



US00D952430S

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

(10) **Patent No.:** **US D952,430 S**

(45) **Date of Patent:** **** May 24, 2022**

(54) **CIRCULAR SAW**

(71) Applicant: **Robert Bosch GmbH**, Stuttgart (DE)

(72) Inventors: **Vincent Hasenmayer**,
Stuttgart-Möhringen (DE); **Zoran Tasic**,
Esslingen (DE)

(73) Assignee: **Robert Bosch GmbH**, Stuttgart (DE)

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

(21) Appl. No.: **29/723,037**

(22) Filed: **Feb. 4, 2020**

(30) **Foreign Application Priority Data**

Aug. 5, 2019 (EM) 006679403

(51) **LOC (13) Cl.** **08-03**

(52) **U.S. Cl.**
USPC **D8/66**

(58) **Field of Classification Search**

USPC D8/61-62, 64, 66, 69; D21/532
CPC B23D 55/082; B23D 49/10; B23D 59/006;
B23D 49/167; B23D 51/02; B23D 1/04;
B23D 1/045; B23D 45/00; B27B 9/00;
B27B 9/02; B27B 5/02; B27B 5/18;
B27B 33/08

See application file for complete search history.

(56) **References Cited**

U.S. PATENT DOCUMENTS

D313,155 S * 12/1990 Somers D8/66
D315,854 S * 4/1991 Kawakami D8/66
D326,399 S * 5/1992 Fushiya D8/66
D475,265 S * 6/2003 Hatch D8/66
D507,949 S * 8/2005 Chunn D8/66
D509,118 S * 9/2005 Schoen D8/66
D520,830 S * 5/2006 Suzuki D8/66
D520,831 S * 5/2006 Okada D8/66

D521,836 S * 5/2006 Hastie D8/66
D522,336 S * 6/2006 Waldron D8/66
D522,831 S * 6/2006 Andriolo D8/66
D756,738 S * 5/2016 Itoh D8/66
D790,304 S * 6/2017 Waldron D8/66
D790,305 S * 6/2017 Waldron D8/66
D790,306 S * 6/2017 Waldron D8/66
D820,655 S * 6/2018 Waldron D8/66
D829,523 S * 10/2018 Kosugi D8/66
D849,495 S * 5/2019 Taniguchi D8/66
D860,272 S * 9/2019 Conley D15/133
D860,745 S * 9/2019 Turner D8/66

(Continued)

Primary Examiner — Susan Bennett Hattan

Assistant Examiner — Elizabeth S Ko

(74) *Attorney, Agent, or Firm* — Maginot, Moore & Beck
LLP

(57) **CLAIM**

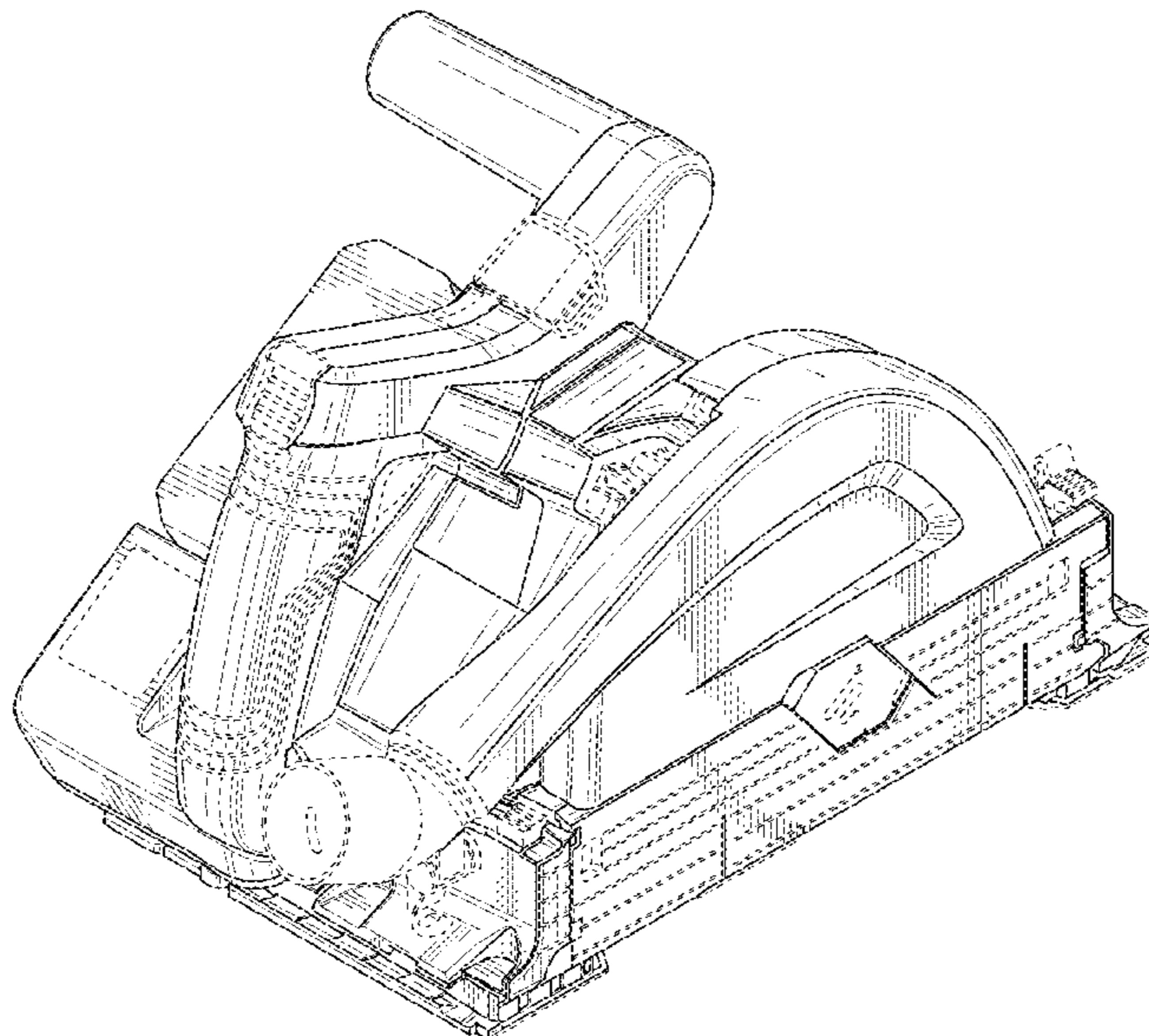
The ornamental design for a circular saw, as shown and
described.

DESCRIPTION

FIG. 1 is a perspective view of a circular saw showing our
new design;
FIG. 2 is a right side elevational view of the circular saw of
FIG. 1;
FIG. 3 is a left side elevational view of the circular saw of
FIG. 1;
FIG. 4 is a front side elevational view of the circular saw of
FIG. 1;
FIG. 5 is a rear side elevational view of the circular saw of
FIG. 1;
FIG. 6 is a top side plan view of the circular saw of FIG. 1;
and,
FIG. 7 is a bottom side plan view of the circular saw of FIG.
1.

The broken lines shown in the drawings illustrate portions of
the circular saw that form no part of the claimed design.

1 Claim, 7 Drawing Sheets



(56)

References Cited

U.S. PATENT DOCUMENTS

D861,451 S	*	10/2019	Wang	D8/66
D861,452 S	*	10/2019	Cooper	D8/66
D862,187 S	*	10/2019	Borras Marques	D8/66
D863,917 S	*	10/2019	Yang	D8/66
D863,918 S	*	10/2019	Takahashi	D8/66
D883,056 S	*	5/2020	Turner	D8/66
D915,852 S	*	4/2021	Yin	D8/66
D919,395 S	*	5/2021	Knowles	D8/66

* cited by examiner

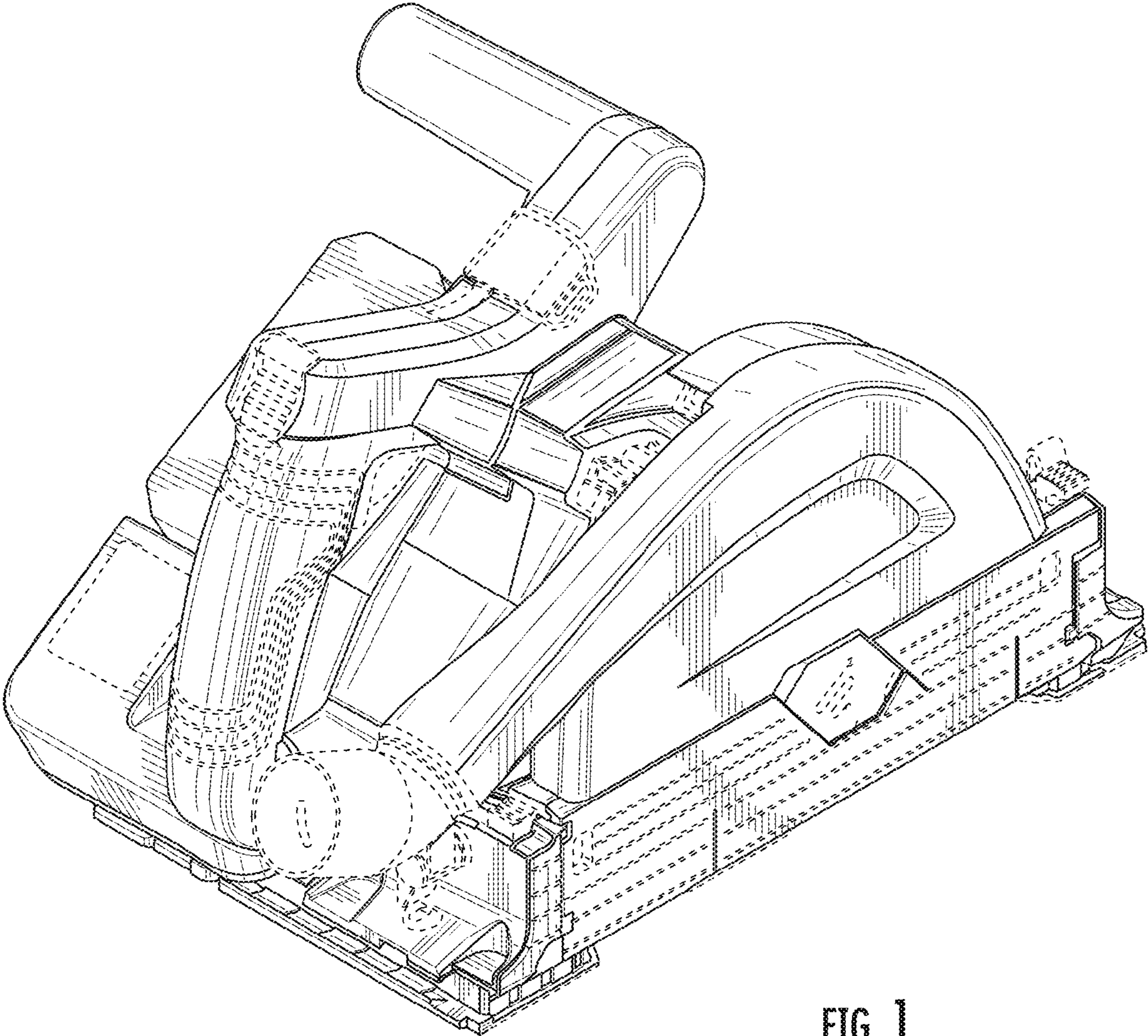


FIG. 1

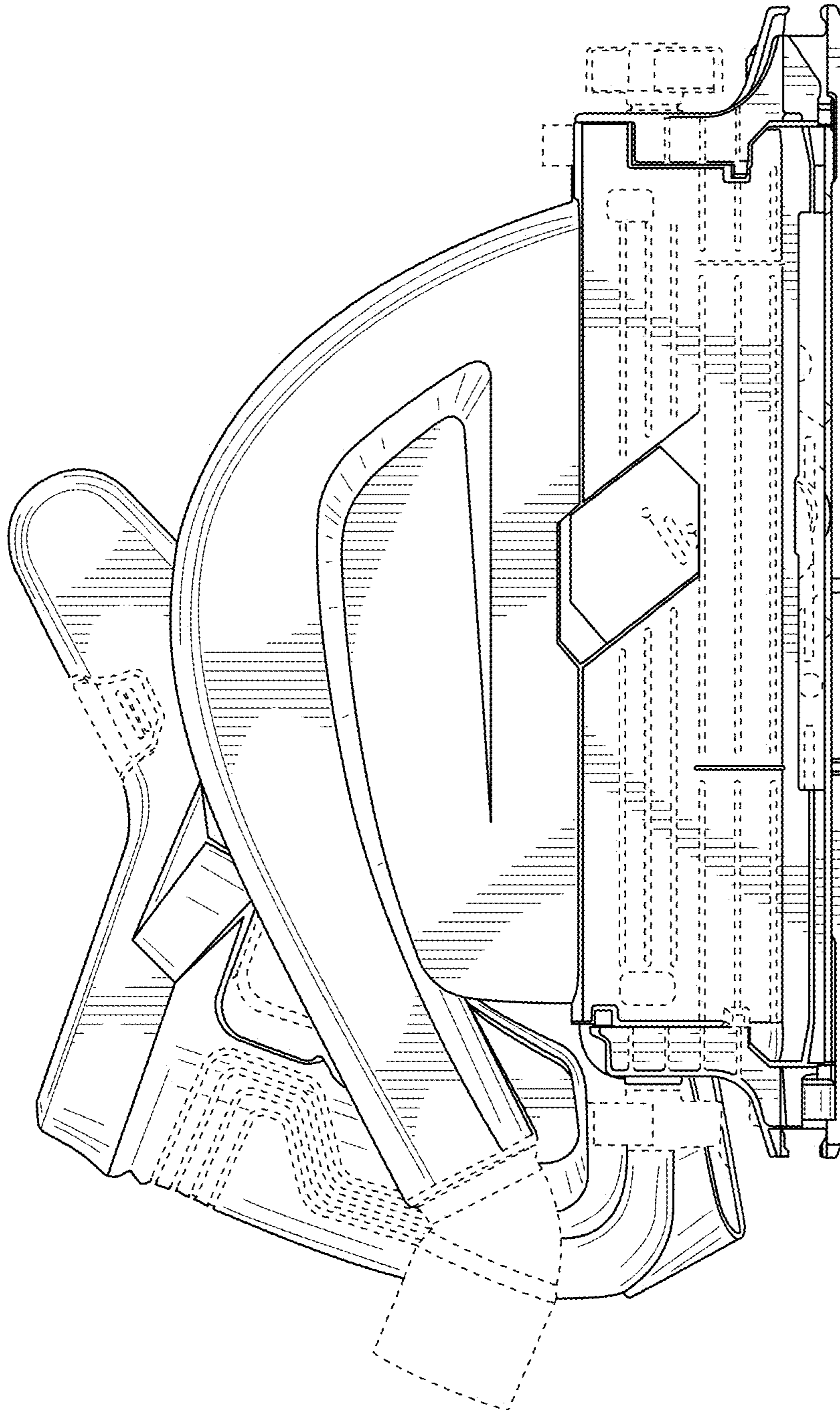


FIG. 2

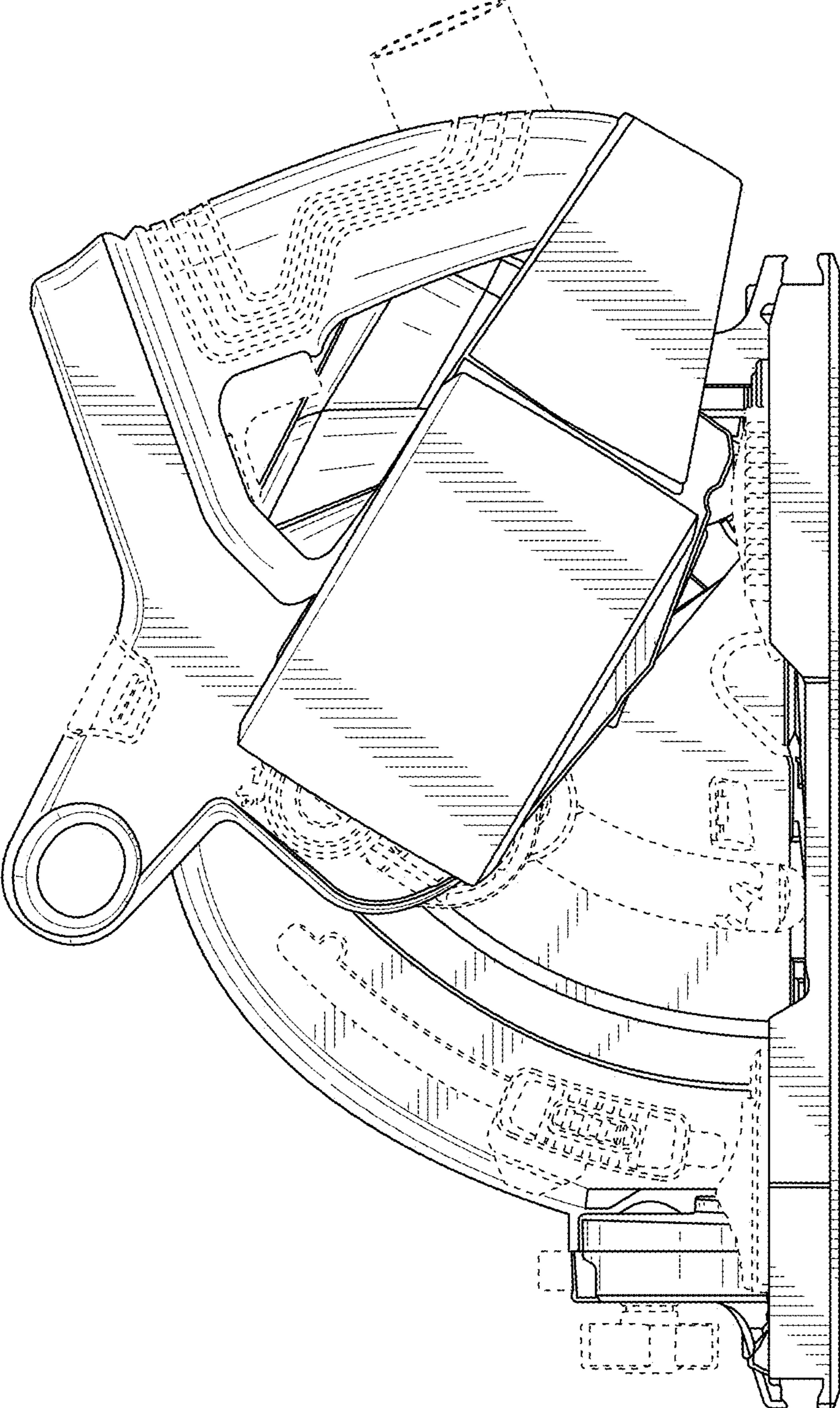


FIG. 3

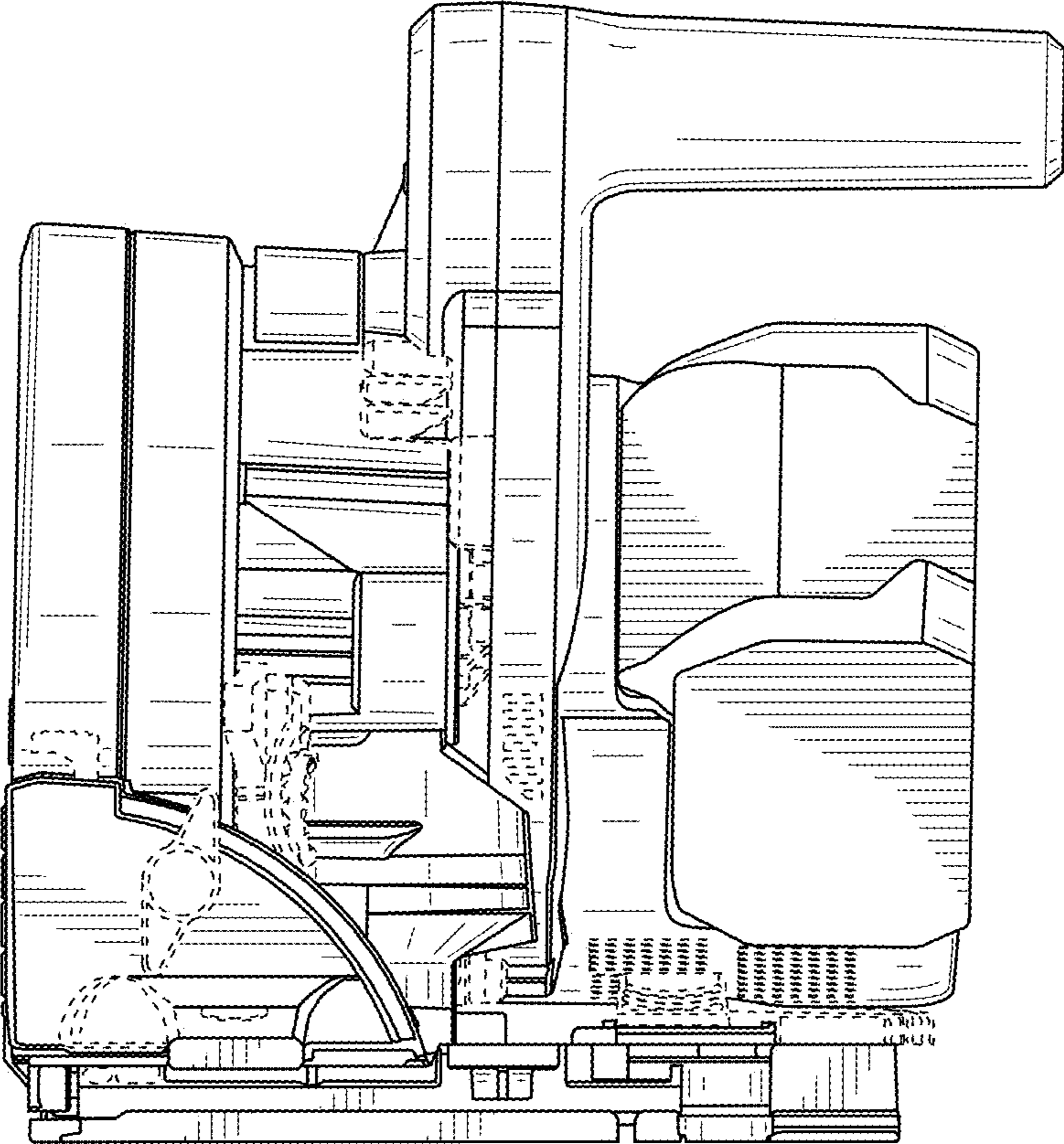


FIG. 4

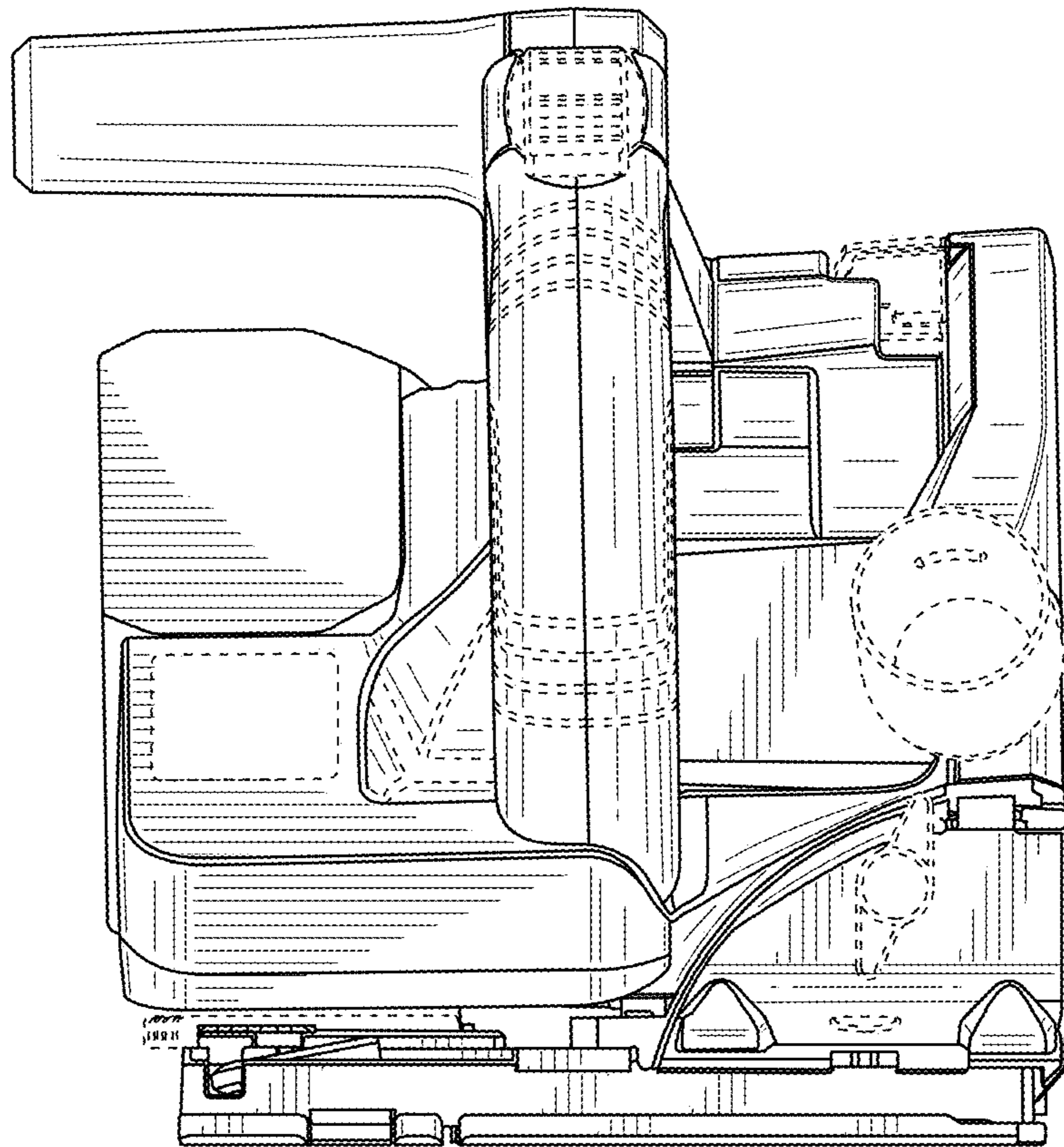


FIG. 5

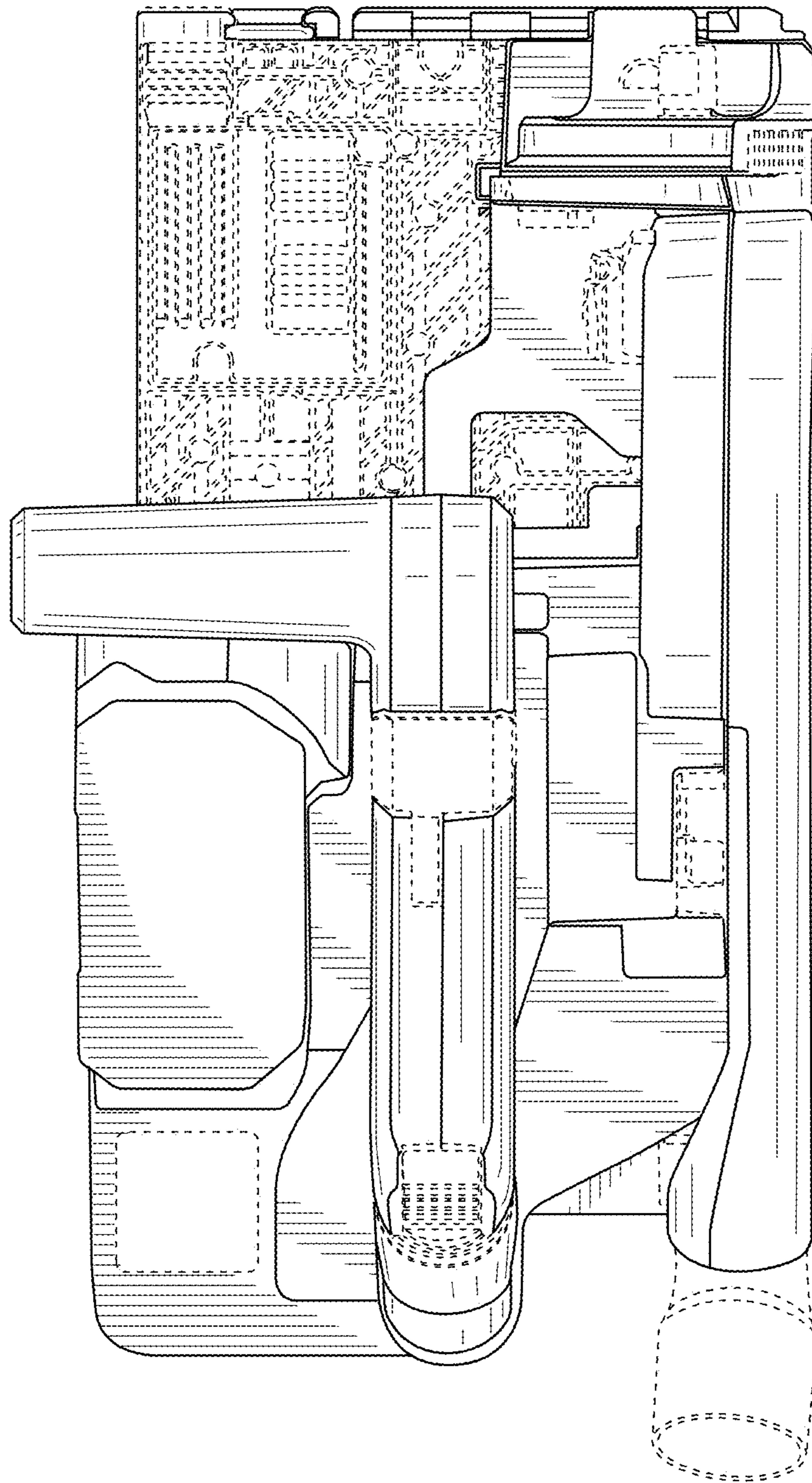


FIG. 6

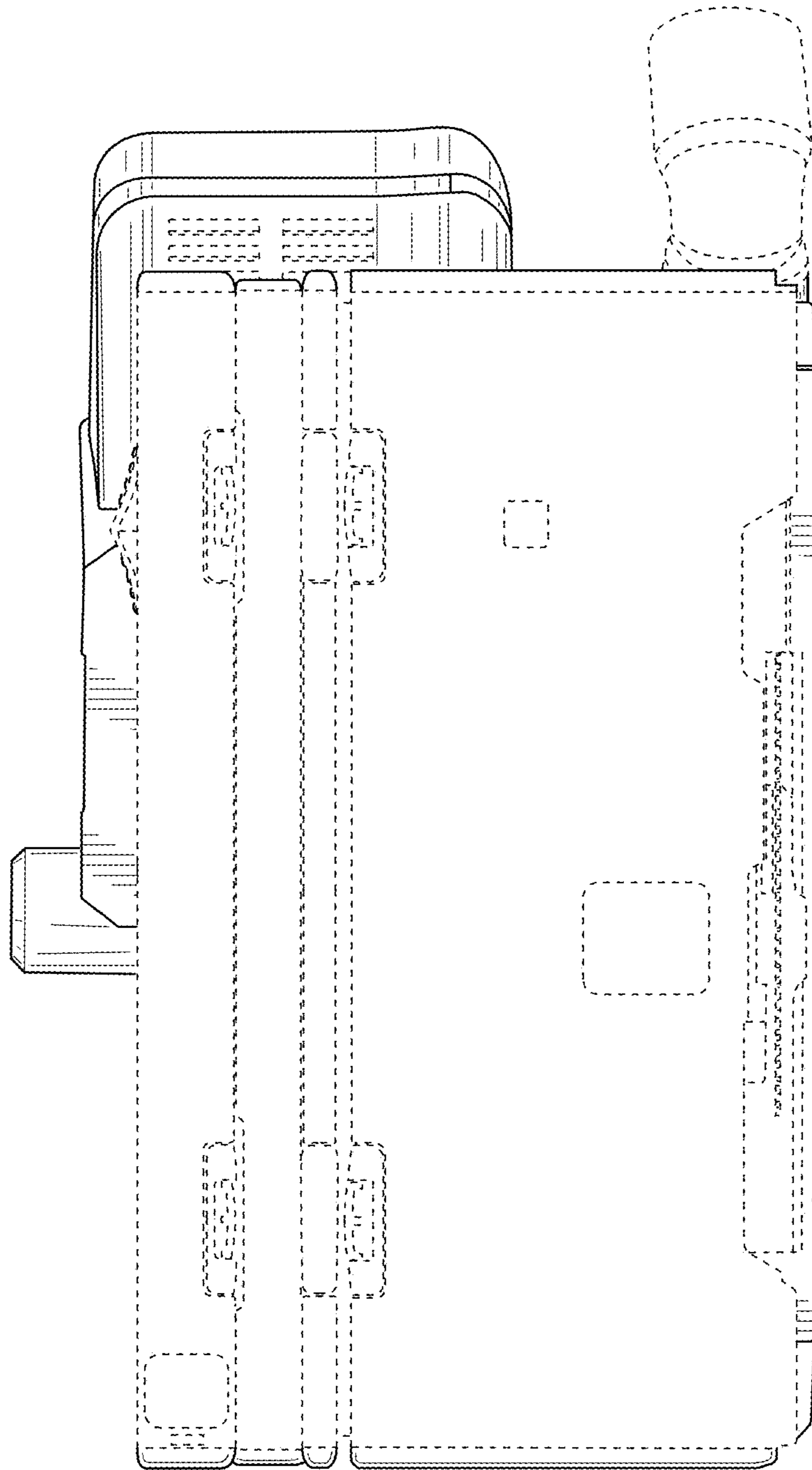


FIG. 7