



ENHANCED PERFORMANCE LEADING EDGES (EPLE)



COMPATIBLE AIRCRAFT

- + King Air 200, B200, B200GT, 250, and 260 Models
- + Compatible with other Raisbeck Performance Systems
- + Not Eligible for STC Transfer from One Aircraft to Another



REAL WORLD FLYING \ \ Faster cruise, longer range, improved stall characteristics—all in one complete package for zero extra weight. Raisbeck Enhanced Performance Leading Edges also improve the efficiency of cabin air conditioning and outboard wing loading is reduced.



BENEFITS

- Cruise speeds and range are increased
- Improved stall characteristics
- Air conditioning and cooling are more efficient
- Outboard wing loading is reduced

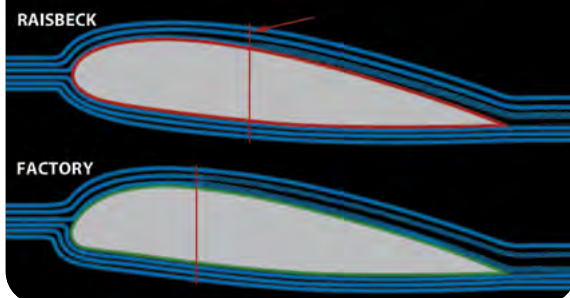


TECHNOLOGY

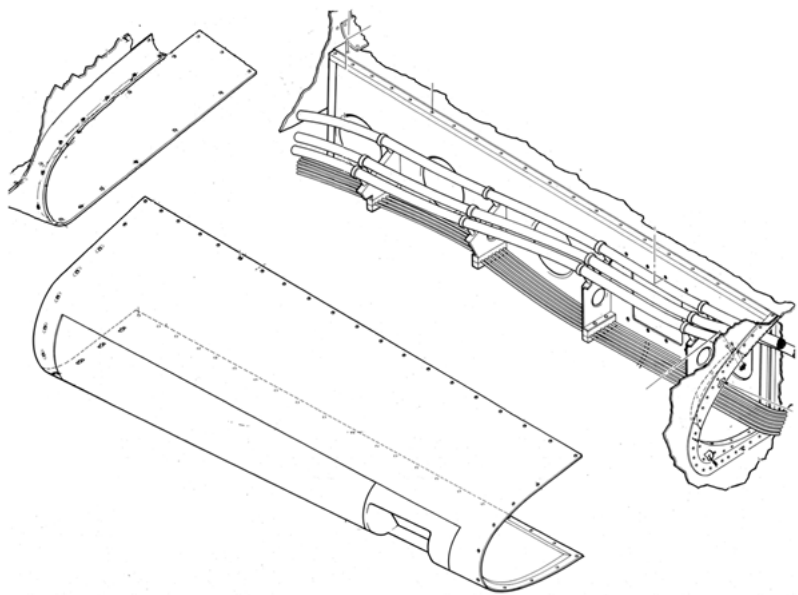
- Drag-reducing advanced-technology airfoil
- All-composite construction for strength and weight-savings
- Recessed flush-mounted de-icing boots for minimum drag
- Fully-developed and optimized intercooler inlet for maximum efficiency

With Raisbeck's Leading Edges, airflow remains attached to the wing surface for smooth flaps-up rotation and liftoff, plus measurably improved cruise speeds.

Airflow detaches from top surface farther back than the factory wing.



ENHANCED PERFORMANCE LEADING EDGES (EPLE)



SYSTEM	AIRCRAFT MODELS	NET WEIGHT CHANGE +/- LBS
Enhanced Performance Leading Edges	King Air 200, B200, B200GT, 250, 260	+0.0 lbs

CONTACT RAISBECK FOR PRICING



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