

Important Warnings!!!

We recommend using **two optional lashing tie-downs** to secure the K4 adapter clamps to rigid attachment points on the motor mount or boat transom.

The K4 electric fin can generate significant sideways force during higher-speed turns. This force may cause the adapter to shift even when the clamps are tightened securely. Because the motor shaft is relatively long, it can also act as a lever and place additional force on the motor mount and transom.

For maximum security:

- Make turns at slower speeds, especially at higher power settings.
- Use two optional short lashing tie-downs to help prevent the K4 adapter from shifting.
- **On inflatable boats:** Run each tie-down through the inward-facing motor plate loop and then over the corresponding K4 adapter clamp.
- **On skiffs or other watercraft with removable motor mounts:** Wrap the tie-downs around the brackets holding the transom plate, then route them over the K4 adapter clamps.

The tie-downs provide an additional level of security and help reduce movement of the adapter and motor mount during operation.

