

UNIVERSAL INSTRUCTION

Table of the conformity of model sizes for printing in other formats. For A5 format, you can print on A4 format - 2 sheets per 1. For A3 format, you need to print and fit to the edges.

Формат	%
■ A5	68,1
■ A4	100
■ A3	136

PRINTING

1. Option

Print directly on the material. If you have the opportunity to print on a photo printer, you can print 200-300 g / m² on a design board.



2. Option

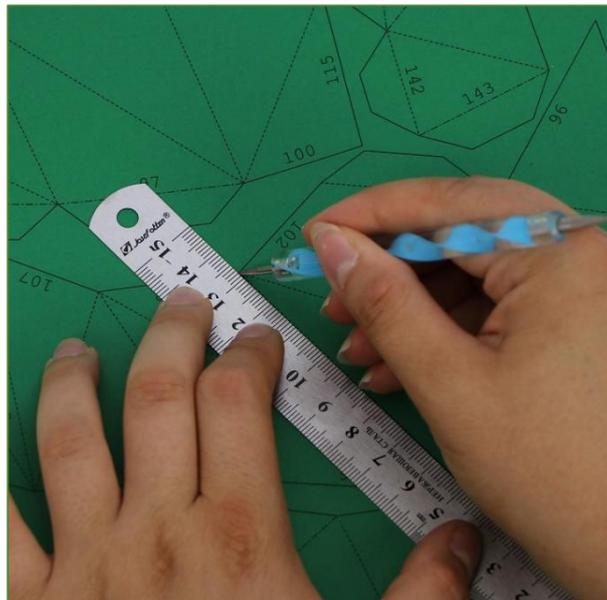
Print on transfer sheets. You can print on a simple office printer on thin sheets and transfer to the material. To transfer the cut out parts and compactly stick them to the sheet. You can glue easily on several points. Then you can take all the necessary actions.



MAKING

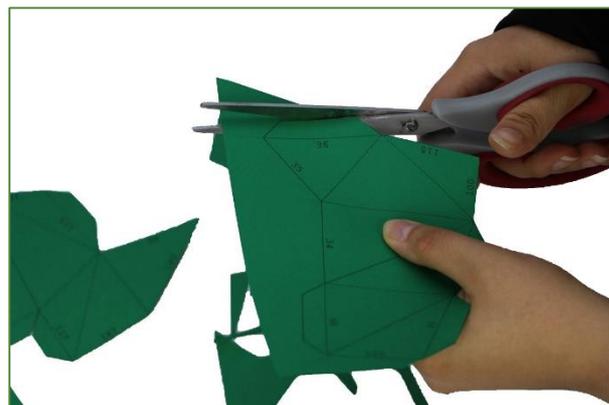
1. Pushing

Push through the places marked with dotted and dash-dotted lines. We recommend this to be done with thin, blunt dots pen, under a steel ruler.



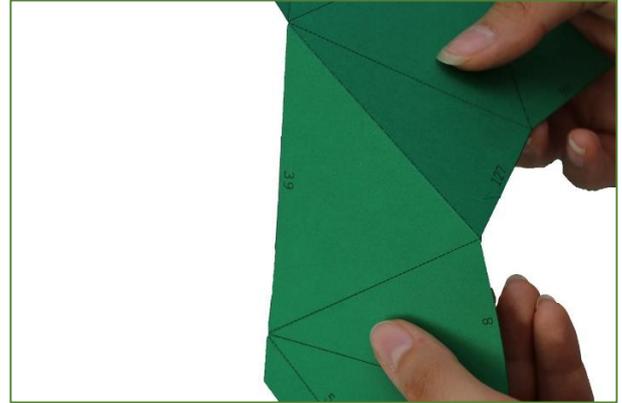
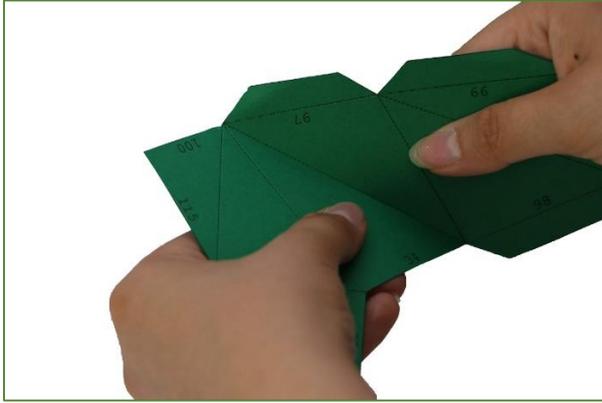
2. Cutting

Cut the parts along the contour marked with a continuous line. You can cut in any way comfortable for you. Scissors or a knife under the steel ruler. If you use the knife you will need the same mock mat or glass.



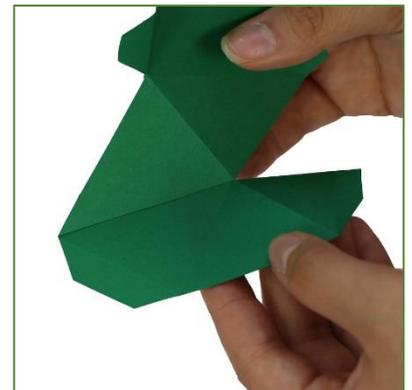
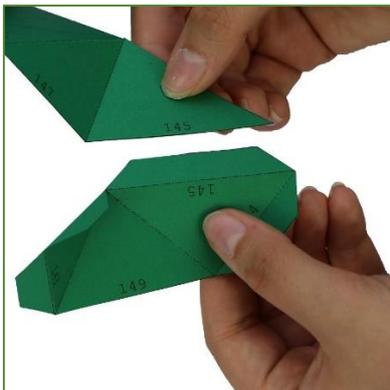
3. Folding

Qualitatively prepare the bends. Bend at the places indicated by the dotted line at yourself, the dash dotted away from you.



4. Gluing

Glue the parts to the same numbers. You need to glue the flaps inside. All models are assembled on the same rule, the geometry will not allow to make mistakes. Just glue all the numbers together and the model will be the same as it was intended.



"The quality of the finished model will depend on the clarity of the performance of each stage, as well as attention to detail. Good luck!"