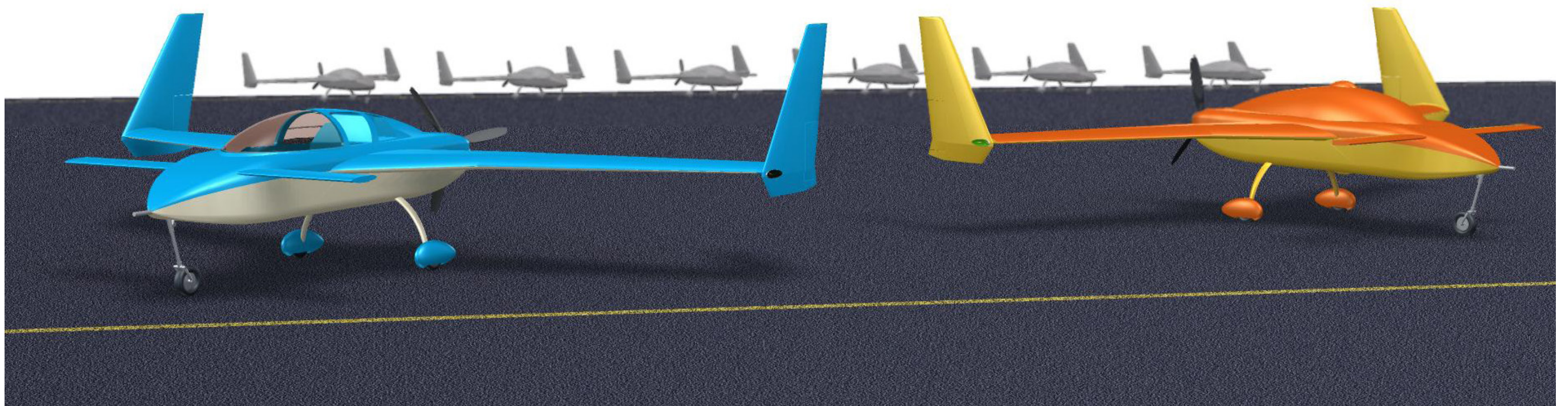
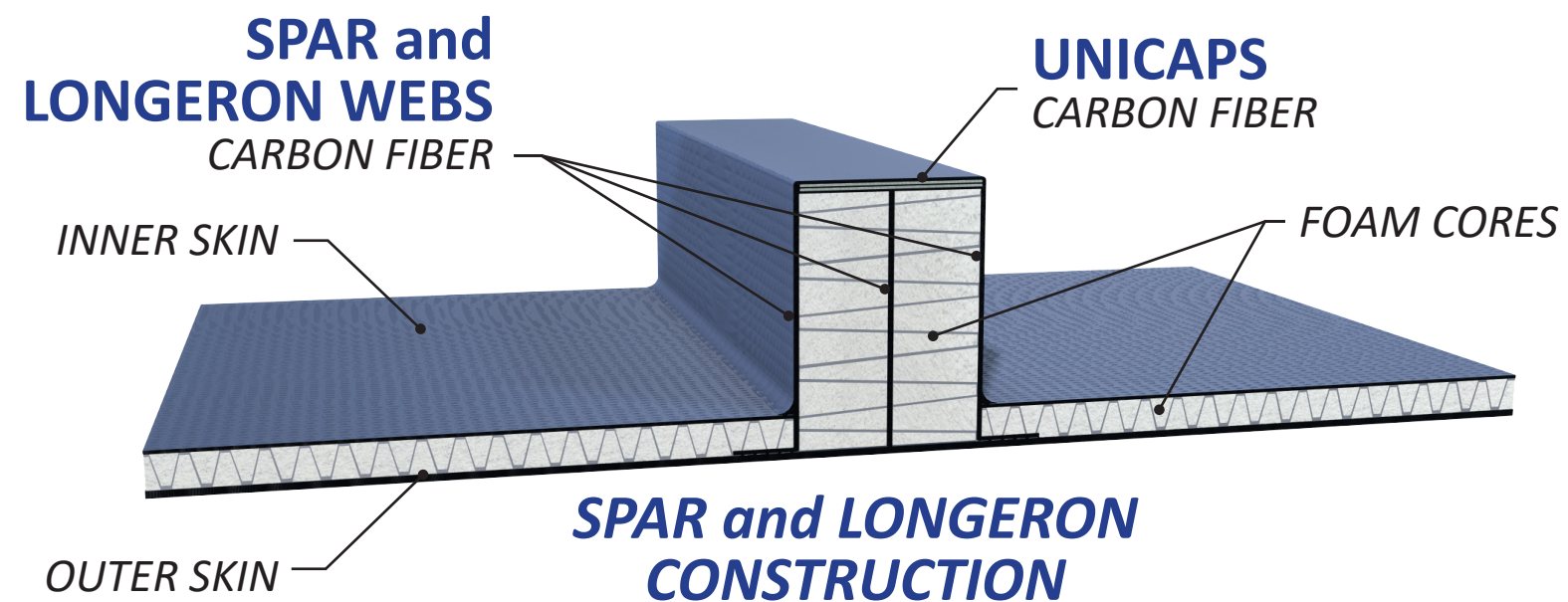


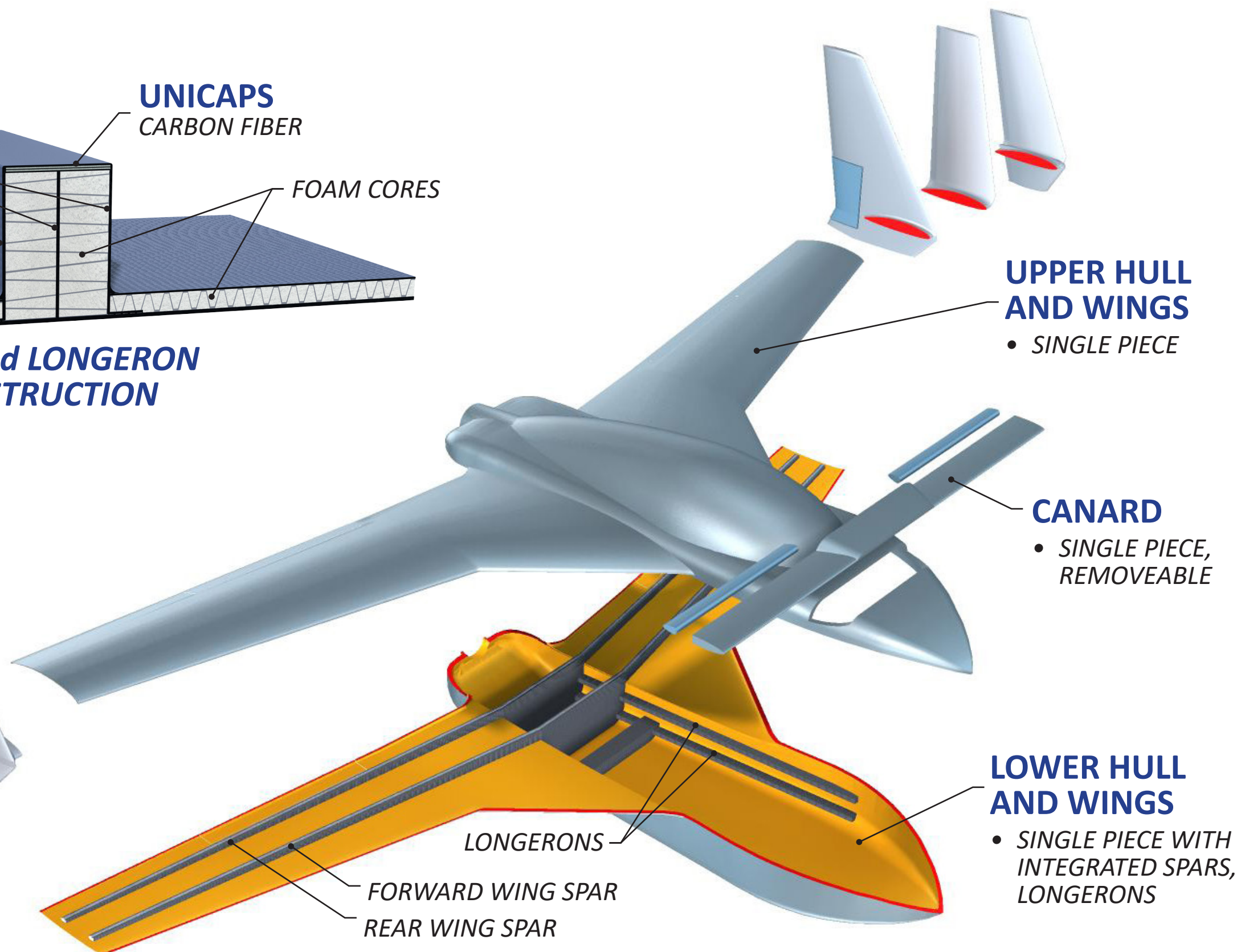
***VACUUM INFUSED RESIN COMPOSITE
CONSTRUCTION of MANNED EXPERIMENTAL
and AUTONOMOUS AIRCRAFT***

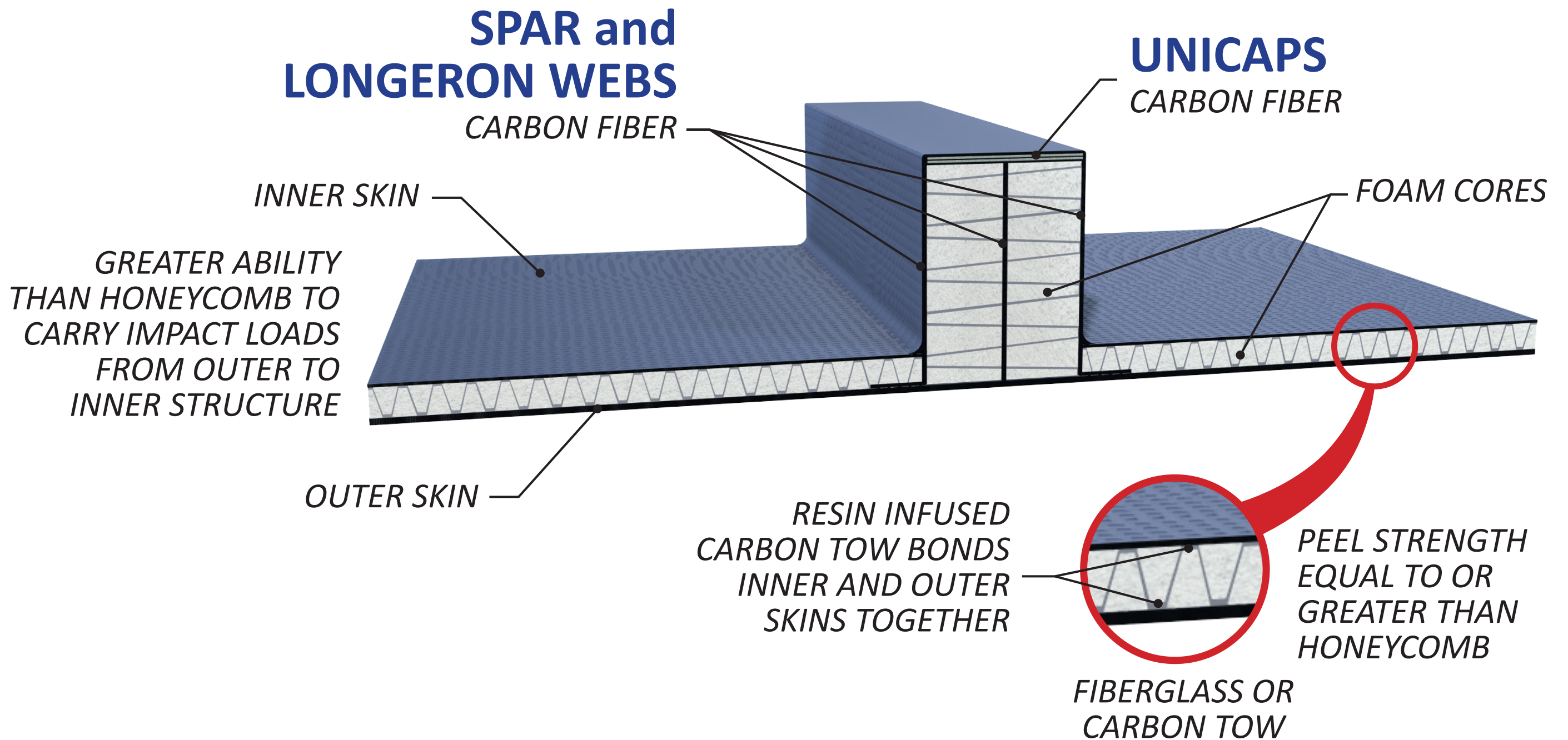


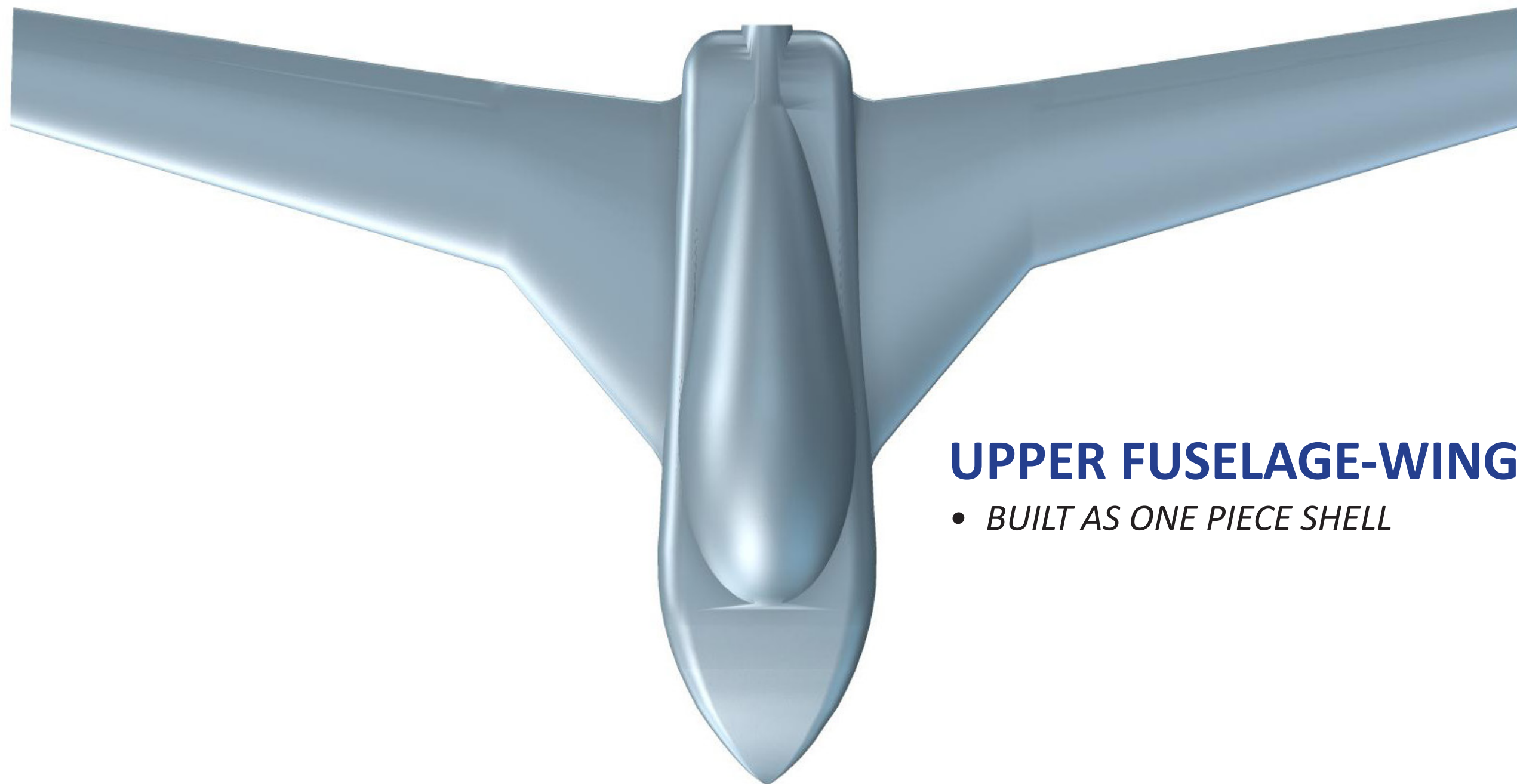
CAMERONAIRCRAFT.COM



INTERCHANGEABLE WINGTIPS





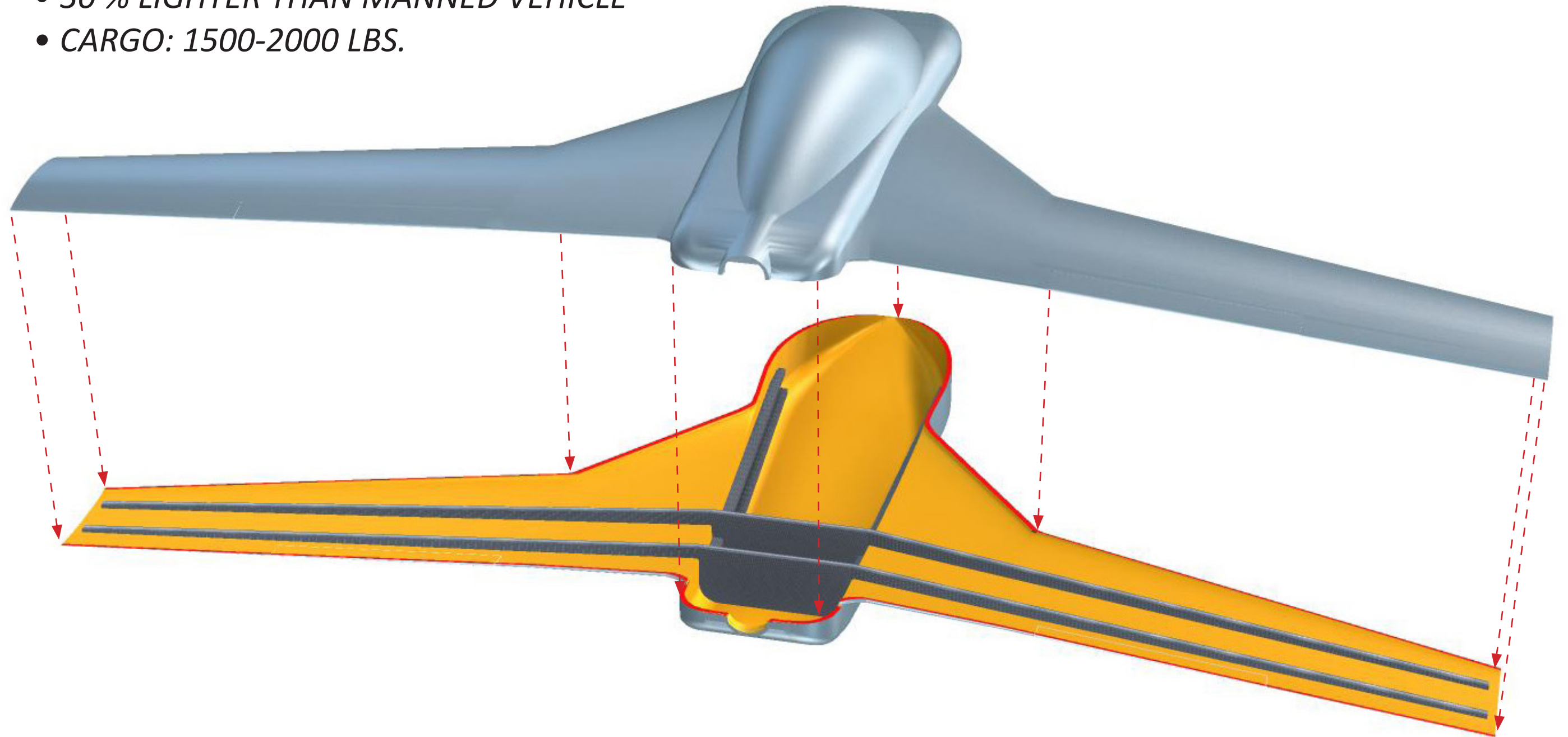


UPPER FUSELAGE-WINGS

- *BUILT AS ONE PIECE SHELL*

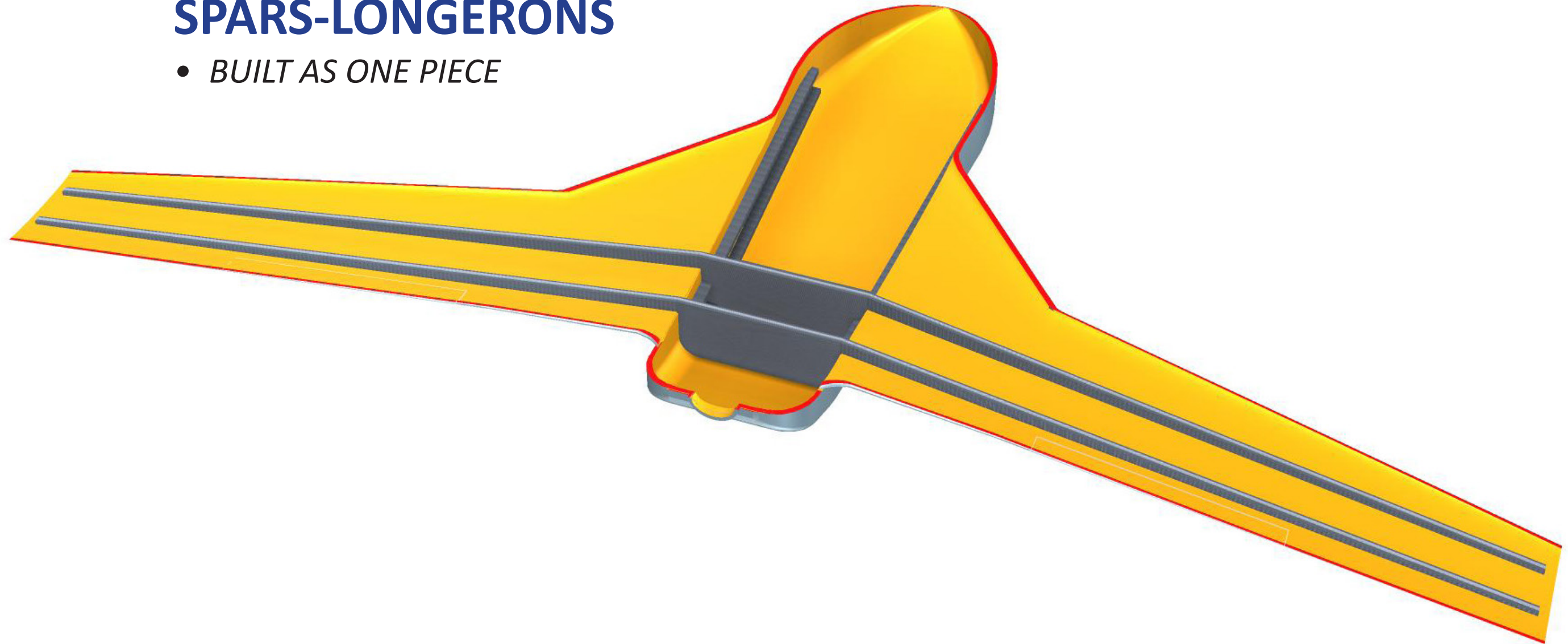
AUTONOMOUS DRONE

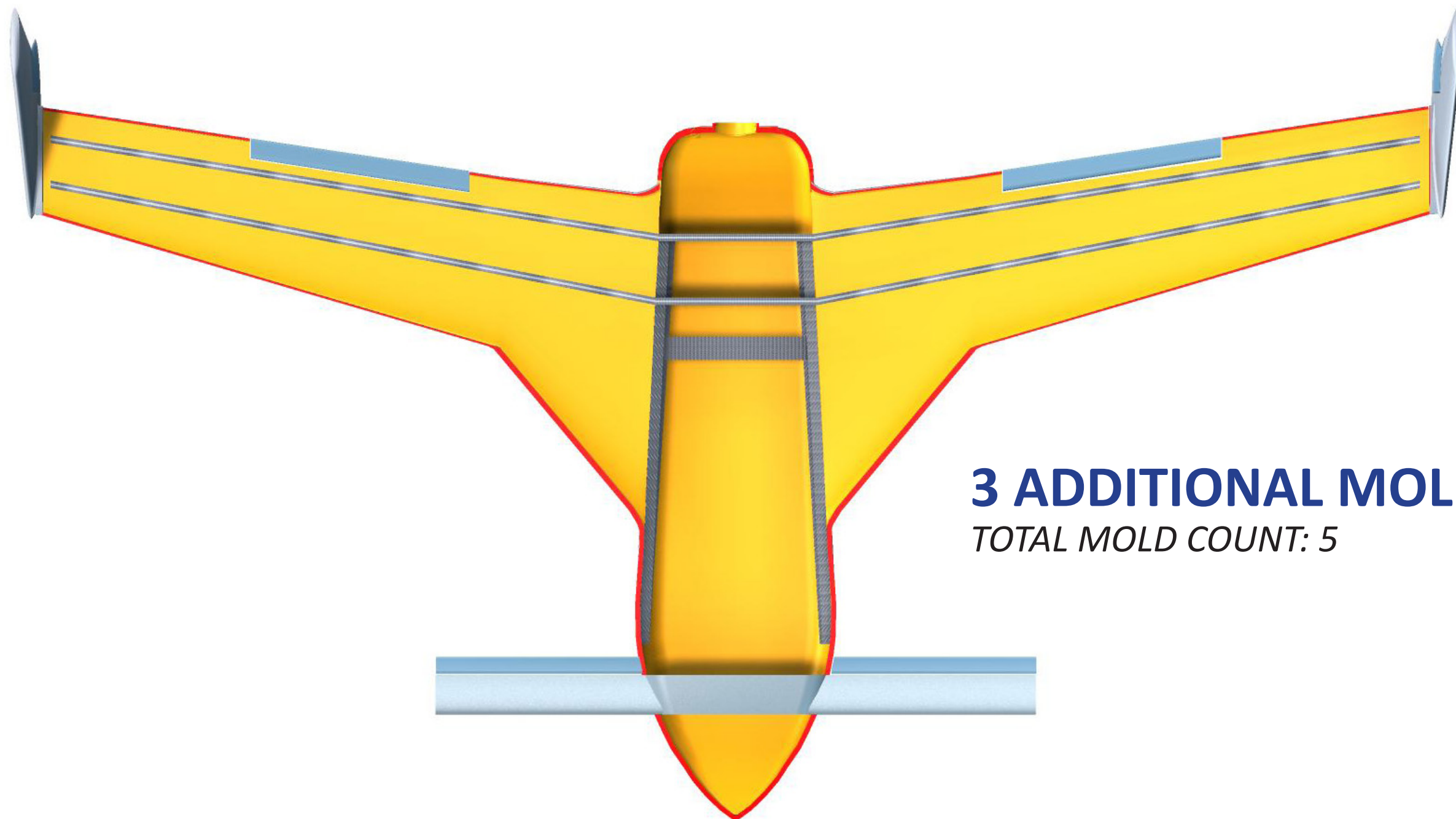
- 30 % LIGHTER THAN MANNED VEHICLE
- CARGO: 1500-2000 LBS.



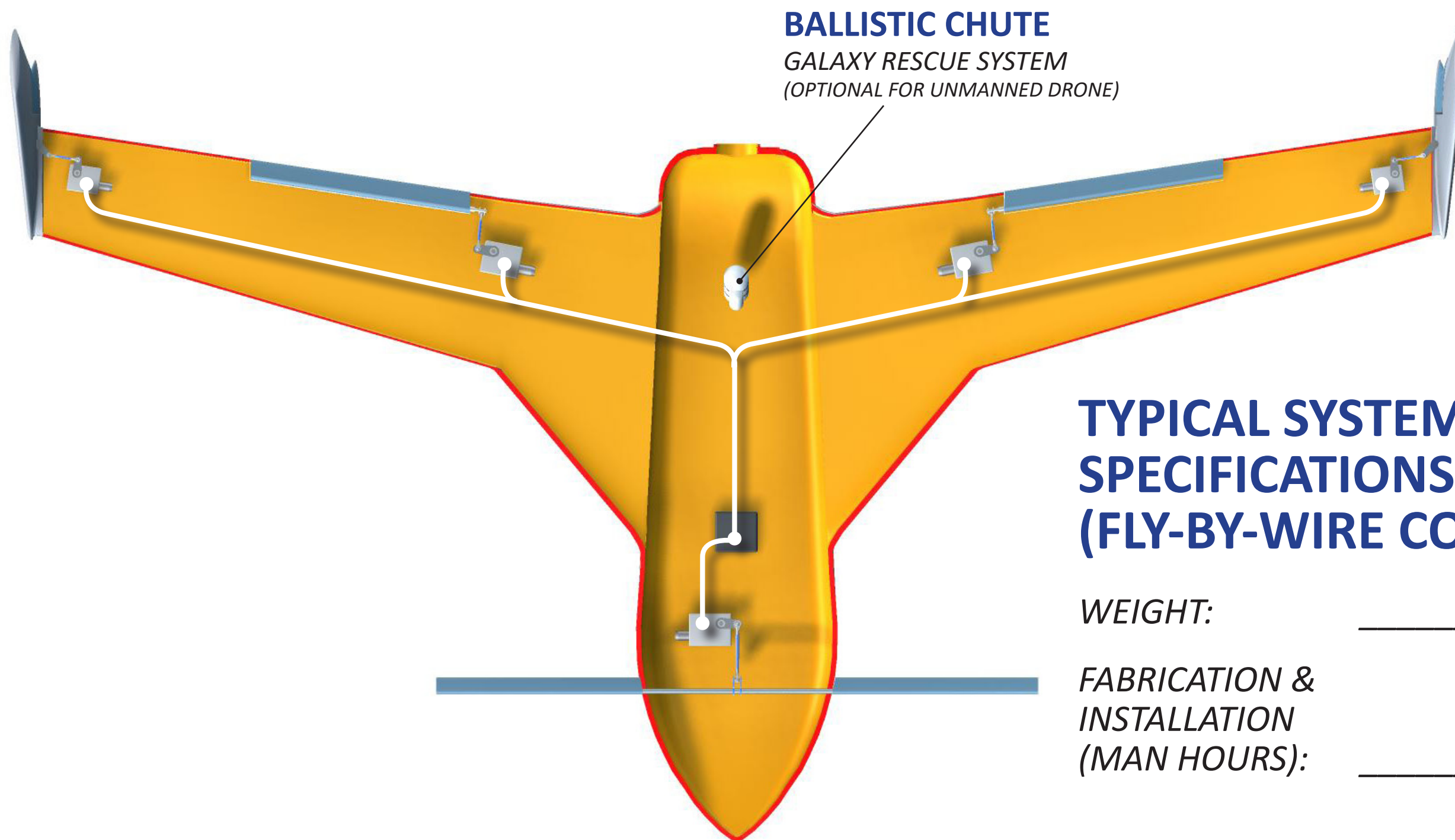
LOWER FUSELAGE-WING SPARS-LONGERONS

- *BUILT AS ONE PIECE*





3 ADDITIONAL MOLDS
TOTAL MOLD COUNT: 5

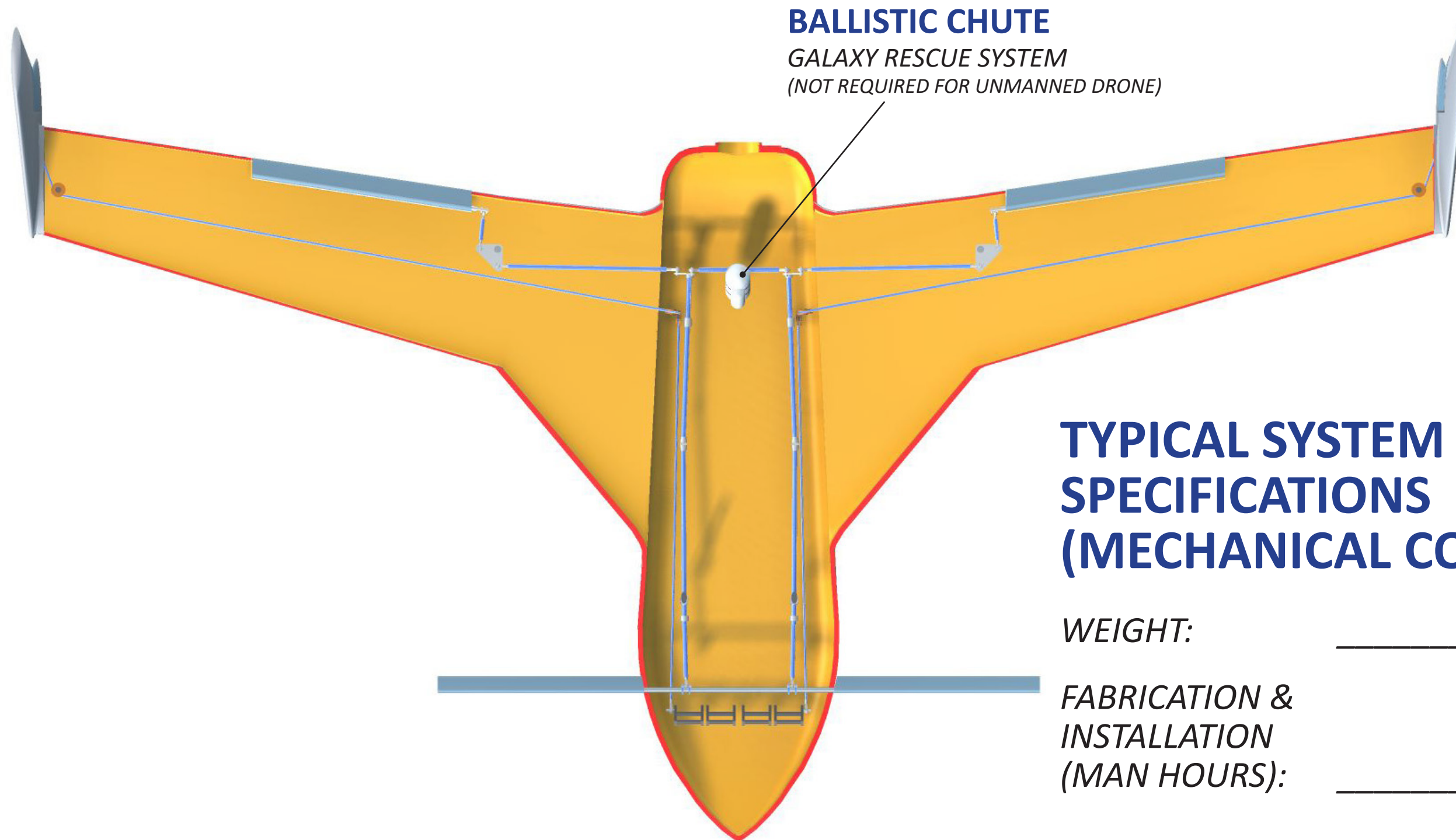


BALLISTIC CHUTE
GALAXY RESCUE SYSTEM
(OPTIONAL FOR UNMANNED DRONE)

TYPICAL SYSTEM SPECIFICATIONS (FLY-BY-WIRE CONTROLS)

WEIGHT: _____

*FABRICATION &
INSTALLATION
(MAN HOURS):* _____



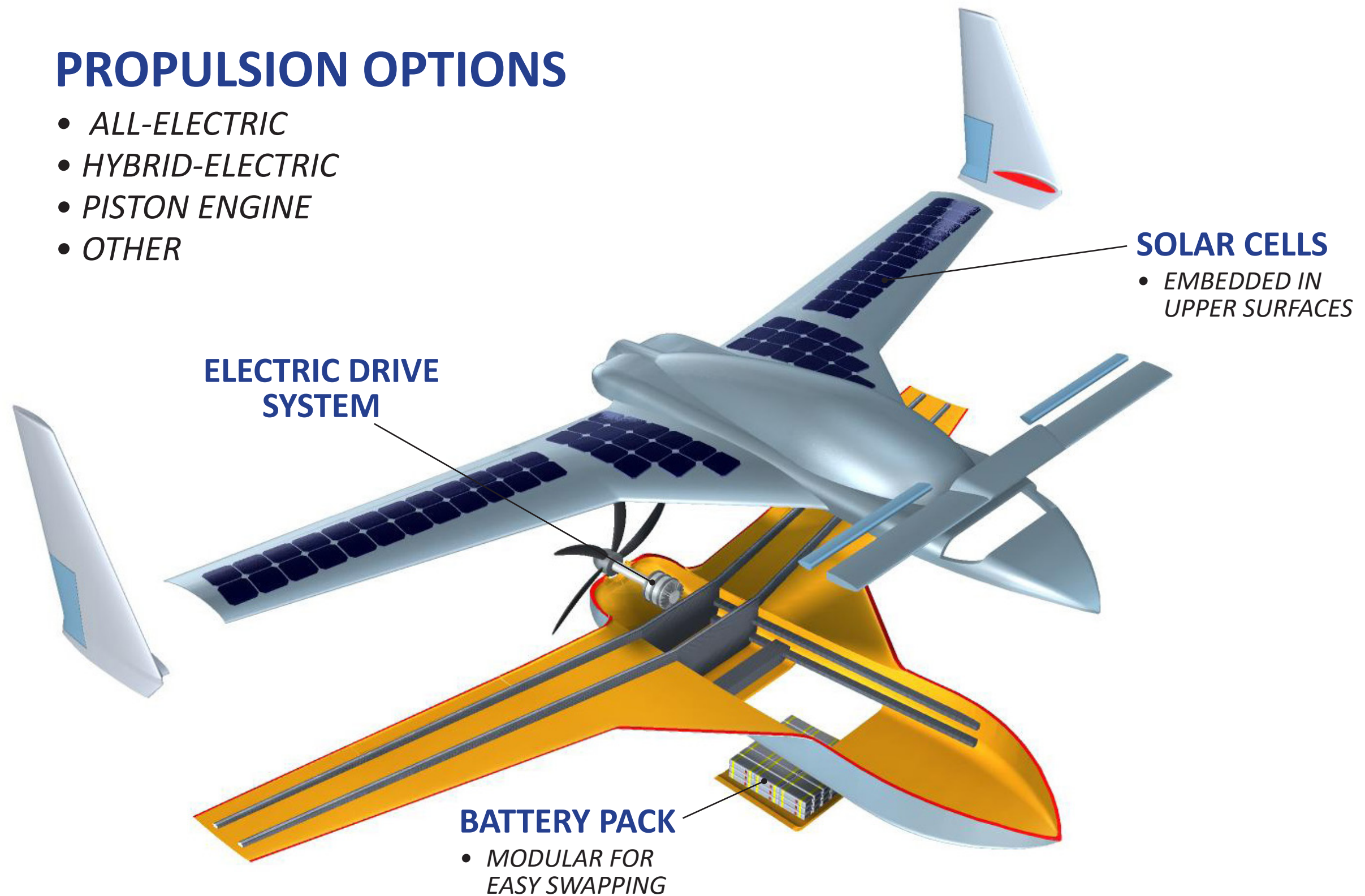
TYPICAL SYSTEM SPECIFICATIONS (MECHANICAL CONTROLS)

WEIGHT: _____

FABRICATION &
INSTALLATION
(MAN HOURS): _____

PROPULSION OPTIONS

- *ALL-ELECTRIC*
- *HYBRID-ELECTRIC*
- *PISTON ENGINE*
- *OTHER*



ZERO CARBON FOOTPRINT BASING

- *RENEWABLE ENERGY SOURCES*
- *SELF-SUSTAINING*

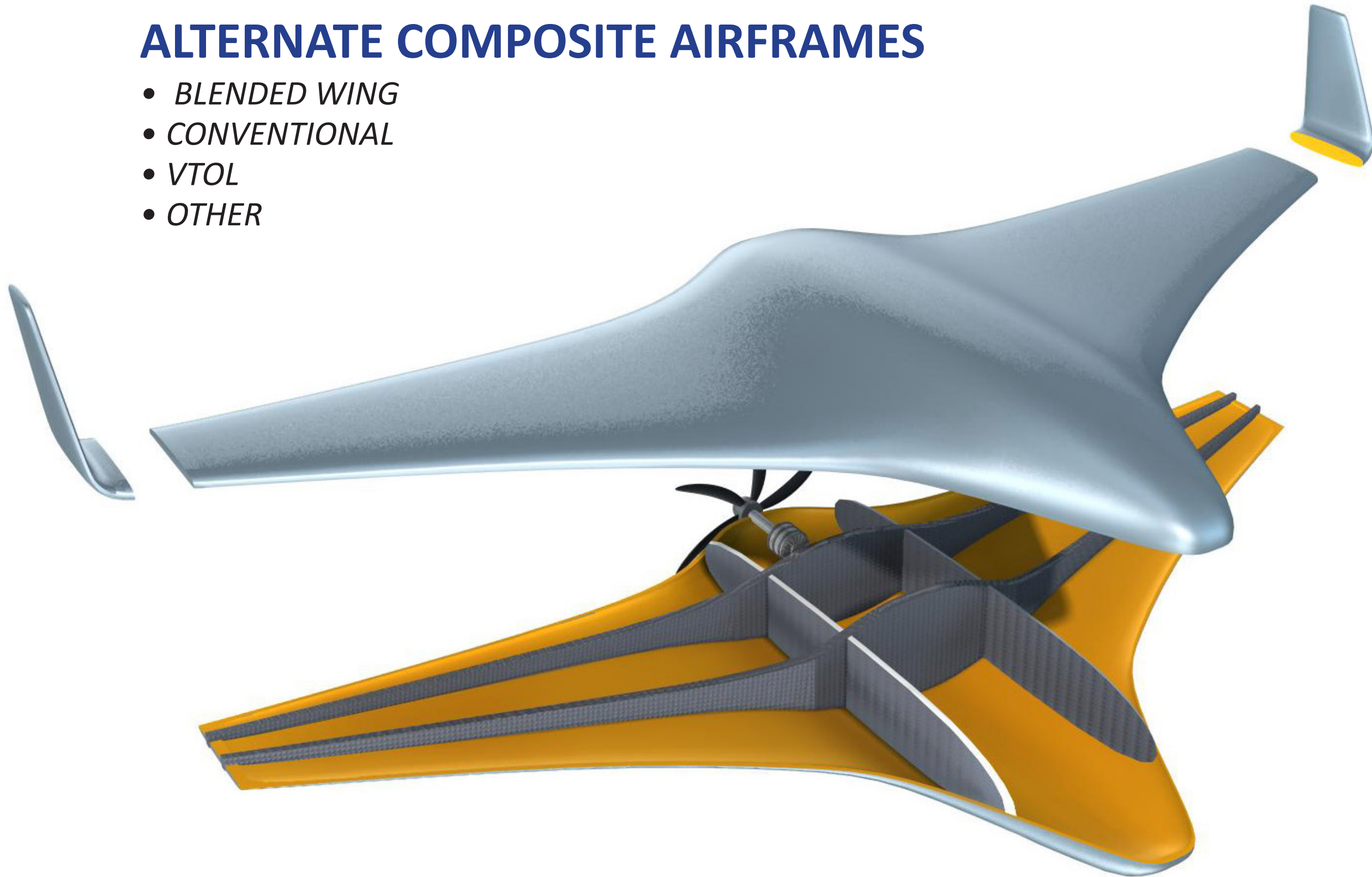
BATTERY PACKS

- *MODULAR FOR EASY SWAPPING*
- *QUICK TURNAROUND TIME*



ALTERNATE COMPOSITE AIRFRAMES

- *BLENDED WING*
- *CONVENTIONAL*
- *VTOL*
- *OTHER*



CAMERON AIRCRAFT PREVIOUS PROJECTS

P-51G MUSTANG (FULL SCALE, TURBINE-POWERED)

- Autoclaved, resin-infusion composite construction
- Airframe designed and manufactured from only 12 major components
- Autoclaved and vacuum-based composite construction



UNLIMITED VINTAGE HYDROPLANE

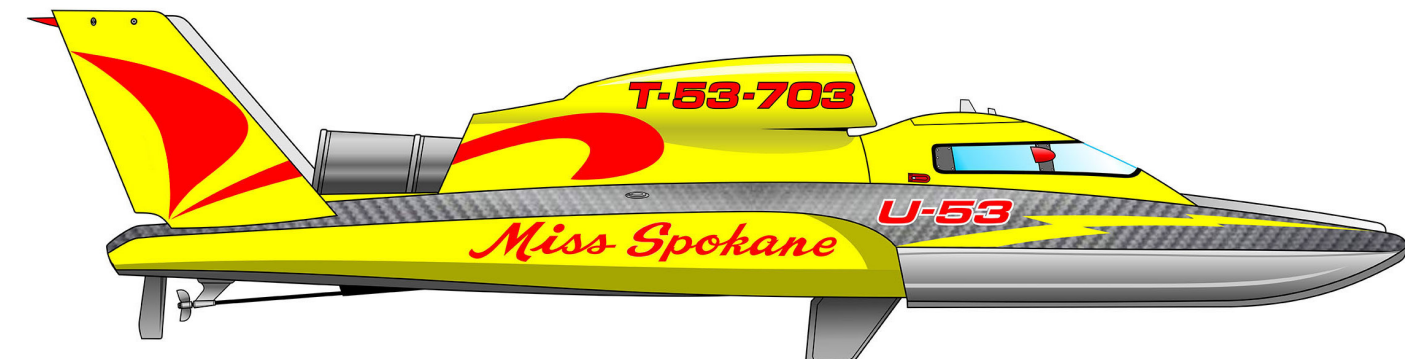
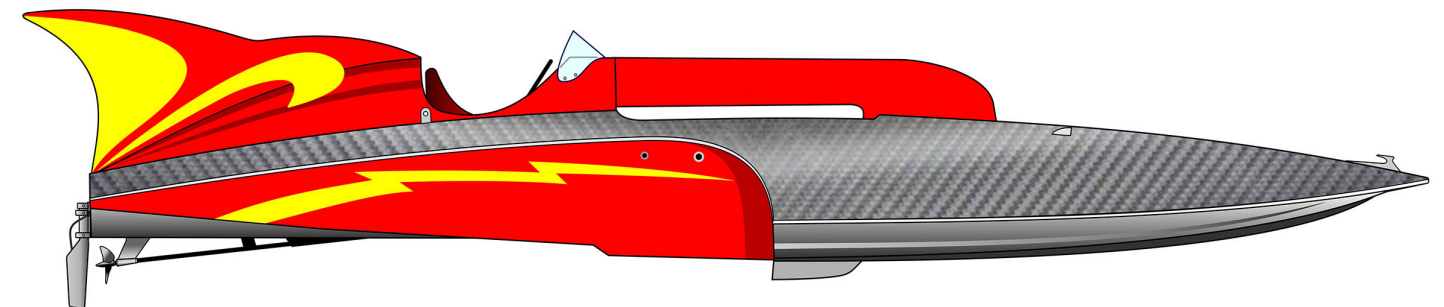
- Resin-infused composite construction
- 2 major components

UNLIMITED TURBINE HYDROPLANE

- Resin-infused composite construction
- 3 major components

T-6 TEXAN BODY PANEL MANUFACTURING

- 28 Molds
- Over 40 body panels produced



CAMERON AIRCRAFT

ON-HAND PROJECT MATERIALS and EQUIPMENT

FABRICATION MATERIALS:

- *Carbon fiber to complete 3–4 airframes*
- *Carbon fiber to complete a set of hi-temp molds and misc. tooling*
- *Carbon-honeycomb material for 10 airframes*
- *Foam to complete 10 airframes*
- *Lycoming O-320 (zero time)*
- *Cozy Mk. III documentation, body mock-up, parts inventory*

EQUIPMENT:

- *All systems equipment to manufacture molds, tooling and airframes*

AVAILABLE MANAGEMENT/WORKFORCE:

- *Murdo Cameron, Founding Board Member, North Idaho College Composite Training Program*
- *Burt Rutan (Consultant/Advisor)*
- *20+ trained students from North Idaho Composite Training Program*