

You will need:

.Wood Glue .Craft Knife .Sandpaper

How To Build: GT Pack Small L

Always test fit pieces before applying any glue. Lightly sand the places where you wish to apply glue, this helps to create a stronger bond between the two surfaces. Always use a strong wood glue, craft pva glue is not recommended.

1: Carefully remove all the pieces from the sprue, making sure to be extra careful on the smaller pieces. We advise cutting the tabs with a sharp craft knife on the smaller, more delicate pieces.	x1 x	$ \begin{array}{c} x_1 \\ x_1 $
2: Take the front wall, and glue the two door frames in place as shown, making sure they do not overhang the bottom edge	☐ x1 ∏ x1 →	
3: Now take the large square vent frame, and the small square vent frame, and glue them in place as shown.	□ x1 →	
4: Now glue the vertical strips in place. Make sure to dry fit these pieces first, to ensure that you are using the correct pieces. The tops and edges of the strips will follow the shape of the wall.	<pre></pre>	
5: Now take 3 of the vent covers, and glue them in place as shown	∰ x3	

6: Now take the side wall, and glue the X-panel in place as shown. You will see some guidelines on the wall to help with positioning this piece	🕅 x1	
7: Now glue the last square vent frame in place	□ x1	
8: Glue the remaining 3 vertical strips in place. Again, test fit these pieces first to make sure you are using the correct pieces	──── x1 ──── x1 ──── x1	
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9: Take the 3 remaining vent covers, and glue them in place as shown	∰ x3	
10. Now slot the floor piece into the completed front wall		
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11. Now add the side wall, using the corner tabs and floor slots		
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11. Now slot the finished building onto the base piece. Your GT Pack Small L is now complete		