

NAICS CODES

CAGE CODE: 4RCB3

336413 (PRIMARY) Other Aircraft Parts and Auxiliary Equipment Manufacturing
332710 Machine Shops
332919 Other Metal Valve & Pipe Fitting Manufacturing
332999 Other Miscellaneous Fabricated Metal Product Manufacturing
334419 Other Electronic Component Manufacturing
335931 Current-Carrying Wiring Device Manufacturing
336411 Aircraft Manufacturing
423510 Metal Service Centers
423610 Electrical Apparatus and Equipment, Wiring Supplies
423860 Transportation Equipment and Supplies
488190 Other Support Activities for Air Transportation

Small Business: P0906287

Veteran Owned, designated Small Business.

Repair Station

- FAA Part 145 I1WR659X
- EASA Part 145
- EASA.145.6287
- ISO 9001 : 2015 / AS-9100 Current Certified
- 0712-231-A FAA Part 21 PAH Holder
- AC 7108 & 7108/1

Contact:

sales@cai.aero

**World-Class Aircraft Interior
Solution Provider**

Engineering Services



Commercial Aircraft Interiors is founded on more than 80 years experience in the Aerospace industry (Military & Commercial) Mechanical & Industrial Design expertise. Our engineering staff is a cross-functional group of experienced interior aerospace designers with expertise in the following areas:

We are a leader in the engineering, certification, production, and integration of overhead bins, close out & ceiling panels Interior reconfiguration modifications Our bin design has been targeted at “filling holes” for aircraft reconfigurations Commercial Aircraft Interiors holds STC’s on the following -

- **Reinforced Cockpit Door**
DHC8-100,-200,-300
- **Cabin Reconfiguration**
737-800
- **Lavatory Baby Change Table**
737-300
- **Fwd RH Lavatory Installation**
MD-11F
- **Pilot LL Crew Rest & Vestibule/Galley**
767-300
- **R2 Door Closeout**
737-7BC
- **IFE System Installation**
737-7BC
- **Overhead Bin Door Lock**
A330-200/-300
- **Lower Lobe Crew Rest**
A330-300
- **Lower Lobe Crew Rest & Vestibule**
A330-200
- **Lower Lobe Crew Rest Hatch**
767-300/-400
- **Main Deck Crew Rest**
A321

Commercial Aircraft Interiors
In-House Capabilities

Engineering Disciplines

Including -

- Conceptual Design and Build
- Product Design
- Manufacturing Processes
- Integration
- Structures
- SATCOM, Avionics & Electrical
- Materials and Process
- Environmental Control Systems
- Water / Waste Systems
- Composites & Plastics
- Interior Monument
- EOs, Work Cards & Technical Publications

Currency Considerations and Globalization - Relying on a vast network of Aerospace Mechanical and Industrial design engineers developed over many years, we are prepared to assist in your design projects at any level, both in North America and internationally.