

Basic Tip

» Use cardboard patterns to cut base cardboard layers

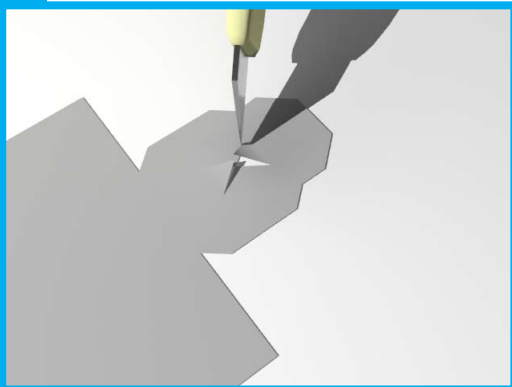
» Cut out cardboard pattern and apply adhesive on the edges of pattern, fix it on to cardboard and cutout needed parts

Assembly Instructions

1

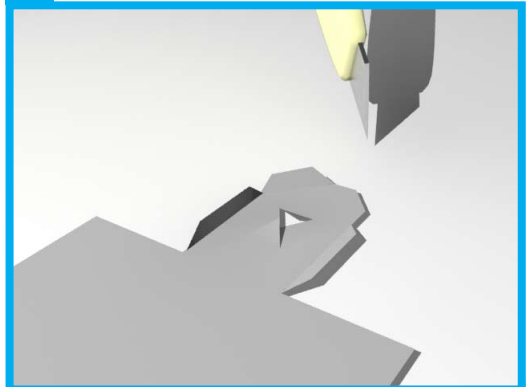
» Cut out base cardboard parts

2



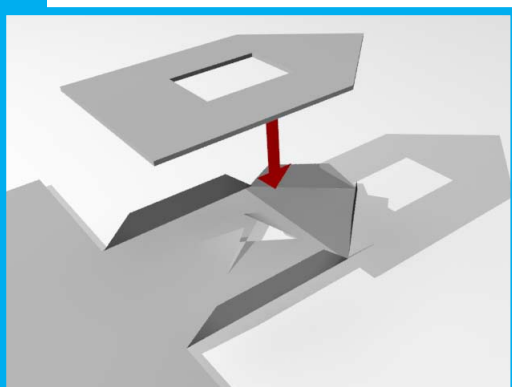
» Cut windows and doors along "X" shaped grey lines

3



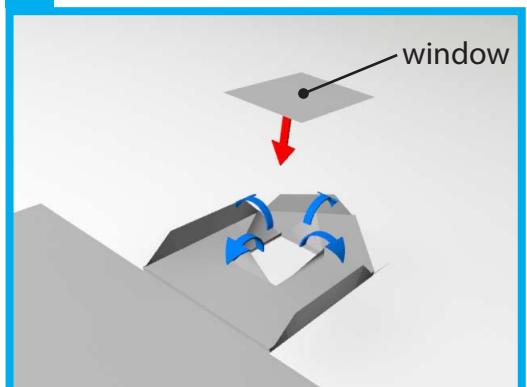
» Cut out base and walls and fold flaps to the inside.

4



» Glue base layers to the side walls

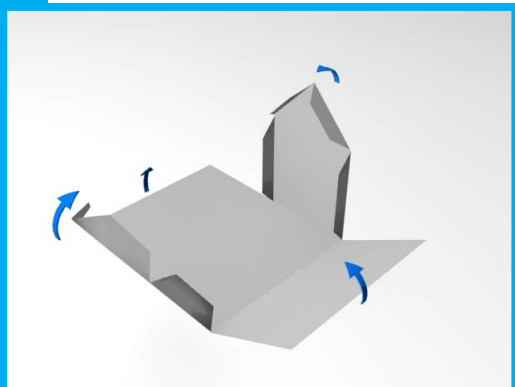
5



» Fold window flaps around the edges and glue them to the base layer. After that glue windows from the inside

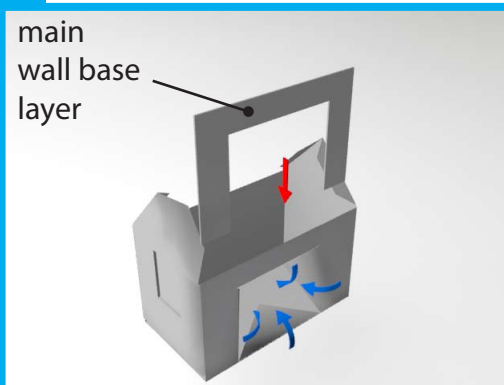
Assembly Instructions

6



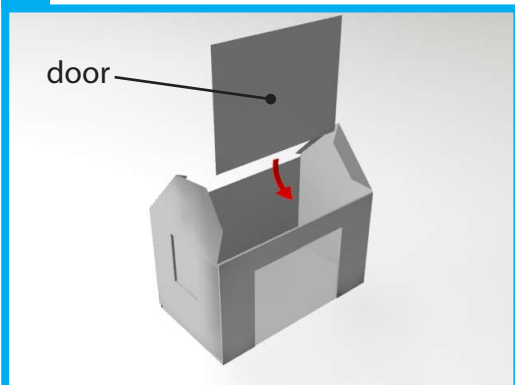
» Fold the walls, glue wall flaps, one side at the time.

7



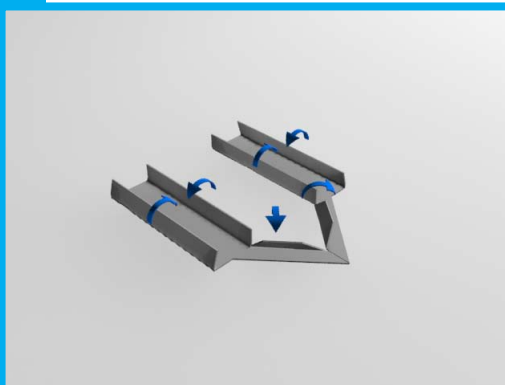
» Fold door flaps to the inside to app. 90 degree angle. Glue base layer to the main walls and then fold door flaps all the way and glue them to the inside of the base layer

8



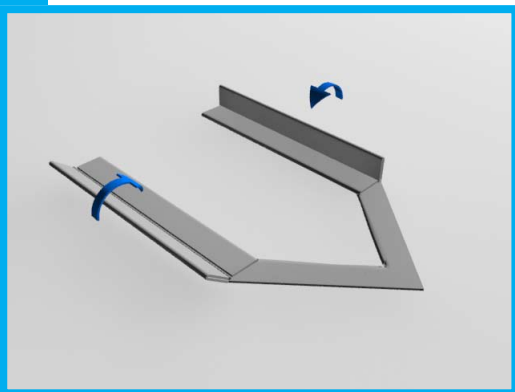
» Cut out the doors and glue them from the inside

9



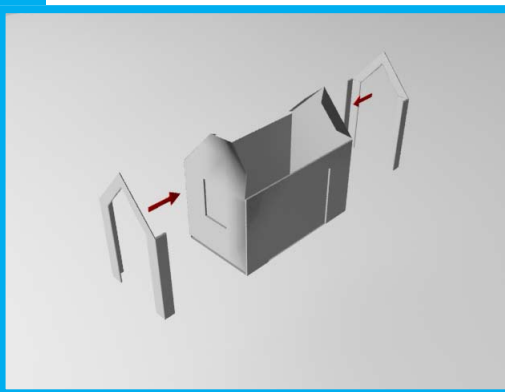
» Cut out frame, fold and glue the flaps to the inside

10



» fold frame pillars to approx. 90 degree angle

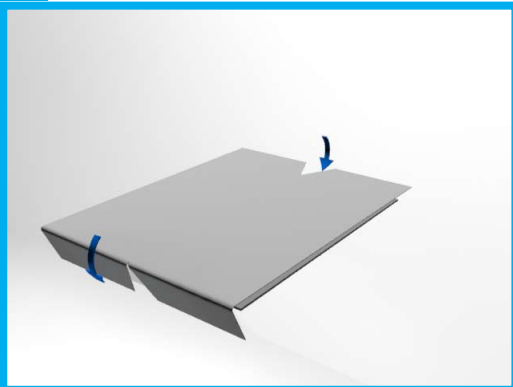
11



» Glue frame pillars to the model

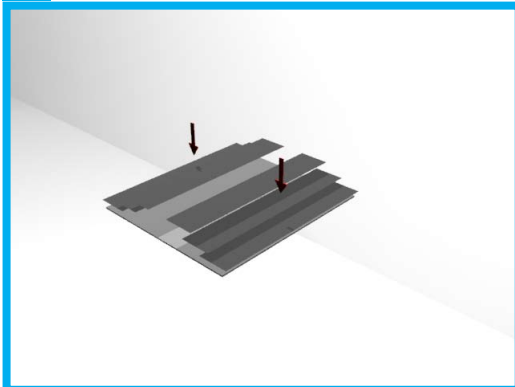
Assembly Instructions

12



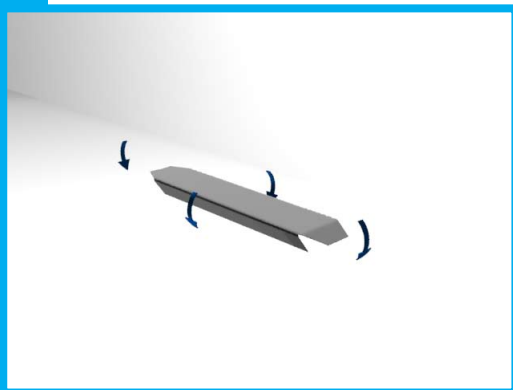
» Wrap roof base layer

13



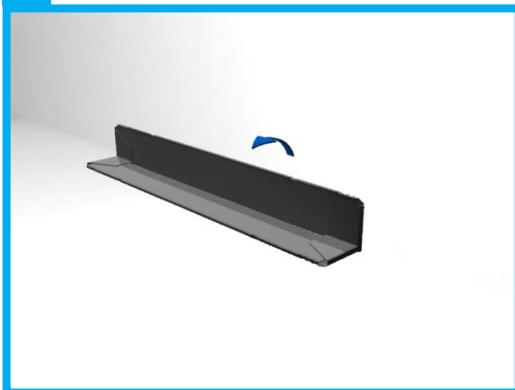
» Glue roofing pattern to base layer starting from sides

14



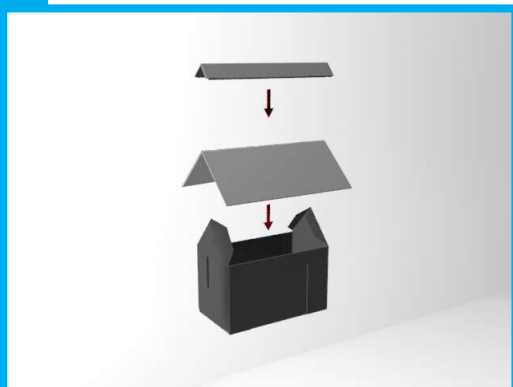
» Cut out roof ridge, fold and glue longer sides first then shorter ones.

15



» Fold roof ridge once again to approx. 90 degree angle

16



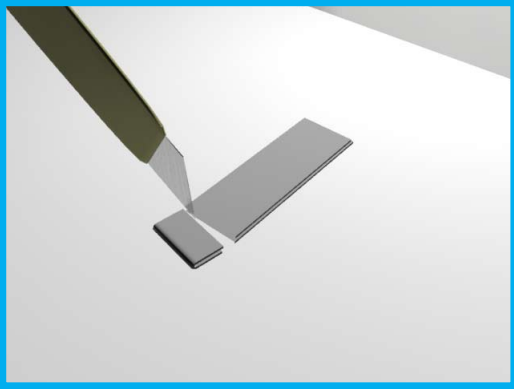
» Glue roof and roof ridge to the model

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» Cut out window sill, fold and glue it.

18



» Cut approx. 2mm from the folding line then glue sill to the model



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