

BOMARC

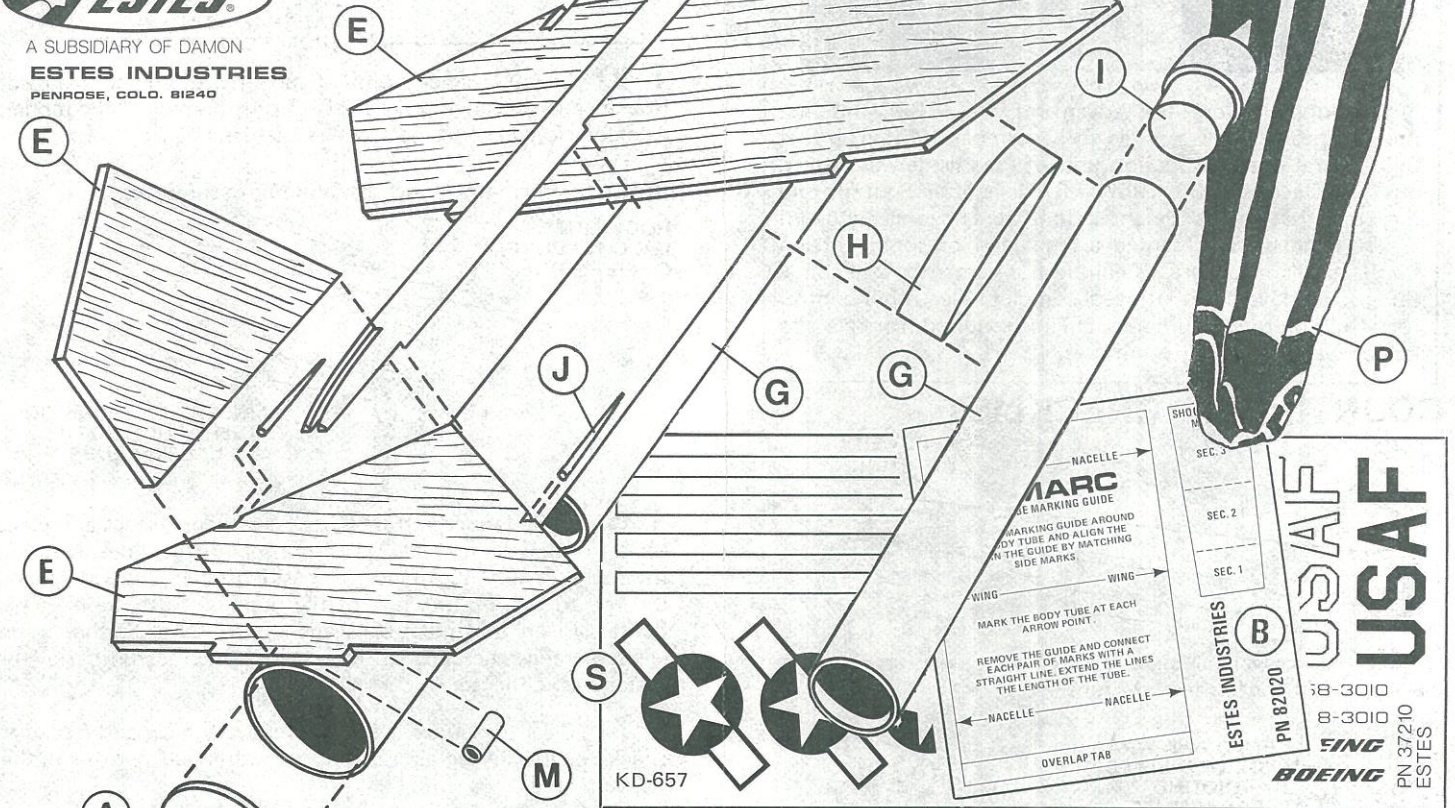
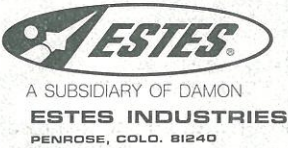
Skill Level 3

This kit recommended for craftsman skill level rocketeers.

PARTS LIST

KIT NO. 0657

A) 1	Engine Mount Tube (type BT-20J)	30326
B) 1	Pattern Sheet (type SP-657)	82020
C) 1	Engine Hook (type EH-2)	35025
D) 1	Die-cut Card (type AR-2055)	30126
E) 1	Die-cut Balsa Sheet (type BF-657)	32247
F) 1	Main Body Tube (type BT-55) 18" long	30382
G) 2	Nacelle Body Tubes (type BT-50FE) 6.5" long	30359
H) 2	Nacelle Pylons (type BPM-S)	70510
I) 2	Balsa Nacelle Cones (type BNC-50BA)	70257
J) 4	Toothpicks (type AT-1)	32064
K) 1	Shock Cord (type SC-3) 36" long	85744
L) 1	Formed Plastic Raceway (type VR-MB55)	71026
M) 2	Launch Lugs (type LL-2AM) 3/8" long	38176
N) 1	Clay Balance Weight (type CB-23)	85262
O) 1	Plastic Nose Cone (type PNC-55AO)	71075
P) 1	Parachute (type PK-18A)	85566
Q) 1	Shroud Line Cord (type SLT-108) 108" long	38239
R) 1	Strip of 6 Tape Discs (type TD-3F)	38406
S) 1	Decal (type KD-657)	37210
T) 1	Retainer Ring (type HR-20)	30168



IN ADDITION:

You will need a few tools and supplies, so collect them before you start. Here's the list:

- A. White Glue: Estes Rocket Glue, Elmer's, or similar.
- B. Plastic Model Cement: The type which comes in a tube.
- C. Knife: A sharp model knife or single edge razor blade.

- D. Scissors: Almost anything which will cut paper is fine.
- E. Pencil: A pencil's best; marker and ball point ink can show through the paint.
- F. Ruler: Measure distances--don't guess.
- G. Sandpaper: Fine and extra-fine for a smooth finish.
- H. Sanding Sealer: Fills the holes in the balsa.
- I. Paint: White, copper or brown, silver and black enamel spray.