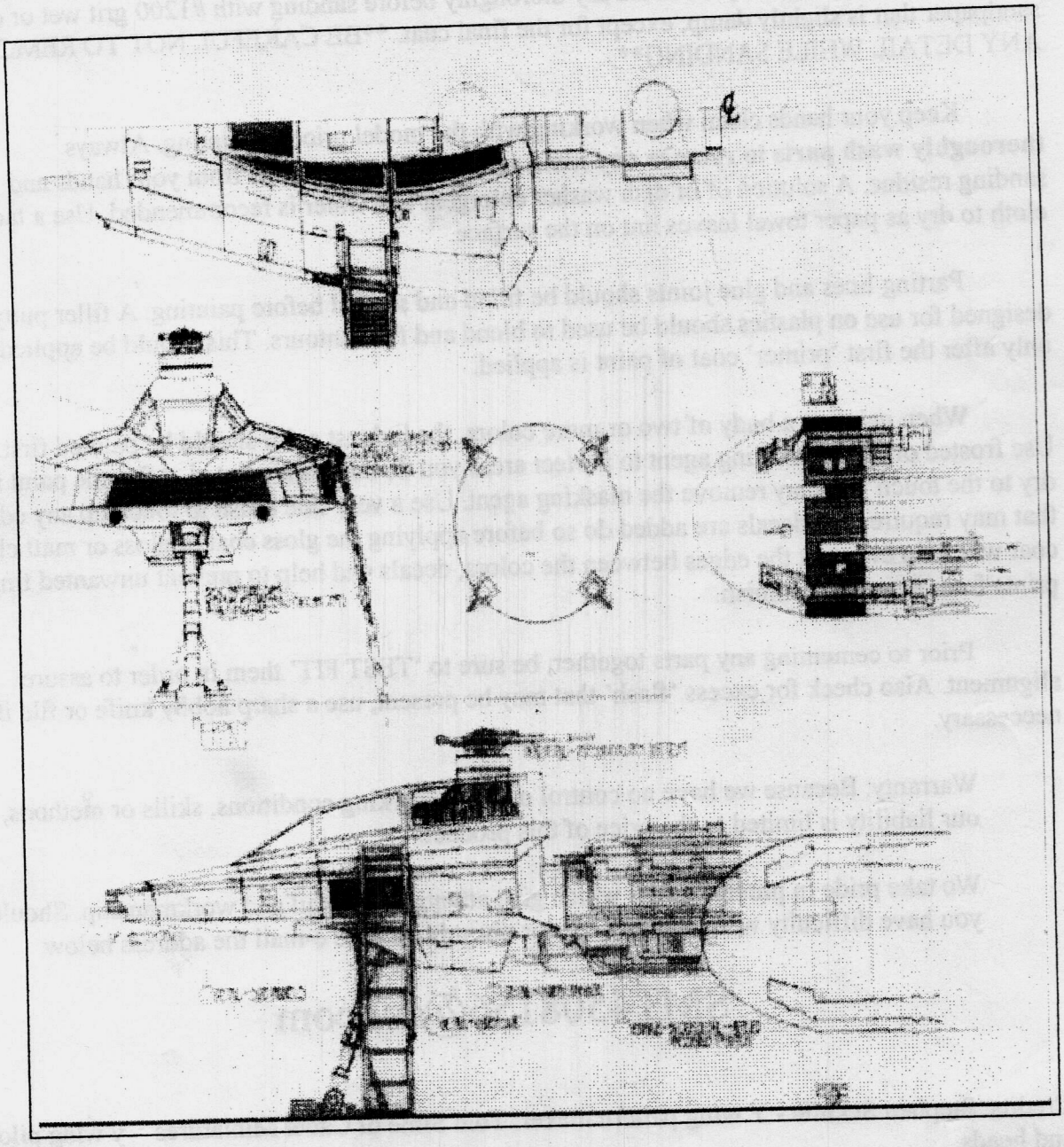
REBEL
ATTACK FIGHTER



Rebel Docket:0002

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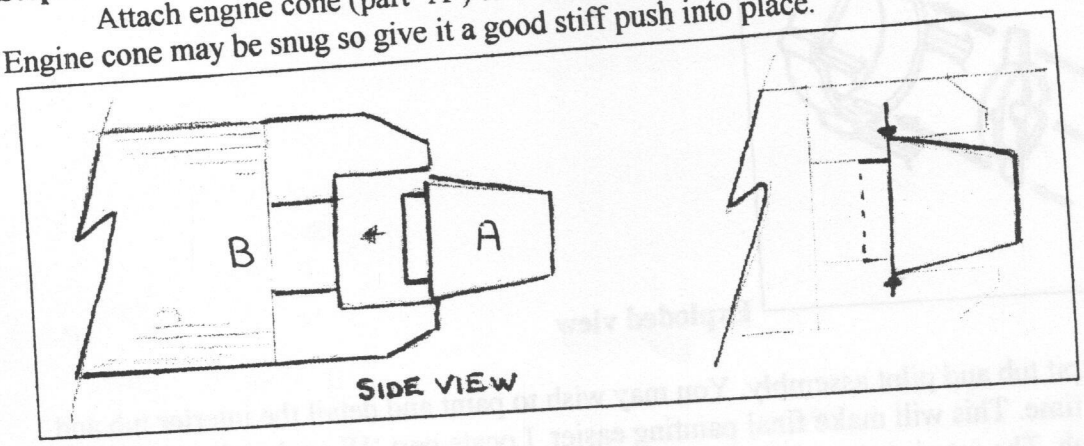
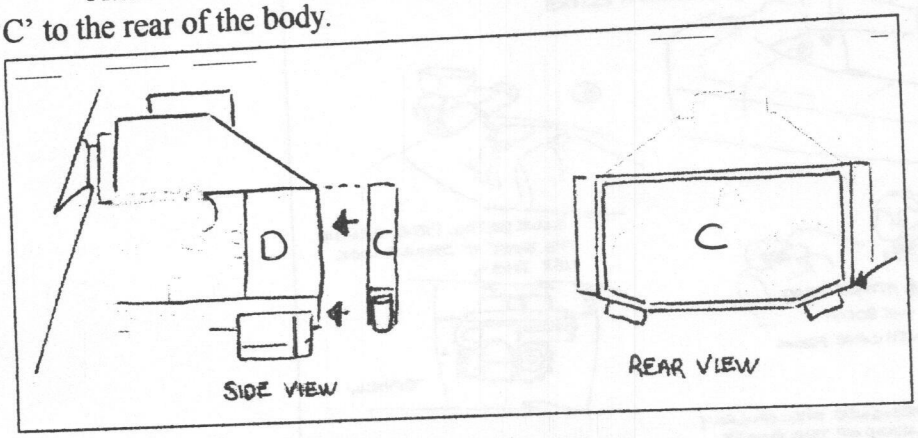
Step#1

Attach engine cone (part 'A') to main engine (part 'B') and make certain it fits flush. Engine cone may be snug so give it a good stiff push into place.



Step#2

Attach exhaust fan housing (part 'C') to main body part 'D'. Match the angles of the part 'C' to the rear of the body.

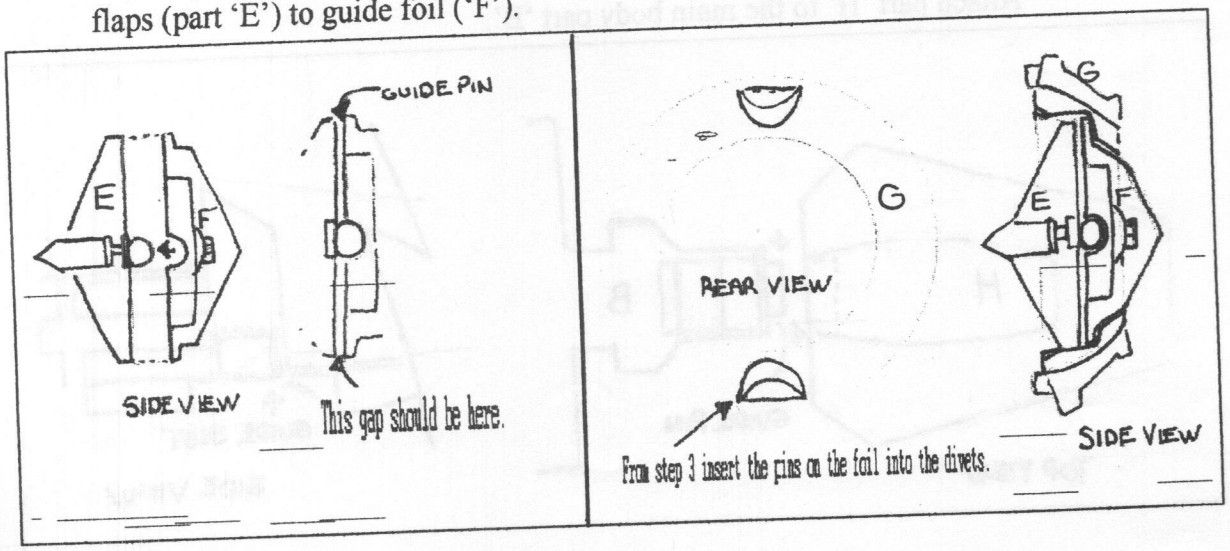


Step#3

Attach manuevering/directional flaps (part 'E') to guide foil ('F').

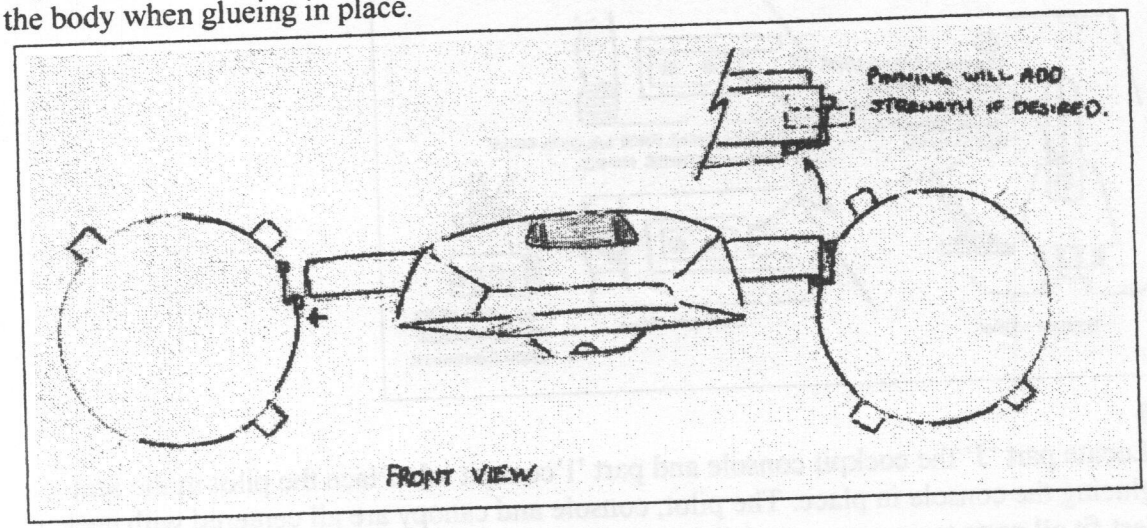
Step#4

Insert flaps and foil to engine ring (part 'G').



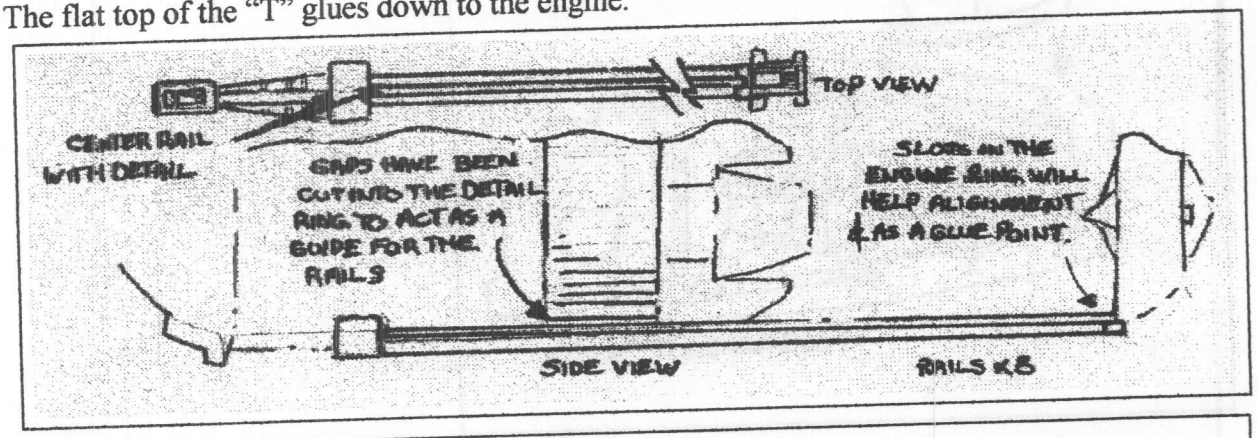
Step#7

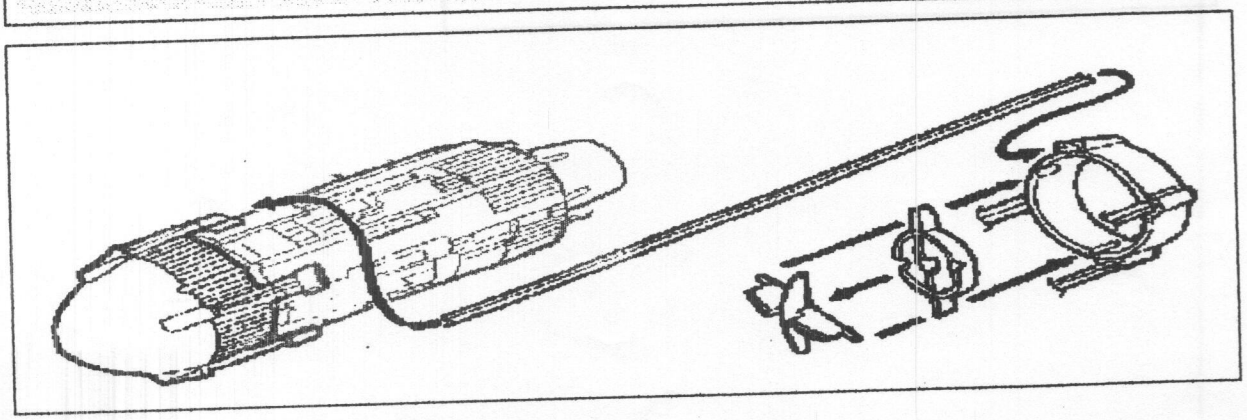
Attach engines to the main body. When attaching the engines the wing end must be 90 degrees to the slot in the engine and should sit level. Be certain to keep the engines parallel to the body when glueing in place.



Step#8 (Repeat 8 times)

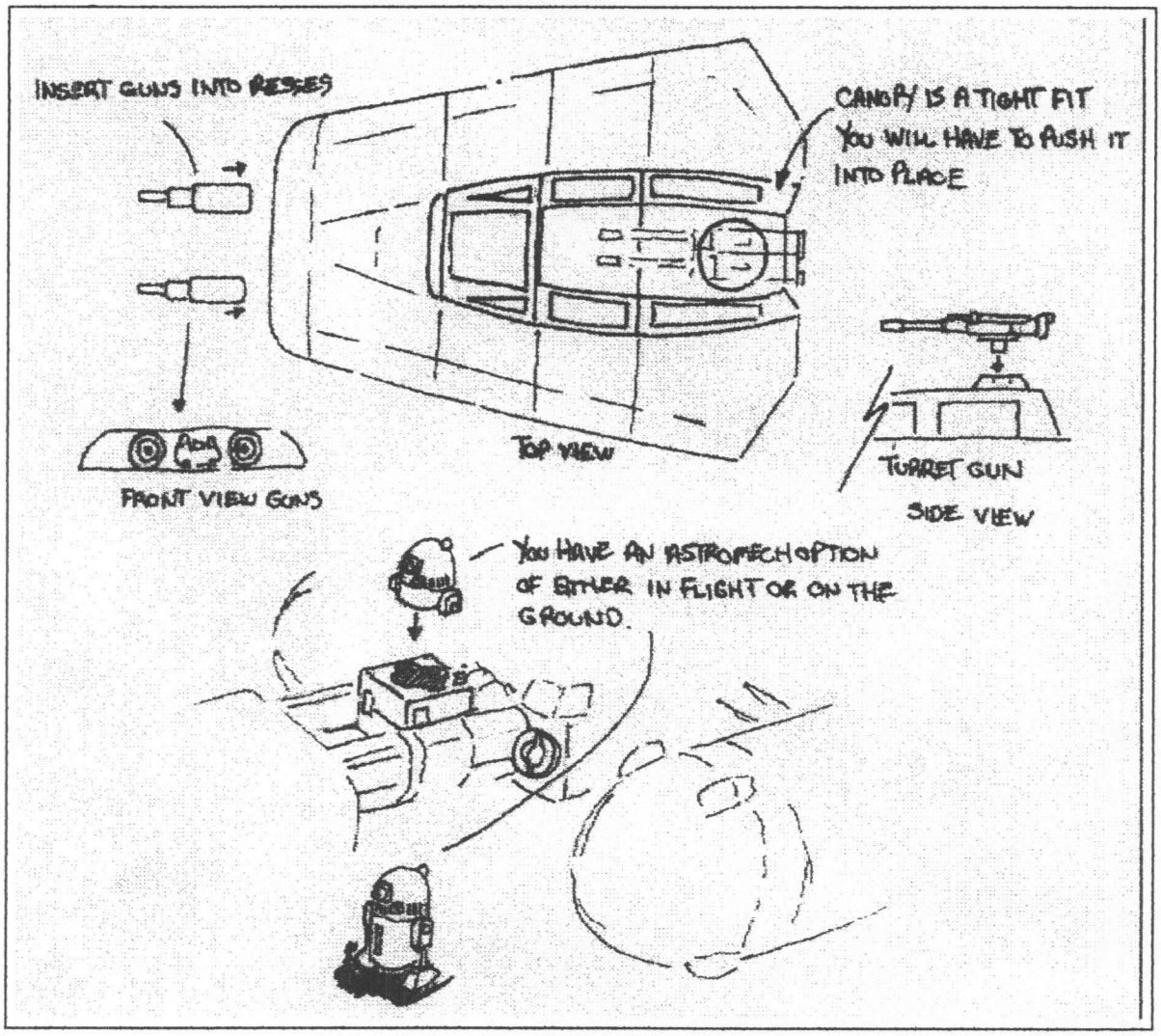
Next locate the engine foil rings completed in step#4. Using the supplied "T" shaped channel (already cut to the correct length) ,center the channel on the engine with each of the 4 shock details. The channel will glue to engine ring in the two raised tabs on each absorber stop. The flat top of the "T" glues down to the engine.



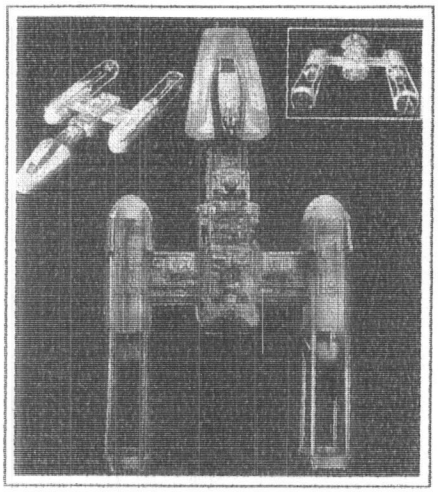


Step#11

Attach the guns, canopy and Astromech options. We recommend glueing the canopy in place though it may be left loose for display purposes.



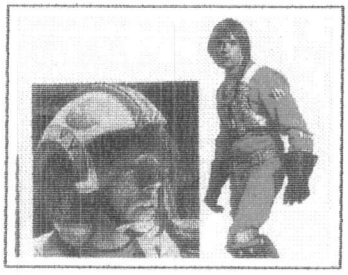
PAINT & PIPE GUIDE: The base color of the attack fighter is flat white with a fine overspray of light grey.. The one pictured here has been painted with yellow stripes. This is the one most often seen in publicity photos. The rear of the engines inside should be painted bright red. The ribbed detail aft of the engine cones should be painted medium blue with yellow color stripe at the start of the cone. The craft should be dirtied down by rubbing pencil or chalk shavings in various shades over raised details to simulate weathering shown on these ships. The various models of the ship had different pipe arrangements. Instead of trying to duplicate just one we have included pictures. Using these photos and your own reference add or subtract as much piping detail as you like.

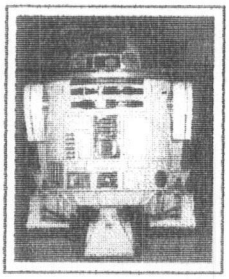


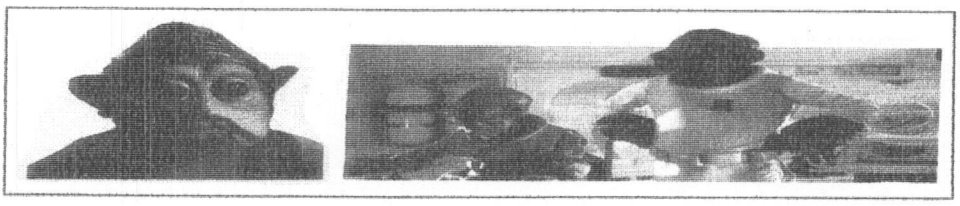
Note: As you may have noticed we have been vague with some of the fine detailing. This is due to the fact that of all the three models we used for reference none were exactly the same in paint or pipe details or body detailing. We have compiled the best of all three into one kit and hope you enjoy it as much as we did. The pipe details may be done as you wish or follow the reference provided. If you are unsure of anything please do not hesitate to email us at:

SMT4508156@aol.com

Pilots:Both X-wing and Y-wing pilots wore the same flight gear. Luke is pictured here in a scene from Star Wars Episode IV. The flight suit is orange with white harness. The gloves , boots and belt should all be flat black.





R2 unit:There seem to be three basic astromechs. The one we have included here is a standard R2 unit. The alternative to the standard look here is to paint all the Medium blue areas on the body Signal red.

Pilot Heads:As each person is unique we have included here picture reference so you may paint your pilots as you wish. The pictures are reference only and are meant only to aid you in using your imagination to paint yours.