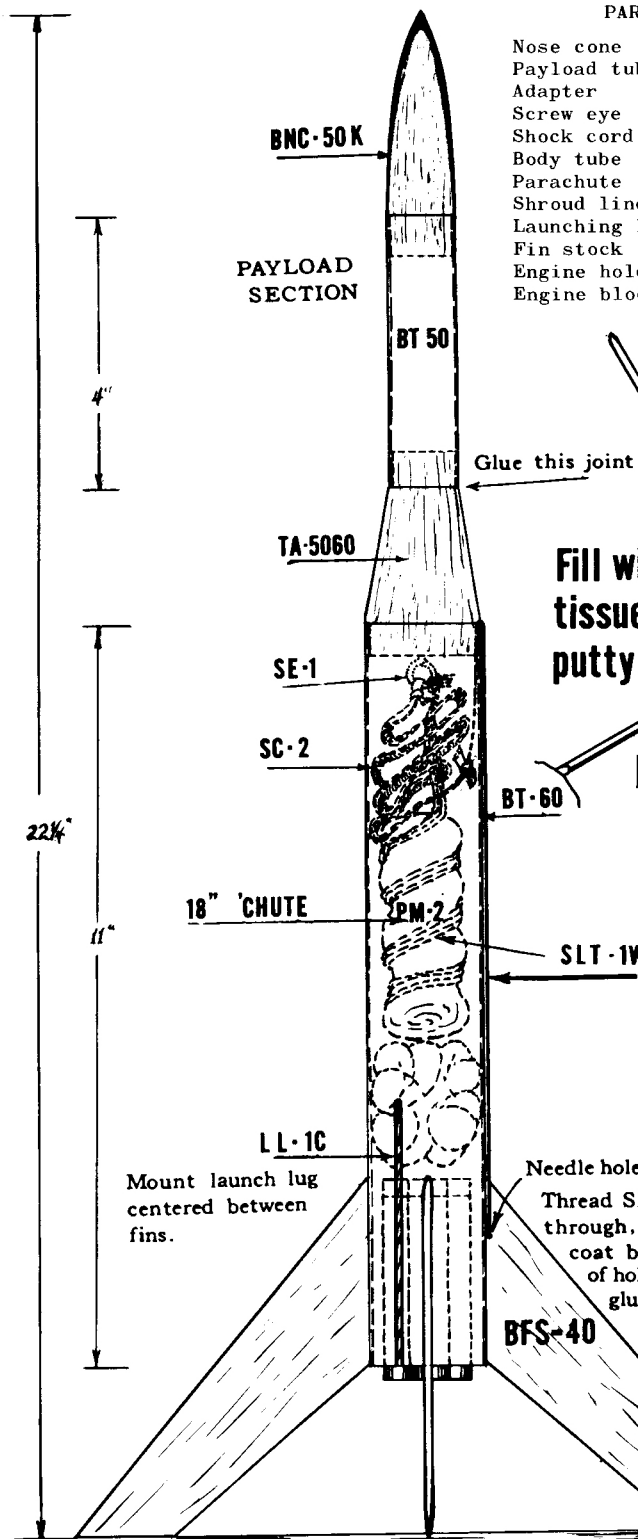
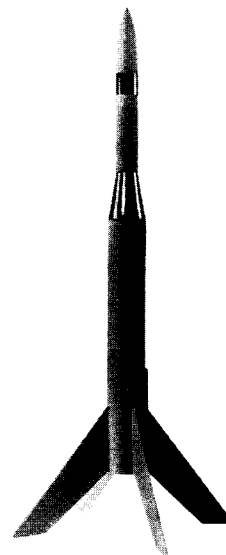


# the COBRA

## PARTS LIST

Nose cone	BNC-50K
Payload tube	BT-50
Adapter	TA-5060
Screw eye	SE-1
Shock cord	SC-2
Body tube	BT-60
Parachute	PM-2
Shroud lines	SLT-1W
Launching lug	LL-1C
Fin stock	BFS-40
Engine holder tubes	BT-20
Engine blocks	EB-20A



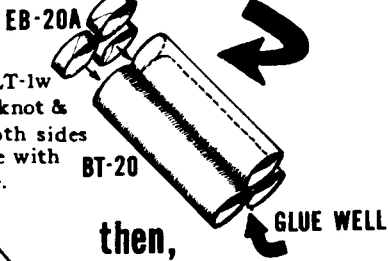
Fill with a tissue-glue putty

Bottom View

Completed rocket weighs 2.5 oz., without engines.

FULL SIZE Fin Pattern four required

ASSEMBLE FIRST AND LET DRY . . .



then, apply glue to each point of contact with BT-60, made by this unit . . . and install.

Glue engine holder assembly together first . . . then glue into end of body tube with the engine blocks on the inside. Use standard procedures for the rest of the rocket. Shock cord is attached to one end of a 13" piece of shroud line, other end of line is glued to hole in fin. Read the technical report on cluster rockets before building and flying the Cobra.

Also available as a kit, complete with all parts and detailed, easy-to-follow instructions! Order the Astron Cobra, Cat. No. 631-K-10, \$3.50. Shipping weight, 13 oz.