

BettaBracket Fibre Cement and Similar Roof Mounting Solution

The BettaBracket is a highly reliable and versatile solution for mounting on fibre cement and similar roofs. Designed with safety and ease of installation in mind, it ensures a secure fit for various applications.



Key Features:

1. Penetrative Fixing Method:
 -) Ensures secure installation and Simple and safe to apply.
2. Double Anchorage System:
 -) Provides robust stability, and the sealant ensures a weatherproof installation.
3. Dust Prevention:
 -) Adhesive absorbs dust, maintaining a cleaner environment.
4. Versatile Design:
 -) Suitable for portrait or landscape orientations.
 -) Can be elevated or flush-mounted.
5. Engineered for Local Conditions:
 -) Specifically designed to withstand local environmental factors.
6. Certified and Approved:
 -) Meets SANS certification standards, and Engineer-approved.

Benefits:

1. Easy Installation:

- ⌋ The straightforward penetrative fixing method ensures a hassle-free installation process.

2. Enhanced Safety:

- ⌋ The double anchorage system not only provides superior stability but also serves as a preventative measure against dust infiltration, promoting a healthier environment.

4. Local Adaptability:

- ⌋ Engineered with local conditions in mind, ensuring durability and performance in your specific environment.

5. Certified Assurance:

- ⌋ With SANS certification and engineer approval, you can trust in the safety and reliability of the BettaBracket for your roofing needs.

In summary, the BettaBracket combines simplicity, safety, and versatility, making it an excellent choice for secure and reliable installations on fibre cement or similar roofs.

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 Timber Tac screws
Components	BettaBracket Rails, Mid Bracket, End Bracket, Corrugate 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	On this type of roof the perlines and rafters need to be taken into account
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.