## Composite Fiber Technologies (CFT) **WAGNERS**



Wagners composite structures are uniquely suited to withstand the harshest environments while providing a low maintenance, long-life asset for the local community. Wagners have developed design methodologies for composite shelters for access and mobility, walking tracks, infrastructure design, and structural design actions.

The unique durability and strength of a Wagners composite shelter is perfect for coastal, marine and environmentally sensitive areas. Possessing a full in-house design team and partnering with certification engineers locally, Wagners work closely with the client to ensure a robust, aesthetically pleasing asset that will provide decades of service.

### PERFORMANCE ADVANTAGES

#### WAGNERS COMPOSITE PRODUCTS WILL NOT RUST, ROT OR CORRODE.

- » Designed and built to local authority standards
- » Quick and easy installation
- » Lightweight
- » Termite proof
- » Resistant to acid sulfate soils
- » Dispensable cathodic protection
- » Inert, environmentally stable material



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# Composite Fiber Technologies (CFT) **SHELTERS**



WAGNERS

#### DESIGN

- » Designed for North American codes and conditions
- Material properties are generated from statistical analysis in accordance with standards
- » Designed according to standards with hurricane region compliance

### LOW MAINTENANCE ASSET WITH A LONG LIFE SPAN.

#### LIFESPAN AND WARRANTY

- » Consistent properties, engineered material with well understood characteristics
- » Color-fast: Durability rating as 'extra long term'
- » Seven years full replacement warranty

#### EQUALLY SUITED TO ARID, DESERT LANDSCAPES OR HOT AND HUMID COASTAL CONDITIONS, WAGNERS SHELTERS PROTECT FROM WEATHER EXTREMES IN ANY ENVIRONMENT.

## **CONTACT US**

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### SUPPLY AND INSTALLATION

- » Pre-drilled to client specifications
- » On-site support available
- » Lightweight material allows for smooth and effective construction
- » Available in Kit Form



#### **COMPOSITE FIBER TECHNOLOGIES**

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