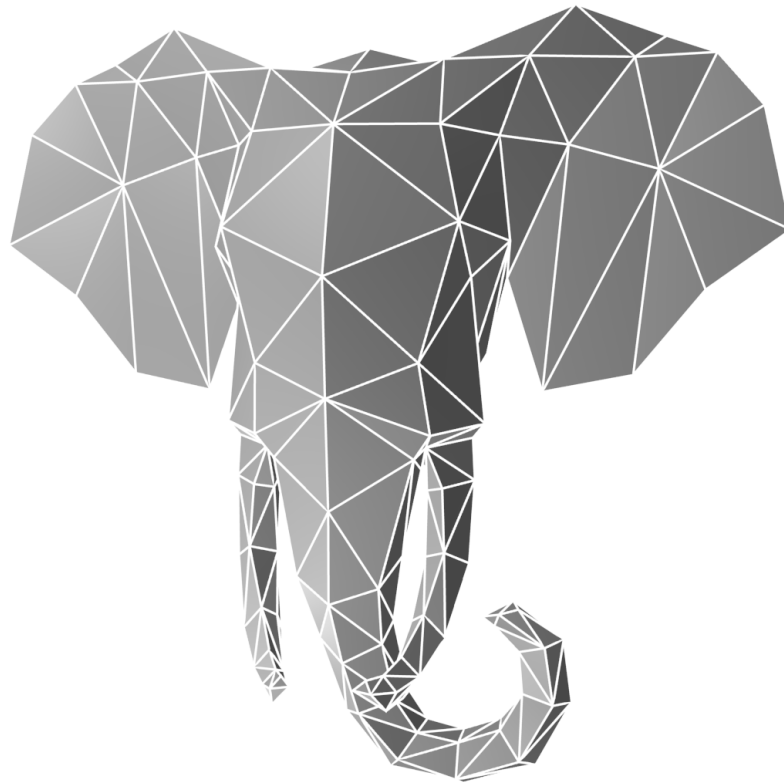




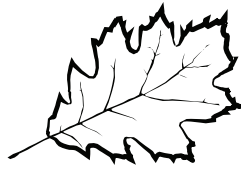
ELEPHANT TROPHY

Printable PDF template

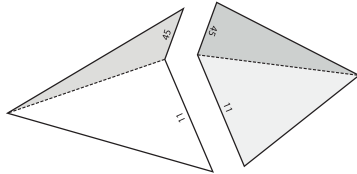
Model size: 27.56 * 28.61 * 11.48 in (700 * 727 * 292 mm)



BALINCRAFT

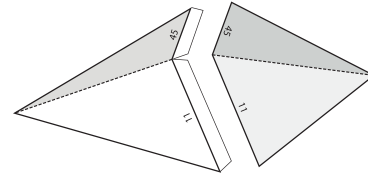


This object can be built by simply taping the edges together or by using the tabs to glue the edges together. Choose from two options.



Untabbed Construction

Choose this construction technique if you are short of time, or are looking for a quick and easy project. Building this mask without tabs is much quicker and although the finished mask will still look awesome it will not be as neat.



Tabbed Construction

Choose this construction technique if you have plenty of time, are looking for a more substantial project and want to achieve the best possible finish. Building this mask using tabs will take longer but the finished mask is stronger and will look more accurate.

Side of a paper sheet with printed pattern on it - is a back side and remains to be inside of finished model.

Materials Required

- Access to a printer and 41 sheets of 160-240 g/m² colored paper .
- Scissors or a craft knife.

For Untabbed Construction

- Straight forward sticky tape, you can use basic cheap tape.

For Tabbed Construction

- Glue stick, PVA or similar product that will glue pieces together. A high quality double sided tape is also a good alternative. As you will be putting the mask on your head don't use a solvent based glue that could give off harmful fumes.

Please Note

These designs are protected by copyright law and are intended for your own personal use only.

THESE MODELS ARE A PERSONAL CRAFT PROJECT, PLEASE DO NOT USE THEM FOR PROFIT.

Contact Us

I would love to see your finished creations, please share them on our Instagram account **@balincraft** and use the hashtag **#balincraft**

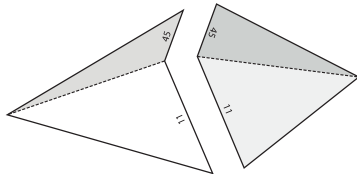
Hope you will enjoy the building process as much as your finished sculpture. Have fun!



Step by Step

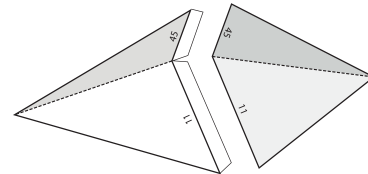
1. Printable DIY template (PDF) contains 41 pages. Use 160-240 g/m² colored paper to print it.

2.



Untabbed Cutting

Cut around the outside of each part. As you will be taping the edges together, you will not need the 5mm tabs so they can be cut off at this point. The direction of the fold line on the tabs are not important as these are the edges that you will be taping together. Use scissors or a stationery knife and a metal ruler.



Tabbed Cutting

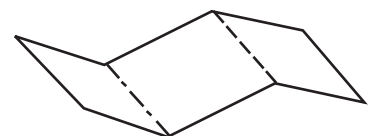
As you will be using the 5mm tabs to assemble the mask make sure to only cut along the solid outlines. Use scissors or a stationery knife and a metal ruler.

3. Push through all dashed and dash-dotted lines with the blunt side of a stationery knife using the ruler. It will provide smooth and clear folds.

4. Fold detail according to the lines which you have pushed through before.

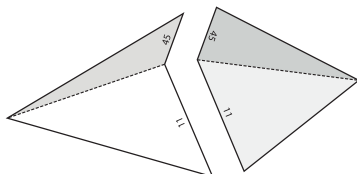
IMPORTANT: Folds, indicated by a dashed line, must be raised, and folds which indicated dash-dotted lines - concave. This is an important condition for obtaining correct geometric shape. Be careful!

Mountain fold



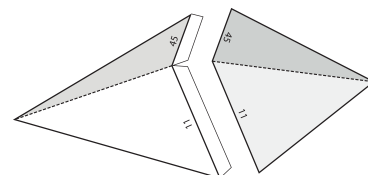
Valley fold

5.



For Untabbed Construction

Appropriate pieces which perfectly match the length and marked by the same numbers are stuck together with sticky tape.



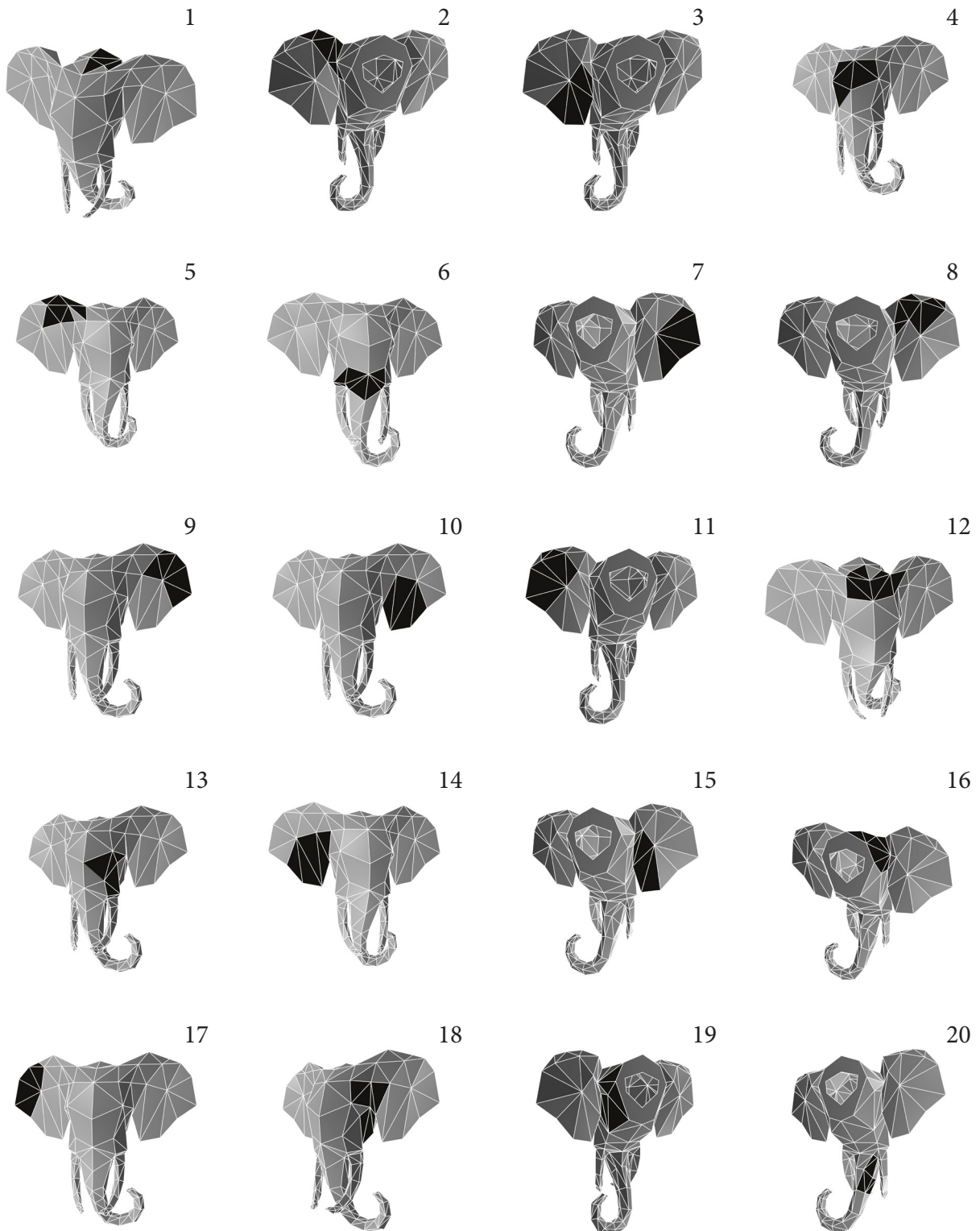
For Tabbed Construction

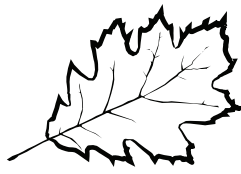
Glue or stick the parts together, moving from the protruding details of the model to the its base. Appropriate ribs perfectly match the length and marked by the same numbers. Check it before you connect them permanently.

Tip : Start gluing from the narrowest point of each part.



Locations of paper parts





Locations of paper parts

