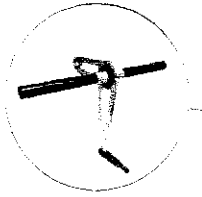
BLACKHAWK

HIGH PERFORMANCE THERMAL DURATION SAILPLANE



Aluminum bellcrank
w/ 7/32 carbon joiner

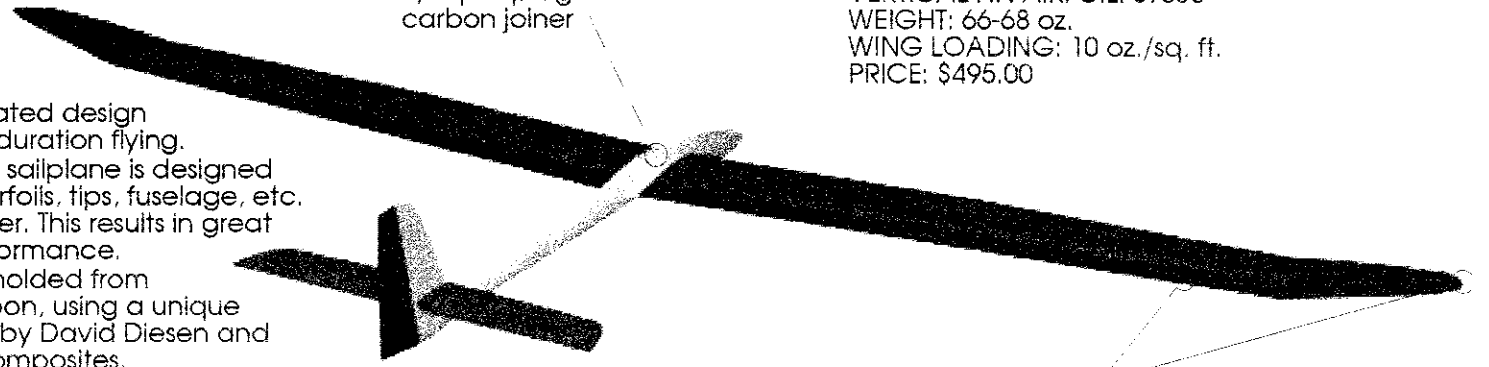
Obechi sheeted wings & stabs
w/ round carbon tube spars

Fiberglass/Kevlar fuselage
w/ slip-on nosecone

Coming Soon: $995.00
All molded carbon fiber BLACKHAWK

MAIN WING AIRFOIL: S9000
WING SPAN: 113.5 in.
WING AREA: 968 in.
STAB AIRFOIL: S9032
STAB AREA: 97 in.
VERTICAL FIN AIRFOIL: S9033
WEIGHT: 66-68 oz.
WING LOADING: 10 oz./sq. ft.
PRICE: $495.00

1/2" pre-preg
carbon joiner



The BLACKHAWK is an integrated design by Michael Selig for thermal duration flying. By integrating the design the sailplane is designed as a complete system, the airfoils, tips, fuselage, etc. are designed to work together. This results in great improvements in overall performance. Carbon fiber pieces are all molded from pre-preg uni-directional carbon, using a unique moldind process developed by David Diesen and Ray Olsen of Competition Composites.

Molded carbon fiber
Flaps, Ailerons and Wingtips

DEVELOPED BY:
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