

Wooden House



Experimental Principle

Wooden house refers to the wooden structure of a house built with pure wood. This house model is mainly composed of triangular roof, cuboid frame, citron and doors and Windows, etc. It is designed by the principle of triangle stability and the principle of rectangular body balance support, which vividly reflects the basic structural characteristics of ancient Chinese house architecture.

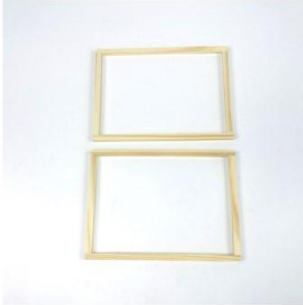
Warning

CHOKING HAZARD-Small Parts.
Not for children under 3 years. It
must be accompanied by a parent
or teacher while assembling.



ASSEMBLY PROCESS:

STEP 1



Stick two long stickers like picture shows.

STEP 2



Assemble them into cuboids like picture shows.

STEP 3



Assemble the windows like picture shows.

STEP 4



Assemble the roof like picture shows.

STEP 5



Stick the step 4 on the step 3.

STEP 6



Stick other stickers like picture shows. Paint colors and decorate it.

NOTES:

1. Please prepare the glue yourself. If necessary you can stick the wooden panels with glue and wait 10-20mins letting the glue solidified.
2. The kit belongs to the science kits, which is different from WOW or EXCITING toys. Some kits' functions need to be debugged before they can work. Please be patient.
3. Friendly Tips: if repeatedly inserted, resulting the holes is not firm, you can use glue to paste it.