

#### SAFETY FIRST

The Shroud kit features a flat-pack, lightweight, polycarbonate panel which is extremely tough and durable. When forming it around the beacon, as described below, it is essential to be aware of the hazards that the panel can present while under tension.

#### TOOLS REQUIRED

Tri-head key  
6mm flat bladed screwdriver

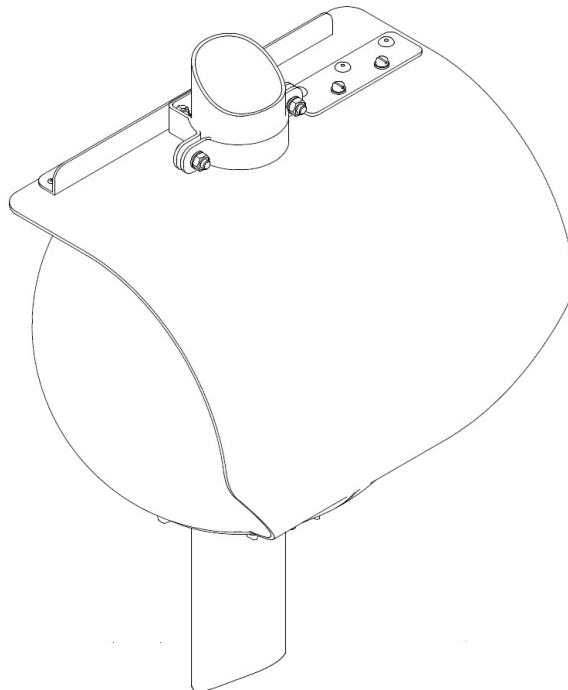
#### INSTALLATION

1. Remove the tri-head fixing and retainer washer located on the shroud side of the Midubel base casting (DO NOT REMOVE THE SLOTTED SCREWS). Remove the two slotted screws located on the joint plate of the shroud and remove the nuts and hex head bolts from the unclip and keep.

2. Take the shroud panel, texture side up, and position it around the post at the crown of the MIDUBEL globe.

3. Replace the slotted screws into the joint plate of the shroud and replace the hex head bolts and nuts into the unclip and keep.

4. Take the loose end of the shroud panel and form it around the globe to meet the fixing point of the Midubel base casting. Fix this in place by re-inserting the tri-head screw.



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