



US0D1089393S

(12) **United States Design Patent** (10) **Patent No.:** **US D1,089,393 S**
Schultz (45) **Date of Patent:** **** Aug. 19, 2025**

(54) **TYPEFACE**

DESCRIPTION

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(72) Inventor: **Jason Schultz**, San Francisco, CA (US)
(**) Term: **15 Years**
(21) Appl. No.: **29/925,518**
(22) Filed: **Jan. 24, 2024**
(51) **LOC (15) Cl.** **18-03**
(52) **U.S. Cl.**
USPC **D18/32**
(58) **Field of Classification Search**
USPC D18/24, 32
CPC B41B 1/02; G09B 11/00; G09B 11/04;
G09B 17/00
See application file for complete search history.

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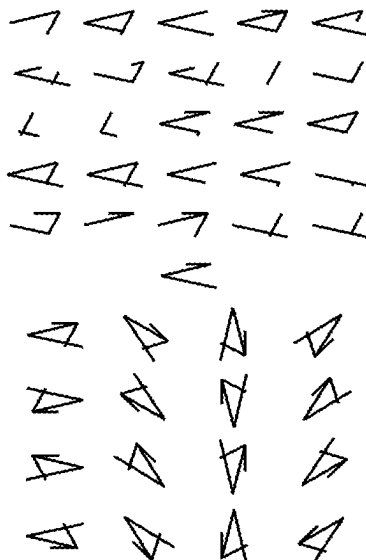
Primary Examiner — Cary M Robinson

(57) **CLAIM**

The ornamental design for a typeface as shown and described.

FIG. 1 illustrates my new typeface design, where the typeface is an angle design having stems, legs, arms and cross-bars containing flat edges;
FIG. 2 illustrates an embodiment of the typeface of FIG. 1, where the typeface is an image mirrored relative to the typeface of FIG. 1;
FIG. 3 illustrates an embodiment of the typeface of FIG. 1, where the typeface is an image upside down, but maintains the image's left-right orientation relative to the typeface of FIG. 1;
FIG. 4 illustrates an embodiment of the typeface of FIG. 1, where the typeface is a half-rotation relative to the typeface of FIG. 1;
FIG. 5 illustrates an embodiment of the typeface of FIG. 1, where the typeface is a round edge design having stems, legs, arms and crossbars containing rounded edges;
FIG. 6 illustrates an embodiment of the typeface of FIG. 5, where the typeface is an image mirrored relative to the typeface of FIG. 5;
FIG. 7 illustrates an embodiment of the typeface of FIG. 5, where the typeface is an image upside down, but maintains the image's left-right orientation relative to the typeface of FIG. 5;
FIG. 8 illustrates an embodiment of the typeface of FIG. 5, where the typeface is a half-rotation relative to the typeface of FIG. 5;
FIG. 9 illustrates an embodiment of the typeface of FIG. 1, where the typeface is a bold design having stems, legs, arms and crossbars containing rounded edges;
FIG. 10 illustrates an embodiment of the typeface of FIG. 9, where the typeface is an image mirrored relative to the typeface of FIG. 9;
FIG. 11 illustrates an embodiment of the typeface of FIG. 9, where the typeface is an image upside down, but maintains the image's left-right orientation relative to the typeface of FIG. 9; and,
FIG. 12 illustrates an embodiment of the typeface of FIG. 9, where the typeface is a half-rotation relative to the typeface of FIG. 9.

1 Claim, 12 Drawing Sheets



(56)

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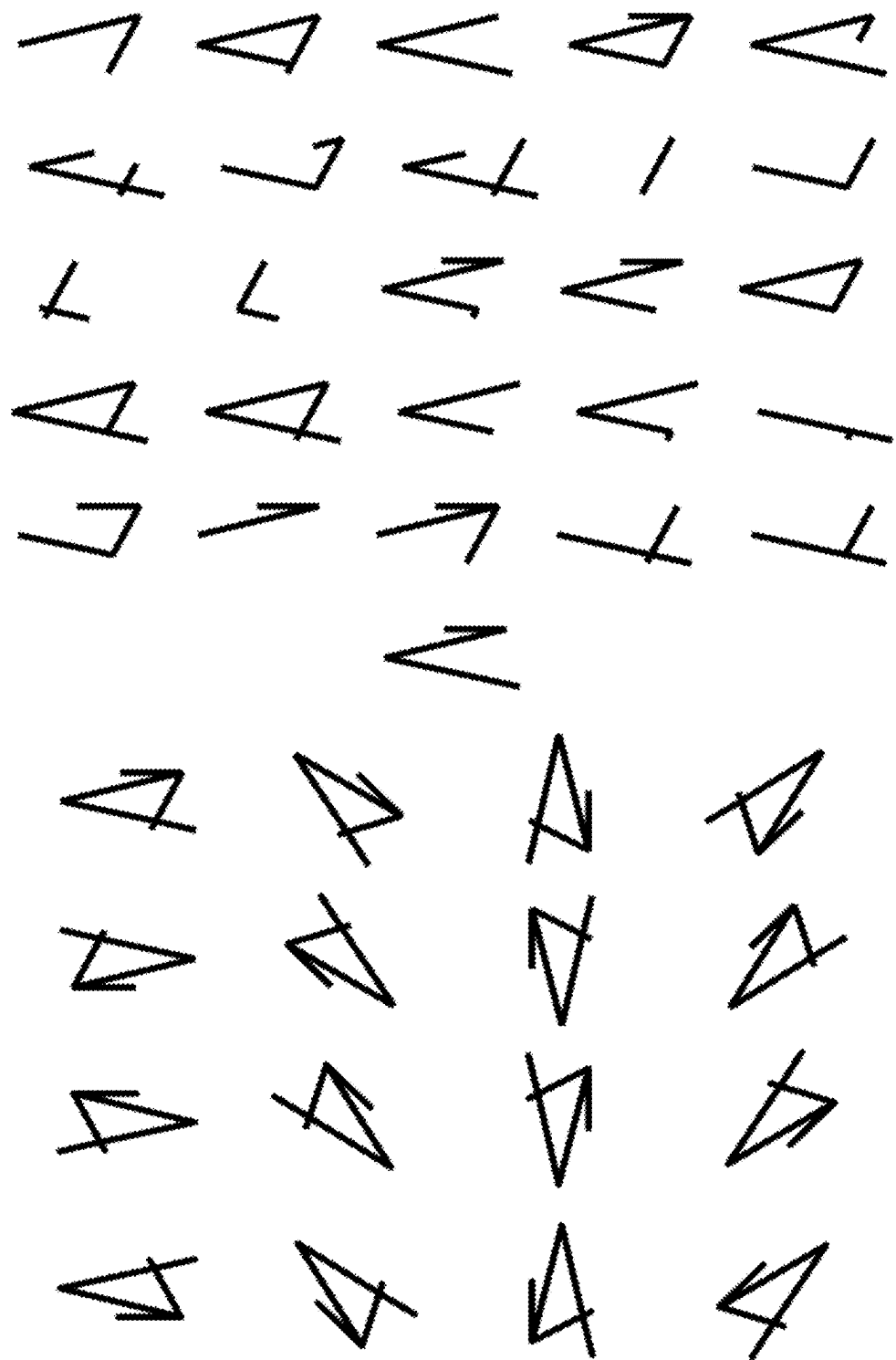


FIGURE 1

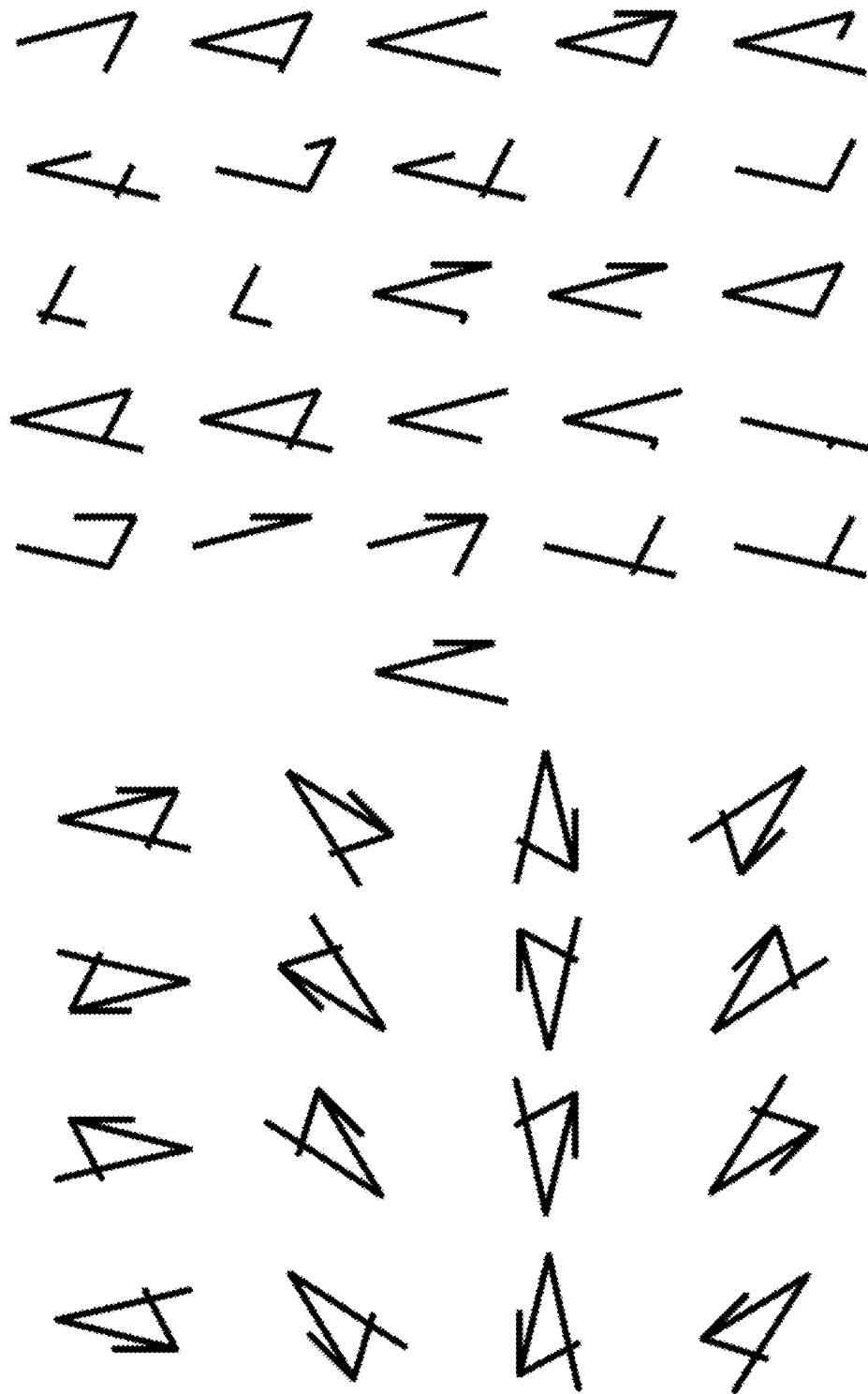


FIGURE 2

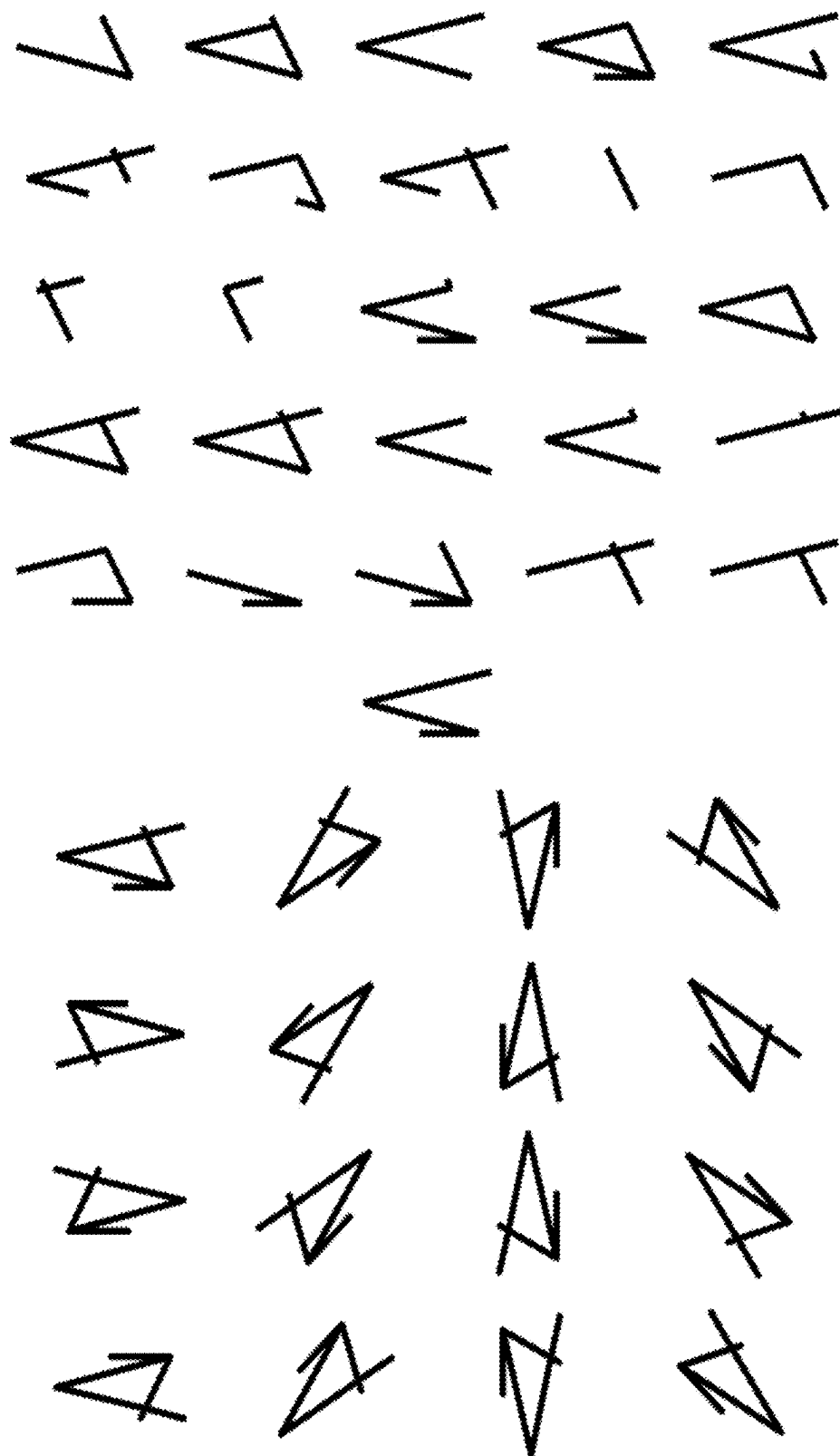


FIGURE 3

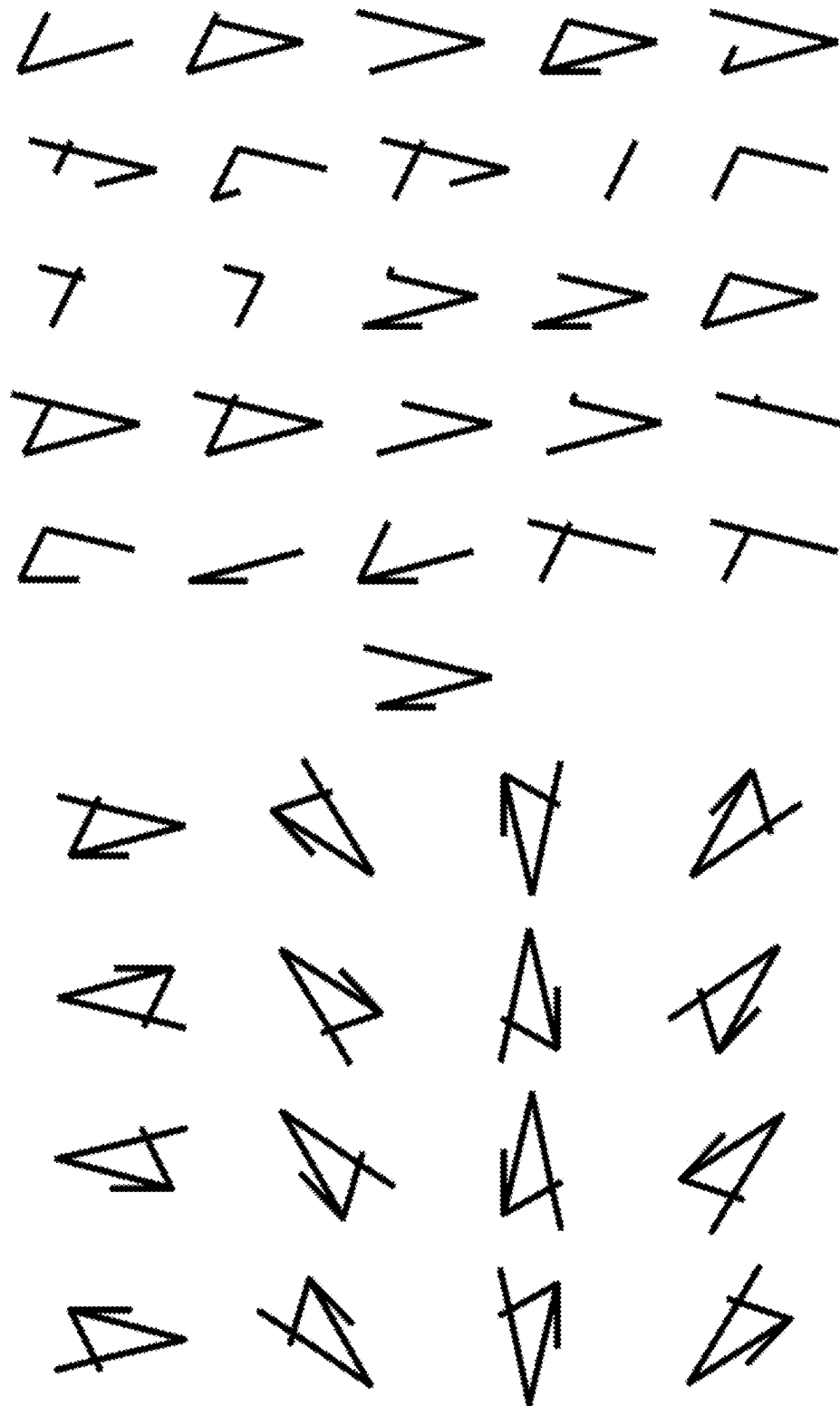


FIGURE 4

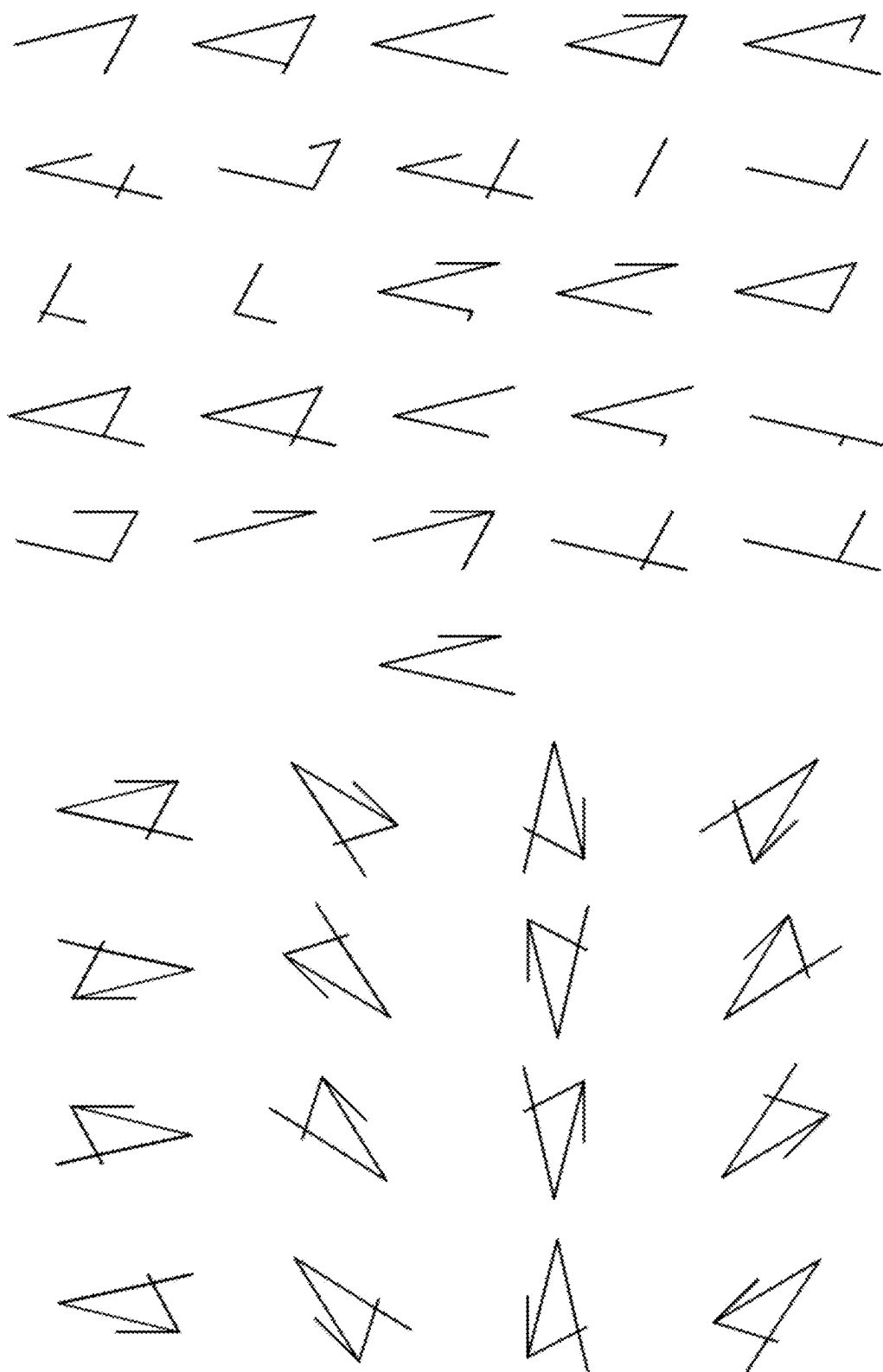


FIGURE 5

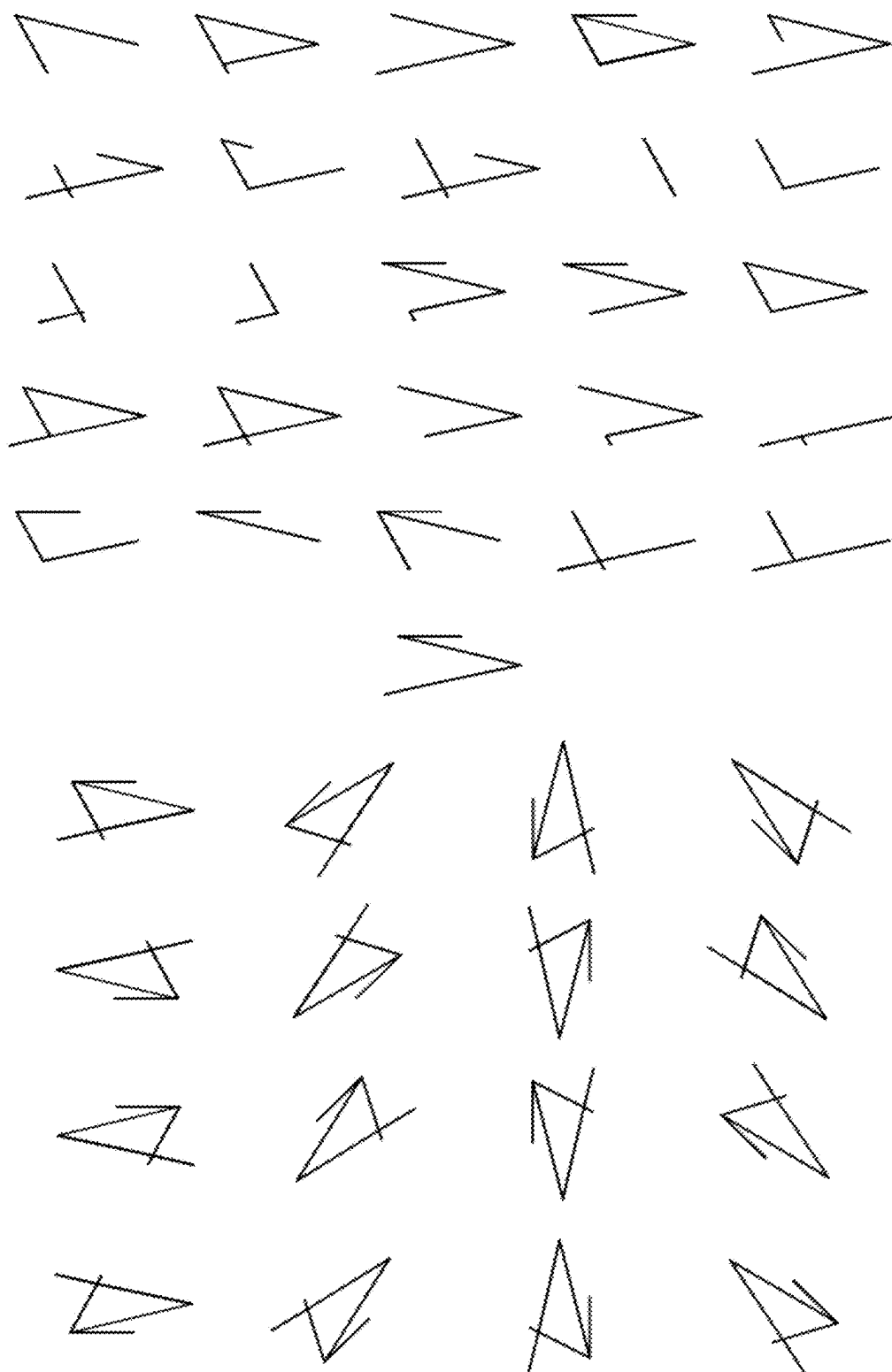


FIGURE 6

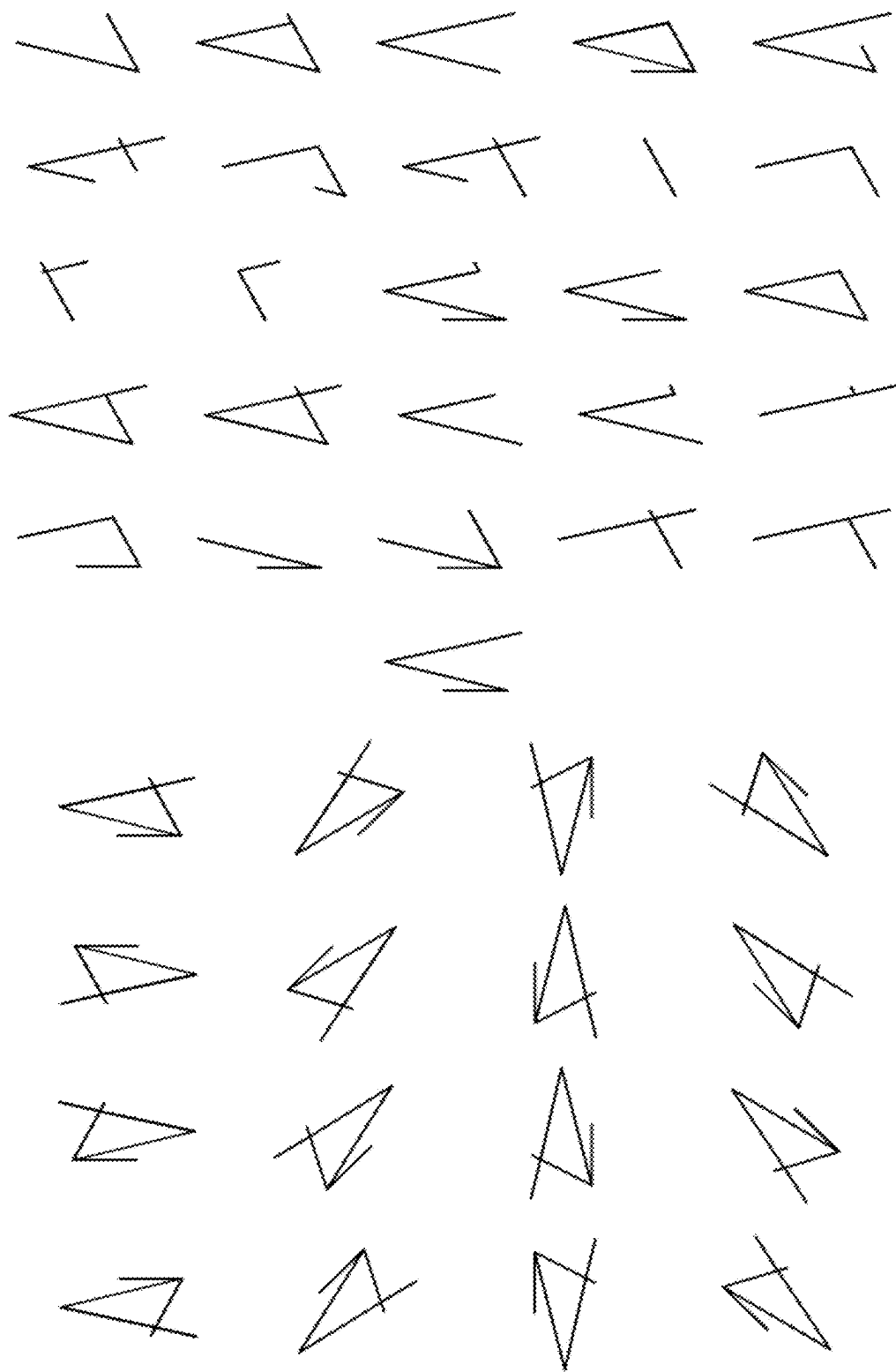


FIGURE 7

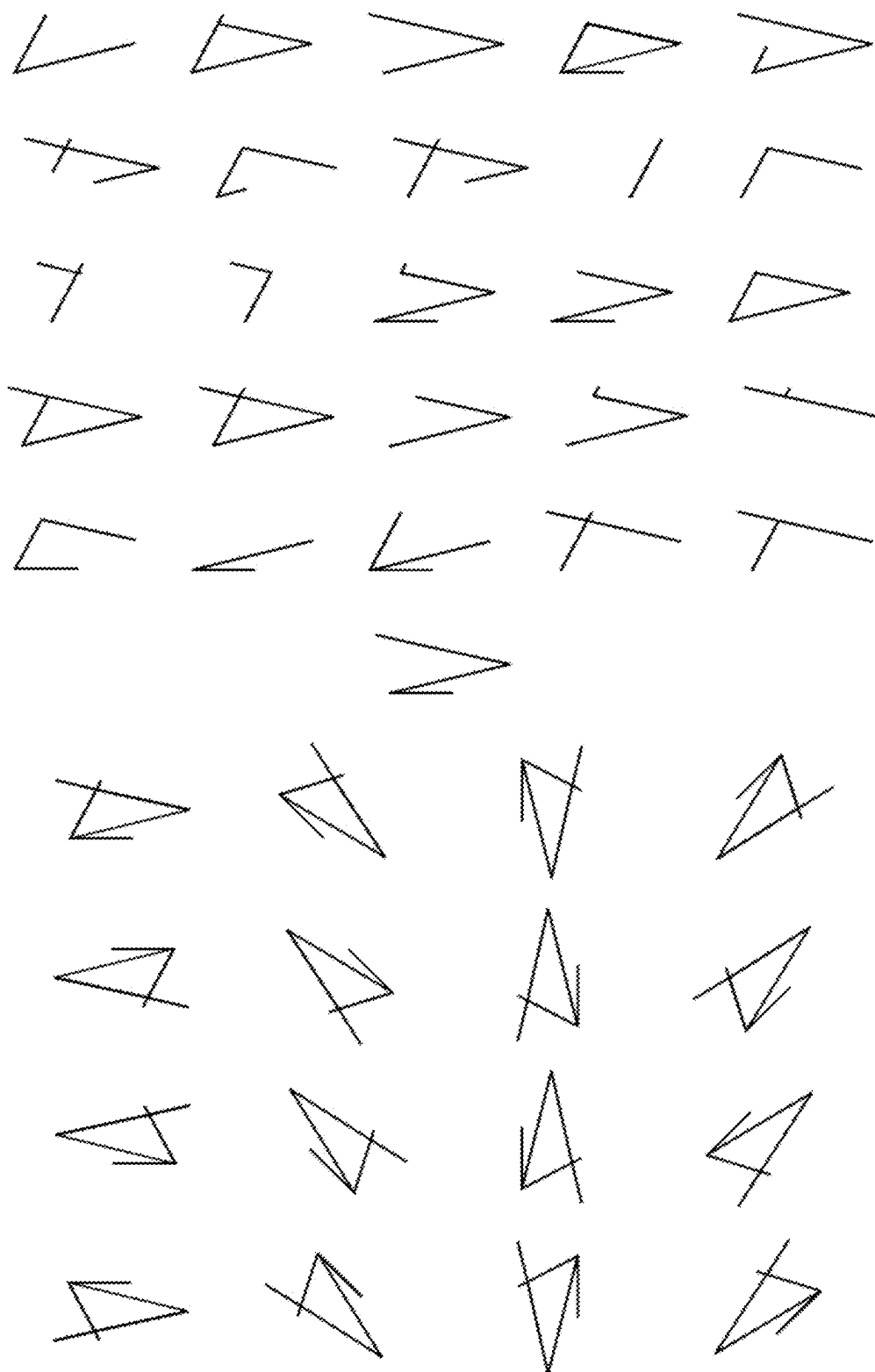


FIGURE 8

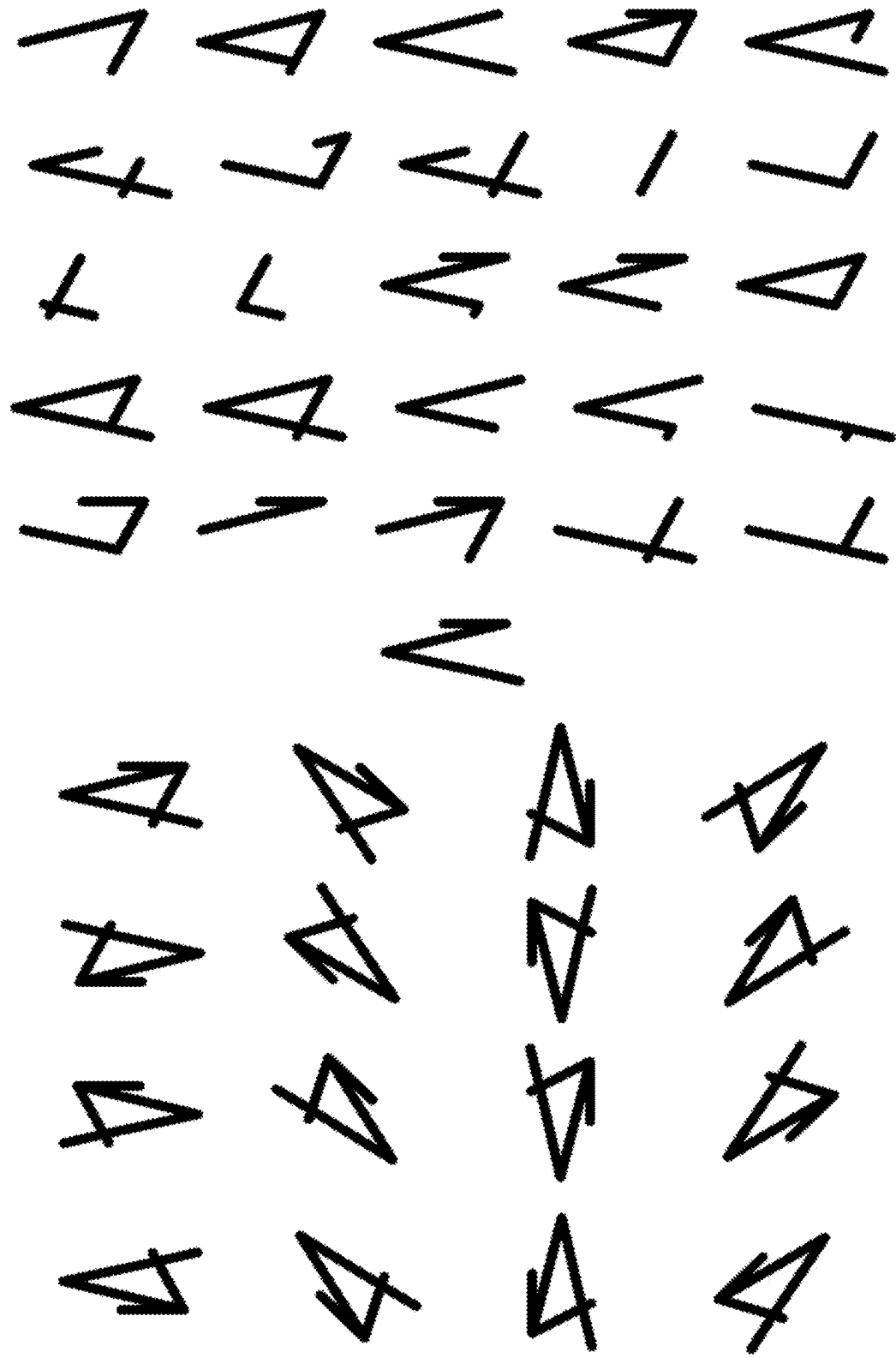


FIGURE 9

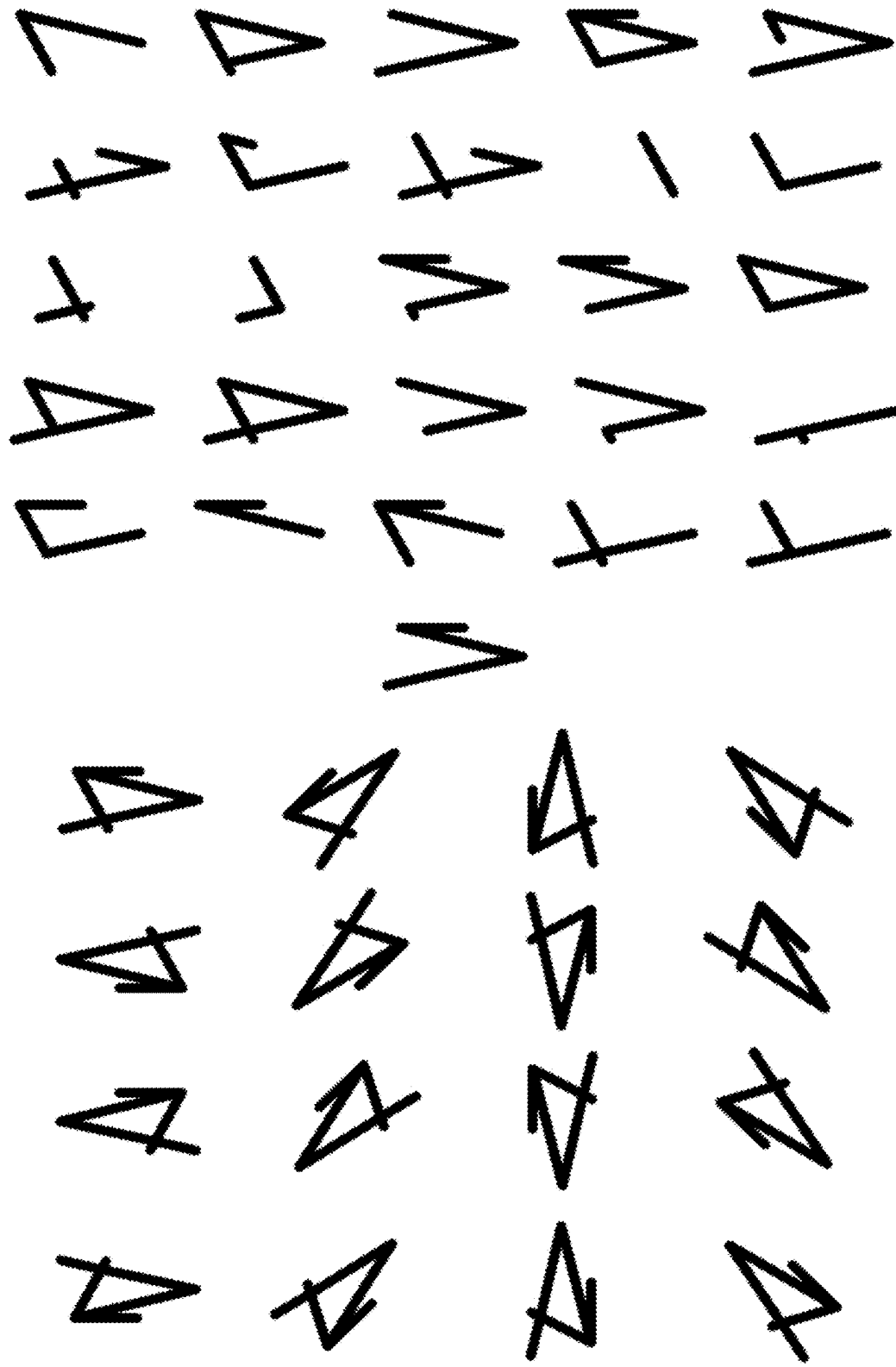


FIGURE 10

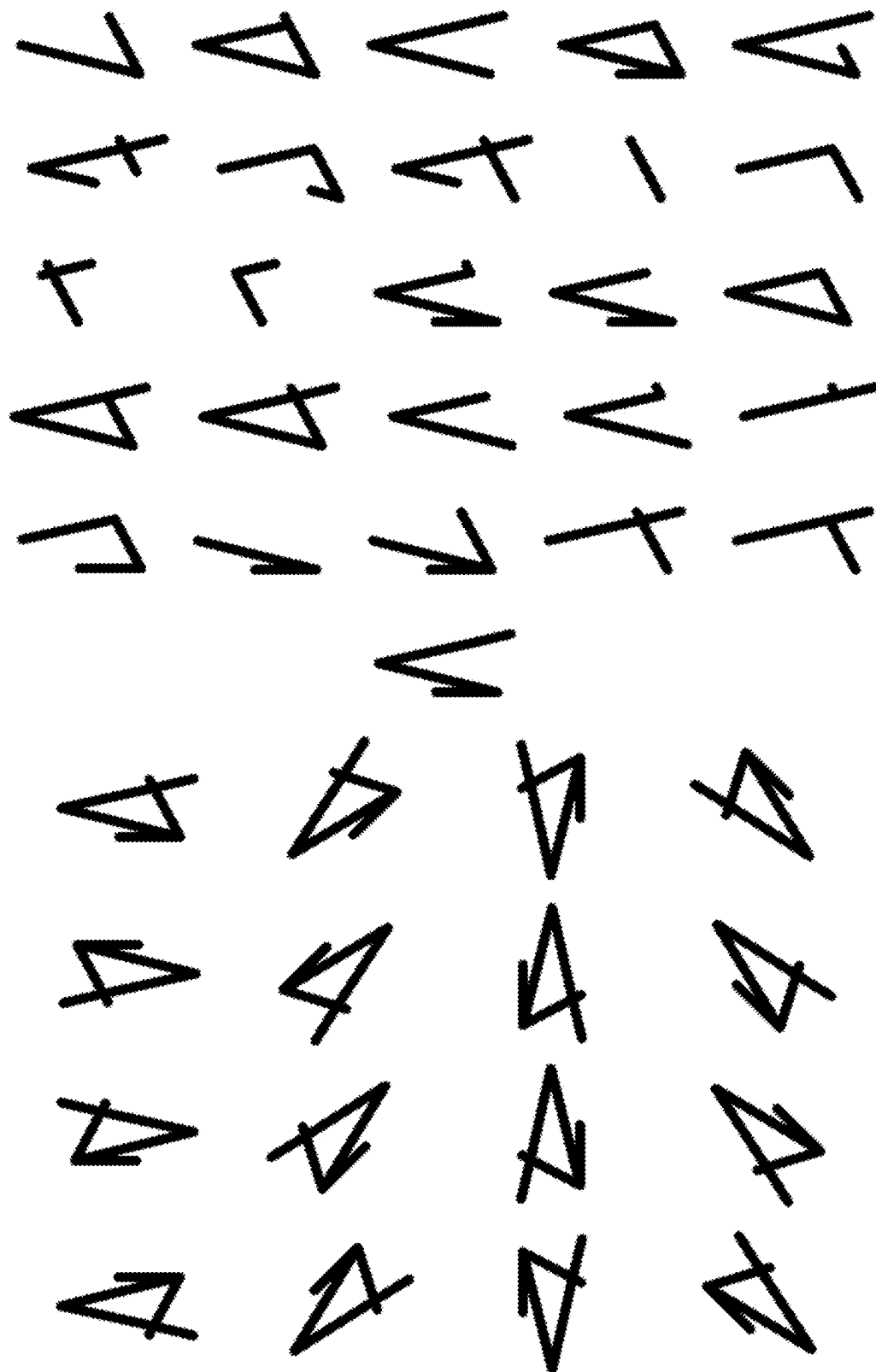


FIGURE 11

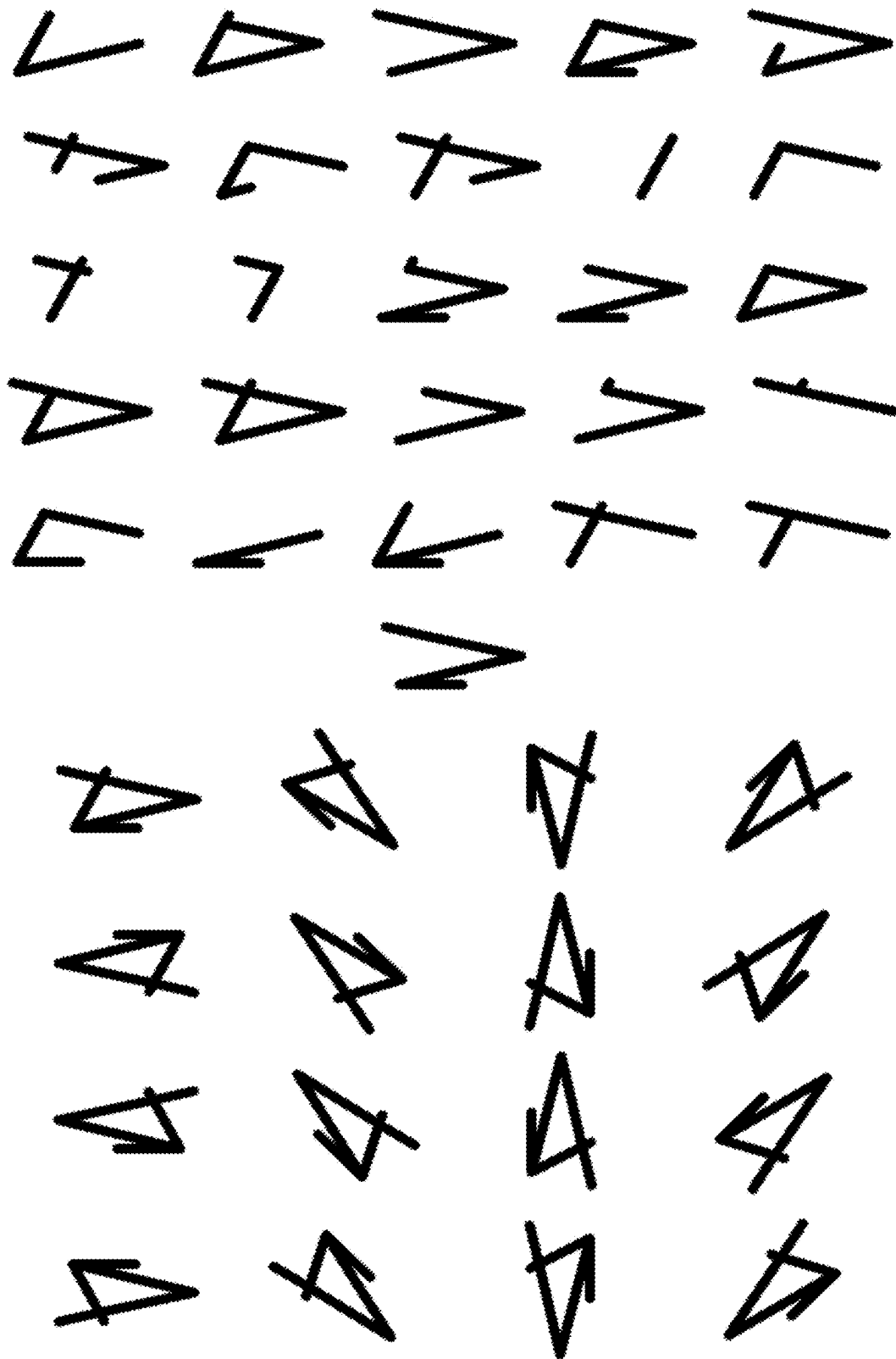


FIGURE 12