

US00D848243S

(12) **United States Design Patent** (10) **Patent No.:** **US D848,243 S**
Gupta (45) **Date of Patent:** **** May 14, 2019**

(54) **PEGBOARD ADAPTER**
(71) Applicant: **Anil K. Gupta**, Pittsburgh, PA (US)
(72) Inventor: **Eshan Gupta**, Fox Chapel, PA (US)
(73) Assignee: **Anil K. Gupta**, Pittsburgh, PA (US)
(**) Term: **15 Years**

4,327,888 A 5/1982 Scheneman
4,352,478 A 10/1982 Loew
4,441,619 A 4/1984 Gibitz
4,452,360 A 6/1984 Barnes
4,502,602 A 3/1985 Swanson
4,509,648 A 4/1985 Govang et al.
4,516,681 A 5/1985 Jahel
4,619,428 A 10/1986 Bailey
(Continued)

(21) Appl. No.: **29/607,389**
(22) Filed: **Jun. 13, 2017**

Related U.S. Application Data

(62) Division of application No. 29/582,450, filed on Oct. 27, 2016, now Pat. No. Des. 790,325.
(51) **LOC (11) Cl.** **08-05**
(52) **U.S. Cl.**
USPC **D8/354**
(58) **Field of Classification Search**
USPC D8/394, 381, 380, 373, 371, 366, 354,
D8/349; D25/132, 131, 126, 123;
D6/574, 511, 479, 478, 474, 466, 463,
D6/436, 399
CPC A47B 57/40; A47B 57/408; A47B 96/067;
A47F 5/08
See application file for complete search history.

(56) **References Cited**

U.S. PATENT DOCUMENTS

2,614,701 A 10/1952 Mapson
2,730,243 A 1/1956 Platt
2,913,210 A 11/1959 Tichnor
2,991,968 A 7/1961 Lydard
3,409,260 A 11/1968 Bleed
3,677,415 A 7/1972 Radek
3,985,324 A 10/1976 Larson
4,093,168 A 6/1978 Buri
4,113,109 A 9/1978 Donnelly et al.
4,303,217 A 12/1981 Garfinkle

OTHER PUBLICATIONS

Long bracket non-patent literature.

Primary Examiner — Janice Hallmark
Assistant Examiner — Harold E Blackwell, II
(74) *Attorney, Agent, or Firm* — AP Patents

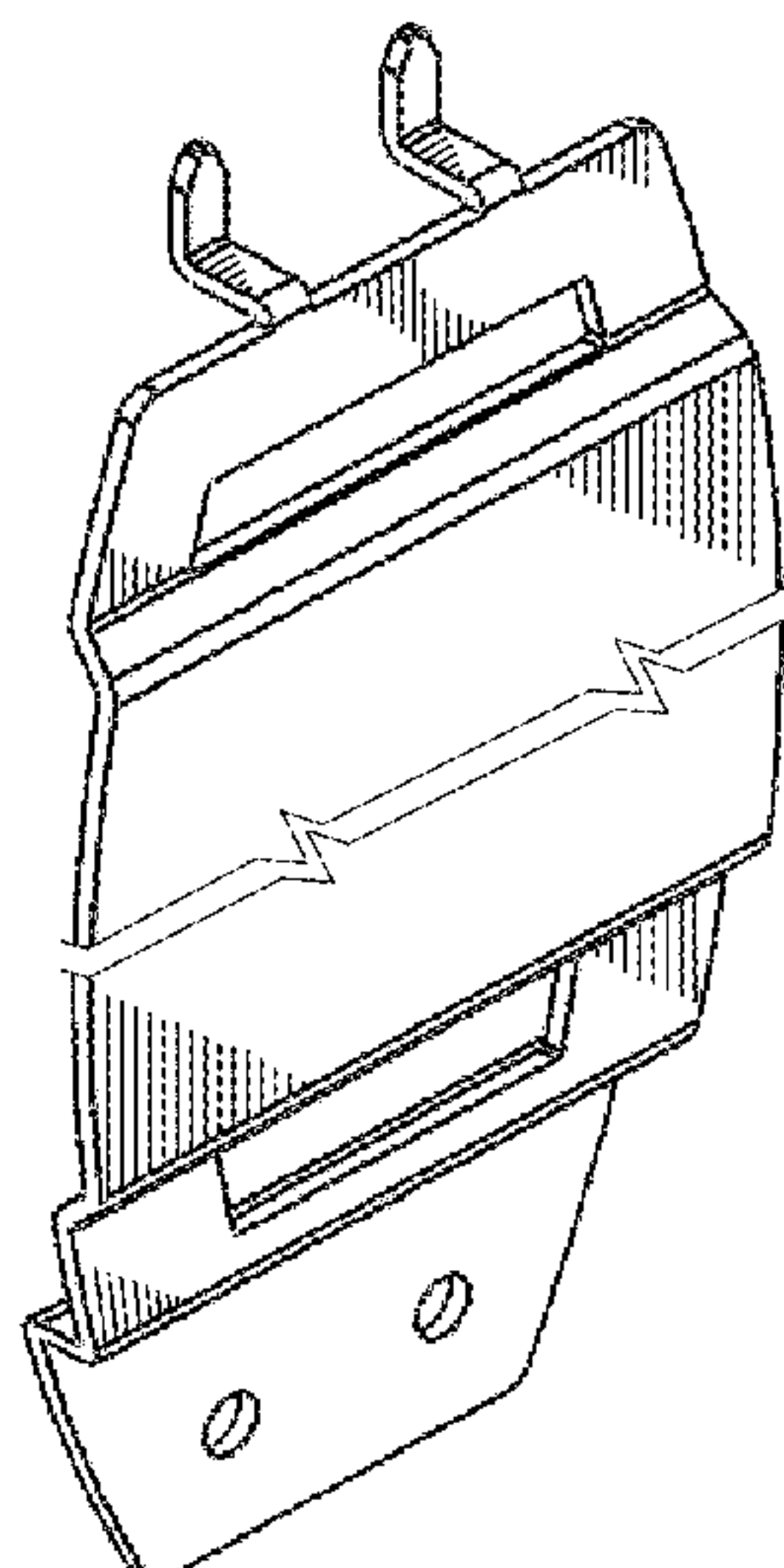
(57) **CLAIM**

The ornamental design for a pegboard adapter, as shown and described.

DESCRIPTION

The present application closely relates to co-pending U.S. nonprovisional patent application Ser. No. 15/336,039, titled "Pegboard adapter and Method" and filed concurrently herewith by inventors Eshan Gupta and Anil Gupta. FIG. 1 is a perspective view of a pegboard adapter showing my new design. FIG. 2 is a front view of the pegboard adapter of FIG. 1. FIG. 3 is a rear view of the pegboard adapter in FIG. 1. FIG. 4 is a top view of the pegboard adapter in FIG. 1. FIG. 5 is a bottom view of the pegboard adapter in FIG. 1; and, FIG. 6 is a left view of the pegboard adapter in FIG. 1. The right side view is a mirror image. The pegboard adapter is shown with a symbolic break in its height. The appearance of any portion of the article between the break lines forms no part of the claimed design.

1 Claim, 3 Drawing Sheets



(56)

References Cited

U.S. PATENT DOCUMENTS

| | | | | | | | |
|--------------|------|---------|-----------------------|-------------|--|--|--|
| 4,674,721 | A | 6/1987 | Thalenfeld | | | | |
| 4,678,151 | A | 7/1987 | Radek | | | | |
| 4,688,683 | A | 8/1987 | Thalenfeld | | | | |
| 4,768,660 | A | 9/1988 | Handler | | | | |
| 4,809,479 | A | 3/1989 | Tierno et al. | | | | |
| 4,809,940 | A | 3/1989 | Trestyn | | | | |
| 5,038,946 | A | 8/1991 | Tenser et al. | | | | |
| 5,109,992 | A | 5/1992 | Miller | | | | |
| 5,407,160 | A | 4/1995 | Hollingsworth et al. | | | | |
| 5,456,435 | A * | 10/1995 | Sweeney | A47B 57/40 | | | |
| | | | | 211/90.01 | | | |
| 5,499,723 | A | 3/1996 | Morrow | | | | |
| D394,377 | S | 5/1998 | Najewski et al. | | | | |
| 5,881,982 | A | 3/1999 | Hollingsworth et al. | | | | |
| 5,944,294 | A | 8/1999 | Baer | | | | |
| 6,015,124 | A | 1/2000 | Loy | | | | |
| D442,076 | S * | 5/2001 | Swanson | D8/373 | | | |
| 6,266,250 | B1 | 7/2001 | Foye | | | | |
| 6,349,909 | B1 | 2/2002 | Zarrow et al. | | | | |
| 6,454,230 | B1 | 9/2002 | Accuardi | | | | |
| 6,471,079 | B2 | 10/2002 | Berlingieri | | | | |
| D467,792 | S | 12/2002 | Zadak et al. | | | | |
| D467,793 | S | 12/2002 | Zadek | | | | |
| D468,999 | S | 1/2003 | Zadak | | | | |
| D469,000 | S | 1/2003 | Zadak | | | | |
| D469,003 | S * | 1/2003 | Valiulis | D8/371 | | | |
| D469,343 | S * | 1/2003 | Zadak | D8/354 | | | |
| D470,395 | S | 2/2003 | Valiulis et al. | | | | |
| D471,431 | S * | 3/2003 | Valiulis | A47F 5/0823 | | | |
| | | | | D8/349 | | | |
| 6,530,486 | B1 | 3/2003 | Batting | | | | |
| 6,722,619 | B2 | 4/2004 | Valiulis et al. | | | | |
| D491,054 | S * | 6/2004 | Caterinacci, Jr. | D8/381 | | | |
| D502,388 | S | 3/2005 | Cortez et al. | | | | |
| D532,680 | S | 11/2006 | Jackson | | | | |
| D541,139 | S | 4/2007 | Jackson | | | | |
| 7,210,660 | B2 | 5/2007 | James et al. | | | | |
| D551,953 | S * | 10/2007 | Smalley | D8/381 | | | |
| D568,728 | S * | 5/2008 | Zadak | D8/380 | | | |
| D610,438 | S | 2/2010 | Libohova | | | | |
| 7,740,144 | B2 * | 6/2010 | Kosir | A47F 5/08 | | | |
| | | | | 211/113 | | | |
| 7,891,617 | B2 | 2/2011 | Tisbo | | | | |
| D638,282 | S | 5/2011 | Robinson | | | | |
| D649,267 | S | 11/2011 | Apgood, II et al. | | | | |
| D650,264 | S * | 12/2011 | Smalley | D8/381 | | | |
| D660,132 | S | 5/2012 | Yoder et al. | | | | |
| D660,688 | S * | 5/2012 | Kosir | D8/373 | | | |
| 8,177,311 | B2 | 5/2012 | Apgood, II et al. | | | | |
| D679,172 | S | 4/2013 | Dixon | | | | |
| D684,033 | S | 6/2013 | Preda | | | | |
| D711,213 | S | 8/2014 | Schorn | | | | |
| D732,932 | S | 6/2015 | Ng et al. | | | | |
| 9,157,463 | B2 * | 10/2015 | Lin | F16B 12/10 | | | |
| D790,325 | S | 6/2017 | Gupta | | | | |
| D811,200 | S * | 2/2018 | Gupta | D8/354 | | | |
| 10,051,978 | B2 | 8/2018 | Gupta et al. | | | | |
| 2003/0057336 | A1 | 3/2003 | Hochman | | | | |
| 2003/0071181 | A1 | 4/2003 | Valiulis et al. | | | | |
| 2006/0261016 | A1 * | 11/2006 | Magid | A47F 5/0823 | | | |
| | | | | 211/57.1 | | | |
| 2006/0266901 | A1 | 11/2006 | Tallman | | | | |
| 2009/0078663 | A1 | 3/2009 | Gajewski | | | | |
| 2009/0241458 | A1 | 10/2009 | Das | | | | |
| 2009/0266953 | A1 | 10/2009 | Goldstein et al. | | | | |
| 2010/0206825 | A1 | 8/2010 | Johnston et al. | | | | |
| 2012/0279165 | A1 | 11/2012 | Marshall | | | | |
| 2015/0083744 | A1 | 3/2015 | Vogler et al. | | | | |

* cited by examiner

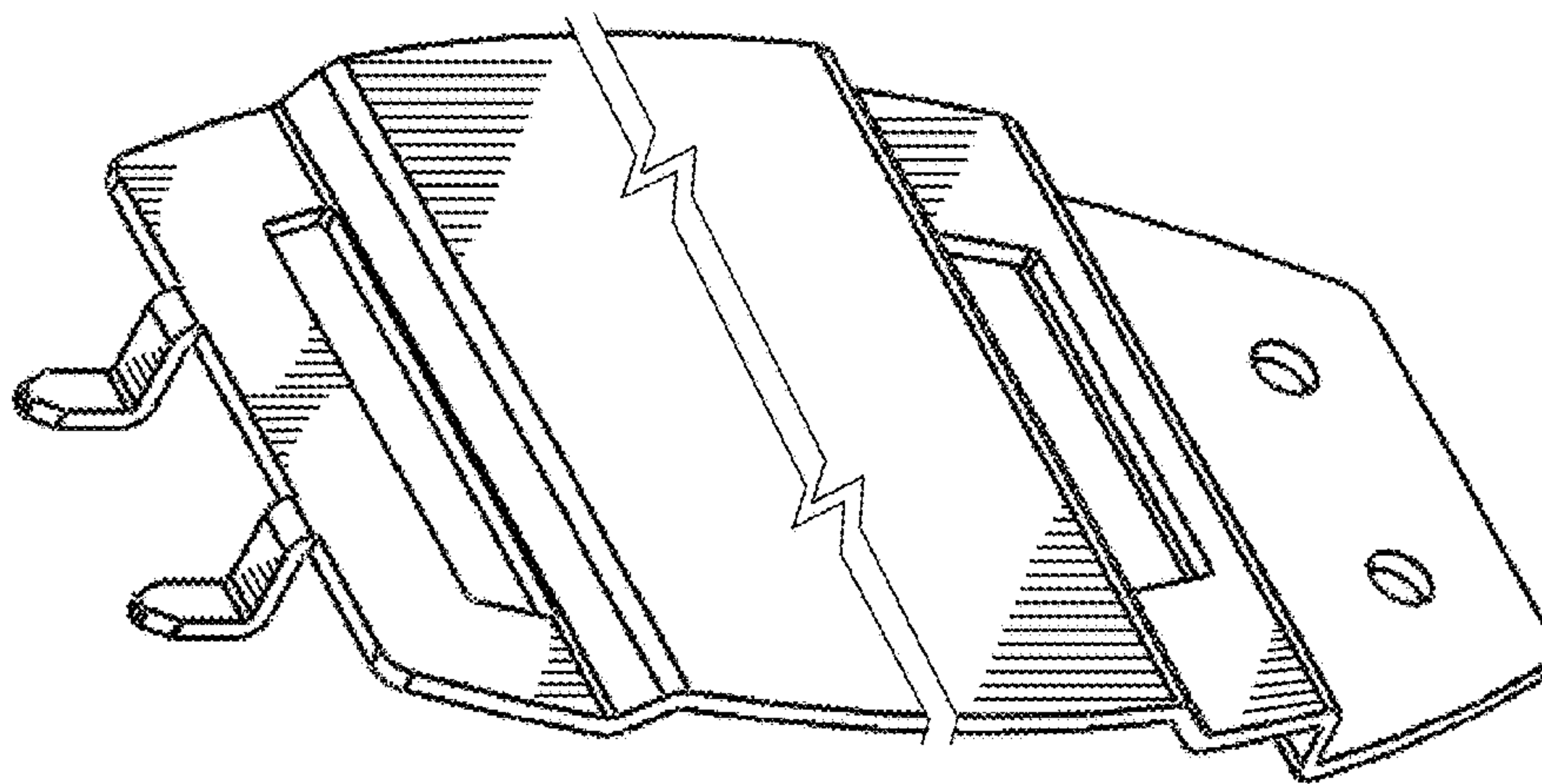


FIG. 1

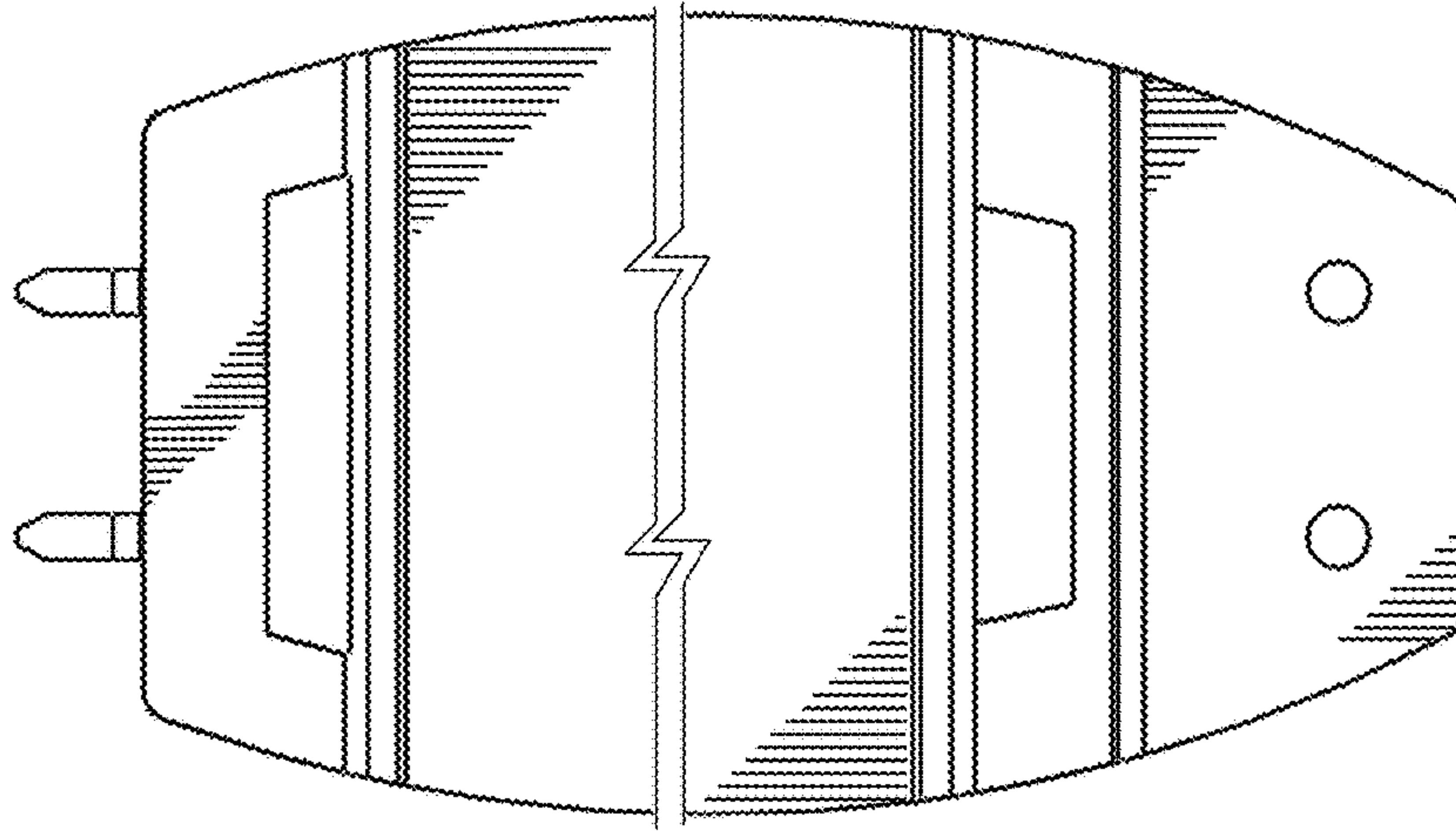


FIG. 3

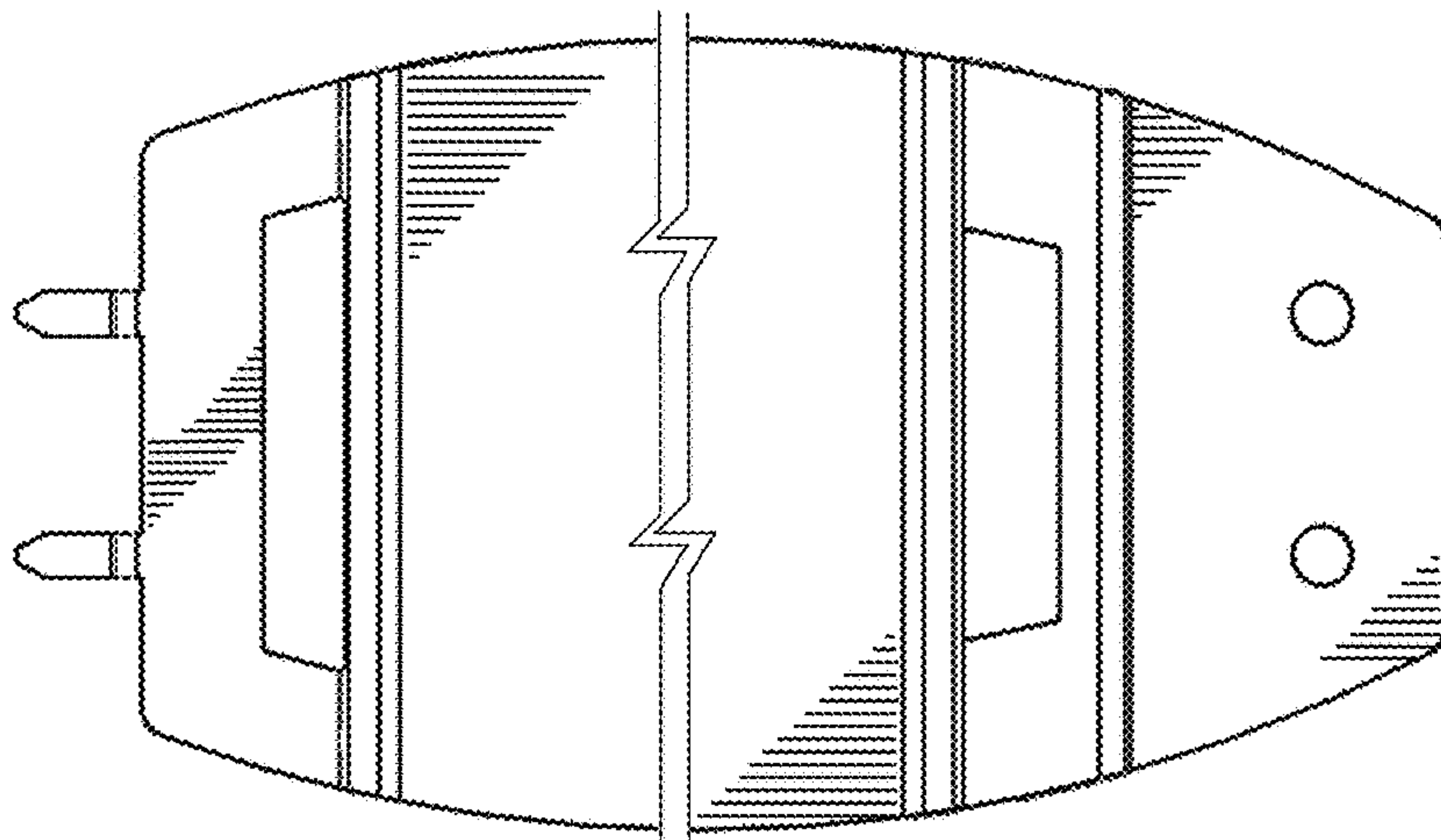


FIG. 2

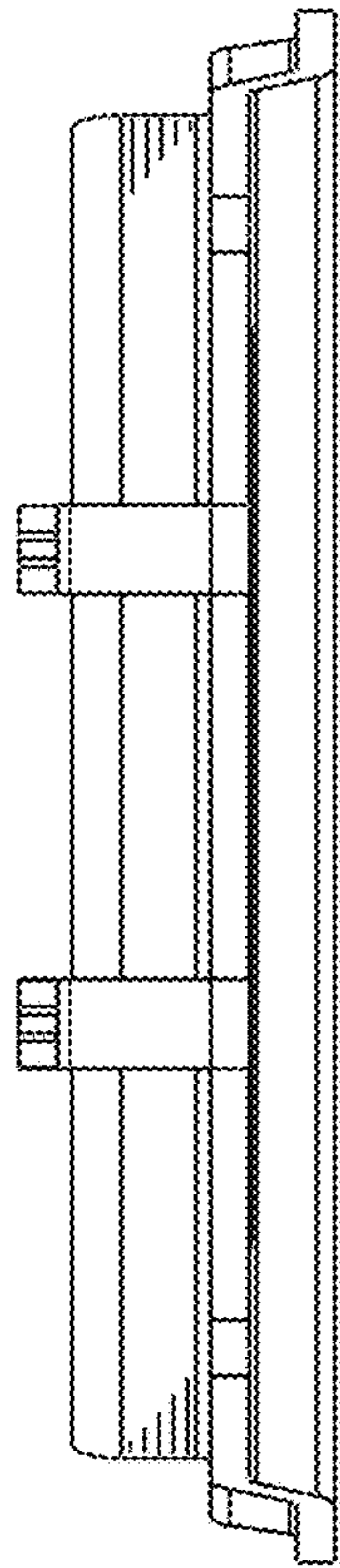


FIG. 4

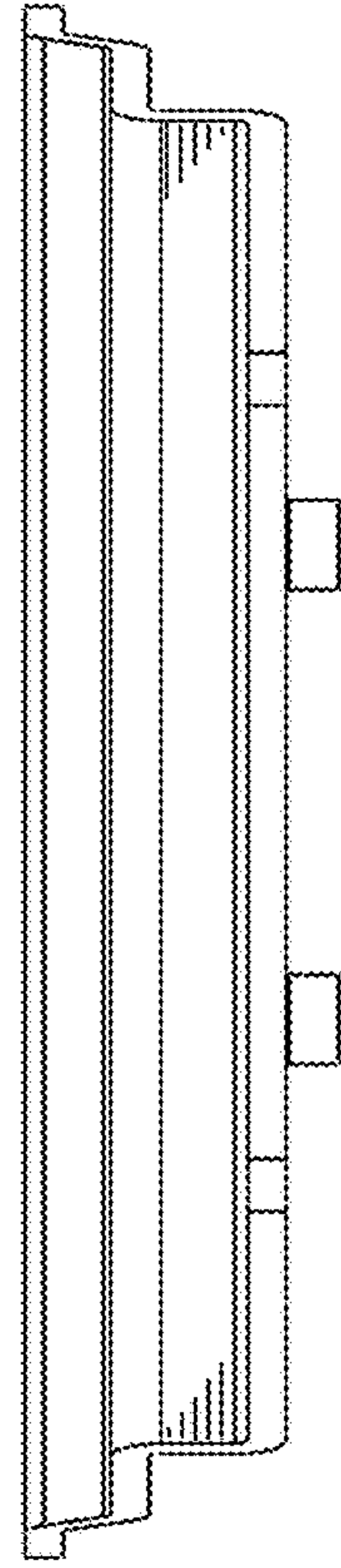


FIG. 5

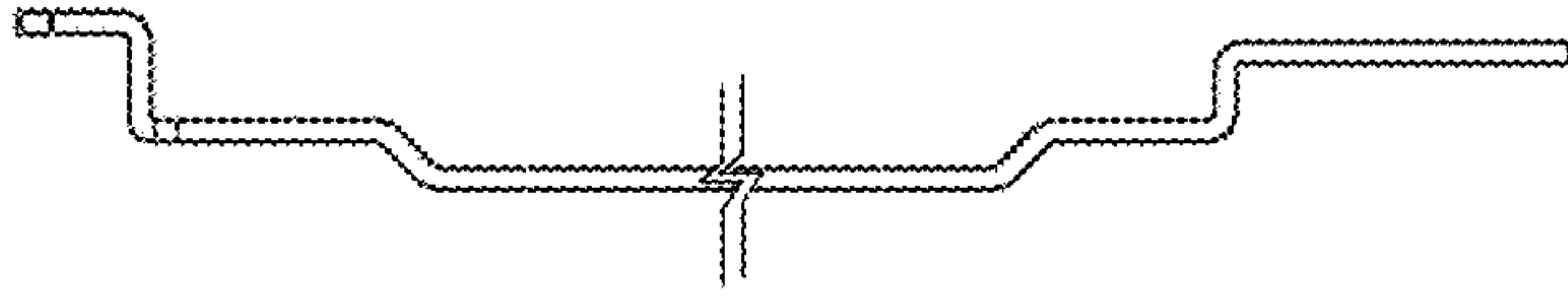


FIG. 6