



US00D927644S

(12) **United States Design Patent** (10) **Patent No.:** **US D927,644 S**
Svendsen et al. (45) **Date of Patent:** **** Aug. 10, 2021**

(54) **NOZZLE**
(71) Applicant: **MELNOR, INC.**, Winchester, VA (US)
(72) Inventors: **Sean Wesley Svendsen**, Columbus, OH (US); **Donald Collins Meves**, Columbus, OH (US); **Eric James Fickas**, Plain City, OH (US)
(73) Assignee: **Melnor, Inc.**, Winchester, VA (US)

D314,609 S * 2/1991 Liaw D23/226
D325,620 S * 4/1992 Heren D23/223
D338,706 S * 8/1993 Wang D23/223
D340,762 S * 10/1993 Wang D23/226
D347,464 S * 5/1994 Kingston D23/223
5,323,968 A * 6/1994 Kingston B05B 1/1636
239/449
D350,810 S * 9/1994 Chih D23/223
D354,333 S * 1/1995 Clivio D23/223
D355,953 S * 2/1995 Wang D23/223
D359,101 S * 6/1995 Kuo D23/223

(Continued)

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

(21) Appl. No.: **29/718,898**

(22) Filed: **Dec. 30, 2019**

Related U.S. Application Data

(62) Division of application No. 29/670,352, filed on Nov. 15, 2018, now Pat. No. Des. 875,213, which is a division of application No. 29/598,116, filed on Mar. 23, 2017, now Pat. No. Des. 838,340.

(51) **LOC (13) Cl.** **23-01**

(52) **U.S. Cl.**
USPC **D23/223**

(58) **Field of Classification Search**
USPC D23/226, 213, 223, 224
CPC B05B 1/12
See application file for complete search history.

(56) **References Cited**

U.S. PATENT DOCUMENTS

2,376,881 A * 5/1945 Nielsen A62C 31/02
239/441
3,150,829 A * 9/1964 Specht B05B 1/12
239/107
3,820,716 A * 6/1974 Bauer B05B 7/0425
239/589.1
4,903,897 A * 2/1990 Hayes B05B 1/1654
239/394

OTHER PUBLICATIONS

Karcher Premium Multi-Functional Spray Gun posted to amazon.com. Available date Apr. 20, 2016 [site visited May 17, 2021] Available: <<https://www.amazon.com/KAER5-2-645-271-0-Premium-Multifunctional-20-5x7-0x17-6/dp/B01AUUWYV2>> (Year: 2016).*

Primary Examiner — Kevin K Rudzinski

(74) *Attorney, Agent, or Firm* — HEA Law PLLC; Darrin A. Auito

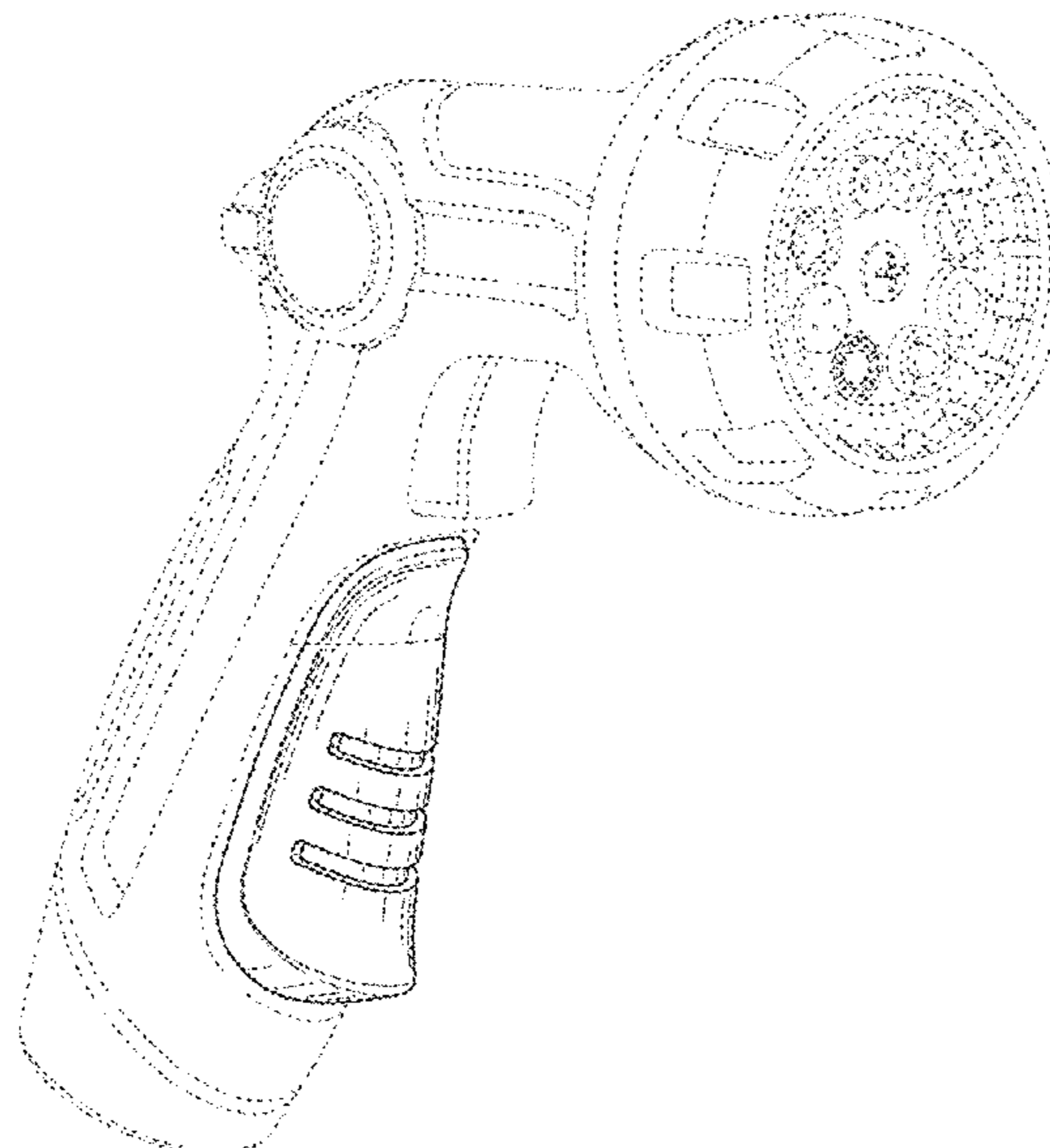
(57) **CLAIM**

The ornamental design for a nozzle, as shown and described.

DESCRIPTION

FIG. 1 is a rear perspective view of a nozzle, showing our new design;
FIG. 2 is a front elevational view thereof;
FIG. 3 is a rear elevational view thereof;
FIG. 4 is a right side elevational view thereof;
FIG. 5 is a left side elevational view thereof;
FIG. 6 is a top plan view thereof;
FIG. 7 is a bottom plan view thereof; and,
FIG. 8 is a front perspective view thereof.
The broken line showing of portions of the nozzle is for the purpose of illustrating environmental structure and forms no part of the claimed design.

1 Claim, 6 Drawing Sheets



(56)

References Cited

U.S. PATENT DOCUMENTS

D846,695 S * 4/2019 Pease D23/223
D849,889 S 5/2019 Pease et al.
D851,209 S 6/2019 Cheng
D875,213 S * 2/2020 Svendsen D23/226
2005/0237742 A1 * 10/2005 Wang B05B 15/00
362/253
2013/0015271 A1 * 1/2013 Chen B05B 1/3013
239/526
2016/0263593 A1 * 9/2016 Keim B05B 1/30

* cited by examiner

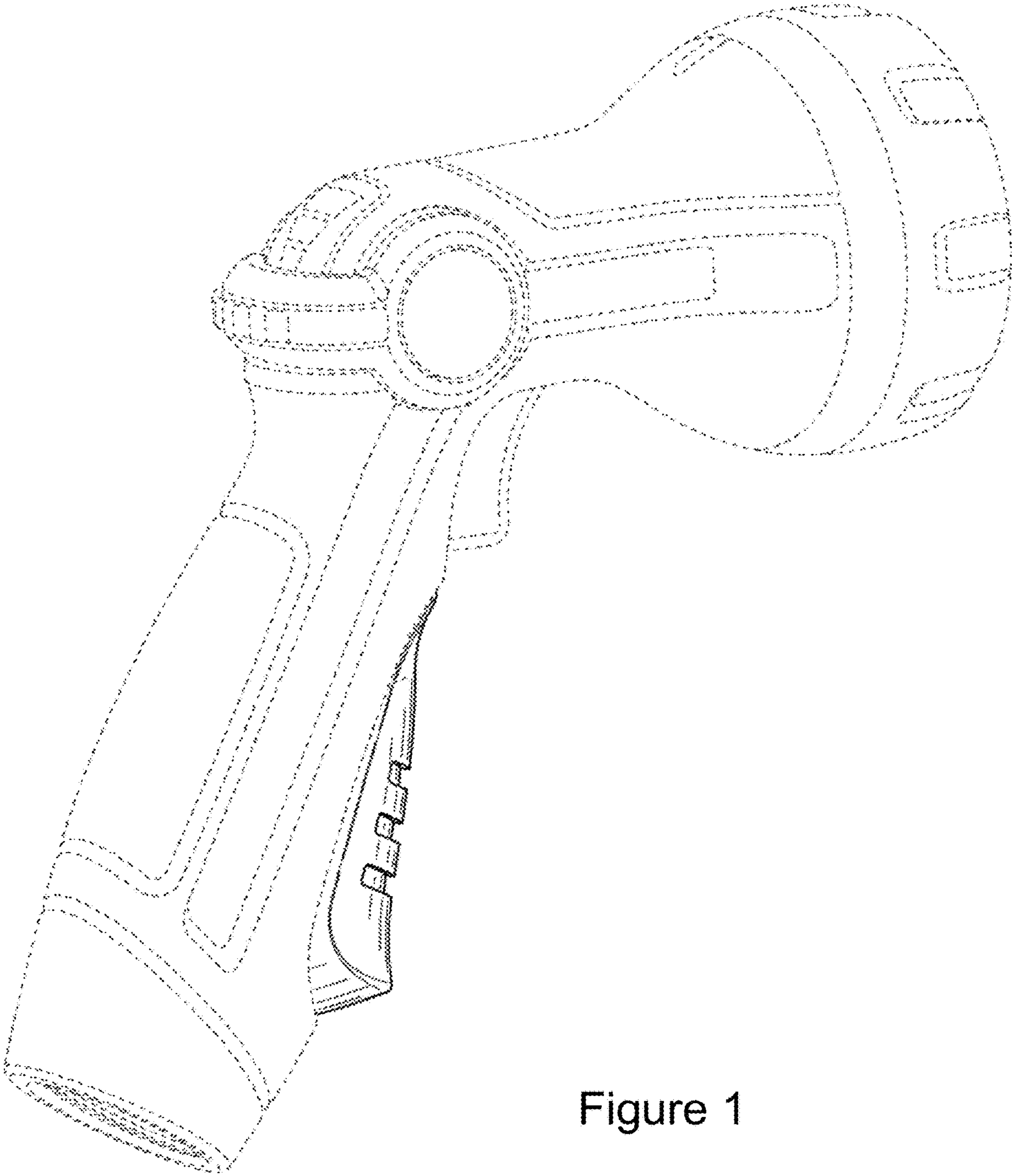


Figure 1

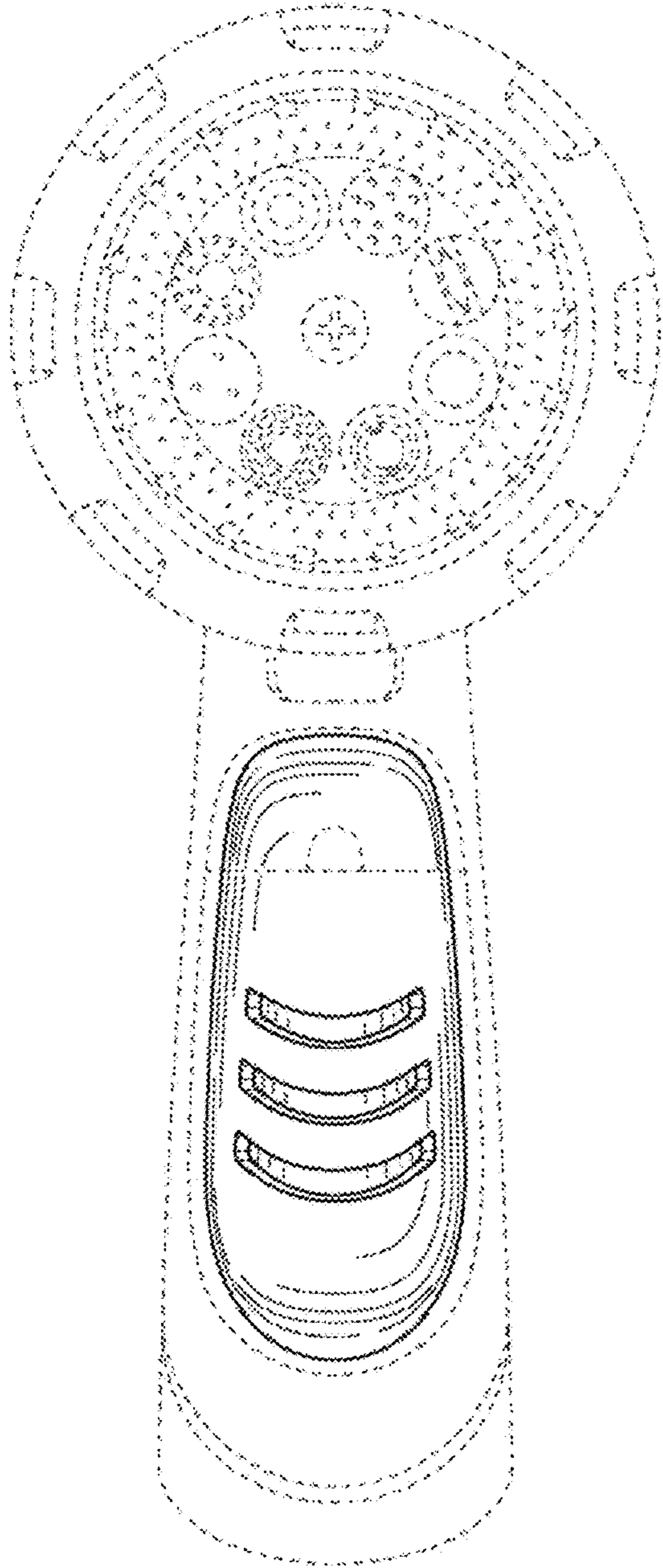


Figure 2

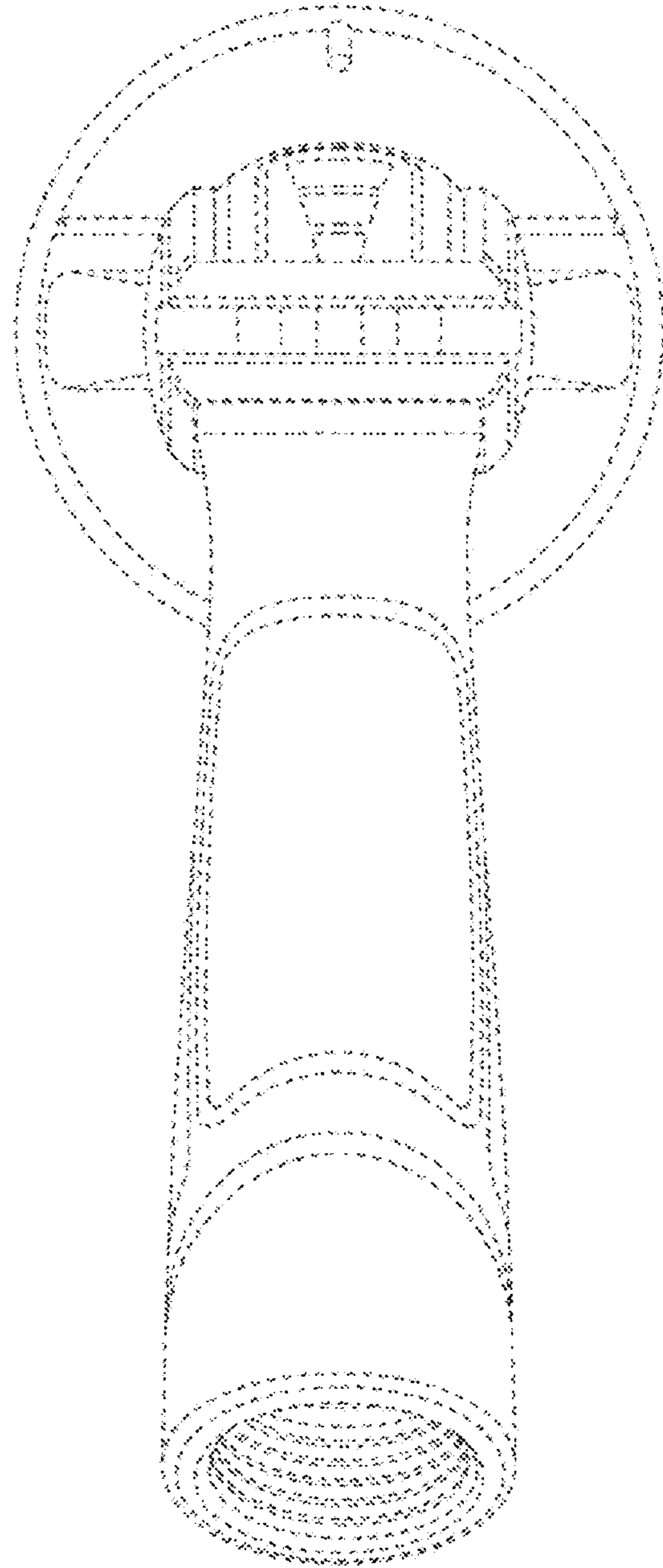


Figure 3

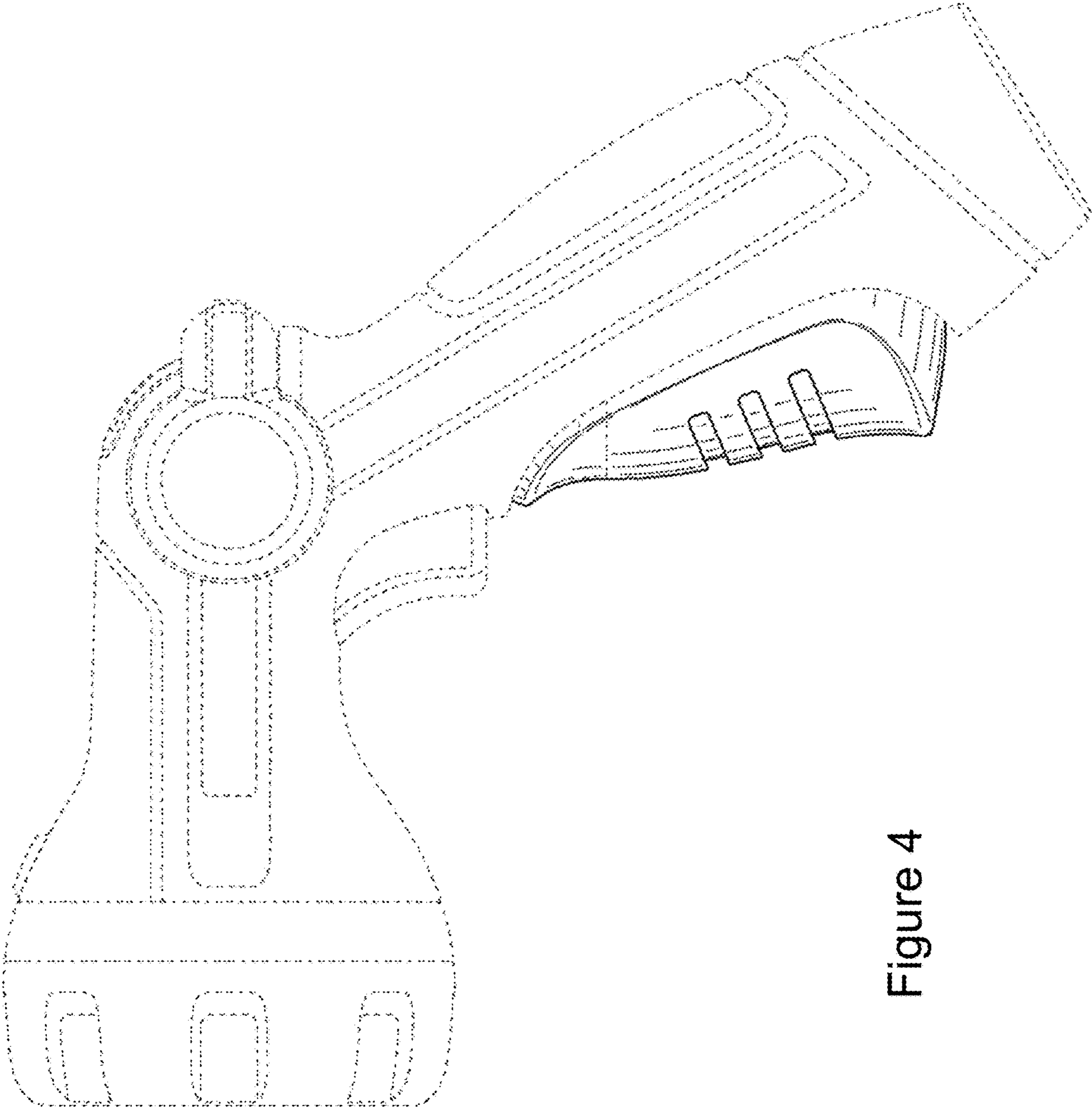


Figure 4

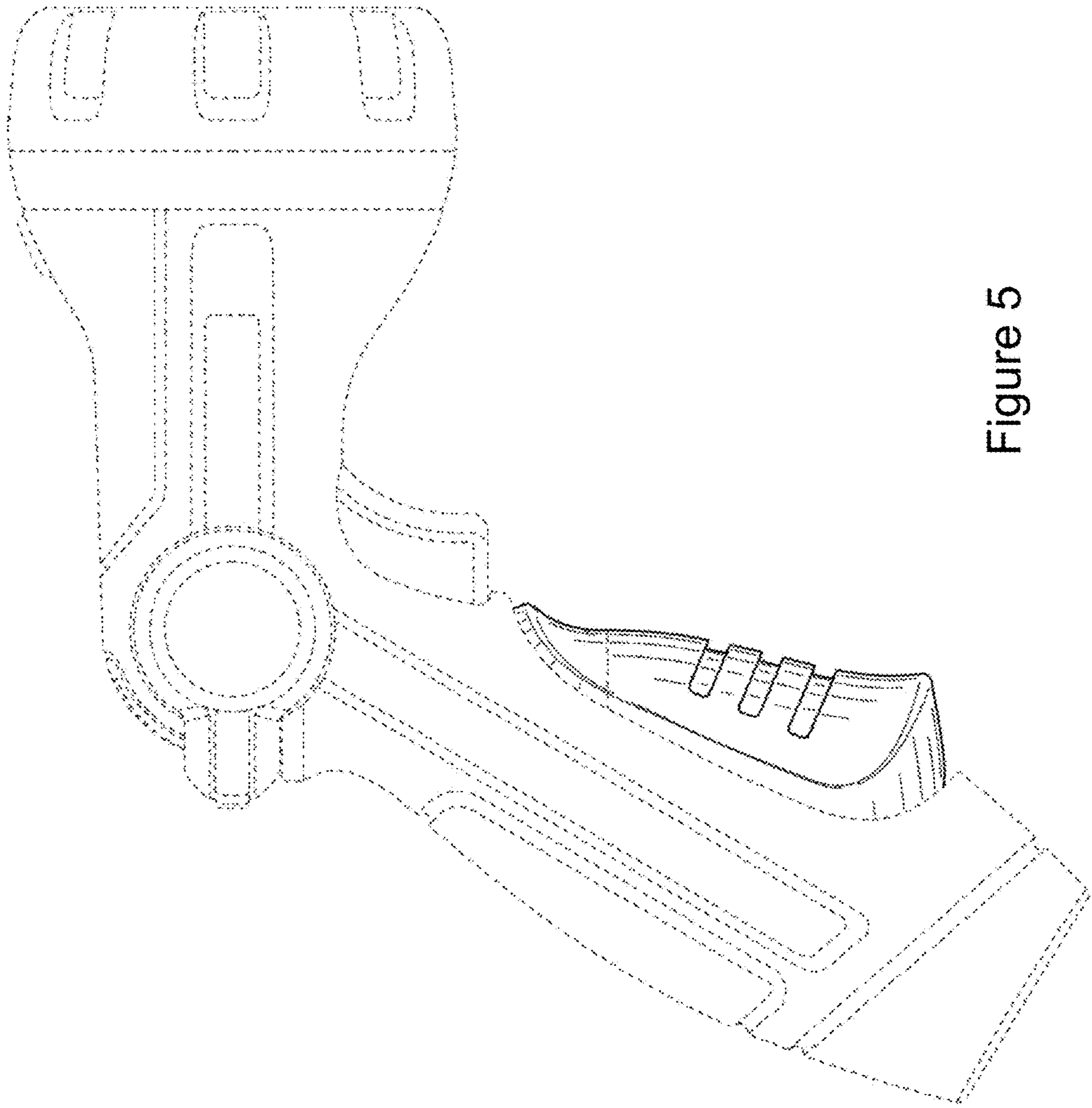


Figure 5

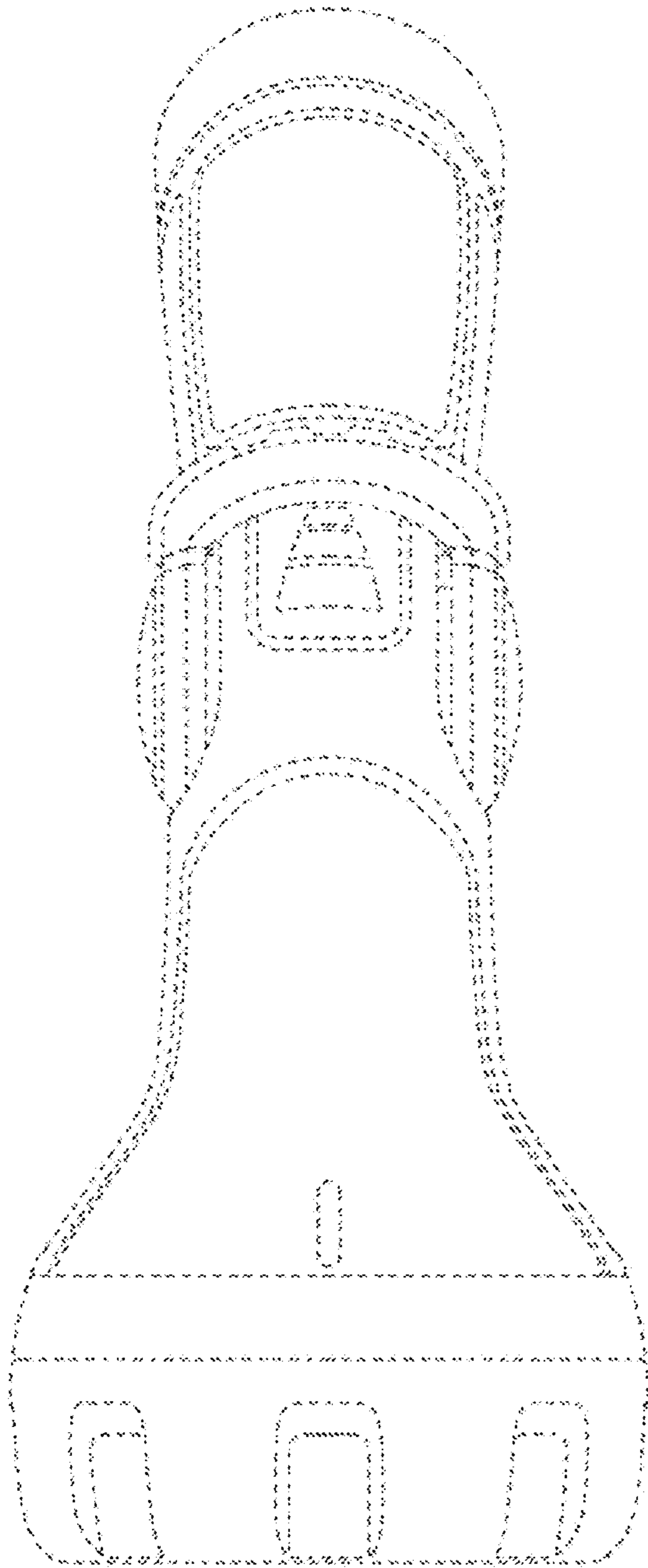


Figure 6

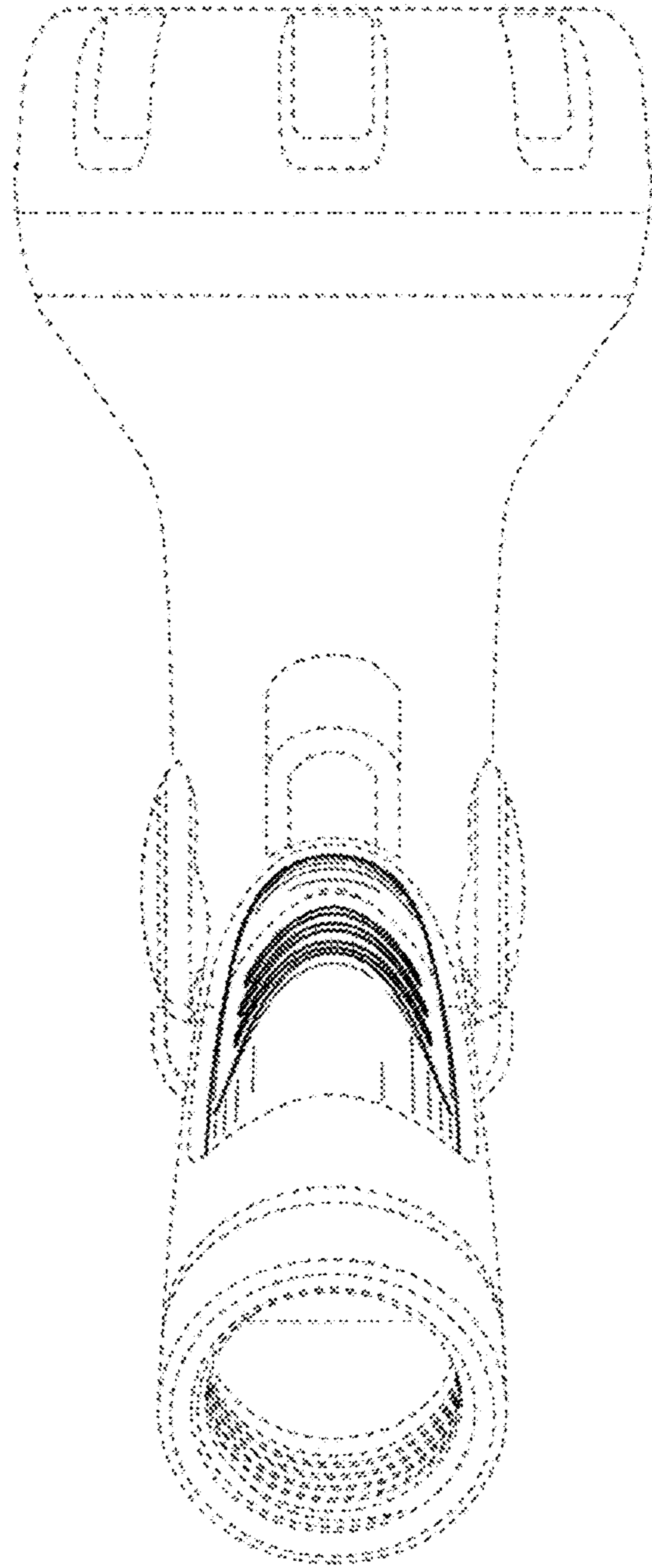


Figure 7

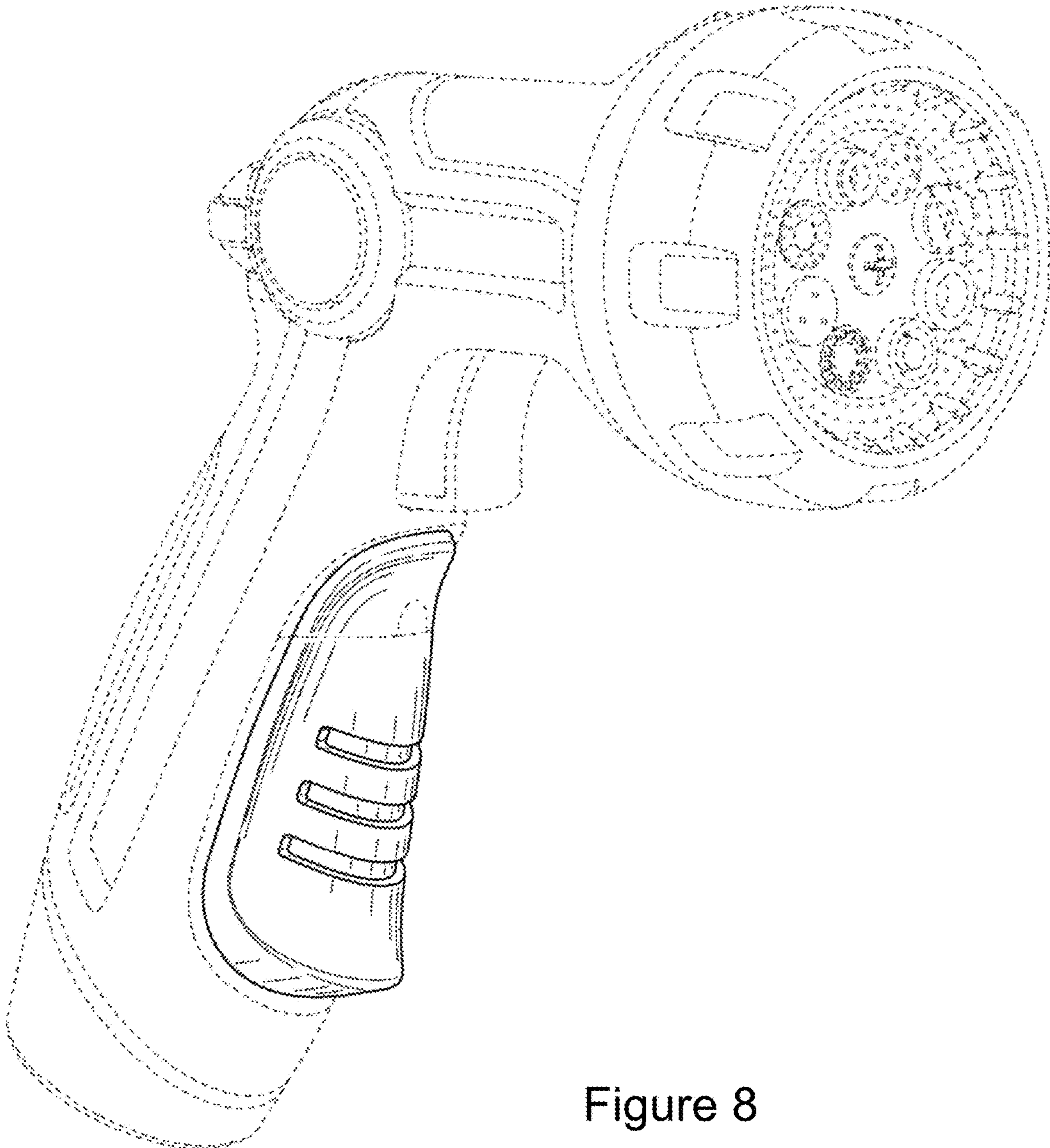


Figure 8