

THE BAT

BEFORE YOU START

Read all instructions before beginning construction on your model. Make sure you have all parts and materials. When you are thoroughly familiar with the assembly procedure, begin construction. Check off each step as you complete it. In each step, test-fit the parts together before applying any glue. If some part doesn't fit properly, sand lightly or build up as required for precision assembly.

TOOLS AND MATERIALS

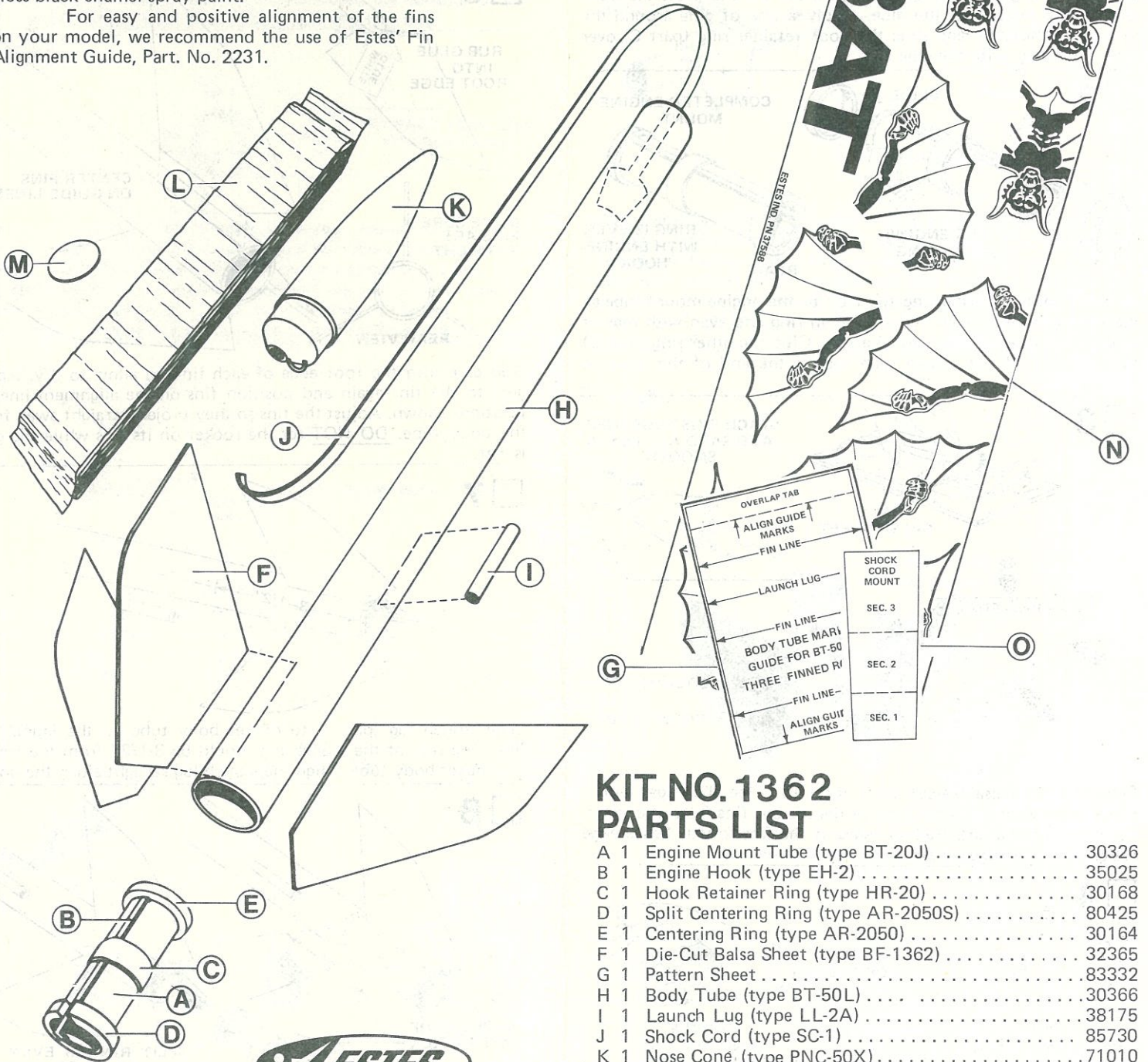
In addition to the parts included in this kit you will need: Scissors, household white glue (Elmer's, Titebond, or similar), pencil, ruler, fine or extra-fine grit sandpaper, sanding sealer, a medium-size modeling paint brush, modeling knife with sharp blade, and gloss black enamel spray paint.

For easy and positive alignment of the fins on your model, we recommend the use of Estes' Fin Alignment Guide, Part. No. 2231.

SKILL LEVEL 1 – Recommended for Beginner Rocketeers.

RECOMMENDED ENGINES:

A8-3 B4-2 B4-4 B6-2 B6-4
B8-5 C6-3 C6-5 C6-7



KIT NO. 1362 PARTS LIST

A	1	Engine Mount Tube (type BT-20J)	30326
B	1	Engine Hook (type EH-2)	35025
C	1	Hook Retainer Ring (type HR-20)	30168
D	1	Split Centering Ring (type AR-2050S)	80425
E	1	Centering Ring (type AR-2050)	30164
F	1	Die-Cut Balsa Sheet (type BF-1362)	32365
G	1	Pattern Sheet	83332
H	1	Body Tube (type BT-50L)	30366
I	1	Launch Lug (type LL-2A)	38175
J	1	Shock Cord (type SC-1)	85730
K	1	Nose Cone (type PNC-50X)	71010
L	1	Streamer (type SM-1C)	38273
M	1	Tape Disc (type TD-1)	38401
N	1	Decal Sheet (type KD-1362)	37588
O	1	Shock Cord Mount (type SCM-50)	84444



A DAMON COMPANY

ESTES INDUSTRIES
PENROSE, CO 81240 USA