



US00D812659S

(12) **United States Design Patent**
Needel et al.

(10) **Patent No.:** **US D812,659 S**
(45) **Date of Patent:** **** Mar. 13, 2018**

- (54) **HEX PILLOW BRACKET**
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- (**) Term: **15 Years**

D341,607 S *	11/1993	Waskiewicz	D15/143
D343,179 S *	1/1994	Waskiewicz	D15/143
5,395,171 A *	3/1995	Waskiewicz	F16C 23/084 384/277
D367,069 S *	2/1996	Thom, Jr.	D15/143
D376,160 S *	12/1996	Waskiewicz	D15/143
5,836,702 A *	11/1998	Whiddon	F16C 23/086 384/428
D427,217 S *	6/2000	Ostling	D15/143
6,089,758 A *	7/2000	Ward	F16C 35/047 384/537
6,623,169 B2 *	9/2003	Ward	F16C 23/084 384/438
D616,004 S *	5/2010	Andersson	D15/143
D716,352 S *	10/2014	Jansson	D15/123

- (21) Appl. No.: **29/572,412**
- (22) Filed: **Jul. 27, 2016**
- (51) **LOC (11) Cl.** **15-09**
- (52) **U.S. Cl.**
USPC **D15/143**
- (58) **Field of Classification Search**
USPC D15/143, 123, 7-9; 308/15, 74; 384/29,
384/38, 43, 57, 537, 428-444, 448, 541,
384/412, 447
CPC F16C 23/084; F16C 23/08; F16C 23/00;
F16C 33/00; F16C 27/00; F16C 35/045;
F16C 35/047; F16C 35/04; F16C 19/06;
Y10S 384/908; Y10S 384/909
See application file for complete search history.

OTHER PUBLICATIONS

VEX Pillow Block Bearing & Lock Bar Pack—Vex Robotics
(<https://www.vexrobotics.com/>) <http://www.robotmesh.com/vex-robotics/structure/vex-pillow-block-bearing-lock-bar-pack> © Robot Mesh; Robot Mesh is a division of Keep I.T. Easy LLC (1 page).

* cited by examiner

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(57) **CLAIM**

The ornamental design of a hex pillow bracket, as shown and described.

DESCRIPTION

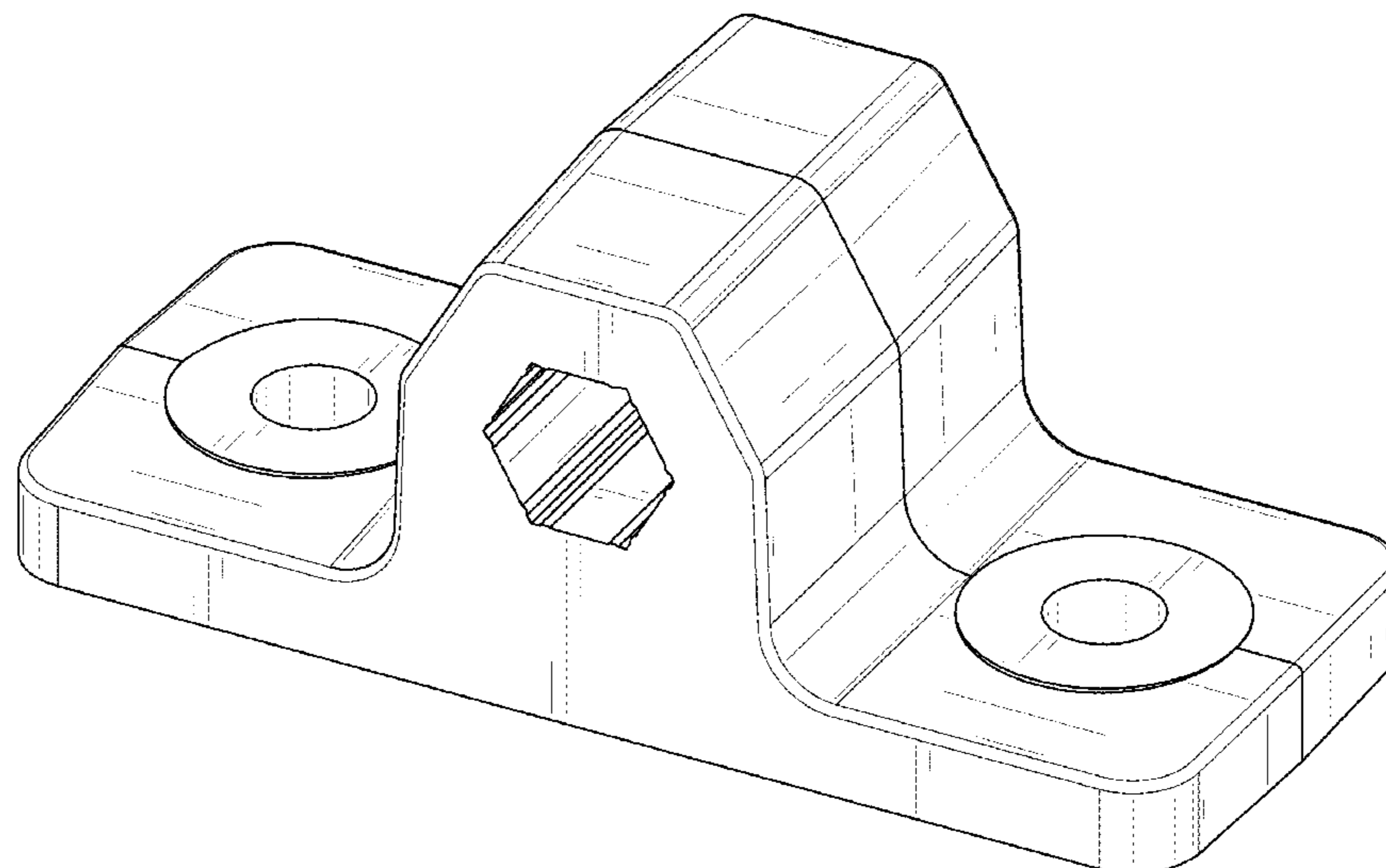
FIG. 1 is a front, top, right side perspective view of the hex pillow bracket, showing our new design; FIG. 2 is a front side elevational view thereof; FIG. 3 is a rear side elevational view thereof; FIG. 4 is a left side elevational view thereof; FIG. 5 is a right side elevational view thereof; FIG. 6 is a top plan view thereof; and, FIG. 7 is a bottom plan view thereof.

1 Claim, 6 Drawing Sheets

(56) **References Cited**

U.S. PATENT DOCUMENTS

3,873,167 A *	3/1975	Anderson	F16C 23/084 384/495
3,936,099 A *	2/1976	Braun	F16C 23/084 384/537
4,005,917 A *	2/1977	Richardson	F16C 35/04 384/432
D269,786 S *	7/1983	Ostling	D15/143
D339,595 S *	9/1993	Waskiewicz	D15/138
D341,605 S *	11/1993	Waskiewicz	D15/143



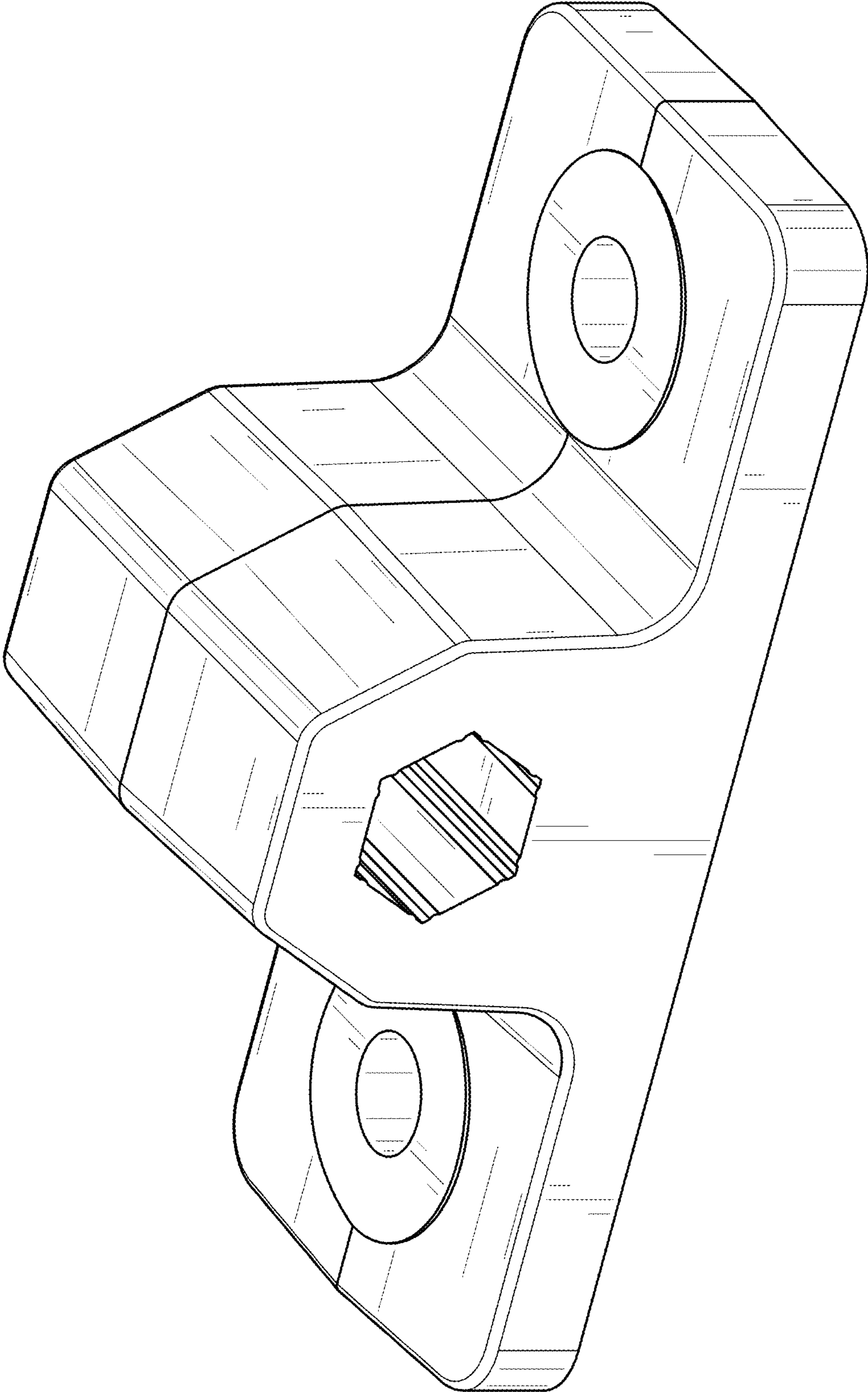


FIG. 1

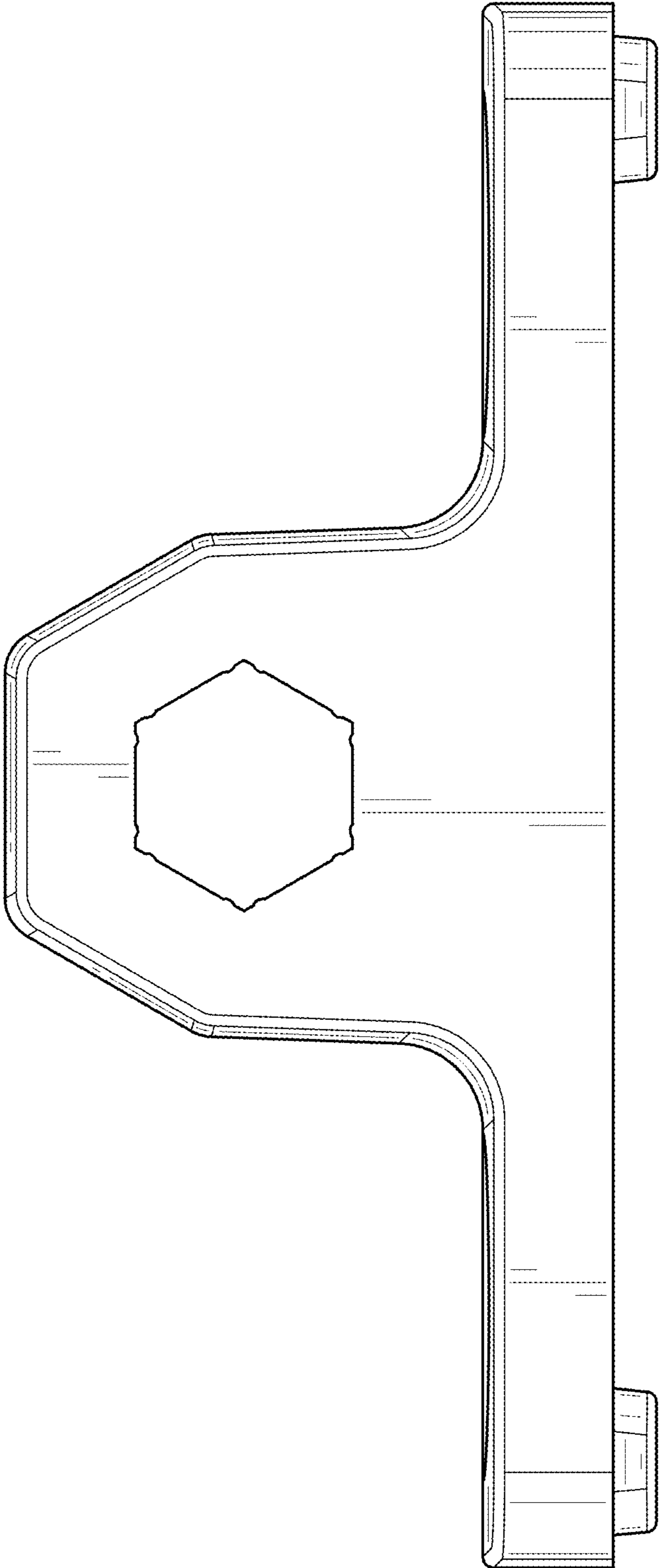


FIG. 2

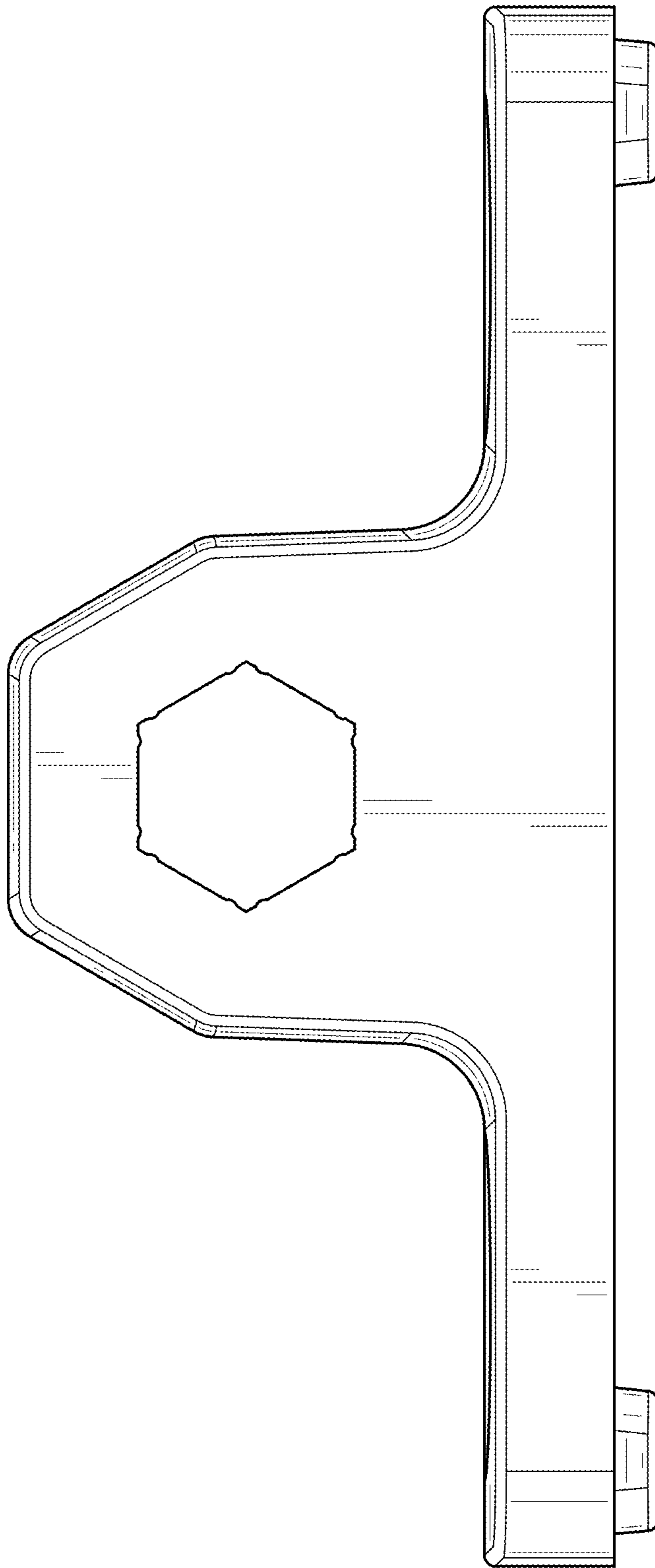


FIG. 3

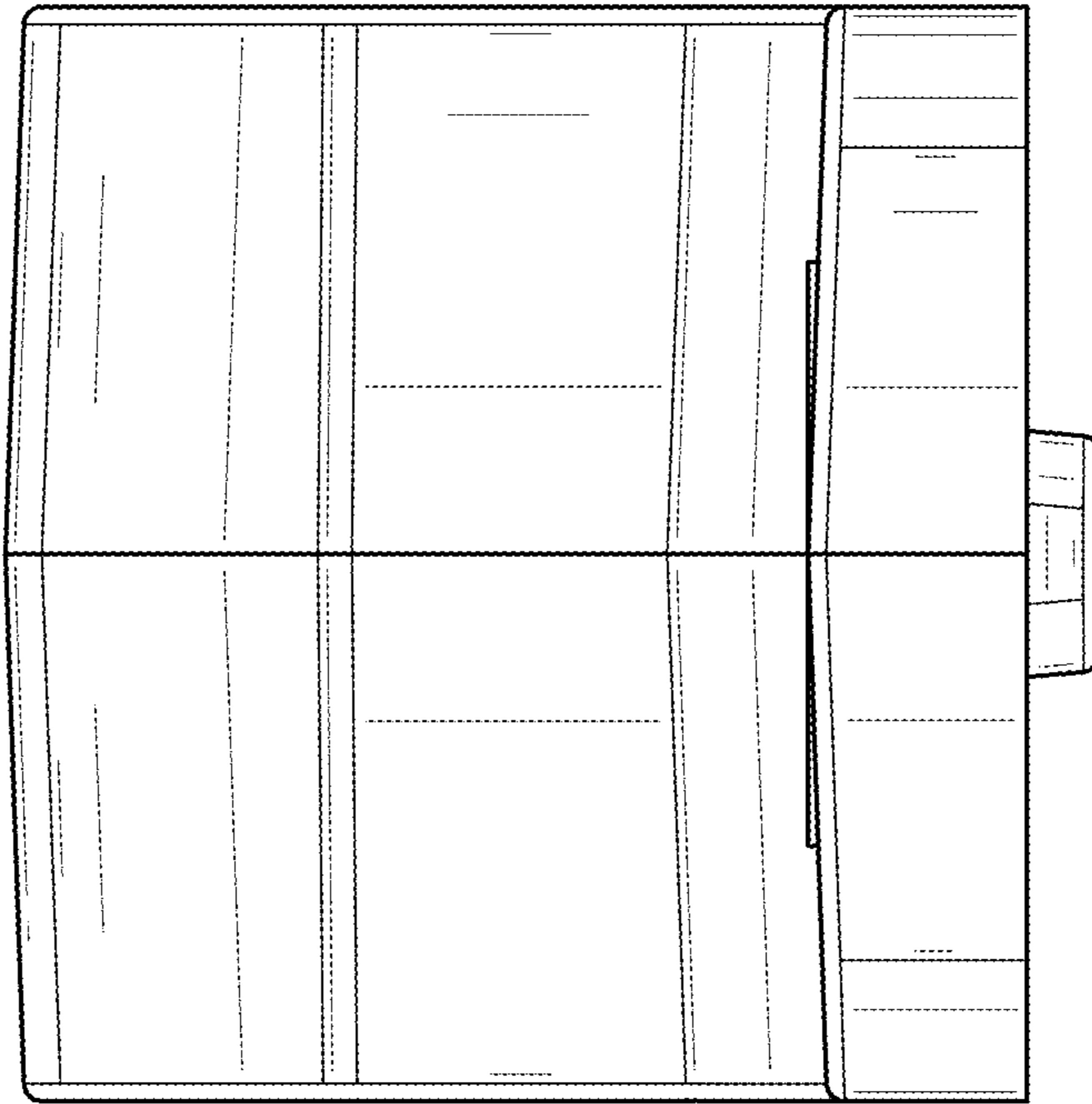


FIG. 5

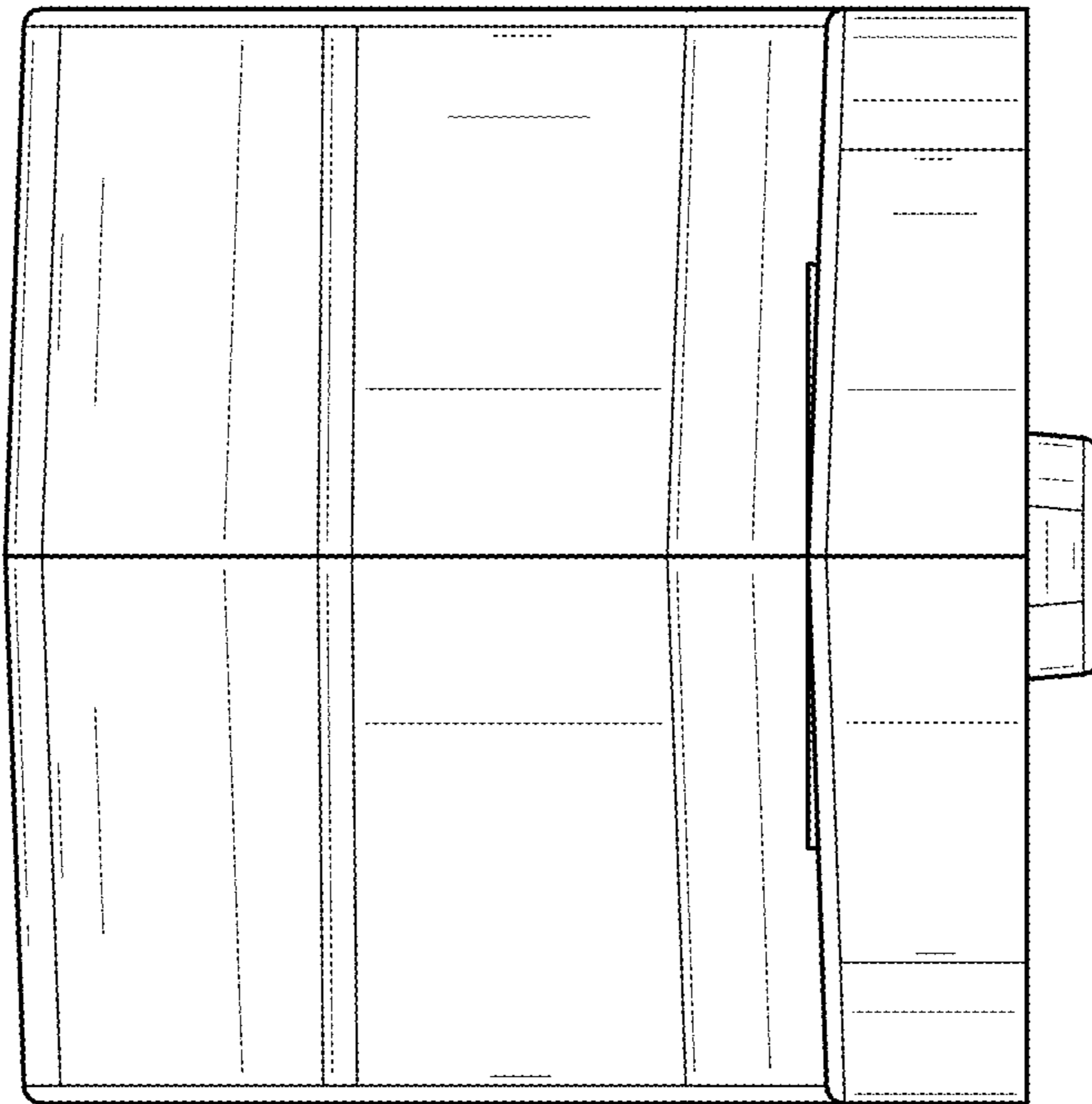


FIG. 4

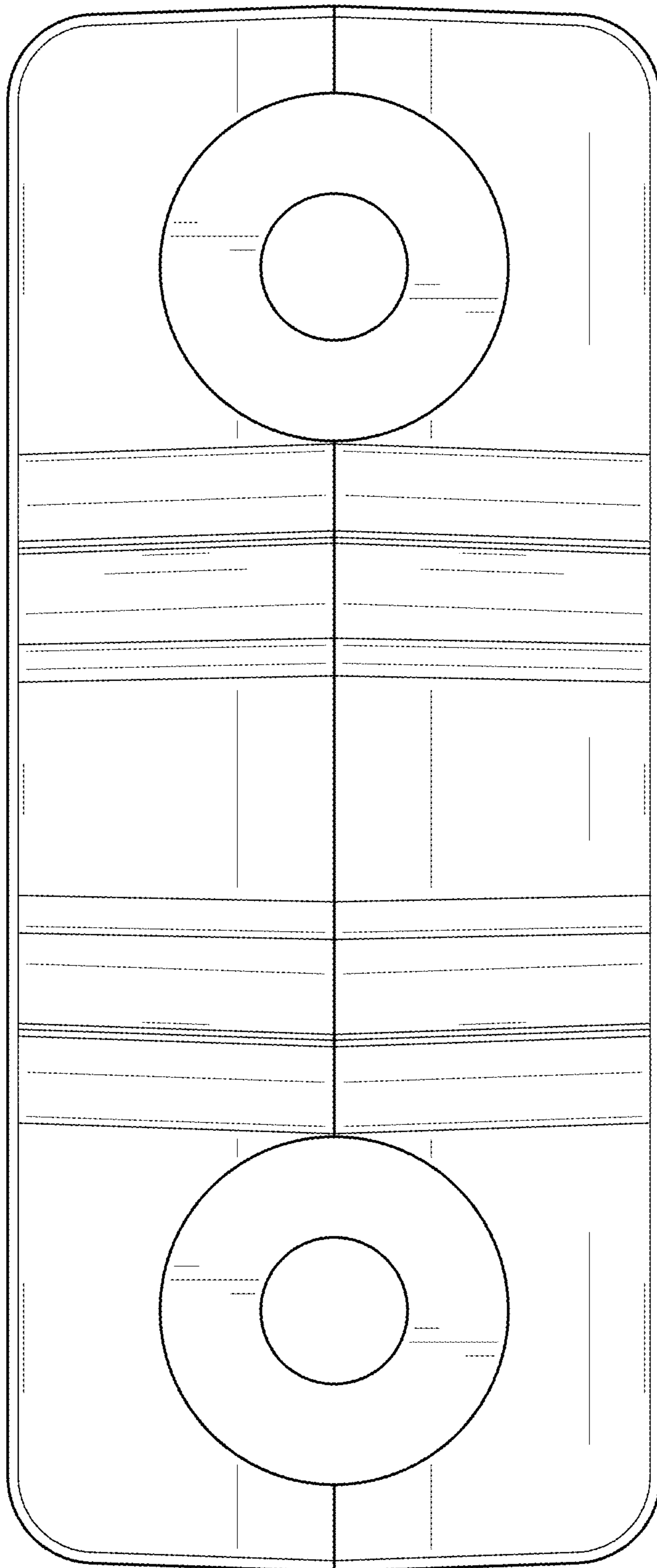


FIG. 6

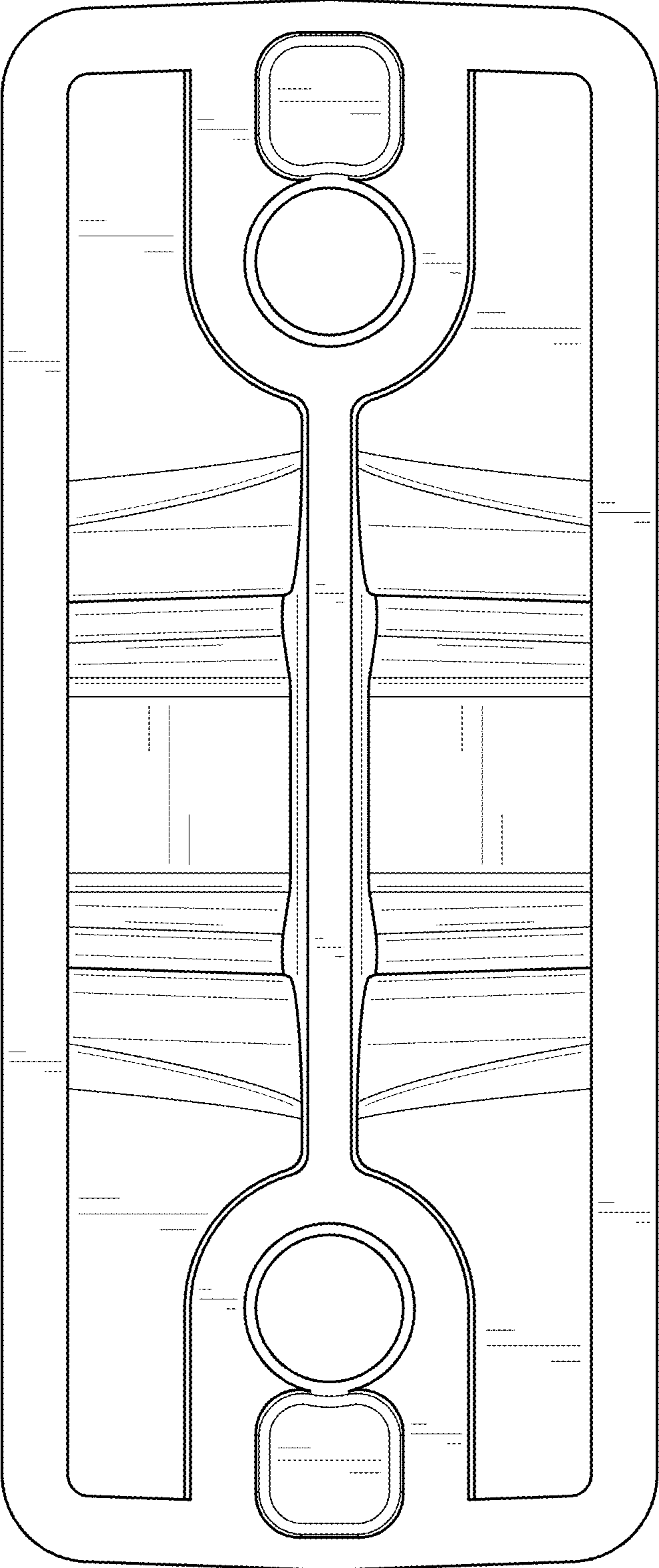


FIG. 7