

OMADA
INTERNATIONAL

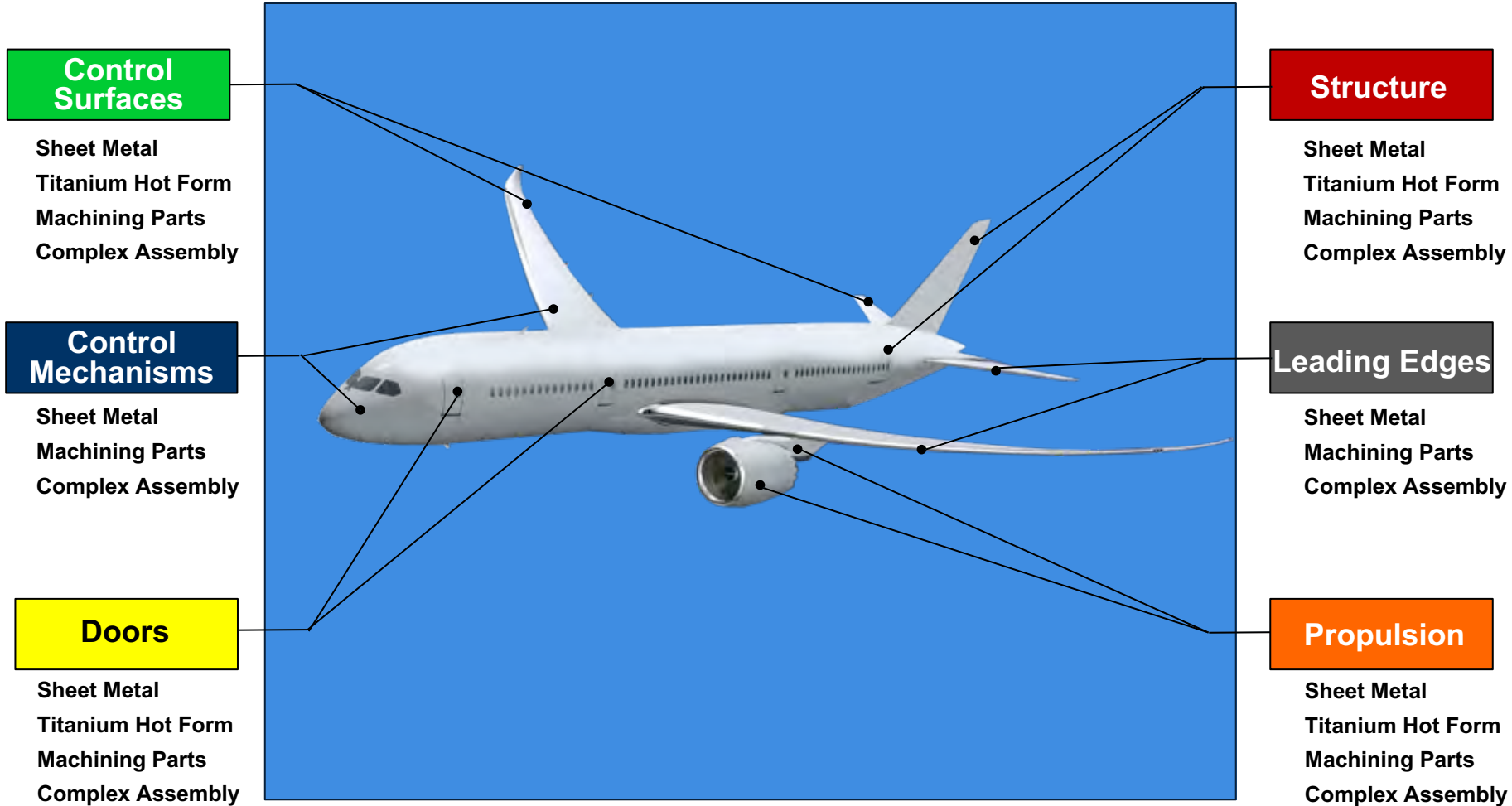
OMADA provides a unique value proposition to its Customers

- **Global supplier with focused expertise to deliver complex work packages**
- **Primary focus on build-to-print airframe structures targeting leading platforms**
- **Long-term price-down contracts (7 to 10 years)**
- **Low-risk, low-price process redundancy**
- **Low-cost Thailand production facility to offer best pricing and value (both fabrication and assembly)**
- **Innovative product solutions that reduce material and production cost**

The airplane demands innovation and low cost manufacturing

Global Capabilities





Capabilities

- High Speed Complex Machining
 - 2, 3, 4 & 5-Axis Prismatic/Gantry
- Hard Metals Machining
 - Diverse product size envelope
- Multi-Axis Mill Turn
- Kitting & Assembly
- Make/buy and domestic/international procurement expertise, including low-cost sub-Tier Asian supply chain
- Large/complex oil & gas products

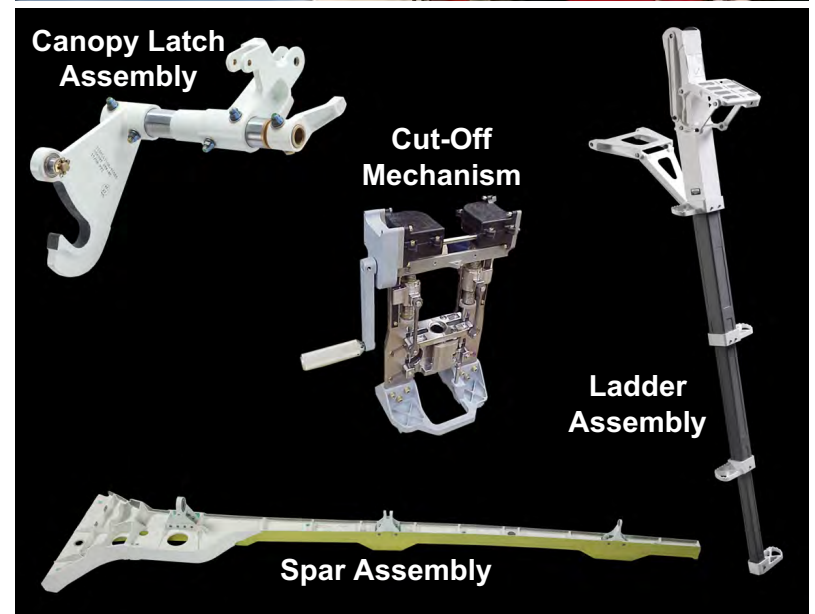
Products

- Aluminum & Hard Metal Machine Parts
- Medium to Complex Assembly

	Simple	Average	Complex
Small	✓	✓	✓
Medium	✓	✓	✓
Large	✓	✓	✓

Statistics

- Employees: 135
- Total Square Footage: 170,000
- Significant open machine tool capacity
- Redundant machine tools in U.S. and Thailand



Capabilities

- Advanced titanium metal forming and manufacturing
- Specializing in titanium hot forming, blanking, machining and assembly
- 3 & 4-Axis prismatic machining

Products

- Titanium: airframe & propulsion detail parts, mechanisms, and assemblies

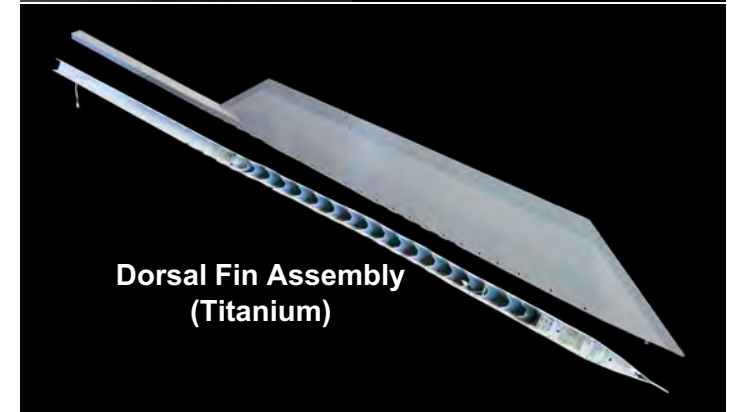
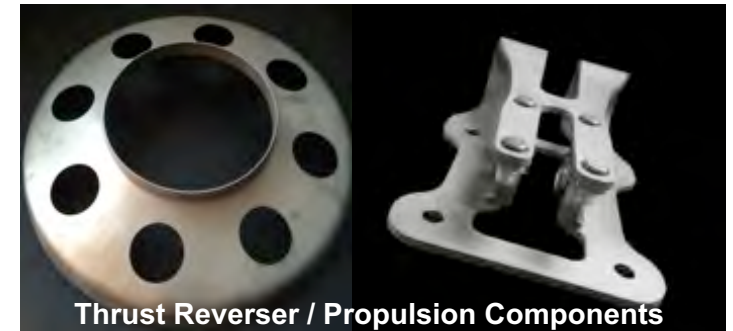
	Simple	Average	Complex
Small	✓	✓	✓
Medium	✓	✓	✓
Large			

Statistics


- 37 years of experience in titanium forming
- New 65K sq. ft. facility with over 30k sq. ft. of open capacity
- Two new 100 ton presses and one 200 ton press – all newly installed
- Employees: 50



Products

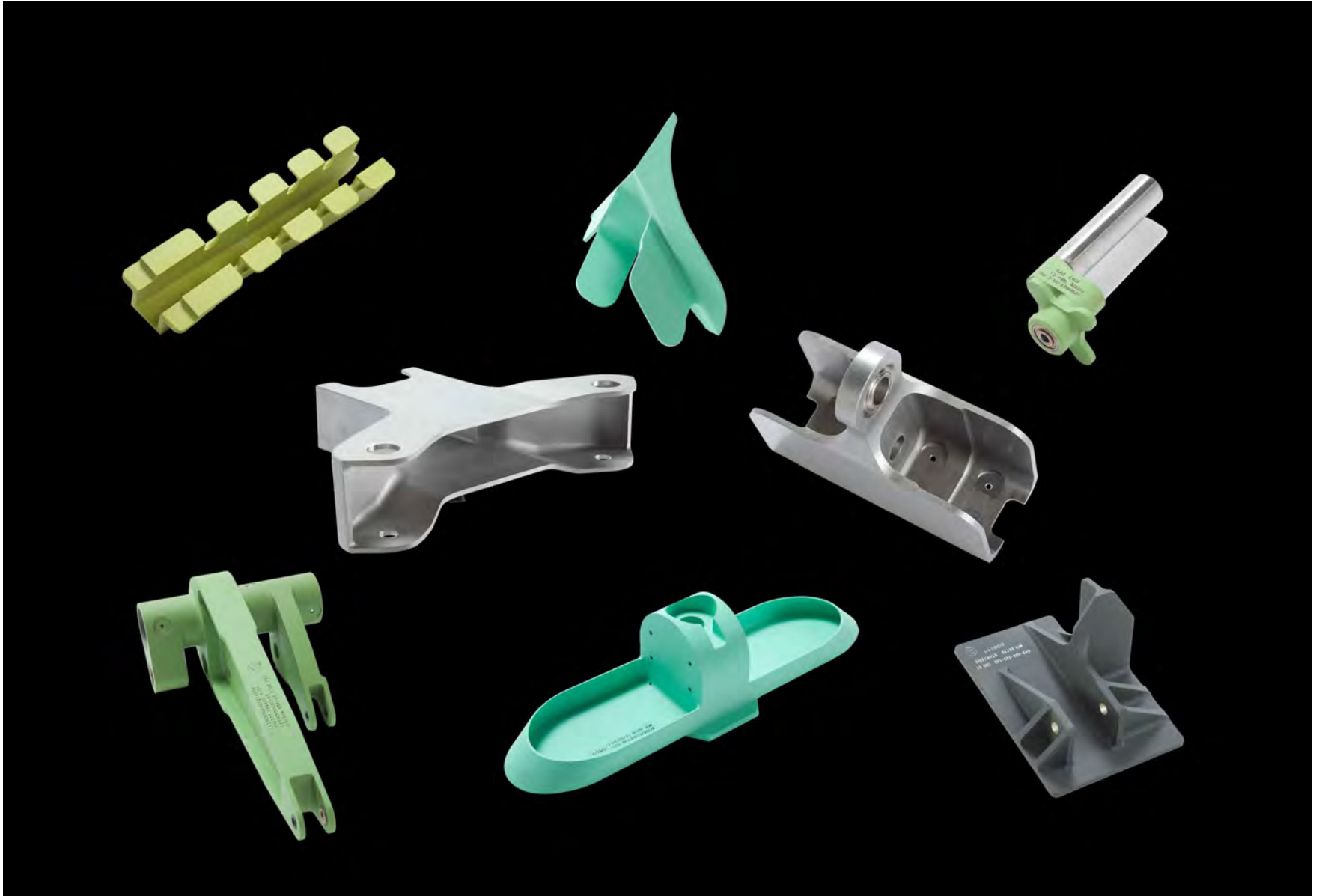


New Low Cost Thailand Division

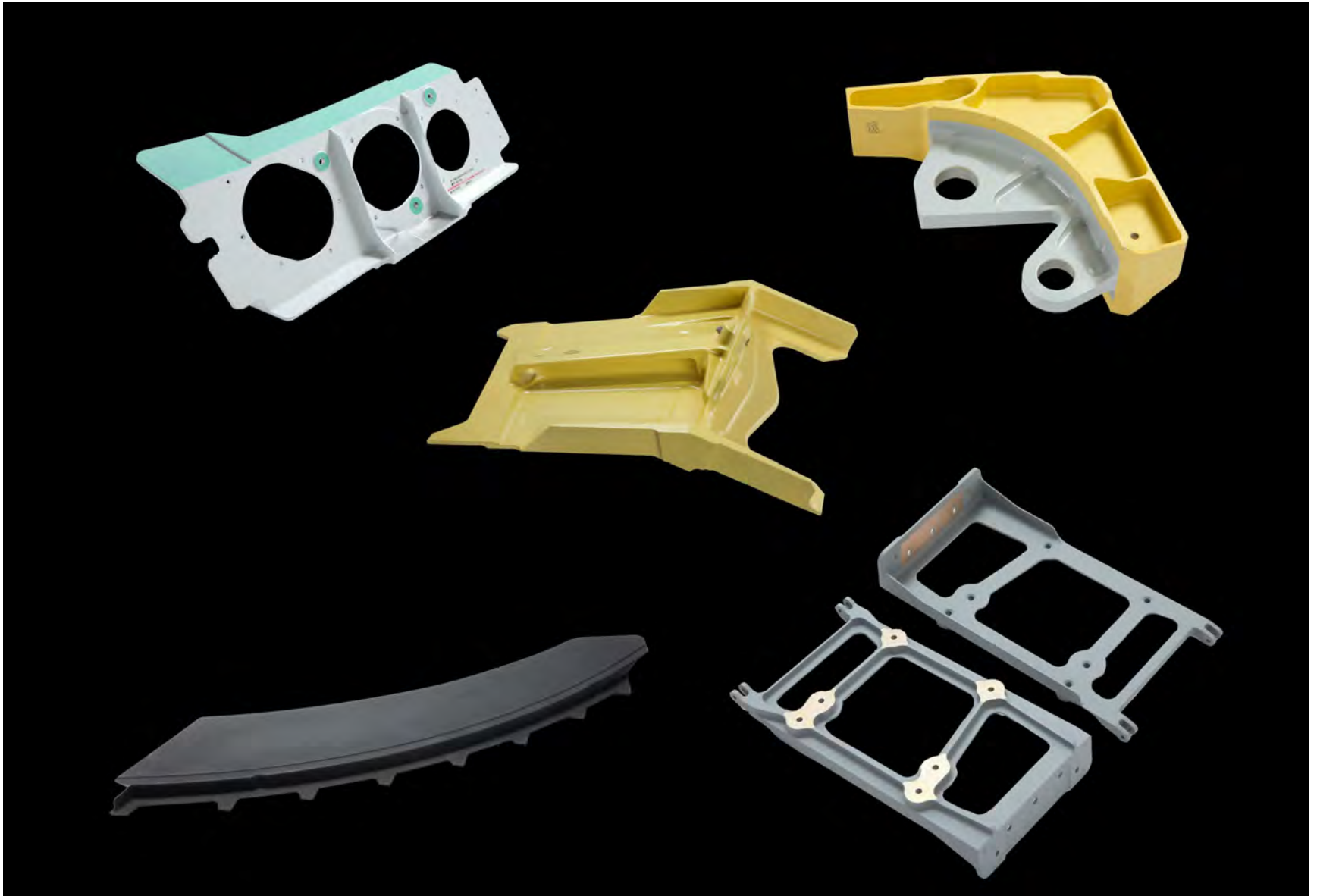


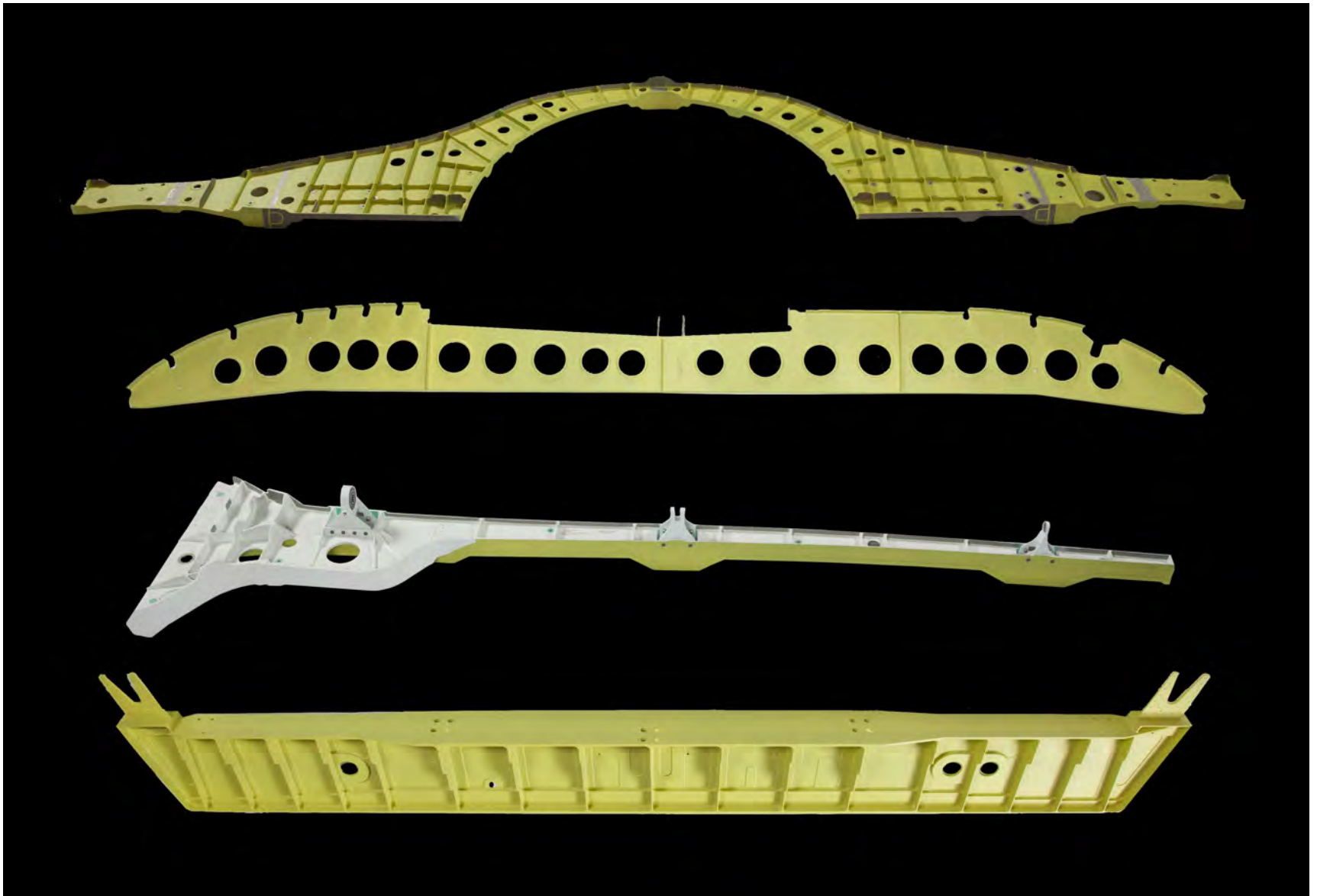
**\$75+ mm revenue potential
1+ mm production hour capacity
Up to 240,000 square feet of manufacturing space**

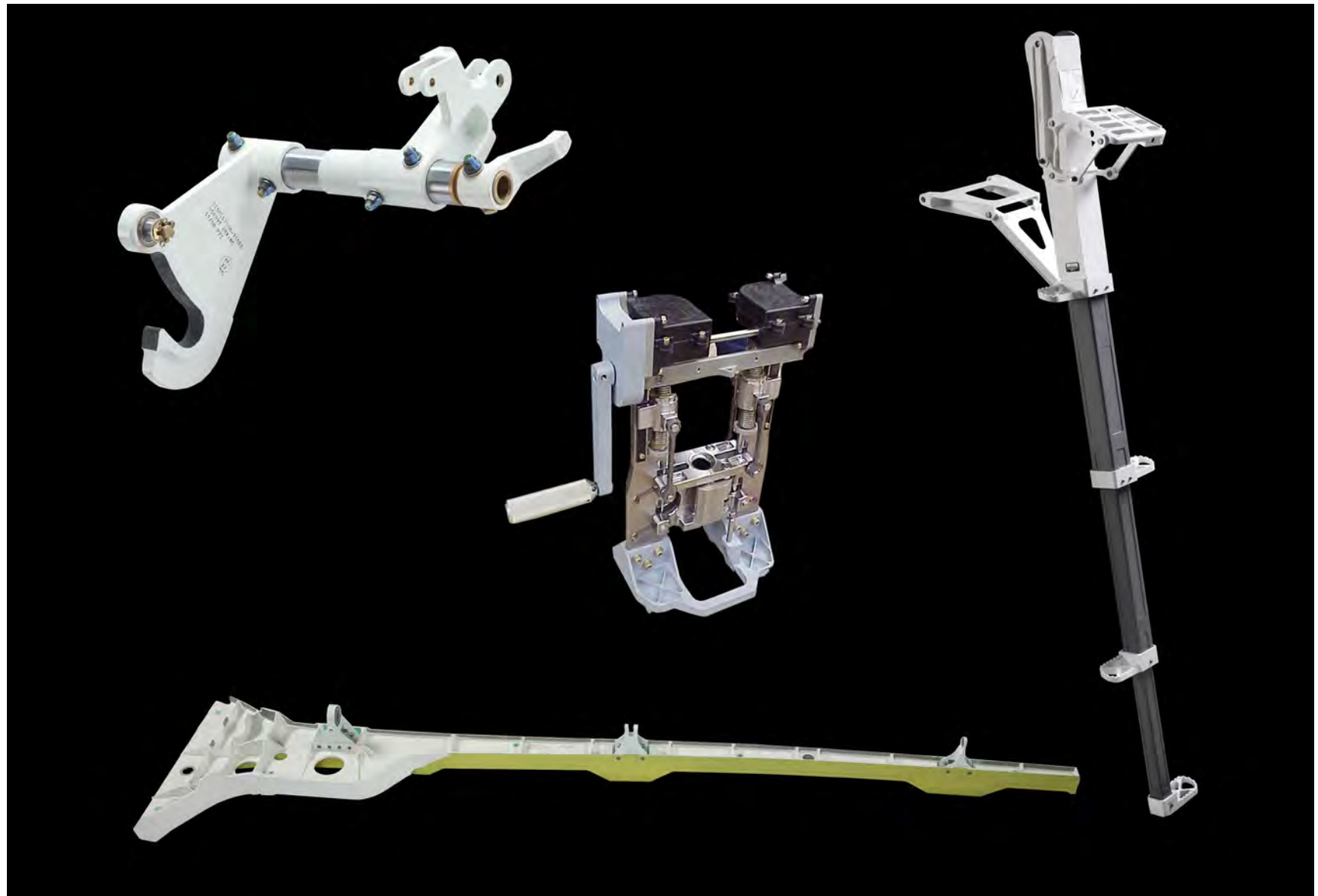
- World-class management team – proven Asian track record
- High bay manufacturing space
- Full in-house processing capabilities (2017/18)
- Titanium hot forming & fabrication
- Hard & soft metal complex machining
- Complex sub-assemblies



Medium Machine Parts







Titanium Hot Formed Parts

