

# THE T/SHIRT ISSUE

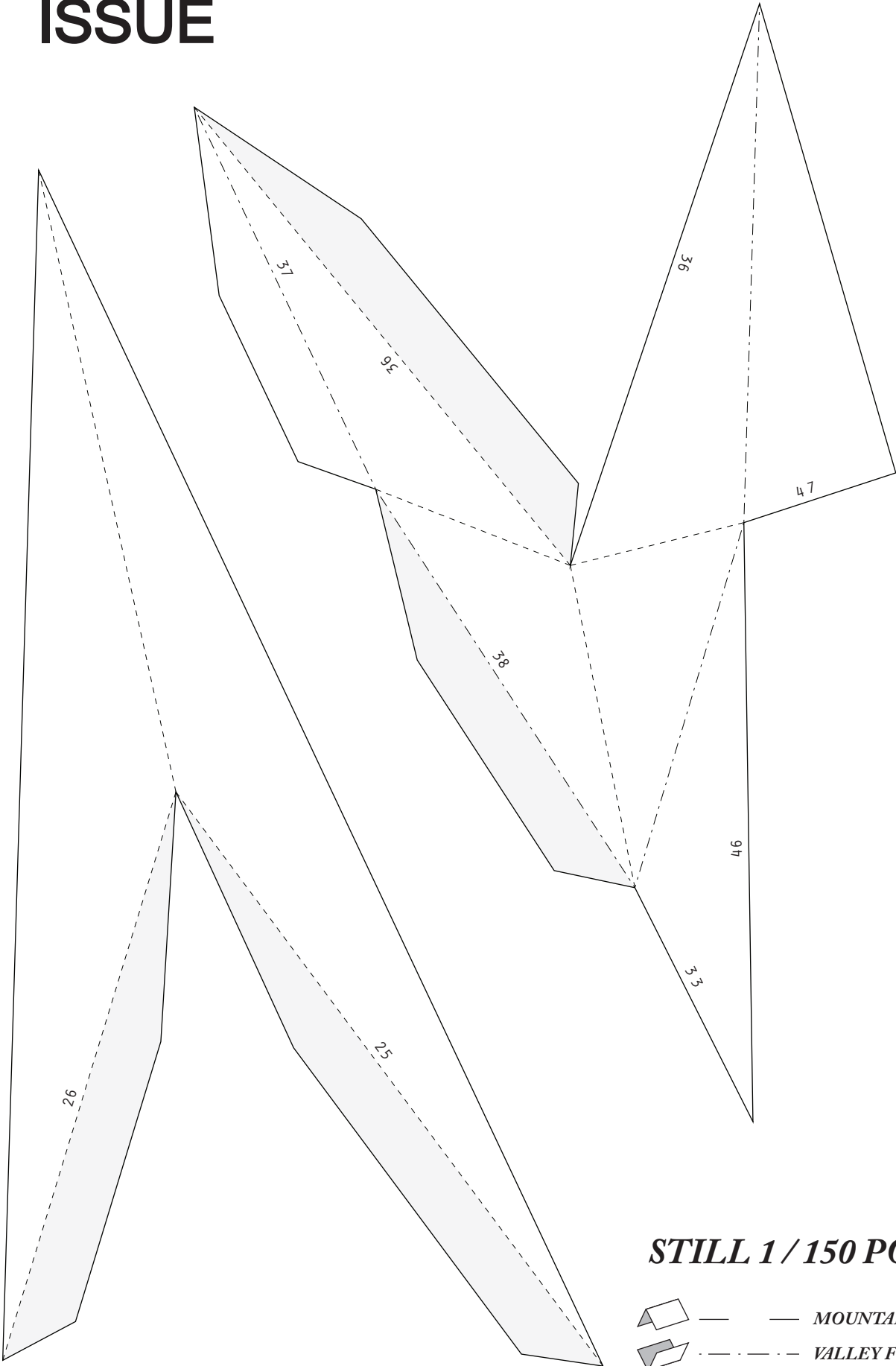


*THIS IS A PAPER MODEL PLAN OF THE  
MUYBRIDGE WING STILL 1.*

- 1. CUT OUT THE OUTLINE ON EVERY PAGE*
- 2. FOLD ALONG THE DOTTED LINES*
- 3. FIND THE MATCHING NUMBERS AND GLUE THEIR FLAPS TOGETHER*

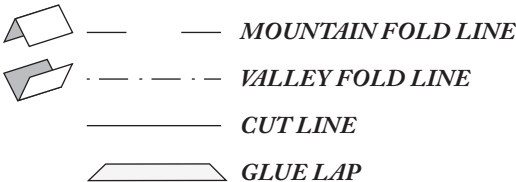
*AVERAGE BUILDING TIME 180 MINUTES.*

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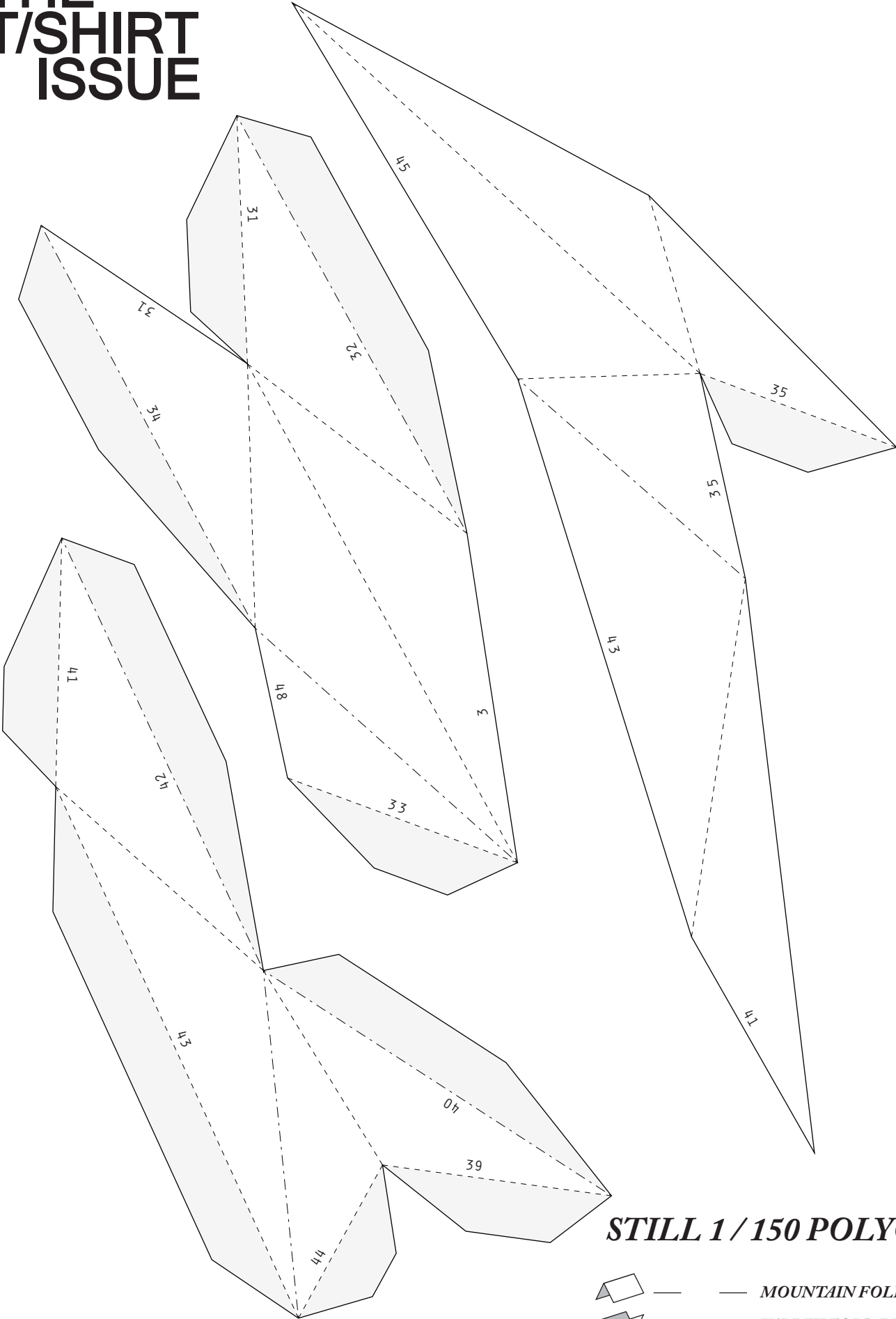


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## STILL 1 / 150 POLYGONS

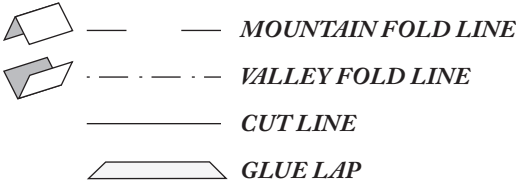


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## STILL 1 / 150 POLYGONS



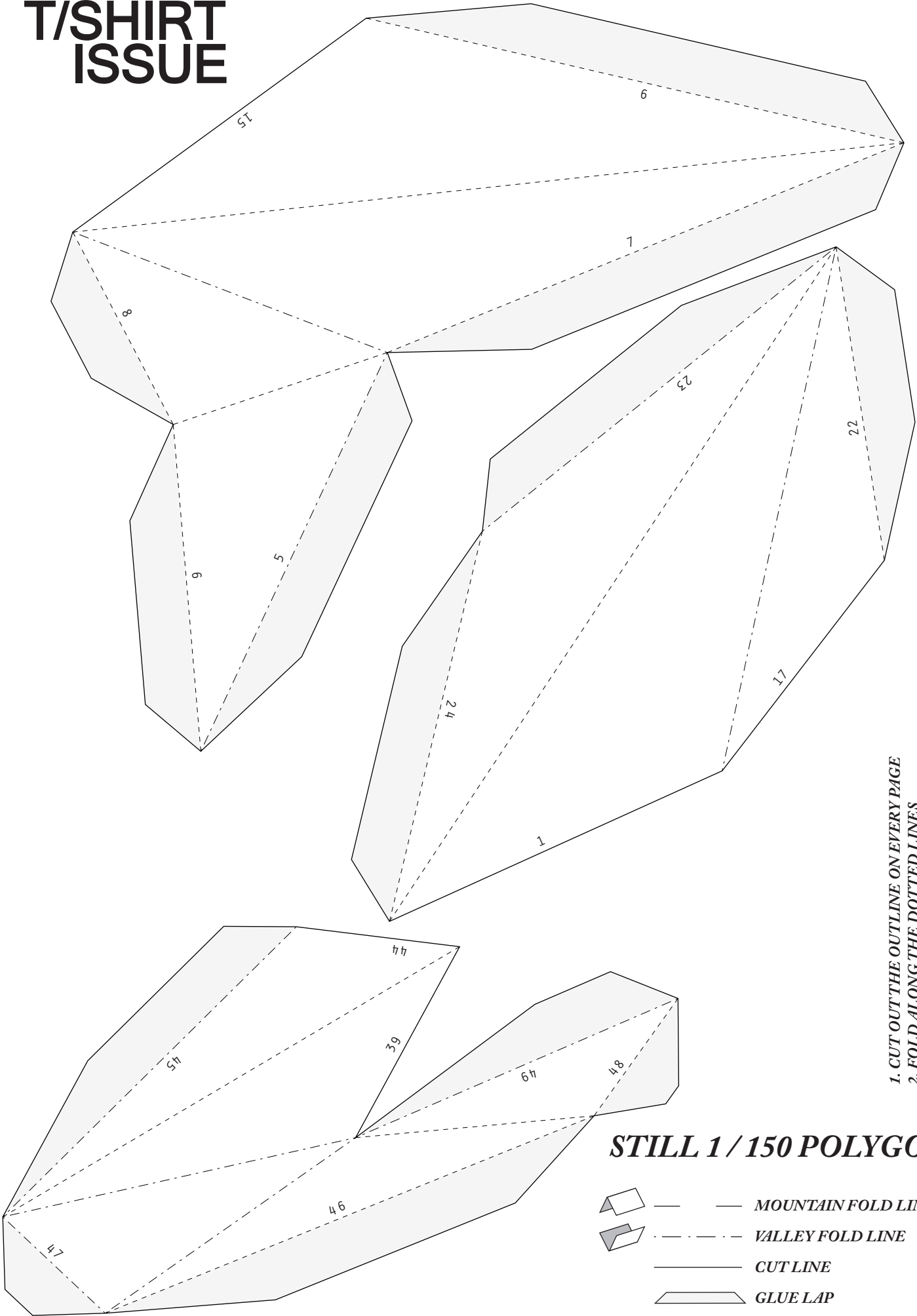
# ISSUE

**STILL 1/150 P**

— — MOUNTAIN  
- - - - VALLEY  
—— CUTLINE





-  — — ***MOUNTAIN FOLD LINE***  
 - - - - ***VALLEY FOLD LINE***  
 — — — — ***CUT LINE***  
 ***GLUE LAP***

# THE T/SIRT ISSUE

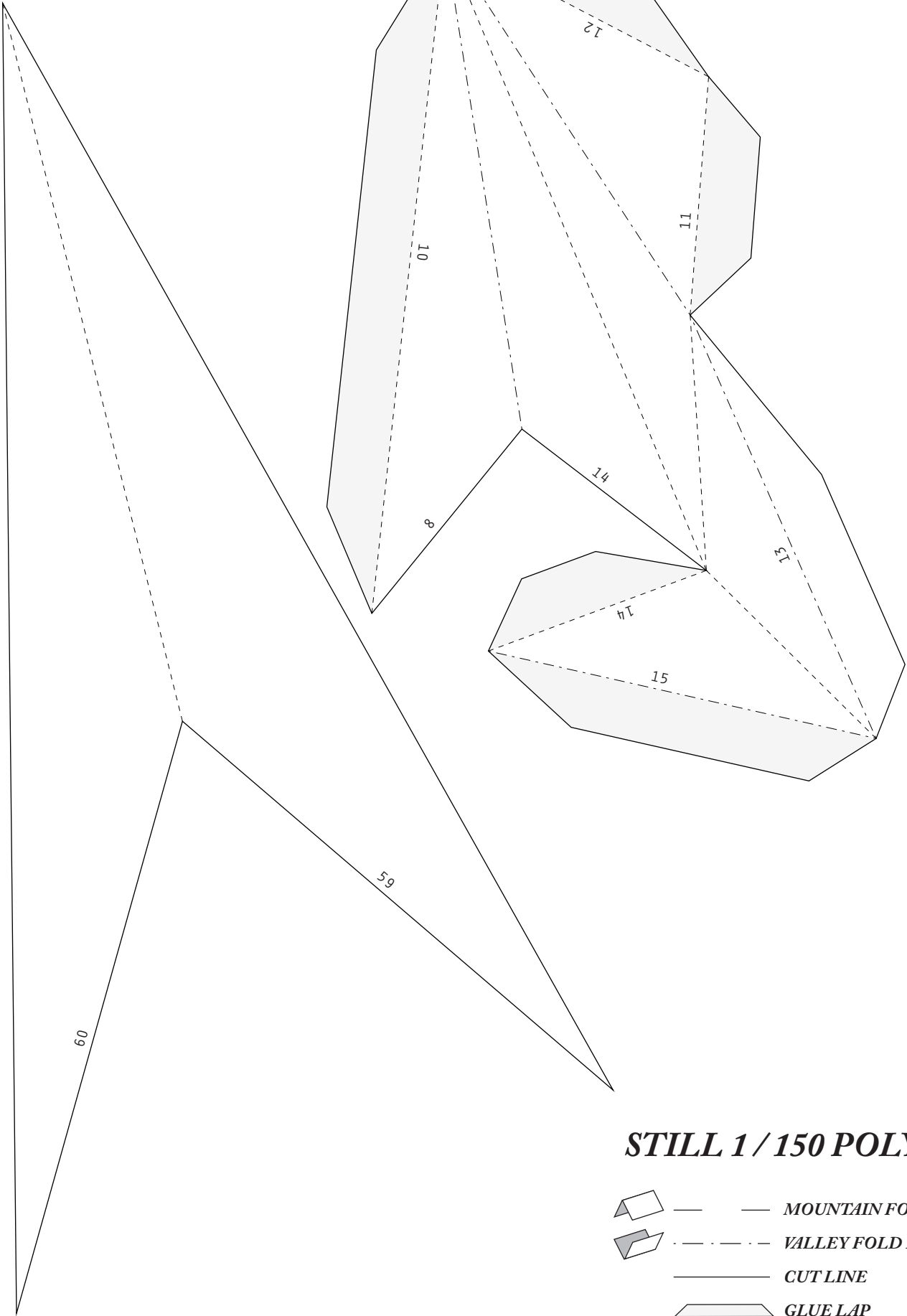


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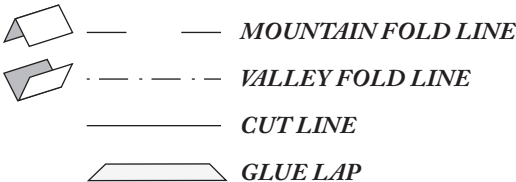
-  — MOUNTAIN FOLD LINE
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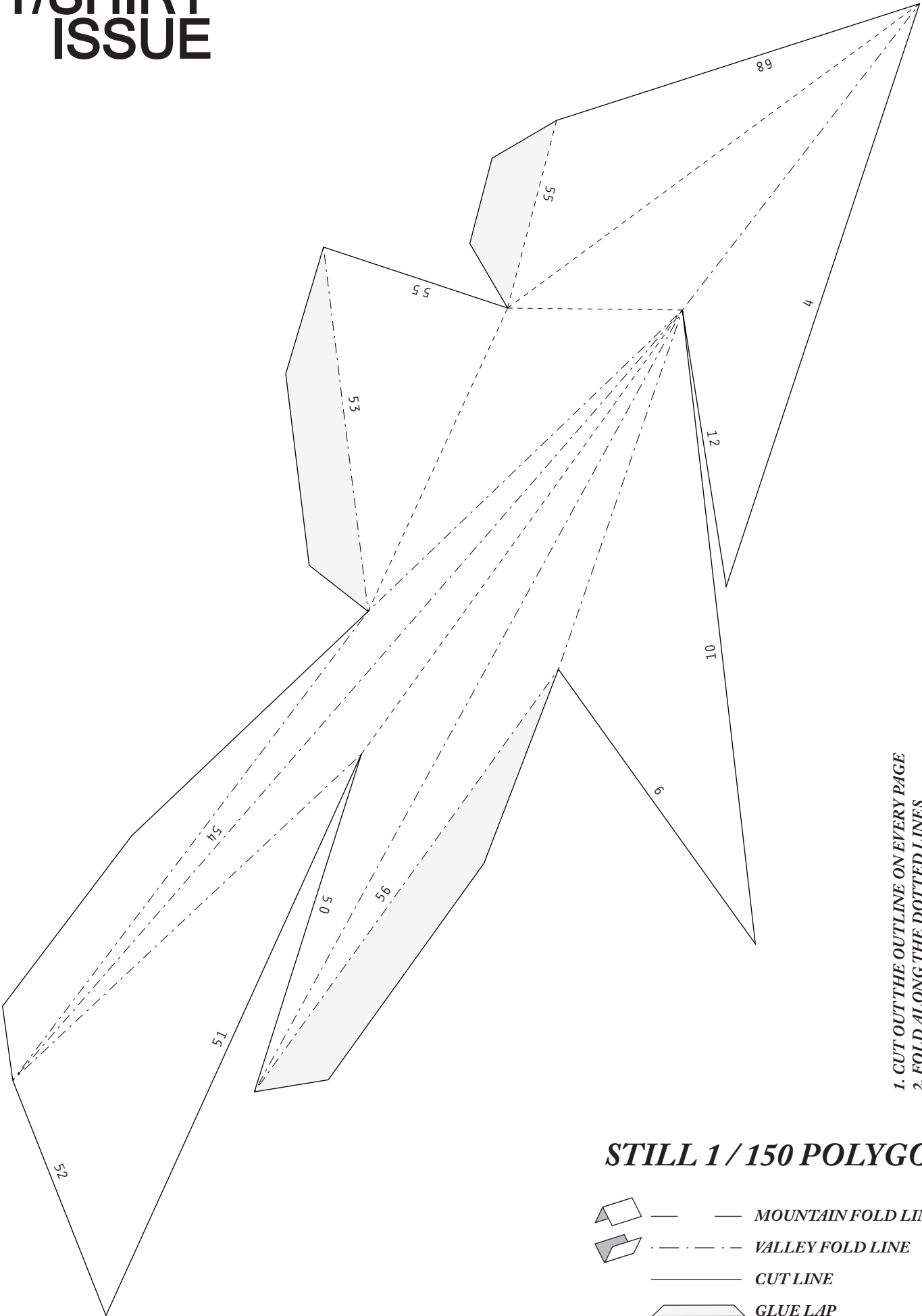


The diagram illustrates a geometric construction within a large triangle. A vertical line segment on the left is labeled 23. A horizontal line segment near the bottom is labeled 6. A line segment extending from the bottom left towards the center is labeled 7. A line segment extending from the center towards the right is labeled 5. A line segment extending from the right towards the top right is labeled 60. A line segment extending from the top right towards the top is labeled 65. A large number 1000 is positioned at the top left of the diagram. Two regions are shaded in light gray: a small triangular region at the top right and a larger, irregular region in the center.

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
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MOUNTAIN FOLD LINE

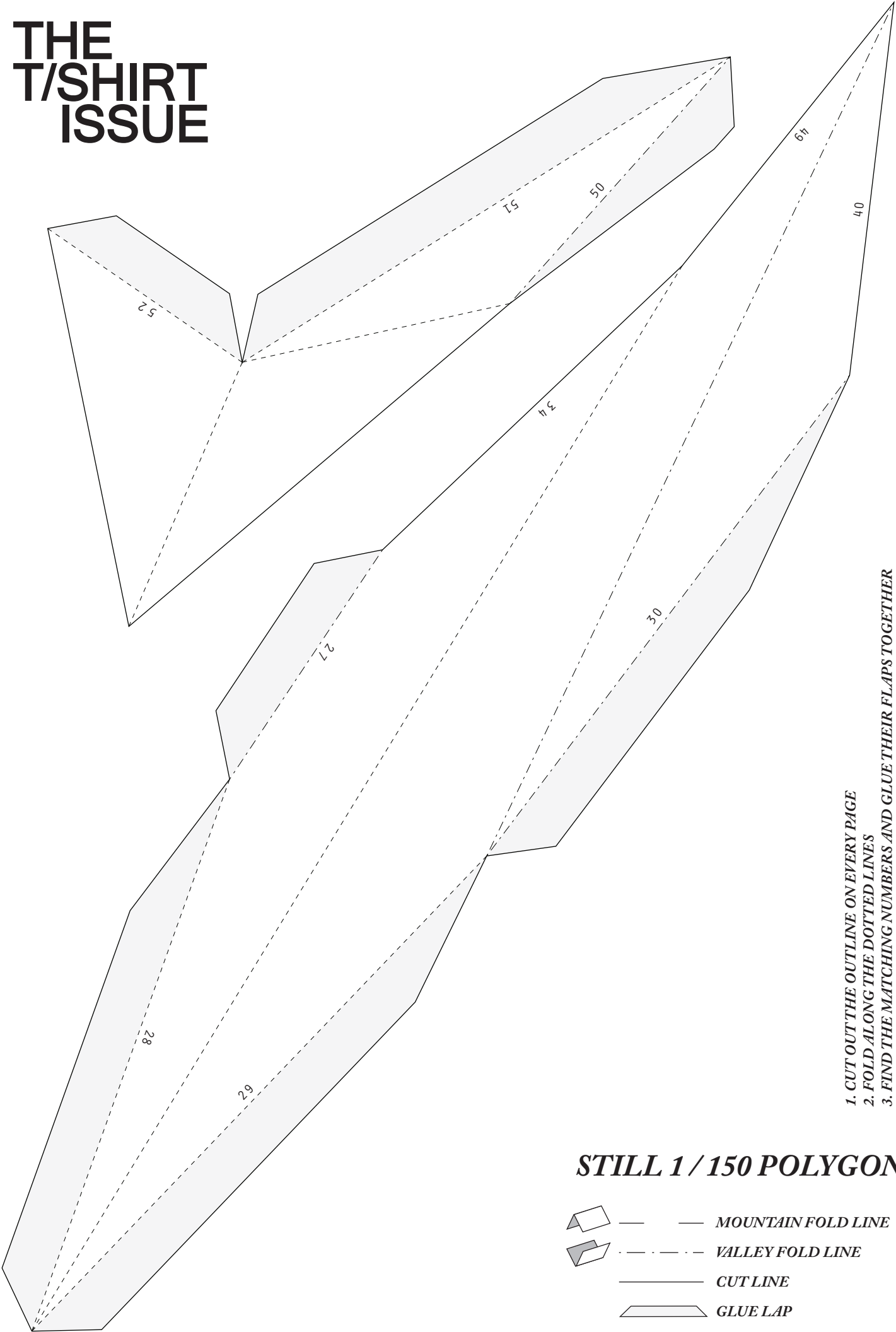
VALLEY FOLD LINE

CUT LINE

GLUE LAP







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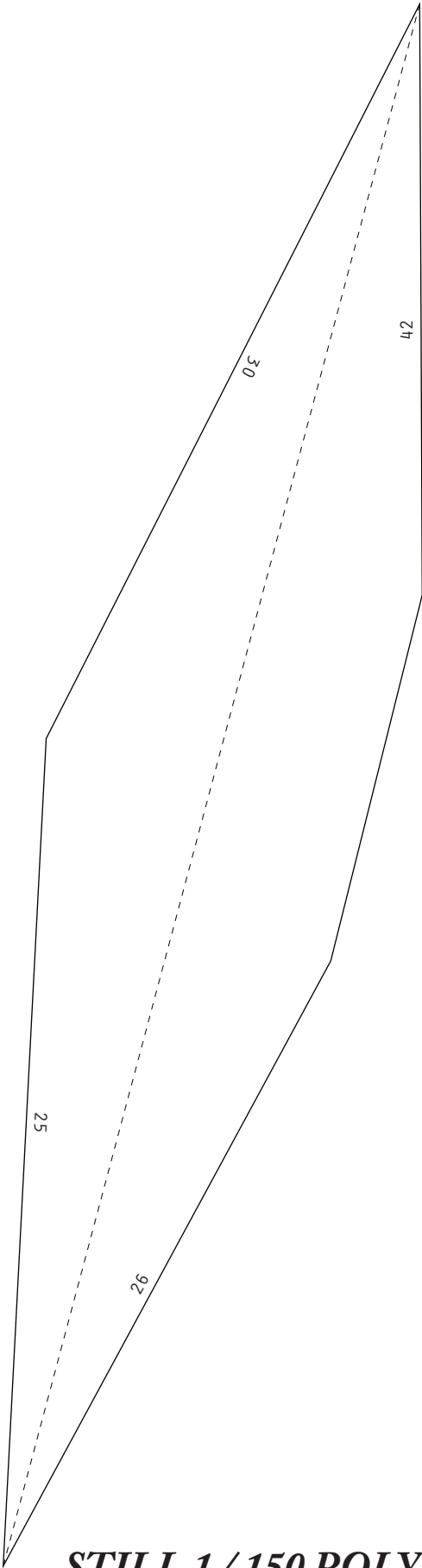
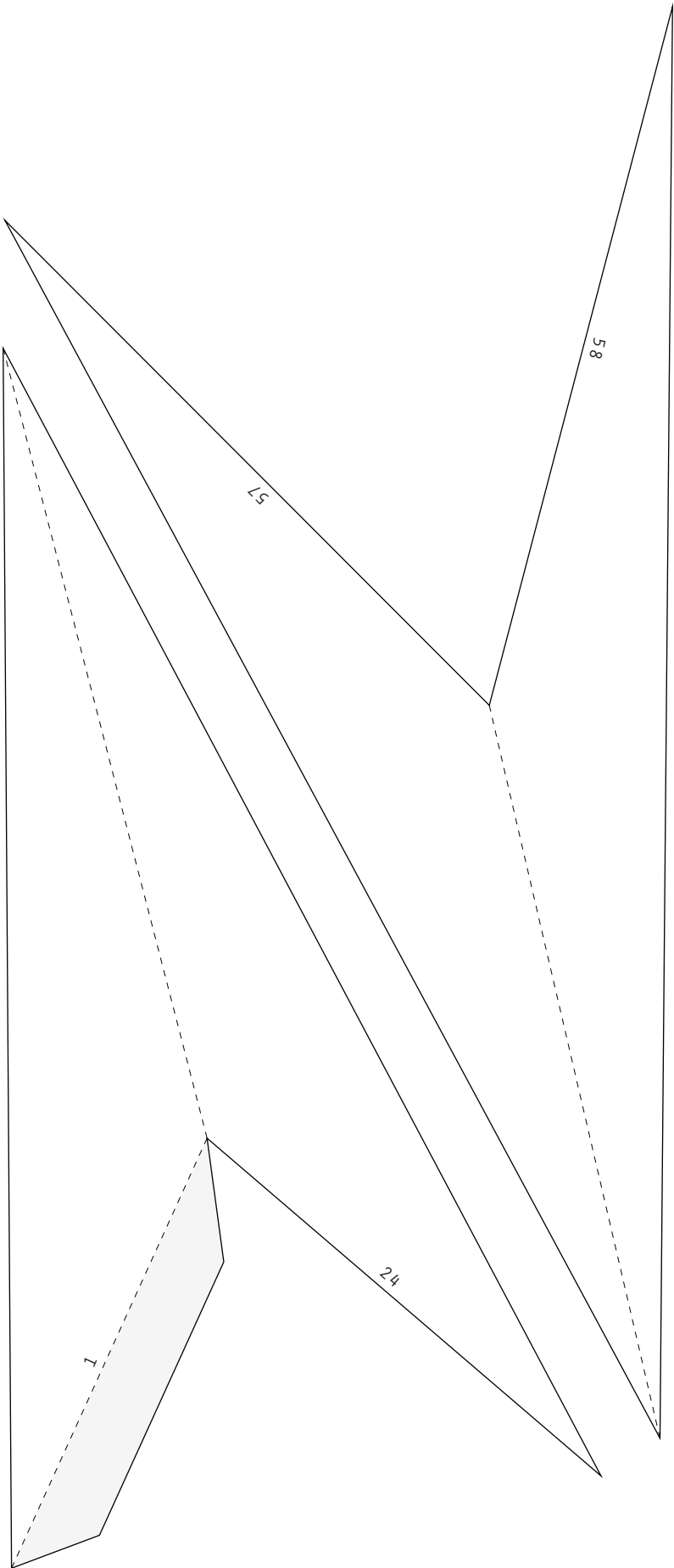
CUT LINE

GLUE LAP

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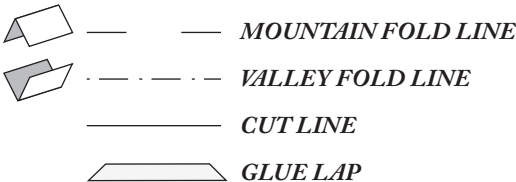
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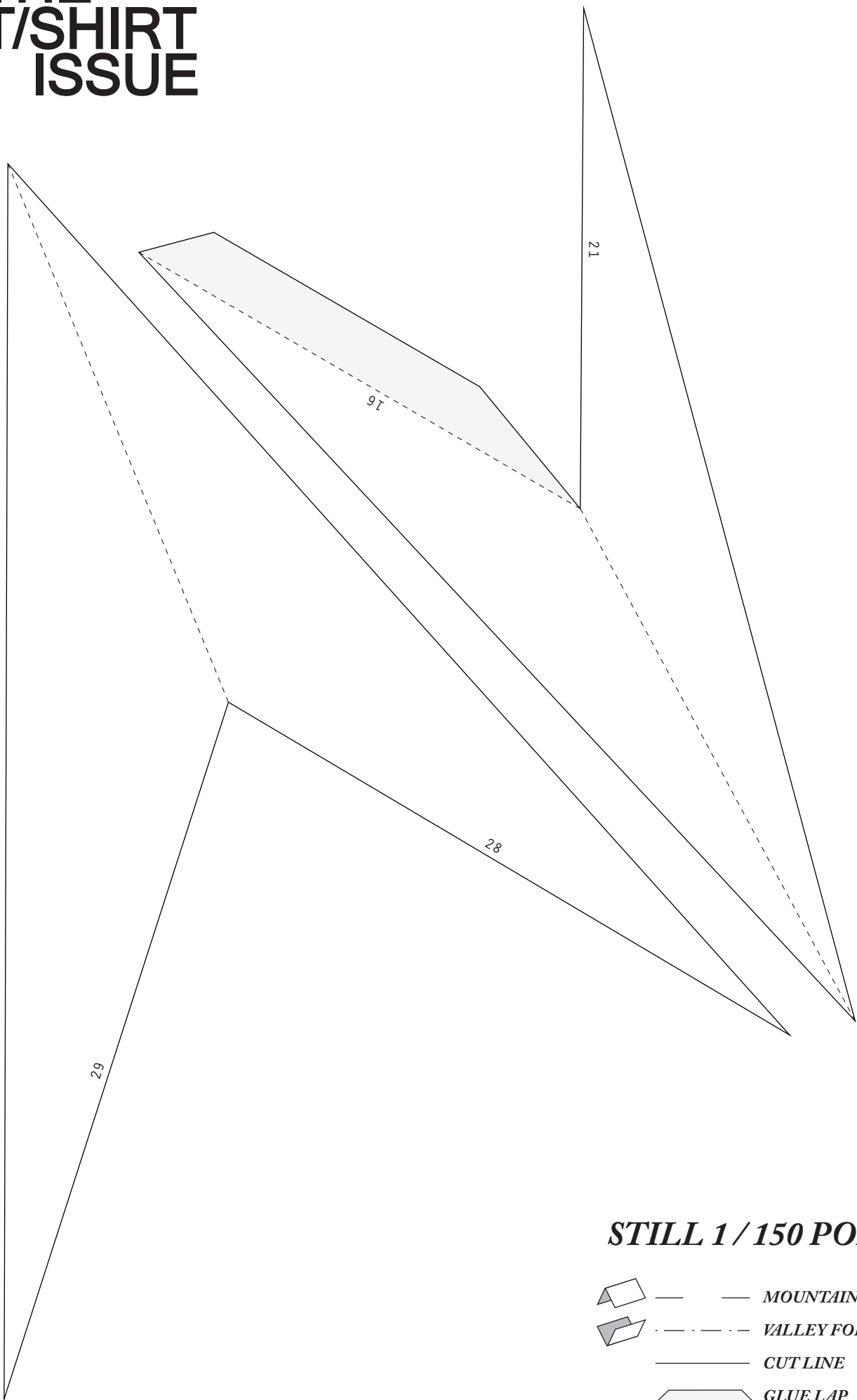


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


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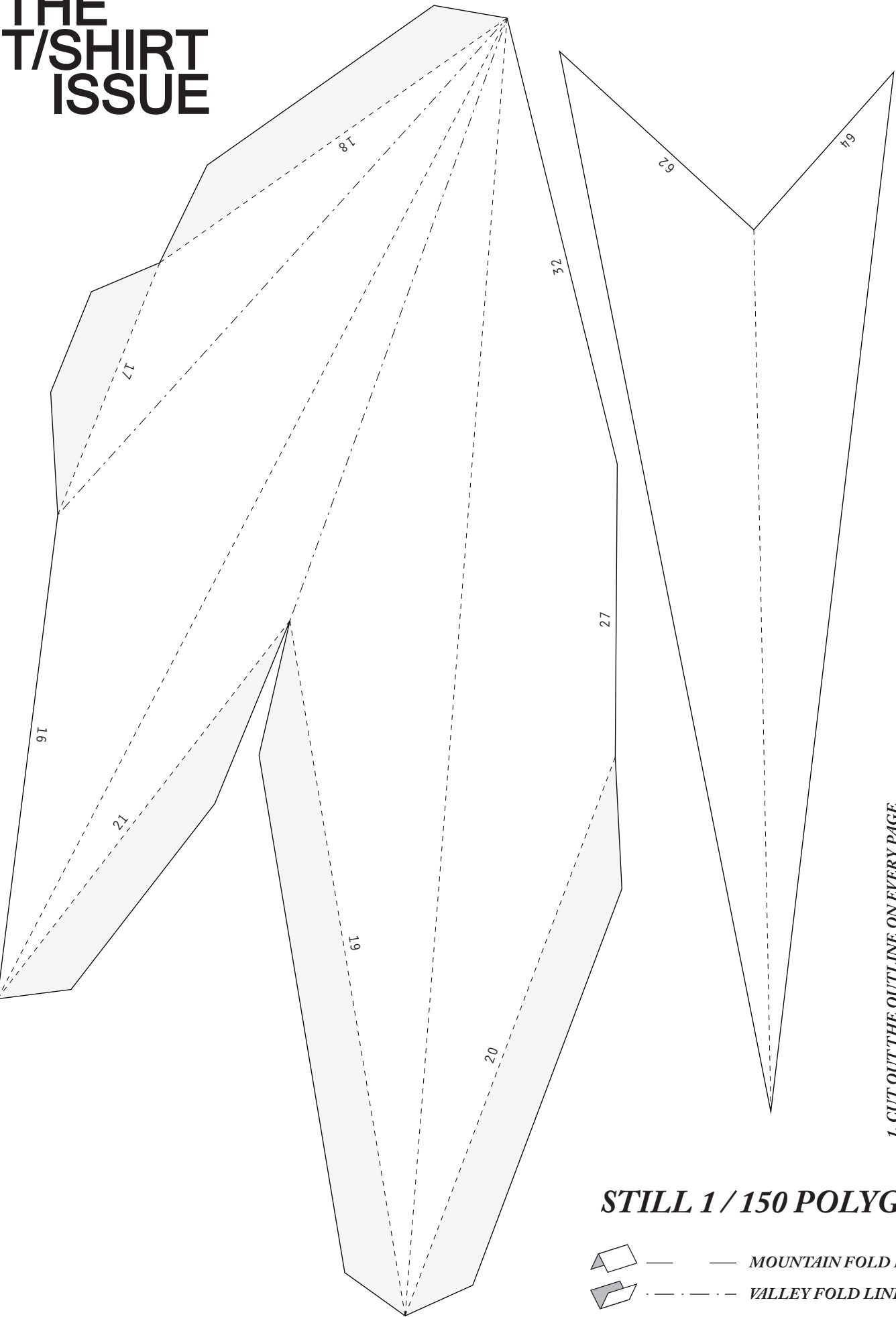
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

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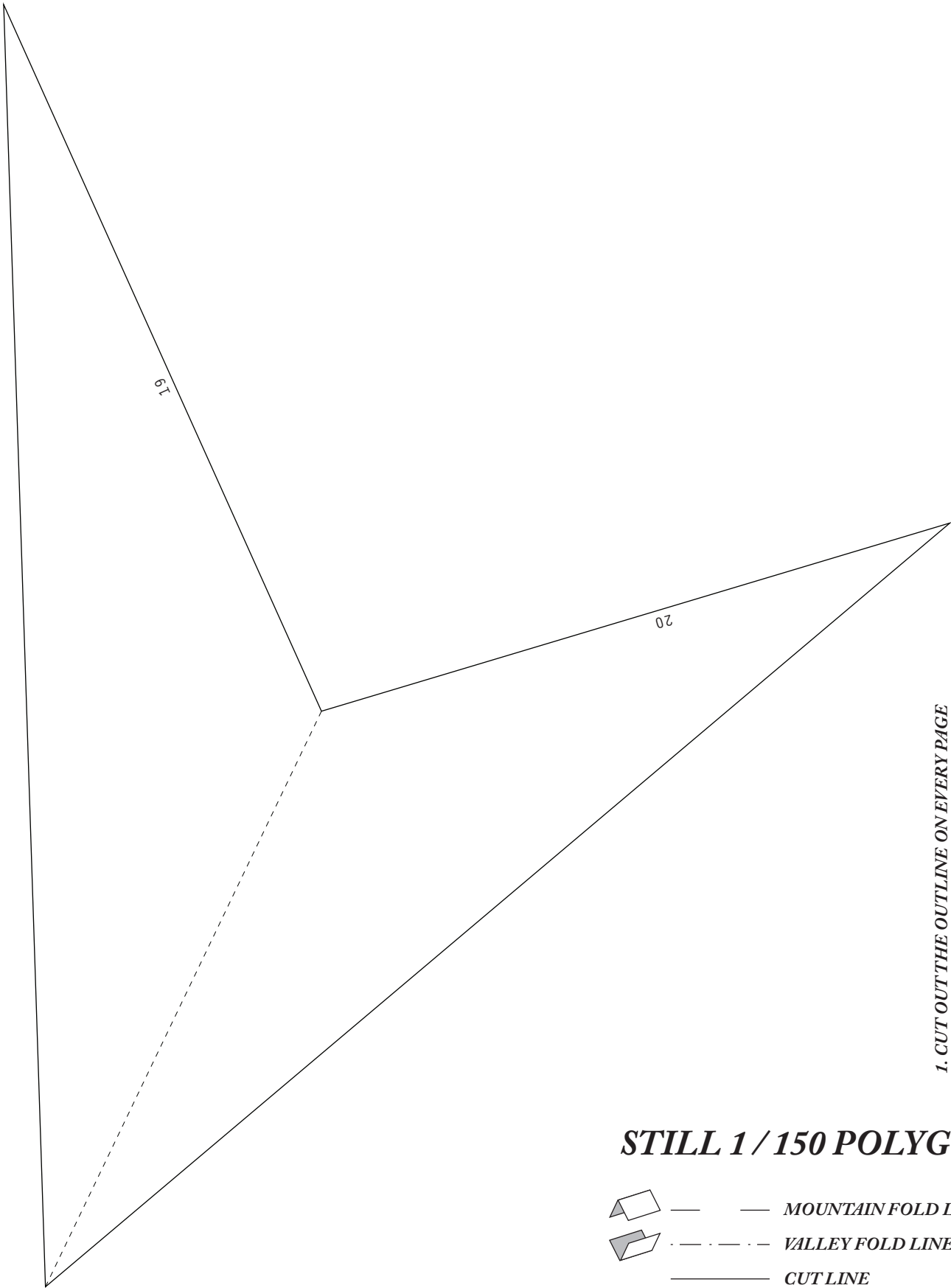
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

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