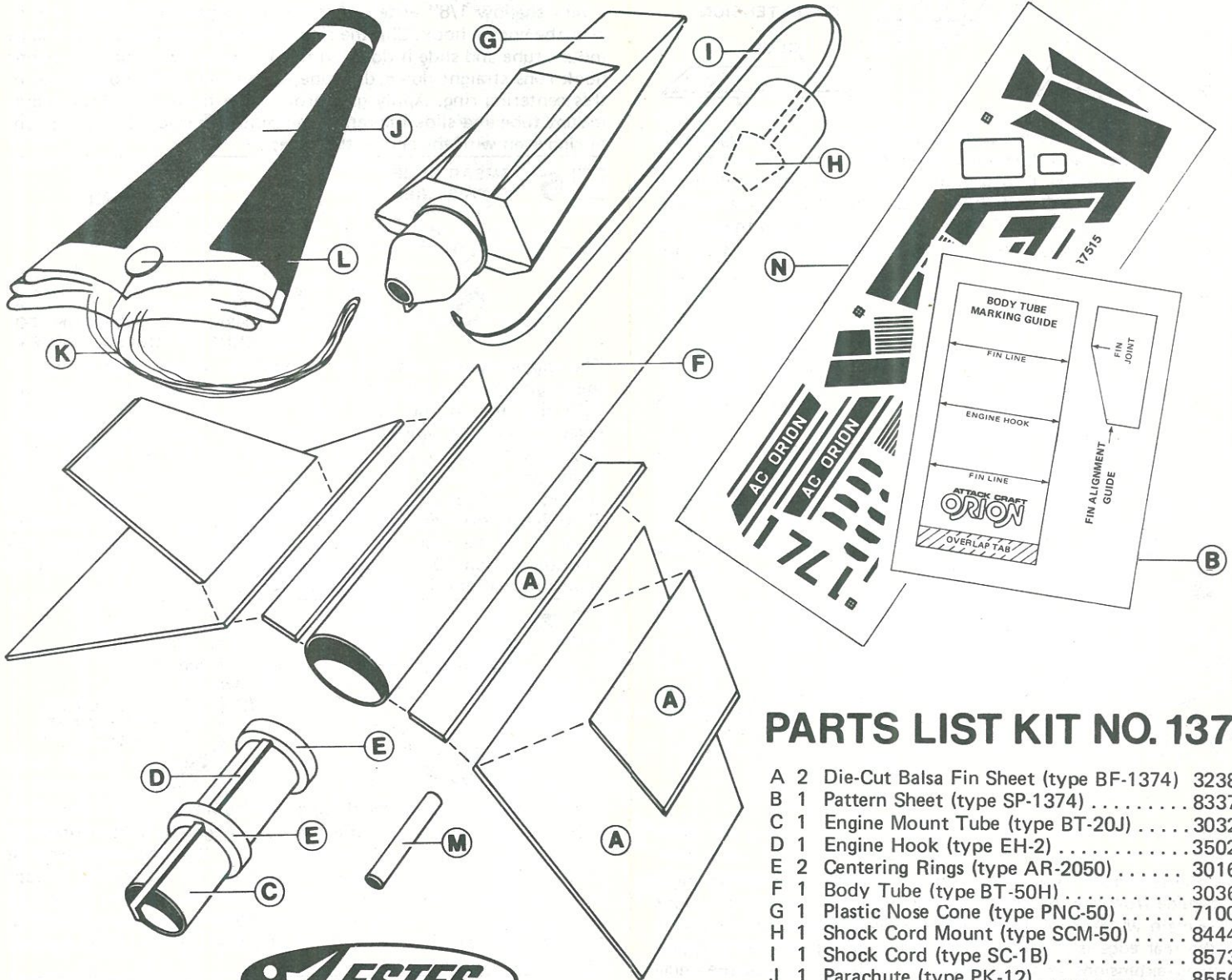


ATTACK CRAFT ORION

Skill Level 3—Recommended For Craftsmen Rocketeers

BEFORE YOU START

Read each step and study the accompanying drawings before doing any of the work called for in that step. Make sure you have all parts and materials. Check off each step as you complete it. Always test-fit parts together before applying glue. It will sometimes be necessary to sand edges of rings, tubes, etc. to obtain a proper fit. If you are in doubt about the relative size or location of some parts, refer back to this exploded view drawing for clarification. Adequate glue joints are very important for a flying model rocket. Follow the instructions carefully in this regard.



A DAMON COMPANY

ESTES INDUSTRIES
PENROSE, CO 81240 USA

PARTS LIST KIT NO. 1374

A	2	Die-Cut Balsa Fin Sheet (type BF-1374)	32383
B	1	Pattern Sheet (type SP-1374)	83379
C	1	Engine Mount Tube (type BT-20J)	30326
D	1	Engine Hook (type EH-2)	35025
E	2	Centering Rings (type AR-2050)	30164
F	1	Body Tube (type BT-50H)	30360
G	1	Plastic Nose Cone (type PNC-50)	71000
H	1	Shock Cord Mount (type SCM-50)	84444
I	1	Shock Cord (type SC-1B)	85734
J	1	Parachute (type PK-12)	85564
K	1	Shroud Line (type SLT-72)	38237
L	1	Tape Disc Set (type TD-3F)	38406
M	1	Launch Lug (type LL-2A)	38175
N	1	Decals (type KD-1374)	37515

TOOLS AND MATERIALS

In addition to the parts included in this kit you will need: Scissors, pencil, ruler, fine or extra-fine grit sandpaper, sanding sealer, a medium-size modeling paint brush, modeling knife with sharp blade, light gray enamel spray paint, masking tape, and household white glue or resin glue (Elmer's, Titebond, or similar). Other types of glue are not recommended.

RECOMMENDED ENGINES: A8-3

B4-4 B6-4 B8-5 C5-3 C6-5

First Flight A8-3

