## **ARCHITEX DIY Static Shade System**



# 5 SIMPLE STEPS

1. Purchase an Architex Static Shade System Kit.

### Package includes:

- Shade Sail 280gsm Cloth Knitted
- Monofilament UV Treated 80-90 % Shade
- Colour: Black
- Tensioning Hardware Kit for securing to posts.
- 2. Decide on the best position to install the shade and bore four holes (600mm dia x 1800 to 2000mm deep) at the required dimensions of your selected kit.
- **3.** Weld the tensioning kits to the top of the posts. (Note: refer to static shade post detail guide on page 2).

### **COMPONENTS REQUIRED:**

- 1 x Architex DIY Shade Kit
- 4 x steel posts 150NB x 5mm (165mm OD galvanised)
- 2m³ of concrete
- 600mm post hole borer
- Welder

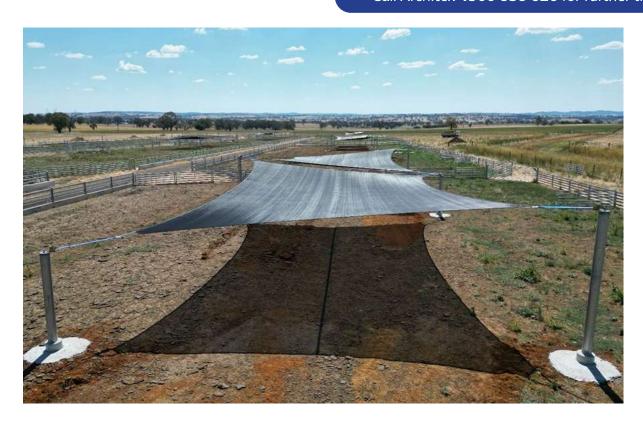
**4.** Concrete 150NB x 5mm steel posts in place (165mm OD galvanised) with slight outwards tilt.

Ensure two diagonal posts are at least 1m lower than the other two posts to create a twist in the fabric for water runoff.

**5.** Attach the shade cloth and tension until tight.

Congratulations on completing your Architex Static Shade System Kit.

Call Architex 1300 858 626 for further tips



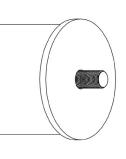
# STATIC SHADE POST DETAIL

Attach Ratchet Brackets

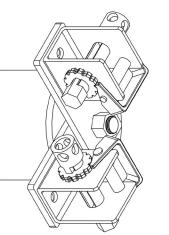
1. Weld Bolthead to underside of Cap



2. Weld Cap to top of post







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5. Tension Shade Sails (Tighten Post Cap Bolt)

