



ANCHOR PRODUCTS

FRP JETTIES

**Built for marine environments.
Designed from real project experience.**



LOW MAINTENANCE

Resists the upkeep commonly associated with timber and steel in marine environments



LONG LASTING

Doesn't rust, rot or degrade in saltwater environments



VISUALLY APPEALING

Clean, practical finishes with decking and edge options to suit private, commercial or public jetties

Anchor Products Fibre Reinforced Polymer (FRP) jetties are designed for coastal and inland marine infrastructure where traditional materials don't last. We come from a construction background first. We've worked in environments where steel corrodes, timber degrades, and maintenance becomes the ongoing cost.

Anchor Products FRP solves that.

Anchor Products, located in Bairnsdale, comes out of Carter Marine Group and years of delivering marine and civil works in hard environments around Australia. We don't just approach FRP as a product. We approach it as a build - not just material supply.

That means:

- Practical detailing - bespoke to each project and location
- Real world performance focus
- Installable high performance systems

Typical FRP jetty systems include:

- **AnchorMarinePile** specialist FRP piles
- **AnchorMax** structural sections substructure
- **AnchorGrate** FRP decking mesh
- WPC fenders, whaler and kickrail



WHAT IS FRP?

FRP stands for Fibre Reinforced Polymer. It is a light weight, high strength composite material designed for harsh environments.

For jetty applications, FRP offers a practical alternative to traditional timber and steel because it does not rust, does not rot, and is well suited to marine exposure.



Full FRP Jetty Rebuild – Sunset Cove, Paynesville

WHY FRP FOR JETTIES?

Marine environments are extremely demanding. Common challenges include:

- saltwater corrosion
- tidal exposure
- UV exposure
- marine growth
- difficult maintenance access

FRP performs well in these environments because it:

- does not rust
- does not rot
- resists chemical and saltwater
- requires minimal maintenance



WORKING WITH YOU

We'll work with you from concept and design through to install, helping shape practical and buildable FRP outcomes.



WORKS WITH EXISTING JETTIES

Anchor FRP systems can compliment existing jetty structures, including retained timber sections. This makes them a practical option for stages upgrades, partial rebuilds and tie ins to existing marine infrastructure



COMPLIANT ENGINEERING

Anchor Products has a number of jetty design options that have been fully engineered and meet local coastal authority design and product requirements.



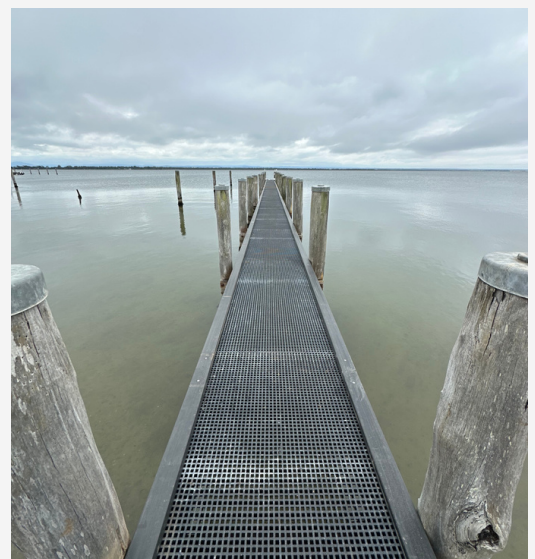
SUPPLY OPTIONS

Anchor Products has a full catalogue of FRP product options led by our AnchorMax Structural Sections and AnchorGrate Mesh – pultruded and moulded. Other options include PVC/Steel Sheet Pile, Marine Piles and PE Floats.



WAREHOUSE OPTIONS

If you have a small update that you would like to complete yourself (life a decking refresh) – you can visit us at **15A Rovon Place, Bairnsdale** for floor stock options.



Jetty Refresh – New AnchorGrate FRP Mesh Deck, Eagle Point



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