

How to configure a trim tab system for your boat

1a) CHOOSE THE CORRECT SIZE TRIM TAB PLATE

To improve or correct the following conditions

- •Trimming boat port or starboard to correct for weight imbalance
- Leveling the boat to improve ride
- Improve fuel efficiency and speed
- Eliminate porpoising
- Faster planing

(click here to go to Tab Sizing Chart for 1 Actuator per Tab)

To improve or correct the following conditions

- Bow is riding extremely high at cruising speeds
- Boat repowered with larger engines
- Heavy equipment has been added to boat
- •Typical "cruising" speeds above 35 knots
- Applies to conditions listed for 1 actuator per tab chart

(click here to go to Tab sizing Chart for 2 Actuators per Tab)

1b) OR CHOOSE TAB PLATE SIZE USING GENERAL GUIDELINE CHART

Model Number	Stainless Steel Gauge	Tab Size		Typical Boat Length	
		Inches	cm	Feet	Meters
T9X9	12	9x9	23x23	14'-19'	4.0m-6.0m
T9X12	12	9x12	23x30	16'-25'	5.0m-7.5m
T9x18	12	9x18	23x46	21'-30'	6.5m-9.0m
T9x24	12	9x24	23x61	24'-37'	7.0m-11.0m
T9x30	12	9x30	23x76	30'-45'	9.0m-13.5m
T9x36	12	9x36	23x91	35'-54'	10.5m-16.5m
T12x9	12	12x9	30x23	18'-29'	5.5m-8.5m
T12x12	12	12x12	30x30	18'-32'	5.5m-9.5m
T12x18	12	12x18	30x46	20'-40'	6.0m-12.0m
T12x24	12	12x24	30x61	28'-48'	8.5m-14.5m
T12x30	12	12x30	30x76	30'-55'	9.0m-16.5m
T12x36	12	12x36	30x91	34'-60'	10.0m-18.0m
T12x42	12	12x42	30x107	50'-70'	15.0m-21.0m
T12x48	12	12x48	30x122	60' +	18.0m +



2) CHOOSE THE TYPE AND STYLE OF TRIM TAB PLATE

All parts marked with an * are available in a standard trim tab kit (click here to go to standard kits)

All other items are available as individual parts



* Standard flat stainless steel trim tabs
Available in standard kits
Click on tab to go to specification sheet



Aluminum alloy trim tabs
Available in standard kits
Click on tab to go to specification sheet



Heavy duty trim tabs with bent edges for added strength (recommended for boats speeds in excess of 40 knots (45mph/72kph) Click on tab to go to specification sheet



Custom trim tabs
Click on tab to go to specification sheet



Dual actuator trim tabs (2 actuators per tab) Click on tab to go to specification sheet



Heavy duty racing trim tabs
Click on tab to go to specification sheet



3) CHOOSE THE CONTROL SWITCH TO OPERATE THE TRIM TAB SYSTEM



* Oval Control (SETR-61 shown) with LED tab position indicators and auto tab retraction and recalibration

Available in standard kits

Click on control to go to spec sheet



Rocker Switch (SAF-S shown)
Available in standard kits
Click on control to go to spec sheet



★ Wireless Control (WTR series shown) with LED tab position indicators and auto tab retraction and recalibration Available in standard kits Click on control to go to spec sheet

4) CHOOSE THE TYPE AND SIZE ACTUATOR



* Standard Actuator
Available in standard kits
Click on actuator to go to spec sheet



Heavy Duty Actuator Click on actuator to go to spec sheet



Short Actuator
Click on actuator to go to spec
sheet



STANDARD TRIM TAB KIT WITH CONTROL SWITCH

XKA Kits with Stainless Steel Tabs Contain:

- 2 Actuators with 23' (7m) cable (Wireless 6' (1.8m))
- 2 Flat Stainless Steel Tabs, 12 Gauge
- 1 Control Switch (Rocker or Oval or Wireless)
 (Click here to go to Standard Stainless Steel Trim Tab Kit spec sheet)



XKA Kits with Aluminum Alloy Tabs Contain:

- 2 Actuators with 23' (7m) cable (Wireless 6' (1.8m))
- 2 Aluminum Alloy Trim Tabs
- 1 Control Switch (Rocker or Oval or Wireless) (Click here to go to Aluminum Alloy Trim Tab Kit spec sheet)



STANDARD TRIM TAB KIT (CONTROL SWITCH NOT INCLUDED)

XK Kits with Stainless Steel Tabs Contain:

- 2 Actuators with 23' (7m) cable (Wireless 6' (1.8m))
- 2 Flat Stainless Steel Tabs, 12 Gauge (Control switch not included)

(Click here to go to Standard Stainless Steel Trim Tab Kit spec sheet without control)



XK Kits with Aluminum Alloy Tabs Contain:

- 2 Actuators with 23' (7m) cable (Wireless 6' (1.8m))
- 2 Aluminum Alloy Trim Tabs

(Control switch not included)

(Click here to go to Aluminum Alloy Trim Tab Kit spec sheet without control switch)

