



US00D681205S

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

(10) **Patent No.:** **US D681,205 S**
(45) **Date of Patent:** **** Apr. 30, 2013**

(54) **INTERVERTEBRAL BODY SPACER
IMPLANT**

(75) Inventors: **Jeffrey Farris**, Berne, IN (US); **Heidi Rorick**, Monroeville, IN (US); **Matthew Hedrick**, Carmel, IN (US); **John Williams**, Fort Wayne, IN (US); **Greg Hoffman**, Fort Wayne, IN (US); **Alan McGee**, Fort Wayne, IN (US); **Daniel Refai**, Atlanta, GA (US); **John Gorup**, West Lafayette, IN (US)

(73) Assignee: **Nanovis, LLC**, Columbia City, IN (US)

(**) Term: **14 Years**

(21) Appl. No.: **29/418,894**

(22) Filed: **Apr. 23, 2012**

(51) **LOC (9) Cl.** **24-02**

(52) **U.S. Cl.**
USPC **D24/155**

(58) **Field of Classification Search** D24/155,
D24/156, 133, 152, 154, 135, 144-146, 151;
606/194, 198; 623/23.54, 23.7, 1.15, 903;
604/1.02, 103.02

See application file for complete search history.

(56) **References Cited**

U.S. PATENT DOCUMENTS

| | | | | |
|--------------|---------|-----------------|-------|---------|
| D533,277 S * | 12/2006 | Blain | | D24/155 |
| D594,986 S * | 6/2009 | Miles et al. | | D24/155 |
| D599,019 S * | 8/2009 | Pimenta et al. | | D24/155 |
| D616,546 S * | 5/2010 | Vraney et al. | | D24/155 |
| D620,110 S * | 7/2010 | Courtney et al. | | D24/155 |
| D620,113 S * | 7/2010 | Courtney et al. | | D24/155 |
| D620,116 S * | 7/2010 | Pannu | | D24/155 |
| D621,509 S * | 8/2010 | Lovell | | D24/155 |

| | | | | |
|--------------|---------|------------------|-------|---------|
| D625,820 S * | 10/2010 | Calverley et al. | | D24/155 |
| D627,467 S * | 11/2010 | Pannu | | D24/155 |
| D627,468 S * | 11/2010 | Richter et al. | | D24/155 |
| D629,108 S * | 12/2010 | Richter et al. | | D24/155 |
| D650,481 S * | 12/2011 | Gottlieb et al. | | D24/155 |

* cited by examiner

Primary Examiner — Ian Simmons

Assistant Examiner — Charles Hanson

(74) *Attorney, Agent, or Firm* — Heslin Rothenberg Farley & Mesiti P.C.

(57) **CLAIM**

The ornamental design for an intervertebral body spacer implant, as shown and described.

DESCRIPTION

FIG. 1 is a front perspective view of the intervertebral body spacer implant comprising the new design showing the top holes and tool connector opening in phantom;

FIG. 2 is a side perspective view of the design of FIG. 1 showing the top openings in phantom;

FIG. 3 is a top view of the design of FIG. 1 showing the top openings in phantom;

FIG. 4 is a bottom view of the design of FIG. 1 showing the bottom openings in phantom;

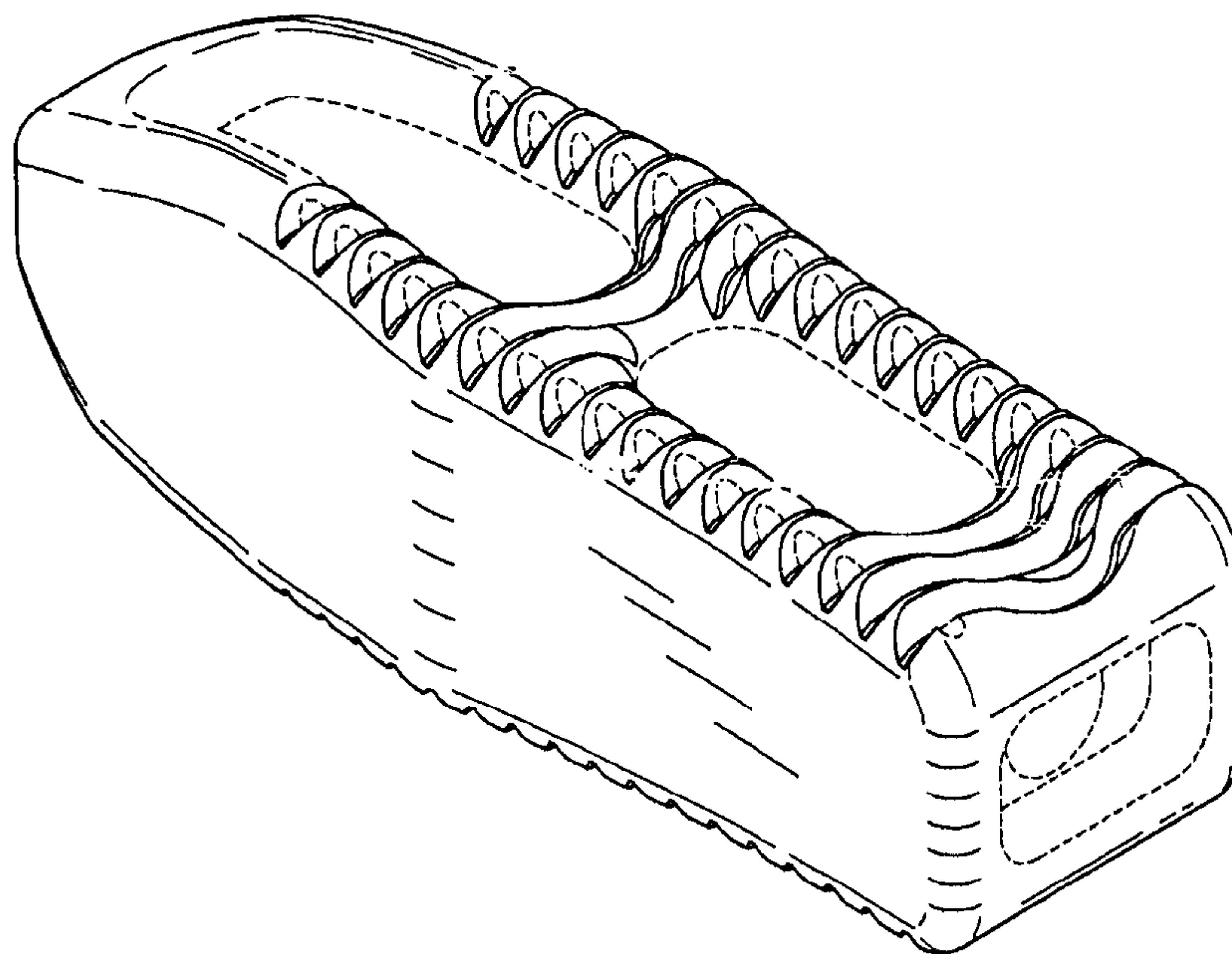
FIG. 5 is a right side elevational view of the design of FIG. 1, where the left side elevational view is a mirror image;

FIG. 6 is a front elevational view of the design of FIG. 1 showing the top and bottom openings in phantom; and,

FIG. 7 is a rear elevational view of the design of FIG. 1 showing the tool connector opening in phantom.

The broken lines in the figures are for illustrative purposes only and form no part of the claimed invention.

1 Claim, 3 Drawing Sheets



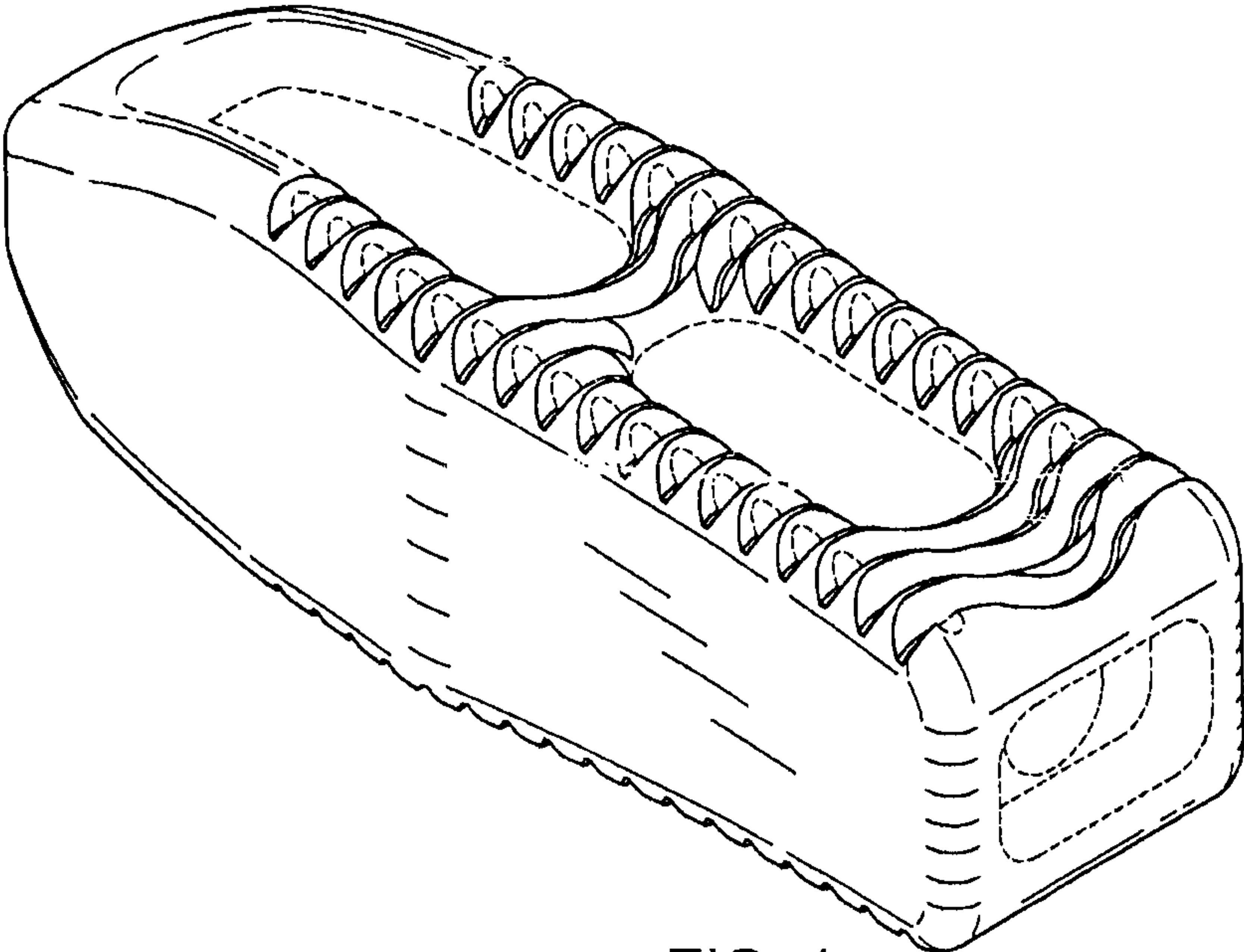


FIG. 1

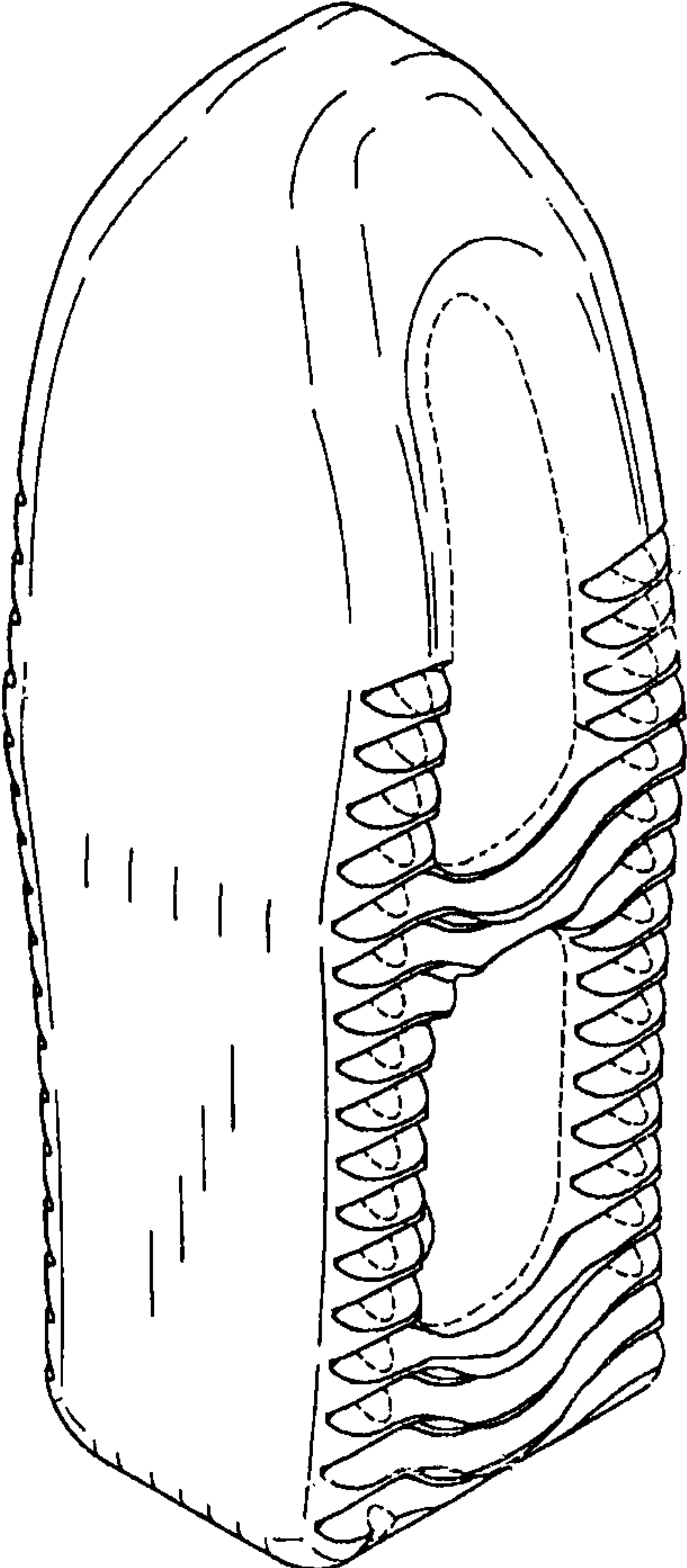


FIG. 2

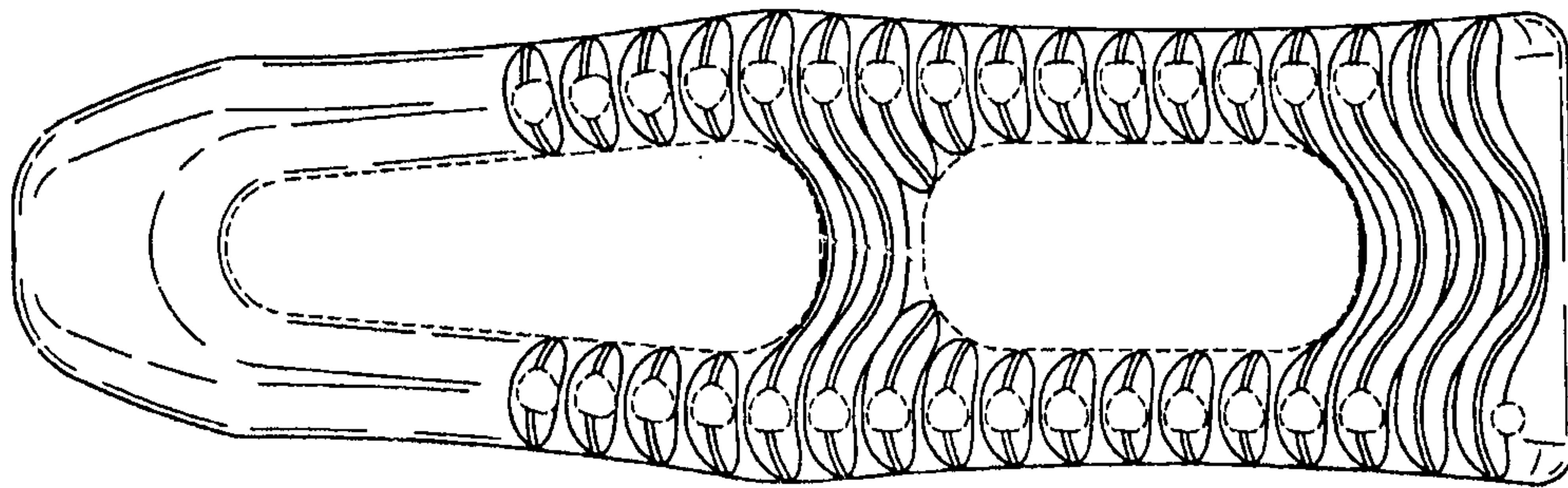


FIG. 3

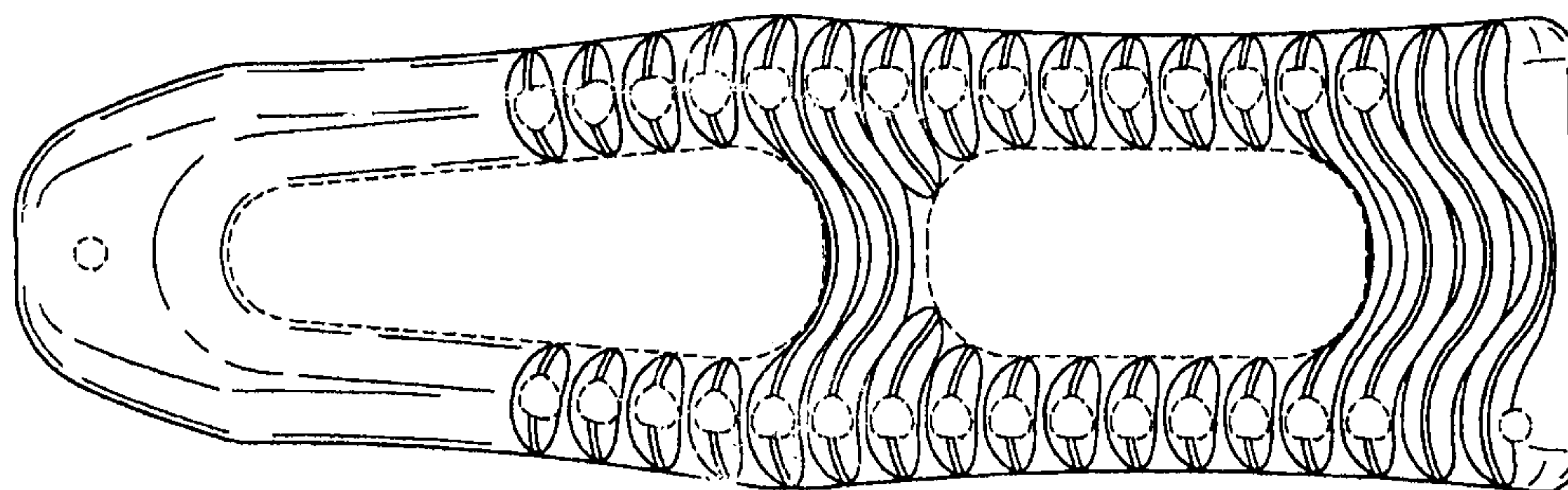


FIG. 4

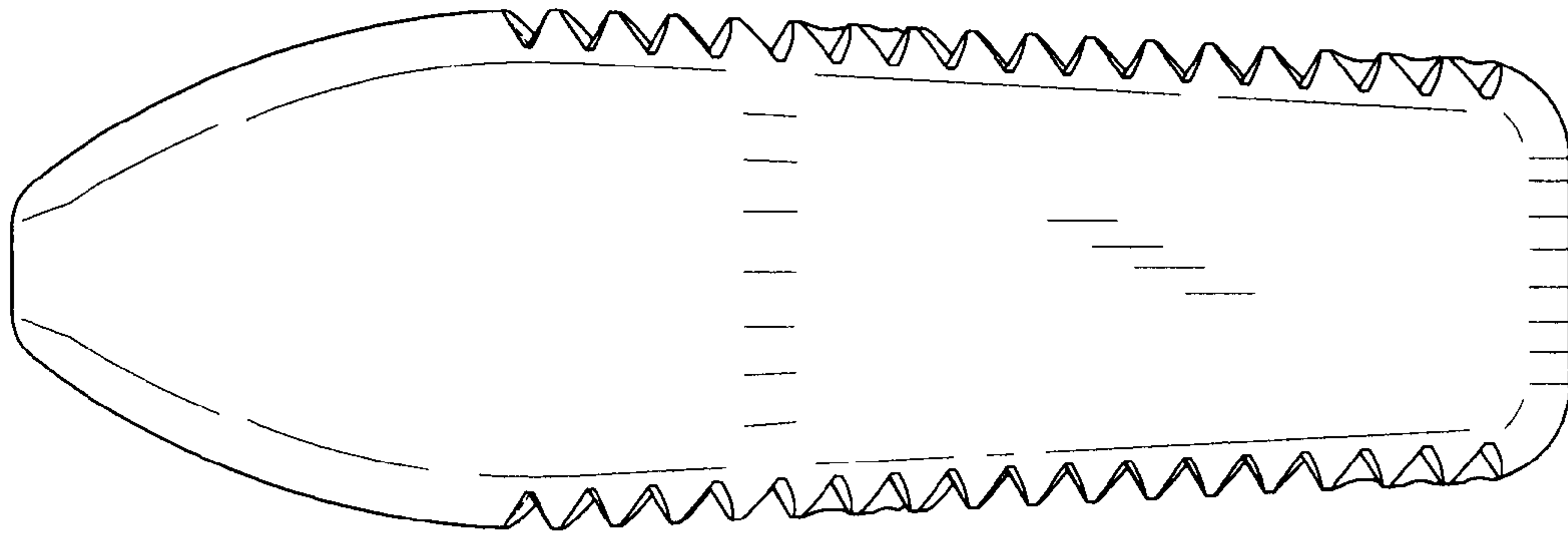


FIG. 5

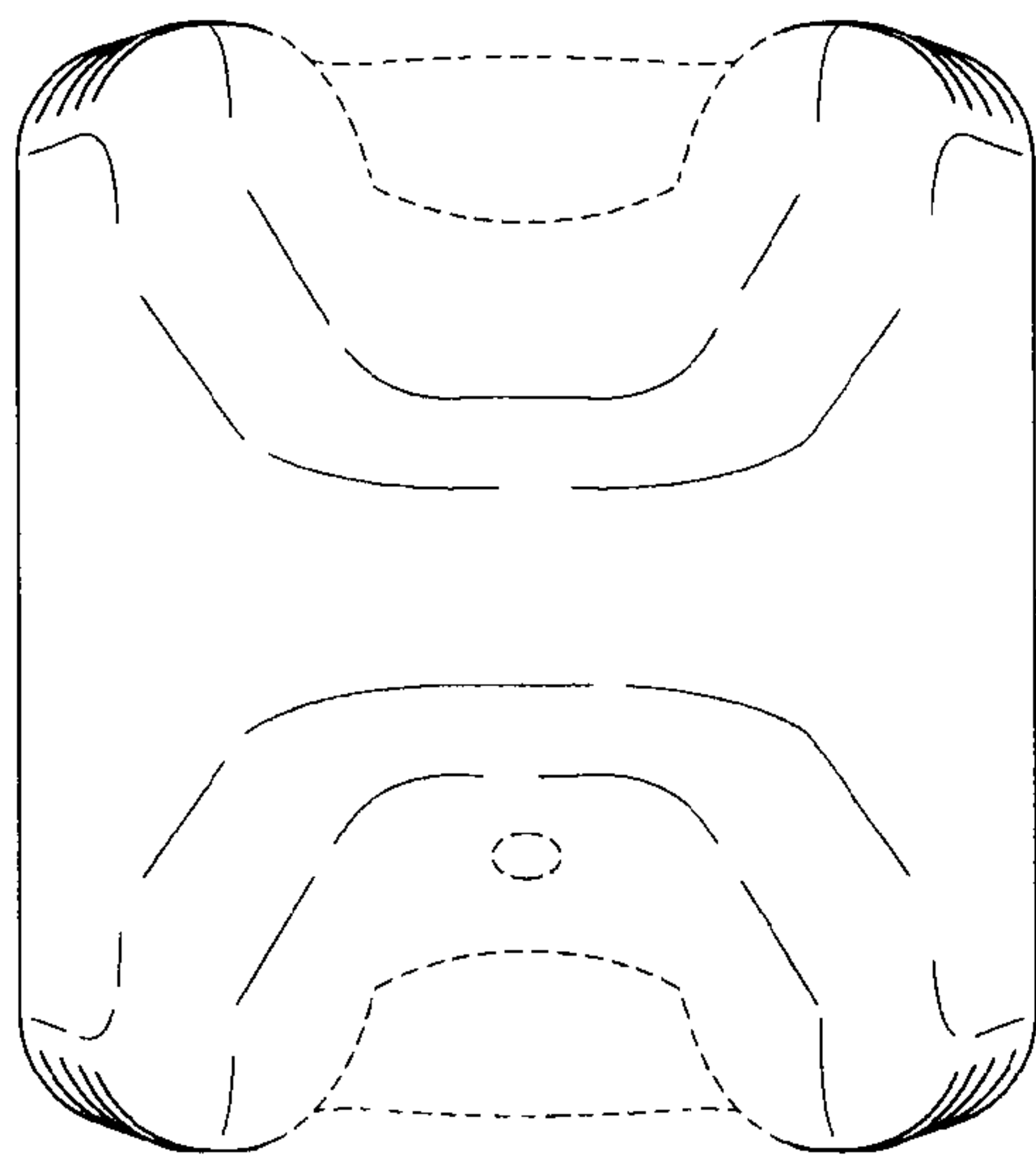


FIG. 6

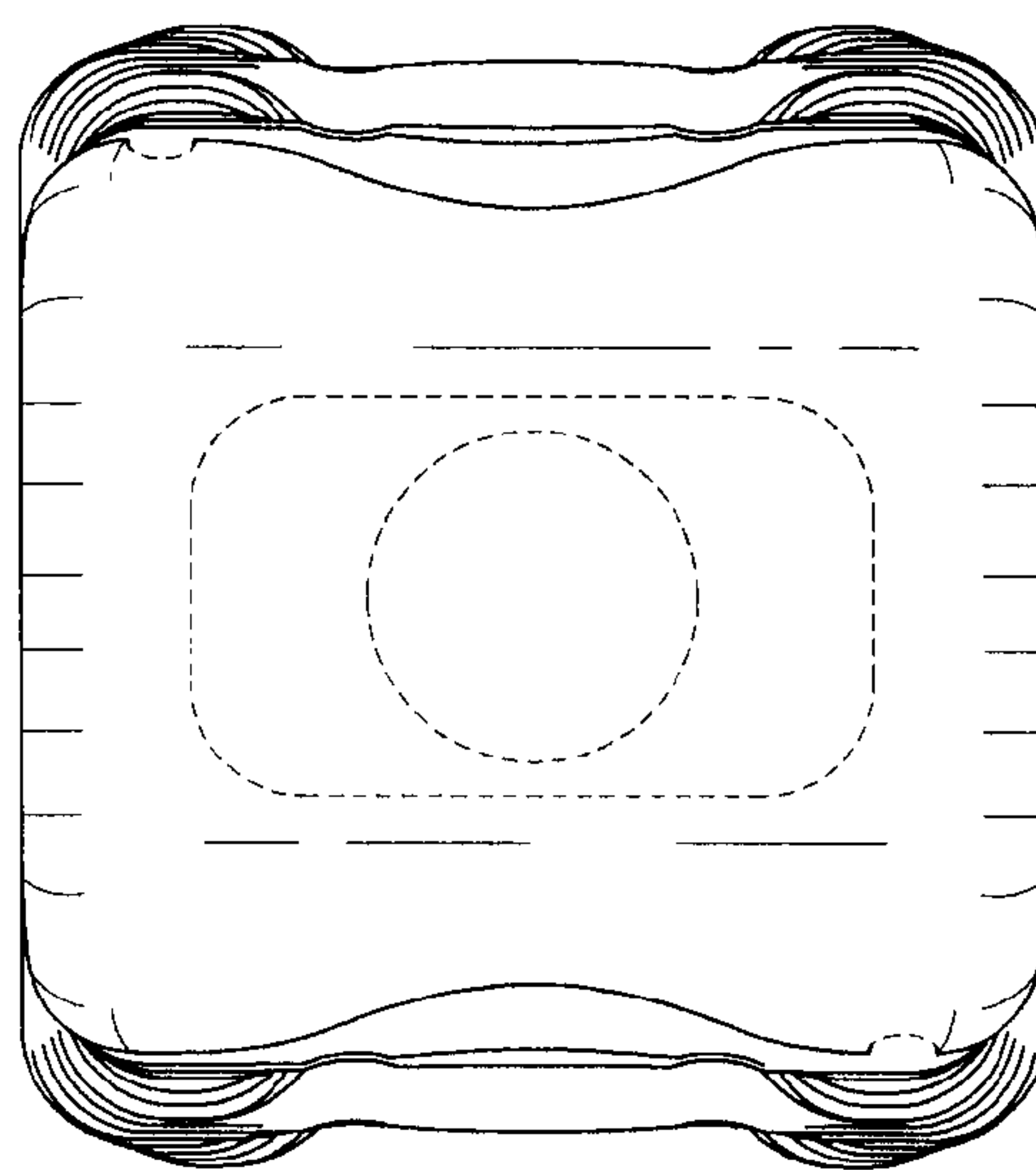


FIG. 7