

Marina Fenders – Installation Instructions

1. Select the type of fastener to suit the substrate you will be attaching the fender to. We recommend:
 - For wood: 60mm roofing screw or 60mm wood screw
 - For metal: 40mm tek screw, or drill and through-bolt
2. We suggest the fender is fitted as close to the top edge of the jetty as is practical. This will reduce the possibility of the vessel riding over the edge and striking the jetty. Mark out the position of the fenders on the jetty with a small gap between each. We recommend a maximum gap of 200mm.
3. Mark the drilling position using the pilot holes as a guide. When drilling mounting holes, use the appropriate drill size to fit your fastening screw or bolt.
4. The product is supplied with a stainless steel washer in each mounting hole. These are suitable for use with stainless steel coach screws or bolts.
5. Fasten the fender to the jetty firmly but do not over tighten as this may damage the high density backing. We recommend the use of a battery drill fitted with a clutch system for fastening the fender as this will ensure that the product is not over tightened. A small amount of movement is desirable as this will reduce stress on the mounting points.
6. Once you have attached the fender to the jetty and are happy with their positioning, the mounting hole protection plugs can be fitted. Fit flush with the top face of the fender. If desired, apply a coating of contact adhesive or super glue to the sides of the plugs provided and in a circular motion, insert the plug (this will transfer adhesive to the fender and ensure a bond).

