



US00D776599S

(12) **United States Design Patent** (10) **Patent No.:** **US D776,599 S**
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(54) **FAIRING BLOCK**

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(73) Assignee: **FLIR Systems, Inc.**, Wilsonville, OR (US)

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

(21) Appl. No.: **29/530,155**

(22) Filed: **Jun. 12, 2015**

(51) **LOC (10) Cl.** **12-06**

(52) **U.S. Cl.**
USPC **D12/310**

(58) **Field of Classification Search**
USPC D8/349; D10/80; D12/310; D15/138,
D15/199; 73/185, 187
See application file for complete search history.

(56) **References Cited**

U.S. PATENT DOCUMENTS

4,836,020	A *	6/1989	Boucher	G01P 5/07 416/223 R
4,938,165	A *	7/1990	Williams	B63G 8/38 114/343
D325,880	S *	5/1992	Havins	D10/80
D344,239	S *	2/1994	Suggs	D10/65
7,644,673	B2 *	1/2010	Schmitt	B63B 43/14 114/68
8,826,842	B2 *	9/2014	Hinrichs	B63B 21/663 114/243
9,322,915	B2 *	4/2016	Betts	G01S 7/521

OTHER PUBLICATIONS

<http://www.raymarine.com/view/?id=11224> Aug. 2015.*
“B260 SS260”, Jan. 12, 2011, 2 pages, Airmar Technology Corporation Sensing Technology, Product Brochure, Milford, NH.

* cited by examiner

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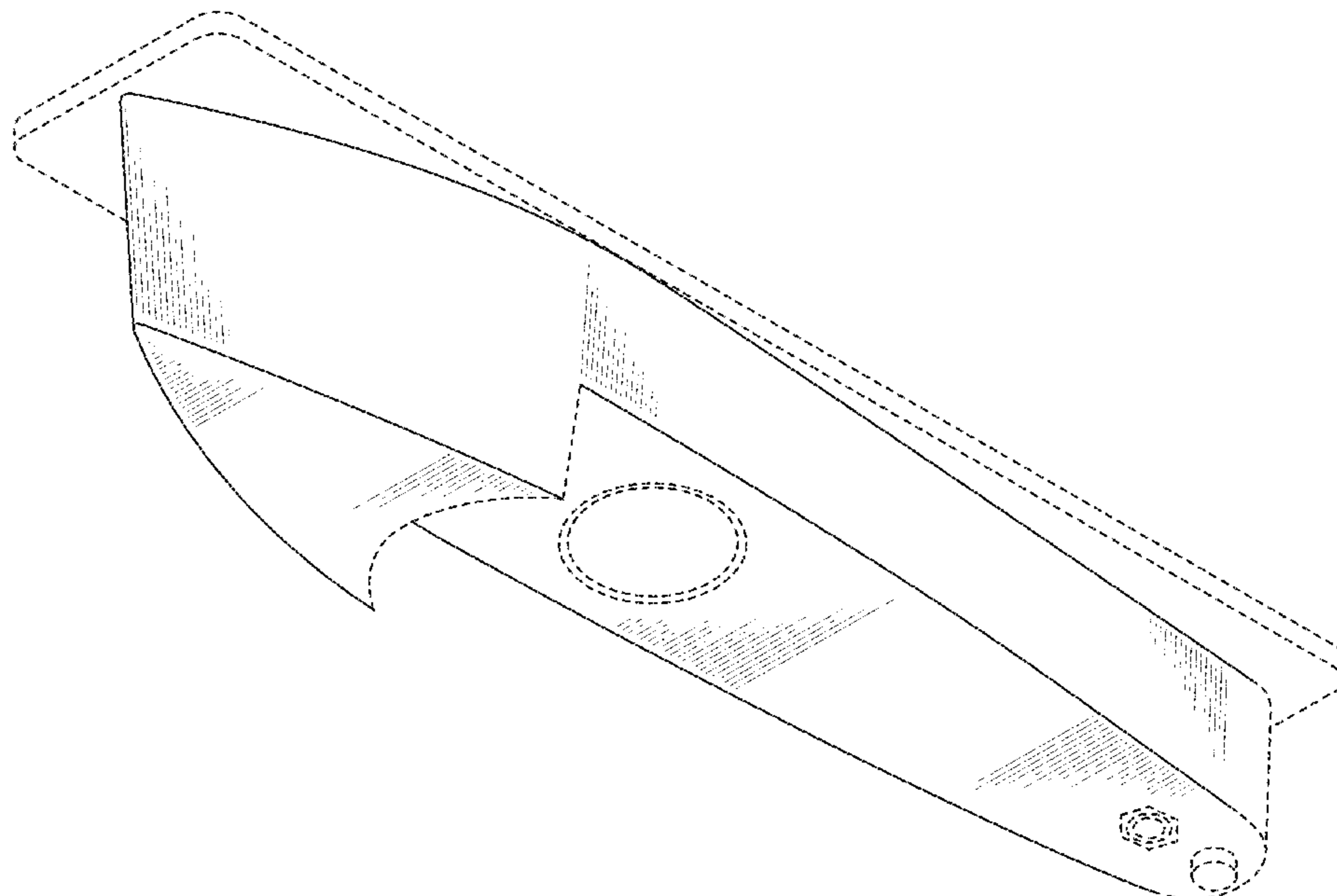
(57) **CLAIM**

The ornamental design for a fairing block, as shown and described.

DESCRIPTION

FIG. 1 is a front-left-bottom perspective view of a fairing block embodying my new design;
FIG. 2 is a front-left-top perspective view thereof;
FIG. 3 is a left side elevation view thereof;
FIG. 4 is a right side elevation view thereof;
FIG. 5 is a top plan view thereof;
FIG. 6 is a front side elevation view thereof;
FIG. 7 is a rear side elevation view thereof;
FIG. 8 is a bottom plan view thereof;
FIG. 9 is a front-left-bottom perspective view of the fairing block with a sonar transducer;
FIG. 10 is a left side elevation view of the fairing block with the sonar transducer; and,
FIG. 11 is a front side elevation view of the fairing block with the sonar transducer mounted to a hull of a watercraft. Broken or dashed lines in the figures are provided for the purpose of illustrating portions of the fairing block and/or environmental matter and form no part of the claimed design. Shade lines in the figures are provided for the purpose of illustrating the presence of surfaces of the fairing block and are not meant to limit the claimed design.

1 Claim, 10 Drawing Sheets



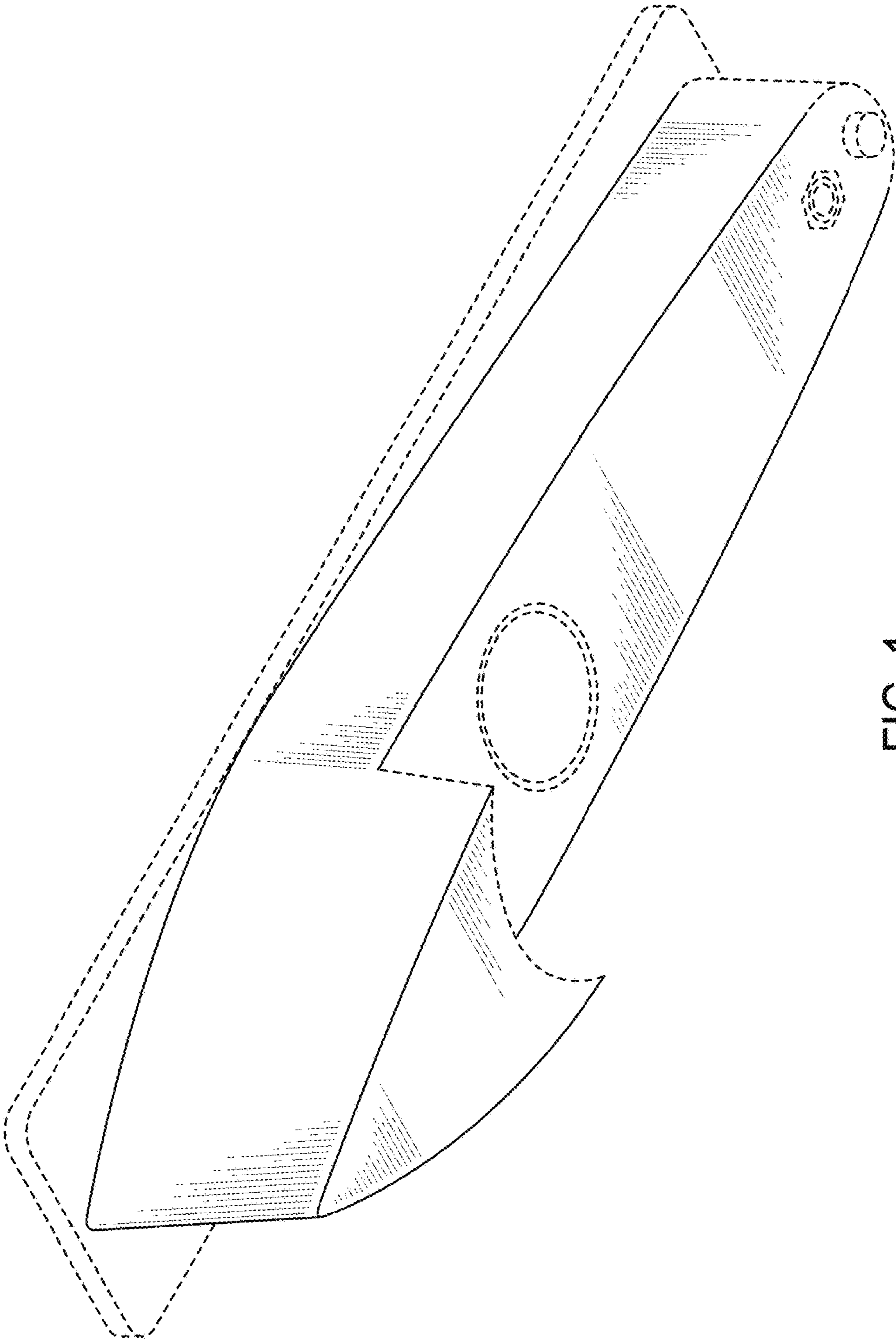


FIG. 1

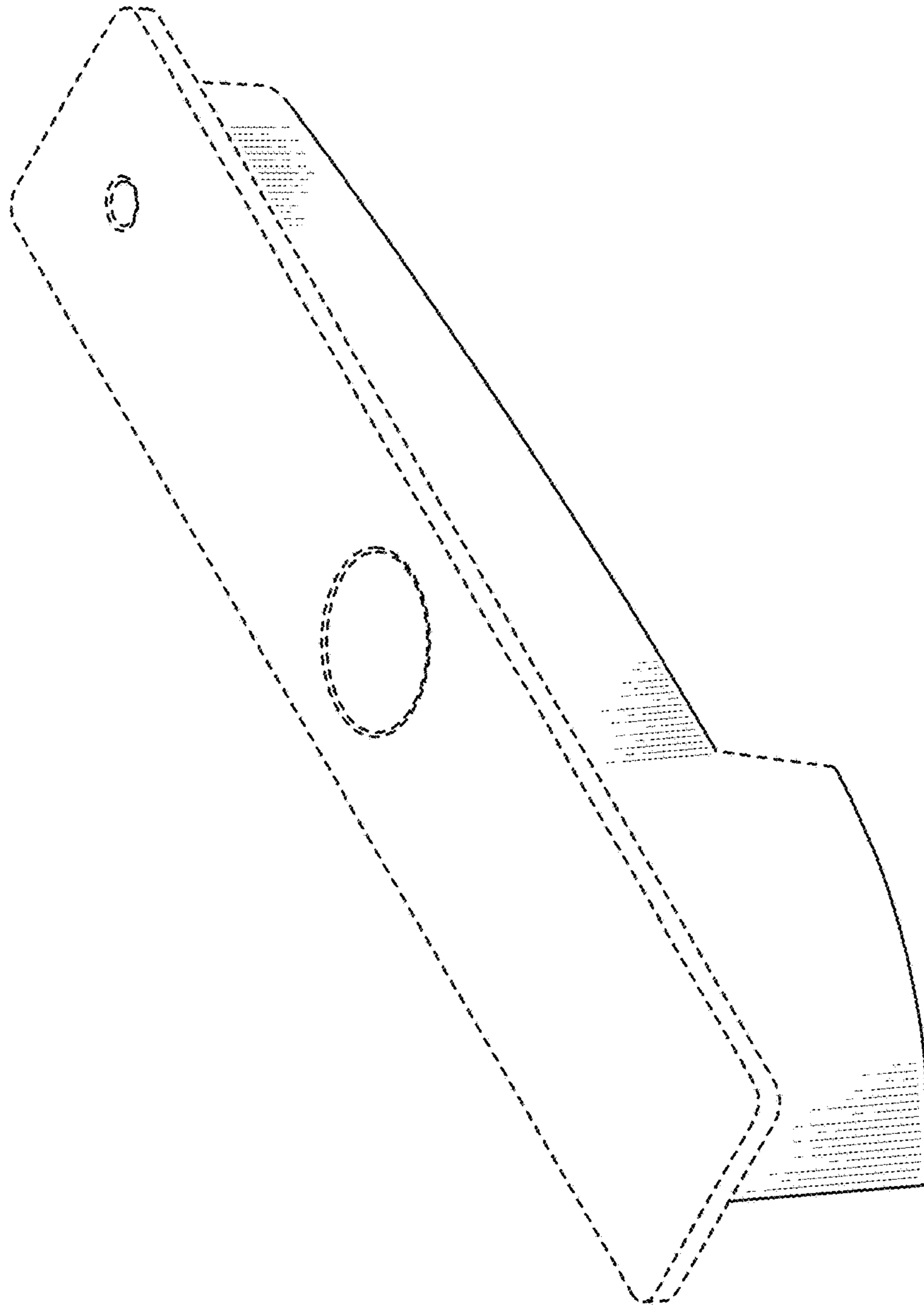


FIG. 2

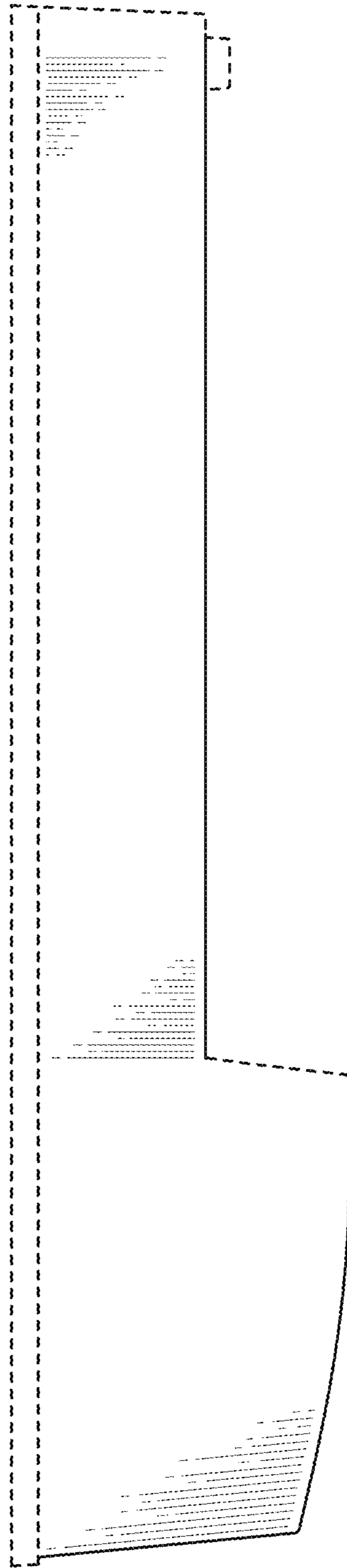


FIG. 3

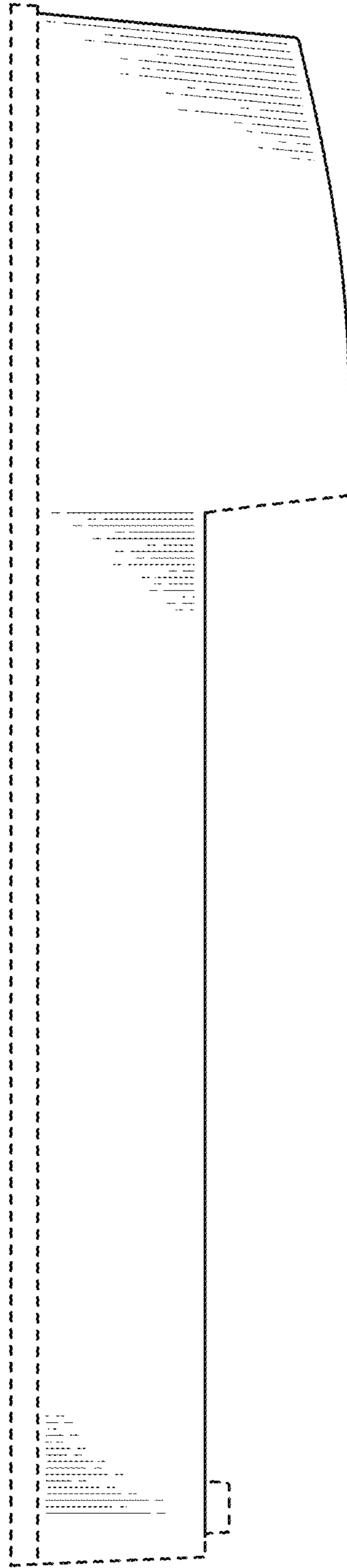


FIG. 4

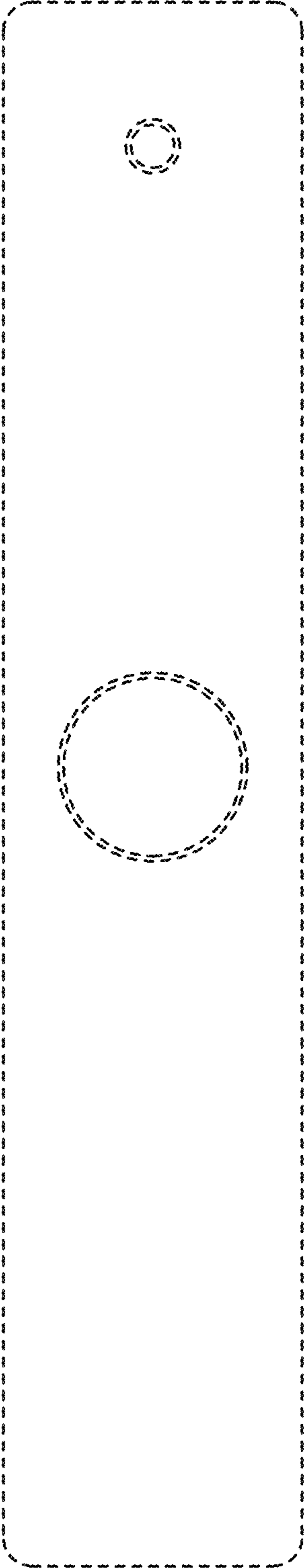


FIG. 5

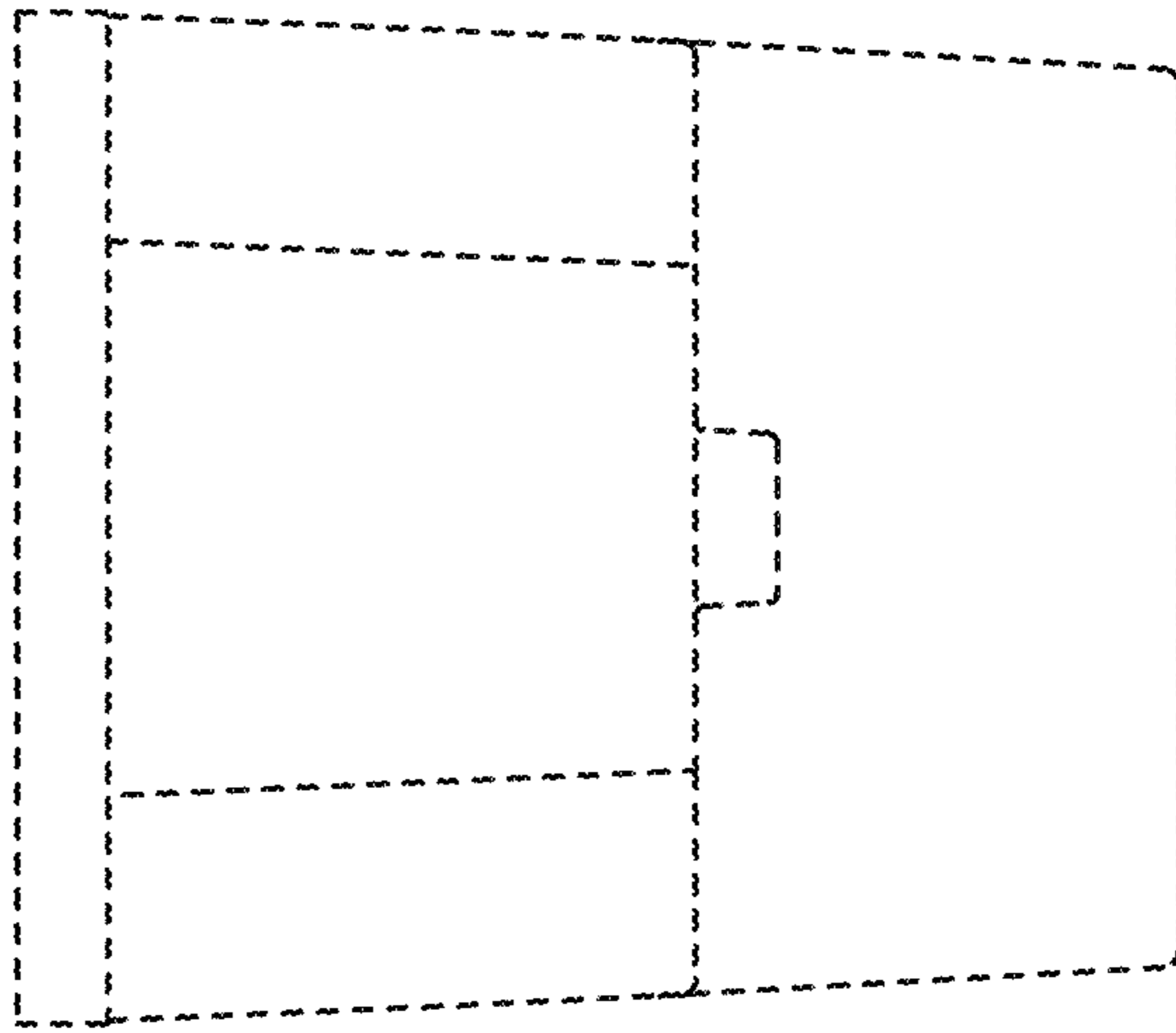


FIG. 7

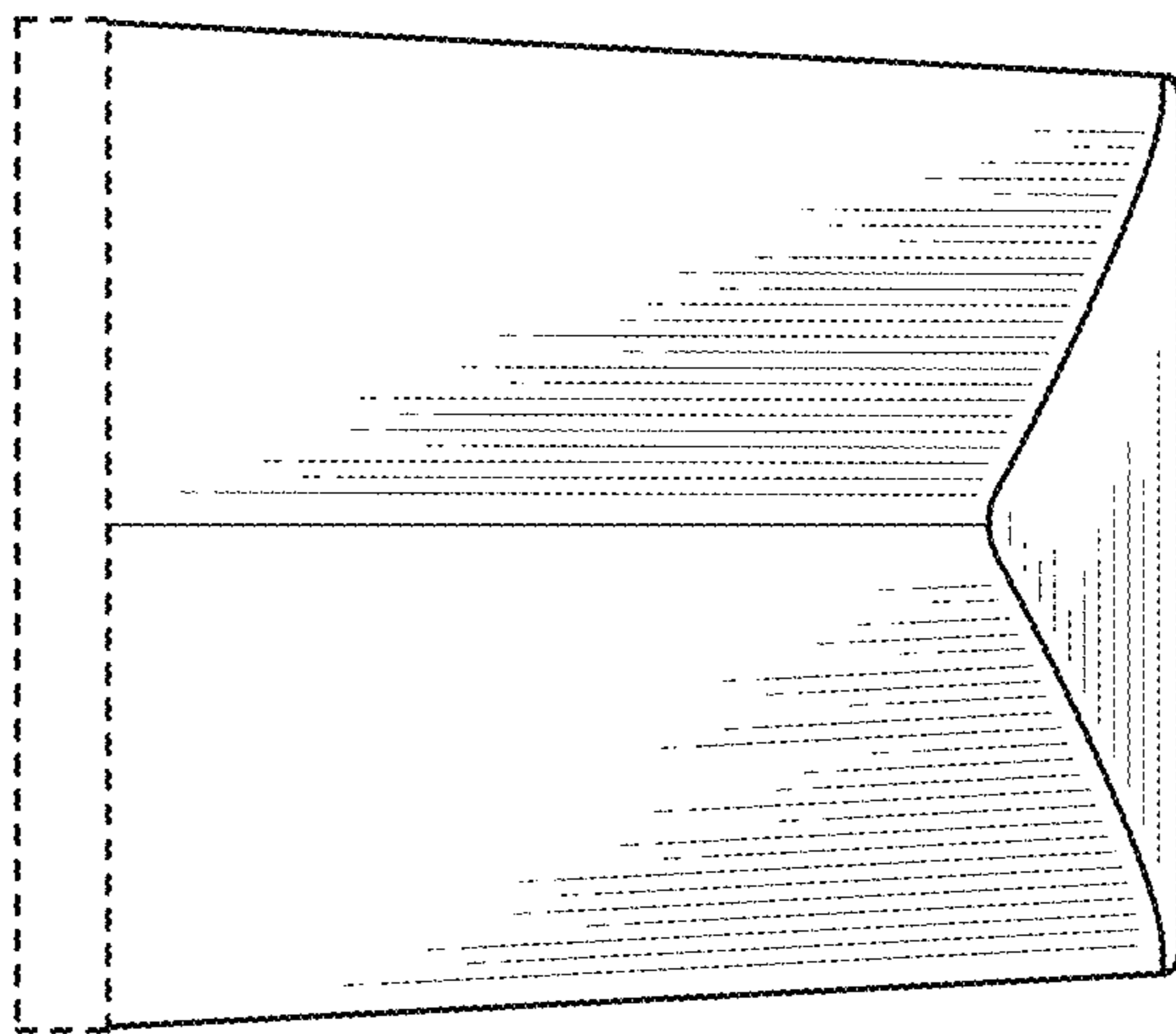


FIG. 6

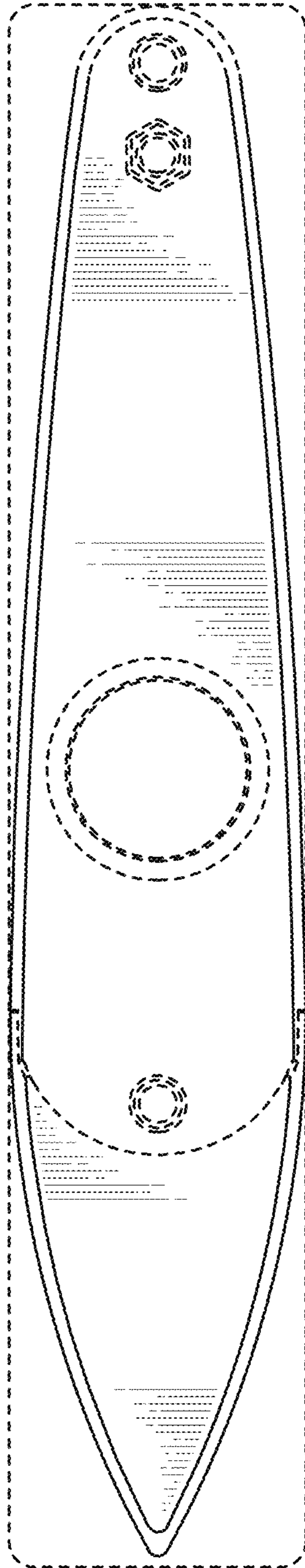


FIG. 8

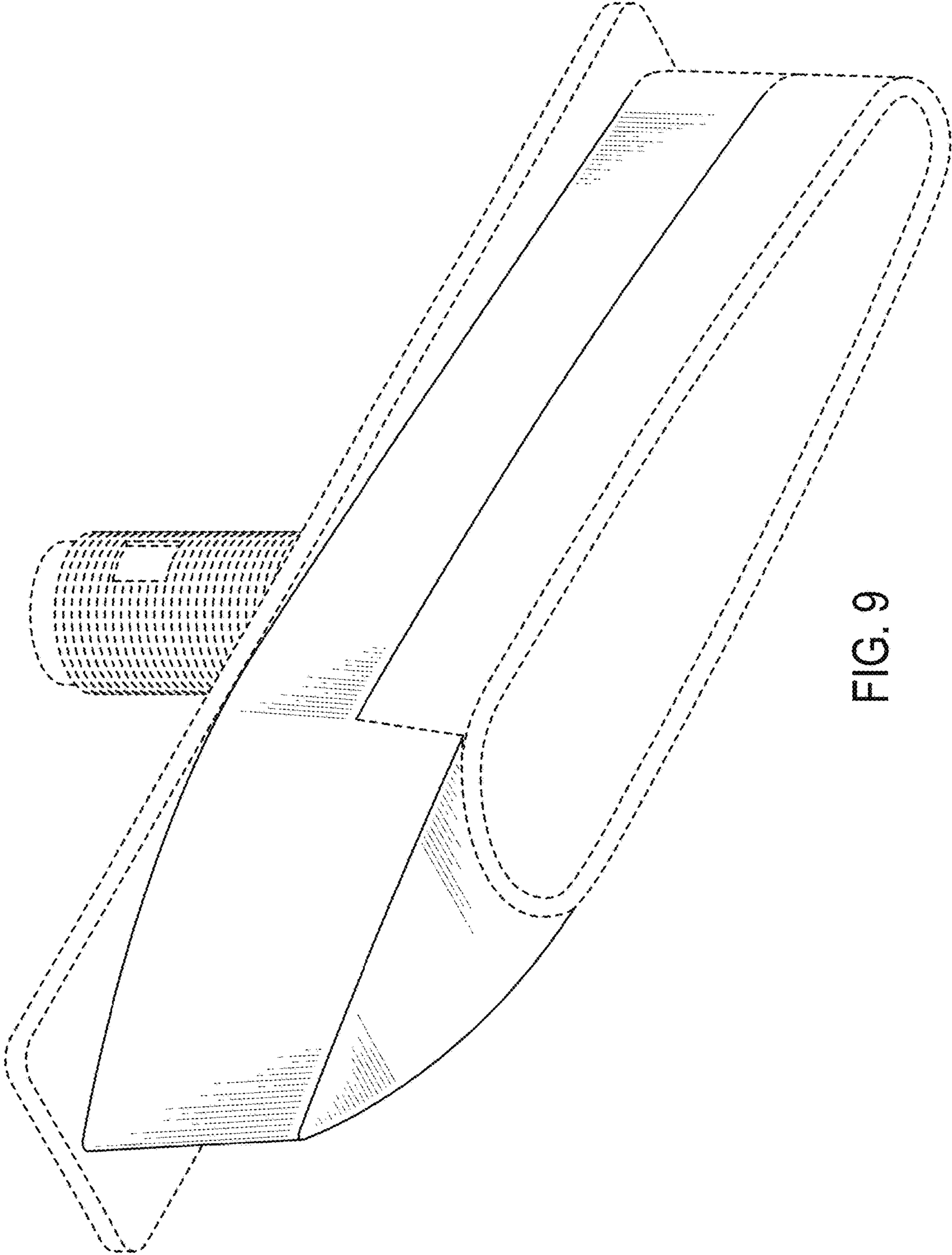


FIG. 9

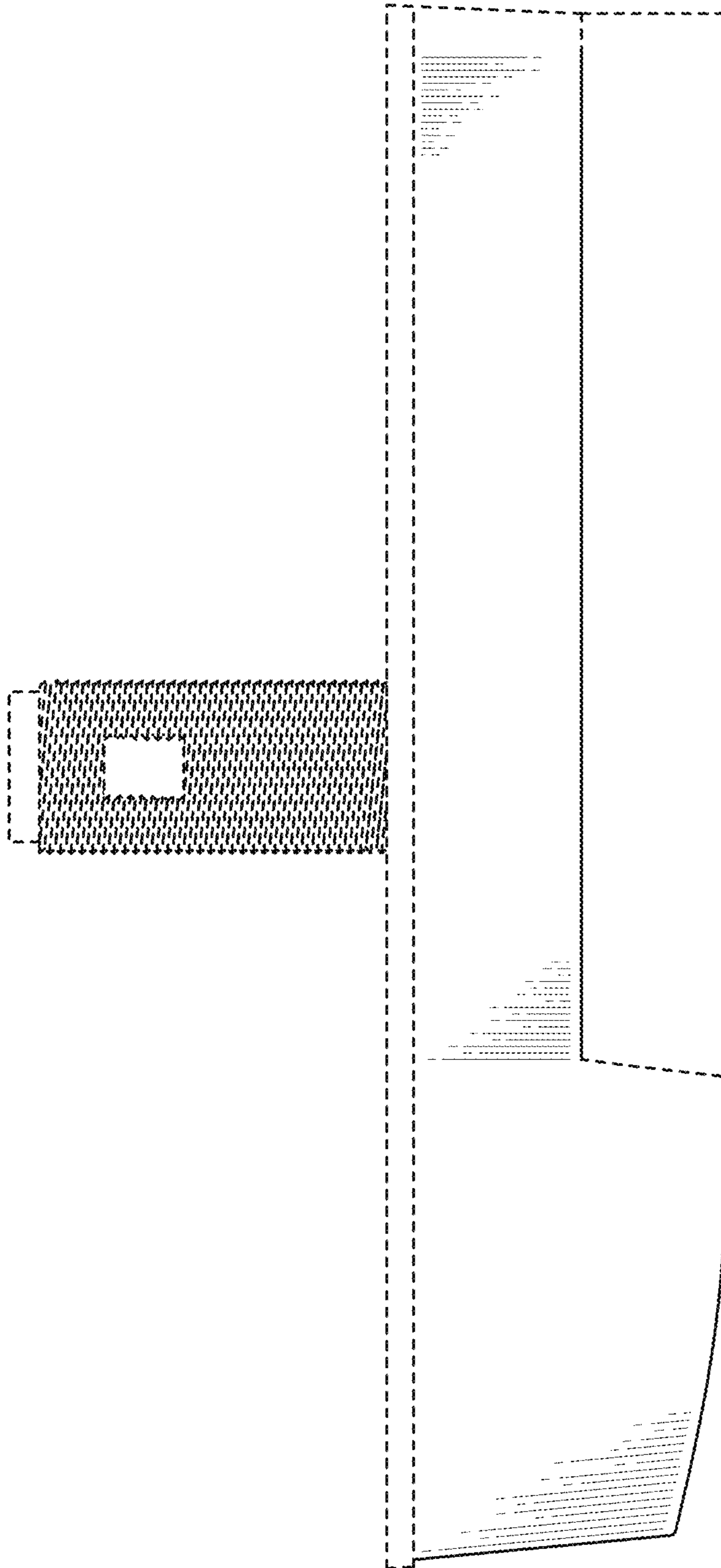


FIG. 10

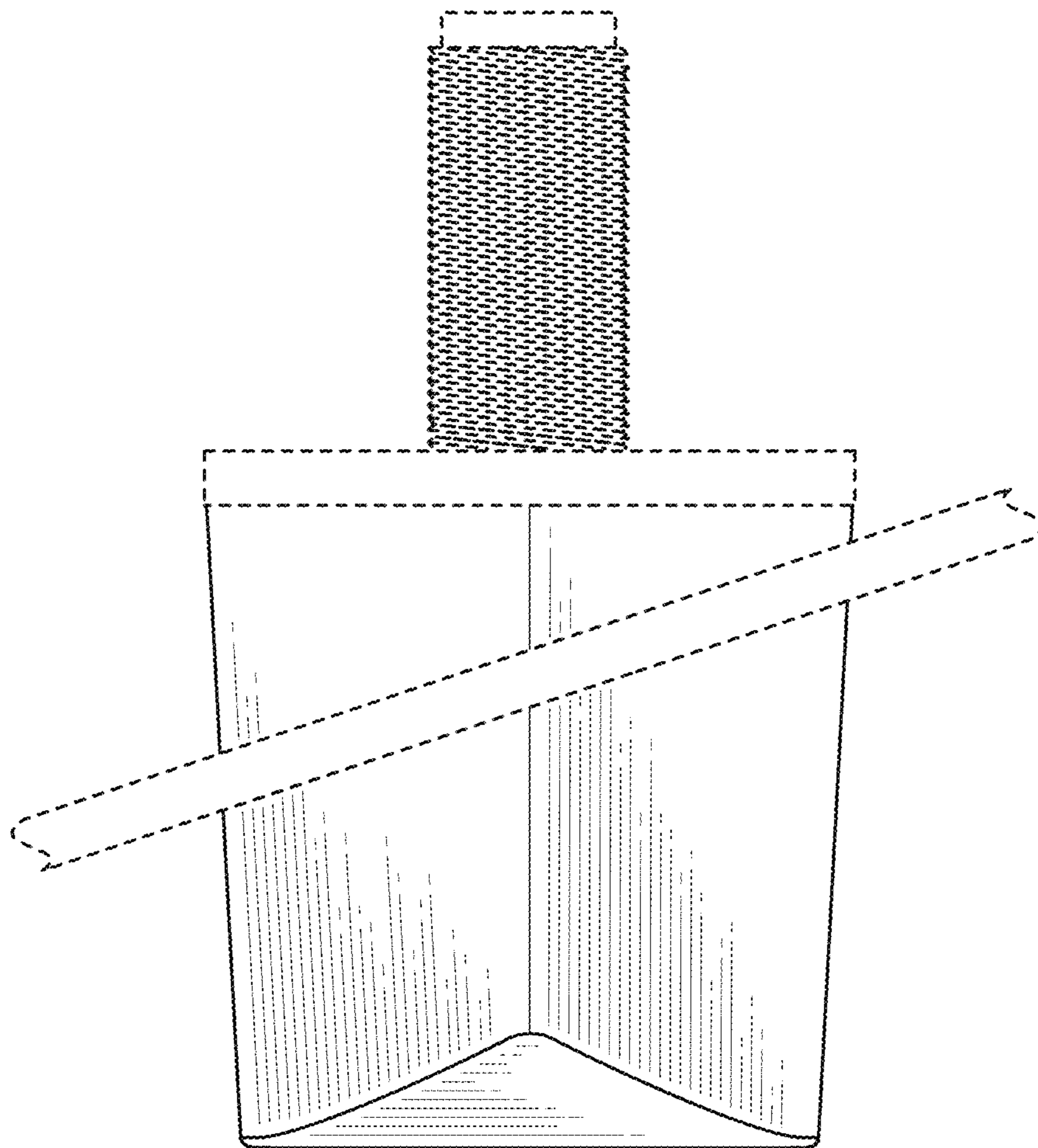


FIG. 11