



Aluminum Alloy Trim Tabs



The Lectrotab aluminum alloy trim tabs are uniquely designed to meet the needs of aluminum hulled boats and are an economical option for all boats. All aluminum alloy tabs are fabricated with an extremely strong “no-break” polypropylene hinge. The tabs are made of marine grade 6005-T5 aluminum alloy material that is equivalent in strength to 10 gauge stainless steel. All aluminum tabs are sealed with a corrosion resistant epoxy coating. Standard tabs are available in 9” (23cm) and 12” (30cm) chord lengths (chord is the length from the transom to the tab trailing edge) and in widths between 9” (23cm) and 48” (122cm). See specification chart for dimensional details. Custom designed tabs are also available with drop fins or supports.

Lectrotab specializes in providing customized tab designs. Please contact Lectrotab for your specific tab needs.

FEATURES

- Marine grade 6005-T5 aluminum alloy material
- All Tabs sealed with a corrosive resistant epoxy coating
- Equivalent strength to 10 gauge stainless steel
- “No Break” polypropylene hinge tested over 300,000 cycles to a 90° bend without failure
- Standard chord lengths available in 9” (23cm) and 12” (30cm) and widths from 9” (23cm) to 48” (122cm)
- Dual actuator mounting available
- Less expensive compared to stainless steel tabs
- Zinc anodes may be installed for additional galvanic corrosion resistance
- Custom drop fin designs available
- Includes carriage bolts and nuts for actuator mounting to tab

