



US00D889064S

(12) **United States Design Patent**
Dale

(10) **Patent No.:** **US D889,064 S**
(45) **Date of Patent:** **** Jun. 30, 2020**

- (54) **CONVEYOR BELT MODULE**
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- (**) Term: **15 Years**
- (21) Appl. No.: **29/660,723**
- (22) Filed: **Aug. 22, 2018**
- (30) **Foreign Application Priority Data**

Feb. 22, 2018 (ZA) F2018/00269
 Feb. 22, 2018 (ZA) F2018/00291

- (51) **LOC (12) Cl.** **12-05**
- (52) **U.S. Cl.**
USPC **D34/29**
- (58) **Field of Classification Search**
USPC D34/29, 35
CPC B65B 3/02; B65B 49/14; B65B 51/00;
B65B 61/28; B65G 17/10; B65G 17/30;
B65G 17/46; B65G 21/2072; B65G
47/26; B65G 47/263; B65G 43/04; B65G
43/00

See application file for complete search history.

(56) **References Cited**

U.S. PATENT DOCUMENTS

- 4,473,365 A * 9/1984 Lapeyre B65G 17/08
198/850
- 4,953,693 A * 9/1990 Draebel B65G 17/086
198/851
- 5,247,789 A * 9/1993 Abbestam B65G 17/08
198/851
- D427,898 S * 7/2000 Loh 198/838

- 6,209,716 B1 * 4/2001 Bogle B65G 17/086
198/834
- 6,347,699 B1 * 2/2002 Ramsey B65G 17/086
198/844.1
- D483,168 S * 12/2003 McDaniel D34/29
- D486,289 S * 2/2004 Abbestam D34/29
- D511,298 S * 11/2005 Layne D8/499
- D528,259 S * 9/2006 Layne D34/29
- 7,278,536 B1 * 10/2007 Harrison A22C 21/0053
198/803.12
- 7,360,644 B1 * 4/2008 Lucchi B65G 17/08
198/850
- D589,672 S * 3/2009 Finkbeiner D34/35
- D655,882 S * 3/2012 Franzaroli D34/29
- D672,114 S * 12/2012 Morris D34/35
- D741,564 S * 10/2015 Schlothauer D34/28
- D743,664 S * 11/2015 Schlothauer D34/28
- D804,137 S * 11/2017 Fye B65G 17/08
D34/29

(Continued)

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(57) **CLAIM**

The ornamental design for a conveyor belt module, as shown and described.

DESCRIPTION

FIG. 1 is a front top perspective view of a conveyor belt module according to the present invention.

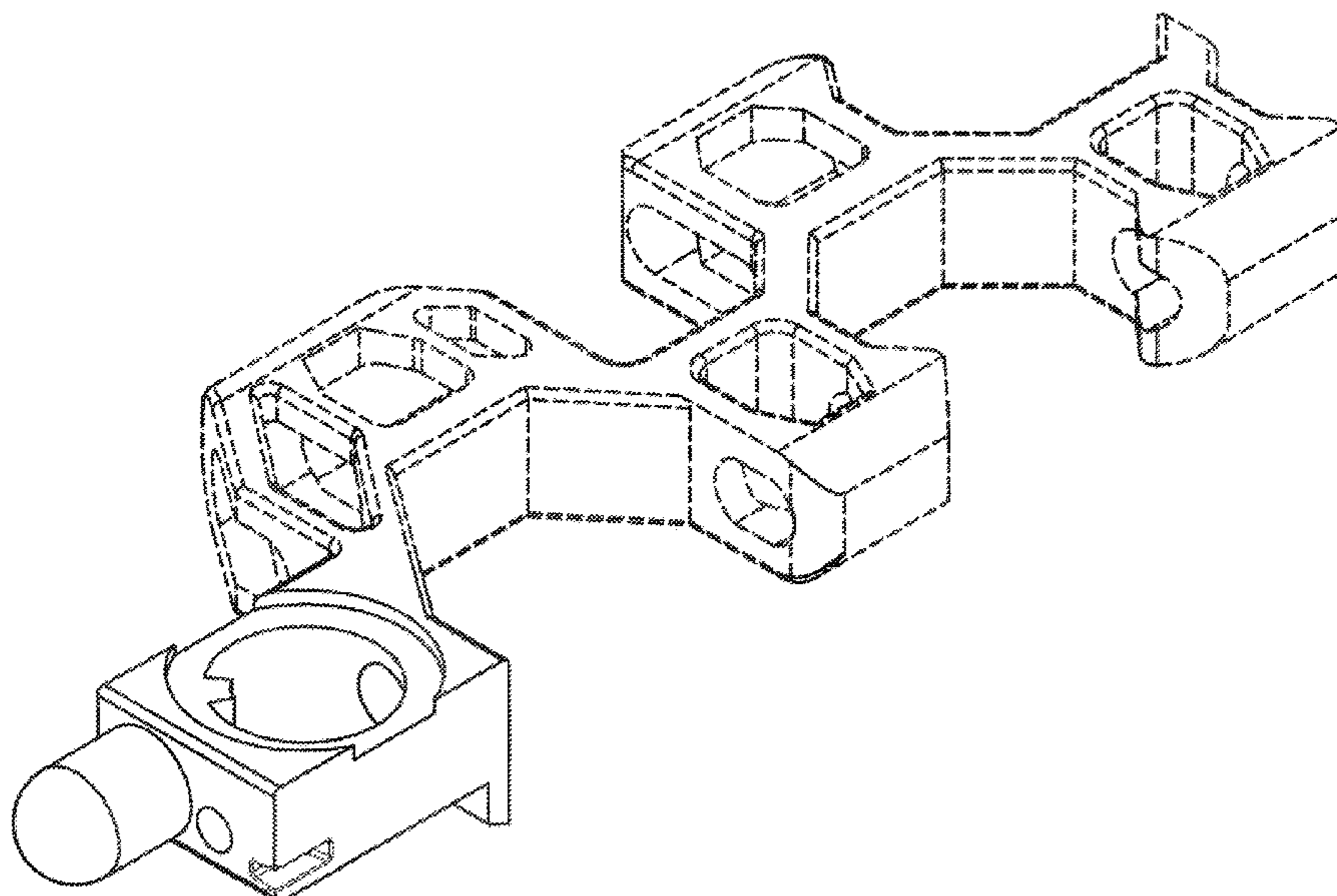
FIG. 2 is a rear top perspective view of the conveyor belt module of FIG. 1.

FIG. 3 is a bottom perspective view of the conveyor belt module of FIG. 1.

FIG. 4 is a close up view of the region labeled “4” of the conveyor belt module of FIG. 3; and,

FIG. 5 is a top view of the conveyor belt module of FIG. 1. The broken lines in the figures are to show features of the conveyor belt module which show no part of the claimed design.

1 Claim, 5 Drawing Sheets



(56)

References Cited

U.S. PATENT DOCUMENTS

D819,921 S * 6/2018 Pettinga D34/29
10,155,625 B1 * 12/2018 Bogle B65G 17/30
2014/0299451 A1 * 10/2014 Ragan B65G 17/065
198/850

* cited by examiner

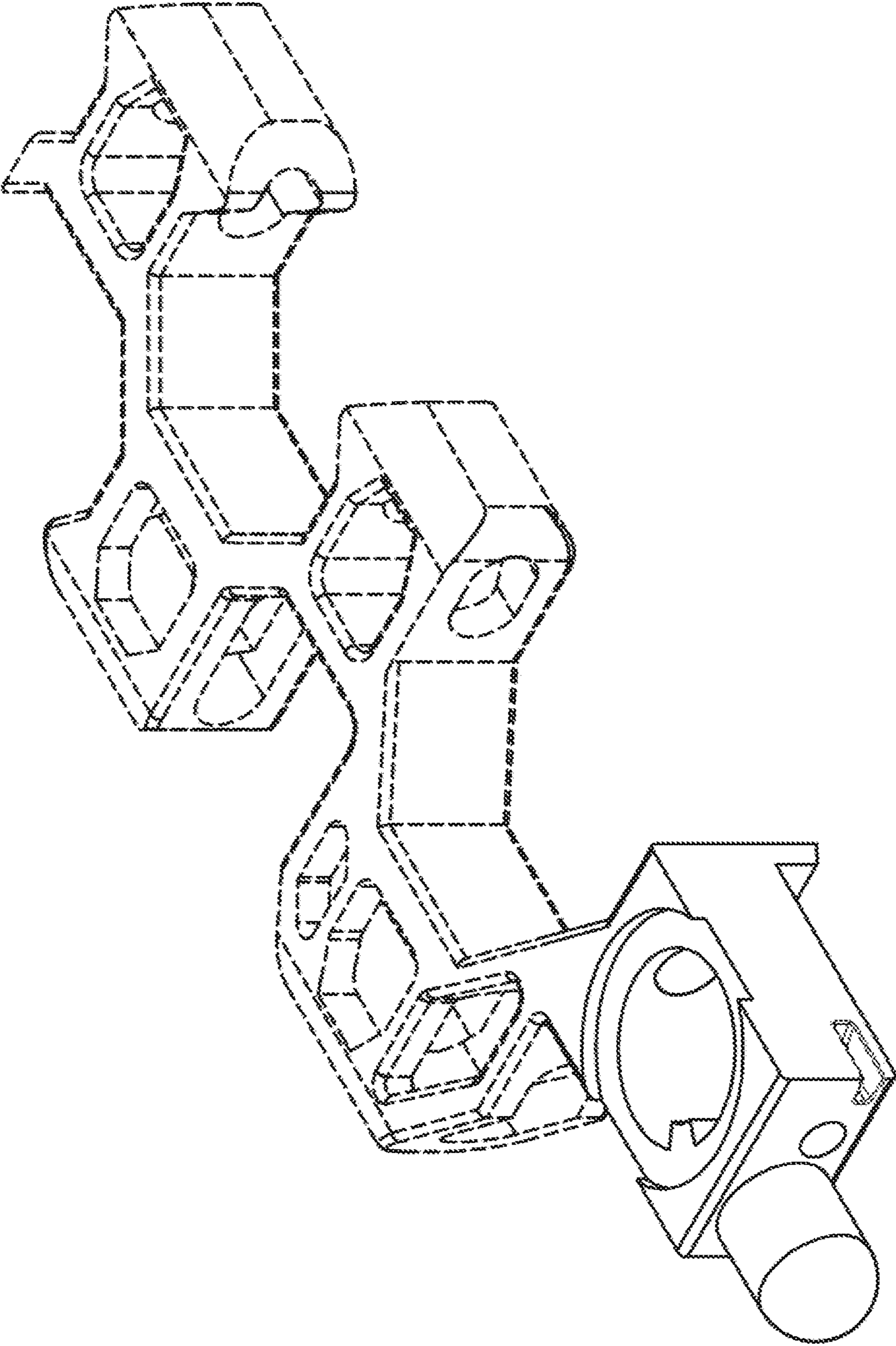


FIG. 1

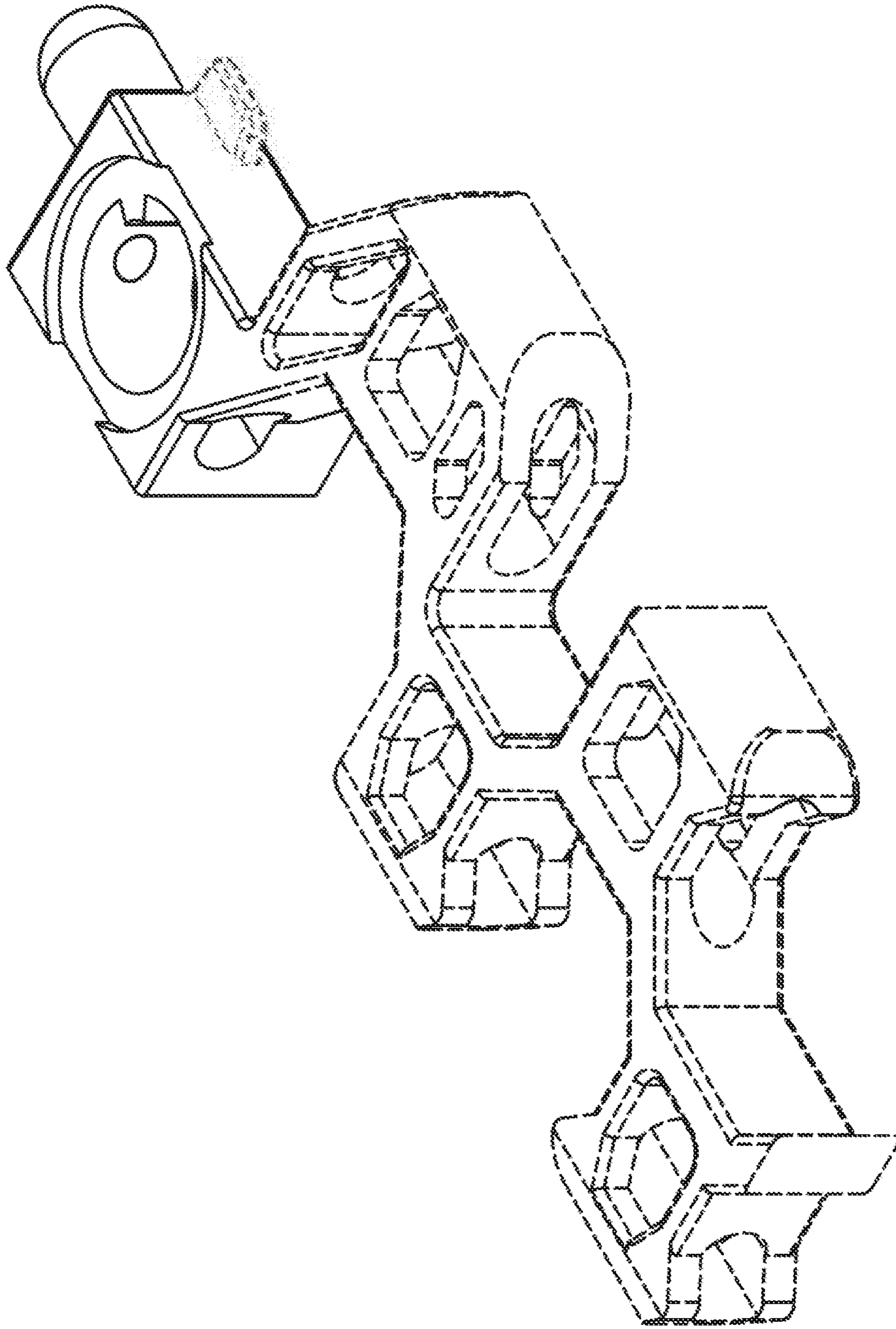


FIG. 2

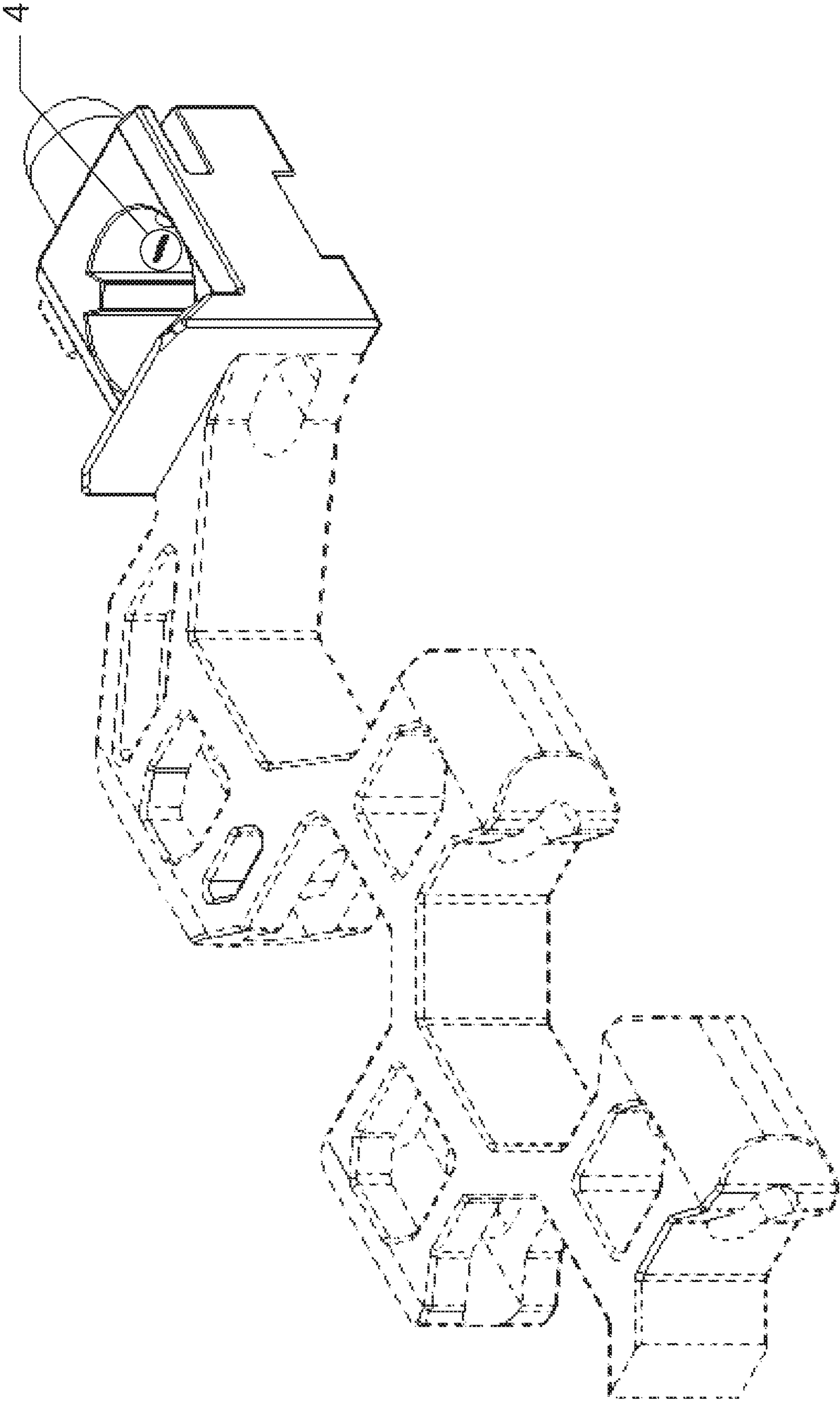


FIG. 3

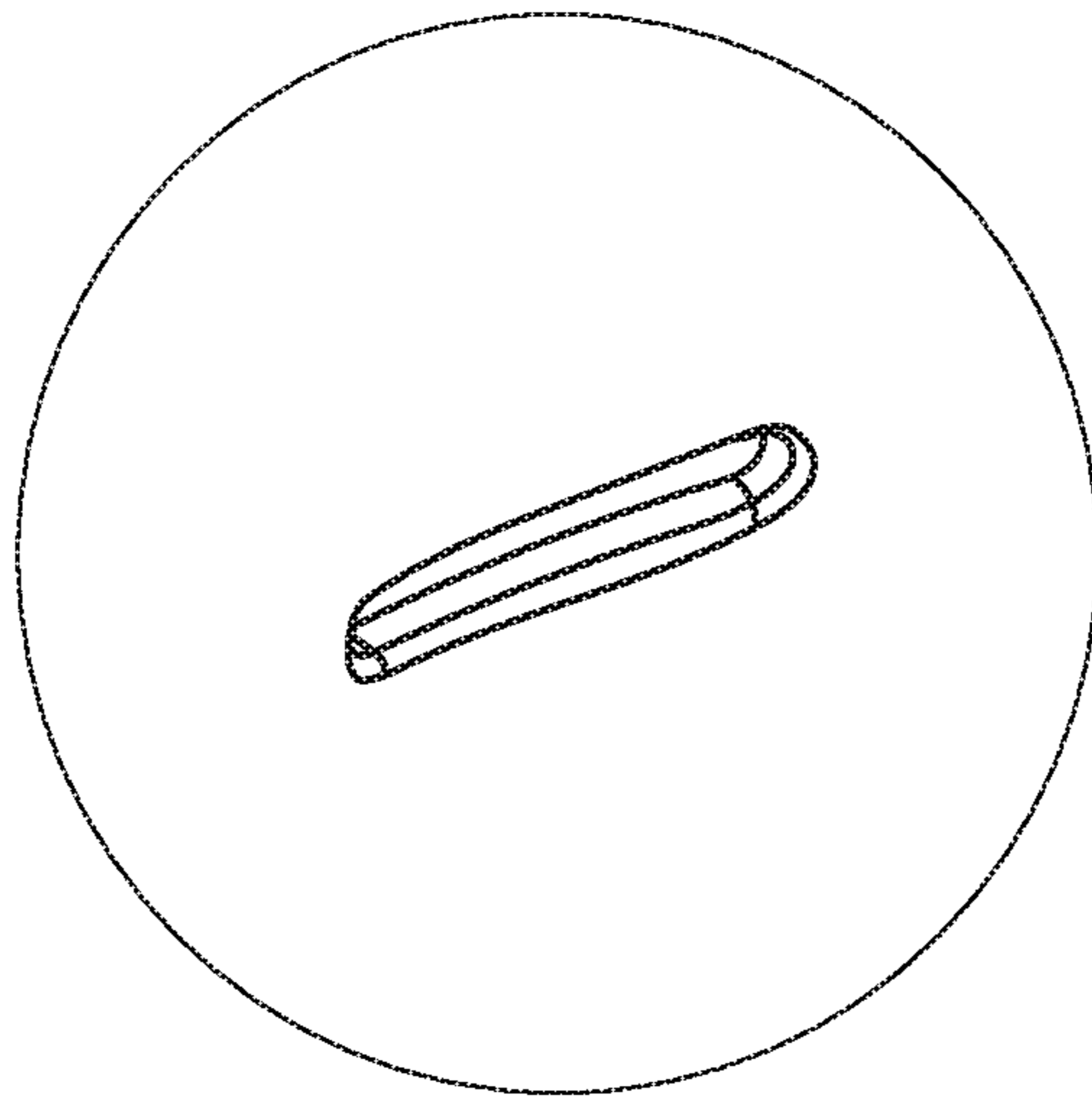


FIG. 4

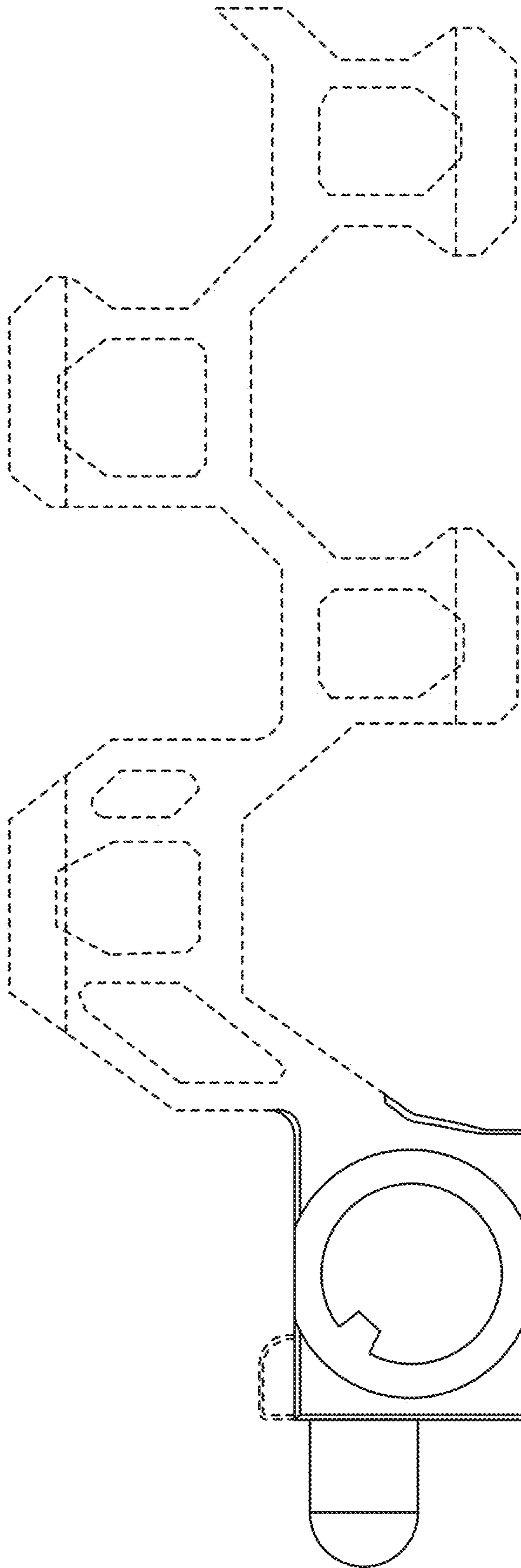


FIG. 5