

MEMORANDUM FOR RECORD

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Sr. Air Safety Investigator
Office of Aviation Safety-Eastern Region

Date: November 19, 2024

Subject: ERA23LA286, Damage Information and Total Wing Span

Contact: Federal Aviation Administration (FAA) Inspector Richard Hudgins

FAA inspector Richard Hudgins of the Vestavia Hills, Alabama Flight Standards District Office inspected the airplane and reported that the damage to the left wing leading edge measured 39 inches in length (Figure 1). The damage was from wing station (WS) 90 to WS 129, and was centered on WS 112.



Figure 1: FAA Photograph. View Showing the span of Damage to the Left Wing Leading Edge.

The FAA inspector also reported that the total wing span was 31 ft 6 inches (Figure 2).

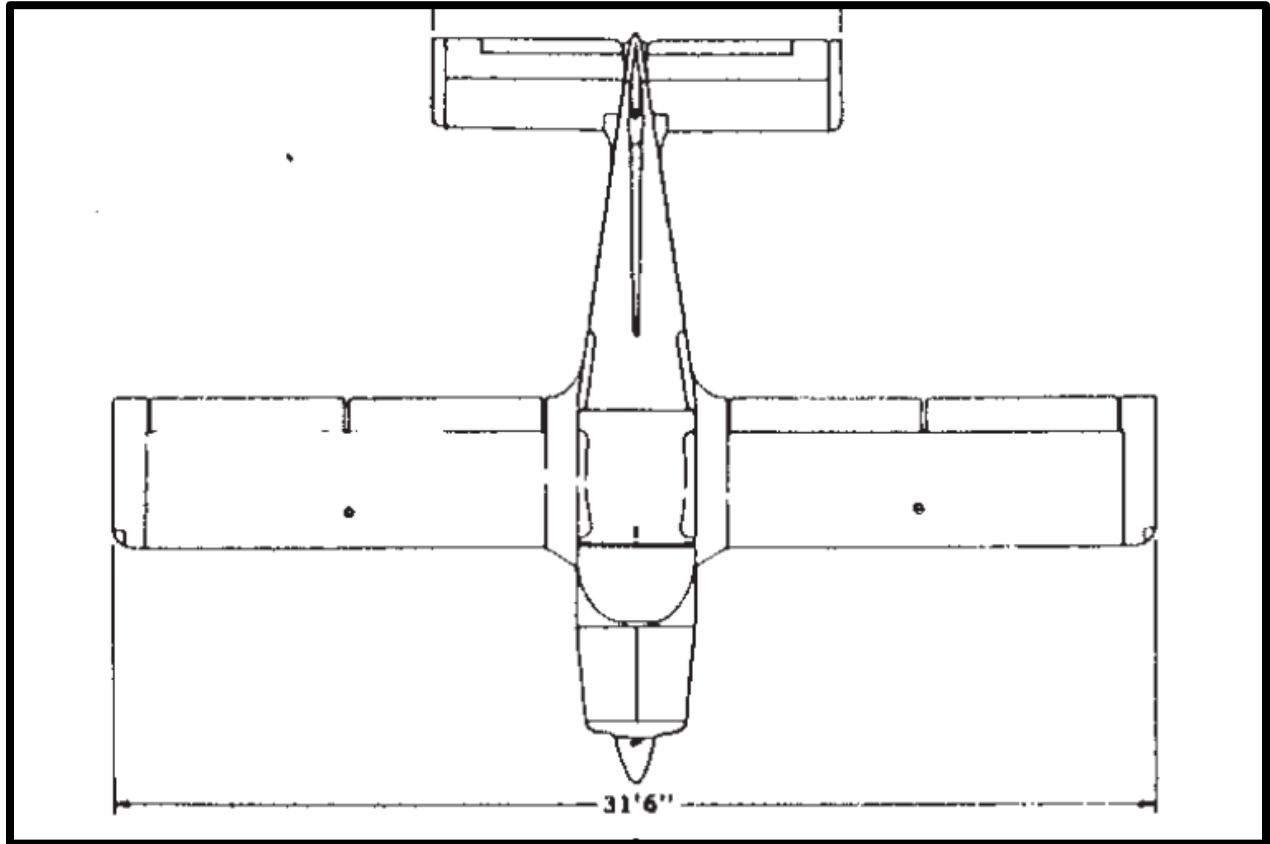


Figure 2: Wing Span Dimension from Pilot's Operating Handbook