US00D804333S

(12) **United States Design Patent** (10) **Patent No.: US D804,333 S**
**Carnegie** (45) **Date of Patent: ** Dec. 5, 2017**

(54) **TOOL FOR MEASURING AN AUTOMOTIVE WHEEL LUG PATTERN**

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(**) Term: **15 Years**

(21) Appl. No.: **29/573,103**

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(51) **LOC (10) Cl.** ..... **10-04**

(52) **U.S. Cl.**
USPC ..... **D10/64**

(58) **Field of Classification Search**
USPC ..... D10/64; 33/555.2, 548, 562, 563, 565, 33/567, 407, 408, 409, 475, 478, 479
CPC ..... B43L 13/02; B43L 13/04; B43L 13/041; B43L 13/043; B43L 13/045; B43L 13/046; B43L 13/048; B43L 13/06; B43L 13/08; B43L 13/20; B43L 13/201; B43L 13/203; B43L 13/205; B43L 13/206; B43L 13/208; B43L 7/005; B43L 7/027; G01B 3/14; G01B 3/566
See application file for complete search history.

(56) **References Cited**

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* cited by examiner

*Primary Examiner* — Antoine Duval Davis

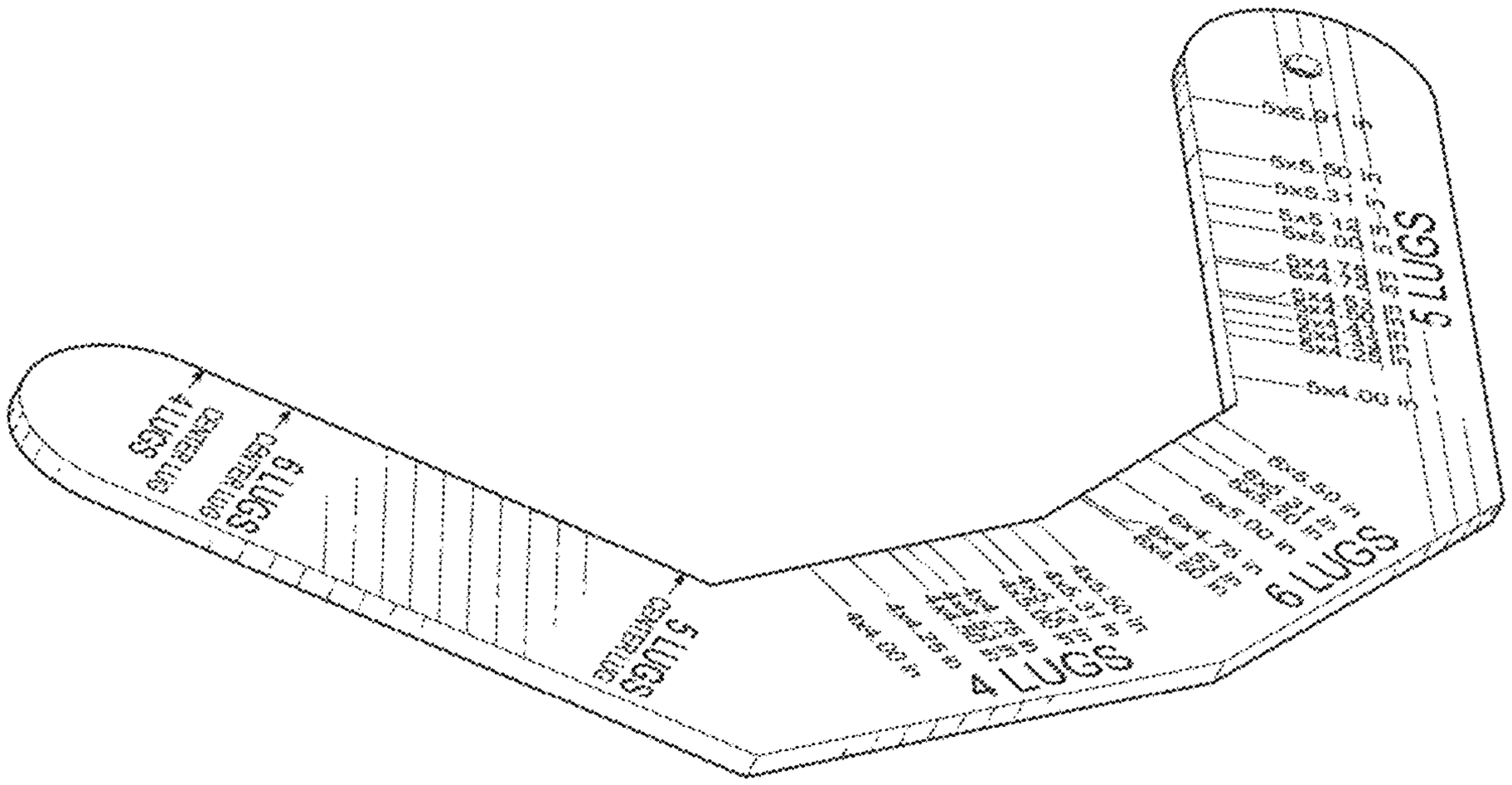
(57) **CLAIM**

I claim the ornamental design for a tool for measuring an automotive wheel lug pattern, as shown and described.

**DESCRIPTION**

FIG. **1** is a front elevated perspective view of the tool of the claimed design;
FIG. **2** is a front view of the tool of FIG. **1**;
FIG. **3** is a back view of the tool of FIG. **1**;
FIG. **4** is a top view of the tool of FIG. **1**;
FIG. **5** is a bottom view of the tool of FIG. **1**;
FIG. **6** is a left side view of the tool of FIG. **1**; and,
FIG. **7** is a right side view of the tool of FIG. **1**.

**1 Claim, 5 Drawing Sheets**



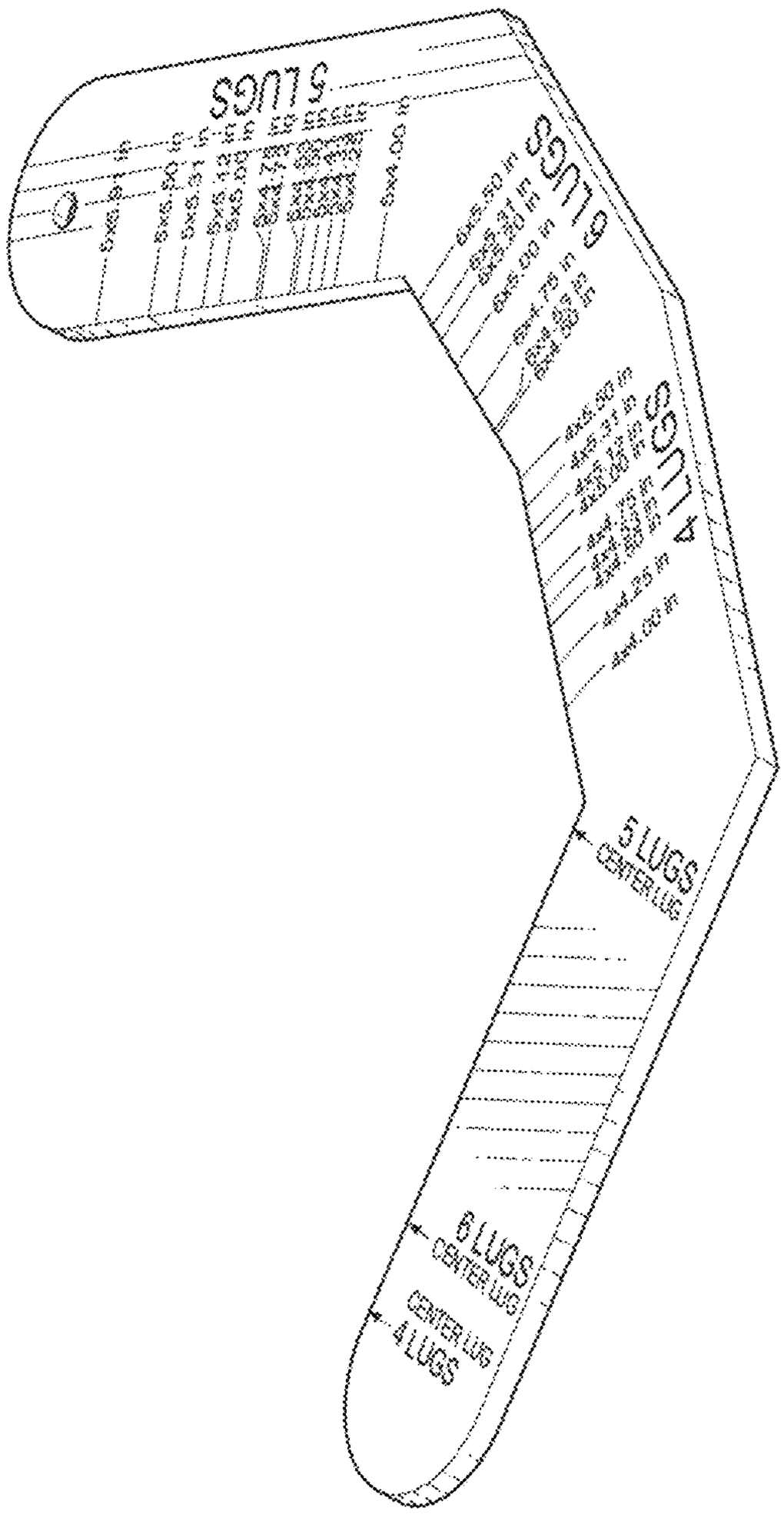

5 LUGS
5 LUGS
5 LUGS
CENTER LUG
6 LUGS
CENTER LUG
CENTER LUG
4 LUGS

FIG. 1

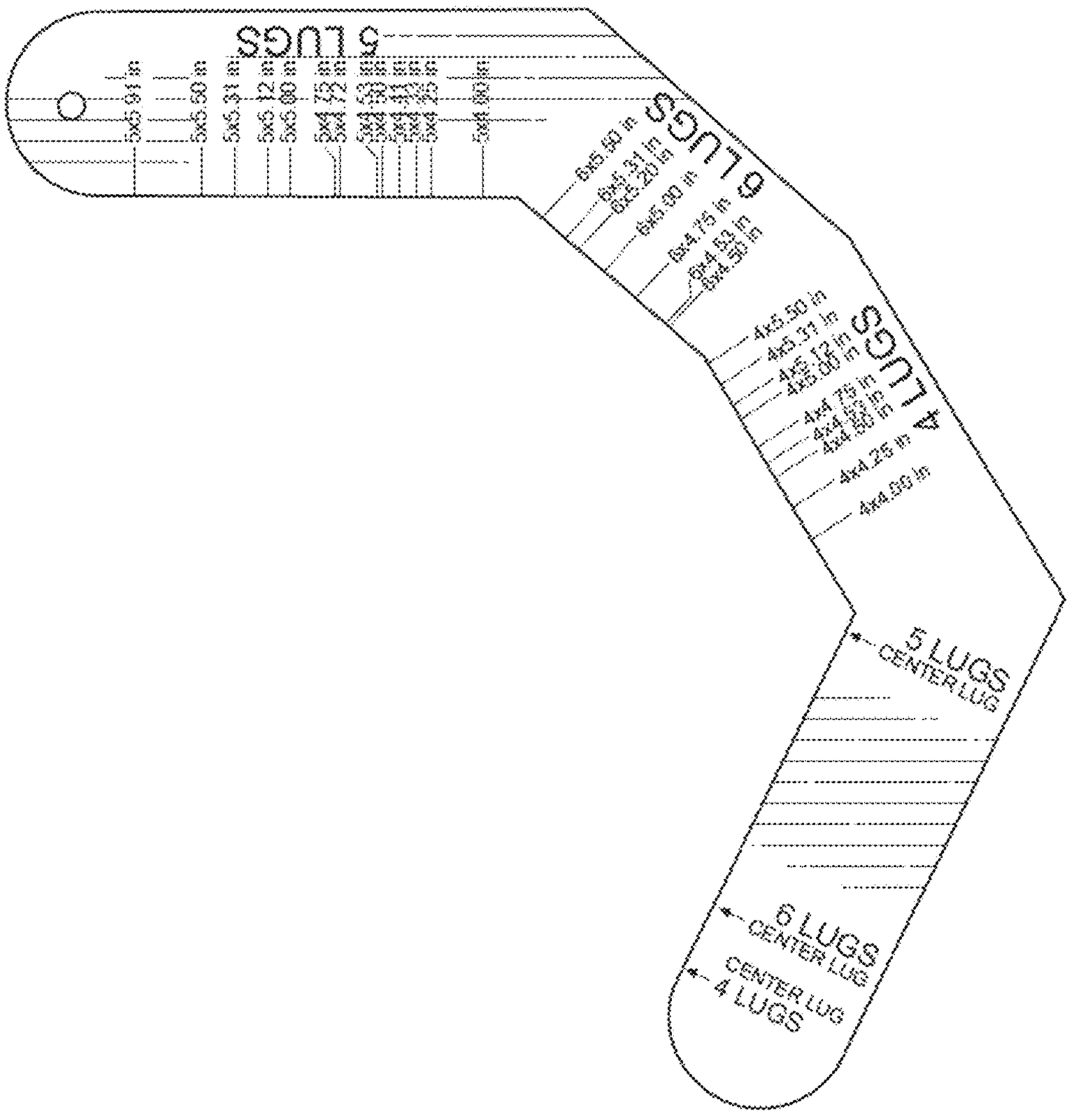

5 LUGS
6x5.60 in
6x5.31 in
6x5.20 in
6x5.00 in
6x4.75 in
6x4.63 in
6x4.50 in
SGT9
4x5.50 in
4x5.31 in
4x5.12 in
4x5.00 in
4x4.75 in
4x4.63 in
4x4.50 in
4x4.25 in
4x4.00 in
SGT4
5 LUGS
CENTER LUG
6 LUGS
CENTER LUG
CENTER LUG
4 LUGS

FIG. 2

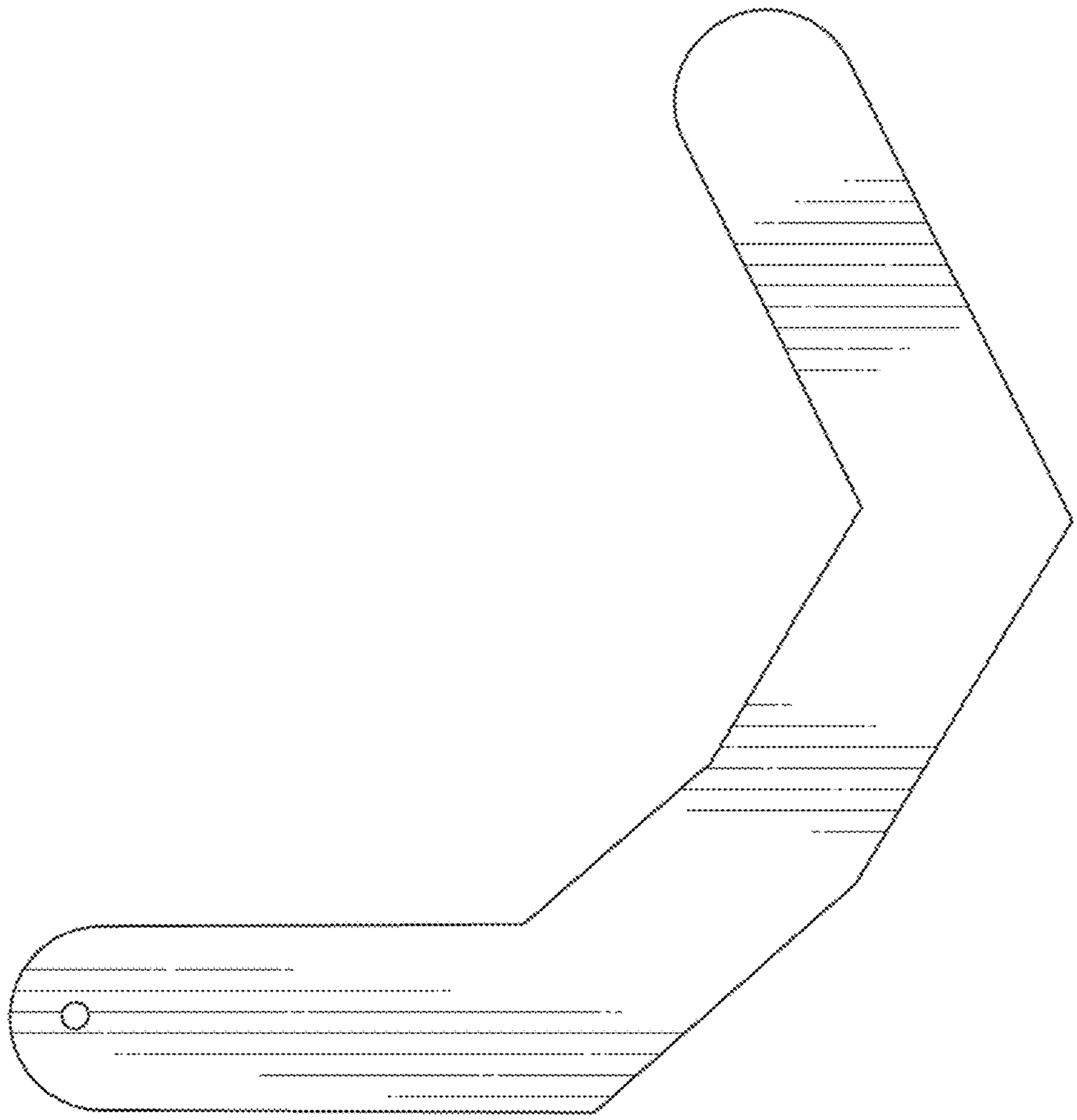


FIG. 3

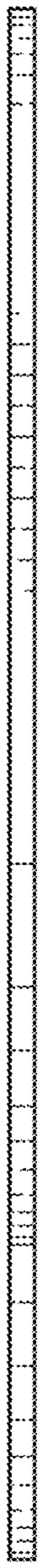


FIG. 4

FIG. 5

FIG. 6

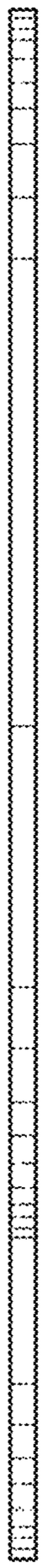


FIG. 7