

# Why Build A PANTHER



It's not all about the looks and performance!

(Well, not completely...)

The Panther construction, while in many ways similar to other kits on the market, it differs in important ways. One of the most important features being a welded steel tube forward fuselage cage (fully tig welded). The forward fuselage delivers to the builder, powder-coated, and ready to attach the skins.

The rear fuselage is preformed, match-tooled – Ready to Cleco together out of the box! Then mates easily to the forward fuselage.

- All of the Aluminum angle is Provided in the Base Kit, CNC Machined and Pre-Drilled
- The Ribs, Bulkheads and Channels are all Pre-Formed and Most are Match Tooled for a Quick and Easy Alignment
- Almost NO Measuring Required!
- Spars are Fully CNC Machined with Only 9 Parts Per – First Time Builders, Start to Finish, Can Assemble Them In a Week!
- You Choose the Power Plant You Want
- 500-600 Hr Build Time
- CAD Style Plan Sheets Plus a Full Color, Full Photo Builders Manual with Step By Step Instructions
- Easy Wing Fold For Storage and Travel = More Storage Options!
- Finally – A Sporty Single Place Aerobatic LSA with More Room In the Cockpit!
- Excellent Visibility and Rollover Support