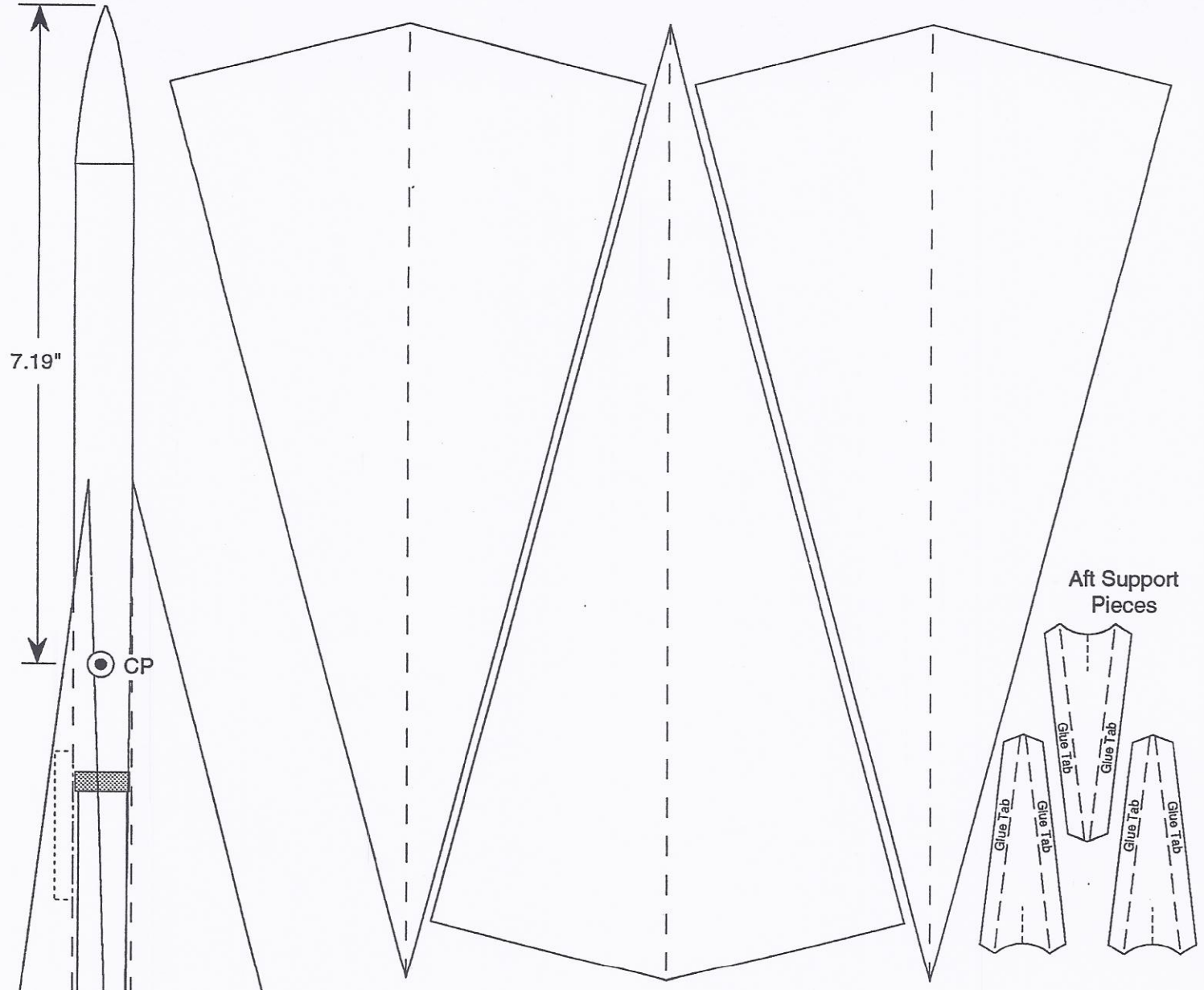
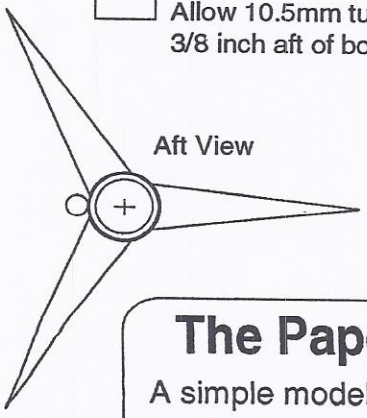


Fins: Transfer pattern to index card-stock. Cut out on solid lines. Score on dashed line and fold in half. Cut out aft support piece and glue to aft edge of fins. Allow glue to dry before gluing fins to body tube.

Allow 10.5mm tube to extend 3/8 inch aft of body tube



Recommended Apogee Motors

1/42-2 (first flight)
1/2A2-4
A2-5
B2-7

Parts List:

(1) Apogee 13mm Nose Cone
(1) 13mm Tube (9.0 inch long)
(1) 10.5mm Tube (3.5 inches long)
(2) Apogee CR10-13 Centering Rings
(1) Apogee Motor Block (EB-10)
(1) Kevlar Shock Cord (18 inches long, 100#)
(1) Streamer (1 inch X 18 inch)
(1) Launch Lug (1 inch long)
(3) Paper fins (Index cardstock)
(1) Clay Nose Mass (Add after installing motor to move CG forward of CP)

The Paper Chaser

A simple model using paper fins!

Designed by Tim Van Milligan
October, 1994

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Let's do Launch Together!