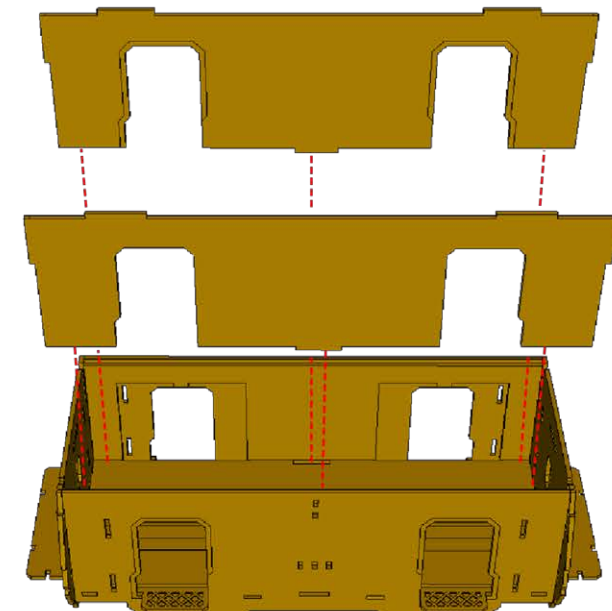
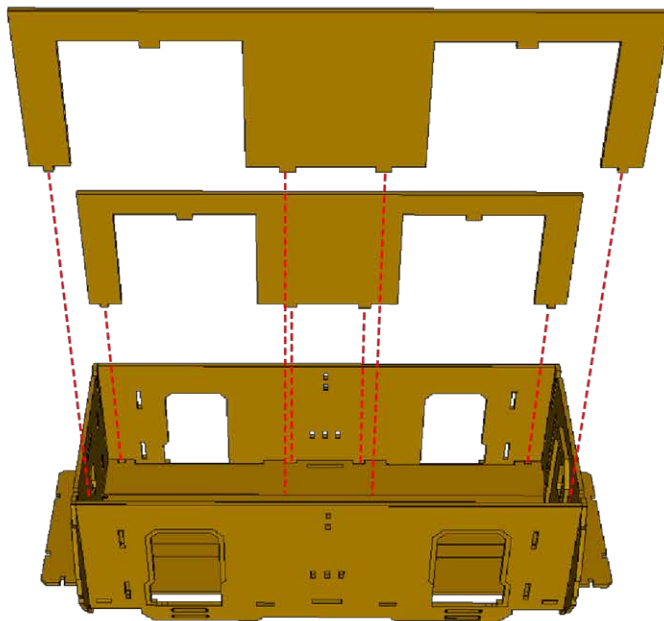
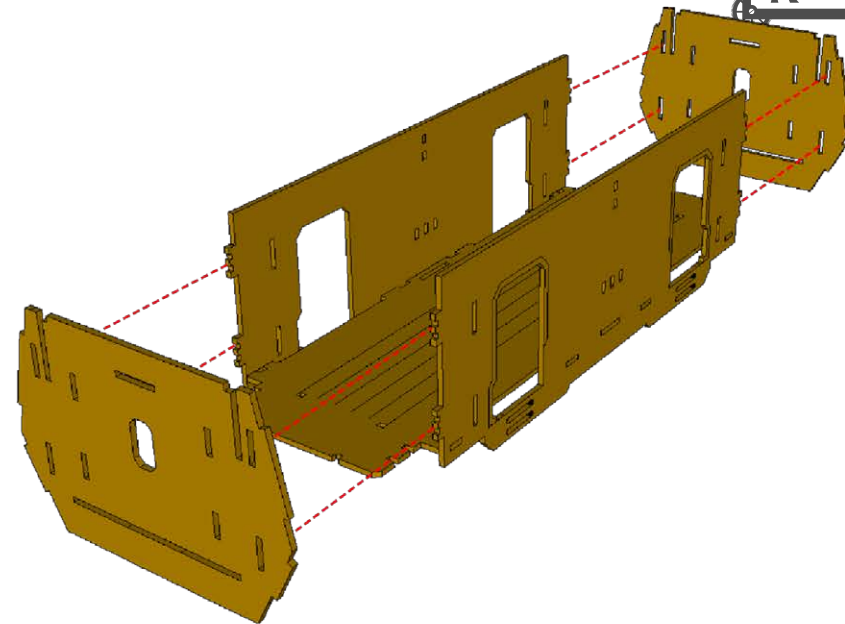
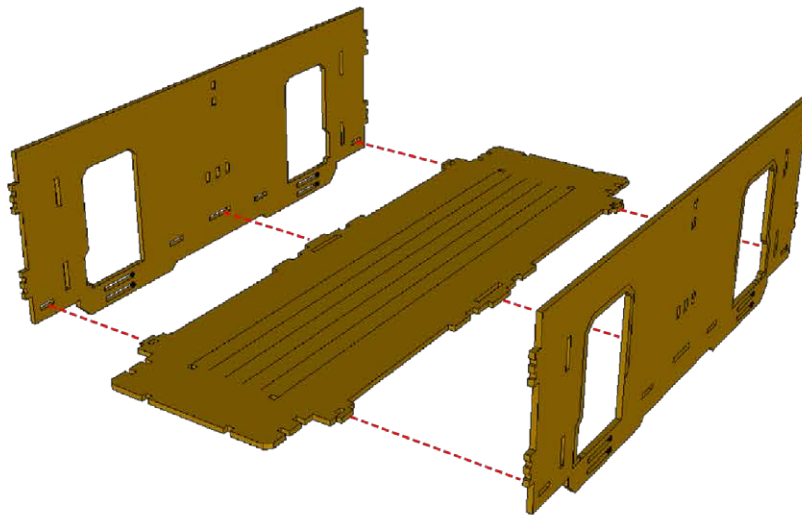
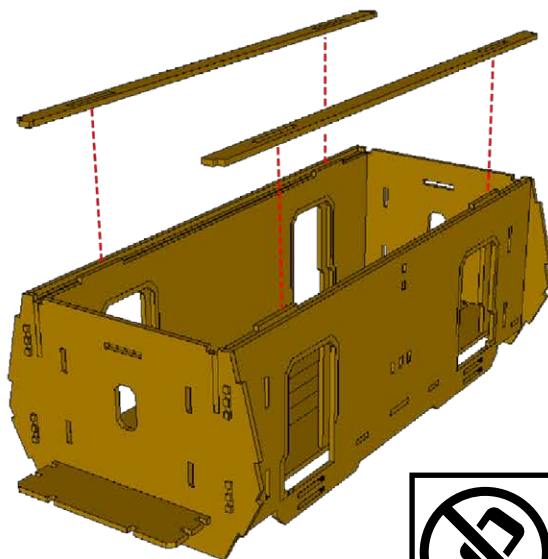


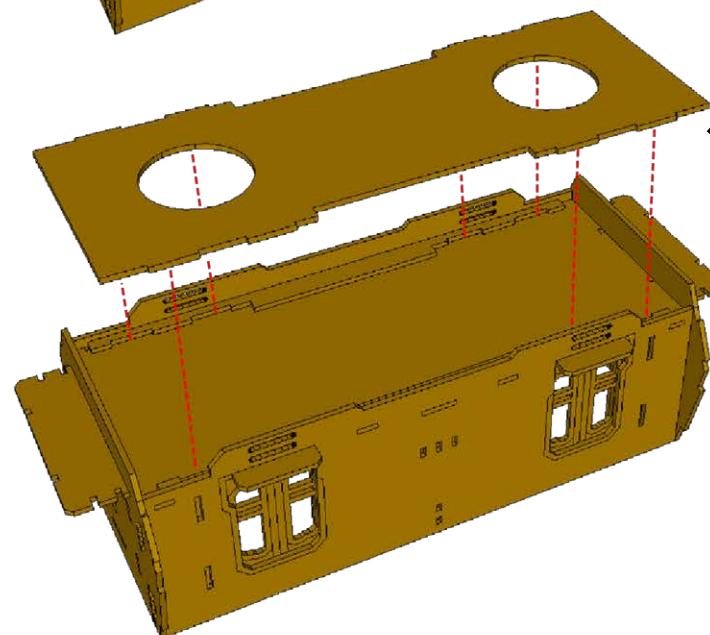
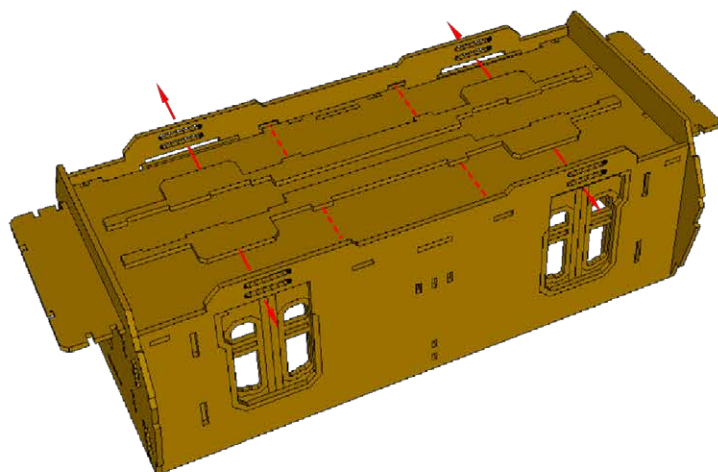
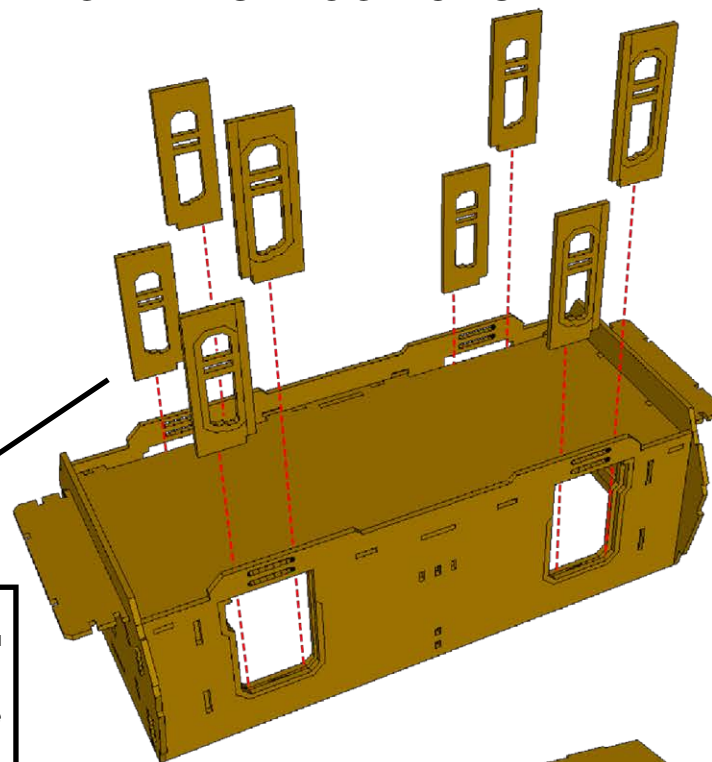
## HERMES CLASS MONORAIL CAR INSTRUCTIONS



# HERMES CLASS MONORAIL CAR INSTRUCTIONS

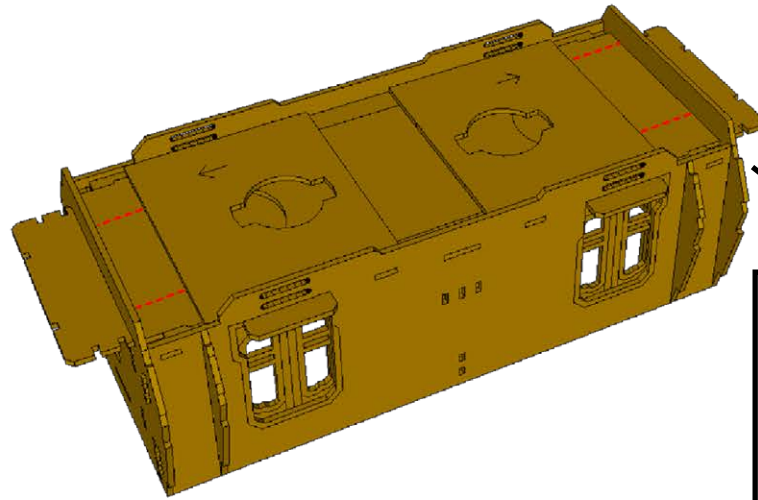


The doors are designed to slide open and closed. If you want this cool functionality on your model, don't use glue during this step and be careful when gluing in the runners underneath during the next step.

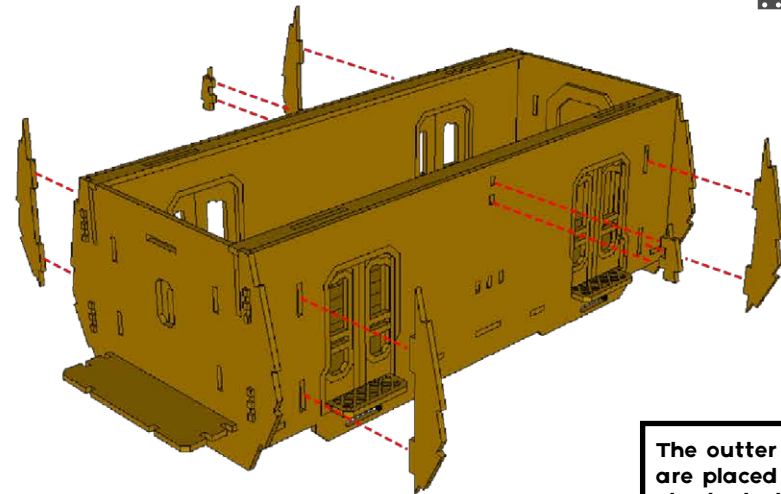


Be careful with you glue during this step. You want to make sure the glue doesn't squeeze out into the area where the round hole is. This hole is to allow the undercarriage pieces to 'swivel', so try to keep the area free from glue.

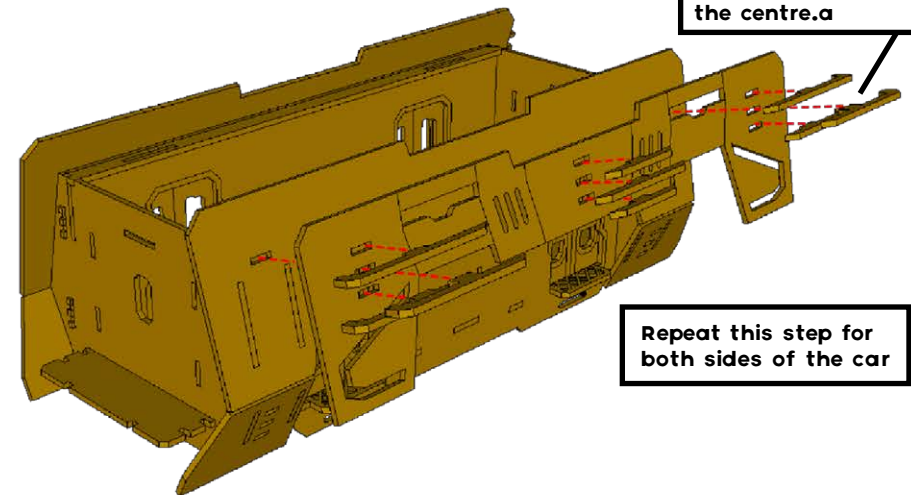
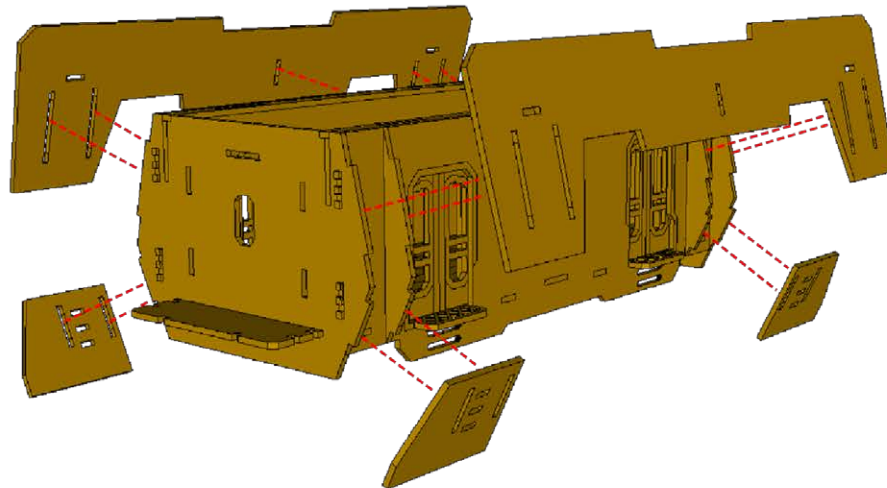
## HERMES CLASS MONORAIL CAR INSTRUCTIONS



Be careful with your glue during this step also. Try to keep the glue to the edges of these plates to keep the swivel area clear. The plates are not symmetrical so glue the plates with the arrows pointing outward



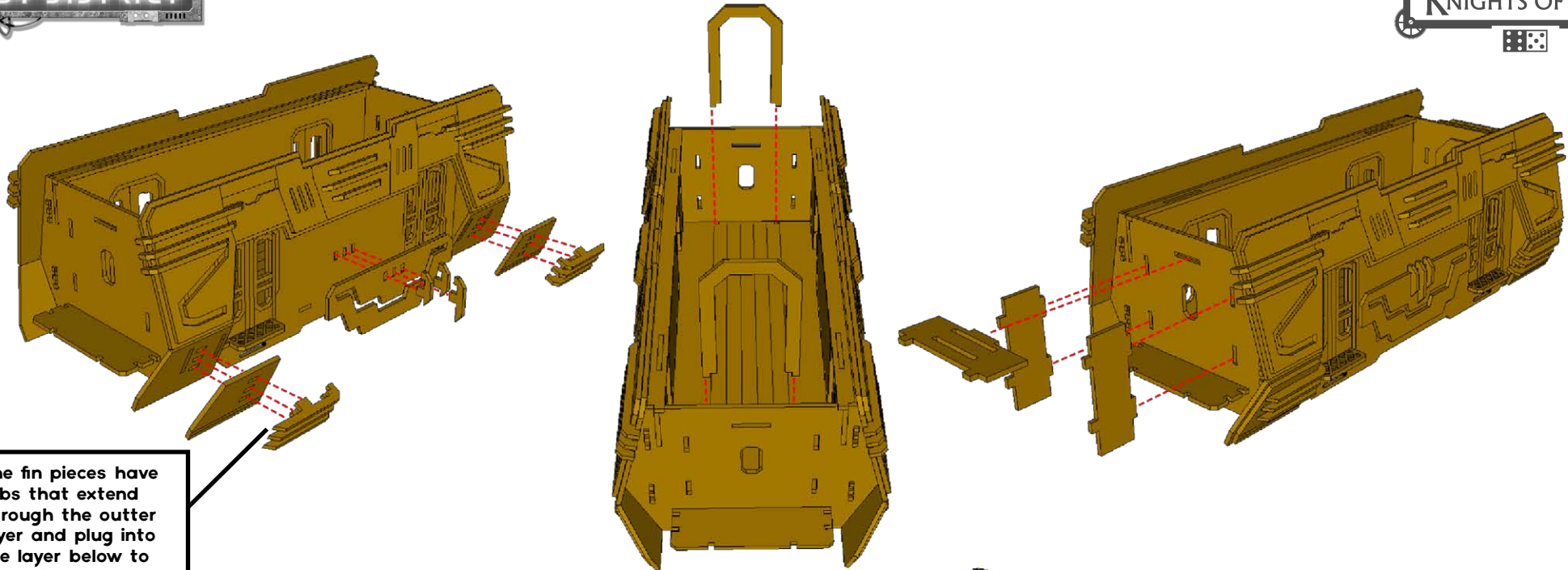
The outer fin pieces are placed longest to shortest starting from the top. The middle fin pieces has a longer tab that extends through the outer layer to plug into the layer below to help align the piece. The longest middle fin is located in the centre.



Repeat this step for both sides of the car

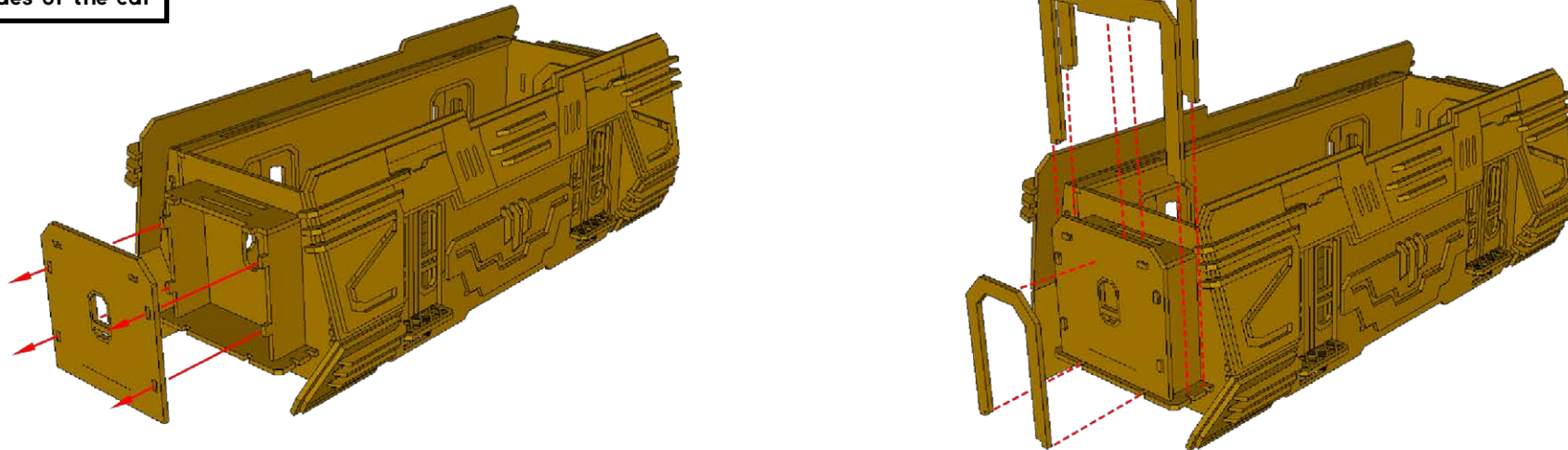


## HERMES CLASS MONORAIL CAR INSTRUCTIONS

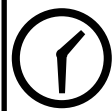
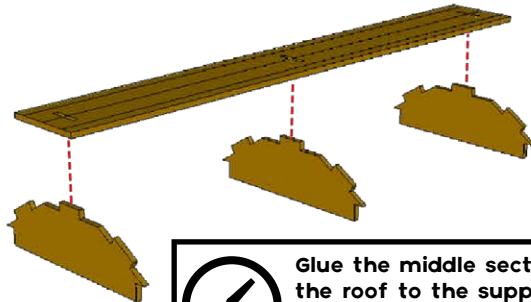


The fin pieces have tabs that extend through the outer layer and plug into the layer below to help align the layers

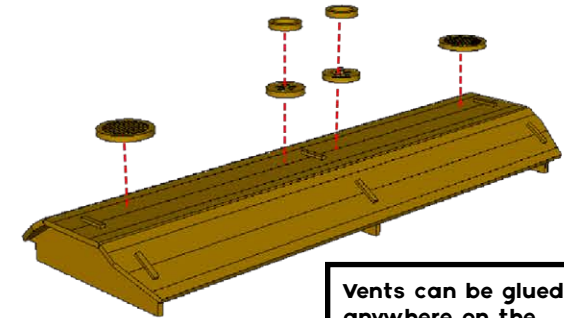
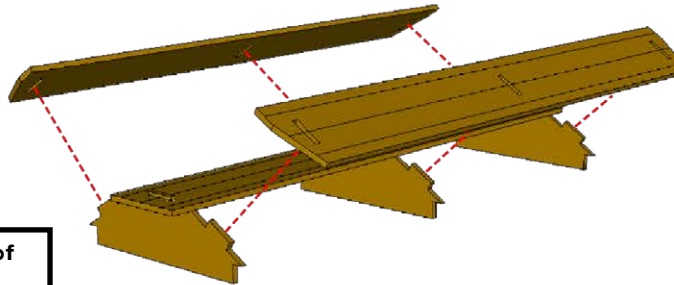
Repeat this step for both sides of the car



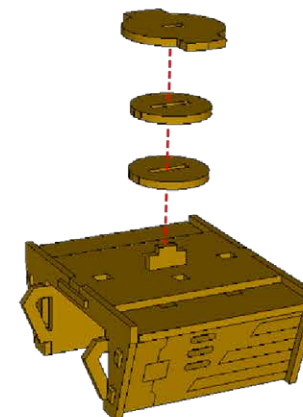
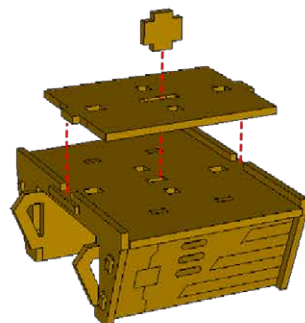
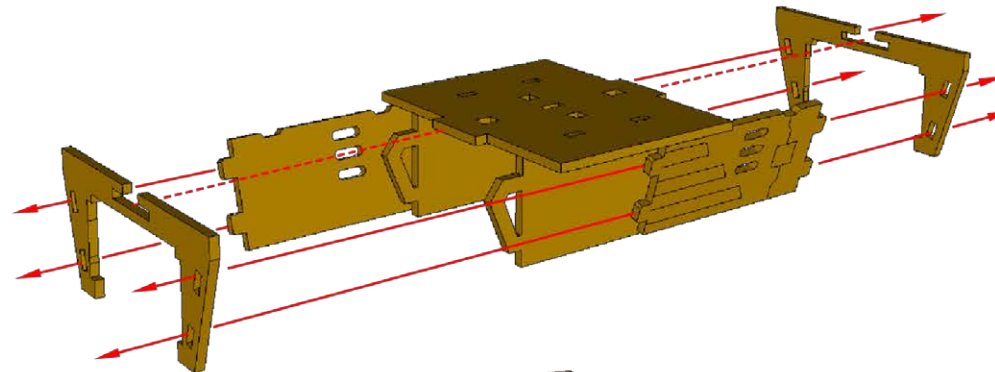
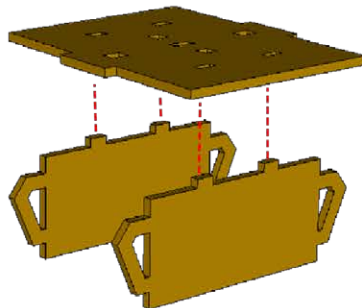
# HERMES CLASS MONORAIL CAR INSTRUCTIONS



Glue the middle section of the roof to the support struts and set aside to dry well. It will make gluing the sides on much easier



Vents can be glued anywhere on the model. With this they look good on the roof!



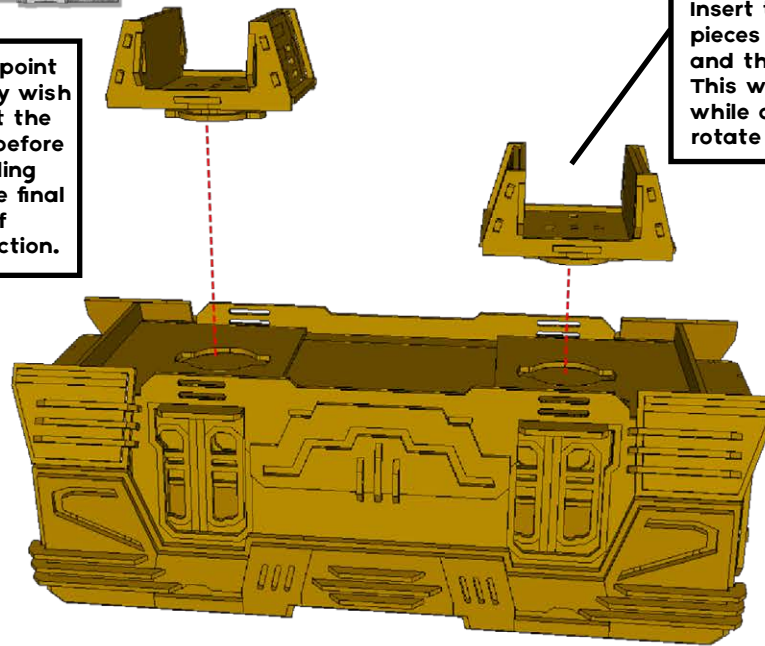
Repeat these steps for both undercarriage pieces. It is very important to allow them to dry COMPLETELY before the next step



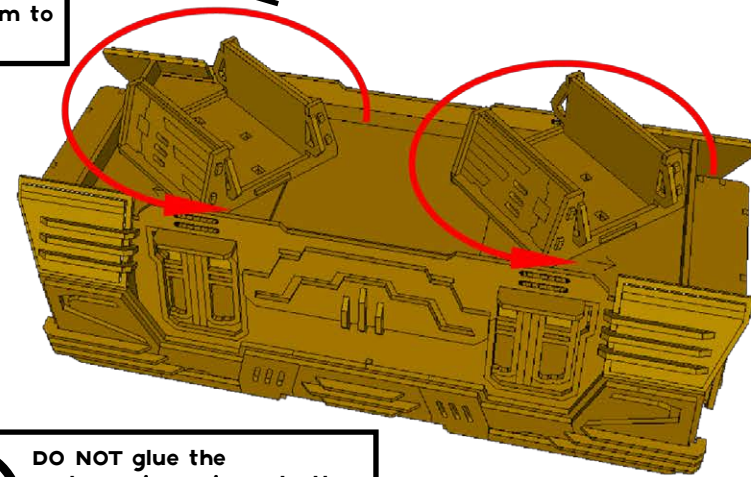
## HERMES CLASS MONORAIL CAR INSTRUCTIONS



At this point you may wish to paint the model before proceeding to these final steps of construction.



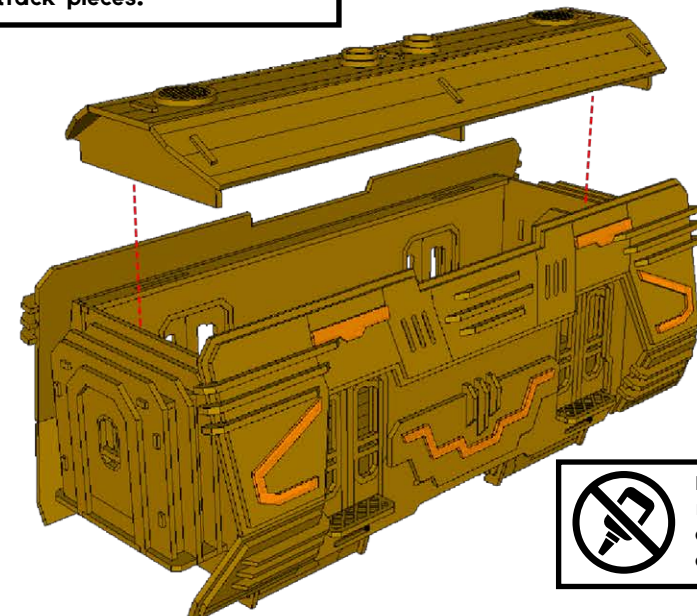
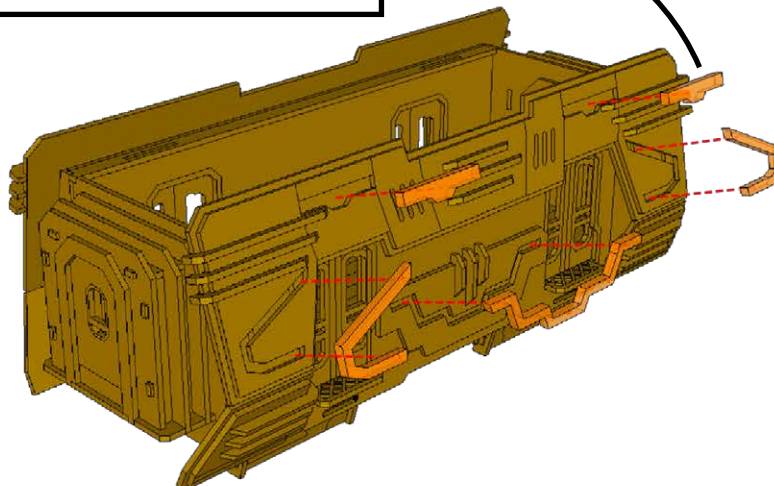
Insert the undercarriage pieces into the keyed hole and then rotate 90 degrees. This will lock the pieces in while also allowing them to rotate freely



DO NOT glue the undercarriage pieces to the model during this step. They are designed to swivel to be able to hug the curves of track pieces.



We use a non-fogging superglue designed for gluing clear parts to affix our acrylic pieces. The brand we use is Loctite Glass. It is worth hunting around in your local hardware store for a similar glue!



Do not glue the roof in place to allow interior access!

## HERMES CLASS MONORAIL CAR INSTRUCTIONS

The monorail car includes slots for our flight stand (available seperatly) if you prefer a trackless maglev commuter car

