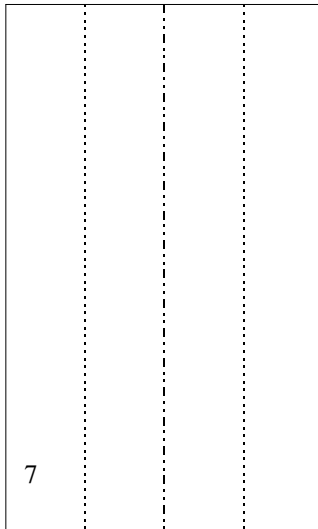


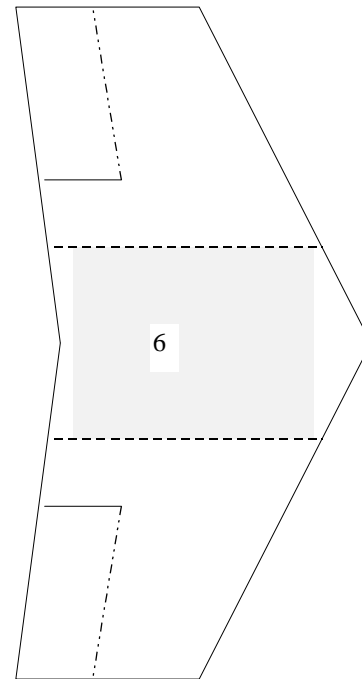
Romulan Star Cruiser

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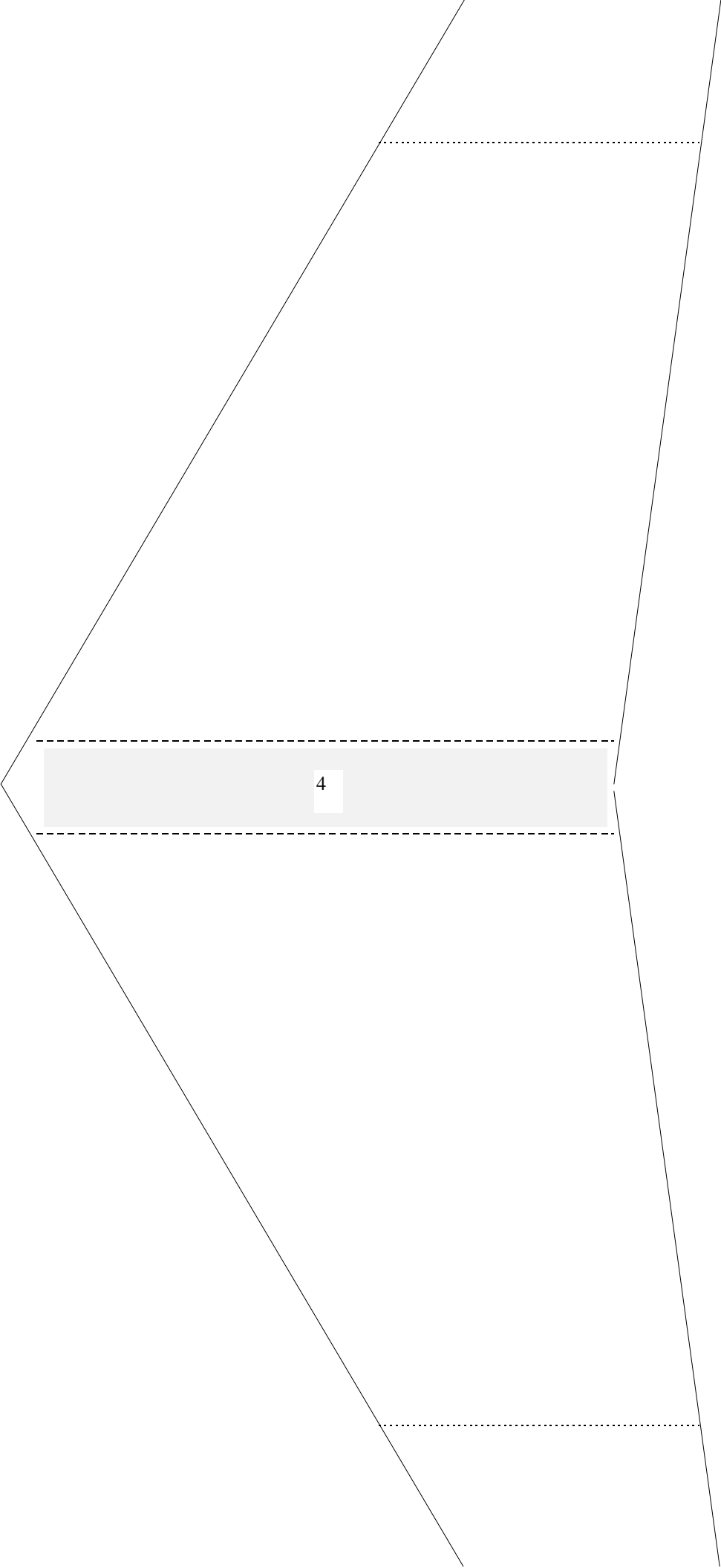
- 1) Cut out parts 1-7 on solid lines.
- 2) Form body by folding (1) into triangle shaped tube (triangle cross section). Put glue on tab and form body. It may help to use a pencil to push the inside part of the tube against your finger while it dries.
- 3) Glue one wing (5) onto one end of the tube.
- 4) Bend down the support tabs on (2) and (3) 90 degrees.
- 5) Put glue on (2) and place support up against side of tube.
- 6) Put glue on (3) and place opposite (2). The tabs should now make a shelf .
- 7) Put glue on wing tabs on (5) and shelf then place wing (4) on shelf and and line up with wing (5). Bend wing tabs up 90 degrees.
- 8) Put glue on canard (6) and place on other end of tube. Put a slight bend in the canard elevators.
- 9) Fold handling tab (7) into T shape and glue to bottom wing - line up with front edge of wing.

This is a high performance double surface ship. It can easily flat spin. It takes a little practice and fiddling to get the flight smooth.

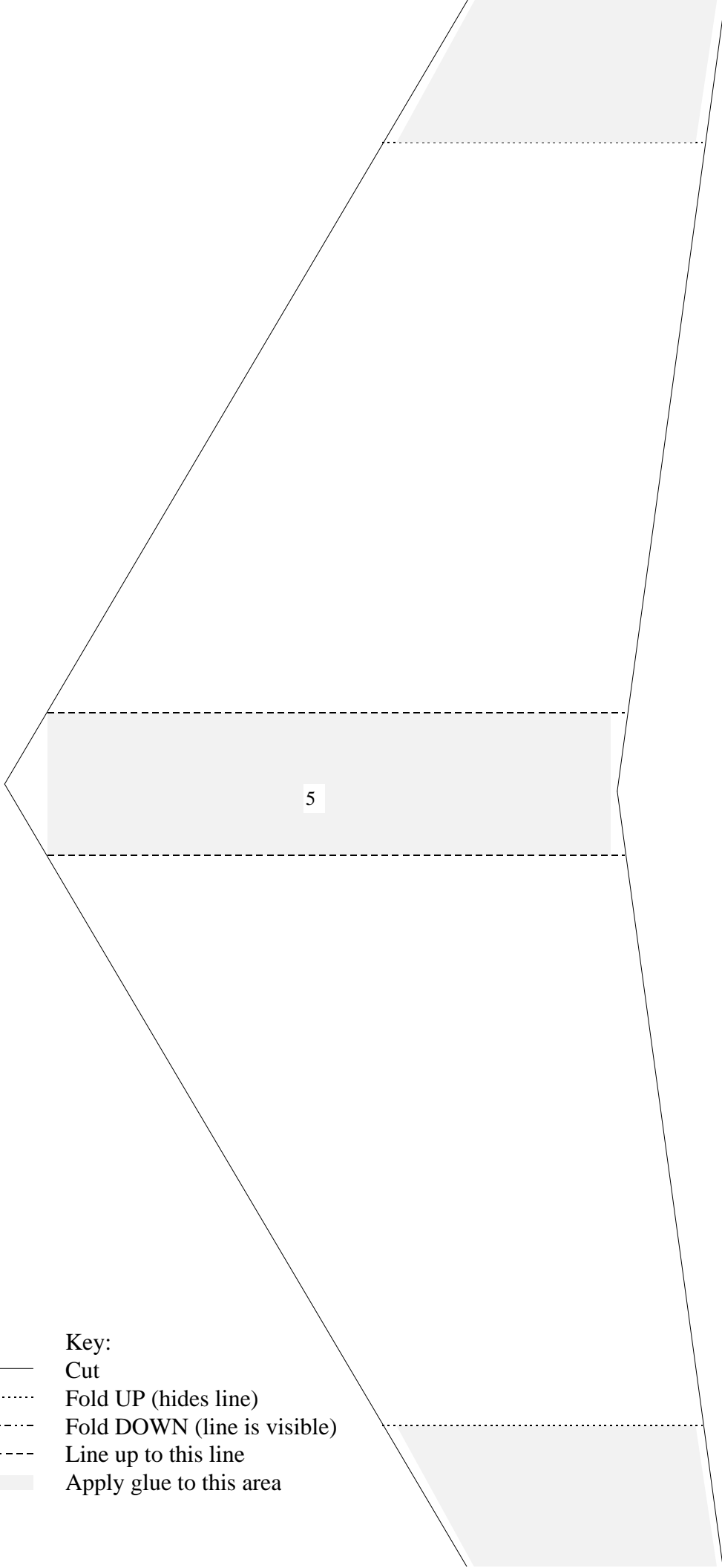


Try launching the cruiser with a gentle throw horizontally. If it dives, put less bend in the nose canard elevators. If the nose tends to rise, then pitch down, put more bend in the elevators. Once you get it trimmed, you can give it a harder throw.

2
3



4



Key:

- Cut
- Fold UP (hides line)
- - - - - Fold DOWN (line is visible)
- - - - - Line up to this line
- Apply glue to this area