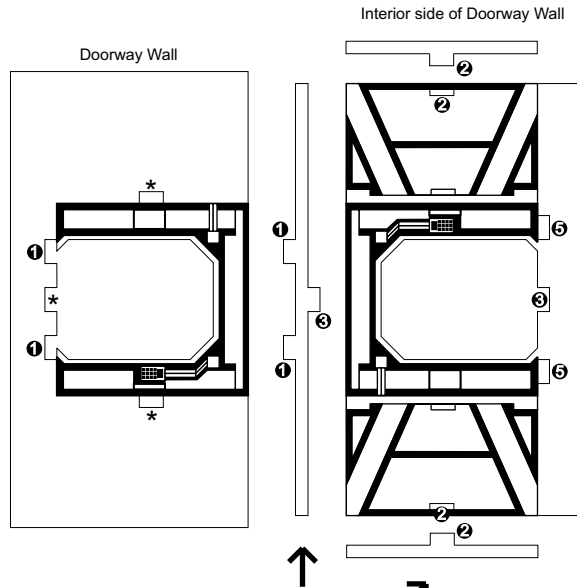


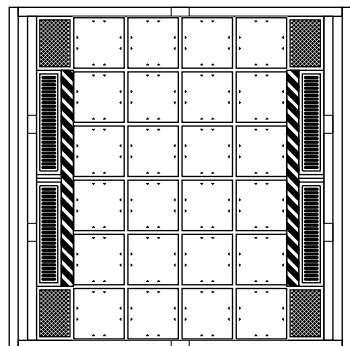
OPPOSITE DOOR SIDE ROOM

OPPOSITE DOOR SIDE ROOM ASSEMBLY DIAGRAM

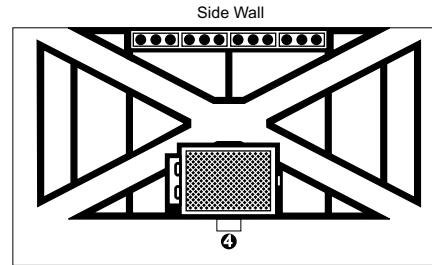
This diagram shows the individual parts for the Opposite Door Side Room. Assemble the parts in order according to the numbered symbols. The placement of the symbols show where the parts match up together.



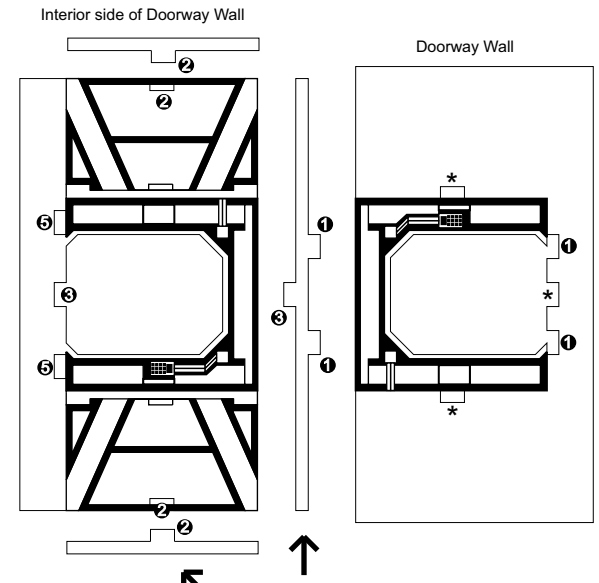
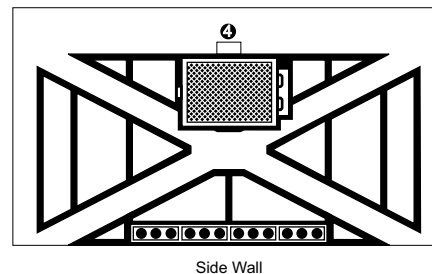
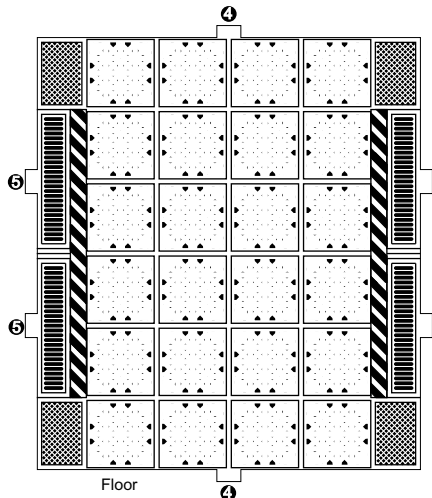
Attach spacers to inside (non-engraved side) of Doorway pieces. Doorway pieces go together so that the engraved sides face out.



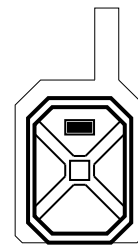
Refer to this diagram during assembly to see how the ends of the walls overlap each other. Note the parts for the Doorway Walls are the same on both sides, as are the two Side Walls.



The assembled Doorway Walls attach inside the overhang portion on each side of the Side Wall.



Attach spacers to inside (non-engraved side) of Doorway pieces. Doorway pieces go together so that the engraved sides face out.



Door slides freely in the slot made by the spacers.

Door x2

The assembled Doorway Walls attach inside the overhang portion on each side of the Side Wall.

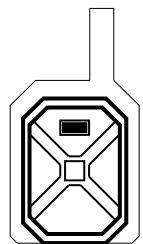
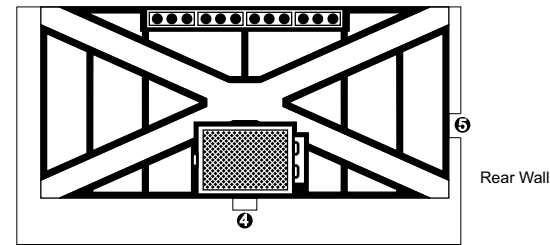
* = Holes for attachment to corridor sections. Do not glue if you wish to swap between the various Side Rooms.

ADJACENT DOOR SIDE ROOM ASSEMBLY DIAGRAM

This diagram shows the individual parts for the Adjacent Door Side Room. Assemble the parts in order according to the numbered symbols. The placement of the symbols show where the parts match up together.

ADJACENT DOOR SIDE ROOM

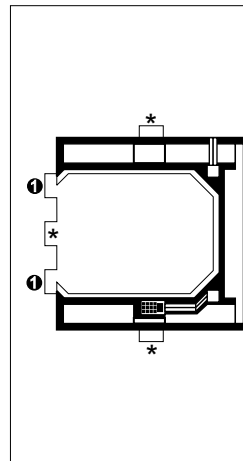
The assembled Long Doorway Wall attaches inside the overhang portion of the Rear Wall.



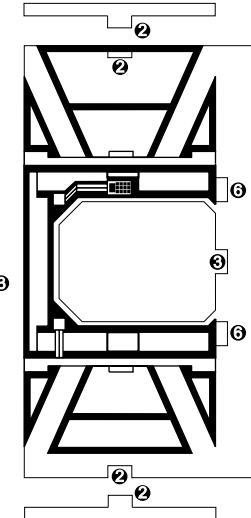
Door x2

Door slides freely in the slot made by the spacers.

Long Doorway Wall

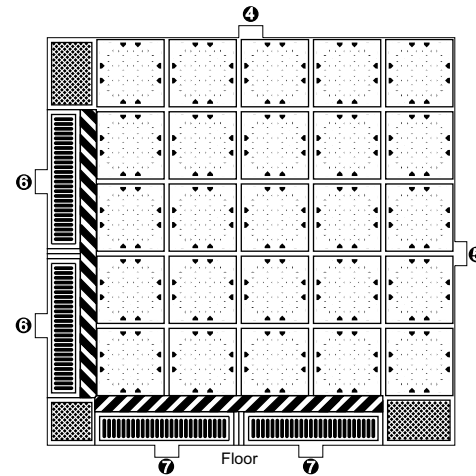


Interior side of Long Doorway Wall

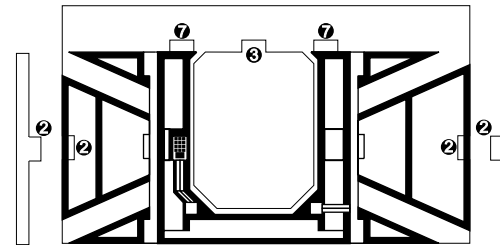


Long Spacer

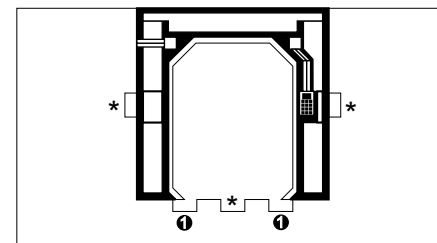
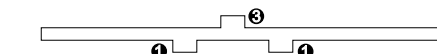
Attach spacers to inside (non-engraved side) of Doorway pieces. Doorway pieces go together so that the engraved sides face out.



Interior side of Short Doorway Wall

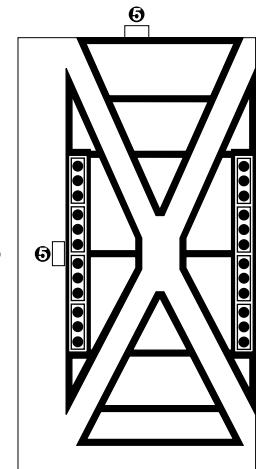


Short Spacer



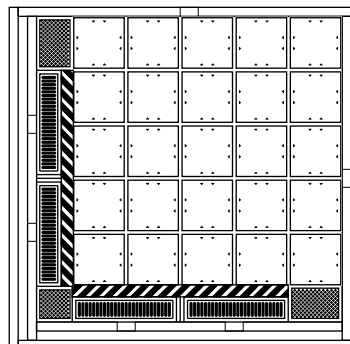
Short Doorway Wall

Rear Wall



Right Side Wall

The assembled Short Doorway Wall attaches inside the overhang portion of the Right Side Wall.



Refer to this diagram during assembly to see how the ends of the walls overlap each other. Note that the inner and outer walls, and bottom spacer for the doorway at the bottom of the diagram are all shorter in length than the corresponding pieces for the other doorway.

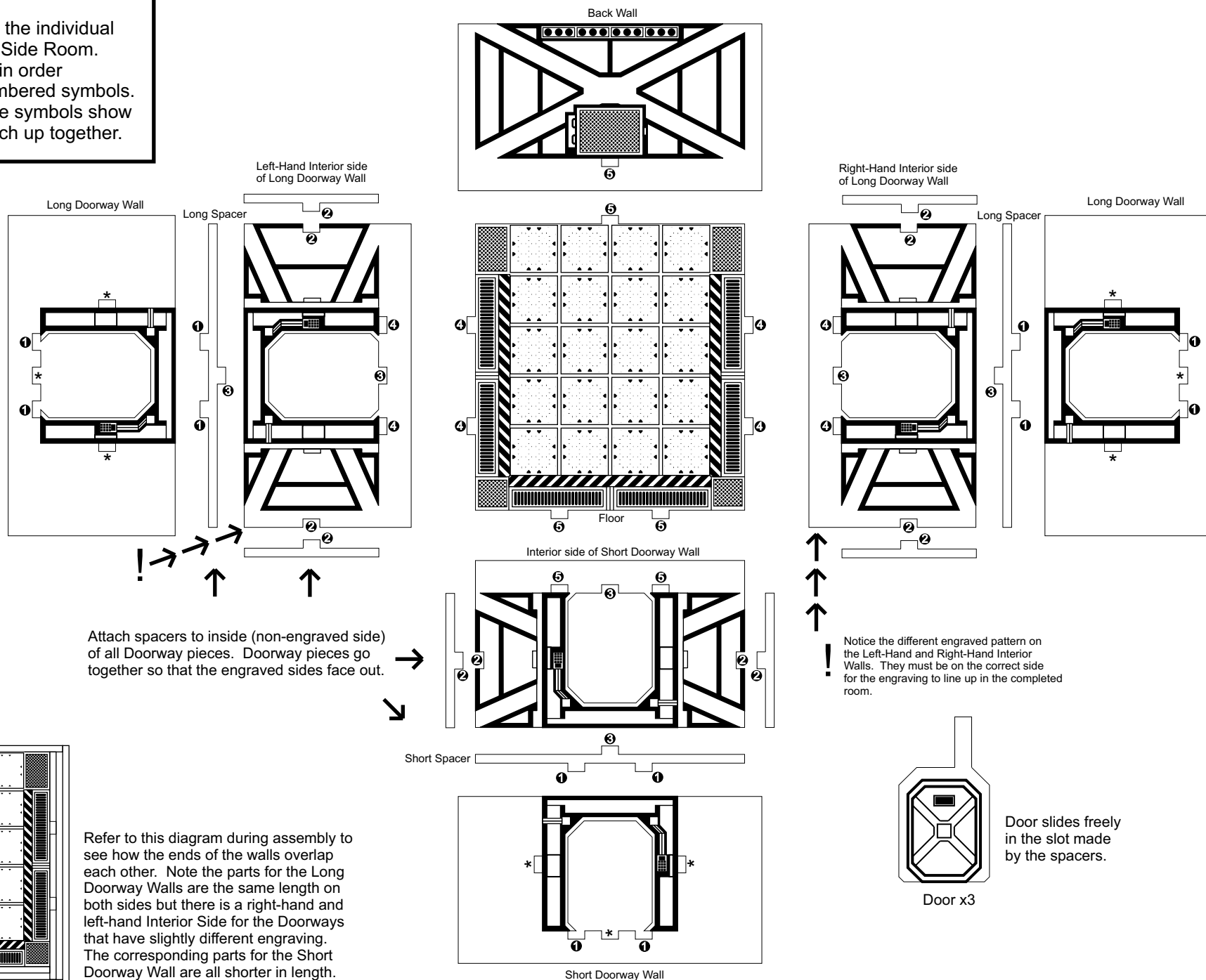
* = Holes for attachment to corridor sections. Do not glue if you wish to swap between the various Side Rooms.

3-DOOR SIDE ROOM ASSEMBLY DIAGRAM

This diagram shows the individual parts for the 3-Door Side Room. Assemble the parts in order according to the numbered symbols. The placement of the symbols show where the parts match up together.

* = Holes for attachment to corridor sections. Do not glue if you wish to swap between the various Side Rooms.

3-DOOR SIDE ROOM

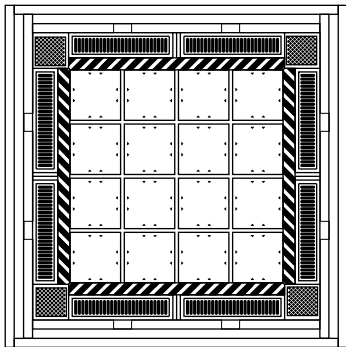


4-DOOR SIDE ROOM

4-DOOR SIDE ROOM ASSEMBLY DIAGRAM

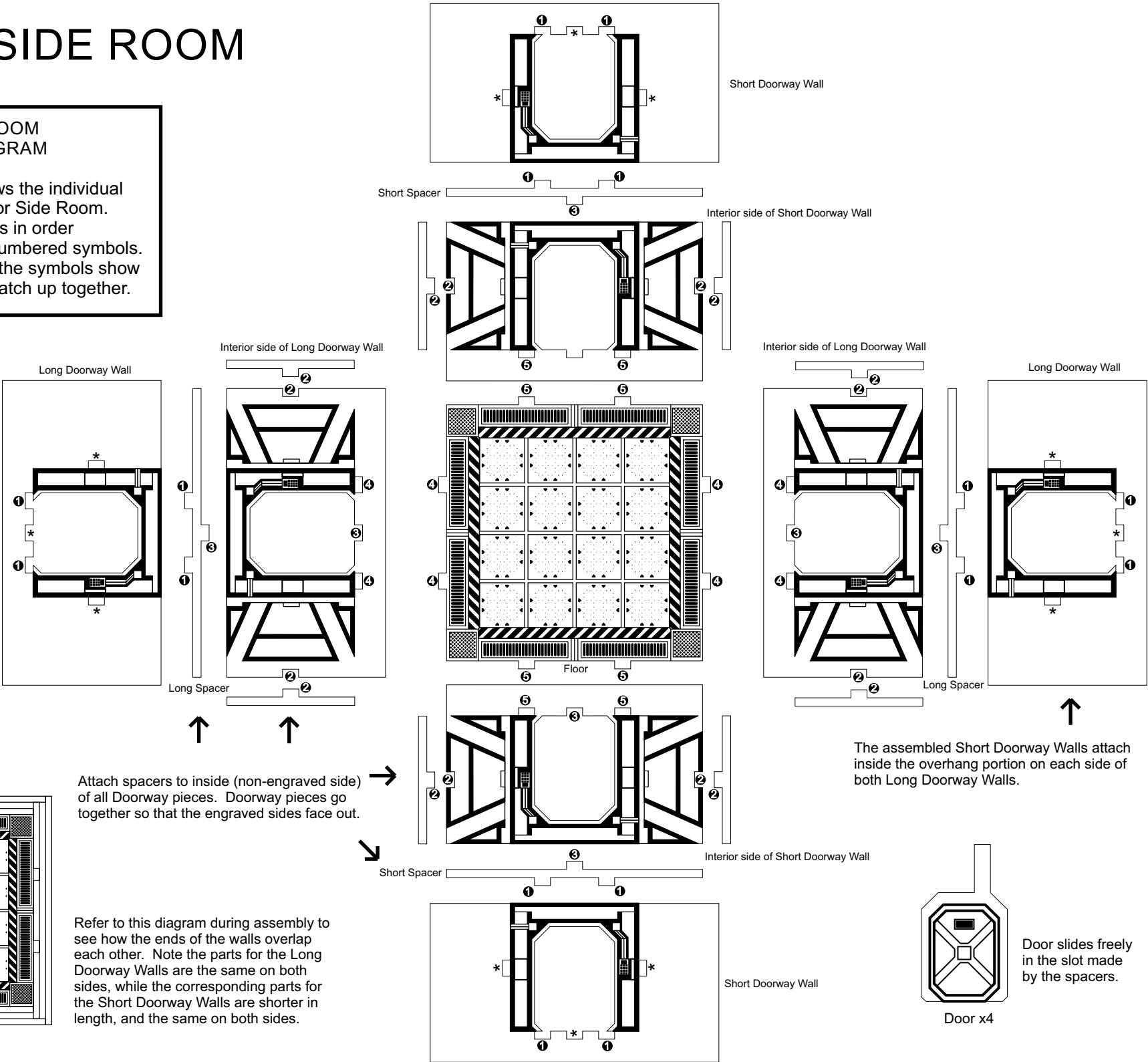
This diagram shows the individual parts for the 4-Door Side Room. Assemble the parts in order according to the numbered symbols. The placement of the symbols show where the parts match up together.

* = Holes for attachment to corridor sections. Do not glue if you wish to swap between the various Side Rooms.



Attach spacers to inside (non-engraved side) of all Doorway pieces. Doorway pieces go together so that the engraved sides face out.

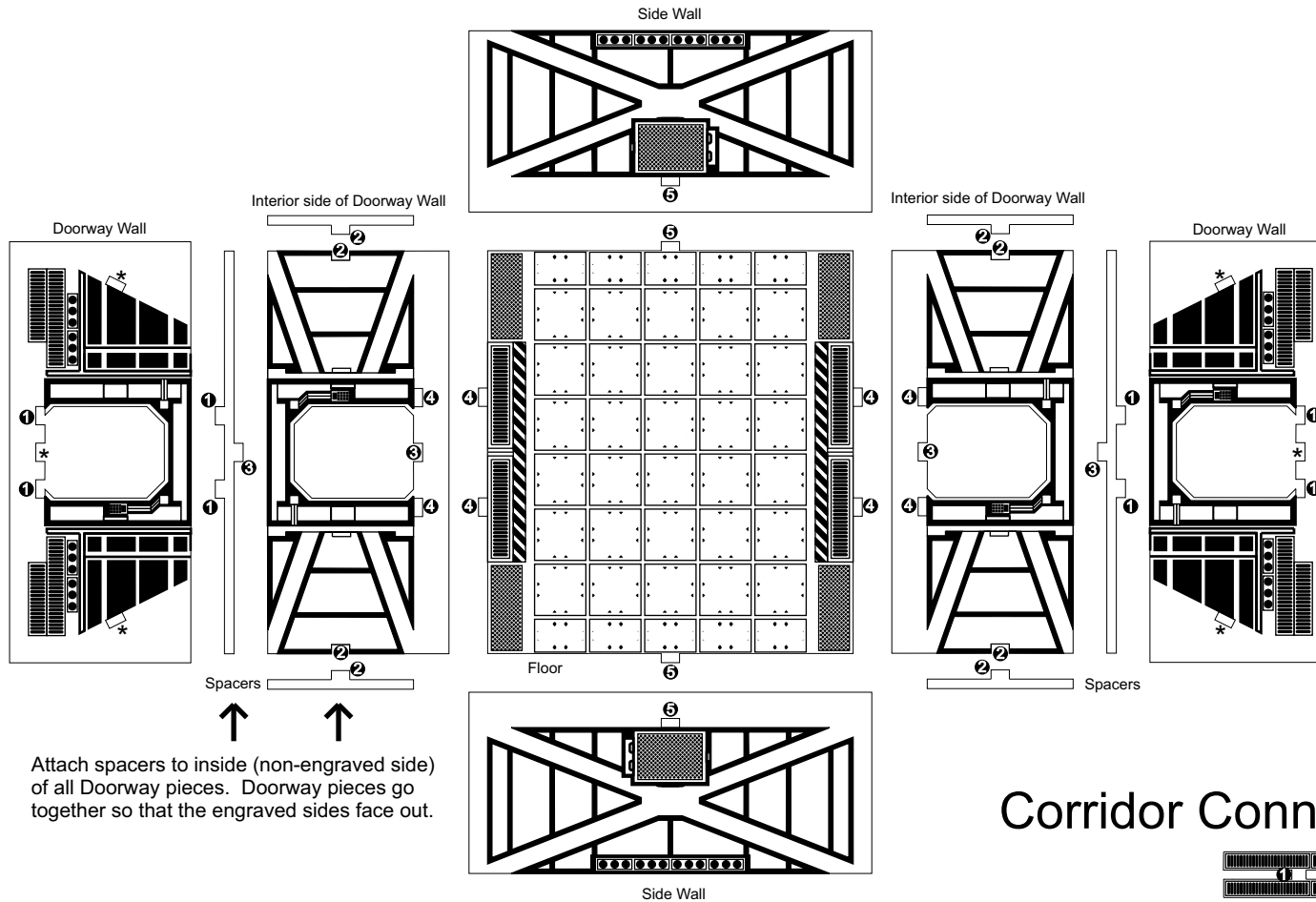
Refer to this diagram during assembly to see how the ends of the walls overlap each other. Note the parts for the Long Doorway Walls are the same on both sides, while the corresponding parts for the Short Doorway Walls are shorter in length, and the same on both sides.



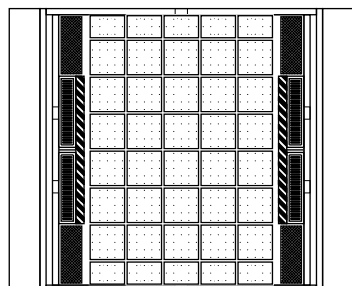
STRAIGHT IN-LINE ROOM

STRAIGHT IN-LINE ROOM ASSEMBLY DIAGRAM

This diagram shows the individual parts for the Straight In-Line Room. Assemble the parts in order according to the numbered symbols. The placement of the symbols show where the parts match up together.

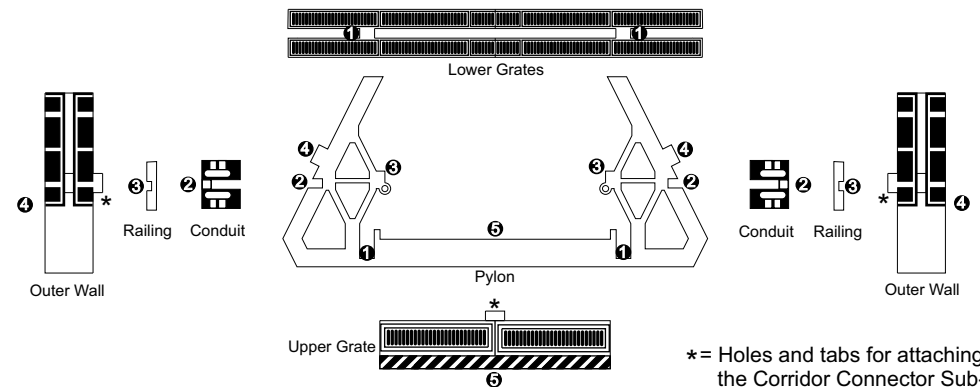


Attach spacers to inside (non-engraved side) of all Doorway pieces. Doorway pieces go together so that the engraved sides face out.



Refer to this diagram during assembly to see how the ends of the walls overlap each other. Note the parts for the Doorway Walls are the same on both sides, as are both Side Walls.

Corridor Connector Sub-Assembly x2

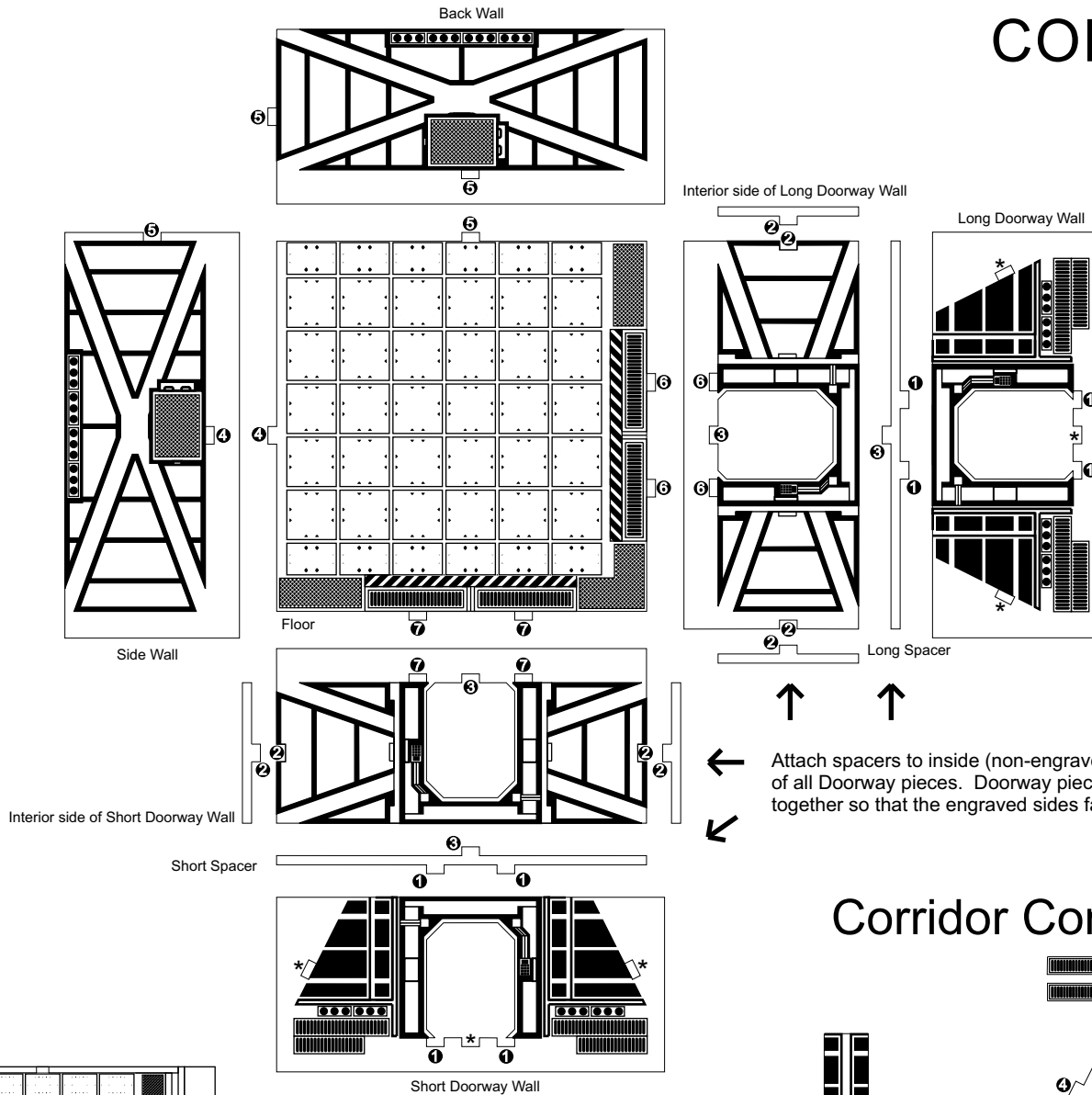


* = Holes and tabs for attaching the Corridor Connector Sub-Assemblies to the Room. Glue in place.

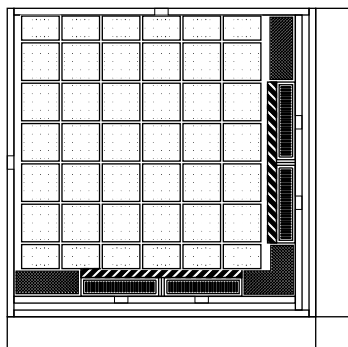
CORNER IN-LINE ROOM

CORNER IN-LINE ROOM ASSEMBLY DIAGRAM

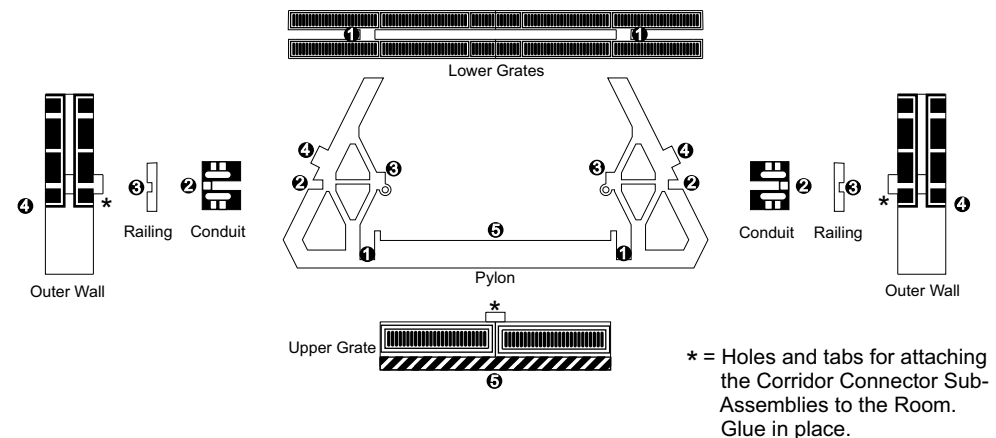
This diagram shows the individual parts for the Corner In-Line Room. Assemble the parts in order according to the numbered symbols. The placement of the symbols show where the parts match up together.



Corridor Connector Sub-Assembly x2



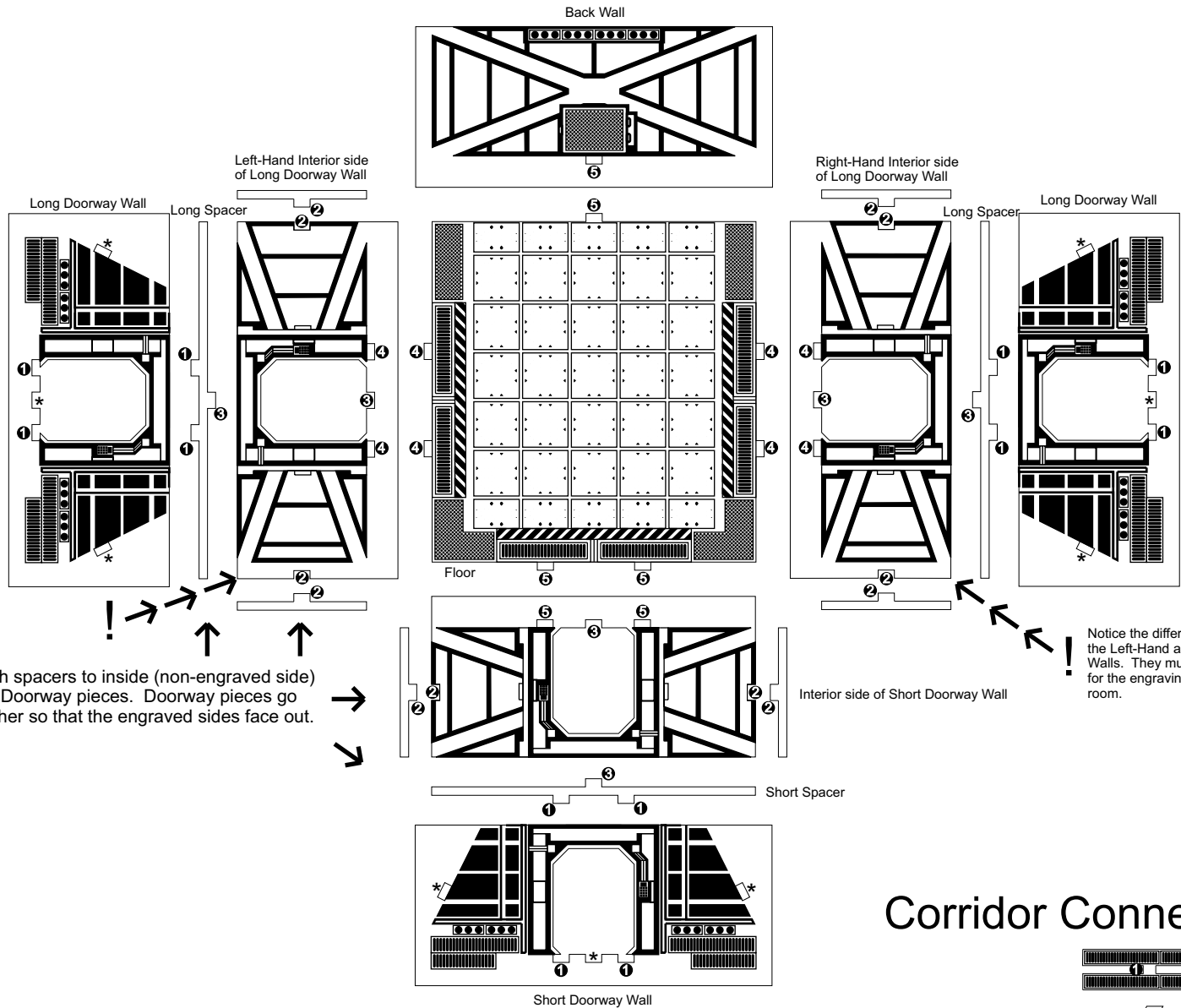
Refer to this diagram during assembly to see how the ends of the walls overlap each other. Note the parts for the Short Doorway Wall are shorter than the corresponding parts for the Long Doorway Wall.



T IN-LINE ROOM

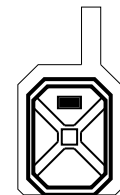
T IN-LINE ROOM ASSEMBLY DIAGRAM

This diagram shows the individual parts for the T In-Line Room. Assemble the parts in order according to the numbered symbols. The placement of the symbols show where the parts match up together.



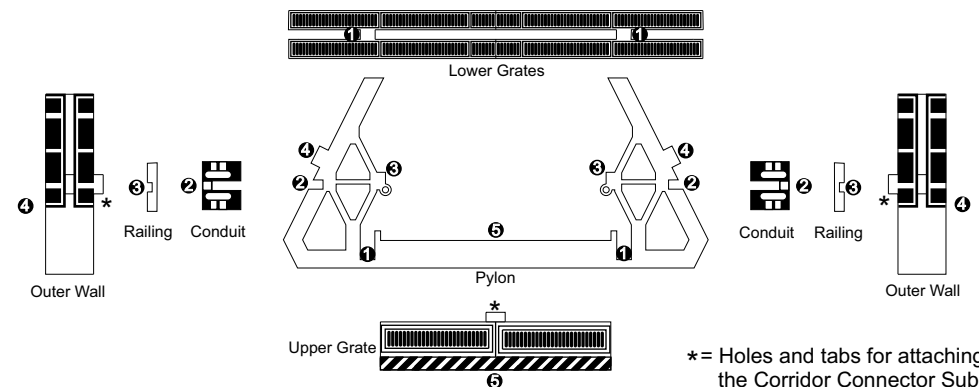
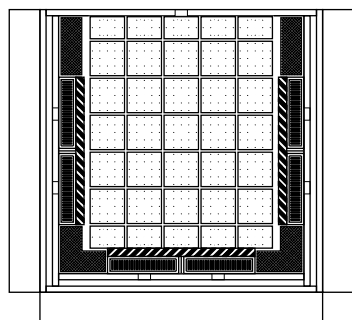
Attach spacers to inside (non-engraved side) of all Doorway pieces. Doorway pieces go together so that the engraved sides face out.

Notice the different engraved pattern on the Left-Hand and Right-Hand Interior Walls. They must be on the correct side for the engraving to line up in the completed room.



Door slides freely in the slot made by the spacers.

Corridor Connector Sub-Assembly x3



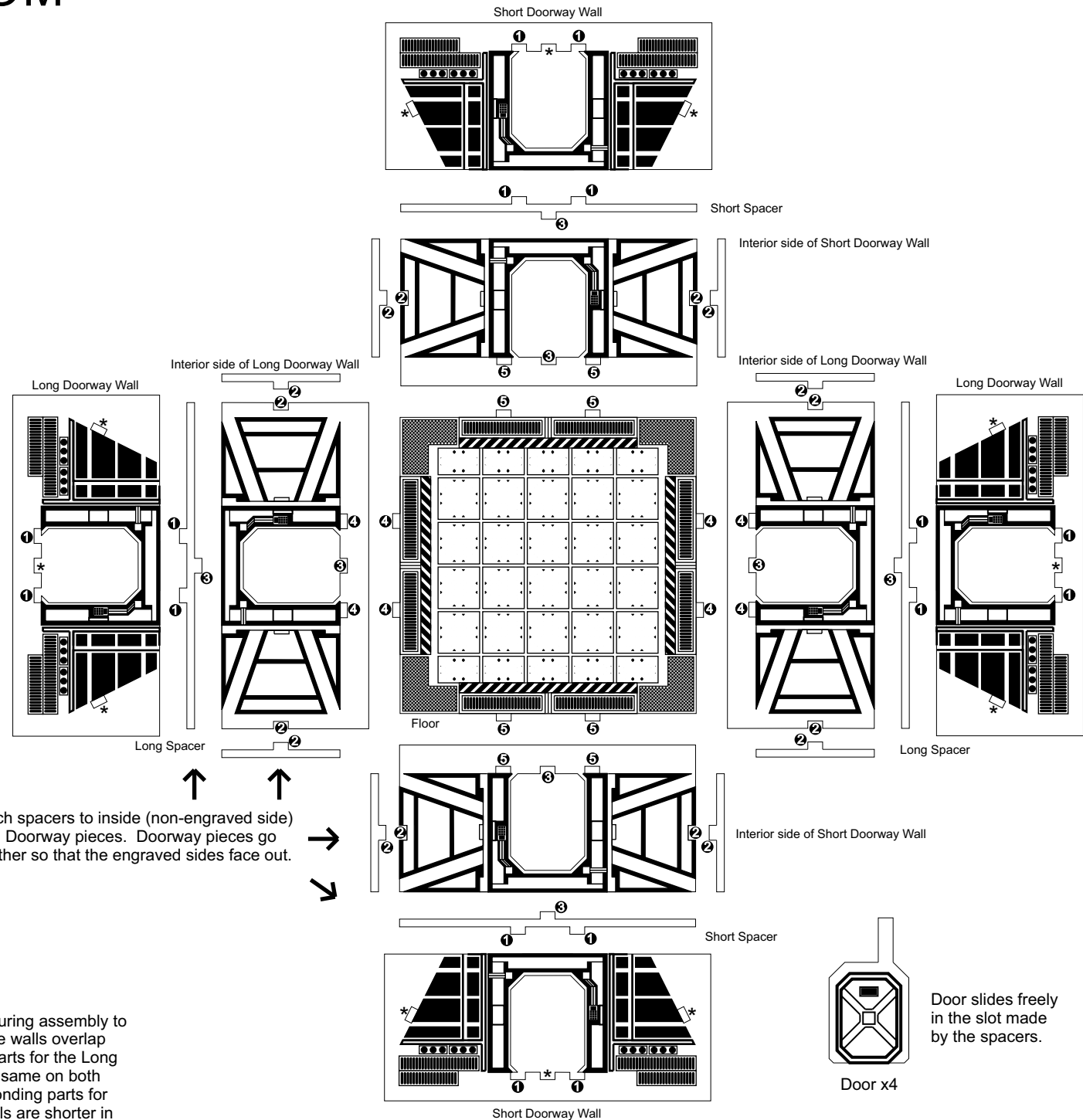
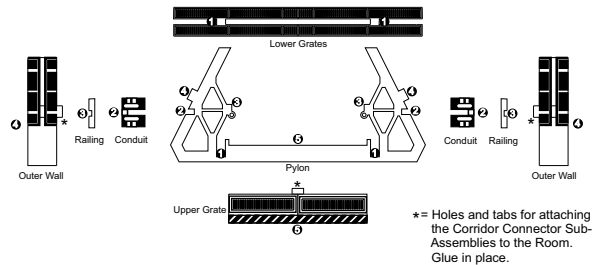
* = Holes and tabs for attaching the Corridor Connector Sub-Assemblies to the Room. Glue in place.

4-WAY IN-LINE ROOM

4-WAY IN-LINE ROOM ASSEMBLY DIAGRAM

This diagram shows the individual parts for the 4-Way In-Line Room. Assemble the parts in order according to the numbered symbols. The placement of the symbols show where the parts match up together.

Corridor Connector Sub-Assembly x4



OPS ROOM

OPS ROOM ASSEMBLY DIAGRAM

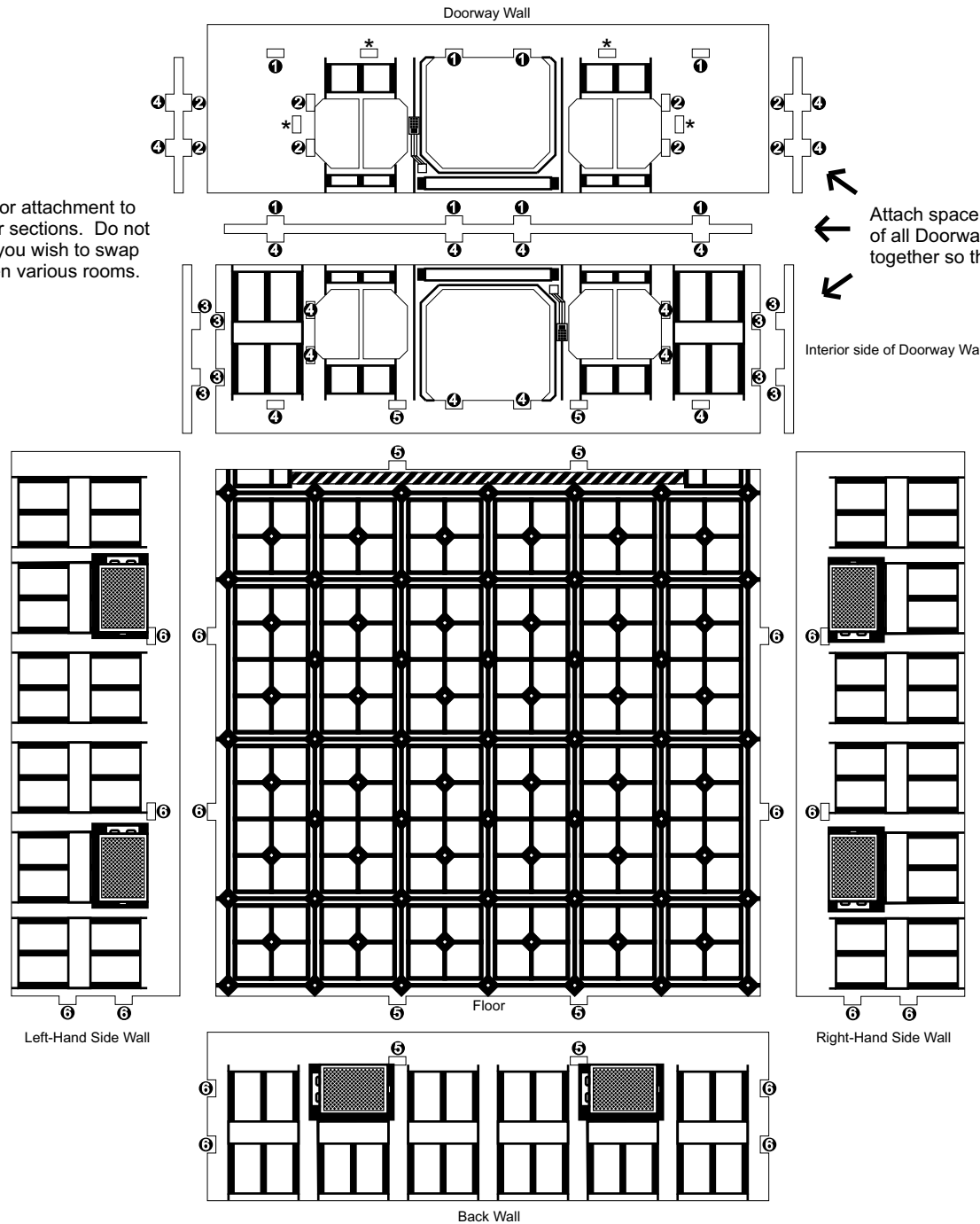
This diagram shows the individual parts for the Ops Room. Assemble the parts in order according to the numbered symbols. The placement of the symbols show where the parts match up together.

* = Holes for attachment to corridor sections. Do not glue if you wish to swap between various rooms.

Attach spacers to inside (non-engraved side) of all Doorway pieces. Doorway pieces go together so that the engraved sides face out.

Notice there is a right-hand and left-hand engraving to the Side Walls. Be sure the correct wall is on the correct side or the engraving will not line up properly on the finished room.

Door slides freely in the slot made by the spacers.

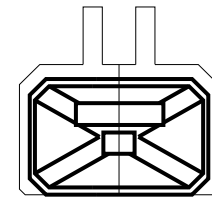


1x LARGE ROOM SIDE CORRIDOR is included. See its own diagram for assembly.

UTILITY ROOM

UTILITY ROOM ASSEMBLY DIAGRAM

This diagram shows the individual parts for the Utility Room. Assemble the parts in order according to the numbered symbols. The placement of the symbols show where the parts match up together.

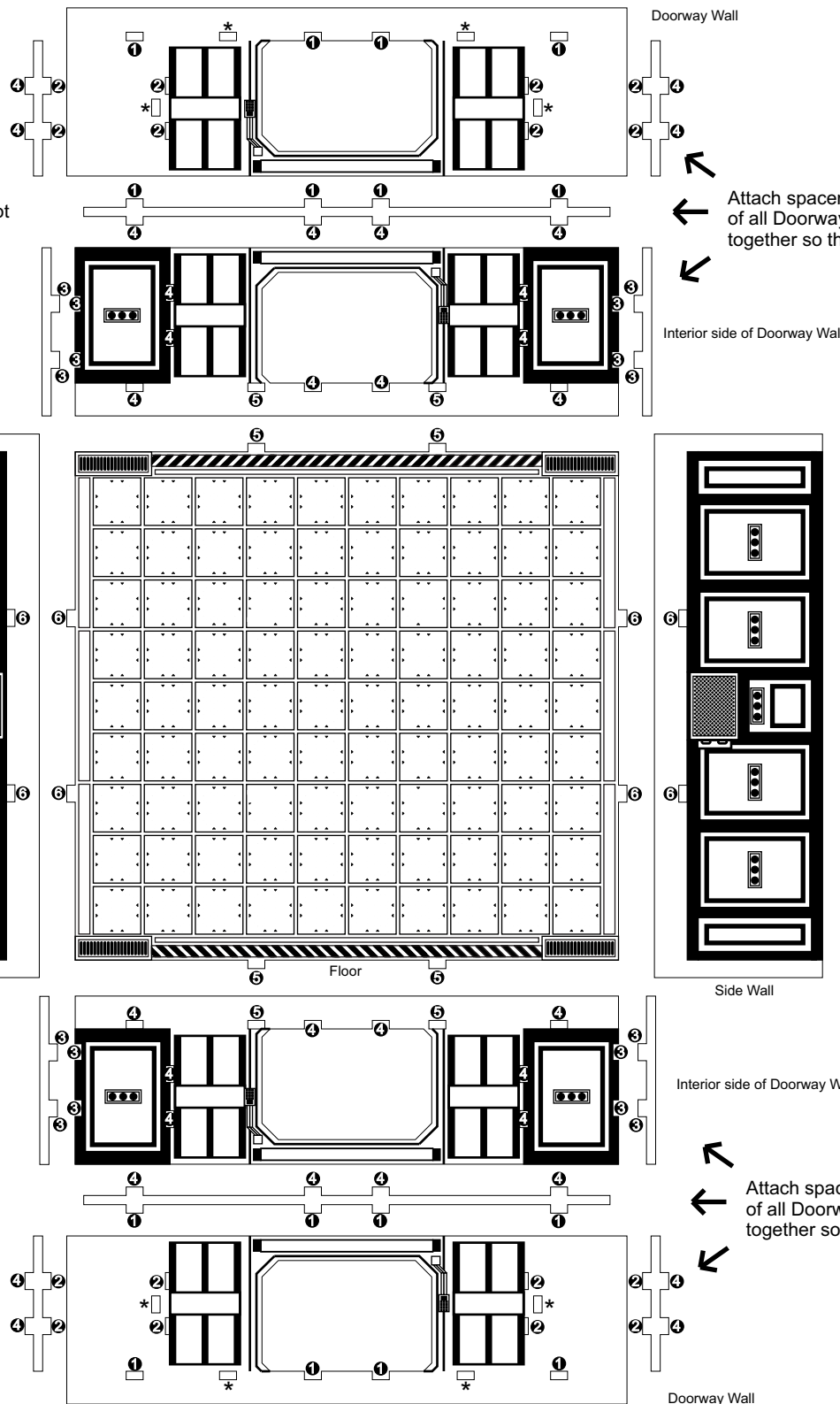


Door slides freely
in the slot made
by the spacers.

Door x2

2x LARGE ROOM SIDE CORRIDORS are
included. See its own diagram for assembly.

The parts for the walls are the
same on each opposite side.



Doorway Wall

Attach spacers to inside (non-engraved side)
of all Doorway pieces. Doorway pieces go
together so that the engraved sides face out.

Interior side of Doorway Wall

Interior side of Doorway Wall

Doorway Wall

Side Wall

Side Wall

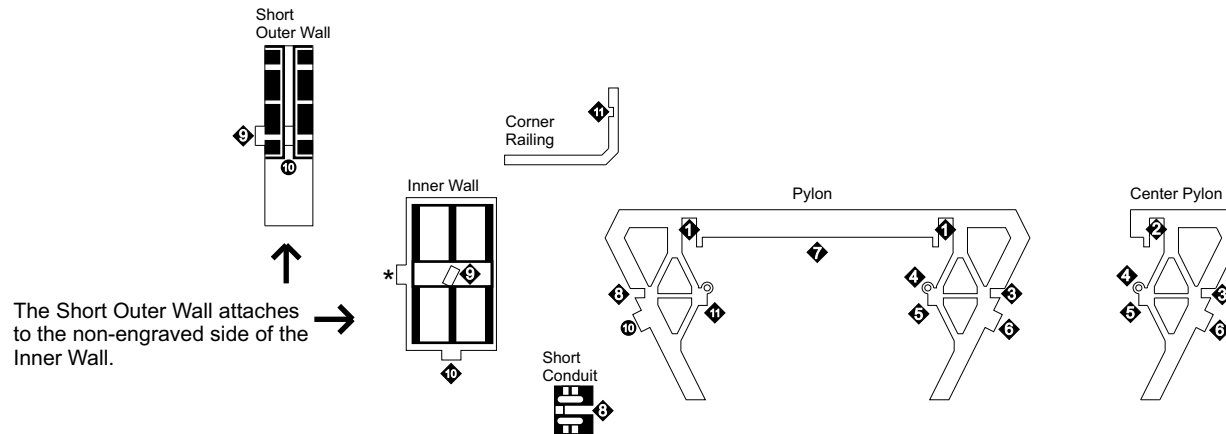
Floor

* = Holes for attachment to
corridor sections. Do not
glue if you wish to swap
between various rooms.

LARGE ROOM SIDE CORRIDOR

LARGE ROOM SIDE CORRIDOR ASSEMBLY DIAGRAM

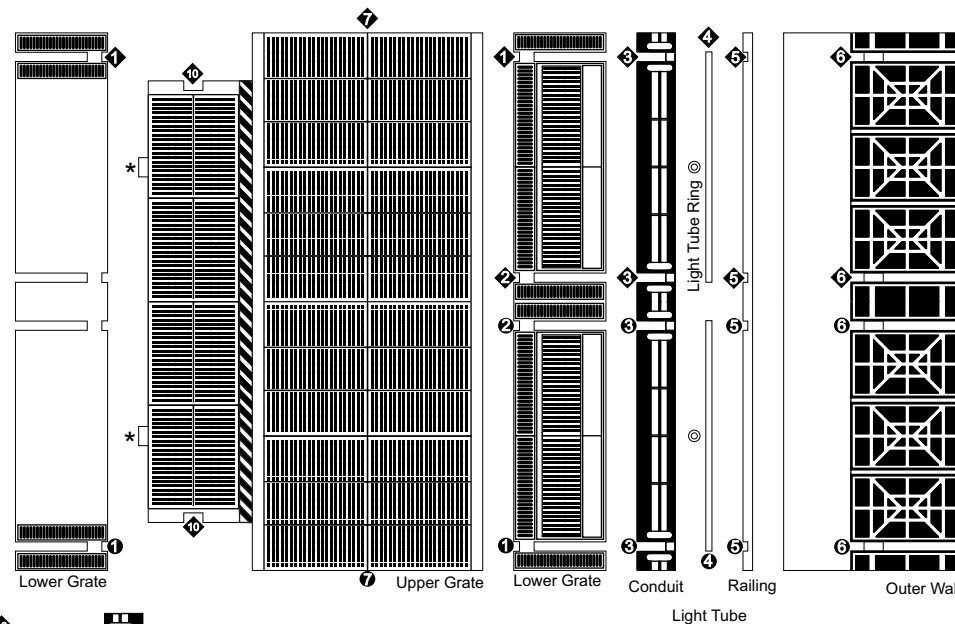
This diagram shows the individual parts for the Large Room Side Corridor used with the Ops and Utility Rooms (and other future rooms) to attach them to your corridor layout. Assemble the parts in order according to the numbered symbols. The placement of the symbols show where the parts match up together.



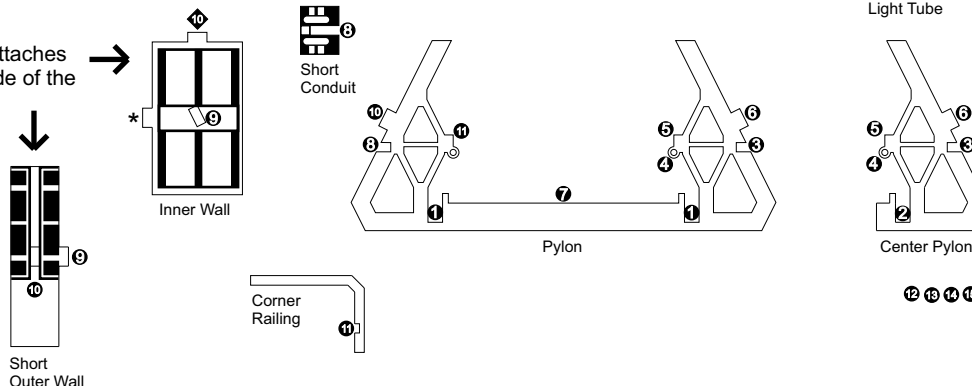
The Short Outer Wall attaches to the non-engraved side of the Inner Wall.

* = Tabs for attachment to rooms. Do not glue if you wish to swap between various rooms.

Notice there are right-handed and left-handed Short Outer Walls and Inner Walls. When assembled, the engraved detail on the Short Outer Walls will face the Pylons, and the engraved detail on the Inner Walls will face each other towards the middle of the corridor.



The Short Outer Wall attaches to the non-engraved side of the Inner Wall.



Insert Light Tube Ring onto Light Tube after pushing Light Tube through the hole in one of the Pylons, then feed Light Tube into hole on other Pylon. Center Light Tube Ring on Light Tube and glue in place.

12 13 14 15 16 17 18 19