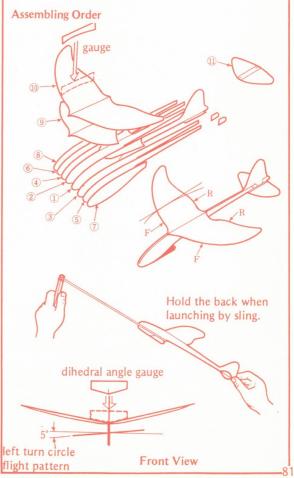
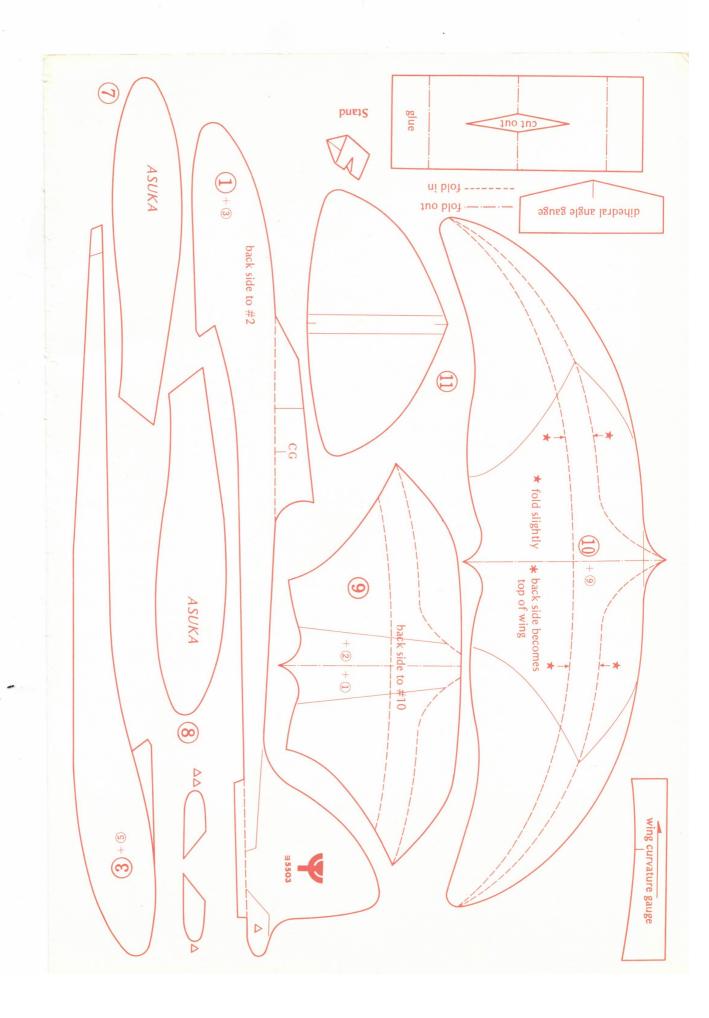
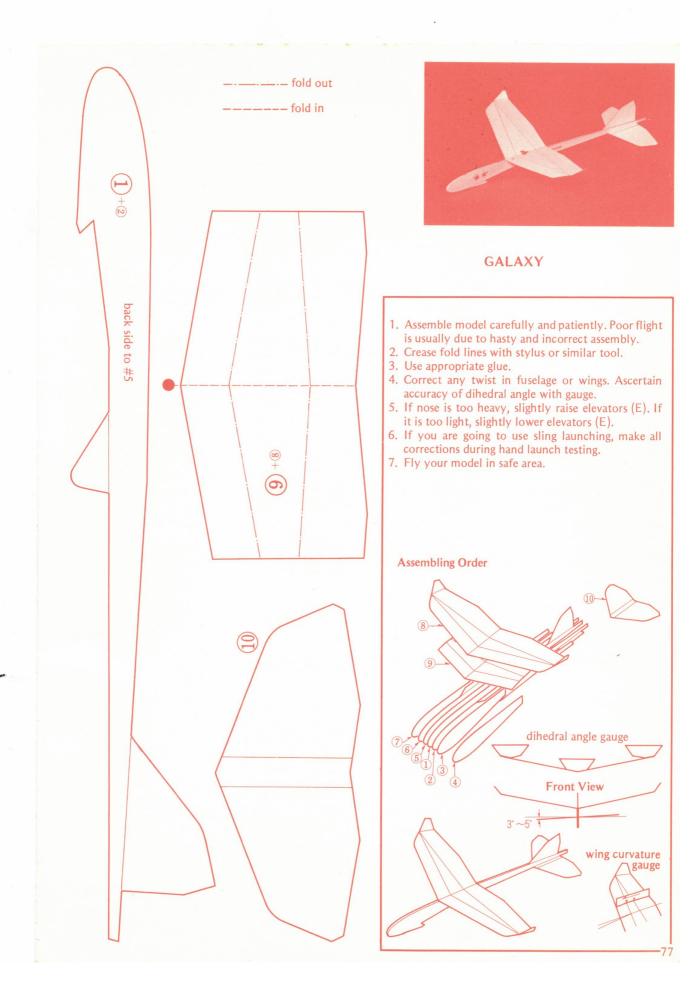


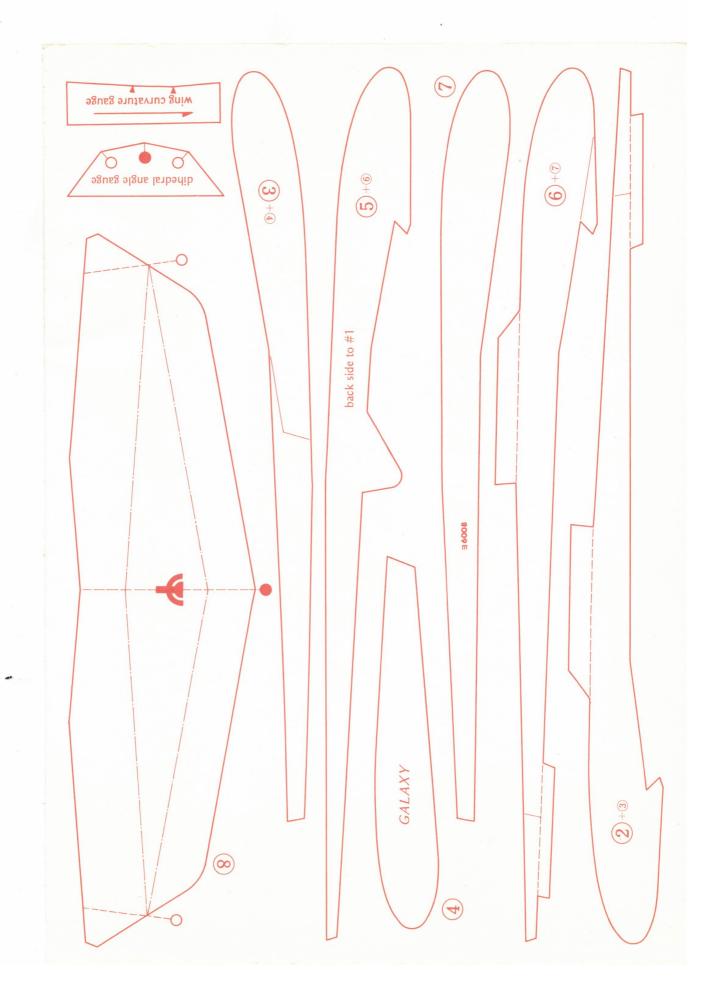
ASUKA

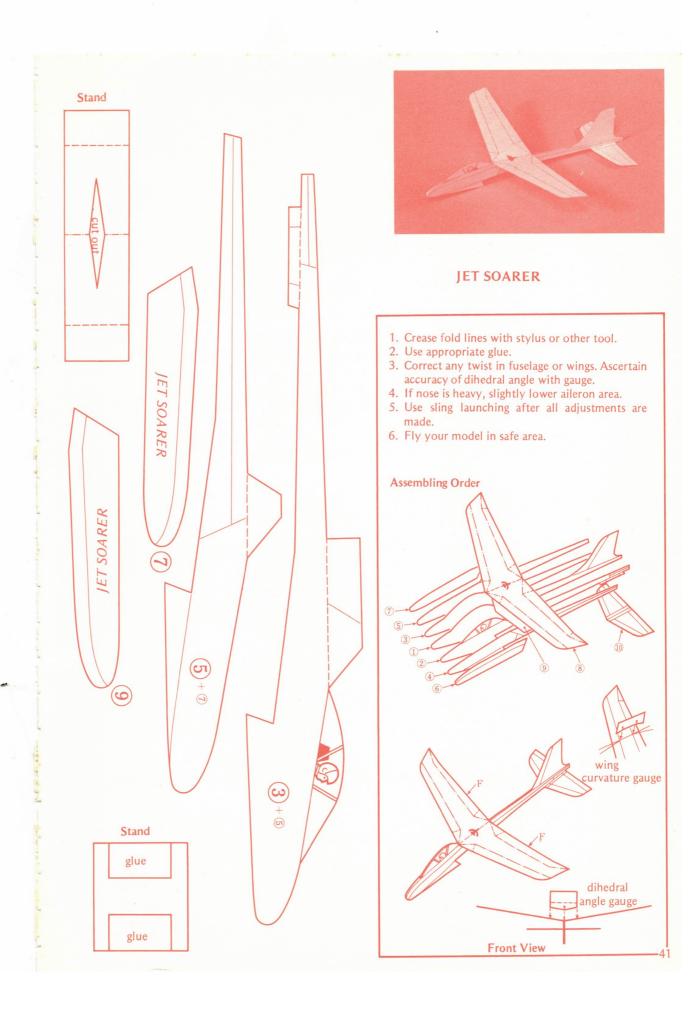
- 1. Crease fold lines with stylus or similar tool.
- 2. Use appropriate glue.
- 3. Correct any twist in fuselage or wings. Ascertain accuracy of dihedral angles with gauge.
- 4. If nose is too heavy, slightly lower aileron area of main wings (R). If nose is too light, slightly lower front side of main wings (F). Achieving correct curvature on main wings is very important.
- 5. If you are using sling launching, make all corrections during hand launch testing.
- 6. Fly your model in safe area.

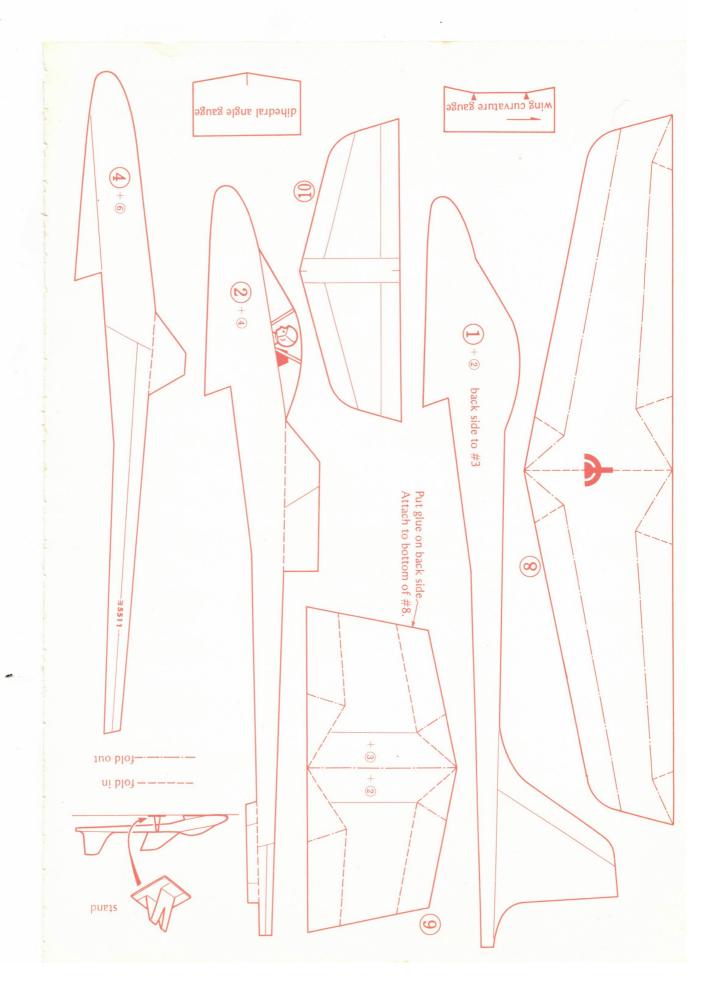


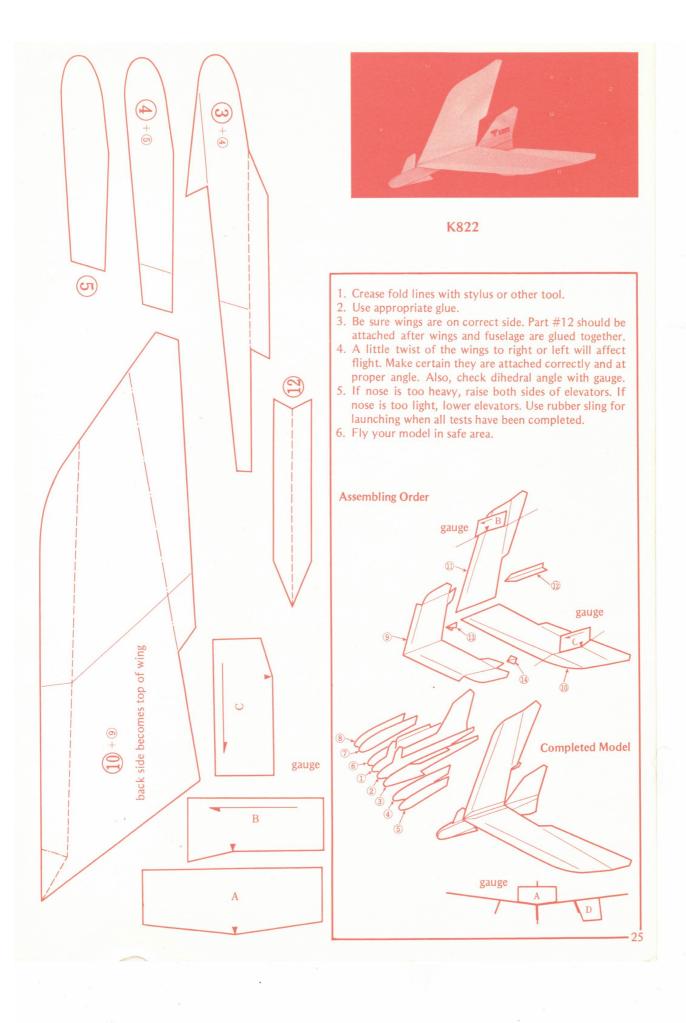


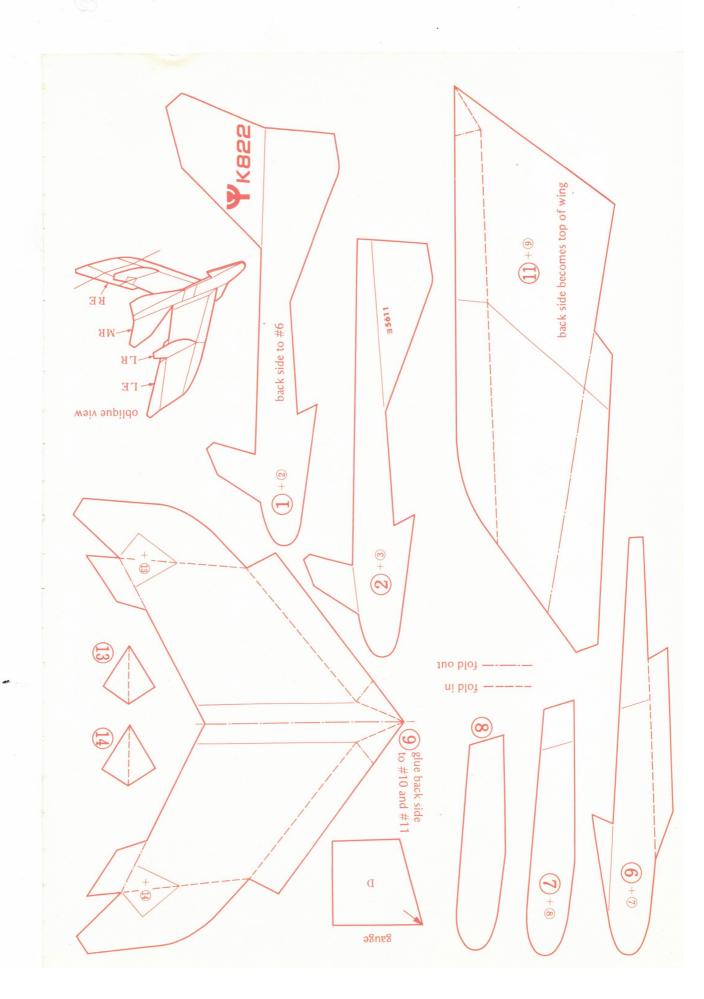


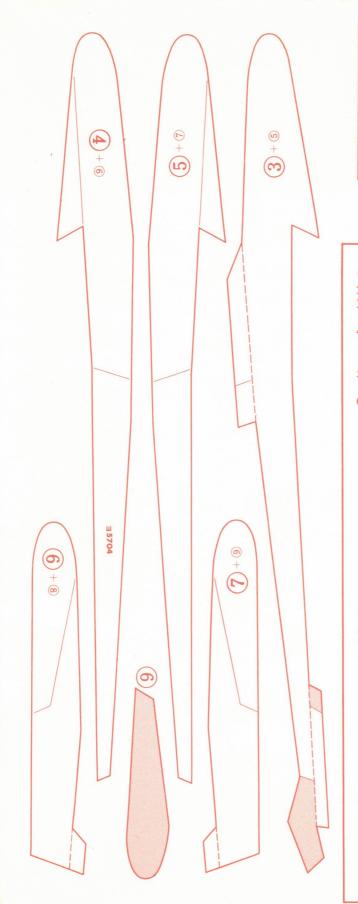


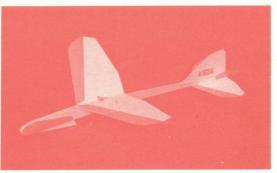












K824

- Crease fold lines with stylus or similar tool.
 Use appropriate glue.
- 3. Correct any twist in fuselage or wings. Ascertain
- accuracy of dihedral angle with gauge.

 4. If nose is too heavy, slightly lower aileron area of main wings (F). If it is too light, slightly lower elevators (E).
- 5. If you are going to use sling launching, make all corrections during hand launch testing.
- 6. Fly your model in safe area.

Assembling Order

