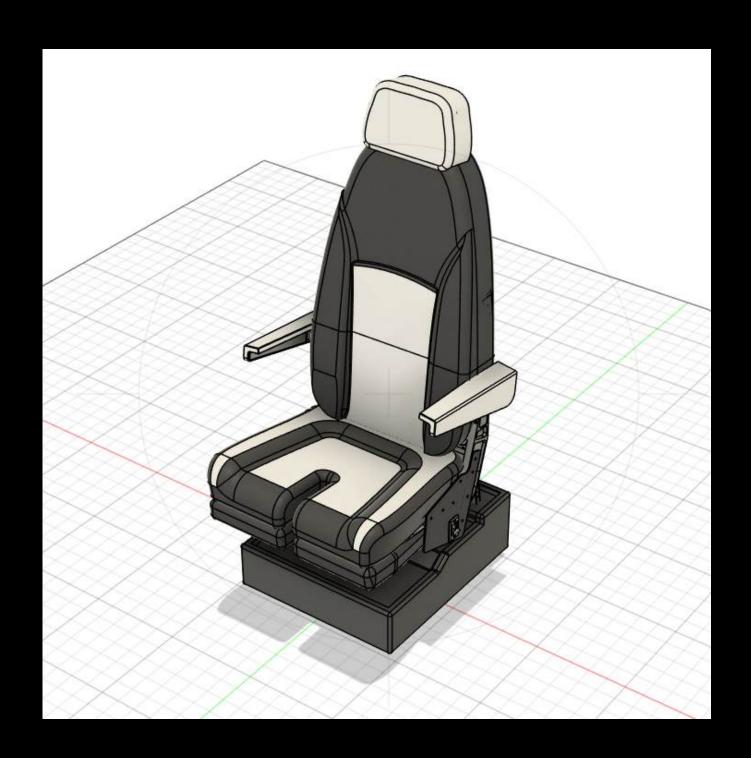
GUARDIAN SEAT

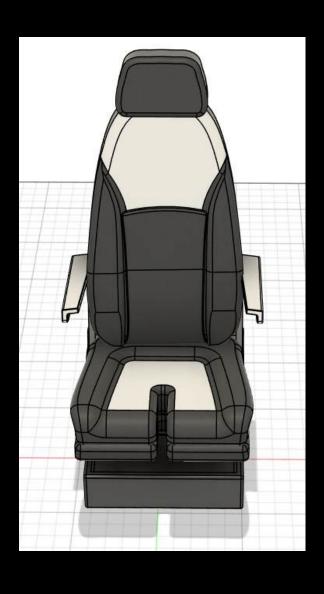


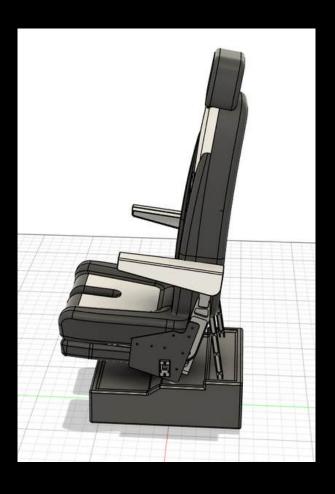
FOR THOSE WHO GUARD THE SKIES



MISSION-READY. FOCUS-DRIVEN. BUILT TO <u>ENDURE.</u>

The Guardian Seat is designed for critical intelligence, surveillance, and reconnaissance (ISR) operations. Engineered to keep you sharp so your focus never wavers.





Built with Oregon Aero[™] foam, the Guardian Seat reduces fatigue, enhances comfort, and stabilizes your posture – no matter the mission duration.

GUARDIAN SEAT



DIMENSIONS		
DEPTH	14.5 in	36.83 cm
WIDTH	18.125 in	46.038 cm
SEAT BOTTOM HEIGHT	11 in	 27.94 cm
SEAT BACK HEIGHT	39.75 in	100.97 cm
WEIGHT	69.5 lb	31.525 kg
FEATURES		
LATERAL TRACKING		3.25 inches
FORE/AFT TRACKING		4.5 inches
RECLINE		10 degrees
HARNESS		5 point
HEIGHT ADJUSTMENT		3 inches
SEAT DIRECTION		fwd/aft
APPROVAL		
TS0		c39b
AIRFRAME		
KING AIR		90-360

SPECIAL MISSIONS



SENTINEL SEAT



FOR THOSE WHO FLY AS SENTINELS
OF FREEDOM



LIGHTWEIGHT, COST EFFECTIVE, MISSION BUILT

The Sentinel Seat is the lightest and most cost effective ISR focused set on the market. Designed with discipline, the Sentinel Seat delivers mission readiness without excess weight or cost.





Chosen by leading ISR operators and OEMs, the Sentinel Seat has now flown over 100 million miles as sentinels of freedom have defused threat after threat.

SENTINEL SEAT



DIMENSIONS

DEPTH	15.625 in	39.688 cm
WIDTH	17.625 in	44.768 cm
SEAT BOTTOM HEIGHT	13.375 in	33.973 cm
SEAT BACK HEIGHT	39.75 in	108.585 cm
FINISHED WEIGHT	40.0 lb	18.14 kg

FEATURES

HARNESS	5 point
HEIGHT ADJUSTMENT	3 inches
SEAT DIRECTION	fwd/aft

APPROVAL

STC SAO	1809WI
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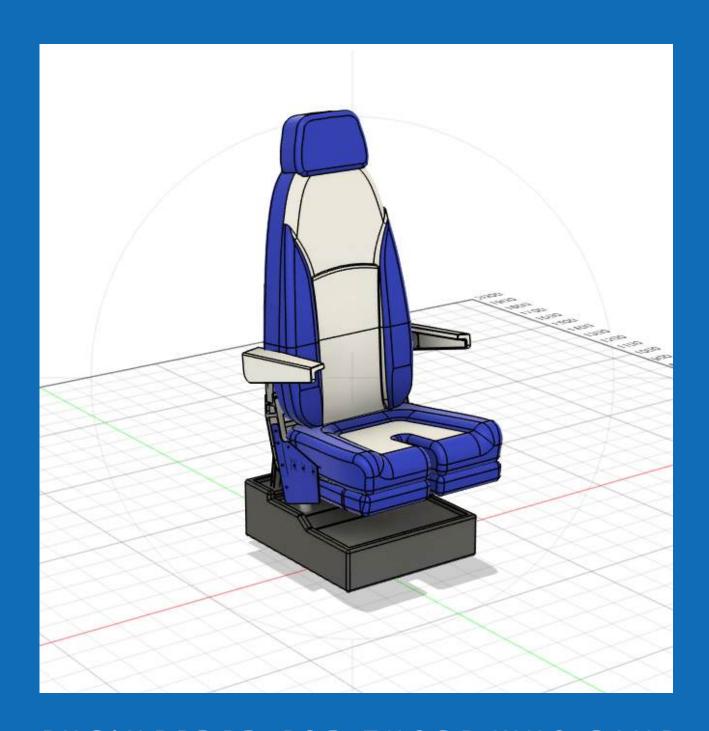
AIR FRAME

KING AIR	90-360

SPECIAL MISSIONS



RESPONDER SEAT



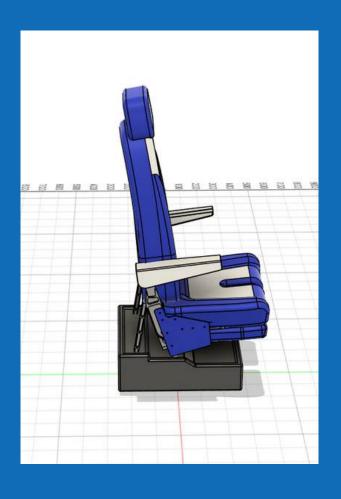
ENGINEERED FOR THOSE WHO SAVE LIVES



BUILT FOR MISSIONS THAT DEMAND FOCUS AND ENDURANCE

The Responder Seat is purposebuilt for Medevac attendants, engineered with features and comfort that allow for occupants to fully focus on the patient.





Featuring Oregon Aero foam construction, the Responder Seat is built for high-focus operations by reducing fatigue and increasing occupant stability on even the longest flight legs.

RESPONDER SEAT



DIMENSIONS

DEPTH	14.5 in	36.83 cm
WIDTH	18.125 in	46.038 cm
SEAT BOTTOM HEIGHT	11 in	27.94 cm
SEAT BACK HEIGHT	39.75 in	100.97 cm
FINISHED WEIGHT	73.5 lb	33.34 kg

FEATURES

ROTATION	180 degrees
LATERAL TRACKING	3.25 inches
FORE/AFT TRACKING	4.5 inches
RECLINE	10 degrees
HARNESS	4 or 5 point
HEIGHT ADJUSTMENT	3 inches
SEAT DIRECTION	fwd/aft

APPROVAL

TS0	c39b

AIR FRAME

KING AIR	90-360

SPECIAL MISSIONS

