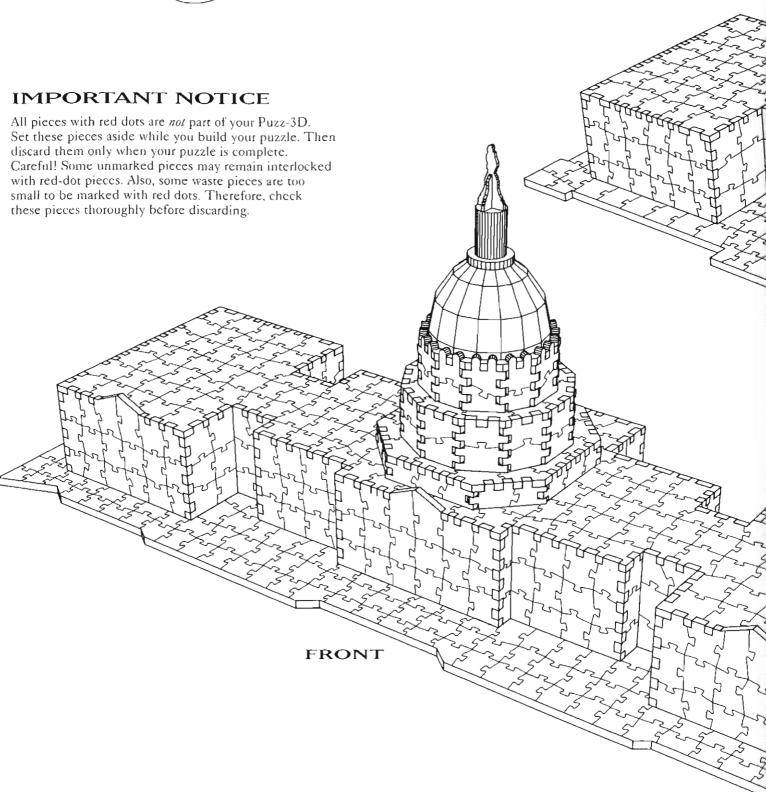
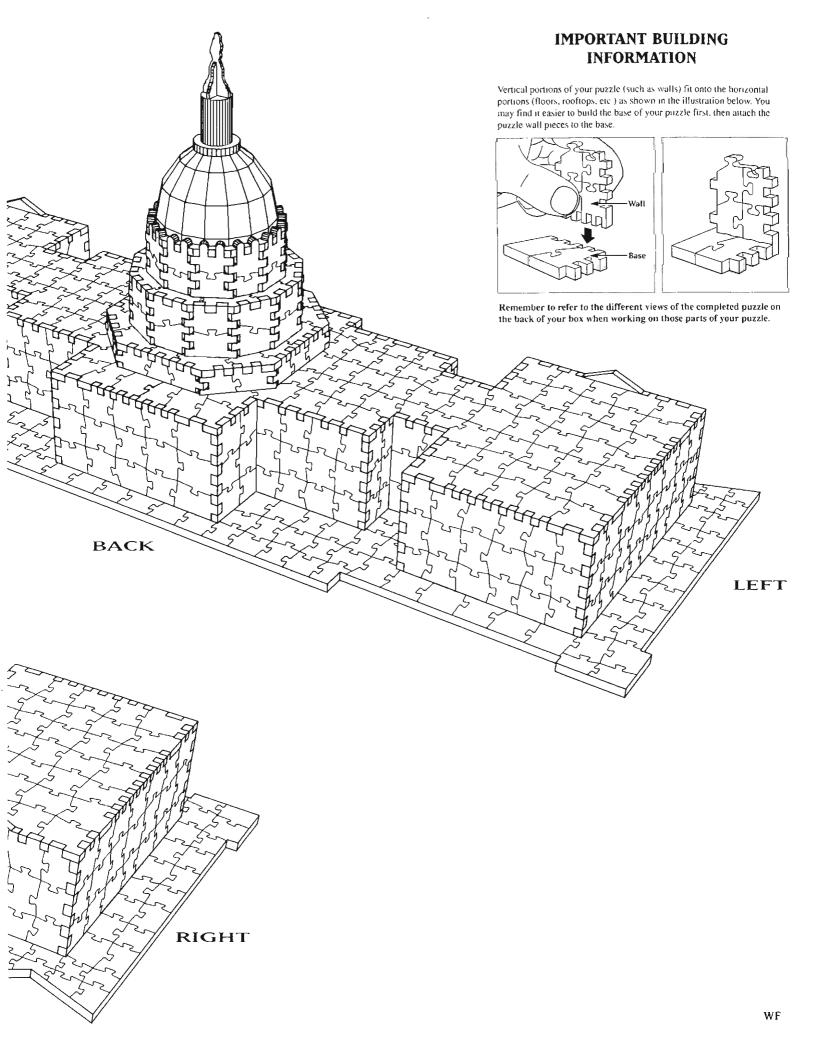


U.S. Capitol





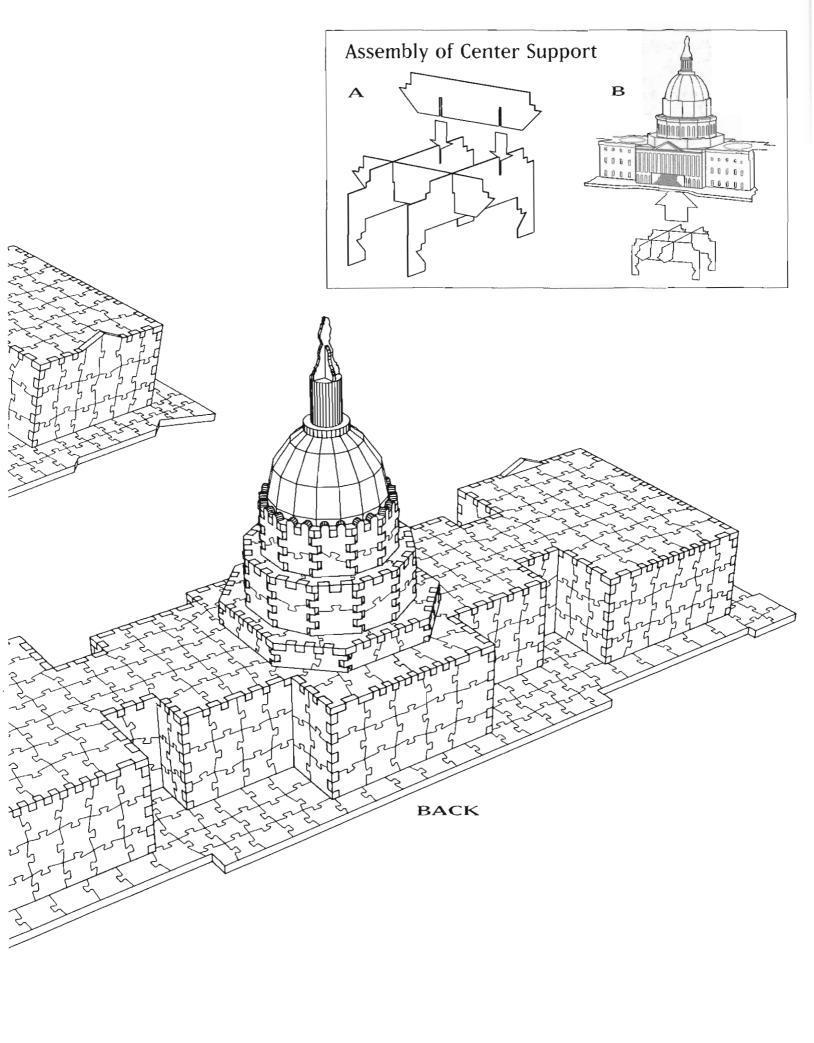
Helpful Hints • Increased handling of your Puzz-3D does create some static cling. Keep an eye on your surroundings and your sleeves while you are working. • If you have pets, keep them away from the puzzle. They love to play with the foam pieces, although the foam is non-toxic. • If a piece of your Puzz-3D 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 below to: Puzz-3D Milton Bradley Company 443 Shaker Road East Longmeadow, MA 01028 Within 2 to 4 weeks you will receive the required piece(s). 4463-X1 @Wrebbit, Inc. FRONT LEFT Name_ Address_

RIGHT



Zip_

City or Town _____ State ____ _ Phone Number __



ASSEMBLY INSTRUCTIONS FOR YOUR PUZZ-3D ADVENTURE!



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

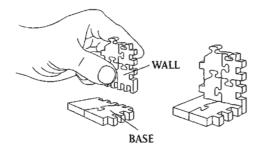
Examine the types of puzzle pieces



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

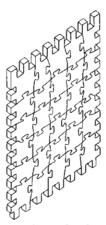
Curved edge

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.

Assemble the sections

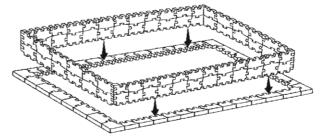
Sort pieces according to color and design, then assemble them to form flat sections of your puzzle. Since your Puzz-3D is made from foam, it's much easier to mistakenly fit the wrong pieces together than it is with cardboard! When connecting pieces, be sure the artwork on the two pieces matches perfectly. 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

Think vertical!

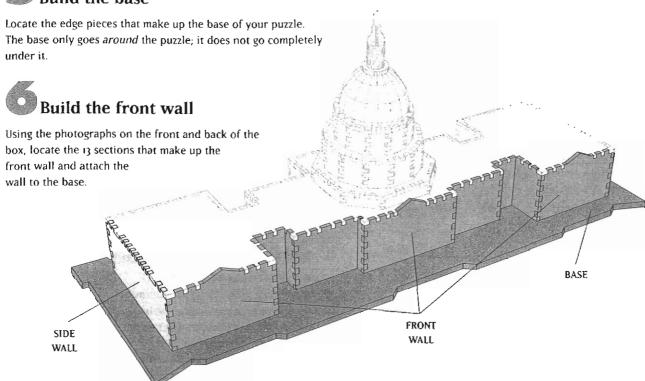
Remember, your puzzle is not just a picture of a landmark, but a dimensional model of it! The inside will be hollow. The vertical walls attach to the horizontal base wherever each side consists of square cut edges. The base will be flat and the walls will go UP!



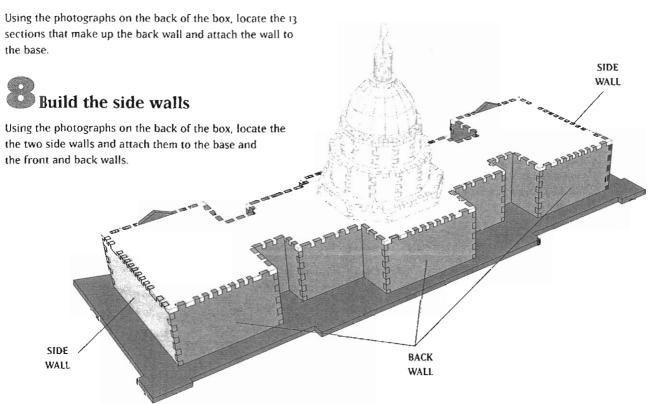
A sample of a base and wall

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S Build the base

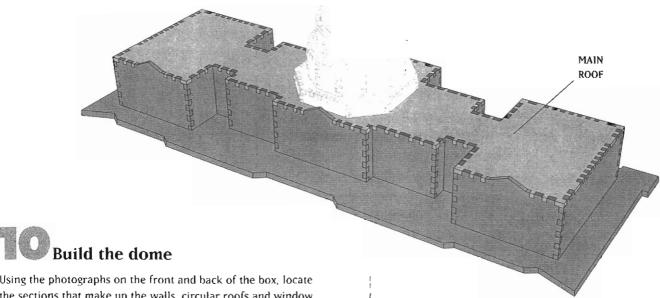


Build the back wall



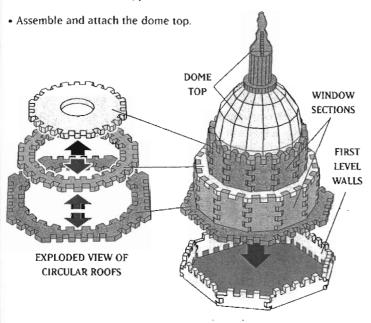
Build the main roof

Referring to the photographs on the front and back of the box, locate the section that makes up the main roof and attach it to the front, back and side walls.



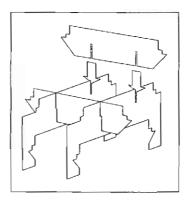
Using the photographs on the front and back of the box, locate the sections that make up the walls, circular roofs and window sections of the dome and do the following in order:

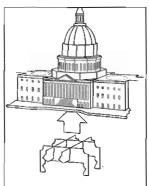
- Attach the first level walls to the main roof.
- · Assemble the two upper levels by attaching the window sections to the circular roofs.
- Attach the assembled upper levels to the first level walls.



Supports

Assemble the center support and insert as shown.





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.

