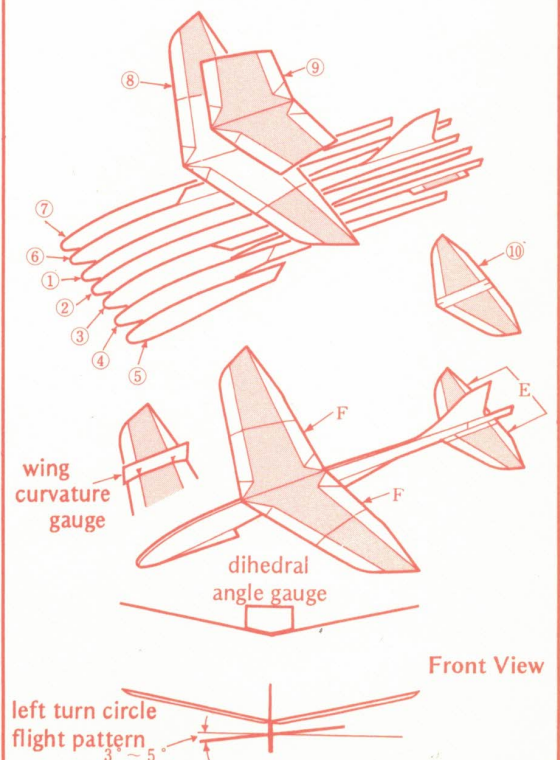


K828

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 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



**K828**

back side to #6

① + ②

wing curvature gauge

CG

⑤

back side to #1

⑥ + ⑦

⑦

dihedral angle gauge

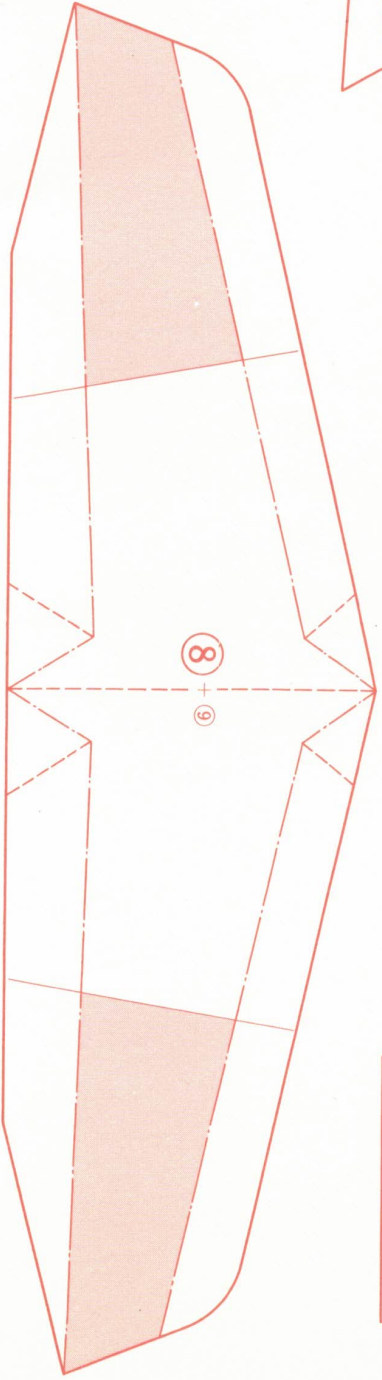
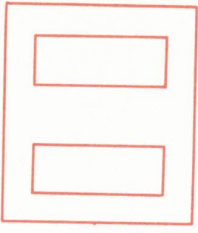
CG

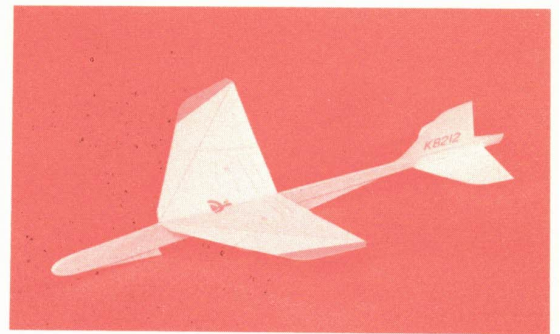
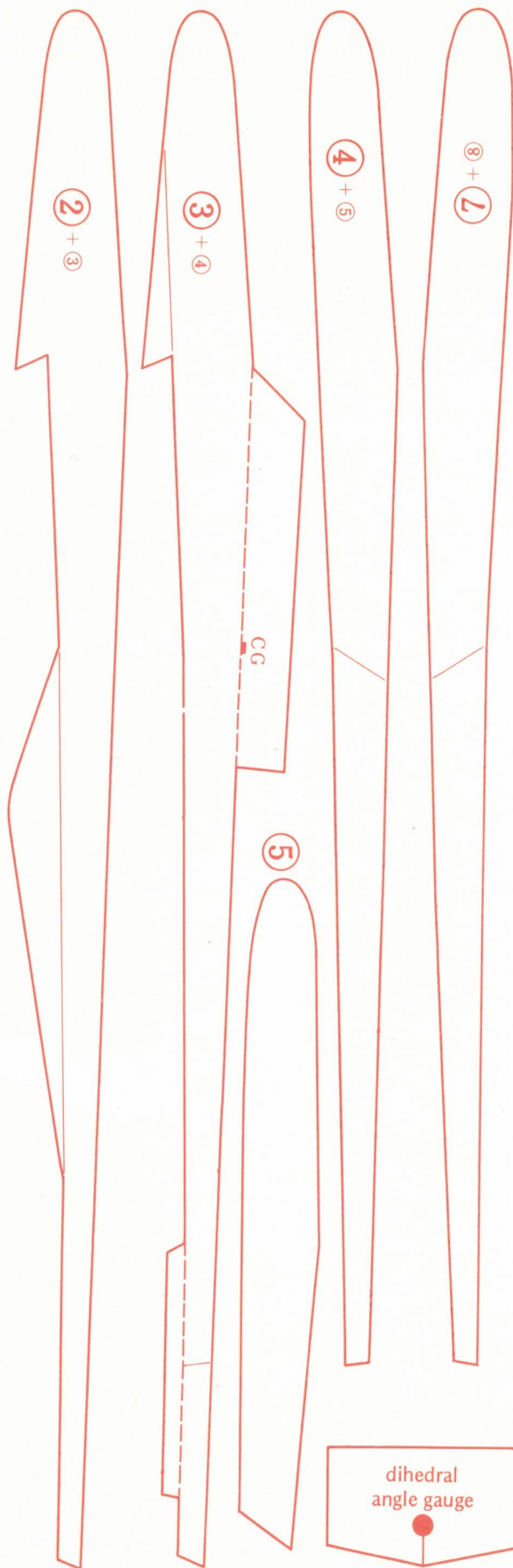
④ + ⑤

③ + ④

⑧ + ⑨

Stand

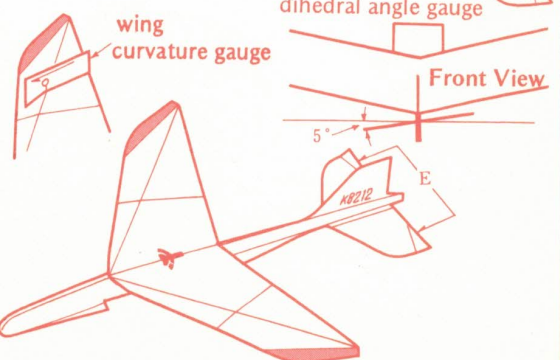
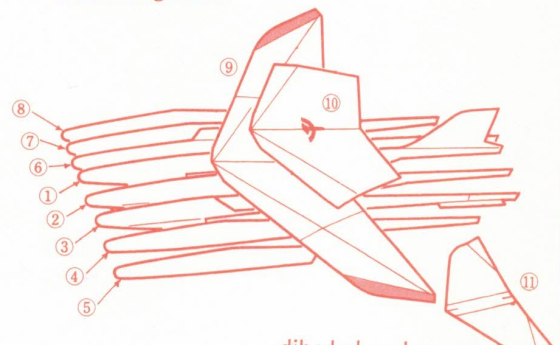




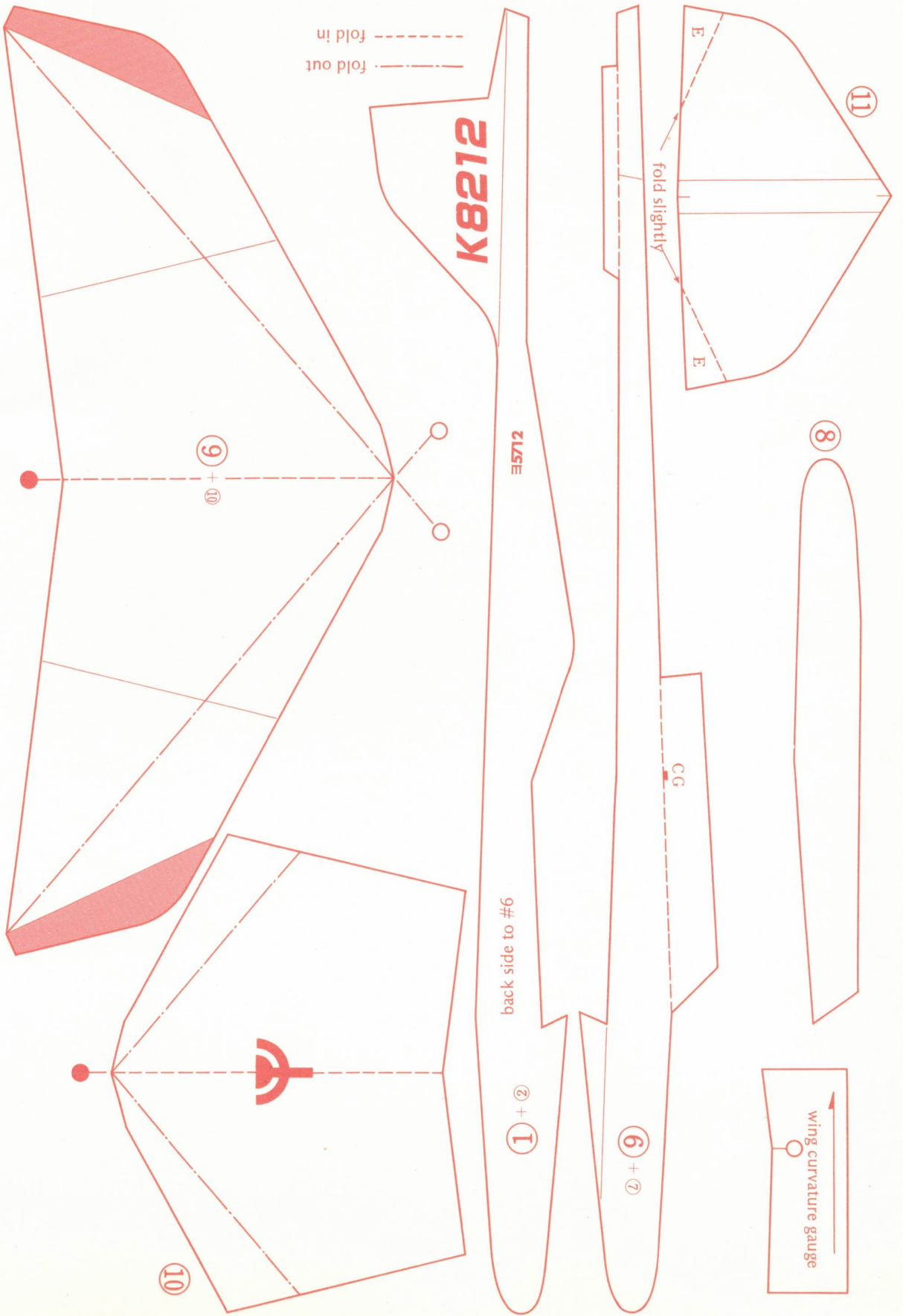
K8212

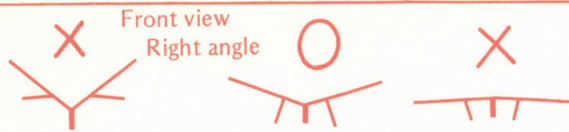
1. Crease fold lines with stylus or similar tool.
2. Use appropriate glue.
3. Correct any twist in fuselage or wings. Ascertain accuracy of dihedral angle with gauge.
4. If nose is too heavy, slightly raise elevators (E).
5. If you are going to use sling launching, make all corrections during hand launch testing. Launch model straight up with strong rubber band.
6. Add extra glue to nose to strengthen it.
7. Fly your model in safe area.

Assembling Order

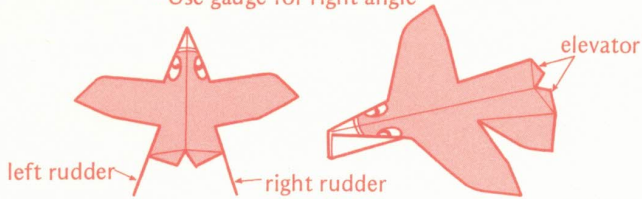




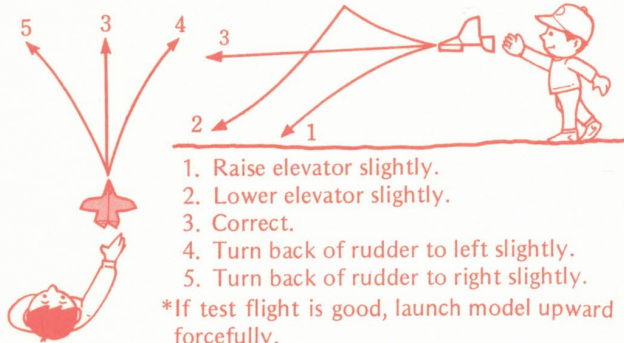




\*Use gauge for right angle



How to Fly

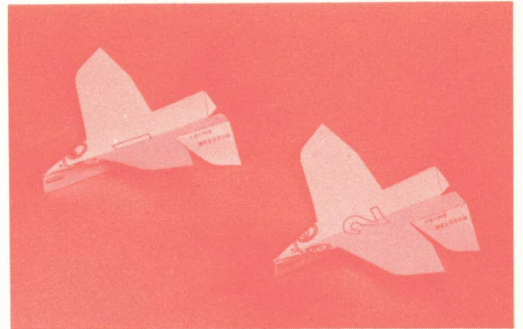


1. Raise elevator slightly.
2. Lower elevator slightly.
3. Correct.
4. Turn back of rudder to left slightly.
5. Turn back of rudder to right slightly.

\*If test flight is good, launch model upward forcefully.

\*Fly your model in a large area where there is no wind.

- Games to Play
1. Endurance contest.
  2. Longest flight.
  3. Landing strip.



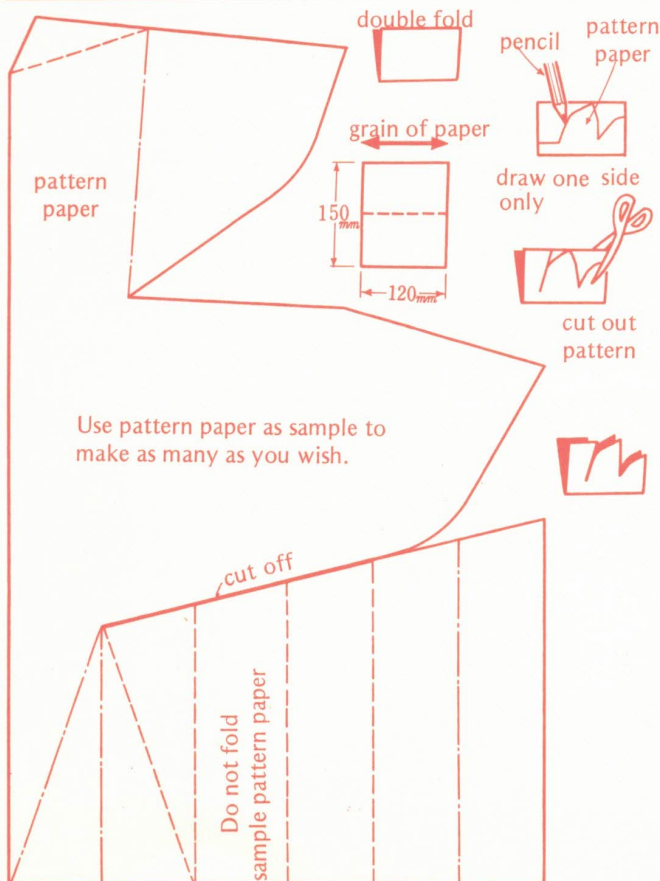
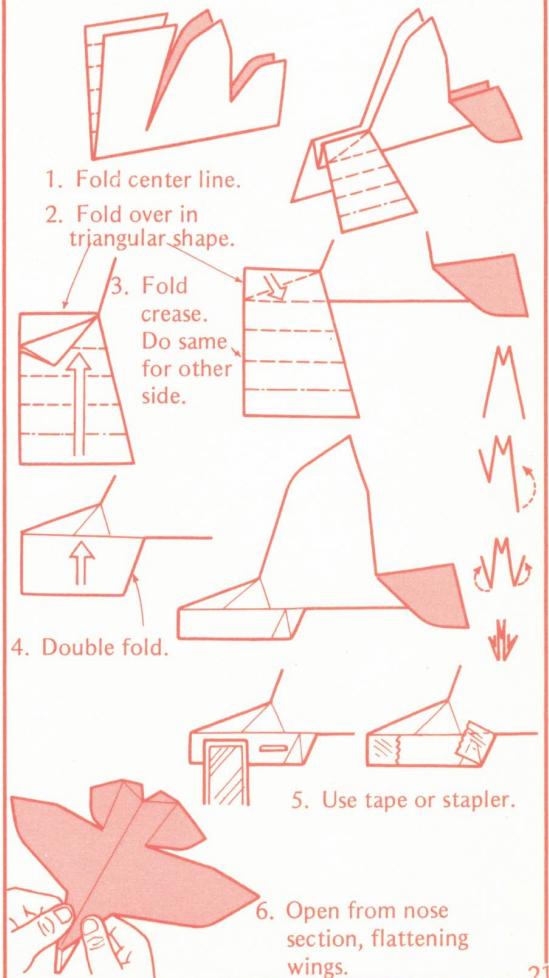
### LITTLE SPARROW

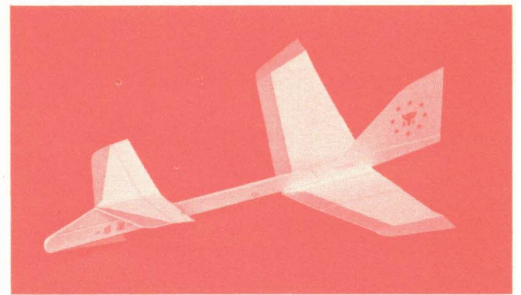
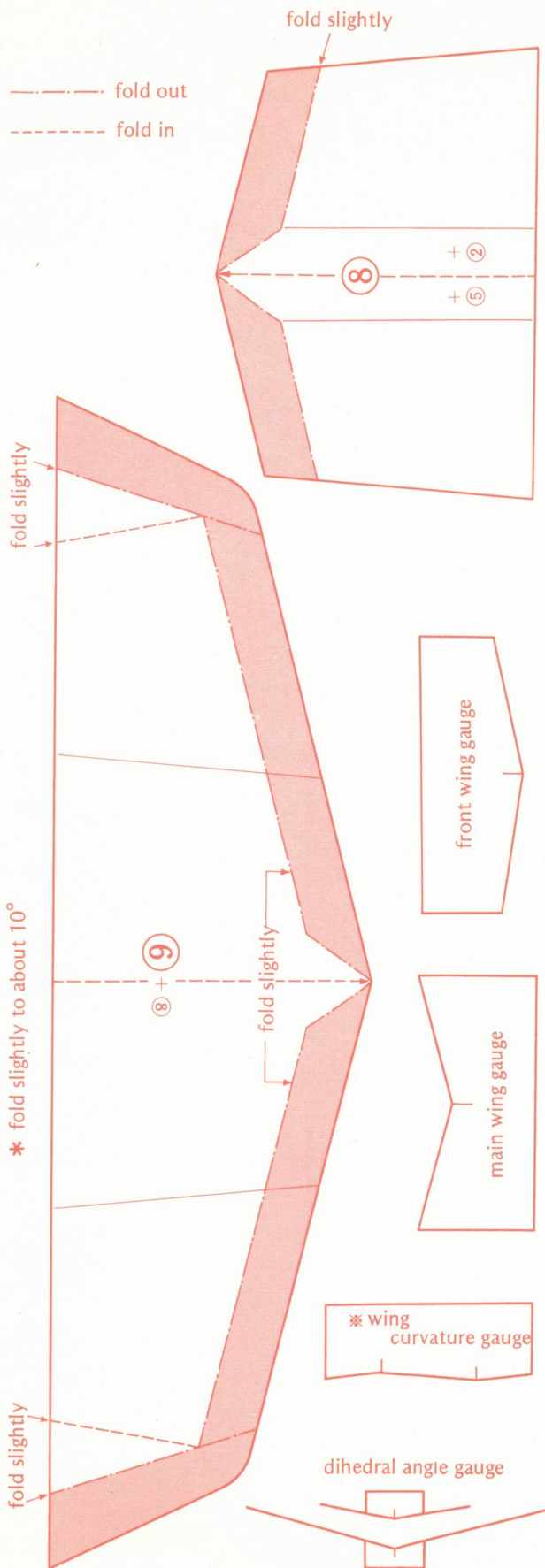
#### Features:

1. Small area for flight.
2. No glue. Use cellophane tape or stapler to assemble.
3. Many copies may be made.

#### Assembly:

1. Crease fold lines with stylus.
2. Follow folding order as illustrated. Incorrect order may result in incomplete model.

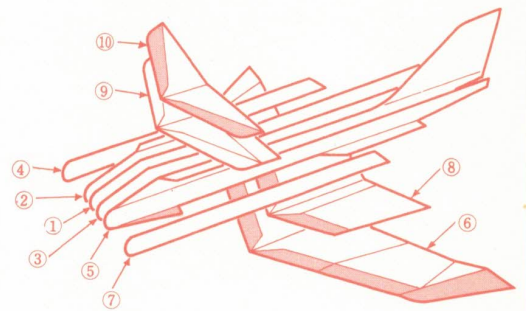




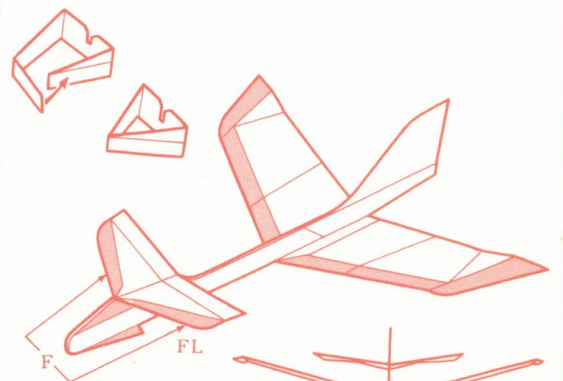
PLANET

1. Crease fold lines with stylus or other tool.
2. Use appropriate glue.
3. Correct twist and angles of fuselage and wings with gauges.
4. If nose is heavy, slightly raise front of (F), stabilizer. Do opposite if nose is too light.
5. For model to fly in left circles, lower front left section (FL) of stabilizer.
6. Use sling launching after all adjustments are made.
7. Fly your model in safe area.

#### Assembling Order



#### Stand

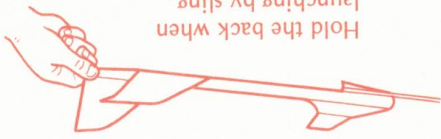


Front View

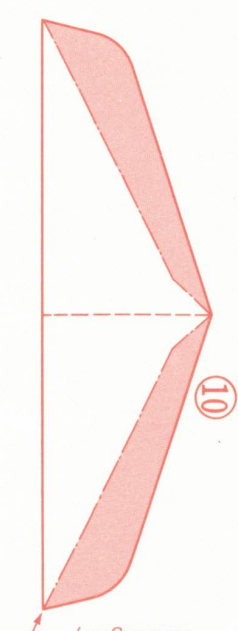
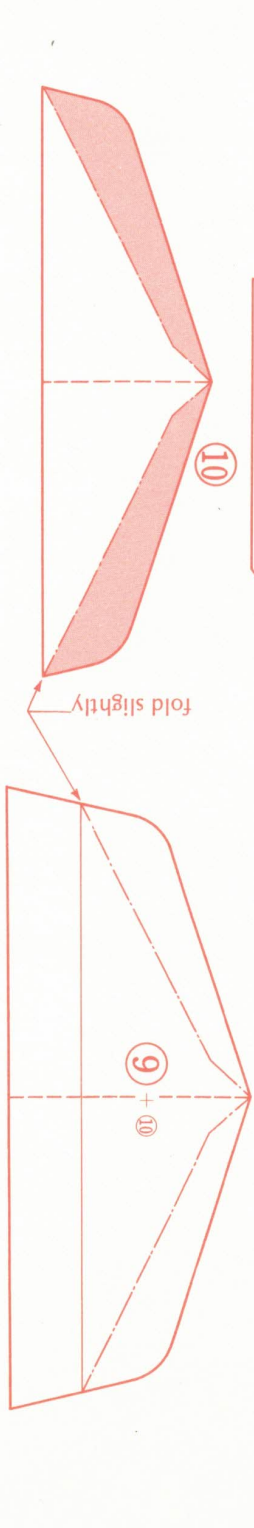
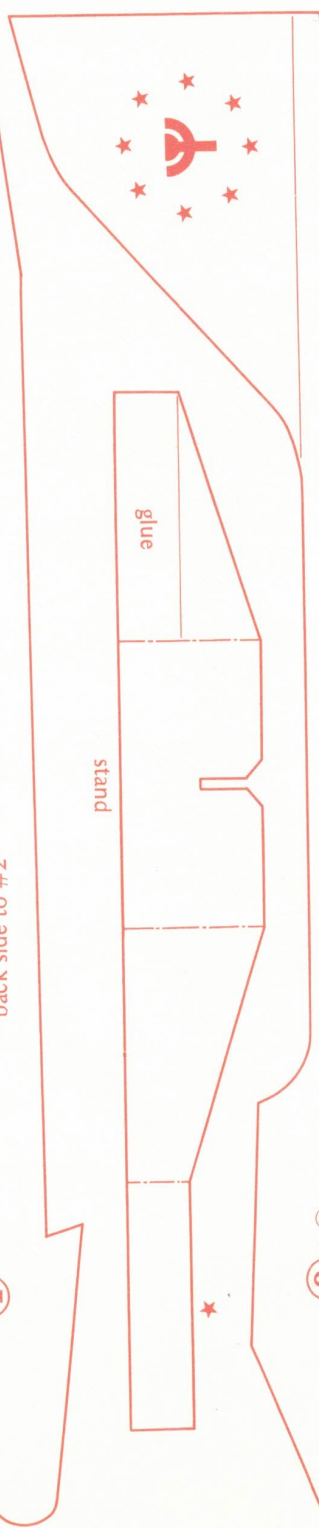
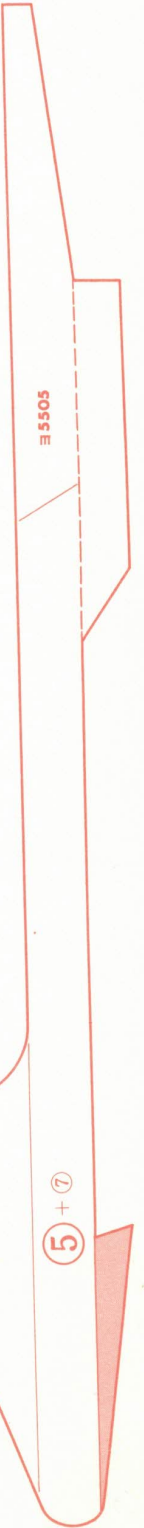
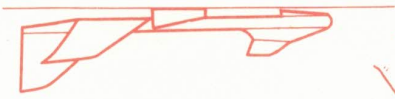




Hold the back when launching by sling.



Use stand.



PLANET

PLANET

stand

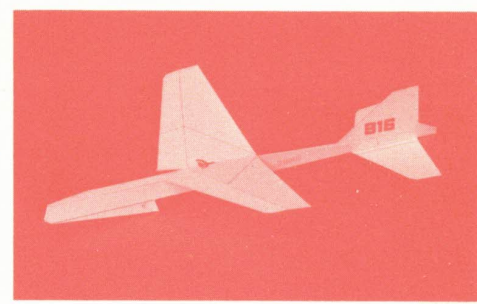
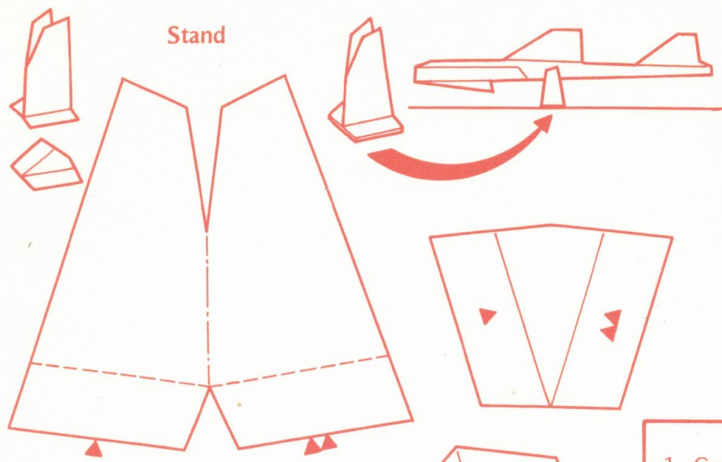
glue

CG

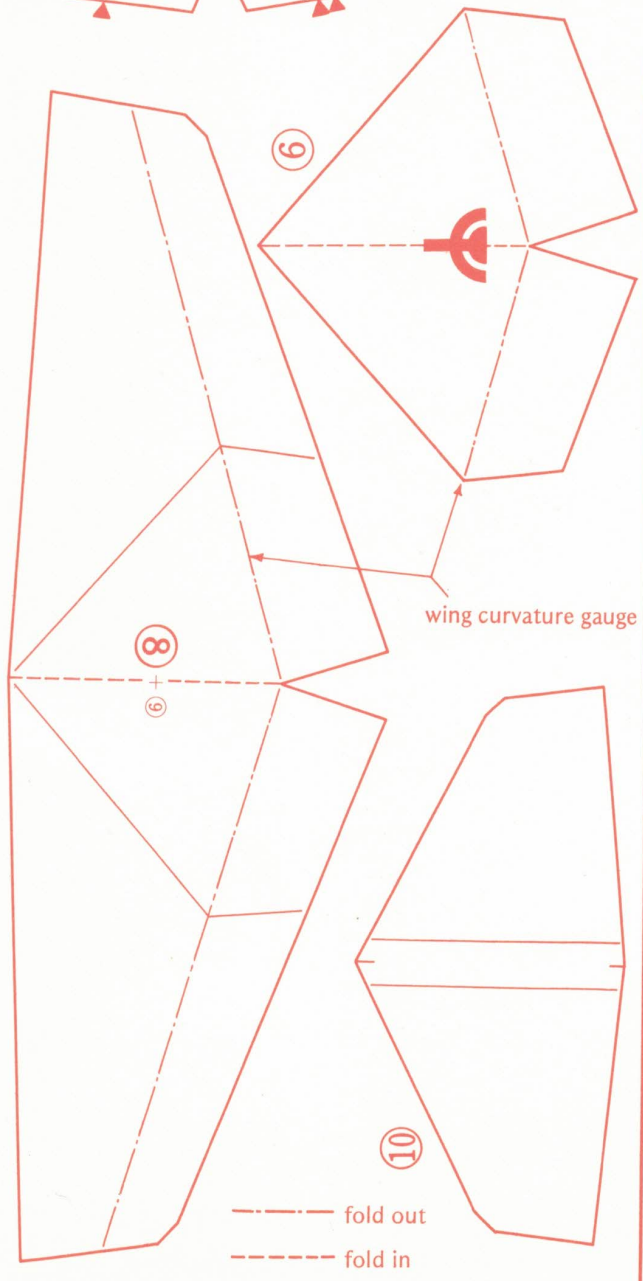
CG

back side to #2

back side to #1

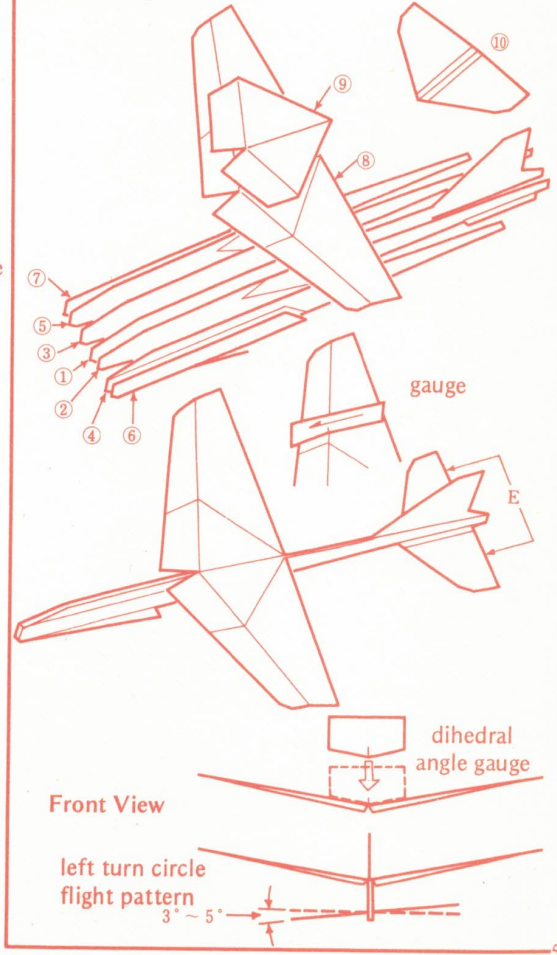


### SKY CHALLENGER 816



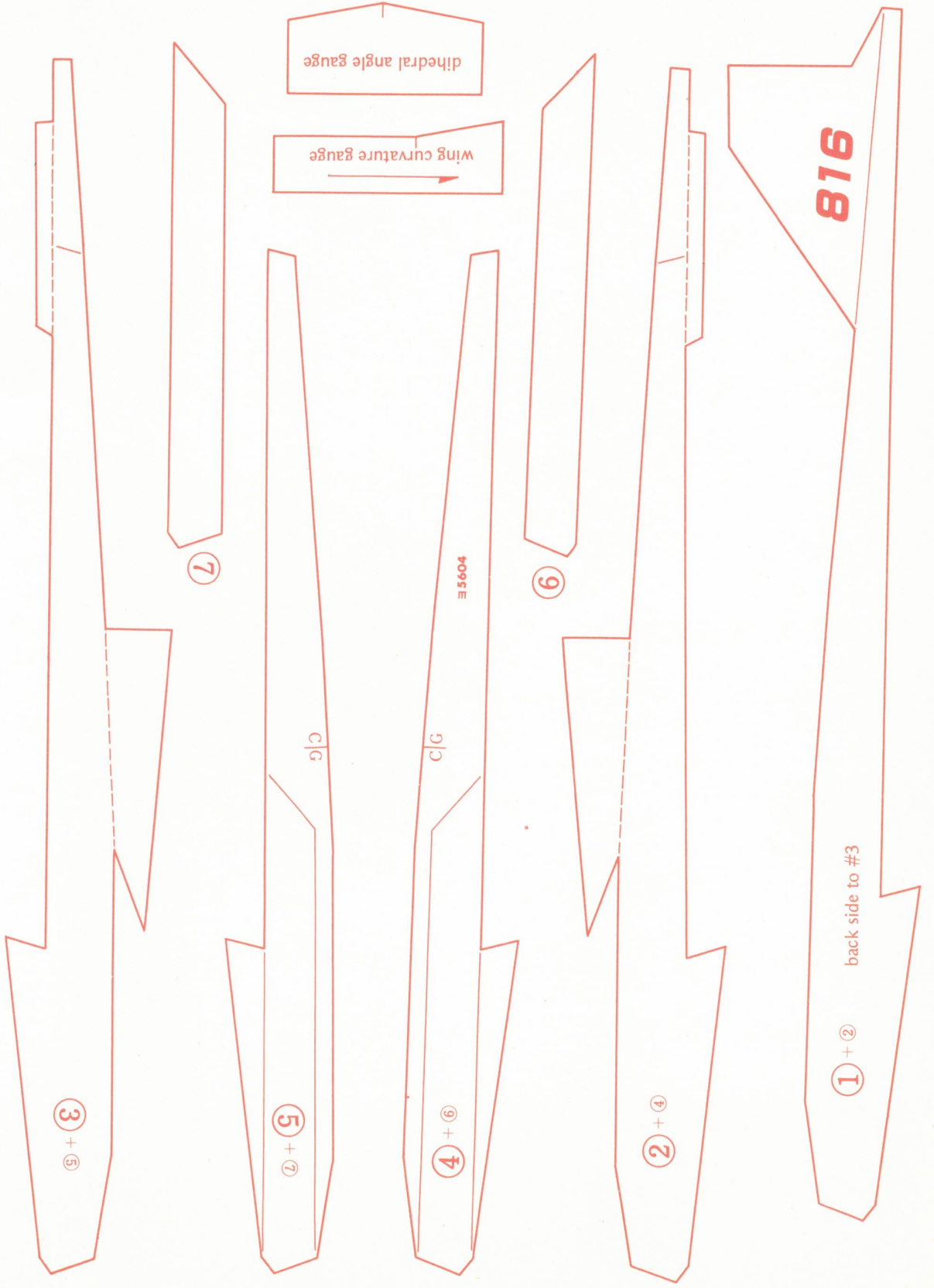
1. Crease fold lines with stylus or similar tool.
2. Use appropriate glue.
3. Correct any twist in fuselage or wings. Ascertain accuracy of dihedral angle with gauge.
4. If nose is too heavy, slightly raise elevators (E). If it is too light, lower elevators.
5. If you are going to use sling launching, make all corrections during hand launch testing.
6. Fly your model in safe area.

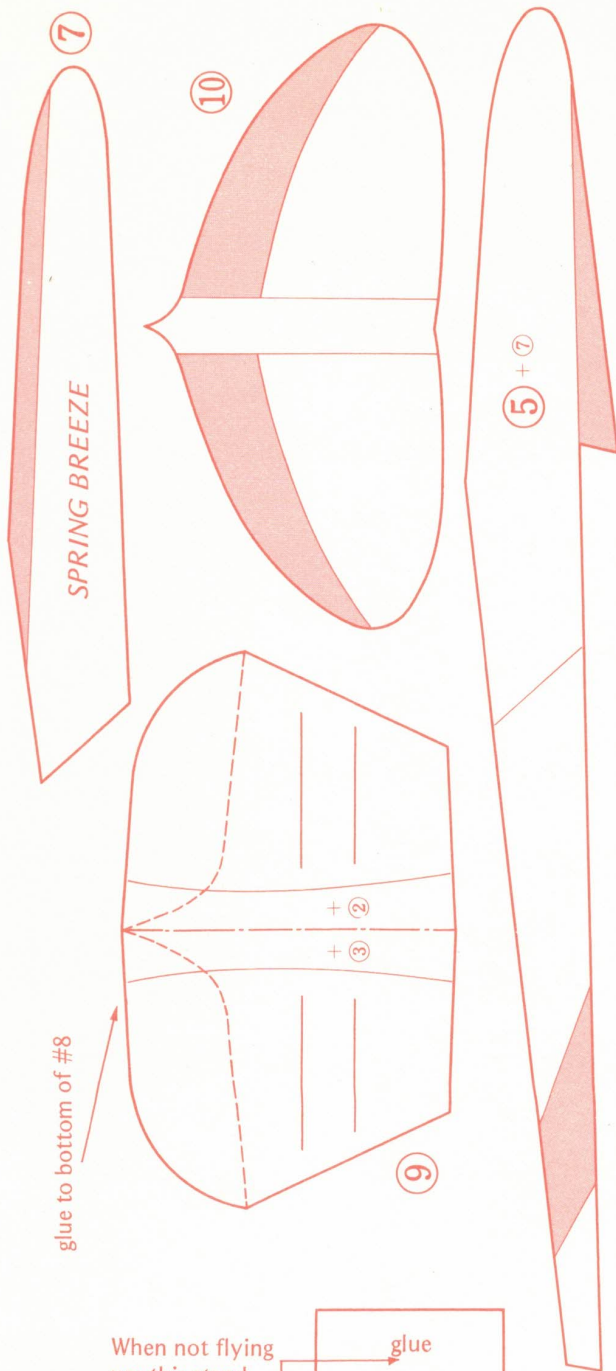
#### Assembling Order



- - - - - fold out  
 - - - - - fold in





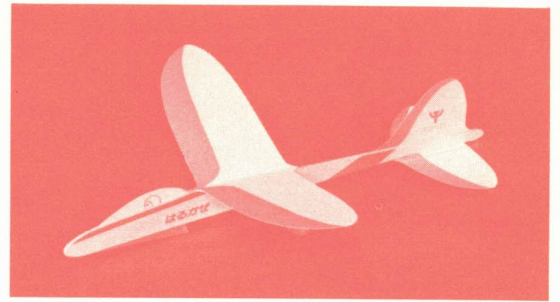
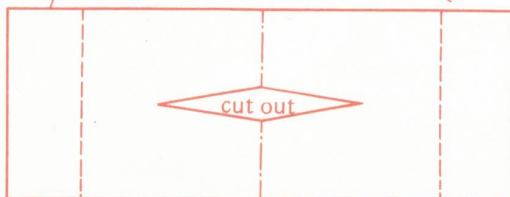
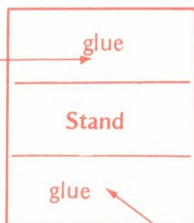


glue to bottom of #8

When not flying  
use this stand



completed stand

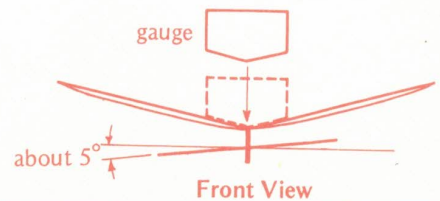
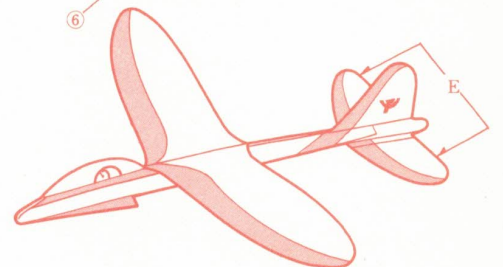
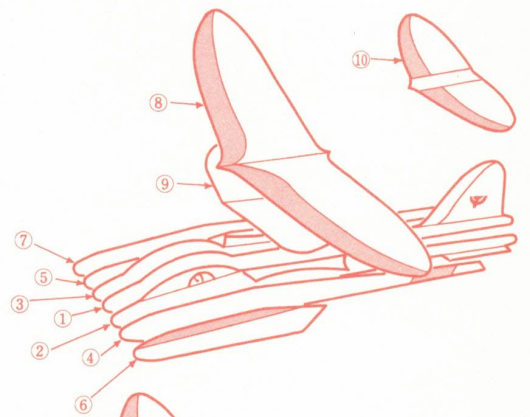


### SPRING BREEZE

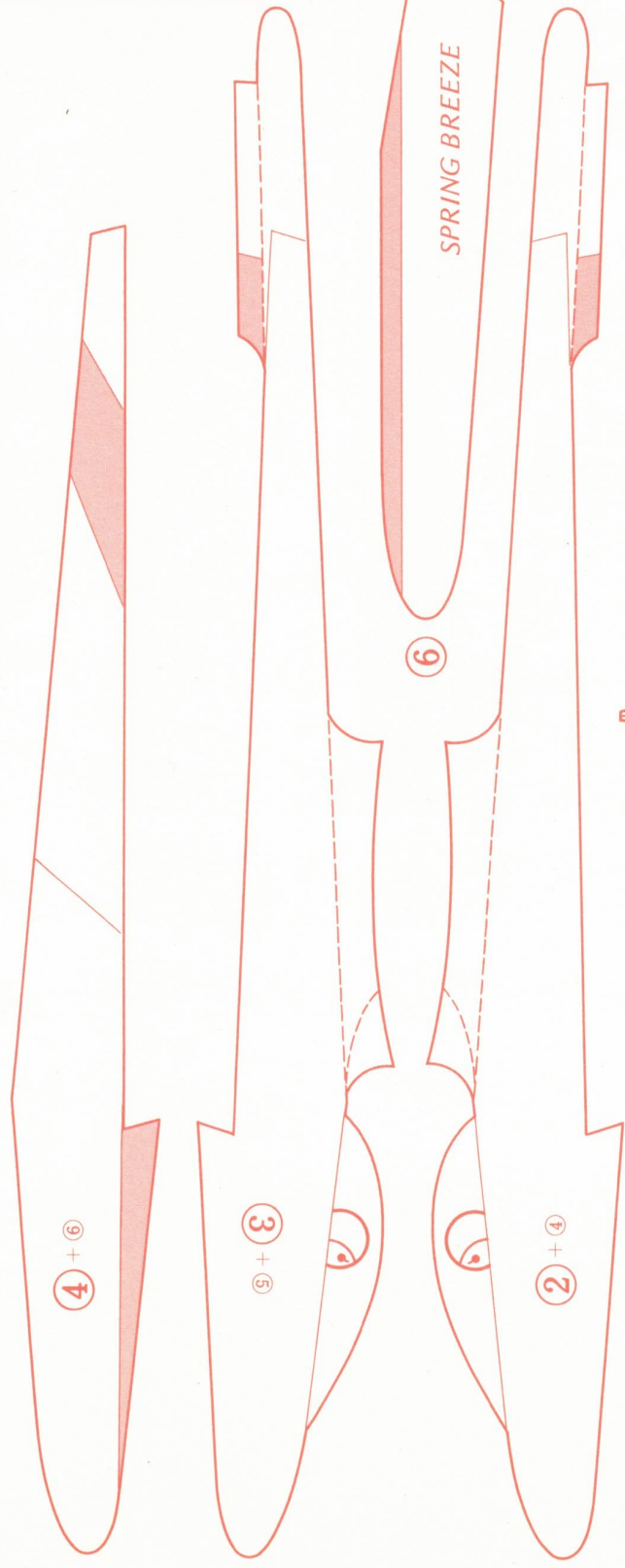
Features: A. Can be used for endurance flying.  
B. Can be launched by sling also.

1. Crease fold lines with stylus or other tool.
2. Use appropriate glue.
3. Correct twist and angles of fuselage and wings with gauges.
4. If nose is heavy, slightly raise elevator. Do opposite if nose is light.
5. Use sling launching after all adjustments are made.
6. Fly your model in safe area.

#### Assembling Order



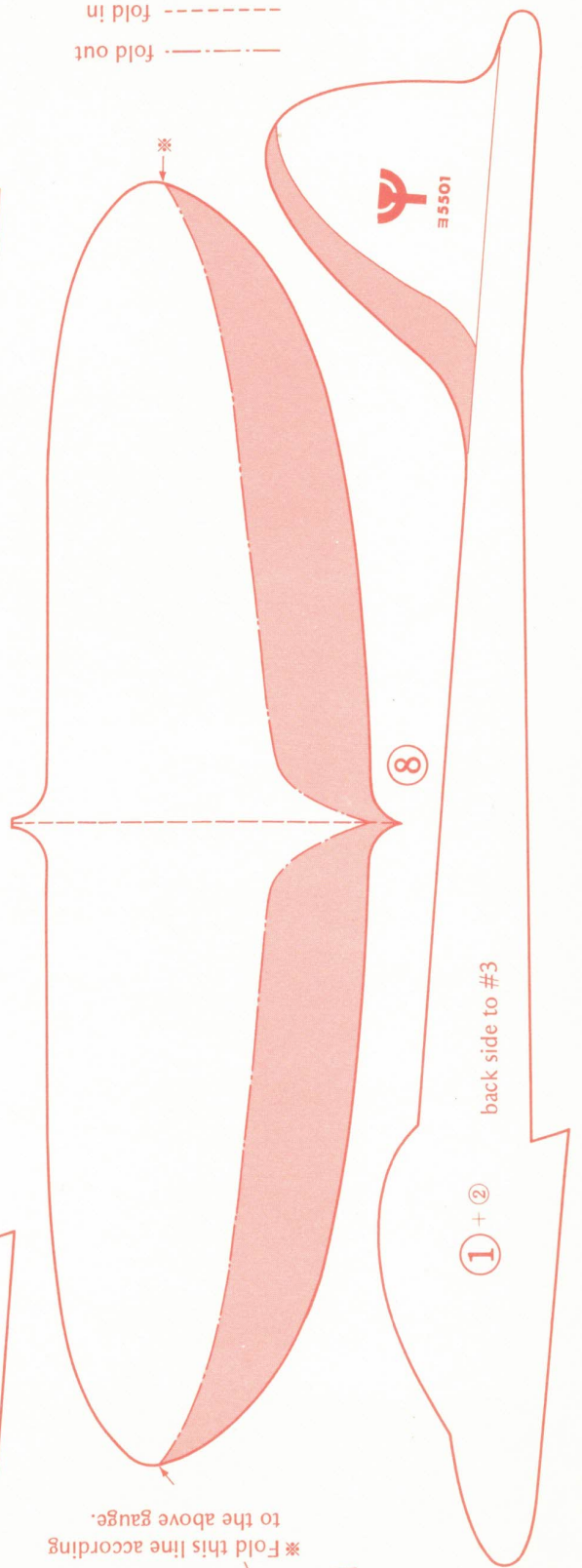
dihedral angle gauge



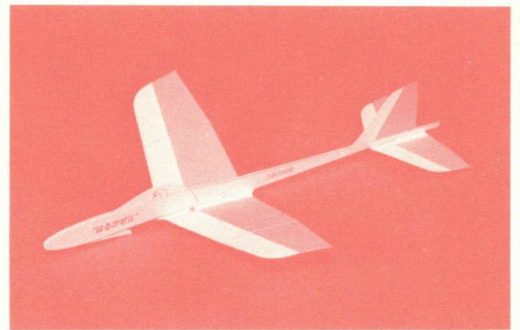
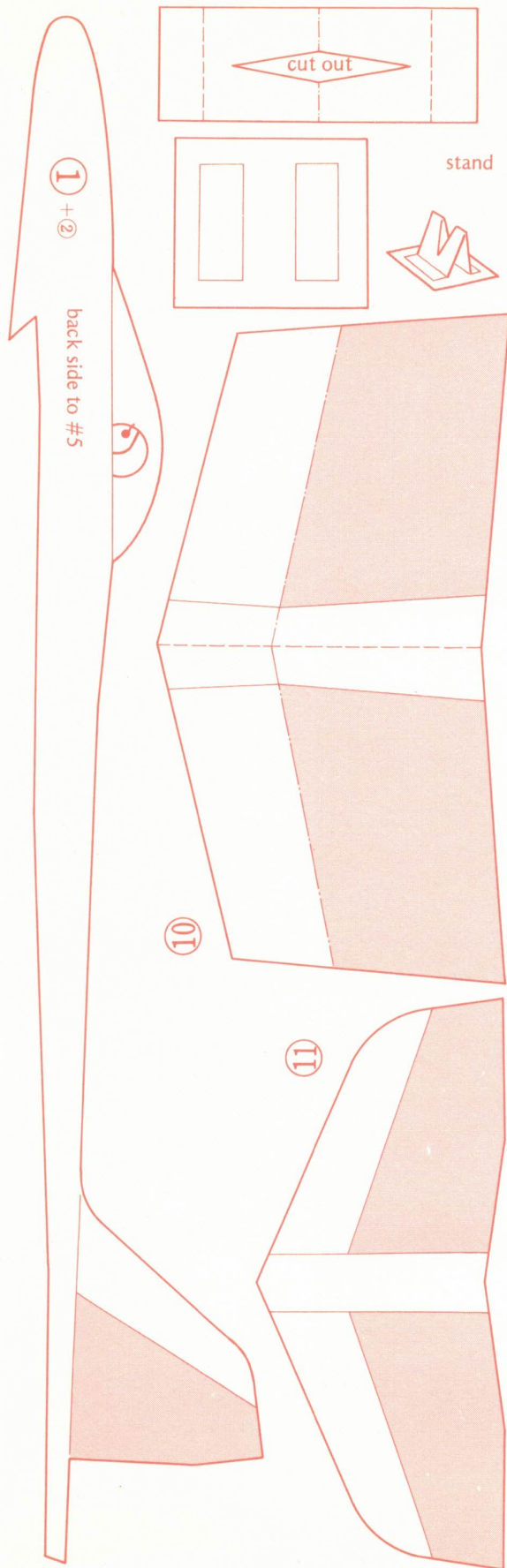
wing curvature gauge

\* Fold this line according to the above gauge.

— fold out  
- - - fold in



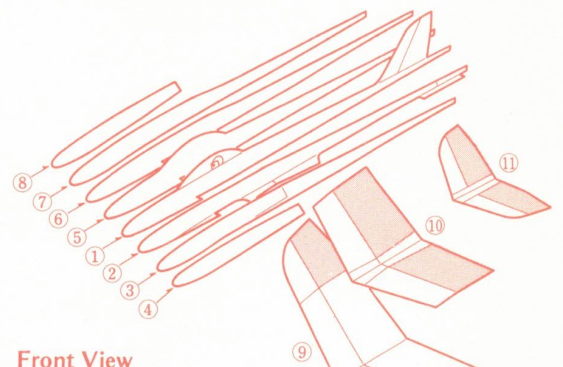




### SPRING BREEZE II

1. It is important you be patient and carefully assemble your model airplane as well as make all proper adjustments. Incorrect assembly results in poor flight.
2. Crease fold lines with stylus or other tool.
3. Use appropriate glue.
4. Correct any twist in fuselage or wings. Ascertain accuracy of dihedral angle with gauge.
5. If nose is heavy, slightly raise elevator. Do opposite if nose is light.
6. Fly your model in safe area.

#### Assembling Order



#### Front View

