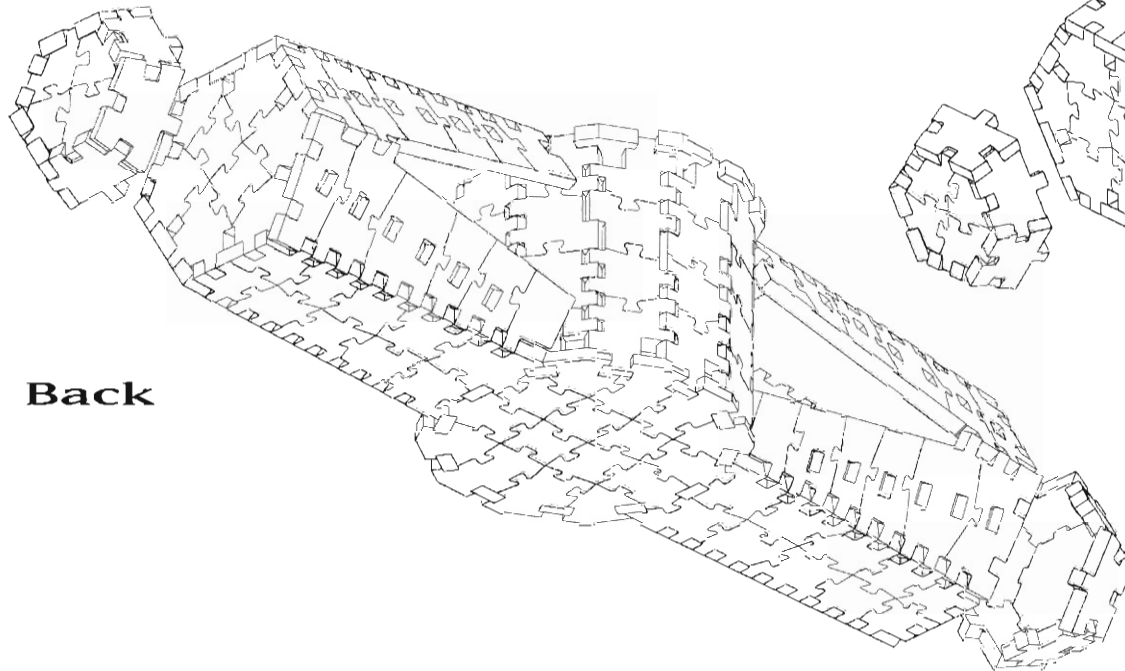
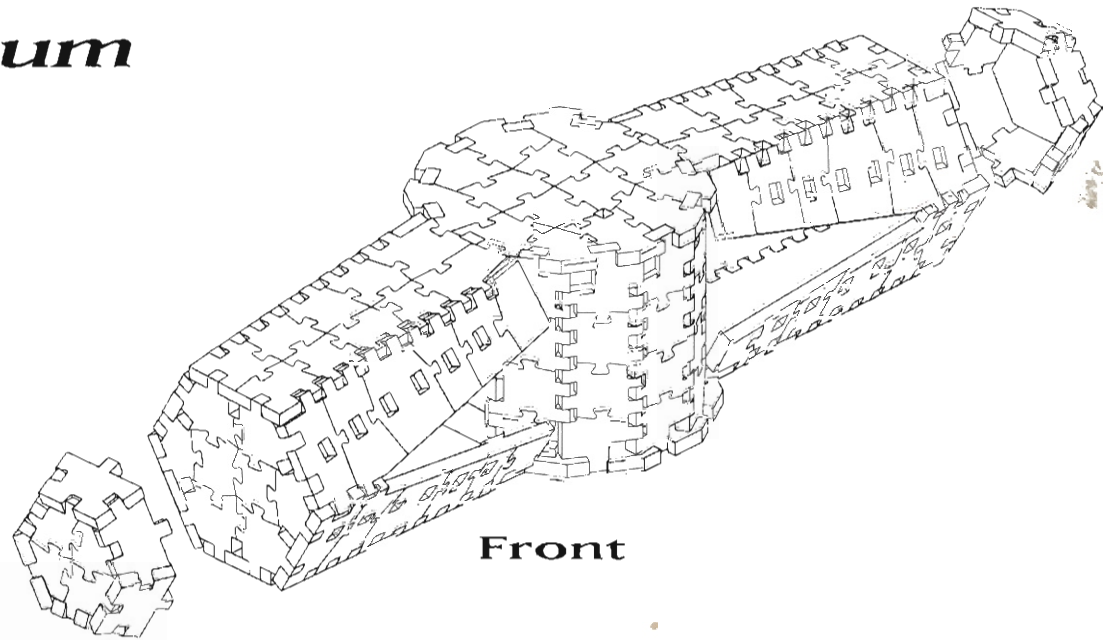




Millennium Falcon™



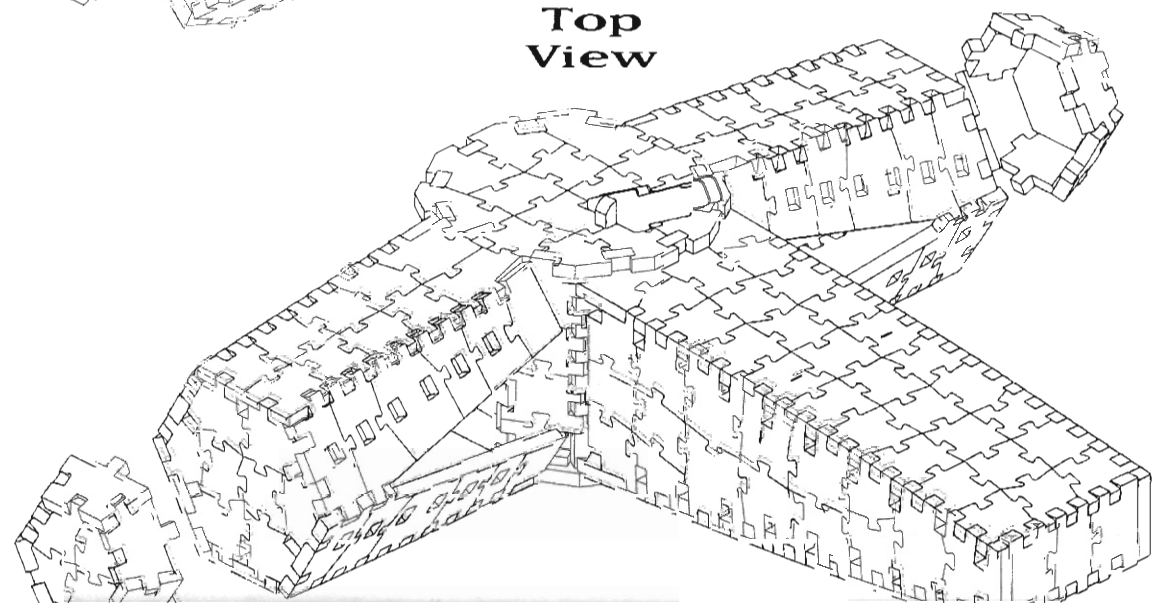
Back



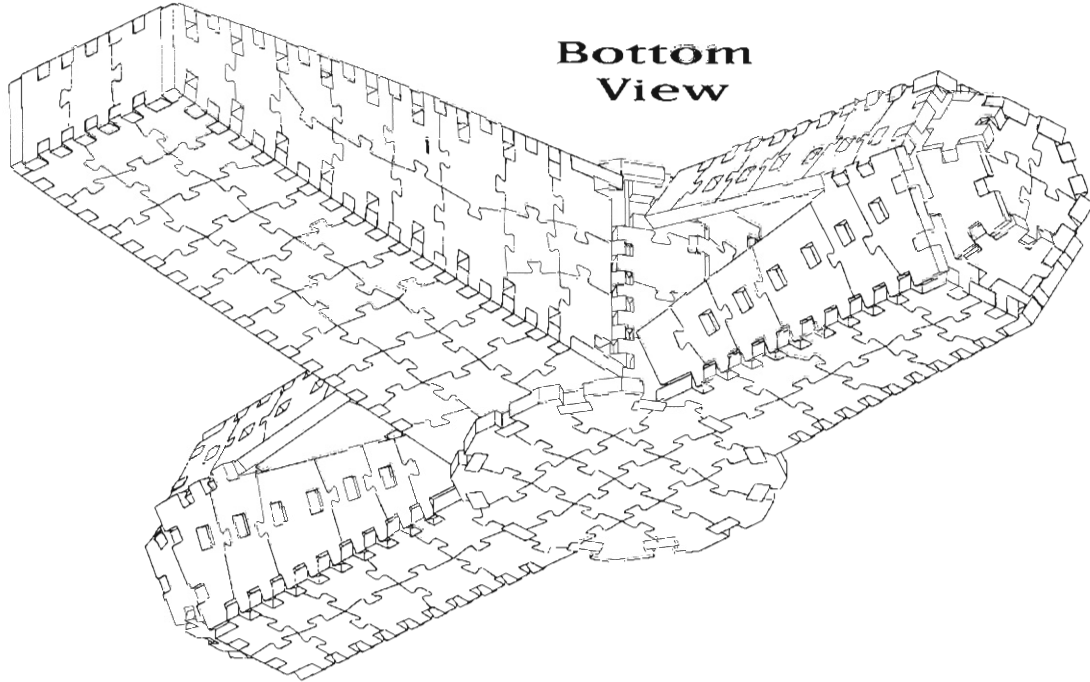
Front

Helpful Hints

- Increased handling of your Puzz-3D does create some static cling. Keep an eye on your surroundings and your sleeves while you are working.
- If you have pets, keep them away from the puzzle. They love to play with the foam pieces, although the foam is non-toxic.

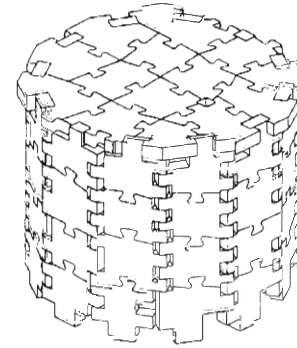


Top View

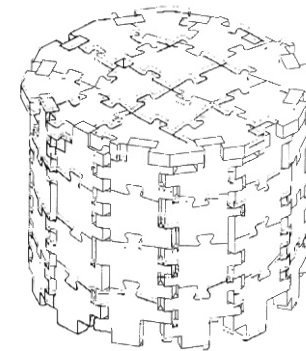


**Bottom
View**

**Round
(Central Cylinder)**



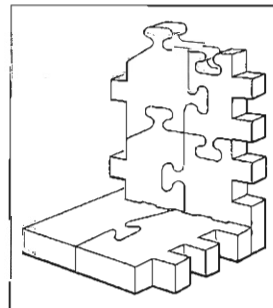
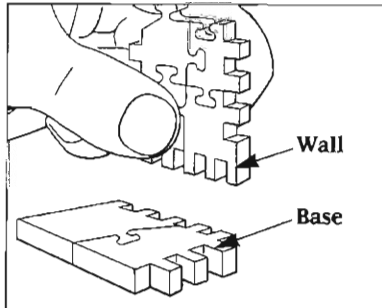
Front



Back

Important Building Information

Vertical portions of your puzzle (such as walls) fit onto the horizontal portions as shown in the illustration below. You may find it easier to build the base of your puzzle first, then attach the puzzle wall pieces to the base.

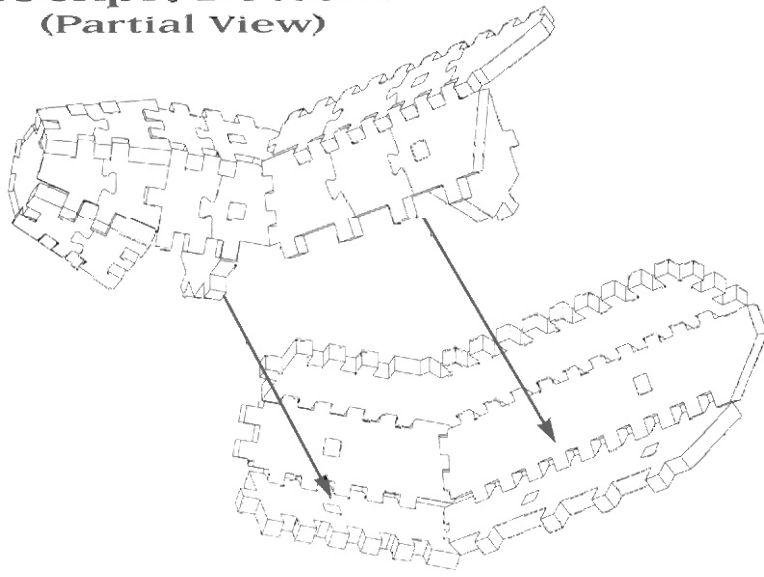


Remember to refer to the different views of the completed puzzle on the back of your box when working on those parts of your puzzle.

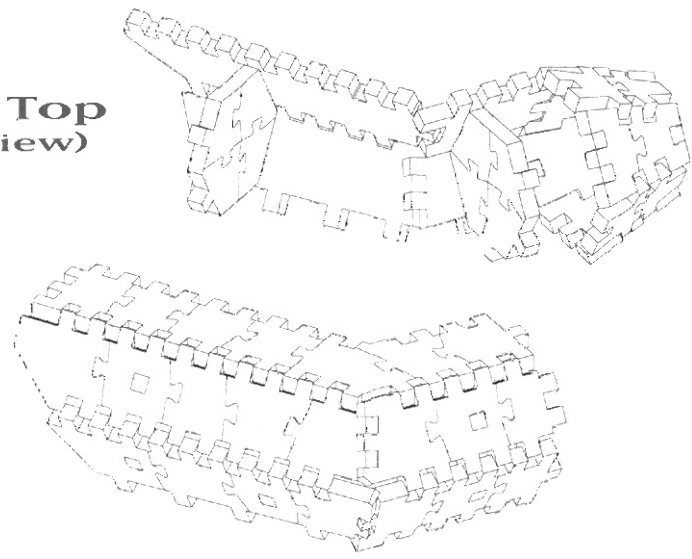
IMPORTANT NOTICE

All pieces with red dots are *not* part of your Puzz-3D. Set these pieces aside while you build your puzzle. Then discard them only when your puzzle is complete. Careful! Some unmarked pieces may remain interlocked with red-dot pieces. Also, some waste pieces are too small to be marked with red dots. Therefore, check these pieces thoroughly before discarding.

**Cockpit Bottom
(Partial View)**



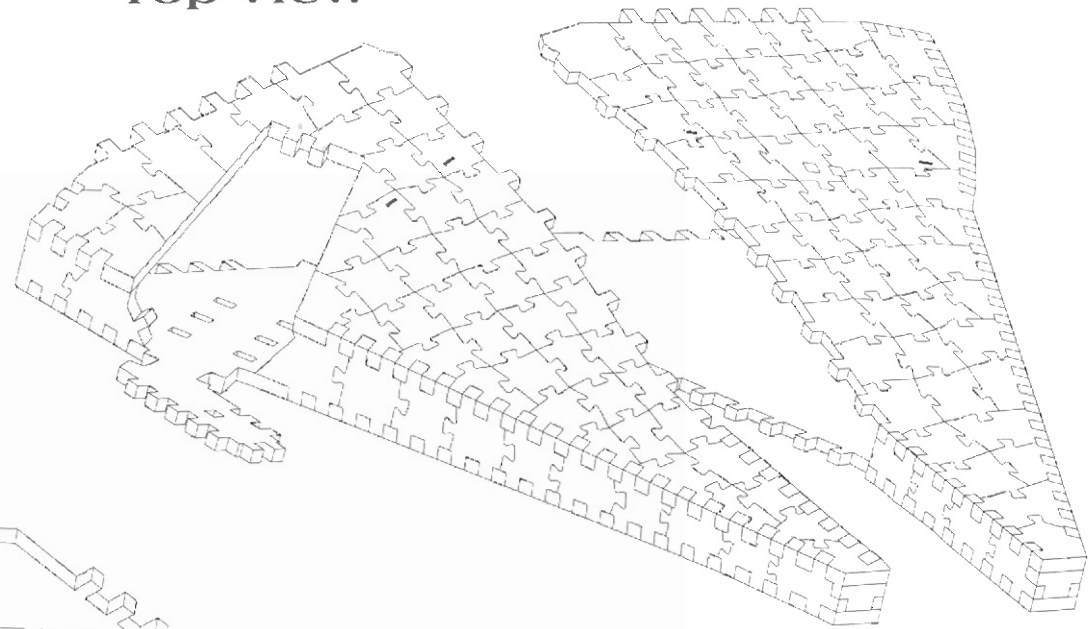
**Cockpit Top
(Partial View)**



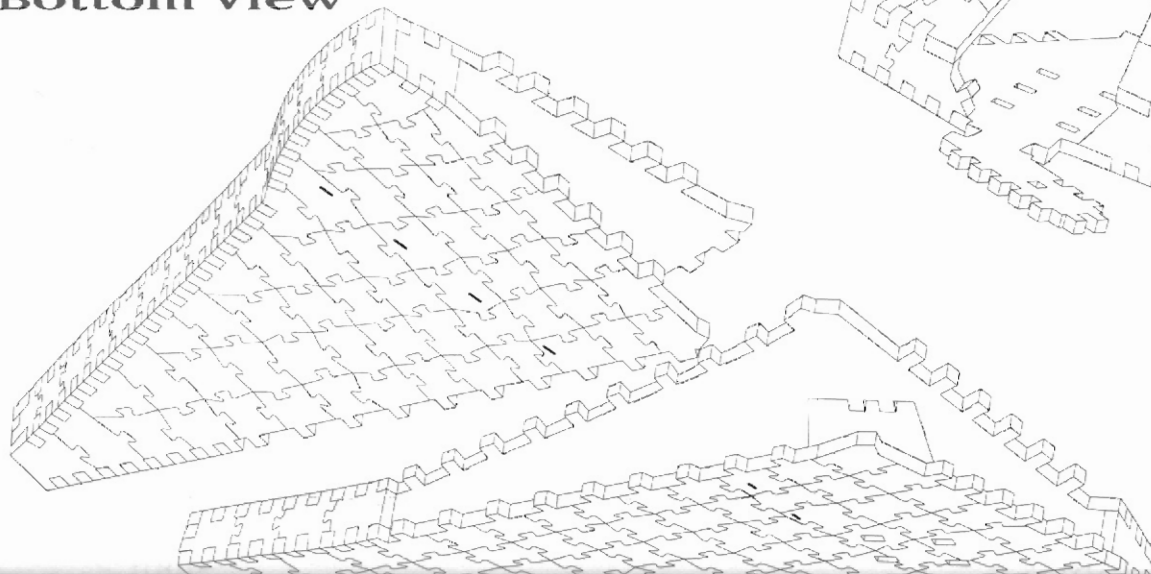
**Join the Star Wars™
Fan Club**

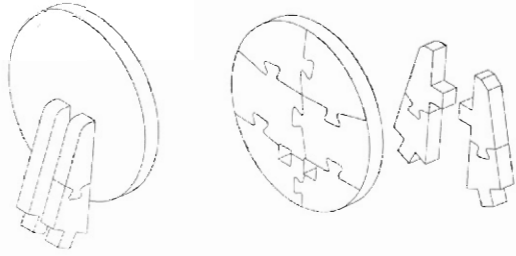
Call 1-800 TRUE FAN today!

**Wings
Top View**



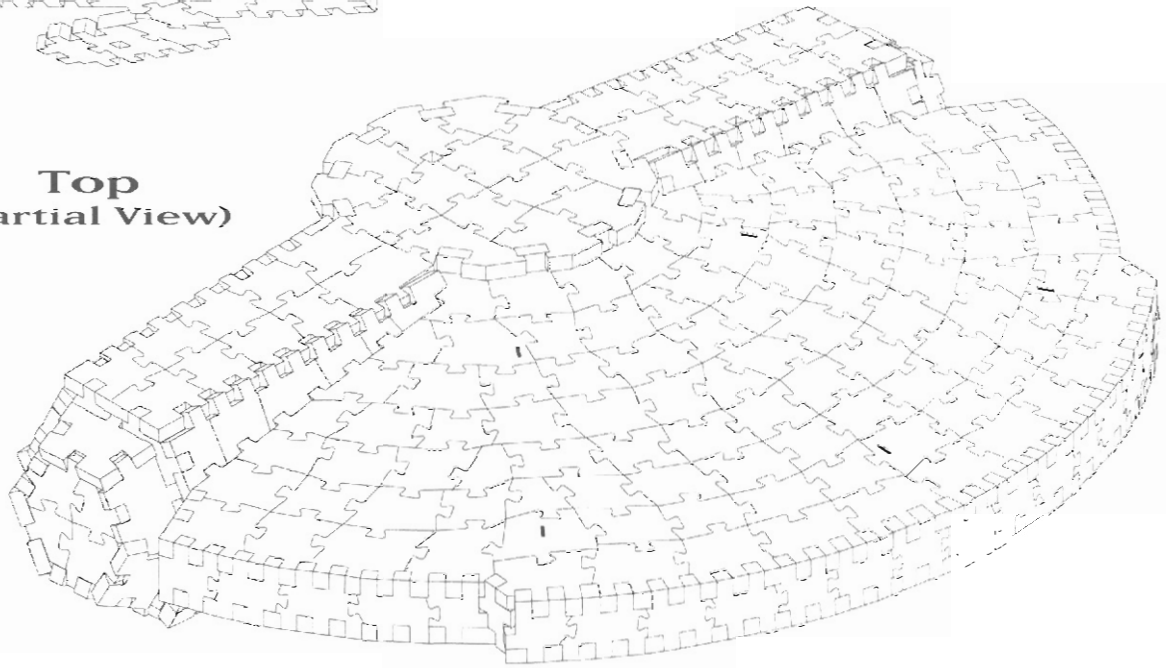
**Wings
Bottom View**



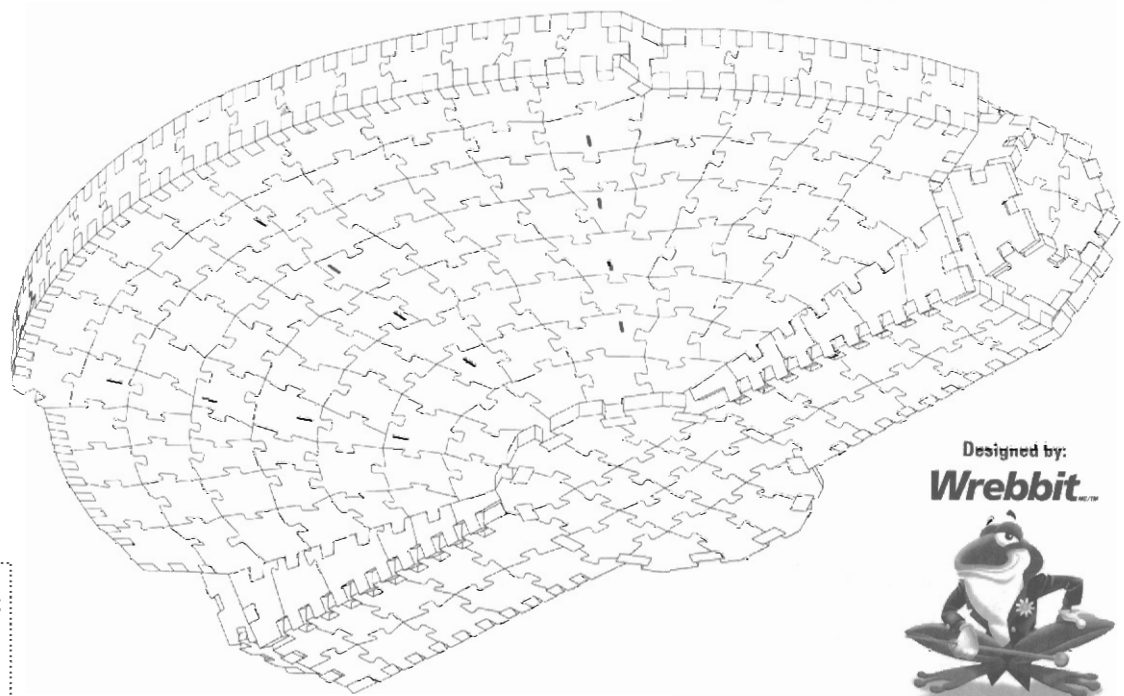


Radar Dish

**Top
(Partial View)**



**Bottom
(Partial View)**



Missing Puzzle Pieces

If a piece of your Puzz-3D is missing or damaged, we will replace it. Simply indicate on this puzzle guide sheet approximately where the problem is occurring. Then send this guide sheet with the area circled, along with your name, address and phone number in the space provided to the address below.

If your puzzle's missing piece is not clearly shown in any of the drawings, in addition to circling the area, briefly describe which piece you need.

Remember to check thoroughly through your bag of discarded pieces to determine if any puzzle pieces are still attached to red-dot pieces.

Puzz-3D
Milton Bradley Company
443 Shaker Road
East Longmeadow, MA 01028

Within 2 to 4 weeks you will receive the required piece(s).

Name _____

Address _____

City or Town _____ State _____

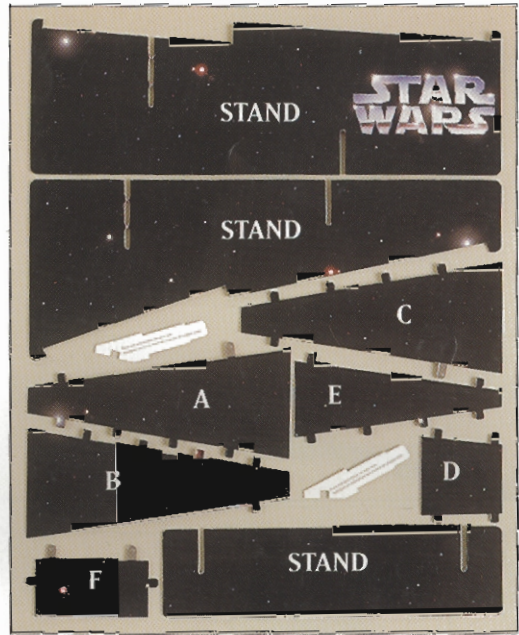
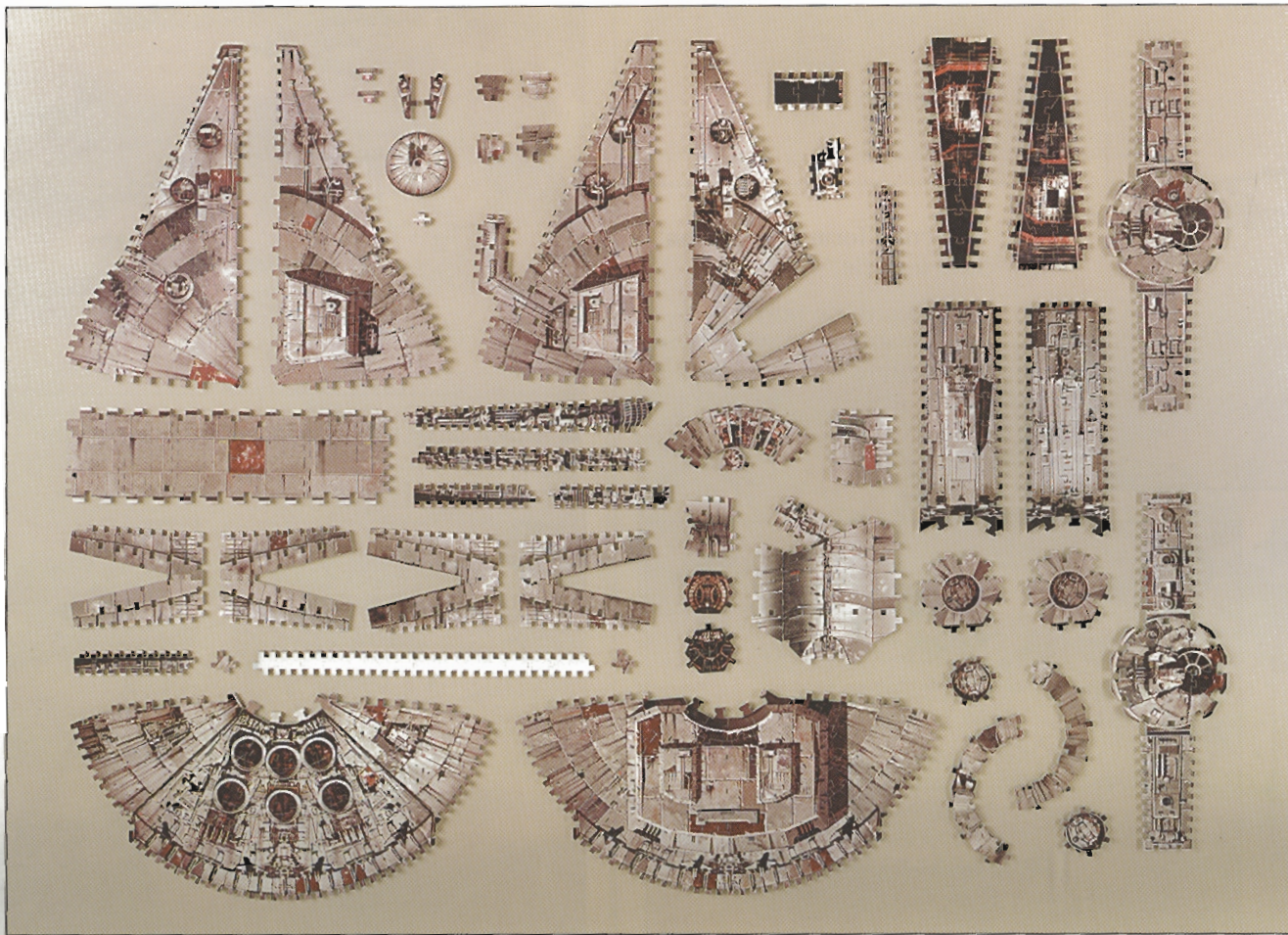
Zip _____ Phone Number _____

U.S.A.
© Wrebbit Inc. 4678-XI

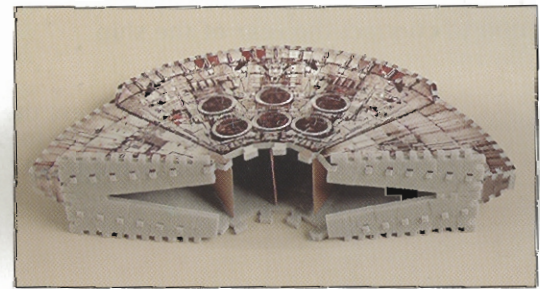
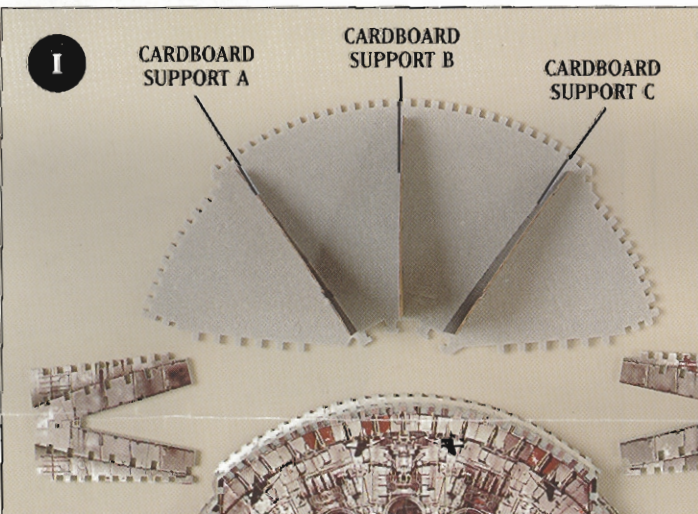


Designed by:
Wrebbit™

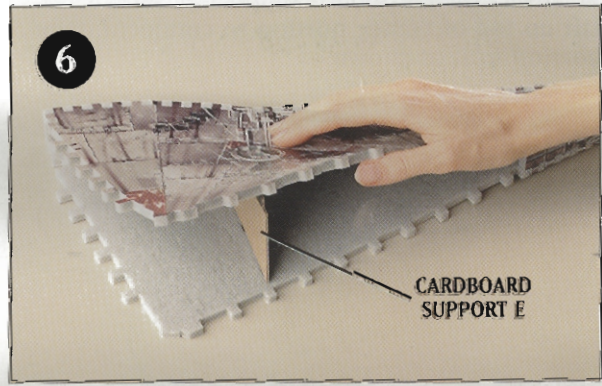




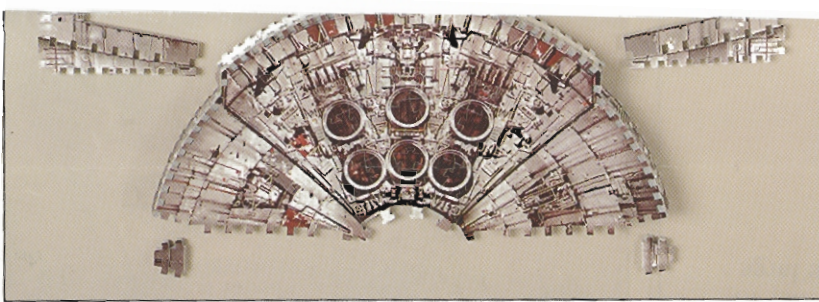
- ▲ Cardboard sheet with supports and stand.
- ◀ Assemble puzzle sections flat as shown here.



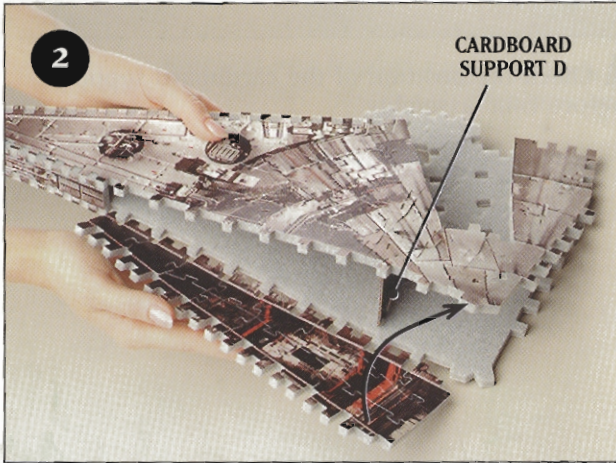
- ◀ Insert the cardboard supports before assembling as shown.
- ▲ Be sure the printed sides of the two smaller sections are facing IN as shown here.



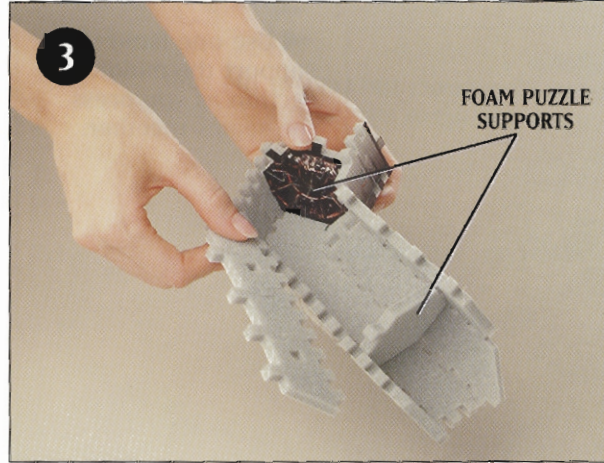
- ▲ Insert the cardboard support as shown.



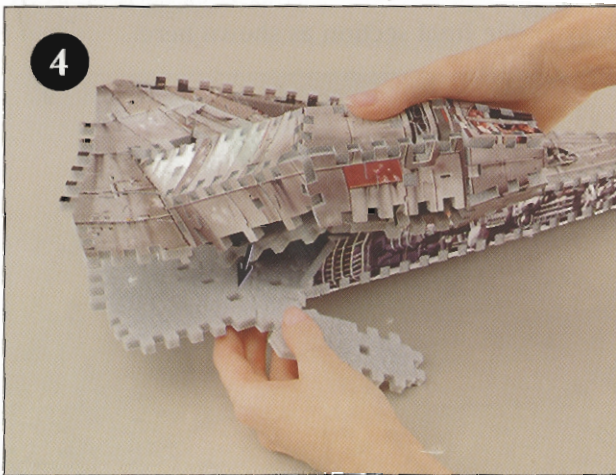
▲ Be sure the printed sides of the two smaller sections are facing IN as shown here.



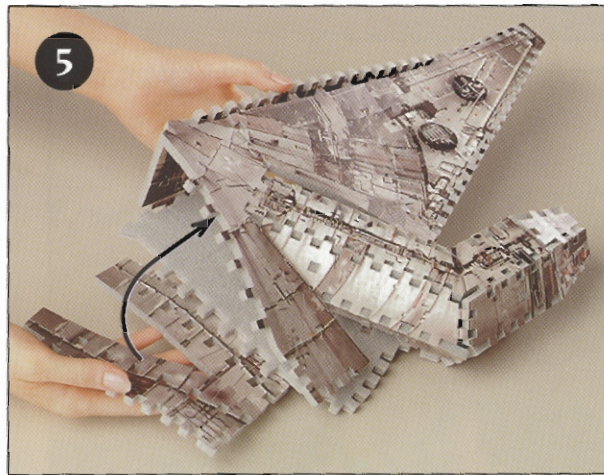
▲ Printed side of the smaller portion faces IN when assembled.



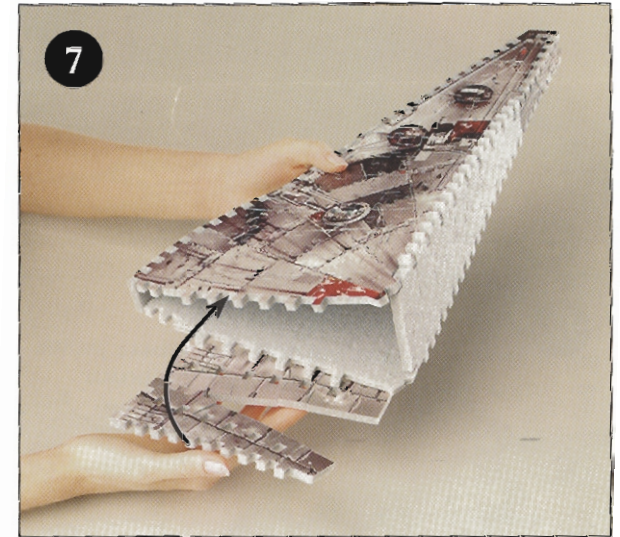
▲ Insert the two foam supports before assembling as shown.



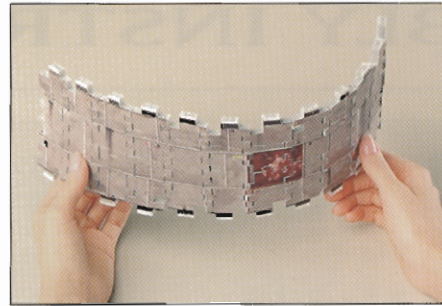
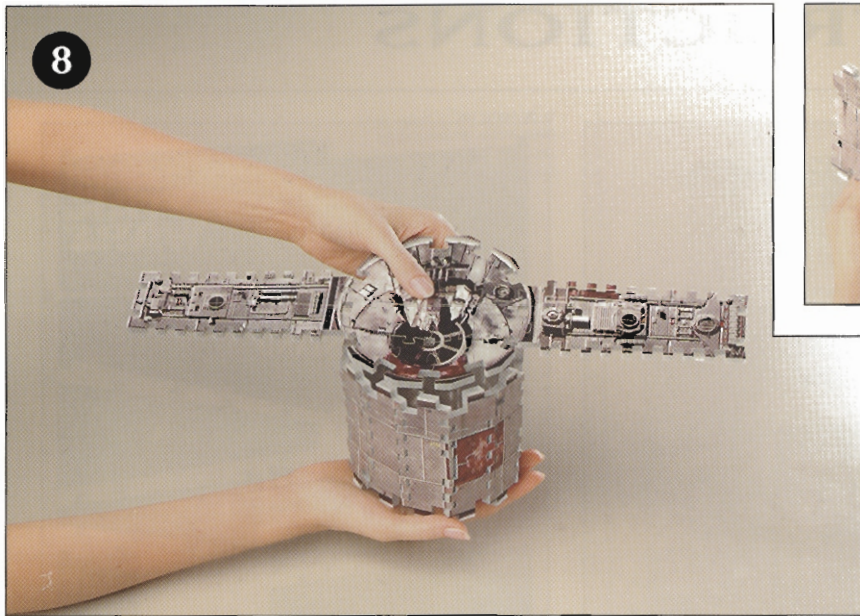
▲ Be sure to insert tabs into the corresponding holes of bottom portion.



▲ Printed side of the smaller portion faces IN when assembled.

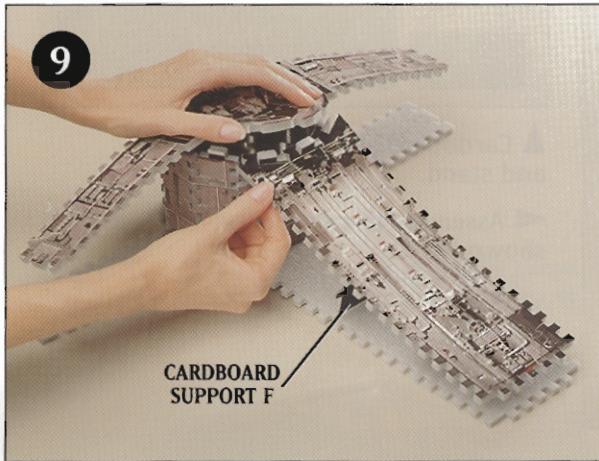


▲ Printed side of the smaller portion faces IN when assembled.

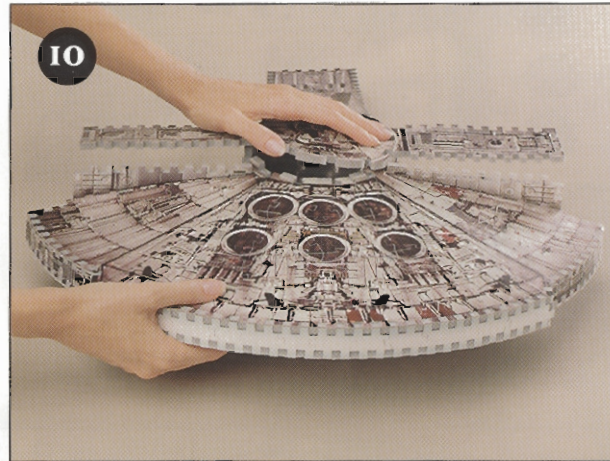


▲ Gently form this section into a circle.

◀ Align these portions exactly as shown when assembling.



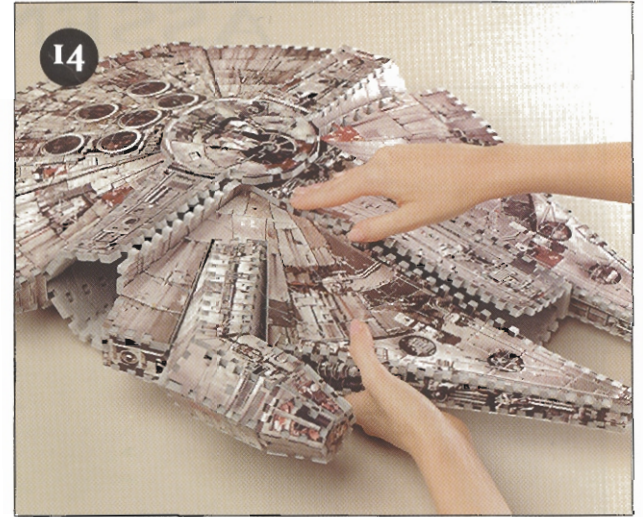
▲ Insert the cardboard support as shown. Lift up top of center portion to connect larger portion to it as shown.



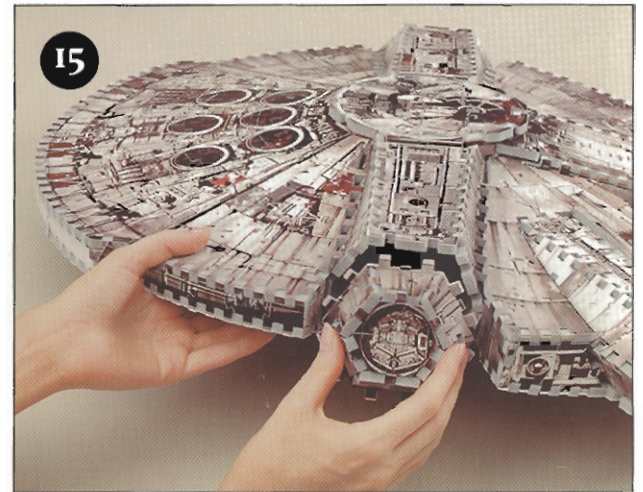
▲ Lift up the other side of the top center portion to connect the rear of the ship as shown.



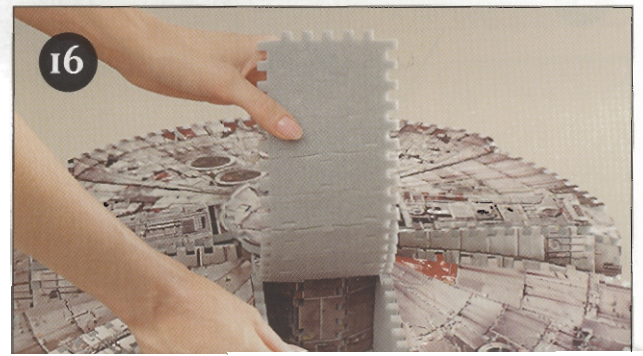
◀ Gently press the seams together to connect the large sections.

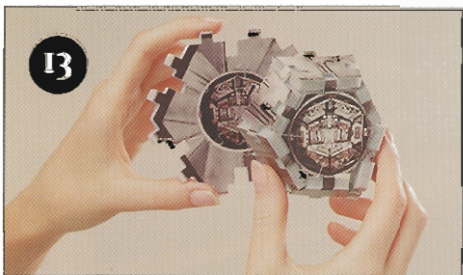
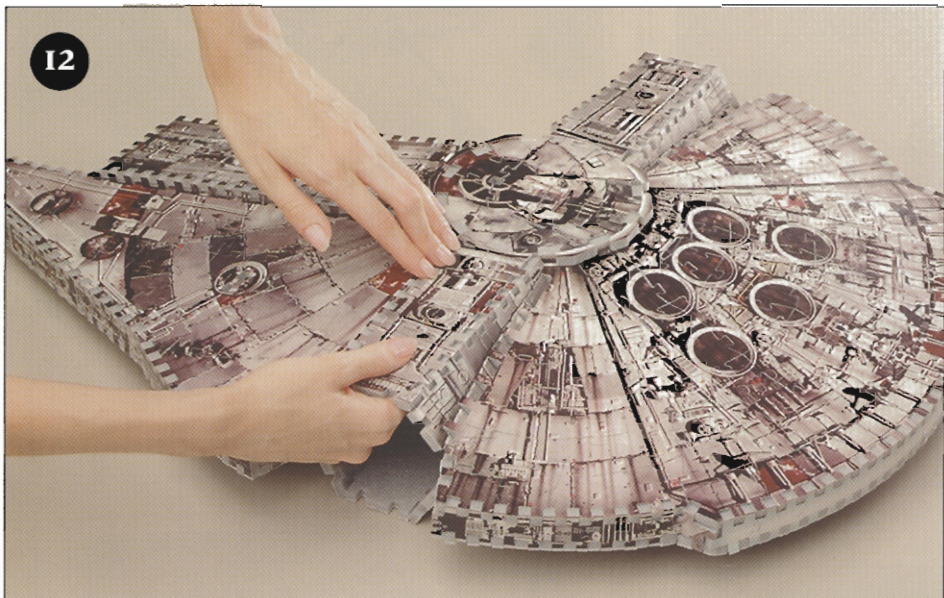
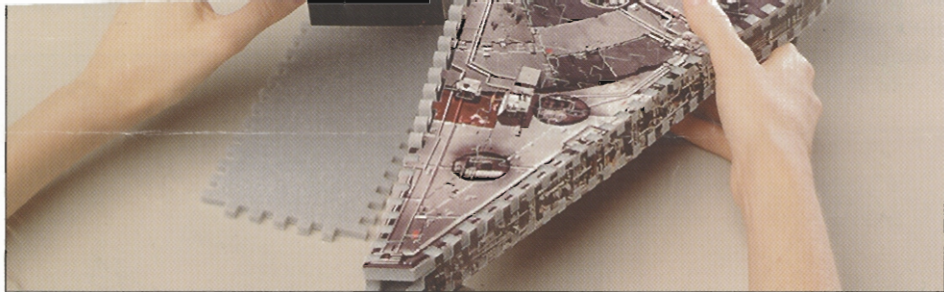


▲ Attach large sections by gently pressing the seams together.



▲ Assemble this smaller portion as shown in Figure 13 before placing into position.

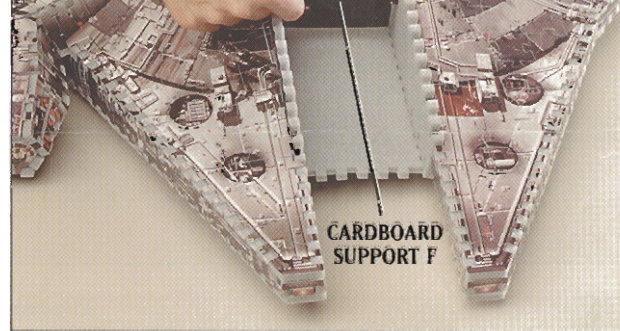




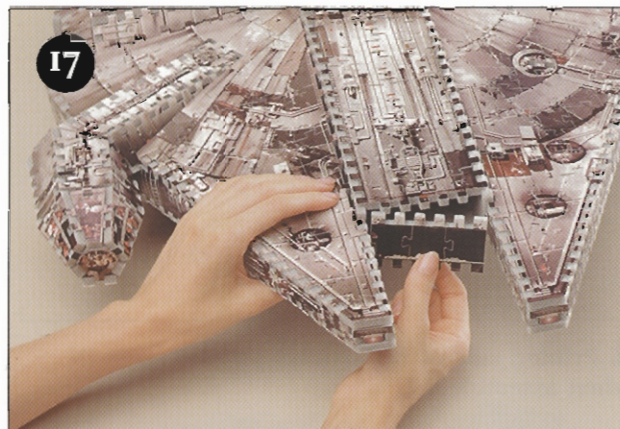
▲ Fit these two sections together first before placing them into position as shown at right.



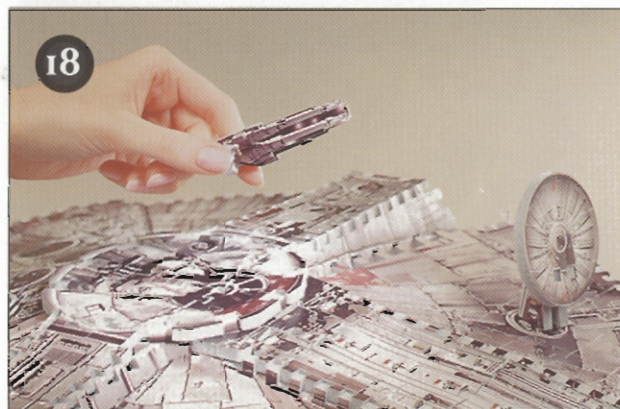
◀ Use one hand to support the middle section as you press the seams together.



▲ Check the position of the cardboard support before final assembly.



▲ Assemble final section as shown here.



▲ Insert the radar dish and laser cannon.