

MANUAL - INSTALLATION

COUNTERWEIGHT

COMPONENTS

- The pre-drilled stem at 39"H and 51"H, (for flags of 36"H or 48"H maximum)
- 2x eyebolt: 1x at the top - open - for the toggle (wooden block) of the flag,
- 1x at the bottom – closed – for the flag rope

NOTE: Make the adjustment according to the height of your flag

- UHMW webbing – bolted around of the flagpole
- 1x polymer tube - if you have a Nylon halyard (rope) - at the top of the rod

INSTALLATION

1. Make sure to maintain the halyard and cable during the ascent
2. Remove the old counterweight and strap around the flagpole
3. **Stainless steel cable**
 - 3.1. Make a 1/2 loop
 - 3.2. Bolt the whole thing together or use a crusher in order to properly cross everything
 - 3.3. Make the "U" quite tight in order to insert it into the counterweight
 - 3.4. Install the screws so as to pass the "U" in the center in order to tighten everything firmly
4. **Nylon halyard 1/4"**
 - 4.1. Cut to its length and slightly heat the end to 1" to 2", (in order to solidify the fibers)
 - 4.2. Insert the halyard into the polymer tube in order to slightly pull it out

NOTE: The halyard must touch the bottom of the counterweight

- 4.3. Screw through the counterweight of the tube and the halyard, ("without screwing too much in the counterweight")
- 4.4. Install the UHMW strap around your flagpole using the appropriate holes on the hoop

