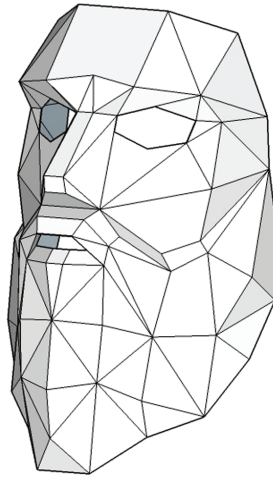




WINTERCROFT



# Beard Man

Designed by Steve Wintercrott

## Materials required

- ☐ Access to a printer and 7 sheets of A4 paper or US Letter paper.
- ☐ Thin card, the type used in cereal boxes is ideal. Thicker card like corrugated card will not bend to the detailed folds. The approximate area of flat card that you need is around two large cereal box or two sheets of A3 card.
- ☐ Spray mount, Pritt stick, PVA or something that will stick paper to card.
- ☐ Scissors or a craft knife.
- ☐ Straight forward sticky tape, you can use basic cheap tape but I've found that Scotch Magic invisible tape gives a neater finish.
- ☐ Some spare time – approximately 2 to 3 hours.

## Printing instructions

- ☐ The templates are 1:1 scale and are intended to be printed at ACTUAL SIZE on either A4 paper (210mm X 297mm) or US Letter paper (8½" X 11"). In your printer setting please select the type of paper that you are printing on but DO NOT SCALE THE TEMPLATES TO FIT THE PAPER.
- ☐ I have included a 150mm line on the first page of the templates so that you can check the scale. The line should measure 150mm after printing but plus or minus 2mm is acceptable. There is more information on printing the templates in our FAQ section of the website.

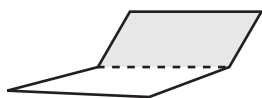
## Instructions for assembly

1. Having printed the templates on paper, trim them roughly to the approximate size, they don't have to be neat. Trimming off the excess paper makes it easier to arrange the templates on the card.
2. Unfold your boxes so that you have flat sheets of card to work with, then glue the templates to the card. When you assemble your mask your templates will be on the inside faces of the mask. First choice for gluing the templates would be Spray Mount. It's available from most art shops but can be expensive. Pritt Stick is a cheaper alternative and also works really well.
3. Cut out the templates along the solid outlines. Cut the solid outlines only, not the dashes.
4. The fold lines on the templates are marked as either a dashed line representing a valley fold or dashes with dots to represent a mountain fold. This is with the templates on the inside of the mask.
5. Score all of the folds marked on templates with either a blunt knife or scissors. Score and fold all of your parts.
6. Start matching up the numbers on the templates and tape together the edges with corresponding numbers. Taping on the outside makes things easier for most parts but if you come to a part that is difficult to tape outside, try taping inside the mask. If a join feels like it is under stress, tape it inside and out to reinforce it. It is easiest to tape together all of the joins on a part before joining it to the rest of your model.
7. Once you have built your mask attach a piece elastic at around ear height, to hold the mask on your head.

If you run in to any problems or have any questions please check the frequently asked questions on:

**[www.wintercrafter.com](http://www.wintercrafter.com)**

If you still can't find the answer to your questions, then please send me a message to the address in the contacts below.



Dashed line represents a valley fold.



Dashed line with dots represents a mountain fold.

### Please note

These designs are copyrighted and are intended for your own personal use only. Please use this file to make as many masks as you like for yourself.

Please don't share or steal the templates, there was a lot of work involved in creating them. If you want to use them for any other reason then please get in touch.

**THESE MASKS 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 my Facebook page:

**[www.facebook.com/wintercraftermasks](https://www.facebook.com/wintercraftermasks)**

or use the Instagram handle:

**@wintercrafter**

Many thanks and have fun,  
Steve

**[info@wintercrafter.com](mailto:info@wintercrafter.com)**



WINTERCROFT

## Scale Guideline

To check the scale is correct, the line below should be 150mm from end to end.

