



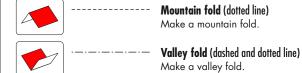
## Assembly Instructions

● Tools ●

Scissors, glue, ruler, tweezers, pencil



**[Caution]** Glue, scissors and other tools may be dangerous to young children so be sure to keep them out of the reach of young children.





**Cut line (solid line)**Cut along the line.

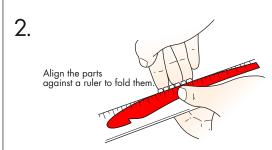


Cut in line (solid line)

Cut along the line.

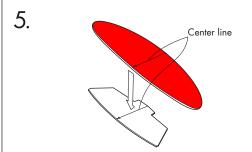
## ■ Points to note when making the glider

Try to avoid bending the parts when you cut them out.

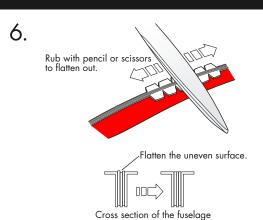


If any of the cut out parts are bent, this will seriously affect the glider's performance. Therefore, be sure to keep all parts perfectly flat till you join them up. For the wings, stabilizer and other parts, use a ruler to give you a proper straight edge to make your folds.

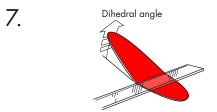
- 3. When assembling the parts, follow the assembly instructions and use the parts in the order given.
- 4. When sticking surfaces together, spread the glue evenly and stick the parts together quickly and line up the edges cleanly. While the glue is drying, put the fuse-lage inside a sheet of paper and then press it down with a book or similar in order to get a nice, straight finish.



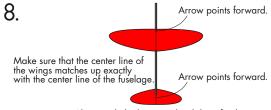
When sticking the right and left wings together, make sure that the center line is not off center.



To glue the wings flush onto the fuselage, use a pencil or scissors to flatten out the part where the wings attach to the fuselage.



To give the wings an angle, bend along a straight ruler. (Refer to the assembly instructions for details on what degree of angle to use.)



Also attach the horizontal stabilizer firmly.

Attach the wings and horizontal stabilizer carefully so that their center lines match up exactly with the center line of the fuselage.

