

MAKO

SKILL LEVEL THREE
Recommended For Craftsman Rocketeers

WINNER SEPTEMBER 1978
DESIGN OF THE MONTH CONTEST
BY MONTY MICHAEL - LAND O' LAKES, FL

PARTS LIST

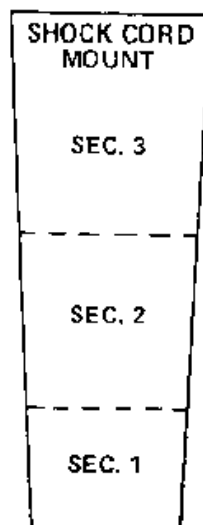
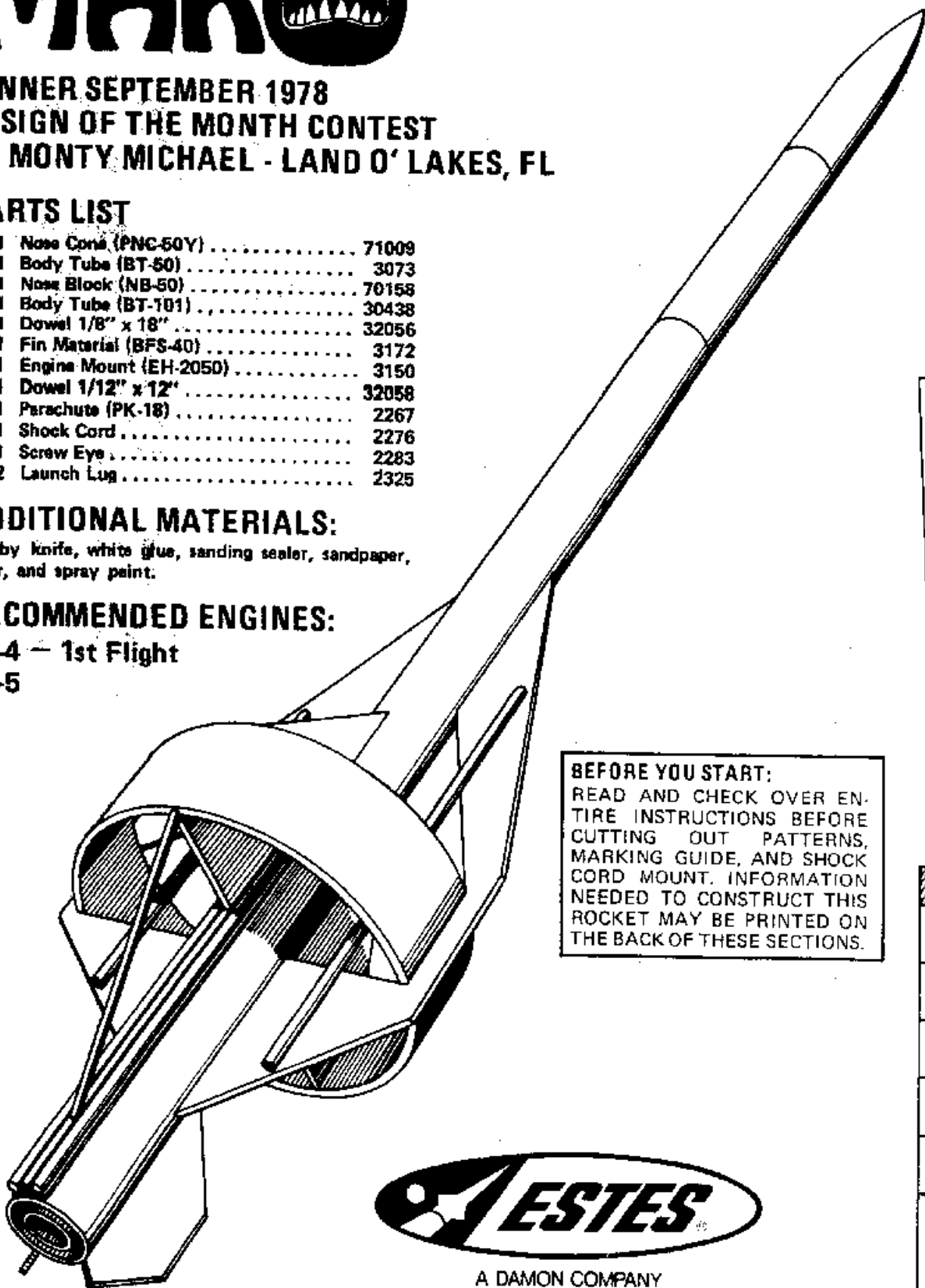
A	1	Nose Cone (PNC-50Y)	71009
B	1	Body Tube (BT-50)	3073
C	1	Nose Block (NB-50)	70158
D	1	Body Tube (BT-101)	30438
E	1	Dowel 1/8" x 18"	32056
F	1	Fin Material (BFS-40)	3172
G	1	Engine Mount (EH-2050)	3150
H	1	Dowel 1/12" x 12"	32058
I	1	Parachute (PK-18)	2267
J	1	Shock Cord	2276
K	1	Screw Eye	2283
L	2	Launch Lug	2325

ADDITIONAL MATERIALS:

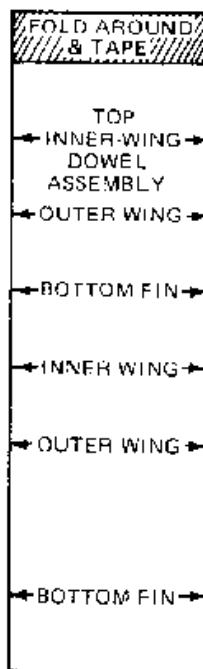
Hobby knife, white glue, sanding sealer, sandpaper, ruler, and spray paint.

RECOMMENDED ENGINES:

B6-4 - 1st Flight
C6-5

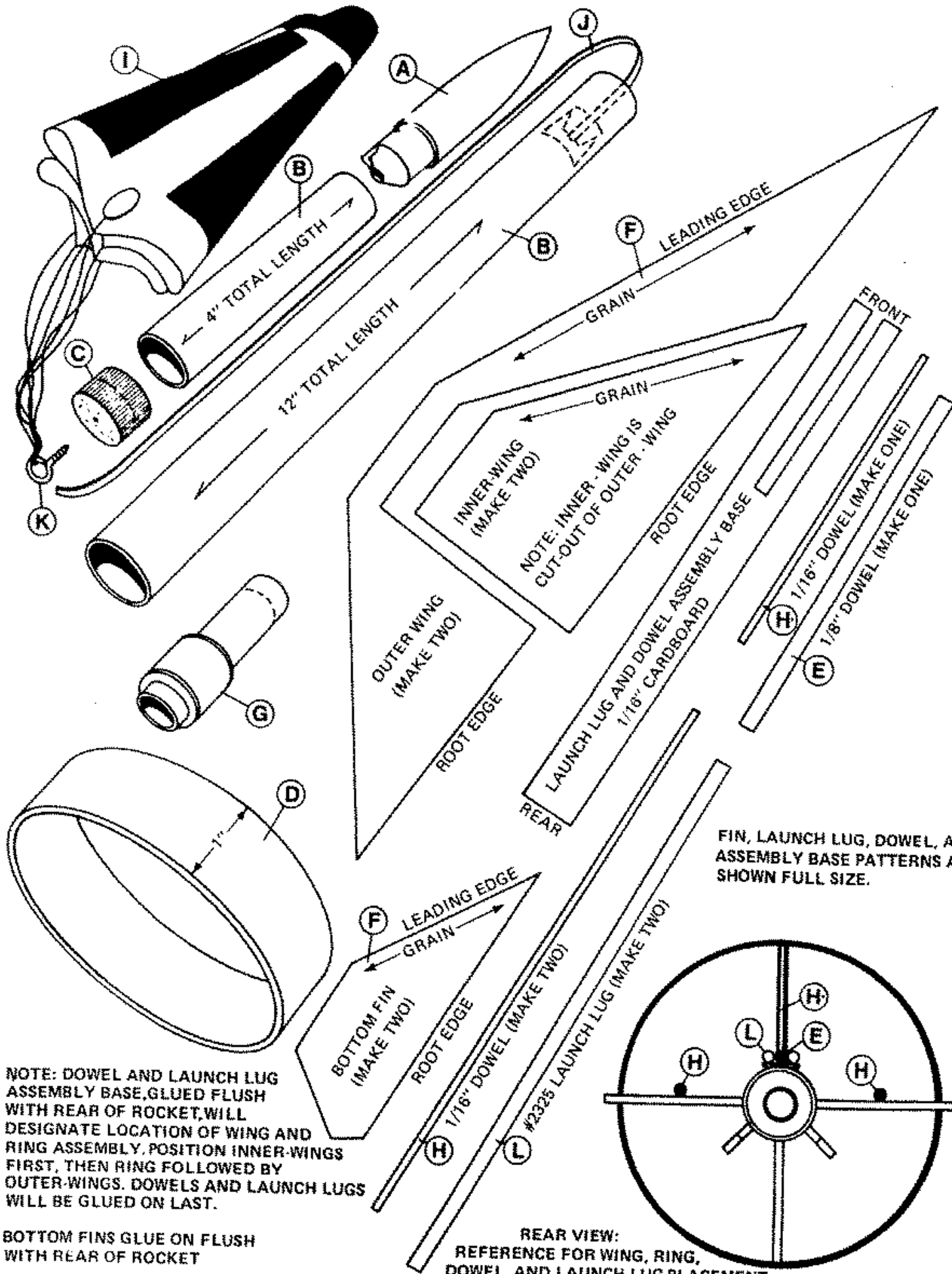


BEFORE YOU START:
 READ AND CHECK OVER ENTIRE INSTRUCTIONS BEFORE CUTTING OUT PATTERNS, MARKING GUIDE, AND SHOCK CORD MOUNT. INFORMATION NEEDED TO CONSTRUCT THIS ROCKET MAY BE PRINTED ON THE BACK OF THESE SECTIONS.



A DAMON COMPANY

ESTES INDUSTRIES
PENROSE, CO 81240 USA



NOTE: DOWEL AND LAUNCH LUG ASSEMBLY BASE, GLUED FLUSH WITH REAR OF ROCKET, WILL DESIGNATE LOCATION OF WING AND RING ASSEMBLY. POSITION INNER-WINGS FIRST, THEN RING FOLLOWED BY OUTER-WINGS. DOWELS AND LAUNCH LUGS WILL BE GLUED ON LAST.

BOTTOM FIN GLUE ON FLUSH WITH REAR OF ROCKET

FIN, LAUNCH LUG, DOWEL, AND ASSEMBLY BASE PATTERNS ARE SHOWN FULL SIZE.

REAR VIEW: REFERENCE FOR WING, RING, DOWEL, AND LAUNCH LUG PLACEMENT.