

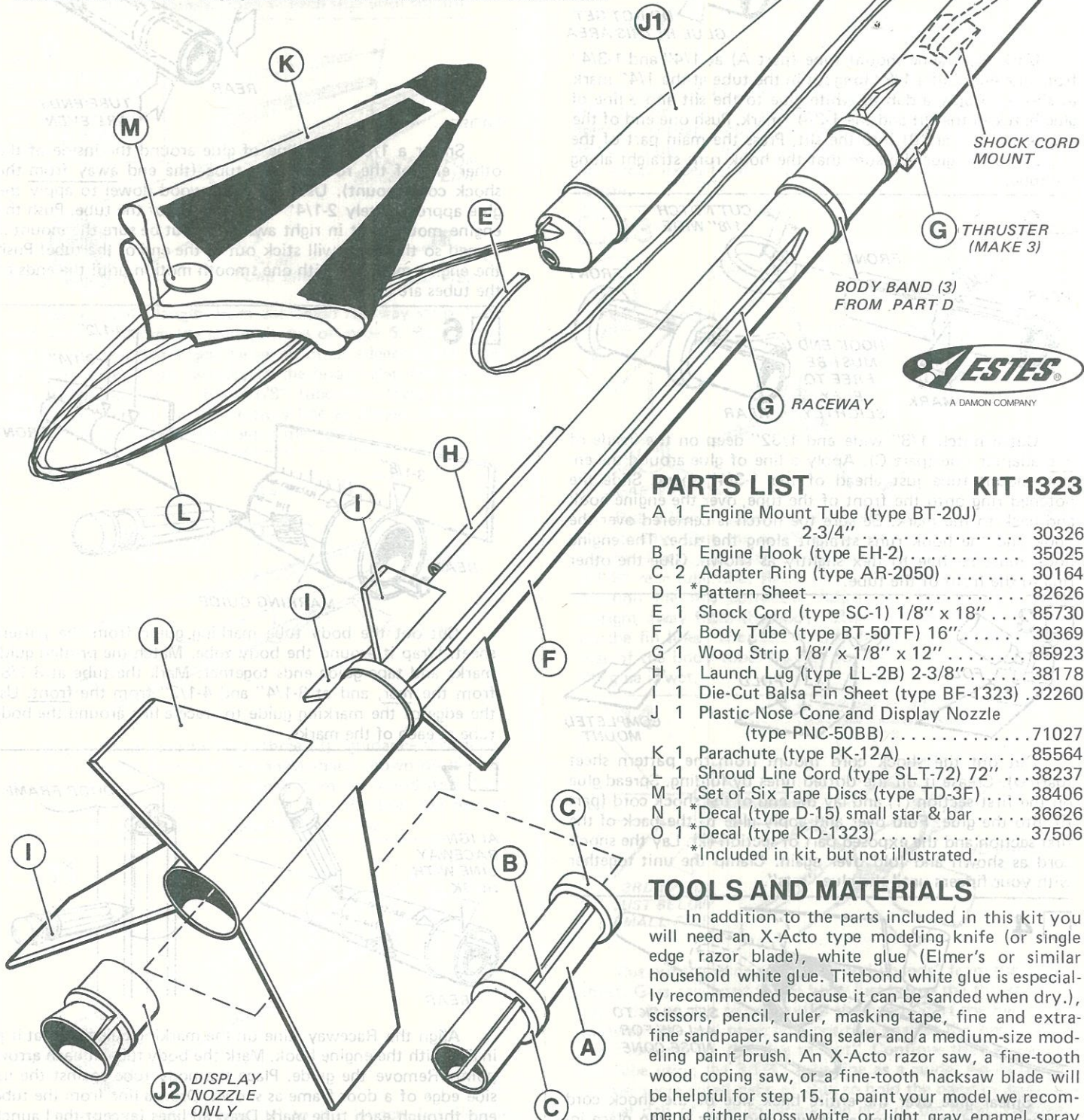
Stiletto

INTERCEPTOR MISSILE

BEFORE YOU START

Read all instructions before beginning work 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 needed for precision assembly.

SKILL LEVEL 2 – Recommended for Intermediate Rocketeers



PARTS LIST KIT 1323

A	1	Engine Mount Tube (type BT-20J) 2-3/4"	30326
B	1	Engine Hook (type EH-2)	35025
C	2	Adapter Ring (type AR-2050)	30164
D	1	*Pattern Sheet	82626
E	1	Shock Cord (type SC-1) 1/8" x 18"	85730
F	1	Body Tube (type BT-50TF) 16"	30369
G	1	Wood Strip 1/8" x 1/8" x 12"	85923
H	1	Launch Lug (type LL-2B) 2-3/8"	38178
I	1	Die-Cut Balsa Fin Sheet (type BF-1323)	32260
J	1	Plastic Nose Cone and Display Nozzle (type PNC-50BB)	71027
K	1	Parachute (type PK-12A)	85564
L	1	Shroud Line Cord (type SLT-72) 72"	38237
M	1	Set of Six Tape Discs (type TD-3F)	38406
N	1	*Decal (type D-15) small star & bar	36626
O	1	*Decal (type KD-1323)	37506

*Included in kit, but not illustrated.

TOOLS AND MATERIALS

In addition to the parts included in this kit you will need an X-Acto type modeling knife (or single edge razor blade), white glue (Elmer's or similar household white glue. Titebond white glue is especially recommended because it can be sanded when dry.), scissors, pencil, ruler, masking tape, fine and extra-fine sandpaper, sanding sealer and a medium-size modeling paint brush. An X-Acto razor saw, a fine-tooth wood coping saw, or a fine-tooth hacksaw blade will be helpful for step 15. To paint your model we recommend either gloss white or light gray enamel spray paint. Copper and flat red paint are suggested for step 15.

RECOMMENDED ENGINES

A8-3 B4-4 B6-4 C6-5

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