

FLM17

RELIABLE. COST-EFFECTIVE. THREAT EMULATOR.

The **FLM17** is a reliable, cost-effective CUAS threat emulator designed for high-volume production and rapid deployment. Its modular, battery-powered design supports multiple mission profiles with minimal maintenance, offering realistic threat representation and high operational tempo for training and testing environments.

KEY SPECIFICATIONS

LENGTH/WINGSPAN	5.3 FT / 9 FT
PAYLOAD CAPACITY	5 LBS
CEILING	10,000 FT DENSITY ALTITUDE
CRUISE AIRSPEED	50 KNOTS
DASH AIRSPEED	100 KNOTS
ENDURANCE	2.25 HOURS

LAUNCH & RECOVERY

TRUCK LAUNCHER OR PNEUMATIC LAUNCHER;
BELLY LANDING

The **FLM17 series** combines a reliable modular design with advanced performance to meet diverse operational needs

-  TARGET OR THREAT CONFIGURATION
-  OPEN PAYLOAD ARCHITECTURE
-  SMALL OPERATIONAL FOOTPRINT
-  FULLY AUTONOMOUS

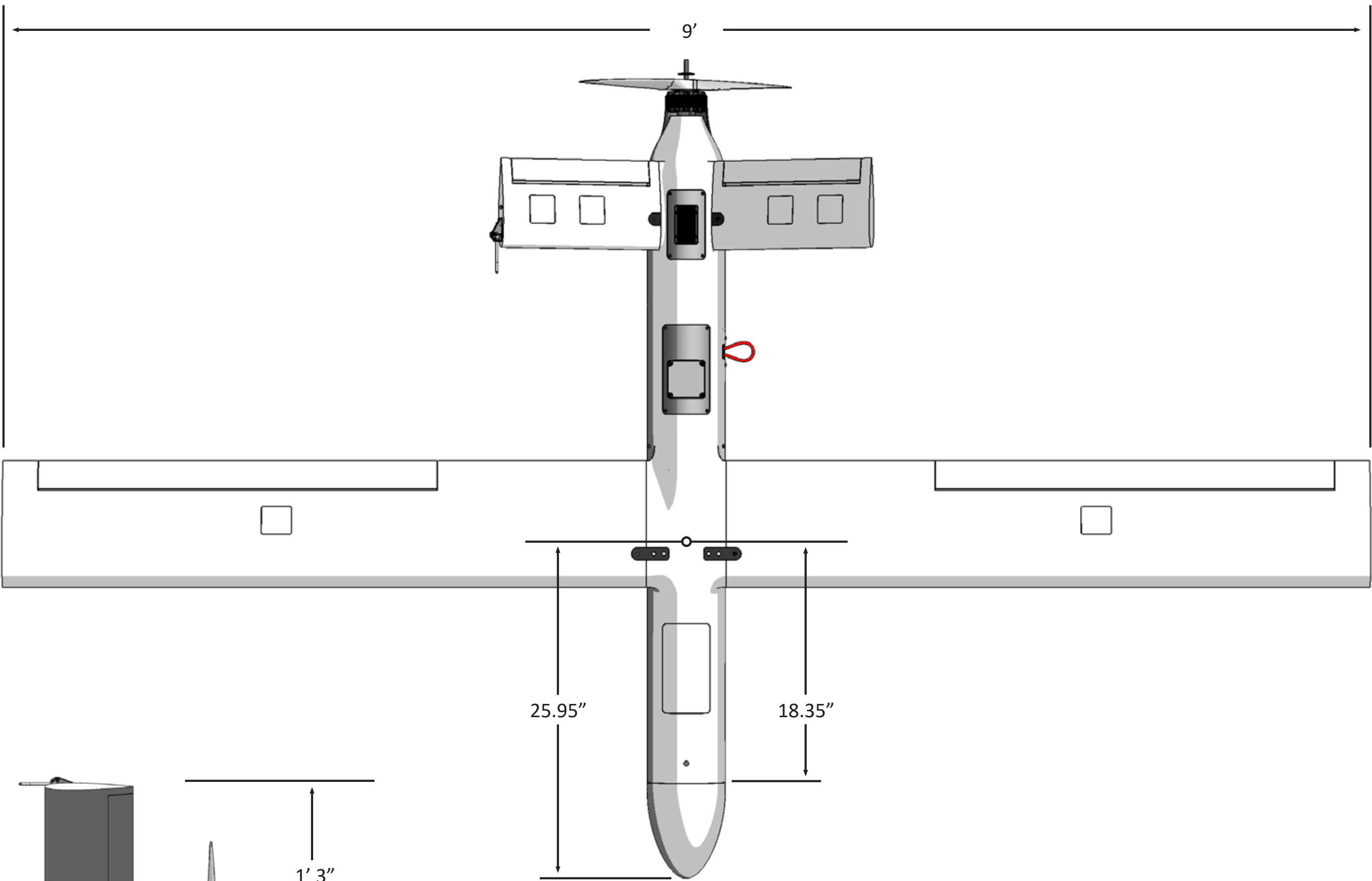
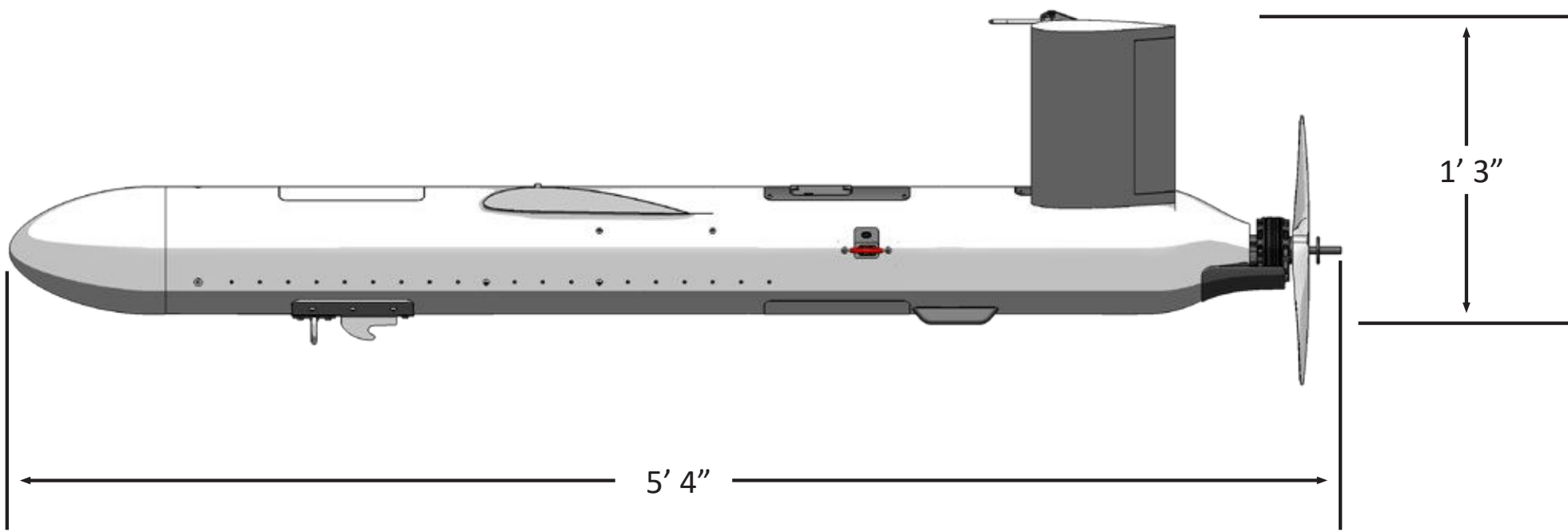


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DIMENSIONS

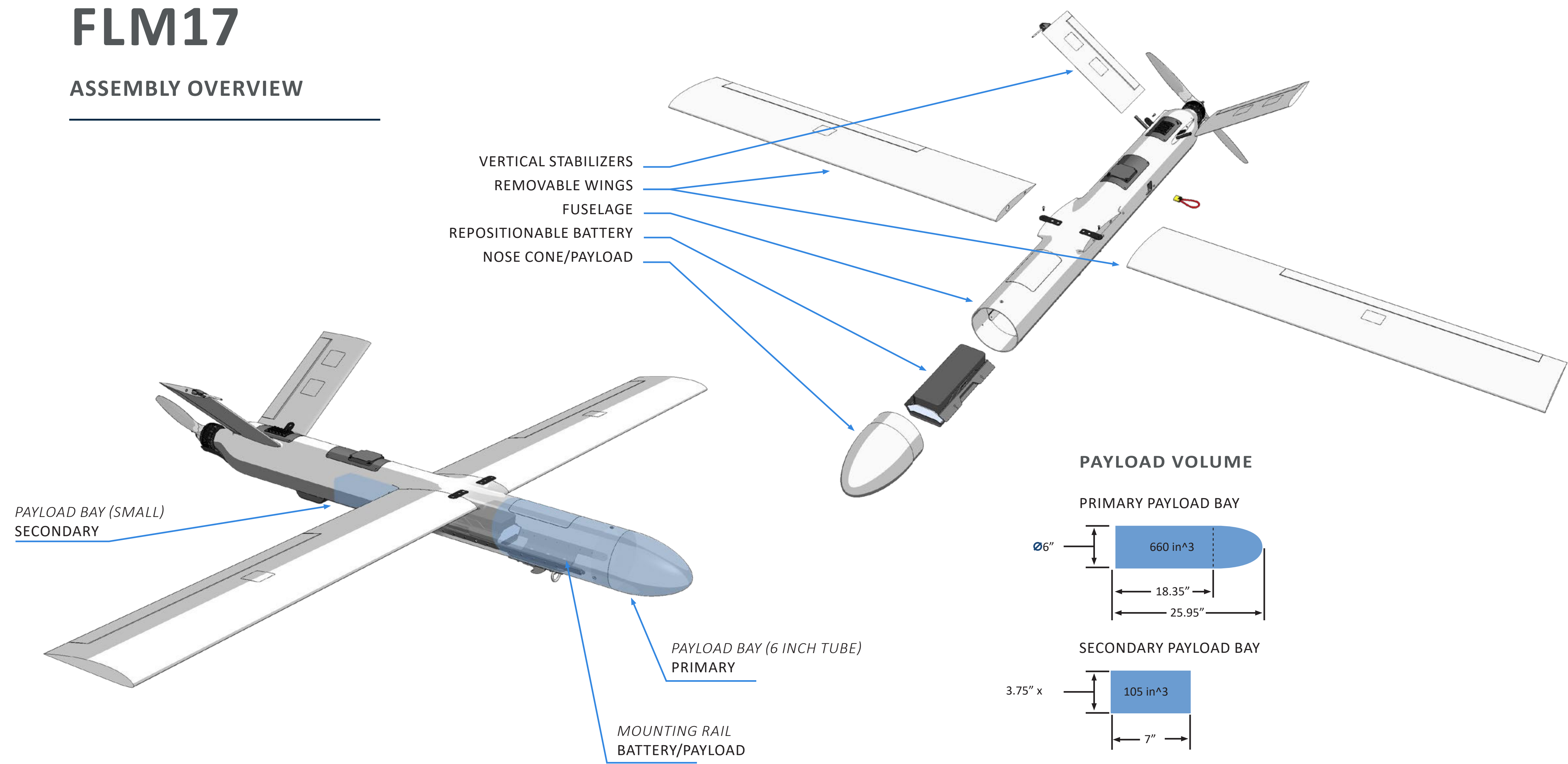
DIMENSIONS

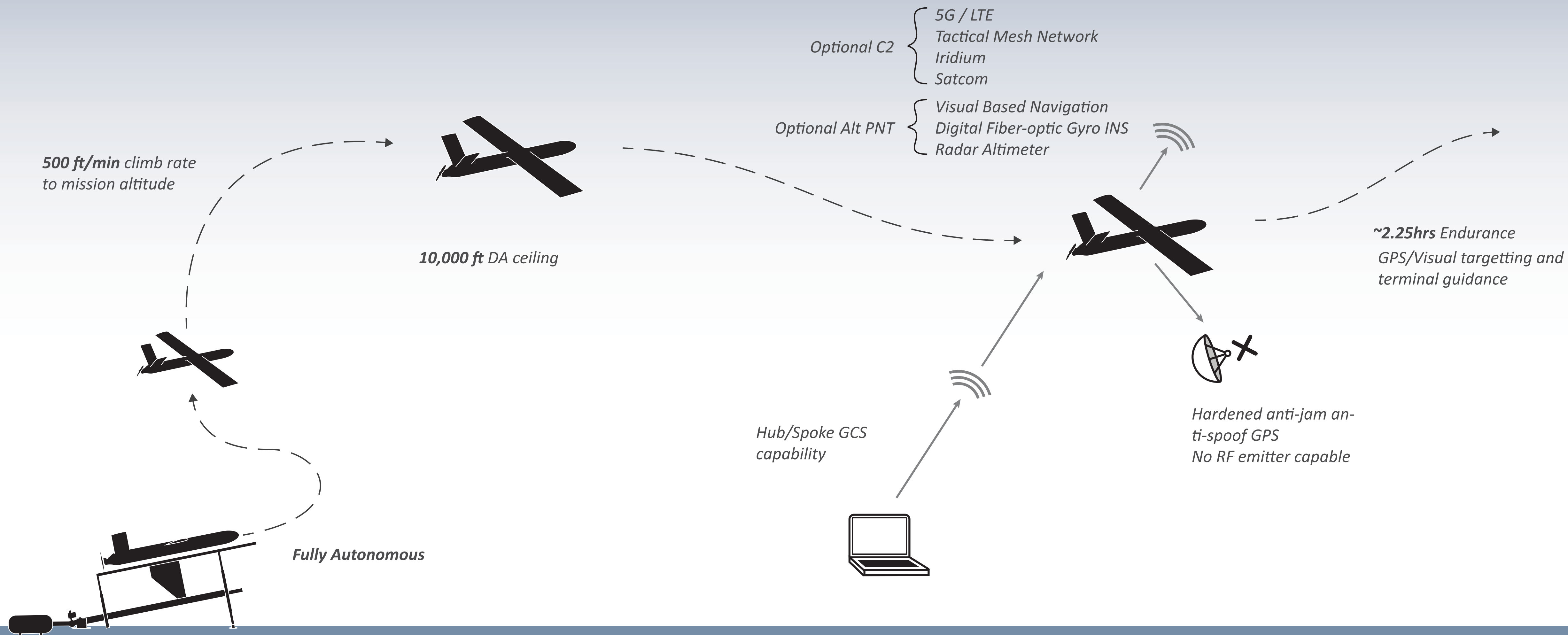
LENGTH	5.3FT	1.6M
WINGSPAN	9FT	2.75M
HEIGHT	1.25FT	0.4M



FLM17

ASSEMBLY OVERVIEW





CONOPS

Truck Launch

Pneumatic Launch

RATO Launch