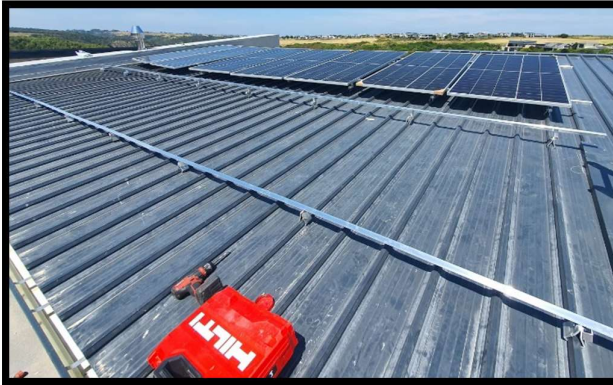


BettaBracket Roof Klip-Lok, Saflok and Similar Mounting Solution

The BettaBracket Roof Klip-lok Mounting System offers a secure and non-invasive way to install panels on Klip-Lok roofs, preserving the integrity and warranties provided by the Klip-Lok manufacturer.



Key Features:

1. Non-Penetrating Design:

- Ensures the roof's structural integrity is maintained.
- Preserves the manufacturer's warranties and guarantees.

2. Versatile Orientation:

- Panels can be mounted in various directions, including diagonally to the roof ridge, providing flexibility in installation.

3. Rail Compatibility:

- The system can be installed with or without rails, adapting to different installation preferences and requirements.

4. Designed for Local Conditions:

- Engineering Compliance: The bracket meets engineering standards, ensuring durability and stability under various weather conditions.
- SANS Requirements: Compliance with South African National Standards (SANS) ensures the solution meets local regulatory and safety requirements.



Benefits:

1. Preservation of Roof Integrity:

- By avoiding penetrations, the mounting system helps in maintaining the roof's waterproofing and structural warranties.

2. Flexibility in Panel Orientation:

- Installers can position the panels as needed, optimizing for space and efficiency.

3. Ease of Installations:

- The system's design simplifies the installation process, reducing labour costs and time

4. Adaptability:

- Whether using rails or not, the system can be tailored to specific installation needs, offering versatility and ease of use.

Summary

The BettaBracket Roof Klip-lok Mounting Solutions provide a robust, flexible, and non-invasive method for installing panels on Klip-Lok roofs. By adhering to local standards and preserving roof warranties, it ensures long-term reliability and peace of mind for users.

Specifications	
Description	Bracket designed to take BettaBrackets flush or elevated mounting systems
Material	Aluminium structure – Mill finish Lazer welding nuts, bolts and screws stainless steel
Components	BettaBracket Rails, Mid Bracket, End Bracket, Klip-lok Bracket and BettaBracket angles if elevated. Nuts, Bolts and Screws Power Mastic – sealant and adhesive
Clamping Points on Panels	Yes, specifically designed to accommodate panels clamping points
Panel Orientation	Portrait and landscape
Designs	Versatile, can be installed to run diagonal
Load tests	Yes, each bracket can carry a load of 200kg far above the required acceptable standard
Approved installers	Only trained and certified SPS installers 
Certification	Structural engineering compliant and SANS
Warranty	BettaBracket warranty applies to its products. All nuts, bolts, screws and glues carries the manufactures warranties.