

ALUMISTYLE



Park & Street BBQ Shelters.

## The Ultimate BBQ Shelter.



To cook and eat safely in a public space you need more than just a great BBQ. Christie Parksafe BBQs are regarded as the world's best and Alumistyle shelters are designed to compliment them perfectly.

Like Christie BBQs, they are high-tech, innovative and designed for ease of operation, environmental responsibility, durability and safety. And the unique assembly method has serious OH&S benefits.

Whether covering a BBQ or a picnic setting Alumistyle shelters are definitely a 'Sunsmart' option. They even have a vented roof that prevents smoke build up.

And they are engineered to last. The canopy and aluminium frame are both corrosion-resistant and low-maintenance. They can withstand strong winds and can even be designed for cyclone zones. They comply with all major building codes.

The twin post design makes access easier and with three canopy styles - [curved, pitched and flat] - they will blend in well with any existing park and street furniture settings.



Standard Foundation:

Raft type reinforced concrete slab with 2 x M16 Cage Bolt sets tied to reinforcing and cast into slab.

Optional Installation:

Foundation Nail set for installation over existing infrastructure.



Like other shelters, Alumistyle needs a properly prepared concrete slab [See images 1 & 2]. But unlike others, Alumistyle can be erected by two men in just one day!

First, the main frame is bolted in place [3 & 4]. The lifting mechanism is then fitted [5] and the canopy assembled at ground-level without any work-place OH&S concerns [6 & 7].

The canopy is lifted into position by a unique ratchet and pulley system [8]. There are no hydraulics, no cranes, no power hoists, no scaffolds and most importantly, no added costs. Once in place, the canopy is securely fixed with stainless steel bolts [9].

The 'bright yellow' lifting components can then be returned to the manufacturer, or stored away just in case the canopy needs to be lowered or the shelter moved to another location.

Alumistyle is state-of-the-art Australian technology. It's easy to use, innovative, practical, stylish and a world leader in its class.



**Super smart, super simple!**



## Product Specifications.



### All Shelters:

- Roof Coverage - 3.2m wide X 3.9m long (nominal)
- Eave Height - 2.1m (nominal)
- Frame is Heavy Duty Aluminium RHS.
- Cyclone rated shelters use Extra Heavy Duty Aluminium RHS for Columns and Rafters.
- All Bolts are Stainless Steel.
- Frames are Powder-coated in Aztec Silver.

### Overall Height:

- Curved and Pitched Roof models - 3.7m
- Flat Roof model - 3.3m

### Roof Materials:

- Curved Roof - Bluescope Custom Orb.
- Flat Roof - Bluescope Trimdeck.
- Pitched Roof - Bluescope Custom Orb or Trimdeck
- All standard Colourbond colours available.

Engineered to AS1170.2 2002 Wind Load Certification for Regions A&B Terrain Category 2. (Equivalent to AS 4005 N3-W41 classification).  
Designs for Cyclonic Regions C & D available on request.

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