OFFICIAL NEWSLETTER OF SANDERSON FIELD R.C. FLYERS SHELTON, WA

SANDERSON FIELD R.C. NEWS

Christmas party/Elections



CLUB MEETING

This months meeting will be held on Thursday Dec. 14th at 7:00 p.m.

at PUD #3

At 3rd & Cota

Don't forget your hobby related GIFT FOR THE GIFT EXCHANGE. NON FLYERS BRING NON HOBBY RELATED GIFTS.

We had another operator error on the tape recorder last month so the minutes are from memory (poor at best) be sure and correct anything that needs it at the meeting.

Minutes read and accepted as read.

Treasurer's report read and accepted as read.

Jody Diaz asked for nominations from the floor... Since there weren't any he said we'll take them at the December meeting if there are any.

Write on the back of your ballot for any write-ins.

It was decided to have a partial pot luck for the Christmas party, Sharon Diaz would cook a turkey, Dave Fisher would cook a ham and we would buy two complete prime

rib dinners from Safeway. Try to get some extra condiments and also try to schedule them for pickup near dinner time.

Send an e-mail about the party and ask for RSVP.

Meeting adjourned at 7:30.



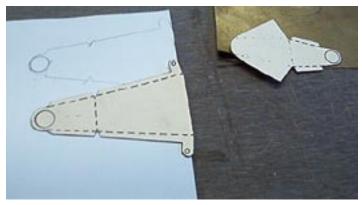
The Puyallup Expo is on again this year on Feb 2-4 There is a link on our web sit or go to http:// www.nwhobbyexpo.com/

cold for rubber bands. I've experienced it personally and it's not a good feeling watching the wing separate from the fuselage as you're flying across the field. Actually you stare at the wing because it flutters slowly down like a leaf, while all of the important stuff in the fuselage does a kamikaze dive into the woods. So keep those models where the wing or anything else is held on by rubber bands home when it's cold. This holds true for glow and electric models. After all, rubber bands are rubber bands.

Rubber Bands Don't Hold in the Cold

This is probably one that many don't know about, but a temperature of anything below 40° is too

Custom F6F Tail wheel retract (continued)



First cut out your fairings, one is aluminum flashing and the other is .005 brass sheet. Hal used tin for the smaller wheel fairing, just use whatever you have that can be soldered. When cutting the templates cut inside the line so that when you trace them they are not to big.

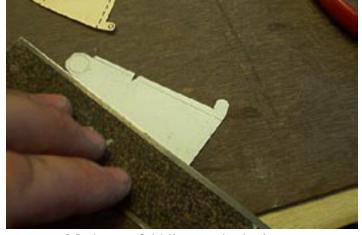


I use a Dremel with a drill bit to enlarge the hole to the required 5/16". Just work it in a circular motion, it will cut very easily.



Smooth out the metal before bending it.





Mark your fold lines on both pieces.

Fold the thin brass wheel fairing as shown. We'll solder it later after all parts are cut. (Also see figure 1 and 2 on page 3).

Custom F6F Tail wheel retract (continued)



Figure 1

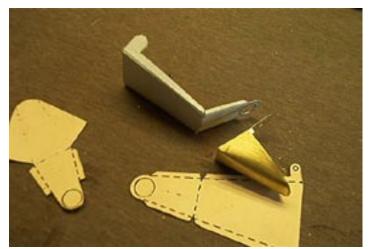
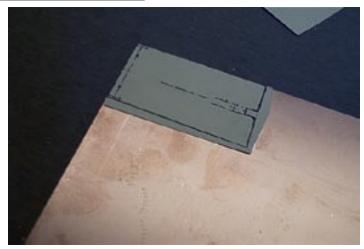


Figure 2



Now cut your PC Board parts. I like to work in corners with whatever I can, saves time. I cut the template out on the edges that don't need to be cut. Align it in the corner and then score it with an exacto knife. I use this same technique on all the parts.



Dues are \$40 after Jan 1st. Pay early to save \$10.

IF YOU PAY BY MAIL SEND YOUR DUES, PROOF OF 2007 AMA MEMBERSHIP AND A SELF ADDRESSED STAMPED ENVELOPE TO THE TREASURER:

CHUCK KENTFIELD 3122 Madrona Beach Rd Olympia WA 98502

CLUB OFFICERS

President	. Jody Diaz	. (360)427-6102
	. Dick Robb	` '
Treasurer	. Charles Kentfield	.(360)866-9473
Secretary	. Bob Beatty	. (360)426-5601
Field Marshall	.Charles Kentfield	. (360)866-9473
Safety Officer	. John Tupper	. (360)426-6383

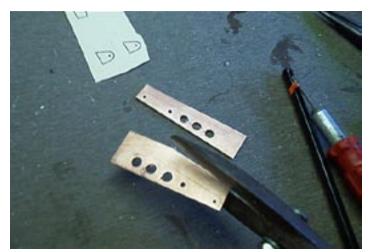
BOARD MEMBERS

. Jody Diaz	.(360)427-6102
.Dick Robb	.(360)427-4521
. Stacy Myers	.(360)426-9367
. Bob Beatty	.(360)426-5601
. Dave Southwick	.(360)426-2869
.Bob Mason	.(360)426-9256
.Chuck Kentfield	.(360)866-9473
	Dick RobbStacy MyersBob BeattyDave SouthwickBob Mason

Custom F6F Tail wheel retract (continued)



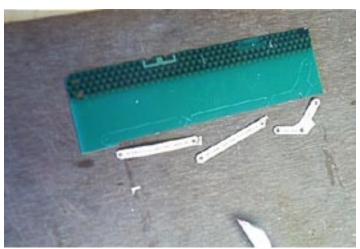
For the main forks with the holes, you need to drill all holes before cutting out the part. Don't try it any other way you'll rip your finger off in the drill press! For the holes I drilled two large 7/32" holes on each fork and one 13/64" hole. The retract unit pivots on the smaller end hole at the end, drill this to fit a .064" brass rod. The smaller hole in the middle is the attachment point for the lifting arms, Drill this for a 3/32" brass tube.



I use a large pair of tin snips to cut the parts out but not up to the line yet, just get as close as you can without damaging the part.

To finish the parts use a bench-mounted disk sander. The smaller area on the parts will cut very fast so be careful not to ruin your part.





The control arms were cut out of the green PC board because they are held together with bolts and no solder is needed.



On the wheel forks a Dremel works very well on the concave part.

Cut your brass with a tube cutter. Page 4



Great! Most of the parts are cut!

Only missing parts are a small PC board washer and control arm, we'll cut those later.

Convenient Cleanup

Want a nice, neat, convenient way to clean up that airplane? Use baby wipes—those soft wipe tissues that come under various brand names and are packaged in handy plastic boxes. The wipes

must contain some kind of cleaning agent because they remove oil well and the lanolin acts like a polish.

Marking Dark Monokote

Putting any kind of decent marks on Monokote is difficult,

Below are the scheduled events for 2006

especially if the Monokote is dark in color. This becomes a hassle for you when trying to accurately place control horns or mount a switch to a surface that's already covered.

Try putting down a piece of masking tape in the approximate location then line up the horn or switch plate and make your marks on the tape. The marks are visible and you can cut or drill right through the tape. You can pull the tape off easily by pulling it sideways over itself—don't pull straight up or you may lift off the covering.

—both from Hangar Talk Orange City, Iowa

Club Scheduled Events for 2006

January 15th.....Pylon Race February 12th.....Pylon Race

March 12thPylon Race

April 15thSanderson Field RC flyers annual swap meet 9:00 to 12:00 SHS Sub

May 27th.....Fly-In - 9:00 a.m. to ?????

June 3rd.....Forest festival Parade float

June 10th.....Display at Walmart

June 11thPublic Fly-In

July 15th.....fly-in with novice fun fly - 9:00 a.m. to ?????

August 12th & 13th.Pylon Race

August 19th.....Scale fly-in with novice fun scale event - 9:00 a.m. to ????

September 16thFly-In 9:00 a.m. to ????

September 23rd24th District Championship Pylon Race

October 8th.....Pylon Race 9:00 to 4:00 November 12th.....Pylon Race 9:00 to 4:00

December 14thChristmas Party 7:00 pm at PUD Auditorium

It's time for 2007 dues, dues are \$30.00 before Jan. 1st, \$40.00 after. You can pay your dues before you get your AMA 07 card but you won't get a club card till you get the AMA card.

Check out our web site at http://sfrcf.quintex.com