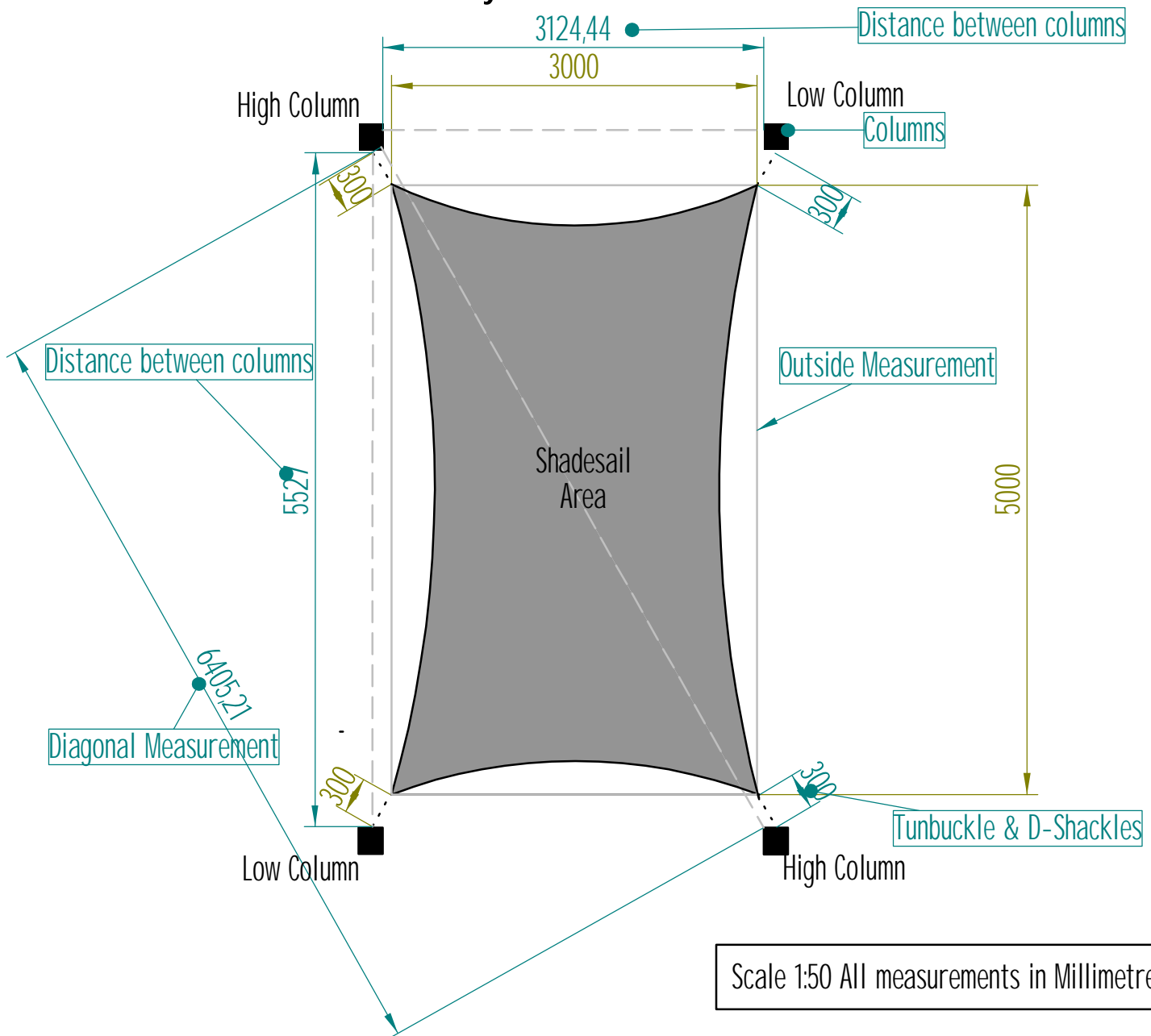


Sketch Plan for Layout of a 5 x 3 Metre Shadesail



Posts to be set outside the line of the rectangle so there is approx. 300mm between the eyebolt and the shadesail. This is to allow for tensioning of the sail. Low columns to be set in the ground 900mm and High Columns to be set in the ground 1000mm. Holes to be a diameter of 450mm.

Columns should be set using a concrete mix 20mpa and left to set for 1 week before tensioning shadesail. Columns can be set in any configuration - we recommend that the high posts be set **diagonally opposite** each other and the low posts be set diagonally opposite as per example in plan as this creates a Hypar Effect. Set columns at approx. 5 degrees back from vertical to allow for flex when sail is under tension.

When fitting sail, extend turnbuckles fully, fit D-shackle to eyebolt and turnbuckle then hook through triangle corner in sail. Tighten internal stainless-steel cable in sail and lock off with rope grip. Tighten turnbuckles and lock until sail is taut. Copyright Shade Australia 2004