground mount and roof mount, and we can also custom design solar structures to suit your unique requirements.

MTE Structures Pvt Ltd is a leading provider of solar mounting systems. We design, engineer and manufacture solar mounting systems for commercial and utility-scale projects. Our objective is to provide the best-in-class solar mounting solutions that serve owners and integrators.

Established in 2015, MTE originally focused on manufacturing solar cleaning machines and other special purpose machines related to solar mounts. Eventually, we found our niche specialization in the manufacturing of solar module mounting structures, and it was then that we shifted our undivided attention to this purpose.

Leveraging more than 8 years of experience in the commercial design-build specialty structures market, we at MTE Structures Pvt Ltd provide our clients with the most economical, durable, and robust solar mounting systems.

Our installation capacity is 4 GW of solar mounting systems per year. We provide our solar mounting systems services in Pan India, the Middle East, Africa and Southeast Asia. By a recent analysis of our trajectory, we will achieve 2 GW production capacity by the end of 2023. By 2025, MTE Structures Pvt Ltd aims for a revenue of 500 CR!



Ground Mounted Structures

Single Pole



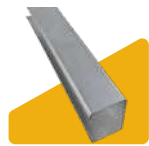
GS BR CP VR PL



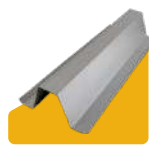
Column Post



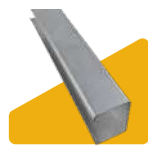
Gusset Plate



Vertical Rafter



Purlin

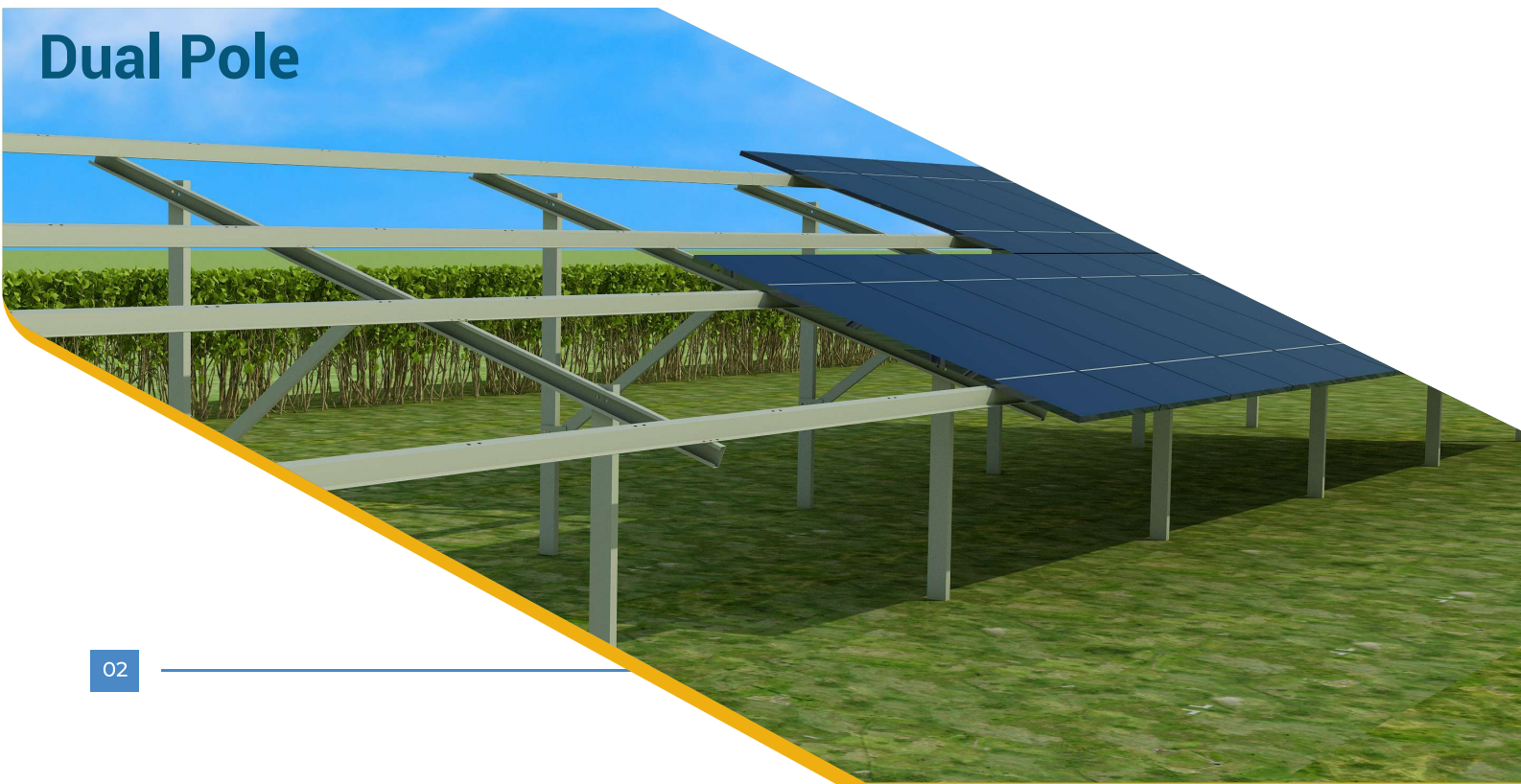


Bracing

Technical Data

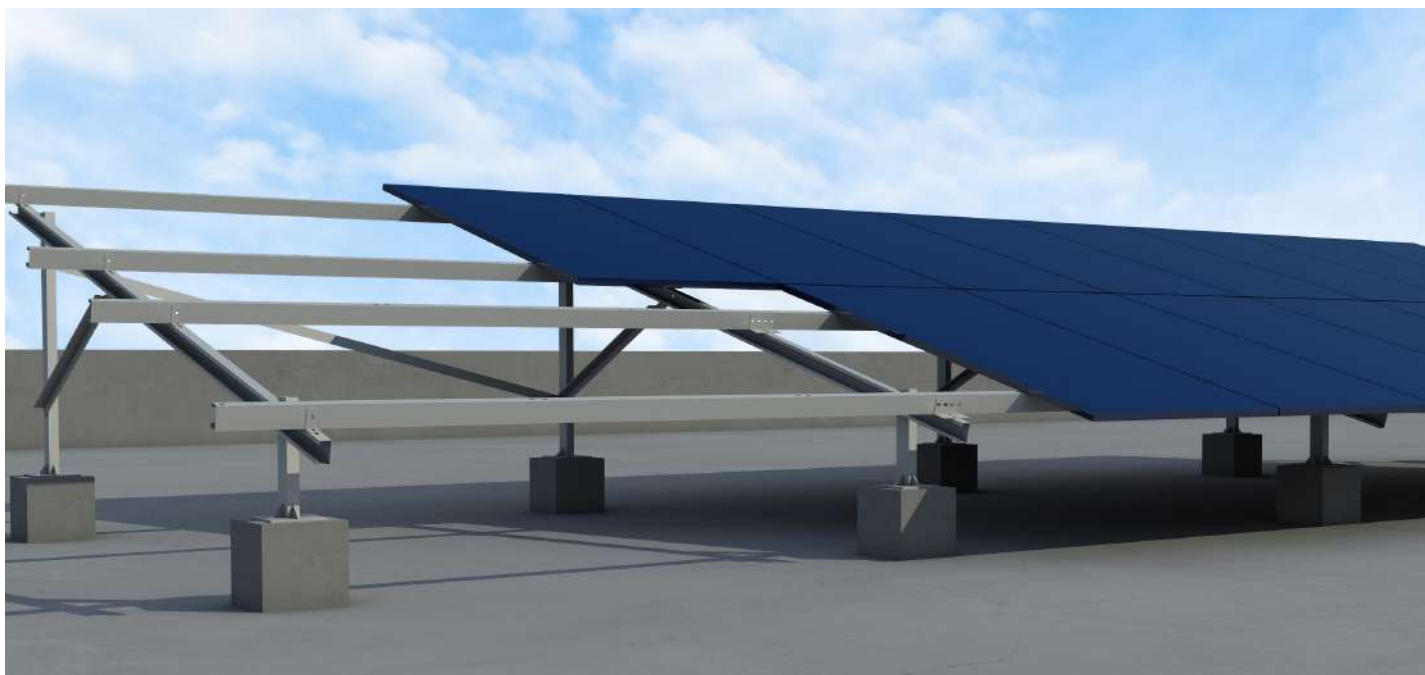
- Type of Structures : Fixed Tilt & Manual Tilt
- Tilt Angle : Depends on The Latitude
- Module Orientation : Portrait & Landscape
- Wind Speed : Upto 225 km/hour
- Material : HDGI, Posmac & Galvalume

Dual Pole



RCC

Roof Structures



Technical Data

- Type of Structures : Single & Double Pole Structure
- Tilt Angle : 0-40 Degree or Depends on the Latitude
- Module Orientation : Portrait & Landscape
- Wind Speed : Upto 225 km/hour
- Material : HDGI, Posmac & Galvalume



Technical Data

- Type of Structures : Low Ballast
- Tilt Angle : Upto 15 Degree
- Module Orientation : Portrait & Landscape
- Wind Speed : Upto 200 km/hour
- Material : HDGI, Posmac & Galvalume

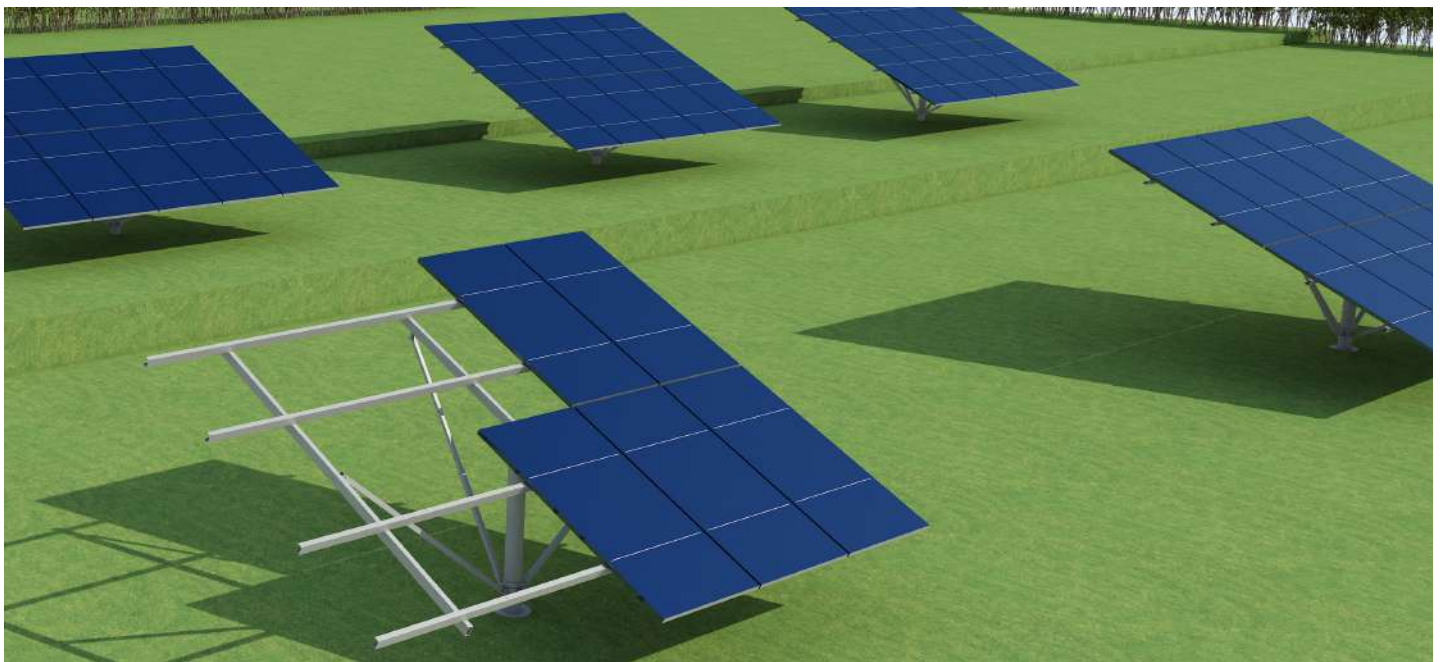
Car Parking Structures



Technical Data

- Available Tilt : 0-10 Degree
- Module Orientation : Portrait & Landscape
- Wind Speed : Upto 225 km/hour
- Material : HDGI, Posmac & Galvalume

Off Grid Pump Structures



Technical Data

- Type of Structures : Manual Adjusting Dual Axis Structure
- Available Tilt : 0 to 40 Degree with 360 Degree Rotation
- Module Orientation : Portrait & Landscape
- Wind Speed : Upto 200 km/hour
- Material : HDGI, Posmac & Galvalume

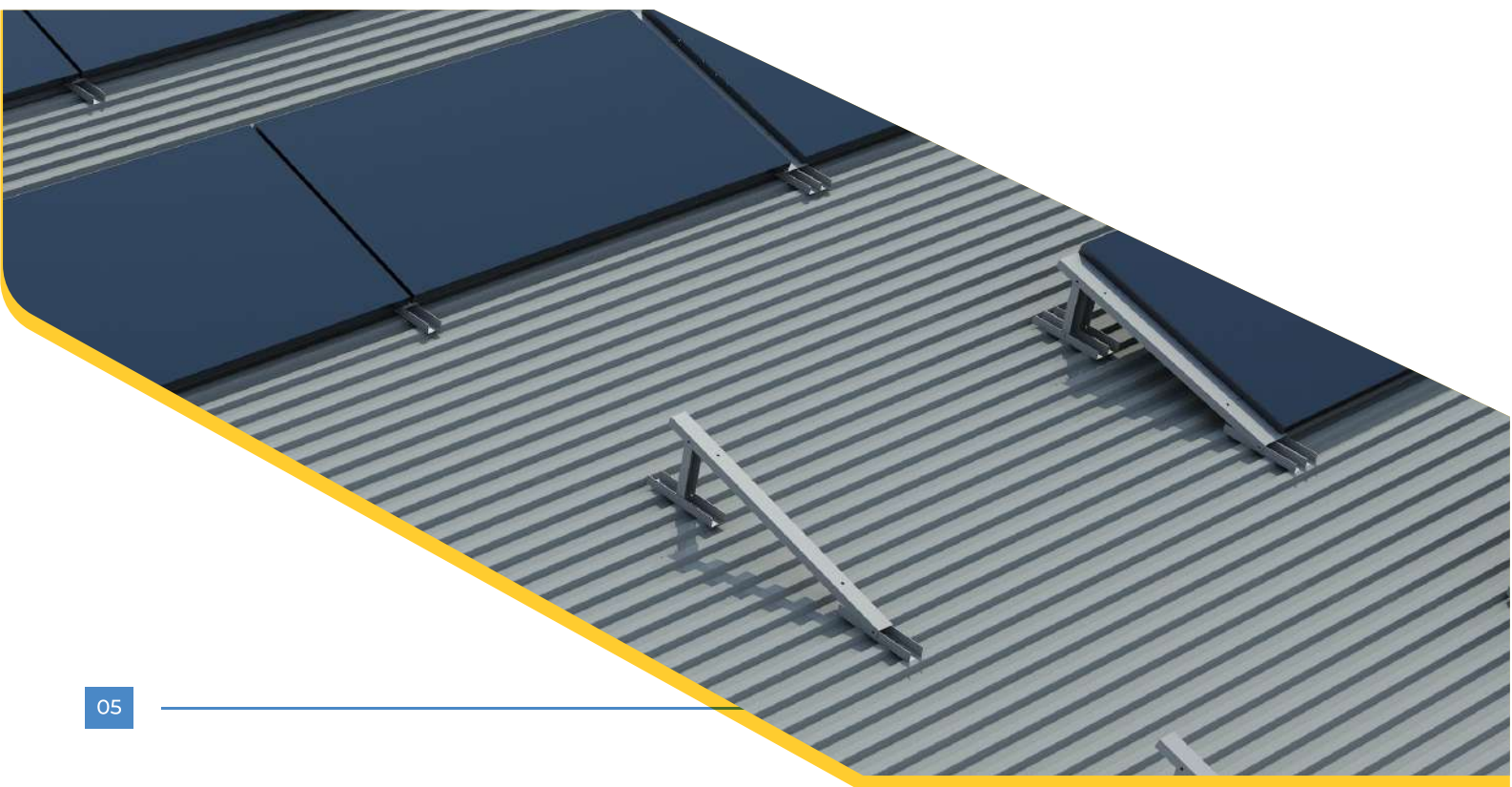
Flush Mounted Rail Structures



Elevated Structures

Technical Data

- Type of Structures : Flush Mounted and Tilted Structure
- Module Orientation : Portrait & Landscape
- Wind Speed : Upto 225 km/hour
- Material : AL 6063 and AL 6061 - Anodized
- Mounting Type : By Self Drilling Screw, Rivet & Adhesive



Tin Shade Structures For Portrait Orientation



For landscape Orientation



Technical Data

- **Type of Structures** : Flush Mounted
- **Rail Height** : 32mm, 60mm, 70mm, 100mm
- **Module Orientation** : Portrait & Landscape
- **Wind Speed** : Upto 225 km/hour
- **Material** : AL 6063 & AL 6061 - Anodized
- **Mounting Type** : With Riveting & By Adhesive

Non Penetrative Clamps



Standing Seam Roof Clamps



Kliplock Roof Clamps

Kalzip Roof Clamps

Proflex Roof Clamps



MTE STRUCTURES PVT. LTD.

850+ Client
Worldwide

7 GW (till now)
Total Installation

2,00,000 Sq. Ft.
Manufacturing Facility

200+ Team
Growing

1.5 GW (per year)
Production Capacity

9+ years
Experience

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