

US00D747818S

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

(10) **Patent No.:** **US D747,818 S**
(45) **Date of Patent:** **** Jan. 19, 2016**

(54) **COMBINATION FLASHLIGHT REFLECTOR
AND LED CONVERSION MODULE**

(71) Applicant: **XGlow P/T, LLC**, Scottsdale, AZ (US)

(72) Inventors: **Richard S. Popper**, Scottsdale, AZ
(US); **Jensen Jorgensen**, Scottsdale, AZ
(US)

(73) Assignee: **XGLOW P/T, LLC**, Scottsdale, AZ
(US)

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

(21) Appl. No.: **29/503,745**

(22) Filed: **Sep. 29, 2014**

(51) **LOC (10) Cl.** **26-04**

(52) **U.S. Cl.**
USPC **D26/1; D26/37**

(58) **Field of Classification Search**
USPC D26/1–4, 37–50; 313/313, 315, 316,
313/317, 318, 493; 315/52, 53, 56, 57, 58
CPC H01J 5/48; H01J 5/50; H01J 19/54;
F21V 5/00; F21S 8/026
See application file for complete search history.

(56) **References Cited**

U.S. PATENT DOCUMENTS

5,857,766 A * 1/1999 Sieczkowski F21S 8/026
362/365
D508,291 S * 8/2005 Janssen D26/1

D548,857 S * 8/2007 Egawa D26/1
D600,836 S * 9/2009 Hanley D26/1
D625,847 S * 10/2010 Maglica D26/1
D626,255 S * 10/2010 Hiratsuka D26/1

* cited by examiner

Primary Examiner — Marcus Jackson

(74) *Attorney, Agent, or Firm* — Procopio Cory Hargreaves
and Savitch LLP; Stephen C. Beuerle

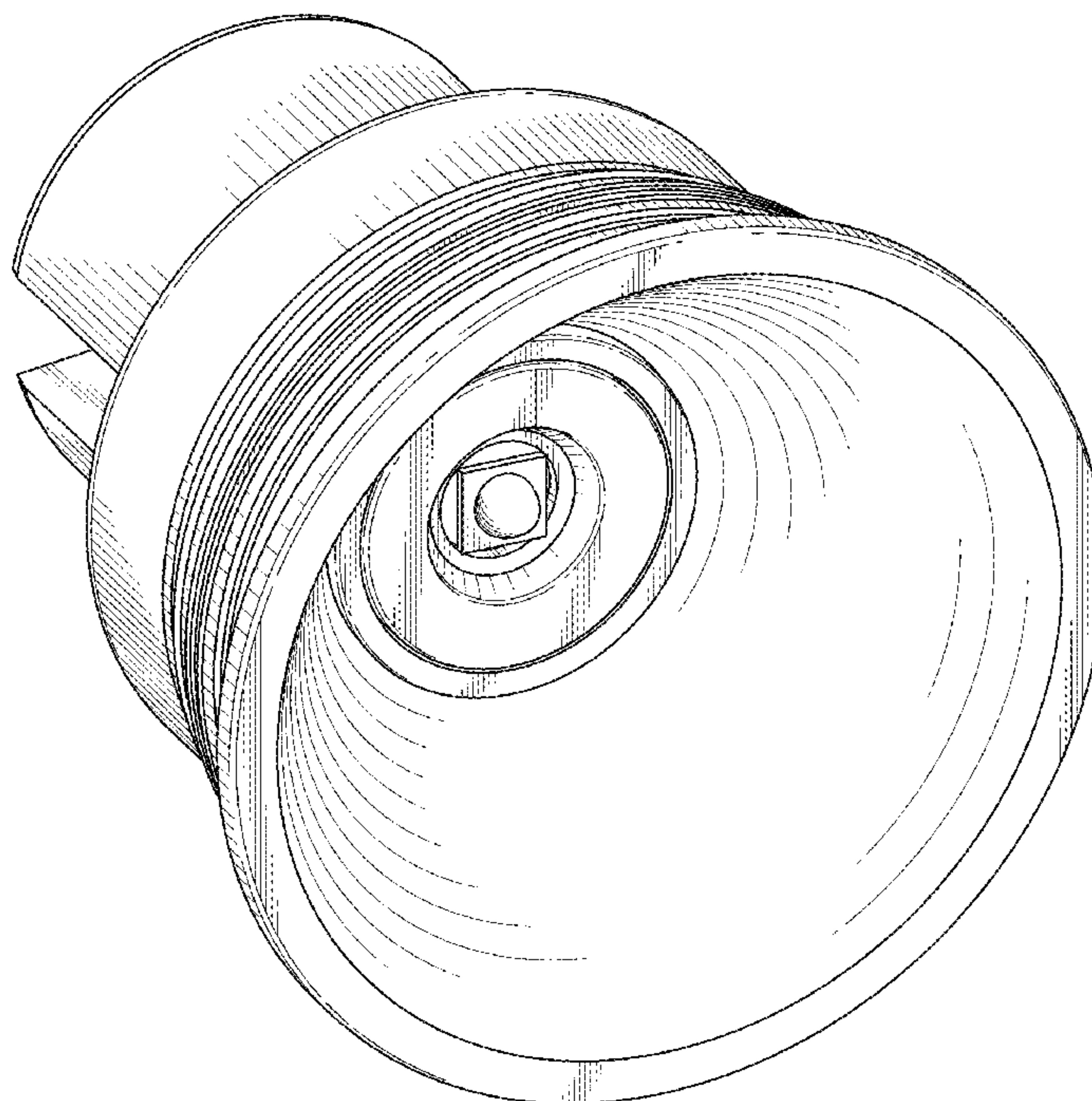
(57) **CLAIM**

The ornamental design for a combination flashlight reflector
and LED conversion module, as shown and described.

DESCRIPTION

FIG. 1 is a front perspective view of the combination flash-
light reflector and LED conversion module;
FIG. 2 is a rear elevational view of the combination flashlight
reflector and LED conversion module;
FIG. 3 is a front elevational view of the combination flashlight
reflector and LED conversion module;
FIG. 4 is right side elevational view of the combination flash-
light reflector and LED conversion module;
FIG. 5 is a left side elevational view of the combination
flashlight reflector and LED conversion module;
FIG. 6 is a top plan view of the combination flashlight reflec-
tor and LED conversion module;
FIG. 7 is bottom plan view of the combination flashlight
reflector and LED conversion module; and,
FIG. 8 is a front perspective view of the combination flash-
light reflector and LED conversion module.

1 Claim, 8 Drawing Sheets



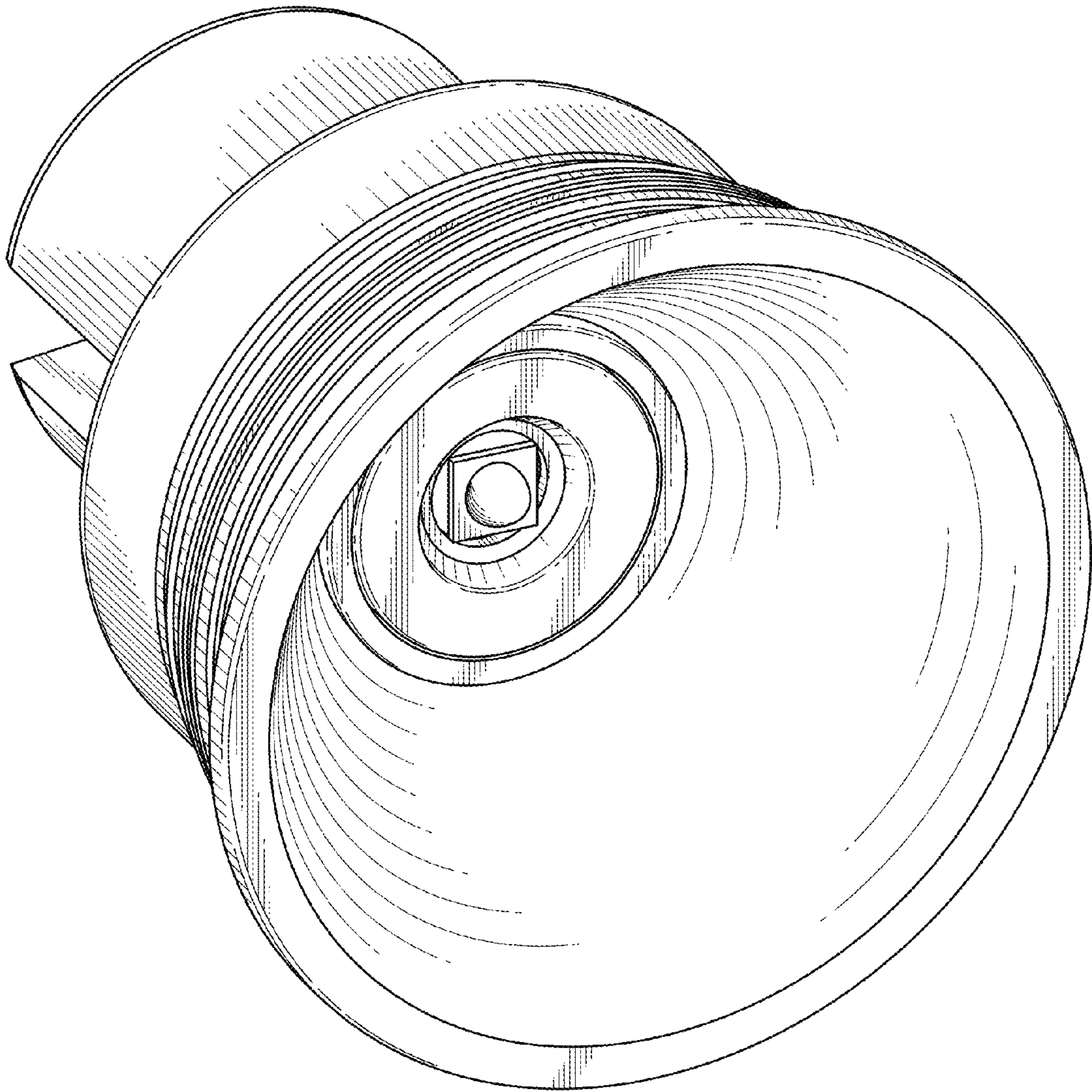


FIG. 1

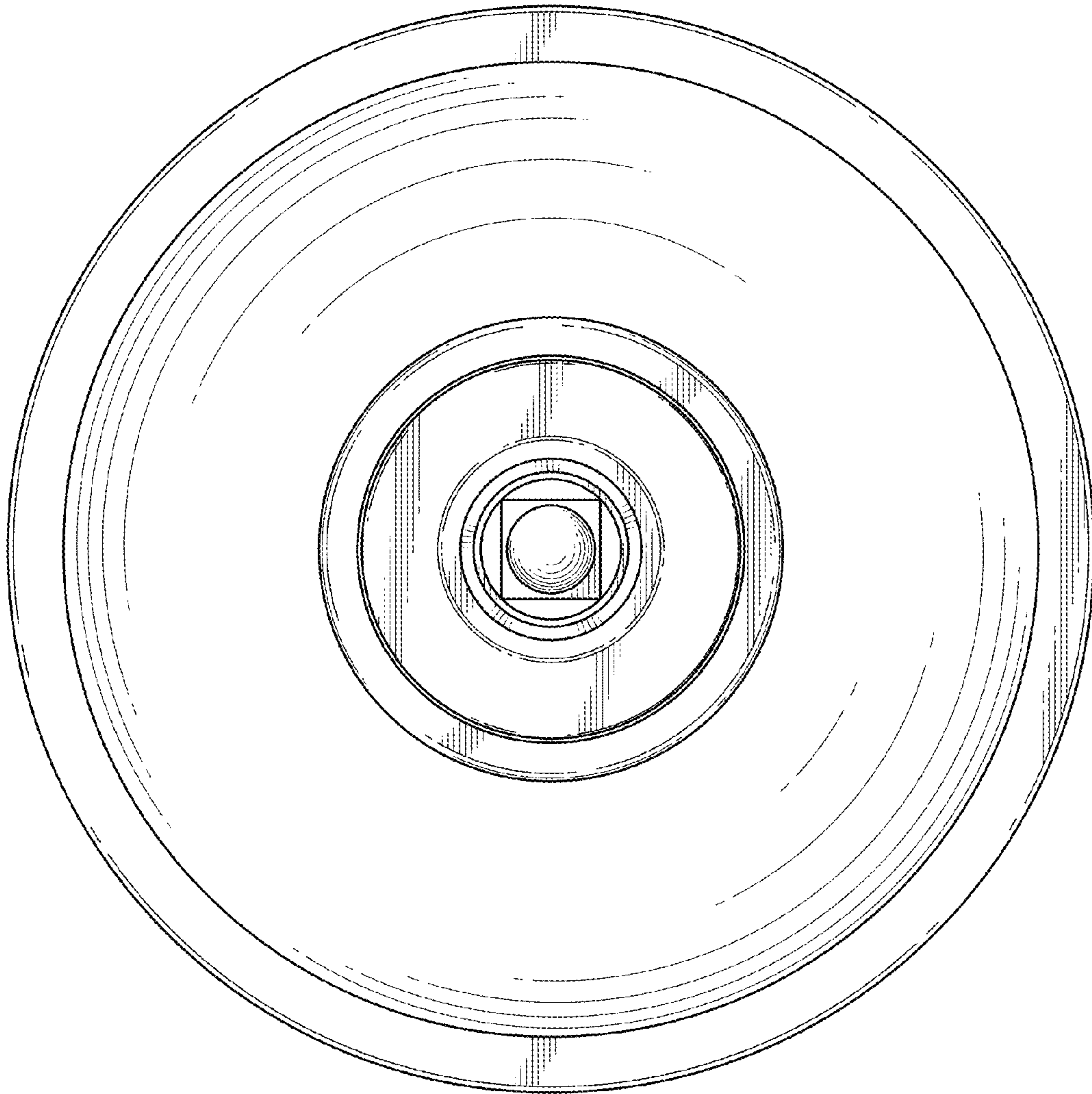


FIG. 2

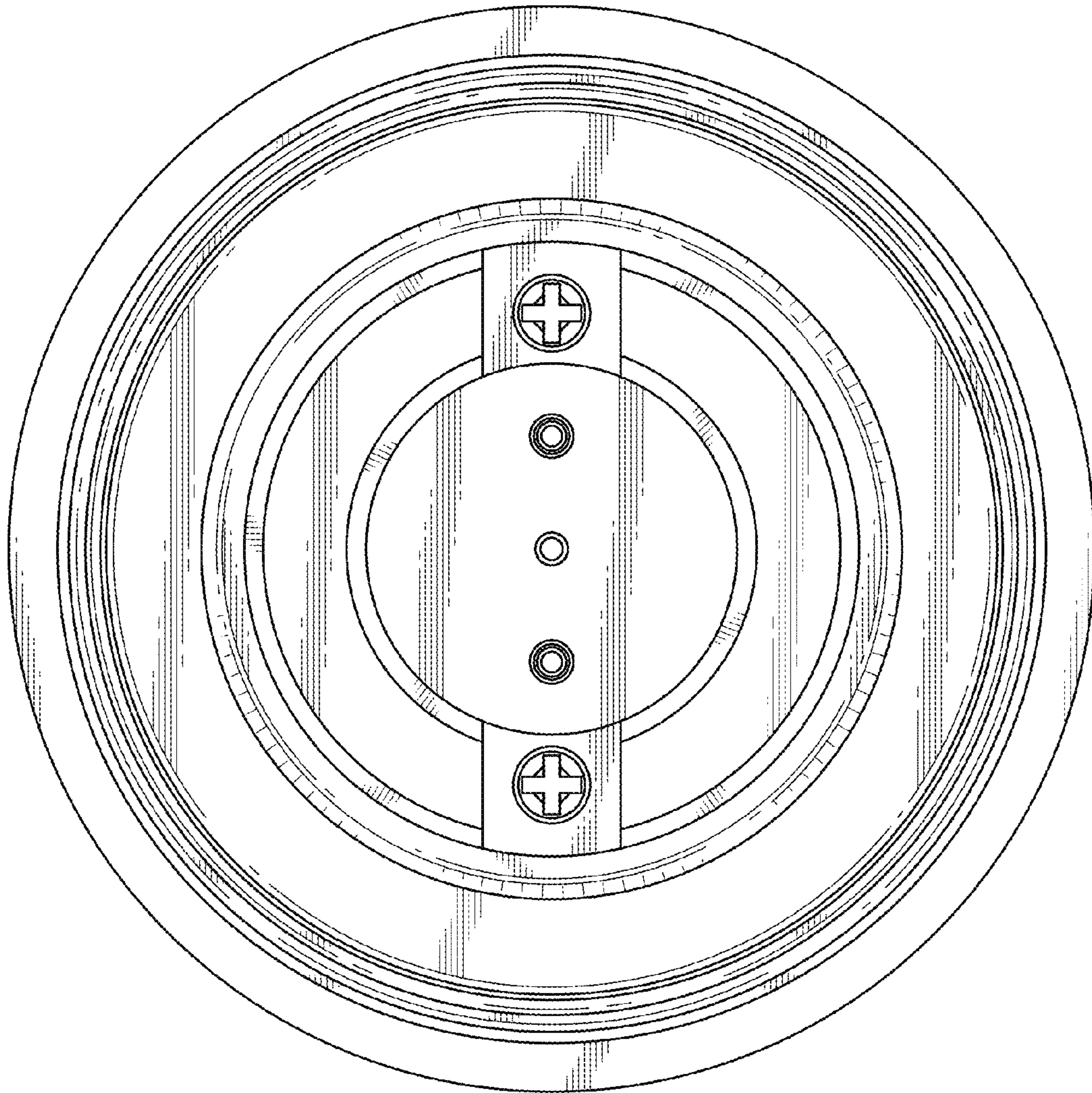


FIG. 3

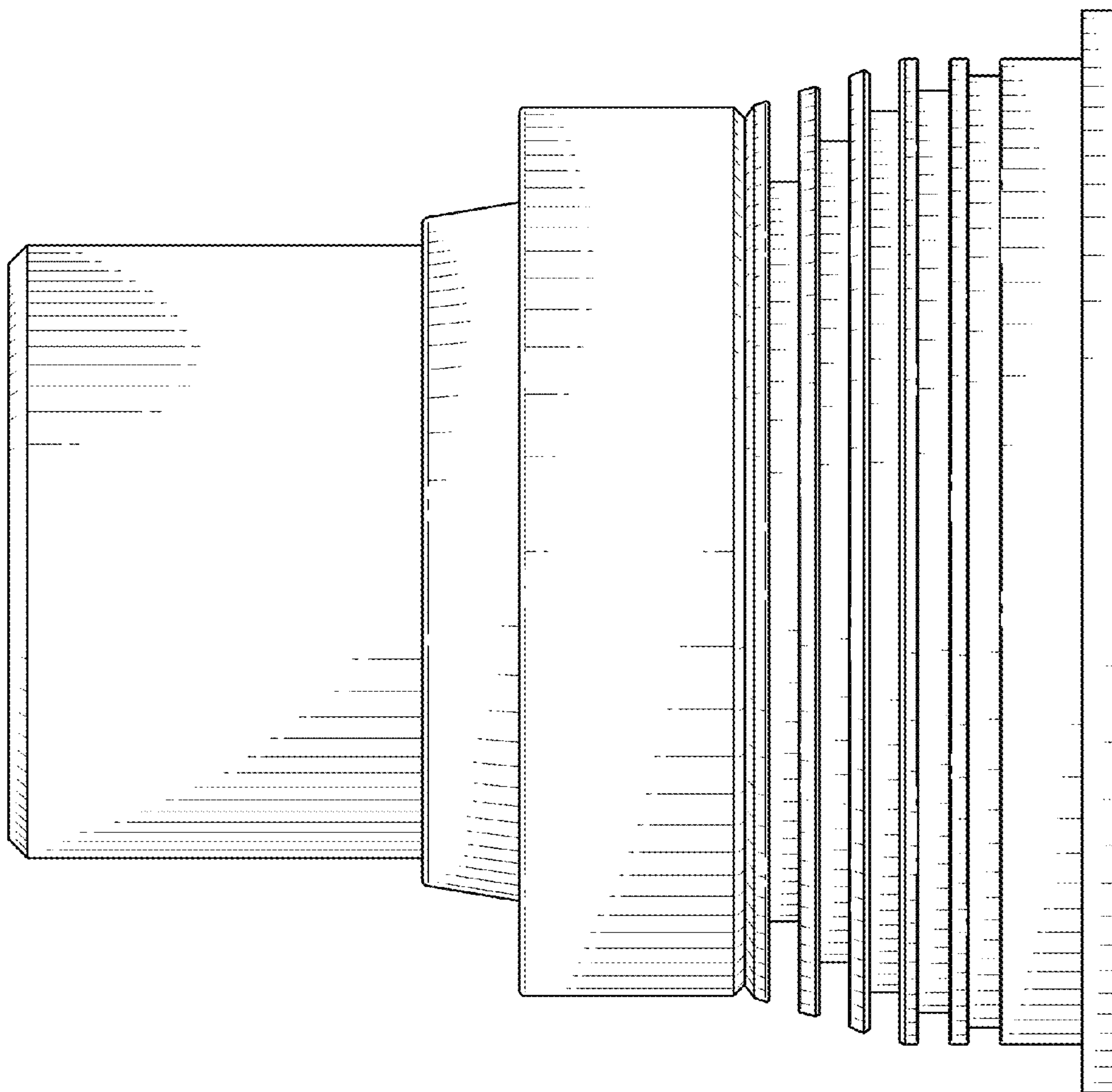


FIG. 4

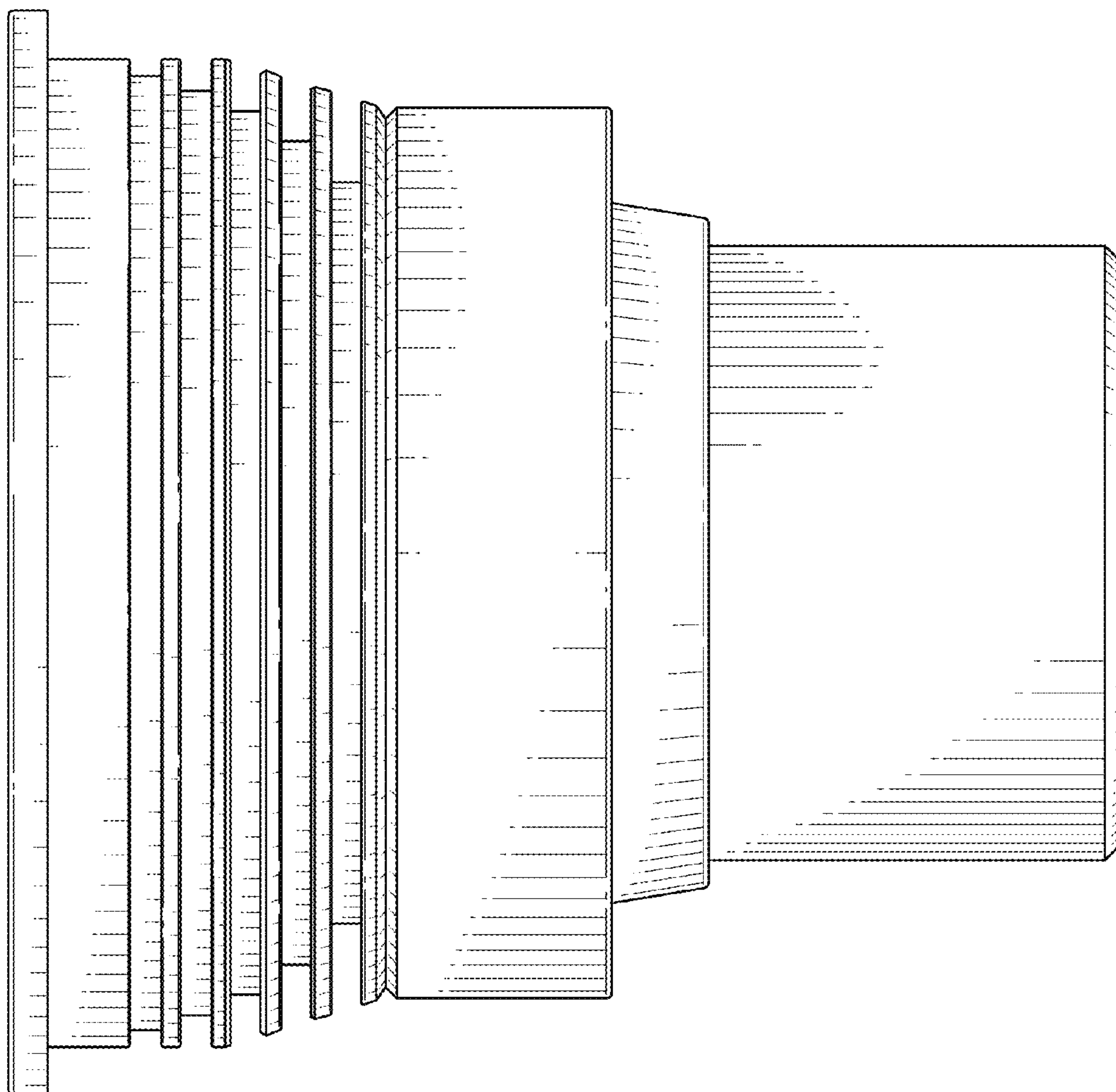


FIG. 5

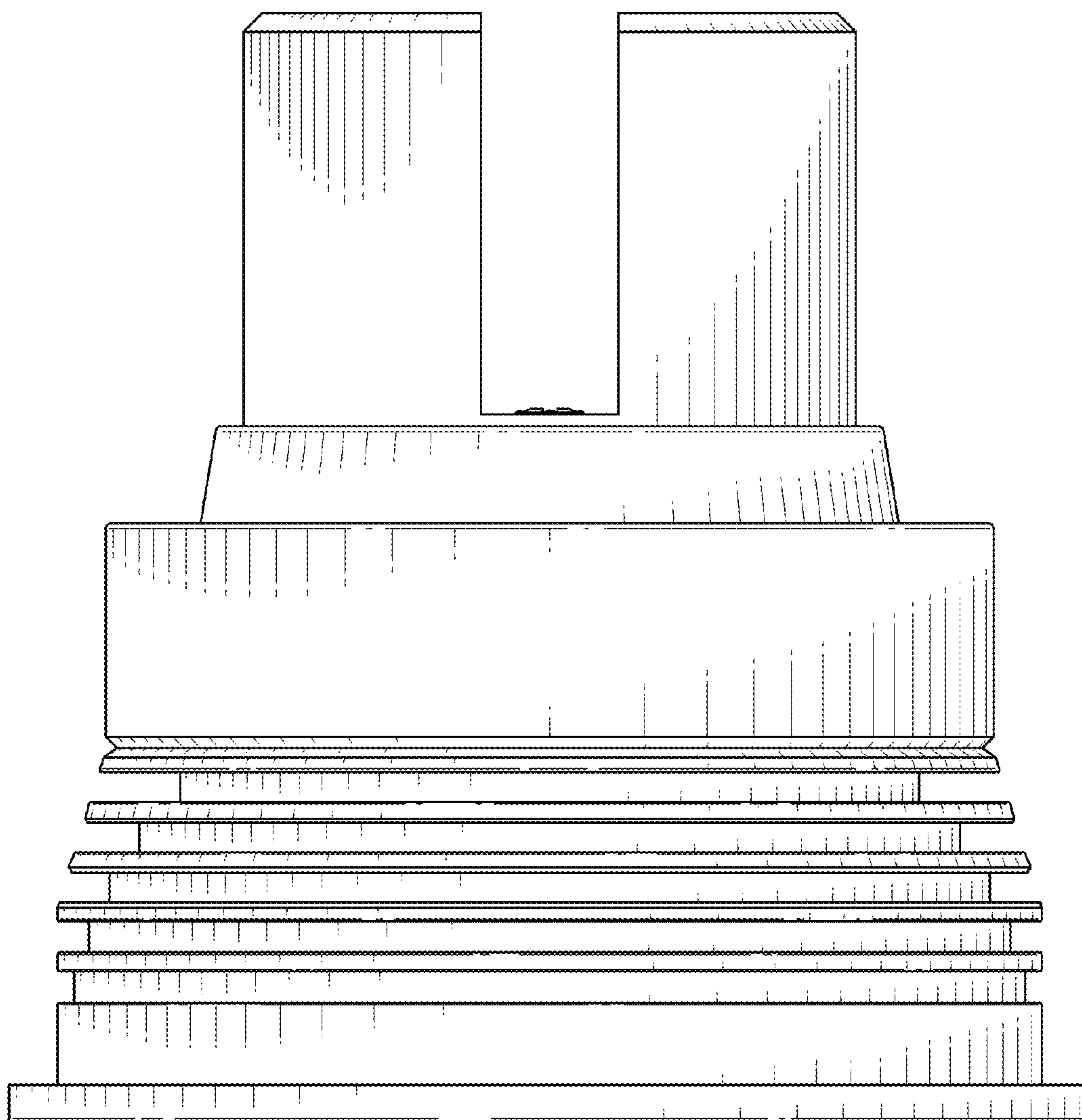


FIG. 6

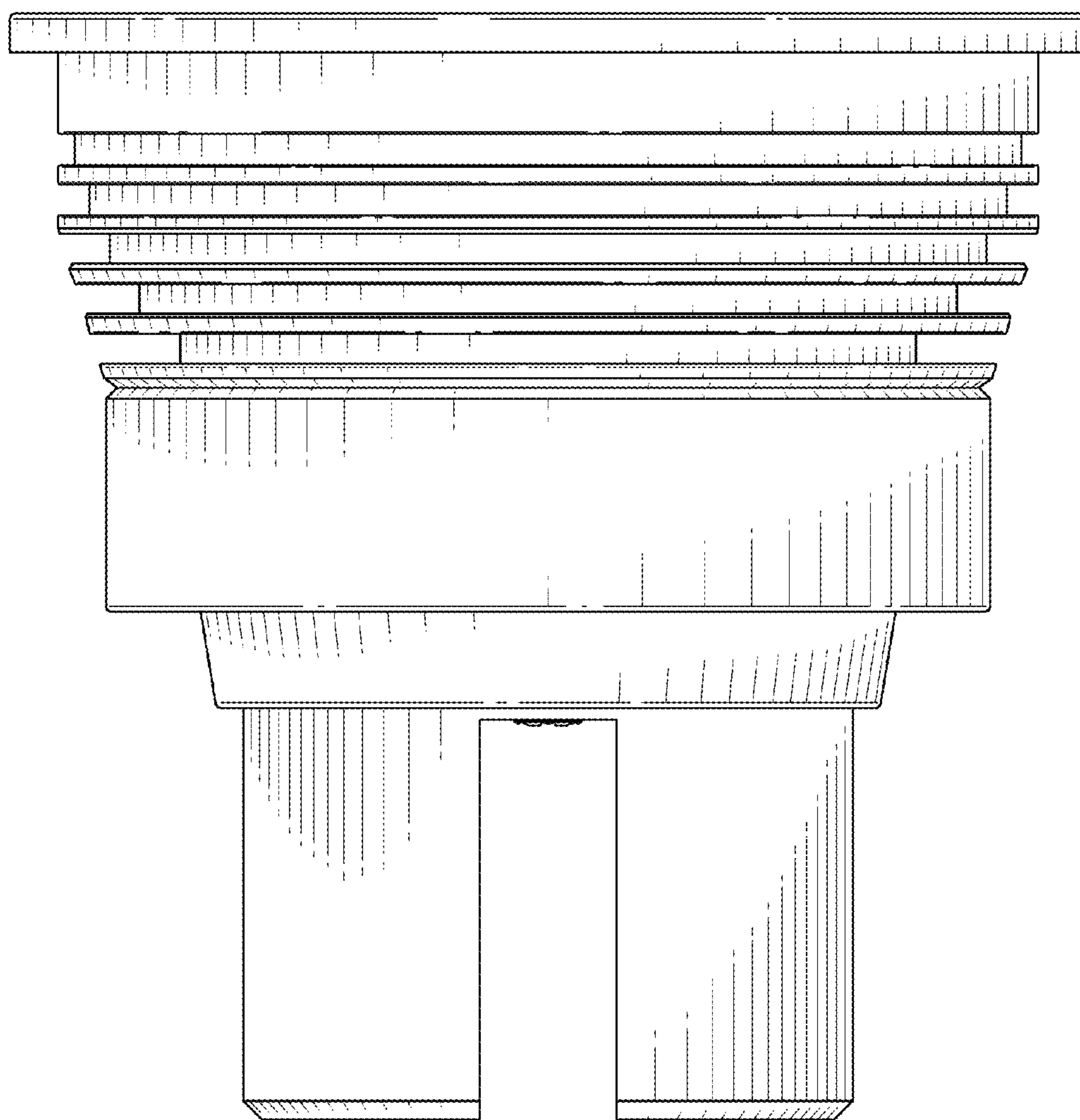


FIG. 7

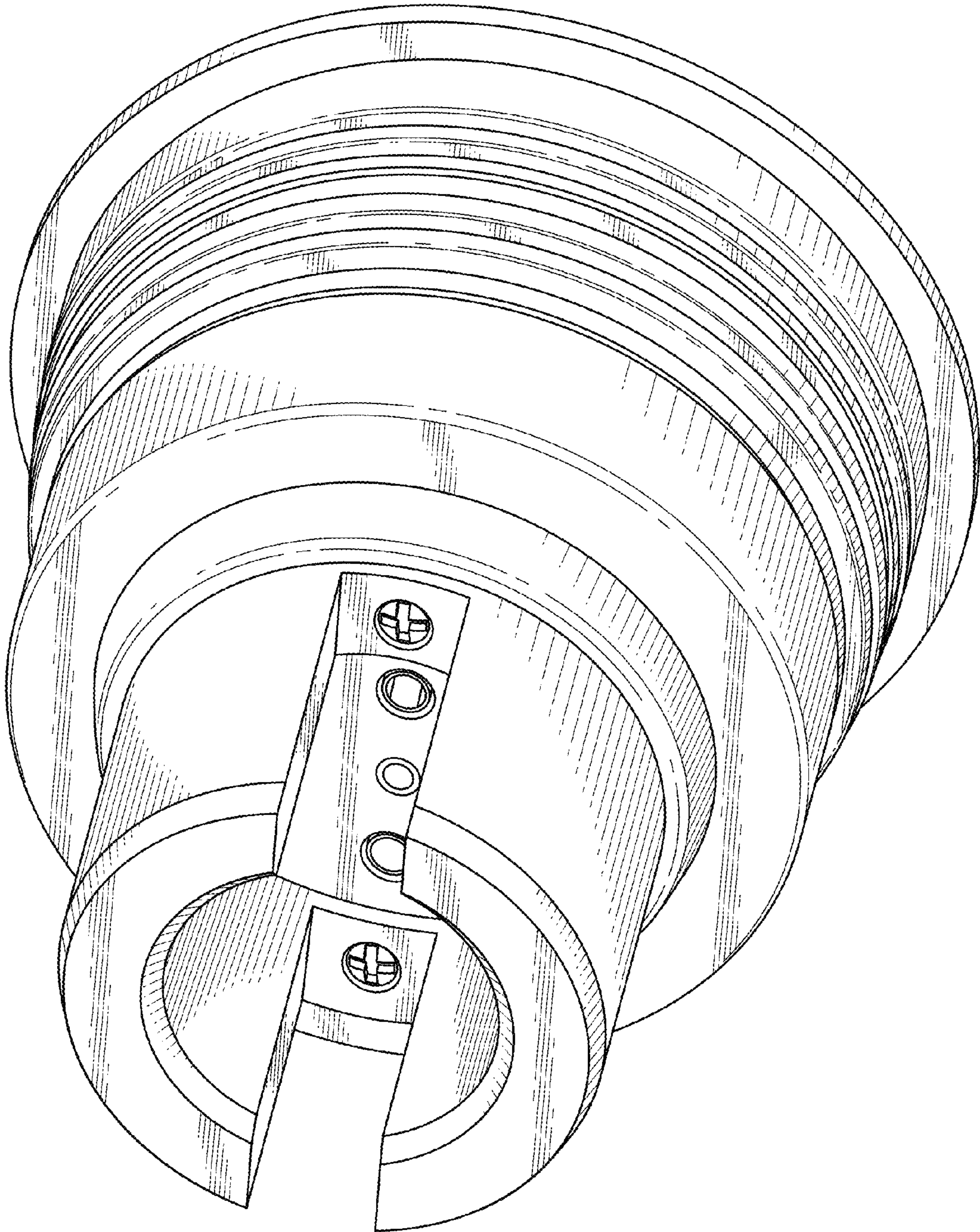


FIG. 8