



PREMIUM PRODUCTS WITH PREMIUM SERVICE FROM AN ESTABLISHED OEM PROVIDER

PARTS FABRICATION

The aviation industry requires the fabrication of complex parts and unique materials cut to demanding specifications. Duncan Aviation has the technological solutions and expertise to solve your parts fabrication needs.

EQUIPMENT/CAPABILITIES

- Waterjet
- CNC press brake
- Multi axis machining
- Enclosed milling machine with an envelope of 32" x 76" x 30"
- AWS Code D17.1 certified welding in hastelloy, titanium, 4130, stainless, aluminum
- Heat treating aluminum with an envelop of 24" x 24"
- Mil spec painting/priming capabilities
- Assembly/Fabrication
- Engraving
- CAGE - 4G242
- JCP - 0018221
- DUNS - 686136238

CUSTOMER BENEFITS

- Expedited turntimes
- Prototype and design service capability
- Staffed with 13 employees with 200 years of aviation/machining experience
- Prototype to production capable
- CAD modeling Catia and Solidworks modeling capabilities
- PMA approved (Parts Manufacturing Authority) PMA # PQ3429-CE
- FAA repair station #JGVR194F
- ODA authorization (Organizational Delegated Authorization) #ODA-501013-CE

CUSTOMERS

Nordam, Bombardier, Embraer, Cessna, Piaggio, Dassault, U.S. Dept of Defense, U.S. Dept of Energy, U.S. Dept of Homeland Security, U.S. Dept of Transportation, NASA, Norwegian Air Force, Mexican Navy, Egyptian Air Force, Malaysia CAA, Chinese Air Authority

CONTACT US

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