

In Demand

T r a d i n g (Pty) Ltd



Tensile Sails architectural PVC and Shadecloth

25 years design experience

services: design, structural analysis, shop drawings, manufacture, installation



Retractable Options:

- mild steel fittings coated and coated
- stainless steel hardware and cables
- Ferrari 502 membrane

Wind Rating

- 180 km/hr



Mauritius Deli

Fixed Frame Options

- stainless steel hardware and cables
- galvanised & coated steel
- Ferrari 502 membranes

Wind Rating

- 180 km/hr





Fixed Frame

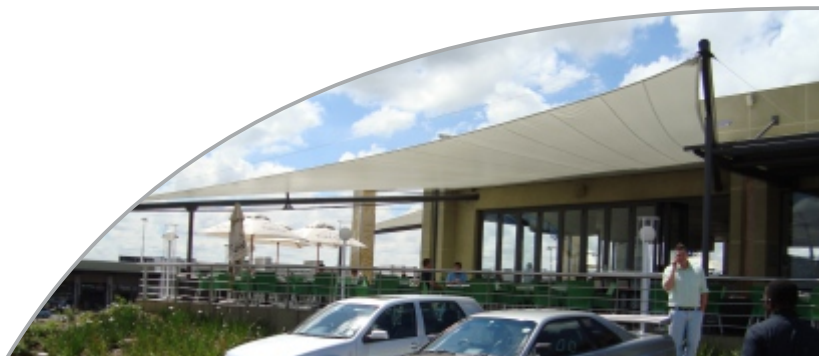


Cantilever arm

- offset column
- mild steel primed and coated
- stainless steel cables and hardware
- Ferrari 502 membrane

Wind Rating

- 140 km/hr



Office balcony

Waterproof to building

- single membrane
- primed & coated
- columns and wall fixings

Wind Rating

- 140 km/hr





shopping centre



Square courtyard

- structure covers complete courtyard
- mild steel, galvanised, primed & coated
- Ferrari 402 membrane

Wind Rating

- 140 km/hr



Children's Play Area

Fixed Frame

- multiple colour sails
- long cable lengths
- sparse density

Wind Rating

- 120 km/hr





Seaside apartment

Features:

- waterproof to building line
- translucent Ferrari 402 membrane
- fitted to existing building
- very low aesthetic impact on building

Wind Rating

- 160 km/hr



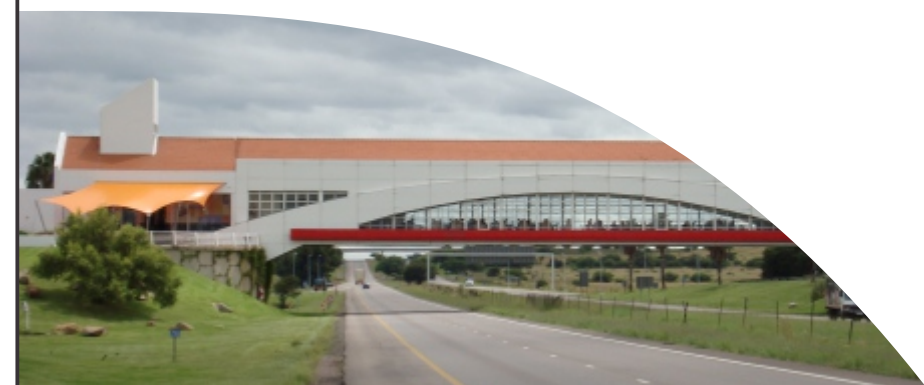
Petrol Station

Features

- imported Ferrari membrane
- fire retardant membrane
- bright colours
- no central columns
- high visual appeal

Wind Rating

- 140 km/hr





Features:

- waterproof to building line
- translucent Ferrari 502 membrane
- fitted to existing building
- very low aesthetic impact on buliding

Wind Rating

- 160 km/hr



Health Spa

Features:

- waterproof to building line
- translucent Ferrari 402 membrane
- fitted to existing building
- very low aesthetic impact on buliding

Wind Rating

- 160 km/hr





Translucent

Features:

- mild steel
- primed & coated
- Ferrari 402 membrane

Wind Rating

- 140 km/hr



Sea side patio

Features:

- 316 marine grade stainless steel
- wood frame
- decomesh membrane

Wind Rating

- 160 km/hr





Non Retractable

Features:

- mild steel
- primed & coated
- Ferrari 402 membrane

Wind Rating

- 140 km/hr



Residential Balcony

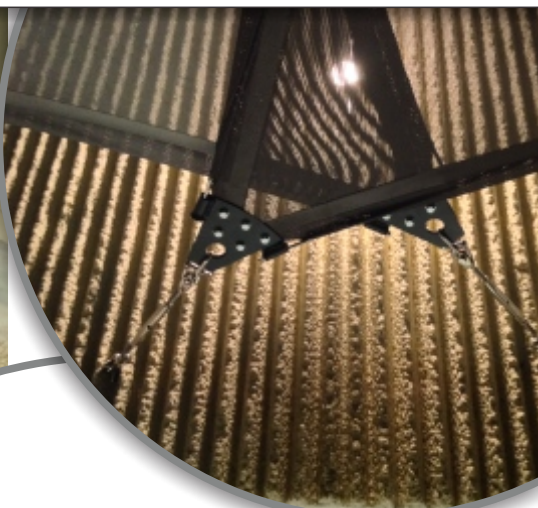
Features:

- mild steel primed & coated
- waterproof to building
- Ferrari 502
- cantilever 4m

Wind Rating

- 140 km/hr





Non Retractable

Features:

- stainless steel fittings and cables
- perforated fabric
- soltis 86 membrane

Wind Rating

- 100 km/hr



Residential Patio

Features:

- mild steel primed & coated lbeams
- Soltis 86 membrane

Wind Rating

- 140 km/hr





Non Retractable



Features:

- wood columns
- galvanised cables
- shadecloth membrane

Wind Rating

- 120 km/hr



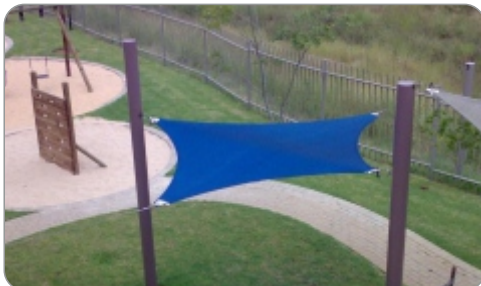
Outdoor picnic area

Features:

- mild steel primed & coated lbeams
- shadecloth membrane

Wind Rating

- 120 km/hr





Non Retractable

Features:

- steel columns
- stainless steel cables
- shadecloth membrane

Wind Rating

- 120 km/hr



Stadium seating

Features:

- cantilever beams
- shadecloth membrane

Wind Rating

- 140 km/hr





Non Retractable

Features:

- steel I-beam columns
- stainless steel cables
- shadecloth membrane

Wind Rating

- 140 km/hr



Schools

Features:

- shadecloth membrane

Wind Rating

- 120 km/hr

