



US00D904476S

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

(10) **Patent No.:** **US D904,476 S**

(45) **Date of Patent:** **** Dec. 8, 2020**

(54) **WELDING MACHINE**

(71) Applicant: **STEINEL GmbH**, Herzebrock-Clarholz
(DE)

(72) Inventor: **Ronny Bernstein**, Grüna (DE)

(73) Assignee: **STEINEL GmbH**, Herzebrock-Clarholz
(DE)

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

(21) Appl. No.: **29/660,804**

(22) Filed: **Aug. 22, 2018**

(30) **Foreign Application Priority Data**

Feb. 22, 2018 (EM) 004721108-0001

(51) **LOC (12) Cl.** **15-09**

(52) **U.S. Cl.**
USPC **D15/144**

(58) **Field of Classification Search**

USPC ... D8/29, 29.1, 29.2, 30, 14, 34, 36, 41, 98;
D13/133; D15/144, 144.1, 144.2, 122,
D15/127

CPC B65B 51/18; B29C 65/18
See application file for complete search history.

(56) **References Cited**

U.S. PATENT DOCUMENTS

- D363,586 S * 10/1995 Manley D15/144.1
- 6,325,126 B1 * 12/2001 Rubenacker B29C 66/43
156/497
- 6,610,159 B2 * 8/2003 Henegar B29C 66/1122
156/391
- 6,973,951 B2 * 12/2005 Henegar B29C 66/1122
156/499
- D558,803 S * 1/2008 Gisler D15/144
- D621,430 S * 8/2010 Christen D15/144
- D642,604 S * 8/2011 Rohrer D15/144
- D654,521 S * 2/2012 Flubacher D15/144

- D669,106 S * 10/2012 Flubacher D15/144
- D726,793 S * 4/2015 Von Wyl D15/144
- D737,876 S * 9/2015 Von Wly D15/144
- D780,239 S * 2/2017 Burgler D15/144
- D780,240 S * 2/2017 Burgler D15/144
- D813,279 S * 3/2018 Wallimann D15/144

(Continued)

OTHER PUBLICATIONS

Steinel HG Roof hot air tool, posted on ambergs.lv, posted Sep. 2018, no production date given, [online], [site visited Mar. 20, 2020], available from internet, URL: <http://www.ambergs.lv/store/params/category/172525/item/989203/> (Year: 2018).*

Primary Examiner — Garth Rademaker

Assistant Examiner — Fritzgerald L Butac

(74) *Attorney, Agent, or Firm* — Snell & Wilmer L.L.P.

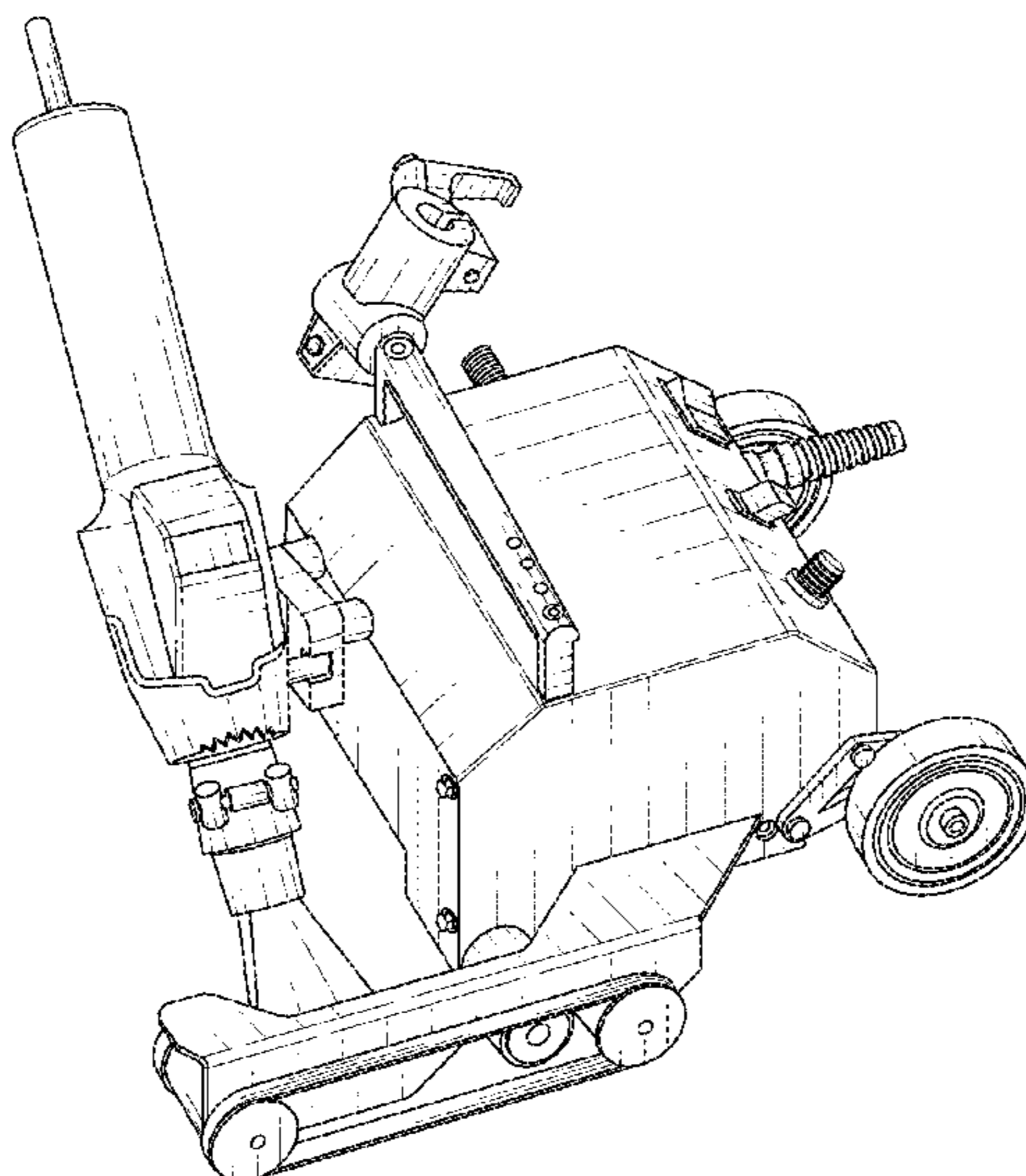
(57) **CLAIM**

The ornamental design for a welding machine, as shown and described.

DESCRIPTION

FIG. 1 is a first side perspective view illustrating the welding machine showing my new design;
 FIG. 2 is a second side perspective view illustrating the welding machine showing my new design;
 FIG. 3 is a front perspective view illustrating the welding machine showing my new design;
 FIG. 4 is a rear perspective view illustrating the welding machine showing my new design;
 FIG. 5 is a top perspective view illustrating the welding machine showing my new design;
 FIG. 6 is a rear view of the welding machine shown in FIGS. 1 through 5;
 FIG. 7 is a side view of the welding machine shown in FIGS. 1 through 5; and,
 FIG. 8 is a top plan view of the welding machine shown in FIGS. 1 through 5.

1 Claim, 8 Drawing Sheets



(56)

References Cited

U.S. PATENT DOCUMENTS

D814,539 S * 4/2018 Wallimann D15/144
D833,491 S * 11/2018 Rieser D15/144
D845,367 S * 4/2019 Rieser D15/144

* cited by examiner

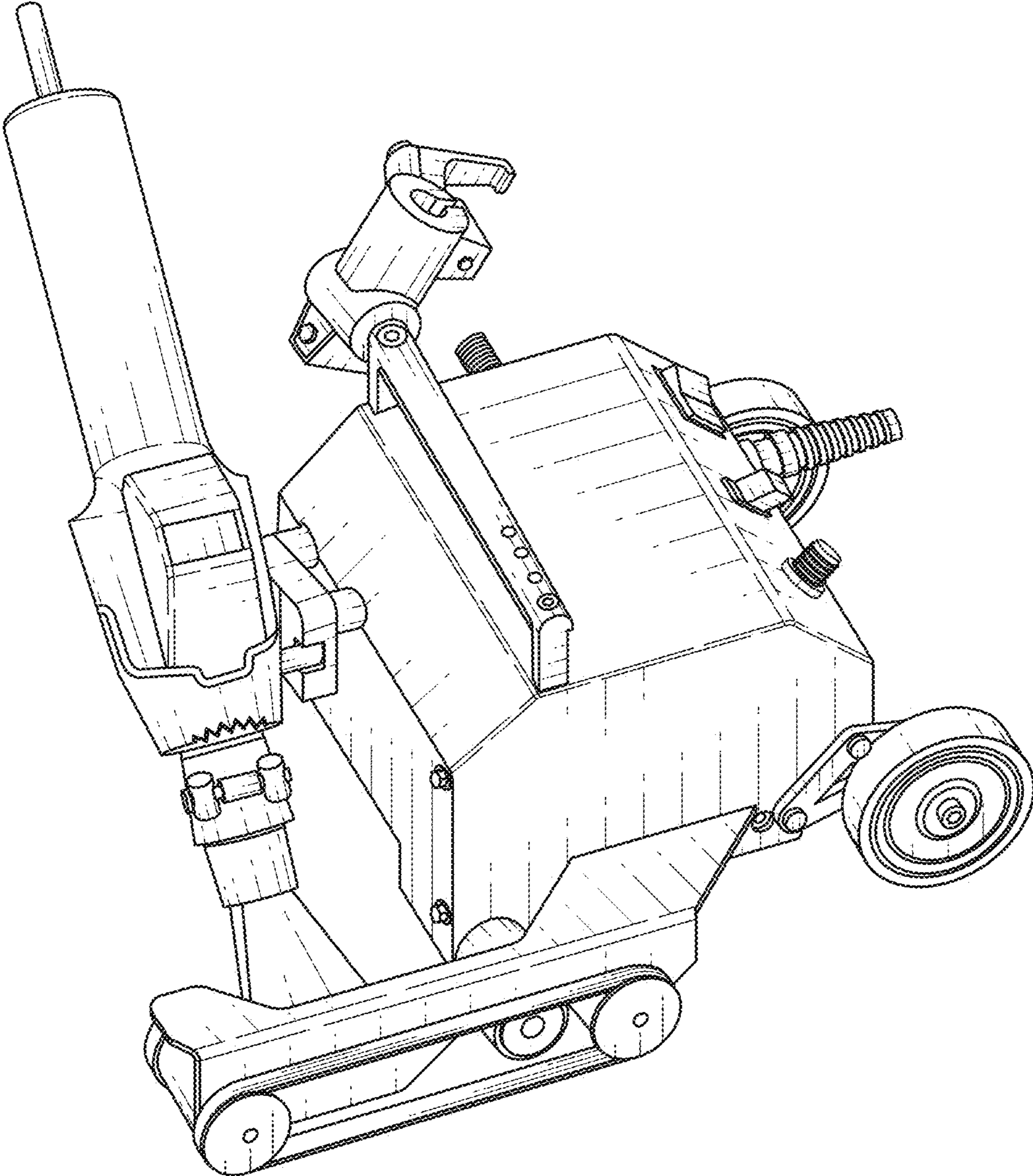


FIG. 1

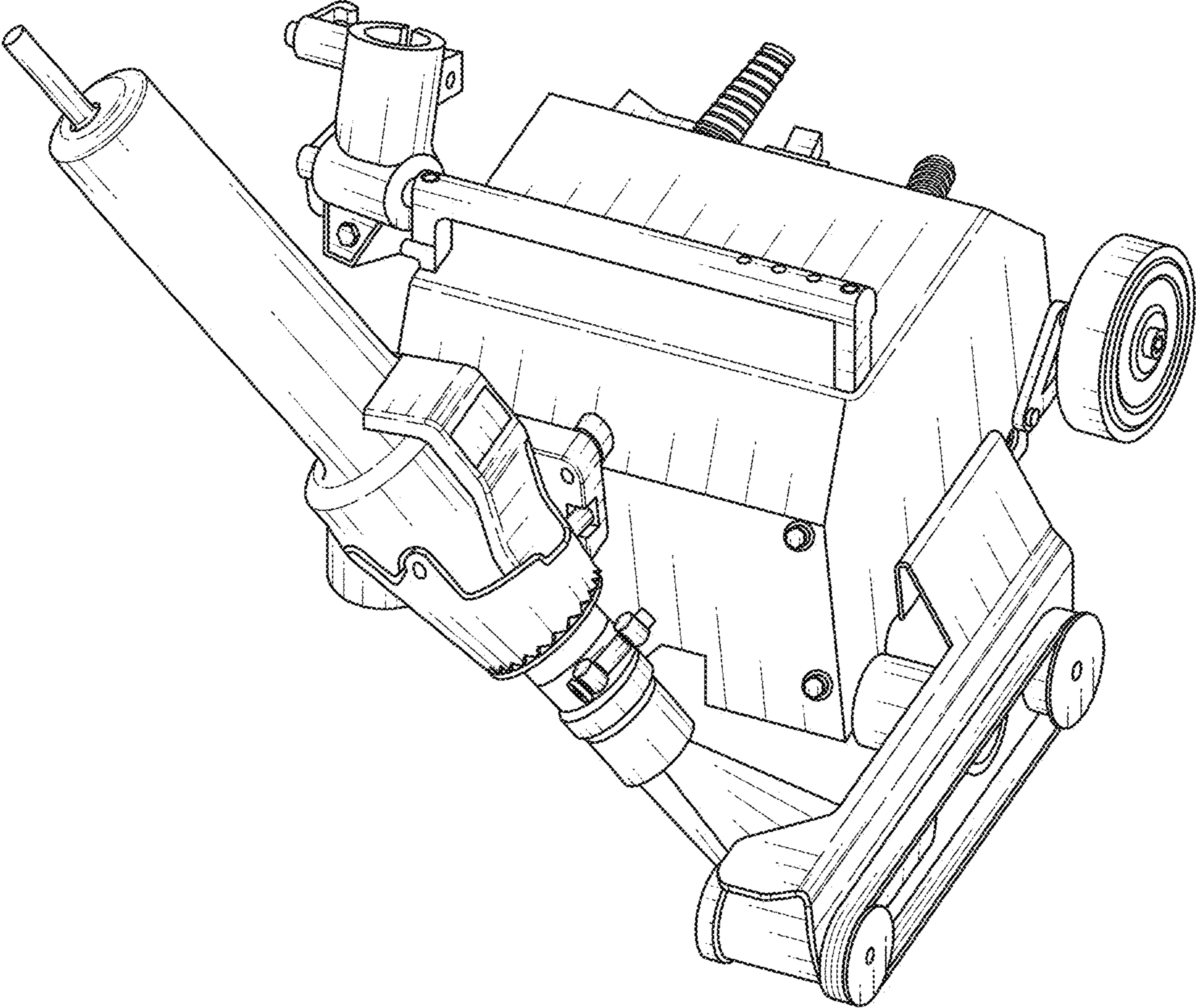


FIG. 2

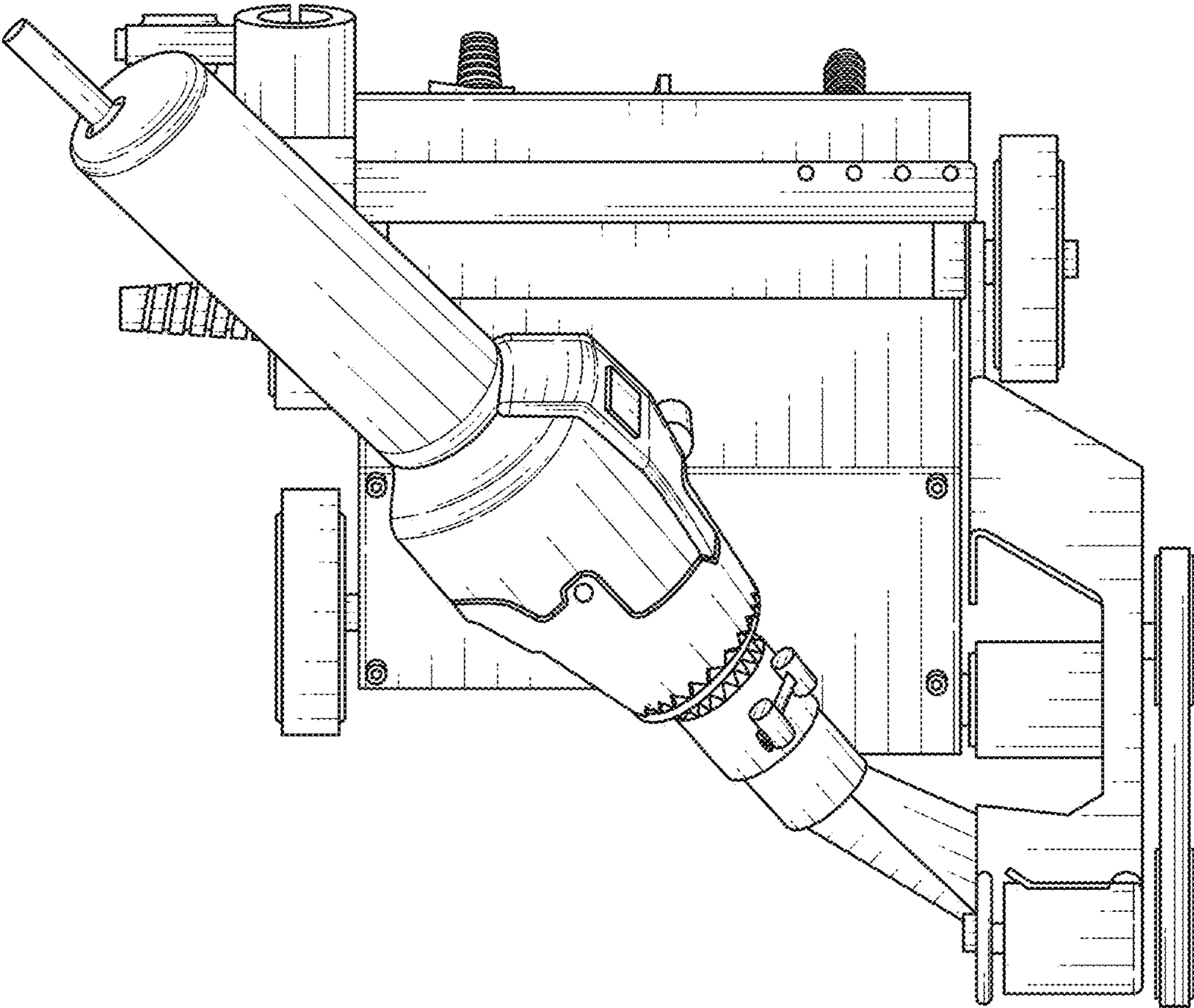


FIG. 3

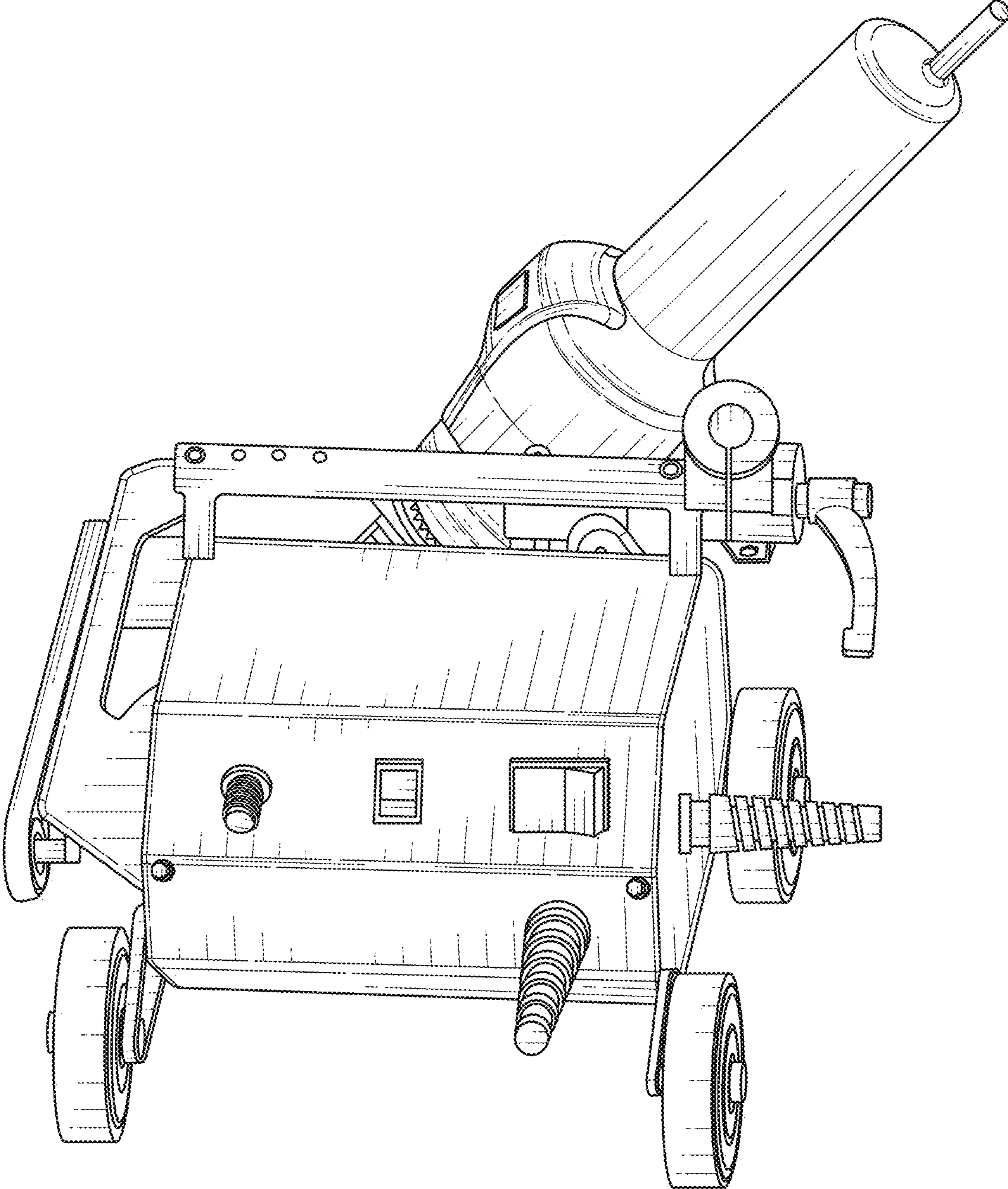


FIG. 4

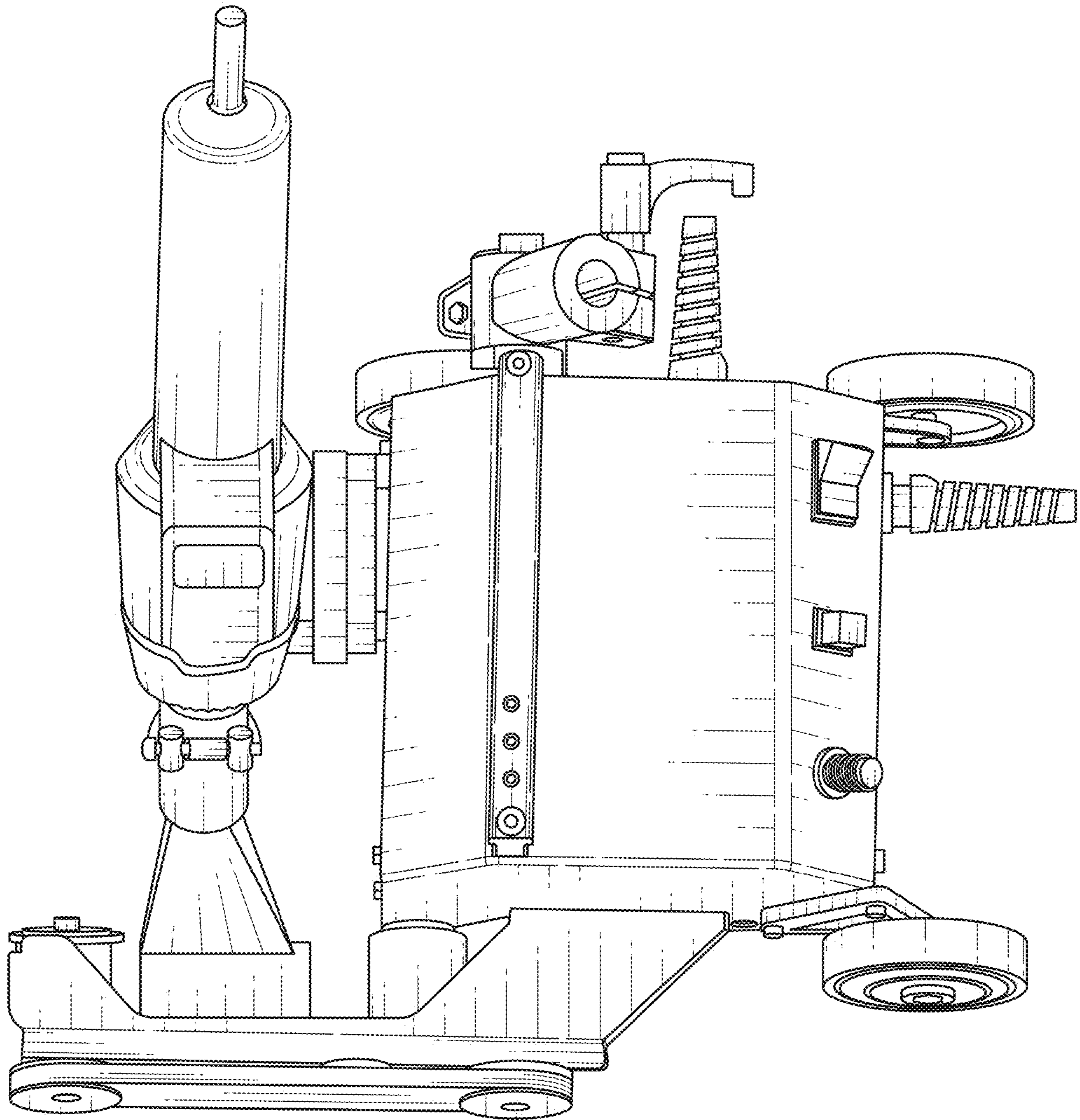


FIG. 5

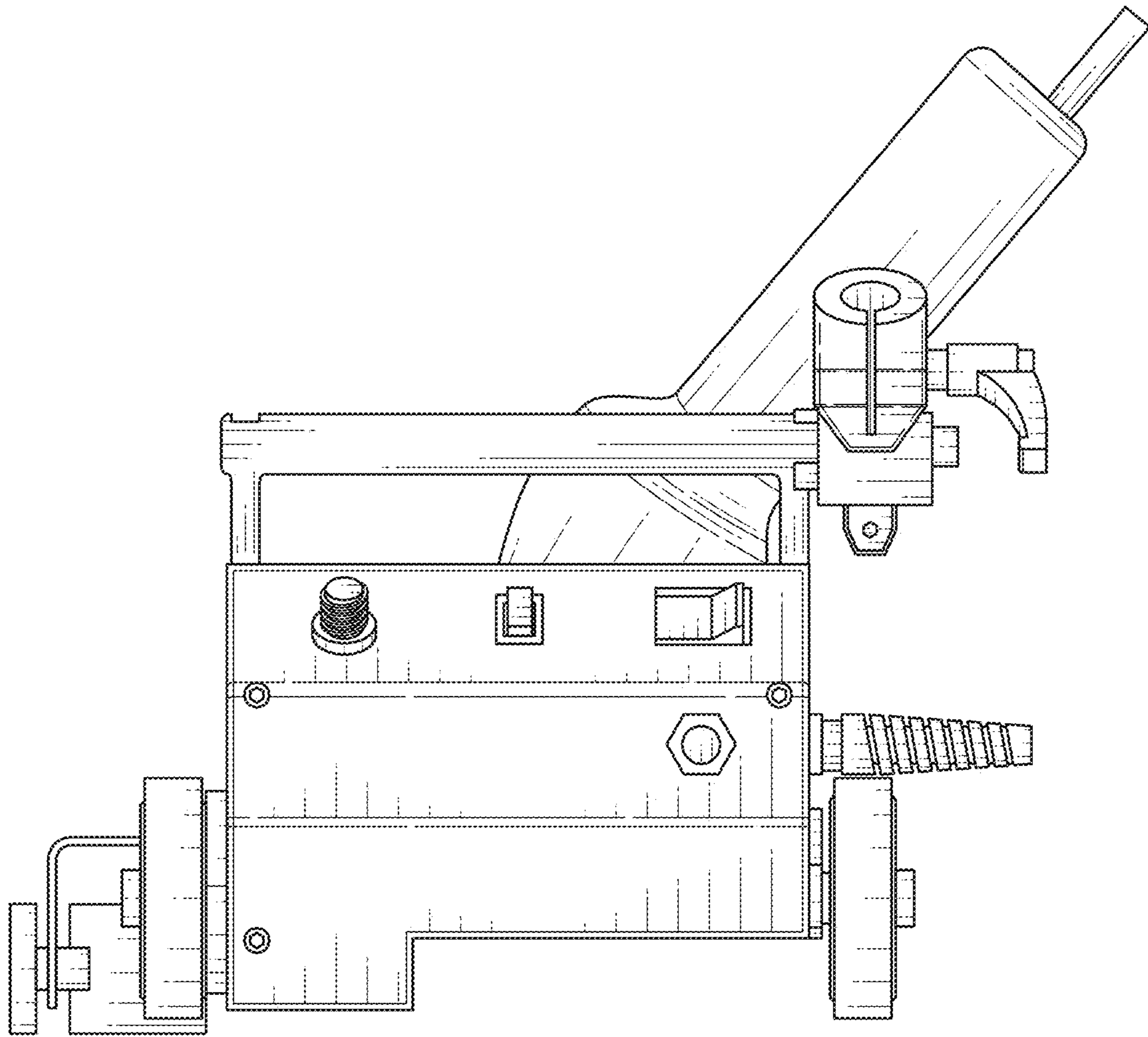


FIG. 6

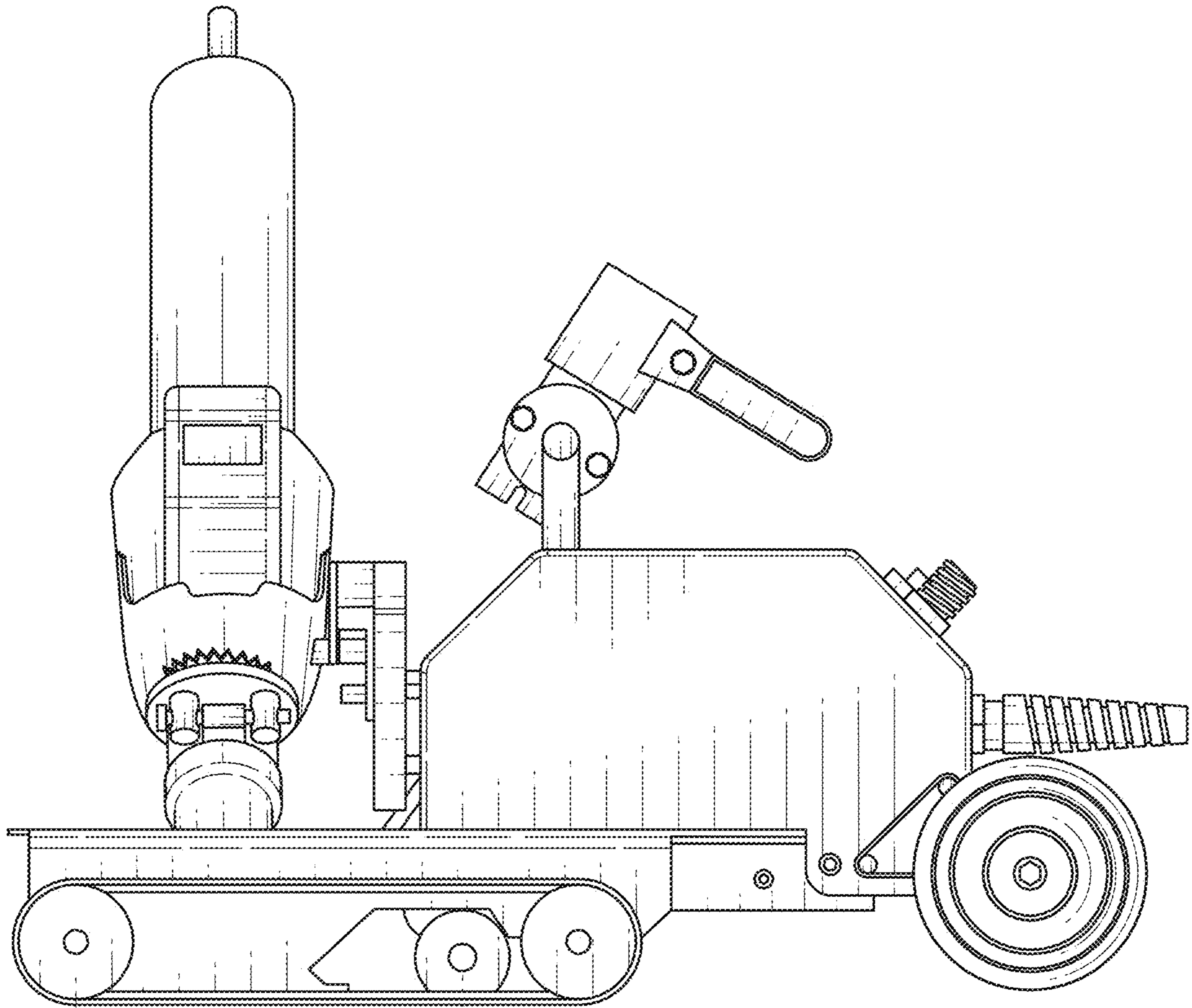


FIG. 7

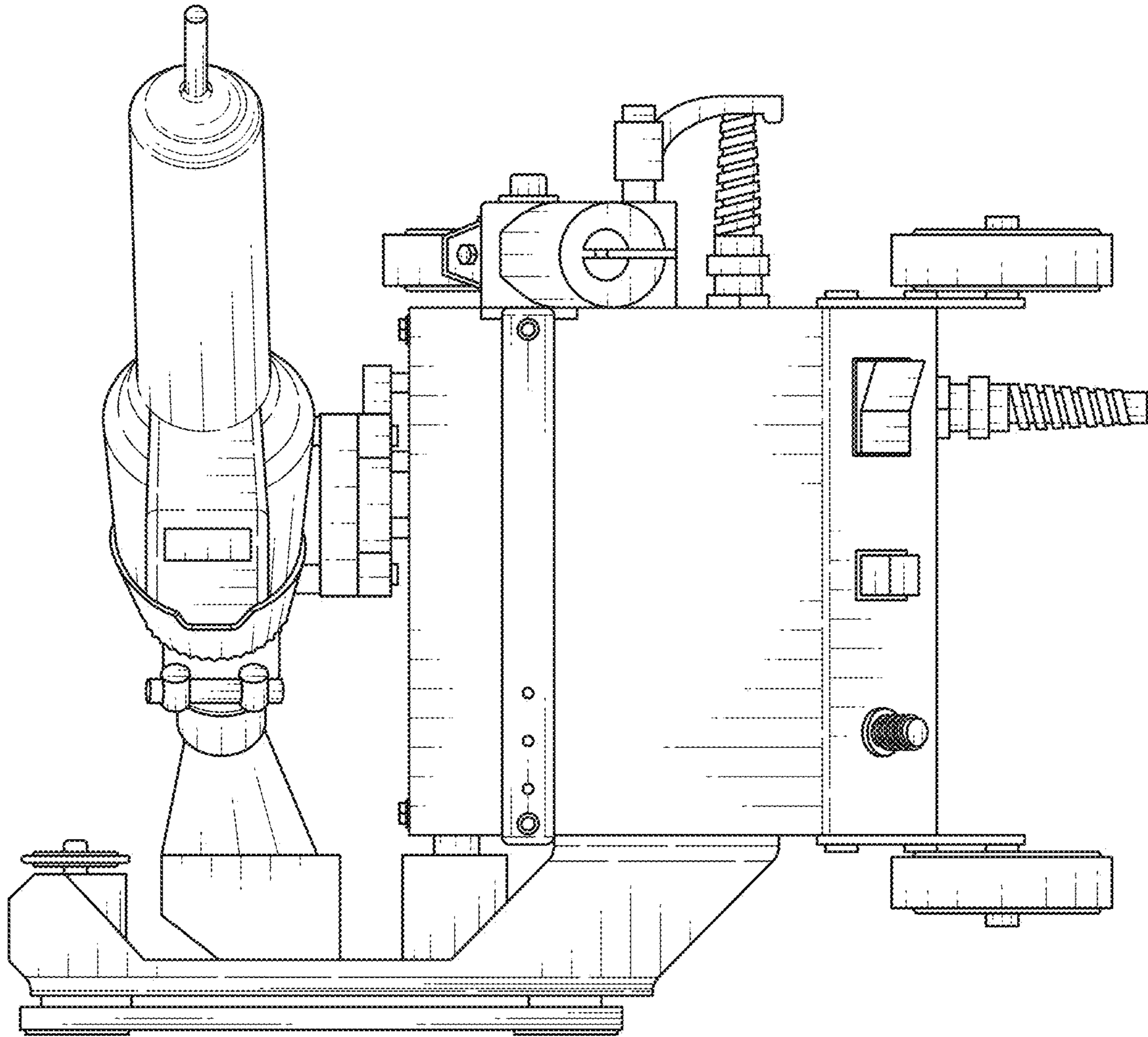


FIG. 8