



sonex aircraft LLC

Simply... The Best Performance Per Dollar!

The Best Performance Per Dollar — and Still the Best Value in the Industry!

FILED *Best Performance for Dollars!*
07/20/2000

3 Ways to Build Your Sonex:
 Option 1: Sonex Complete Airframe Kit: Total Cost: \$12,245
 Option 2: Sonex Components Kit: Total Cost: \$9,645
 Option 3: "Scratch Build" Kit: Total Estimated Cost: \$6,845

Option 1: Complete Airframe Kit
 Pre-cut and formed parts *save you hundreds of hours of construction time!*
The Quickest, Easiest Way To Build Sonex...Complete in 800 hours or less!

Includes:
 Plans, Easy-Build Kit (198 precision cut skins, fittings, gussets, plates and formed leading edges along with all additional alum. angle and sheet metal), Formed Aluminum Kit (all channels, control surfaces), Spar Caps, Form Block Kit, Welded Component Kit, Canopy & Windshield, Cowling, Fuel Tank, Titanium Gear Legs, Titanium Tail Spring, Rudder Cables, Cherry Rivet Kit, Tail Tips, Spinner, Wheel Pants (pair), and Seat Belt/Shoulder Harness (pair).

Sonex Airframe Kit Price: \$11,120
 Includes \$600 Kit Discount! Add \$245 for Tricycle Gear option, \$200 for Dual Stick option, Crating & Shipping Extra.
 (Price does not include the following Sonex Extras: EIS Engine Instrument Kits, Upholstery Kit, Propeller, Sonex Vinyl Decals, MicroAir 760 Radio. See the Sonex Order Form for pricing on these extras.)

Hardware and Miscellaneous Parts not supplied by Sonex:
 Hardware Kits (nuts, bolts, screws, solid rivets, etc) \$500, Azusa Wheel and Brake Kit \$250, Basic Flight Instrument Package \$375
Estimated Price: \$1,125
 Order directly from: Wick's Aircraft, 1-800-221-9425 | <http://www.wicksaircraft.com/> or Aircraft Spruce & Specialty, 1-800-824-1930 | <http://www.aircraft-spruce.com>

Total Option 1 Price: \$12,245

The Sonex Kit of Yesterday

02/24/2015

We recently pulled a July 20, 2000 pricing sheet from the archives, ran all of the numbers, and discovered that we are an even better deal today than we were in Y2K! A Sonex Complete Airframe Kit in 2000 was priced at \$11,120. Run that against the Bureau of Labor Statistics' CPI Inflation Calculator, and that equates to \$15,287.48 in today's dollar for a year 2000 kit with far-fewer features.

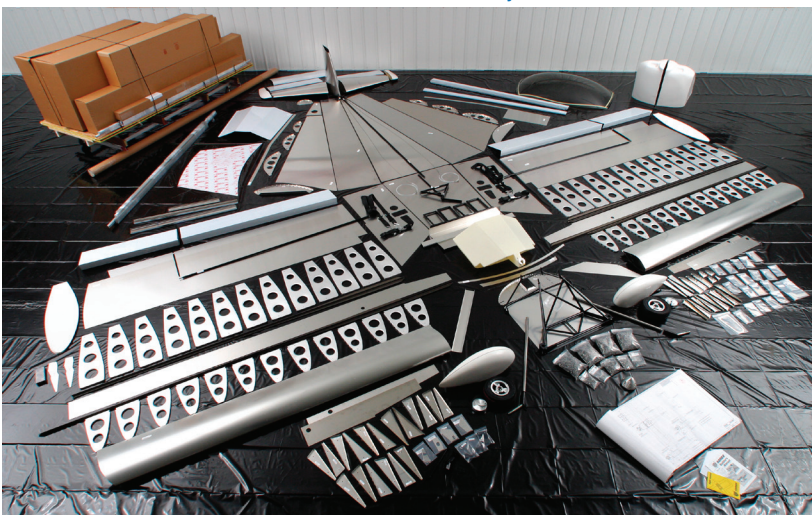
With the April 6, 2015 Sonex kit price at \$17,495, that's an increase in price of only \$2,208 over 15 years!

And look how much more Sonex Complete Airframe Kit customers get for their money today, than in 2000:

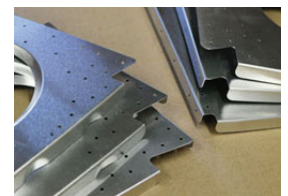
- Formed Ribs and Bulkheads (New since Fall, 2014: all Wing Ribs cut to final shape with pilot holes!)
- Matched Hole Formed Parts Kit
- Machined Spar Caps (customers in 2000 had to cut their spar cap extrusions on the band saw!)
- Machined Tail Spars
- Enhanced Durability Canopy
- Pre-Formed Canopy and Windshield Bows
- Fuel Tank Straps
- Bushings and Springs Kit
- Wheel and Brake Kit (New since Fall, 2014: Machined Brake Drums are Standard!)
- Machined Tailwheel Assembly with Wheel

The July, 2000 pricing sheet advertised a \$600 Complete Airframe Kit discount. Today's Sonex Complete Airframe Kit price includes an incredible \$3,815 kit discount vs. the retail price of each individual part!

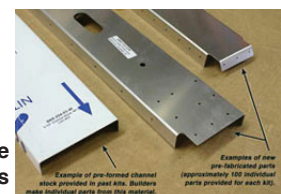
The Sonex Kit of Today!



Machined Tailwheel



Improved Wing Ribs



Matched-Hole Formed Parts

www.sonexaircraft.com



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Total Cost Worksheet

8/12/14

This chart / worksheet is provided to help you calculate an approximate finished cost for your aircraft. While these finished costs are accurate as of the date of publication, they are not guaranteed. Sonex does not provide some of the items needed to finish your aircraft. Prices and availability are subject to change without notice.

	Onex With AeroVee	Sonex with AeroVee	Sonex with Jabiru 3300	Waielex with AeroVee	Waielex with Jabiru 3300	Xenos with AeroVee	Xenos with Jabiru 3300
Airframe Kit	\$14,495 ²	\$16,495 ¹	\$16,495 ¹	\$16,995 ²	\$16,995 ²	\$21,495 ³	\$21,495 ³
Hardware ⁴	946	868	868	1093	1093	1411	1411
Engine	7,495	7,495	19,900	7,495	19,900	7,495	19,900
Engine Options	634 ⁵	634 ⁵	484 ⁶	634 ⁵	484 ⁶	634 ⁵	484 ⁶
FWF / Misc.	500	500	500	500	500	500	500
Instruments ⁷	2,000	2,000	2,000	2,000	2,000	2,000	2,000
Propeller	885	885	915	885	915	1140	1170
Upholstery	425	725	725	725	725	725	725
Total	\$27,380⁸	\$29,602⁹	\$41,887¹⁰	\$30,327¹⁰	\$42,612¹¹	\$35,400¹¹	\$47,685¹¹

1. Add \$200 for dual stick option. Add \$500 for tri-gear option.
2. Add \$500 for tri-gear option.
3. Add \$250 for flush rivet option.
4. Airframe kits include blind rivets; additional hardware items must be purchased separately. Wicks and Aircraft Spruce offer specific hardware kits.
5. Includes AeroVee Exhaust, AeroVee Cooling Baffles, AeroConversions Throttle Quadrant
6. Includes AeroInjector upgrade to Jabiru 3300, AeroConversions Throttle Quadrant. Cooling Baffles & Exhaust included with Jabiru 3300.
7. Instrument budget includes: Stratomaster Velocity package, handheld radio, ELT, plus approx. \$500 for miscellaneous items.
8. Add Onex Machined Angle Component Kit Upgrade for \$2,250, Onex Pre-Assembled Main Spar Kit Upgrade for \$2,750, or Add both for only \$4,500. Make it a Quick Build for \$12,000.
9. Add Machined Angle Component Kit Upgrade for \$1,900, Pre-Assembled Main Spar Kit Upgrade for \$2,200, or Add both for only \$3,900. Make it a Quick Build for \$12,000.
10. Add Machined Angle Component Kit Upgrade for \$2,100, Pre-Assembled Main Spar Kit Upgrade for \$2,200, or Add both for only \$4,100. Make it a Quick Build for \$12,000.
11. Add Machined Xenos Angle Component Kit Upgrade for \$1,300, Pre-Assembled Xenos Main Spar Kit Upgrade for \$4,000.