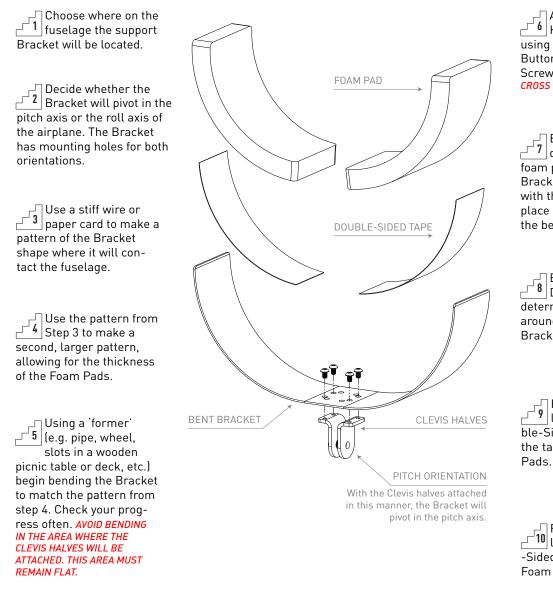
DIY FUSELAGE SUPPORT BRACKET GEAR JACK MODELS GJ-DIY-FSB-12, -16, -20



Attach the Clevis Halves to the Bracket using the [4] 8-32 x 1/4" Button Head Socket Screws. USE CARE TO AVOID CROSS THREADING SCREWS!

Before attaching the double-sided tape or foam pads, test fit the Bracket on the fuselage with the Foam Pads in place but 'loose.' Adjust the bends if needed.

Before attaching the Double-Sided Tape, determine the margins around the Tape on the Bracket and the Foam Pad.

Remove the printed liner from the Double-Sided Tape and attach the tape to the Foam Pads.

Remove the other liner from the Double -Sided Tape and attach the Foam Pads to the Bracket.

TOOLS

Required: 3/32" Hex Key Optional: Bending formers, Thread locker (Blue Loctite®)

NOTES:

- 1. At Step 6: Take extra care to avoid cross threading Socket Head Screws.
- 2. At Step 6: Thread locker (Blue Loctite®) is not required but may be used.
- 3. At Steps 8 and 9: Test fit both the double-sided tape and foam pad to determine margins prior to assembly.

