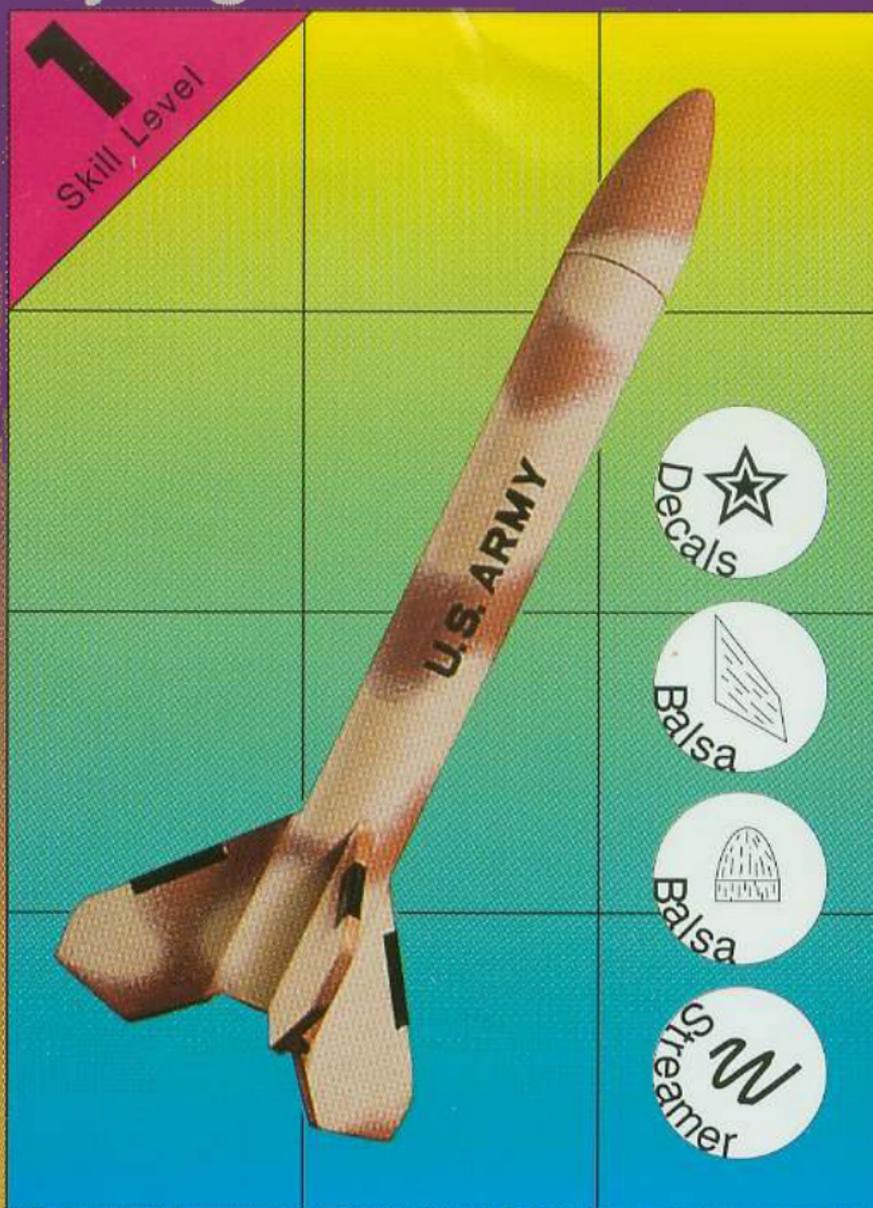


Torpedo^{T.M.}

Flying Model Rocket



Length 7.25" (18.4cm)

Dia.: 0.736" (18.7mm)

Wt.: 0.3 oz (6g)

Engines: 1/2A6-2, A8-3, A8-5,
B4-4, B4-6, B6-4, B6-6, B8-5,
C6-5, C6-7

Product No. 10013

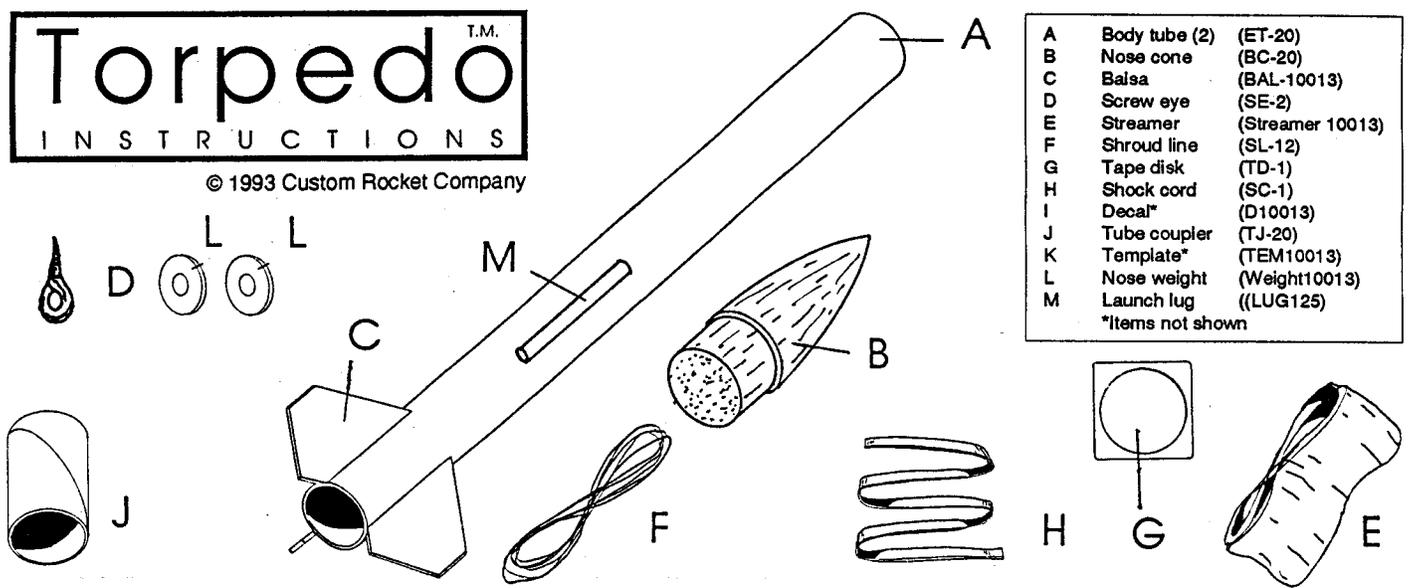
 **CUSTOM**



Torpedo T.M.

INSTRUCTIONS

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- A Body tube (2) (ET-20)
- B Nose cone (BC-20)
- C Balsa (BAL-10013)
- D Screw eye (SE-2)
- E Streamer (Streamer 10013)
- F Shroud line (SL-12)
- G Tape disk (TD-1)
- H Shock cord (SC-1)
- I Decal* (D10013)
- J Tube coupler (TJ-20)
- K Template* (TEM10013)
- L Nose weight (Weight10013)
- M Launch lug ((LUG125)
- *Items not shown

1

Apply glue to the ends of both body tubes and join with the blue tube coupler.

2

Cut and sand the balsa with fine sandpaper.

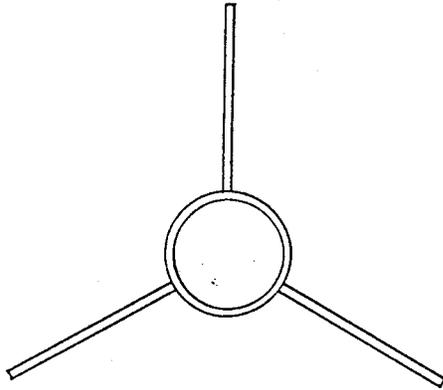
3

Cut out the fin placement template and wrap it around the tube. Use a pencil and mark the fin and launch lug locations.

4

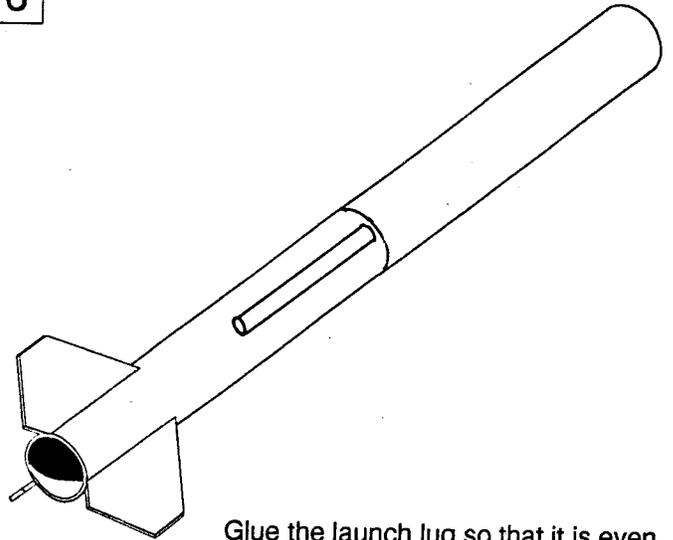
Glue on the three fins one at a time with white glue. Notice which way the grain on the fins is going in the drawing. Wait for each fin to dry before applying the next fin. You will have one fin left over.

5



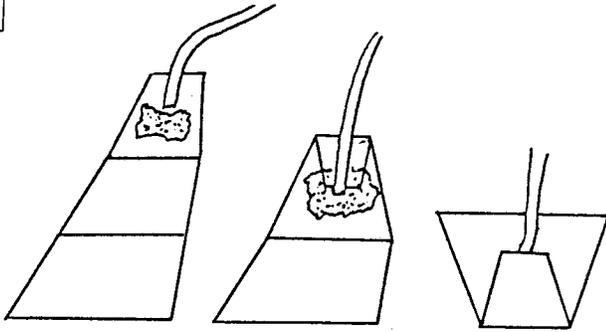
This is how the end view should look.

6



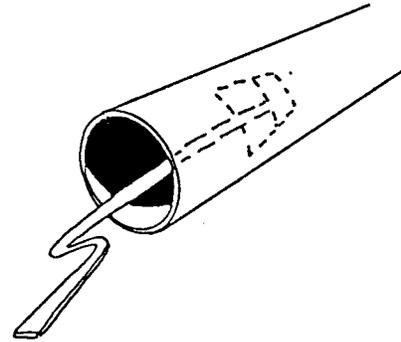
Glue the launch lug so that it is even with the tube joint.

7



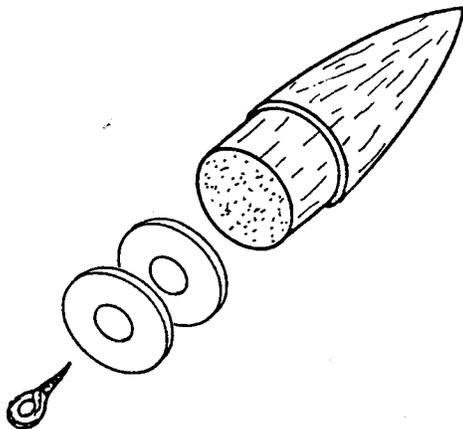
A. Cut out the shock cord mount and apply glue to section 1. Lay the end of the shock cord into the glue.
 B. Fold section 1 at the fold line and squeeze with your fingers.
 C. Apply glue to the back of section 1 and fold to section 3. Put complete assembly under a heavy object.

8



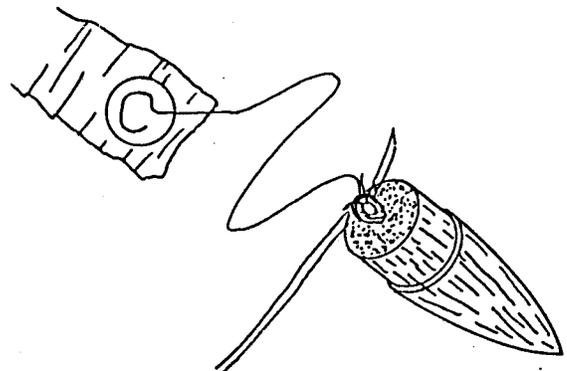
Glue the shock cord mount inside the front of the body tube 1" from the end. Hold the mount until it dries.

9



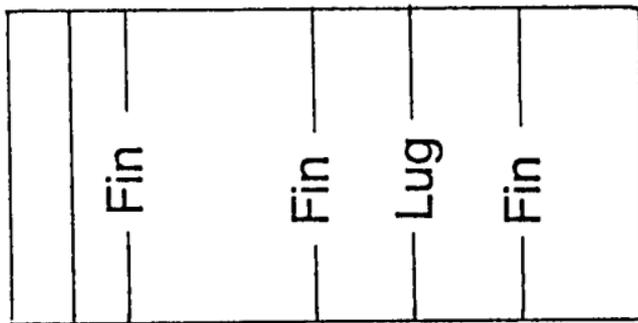
Insert screw eye into nose cone, making certain that the nose weight is placed between the screw eye and the nose cone.

10



Tie the end of the shock cord to the screw eye. Tape the other end of the shroud line to the streamer and tie the other end of the shroud line to the screw eye.

Torpedo Template



DAY
1993
W T F S
JANUARY
6 7 8 9
3 14 15 16
10 21 22 23
17 28 29 30
FEBRUARY
3 4 5 6
10 11 12 13
17 18 19 20
24 25 26 27
MARCH
3 4 5 6
10 11 12 13
17 18 19 20
24 25 26 27
APRIL
1 2 3
7 8 9 10
14 15 16 17
21 22 23 24
28 29 30
MAY
5 6 7 8
12 13 14 15
19 20 21 22
26 27 28 29
JUNE
2 3 4 5
9 10 11 12
16 17 18 19
23 24 25 26
JULY
1 2 3
7 8 9 10
14 15 16 17
21 22 23 24
28 29 30 31
AUGUST
4 5 6 7
11 12 13 14
18 19 20 21
25 26 27 28
SEPTEMBER
1 2 3 4
8 9 10 11
15 16 17 18
22 23 24 25
29 30
OCTOBER
6 7 8 9
13 14 15 16
20 21 22 23
27 28 29 30
NOVEMBER
3 4 5 6
10 11 12 13
17 18 19 20
24 25 26 27
DECEMBER
1 2 3 4
8 9 10 11
15 16 17 18
22 23 24 25
29 30 31



TODAY
1993

M T W T F S

JANUARY

1 2
4 5 6 7 8 9
11 12 13 14 15 16
18 19 20 21 22 23
25 26 27 28 29 30

FEBRUARY

1 2 3 4 5 6
8 9 10 11 12 13
15 16 17 18 19 20
22 23 24 25 26 27

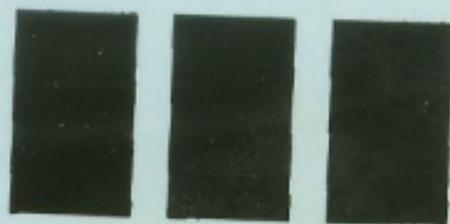
MARCH

1 2 3 4 5 6
8 9 10 11 12 13
15 16 17 18 19 20
22 23 24 25 26 27
29 30 31

APRIL

1 2 3
5 6 7 8 9 10
12 13 14 15 16 17
19 20 21 22 23 24
26 27 28 29 30

MAY



U.S. ARMY

U.S. ARMY

Body tubes are 2.75" long each BT-20.

Fins made from 3/32" balsa.

Nose weights are 5/8" diameter and 1/16" thick washers.