



US00D645532S

(12) **United States Design Patent**  
**Peterson et al.**

(10) **Patent No.:** **US D645,532 S**  
(45) **Date of Patent:** **\*\* Sep. 20, 2011**

(54) **MODULAR, ADJUSTABLE TACTICAL  
FIREARM SYSTEM**

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(\*\*) Term: **14 Years**

(21) Appl. No.: **29/367,160**

(22) Filed: **Aug. 4, 2010**

**Related U.S. Application Data**

(60) Division of application No. 29/340,267, filed on Jul.  
15, 2009, now Pat. No. Des. 629,062, which is a  
continuation of application No. 12/251,384, filed on  
Oct. 14, 2009.

(51) **LOC (9) Cl.** ..... **22-01**

(52) **U.S. Cl.** ..... **D22/103**

(58) **Field of Classification Search** ..... D22/100,  
D22/101, 103, 104, 108, 199; D21/572,  
D21/573; 42/51, 71.01, 75.01, 75.02, 90,  
42/94, 134, 136, 139, 125, 72, 111; 362/110;  
33/241, 277; 313/105 R; 89/40.06, 41.19,  
89/37.04, 33.04, 191.01, 200-204; 124/67,  
124/66, 74

See application file for complete search history.

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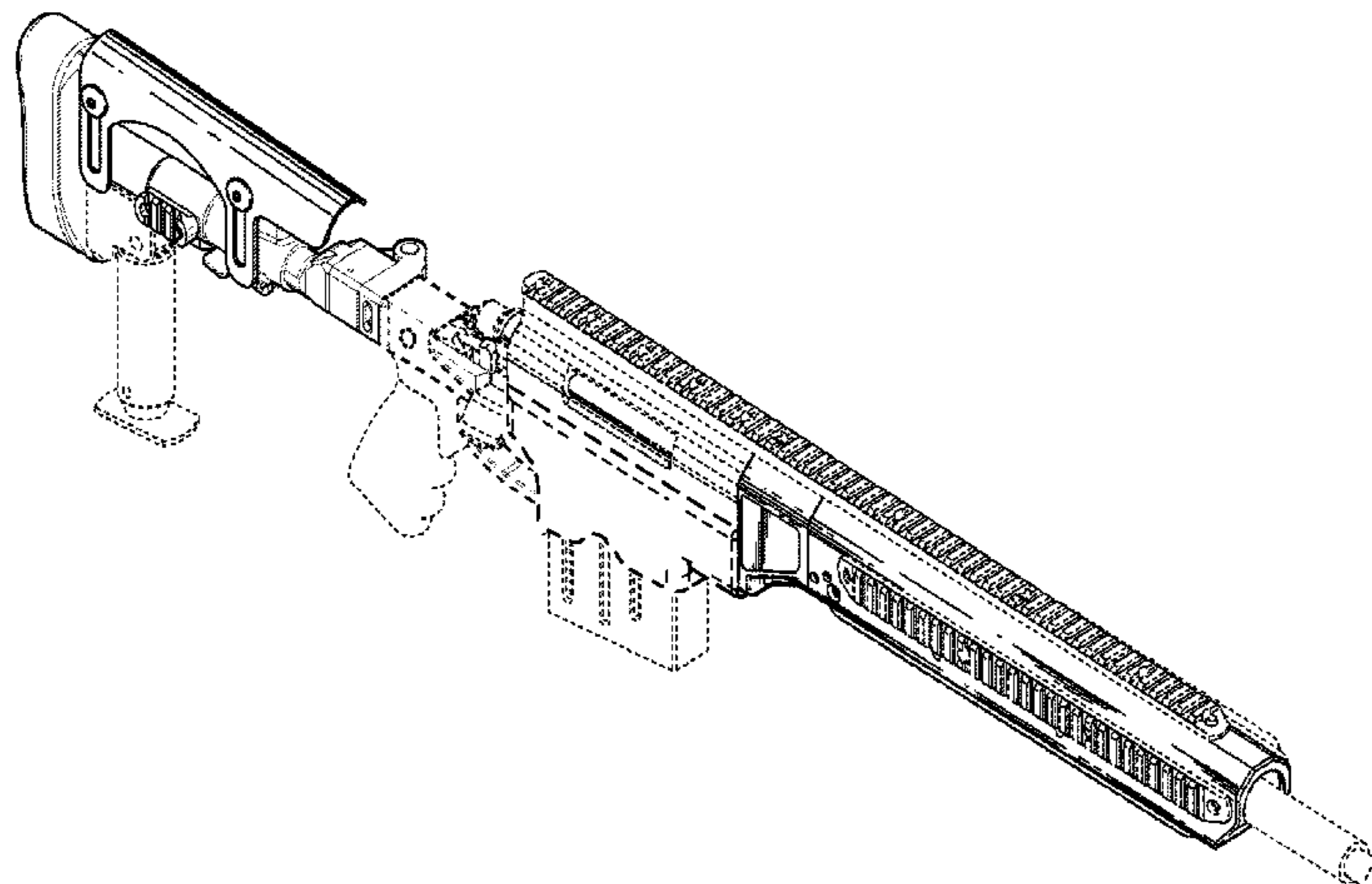
(57) **CLAIM**

The ornamental design for a modular, adjustable tactical fire-  
arm system, as shown and described.

**DESCRIPTION**

FIG. 1 illustrates a perspective, side view of a new design for  
a modular, adjustable tactical firearm system depicting a  
modular, extendable folding buttstock; a modular carbon  
fiber forend; and a modular lower receiver;  
FIG. 2 illustrates a rear cross-sectional view of a new design  
for a modular, adjustable tactical firearm system depicting a  
modular, extendable folding buttstock; a modular carbon  
fiber forend; and a modular lower receiver;  
FIG. 3 illustrates a front cross-sectional view of a new design  
for a modular, adjustable tactical firearm system depicting a  
modular, extendable folding buttstock; a modular carbon  
fiber forend; and a modular lower receiver;  
FIG. 4 illustrates a side view of a new design for a modular,  
adjustable tactical firearm system depicting a modular,  
extendable folding buttstock; a modular carbon fiber forend;  
and a modular lower receiver;  
FIG. 5 illustrates a side view of a new design for a modular,  
adjustable tactical firearm system depicting a modular,  
extendable folding buttstock; a modular carbon fiber forend;  
and a modular lower receiver;  
FIG. 6 illustrates a top view of a new design for a modular,  
adjustable tactical firearm system depicting a modular,  
extendable folding buttstock; a modular carbon fiber forend;  
and a modular lower receiver;  
FIG. 7 illustrates a bottom view of a new design for a modular,  
adjustable tactical firearm system depicting a modular,  
extendable folding buttstock; a modular carbon fiber forend;  
and a modular lower receiver; and,  
FIG. 8 illustrates an exploded, perspective, side view of a new  
design for a modular, adjustable tactical firearm system  
depicting a modular, extendable folding buttstock; a modular  
carbon fiber forend; and a modular lower receiver.  
The broken, dashed lines shown in the various figures depict-  
ing embodiments of the invention are included for the pur-  
pose of illustrating environment and do not form any part of  
the claimed design.

**1 Claim, 5 Drawing Sheets**



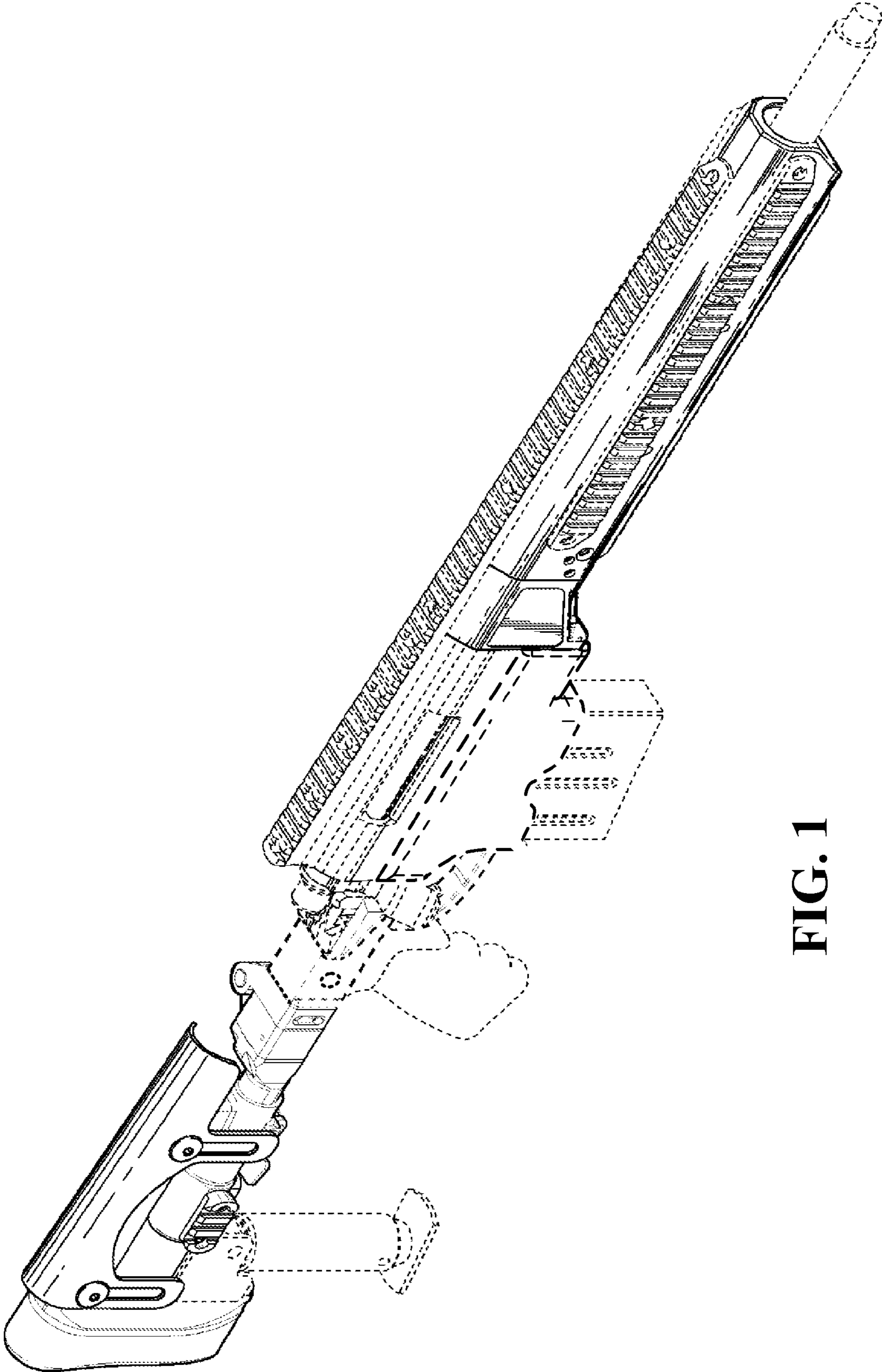


FIG. 1

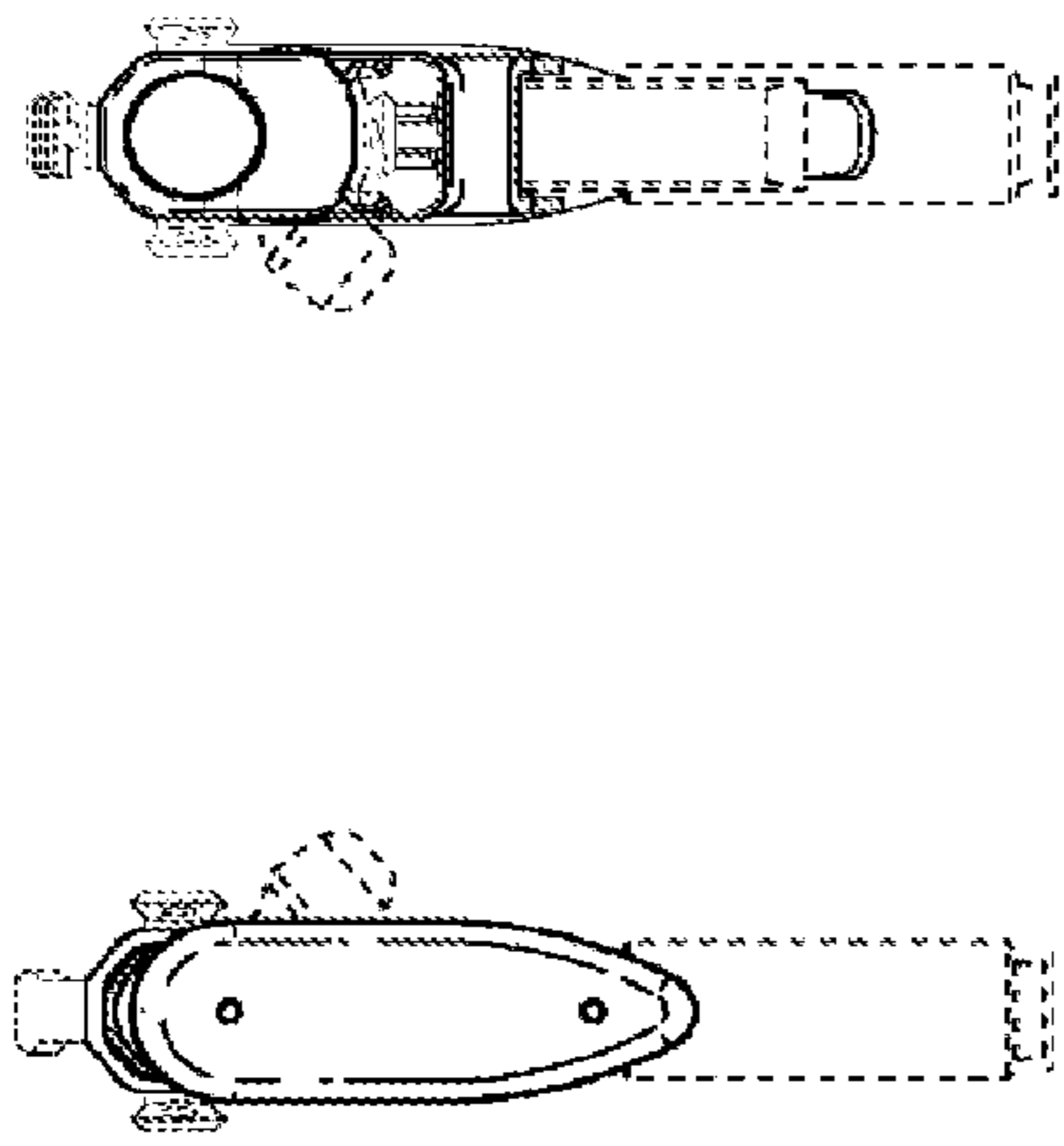


FIG. 2  
FIG. 3

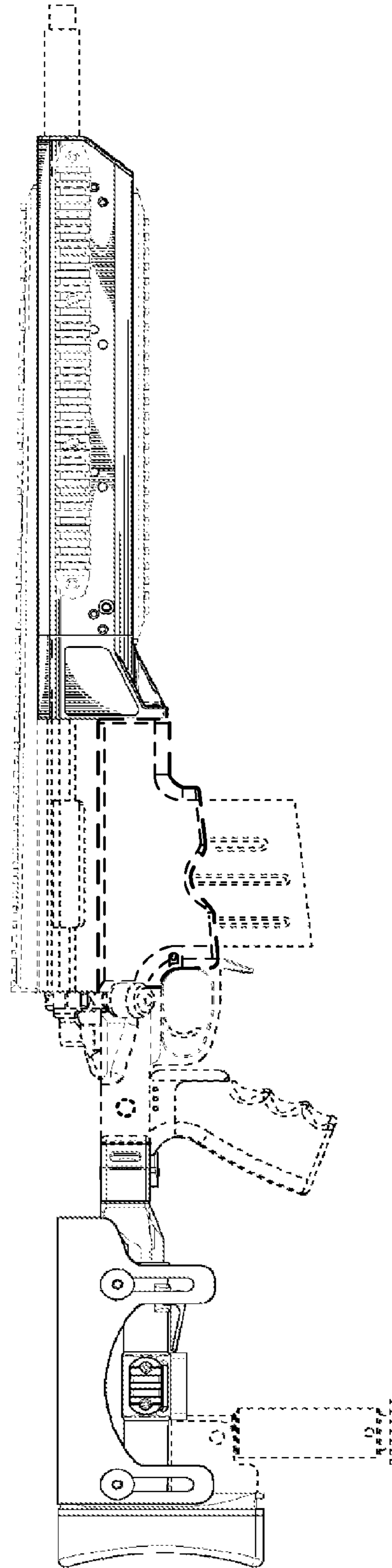


FIG. 4

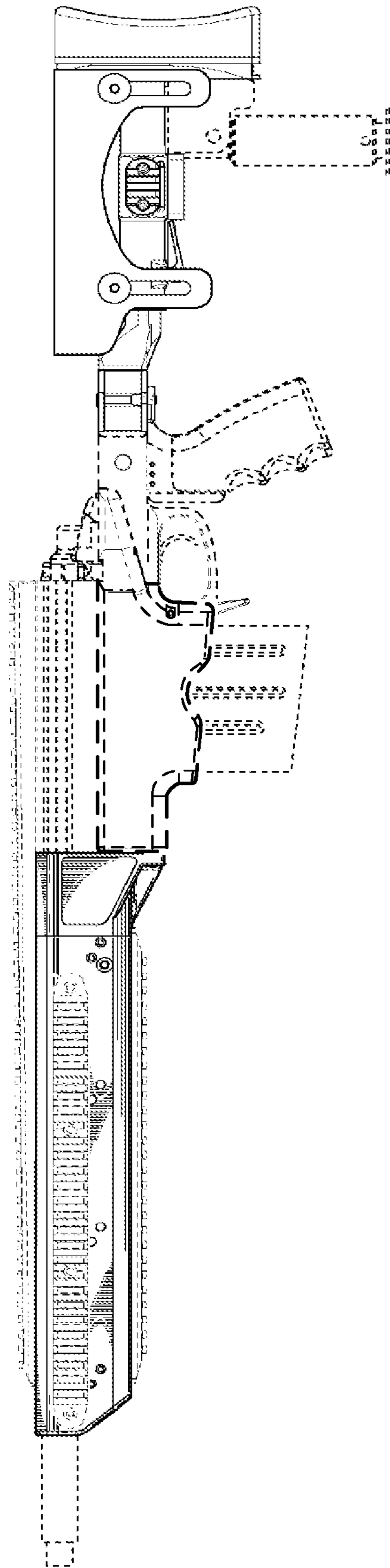


FIG. 5

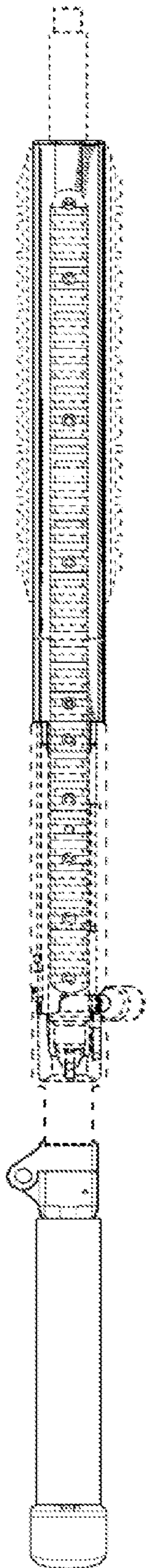


FIG. 6

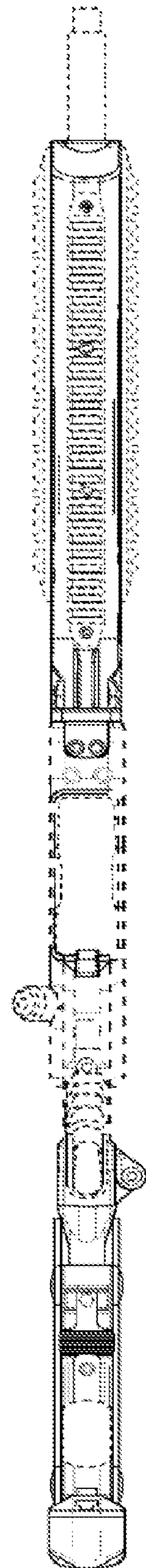


FIG. 7

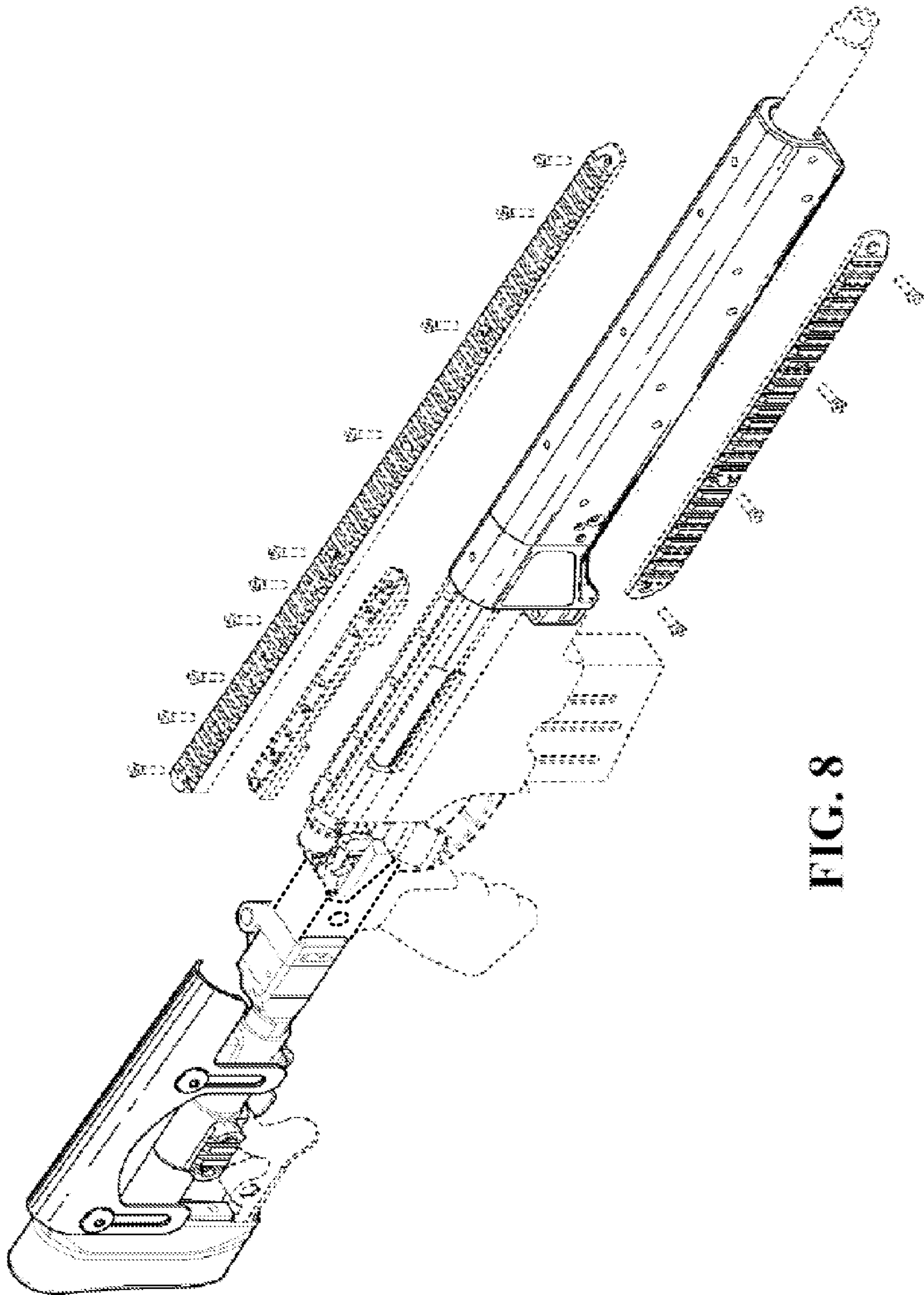


FIG. 8