

FLYING SCOT RUDDER ANTIKICK-UP PIN

KIT INCLUDES:

5 – 3/16" plastic dowel pins

INSTALLATION:

With the rudder blade full down, drill a 3/16" hole clear through the rudder head and blade approximately 1.5" above the pivot bolt. Be sure you are holding the drill at 90° to the surface so that the bit comes out in approximately the same location on the other side. Drill very slowly once the bit is through the blade so as not to splinter the glass as the bit comes through on the opposite side. Ease the edge of the hole with a countersink.

You can use the pin to hold the blade up as well. Just pull the blade full up and use the hole through the rudder head as a template to drill another 3/16" hole through the blade. This will keep the blade from slipping down when you want it full up.

It may be necessary to ream the hole with the bit to get the pin to slip in and out easily. It may be necessary to do this again after the boat is used a few times because the wood in the head may swell a little.

