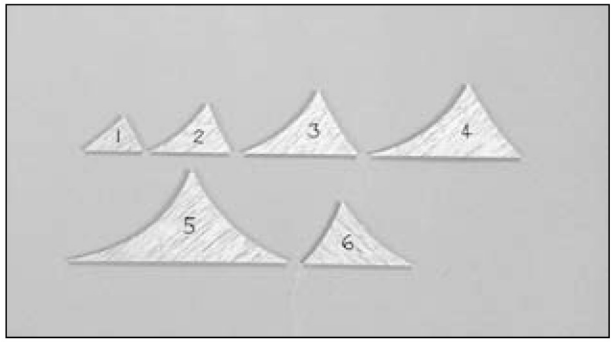
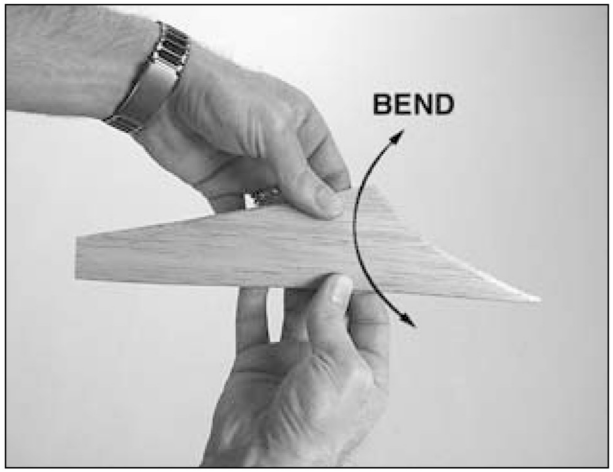


❑ 3. Use a ballpoint pen to label the die-cut 1/16" [1.6mm] balsa **fillet braces** (1 through 6) as on the die pages and as in the photo. Note that fillet braces 3 and 6 appear to be identical, but fillet 6 is slightly smaller than fillet 3.



❑ 4. Test fit and glue the fillet braces to the fuse and the wing fillet base. The fillets will be correctly spaced when they fit the fuse and the fillet base well, and when the outer tips of the fillet bases are approximately 1/8" [3.2mm] from the edge of the wing fillet.

❑ 5. If you haven't already done so, remove the wing and cover the top of the center section with waxed paper. Bolt the wing back to the fuse.



❑ 6. Wet the die-cut 1/16" [1.6mm] balsa **wing fillet sheet (WF)** with water or window cleaner. Carefully bend the sheet as the water works in.



❑ 7. Test fit the wing fillet sheet to the fuse and the wing fillet base. Trim the sheet as necessary for a good fit. By the time the sheet has been trimmed to fit, it should be dry enough to glue into position. Glue the wing fillet sheet into position.





❑ 8. Fill most of the space in front of the fillet sheet between the fuse and the fillet base with leftover balsa. Use lightweight balsa filler to complete the job blending the fillet base, the fillet sheet and the fuse together.