



US00D735005S

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

(10) **Patent No.:** **US D735,005 S**
(45) **Date of Patent:** **** Jul. 28, 2015**

(54) **SCREWDRIVER**

(71) Applicant: **Robert Bosch GmbH**, Stuttgart (DE)
(72) Inventor: **Hans-Peter Aglassinger**, Esslingen (DE)
(73) Assignee: **Robert Bosch GmbH**, Stuttgart (DE)
(**) Term: **14 Years**
(21) Appl. No.: **29/454,025**

(22) Filed: **May 6, 2013**

(30) **Foreign Application Priority Data**

Nov. 6, 2012 (EM) 002130849

(51) **LOC (10) CL.** **08-03**

(52) **U.S. CL.**
USPC **D8/68**

(58) **Field of Classification Search**
USPC D8/61, 67, 68; 81/57.4, 489; 173/48,
173/109, 170, 178, 217; 408/124, 125;
362/119; 475/149

CPC B62D 23/005; B62D 29/00; B62D 29/043;
B62D 31/00; B62D 33/046; B62D 35/00;
B62D 35/001; B60Q 1/0005

See application file for complete search history.

(56) **References Cited**

U.S. PATENT DOCUMENTS

D337,038 S *	7/1993	Sakamoto et al.	D8/68
D345,090 S *	3/1994	Okumura	D8/68
D402,872 S *	12/1998	Clowers et al.	D8/68
D406,740 S *	3/1999	Zurwelle	D8/68
D467,481 S *	12/2002	Watson	D8/68
D470,028 S *	2/2003	Cooper	D8/68
D534,405 S *	1/2007	Concari	D8/68
D647,774 S *	11/2011	Okuda et al.	D8/68
D647,775 S *	11/2011	Toszegi	D8/68

(Continued)

FOREIGN PATENT DOCUMENTS

DE 202011002771 U1 * 6/2011 B25B 21/02

OTHER PUBLICATIONS

“GSR 6-45 TE + MA 55 Professional.” Bosch Power Tools., Oct. 10, 2011 [online], [retrieved on Dec. 18, 2014]. Retrieved from the Internet <URL: <http://www.bosch-professional.com/za/en/gsr-6-45-te+-ma-55-28110-ocs-p/>>.*

(Continued)

Primary Examiner — Philip S Hyder

Assistant Examiner — Darlington Ly

(74) *Attorney, Agent, or Firm* — Maginot, Moore & Beck LLP

(57) **CLAIM**

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

DESCRIPTION

FIG. 1 is a right side elevational view of a screwdriver showing my new design;

FIG. 2 is a left side elevational view showing the design for the screwdriver of FIG. 1;

FIG. 3 is a bottom plan view showing the design for the screwdriver of FIG. 1;

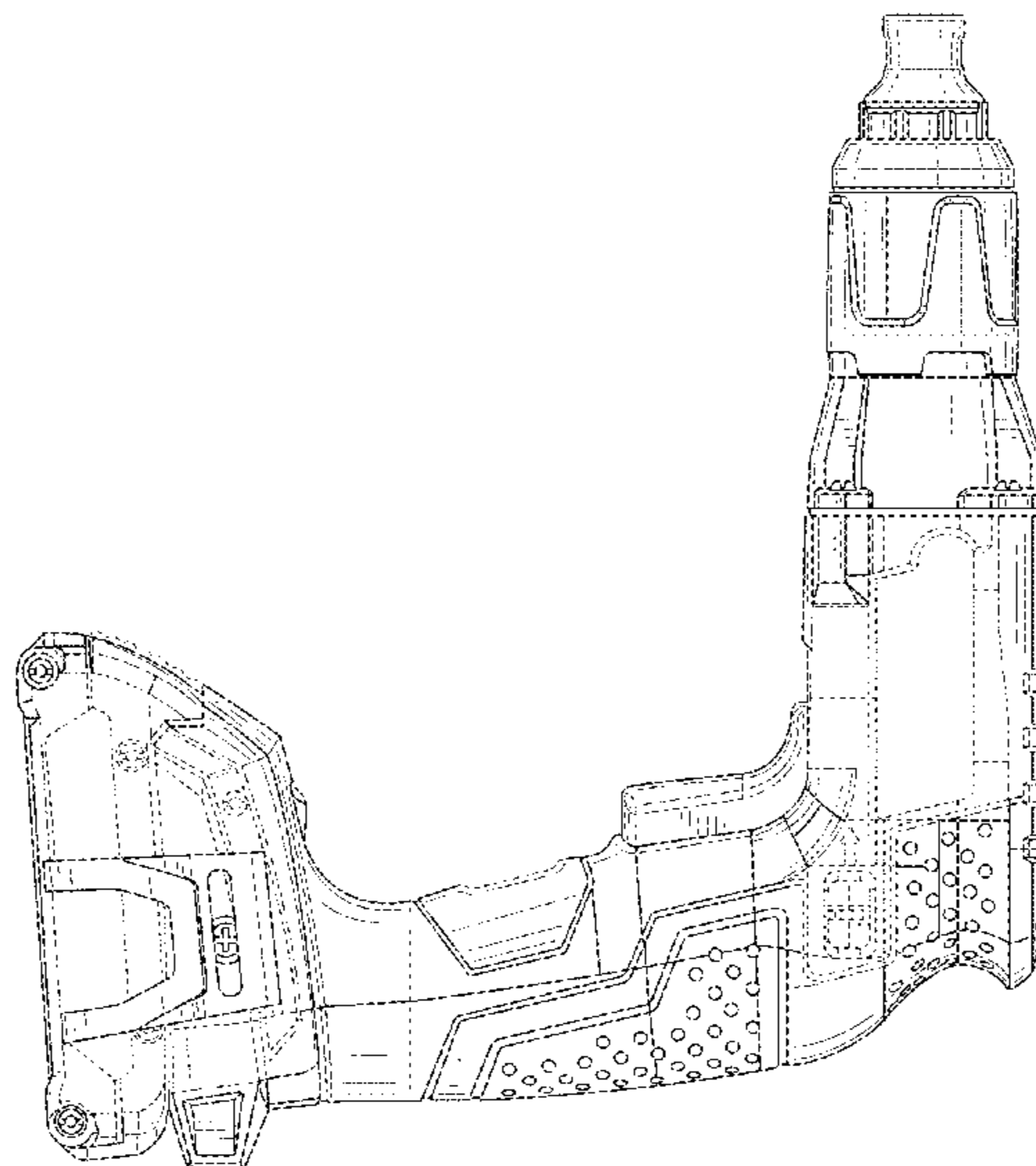
FIG. 4 is a top plan view showing the design for the screwdriver of FIG. 1;

FIG. 5 is a front elevational view showing the design for the screwdriver of FIG. 1; and,

FIG. 6 is a rear elevational view showing the design for the screwdriver of FIG. 1.

The broken lines shown in the drawings illustrate portions of the screwdriver that form no part of the claimed design, and the dash-dot lines shown in the drawings illustrate a boundary of the unclaimed portions of the screwdriver and form no part of the claimed design.

1 Claim, 6 Drawing Sheets



(56)

References Cited

U.S. PATENT DOCUMENTS

8,261,853	B2 *	9/2012	Hachisuka	173/170
8,714,282	B2 *	5/2014	Chen et al.	173/217
2004/0011544	A1 *	1/2004	Cooper et al.	173/217
2006/0011367	A1 *	1/2006	Teng et al.	173/217

OTHER PUBLICATIONS

“18V LXT Lithium-Ion Cordless Autofeed Screwdriver.” Makita., Mar. 10, 2010 [online], [retrieved on Dec. 18, 2014]. Retrieved from the Internet <URL: <http://www.makitatools.com/en-us/Modules/Tools/ToolDetails.aspx?Name=BFR750>>.*

* cited by examiner

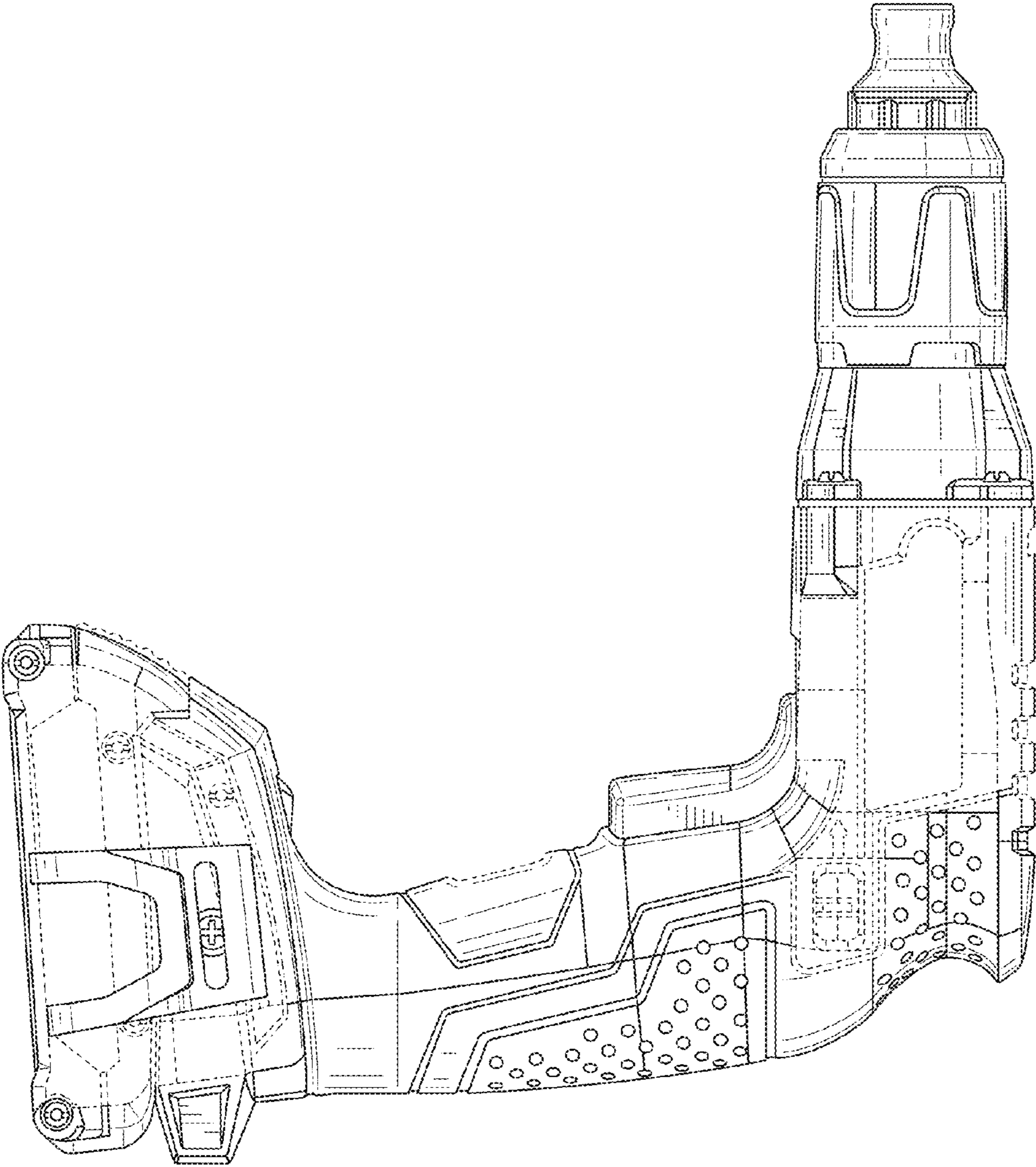


FIG. 1

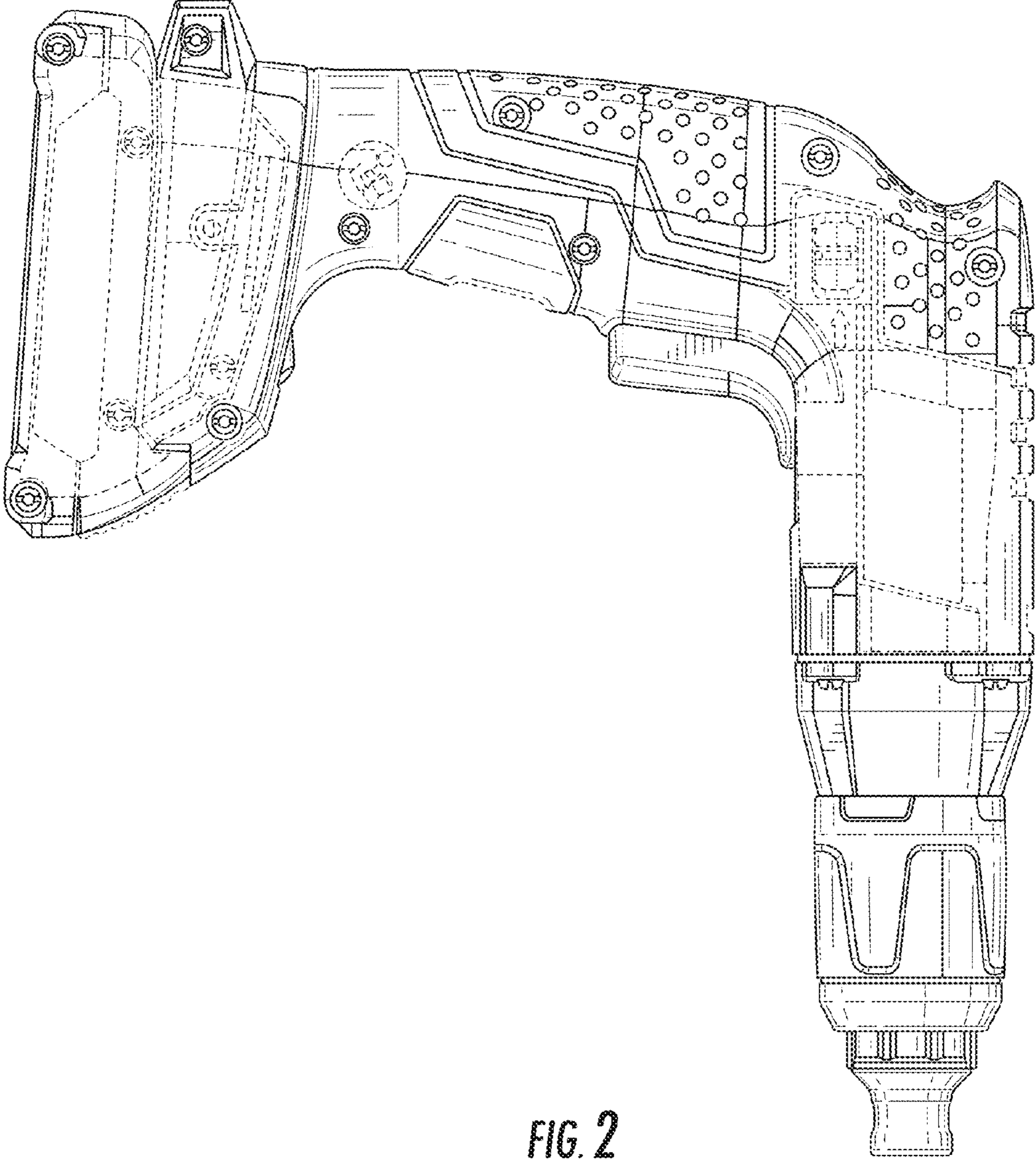


FIG. 2

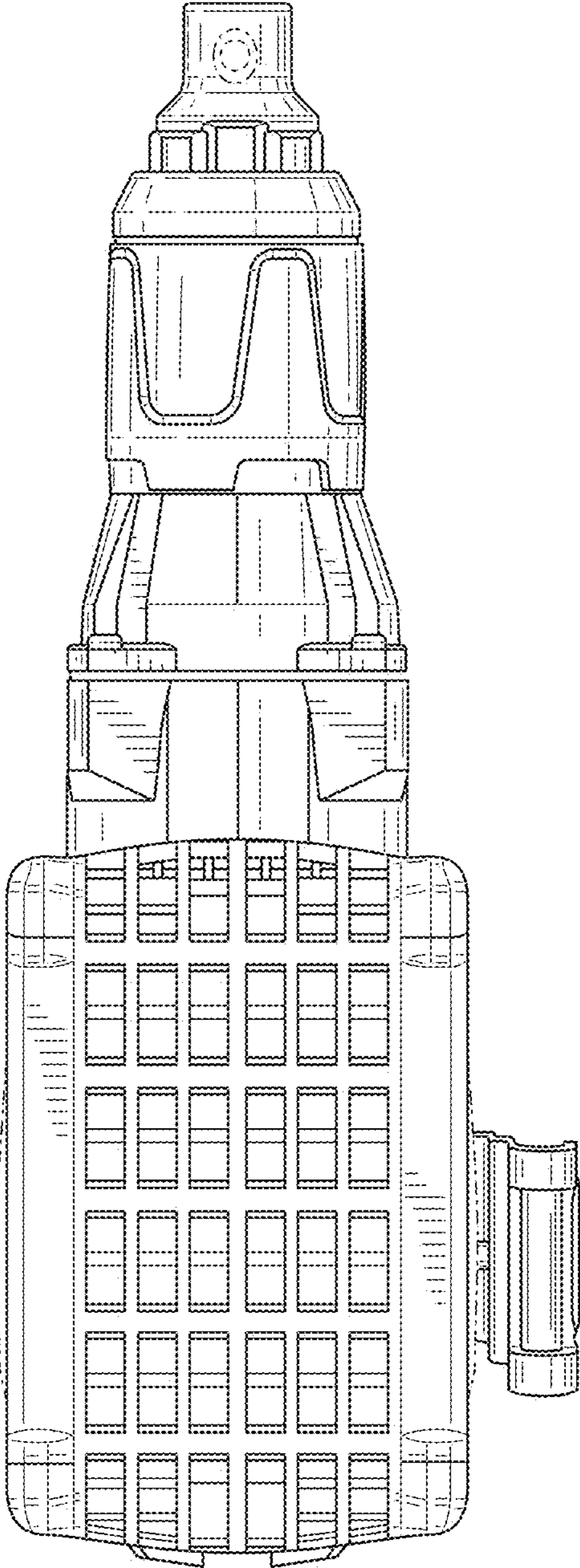


FIG. 3

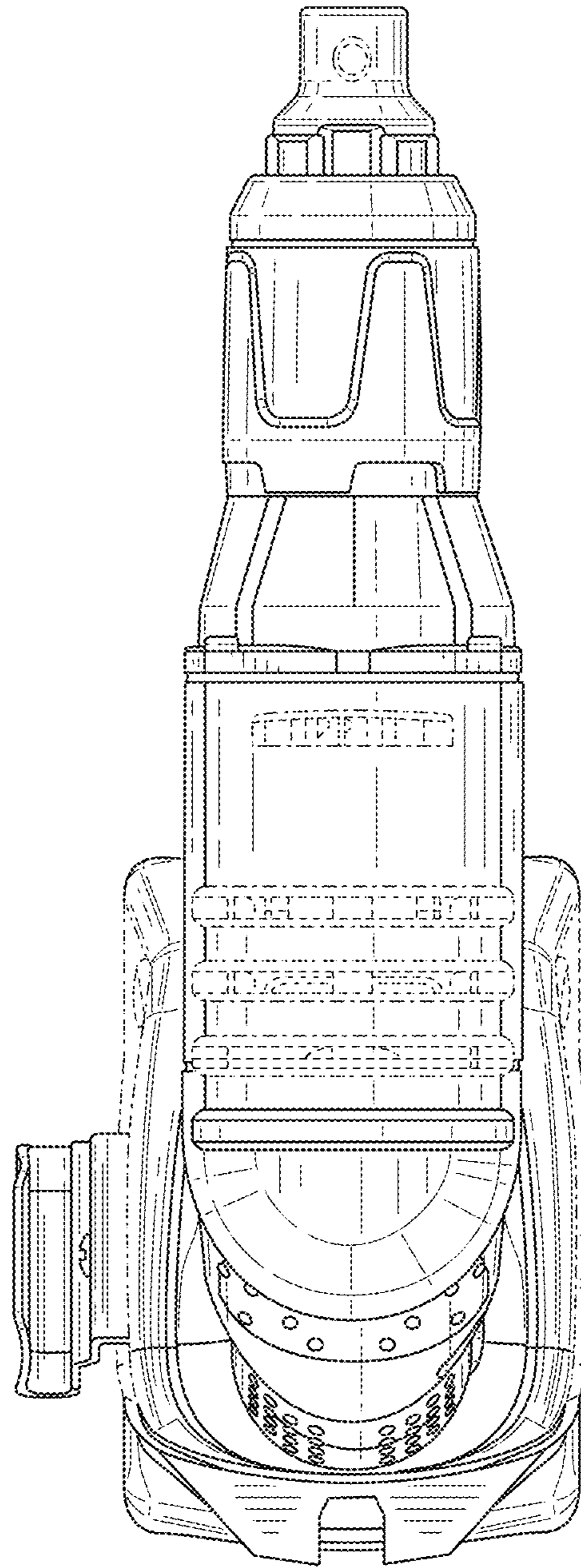


FIG. 4

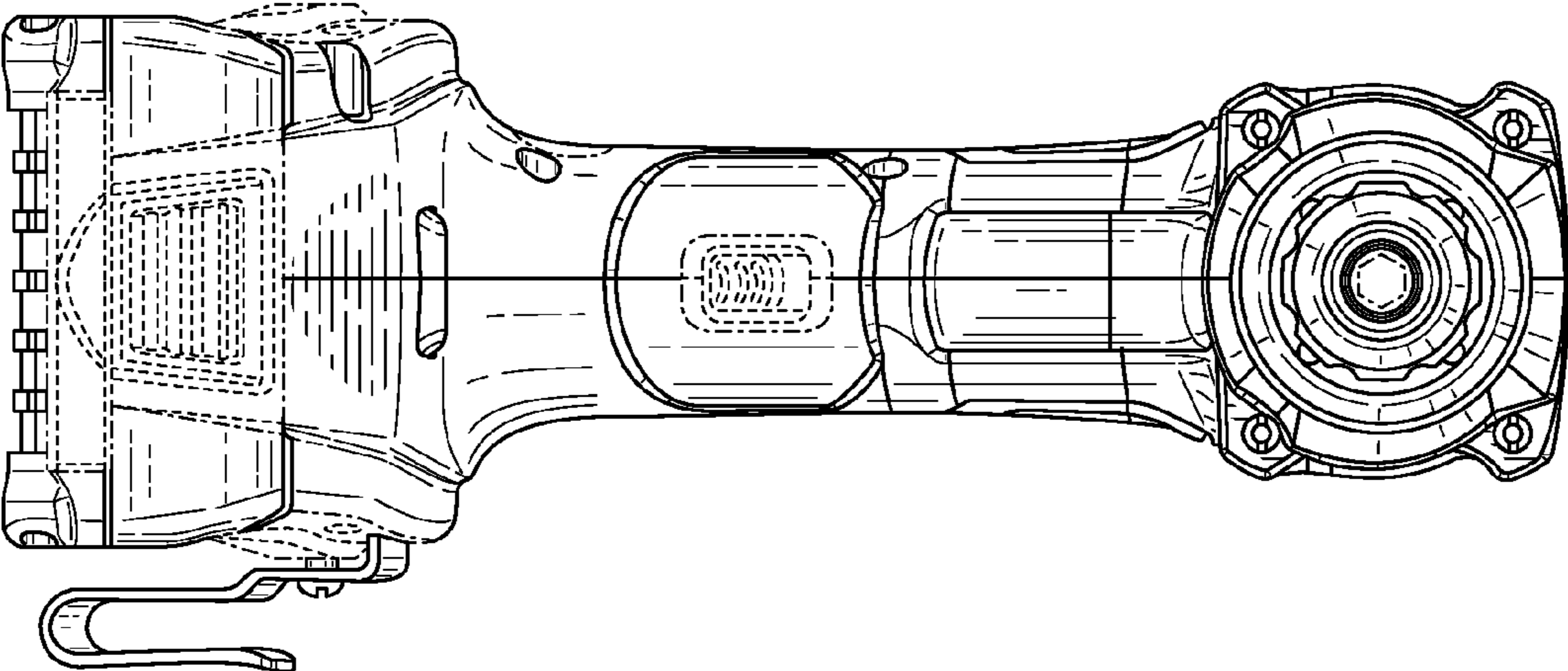


FIG. 5

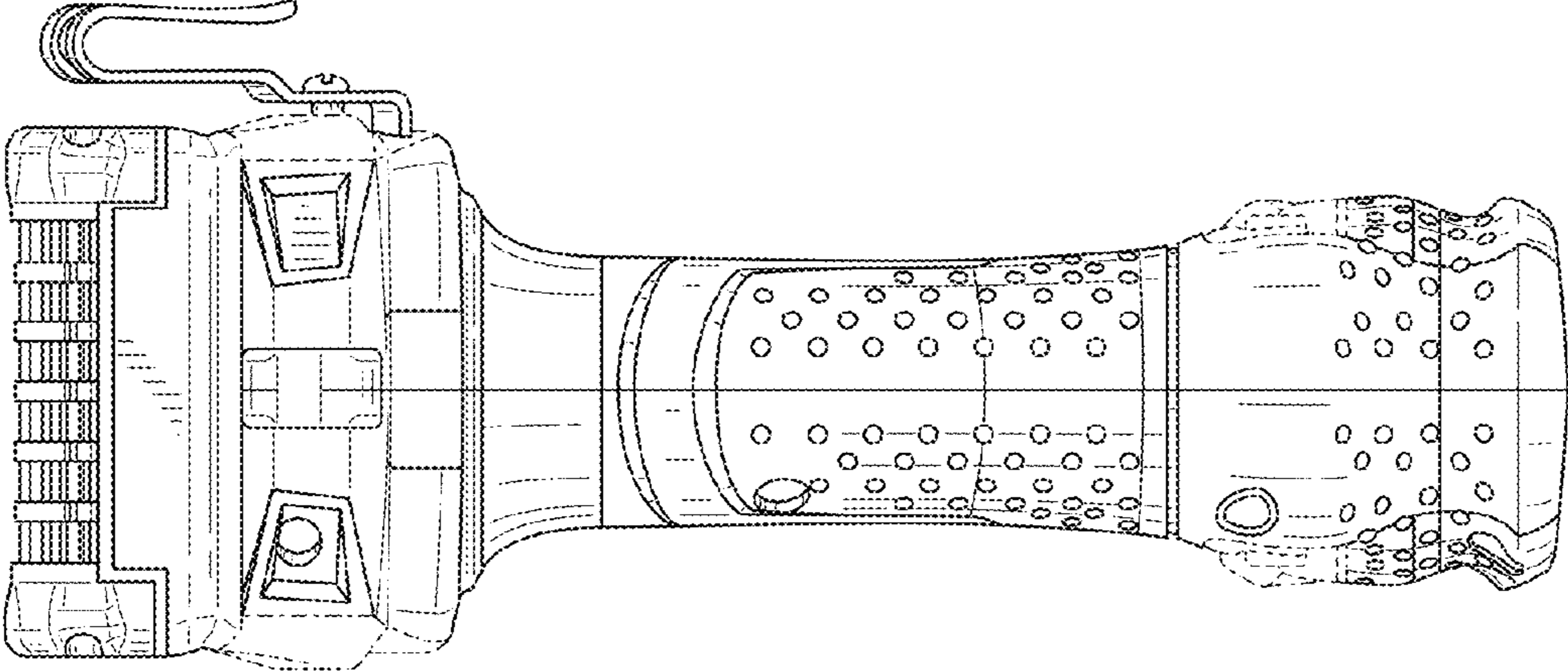


FIG. 6