



US00D988393S

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

(10) **Patent No.:** **US D988,393 S**
(45) **Date of Patent:** **** Jun. 6, 2023**

- (54) **CAMERA FOLLOW FOCUS**
- (71) Applicant: **SHENZHEN NEEWER TECHNOLOGY CO. LTD**, Shenzhen (CN)
- (72) Inventors: **Chao He**, Shenzhen (CN); **Jun Wang**, Shenzhen (CN); **Yan Ke**, Shenzhen (CN)
- (73) Assignee: **SHENZHEN NEEWER TECHNOLOGY CO. LTD**, Shenzhen (CN)
- (**) Term: **15 Years**
- (21) Appl. No.: **29/858,355**
- (22) Filed: **Oct. 31, 2022**
- (30) **Foreign Application Priority Data**

- Oct. 20, 2022 (CN) 202230679321.4
- (51) **LOC (14) Cl.** **16-05**
- (52) **U.S. Cl.**
USPC **D16/237**
- (58) **Field of Classification Search**
USPC D3/219; D8/354, 355, 363, 373,
D8/382-383, 394-396; D14/224, 229,
D14/238, 251, 253, 447, 451, 457;
D16/219, 237-250; D26/49, 50, 51, 60,
D26/63, 72, 138, 208, 239
CPC F16M 11/06-10; F16M 11/14; G02B
7/00-002; G03B 17/561-566
See application file for complete search history.

(56) **References Cited**

U.S. PATENT DOCUMENTS

- 2,618,209 A * 11/1952 Silent G03B 19/18
355/59
- 5,416,547 A * 5/1995 SanGregory G03B 7/10
396/496
- D366,887 S * 2/1996 Wood D16/245

- D483,788 S * 12/2003 Dordick D16/245
- D564,010 S * 3/2008 Dordick D16/245
- D636,658 S * 4/2011 McGrath D8/355

(Continued)

OTHER PUBLICATIONS

Neewer Mini Follow Focus PG001, <https://neewer.com/products/neewer-mini-follow-focus-with-a-b-stops-lens-gear-ring-66601567?>, retrieved from Neewer site on Jan. 13, 2023 (Year: 2023).*

Primary Examiner — Richard Kearney
Assistant Examiner — Benjamin M Weeks
(74) *Attorney, Agent, or Firm* — Westbridge IP LLC

(57) **CLAIM**

The ornamental design for a camera follow focus, as shown and described.

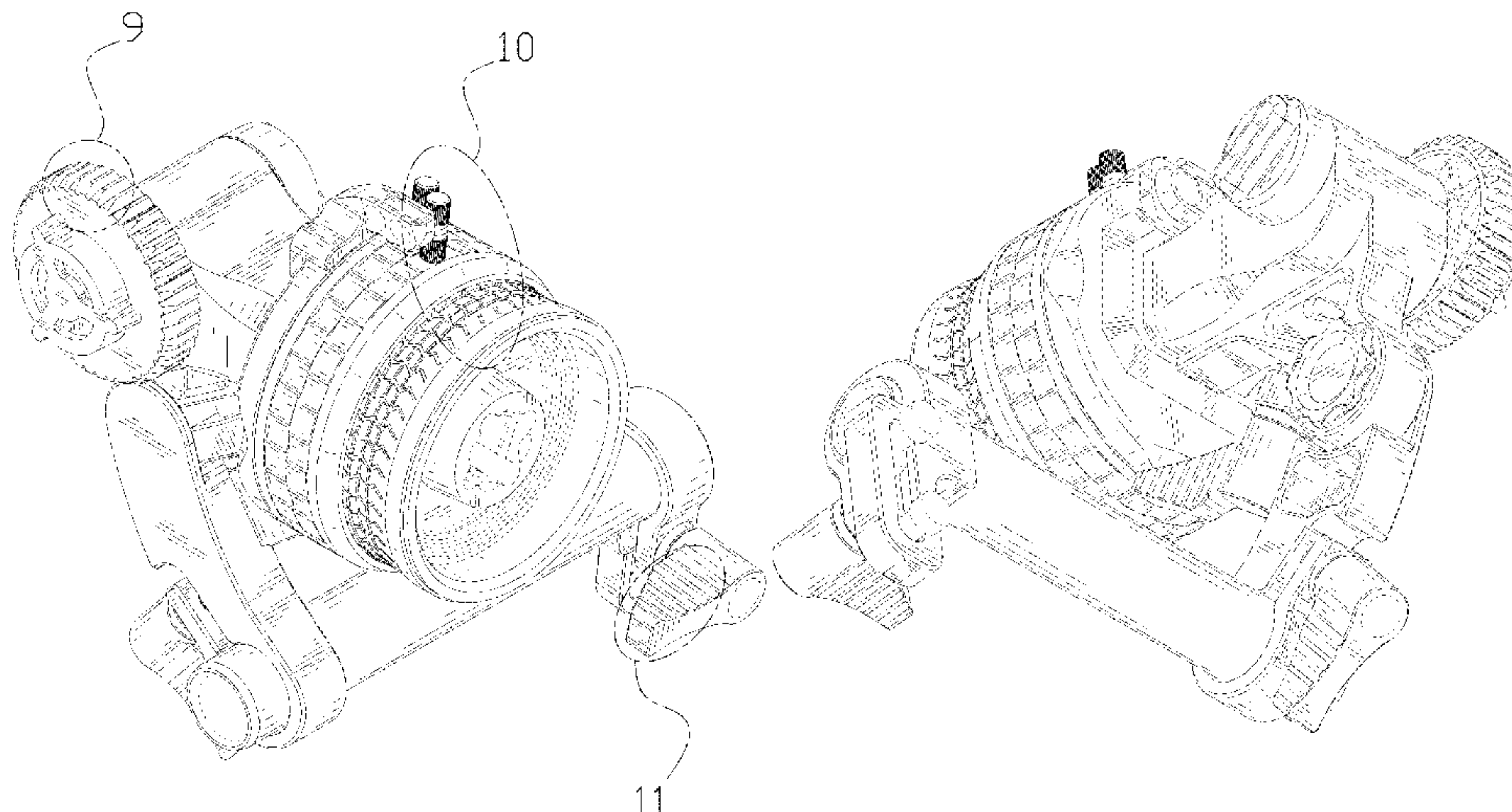
DESCRIPTION

FIG. 1 is a front perspective view of a camera follow focus showing our new design;
FIG. 2 is a rear perspective view thereof;
FIG. 3 is a front elevation view thereof;
FIG. 4 is a rear elevation view thereof;
FIG. 5 is a left side elevation view thereof;
FIG. 6 is a right side elevation view thereof;
FIG. 7 is a top plan view thereof;
FIG. 8 is a bottom plan view thereof;
FIG. 9 is a partial enlarged view taken from circle 9 in FIG. 1;
FIG. 10 is a partial enlarged view taken from circle 10 in FIG. 1; and,
FIG. 11 is a partial enlarged view taken from circle 11 in FIG. 1.

The dash-dash broken lines in the drawings depict the portions of the camera follow focus which form no part of the claimed design.

The dot-dash broken lines in the drawings are included for the purpose of depicting the partial enlarged views.

1 Claim, 11 Drawing Sheets



(56)

References Cited

U.S. PATENT DOCUMENTS

D713,440	S	9/2014	Zhan	
D850,520	S *	6/2019	Voss	D16/243
D881,971	S	4/2020	Lin et al.	
D903,742	S	12/2020	Sakai	
D924,310	S	7/2021	Zeng et al.	
D957,274	S *	7/2022	Dordick	D16/245
D973,127	S *	12/2022	Wu	D16/242
2021/0275274	A1 *	9/2021	Clayton	A61B 90/14
2022/0026782	A1 *	1/2022	Goldburt	F16M 11/123

* cited by examiner

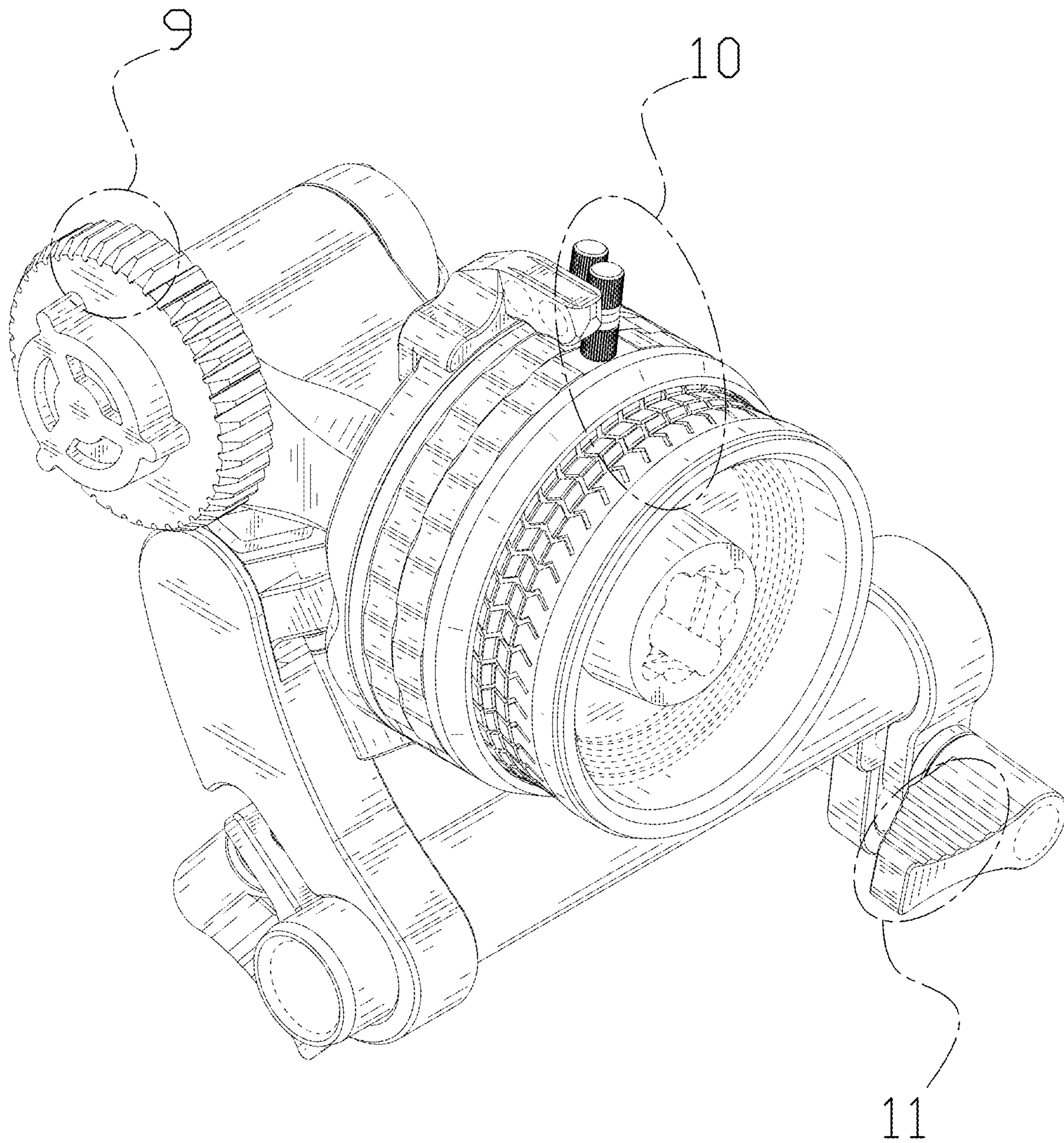


FIG. 1

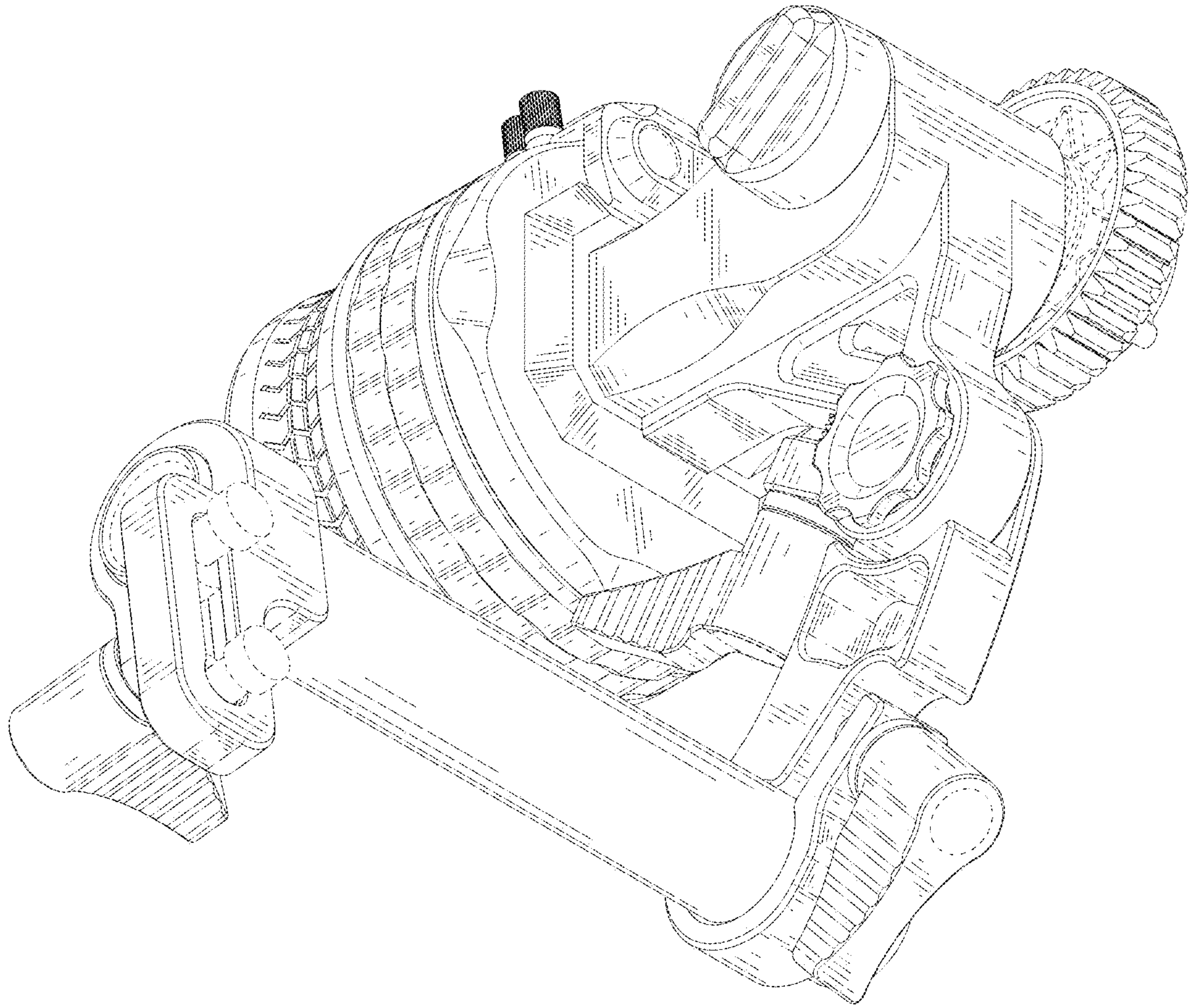


FIG. 2

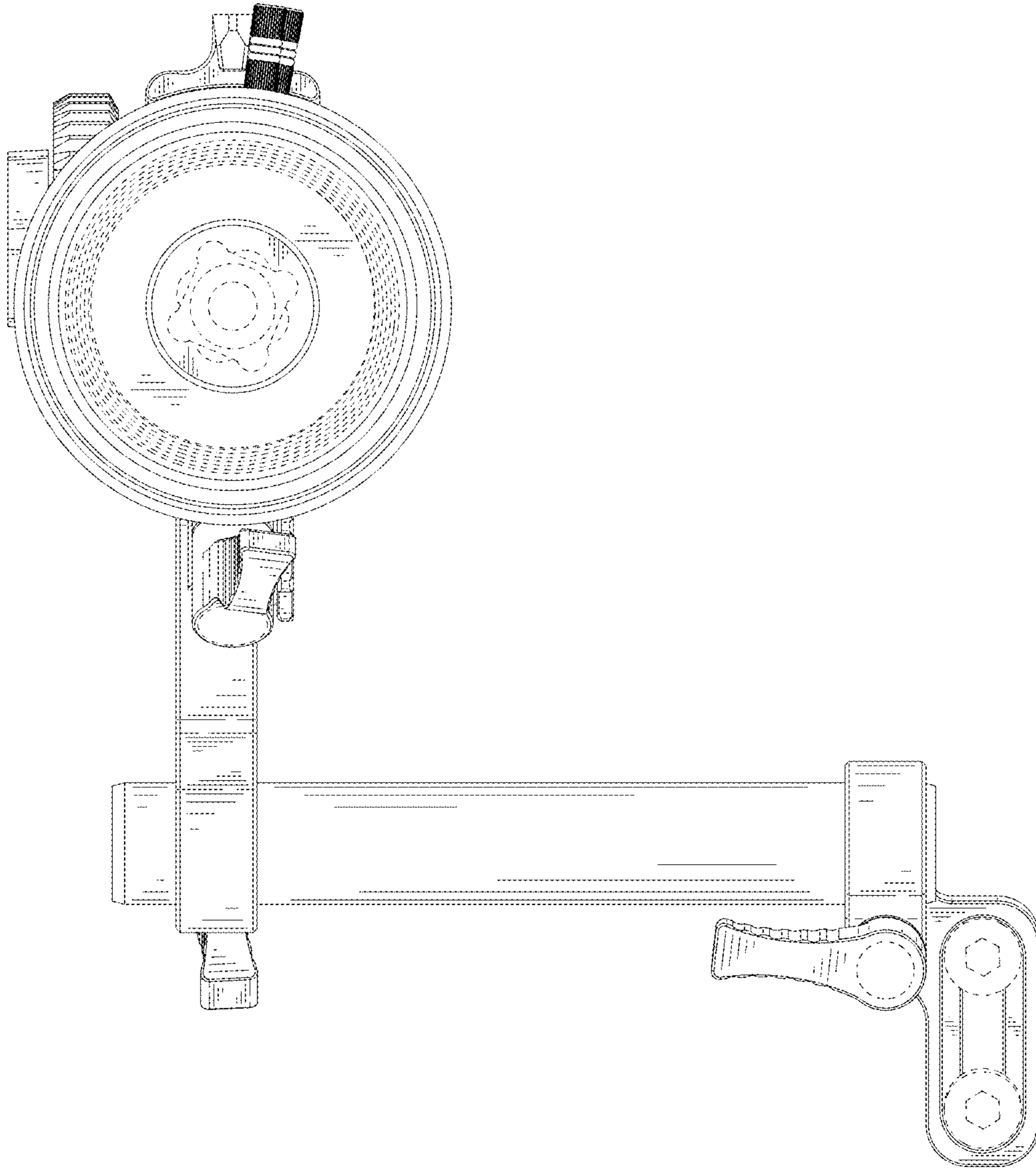


FIG. 3

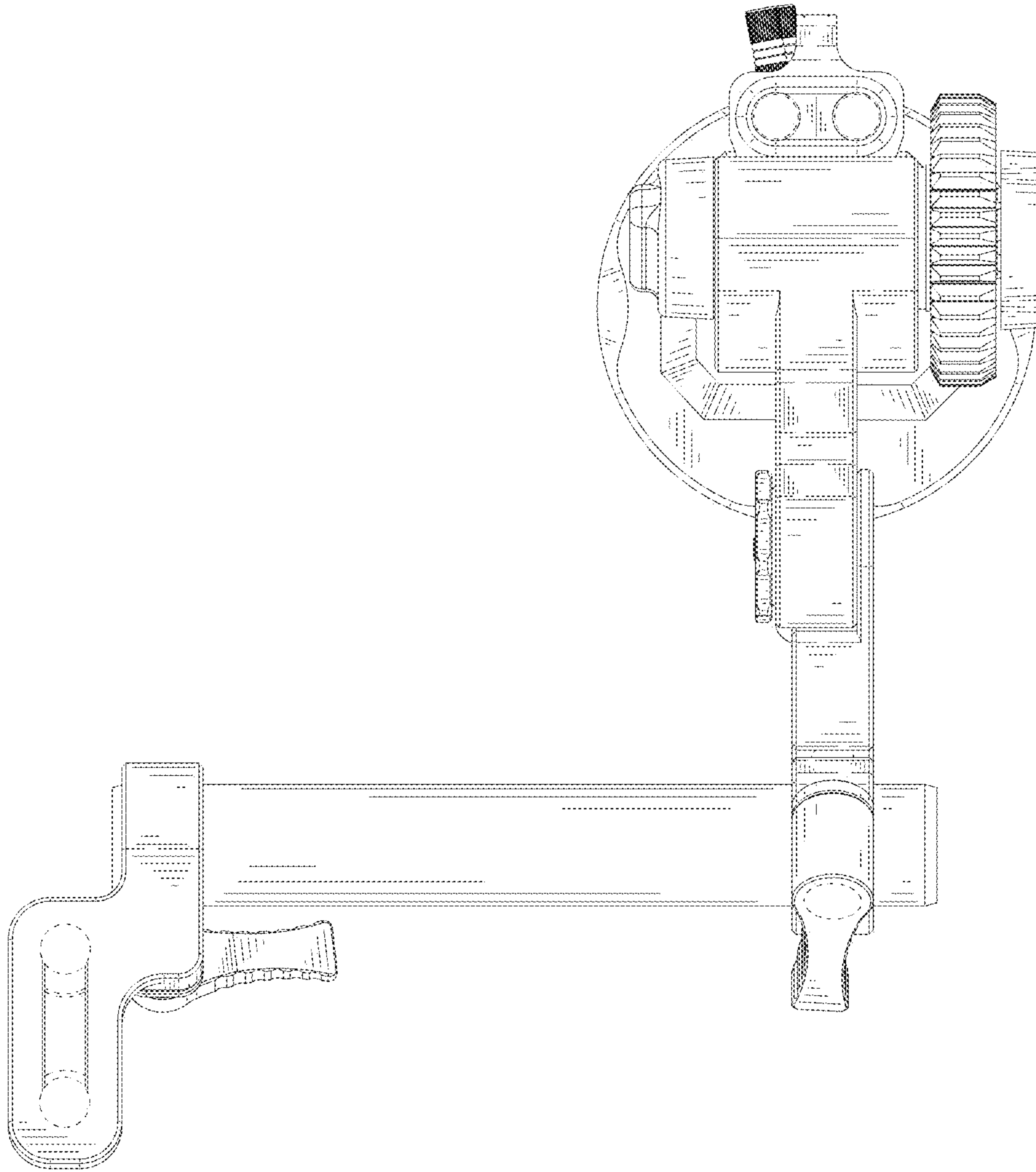


FIG. 4

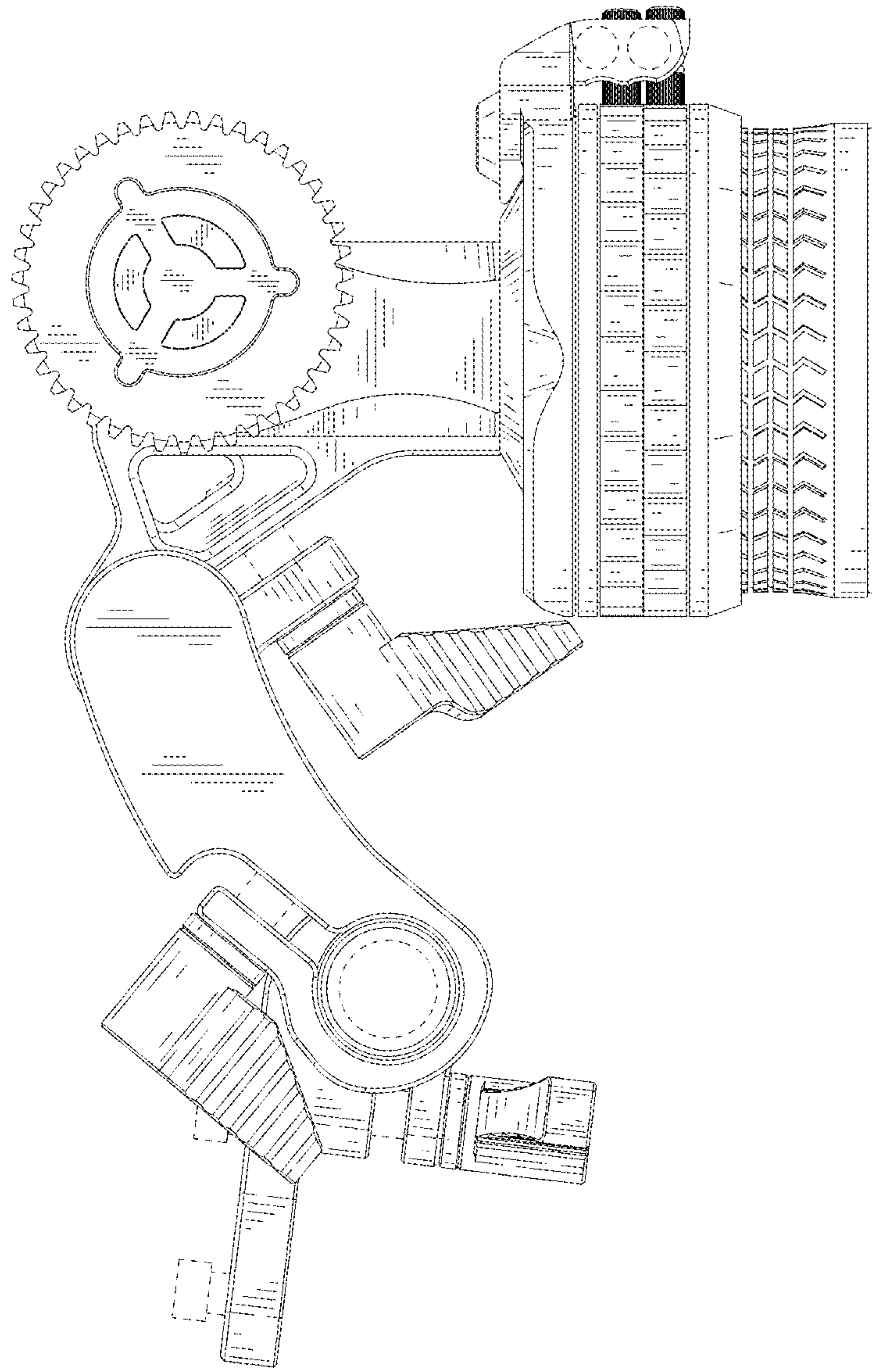


FIG. 5

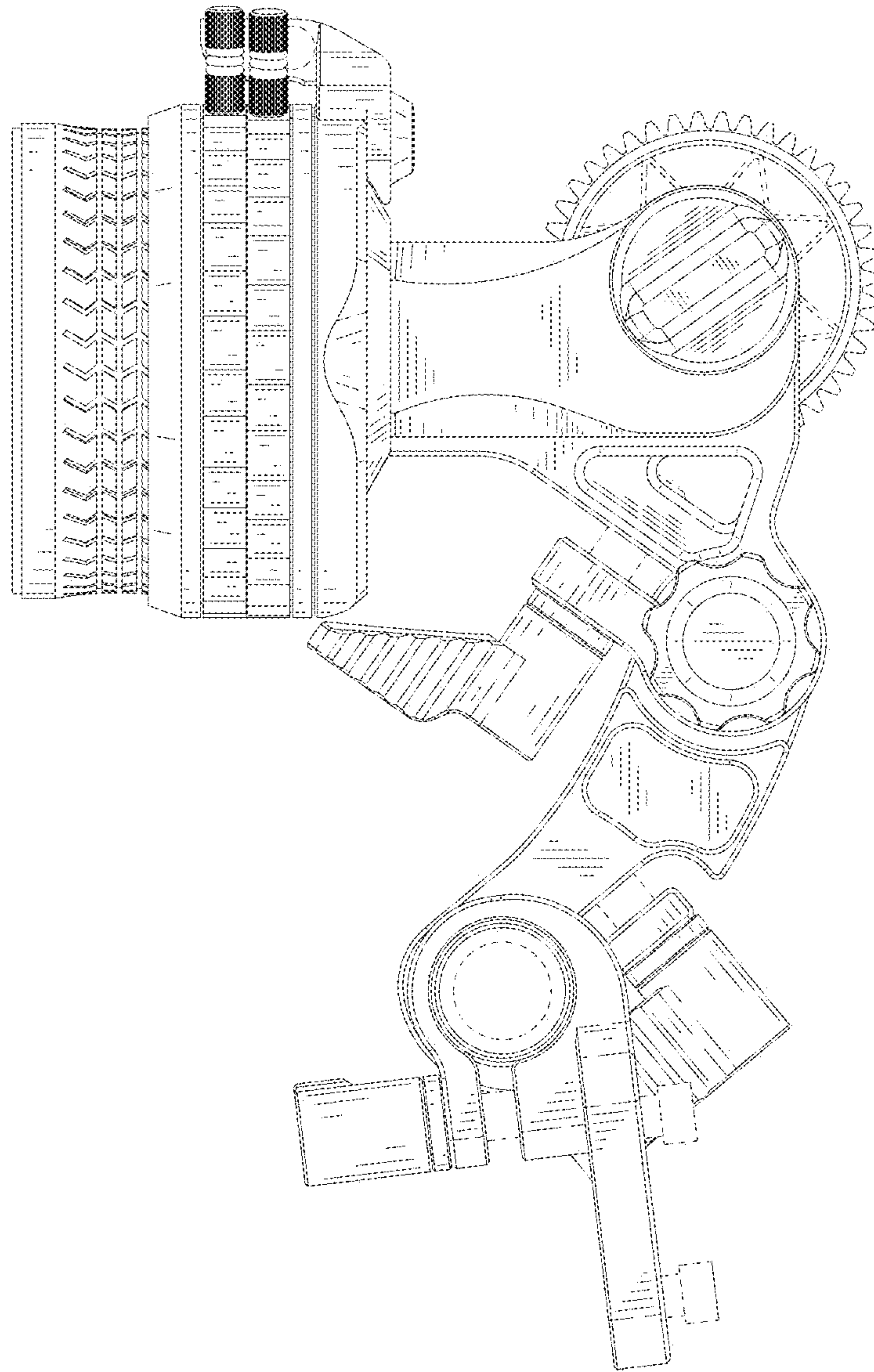


FIG. 6

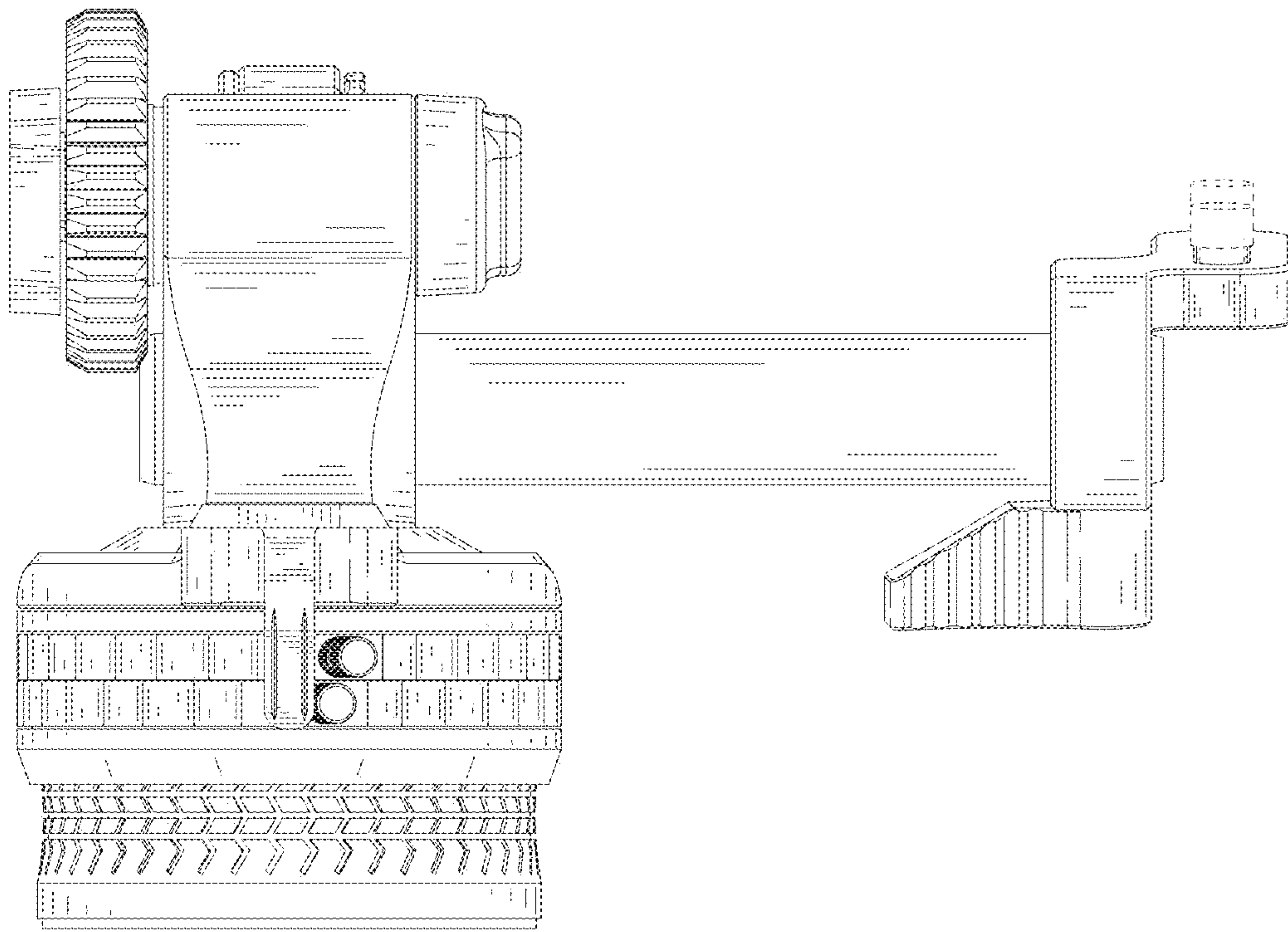


FIG. 7

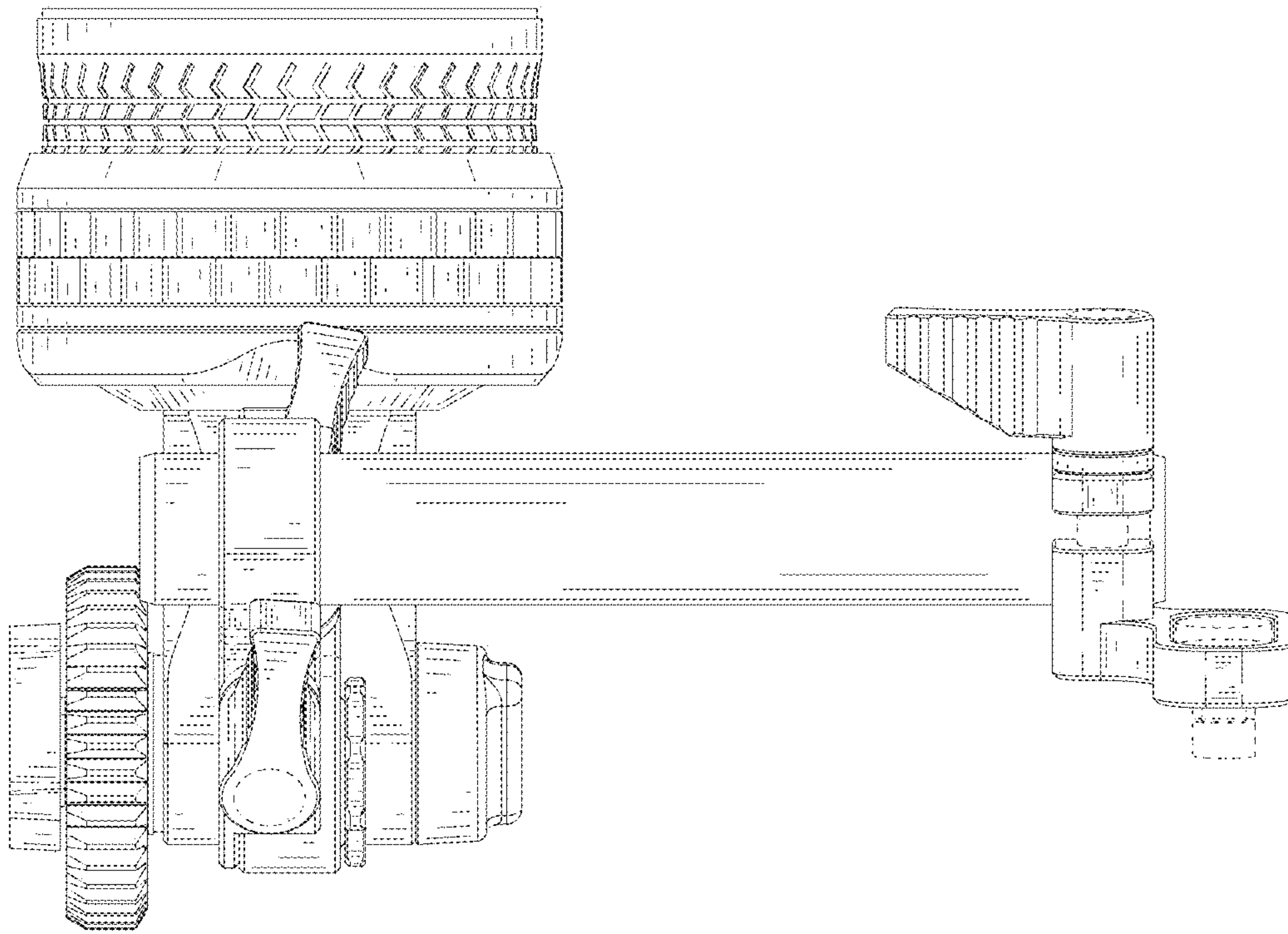


FIG. 8

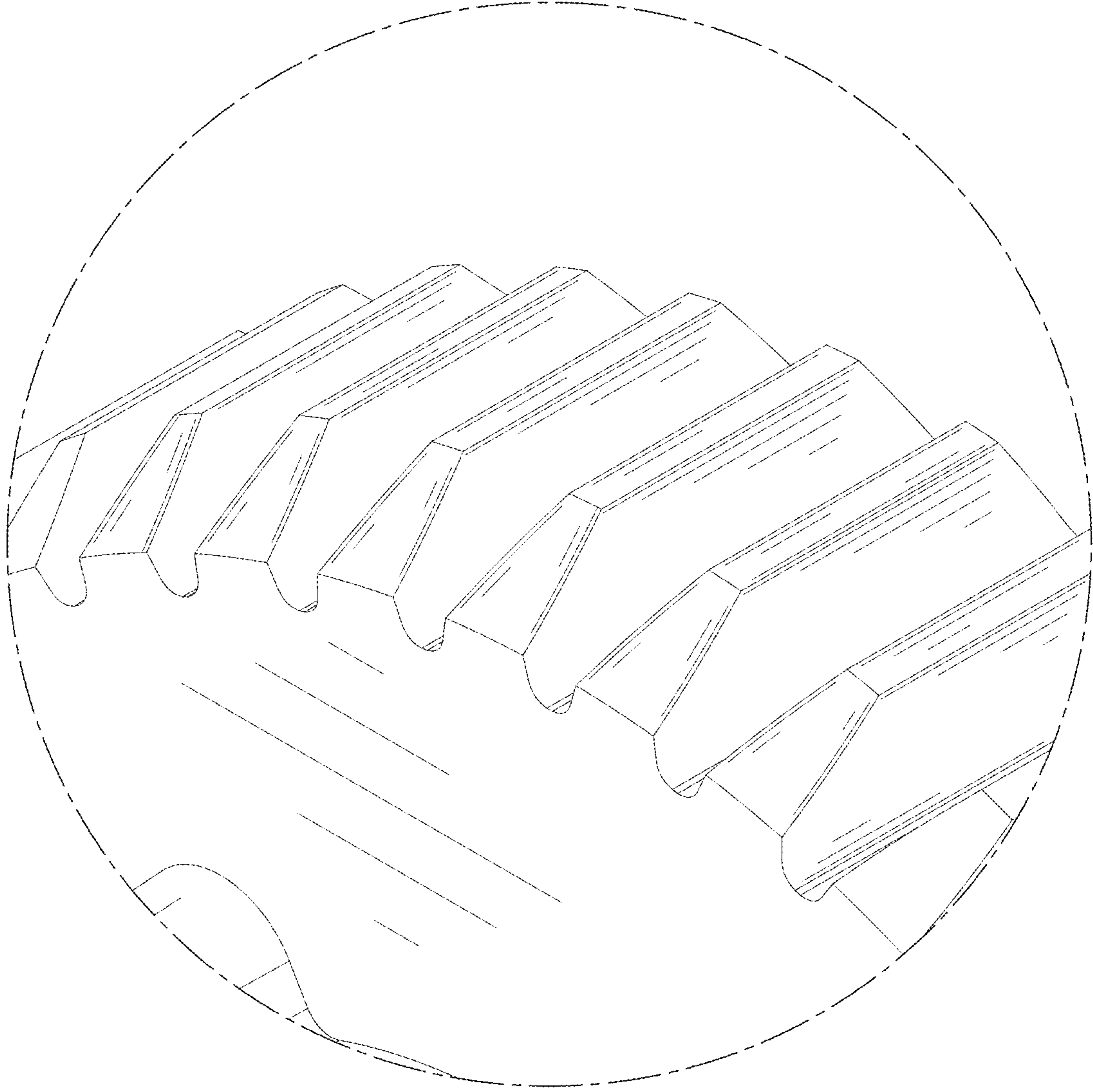


FIG. 9

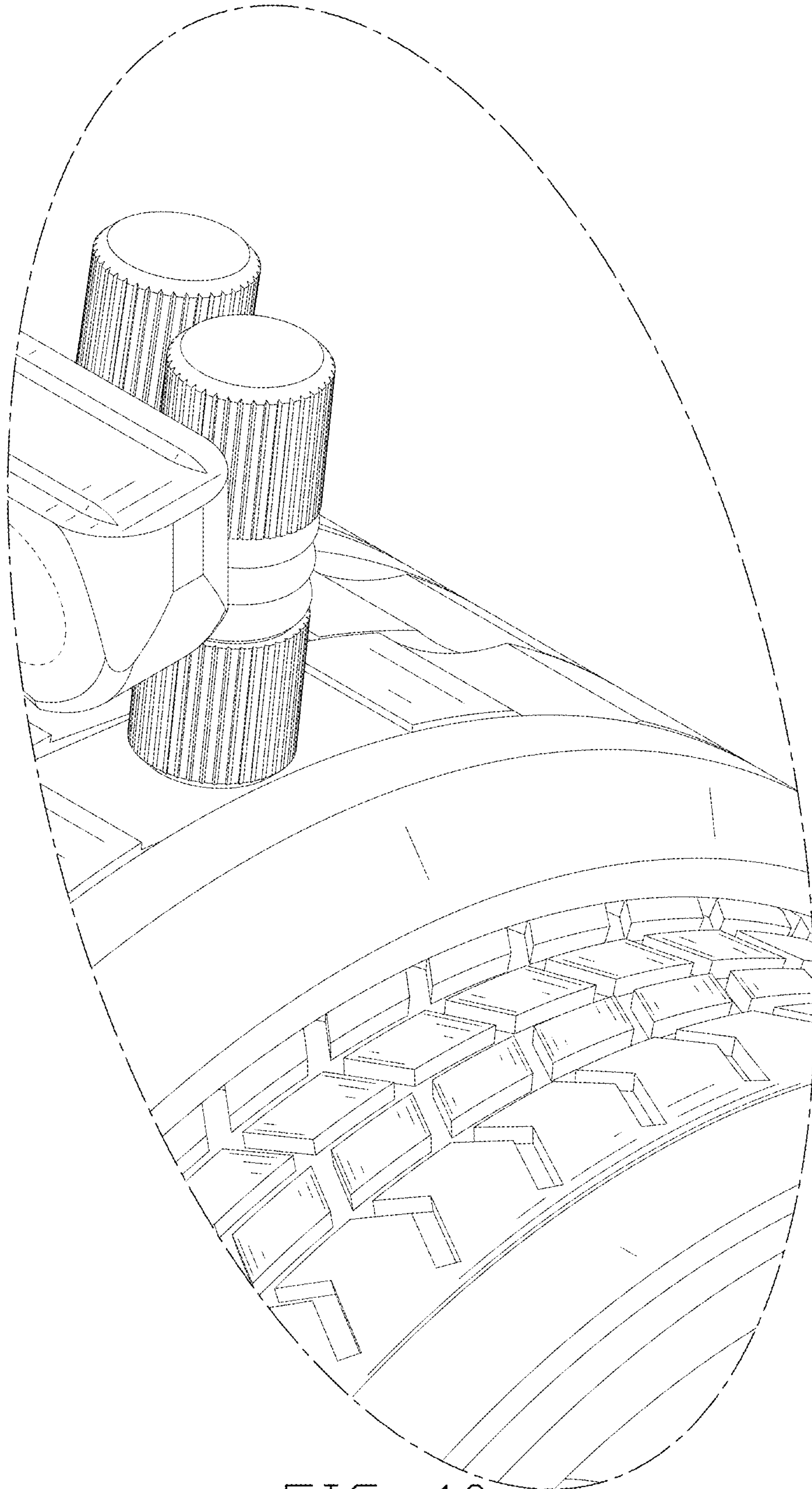


FIG. 10

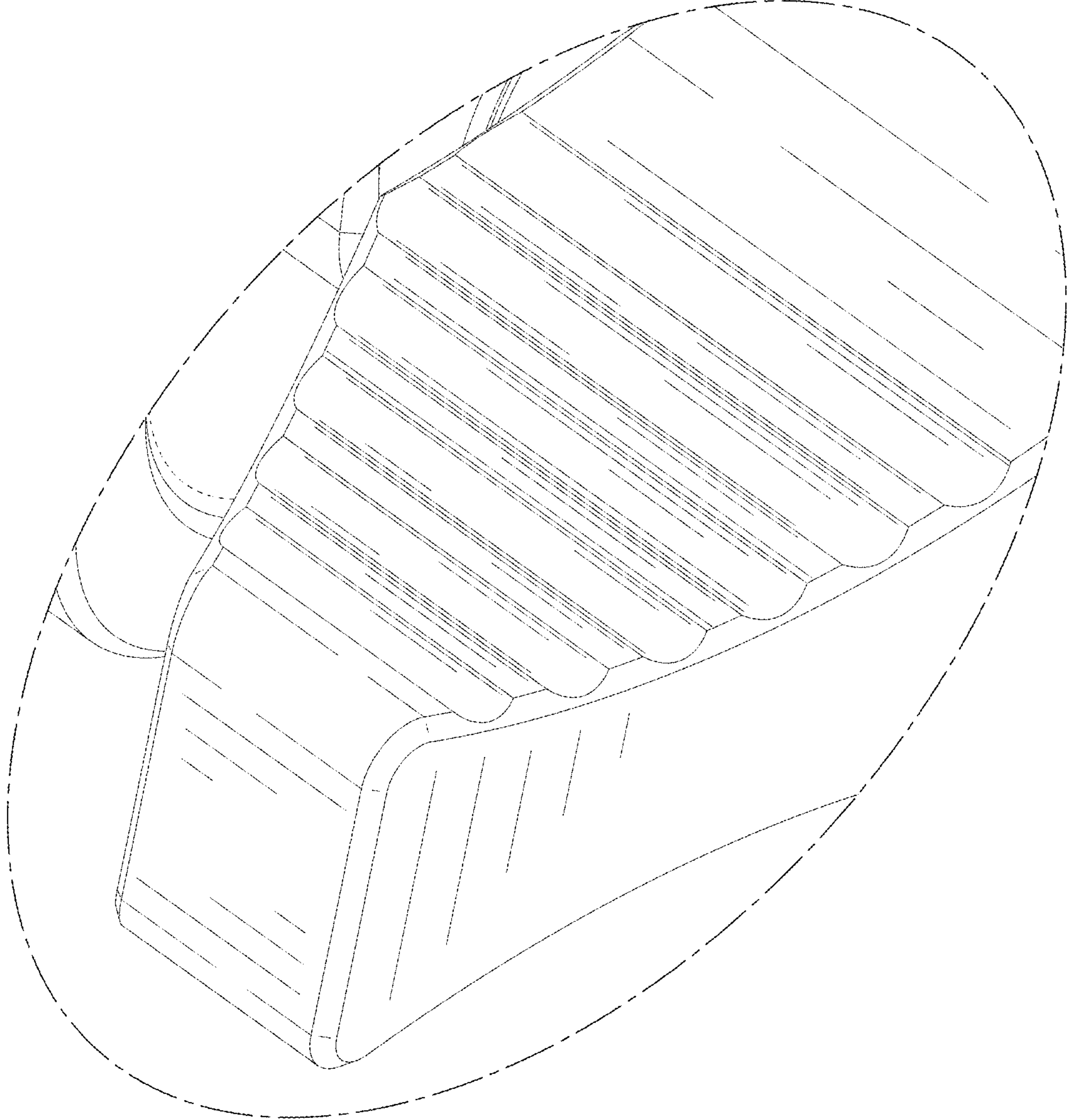


FIG. 11