

**PLATES/SKIN - MAINTENANCE PRACTICES****1. General**

- A. This section provides the removal and installation instructions for the liquid barrier access assemblies used on the Model 208B airplanes with cargo pod and incorporating CAB-36-01

**2. Tools, Equipment, and Materials**

- A. For a list of required tools, equipment, and materials, refer to the Fuselage - General.

**3. Liquid Barrier Removal/Installation (Model 208B airplanes with cargo pod and incorporating CAB-36-01)**

- A. Remove the Inner Barrier Assemblies (Refer to Figure 201).
  - (1) Remove the tailcone access panel 320A. Refer to Chapter 6, Access Plates and Panels Identification - Description and Operation.
  - (2) Remove the attaching screws that attach the left inner barrier assembly to the right inner barrier assembly.
  - (3) Remove the attaching screws and remove the left inner barrier assembly to the lower and upper outer barrier assemblies.
  - (4) Remove the attaching screws and remove the right inner barrier assembly to the lower and upper outer barrier assemblies.
  - (5) Remove the left and right inner barrier assemblies from the airplane.
  - (6) Clean the sealant from where the left inner barrier assembly attach to the right inner barrier assembly. Refer to Chapter 20, Fuel, Weather and High-Temperature Sealing - Maintenance Practices
- B. Install Inner Barrier Assemblies (Refer to Figure 201).
  - (1) Install the attaching screws for the right inner barrier assembly to the lower and upper outer barrier assemblies.
  - (2) Install the attaching screws for the left inner barrier assembly to the lower and upper outer barrier assemblies.
  - (3) Apply Type XIV sealant to where the left inner barrier assembly attach to the right inner barrier assembly. Refer to Chapter 20, Fuel, Weather and High-Temperature Sealing - Maintenance Practices
  - (4) Install the attaching screws that attach the left inner barrier assembly to the right inner barrier assembly.
  - (5) Install the tailcone access panel 320A. Refer to Chapter 6, Access Plates and Panels Identification - Description and Operation.

Figure 201 : Sheet 1 : Liquid Barrier Removal/Installation

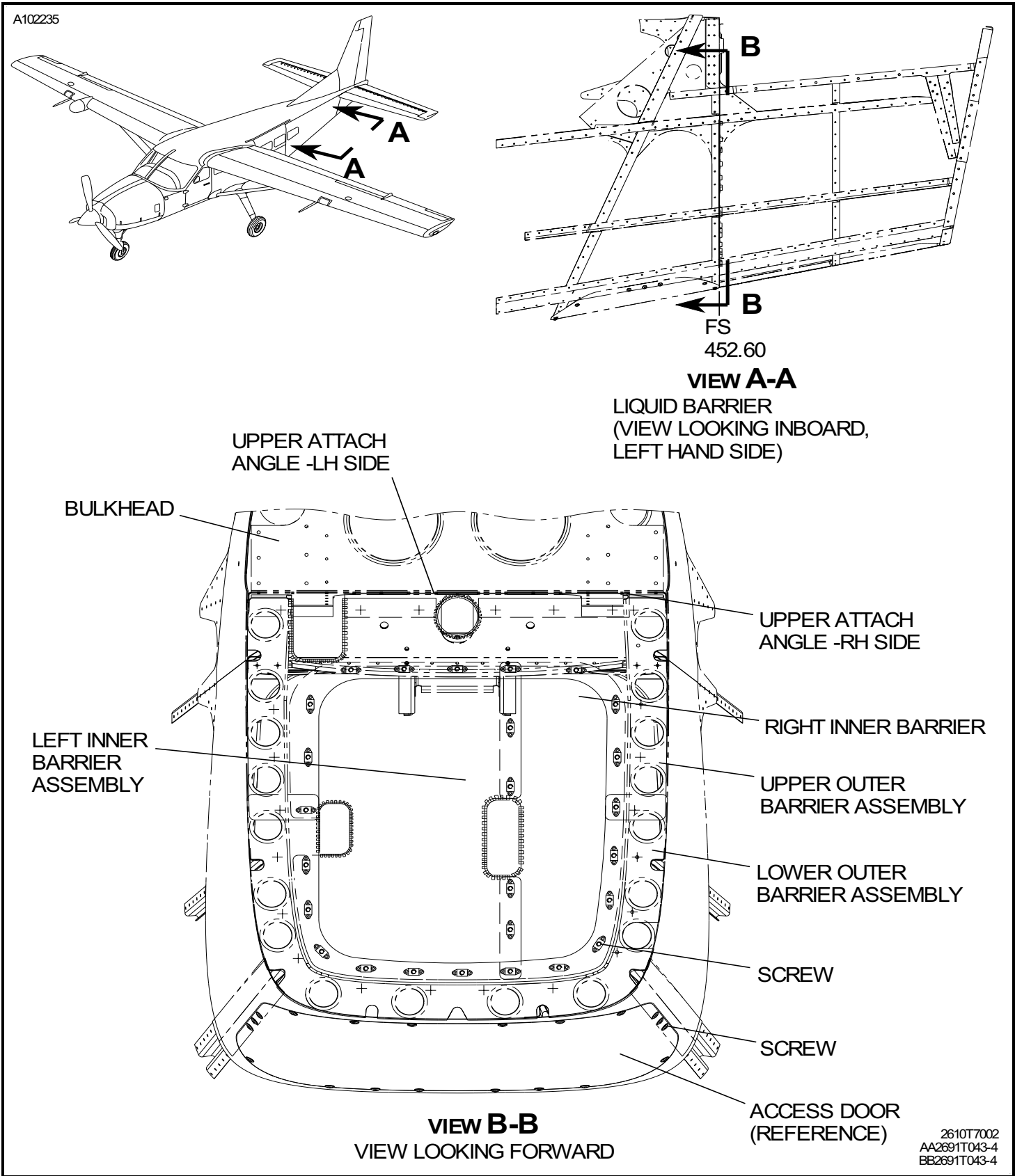
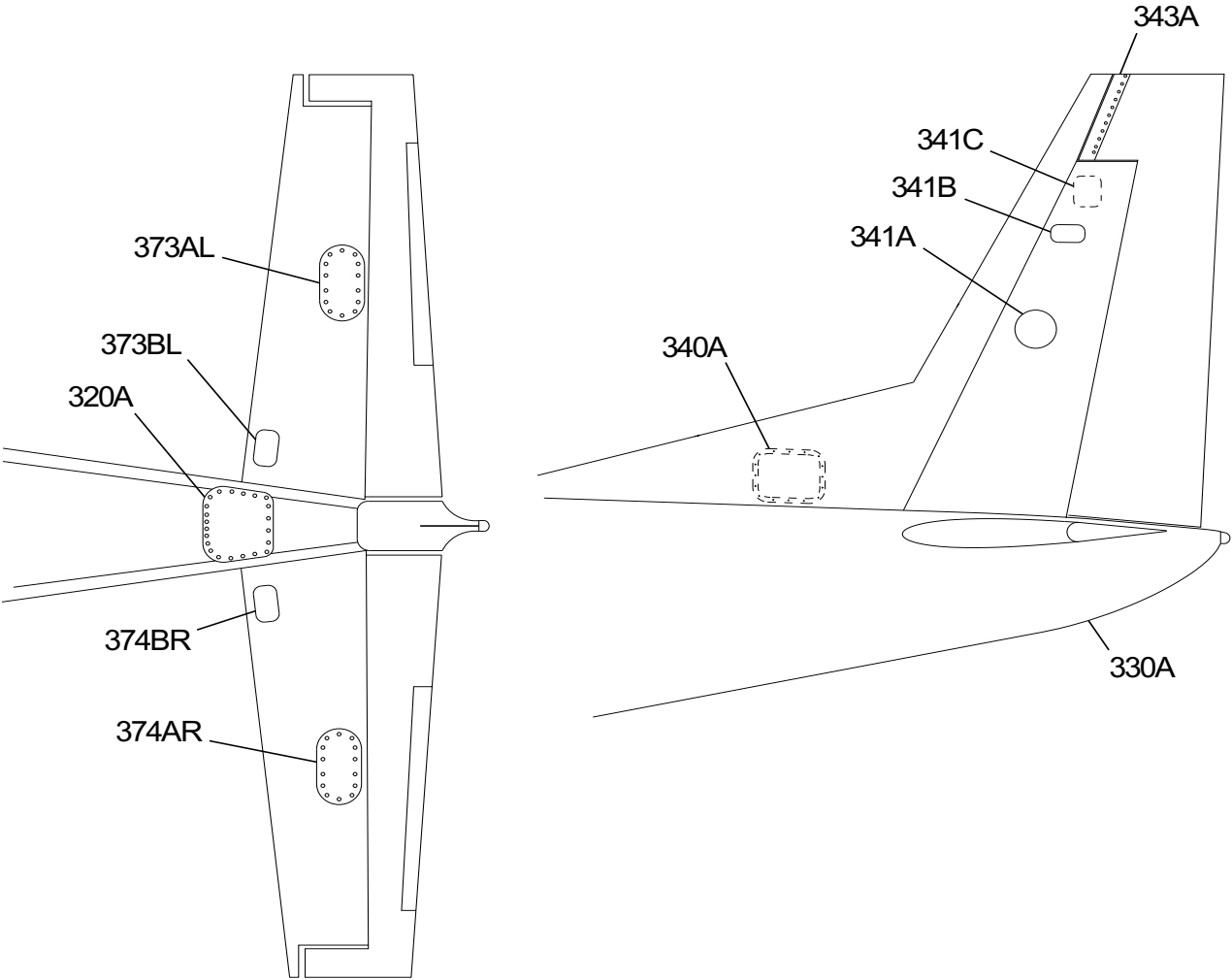


Figure 9 : Sheet 1 : Aft Fuselage, Horizontal and Vertical Stabilizer Panels

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VIEW LOOKING UP AT TAILCONE

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