

STAR WARS

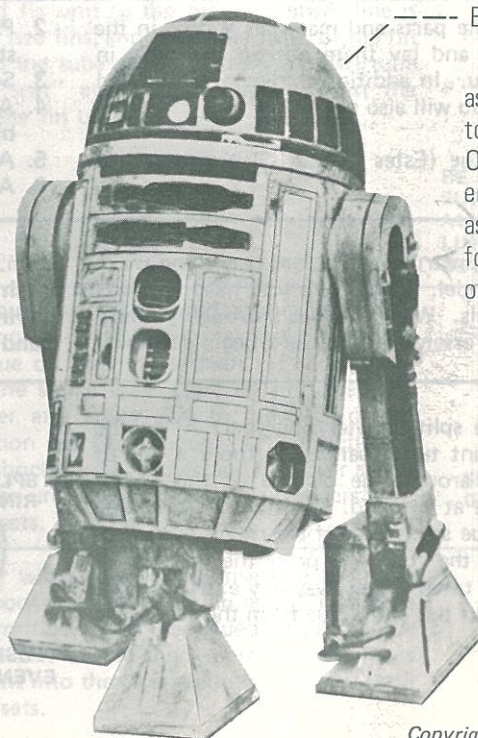
T.M.

Proton Torpedo

Flying Model Rocketry Outfit

Model Rocketry is recommended for ages 10 to adult. Adult supervision is suggested for those under 12 years of age when flying model rockets.

My counterpart here, R2-D2, requests that I welcome you to the exciting world of STAR WARS Model Rocketry. Your Proton Torpedo is a flying model of the missile used by Luke Skywalker and the rebel forces to destroy the Imperial Death Star battle station. Your Proton Torpedo Rocketry Outfit is designed to give you many enjoyable launchings and to provide you with the necessary equipment to launch other Estes rocket kits as well as rocket designs of your very own. Oh my, you humans do have all the fun!

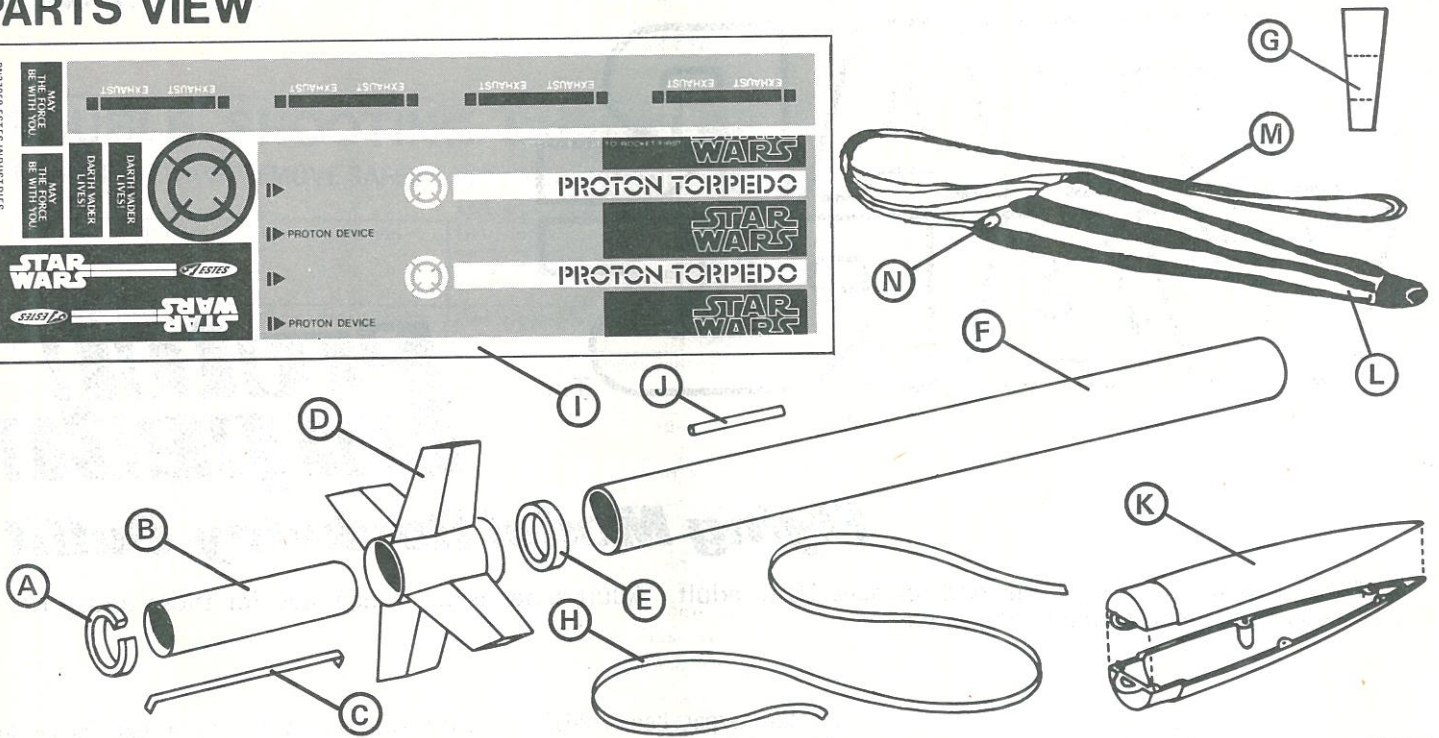
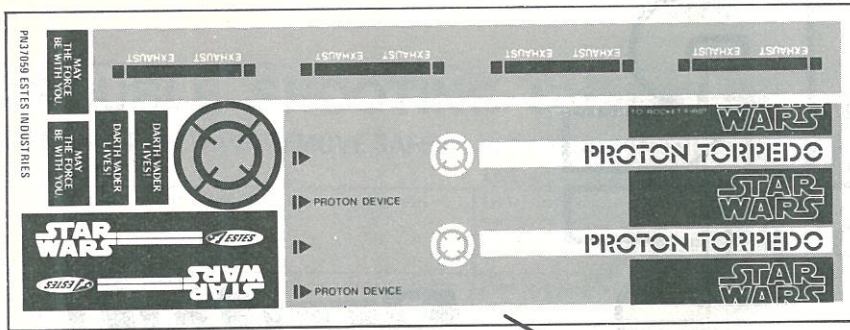


BLEEP - BLEEP - BEEP BEEP!

Translated: IMPORTANT! Read the assembly instructions carefully before beginning to put together your Proton Torpedo Rocketry Outfit. Make sure you have all parts and materials before you start construction. As you assemble your rocket and launch equipment follow the instructions in exact order. Check off each step as you complete it.

And may the Force be with you!

PROTON TORPEDO PARTS VIEW



PARTS LIST

	PART NO.		PART NO.
A) 1	Split Adapter Ring (type AR-2050S) ..	80425	
B) 1	Engine Mount Tube (type BT-20J) 2-3/4 inches long	30326	
C) 1	Engine Hook (type EH-2)	35025	
D) 1	Plastic Fin Unit (type PRP-1G)	32486	
E) 1	Adapter Ring (type AR-2050)	30164	
F) 1	Body Tube (type WBT-50W) 9-1/2 inches long	30373	
G) 1	Shock Cord Mount (type SCM-50)	84444	
H) 1	Shock Cord (type SC-1) 18 inch elastic strip	85730	
I) 1	Stick-On Decal Sheet (type KD-1420) .	37059	
J) 1	Launch Lug (type LL-2B) 2-3/8 inch long	38178	
K) 2	Nose Cone Halves (type PRP-1H)	32487	
L) 1	Parachute (type PK-12A)	85564	
M) 1	72" Shroud Line Cord (type SLT-72) ..	38237	
N) 1	Strip of 6 Tape Discs (type TD-3F) ...	38406	

TOOLS AND MATERIALS

Locate the parts and materials shown in the Parts View and lay them out on the table in front of you. In addition to the parts included in the kit you will also need:

1. White Glue (Estes Rocket Glue, Elmers, or similar).

2. Plastic Model Cement (Use cement made for styrene plastic models.).
3. Scissors.
4. A sharp model knife, or a single-edge razor blade.
5. A ruler.
6. A pencil or ball point pen.

IMPORTANT ASSEMBLY TIPS

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 construc-

tion. Check off each step as you complete. In each step, test-fit the parts together before applying any glue. If some part doesn't fit properly, sand lightly as required for precision assembly.

ROCKET ASSEMBLY

1

Glue the split adapter ring (part A) to the engine mount tube (part B). Apply a line of white glue around the outside of the engine mount tube at one end. Position the split ring over the glue so the end of the ring is even with the end of the tube and press the ring snugly around the tube. Wipe away any extra glue. Be sure to clean the extra glue from the gap in the ring.

