

FAST & EASY INSTALLATION

The patented aero-trim aileron/rudder trim tab control system is feather light, easy to install, and reliable. Installation is simple, requiring no special skills or tools. The average person can install it in about four hours, depending on the type of aircraft.

The system consists of a position indicator, actuator and the trim tab. The position indicator is designed to fit into a standard 2¼" clock hole. It displays the position of the trim tab, it's relative position to the aileron, and the effect the tab will have on the heading of the aircraft.

The actuator inserts through a small 2"x3¾" opening cut in the bottom skin of the left aileron. The actuator is then enclosed inside the aileron, with only the base outside, acting as a flush doubler plate.

The trim tab itself simply affixes to the trailing edge of the aileron. It is aligned with, and connected to the actuator. The tab is infinitely adjustable to assure optimum performance and results.

