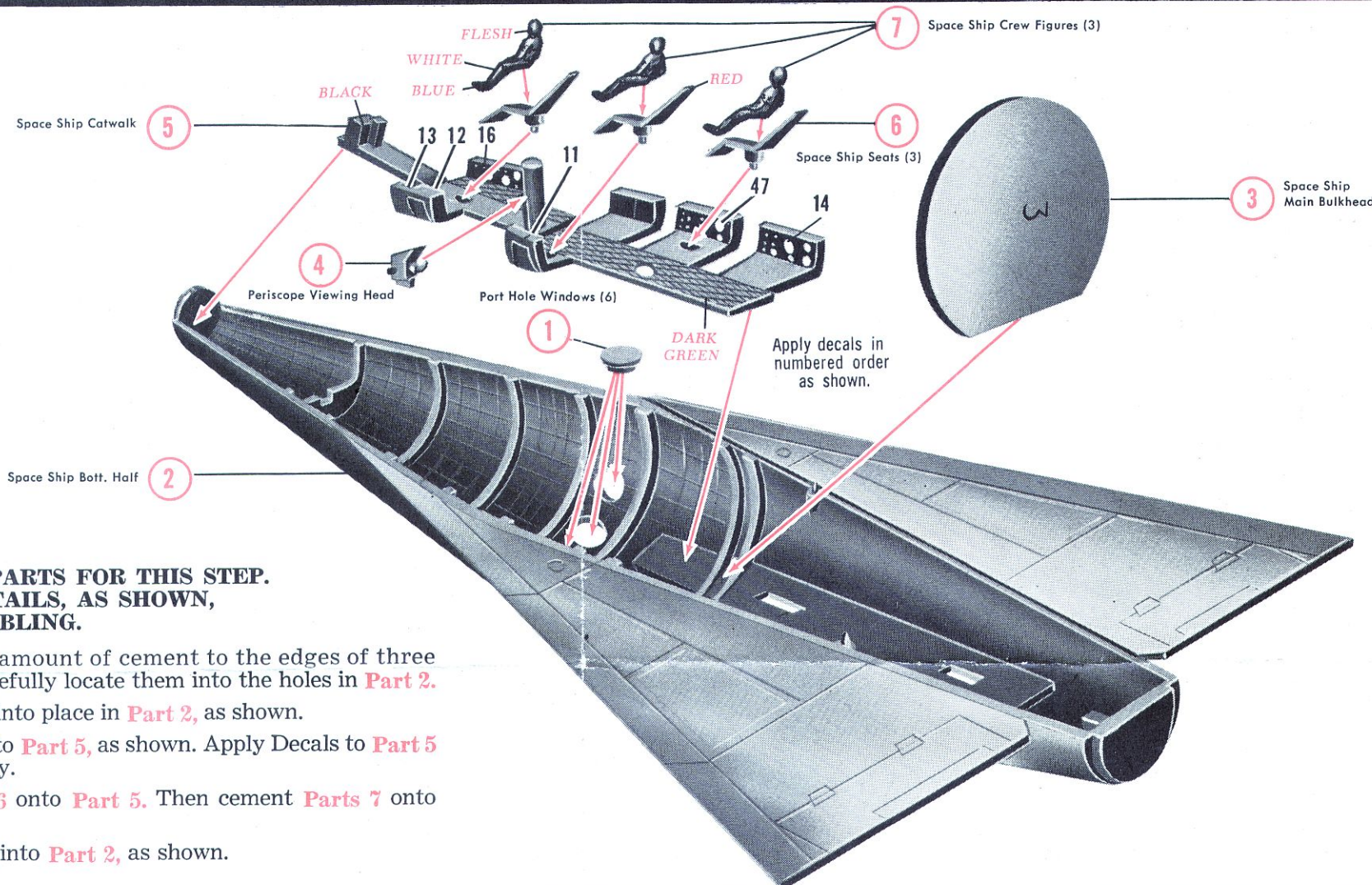




1. This kit is molded of Styrene Plastic. Use only **REVELL TYPE S CEMENT**.
2. Apply cement carefully so that you will not damage any of the details on your model. **IMPORTANT:** Do not let cement touch your eyes or clothing.
3. All parts are numbered for easy identification. Small parts have the numbers engraved on the bar next to each part. Break each part from its bar only when that part is to be used.
4. For best fit, trim any excess plastic from parts before assembling.
5. Before assembling, paint all parts and allow them to dry. **USE ONLY REVELL PAINT-SET ENAMEL COLORS.**
6. To apply Decals follow directions on the back of the Decal Sheet. Use a small brush to wet your model and help place the Decals properly.
7. **NOW CAREFULLY FOLLOW THESE NUMBERED STEPS FOR EASE IN BUILDING YOUR MODEL:**

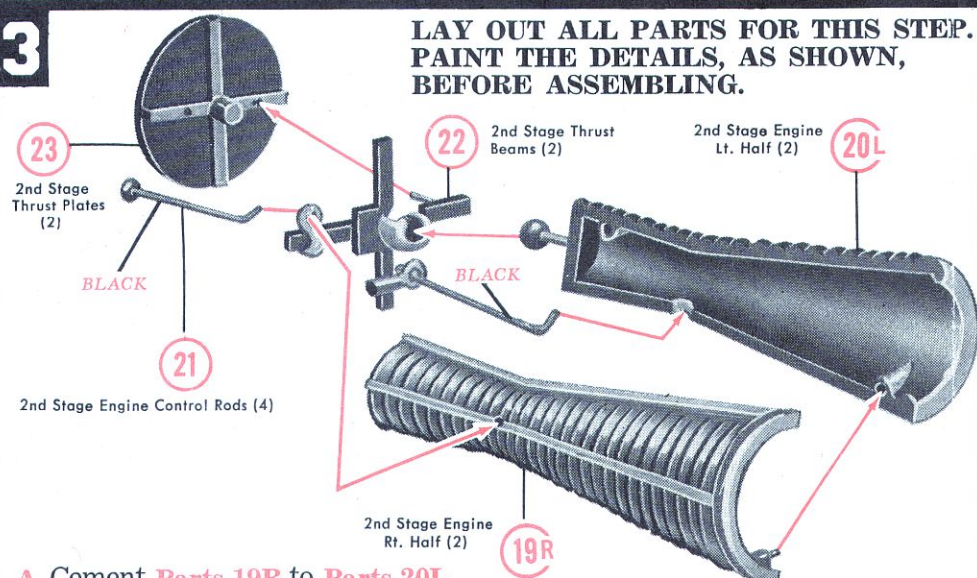
1



LAY OUT ALL PARTS FOR THIS STEP. PAINT THE DETAILS, AS SHOWN, BEFORE ASSEMBLING.

- A. Apply a small amount of cement to the edges of three **Parts 1** and carefully locate them into the holes in **Part 2**.
- B. Cement **Part 3** into place in **Part 2**, as shown.
- C. Cement **Part 4** to **Part 5**, as shown. Apply Decals to **Part 5** and allow to dry.
- D. Cement **Parts 6** onto **Part 5**. Then cement **Parts 7** onto **Parts 6**.
- E. Cement **Part 5** into **Part 2**, as shown.

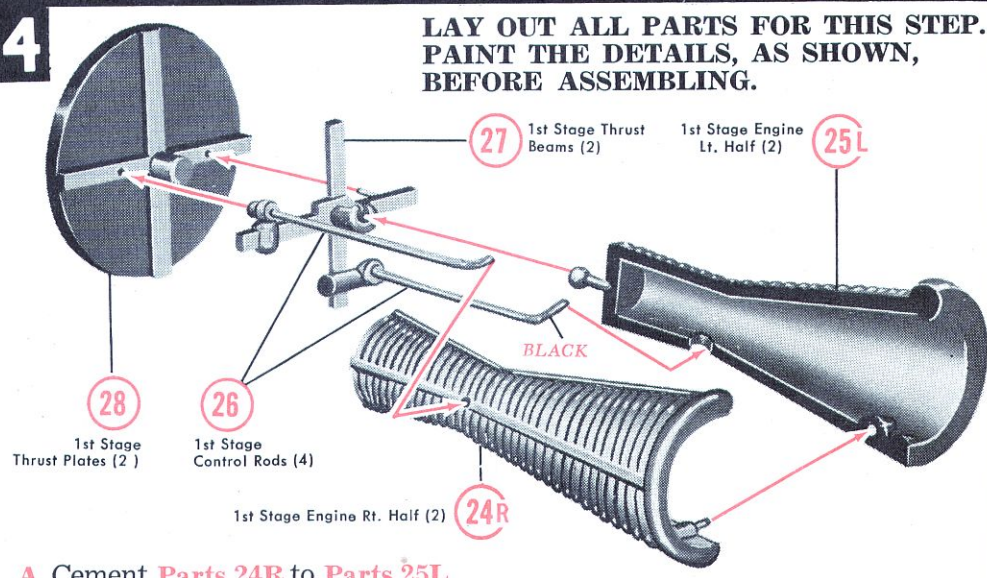
3



LAY OUT ALL PARTS FOR THIS STEP. PAINT THE DETAILS, AS SHOWN, BEFORE ASSEMBLING.

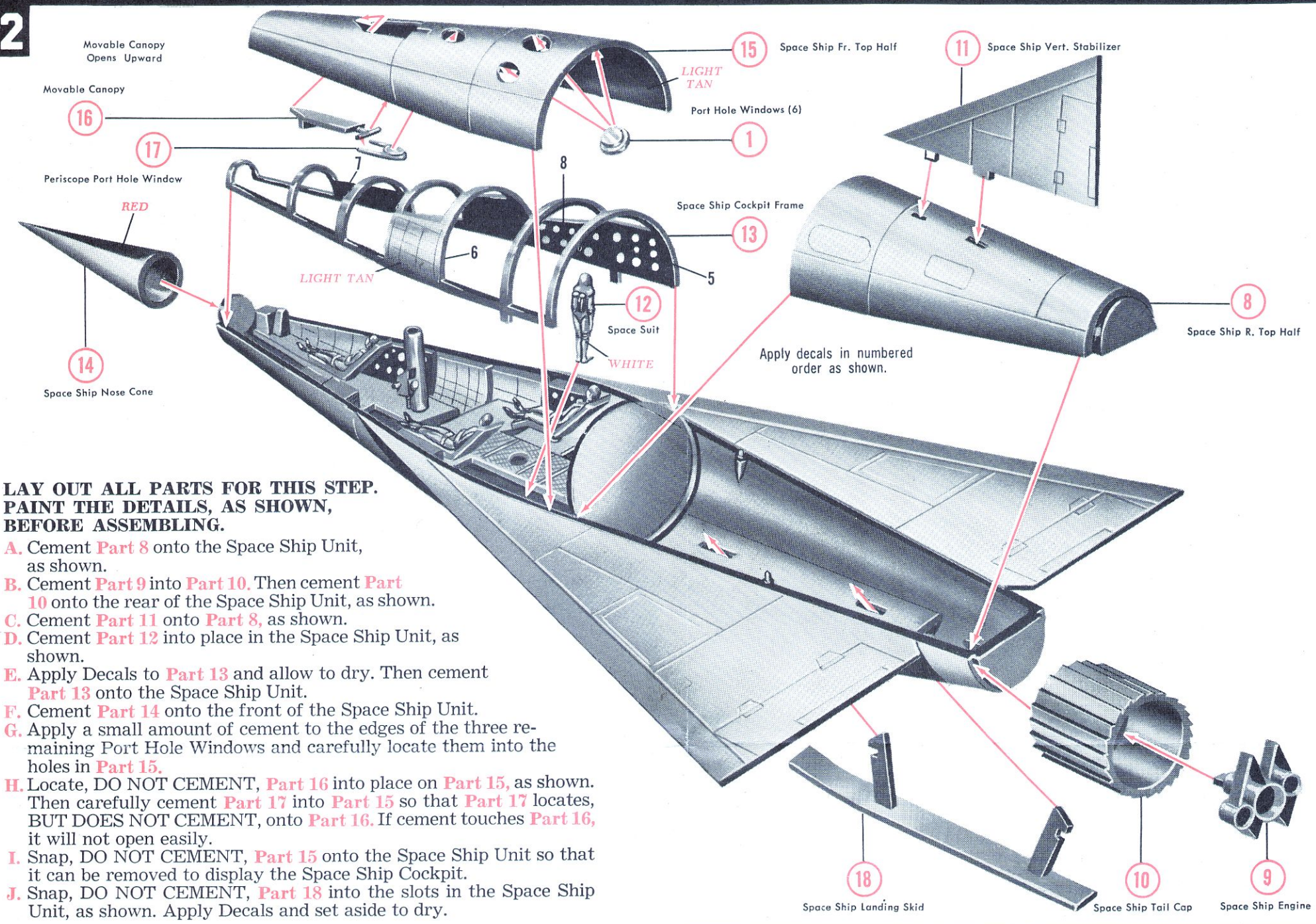
- A. Cement **Parts 19R** to **Parts 20L**.
- B. Insert, **DO NOT CEMENT**, two **Parts 21** into the holes in one **Part 22**, as shown. Then cement **Part 22** onto one **Part 23**, being careful that no cement touches **Parts 21** so that they can move freely.
- C. In the same way, insert the remaining **Parts 21** into the remaining **Part 22**. Then carefully cement **Part 22** onto the remaining **Part 23**.
- D. Snap, **DO NOT CEMENT**, one Second Stage Rocket Motor Unit into each **Part 22**, as shown. Cement the tips of **Parts 21** into place on **Parts 19R** and **20L**.

4



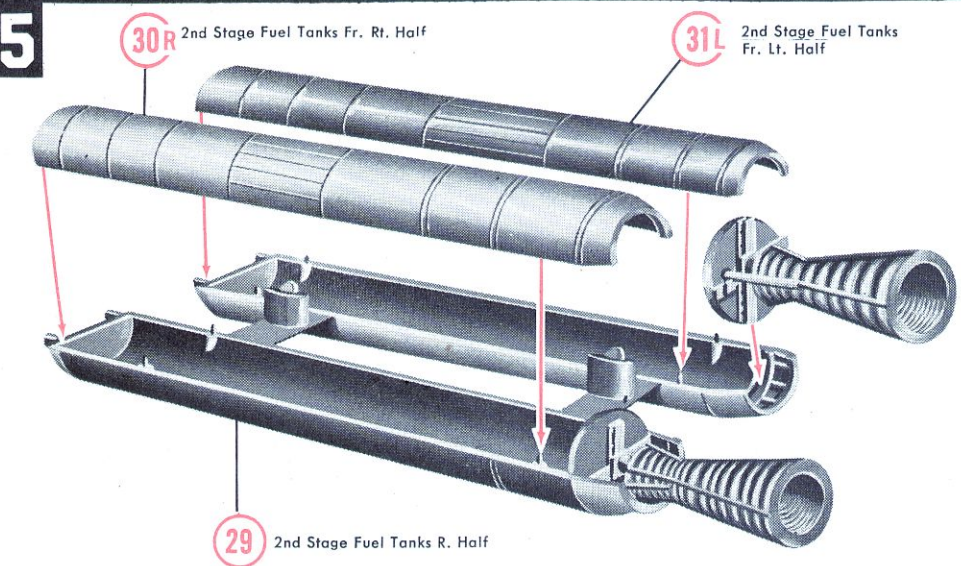
LAY OUT ALL PARTS FOR THIS STEP. PAINT THE DETAILS, AS SHOWN, BEFORE ASSEMBLING.

- A. Cement **Parts 24R** to **Parts 25L**.
- B. Insert, **DO NOT CEMENT**, two **Parts 26** into the holes in one **Part 27**, as shown. Then cement **Part 27** onto one **Part 28**, being careful that no cement touches **Parts 26** so that they can move freely.
- C. In the same way, insert the remaining **Parts 26** into the remaining **Part 27**. Then carefully cement **Part 27** into the remaining **Part 28**.
- D. Snap, **DO NOT CEMENT**, one First Stage Rocket Motor Unit into each **Part 27**, as shown. Cement the tips of **Parts 26** into place on **Parts 24R** and **25L**.



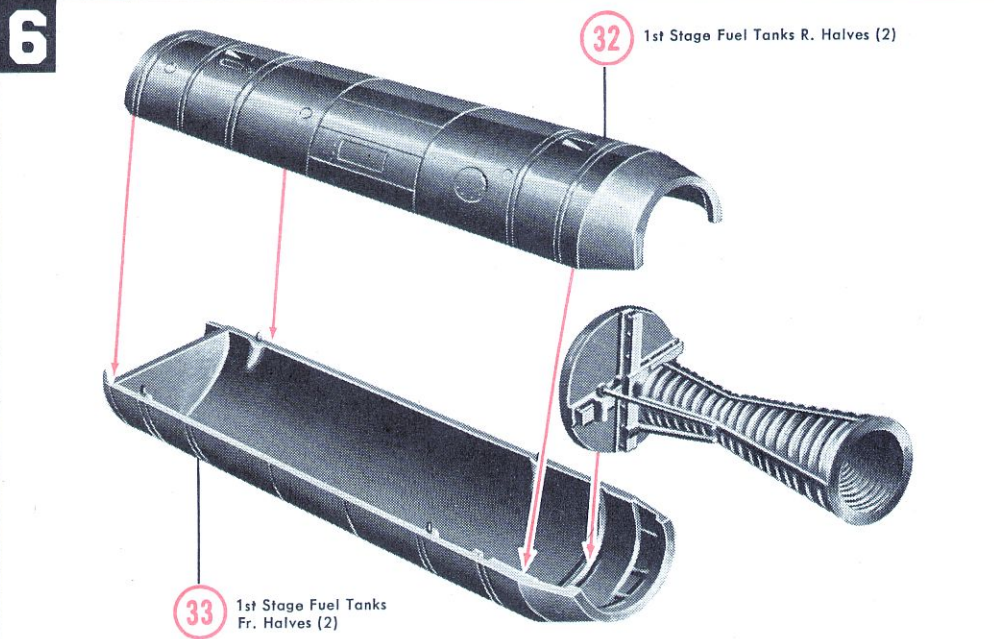
LAY OUT ALL PARTS FOR THIS STEP. PAINT THE DETAILS, AS SHOWN, BEFORE ASSEMBLING.

- A.** Cement **Part 8** onto the Space Ship Unit, as shown.
- B.** Cement **Part 9** into **Part 10**. Then cement **Part 10** onto the rear of the Space Ship Unit, as shown.
- C.** Cement **Part 11** onto **Part 8**, as shown.
- D.** Cement **Part 12** into place in the Space Ship Unit, as shown.
- E.** Apply Decals to **Part 13** and allow to dry. Then cement **Part 13** onto the Space Ship Unit.
- F.** Cement **Part 14** onto the front of the Space Ship Unit.
- G.** Apply a small amount of cement to the edges of the three remaining Port Hole Windows and carefully locate them into the holes in **Part 15**.
- H.** Locate, DO NOT CEMENT, **Part 16** into place on **Part 15**, as shown. Then carefully cement **Part 17** into **Part 15** so that **Part 17** locates, BUT DOES NOT CEMENT, onto **Part 16**. If cement touches **Part 16**, it will not open easily.
- I.** Snap, DO NOT CEMENT, **Part 15** onto the Space Ship Unit so that it can be removed to display the Space Ship Cockpit.
- J.** Snap, DO NOT CEMENT, **Part 18** into the slots in the Space Ship Unit, as shown. Apply Decals and set aside to dry.



LAY OUT ALL PARTS FOR THIS STEP.

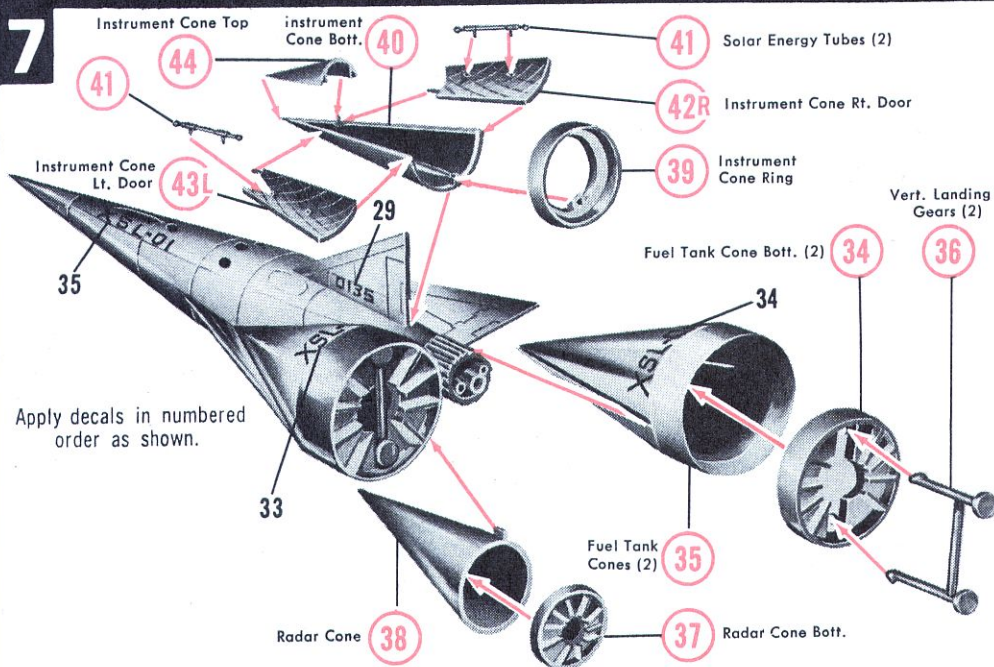
- A.** Locate the Second Stage Rocket Engine Units into place on **Part 29**, as shown.
- B.** Cement **Parts 30R** and **31L** onto **Part 29**. Set aside to dry.



LAY OUT ALL PARTS FOR THIS STEP.

- A.** Locate the First Stage Rocket Engine Units into place on **Parts 33**
- B.** Cement **Parts 33** to **Parts 32**. Set aside to dry.

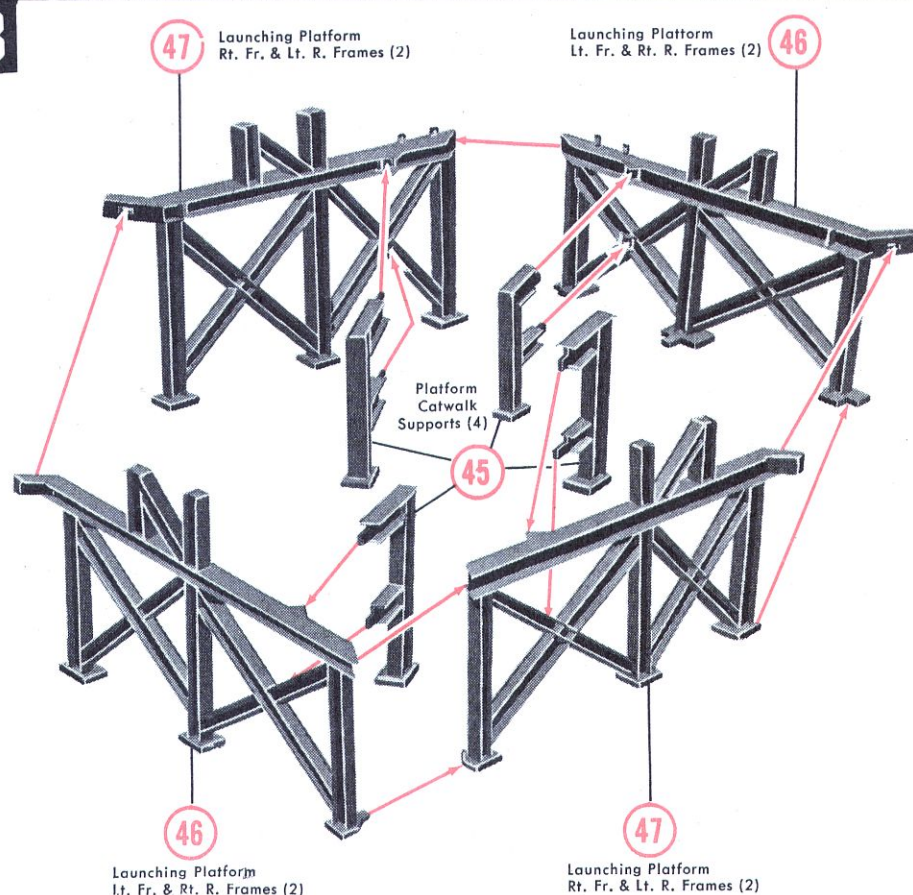
7



LAY OUT ALL PARTS FOR THIS STEP.

- A. Cement **Parts 34** onto **Parts 35**.
- B. Snap, DO NOT CEMENT, one **Part 36** into each **Part 34**, as shown. Apply Decals and allow to dry.
- C. Slide, DO NOT CEMENT, **Parts 35** onto the Right and Left Space Ship Horizontal Stabilizers.
- D. Cement **Part 37** onto **Part 38**. Then snap, DO NOT CEMENT, **Part 38** into place on the Space Ship.
- E. Cement **Part 39** onto **Part 40**.
- F. Cement **Parts 41** to **Parts 42R** and **43L**, as shown.
- G. Locate, DO NOT CEMENT, **Parts 42R** and **43L** onto **Part 40**, as shown. Then carefully cement **Part 44** onto **Part 40**. NOTE: No cement should touch **Parts 42R** and **43L** or they will not move freely.
- H. Slide, DO NOT CEMENT, **Part 40** onto the Space Ship Vertical Stabilizer. Set aside to dry.

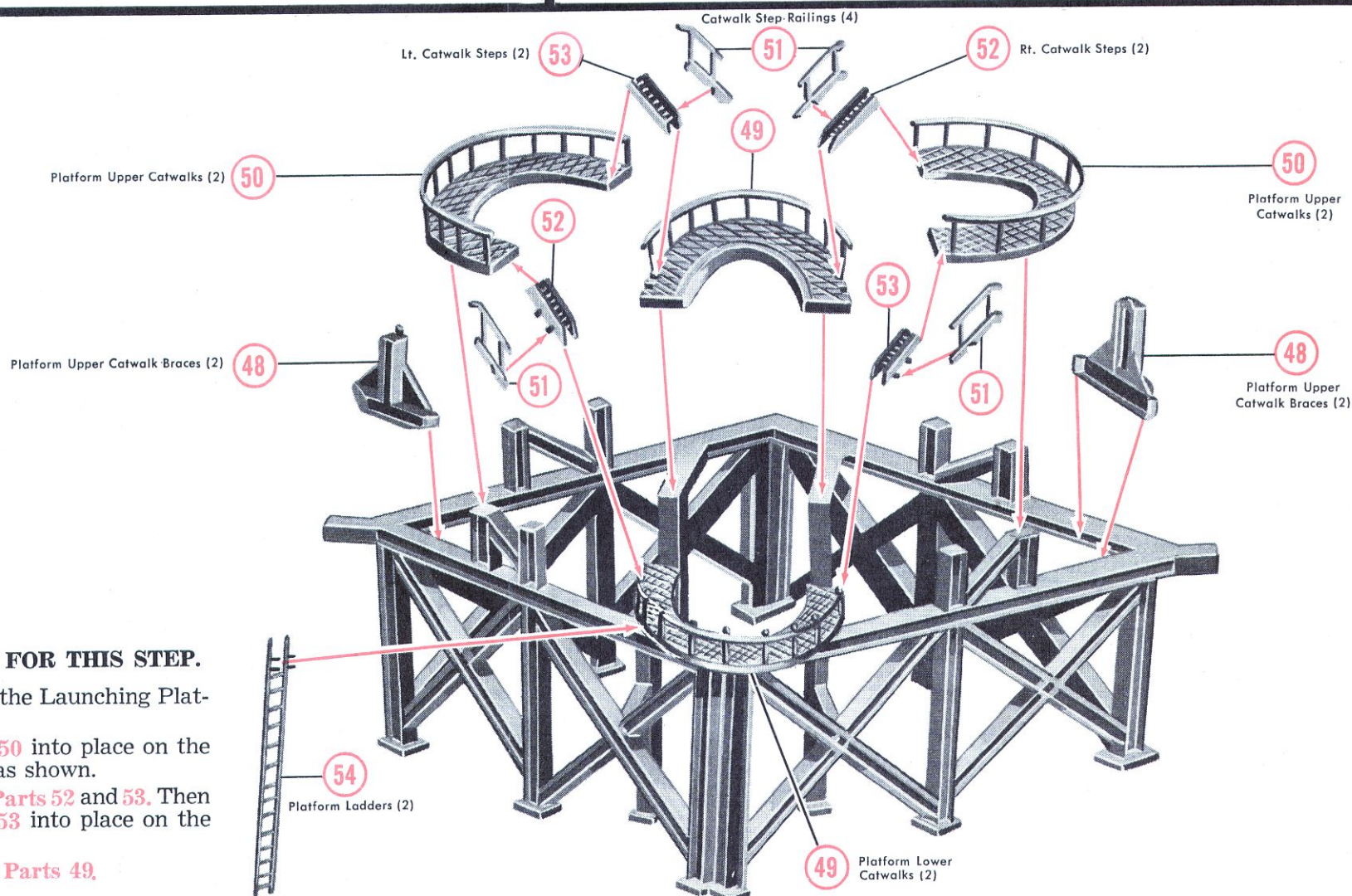
8



LAY OUT ALL PARTS FOR THIS STEP.

- A. Cement **Parts 45** to **Parts 46** and **47**.
- B. Cement **Parts 46** and **47** together, as shown.

9



LAY OUT ALL PARTS FOR THIS STEP.

- A. Cement **Parts 48** onto the Launching Platform, as shown.
- B. Cement **Parts 49** and **50** into place on the Launching Platform, as shown.
- C. Cement **Parts 51** onto **Parts 52** and **53**. Then cement **Parts 52** and **53** into place on the Launching Platform.
- D. Cement **Parts 54** onto **Parts 49**.

PARTS LIST FOR YOUR "SPACE SHIP"

1. Port Hole Windows (6)
2. Space Ship Bott. Half
3. Space Ship Main Bulkhead
4. Periscope Viewing Head
5. Space Ship Catwalk
6. Space Ship Seats (3)
7. Space Ship Crew Figures (3)
8. Space Ship R. Top Half
9. Space Ship Engine
10. Space Ship Tail Cap
11. Space Ship Vert. Stabilizer
12. Space Suit
13. Space Ship Cockpit Frame
14. Space Ship Nose Cone
15. Space Ship Fr. Top Half
16. Movable Canopy
17. Periscope Port Hole Window
18. Space Ship Landing Skid
- 19R. 2nd Stage Engine Rt. Half (2)
- 20L. 2nd Stage Engine Lt. Half (2)
21. 2nd Stage Engine Control Rods (4)
22. 2nd Stage Thrust Beams (2)
23. 2nd Stage Thrust Plates (2)
- 24R. 1st Stage Engine Rt. Half (2)
- 25L. 1st Stage Engine Lt. Half (2)
26. 1st Stage Control Rods (4)
27. 1st Stage Thrust Beams (2)
28. 1st Stage Thrust Plates (2)
29. 2nd Stage Fuel Tanks R. Half
- 30R. 2nd Stage Fuel Tanks Fr. Rt. Half
- 31L. 2nd Stage Fuel Tanks Fr. Lt. Half
32. 1st Stage Fuel Tanks R. Halves (2)

33. 1st Stage Fuel Tanks Fr. Halves (2)
34. Fuel Tank Cone Bott. (2)
35. Fuel Tank Cones (2)
36. Vert. Landing Gears (2)
37. Radar Cone Bott.
38. Radar Cone
39. Instrument Cone Ring
40. Instrument Cone Bott.
41. Solar Energy Tubes (2)
- 42R. Instrument Cone Rt. Door
- 43L. Instrument Cone Lt. Door
44. Instrument Cone Top
45. Platform Catwalk Supports (4)
46. Launching Platform Lt. Fr. & Rt. R. Frames (2)
47. Launching Platform Rt. Fr. & Lt. R. Frames (2)

48. Platform Upper Catwalk Braces (2)
49. Platform Lower Catwalks (2)
50. Platform Upper Catwalks (2)
51. Catwalk Step Railings (4)
52. Rt. Catwalk Steps (2)
53. Lt. Catwalk Steps (2)
54. Platform Ladders (2)
55. Platform Brace Motor Box Lt. Half (2)
56. Platform Brace Cradles (2)
57. Platform Braces (2)
58. Platform Brace Motor Box Rt. Half (2)
59. Figure with Wrench
60. Figure on Ladder
61. Decals

PLEASE FILL IN COUPON BELOW IN INK

FROM: **Revell** INC. 4223 GLENCOE AVE.
VENICE
CALIFORNIA

YOUR NAME (Please Print) _____

STREET ADDRESS _____

CITY _____ ZONE _____ STATE _____

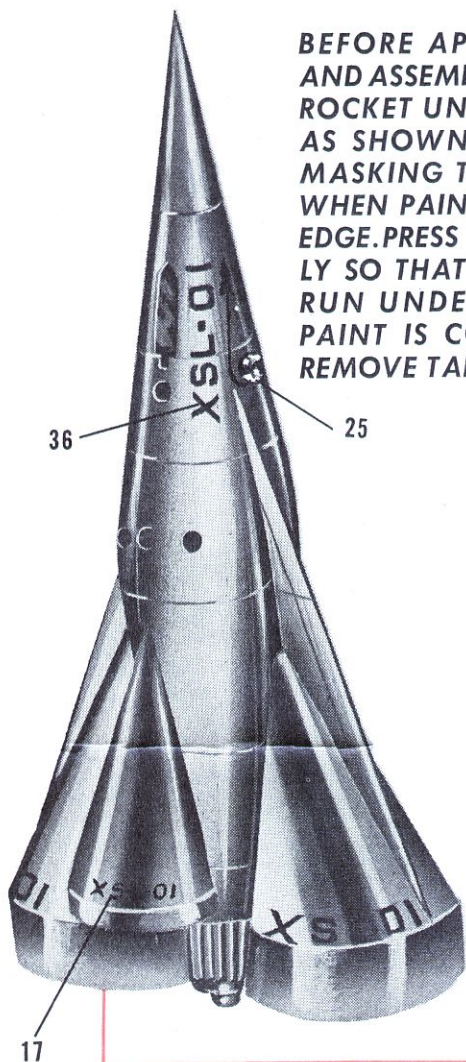
CONTENTS — MERCHANDISE. POSTMASTER: This parcel may be opened for postal inspection if necessary. Return postage guaranteed.

H-1800

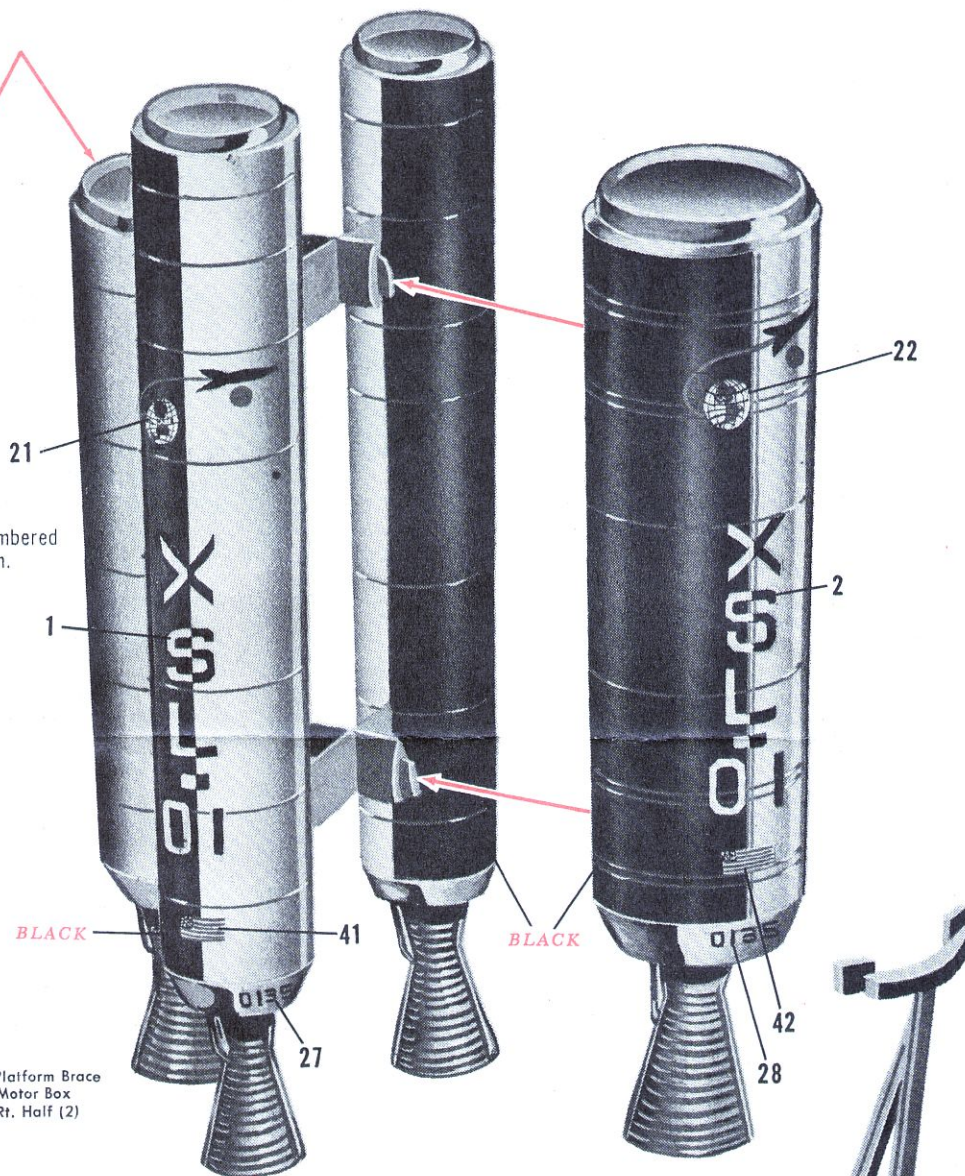
SHOULD ANY PARTS BE MISSING, CIRCLE MISSING PARTS AND SEND IN PARTS LIST AND COUPON TO: DEPT. X, REVELL, INC., 4223 GLENCOE AVE., VENICE, CALIFORNIA

CUT HERE

BEFORE APPLYING DECALS AND ASSEMBLING FIRST STAGE ROCKET UNITS, PAINT PARTS AS SHOWN. YOU MAY USE MASKING TAPE AS A GUIDE WHEN PAINTING A STRAIGHT EDGE. PRESS TAPE DOWN FIRMLY SO THAT PAINT WILL NOT RUN UNDERNEATH. WHEN PAINT IS COMPLETELY DRY, REMOVE TAPE CAREFULLY.



Apply decals in numbered order as shown.



Platform Braces (2) 57

Platform Brace Cradles (2) 56

Platform Brace Motor Box Rt. Half (2) 58

Platform Brace Motor Box Lt. Half (2) 55

Platform Brace Motor Box Rt. Half (2) 58

Figure with Wrench 59

Figure on Ladder 60

LAY OUT ALL PARTS FOR THIS STEP. PAINT THE DETAILS, AS SHOWN, BEFORE ASSEMBLING.

- A. Cement **Parts 55** onto the Launching Platform, as shown.
- B. Cement **Parts 56** onto **Parts 57**.
- C. Locate, DO NOT CEMENT, one **Part 57** onto one **Part 55**. Then locate, DO NOT CEMENT, one **Part 58** onto **Part 57** and cement **Part 58** onto the Launching Platform. NOTE: No cement should touch **Part 57** or it will not move easily.
- D. In the same way, locate the remaining **Part 57** onto the remaining **Part 55**. Locate the remaining **Part 58** onto **Part 57** and cement **Part 58** to the Launching Platform.
- E. Locate, DO NOT CEMENT, the First Stage Rocket Fuel tanks onto the Second Stage Rocket Fuel Tanks, as shown. Then carefully place this unit onto the Launching Platform.
- F. Apply Decals, as shown, and allow to dry.
- G. Finally, locate, DO NOT CEMENT, the Space Ship onto the Rocket Fuel Tanks, as shown.
- H. Now you may place or cement **Parts 59** and **60** on the Launching Platform, as shown. You can display your model on its Platform or in any stage of its flight.

3-STAGE ROCKET
TO THE MOON!

Revell
Authentic Kit

**XSL-01
MANNED
SPACE
SHIP**

- ★ SNAPS TOGETHER!
- ★ COMES APART!
- ★ DEMONSTRATES
PRINCIPLES OF
SPACE FLIGHT!



**COMPLETELY FORMED PLASTIC
EASY TO BUILD ★ READY TO PAINT**

Authentic 3-Stage Space Ship Designed by the Rocket Scientists at Systems Laboratories, Inc.

