

**David Harding**

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**From:** Tandy Walker [tandyw@flash.net]  
**Sent:** Saturday, January 09, 2010 9:38 AM  
**To:** Undisclosed-Recipient: ;@smtp108.sbc.mail.mud.yahoo.com  
**Subject:** 41 Speed 400 Cloudster - Polyhedral Wing on the Fuselage

***I forgot to change the number and title of the report I sent this morning.  
If you are saving the Cloudster reports, please replace it with this corrected one.***

***Speed 400 Cloudster Project***

This morning I took the wing up off of the plans and carefully glued in the center section's bottom main spar. This now has the two wing halves accurately and securely tied together so that remaining construction of the center section can continue. Today I will be working on making the plywood main spar carry through brace support, installing the recessed leading edge parts, and finalizing the design of the wing attachment to the fuselage. However, I did place the the wing on the fuselage and took the picture below so you can get a feel for how a Cloudster with a polyhedral wing looks.....Tandy

