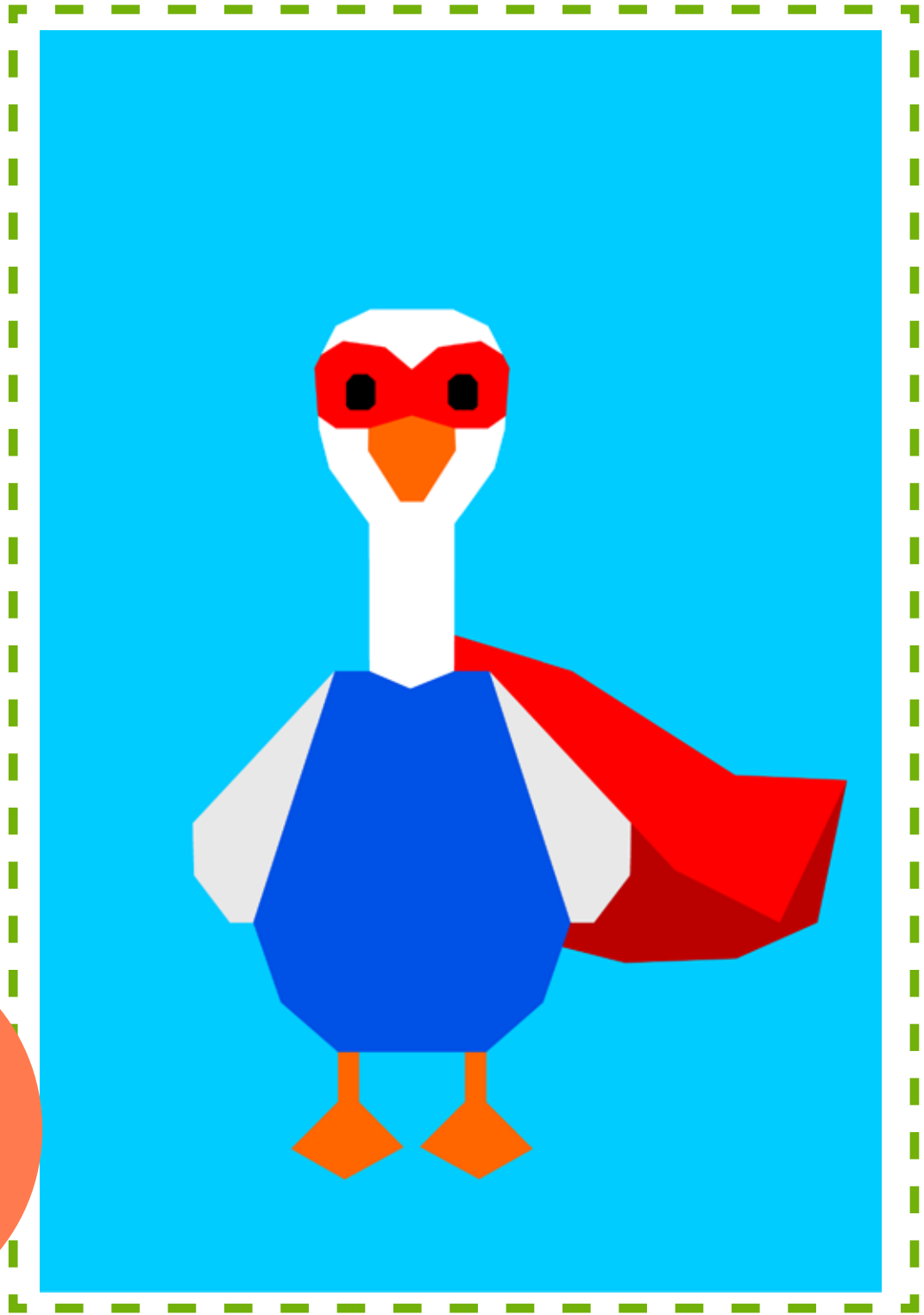




Supergoose

FOUNDATION PAPER PIECING PATTERN

Difficulty: ♥♥♥♥♥



PART OF THE
**Silly
Goose**
COLLECTION

PATTERN INFORMATION

Printing and Glueing

Pattern is formatted to print on US Letter Paper (8.5" x 11")
Be sure to check printer settings before printing templates.
Print at 100%, "actual size", or "no scaling" and measure against the
ONE INCH guide box on template pages.

Some template sections have been split to fit on printer paper.
To assemble those sections, align the marked glue edge on top
of the gray glue tab on the corresponding piece. Make sure the lines
match up, then glue or tape together and sew as usual.

Pattern Usage

Copyright ©Colorfully Katy 2026
Please do not share, resell, or otherwise distribute this pattern.
Items made with this pattern may be sold on a small scale.
Design credit appreciated.

FABRIC USAGE

Yardage:

Assumes 40" usable WOF

Scraps:

The number of inches listed when only scraps of a fabric are required
indicates the size of a square that would be able to fit all pieces of that color.
Eg: [Scraps 3"] uses up to a 3" x 3" square of fabric.

[Bg] Used 36x 1/3 yd	[Wh] Used 15x Scraps 7"	[Gy] Used 2x Scraps 5"	[Bk] Used 2x Scraps 3"	[Or] Used 7x Scraps 5"
	[BL] Used 3x Scraps 8"	[R1] Used 19x Scraps 9"	[R2] Used 5x Scraps 6"	

COLORING REFERENCE

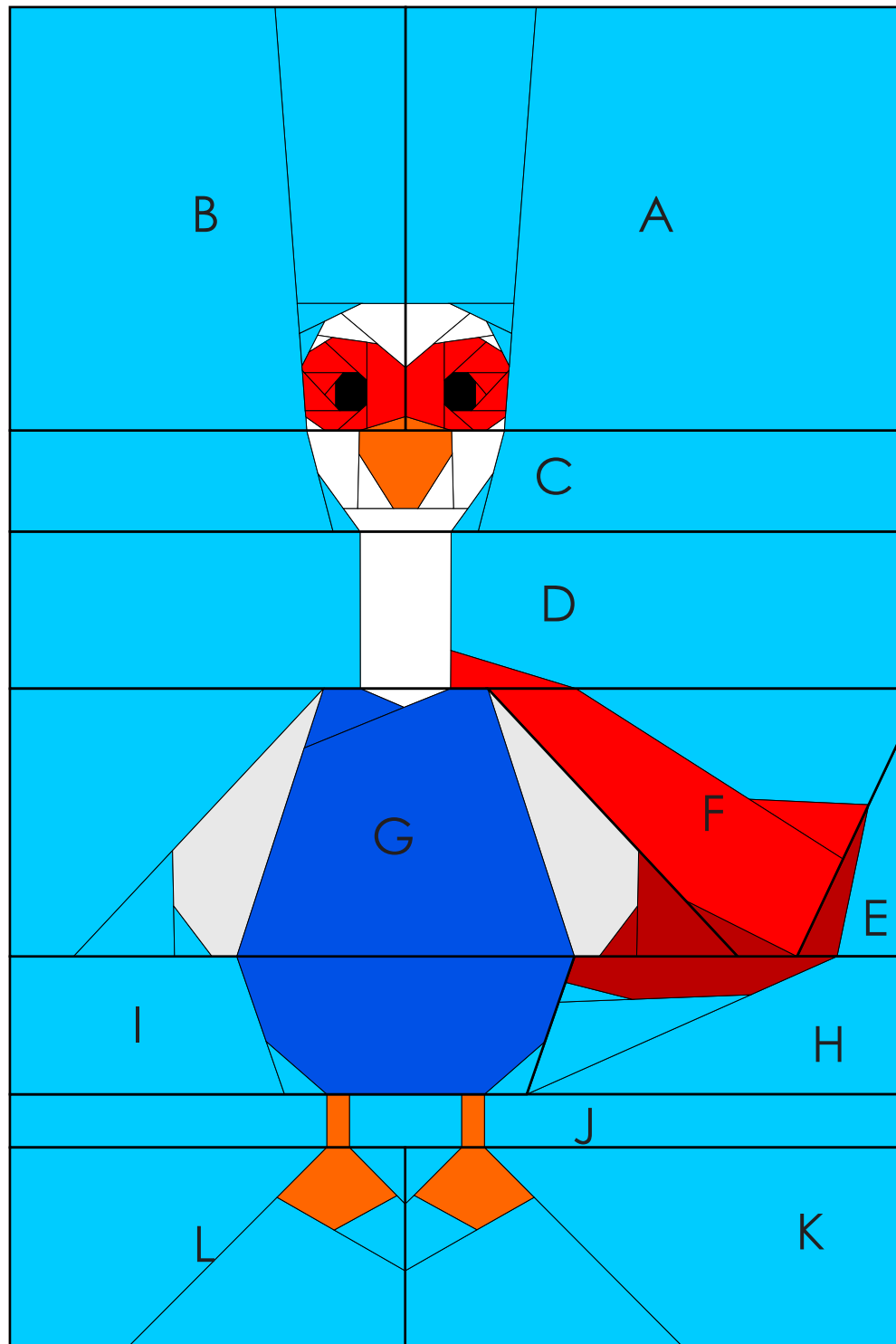
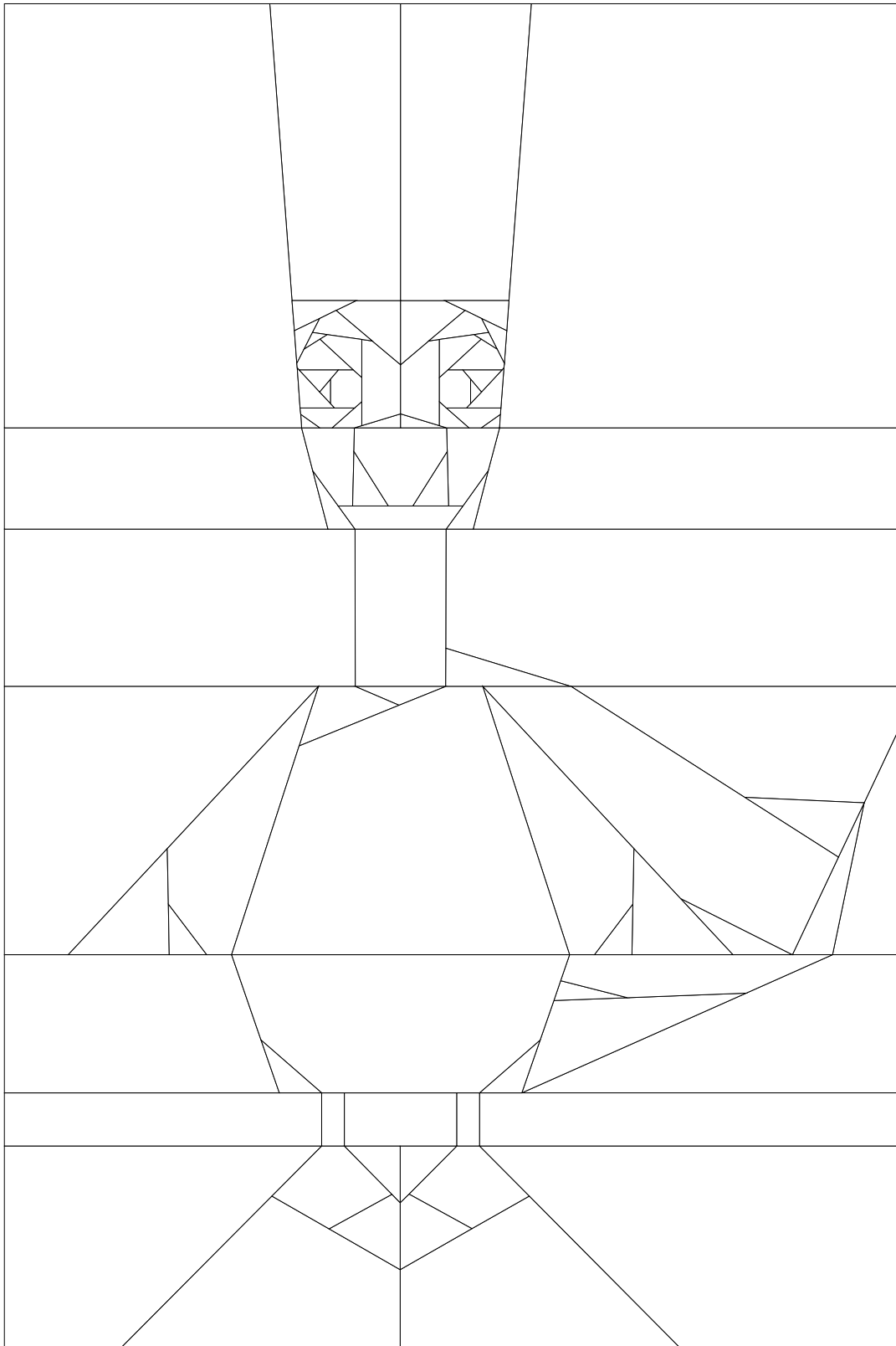


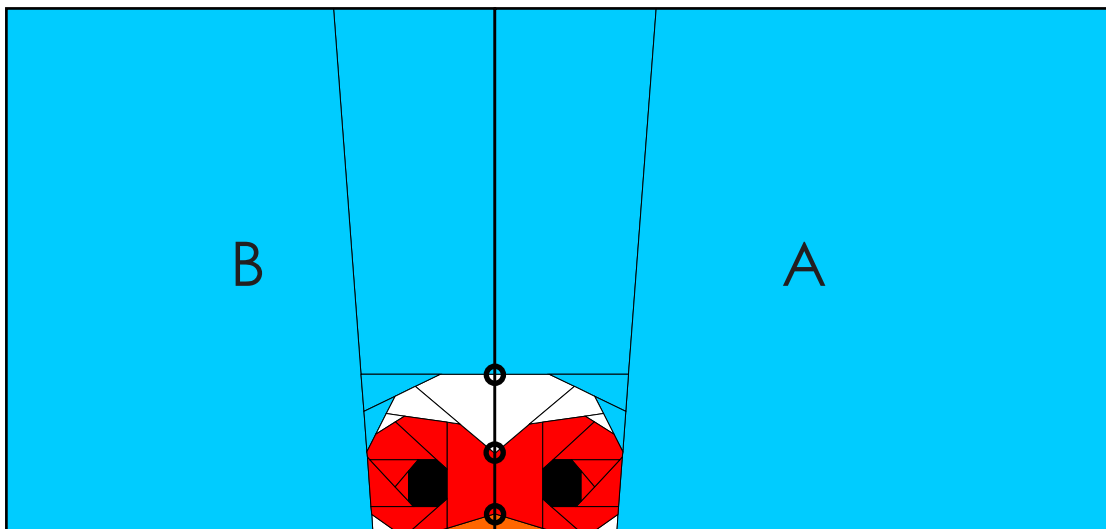
Image Direction

This coloring reference and the following coloring sheet show the right side of the project. If you use them to plan different colors, remember that the printed templates are mirrored to be visible on the wrong side.

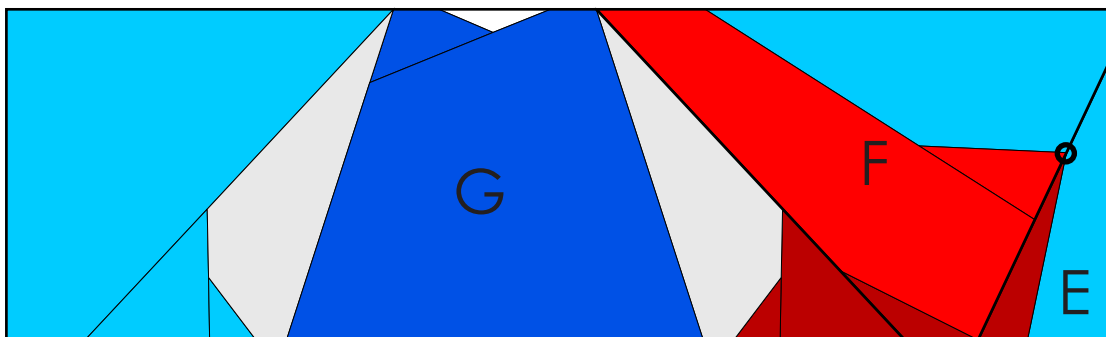
COLORING SHEET



ASSEMBLY



1 $A + B = (AB)$
3 Points to Match



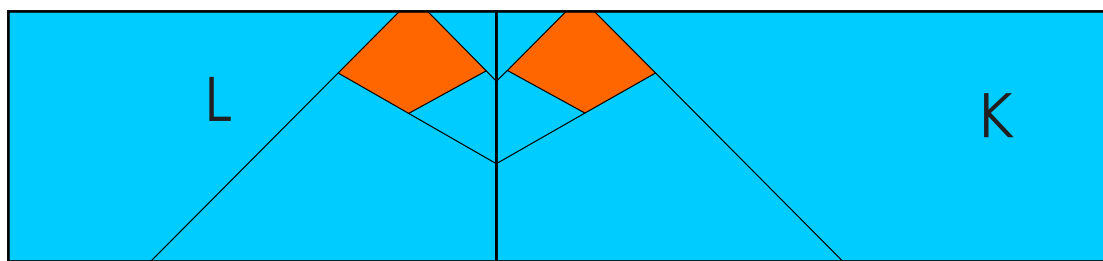
2 $E + F + G = (EG)$
1 Point to Match

ASSEMBLY



3

$H + I = (HI)$
0 Points to Match



4

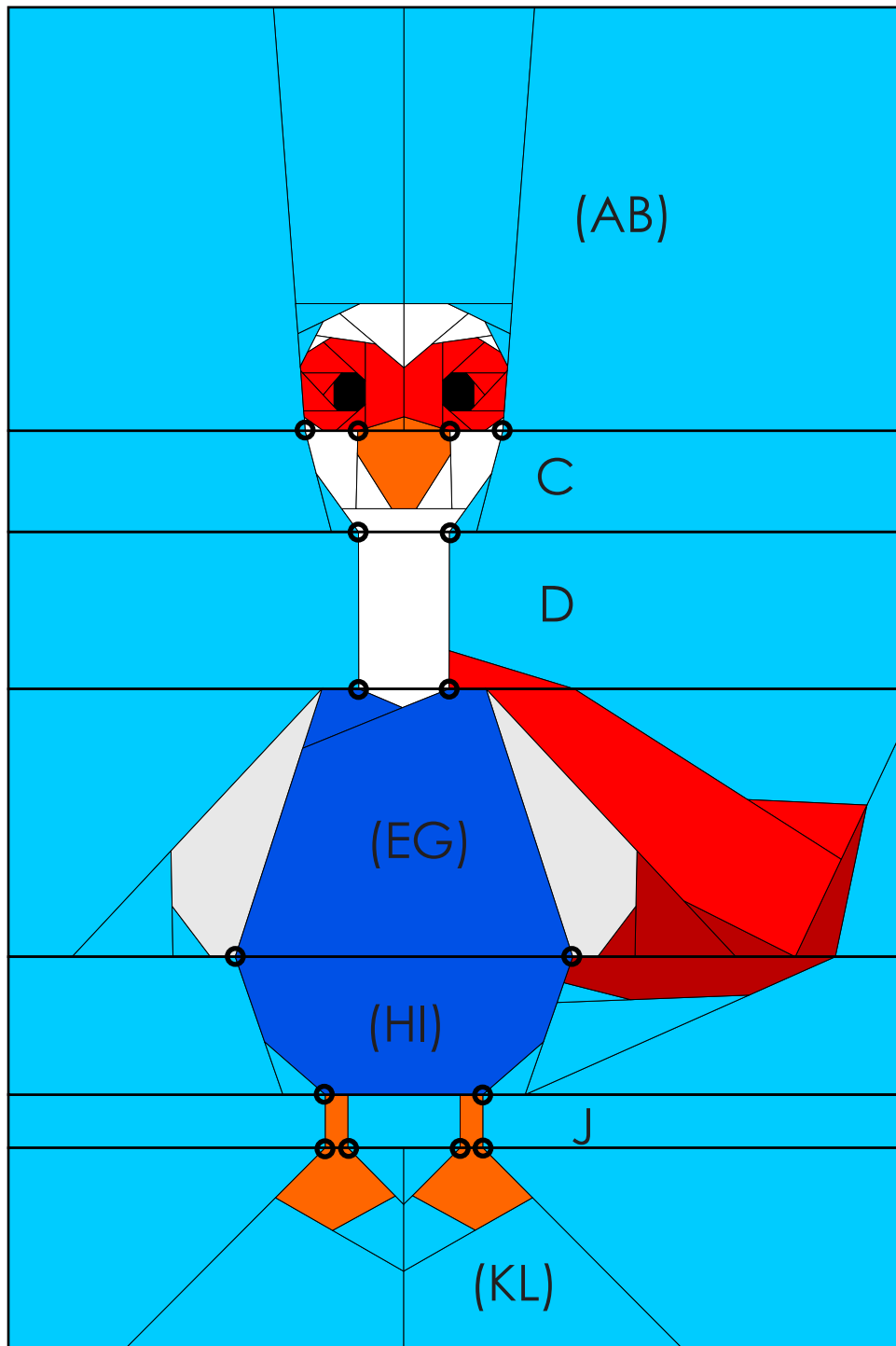
$K + L = (KL)$
0 Points to Match

Show me what you made!

I love seeing your projects!
Tag me @colorfullykaty if you share on instagram.

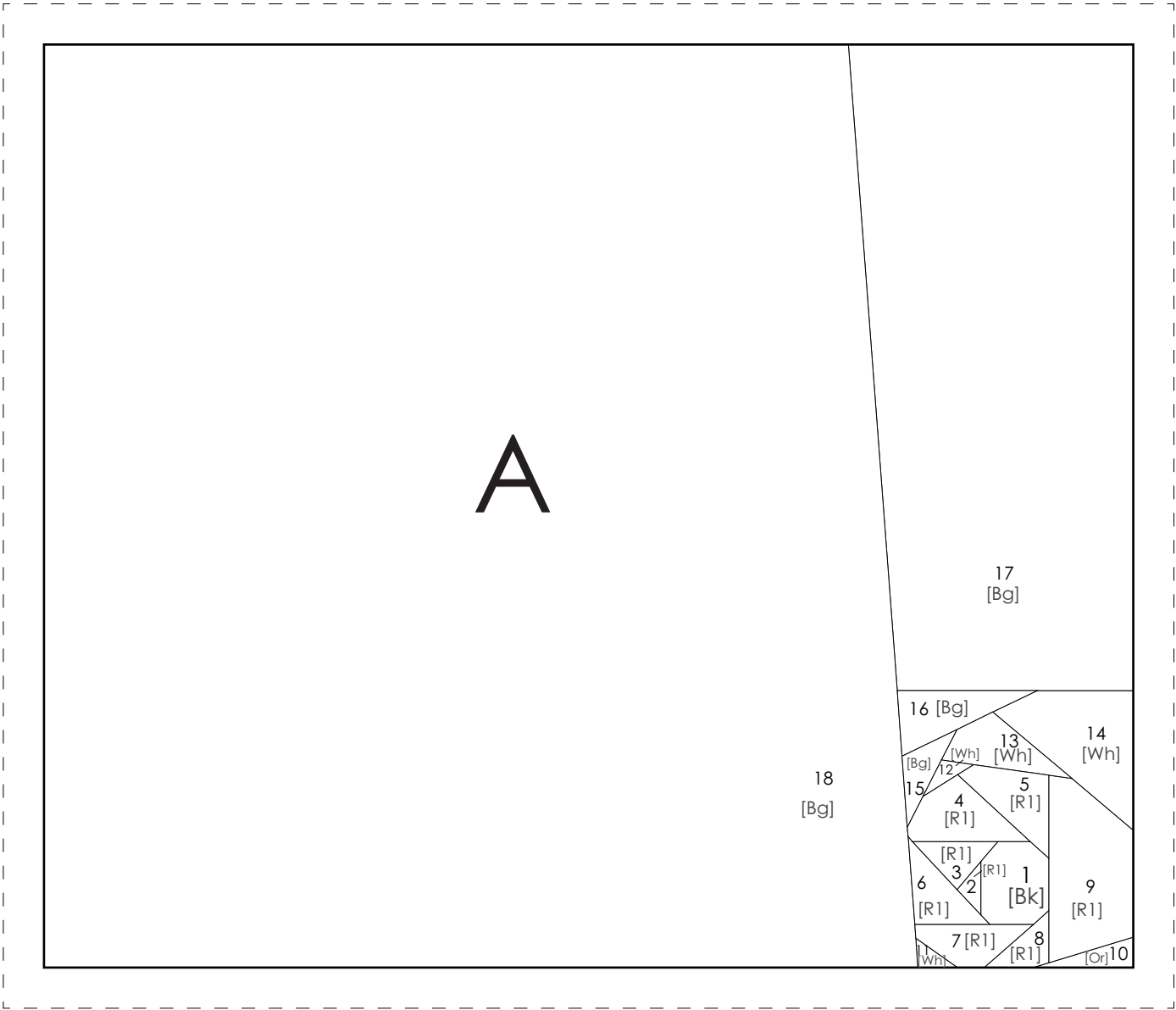
And don't forget to join the
Silly Goose Quilt Club group on Facebook

ASSEMBLY

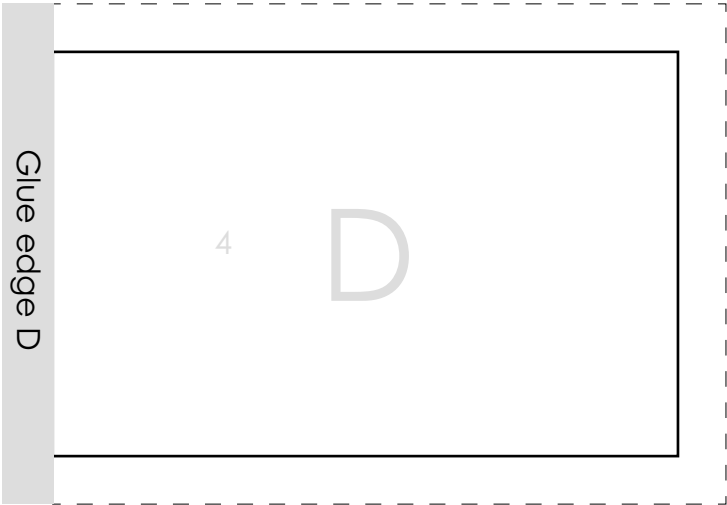
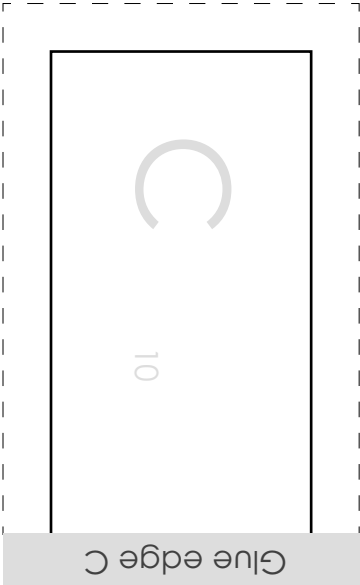


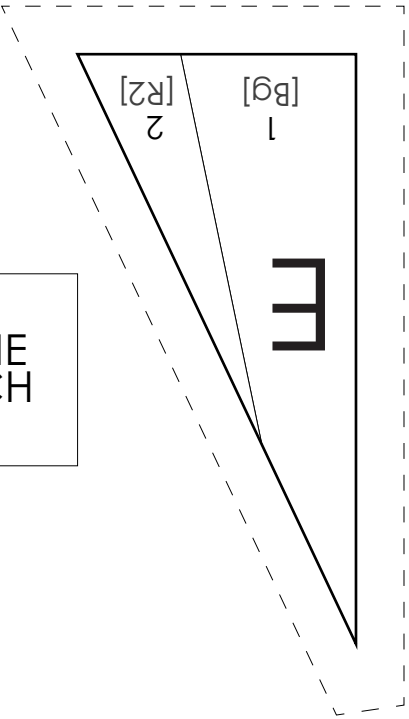
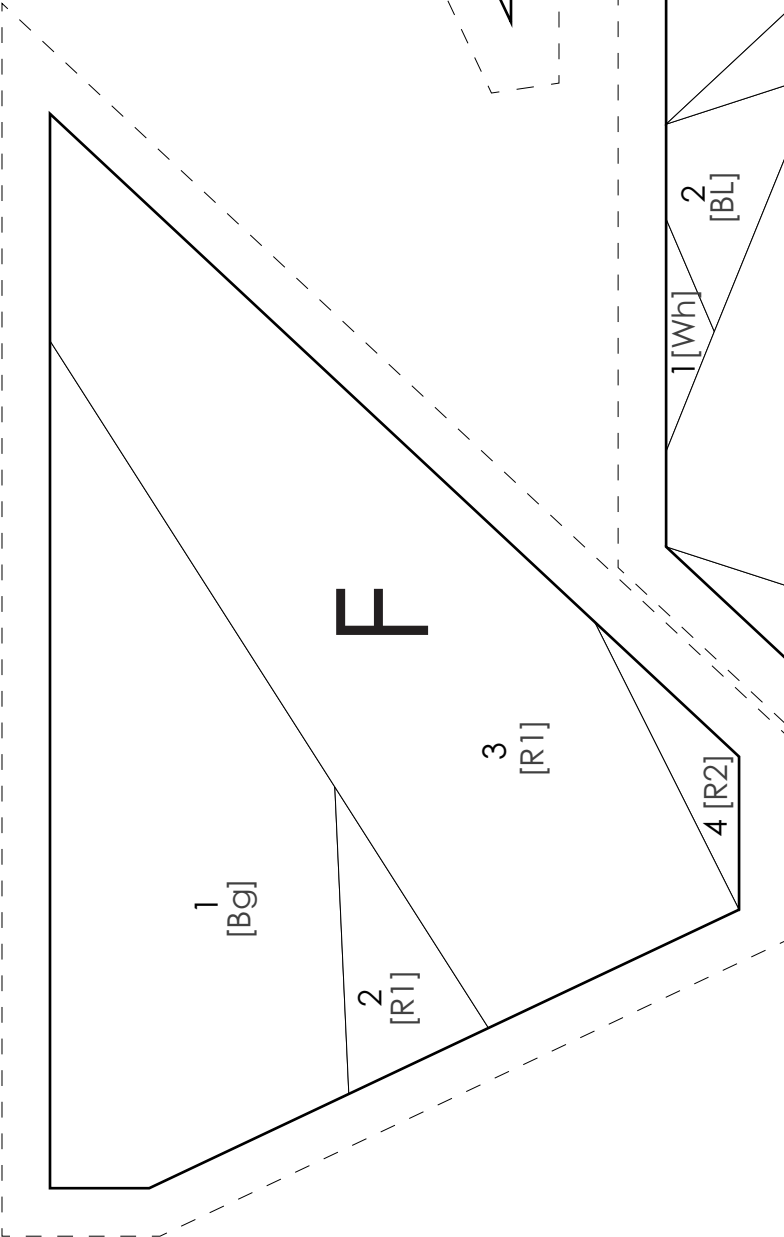
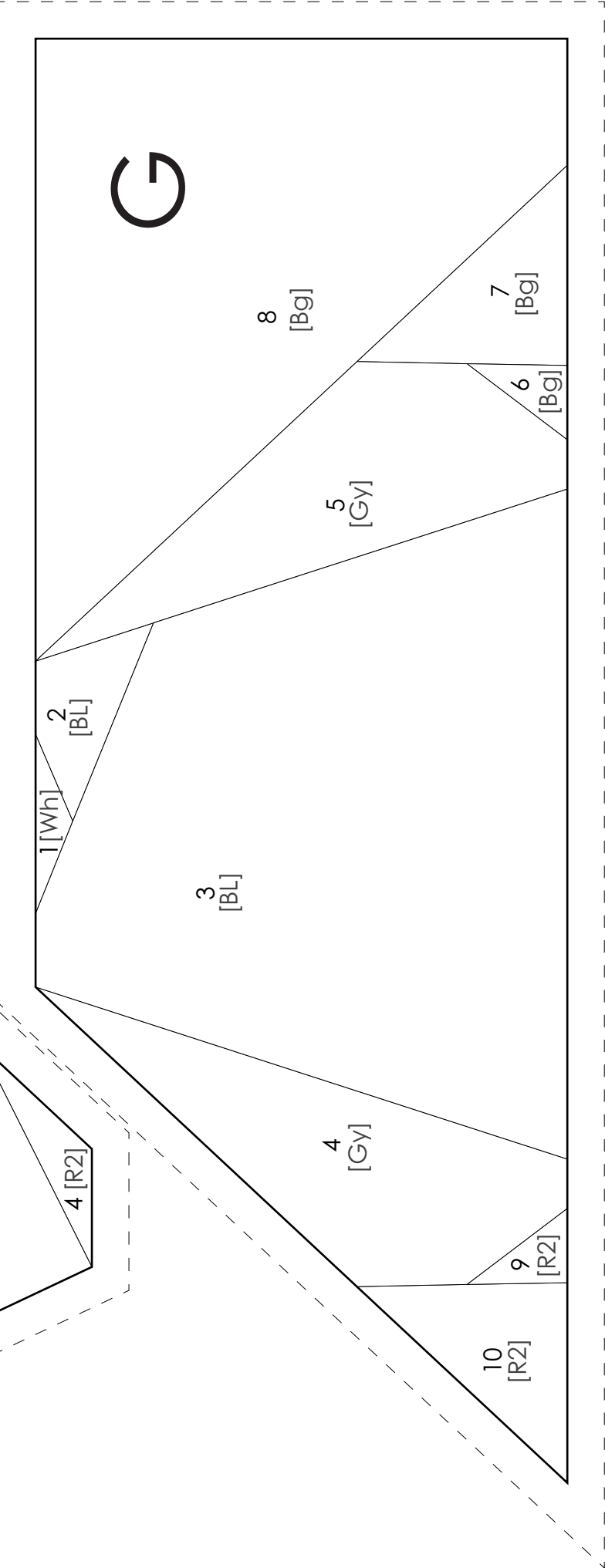
4

$(AB) + C + D + (EG) + (HI) + J + (KL) = \text{Finish!}$
16 Points to Match



ONE
INCH





ONE
INCH

