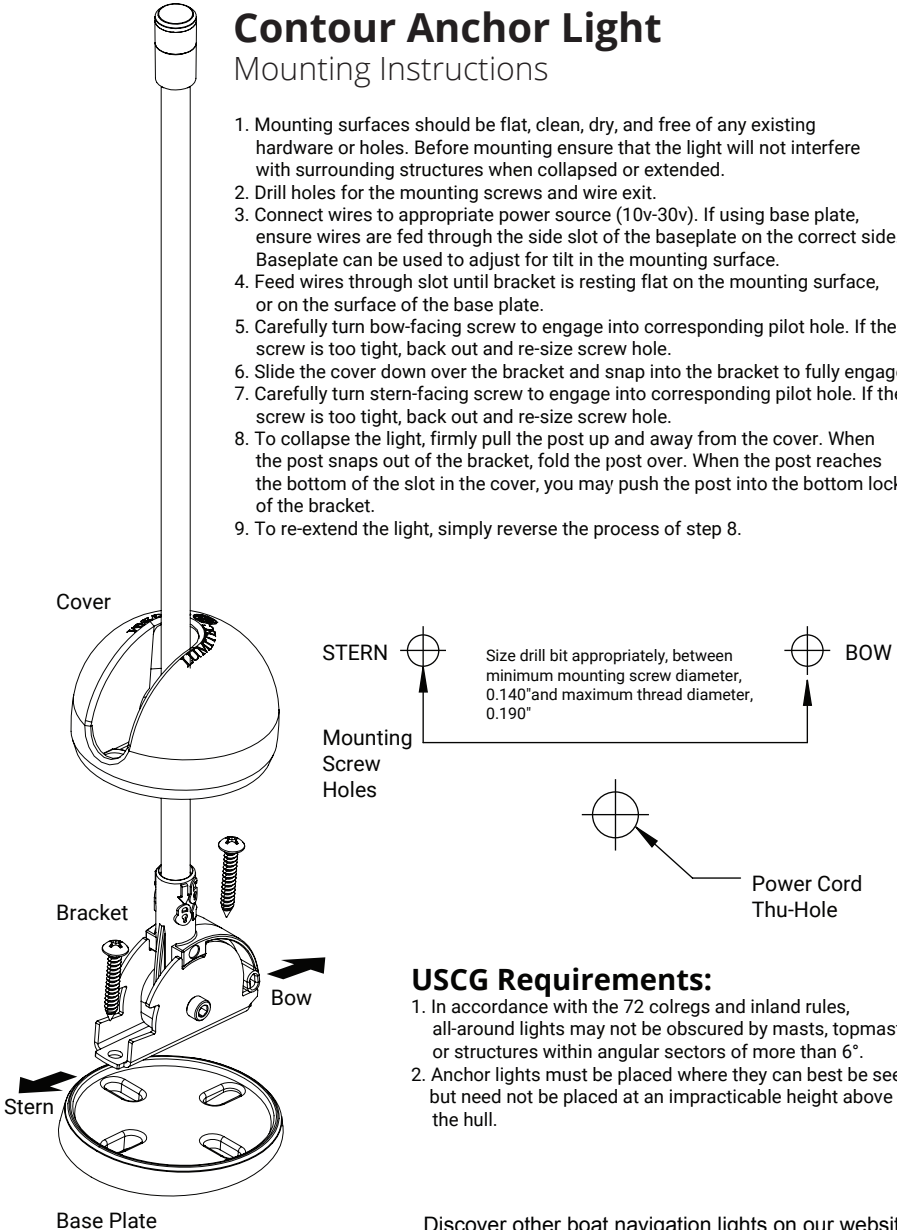




**LUMITEC**  
EXTREME ENVIRONMENT LIGHTING

## Contour Anchor Light Mounting Instructions

1. Mounting surfaces should be flat, clean, dry, and free of any existing hardware or holes. Before mounting ensure that the light will not interfere with surrounding structures when collapsed or extended.
2. Drill holes for the mounting screws and wire exit.
3. Connect wires to appropriate power source (10v-30v). If using base plate, ensure wires are fed through the side slot of the baseplate on the correct side. Baseplate can be used to adjust for tilt in the mounting surface.
4. Feed wires through slot until bracket is resting flat on the mounting surface, or on the surface of the base plate.
5. Carefully turn bow-facing screw to engage into corresponding pilot hole. If the screw is too tight, back out and re-size screw hole.
6. Slide the cover down over the bracket and snap into the bracket to fully engage.
7. Carefully turn stern-facing screw to engage into corresponding pilot hole. If the screw is too tight, back out and re-size screw hole.
8. To collapse the light, firmly pull the post up and away from the cover. When the post snaps out of the bracket, fold the post over. When the post reaches the bottom of the slot in the cover, you may push the post into the bottom lock of the bracket.
9. To re-extend the light, simply reverse the process of step 8.



### USCG Requirements:

1. In accordance with the 72 colregs and inland rules, all-around lights may not be obscured by masts, topmasts, or structures within angular sectors of more than 6°.
2. Anchor lights must be placed where they can best be seen, but need not be placed at an impracticable height above the hull.

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