# 

**MEGA Trim Tabs** 





**1850** (18.5 X 30 Inches)

**1650** (16.5 X 30 Inches)

Performance Boats
Center Consoles
Cruisers
Work Boats
Military and Government Boats

Help boats plane out quickly

LIVES

- Significantly limits bow rise
- The built-in electronic position sensor is compatible with N2K displays & Livorsi LED Indicator
- Made with billet aluminum, anodized & painted construction
- 100% made in the USA
- 1650's and 1850's are stepped bottom tabs that provide less drag in the water



Compatible with NMEA 2000° compliant systems or Mercury VesselView°

Electronic IP68 sensor plugs directly to Livorsi's LED Position Indicator

## **LED Indicators**

- Electronic Indicator reads precise position of Tabs, Drives, Jackplat, Fuel,
   Rudder & more
- Compatibile with NMEA2000 Screens & Mercury Vessel View
- 1-4 Slots with the ability to set sweet spot
- Acts as a gateway to any N2K Device



# **Features**

- Available in 11 powder coat colors & with private labeling
- Available with 4" or 6" LED lights in white, blue, red, or green.
- For use on boats 20 50 feet
- Tabs are CNC machined from billet aluminum, no casting
- Tabs are Mil-Spec hard coat anodized to prevent corrosion
- Five anodes for complete saltwater protection
- All hinge pins and hardware are stainless steel
- Adjust transom angles without the use of special tools
- Hydraulic cylinders designed for 1200 PSI working pressure with dual seals, cylinders may be serviced
- Plug and play LED electronic position indicators



#### Tabs for Catamarans & Large Heavy Boats



#### Single Center Tab Kit

Part Numbers	Size	Running Plate Sq. Inches
TTS1100ELBK	15W X 24L	360
TTS1650SEBBK	16.5W X 30L	495
TTS1850SECBK	18.5W X 30L	555

#### **Trim Tab Kit Includes:**

1 Parker Pump, 1 Trim Tab & Mounting Hardware

### Trim Tab Kit (2 Tabs)

Part Numbers	Size	Running Plate Sq. Inches
TTK1100EMBK	15W X 24L	360
TTK1650SEBBK	16.5W X 30L	495
TTK1850SECBK	18.5W X 30L	555

#### **Trim Tab Kit Includes:**

2 Parker Pumps, 2 Trim Tabs & Mounting Hardware



