

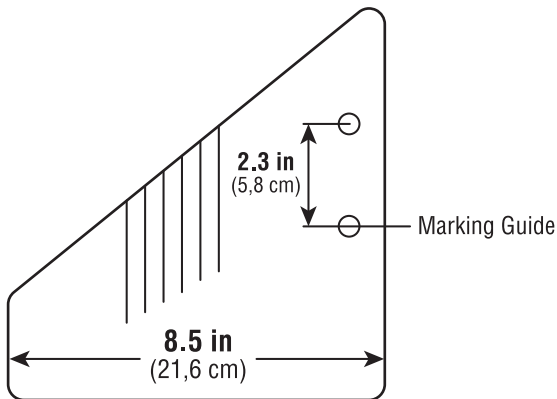
Hydrofoil Stabilizer Kit For Outboard Motors and I/O Drives

52620

IMPORTANT NOTICE: READ ALL INSTRUCTIONS BEFORE OPERATING OR INSTALLING THIS PRODUCT. FAILURE TO FOLLOW ALL INSTRUCTIONS LISTED BELOW MAY RESULT IN SERIOUS INJURY OR DEATH, AND/OR PROPERTY LOSS OR DAMAGE.

CAUTION: NEVER RUN ENGINE WHILE INSTALLING STABILIZERS

1. Tilt outboard or stern drive to upright position.
2. Position Hydrofoil fins onto the cavitation plate as far forward as possible making sure both sides are parallel and even.
3. Using the pre-drilled holes as a guide, mark each hole and remove hydrofoil. Once the drill hole locations are marked on the engine use the $\frac{1}{4}$ in drill to clear the marking guide from the holes on the stabilizer.



4. Using a $\frac{1}{4}$ in metal drill bit, carefully drill each hole in the cavitation plate.
5. Reinstall the hydrofoil fins.
6. Bolt the hydrofoils onto cavitation plate using provided hardware.

⚠ WARNING: IF UNFAMILIAR WITH THIS PRODUCT AND INSTALLATION SEEK A PROFESSIONAL INSTALLER. THE MANUFACTURER IS NOT LIABLE FOR DAMAGES OF ANY KIND.