



US0D1018229S

(12) **United States Design Patent** (10) **Patent No.:** **US D1,018,229 S**
Hobson, Jr. (45) **Date of Patent:** **** Mar. 19, 2024**

(54) **BATTERY POWERED WRENCH**

D303,916 S * 10/1989 Colvin D8/28
D304,669 S * 11/1989 Boyd D8/28
D313,925 S * 1/1991 Cone D8/22
5,022,289 A * 6/1991 Butzen B25B 21/004
81/57.39

(71) Applicant: **William L. Hobson, Jr.**, Philadelphia, PA (US)

(72) Inventor: **William L. Hobson, Jr.**, Philadelphia, PA (US)

(Continued)

(**) Term: **15 Years**

(21) Appl. No.: **29/811,859**

(22) Filed: **Oct. 18, 2021**

(51) **LOC (14) Cl.** **08-05**

(52) **U.S. Cl.**
USPC **D8/22; D8/61**

(58) **Field of Classification Search**
USPC ... D8/17, 21, 22, 23, 24, 25, 26, 27, 28, 29,
D8/61

CPC ... B25B 13/06; B25B 13/0035; B25B 13/005;
B25B 13/065; B25B 13/46; B25B 13/48;
B25B 13/5091; B25B 19/00; B25B
21/004; B60B 29/003; B60B 29/007;
B25G 1/066

See application file for complete search history.

(56) **References Cited**

U.S. PATENT DOCUMENTS

2,376,764 A * 5/1945 Flower B25B 13/16
81/177.85
2,754,710 A * 7/1956 Cullen B25B 13/16
81/174
2,761,340 A * 9/1956 Harrington B60B 29/007
81/54
3,832,917 A * 9/1974 Feith B60B 29/007
81/462
D242,895 S * 1/1977 Saurenman D8/21
D248,082 S * 6/1978 Venable, Jr. D8/29
D264,796 S * 6/1982 Frick D8/17
D269,938 S * 8/1983 Izumisawa D8/61
D281,388 S * 11/1985 Lok D8/28
D286,850 S * 11/1986 Williams D8/29
D296,292 S * 6/1988 Schoepe D8/28

OTHER PUBLICATIONS

“Performance Tool Wrench” Sep. 15, 2005, Amazon, site visited Oct. 12, 2023: <https://www.amazon.com/Performance-Tool-W1674-Terminal-Battery/dp/B0076EVJ12/> (Year: 2005).*

(Continued)

Primary Examiner — Jack Reickel
Assistant Examiner — Rene H. Kadoo
(74) *Attorney, Agent, or Firm* — Stuart A. Goosten

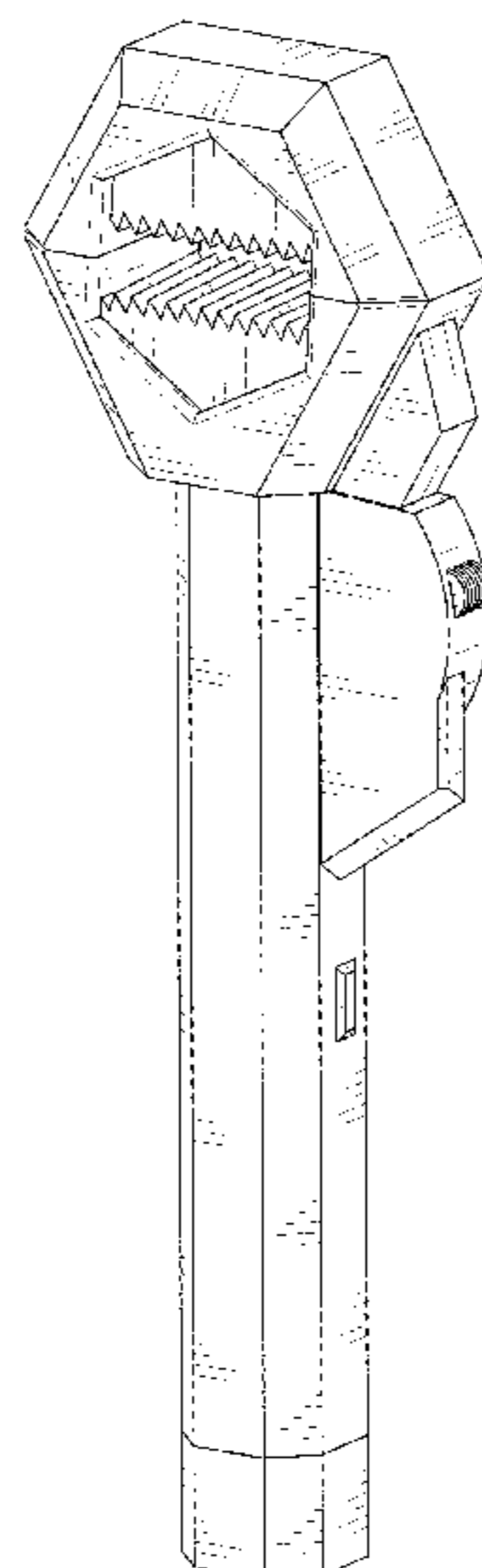
(57) **CLAIM**

The ornamental design for the battery powered wrench, as shown and described.

DESCRIPTION

FIG. 1 is a perspective front view of the battery powered wrench of the present invention.
FIG. 2 is another perspective front view of the battery powered wrench of the present invention.
FIG. 3 is the front view of the battery powered wrench of the present invention.
FIG. 4 is the rear view of the battery powered wrench of the present invention.
FIG. 5 is an elevation view of the battery powered wrench of the present invention,
FIG. 6 is the opposite elevation view of the battery powered wrench of the present invention.
FIG. 7 is the top view of the battery powered wrench of the present invention; and,
FIG. 8 is the bottom view of the battery powered wrench of the present invention.

1 Claim, 6 Drawing Sheets



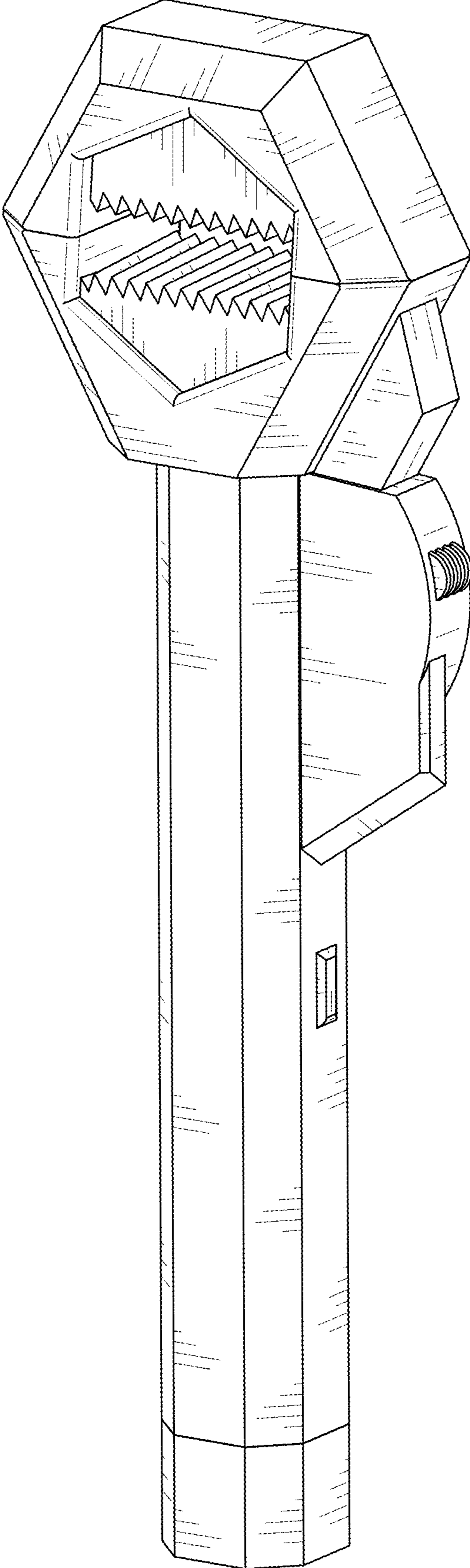


FIG. 1

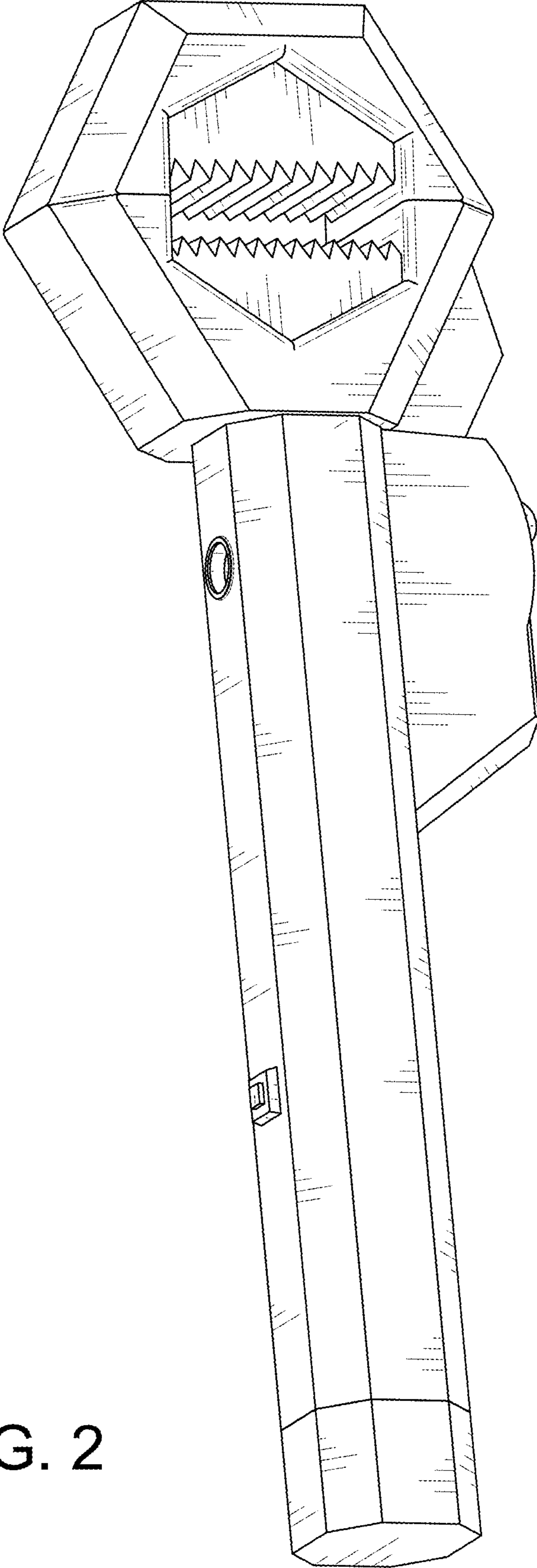


FIG. 2

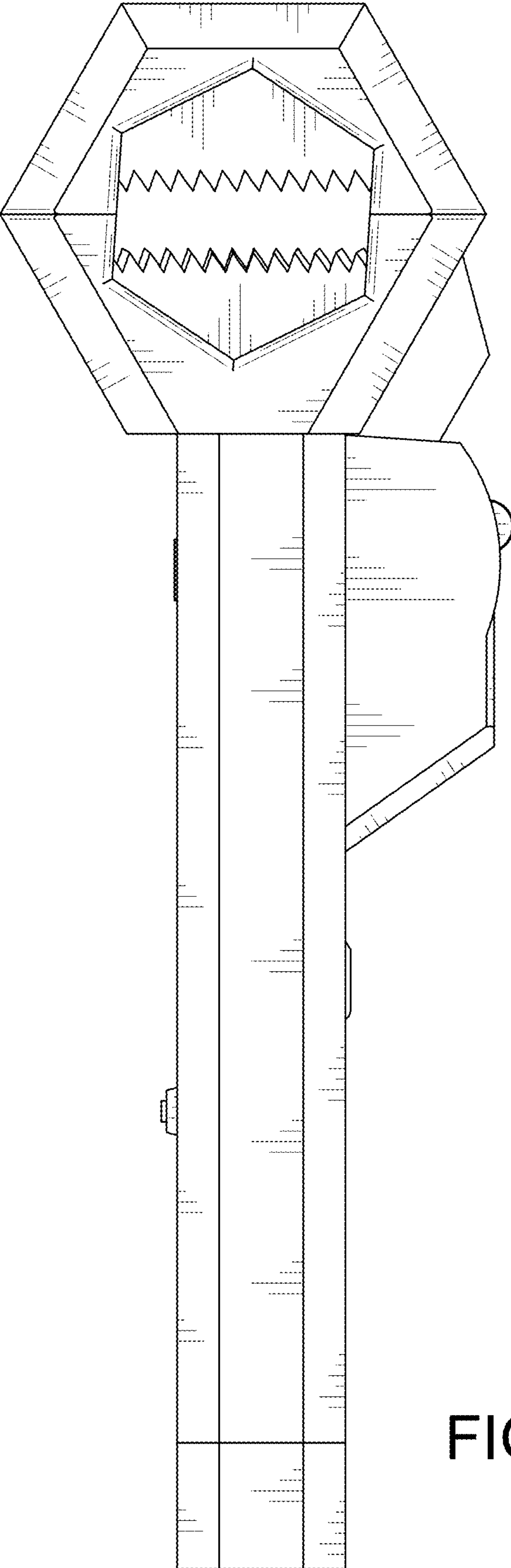


FIG. 3

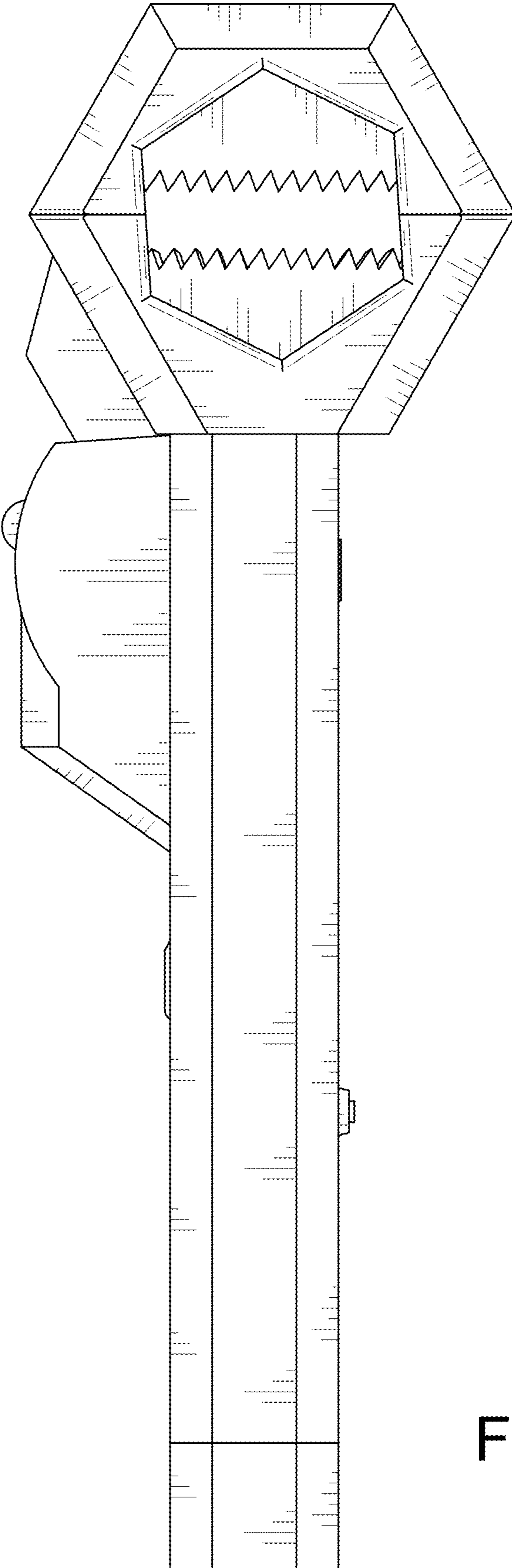


FIG. 4

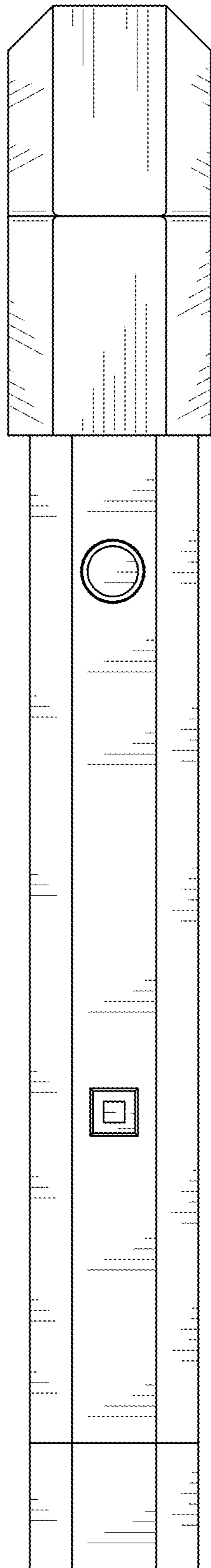


FIG. 5

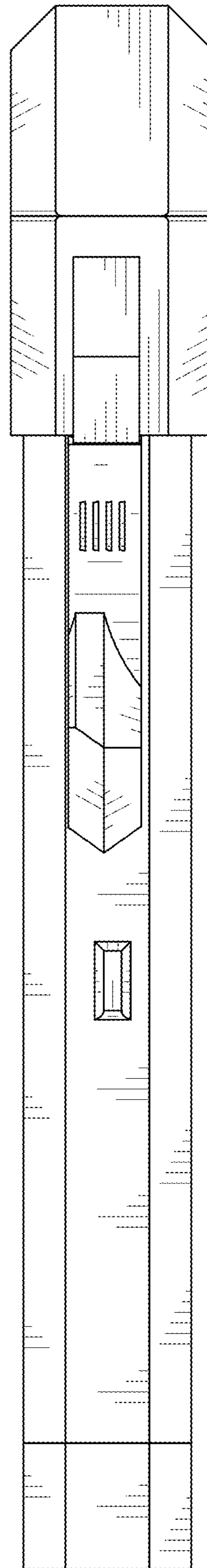


FIG. 6

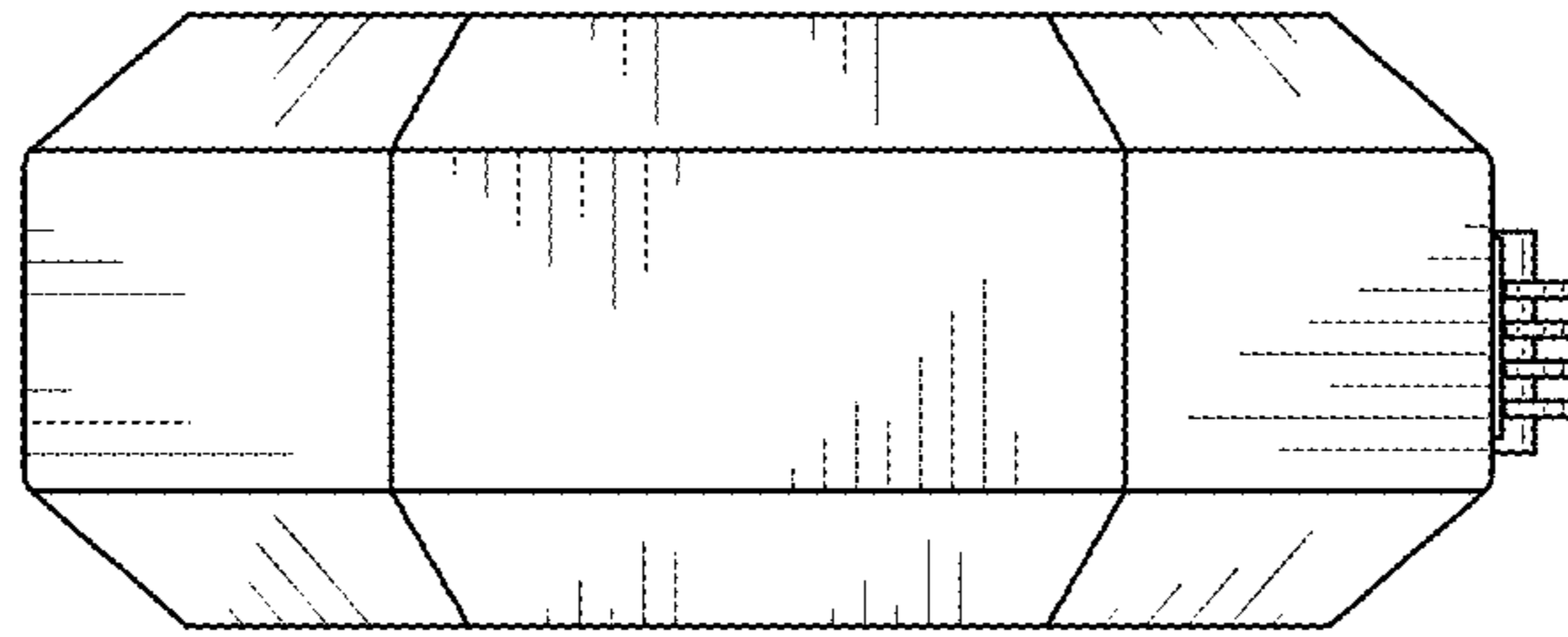


FIG. 7

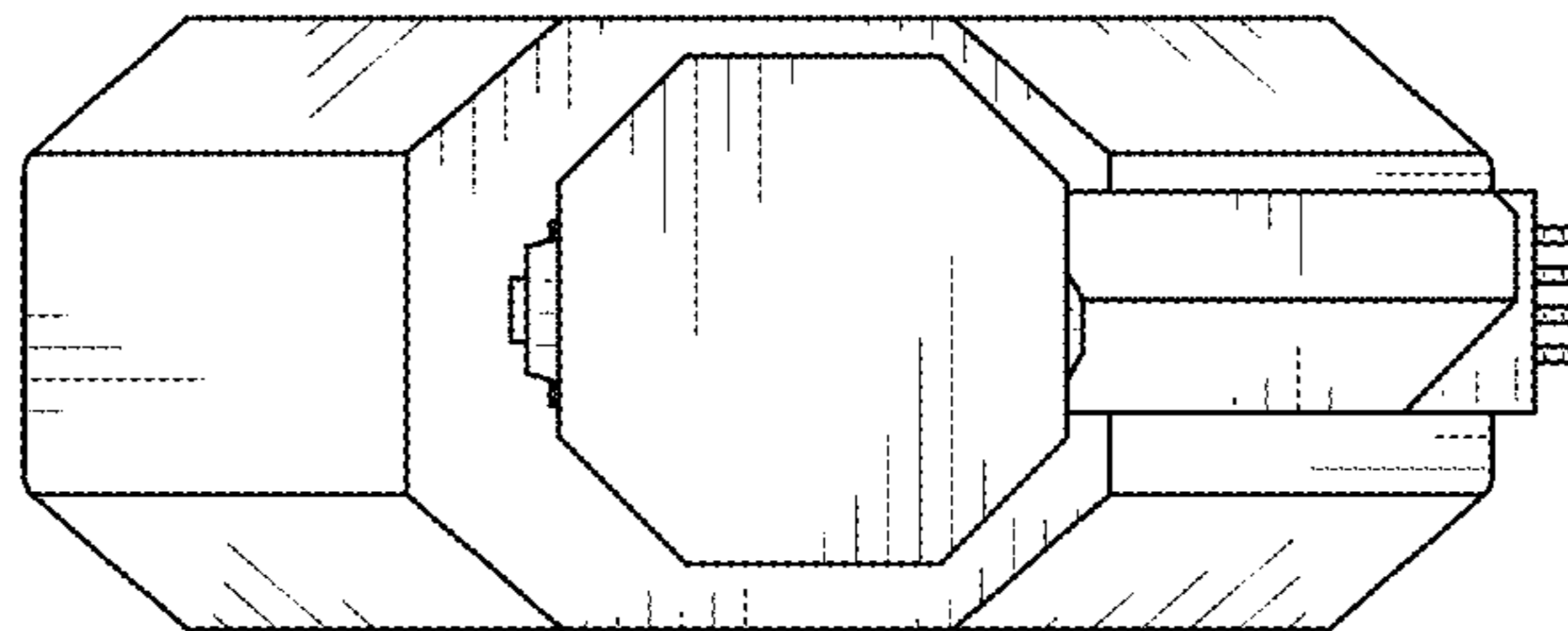


FIG. 8