



## MADDOX ANODE FITTING INSTRUCTIONS

Fitting guide - Maddox anodes allow for custom hole-drilling to suit any new or existing bolt spacing.

1. Take a piece of paper or card as a template and place in the centre on the back of anode
2. Line up the anode level ensuring the previous bolts are evenly spaced
3. Push the anode against the bolts hard enough to mark the template
4. Ensure the template has not moved on the anode and ensure it has been marked by the bolts
5. Drill holes in the anode using the template impressions for hole location
6. Ensure the anode is secure using star washer and marine grease in between both nuts and bolts

NB: Depending on the length of your existing bolts, you may need to countersink the replacement nuts.

FOR FURTHER INFORMATION OR ASSISTANCE, PLEASE VISIT [www.marineprotectionsystems.com.au](http://www.marineprotectionsystems.com.au)