





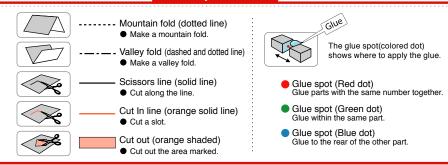
● View of completed model

Electric Guitar

Scale:1/2.5

An electric guitar is an instrument that uses devices called pickups to sense the vibrations of its strings, sending an electric current through a shield (cable) to an amp, thereby adjusting the volume and quality of the sound. Electric guitars are used in music performances across various genres, and probably the most popular models are the Les Paul by Gibson, and the Stratocaster by Fender. Although electric guitars come in countless different designs and shapes, they can be divided into two main types: hollow body guitars and solid body guitars. This paper craft model is based on a solid body guitar, at a scale of about 1:2.5 that of a real guitar.

Assembly Instructions





- Parts sheet (Pattern): Eighteen A4 sheets(No.1 to No.18)
- No of Parts: 200
- Assembly Instructions : Ten A4 sheets (No.1 to No.10)
- *Build the model by carefully reading the Assembly Instructions, in the parts sheet page order.
- *Assembly will be easier if you write the part's number on the back of each part.



Trace along the folds with a ruler and a used pen (no ink) to get a sharper, easier fold.

Tools and materials

Assembly tip

Caution



Scissors, set square, glue (We recommend stick glue), pencil, used ballpoint pen, toothpicks, tweezers,

(useful for handling small parts) Button thread (around #20)



Before gluing, crease the paper along mountain fold and valley fold lines and make sure rounded sections are nice and stiff.



Glue, scissors and other tools may be dangerous to young children so be sure to keep them out of the reach of young children.





- Each page of the "Parts sheet" has a sheet number in the top left hand corner (Sheet No.1~No.18). Work in order of these sheet numbers. (The parts for assembly are on pages 2~18.)
- There are 200 parts in total, and each parts is numbered according to its page.
 Also, the glue spots on each part are marked with the nmber of the part to attach to them.
- The numbers ①②③ ~in the Assembly Instructions indicate the order to attach parts. Follow this order when attaching.

