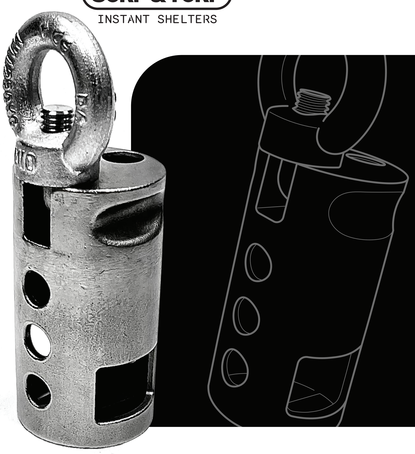
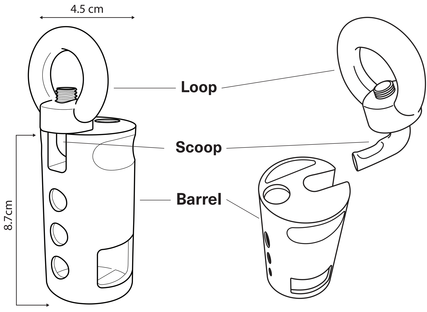
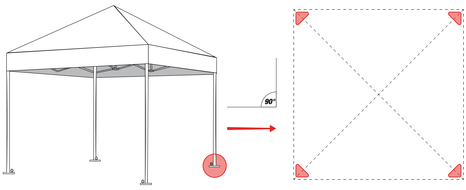
GROUND ANCHOR

SURF & TURF
INSTANT SHELTERS



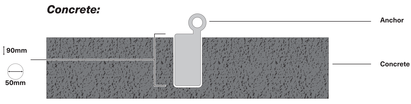


Our unique scoop shaped fixing not only provides a solid connection but is also designed to reduce the amount of dirt and soil that may interfere with the thread of a conventional insert. The shape also allows easier of removal of dirt that may fall in during the installation process.



It is imperative to meticulously set out the ground anchors to ensure precise positioning. The recommended approach involves erecting the gazebo and marking the foot plates for accurate alignment.

Concrete:



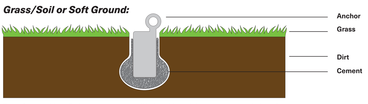
Once the location has been determined, employ a core drill with a diameter of 48mm or larger to achieve a depth of 90mm.

Using a blow pump, or hoover, clear the drilled hole of dust. This ensures the anchor body fits, and the resin adheres to the concrete.

Apply chemical anchor sparingly into the hole, ensuring it reaches the anchor body. Verify that the base top is level.

Allow the resin to set before utilizing the installation.

Grass/Soil or Soft Ground:

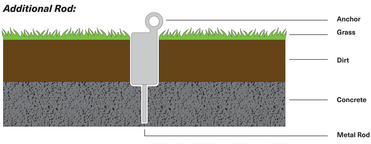


For soft ground installation, excavate a small hole, with a minimum recommendation of 50mm x 50mm x 200mm, based on clay soil. Adjust the dimensions for loose soil, with the installer determining the appropriate hole size.

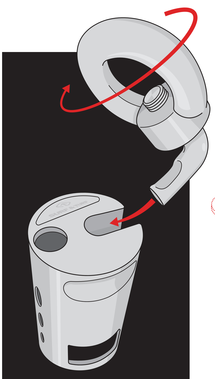
Utilize concrete to secure the ground anchor, taking care to maintain level positioning.

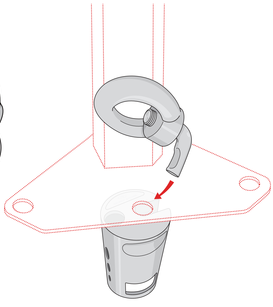
Allow the concrete to cure for a minimum of 2-3 days before usage.

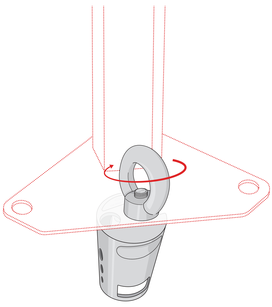
Additional Rod:



The ground anchors can be optionally equipped with a threaded 10mm rod (not supplied). This is particularly useful if encountering concrete beneath loose substrate, commonly found in town center locations, or if enhanced security is desired.







The scoop component is inserted through the centre hole of the shelter foot and hooked into the barrel that is fixed into the ground. The loop is then turned until hand-tight and can then provide further stability by fixing a strap.

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