Heli-Max[®] AXE[™] CP 2.4 GHz Tail Boom Support Instructions

PARTS INCLUDED:

2x5mm Self-Tapping Screw (2) 2x11mm Self-Tapping Screw (2) Pre-Assembled Tail Boom Supports with Ends (2) Rear Horizontal Fin (1) Rear Horizontal Fin Clamp (1)

TOOLS REQUIRED: #1 Phillips Screwdriver

INSTALLATION

Begin by installing the tail boom supports using the supplied 2x5mm screws. Screw the booms into the small holes located just above the rear landing gear. Do not overtighten!

Do not fully tighten but rather leave just enough freedom for the supports to easily pivot up and down.

Pass the two remaining 2x11mm screws through the rear holes on the boom supports and then pass them through the horizontal fin clamp. Position the horizontal fin over the top of the tail boom near the location of the screws. Screw the boom supports along with attached fin clamp to the horizontal fin. Do not overtighten.

Completed installation!











