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

(10) **Patent No.:** **US D866,472 S**  
(45) **Date of Patent:** **\*\* Nov. 12, 2019**

(54) **ELECTRICAL EXTENSION CORD  
RECEPTACLE END**

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- (73) Assignee: **360 Electrical, L.L.C.**, Salt Lake City, UT (US)
- (\*\*) Term: **15 Years**
- (21) Appl. No.: **29/670,953**
- (22) Filed: **Nov. 21, 2018**

**Related U.S. Application Data**

- (63) Continuation of application No. 29/582,848, filed on Oct. 31, 2016, now Pat. No. Des. 834,520.
- (51) **LOC (12) Cl.** ..... **13-03**
- (52) **U.S. Cl.**  
USPC ..... **D13/139.7**
- (58) **Field of Classification Search**  
USPC ..... D13/108, 110, 123, 133, 137.1–137.4,  
D13/138.1–138.2, 139.1–139.8, 152, 154;  
D14/433

(Continued)

(56) **References Cited**

**U.S. PATENT DOCUMENTS**

D155,472 S 10/1949 BecVar et al.  
D325,723 S 4/1992 Gary et al.  
(Continued)

**FOREIGN PATENT DOCUMENTS**

CN 302053975 S 8/2012  
CN 302153851 S 10/2012  
(Continued)

**OTHER PUBLICATIONS**

Amazon.com: 360 Electrical 360464 Habitat Braided Extension Cord with 2.4A Dual USB. Published Jul. 26, 2017. Retrieved from the internet at <<https://www.amazon.com/360-Electrical-360464-Extension-Harmony-French/dp/B0748HLLQ2/>>, Mar. 11, 2019. 1 page. (Year: 2017).\*

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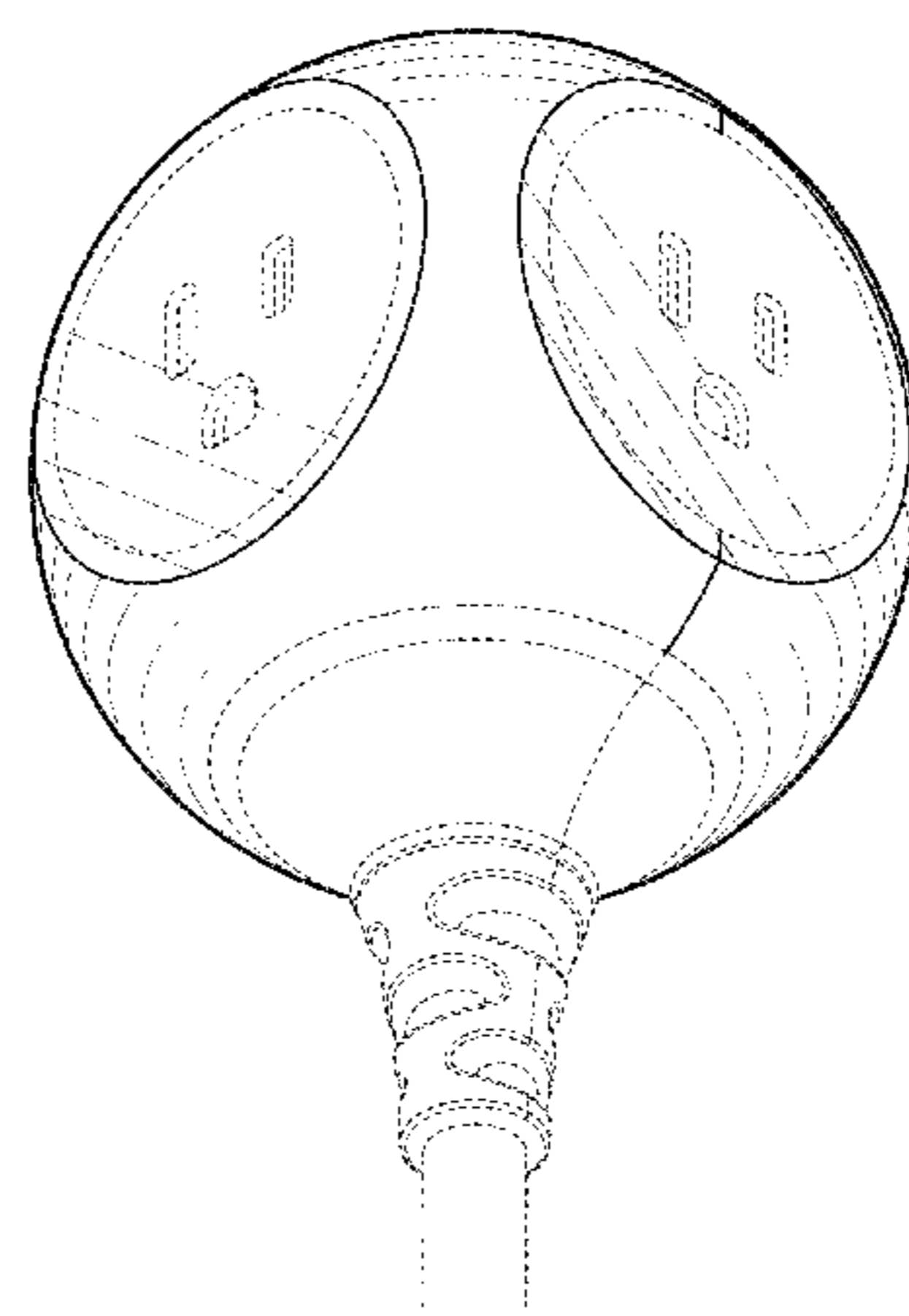
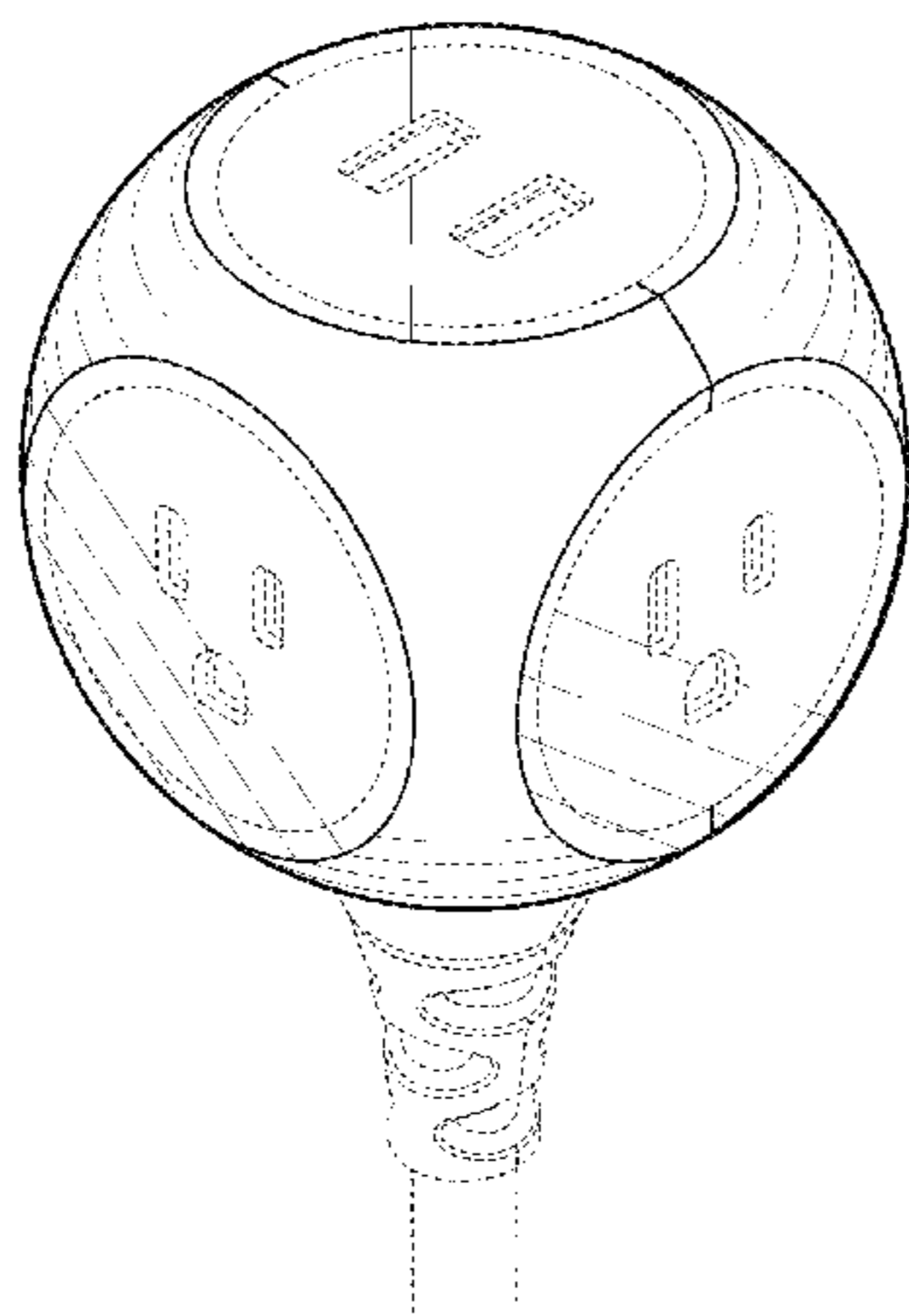
(57) **CLAIM**

The ornamental design for an electrical extension cord receptacle end, substantially as shown and described.

**DESCRIPTION**

FIG. 1 is a right plan view of the electrical extension cord receptacle end;  
FIG. 2 is a top side elevation view thereof;  
FIG. 3 is a left side elevation view thereof;  
FIG. 4 is a bottom plan view thereof;  
FIG. 5 is a front elevation view thereof;  
FIG. 6 is a rear elevation view thereof;  
FIG. 7 is a first upper perspective view thereof;  
FIG. 8 is a second upper perspective view thereof;  
FIG. 9 is a third upper perspective view thereof;  
FIG. 10 is a fourth upper perspective view thereof;  
FIG. 11 is a first lower perspective view thereof;  
FIG. 12 is a second lower perspective view thereof;  
FIG. 13 is a third lower perspective view thereof; and,  
FIG. 14 is a fourth lower perspective view thereof.  
The broken lines in the drawings are for the purpose of illustrating portions of the electrical extension cord receptacle end and environmental subject matter that form no part of the claimed design.

**1 Claim, 7 Drawing Sheets**



(58) **Field of Classification Search**

CPC .. H01R 25/00; H01R 25/006; H01R 13/6675;  
 H01R 13/10; H01R 13/44; H01R 13/66;  
 H01R 13/652; H01R 31/065; H01R  
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 2207/00; H01H 2207/022

See application file for complete search history.

(56) **References Cited**

U.S. PATENT DOCUMENTS

D405,416 S 2/1999 Byrne  
 D435,516 S 12/2000 Stekelenburg  
 D448,730 S 10/2001 Lee  
 6,315,617 B1 11/2001 Al-Sabah  
 D459,307 S 6/2002 Nieto  
 D469,064 S 1/2003 Nieto  
 D469,403 S 1/2003 Nieto  
 D472,520 S 4/2003 Genicevitch  
 D481,009 S 10/2003 Stekelenburg  
 D482,326 S 11/2003 Stekelenburg  
 D540,257 S \* 4/2007 Ivanova ..... D13/137.2  
 D556,689 S 12/2007 Lee et al.  
 D559,783 S 1/2008 Matzdorff et al.  
 D566,654 S \* 4/2008 Ivanova ..... D13/139.7  
 D603,049 S 10/2009 Hardy et al.  
 7,862,385 B2 1/2011 Lee  
 D639,742 S 6/2011 Doucet  
 D640,199 S 6/2011 Wilson  
 D651,977 S 1/2012 Lee  
 D653,215 S 1/2012 Lam  
 D681,548 S 5/2013 Zhang et al.  
 D685,328 S 7/2013 Kirtland  
 D696,354 S 12/2013 Barry  
 D716,715 S 12/2014 Si  
 D718,714 S \* 12/2014 Si ..... D13/110  
 D718,715 S \* 12/2014 Si ..... D13/110  
 D736,709 S 8/2015 Byrne et al.  
 D736,710 S 8/2015 Lin  
 D739,355 S 9/2015 D'Aubeterre

D739,821 S 9/2015 Byrne et al.  
 D741,265 S 10/2015 Lee  
 D771,750 S 11/2016 Fjelstad  
 D775,589 S 1/2017 Soffer et al.  
 D790,459 S 6/2017 Eshelman et al.  
 D794,029 S 8/2017 Lin  
 D796,442 S 9/2017 Xu  
 D801,438 S 10/2017 Fjelstad  
 D801,439 S 10/2017 Fjelstad  
 D806,175 S 12/2017 Fjelstad  
 D817,887 S 5/2018 Yu  
 D819,571 S 6/2018 Eshelman et al.  
 D821,328 S 6/2018 Byrne et al.  
 D826,162 S \* 8/2018 Byrne ..... D13/139.7  
 D826,163 S \* 8/2018 Xu ..... D13/139.8  
 D829,663 S 10/2018 Liu  
 D830,307 S 10/2018 Liu  
 D834,520 S \* 11/2018 Eshelman ..... D13/139.7  
 D844,566 S 4/2019 Yu  
 D845,902 S 4/2019 Xu  
 D846,498 S 4/2019 Byrne et al.  
 D846,500 S 4/2019 Xu  
 D851,598 S 6/2019 Liang  
 2009/0156061 A1 6/2009 Bernstein

FOREIGN PATENT DOCUMENTS

CN 303287272 7/2015  
 CN 303423238 10/2015  
 CN 303428639 11/2015  
 CN 303647455 4/2016  
 CN 3034138612 5/2017

OTHER PUBLICATIONS

Amazon.com: PowerCube, Published Jun. 17, 2014, Retrieved from  
<https://www.amazon.com/PowerCube-Extended-Extension-4324-USEXPC/dp/B00O3GX658/>, Dec. 5, 2017, 1 page.  
 Office Action for U.S. Appl. 29/692,904, dated Jun. 27, 2019,  
 Eshelman, "Electrical Extension Cord Receptacle End", 5 pages.

\* cited by examiner

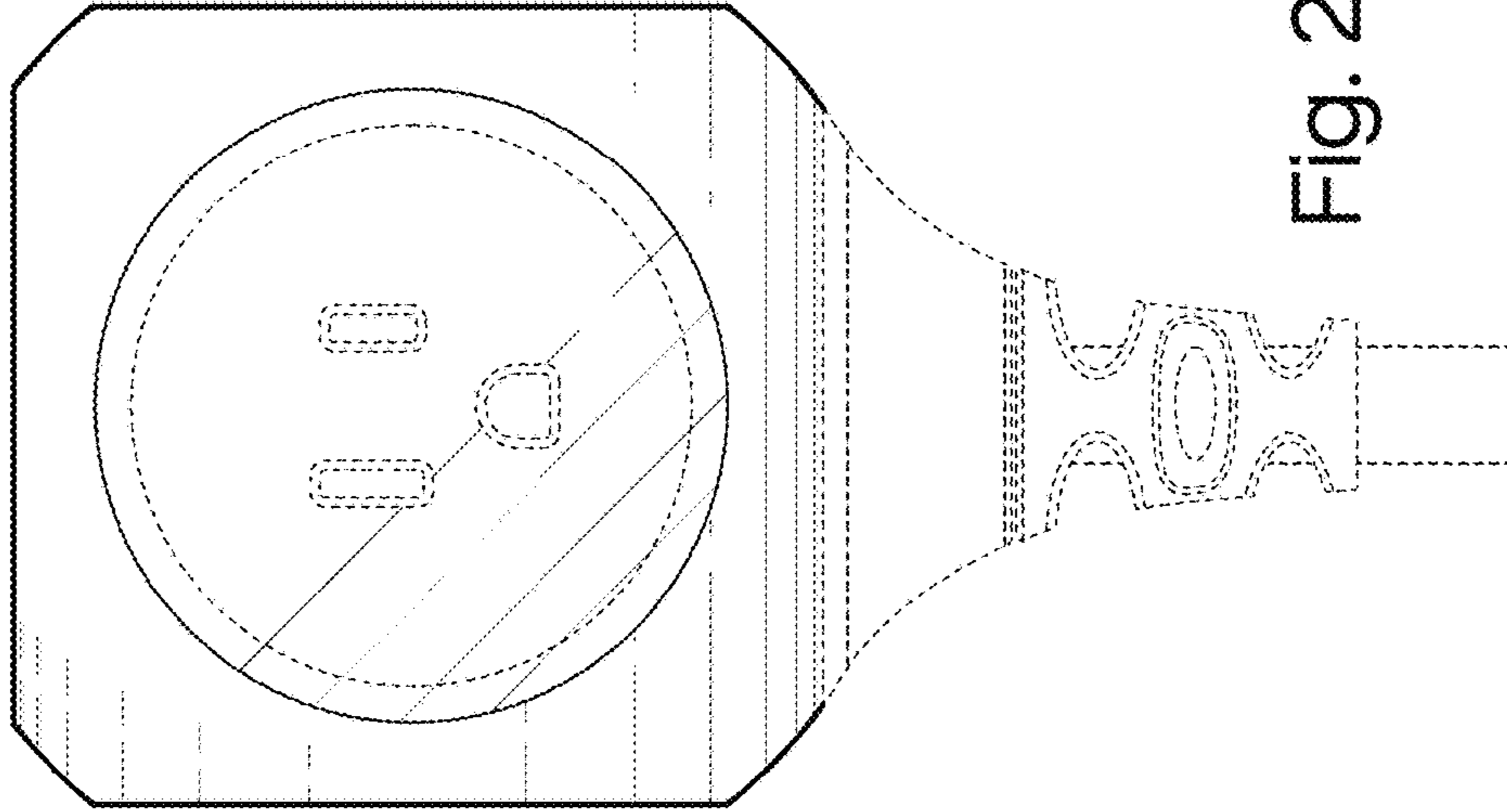


Fig. 2

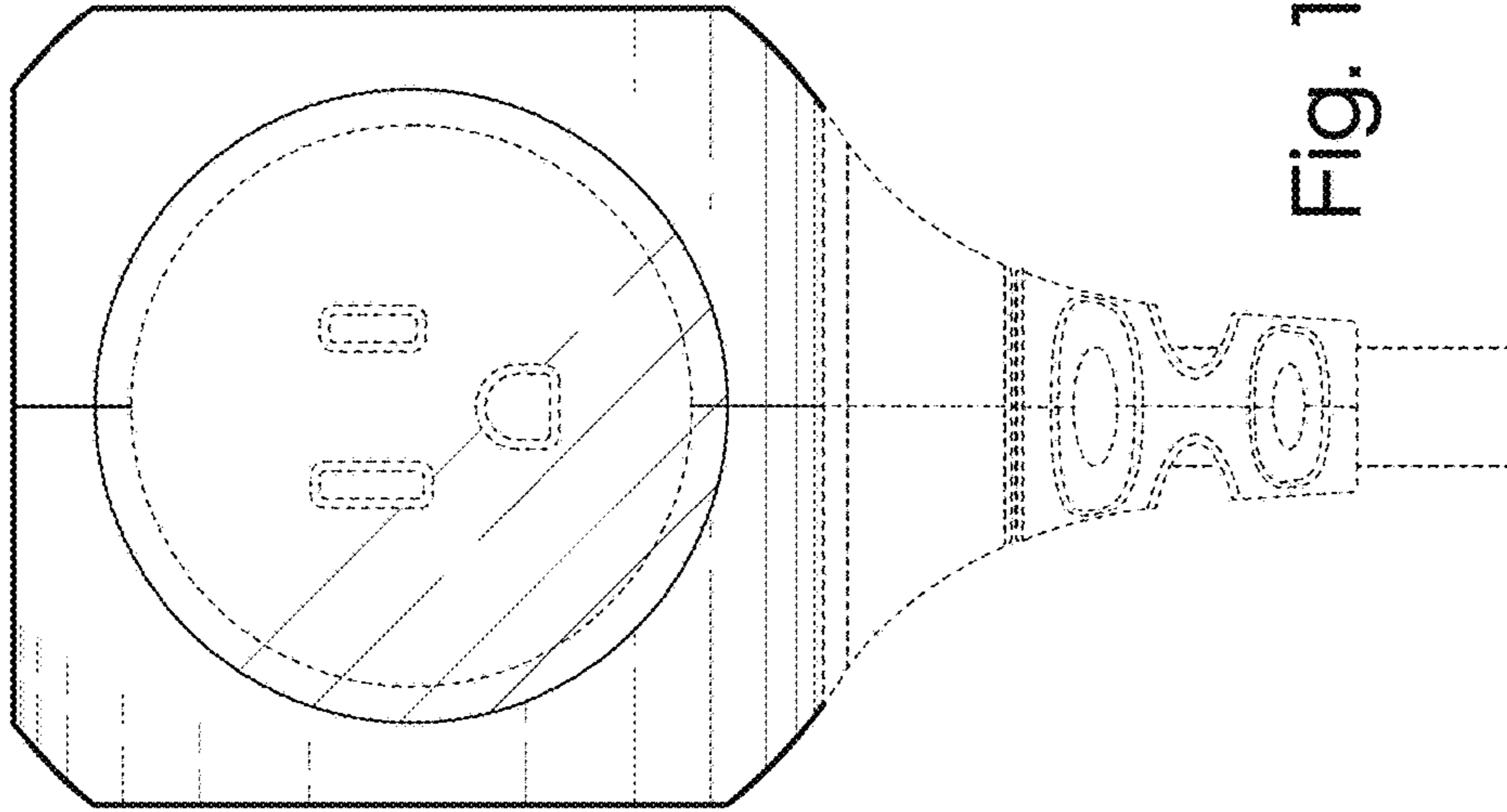


Fig. 1

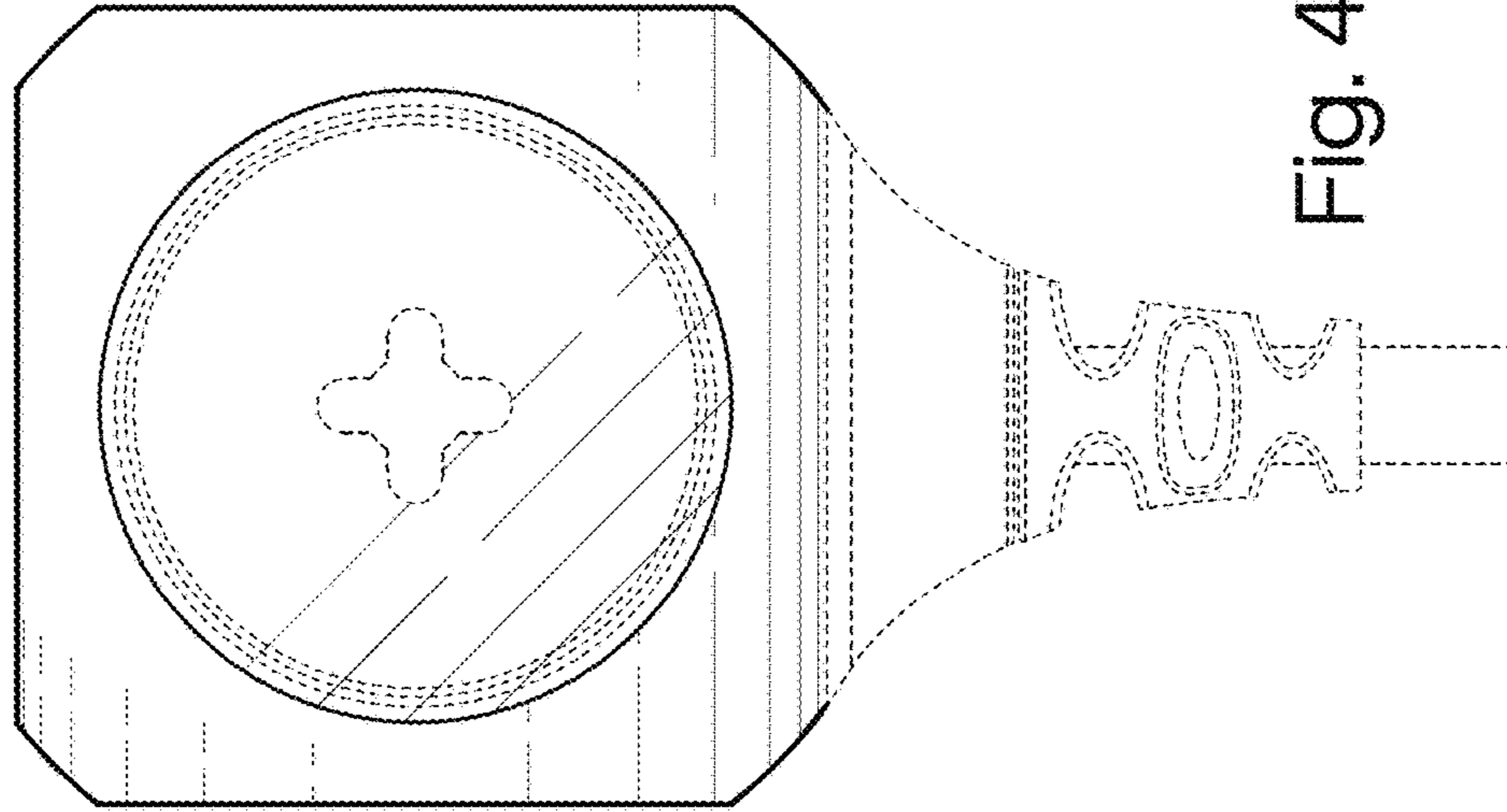


Fig. 4

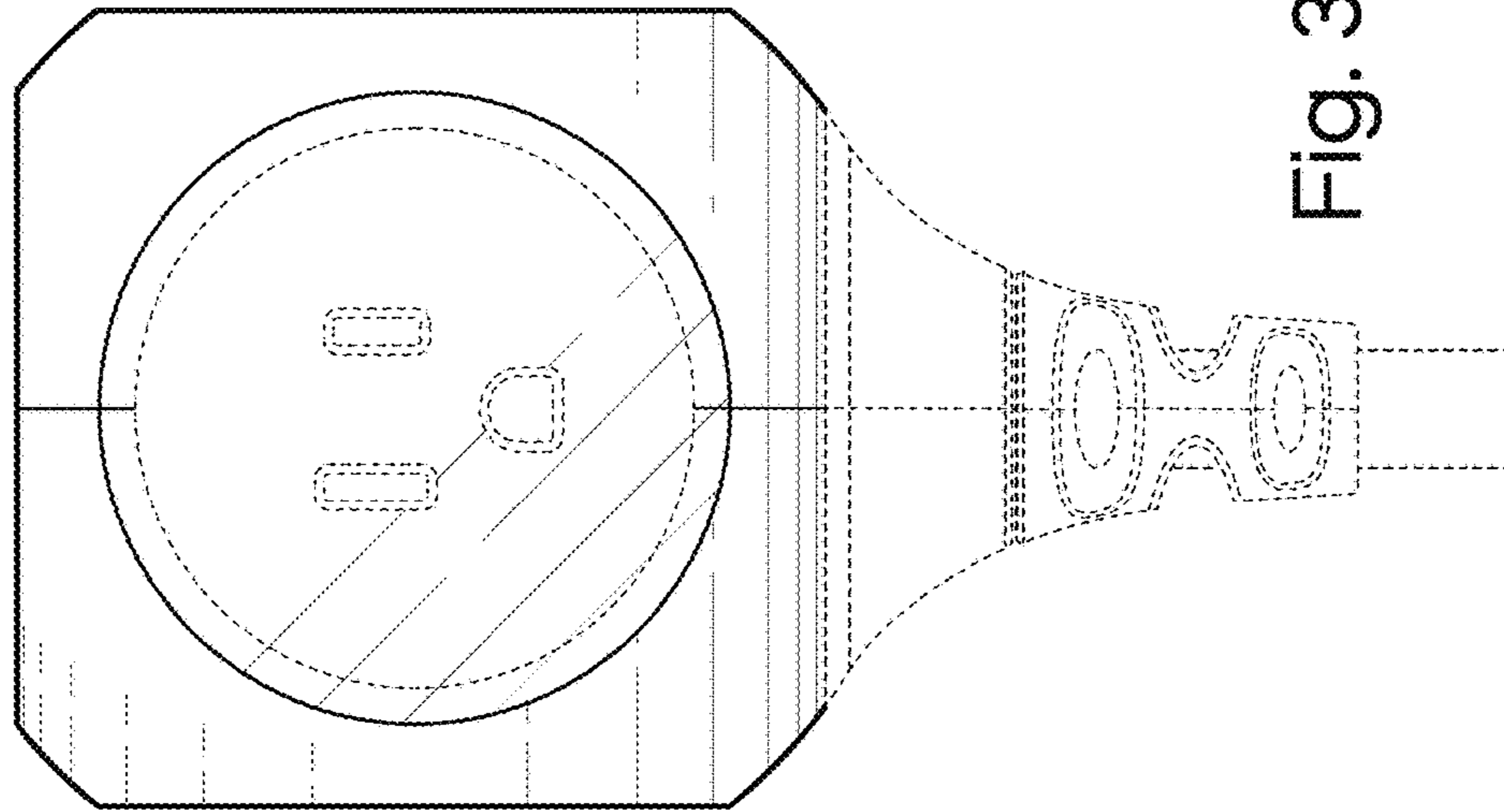


Fig. 3

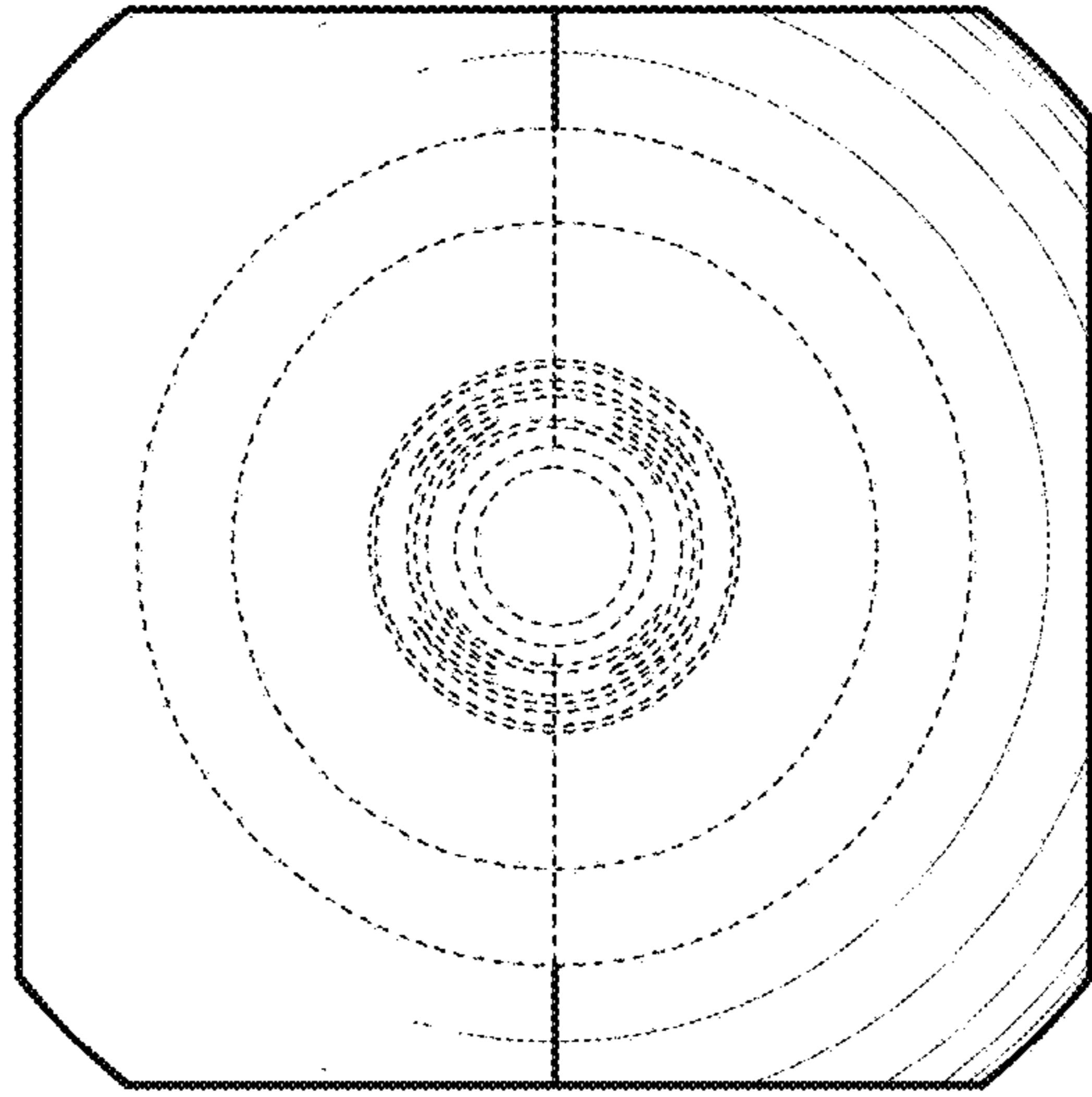


Fig. 6

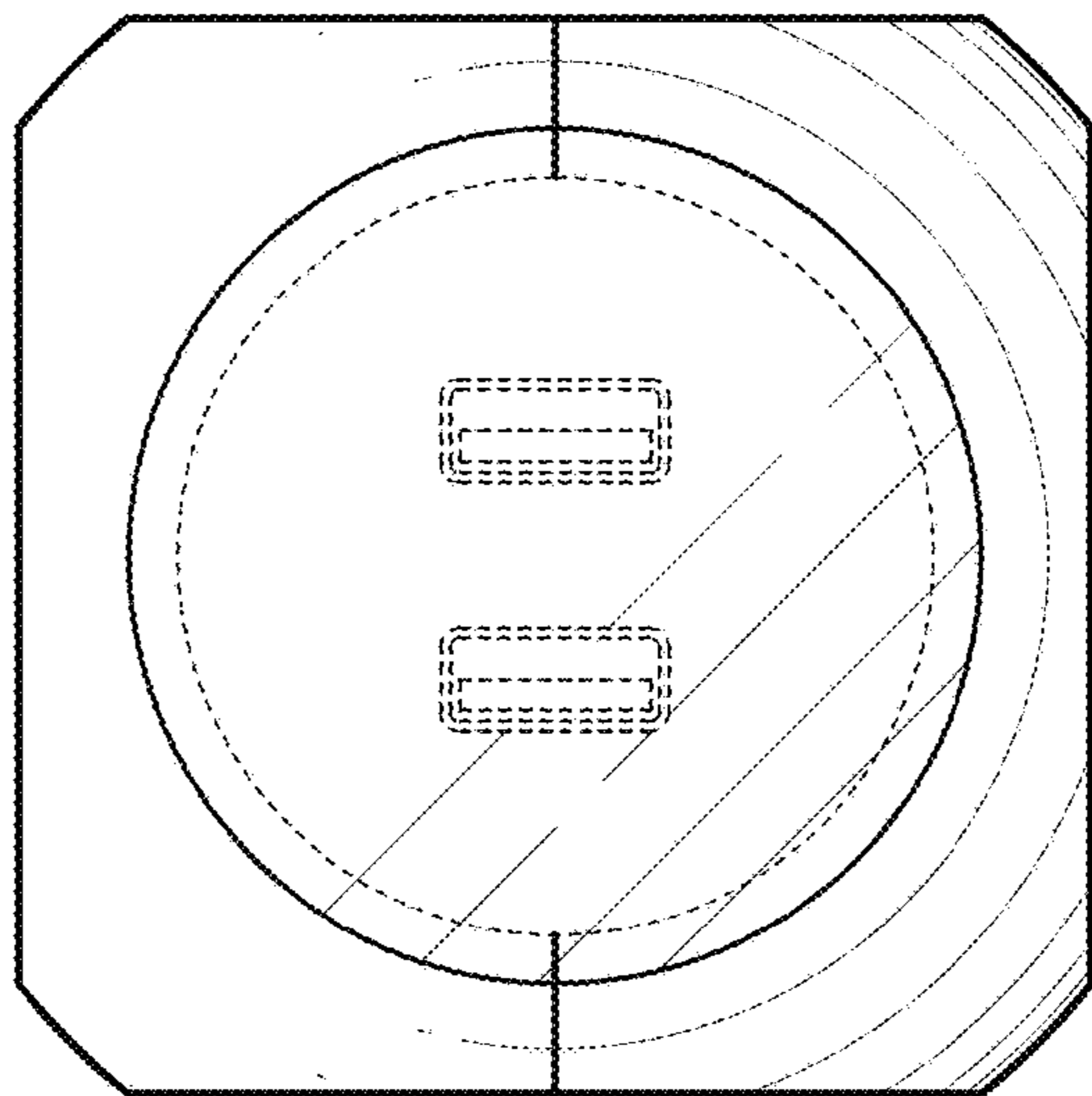


Fig. 5

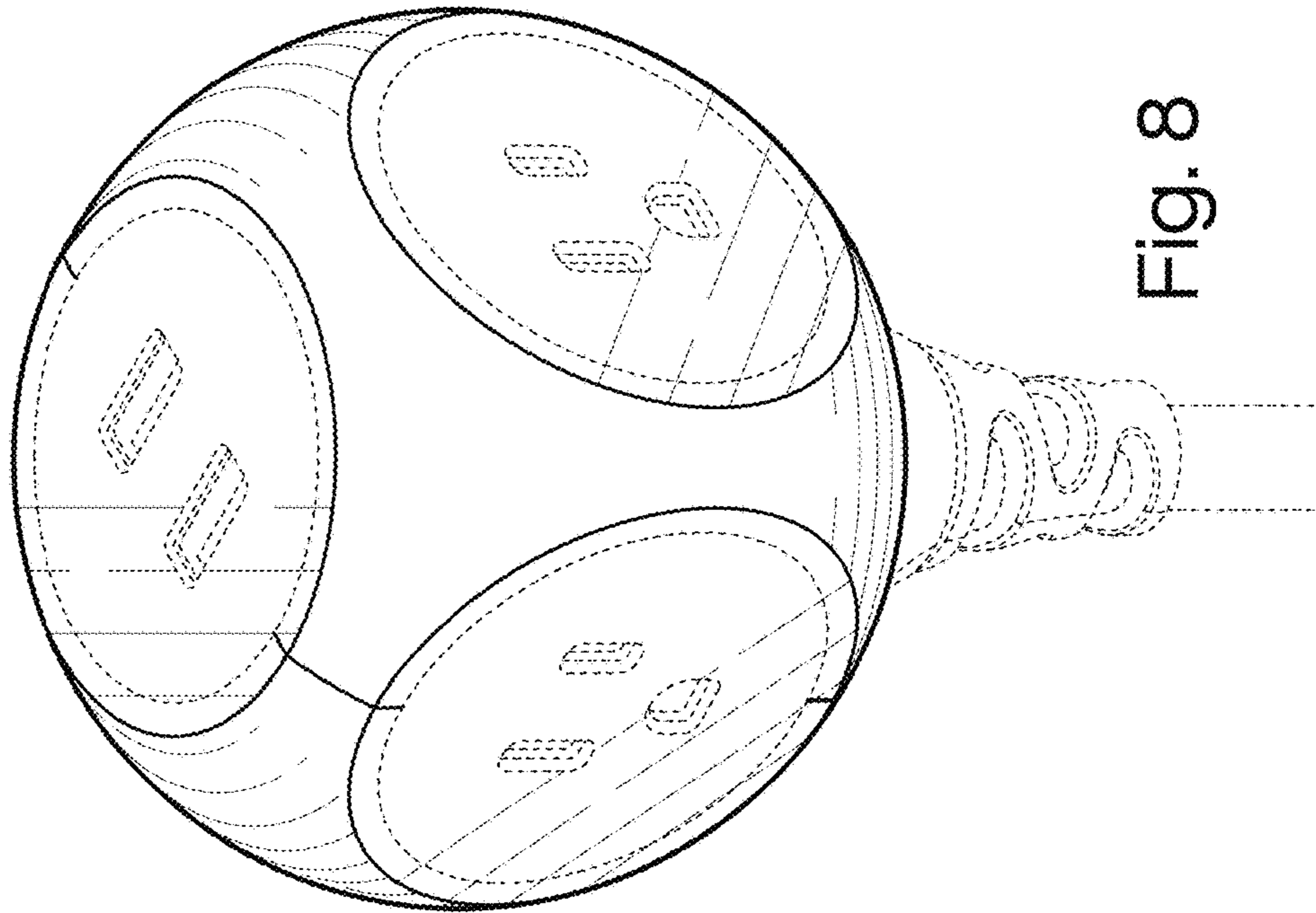


Fig. 8

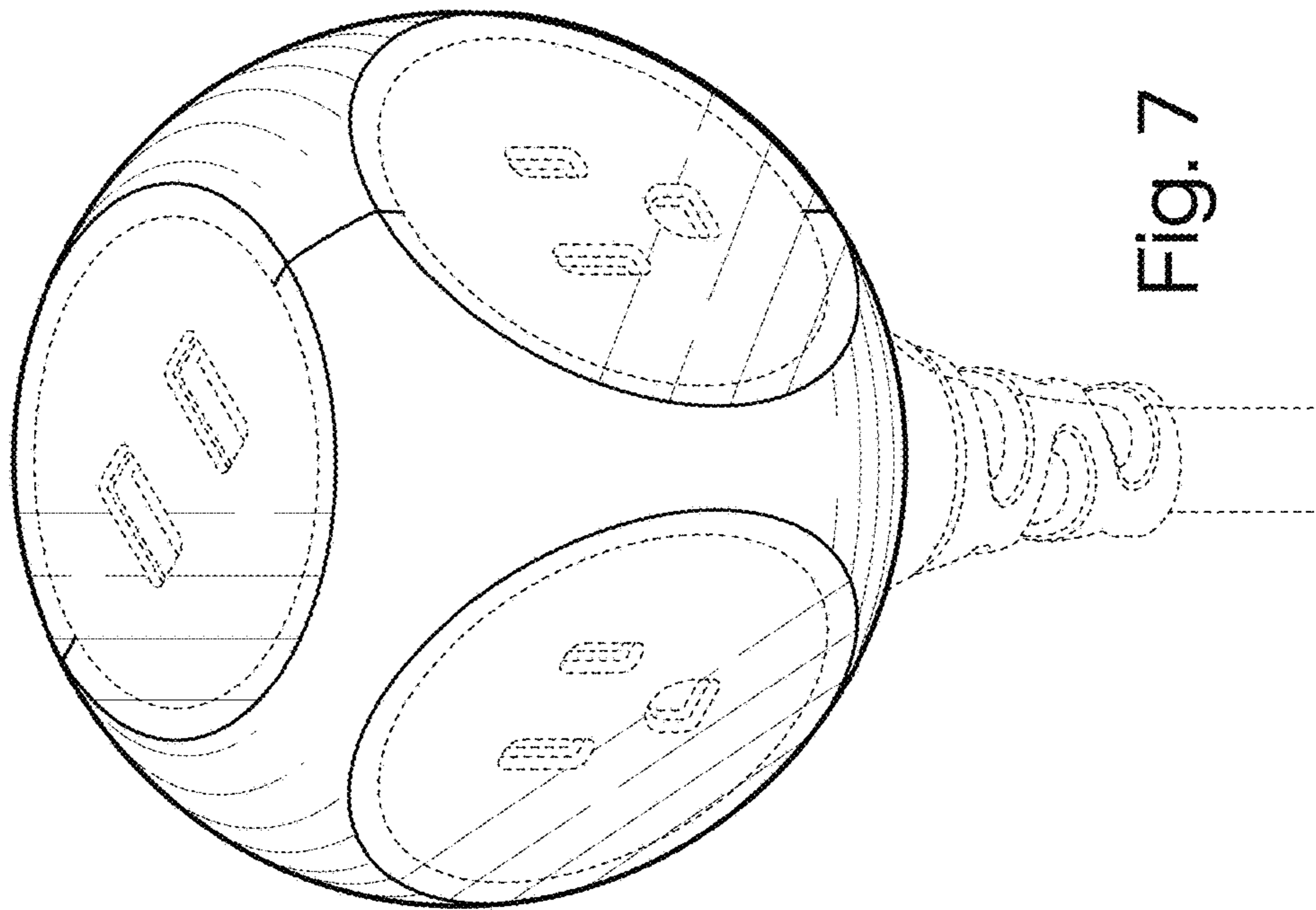


Fig. 7

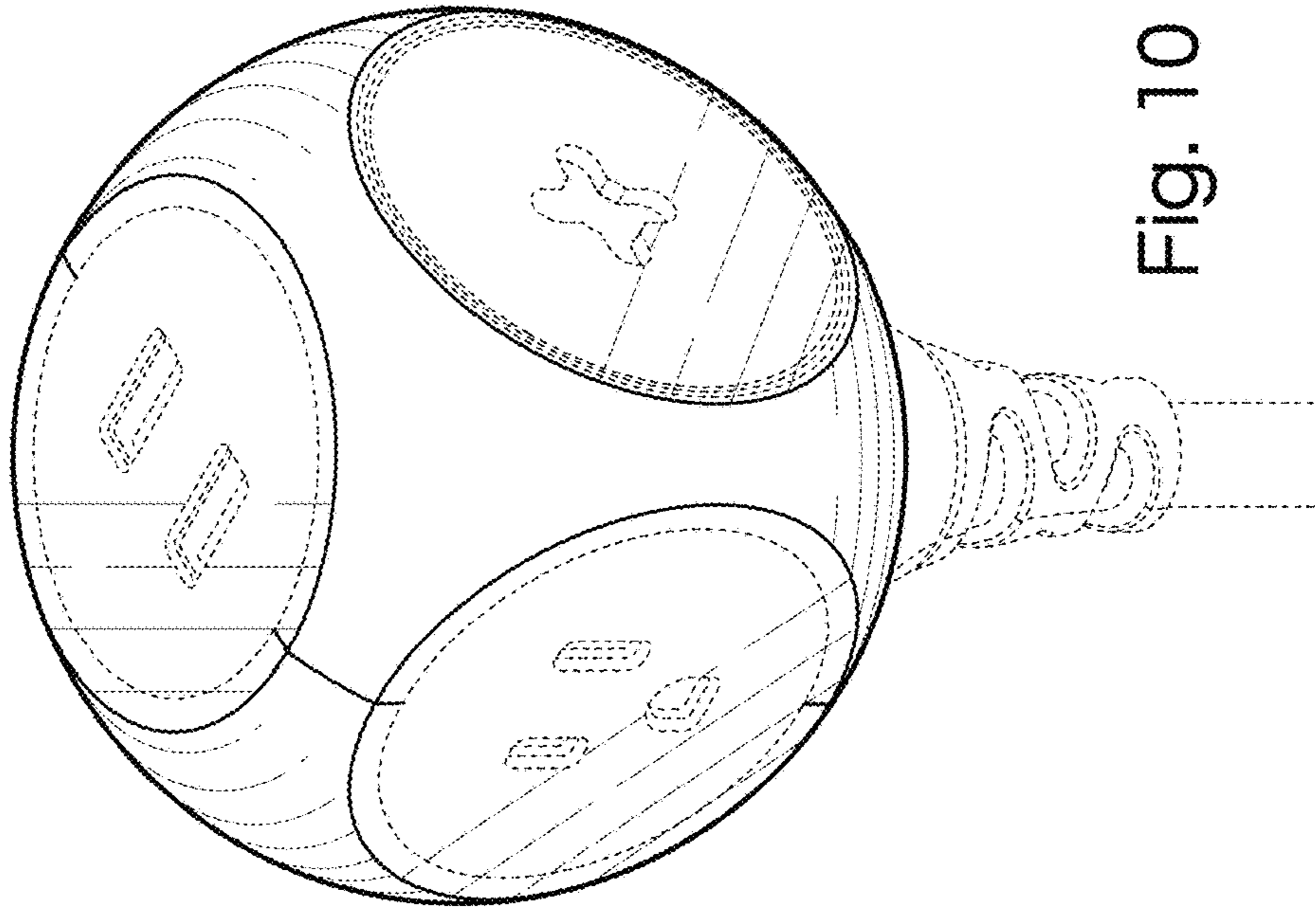


Fig. 9

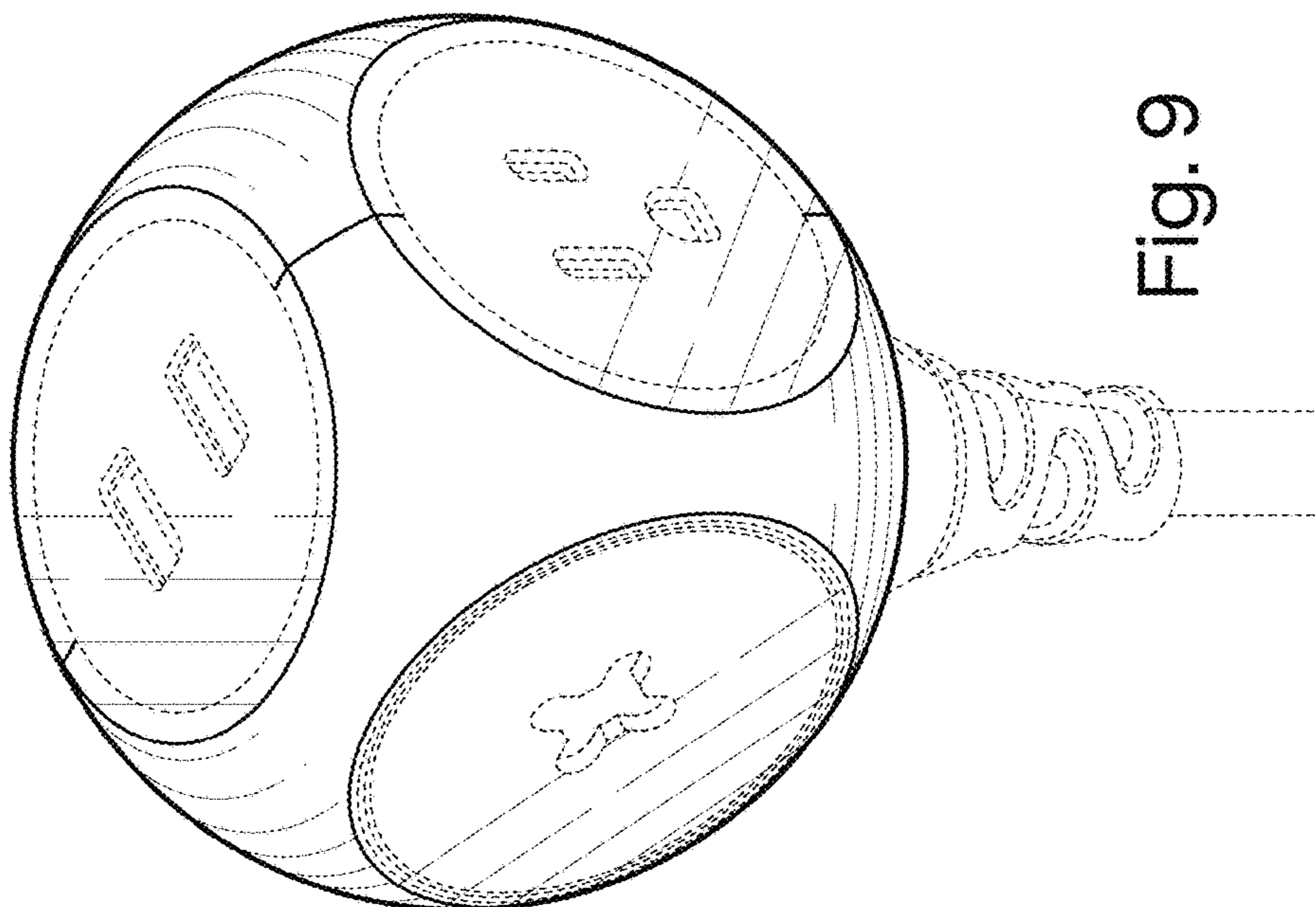


Fig. 10

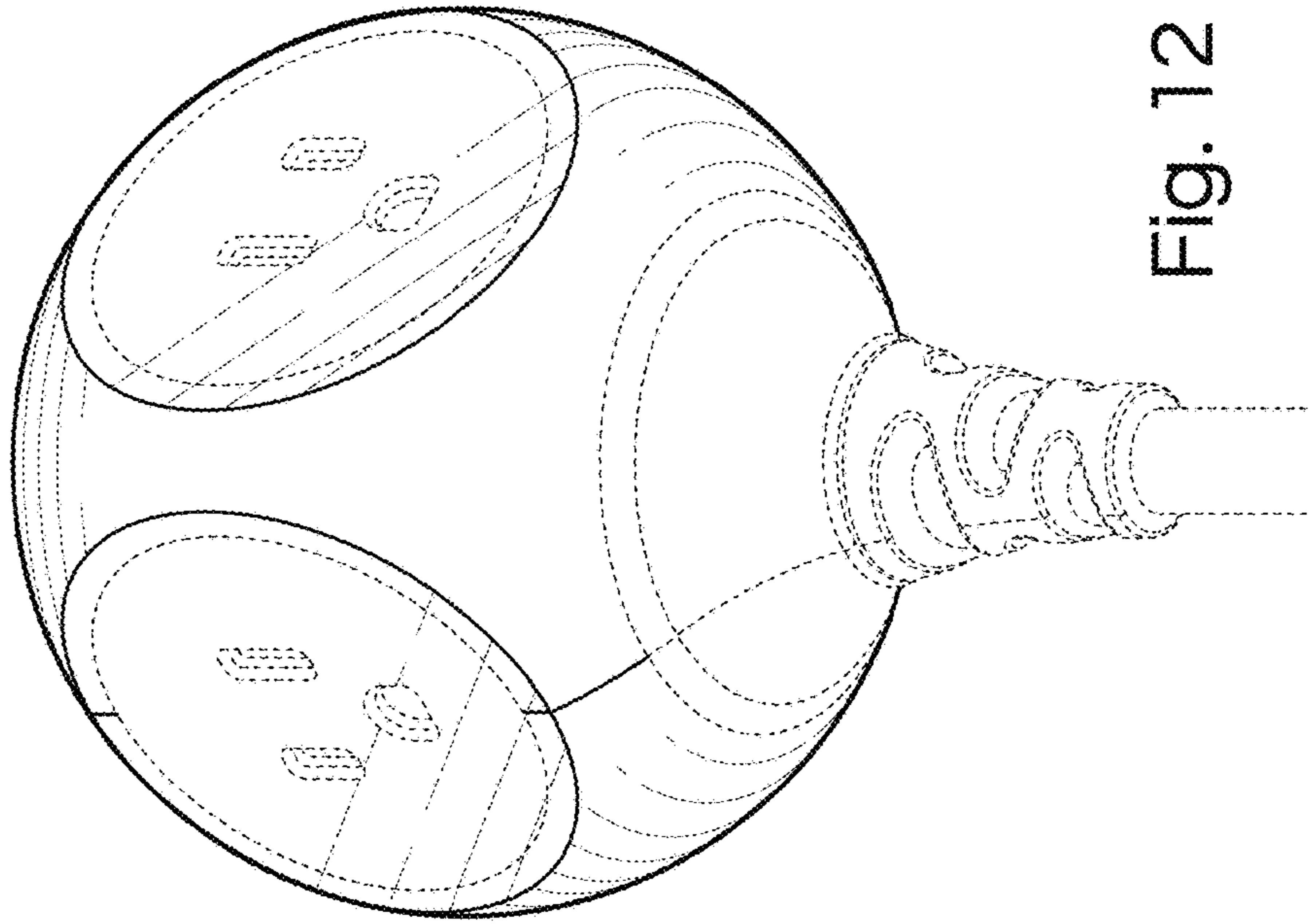


Fig. 12

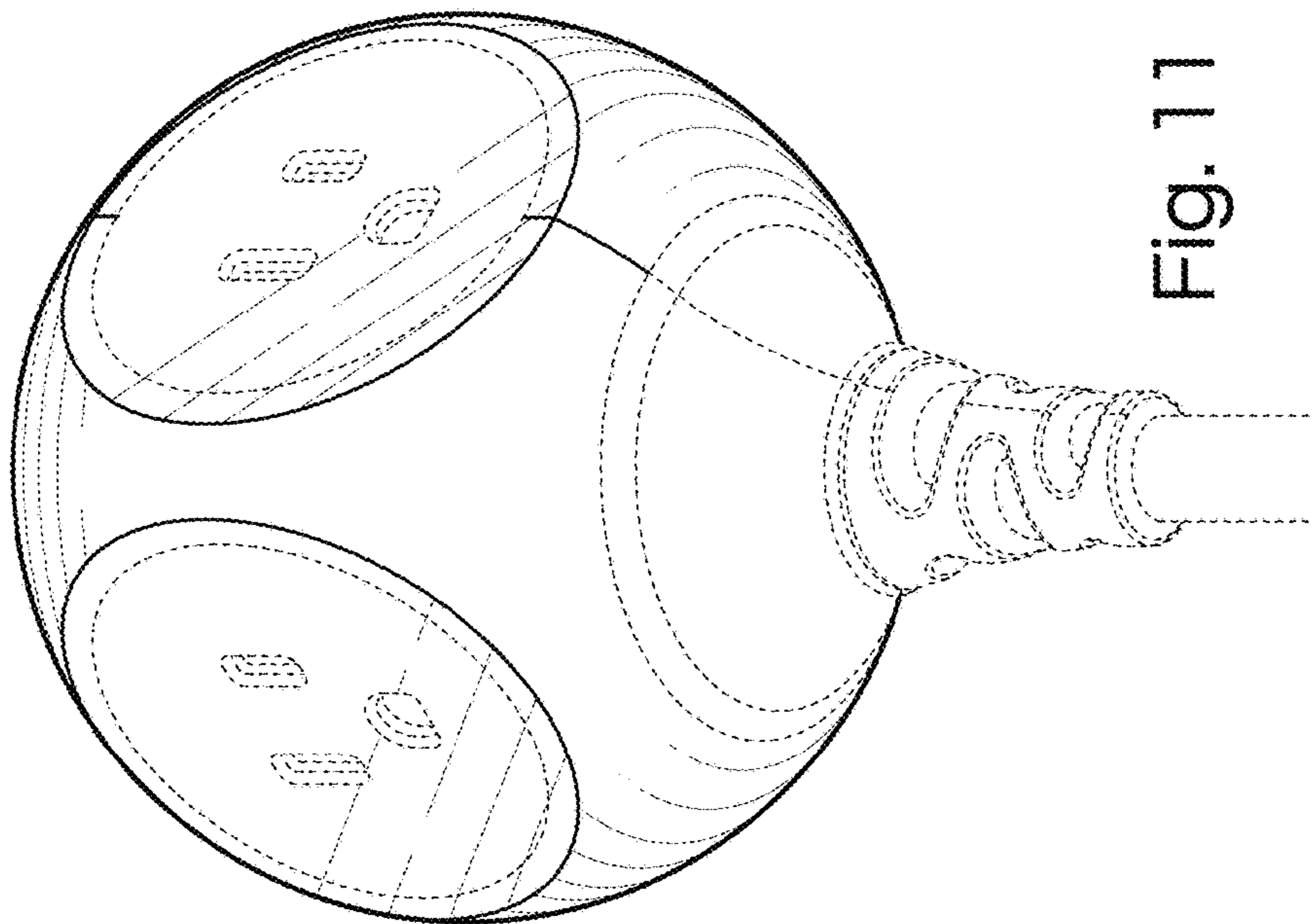


Fig. 11



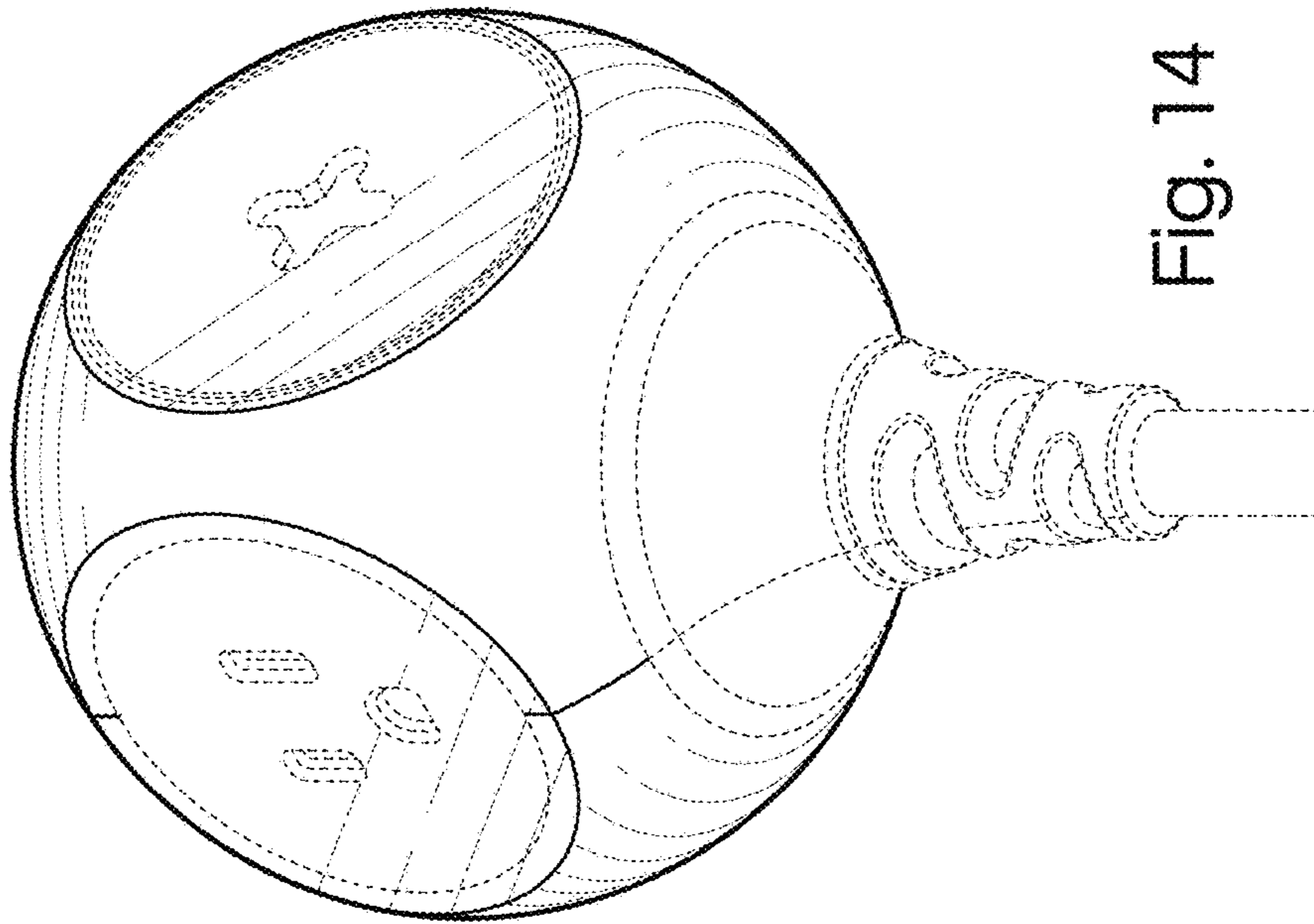


Fig. 14

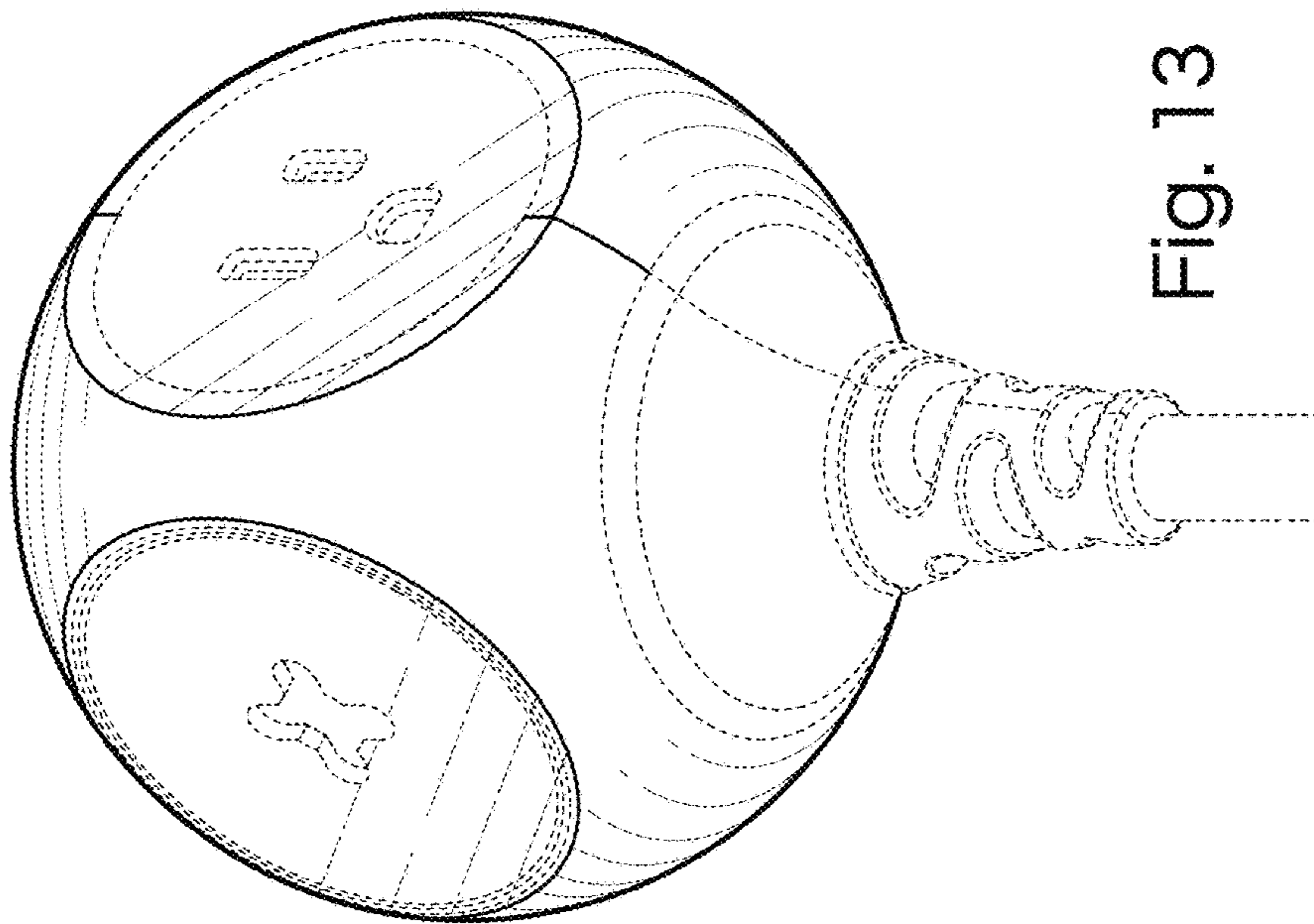


Fig. 13