

US00D833244S

(12) **United States Design Patent** (10) **Patent No.:** **US D833,244 S**  
**Dill** (45) **Date of Patent:** **\*\* Nov. 13, 2018**

(54) **POWER TOOL**

(71) Applicant: **Illinois Tool Works Inc.**, Glenview, IL (US)

(72) Inventor: **Michael C. Dill**, Elk Grove Village, IL (US)

(73) Assignee: **Illinois Tool Works Inc.**, Glenview, IL (US)

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

(21) Appl. No.: **29/606,100**

(22) Filed: **Jun. 1, 2017**

**Related U.S. Application Data**

(63) Continuation of application No. 29/548,920, filed on Dec. 17, 2015, now Pat. No. Des. 790,940.

(51) **LOC (11) Cl.** ..... **08-05**

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

(58) **Field of Classification Search**  
USPC ..... D8/61, 67, 68

(Continued)

(56) **References Cited**

**U.S. PATENT DOCUMENTS**

D328,411 S \* 8/1992 Cavedo ..... D8/68  
5,273,198 A 12/1993 Popovich et al.

(Continued)

**OTHER PUBLICATIONS**

Hilti Corporation, DX 460 Operating Instructions, 2003 (24 Pages).

(Continued)

*Primary Examiner* — Darlington Ly

(74) *Attorney, Agent, or Firm* — Neal, Gerber & Eisenberg LLP

(57) **CLAIM**

The ornamental design for a power tool, as shown and described.

**DESCRIPTION**

FIG. 1 is a front perspective view of a power tool showing my new design in accordance to a first embodiment;

FIG. 2 is a left side elevation view thereof;

FIG. 3 is a right side elevation view thereof;

FIG. 4 is a front elevation view thereof;

FIG. 5 is a rear elevation view thereof;

FIG. 6 is a top plan view thereof; and

FIG. 7 is a bottom plan view thereof.

FIG. 8 is a front perspective view of a power tool showing my new design in accordance to a second embodiment;

FIG. 9 is a left side elevation view thereof;

FIG. 10 is a right side elevation view thereof;

FIG. 11 is a front elevation view thereof;

FIG. 12 is a rear elevation view thereof;

FIG. 13 is a top plan view thereof; and

FIG. 14 is a bottom plan view thereof.

FIG. 15 is a front perspective view of a power tool showing my new design in accordance to a third embodiment;

FIG. 16 is a left side elevation view thereof;

FIG. 17 is a right side elevation view thereof;

FIG. 18 is a front elevation view thereof;

FIG. 19 is a rear elevation view thereof;

FIG. 20 is a top plan view thereof; and

FIG. 21 is a bottom plan view thereof.

FIG. 22 is a front perspective view of a power tool showing my new design in accordance to a fourth embodiment;

FIG. 23 is a left side elevation view thereof;

FIG. 24 is a right side elevation view thereof;

FIG. 25 is a front elevation view thereof;

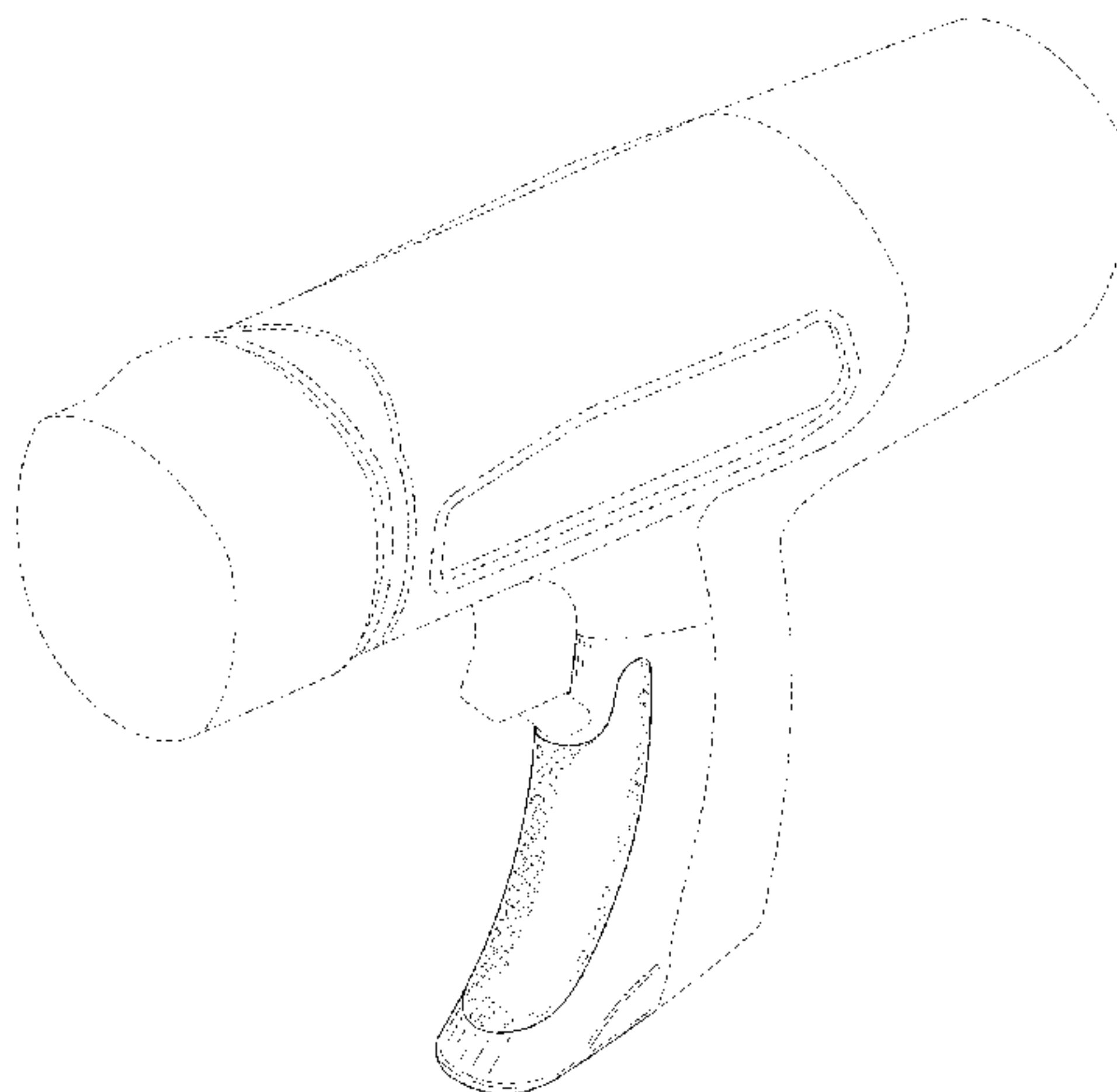
FIG. 26 is a rear elevation view thereof;

FIG. 27 is a top plan view thereof; and

FIG. 28 is a bottom plan view thereof.

The broken lines in the drawings illustrate portions of the power tool that form no part of the claimed design.

**1 Claim, 24 Drawing Sheets**



(58) **Field of Classification Search**  
 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

D459,182	S	*	6/2002	Morgan	.....	D8/68
D459,643	S	*	7/2002	Morgan	.....	D8/68
D459,644	S	*	7/2002	Morgan	.....	D8/68
D460,675	S	*	7/2002	Morgan	.....	D8/68
D466,778	S	*	12/2002	Morgan	.....	D8/68
D487,219	S	*	3/2004	Chudy	.....	D8/68
D498,128	S	*	11/2004	Sterling	.....	D8/68
D500,653	S	*	1/2005	Concari	.....	D8/68
D508,835	S	*	8/2005	Schiller	.....	D8/68
D508,836	S	*	8/2005	Schiller	.....	D8/68
7,021,511	B2		4/2006	Popovich et al.		

D524,624	S	*	7/2006	Ki	.....	D8/68
D529,776	S	*	10/2006	Chen	.....	D8/68
D543,819	S		6/2007	Lee		
D589,771	S		4/2009	Lee		
D590,682	S	*	4/2009	Enriquez	.....	D8/68
D600,996	S	*	9/2009	Sterling	.....	D8/107
D609,544	S	*	2/2010	Lopano	.....	D8/68
D619,438	S		7/2010	Lee		
D689,355	S	*	9/2013	Miller	.....	D8/68
8,960,517	B2		2/2015	Lee		

OTHER PUBLICATIONS

Ramset® Powder Fastening Systems MasterShot™ Low Velocity Powder Actuated Tool Operator's Instruction & Training Manual, Jul. 2013 (20 pages).  
 Ramset® Powder Fastening Systems Cobra+ Semi-Automatic, Low Velocity, Pison-Type Fastening Tool Operator's Instruction & Training Manual, Nov. 2013 (18 pages).

\* cited by examiner

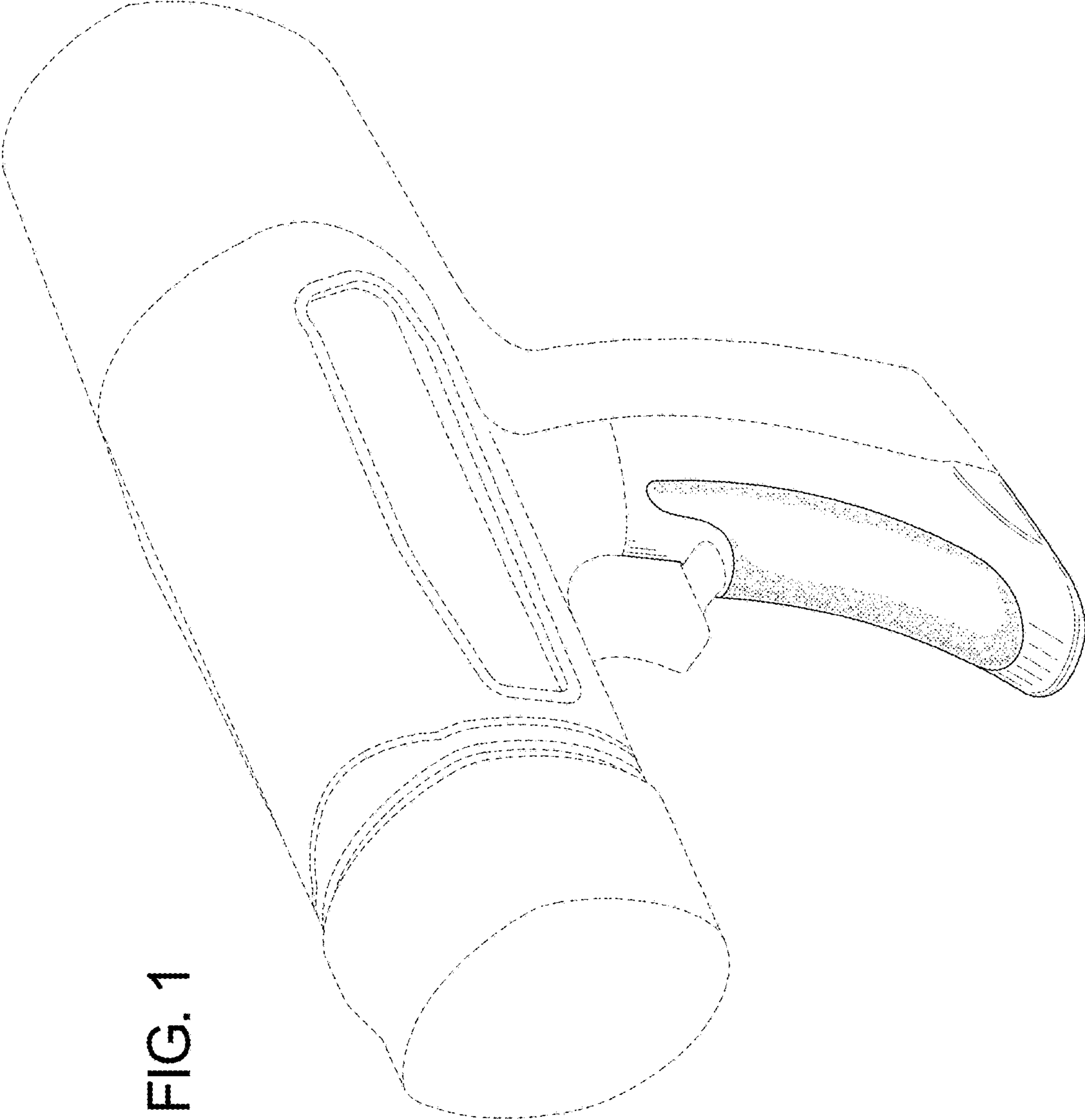


FIG. 1

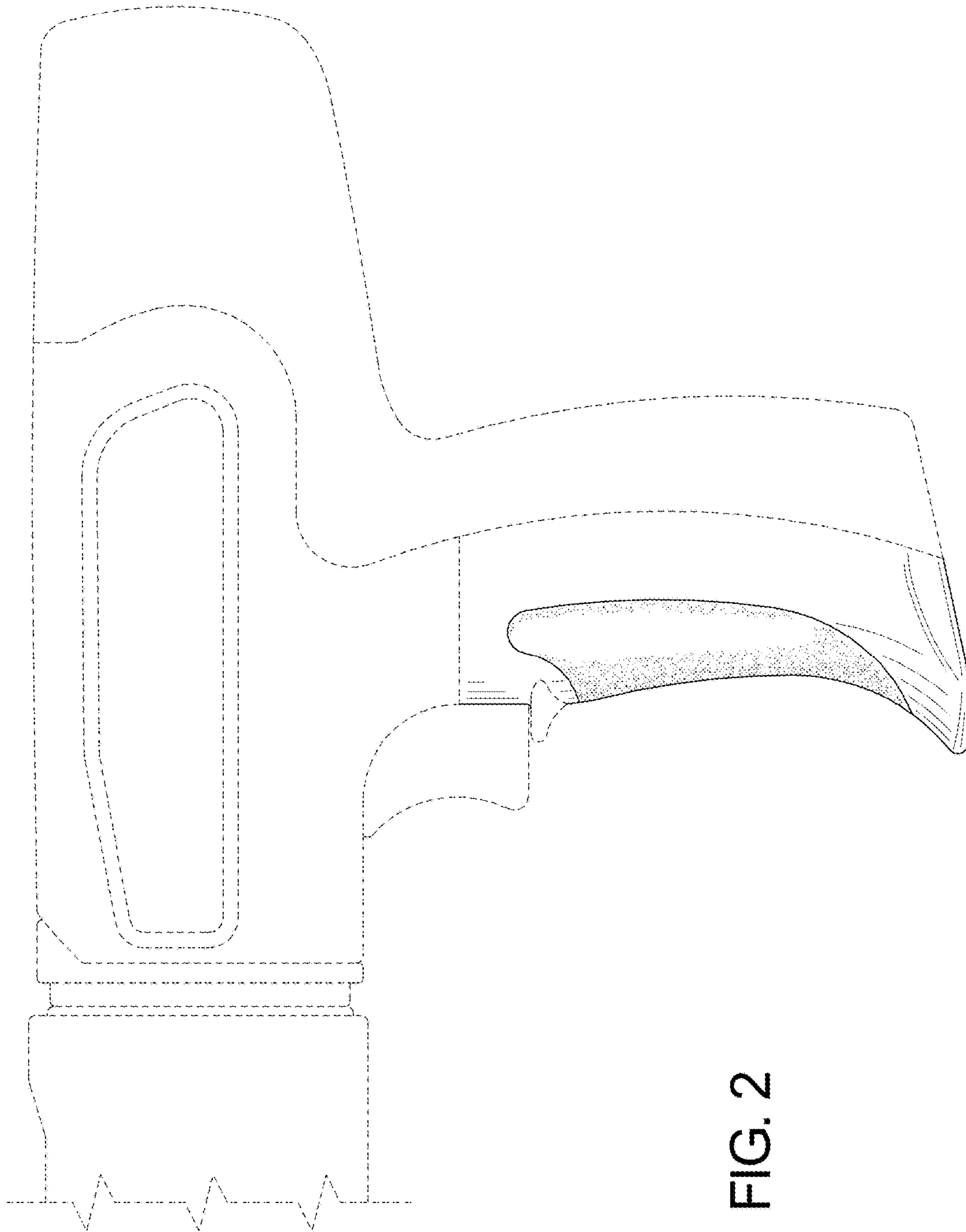


FIG. 2

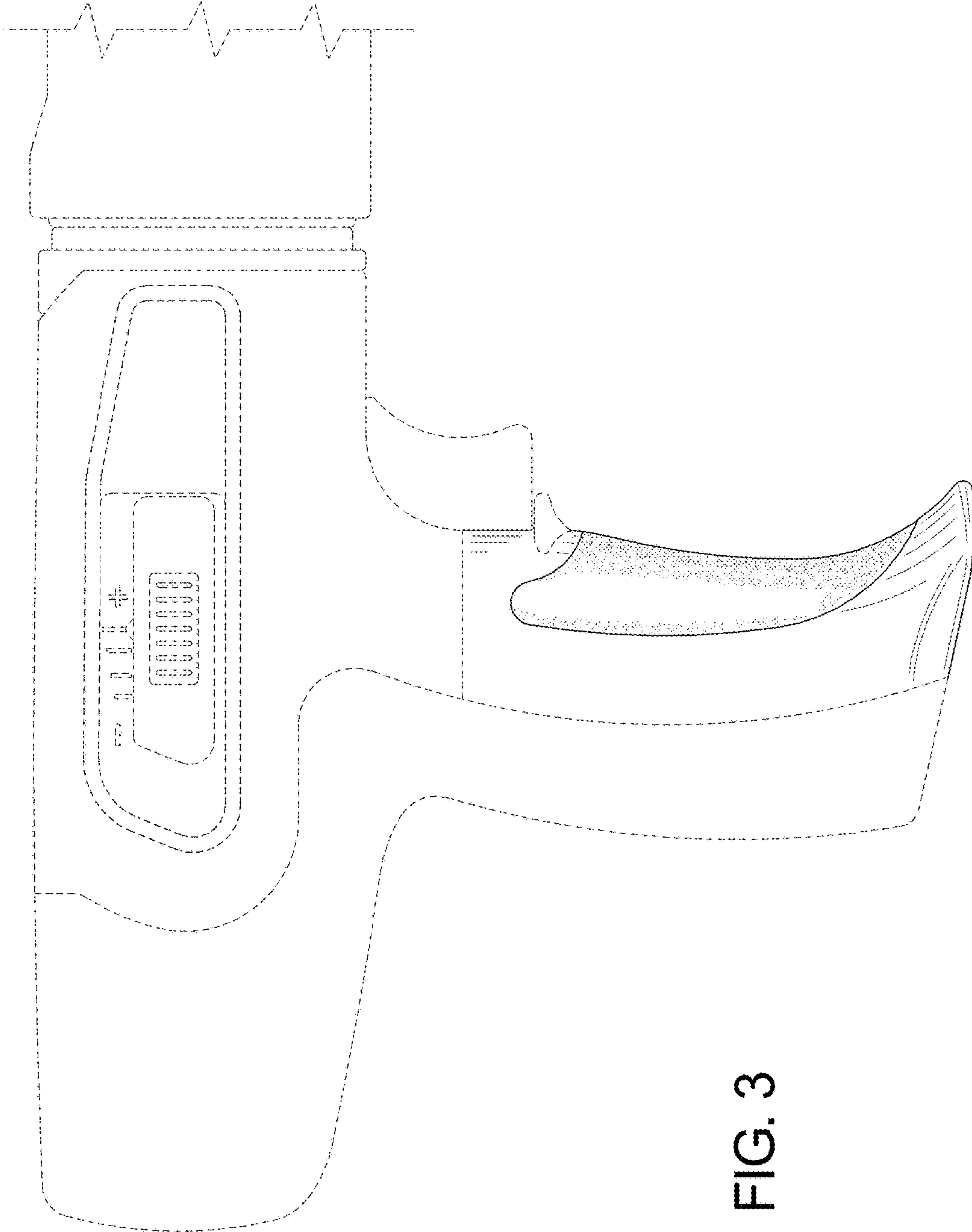


FIG. 3



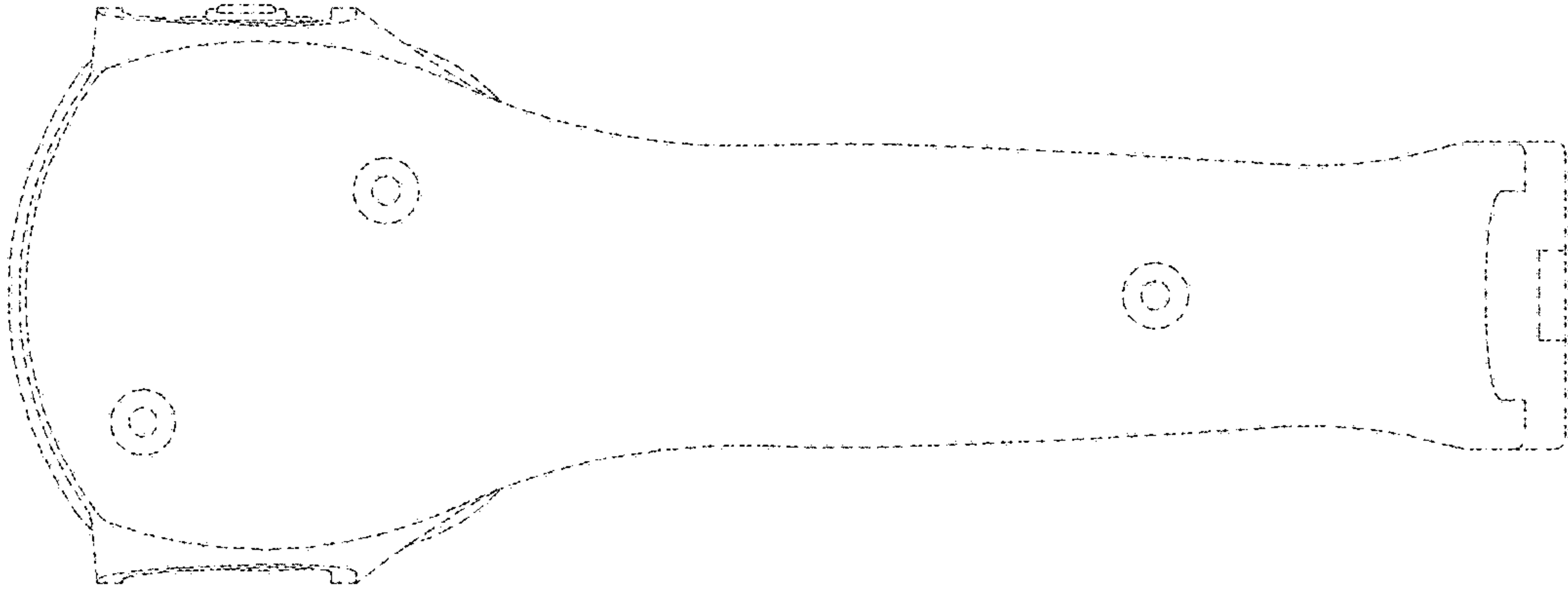


FIG. 5

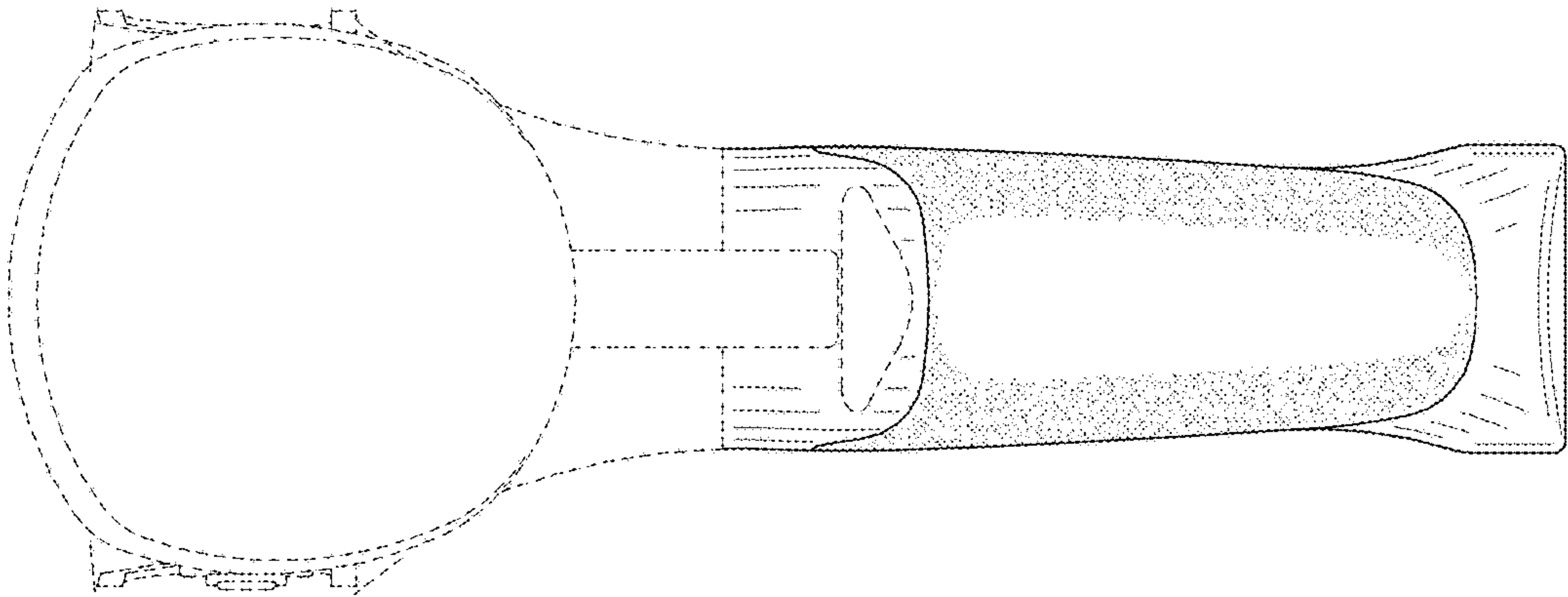


FIG. 4

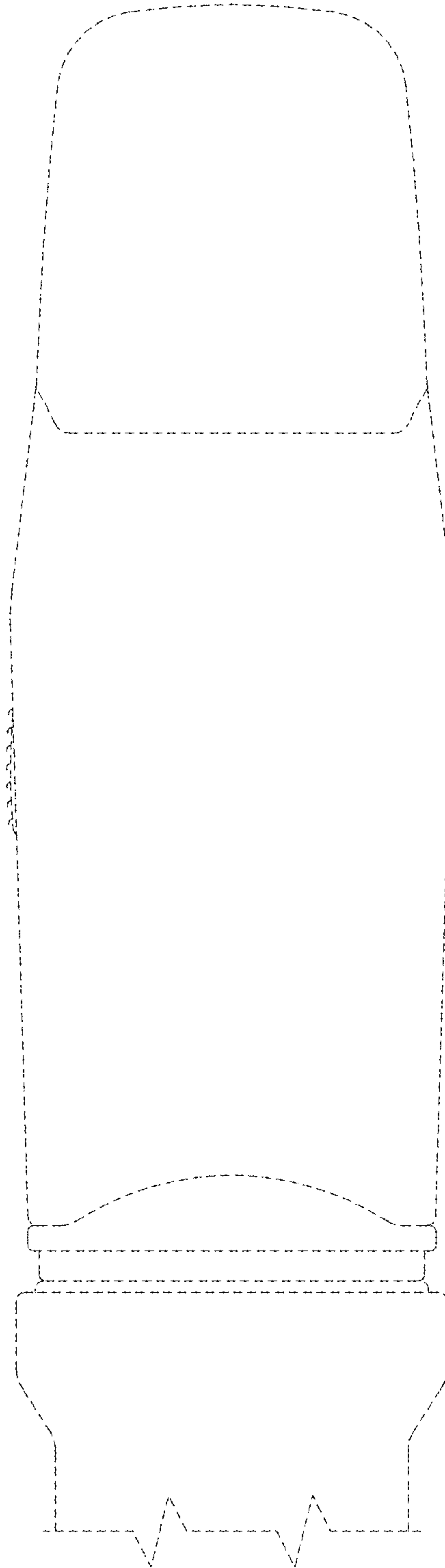


FIG. 6

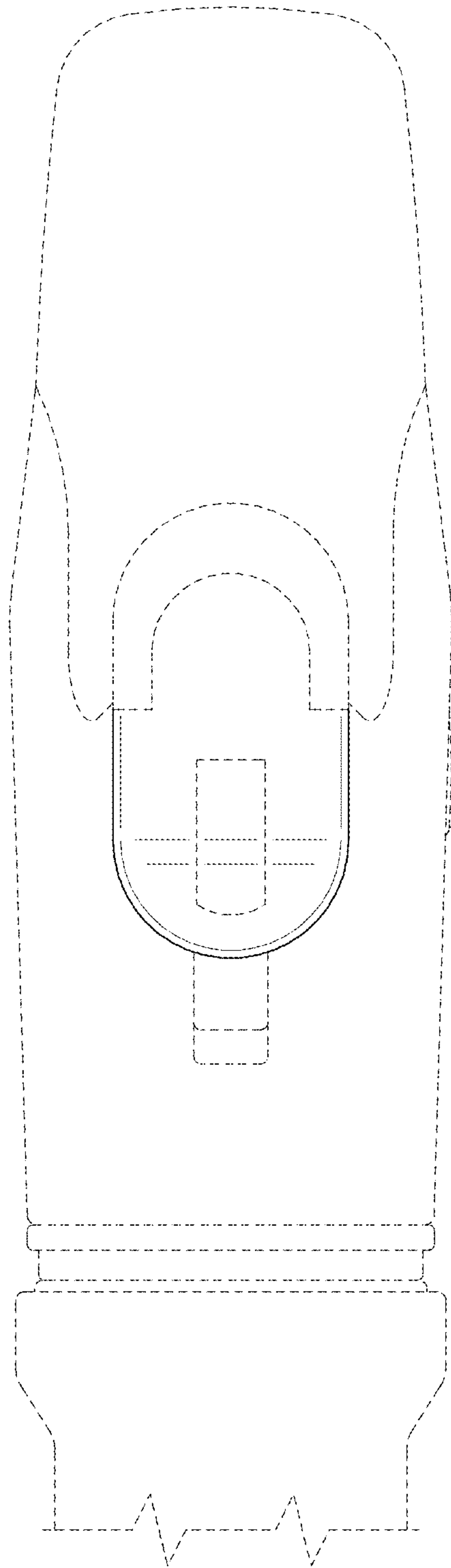


FIG. 7



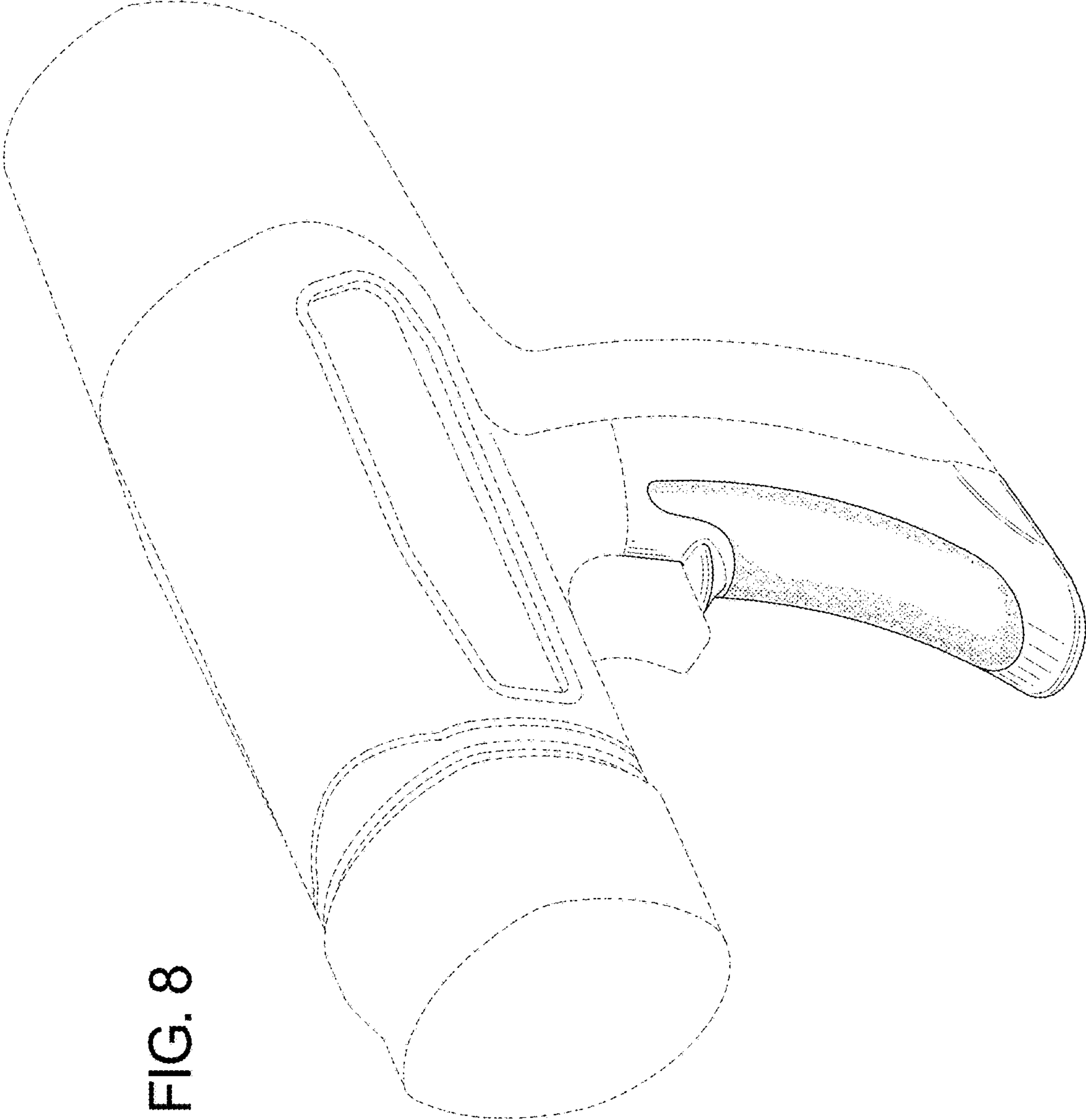


FIG. 8

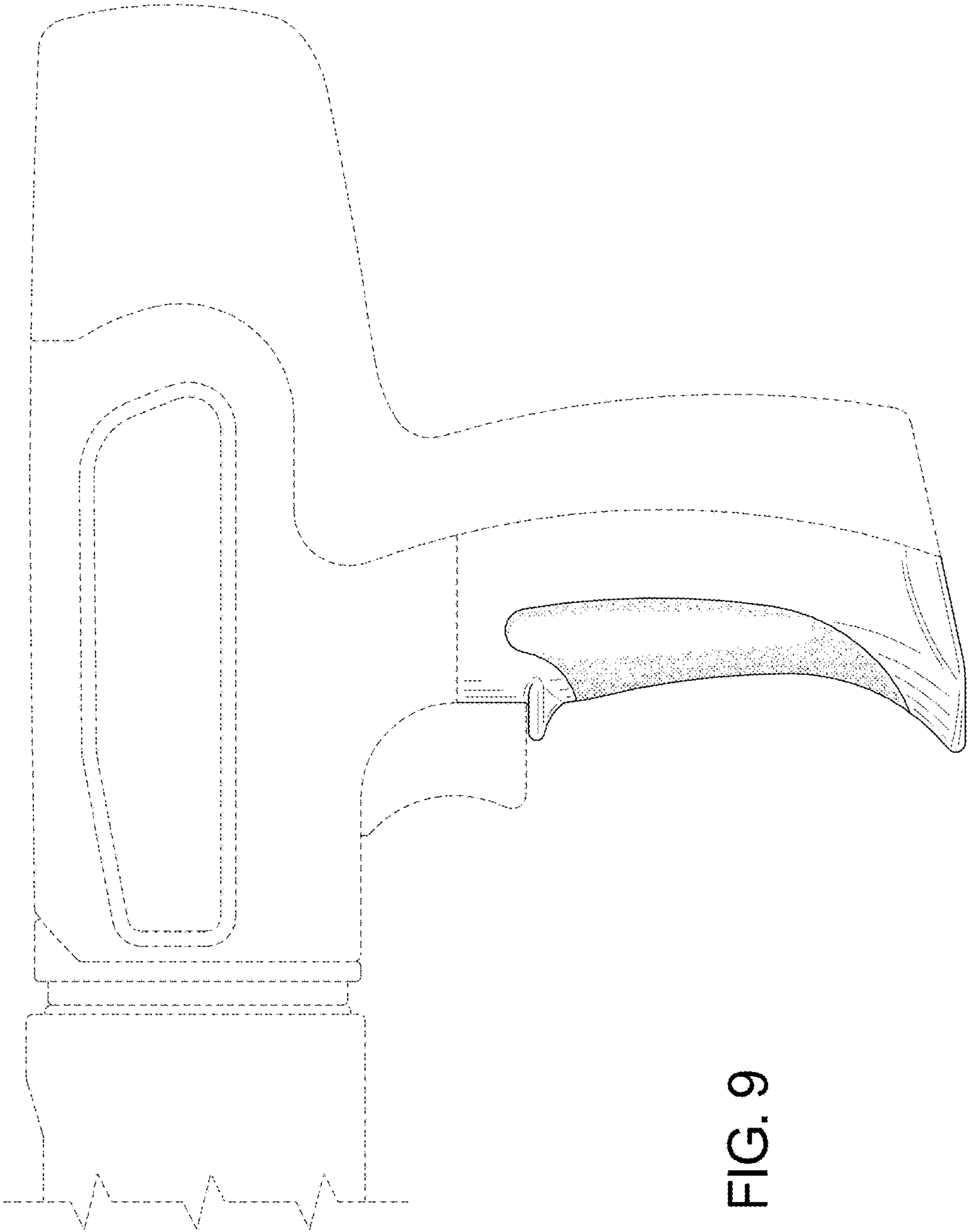


FIG. 9

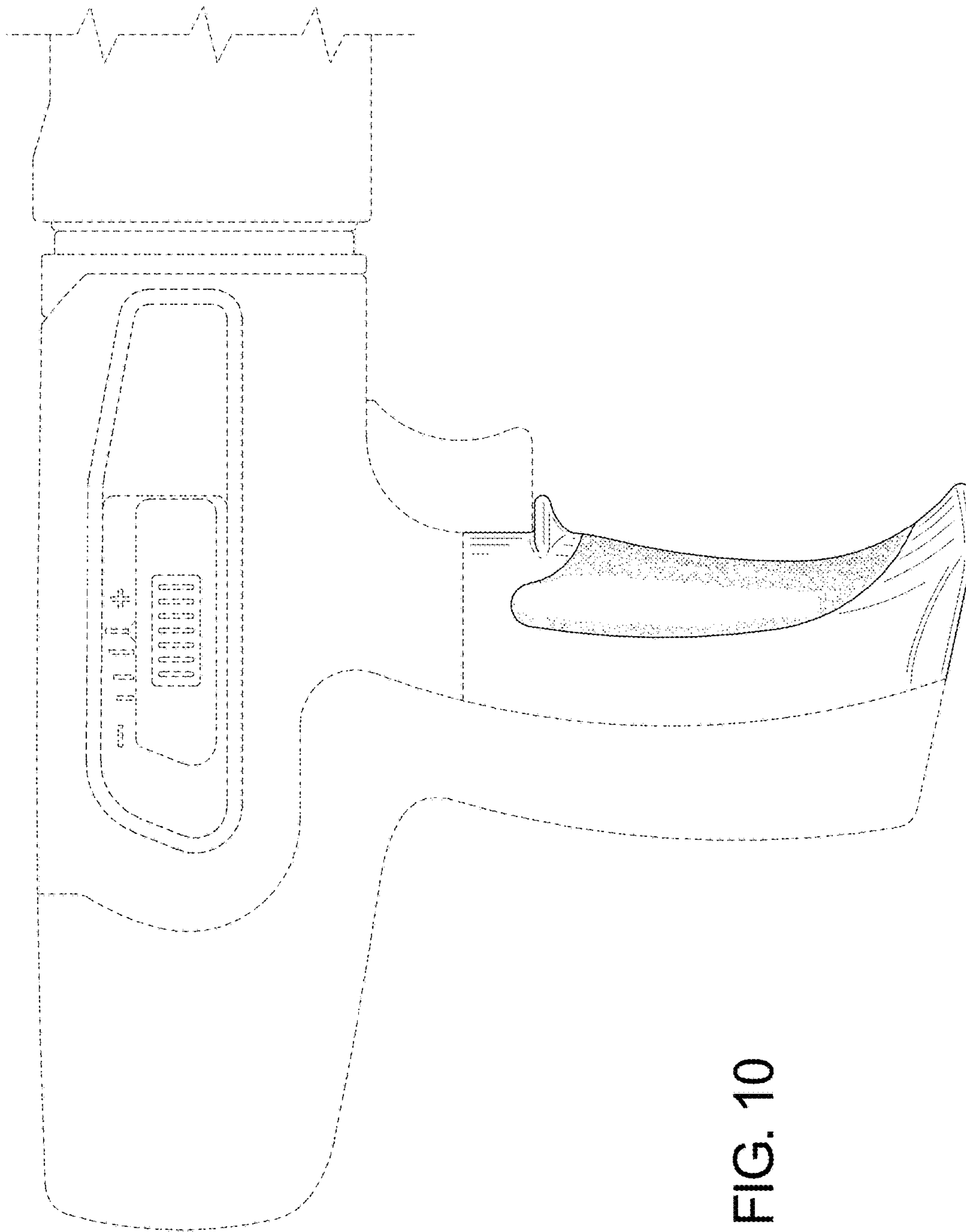


FIG. 10

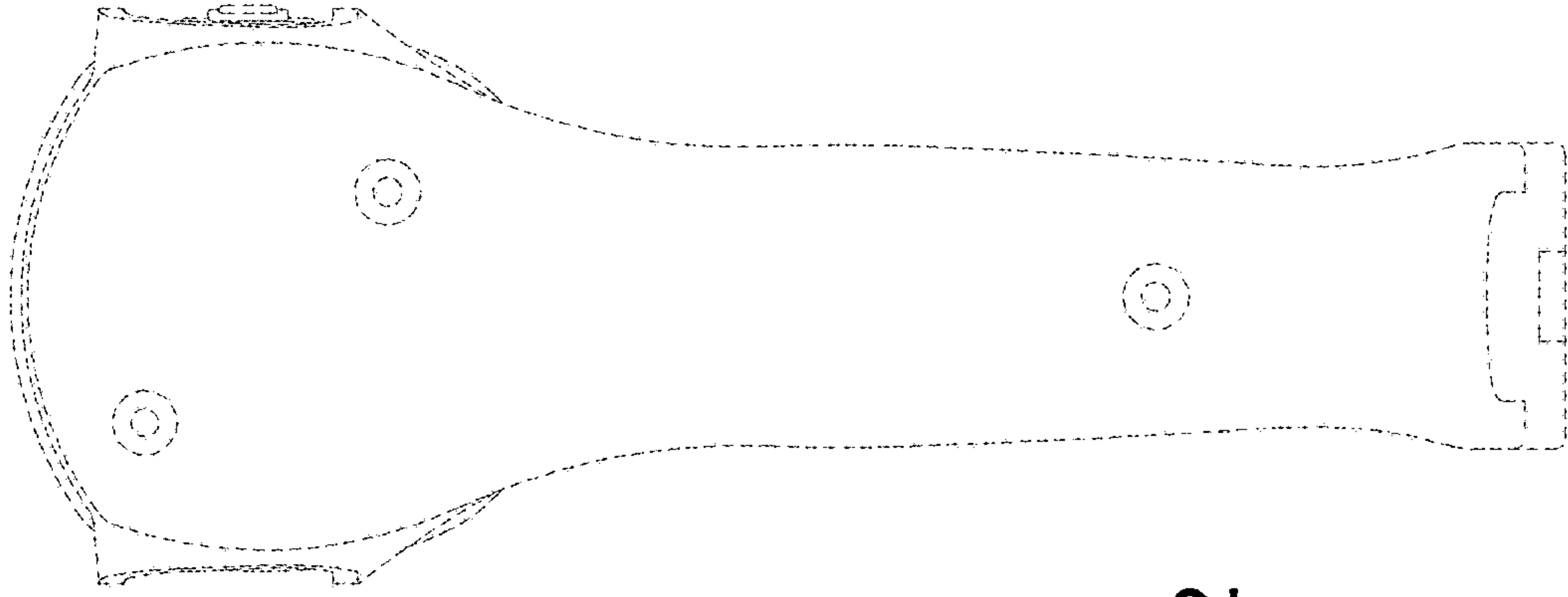


FIG. 12

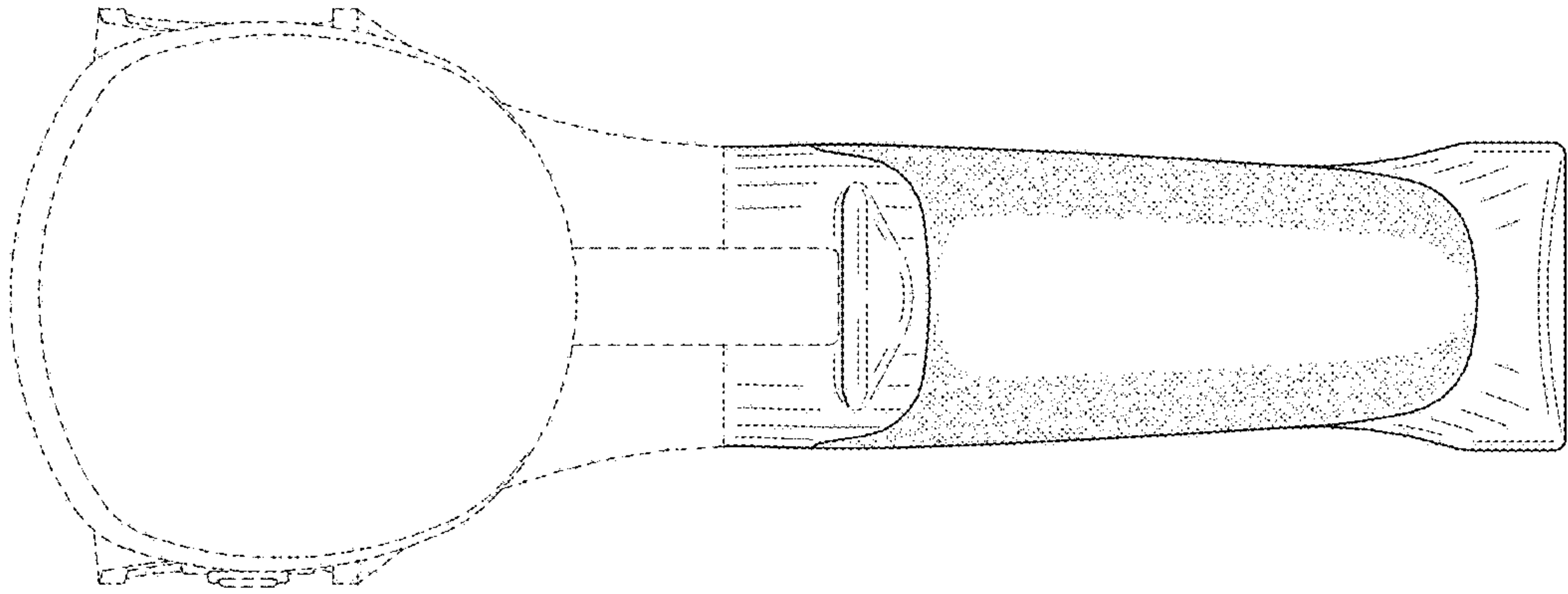


FIG. 11

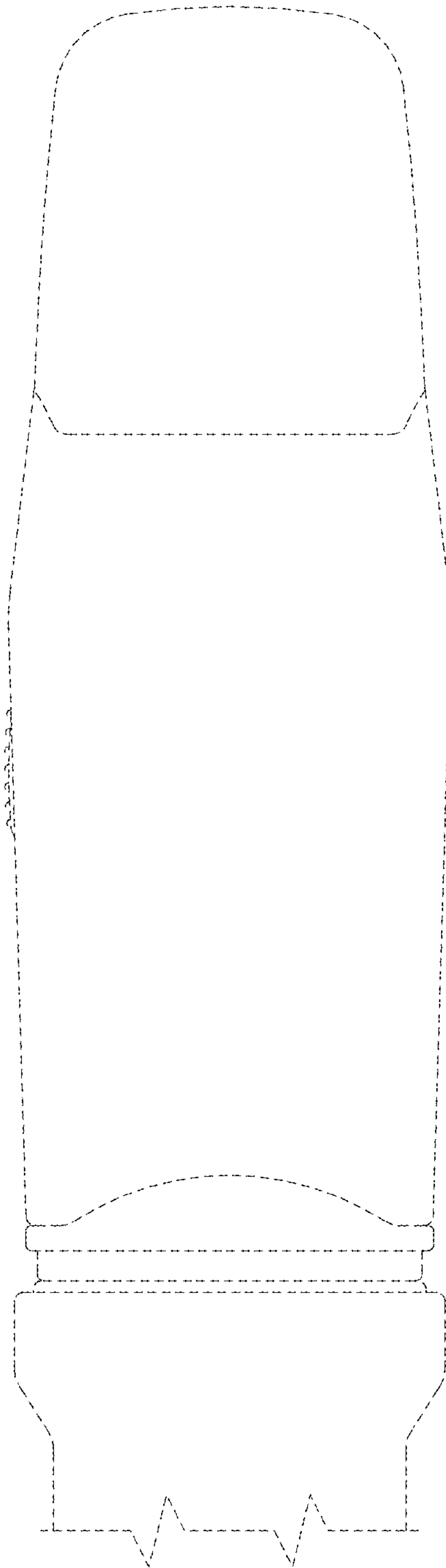


FIG. 13

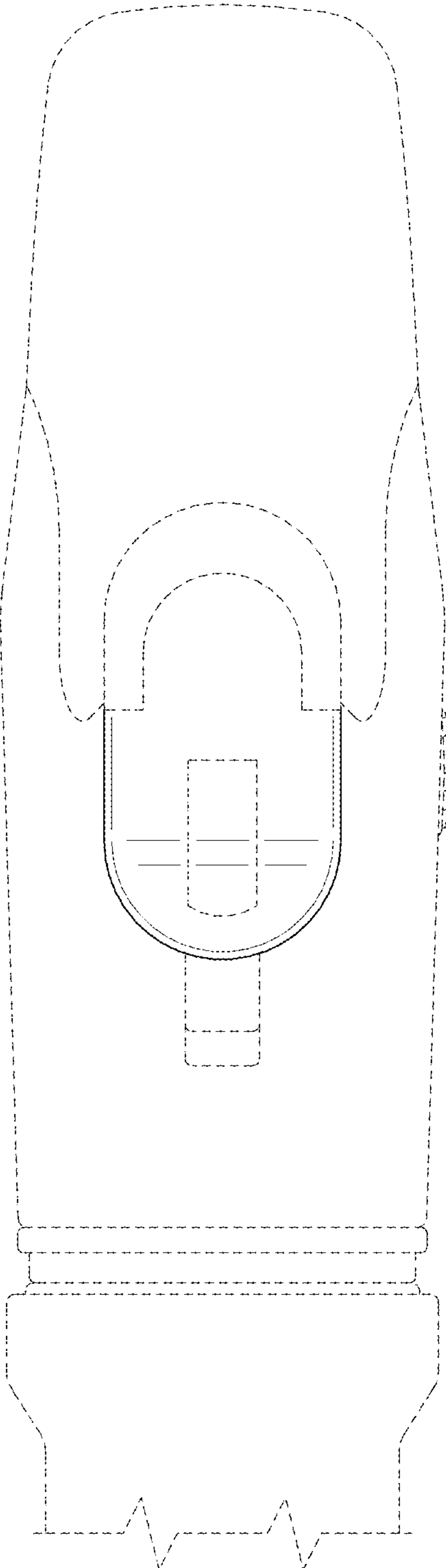


FIG. 14

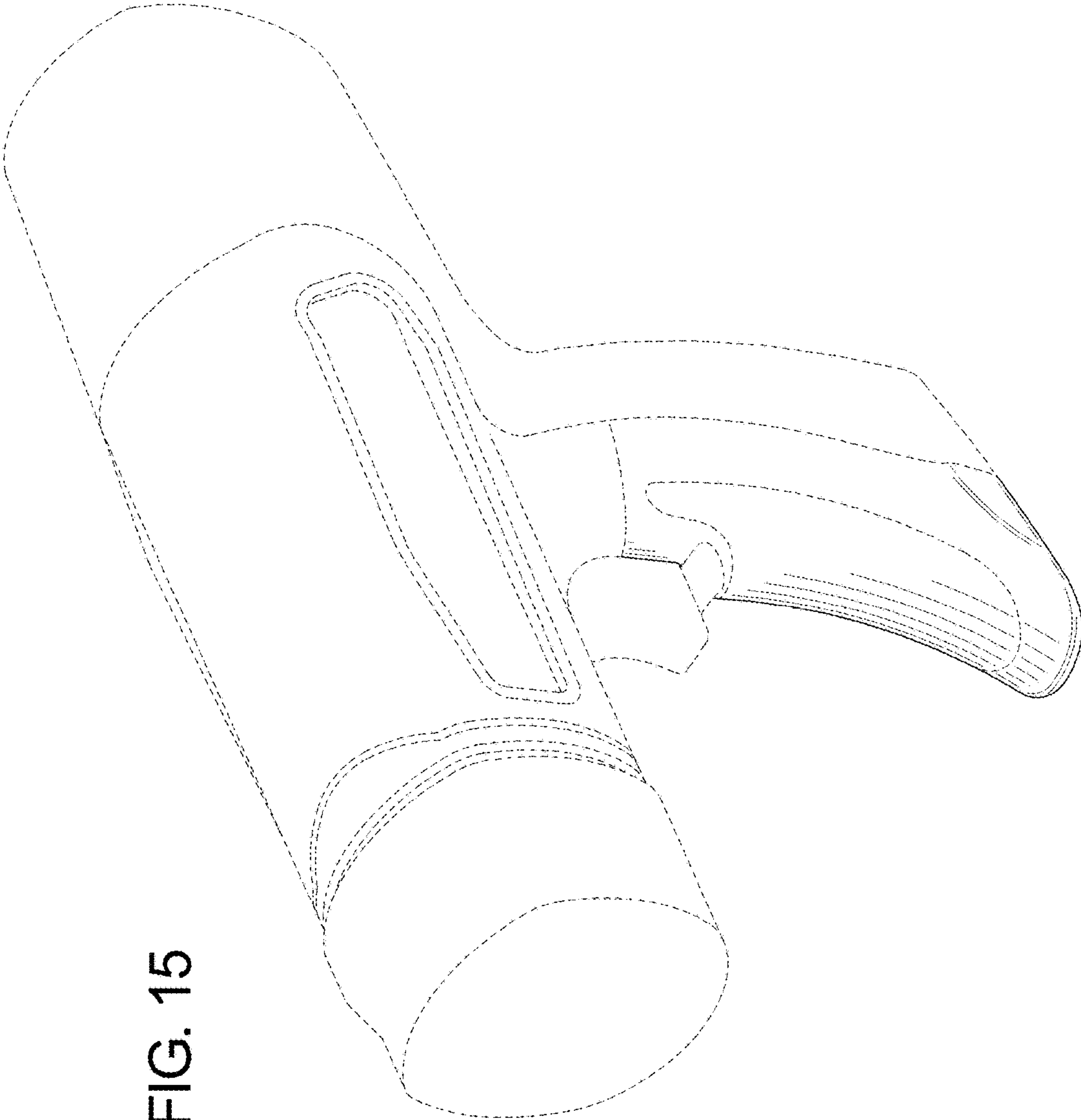


FIG. 15



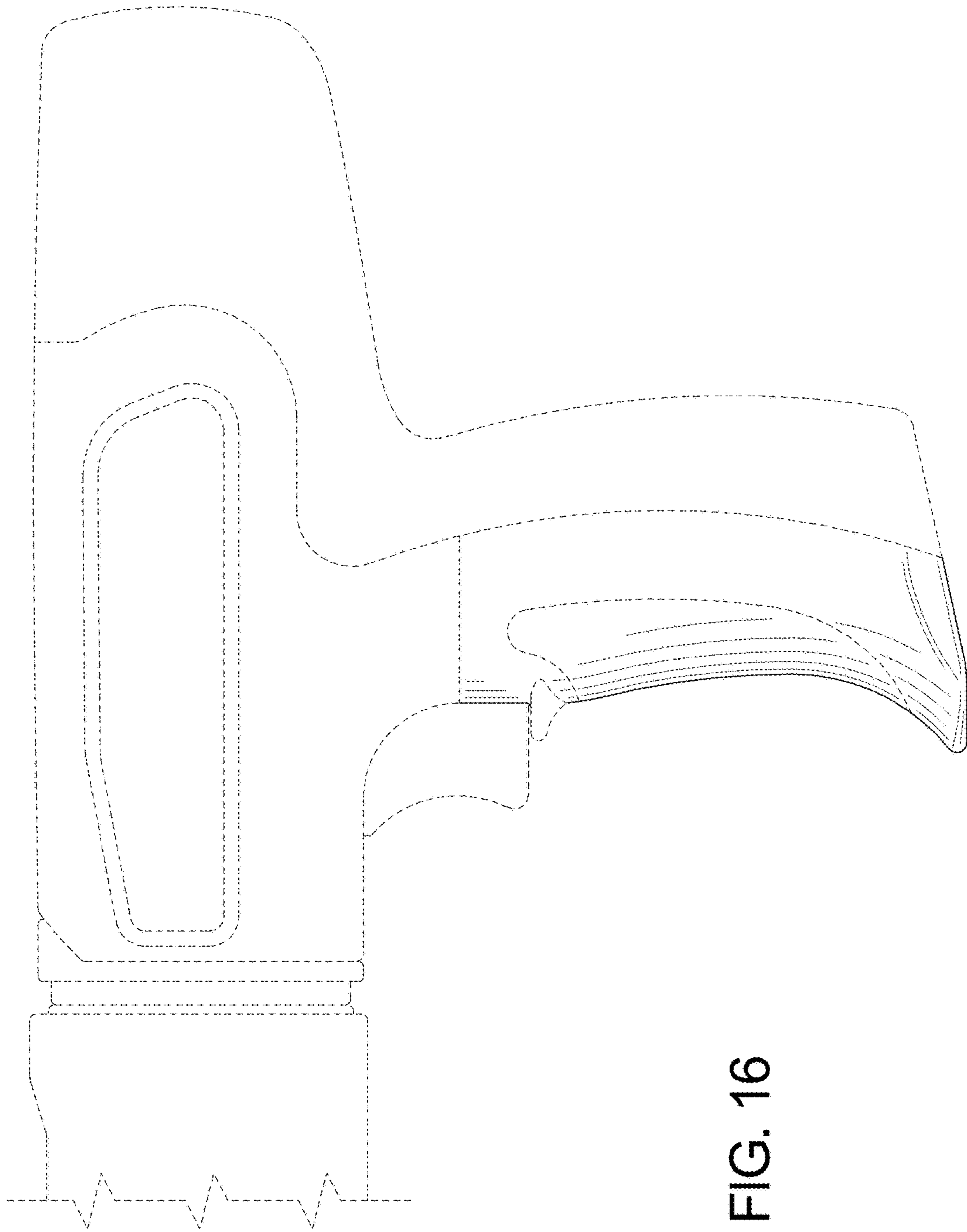


FIG. 16

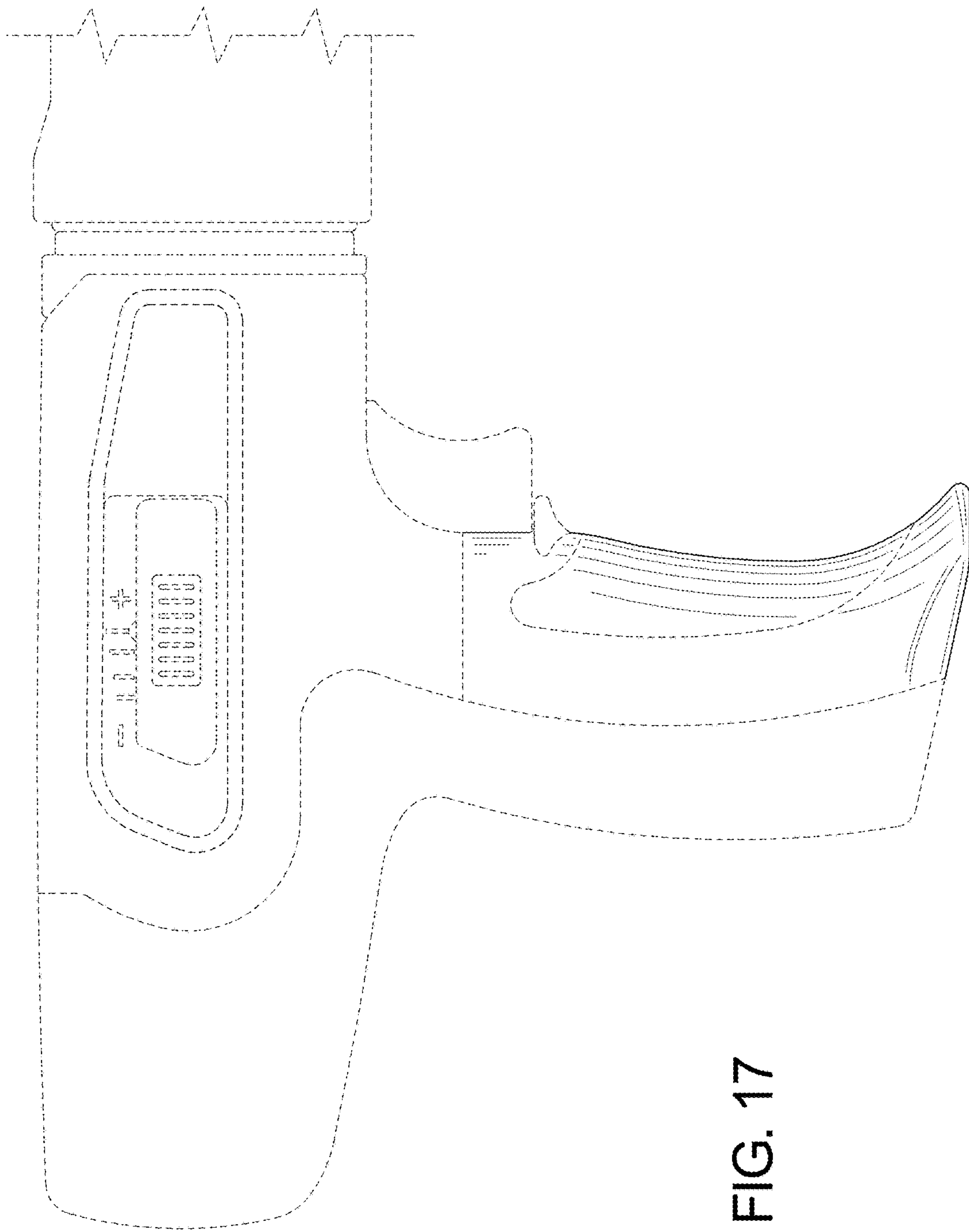


FIG. 17

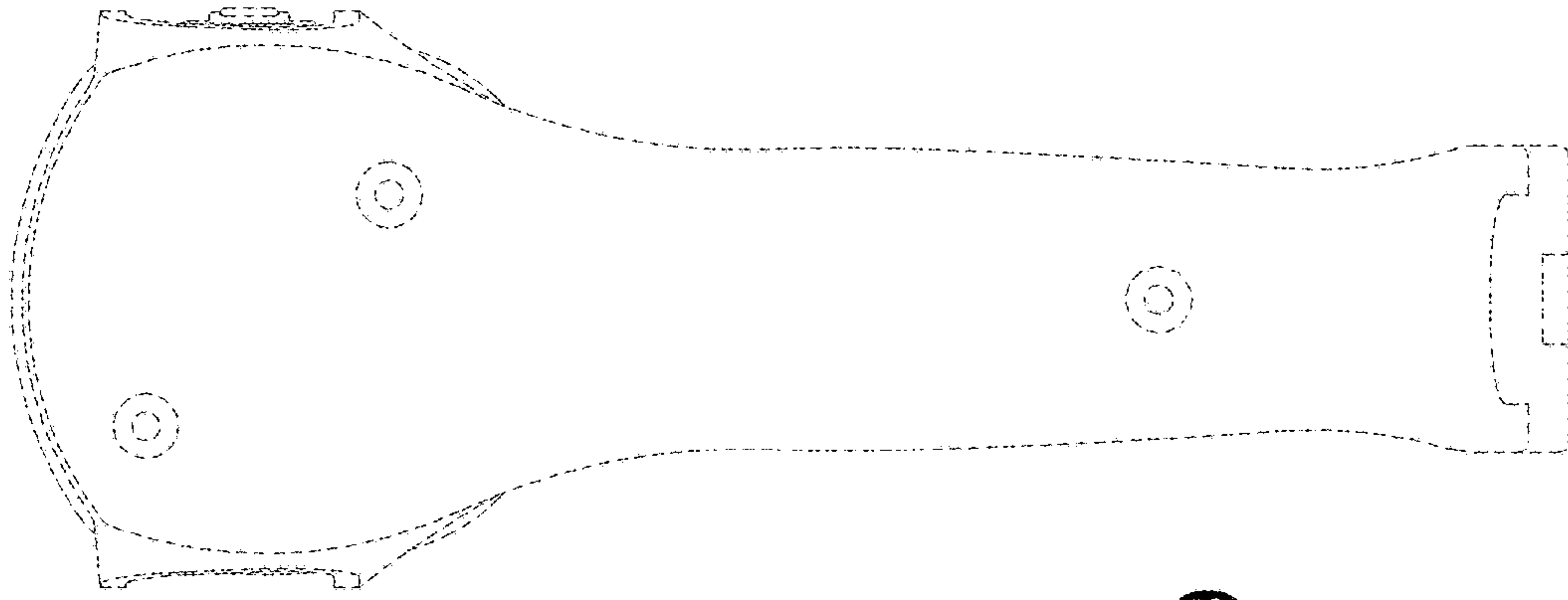


FIG. 19

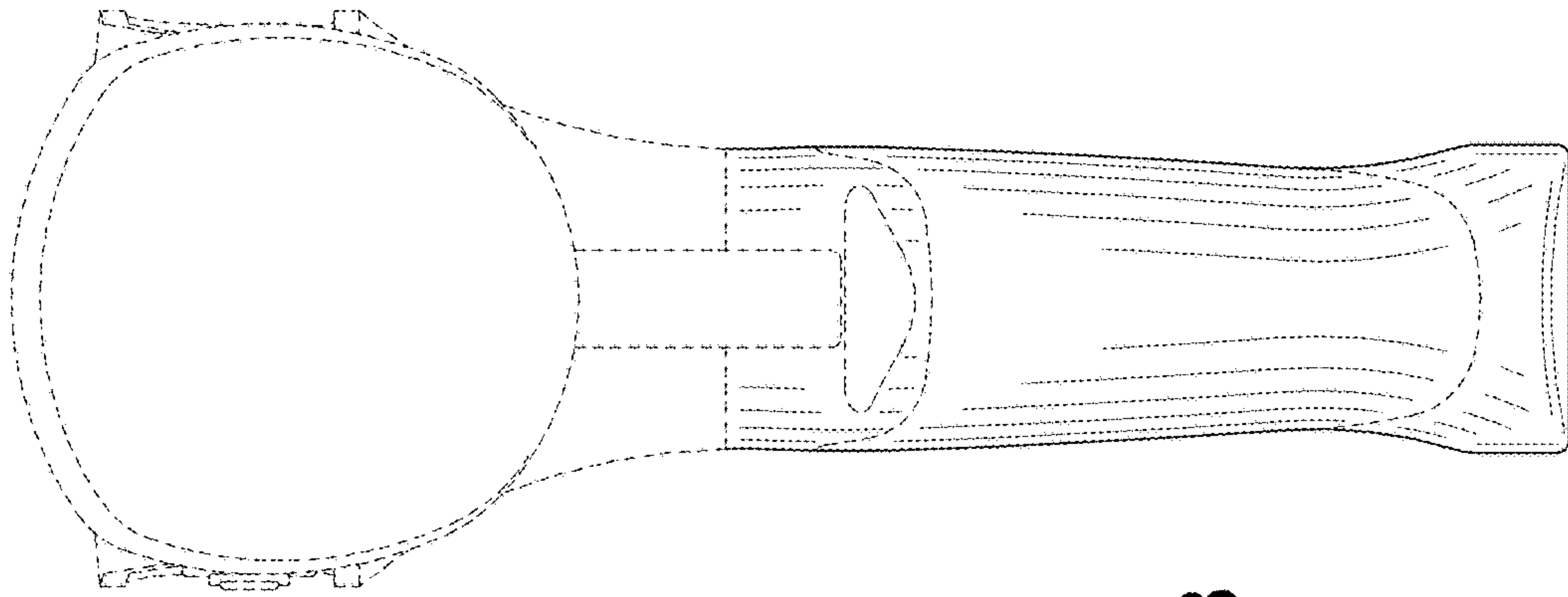


FIG. 18

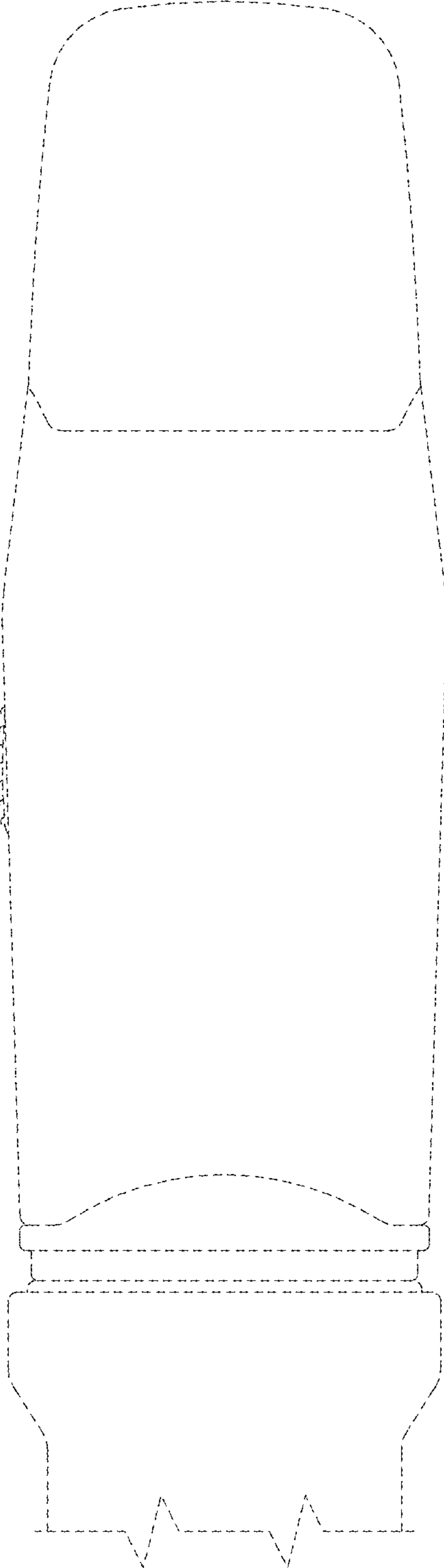


FIG. 20

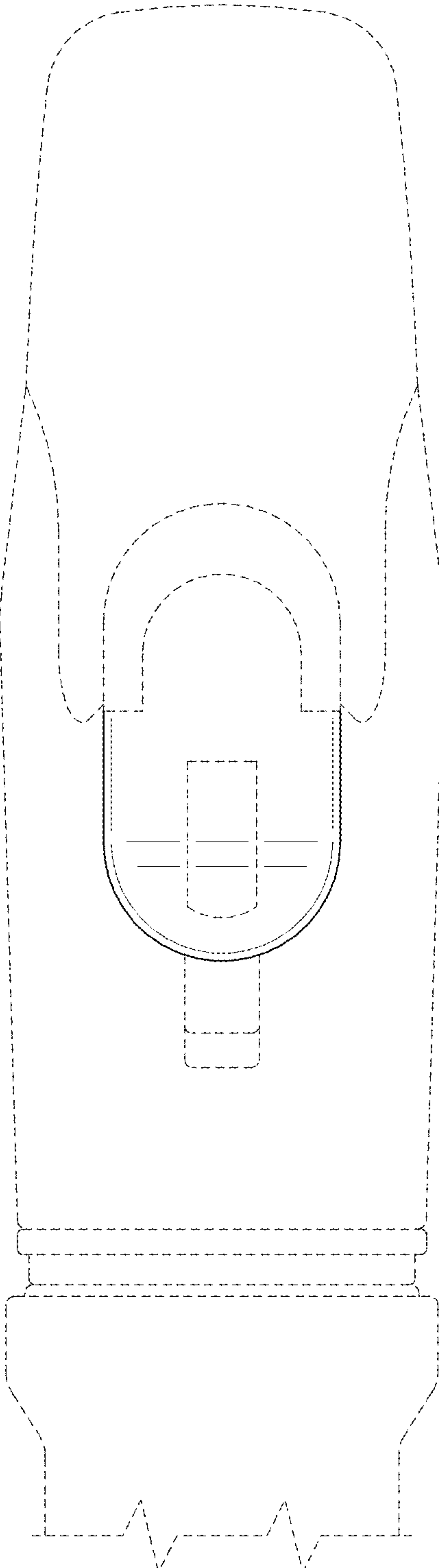


FIG. 21

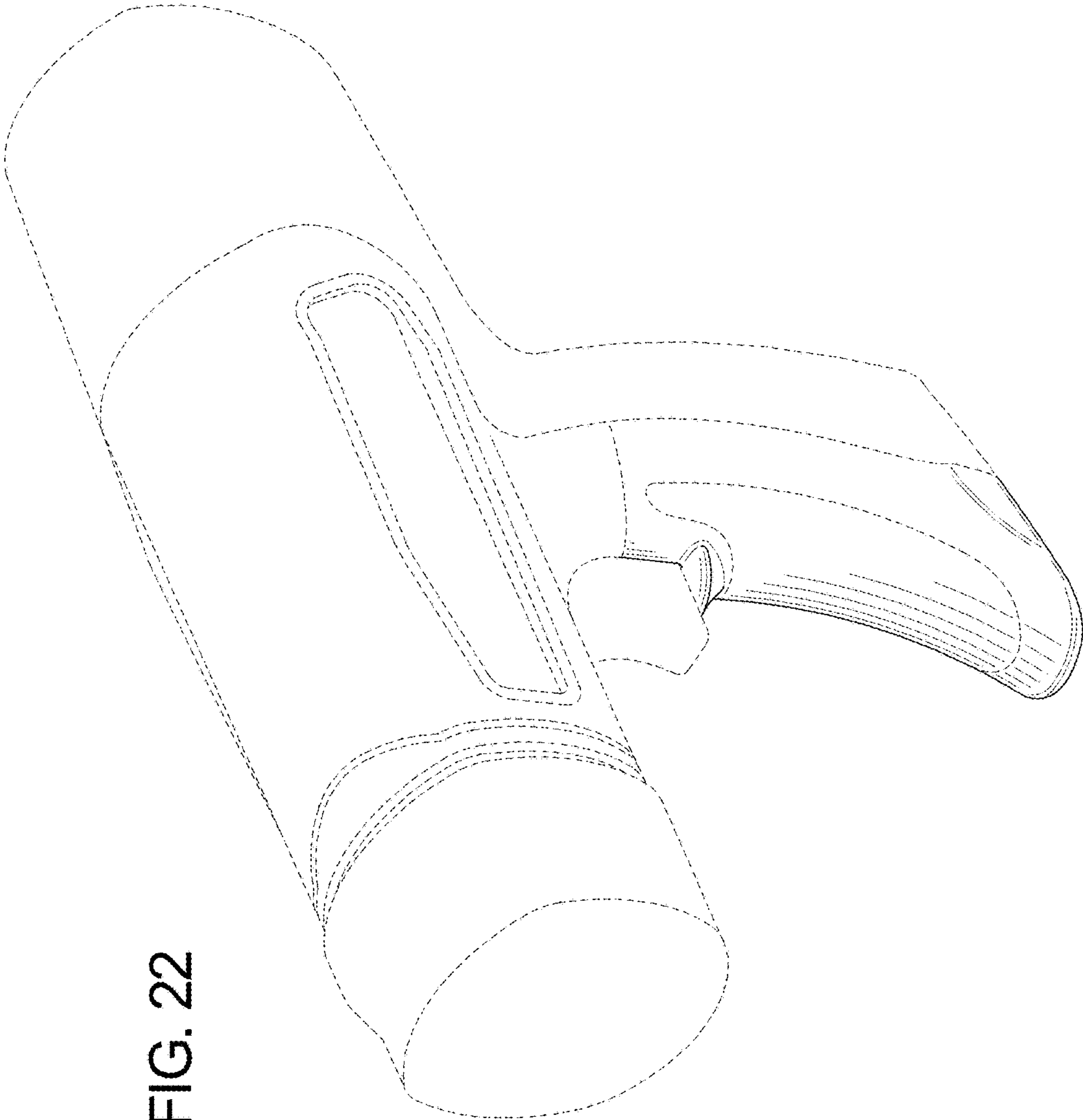


FIG. 22

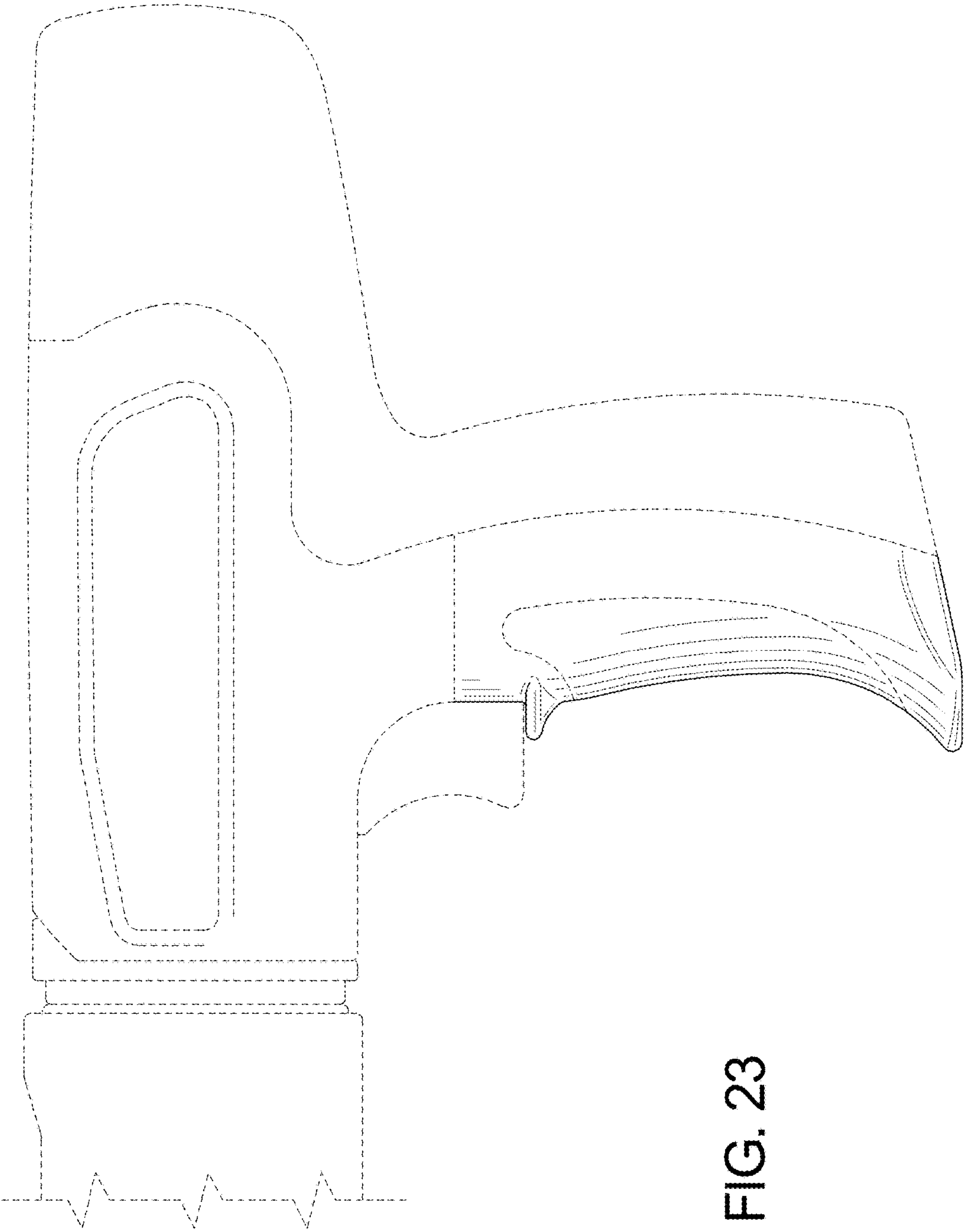


FIG. 23



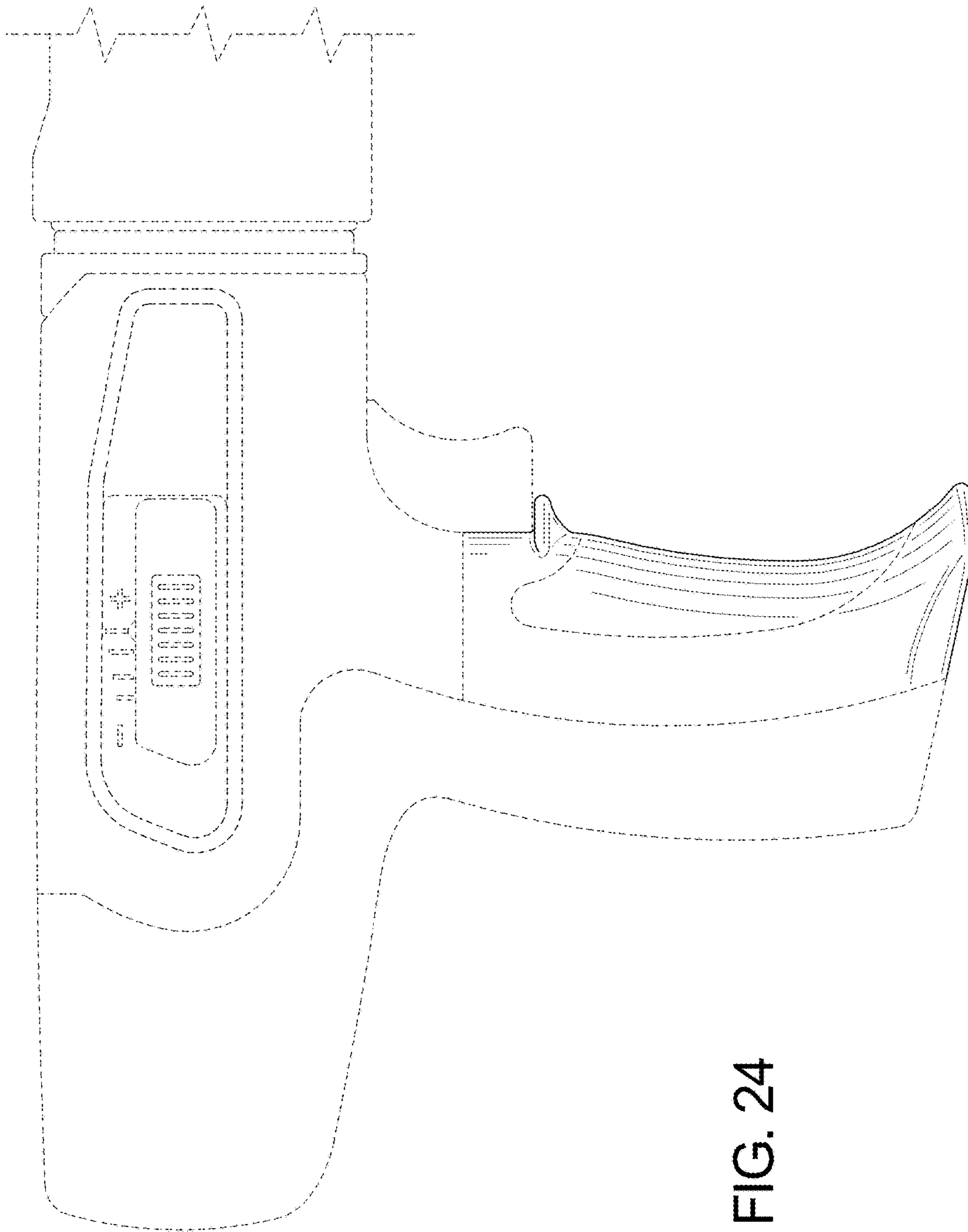


FIG. 24

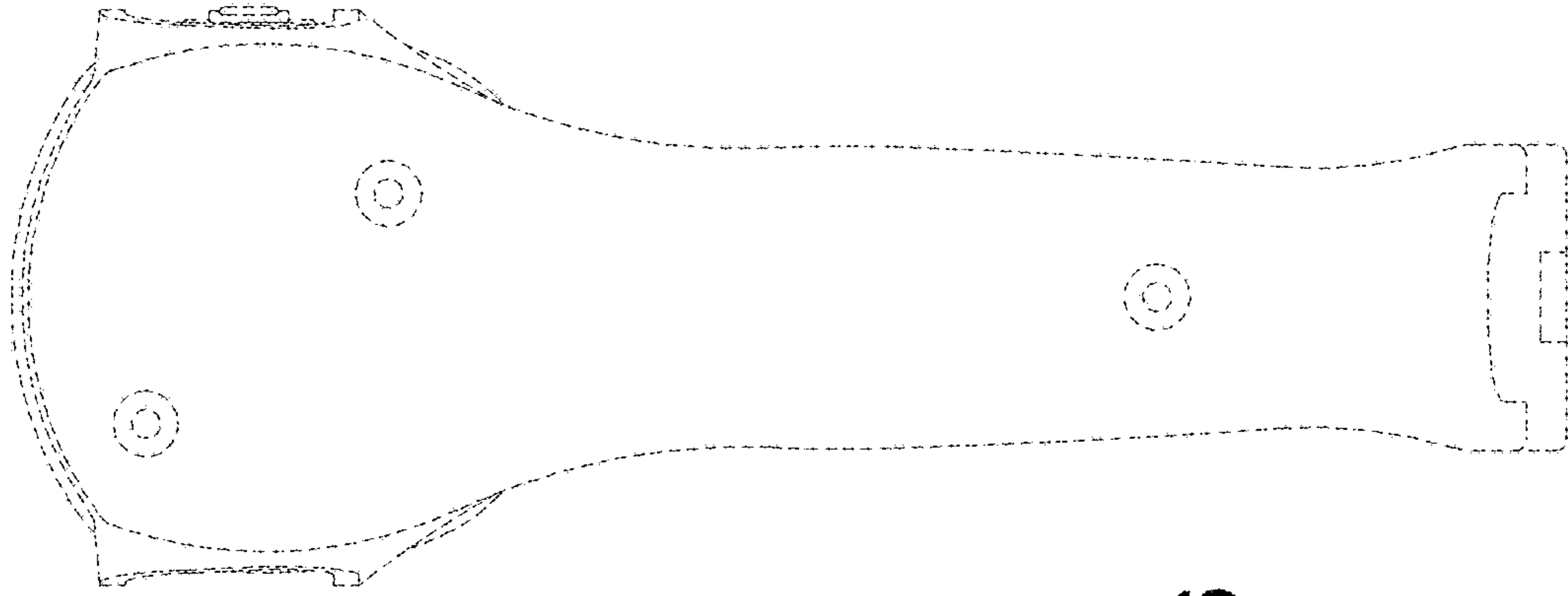


FIG. 26

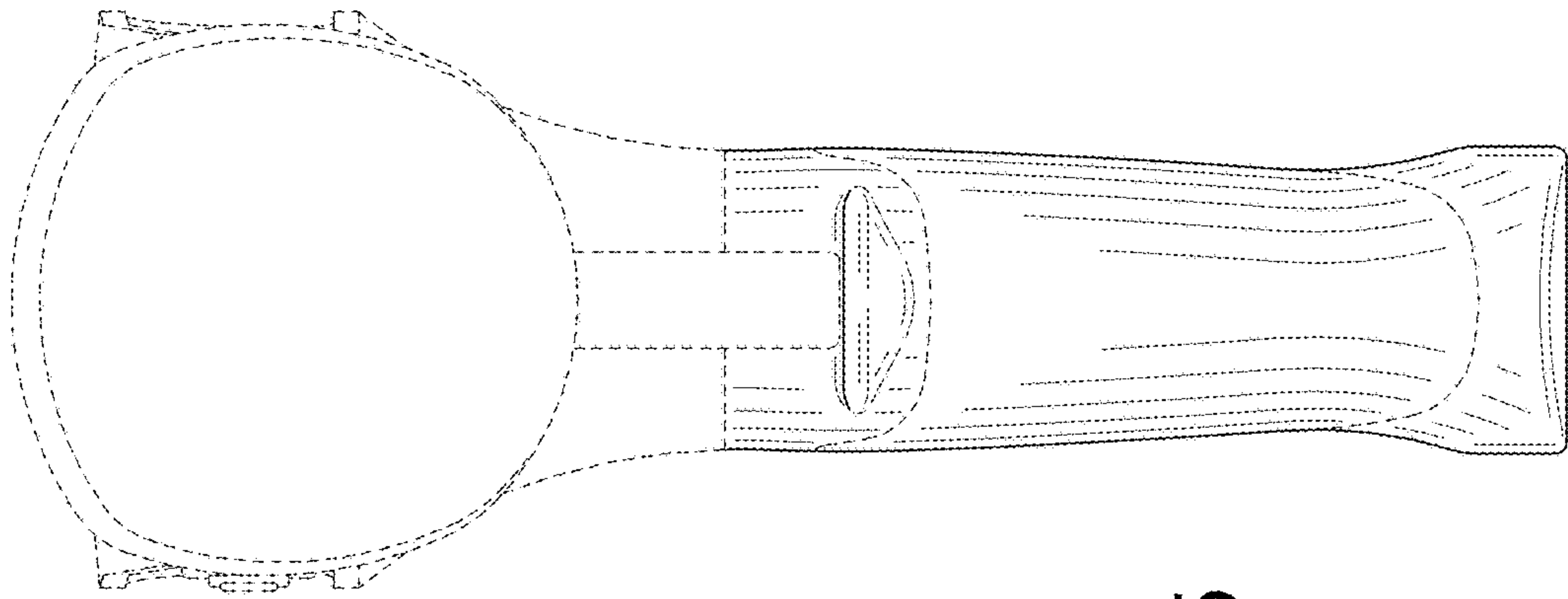


FIG. 25

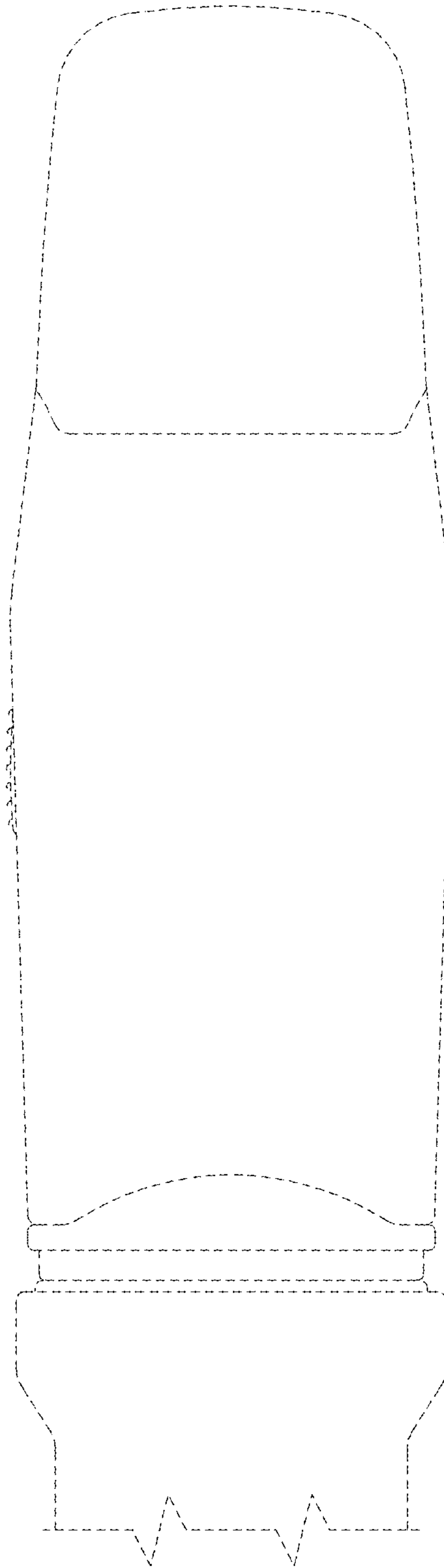


FIG. 27

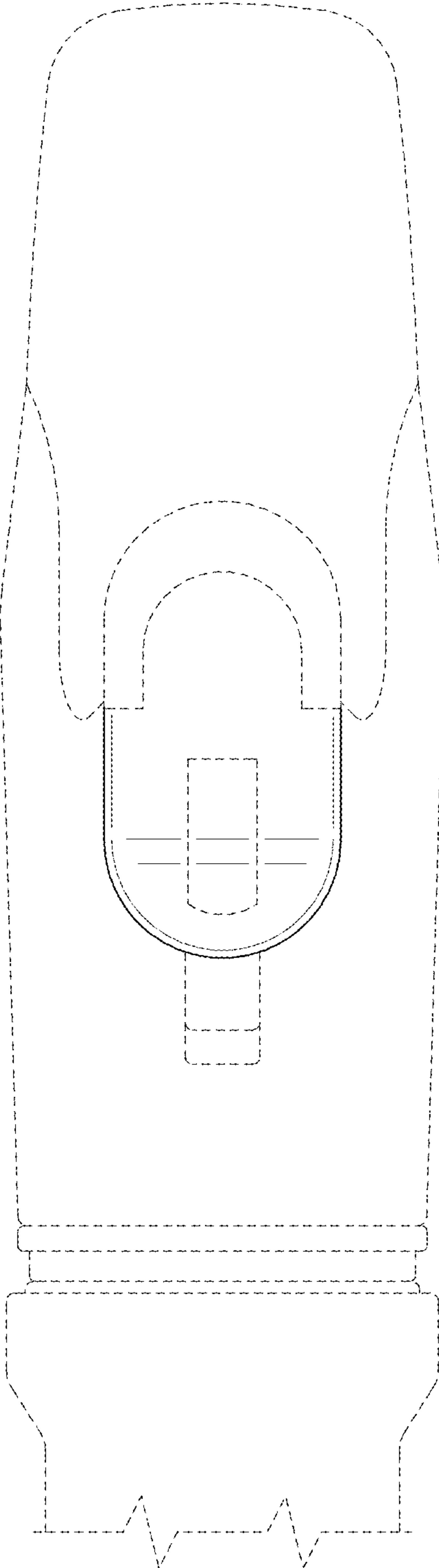


FIG. 28