

US00D742008S

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

(10) **Patent No.:** **US D742,008 S**
(45) **Date of Patent:** **** Oct. 27, 2015**

(54) **BLADE IMPLANT**

(71) Applicant: **Orthocision Inc.**, Folsom, CA (US)

(72) Inventors: **Troy Schifano**, Morgantown, WV (US);
Steve Anderson, Folsom, CA (US)

(73) Assignee: **Orthocision Inc.**, Folsom, CA (US)

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

(21) Appl. No.: **29/522,132**

(22) Filed: **Mar. 27, 2015**

Related U.S. Application Data

(63) Continuation of application No. 14/668,976, filed on Mar. 25, 2015.

(51) **LOC (10) Cl.** **24-02**

(52) **U.S. Cl.**

USPC **D24/155**

(58) **Field of Classification Search**

USPC D24/155

CPC A61F 2/4611; A61F 2/442; A61F 2/447;

A61F 2220/0025; A61F 2310/00023; A61F

2310/00017; A61F 2002/4475; A61F

2002/30841; A61F 2002/2835; A61F

2002/30904; A61F 2002/30785; A61F

2002/443; A61F 2002/30578

See application file for complete search history.

(56) **References Cited**

U.S. PATENT DOCUMENTS

D620,111 S * 7/2010 Courtney D24/155

D623,750 S * 9/2010 Duffield D24/155

D627,466 S * 11/2010 Courtney D24/155

D629,104 S * 12/2010 Calverley D24/155

D653,756 S * 2/2012 Courtney D24/155

8,623,091 B2 1/2014 Suedkamp et al.

D708,747 S * 7/2014 Curran D24/155
2012/0071978 A1 3/2012 Suedkamp et al.
2014/0114423 A1 4/2014 Suedkamp et al.

OTHER PUBLICATIONS

LDR Holding Corporation, Description of the ALIF cage surgical implants, available online at <http://us.ldr.com/portals/1/PDF/Products/ROI-A/Patientedmedianobligeiraopf1reva09.pdf>.

(Continued)

Primary Examiner — Susan Bennett Hattan

Assistant Examiner — Charles Hanson

(74) *Attorney, Agent, or Firm* — Mark D. Miller; William K. Nelson

(57) **CLAIM**

We claim the ornamental design for a blade implant, as shown and described.

DESCRIPTION

FIG. 1 is a perspective view of the front of the blade implant; FIG. 2 is a perspective view of the back of the blade implant of FIG. 1;

FIG. 3 a perspective view of a side of the blade implant of FIG. 1;

FIG. 4 is a front view of the blade implant of FIG. 1;

FIG. 5 is a back view of the blade implant of FIG. 1;

FIG. 6 is side view of a first side of the blade implant of FIG. 1;

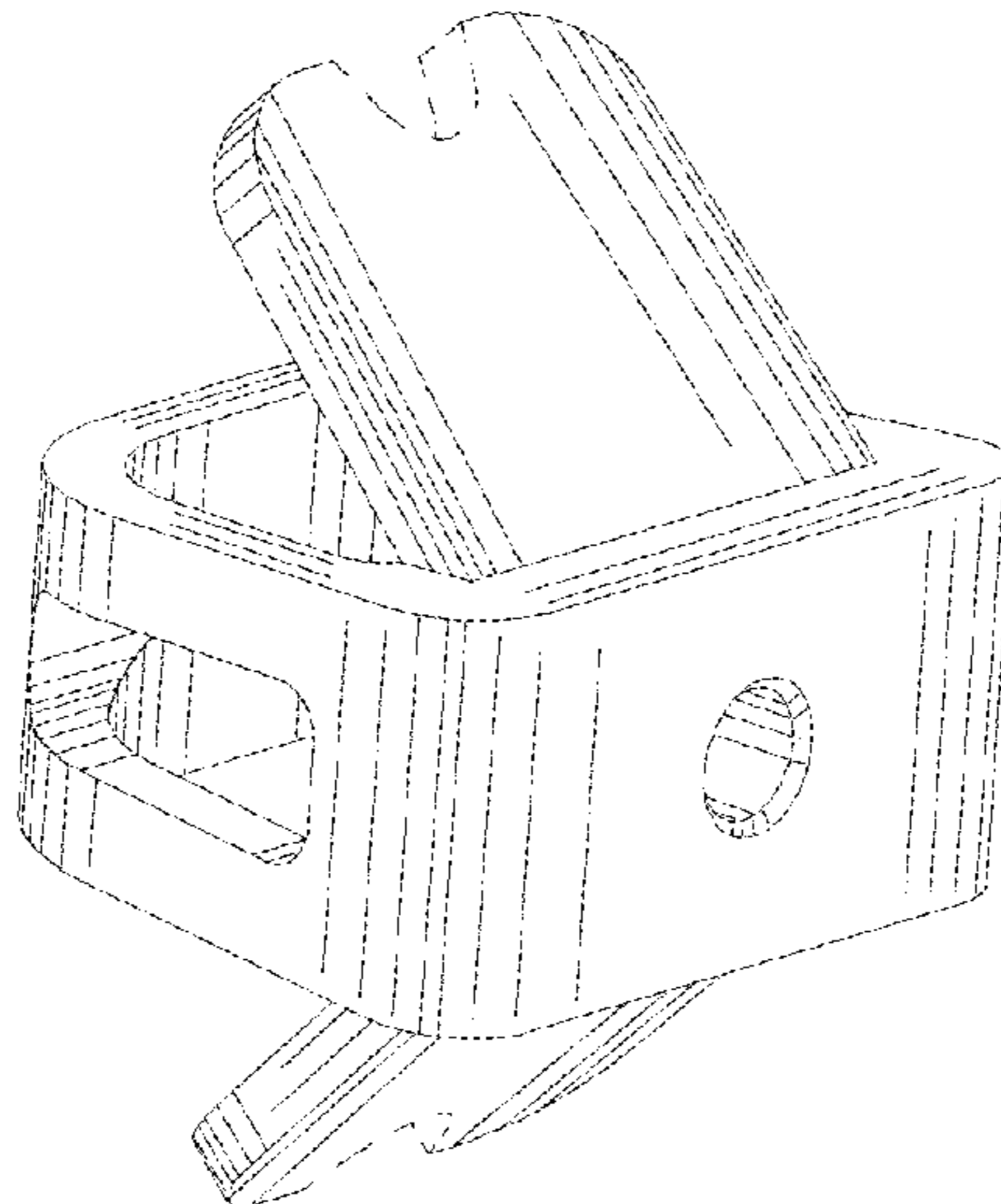
FIG. 7 is a side view of a second side of the blade implant of FIG. 1;

FIG. 8 is a top view of the blade implant of FIG. 1; and,

FIG. 9 is a top view of the blade implant of FIG. 1.

The broken line showing is included for the purpose of illustrating environment and forms no part of the claimed design.

1 Claim, 4 Drawing Sheets



(56)

References Cited

OTHER PUBLICATIONS

LDR Holding Corporation, Description of the Lateral Lumber Cage surgical implants, available online at <http://us.ldr.com/portals/1/PDF/Products/Avenue%20L/AvenueLPatientEducationAVEPF1REVA082012.pdf>.

LDR Holding Corporation, Description of the Cervical Cage surgical implants, available online at <http://us.ldr.com/Portals/1/PDF/Products/ROI-C/IR-CPF2REVA04.2012.pdf>.

Osteotech, Inc., Description of Xpanse® R Bone Insert, available at www.osteotech.com.

VG Innovations, LLC, Description of the SiJoin™ sacroiliac implant, available online at www.vginnovations.com.

Alphatec Spine, Inc., Description of Alphatec Solus® Anterior Lumbar Interbody Fusion, available online at <http://www.alphatecspine.com/products/thoracolumbar/solus.asp>.

* cited by examiner

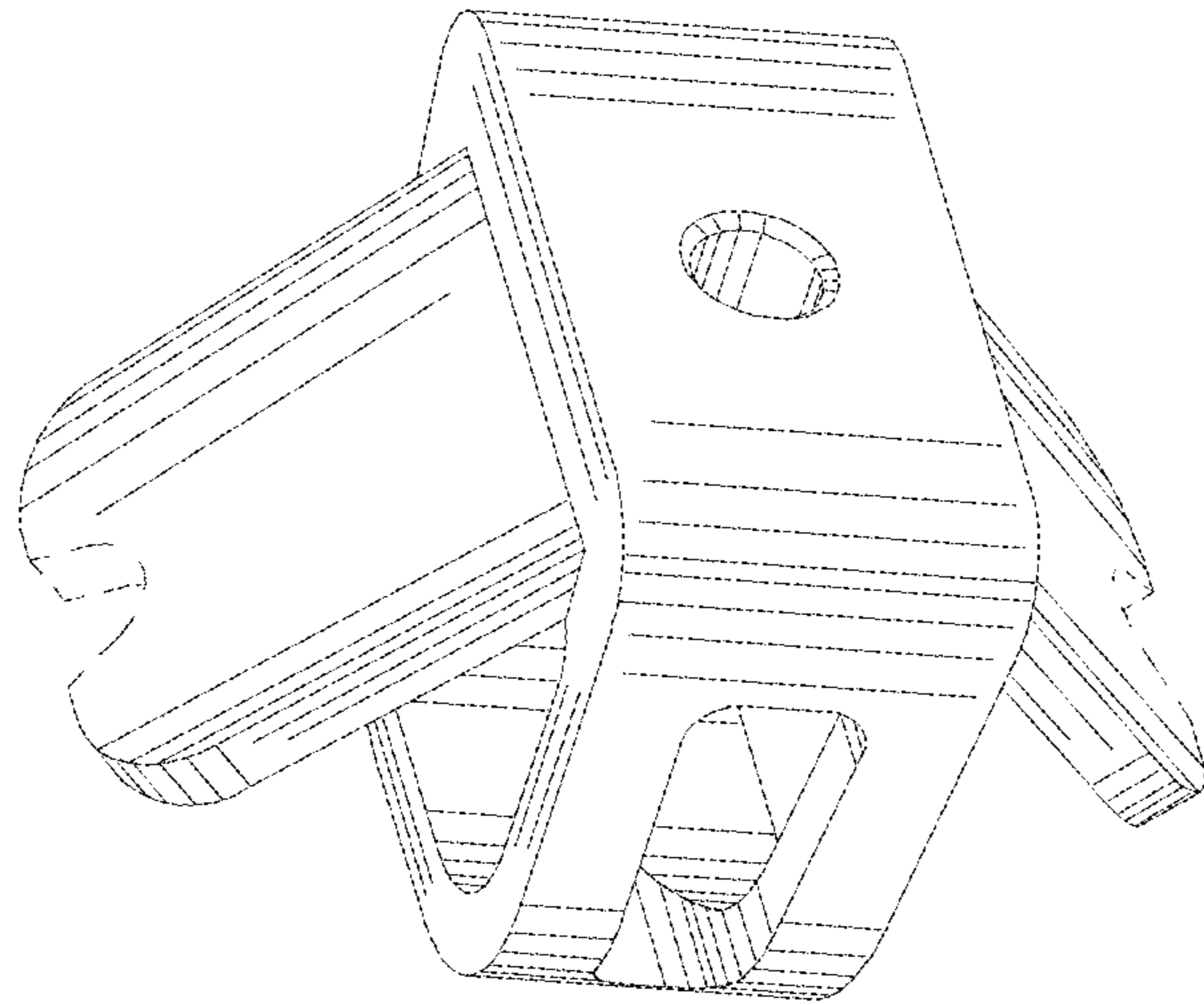


FIG. 2

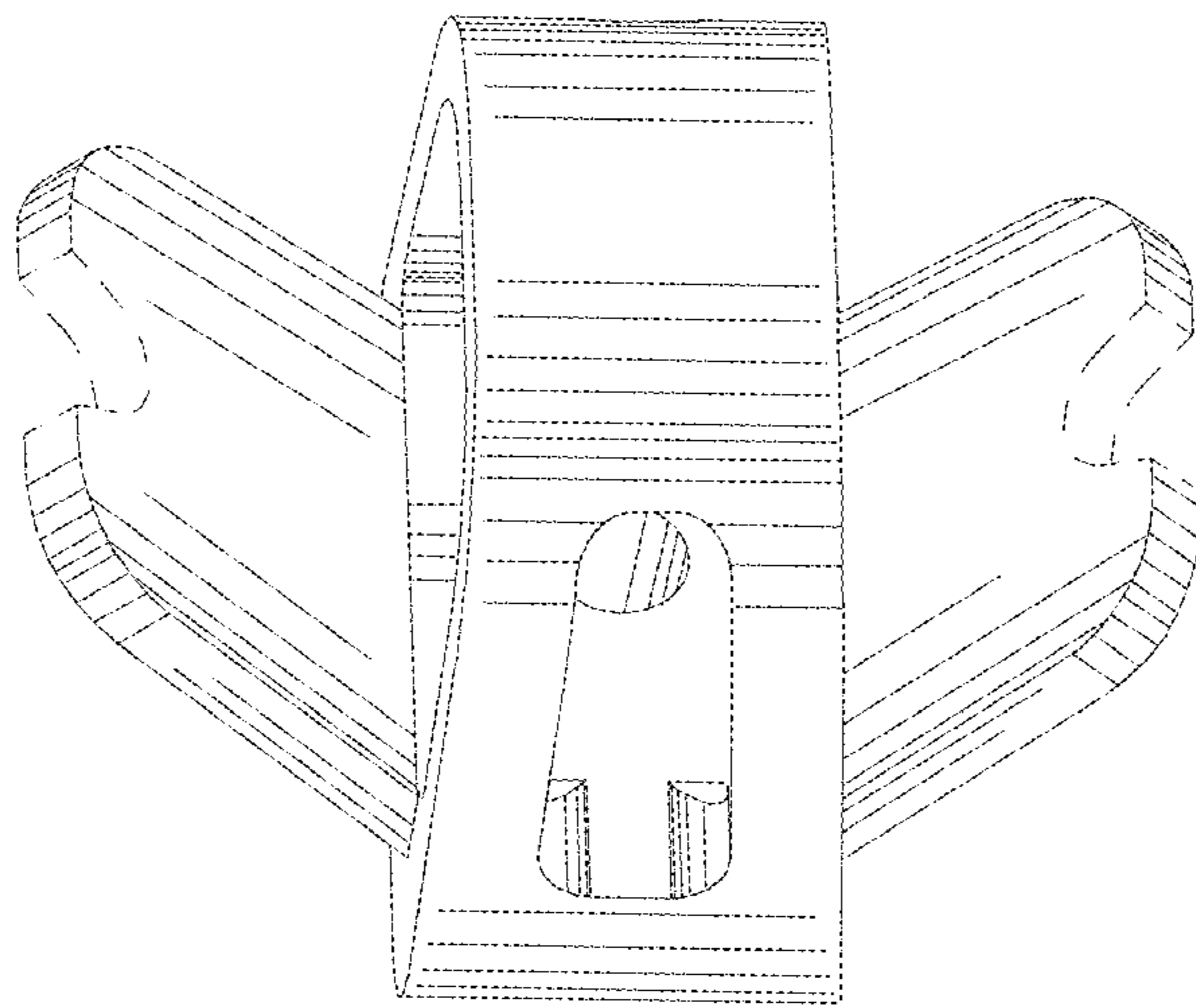


FIG. 1

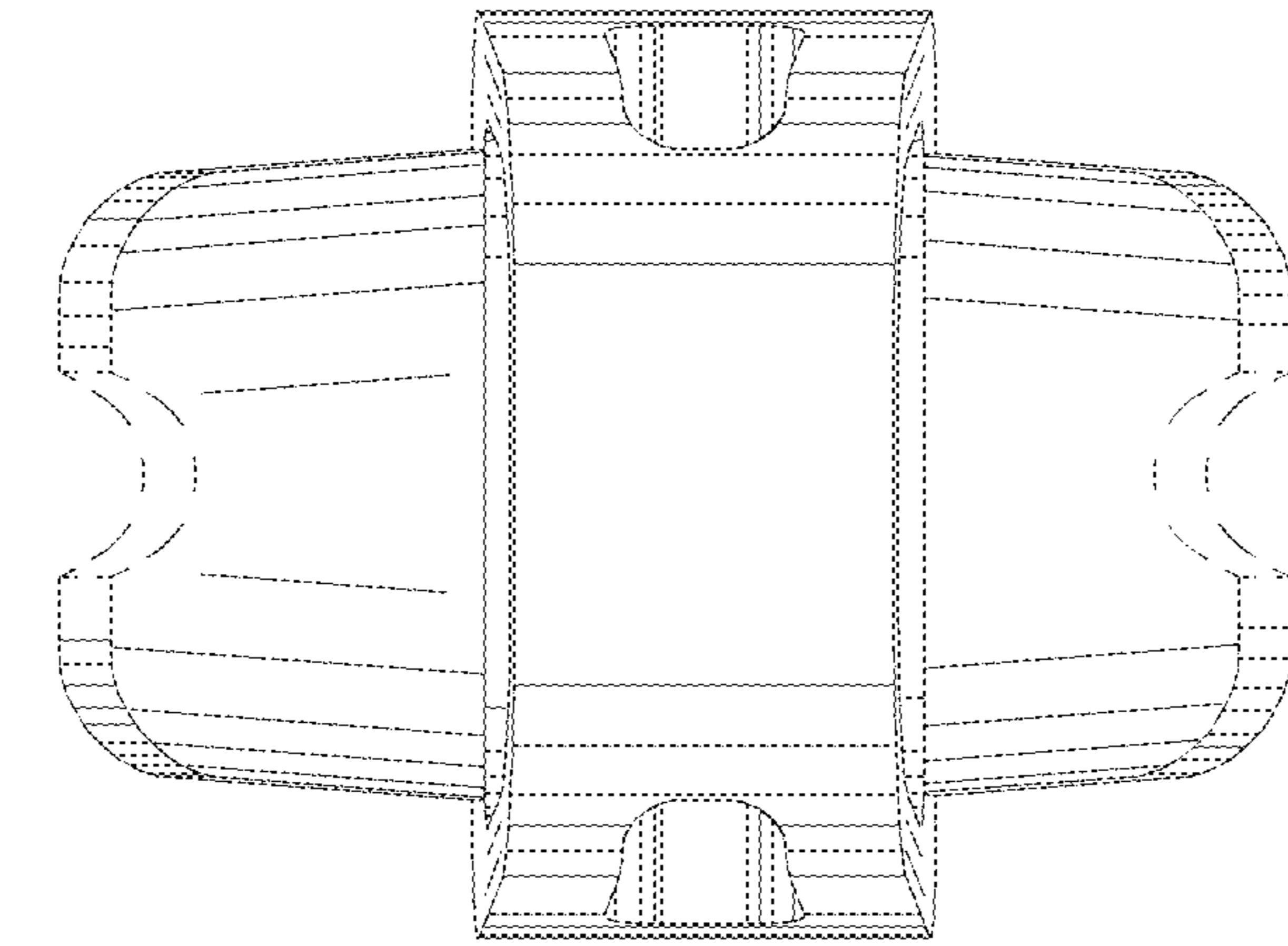


FIG. 4

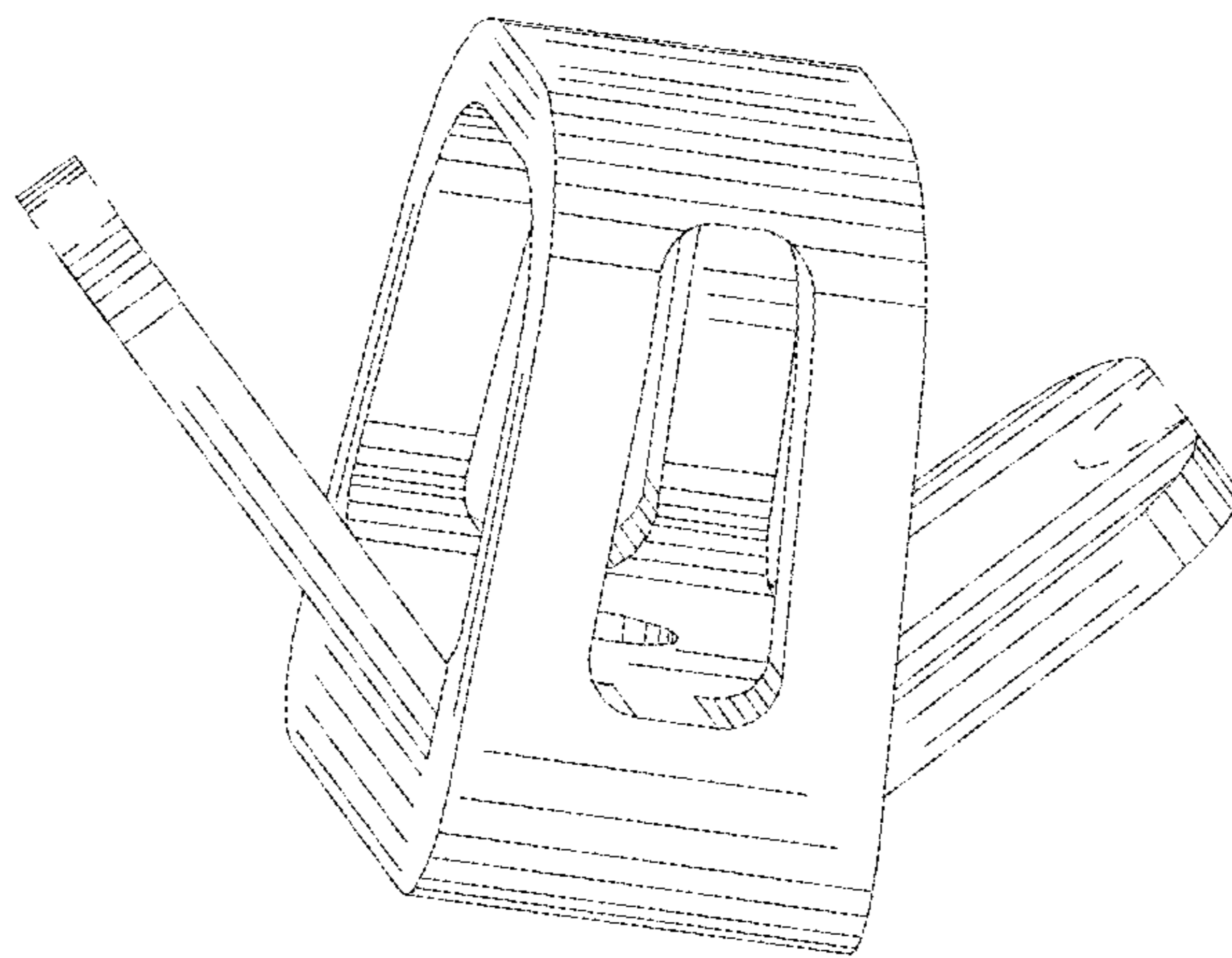


FIG. 3

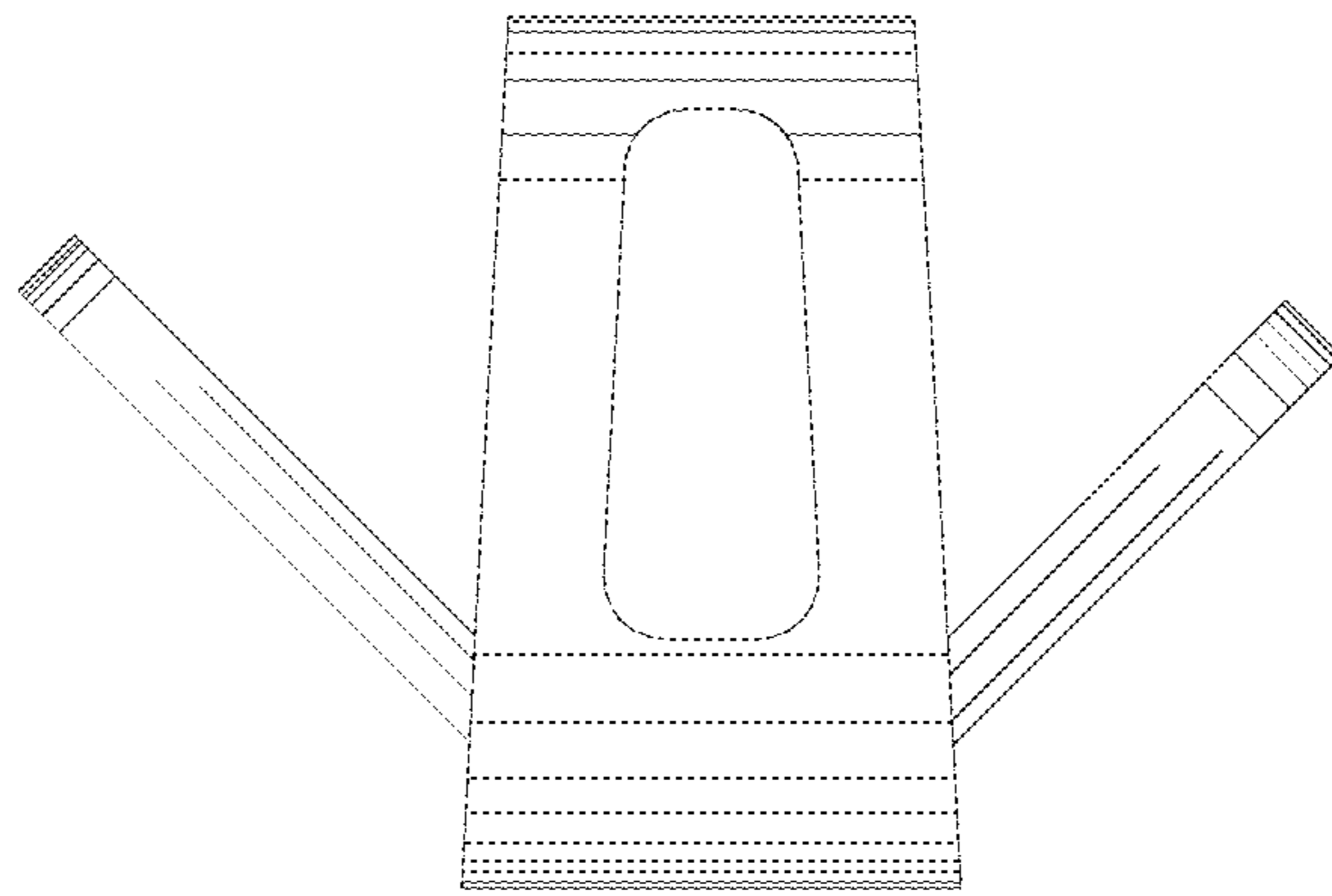


FIG. 6

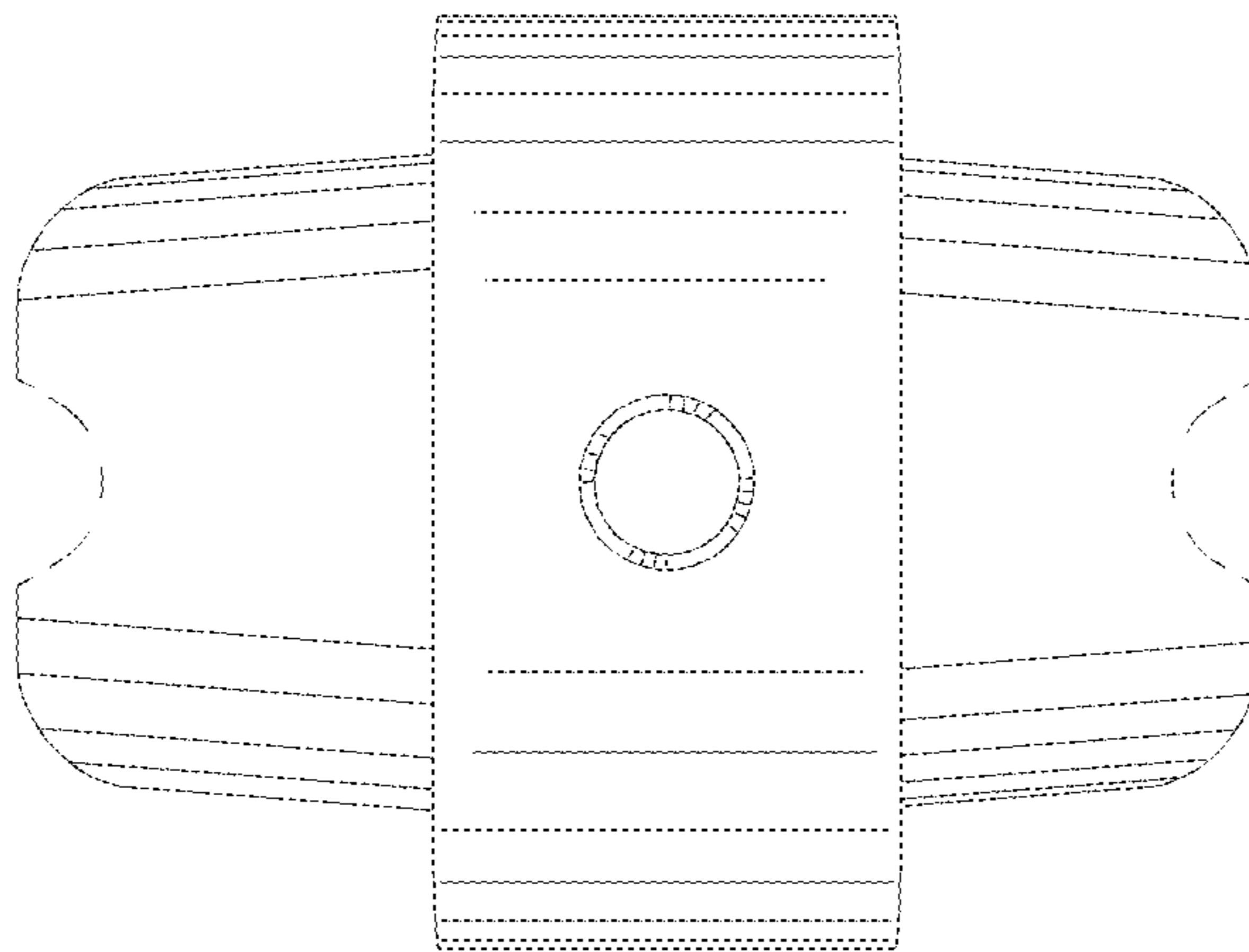


FIG. 5

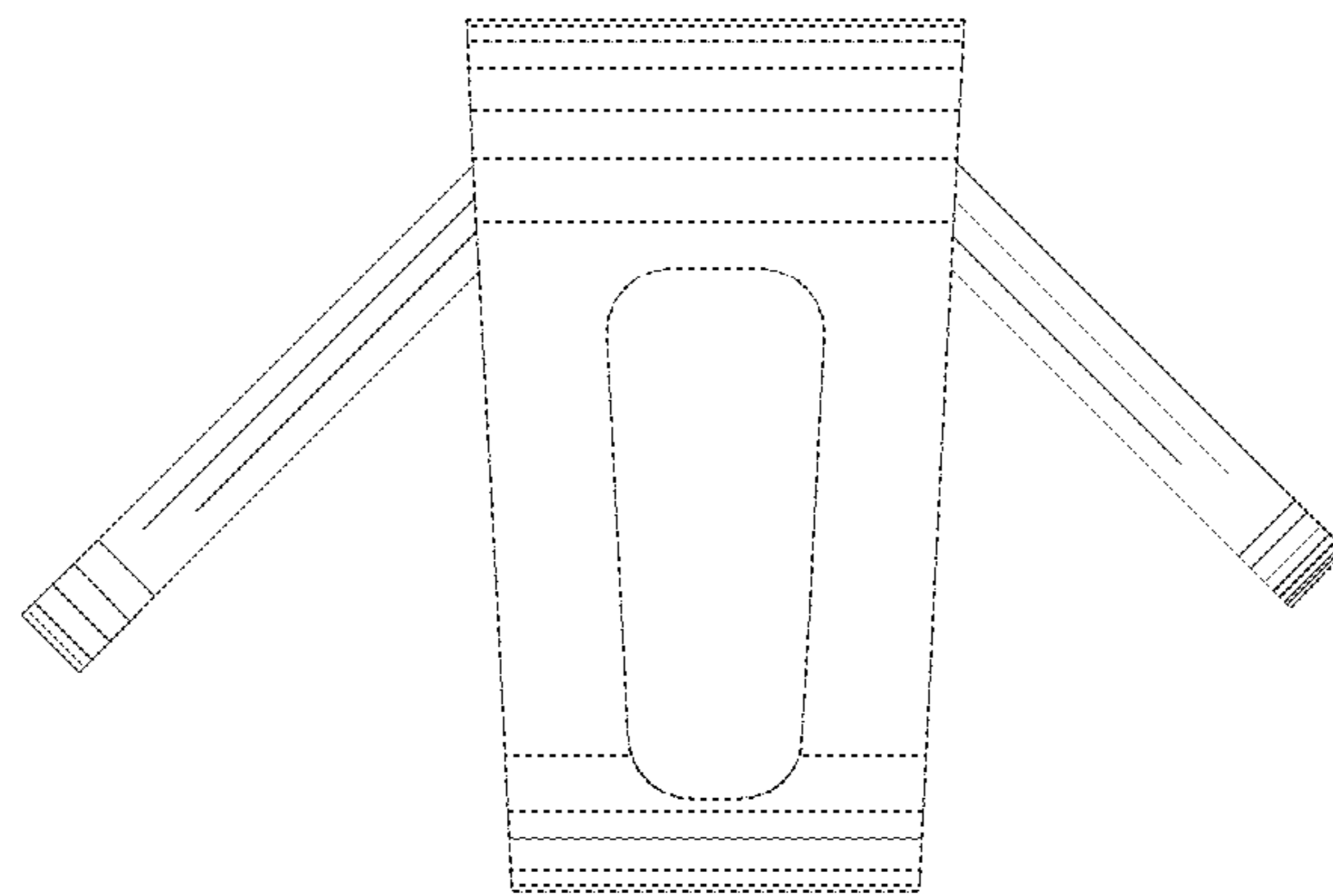


FIG. 7

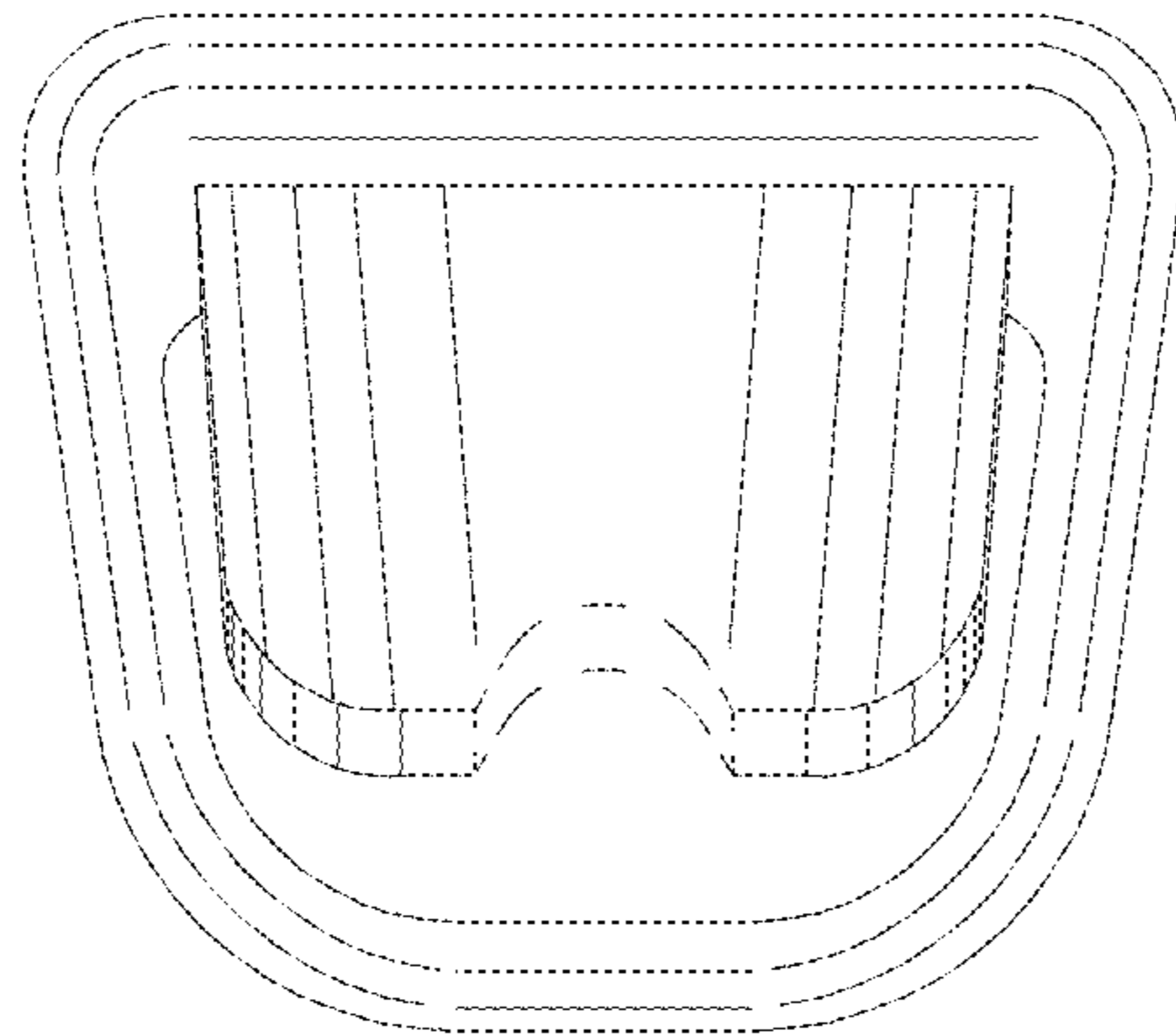


FIG. 8

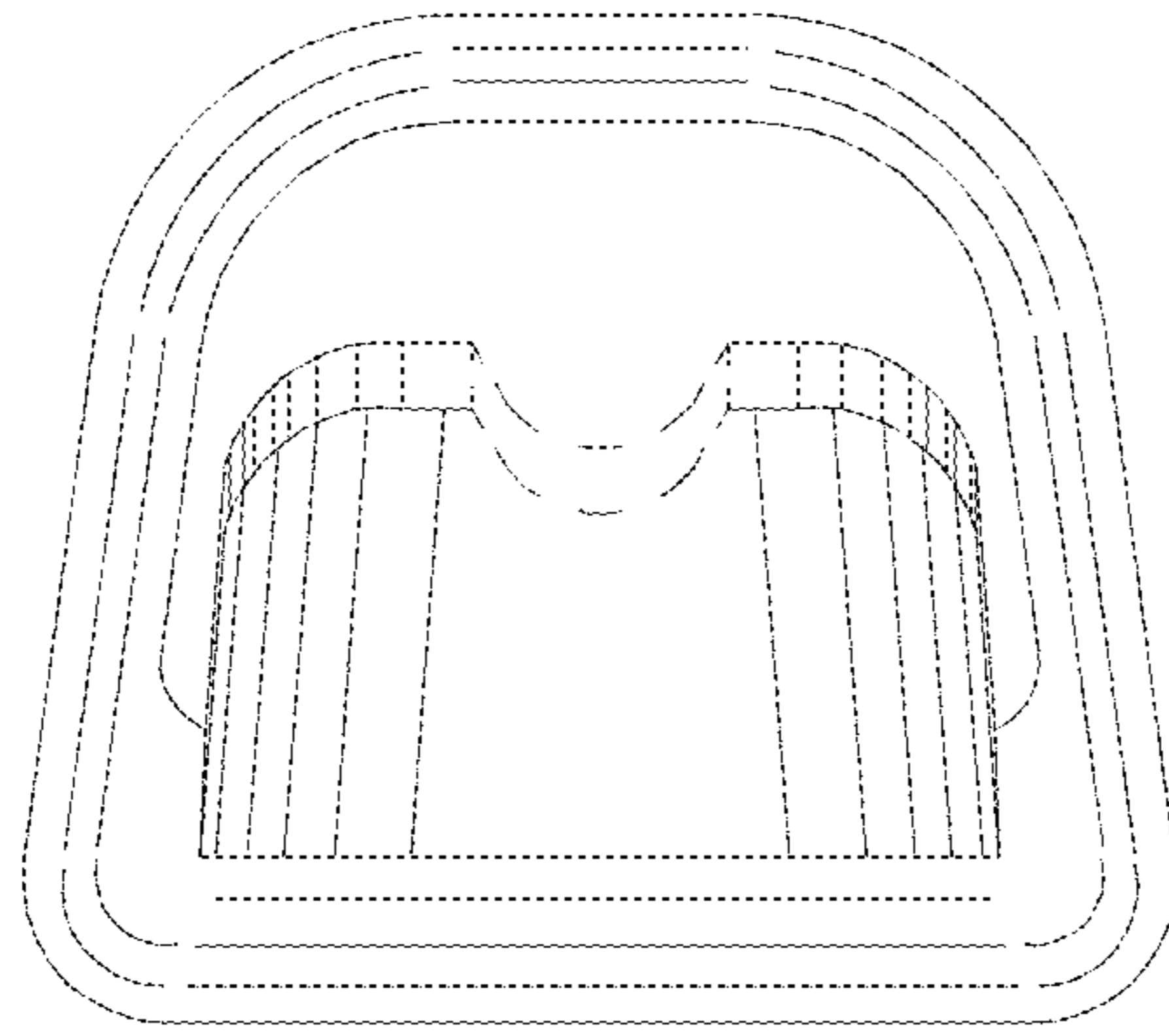


FIG. 9