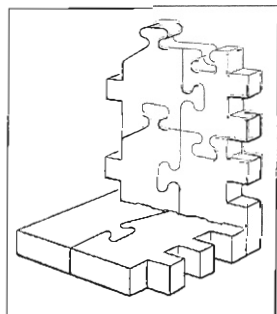
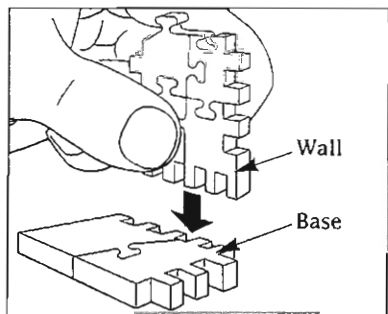


Puzzle 3D

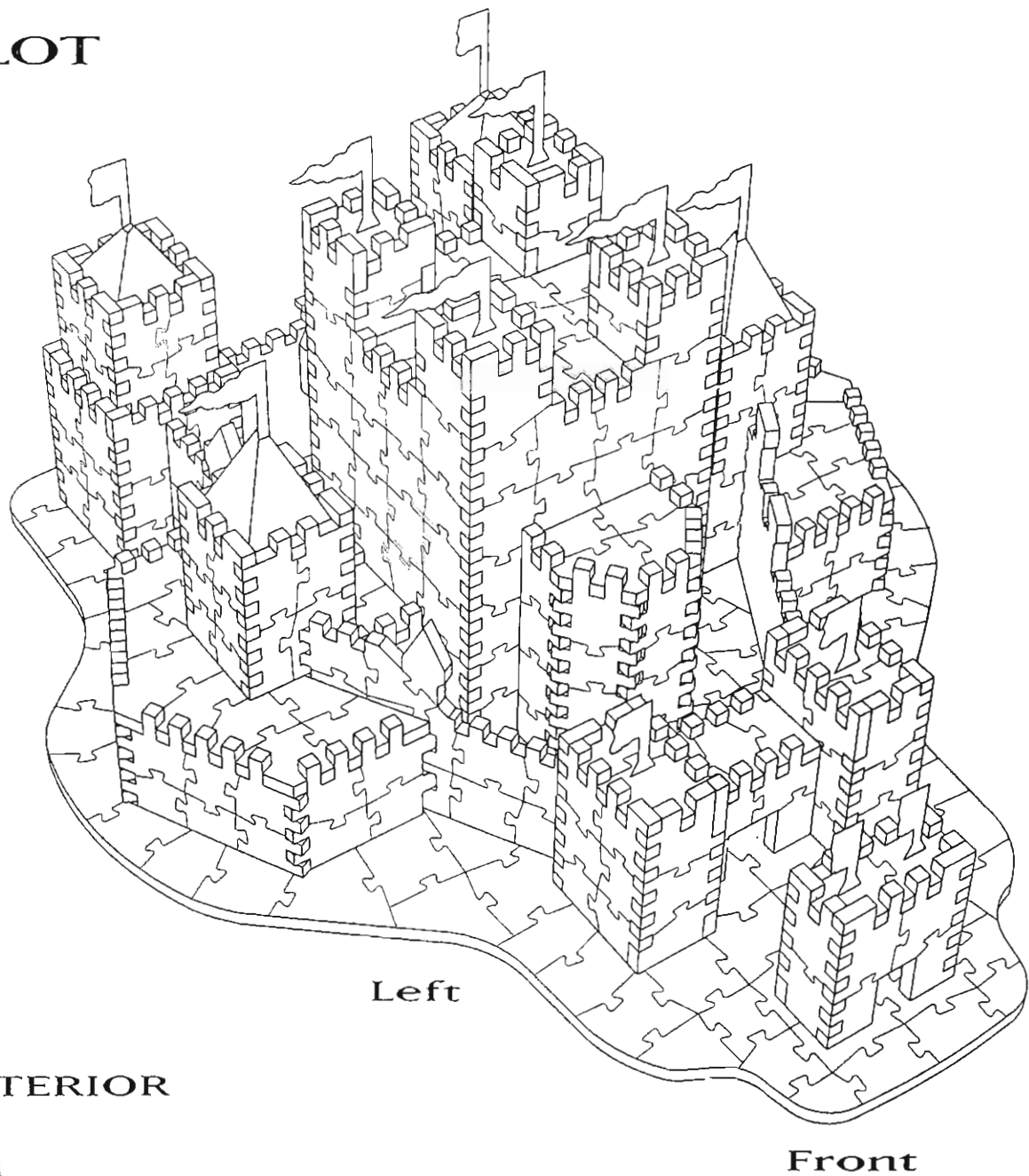
CAMELOT

Important Building Information

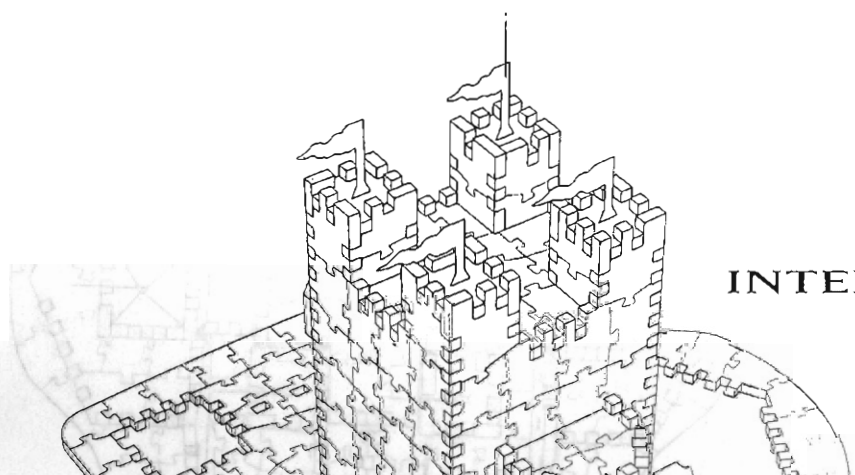
Vertical portions of your puzzle (such as walls) fit onto the horizontal portions (floors, rooftops, etc.) as shown in the illustrations below. You may find it easier to build the base of your puzzle first, then attach the puzzle wall pieces to the base.



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.

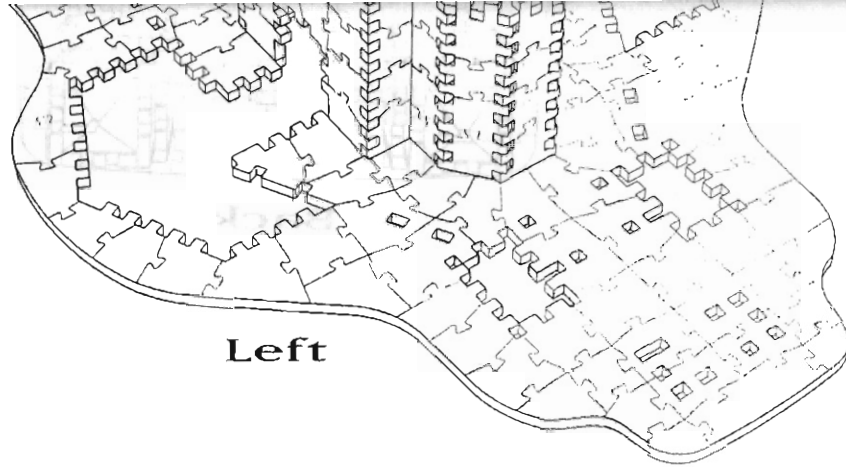


INTERIOR



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.

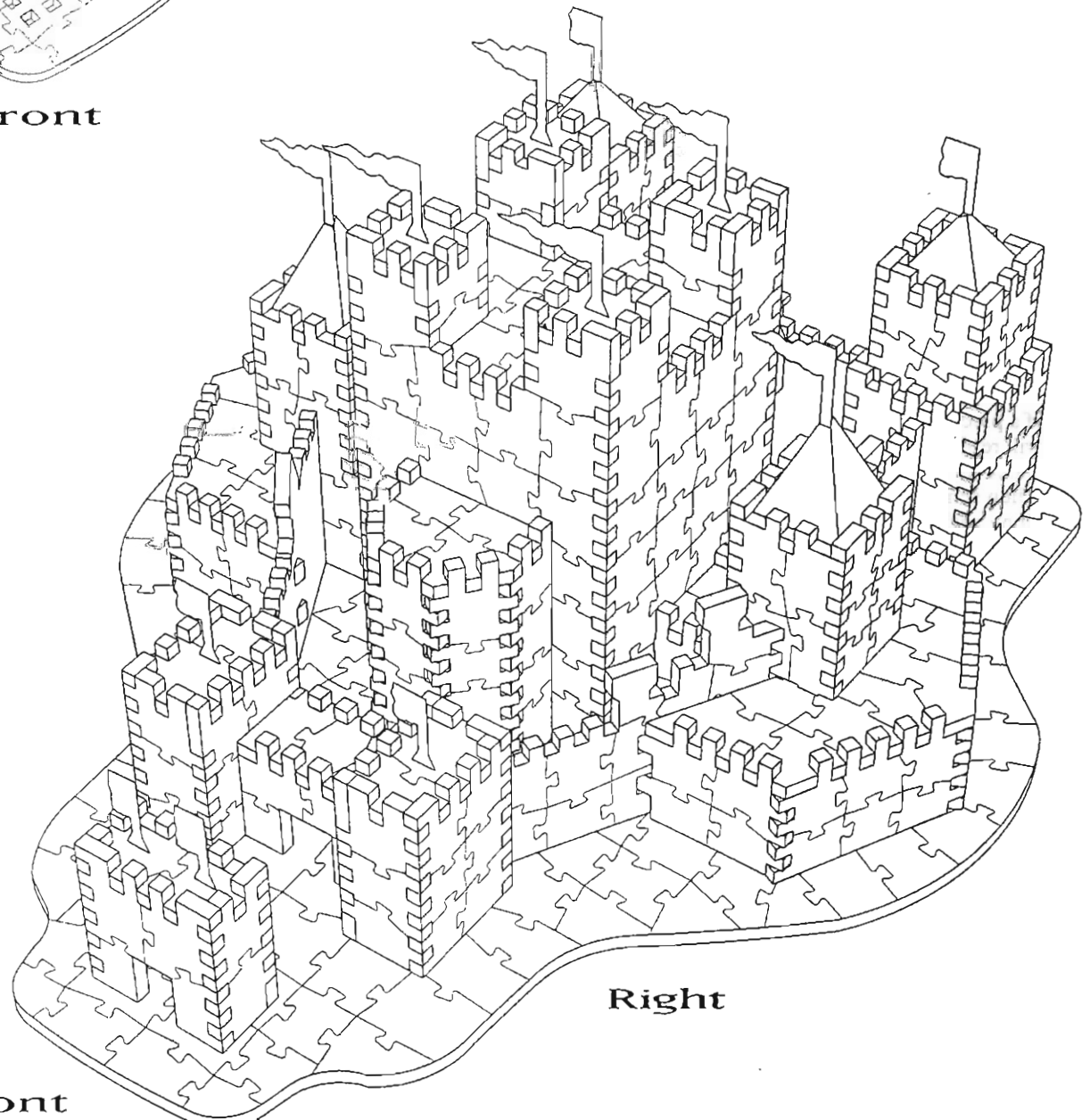


Left

Front

IMPORTANT NOTICE

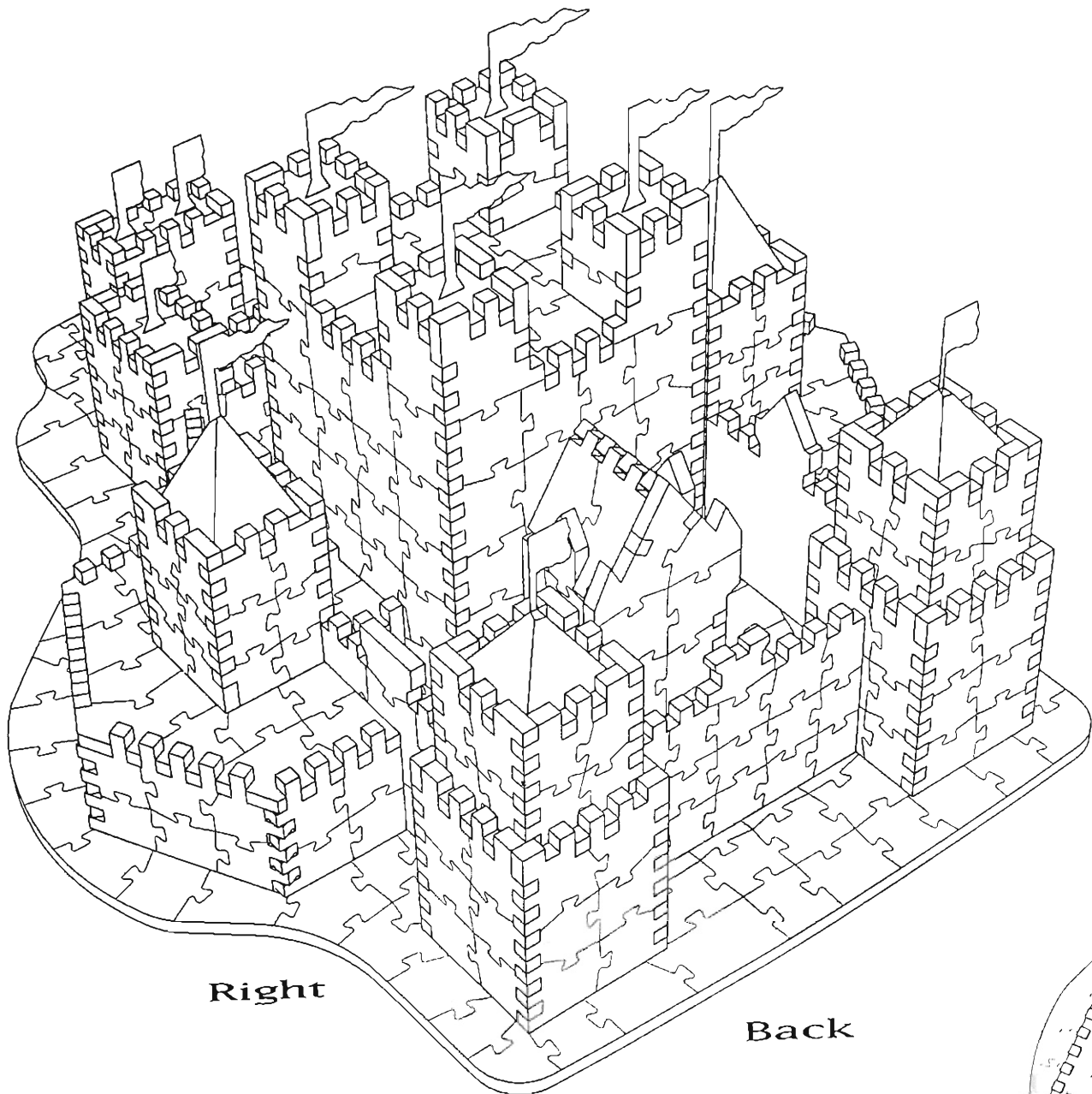
All pieces with red dots are *not* part of your Puzz-3D. Set these pieces aside while you build your puzzle. Then discard them only when your puzzle is complete. Careful! Some unmarked pieces may remain interlocked with red-dot pieces. Also, some waste pieces are too small to be marked with red dots.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



Right

Front

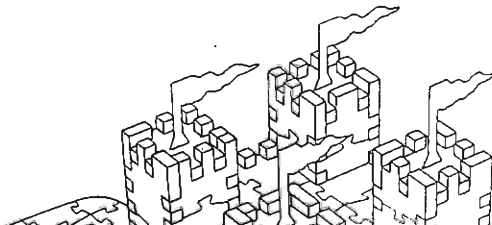
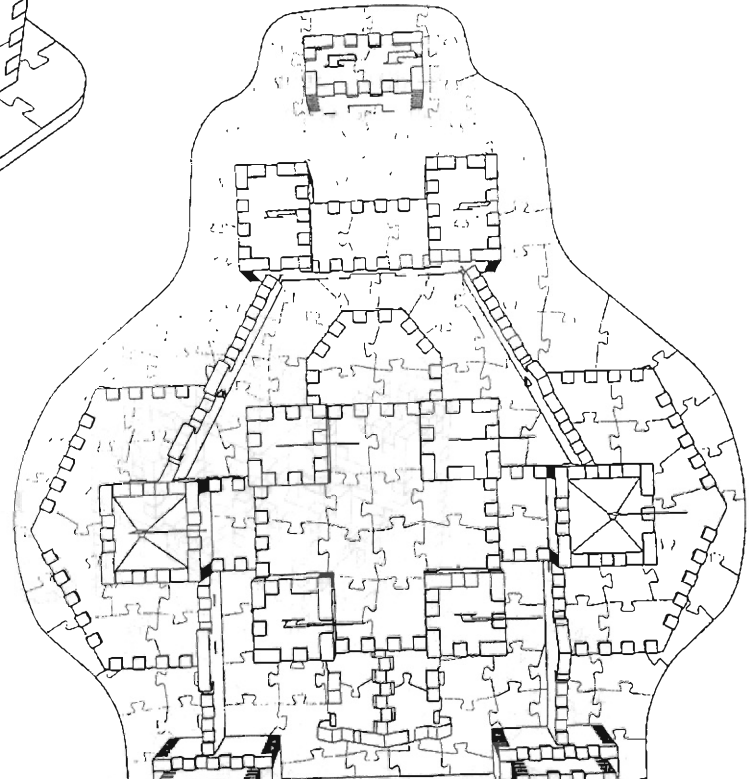
MB. PROOF OF PURCHASE SEAL
Milton Bradley SEAL
PUZZ-3D™
CAMELOT

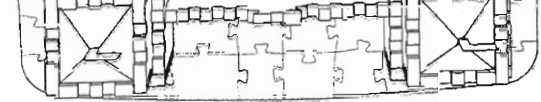
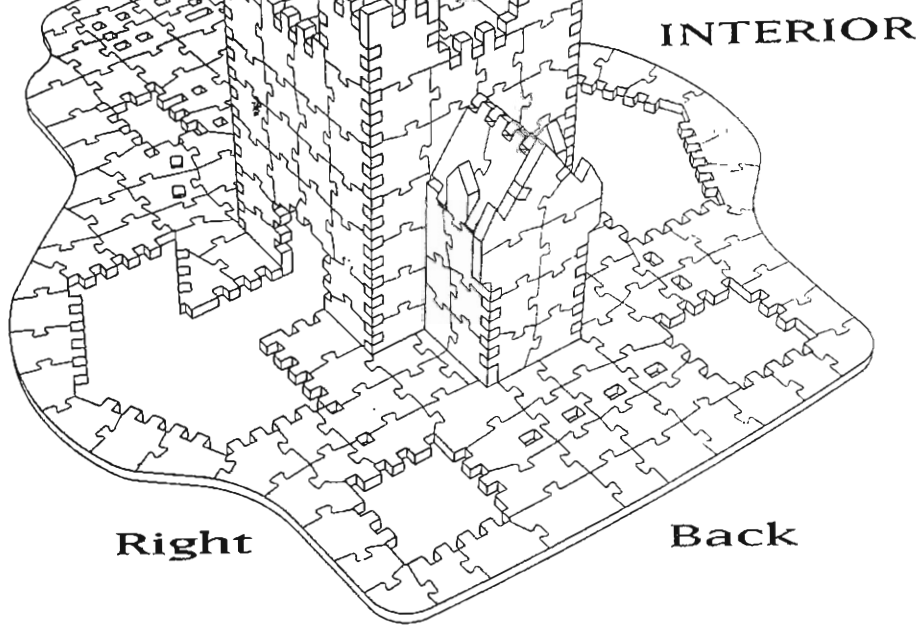


Right

Back

TOP VIEW
Front





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
Consumer Service

Milton Bradley Company
443 Shaker Road
East Longmeadow, MA 01028

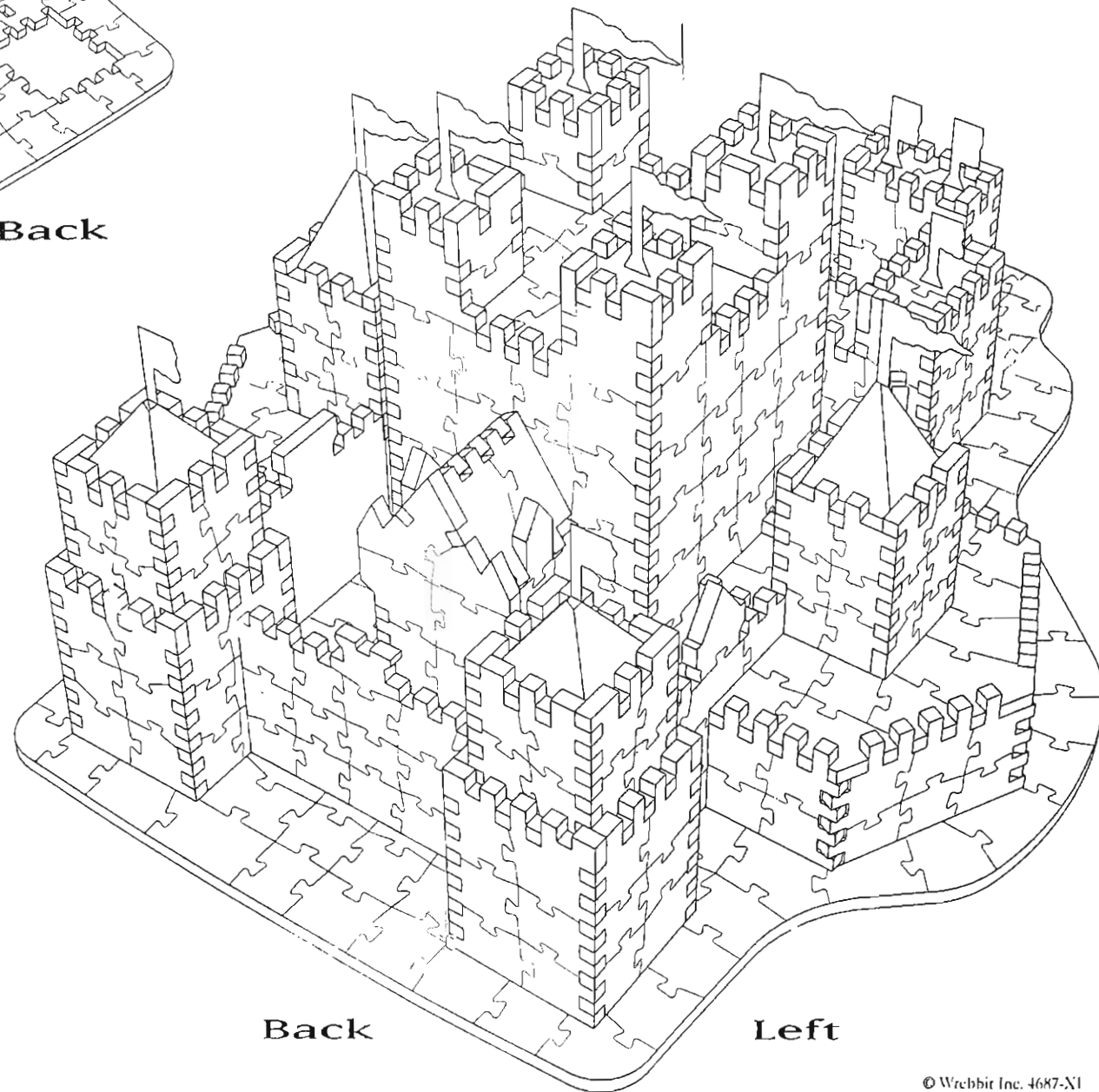
Within 2 to 4 weeks you will receive the required piece(s).

Name _____

Address _____

City or Town _____ State _____

Zip _____ Phone Number _____



ASSEMBLY INSTRUCTIONS FOR YOUR PUZZ-3D ADVENTURE!



1 Remove and set aside waste pieces

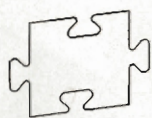
Pieces with red dots on them are not to be used in your puzzle. Remove them from your bag of puzzle pieces and set them aside. Some are very tiny — about 1/4 inch square — and you will need to remove them from the inside of puzzle pieces. **DO NOT THROW AWAY ANY RED-DOT PIECES!**

Frequently, puzzle pieces are still attached to red-dot pieces and it's easy to miss them. For now, remove all the red-dot pieces and place them in a safe place, such as a zip-top plastic bag.

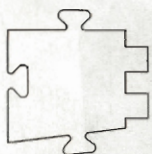


Various types of red-dot pieces

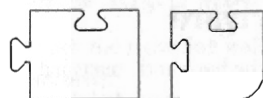
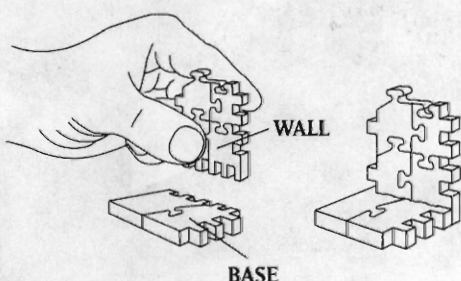
2 Examine the types of puzzle pieces



Jigsaw: These pieces have regular jigsaw cuts and are used in the middle of a wall or base. They are never used to create an edge or corner.



Square: These pieces have square cuts on one or more sides. They "dovetail" with pieces having the same type of edge to form an angle when they connect. These pieces create your puzzle's corners and are what make your Puzz-3D three-dimensional! A corner can be formed by connecting a base to a wall, a roof to a wall or a wall to another wall. See illustration.



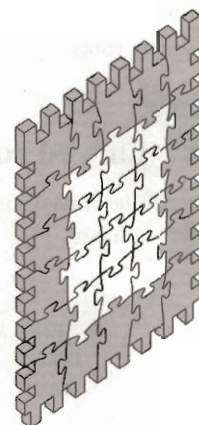
Straight edge Curved edge

Edge: These pieces have one or two straight or curved edges. The outside edge of the base of your puzzle is made up of these, but they can also create an edge of another section, such as the top of a wall.

Decorative: The remainder of your pieces are decorative and are usually added at the end to complete your puzzle. An example would be the top of a tower.

3 Assemble the sections

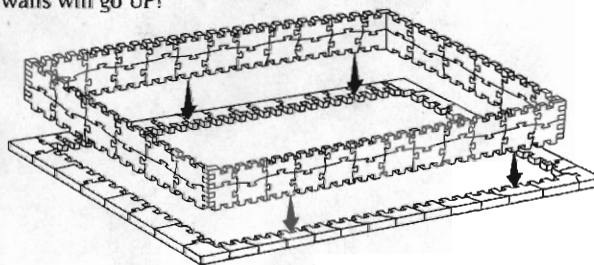
Sort pieces according to color and design, then assemble them to form flat sections of your puzzle. Since your Puzz-3D is made from foam, it's much easier to mistakenly fit the wrong pieces together than it is with cardboard! When connecting pieces, be sure the artwork on the two pieces matches *perfectly*. Look for subtle color, shade and design differences between pieces. In most cases, a finished section will have its perimeter entirely made up of square cut pieces, as shown here. Some sections, however, may have one or more sides that are straight or curved.



A completed section with square cut pieces in gray

4 Think vertical!

Remember, your puzzle is not just a *picture* of a landmark, but a dimensional model of it! **The inside will be hollow.** The vertical walls attach to the horizontal base wherever each side consists of square cut edges. The base will be flat and the walls will go UP!



A sample of a base and wall

Use the photographs on the front and back of the box to locate the sections that are needed to complete each of the following steps.

Camelot

Refer to the figure directly below for steps 5 through 7.

5 Build the base/courtyard

Locate the edge pieces that make up the base and courtyard of your puzzle. The base and courtyard only go *around and between* the puzzle; they do not go completely under it.

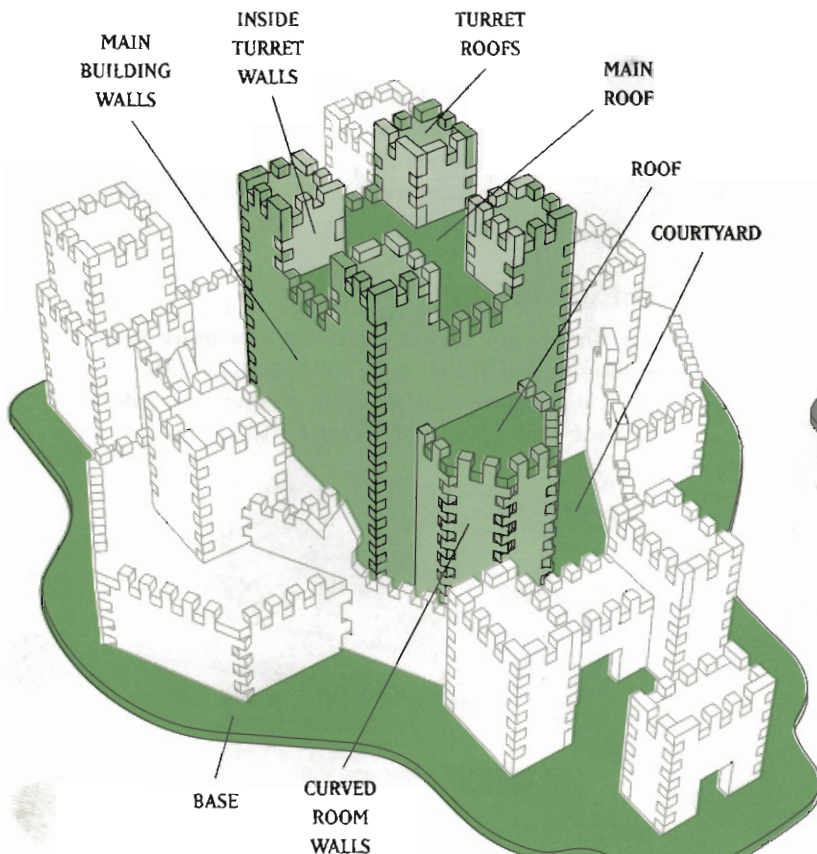
6 Main building

Assemble and attach the main building to the courtyard in this order:

- walls
- roof
- inside turret walls
- turret roofs

7 Curved room

Attach the curved room walls and roof to the main building and courtyard.



Refer to the figure below and the boxed figure to the right for steps 8 through 10.

8 Twin fortress towers/connecting gate

Attach the twin fortress towers and connecting gate to the base/courtyard in this order:

- back gate wall
- front gate wall
- gate roof
- remaining twin tower walls
- tower roofs

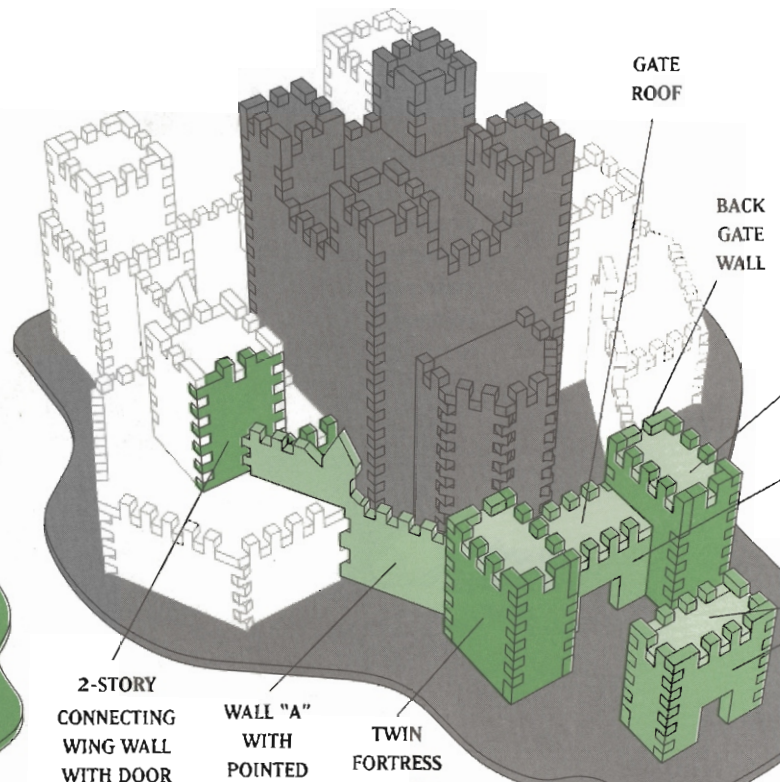
9 Mini front gate

Attach the mini front gate walls and roof to the base.

10 Left side walls/roofs

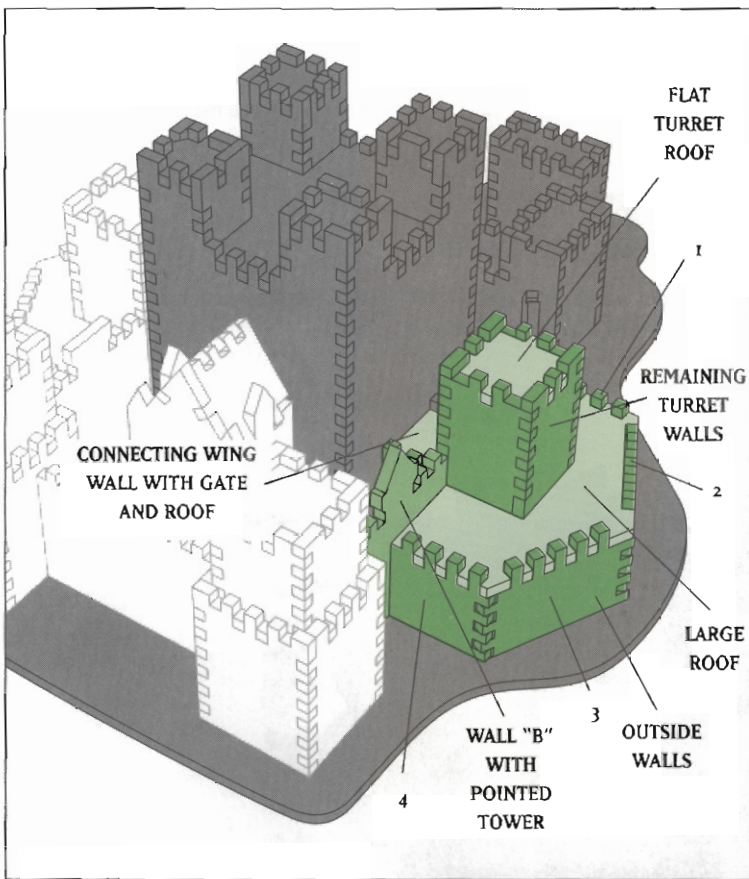
Attach the left side walls/roofs to the base/courtyard in this order:

- wall "A" with pointed tower
- 2-story connecting wing wall with door



Left side walls/roofs (continued). See boxed figure below.

- connecting wing wall with gate
- small connecting roof
- outside wing walls (attach in numerical order)
- wall "B" with pointed tower
- large roof
- remaining wing turret walls and flat roof

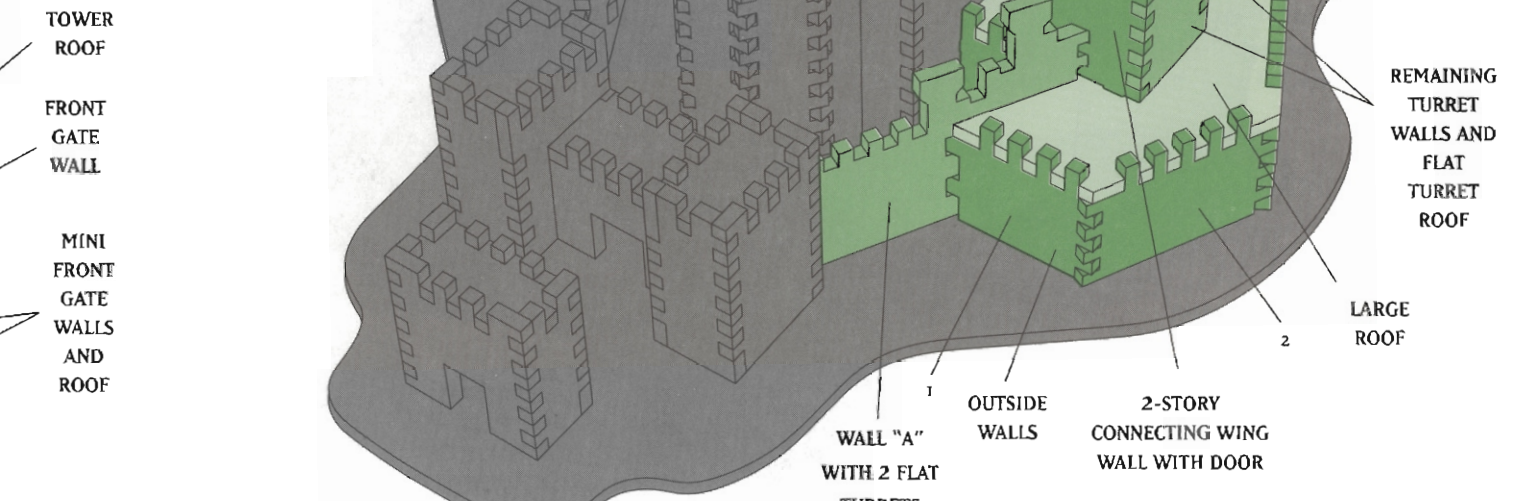


Refer to the figure at the bottom of the page for step II.

II Right side walls/roofs

Attach the right side walls/roofs to the base/courtyard in this order:

- wall "A" with two little flat turrets
- 2-story connecting wing wall with door
- connecting wing wall with gate
- small connecting roof
- outside wing walls (attach in numerical order)
- wall "B" with single flat turret
- large roof
- remaining wing turret walls and flat roof



The Architect of Puzz-3D

First produced in 1991, this ingenious foam puzzle was the brainchild of Paul Gallant, the founder of Wrebbit, Inc., a Canadian toy and game manufacturer. Today, Mr. Gallant and his talented staff offer a variety of Puzz-3D designs, everything from famous landmarks to imaginary places.

Designed by:
Wrebbit



12 Rear entrance to main building

Attach the rear entrance/hallway walls and pitched roof to the main building and to the courtyard.

13 Back gate/Bottom level of twin sentry towers

Attach the back gate and bottom level of the twin sentry towers to the base/courtyard in this order:

- gate wall
- inside corner walls of the twin sentry towers (bottom level)
- outside walls of the twin sentry towers (bottom level)

14 Top level of twin sentry towers

Assemble the top level of the twin sentry towers in this order:

- walls
- floors
- flat roofs

Now attach each of the assembled top levels to its bottom level.

15 Roof peaks/Flags

Using the photograph on the front of the box, attach cardboard roof peaks and flags as shown.

