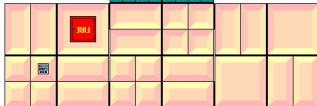
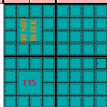
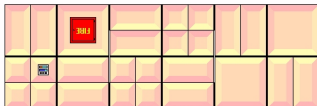
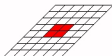


Folding SF Interior 1 - Walls - Sheet 1



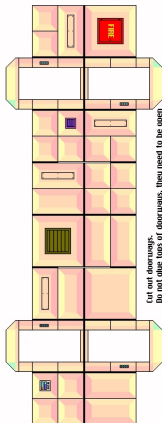
Fold this section, and glue the doubled walls. Cut out the white indicated slots to allow for the fitting of the other walls.



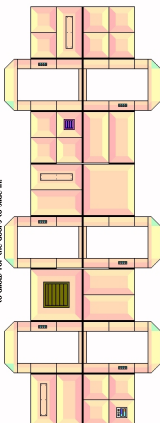
Glue completed section on its location on the floor.

Folding SF Interior 1 – Walls – sheet 2

Fold walls and glue, then cut out the slots indicated so walls will fit over the ones on sheet 1.

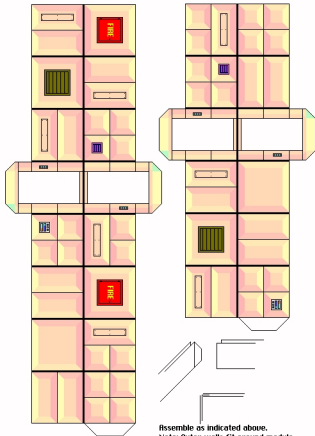


Cut out doorways.
Do not glue tops of doorways, they need to be open
to allow for the doors to slide in!



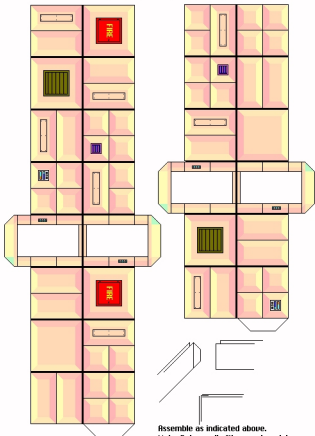
Do not glue tops of doorways since you have to be able to slide in the doors (supplied on separate sheet).

Folding SF Interior 1 - Outer Walls - sheet 1



Assemble as indicated above.
 Note: Outer walls fit around module without gluing. Use of outer walls is optional, I like using them alternatively in a checkerboard-pattern.

Folding SF Interior 1 - Outer Walls - sheet 2



Assemble as indicated above.

Note: Outer walls fit around module without gluing. Use of outer walls is optional, I like using them alternatively in a checkerboard-pattern.

Folding SF Interiors - Doors

Print as needed.



Fold the doors and glue together, now you can insert them into the open top of doorways to simulate a closed door.

Note: If you don't like my texts, just glue two blank sides together!

Folding SF Interior 1 – Floor

Floors may be strengthened by gluing on sturdy cardboard.

