

THE FORCE

WINNER DECEMBER 1977
DESIGN OF THE MONTH CONTEST
By LARRY STEIN Milwaukee, WI

The Force incorporates two new ideas in one model rocket. First, it has a new fin design. The fins point upward instead of down. Second, it has an interchangeable payload which allows the rocket to be used not only for racing and sport but also for experiments. These factors make the "good-looking" Force a more versatile rocket.

Build THE FORCE with Estes High Performance Parts and Accessories

PARTS LIST

| | | Cat. No. |
|----|--------------------------|----------|
| A) | 1 Engine Mount (EH-2050) | 3150 |
| B) | 1 Body Tube (BT-50) | 3073 |
| C) | 1 Fin Stock (BFS-30L) | 32110 |
| D) | 2 Launch Lugs | 2321 |
| E) | 1 Shock Cord | 2276 |
| F) | 2 Screw Eyes | 2283 |
| G) | 1 Payload (PS-50A) | 3016 |
| H) | 1 Weights (NCW-1) | 2305 |
| I) | 1 Parachute (PK-12) | 2264 |

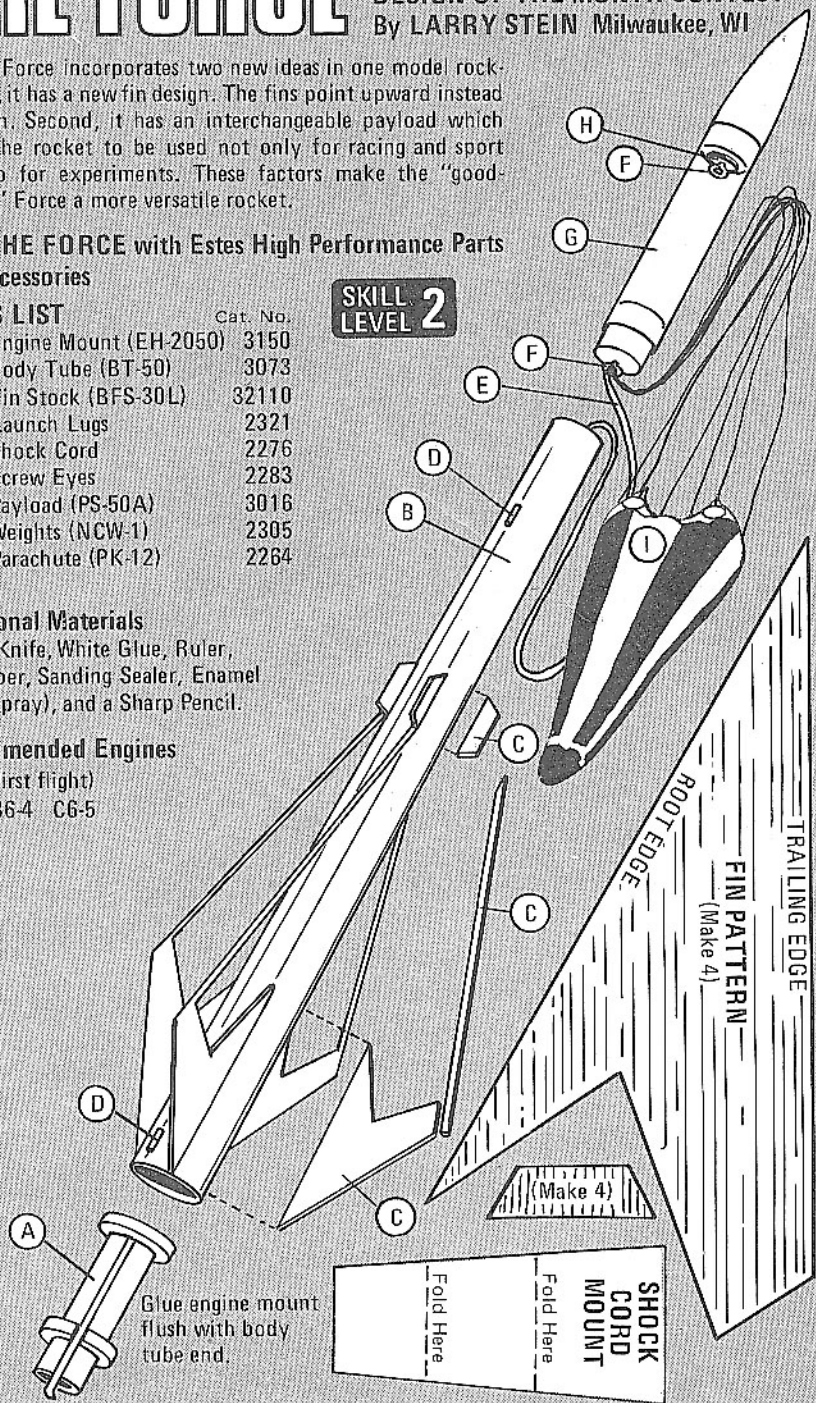
SKILL LEVEL 2

Additional Materials

Hobby Knife, White Glue, Ruler, Sandpaper, Sanding Sealer, Enamel Paint (Spray), and a Sharp Pencil.

Recommended Engines

A8-3 (First flight)
B4-4 B6-4 C6-5



(Make 4)

(Make 4)

(Make 4)

Glue engine mount
flush with body
tube end.

Fold Here

Fold Here

SHOCK
CORD
MOUNT