



US00D747537S

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

(10) **Patent No.:** **US D747,537 S**
(45) **Date of Patent:** **** Jan. 12, 2016**

(54) **LIGHT RETENTION HUB COMPONENT**

(71) Applicant: **Brite Ideas Decorating, Inc.**, Omaha, NE (US)

(72) Inventors: **Brian P. Nordstrom**, Omaha, NE (US);
Travis R. Freeman, Omaha, NE (US)

(73) Assignee: **Brite Ideas Decorating, Inc.**, Omaha, NE (US)

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

(21) Appl. No.: **29/506,610**

(22) Filed: **Oct. 17, 2014**

(51) **LOC (10) Cl.** **26-99**

(52) **U.S. Cl.**
USPC **D26/113**

(58) **Field of Classification Search**
USPC D10/18, 21, 24, 25, 27, 28, 46, 93, 104,
D10/106, 113, 116.1, 121; D26/72, 118,
D26/120, 124, 138
CPC A63H 30/04; G05G 2009/04748;
H04B 1/1027; F21S 8/04; F21S 2/005;
F21S 2/00; B29D 21/04; F21V 15/015;
F21V 27/00; F21V 21/14; F21V 21/005;
F21Y 2103/00

See application file for complete search history.

(56) **References Cited**

U.S. PATENT DOCUMENTS

D147,093 S * 7/1947 Vorsanger D26/83
2,629,044 A * 2/1953 Marfisi G09F 13/00
181/141

(Continued)

OTHER PUBLICATIONS

American dj kaos—TinEye, image post date May 11, 2015, site visited Oct. 10, 2015, (online), <<https://www.tineye.com/search/57565de1871af210df25123c4baeb2482dbc2e2e/?pluginver=>>>.*

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Primary Examiner — Kevin Rudzinski

Assistant Examiner — Sean D Lough

(74) *Attorney, Agent, or Firm* — Tyson B. Benson; Advent, LLP

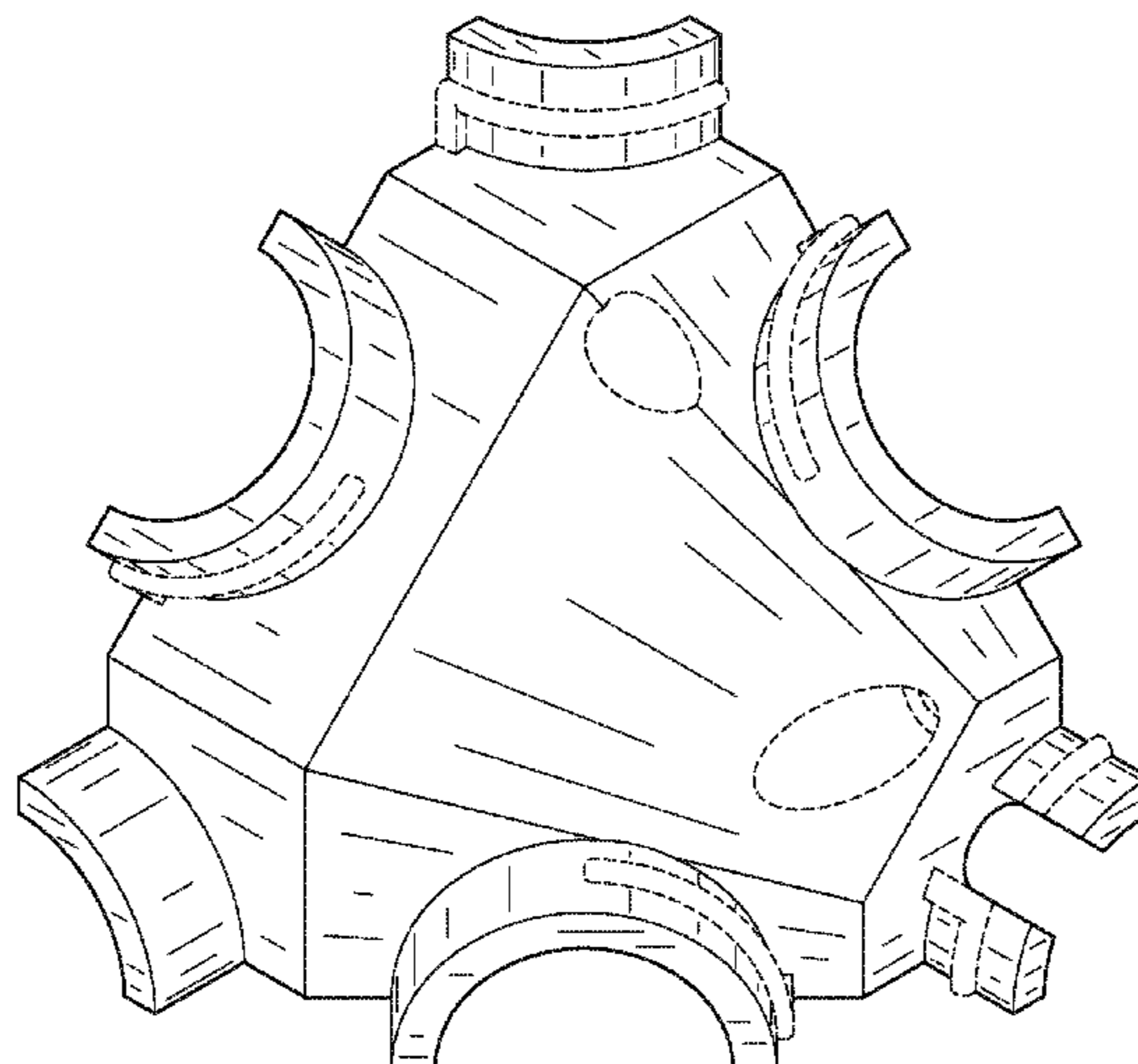
(57) **CLAIM**

The ornamental design for the light retention hub component, as shown and described.

DESCRIPTION

FIG. 1 is a front view of a light retention hub component. FIG. 2 is a back view of the light retention hub component of FIG. 1. FIG. 3 is a left side view of the light retention hub component of FIG. 1. FIG. 4 is a right side view of the light retention hub component of FIG. 1. FIG. 5 is a top plan view of the light retention hub component of FIG. 1. FIG. 6 is a bottom plan view of the light retention hub component of FIG. 1. FIG. 7 is a first isometric view of the light retention hub component of FIG. 1. FIG. 8 is a second isometric view of the light retention hub component of FIG. 1. FIG. 9 is a third isometric view of the light retention hub component of FIG. 1. FIG. 10 is a fourth isometric view of the light retention hub component of FIG. 1; and, FIG. 11 is a fifth isometric view of the light retention hub component shown in use within an environment consisting of seven other identical light retention hub components that form no part of the claimed design. Portions of FIGS. 1 through 11 are shown in broken lines illustrating portions of the article that form no part of the claimed design. FIG. 11 shows the light retention hub component in a position of use where the environment depicted in broken dot-dot-dash lines forms no part of the claimed design

1 Claim, 11 Drawing Sheets



(56)

References Cited

U.S. PATENT DOCUMENTS

- 3,018,362 A * 1/1962 Joyce F21S 8/065
362/121
- D261,437 S * 10/1981 Stekelberg D26/87
- D262,743 S * 1/1982 Jones D26/131
- 4,477,866 A * 10/1984 Goralnik F21S 8/065
362/249.07
- D315,801 S * 3/1991 Luger D26/24
- D317,510 S * 6/1991 Castiglioni D26/81
- D362,515 S * 9/1995 Pickett D26/142
- 5,537,111 A * 7/1996 Martin B64F 1/18
315/364
- D373,132 S * 8/1996 Baillie-Hamilton D16/237
- 6,076,946 A * 6/2000 Brouillette, III F21V 15/01
362/183
- D494,704 S * 8/2004 Yu D26/122
- D556,937 S * 12/2007 Ly D26/88
- D570,037 S * 5/2008 Hartman D26/138
- D575,235 S * 8/2008 Zayas D13/134
- D577,456 S * 9/2008 Schwendinger D26/72
- D580,093 S * 11/2008 Conroy D26/138
- D591,449 S * 4/2009 Schuyler D26/154
- D591,587 S * 5/2009 Mason D8/354
- D598,602 S * 8/2009 Laarman D26/84
- D613,247 S * 4/2010 Anderson D13/136
- D618,384 S * 6/2010 Chen D26/120
- D624,236 S * 9/2010 Recore D26/154
- D627,089 S * 11/2010 Loibl D26/38
- D636,736 S * 4/2011 Otasu D13/154
- 8,035,337 B1 * 10/2011 Oakenfull H01M 10/465
320/101
- D652,982 S * 1/2012 Chen D26/118
- D654,215 S * 2/2012 Neiman D26/142
- D656,689 S * 3/2012 Viola D30/121
- D658,599 S * 5/2012 Takahashi D13/180
- D658,600 S * 5/2012 Egawa D13/180
- D661,265 S * 6/2012 Kajiya D13/182
- D661,834 S * 6/2012 Lin D26/138
- D666,767 S * 9/2012 Huang D26/142
- D667,172 S * 9/2012 Baum D29/120.1
- D670,843 S * 11/2012 von Waldthausen D26/37
- D672,004 S * 12/2012 Stracener D22/108
- D680,673 S * 4/2013 Levine D26/60
- D684,298 S * 6/2013 Liang D26/118
- D685,034 S * 6/2013 Naum D21/398
- D687,592 S * 8/2013 Park D26/118
- 8,523,392 B2 * 9/2013 Hoover F21L 4/00
362/249.02
- D697,663 S * 1/2014 Speier D26/118
- D703,370 S * 4/2014 Helms D26/118
- D707,323 S * 6/2014 Claeys D22/108
- D709,643 S * 7/2014 Kohler D26/138
- D714,487 S * 9/2014 Hartman D26/120
- D715,988 S * 10/2014 Rosen D26/113
- D725,039 S * 3/2015 Li D13/134
- D729,430 S * 5/2015 Poulton D26/88
- D737,772 S * 9/2015 Eustace D13/134

OTHER PUBLICATIONS

Night club lighting dj led light effect led dance floor light, image post date 2011, site visited Oct. 10, 2015, (online), <http://www.alibaba.com/product-detail/Night-club-lighting-dj-led-light_60246122272.html>.*

* cited by examiner

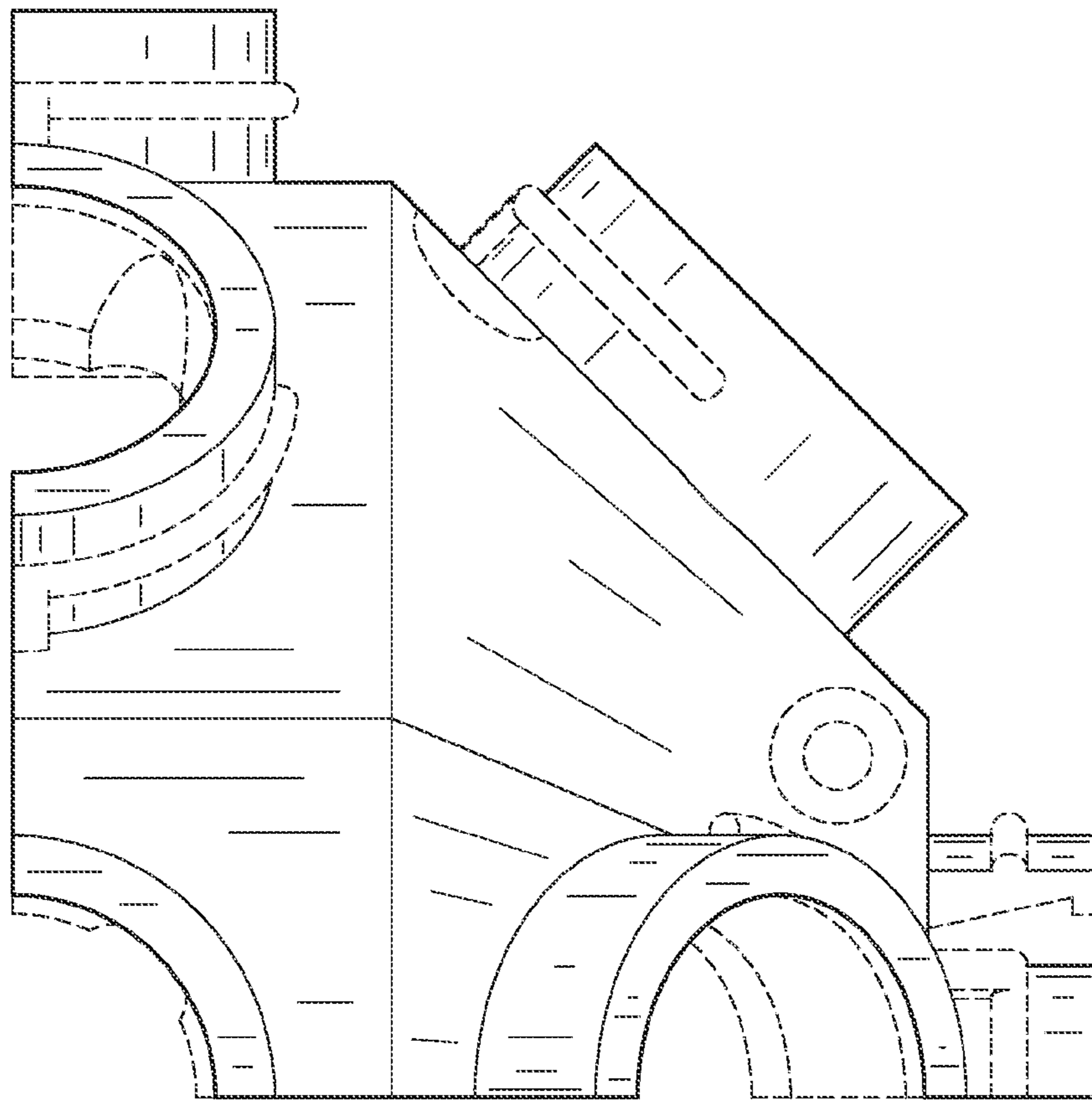


FIG. 1

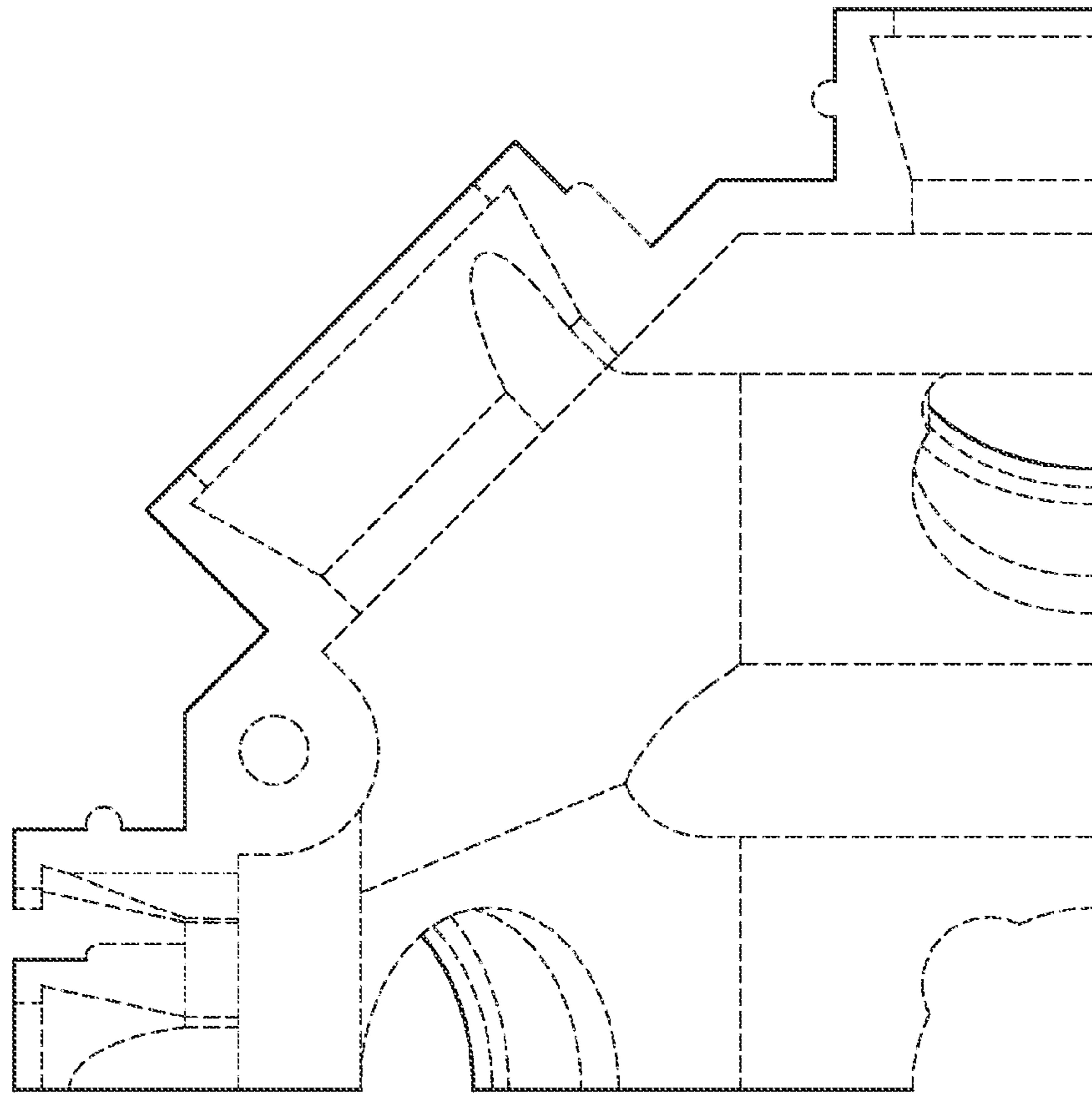


FIG. 2

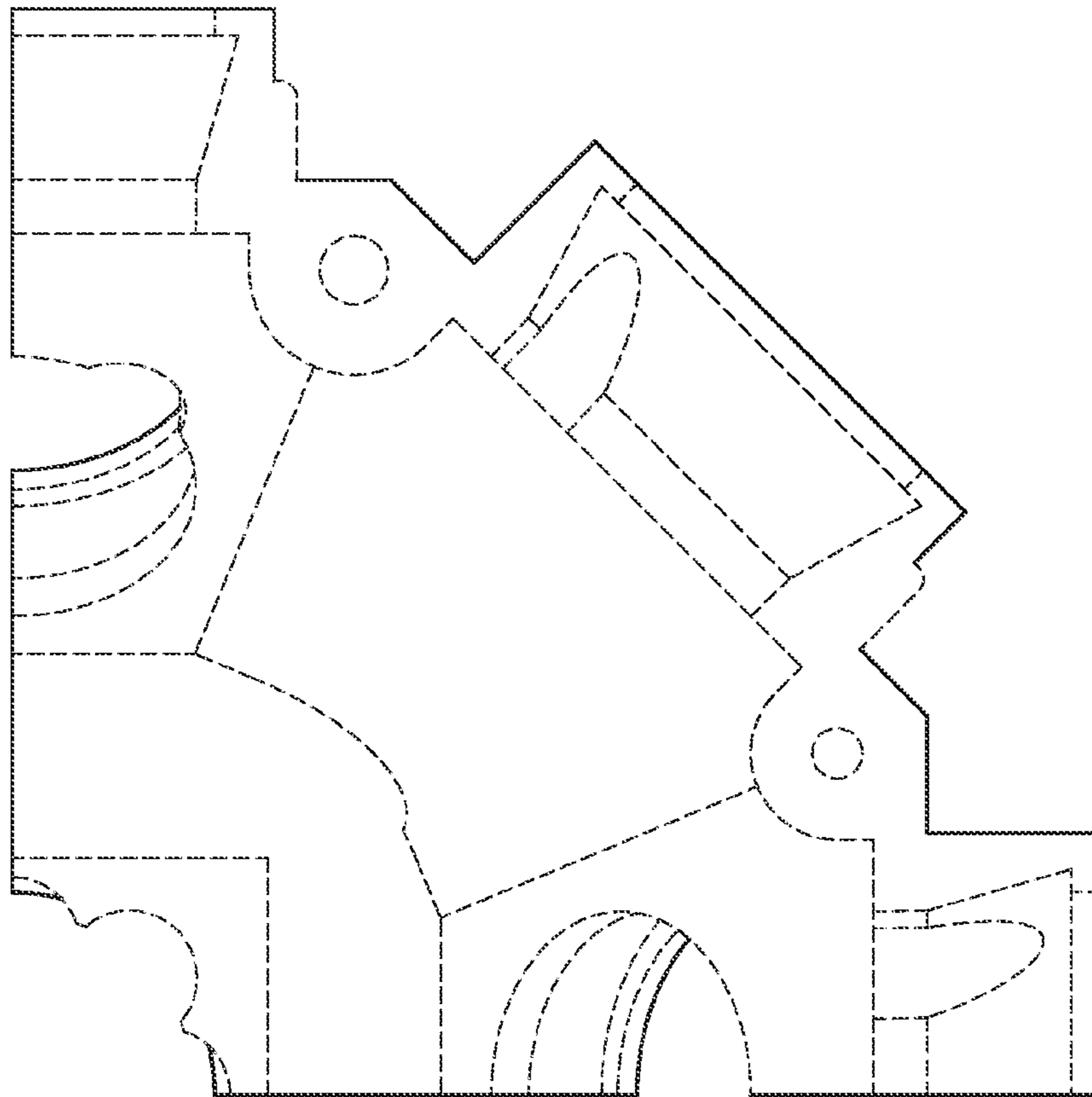


FIG. 3

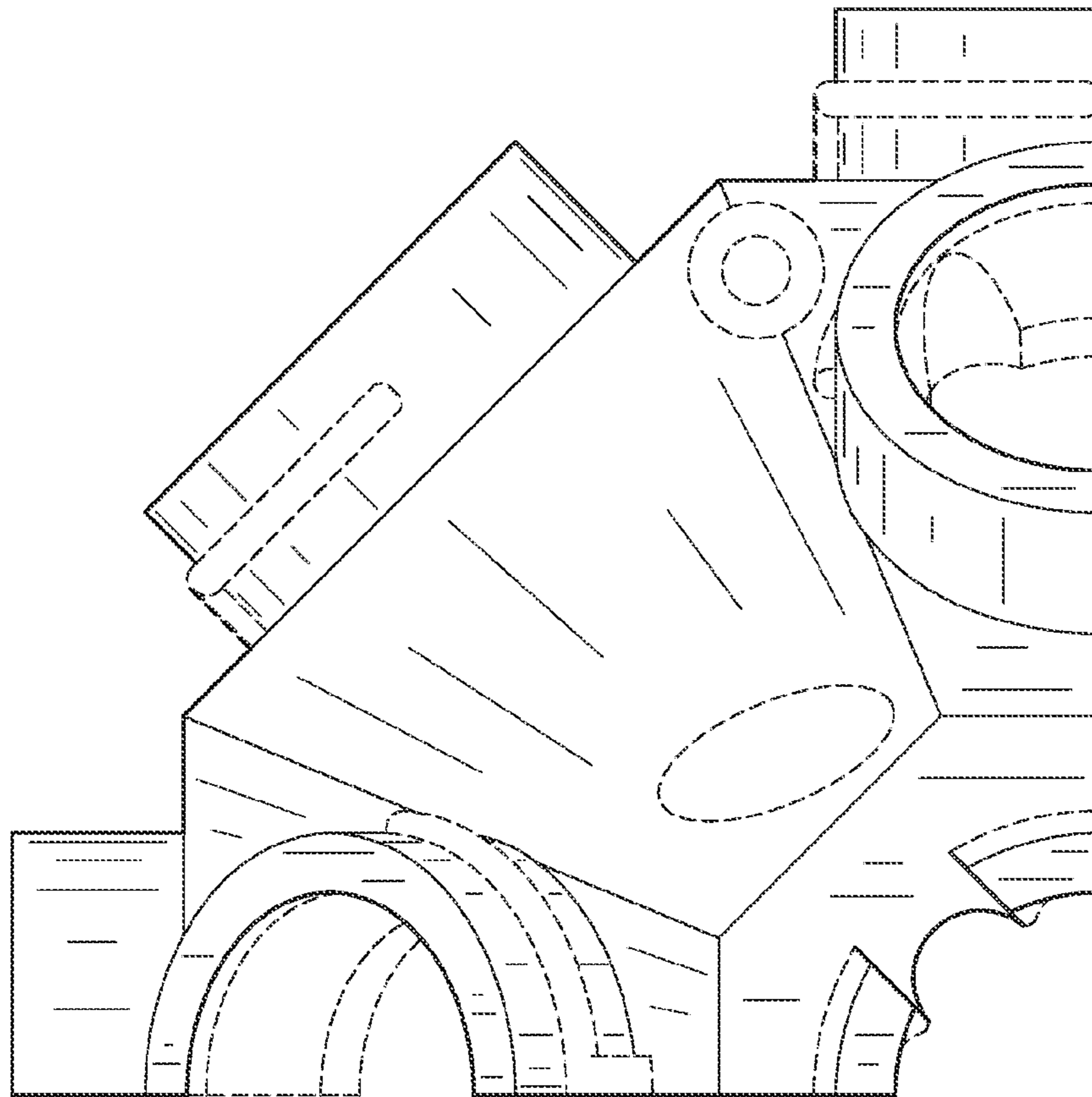


FIG. 4

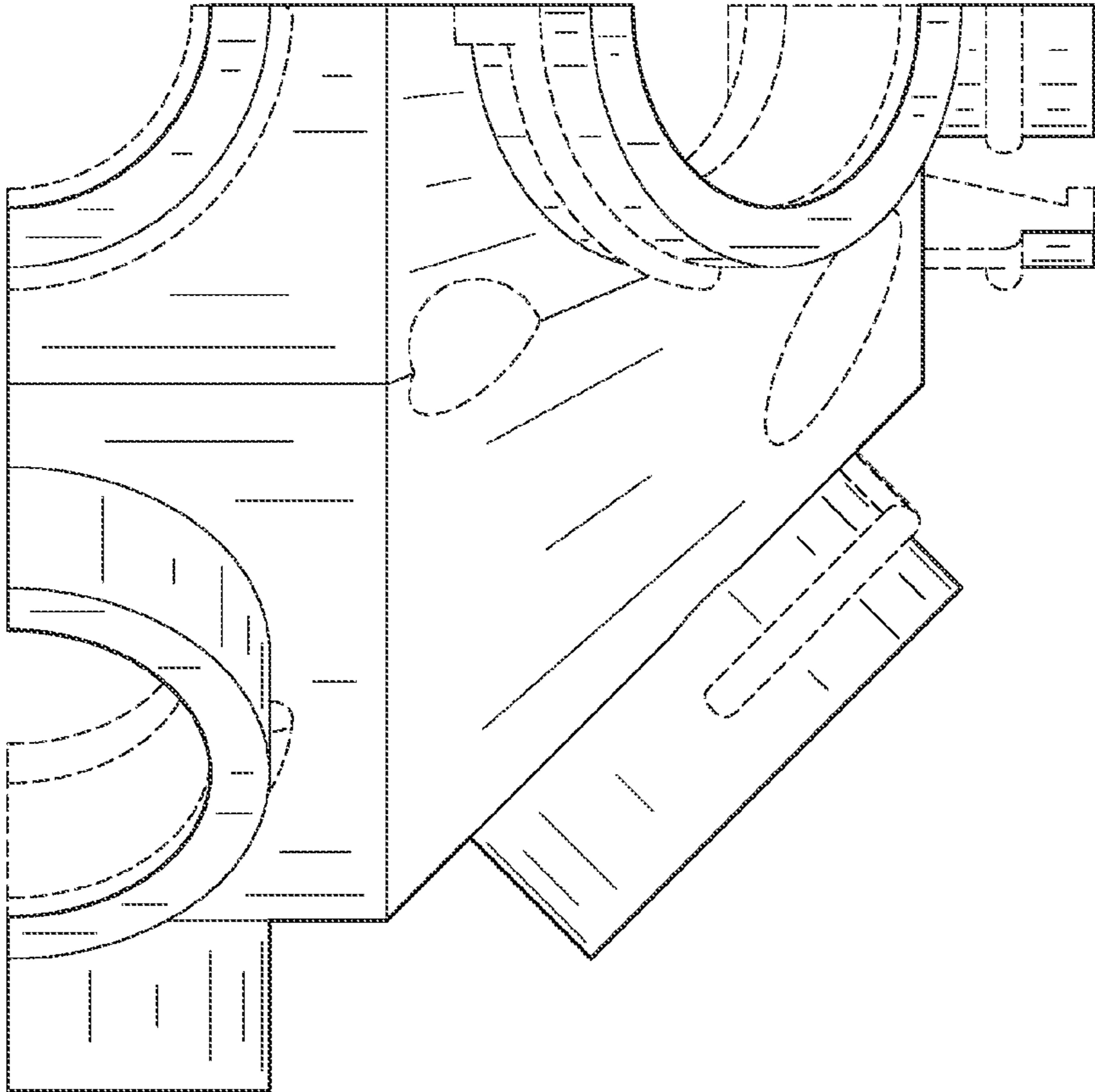


FIG. 5

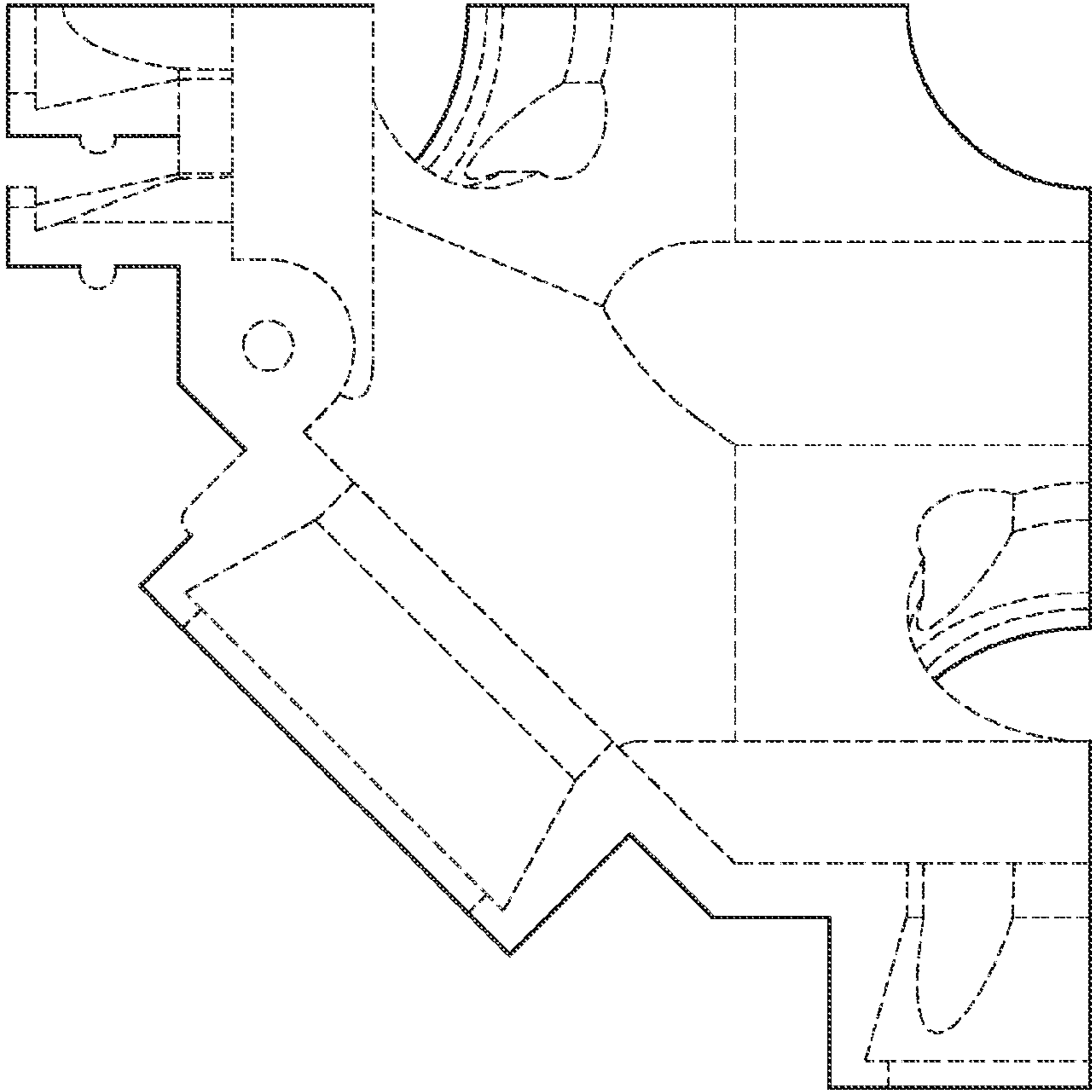


FIG. 6

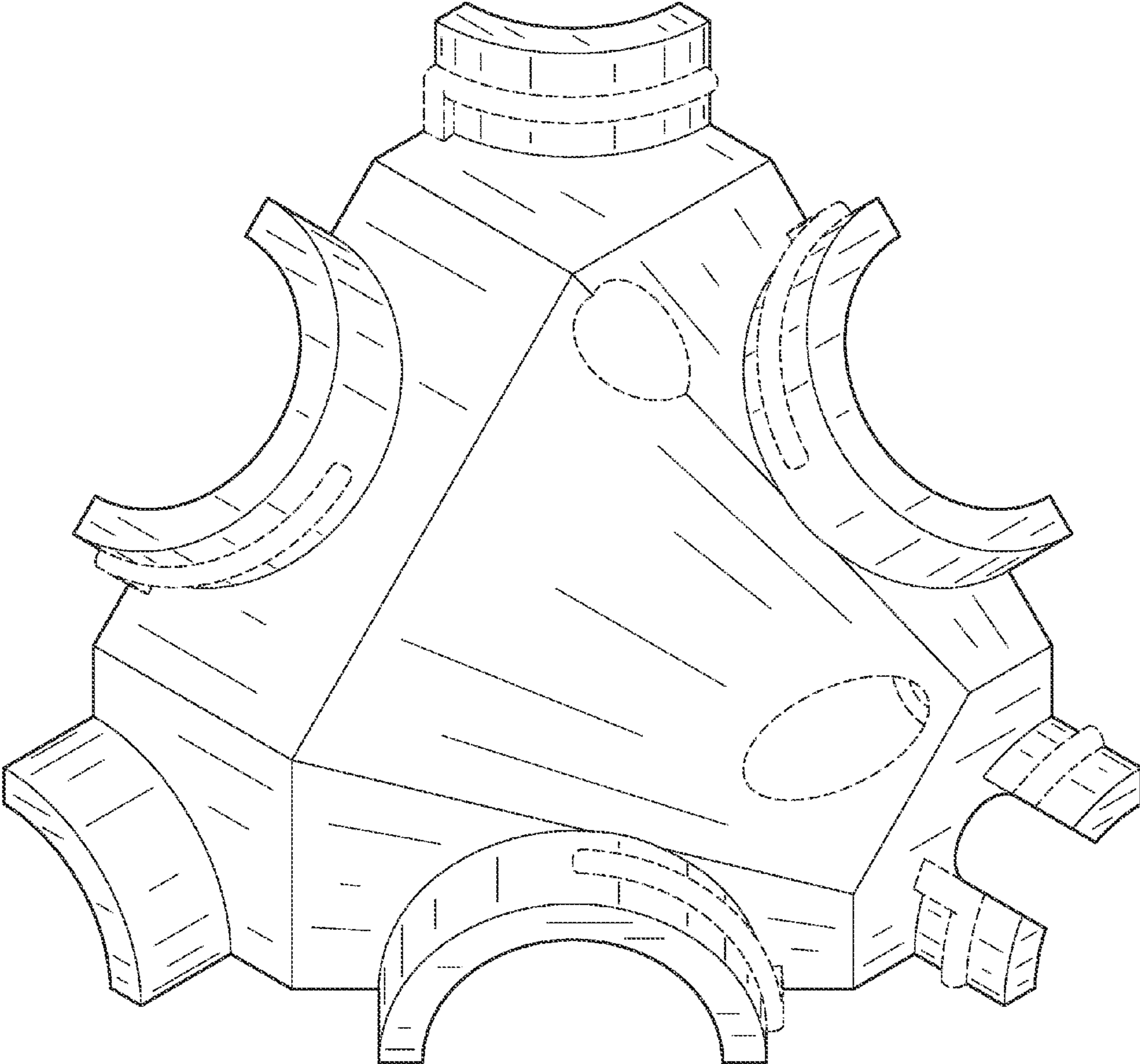


FIG. 7

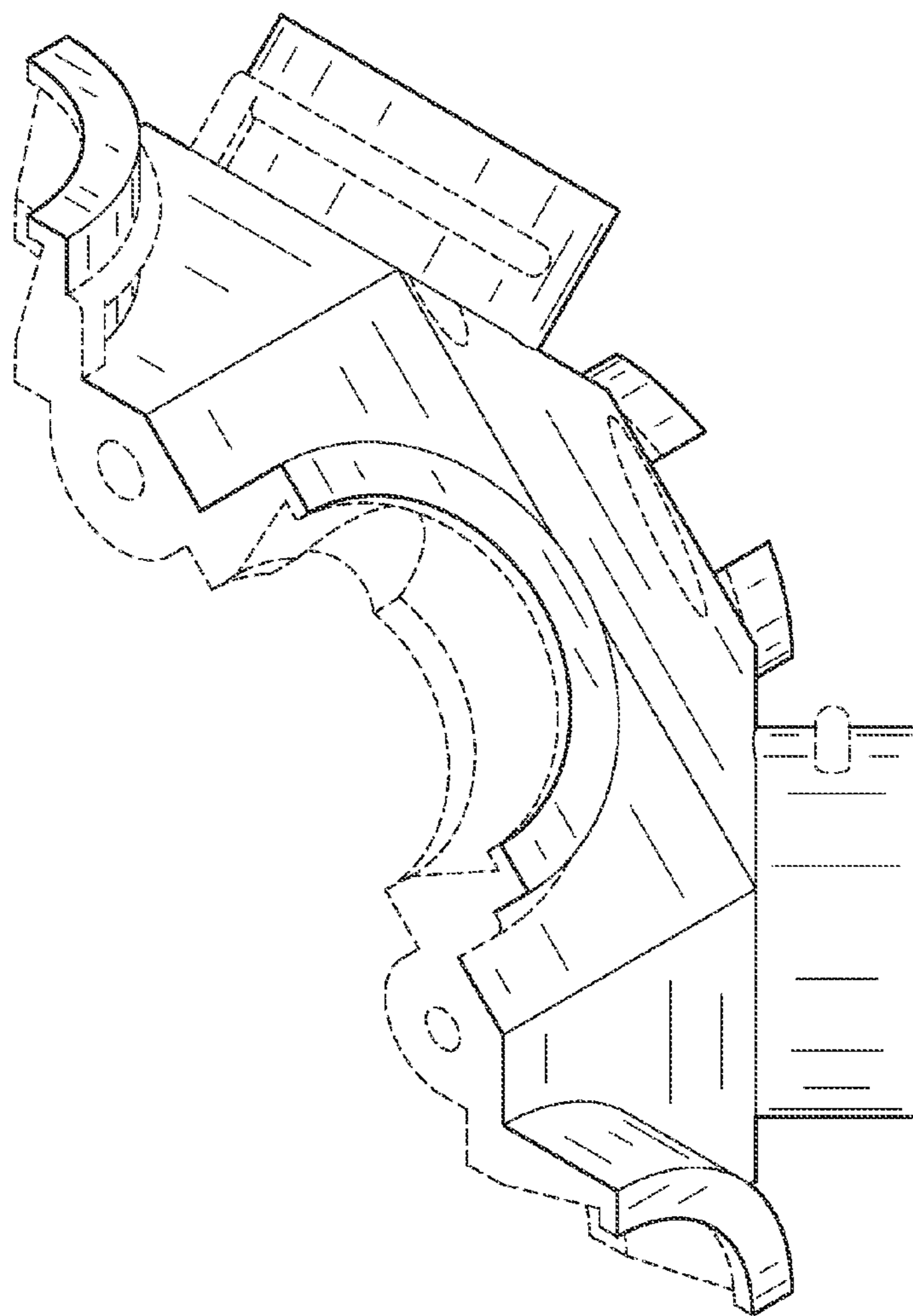


FIG. 8

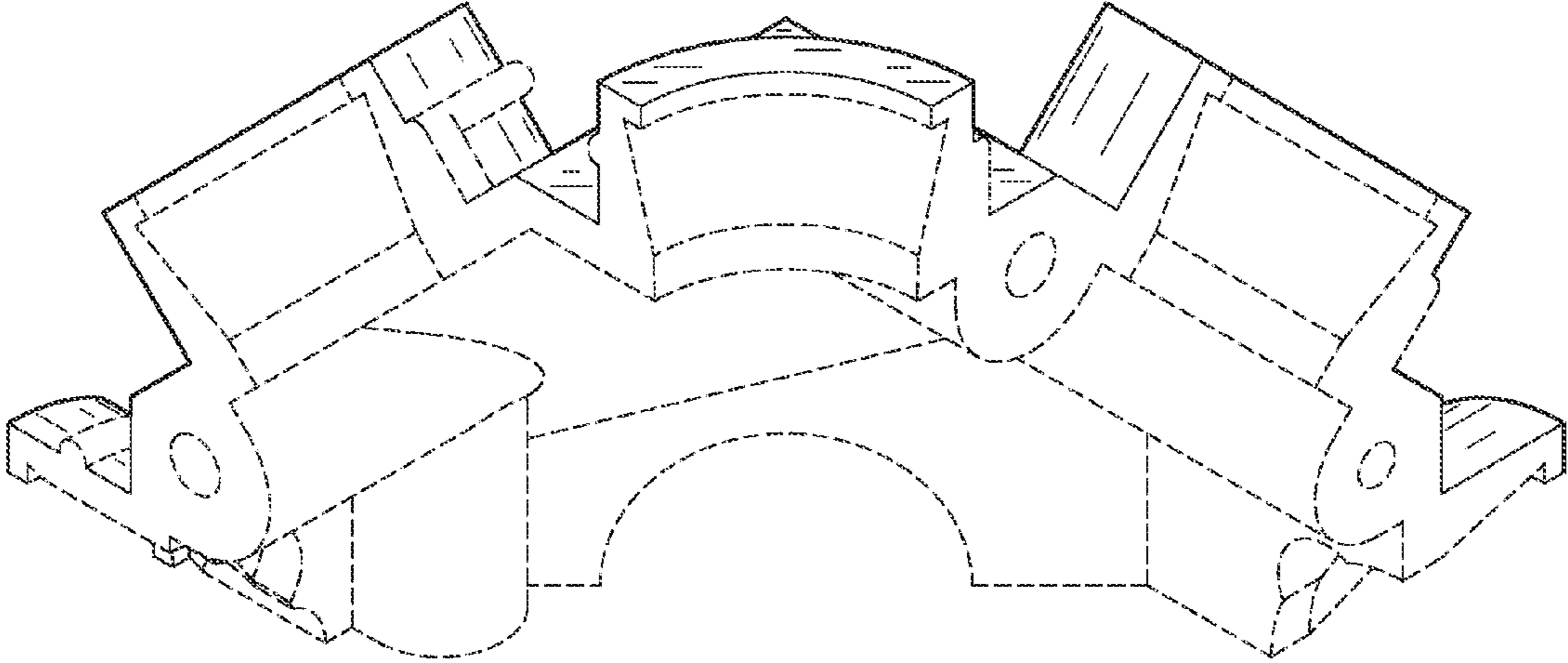


FIG. 9

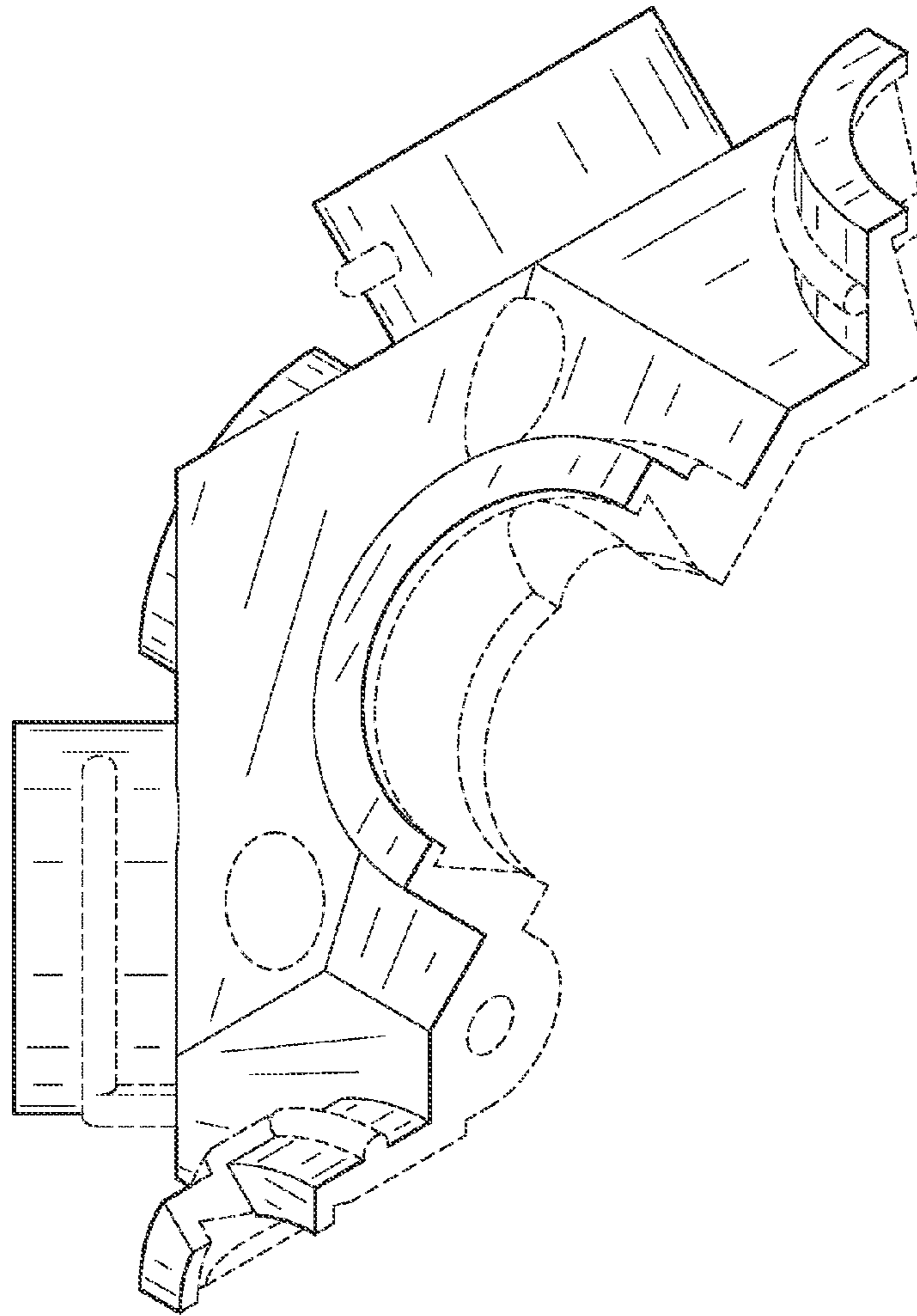


FIG. 10

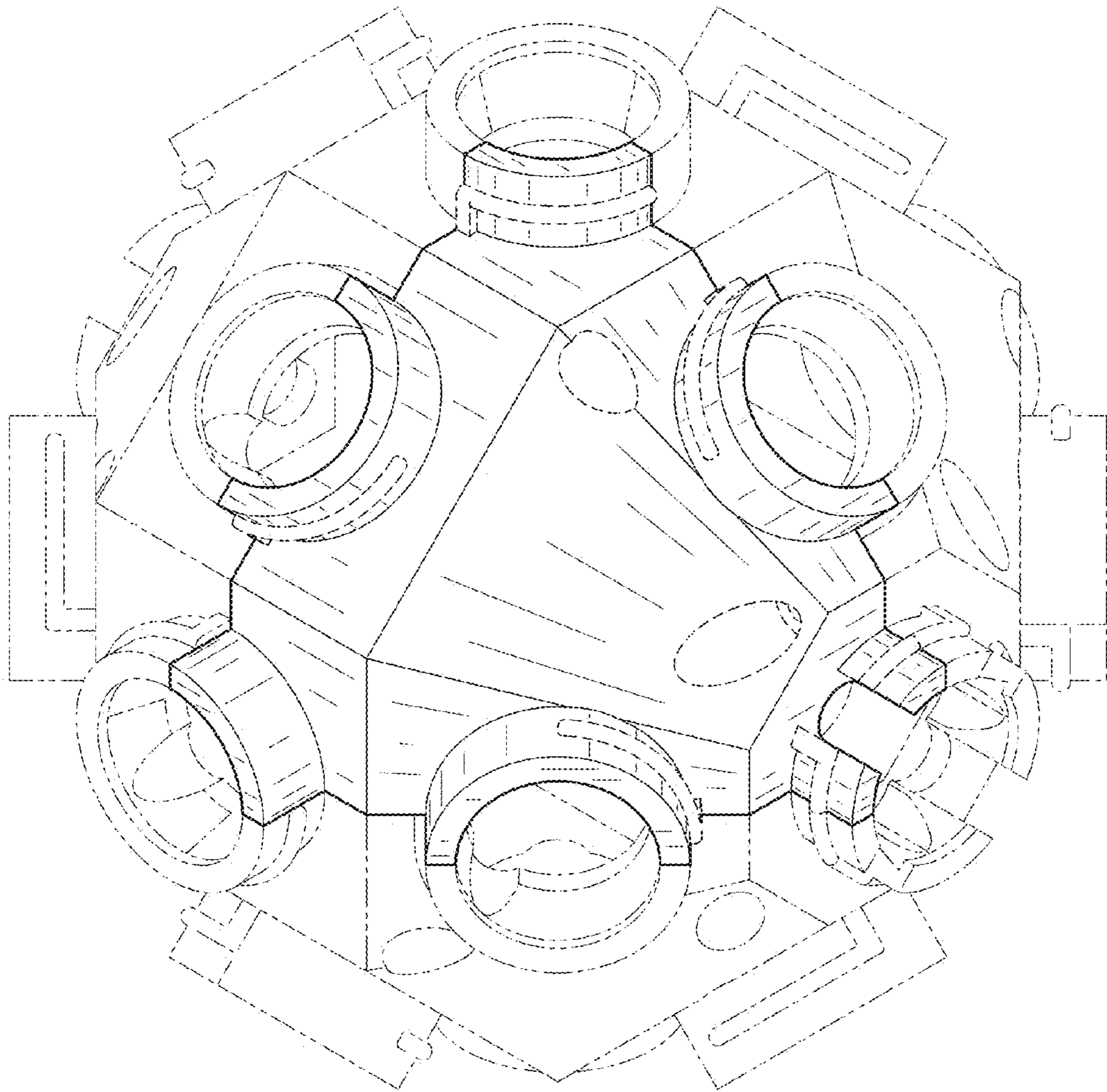


FIG. 11