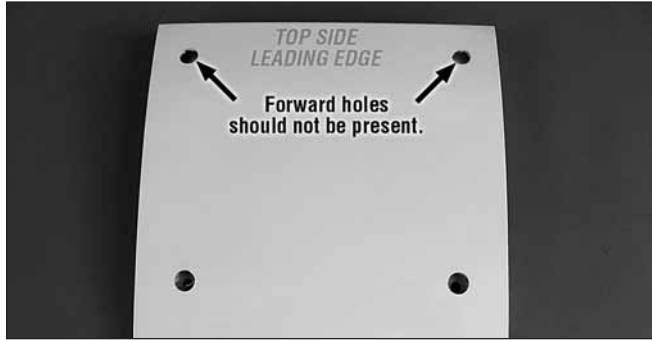




TECH NOTICE: WING CENTER SECTION

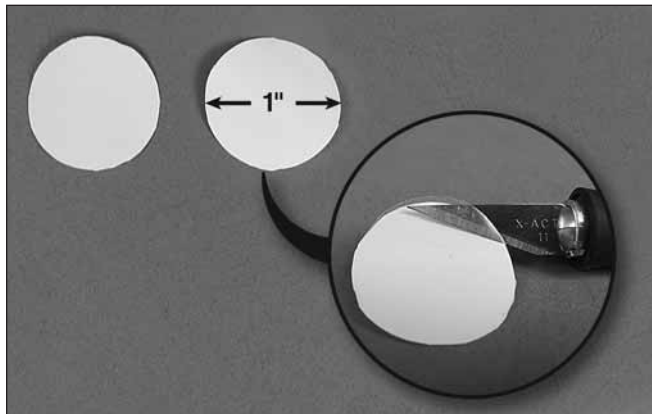


The wing center section of your Top Flite Cessna 182 .60 ARF may have been improperly manufactured.

You can choose to contact product support at 217-398-8970 to request a replacement, or you can correct the problems and continue assembly of the model.

TO CORRECT THIS PROBLEM, FOLLOW THESE STEPS.

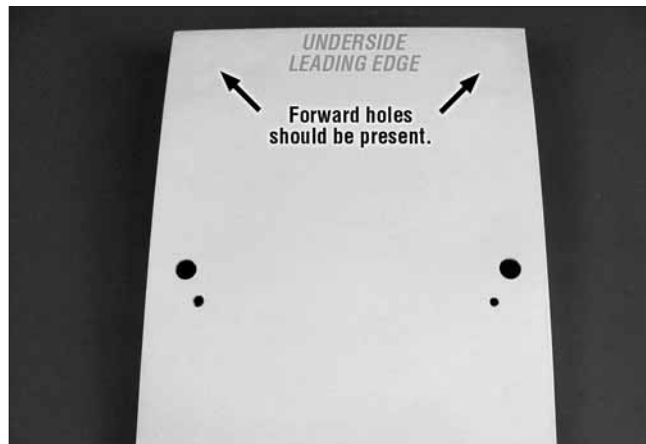
1. Before beginning step 3 on page 13 in the manual, be sure to seal the MonoKote® to both top and bottom of the sheeting of the center wing section using a sealing iron.



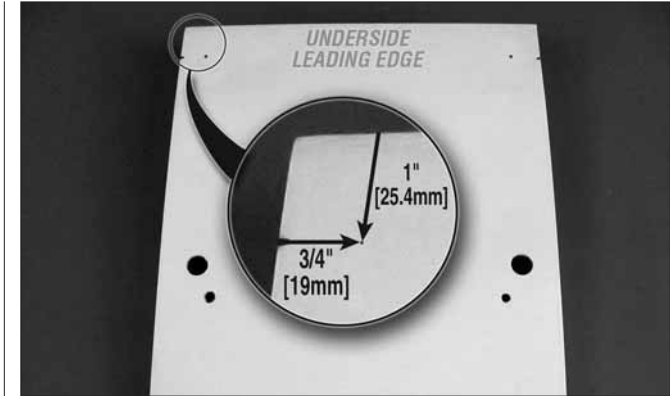
2. Using the piece of white MonoKote included with the kit, cut two 1" [25.4mm] circles. A template or a quarter dollar will work well for this step. Remove the backing from the circles.



3. Center the two MonoKote pieces over the two forward holes and seal using a sealing iron.

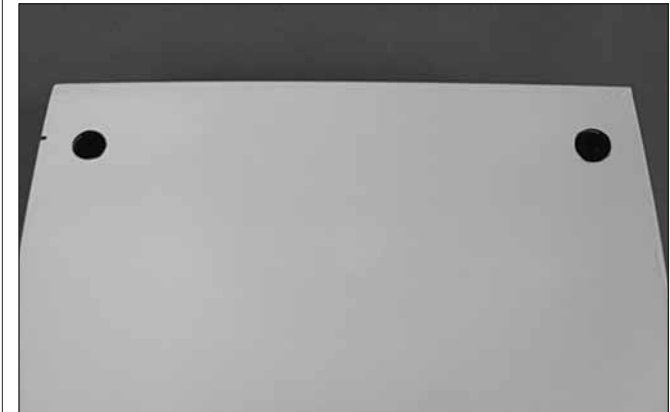


4. If the 1/2" [12.7mm] holes for the servo leads are not present in the underside of the wing center section, you will need to cut them out.



5. Measure 1" [25.4mm] from the leading edge and using a marker, mark the distance on each side edge of center section. Next, measure 3/4" [19mm] in from each side and place a dot using a marker.

6. Draw two 1/2" [12.7mm] circles over the positioning marks made in the previous step. A template will ensure you make a perfect circle.



7. Using a hobby knife, cut holes through the MonoKote and the sheeting.

8. Now that the holes are cut for the servo leads in the proper position, use denatured alcohol and a paper towel to remove any marks used for measurements.