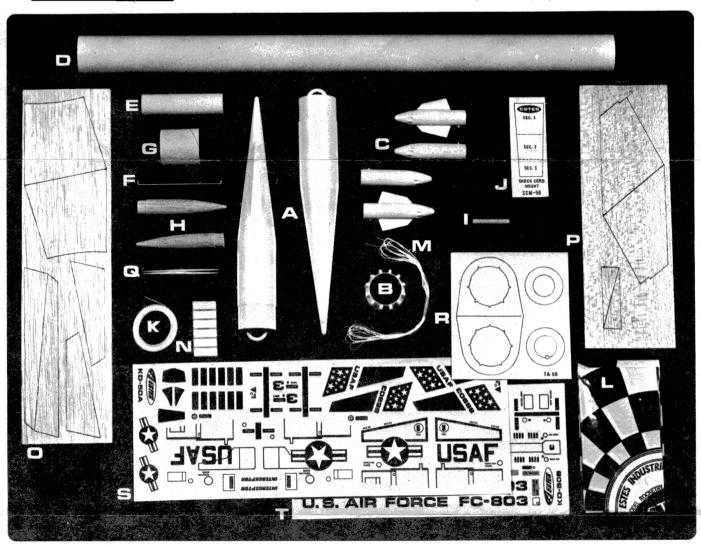


The Interceptor suggests the trend of advanced military aircraft for the 1980's and beyond. Featuring detailed plastic parts, the kit provides maximum realism with a minimum of modeling. Complete with realistic markings, the Interceptor is truly fascinating to build, fly and display.



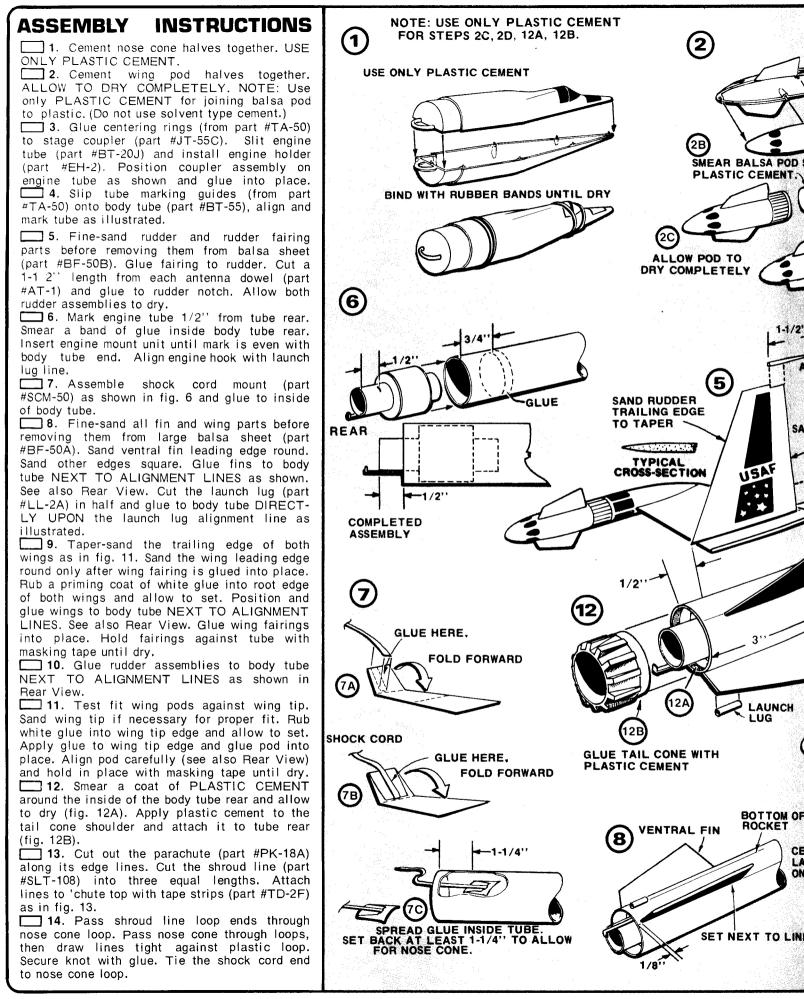
PARTS LIST

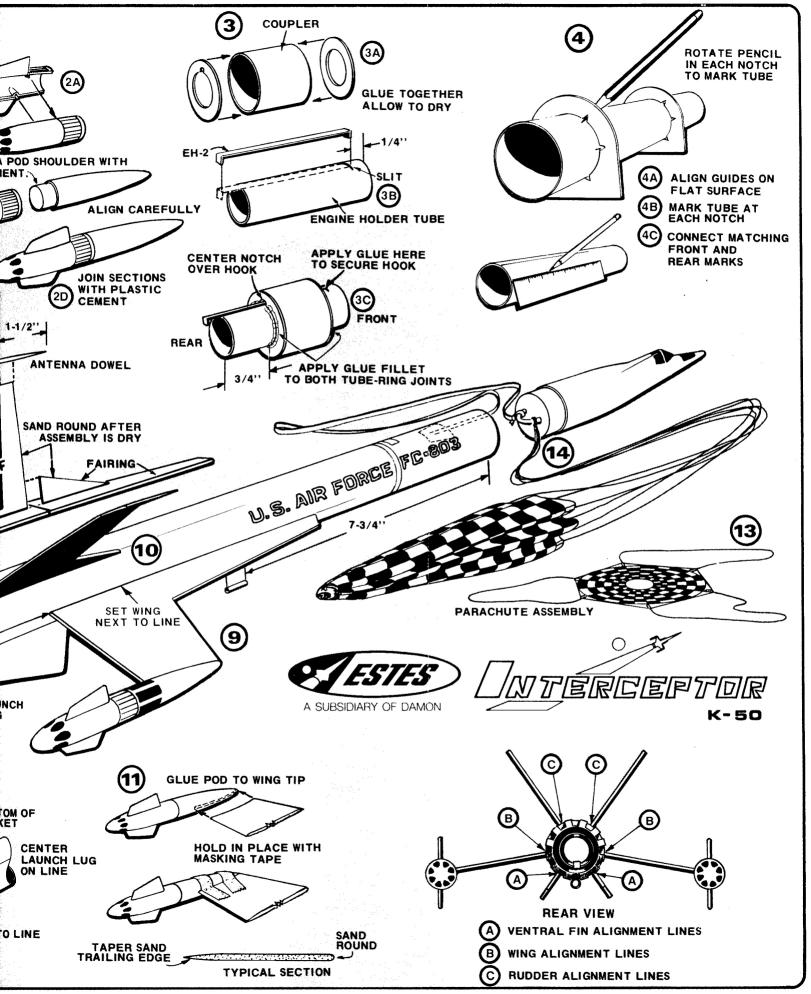
B 1 C 2 D 1 E 1 F 1 G 1 H 2	Nose Cone #PNC-55EJ Tail Cone #PTC-55EJ #PRP-50 Wing Pods #PWP-EJ #BT-55 Engine Tube #BT-20J Engine Holder #EH-2 Stage Coupler #JT-55C Balsa Wing Pods #BWP-EJ Launch Lug #LL-2A Shock Cord Mount #SCM-50	L 1 M 1 N 6 O 1 P 1 Q 2 R 1 S 1	Shock Cord	#PK-18A #SLT-108 #TD-2F #BF-50A #BF-50B #AT-1 #TA-50 #KD-50A
---	---	--	------------	---

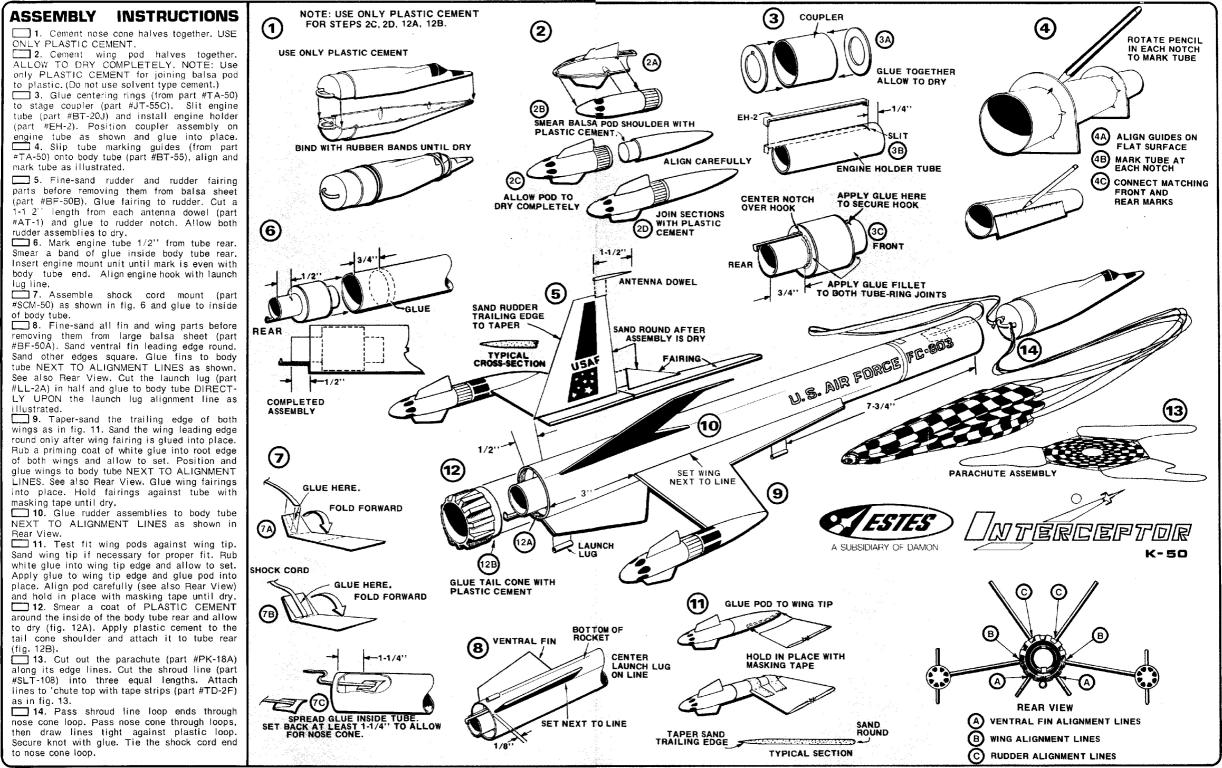
In addition to the parts supplied, you will also need:

- 1. Testors Plastic Cement (Estes Cat. No. PC-2)
- 2. White glue
- Modeling knife
- 4. Metal ruler

- 5. Ball point pen or pencil
- 6. Fine and extra fine grit sandpaper
- 7. Sanding sealer
- Spray paint







FINISHING & PAINTING

Apply two or more coats of sanding sealer to balsa surfaces. Sand lightly with extra fine sandpaper between coats. Plastic surfaces must be wiped clean before painting. Very light sanding with 320 grit sandpaper will also help paint to adhere to surface. Give the rocket a base coat of white paint. DO NOT USE BUTYRATE DOPE ON PLASTIC PARTS. Sand lightly and apply a final finish coat of gloss white paint.

APPLYING THE DECALS

Because the Interceptor decals are applied in large sections at a time the following suggestions will be helpful (fig. 15):

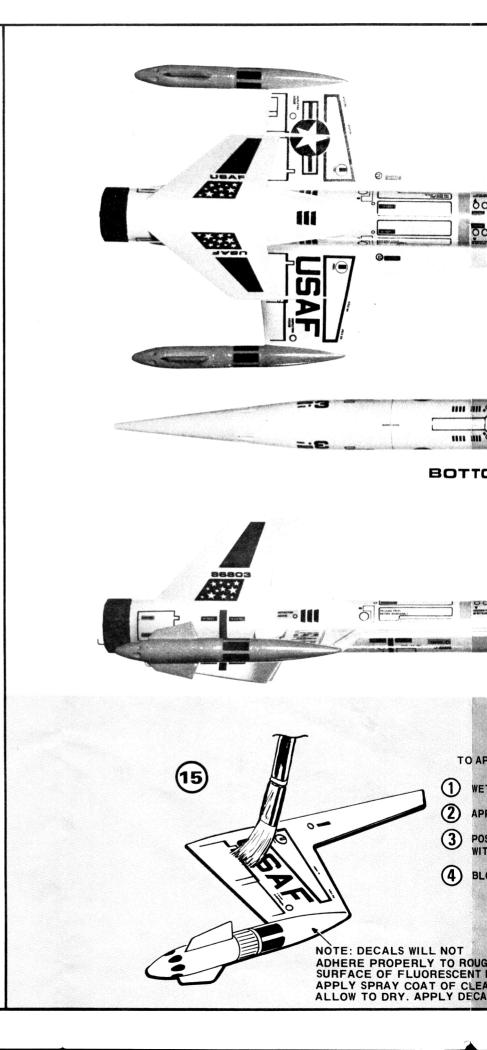
- 1. Wet surface slightly with water.
- Slide decal carefully from backing paper to desired surface.
- 3. Smooth out bubbles and excess water from beneath decal with wide, wet brush.
- 4. Blot with damp cloth and allow to dry.



COUNTDOWN CHECKLIST

- 11. Pack six squares recovery wadding into body tube. Fold the parachute in half. Pack the 'chute, shroud lines and shock cord neatly into the rocket.
- ☐ 10. Insert an igniter into the engine as directed in the engine instruction sheet. Install engine in rocket.
- 9. Disarm the launch panel. Place rocket on launcher.
- 8. Clean the micro-clips and attach them to the igniter.
- 7. Clear the launch area.
- ☐ 6. Arm the launch panel.

5 - 4 - 3 - 2 - 1 - LAUNCH!



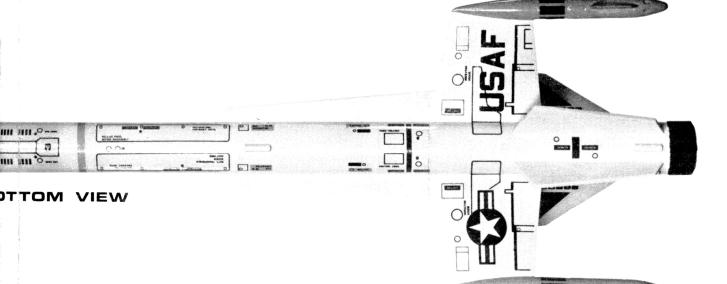
DECAL REFERENCE

TOP VIEW

CUT DECAL AS CLOSE AS POSSIBLE TO COCKPIT WINDOW OUTLINES

U.S. AIR FORCE FC-803

3> **1**



APPLY YELLOW BAND BEFORE AIR FORCE SIDE DECALS

U.S. AIR FORCE







SIDE VIEW

COLOR SCHEME

TO APPLY LARGE DECALS:

OVERALL ROCKET.........

WHILE

WET SURFACE WITH BRUSH

WEI SURFACE WITH BRUS

WINGTIP PODS FLUORESCENT ORANGE

APPLY DECAL

00

(DO NOT USE BUTYRATE DOPE ON PLASTIC PARTS)

POSITION AND SMOOTH WITH WET BRUSH

RECOMMENDED ENGINES - B4-2, B6-4, C6-5

BLOT WITH DAMP CLOTH

WITH DAMP CLOTH

DESIGNED BY
WAYNE KELLNER



ESTES INDUSTRIES
BOX 227, PENROSE, COLO. 81240

O ROUGH CENT PAINT. F CLEAR TO POD. DECAL.

FINISHING & PAINTING

Apply two or more coats of sanding sealer to balsa surfaces. Sand lightly with extra fine sandpaper between coats. Plastic surfaces must be wiped clean before painting. Very light sanding with 320 grit sandpaper will also help paint to adhere to surface. Give the rocket a base coat of white paint. DO NOT USE BUTYRATE DOPE ON PLASTIC PARTS. Sand lightly and apply a final finish coat of gloss white paint.

APPLYING THE DECALS

Because the Interceptor decals are applied in large sections at a time the following suggestions will be helpful (fig. 15):

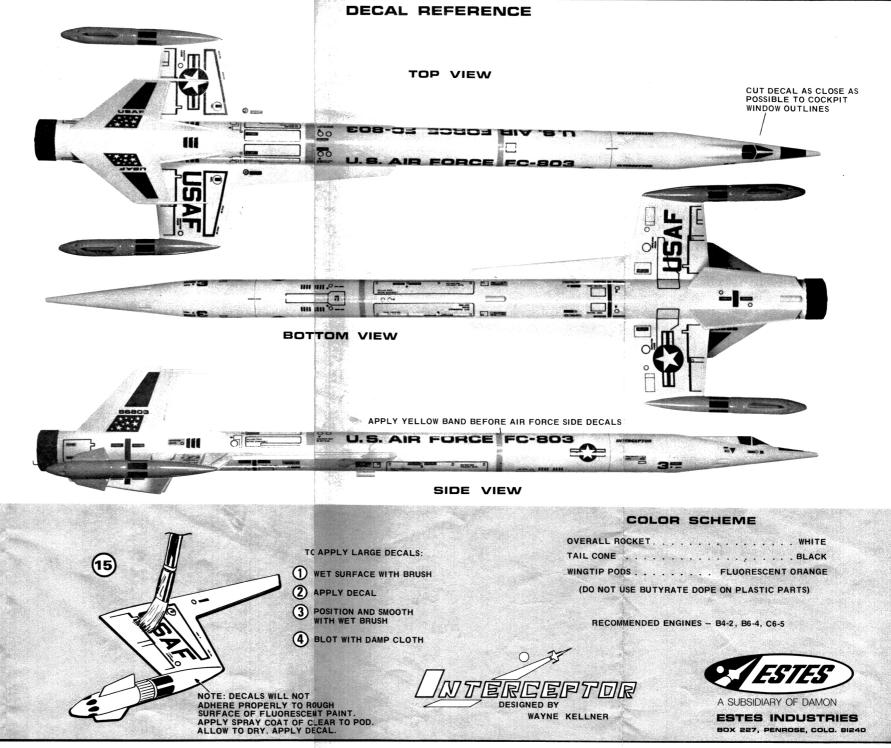
- Wet surface slightly with water.
- Slide decal carefully from backing paper to desired surface.
- Smooth out bubbles and excess water from beneath decal with wide, wet brush.
- 4. Blot with damp cloth and allow to dry.

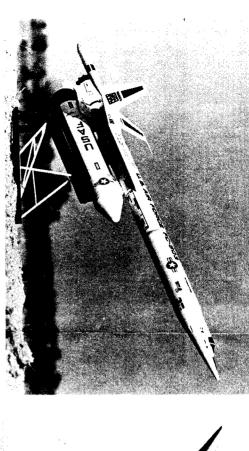


COUNTDOWN CHECKLIST

- ☐ 11. Pack six squares recovery wadding into body tube. Fold the parachute in half. Pack the 'chute, shroud lines and shock cord neatly into the rocket.
- ☐ 10. Insert an igniter into the engine as directed in the engine instruction sheet. Install engine in rocket.
- 9. Disarm the launch panel. Place rocket on launcher.
- igspace 8. Clean the micro-clips and attach them to the igniter.
- **7**. Clear the launch area.
- 6. Arm the launch panel.

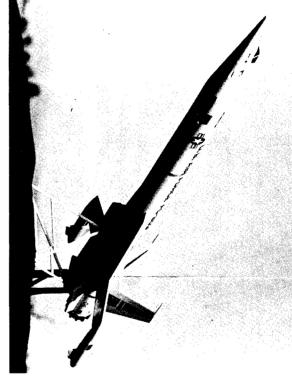
5 - 4 - 3 - 2 - 1 - LAUNCH!

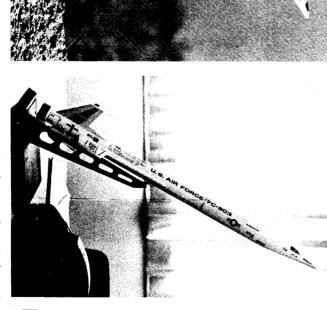




Zero-length cradle launcher with simulated strap-on booster. Real aircraft would then land on conventional airstrip.

" U.S. AIR FURGE FC.BES A





DISPLAYING THE INTERCEPTOR

Vertical zero-length launcher with simulated strap-on booster above. Typical desk or shelf display stand at left.

attempt to launch the Interceptor from any of these stands. stands with removable landing gear, bombs, rockets, launch pad diorama, military paint schemes, etc. Do not Shown above are several of many possibilities for scratch-built display stands. Other alternatives include

83,067



