



US00D984557S

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

(10) **Patent No.:** **US D984,557 S**

(45) **Date of Patent:** **\*\* Apr. 25, 2023**

(54) **DOUBLE-TUBED GEL BLASTER**  
(71) Applicant: **Guangdong Changding Supply Chain Co. LTD.,** Guangzhou (CN)

D908,816 S 1/2021 Cheng et al.  
D916,224 S \* 4/2021 Laney ..... D21/573  
D957,546 S \* 7/2022 Chen ..... D21/573

(72) Inventor: **Linlan Qiu,** Guangzhou (CN)

CN 303533125 \* 12/2015  
CN 304499954 \* 2/2018

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

FOREIGN PATENT DOCUMENTS

(21) Appl. No.: **29/846,221**

(22) Filed: **Jul. 14, 2022**

(51) **LOC (14) Cl.** ..... **21-01**

(52) **U.S. Cl.**  
USPC ..... **D21/573; D21/570; D21/572**

(58) **Field of Classification Search**  
USPC ..... D21/574, 567, 333, 570, 401; D14/418;  
D22/100, 103, 104

CPC ..... A63H 5/04; F41B 7/003; F41B 11/00  
See application file for complete search history.

OTHER PUBLICATIONS

Amazon Website, Gel Ball Blaster, No Date Available, [Website Visited on Oct. 11, 2022], Available on the internet URL <https://www.amazon.com/HGOC-Blaster-Splatter-Outdoor-Activities/dp/B0B3J3GVZB/> (Year: NA) (Year: 2022).\*

(Continued)

*Primary Examiner* — S. Bryan Reinholdt, Jr.

*Assistant Examiner* — James T. Tyree

(74) *Attorney, Agent, or Firm* — Xiaofang Zhong

(56) **References Cited**

U.S. PATENT DOCUMENTS

4,658,700 A \* 4/1987 Sullivan ..... F41A 9/37  
89/33.02  
5,456,153 A \* 10/1995 Bentley ..... F41A 9/73  
89/33.17  
D443,903 S 6/2001 Wang  
7,441,491 B2 \* 10/2008 Snow ..... F41A 9/68  
89/33.02  
D638,887 S 5/2011 En  
D660,922 S \* 5/2012 Mead ..... D21/573  
D662,152 S 6/2012 Markowitz et al.  
D667,072 S \* 9/2012 Kriegleder ..... D22/103  
D733,223 S 6/2015 Chu  
D738,965 S 9/2015 Yang  
D842,390 S 3/2019 Iwasawa  
D864,336 S \* 10/2019 Simek ..... D21/573  
D868,190 S \* 11/2019 Laney ..... D21/573  
10,634,449 B2 \* 4/2020 Sullivan ..... F41B 11/57  
D903,032 S \* 11/2020 Swoboda ..... D21/573

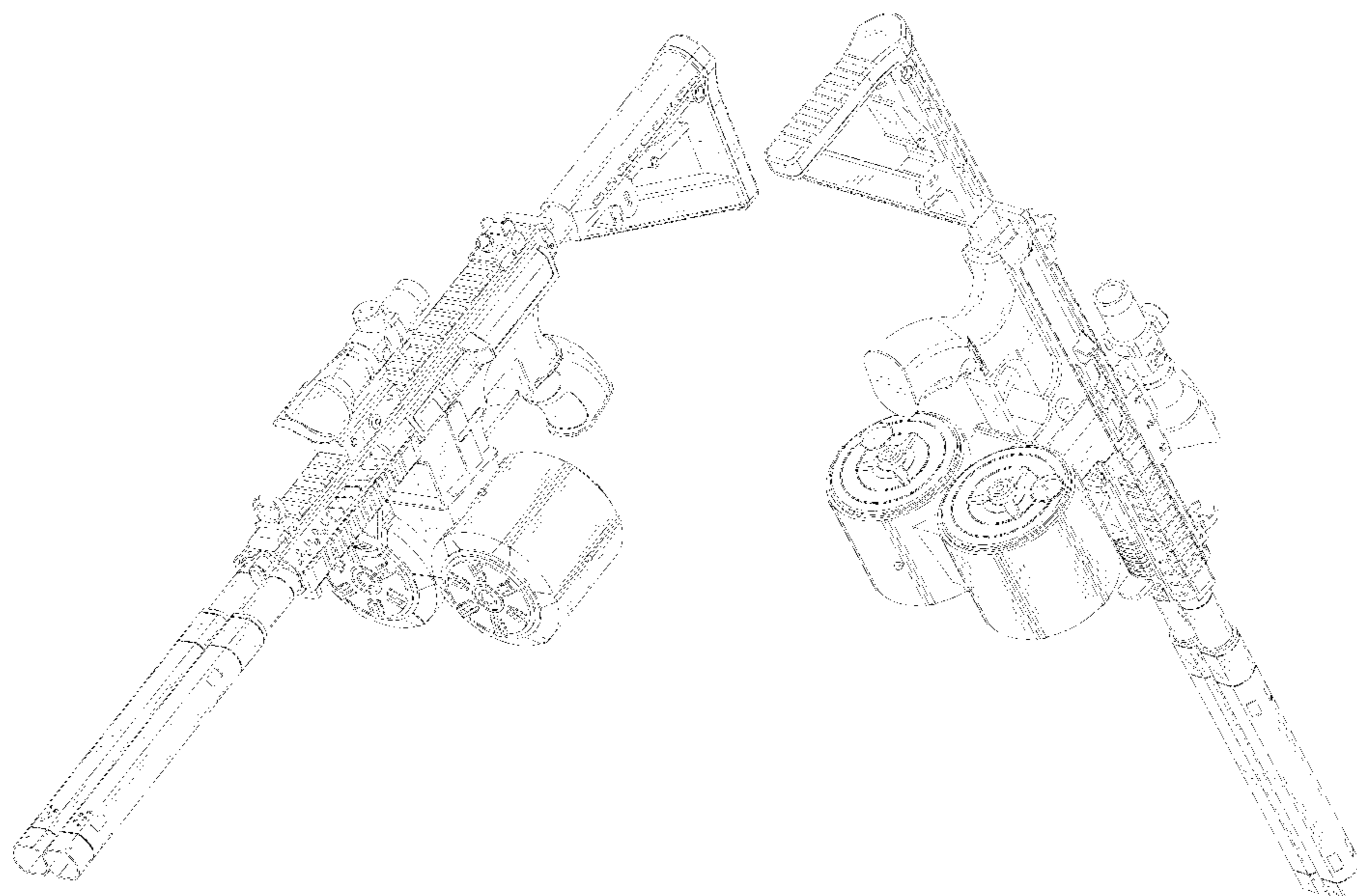
(57) **CLAIM**

The ornamental design for a double-tubed gel blaster, as shown and described.

**DESCRIPTION**

FIG. 1 is a perspective view of a double-tubed gel blaster showing my new design;  
FIG. 2 is another perspective view thereof;  
FIG. 3 is another perspective view with the front part detached from the double-tubed gel blaster thereof;  
FIG. 4 is a front elevational view thereof;  
FIG. 5 is a rear elevational view thereof;  
FIG. 6 is a left view thereof;  
FIG. 7 is a right view thereof;  
FIG. 8 is a top plan view thereof; and,  
FIG. 9 is a bottom plan view thereof.  
The broken lines illustrate portions of the double-tubed gel blaster that form no part of the claimed design.

**1 Claim, 9 Drawing Sheets**



(56)

**References Cited**

OTHER PUBLICATIONS

Amazon Website, Splatter Ball Gun, Earliest Comment Date: Jun. 15, 2022 [Website Visited on Sep. 16, 2022], Available on the internet URL <https://www.amazon.com/Splatter-Double-Barrel-Blasters-Electric/dp/B09Y211H2J/> (Year: 2022).\*

Amazon Website, Gel Ball Blaster, Earliest Comment Date: Jun. 16, 2022 [Website Visited on Sep. 29, 2022], Available on the internet URL <https://www.amazon.com/Gel-Ball-Blaster-Electric-Splatter/dp/B0B9L7QM1D/> (Year: 2022).\*

\* cited by examiner

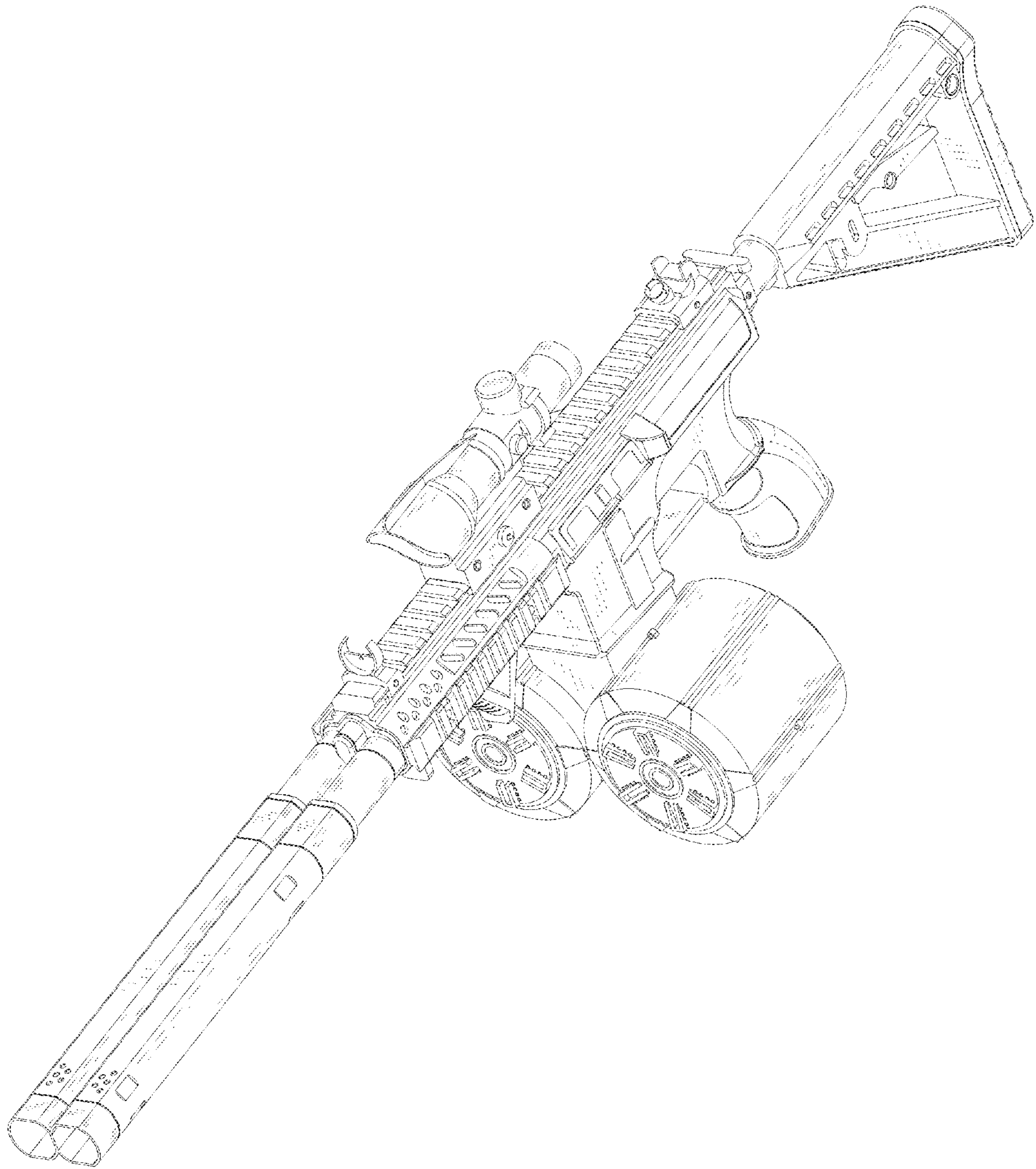


FIG. 1



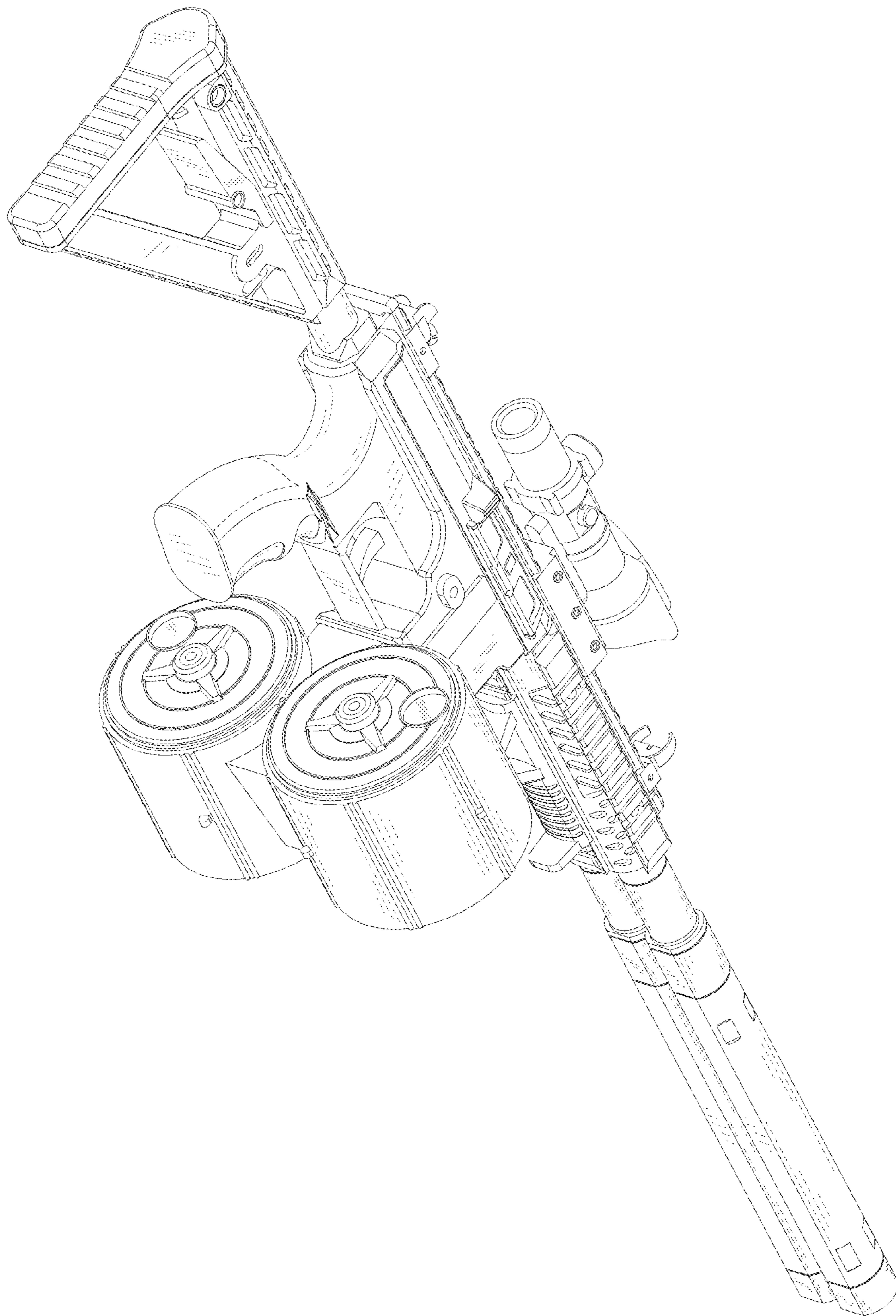


FIG. 2

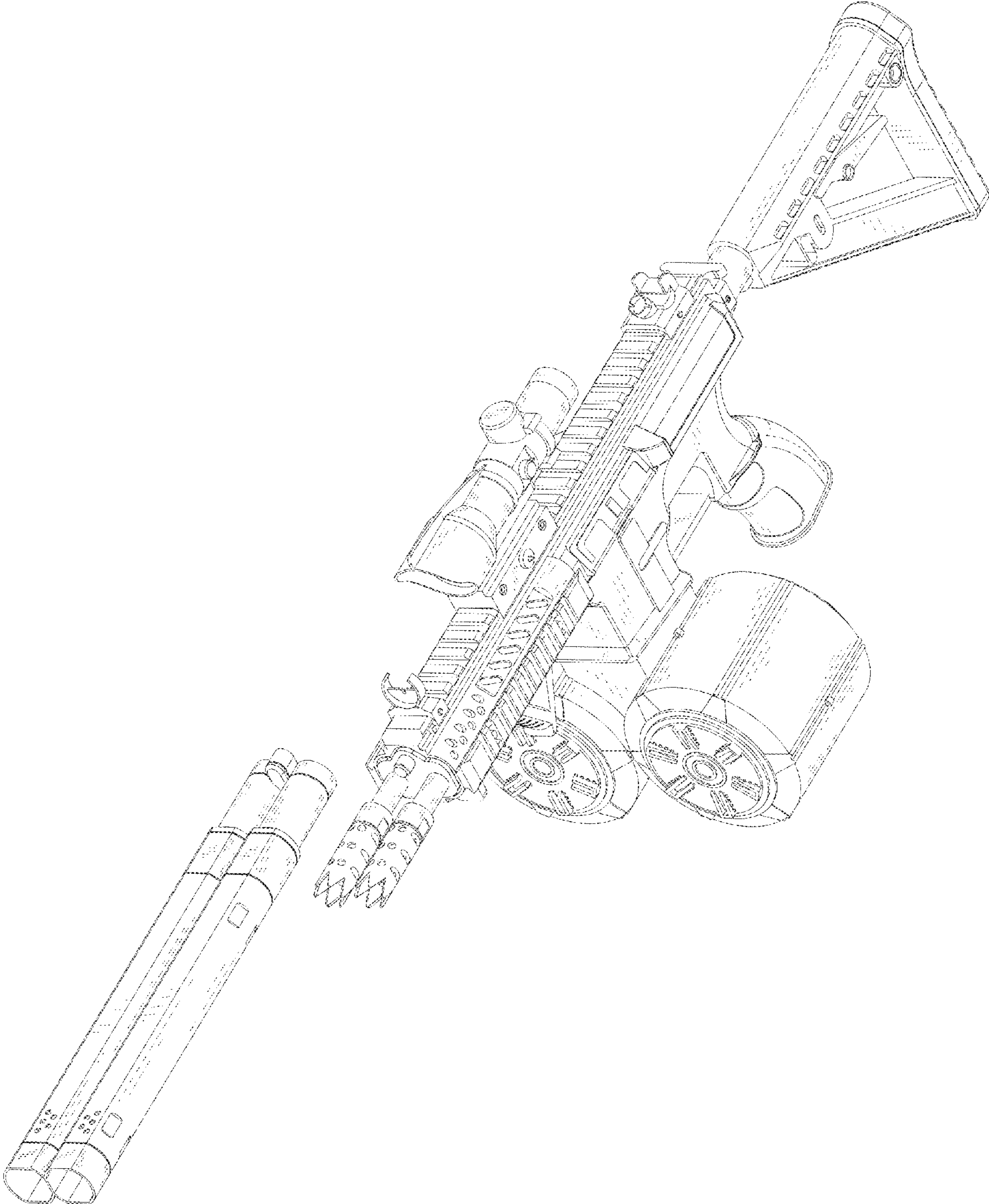


FIG. 3

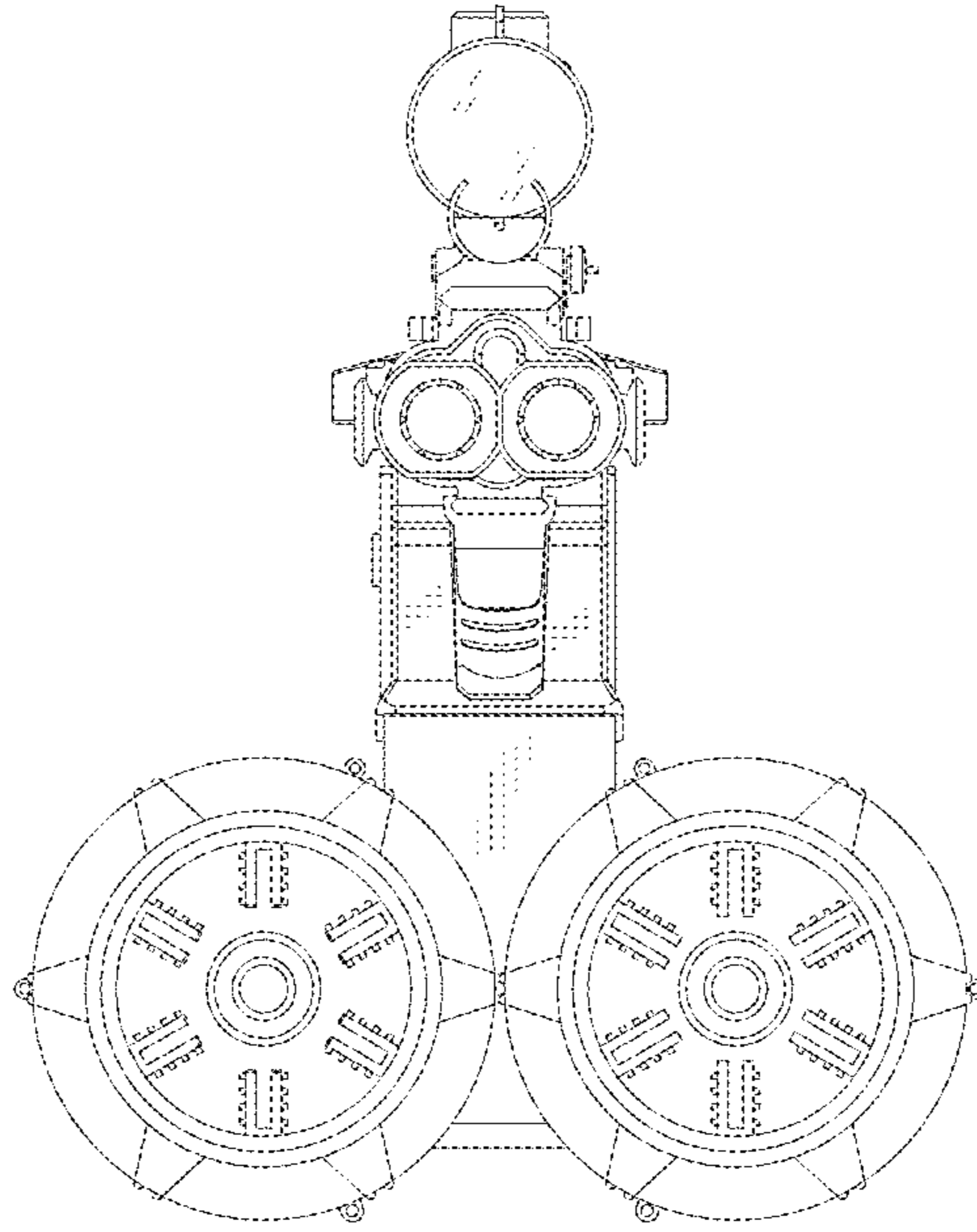


FIG. 4

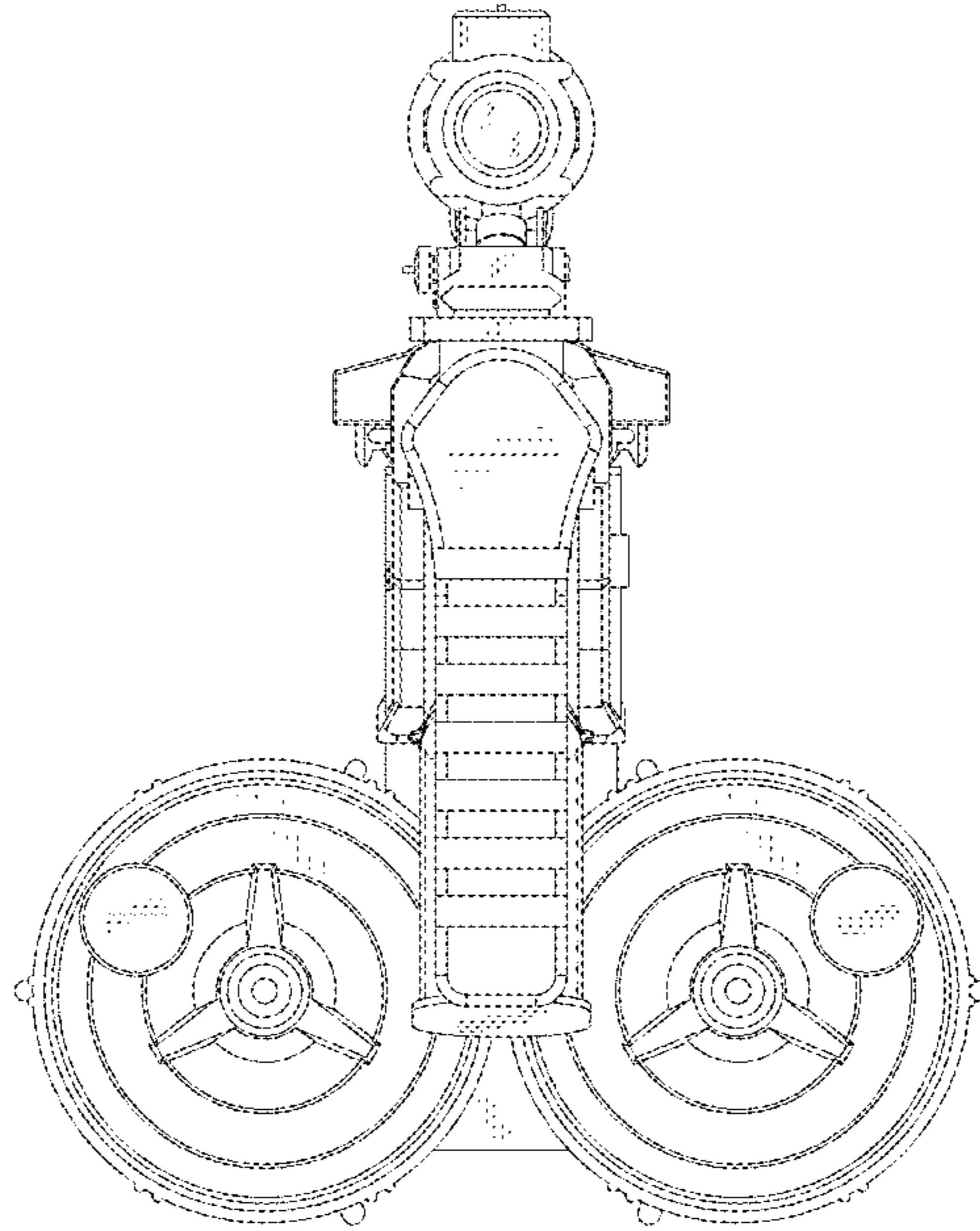


FIG. 5



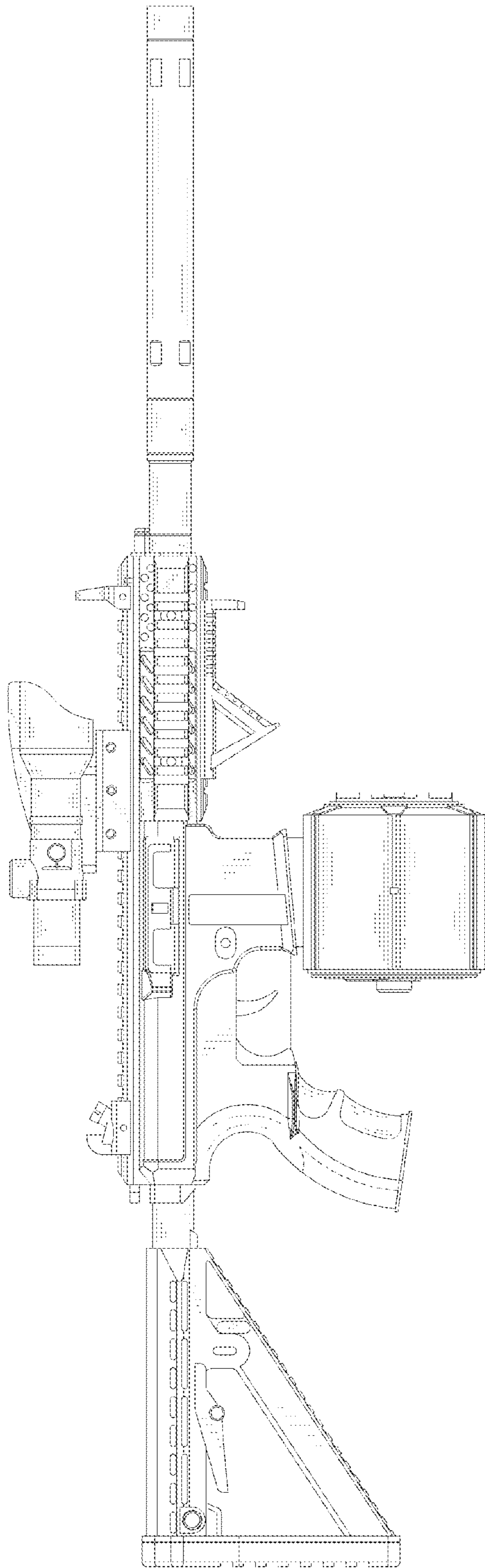


FIG. 6



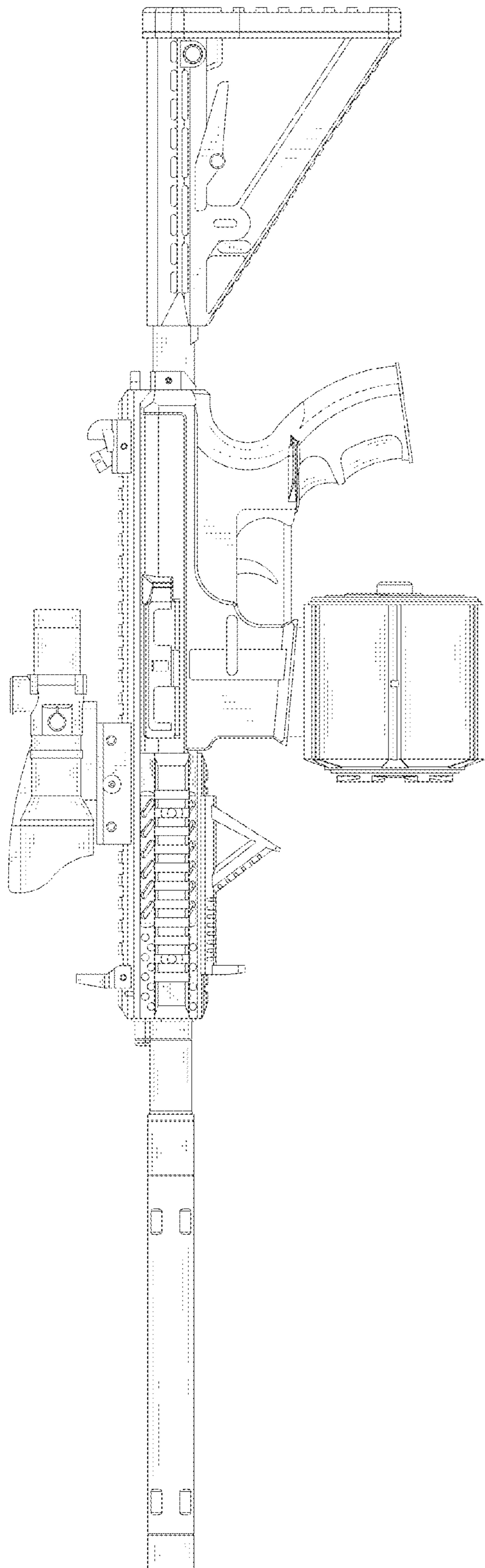


FIG. 7

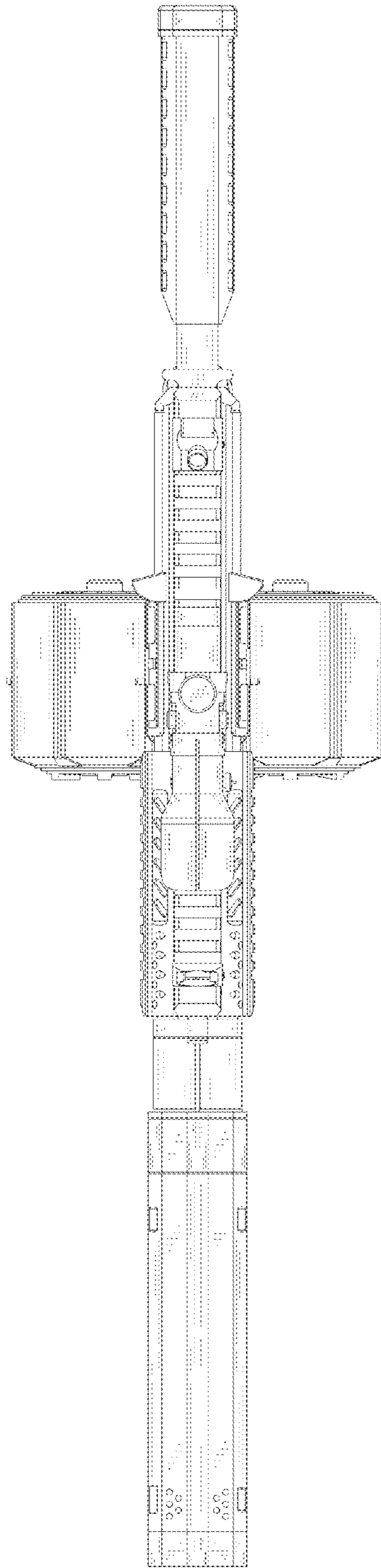


FIG. 8

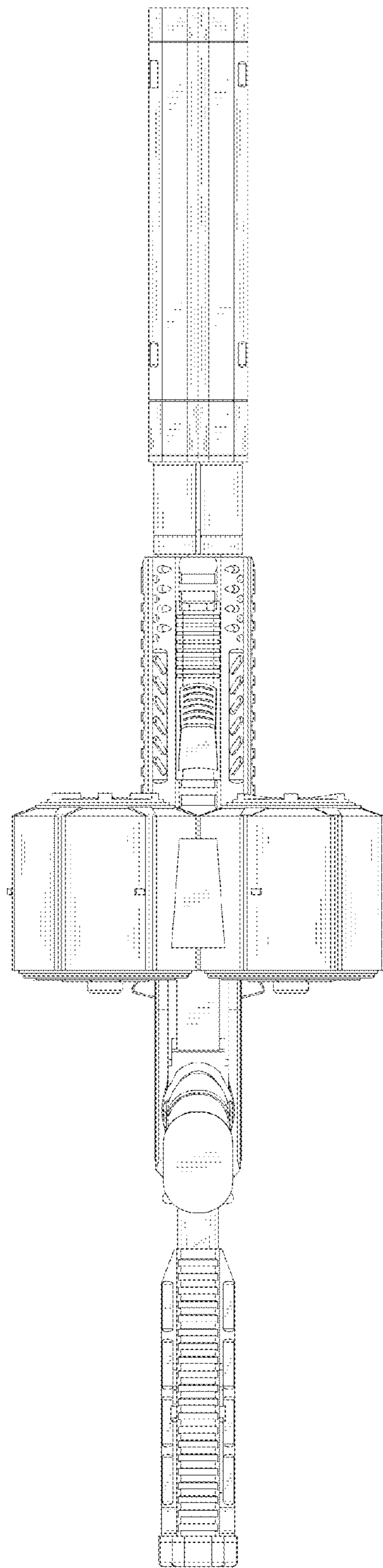


FIG. 9