

Features & Benefits

- OEM Experience and knowledge of applying this modification
- Most experienced facilities incorporating this highly technical Service Bulletin
- Three facilities capable of installing the Service Bulletin
- Service Bulletin requires “Highly Trained” and experienced personnel
- Can be accomplished during maintenance, winglets or prior to paint
- No Charge - Commercial Program is applicable to specific aircraft (by delivery date)



Dassault Falcon Jet Dry Bay Capabilities

Following the rare occurrences of high speed runway excursions, analysis of the subsequent wing damage has identified that a potential fuel spill can occur on the aircraft. To prevent such a fuel spill, Dassault Falcon Jet has issued a Service Bulletin (S/B) to modify the wing design. The modification consists of adding a sealed boundary from fuel to a small part of the wing in the area of the wheel well, between ribs No. 4 and 5 in front of the rear spar. This results in an increased dry bay area. As a consequence of this situation, the European Aviation Safety Agency (EASA) has released the enclosed Airworthiness Directive (AD) No. 2011-0193, which mandates compliance with the AD before **April 19, 2024**. – Please review the Service Bulletin and AD applicable to your aircraft for up-to-date information.

Schedule

Estimated Lead Time:

15 days

Estimated Downtime/Schedule:

15 - 20 days

Installation Location

- Little Rock, AR
- Reno, NV

Aircraft

Falcon 900EX EASy (S/B 329)

Falcon 900DX (S/B 329)

Falcon 900LX (S/B 329)

Falcon 900EX (S/B 329)

Falcon 900C (S/B 388)

Falcon 900B (S/B 388)

Falcon 900A (S/B 388)

Falcon 2000 (S/B 388)

Falcon 2000EX (S/B 171)

Falcon 2000EX EASy (S/B 171)

Falcon 2000DX (S/B 171)

Falcon 50 (S/B 496)



Precision Structural Location



Door Installation and Sealant Coating



Successfull Dry Bay

Dassault Falcon Jet Service Center Locations



- Little Rock, AR
- Melbourne, FL
- Reno, NV
- St. Louis, MO
- São Paulo Catarina, BRAZIL
- Mobile Repair Units (GoTeam only)
 - Stuart, FL
 - Denver, CO area
 - Teterboro, NJ area
 - Van Nuys, CA area

For further details, please contact your DFJ service center Regional Sales Manager or e-mail DFJServiceCenters@dassaultfalconjet.com.