SKYSPANSHADE
COMMERCIAL UMBRELLAS AND SHADE STRUCTURES

# Sunset Cube

## Centre Column Cube Installation

Method Statement

## Method

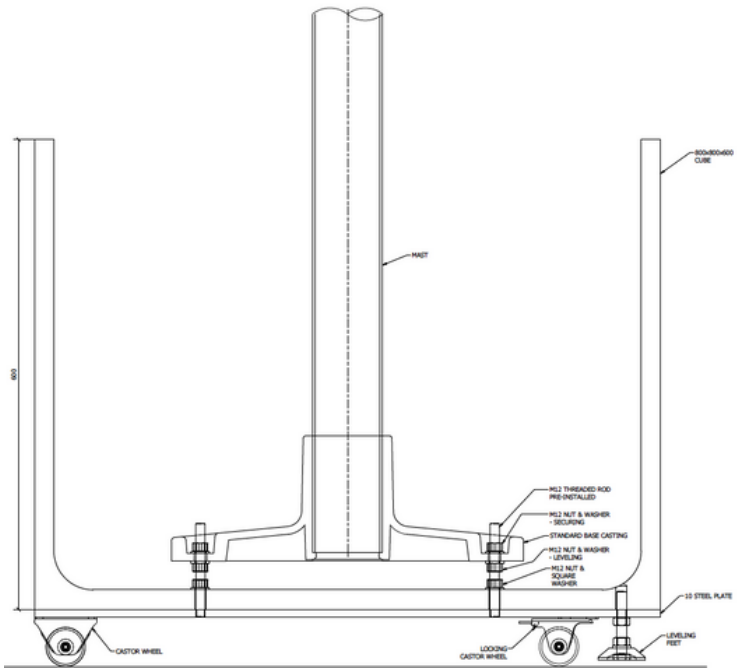
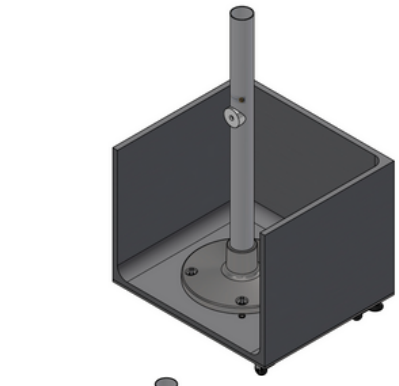
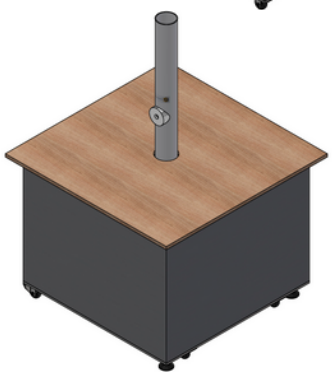
1. If leveling feet are supplied to level the Skyspan Cube use the stainless nut attached to the leveling feet only to level the cube.

2. Prepare the mounting bolts inside the cube by leveling the nuts topped with a washer, all 4 nuts are to be levelled in relation to each other and 20mm above drainage grid.

3. Carefully lift the umbrella up and guide on to levelling nuts and place a washer and nut on each hold down bolt and wind down moderately , check the leveling nuts are also tight then tension to 100nm of torque to secure Umbrella. Install the Dome Cap on the top of the umbrella.

4. Wind up the umbrella checking the catenary cable is located correctly within the corner plates, this should be behind the canopy retaining bolt connecting the canopy to the arms. Before the canopy catenary is tensioned use broom handle or similar to impact the centre seam of the canopy to even the catenary cable, wind up until the sound of the impact gives a drum sound, there may also be a cracking sound as the fabric tensions over the top plate. Engage anti-creep latch.

5. If Cube Tabletop is to be fitted, install and check clearance of the winding handle then remove Cube Tabletop and fill the Skyspan Cube with Blue Stone or washed coarse River Sand and re-fit Cube Tabletop.

6. Retraction method for the umbrella- wind umbrella down completely (remove the handle) keeping the slack fabric outside of the arms, place foam arm spacer on the column at the end of the arms, push arms into the slots provided, place strap around the bottom of the arms to ensure arms remain in position. Pull the fabric out at each centre seem then fold all the centre seems in the same direction around the umbrella until tight, remove the umbrella strap from the bottom of the arms and replace around the umbrella at the centre seem position.

**Please do not throw the strap or the foam arm spacer out these are not packaging and are used to safely secure the umbrella when retracted.**