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SHEET METAL MECHANICS WG-3806FAA Pilot's Handbook of Aeronautical Knowledge Chapter 3 Aircraft Construction *Cutting Access Openings in Your metal Aircraft 3 Tools Perfect for Inside Sheet Metal Cuts* *Bending Aircraft Metal 101 Q1 Aviation - Sheet Metal Repair You Need This Tool - Episode 111 | Aircraft Super Duty Rivet Squeezer*

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Aircraft Metal Structural Repair As discussed in Chapter 3, Aircraft Fabric Covering, sheet metal aircraft construction dominates modern aviation Generally, sheet metal made of aluminum alloys is used in airframe sections that serve as both the structure and

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Criteria can be used to decide upon the repairability of a sheet metal structure: Typical methods, procedures, and materials are used to repair sheet metal structure. Structural support use during aircraft structure repair; The assessment of the damaged riveted joints; Inspection consists of examining both the shop and manufactured heads and the surrounding skin and structural parts for deformities.

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