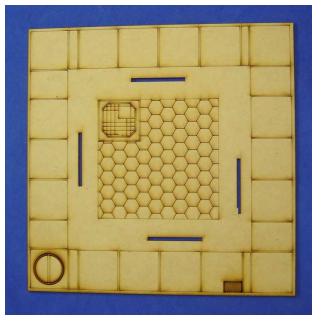


BP Laser

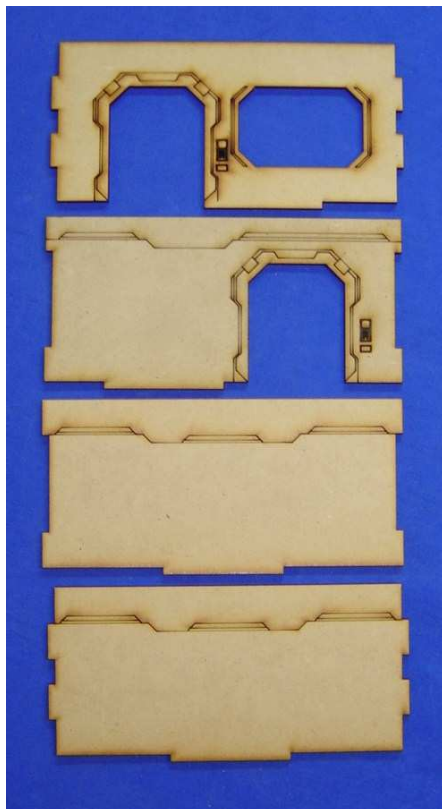
Bplaser.com

Assembly Instructions for 1st/Ground Floor of 150mm x150mm (6" x6") Sci-Fi Building

Contents: (Part Count this kit 26)



Sidewalk x1

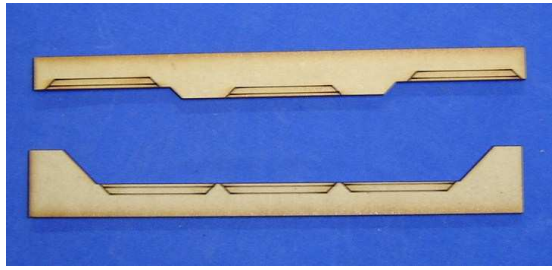


Front Wall with Door and Window x1

Side Wall with Door x1

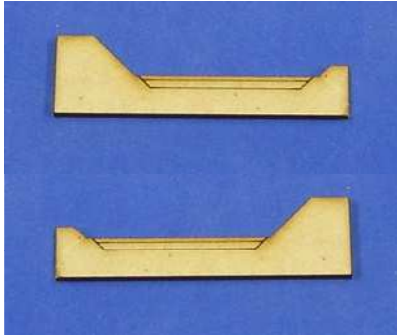
Side Wall x1

Back Wall x1



Top Wall Decoration x2

Bottom Wall Decoration x2



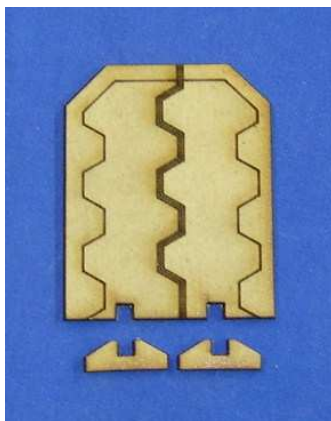
Wall with Doors Bottom Decoration (Right) x1

Wall with Doors Bottom Decoration (Left) x1



Side Decorations Male x4

Side Decorations Female x4



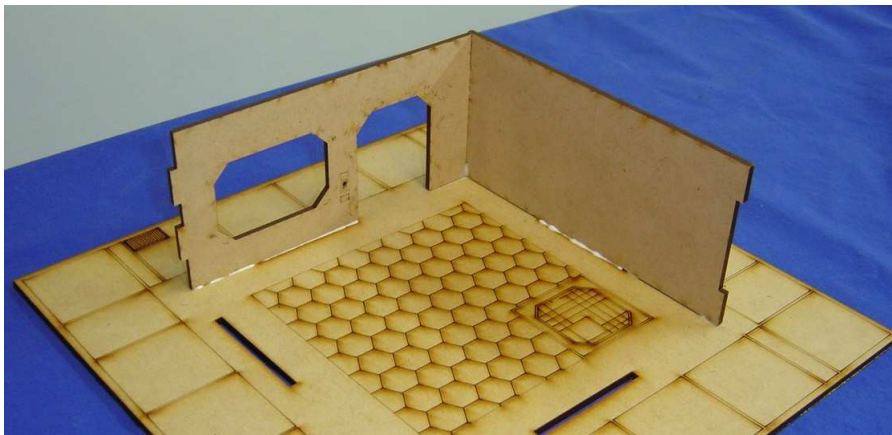
Door x2

Door Supports x4

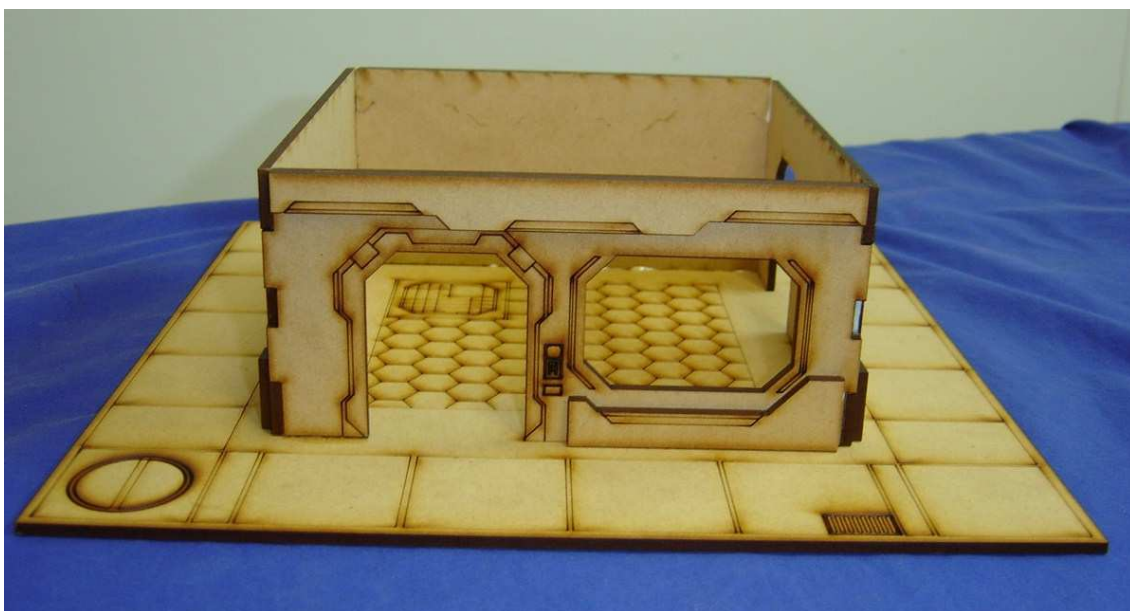
Assembly Instructions:

We recommend using PVA (or white) glue and that some parts are best painted **PRIOR** to gluing the building together.

1. Glue along bottom edge and tabs of **Front Wall with Door and Window** and insert into corresponding slots in the **Sidewalk** (The **Front Wall with Door and Window** will ONLY fit in one edge, the farthest from the lift/stairwell) . Glue edges and tabs of **Side Wall** and glue into corresponding slots, making sure the external decorations face outwards.

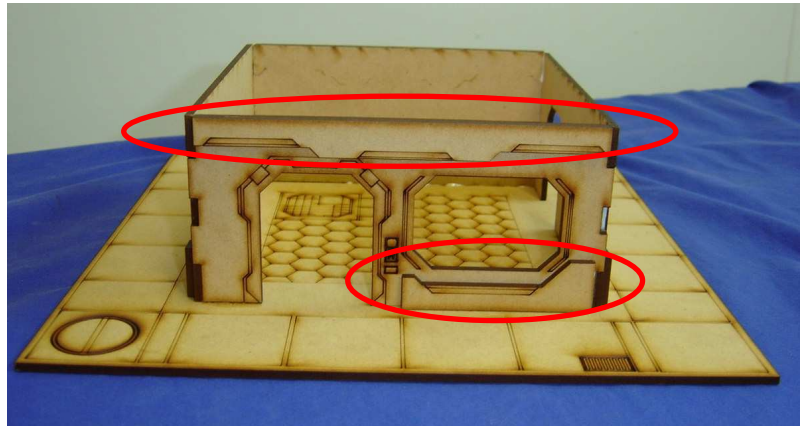


2. Glue the two remaining walls into place.

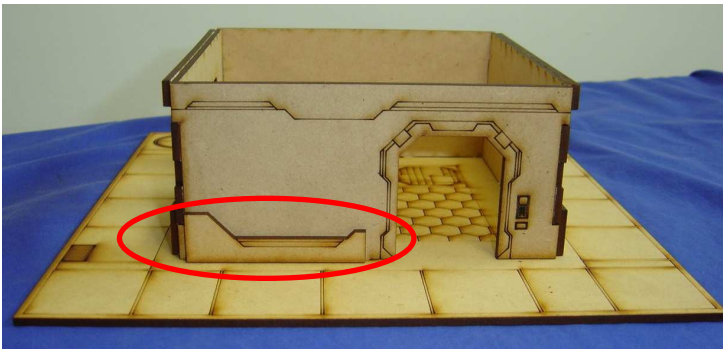


3. Using the following Pictures as a guide, glue the **Wall Decoration Pieces** (circled in **RED**) to the walls as shown, taking note of **Left** and **Right** Hand facings of **Wall with Doors Bottom Decoration** pieces.

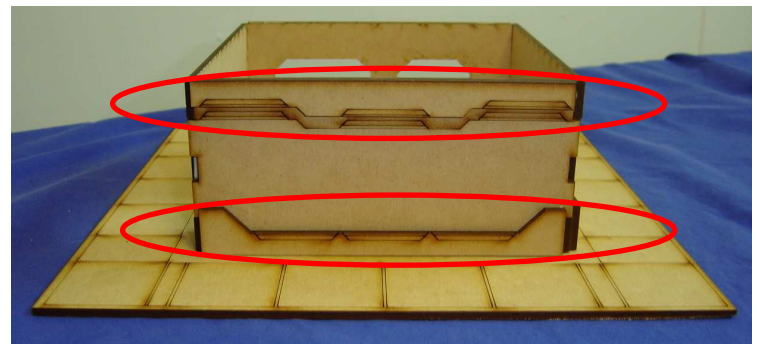
Front Wall with Door and Window



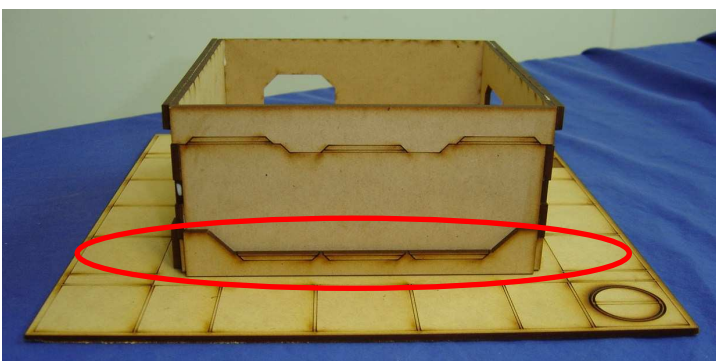
Side Wall with Door



Back Wall



Side Wall



Note: There are NO **Top Wall Decorations** on the **Side Wall with Door** or on the **Side Wall**. This is to allow the **Roof** to be fitted.

4. Glue the **Side Decorations Male** and **Female** together as shown to make left and right handed versions.



5. Glue the **Side Decorations** to the corresponding slots in the join between **Front and Back Walls** and **Side Walls**. The 3mm notch in the **Side Decorations** goes uppermost. Ensure the **Side Decorations** sit flush with the walls.

