



US0D1093538S

(12) **United States Design Patent** (10) **Patent No.:** **US D1,093,538 S**
Ratkowski (45) **Date of Patent:** **** Sep. 16, 2025**

(54) **POINTED RECOIL SPRING GUIDE FOR PISTOL**

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(72) Inventor: **Donald J. Ratkowski**, Loomis, CA (US)

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

(21) Appl. No.: **29/849,813**

(22) Filed: **Aug. 15, 2022**

(51) **LOC (15) Cl.** **22-01**

(52) **U.S. Cl.** **D22/108; D22/199**
USPC **D22/108; D22/199**

(58) **Field of Classification Search**
USPC D22/100, 103, 105, 108, 111, 199;
D21/567, 573, 574, 575

(Continued)

(56) **References Cited**

U.S. PATENT DOCUMENTS

D182,146 S * 2/1958 Sharpe D22/199
D199,451 S * 10/1964 Trupp et al. D21/574
(Continued)

OTHER PUBLICATIONS

Wicked Grips website, 1911 3D metal spring plug—spike—government, Publication date unknown, site visited Jul. 11, 2025, Available on the Internet URL <https://wickedgrips.com/1911-3d-metal-spring-plug-spike-government/> (Year: 2025).*

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(57) **CLAIM**

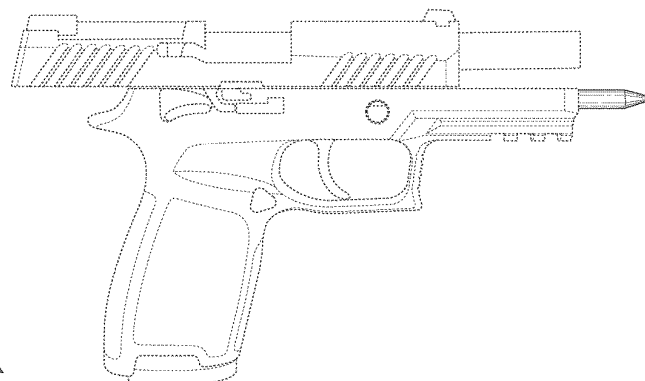
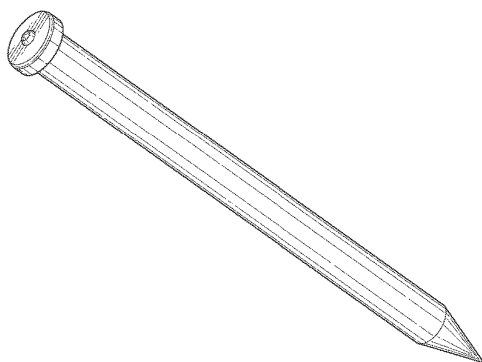
The ornamental design for a pointed recoil spring guide for pistol, as shown and described.

DESCRIPTION

FIG. 1 is a perspective view of a pointed recoil spring guide for pistol showing my new design;

FIG. 2 is a front elevation view thereof;
FIG. 3 is a rear elevation view thereof;
FIG. 4 is a left side elevation view thereof;
FIG. 5 is a right side elevation view thereof;
FIG. 6 is a top plan view thereof;
FIG. 7 is a bottom plan view thereof;
FIG. 8 is a perspective view of a second embodiment of a pointed recoil spring guide for pistol showing my design;
FIG. 9 is a front elevation view thereof;
FIG. 10 is a rear elevation view thereof;
FIG. 11 is a left side elevation view thereof;
FIG. 12 is a right side elevation view thereof;
FIG. 13 is a top plan view thereof;
FIG. 14 is a bottom plan view thereof;
FIG. 15 is a perspective view of a third embodiment of a pointed recoil spring guide for pistol showing my design;
FIG. 16 is a front elevation view thereof;
FIG. 17 is a rear elevation view thereof;
FIG. 18 is a left side elevation view thereof;
FIG. 19 is a right side elevation view thereof;
FIG. 20 is a top plan view thereof;
FIG. 21 is a bottom plan view thereof;
FIG. 22 is a perspective view of a fourth embodiment of a pointed recoil spring guide for pistol showing my design;
FIG. 23 is a front elevation view thereof;
FIG. 24 is a rear elevation view thereof;
FIG. 25 is a left side elevation view thereof;
FIG. 26 is a right side elevation view thereof;
FIG. 27 is a top plan view thereof;
FIG. 28 is a bottom plan view thereof;
FIG. 29 is an environmental view of said fourth embodiment of said pointed recoil spring guide for pistol;
FIG. 30 is another environmental view of said fourth embodiment of said pointed recoil spring guide for pistol;
FIG. 31 is another environmental view of said fourth embodiment of said pointed recoil spring guide for pistol;
FIG. 32 is another environmental view of said fourth embodiment of said pointed recoil spring guide for pistol;
FIG. 33 is an environmental view of said first embodiment of said pointed recoil spring guide for pistol; and,
FIG. 34 is another environmental view of said first embodiment of said pointed recoil spring guide for pistol.

(Continued)



The broken lines depict unclaimed environmental subject matter that forms no part of the claimed design.

1 Claim, 14 Drawing Sheets

(58) Field of Classification Search

CPC F41C 23/04; F41C 23/08; F41C 23/16;
F41A 19/11

See application file for complete search history.

(56) References Cited

U.S. PATENT DOCUMENTS

D242,796	S	*	12/1976	Ross		D22/109
4,679,285	A	*	7/1987	Ballantyne		E05D 11/02 29/523
D389,551	S	*	1/1998	Fitzgerald, Jr.		D22/100
D393,115	S	*	3/1998	Bell		D22/108
D455,471	S	*	4/2002	Bianco, Sr.		D22/108
D704,797	S	*	5/2014	Pedersen		D22/199
D715,127	S	*	10/2014	Shargh		D8/328
D748,218	S	*	1/2016	Kera		D22/108
D865,105	S	*	10/2019	Oglesby		D22/108
D883,422	S	*	5/2020	Grommet		D22/108
D899,072	S	*	10/2020	Nelson		D3/10
D936,353	S	*	11/2021	Nelson		D3/10
D1,003,388	S	*	10/2023	Gosewisch		F41A 29/02 D22/199

* cited by examiner

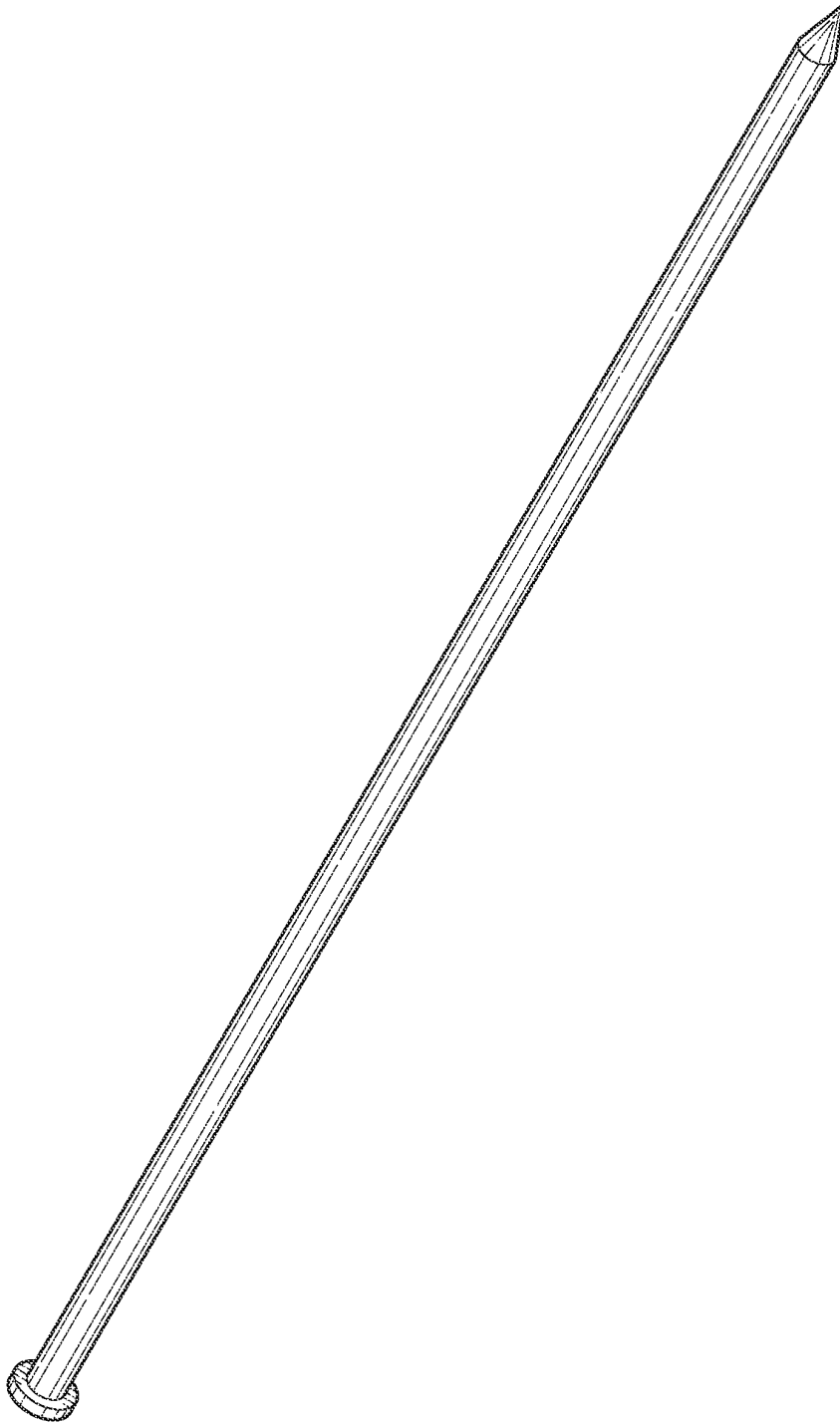


FIG. 1



FIG. 2



FIG. 3

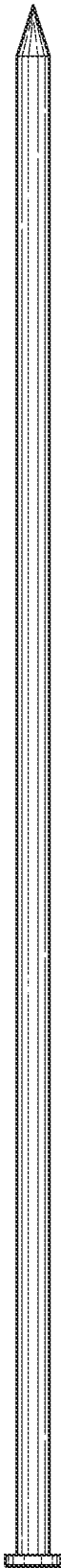


FIG. 4

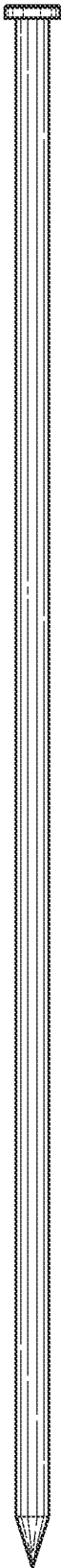


FIG. 5

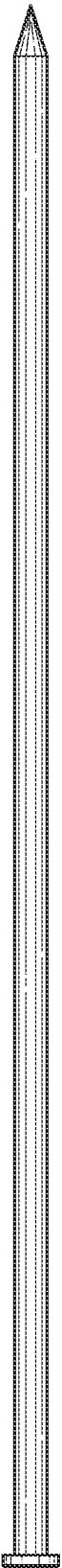


FIG. 6

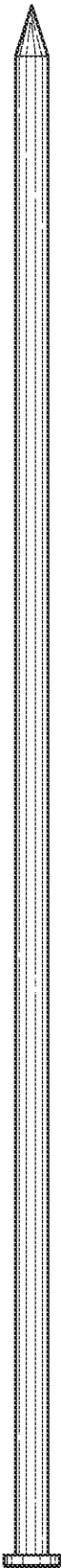


FIG. 7

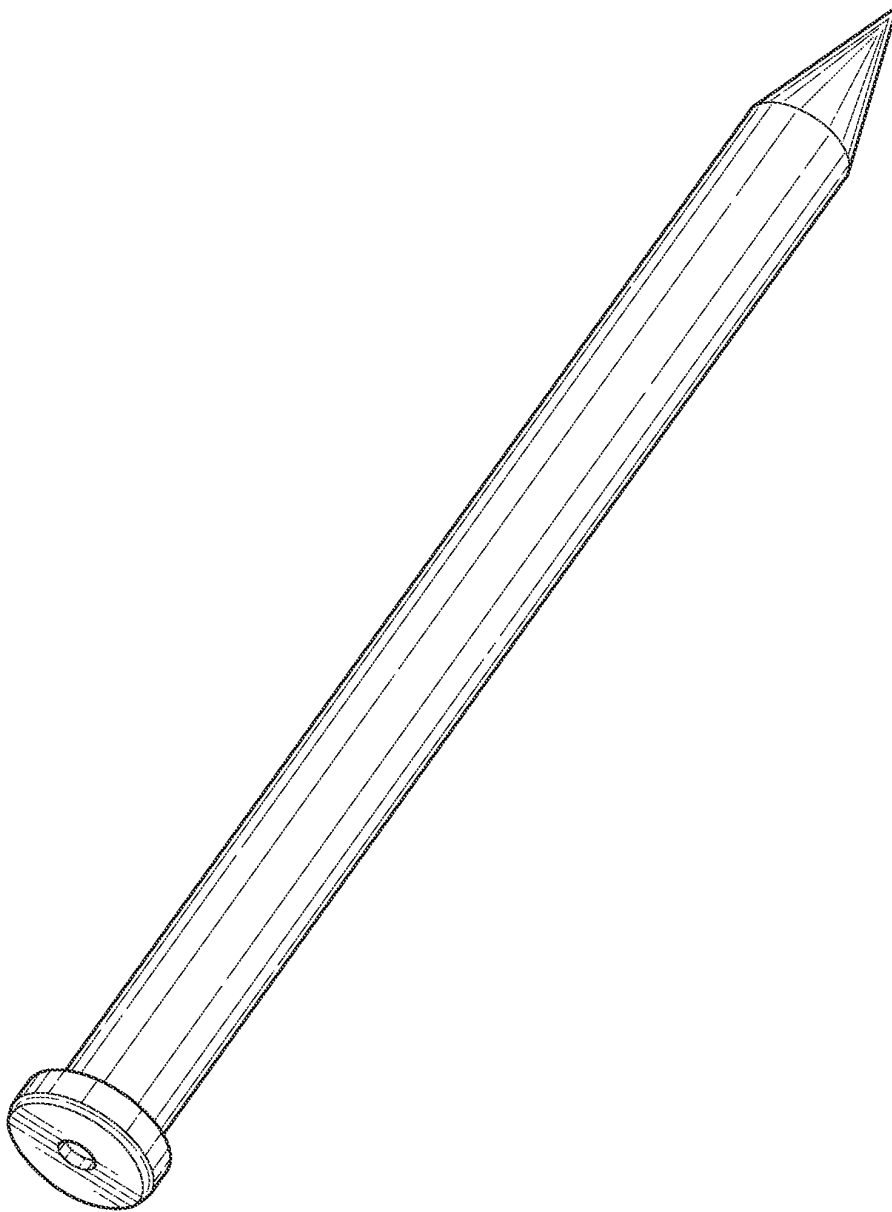


FIG. 8

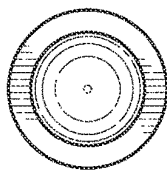


FIG. 9

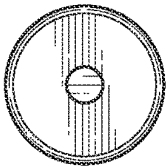


FIG. 10

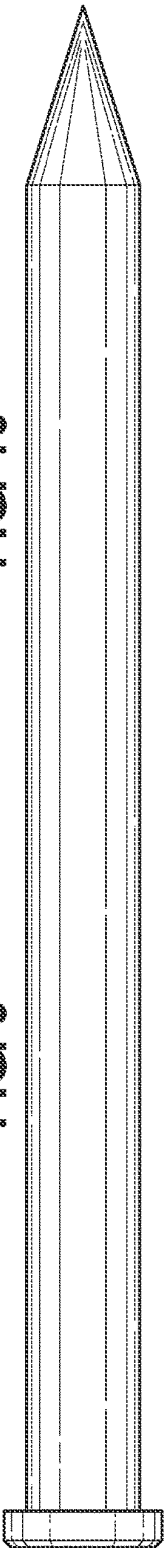


FIG. 11

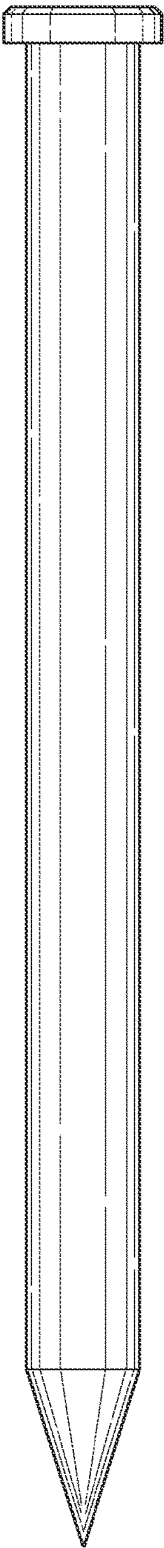


FIG. 12

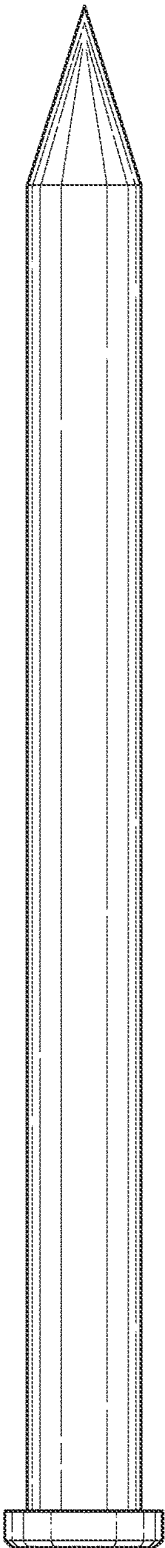


FIG. 13

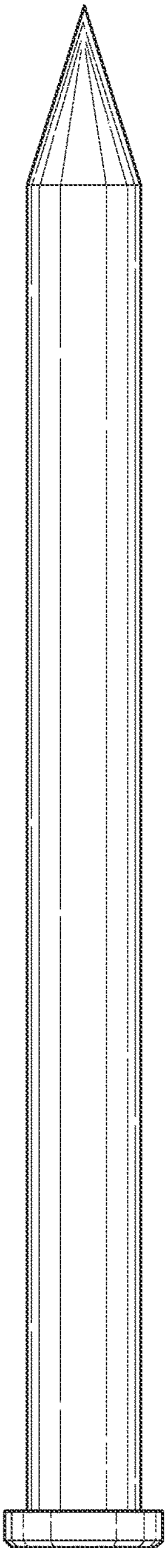


FIG. 14

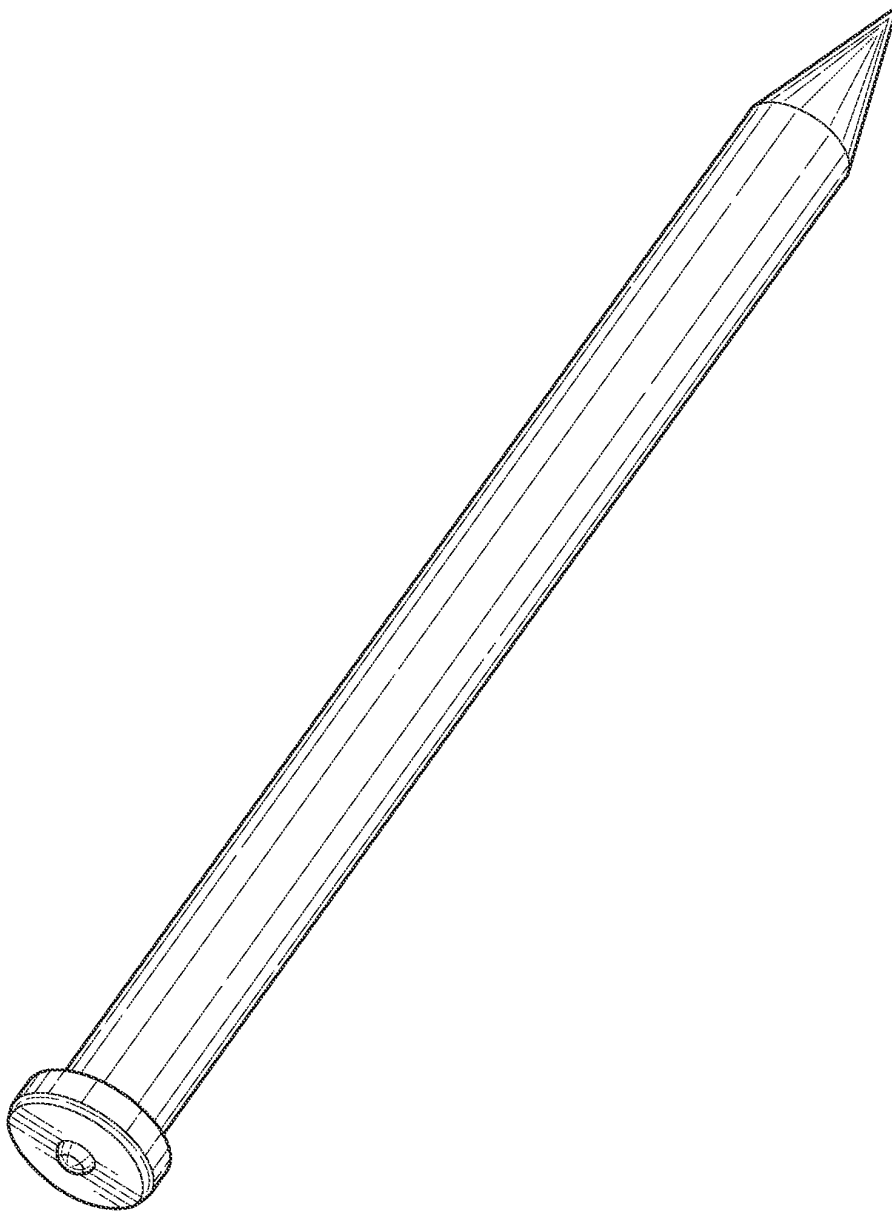


FIG. 15

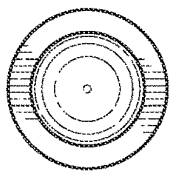


FIG. 16

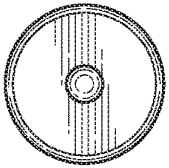


FIG. 17

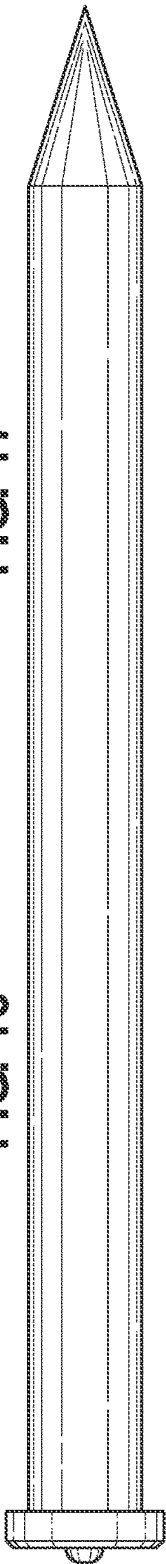


FIG. 18

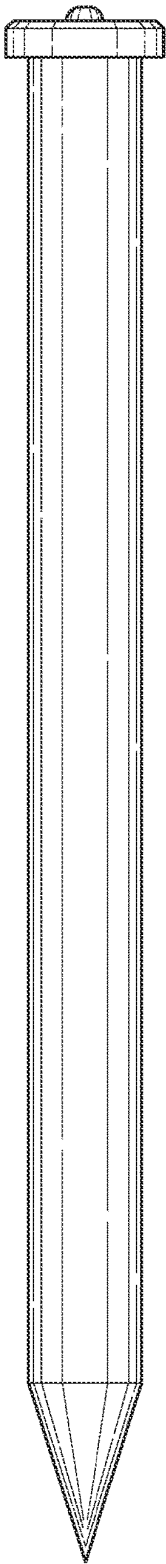


FIG. 19

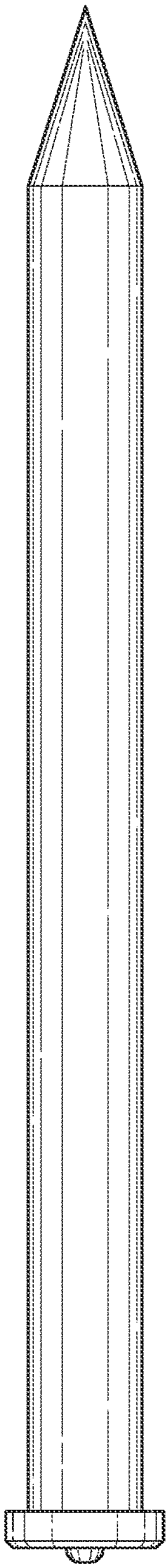


FIG. 20

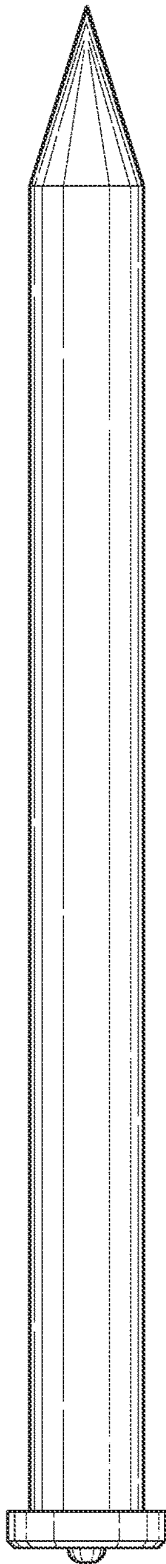


FIG. 21

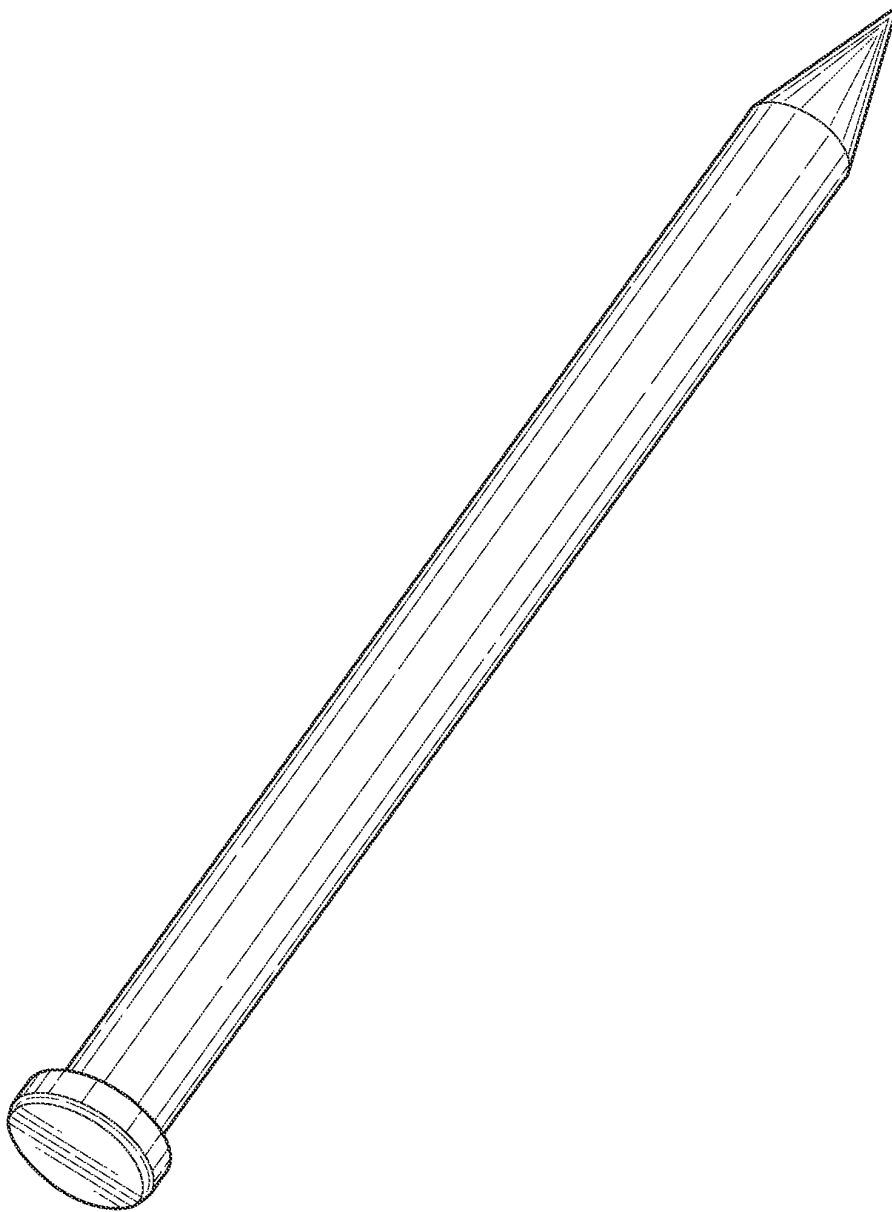


FIG. 22

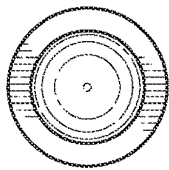


FIG. 23

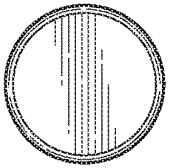


FIG. 24

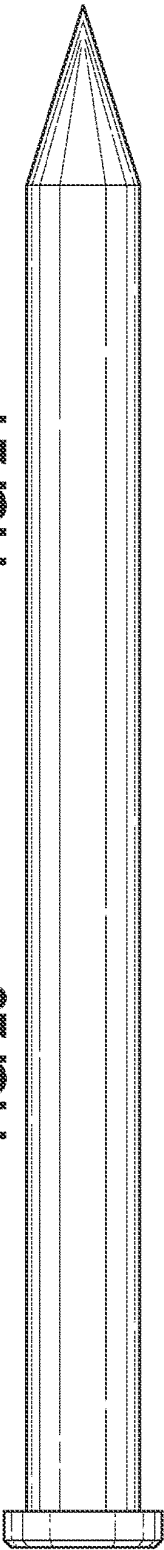


FIG. 25

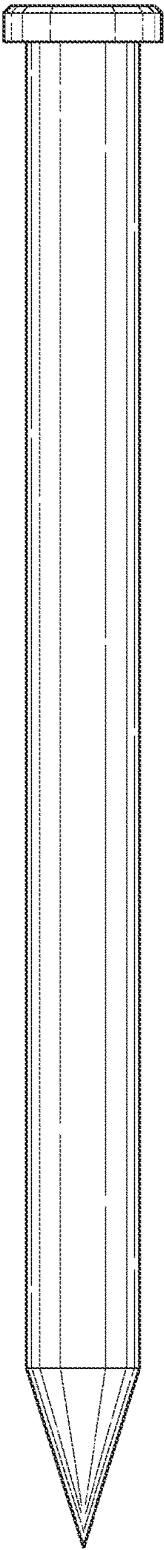


FIG. 26

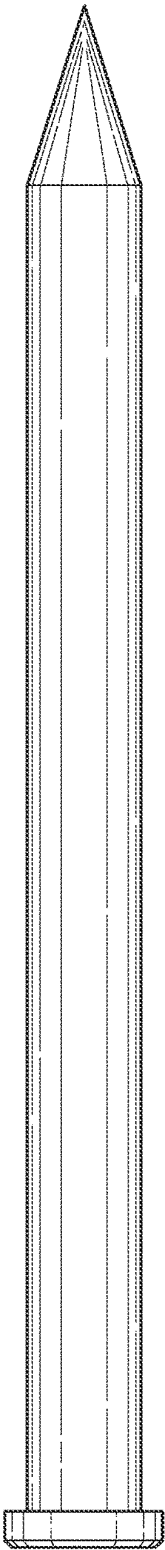


FIG. 27

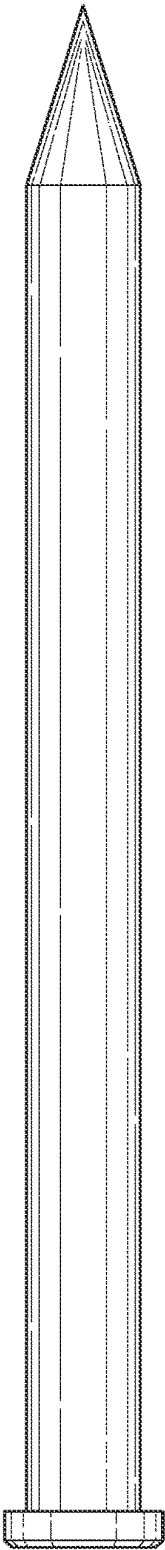


FIG. 28

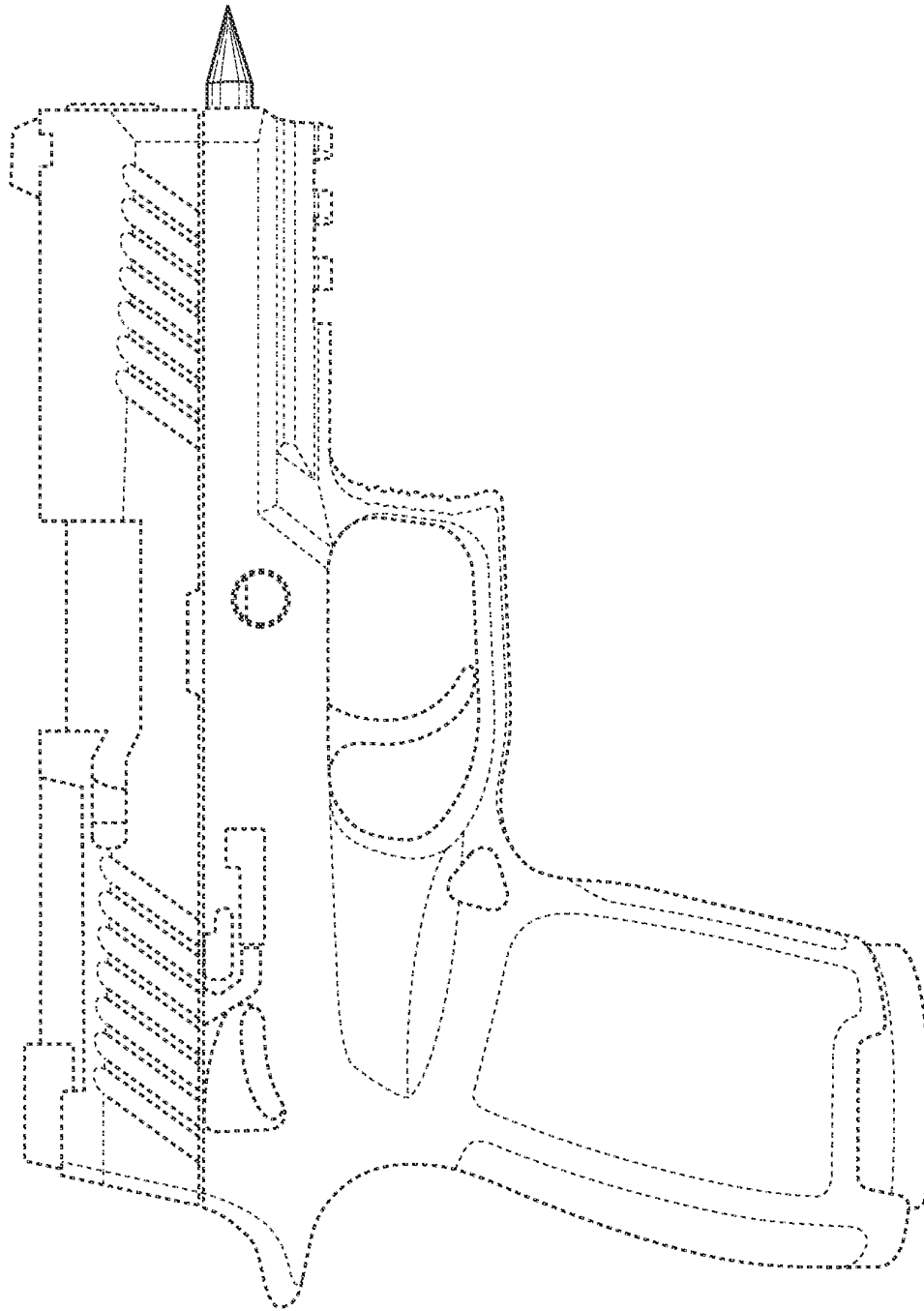


FIG. 29

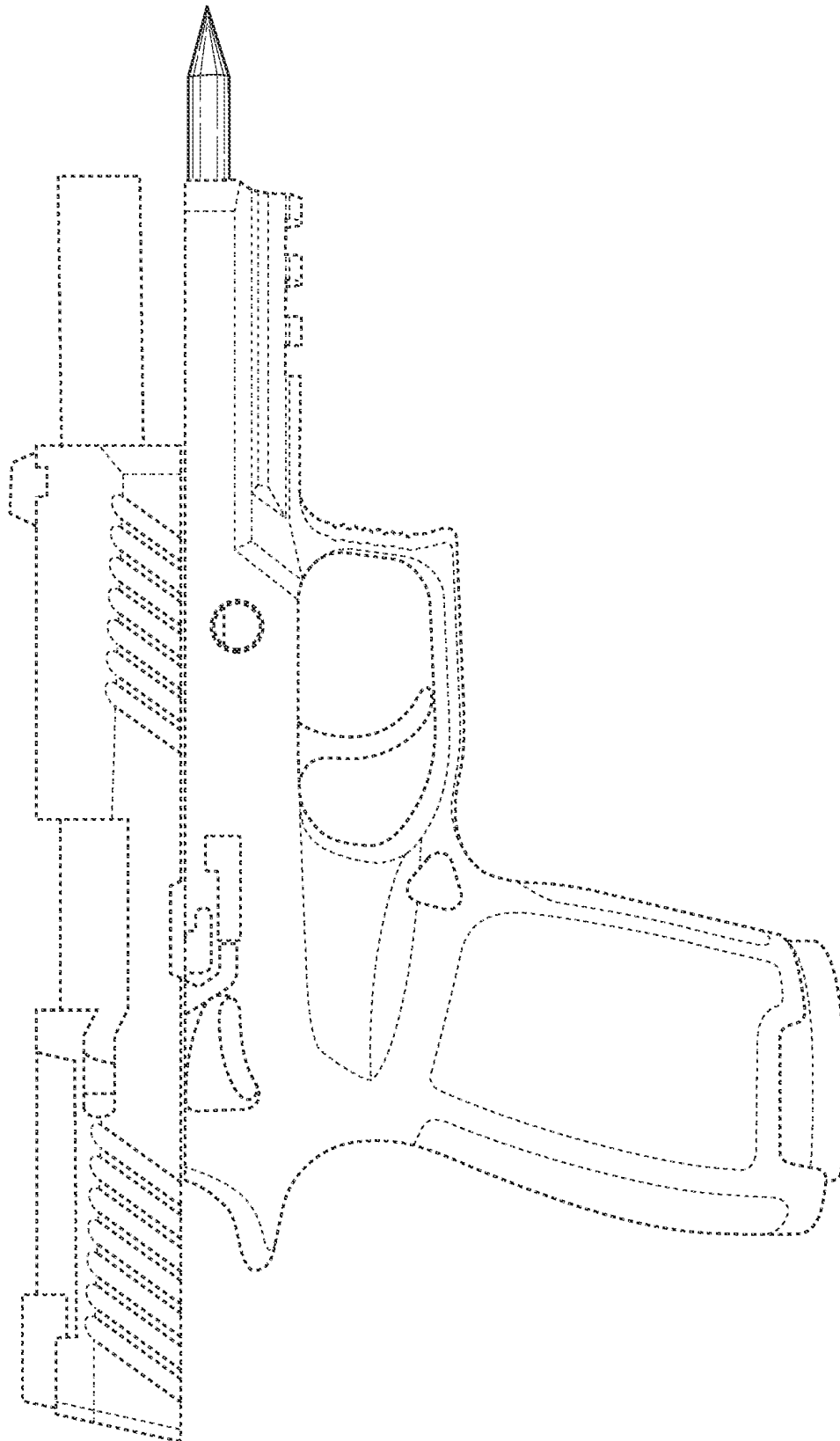


FIG. 30

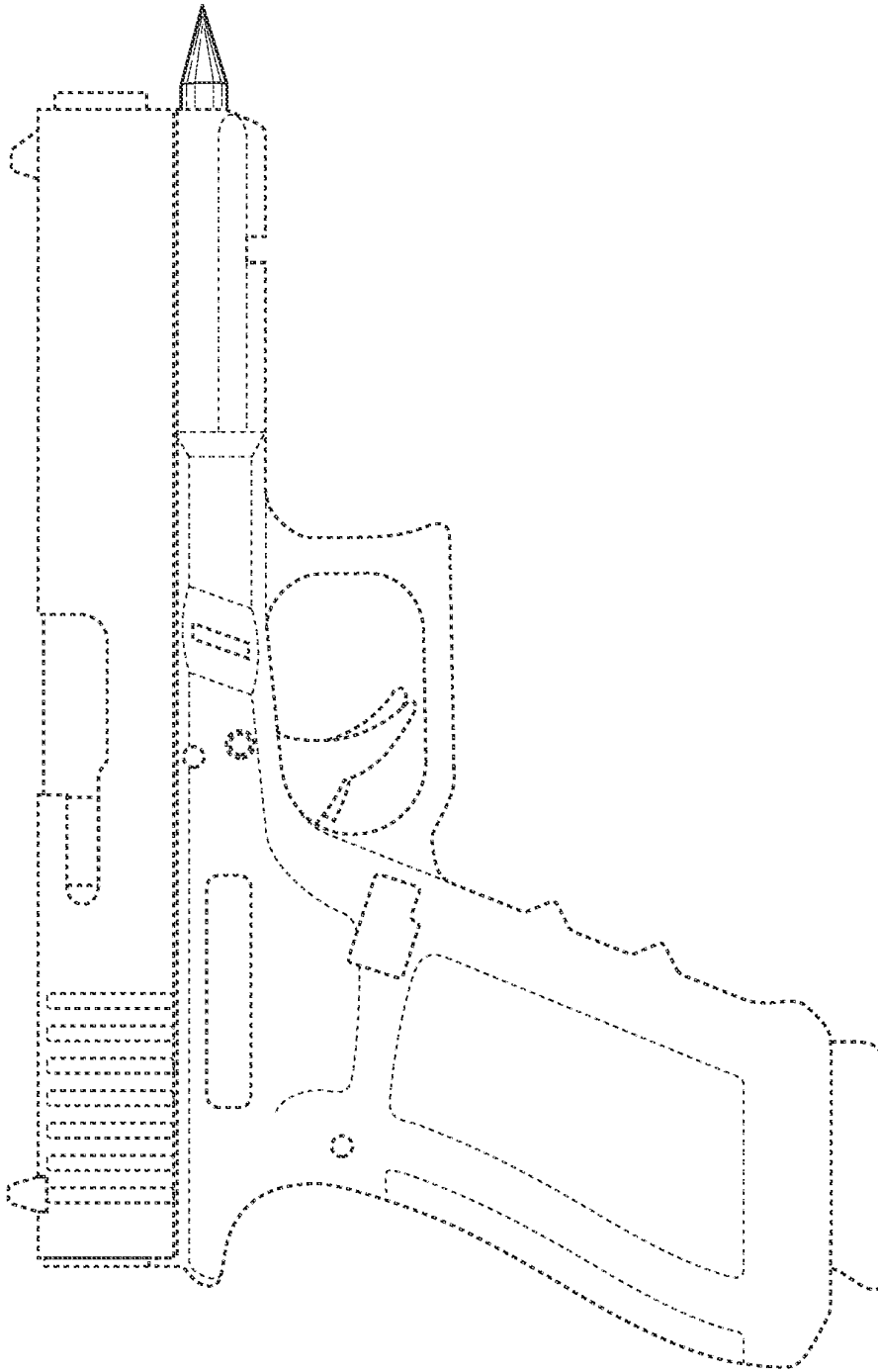


FIG. 31

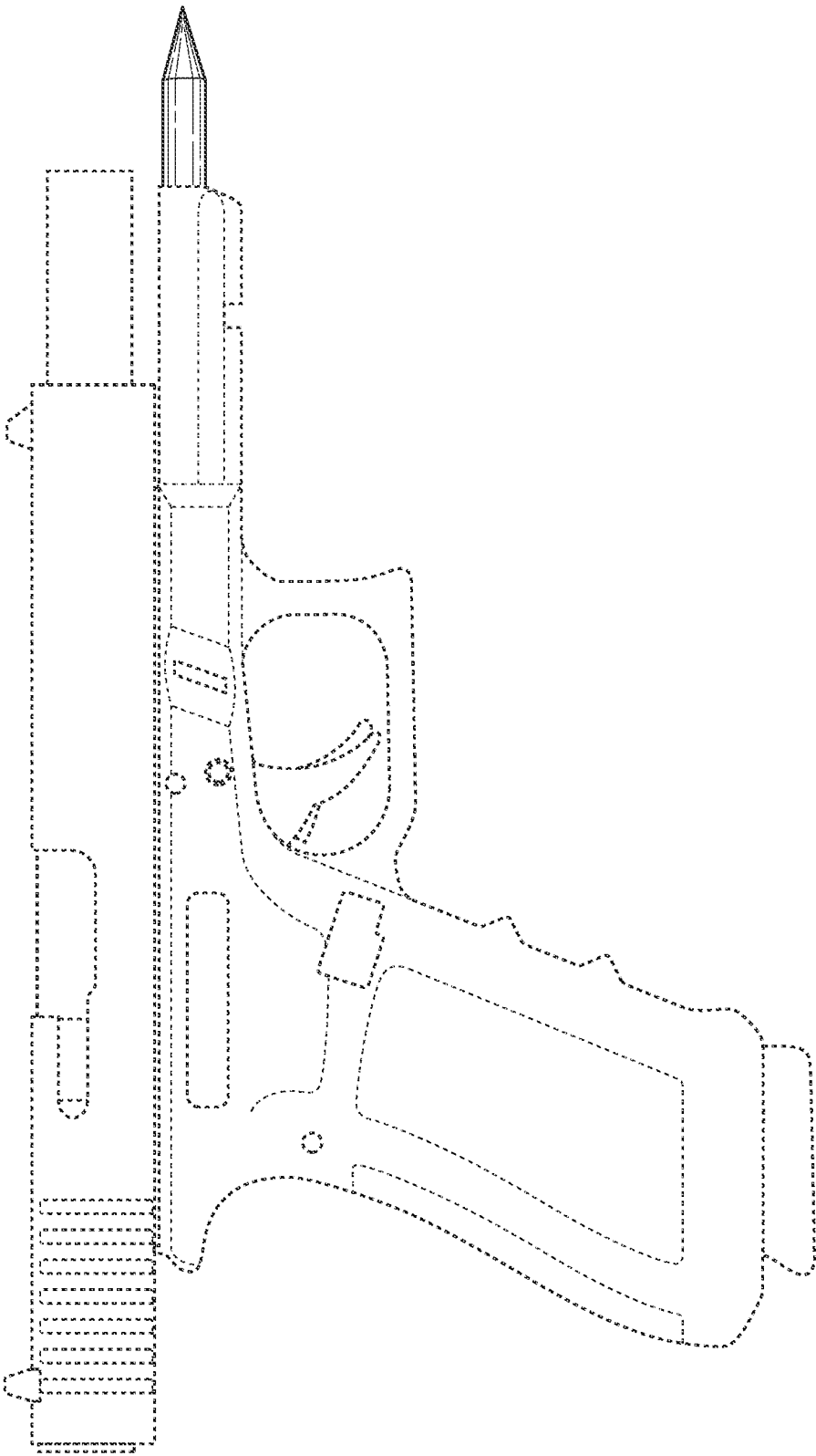


FIG. 32

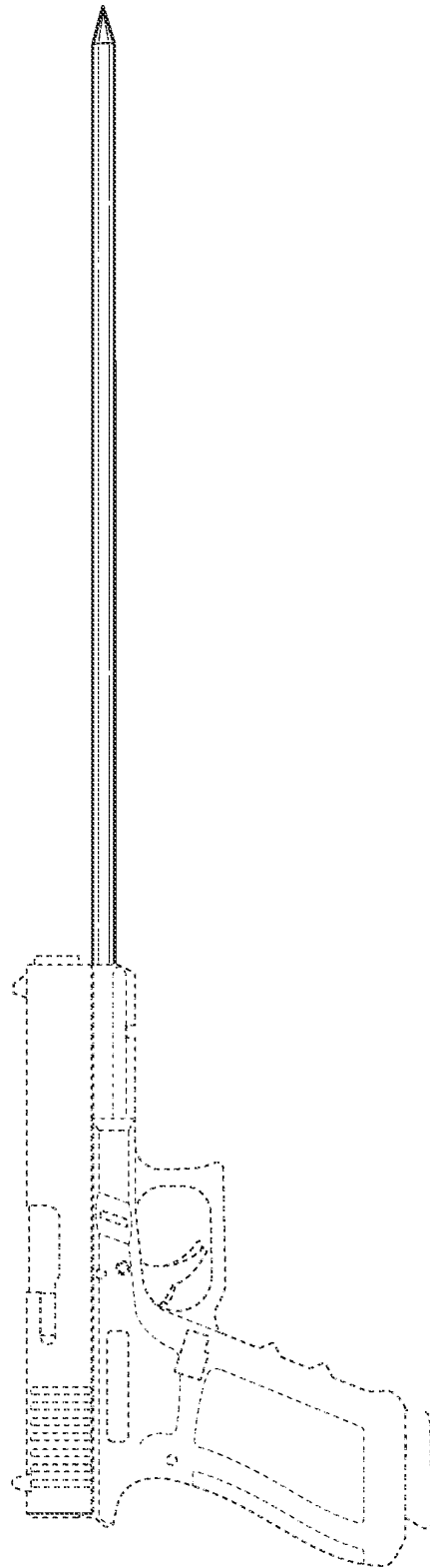


FIG. 33

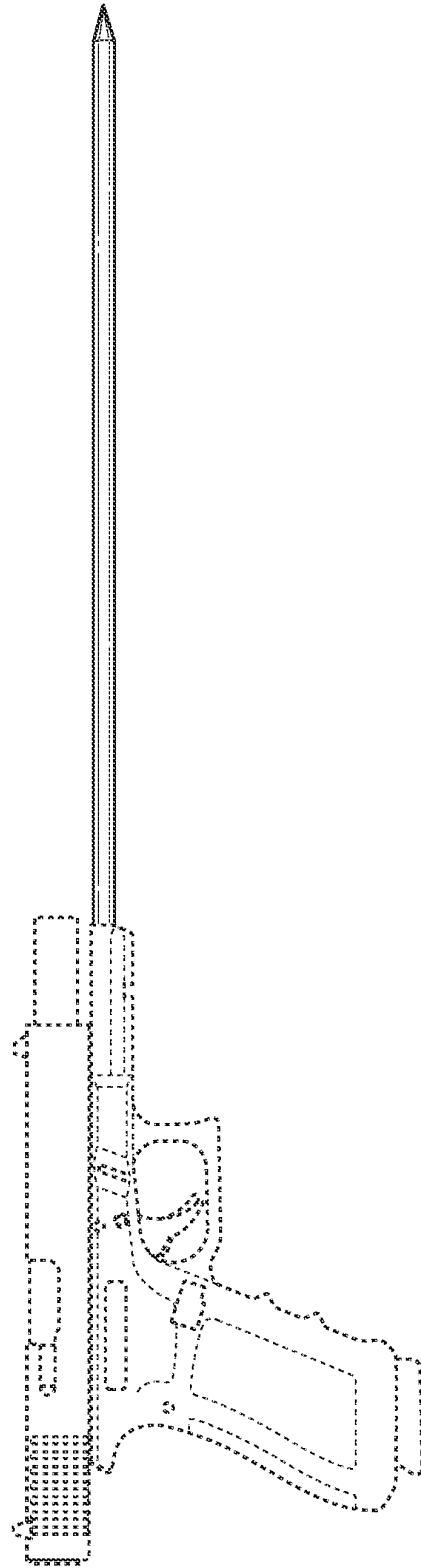


FIG. 34