

the umbrella will open. Turn the crank (a) anti-clockwise, if you feel pressure and the umbrella ribs using your hands, then continue to crank

angle of your umbrella (Tilt), press the button on the handle up or down until you reach the angle you desire.

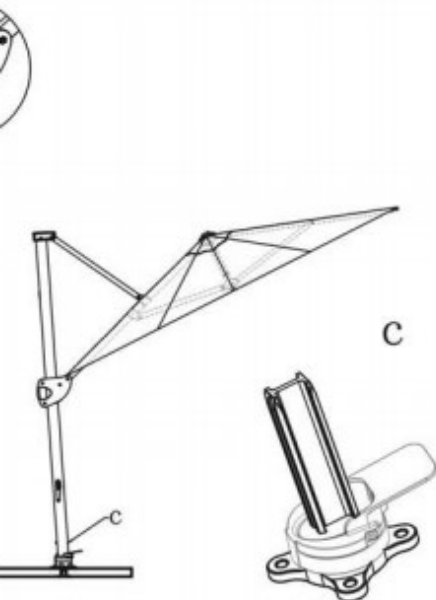
the button on Tilt handle trigger and pull down the handle anti-clockwise to close the umbrella. The handle will lock into place.

degrees by simply stepping on the base pedal with your foot. When the umbrella reaches the position you desire, the umbrella will lock into place.

Optional Shelta LED 'Flying Saucer' light (available separately) attach bracket on underside of umbrella canopy. The opened LED light is attached to the underside of the canopy. The light will last at least 60 hours.



## AG45 CANTILEVER ASSEMBLY AND U



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# AG45 Mounting Options

## Mounting Option 1: Onground Plate (G included)

Suitable for a concrete slab (minimum 10cm thick) or a concrete patio. If the surface is not flat and horizontal, in this option the umbrella can be rotated. Purchase 4 Stainless Steel Masonry Anchors (A) from your local hardware.

1. Place the Onground Plate (G) in the required location. If the surface is not flat and horizontal. Mark the position of the plate with a felt pen. Use a 10mm masonry bit to drill holes to a depth of 40mm. Attach the Onground Plate to the slab using the 4 masonry anchors.
2. If necessary, remove the Rotate Bearing (E) from the bottom of the umbrella post and attach to the Onground plate using the four M8 x 20mm screws provided.

**The Umbrella may also be bolted to a wooden deck using 4 stainless steel coach bolts, however it is strongly recommended a builder reinforce the joists under the boards and the pass-through stainless steel coach bolts go through the joists.**

## Mounting Option 2: Shelta Resin Base (not included)

Suitable for most surfaces including timber decks. Purchase a Shelta Resin Base from your local retailer (wheeled and non-wheeled versions available). The Ballast Block Frame and the Onground Plate are not required. **100 Kilos of 5mm blue metal and 10 Kilos of sand will be required for the Resin base for ballast**

1. Remove the square plate from the bottom of the umbrella post by unscrewing the 4 countersunk screws.
2. If necessary, remove the Rotate Bearing from the bottom of the umbrella post and attach to the Resin Base "Top Hat" using the 4 countersunk screws provided.
3. Follow the assembly instructions included with the Large Resin Base.

## Mounting Option 3: Ballast Block Frame (C included)

Suitable for most surfaces including grass. **This should be between 110 and 140 kilograms of weight.** Purchase at least 6 Resin Stone Ballast Weights or concrete pavers (45 x 45 x 45mm) from your outdoor retailer or hardware.

1. Assemble the 2 parts of the Ballast Block Frame (D) at the bottom of the umbrella post.
2. If necessary, remove the Rotate Bearing (E) from the bottom of the umbrella post and attach to the Ballast Block Frame using four countersunk screws and washers provided.
3. Place the assembled frame in the required location. No drilling is required.
4. Place at least 6 Resin Stone or paving blocks on the top of the frame opposite the umbrella.

Before installation, please make sure that you inspect

