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

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(54) **TOOL PROCESSING HEAD**

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(73) Assignee: **TRUMPF Maschinen Gruesch AG**,
Gruesch (DE)

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

(21) Appl. No.: **29/376,265**

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(51) **LOC (9) Cl.** **15-09**

(52) **U.S. Cl.** **D15/122**

(58) **Field of Classification Search** D15/122,
D15/124, 127, 128, 130, 131; 29/26 R, 30,
29/33 A-33 T, 34 R, 39, 50, 563-566, 564.1-564.8;
483/17-57

See application file for complete search history.

Image at p. 17 of "TruLaser: Wirtschaftlich schneiden druch dick und duenn", published by TRUMPF Werkzeugmaschinen Deutschland Vertrieb + Service GmbH + Co. KG, Identification No. 0372713-30-10-10-F, as presented at the EuroBlech 2008 trade show, Oct. 21-25, 2008 in Hannover, Germany.

Image at p. 26 of "TruLaser: Flexible cutting through thick and thin", published by TRUMPF Werkzeugmaschinen GmbH + Co. KG, Identification No. 0372714-50-10-08-F, as presented at the EuroBlech 2006 trade show, Oct. 24-28, 2006 in Hannover, Germany.

* cited by examiner

Primary Examiner — Patricia Palasik

(74) *Attorney, Agent, or Firm* — Michael D. Bednarek

(57) **CLAIM**

The ornamental design for a tool processing head, as shown and described.

(56) **References Cited**

U.S. PATENT DOCUMENTS

D319,834 S	*	9/1991	Rutschle	D15/131
D418,528 S	*	1/2000	Honjo et al.	D15/199
D445,807 S	*	7/2001	Baulk	D15/127
D627,375 S	*	11/2010	Jacquet et al.	D15/122

OTHER PUBLICATIONS

U.S. Appl. No. 29/376,263, "Tool Processing Unit", Robert Mueller, filed Oct. 5, 2010.

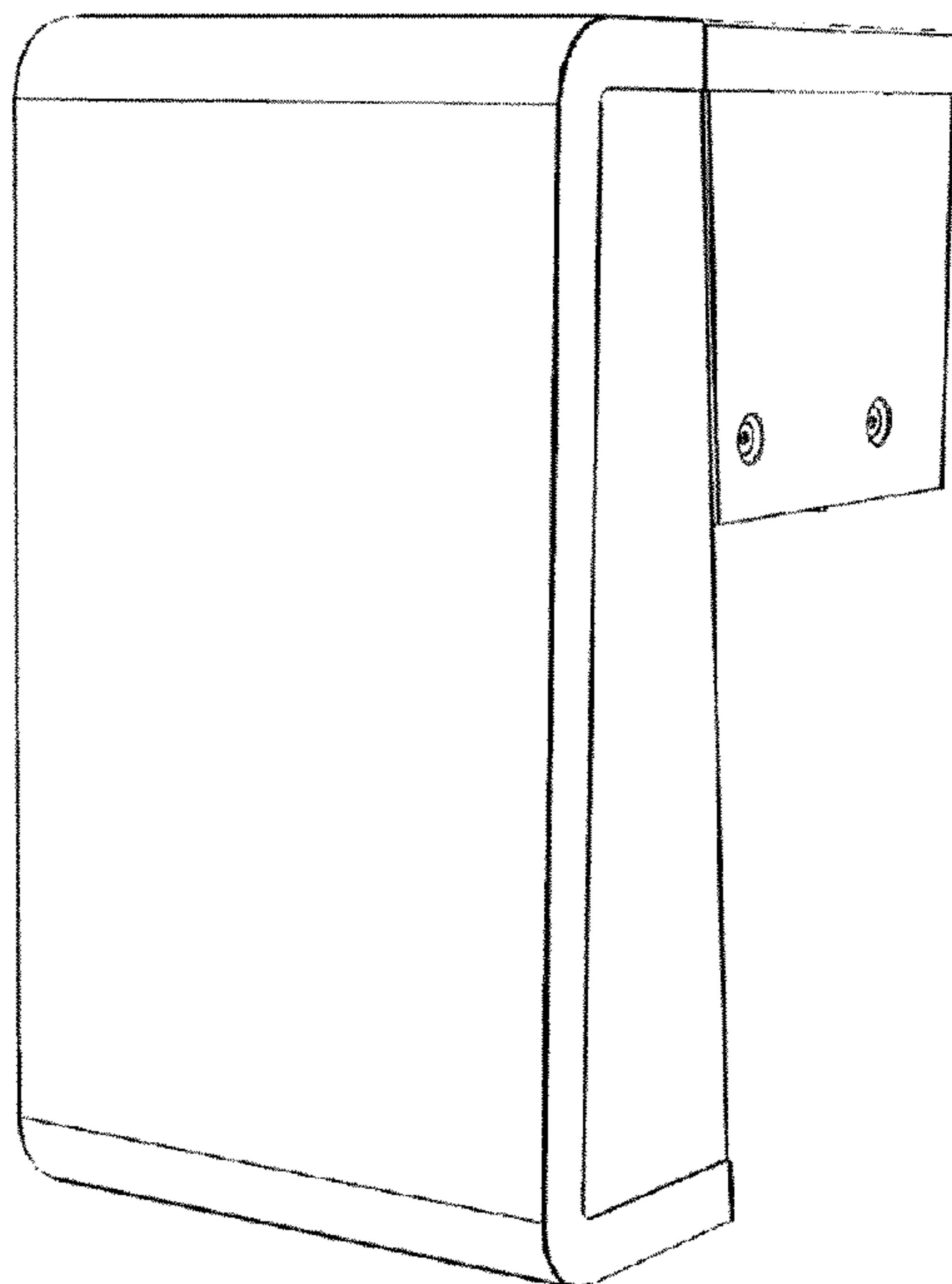
U.S. Appl. No. 29/376,264, "Tool Processing Unit with Fiber Line", Robert Mueller, filed Oct. 5, 2010.

U.S. Appl. No. 29/376,267, "Tool Processing Head with Fiber Line", Robert Mueller, filed Oct. 5, 2010.

DESCRIPTION

FIG. 1 is a front right side perspective view of a tool processing head showing my new design;
FIG. 2 is a right elevation view thereof;
FIG. 3 is a left elevation view thereof;
FIG. 4 is a rear elevation view thereof;
FIG. 5 is a front elevation view thereof;
FIG. 6 is a top plan view thereof; and,
FIG. 7 is a bottom plan view thereof.
The broken lines in the drawings depict unclaimed environmental subject matter.

1 Claim, 7 Drawing Sheets



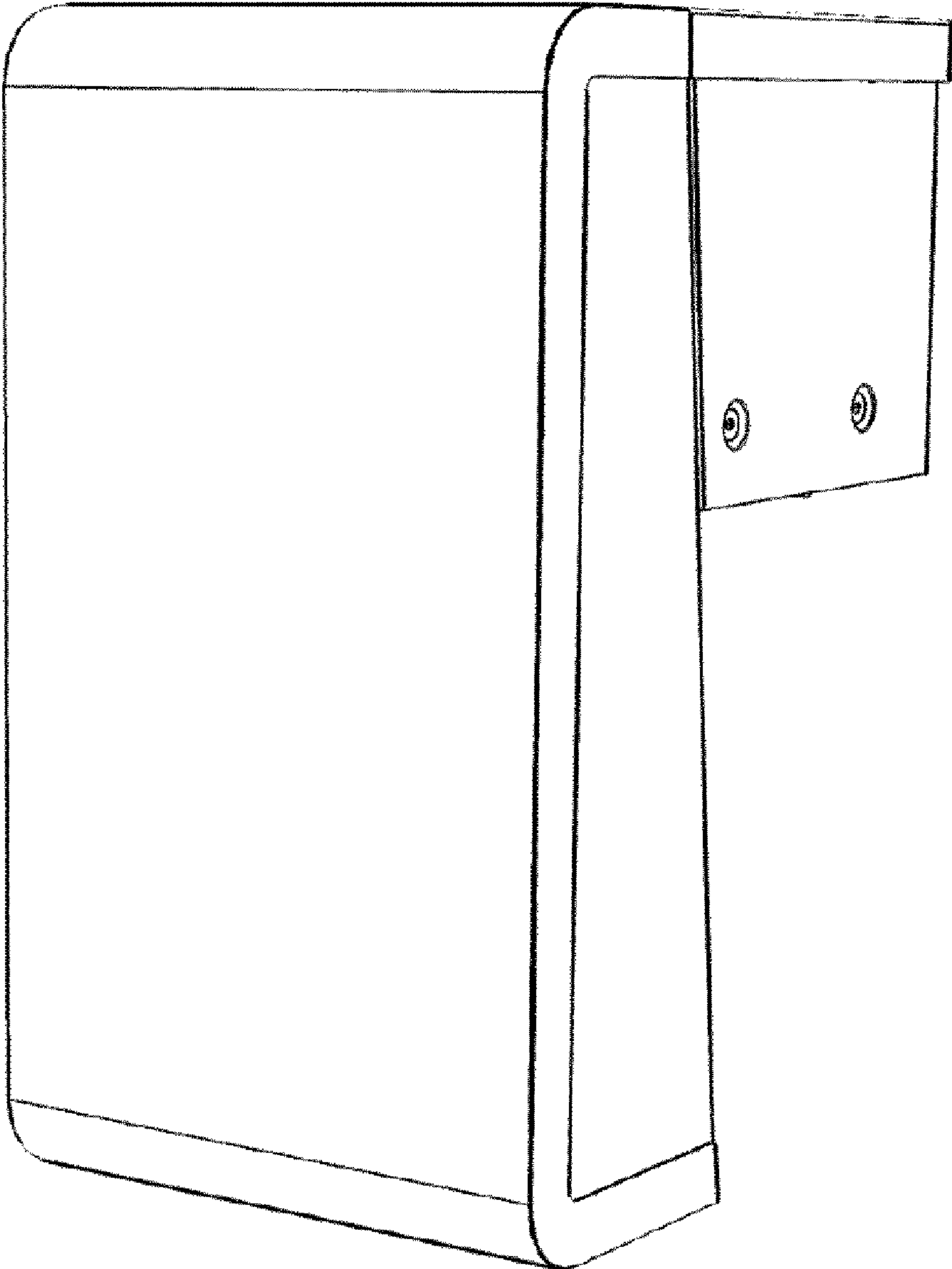


FIGURE 1

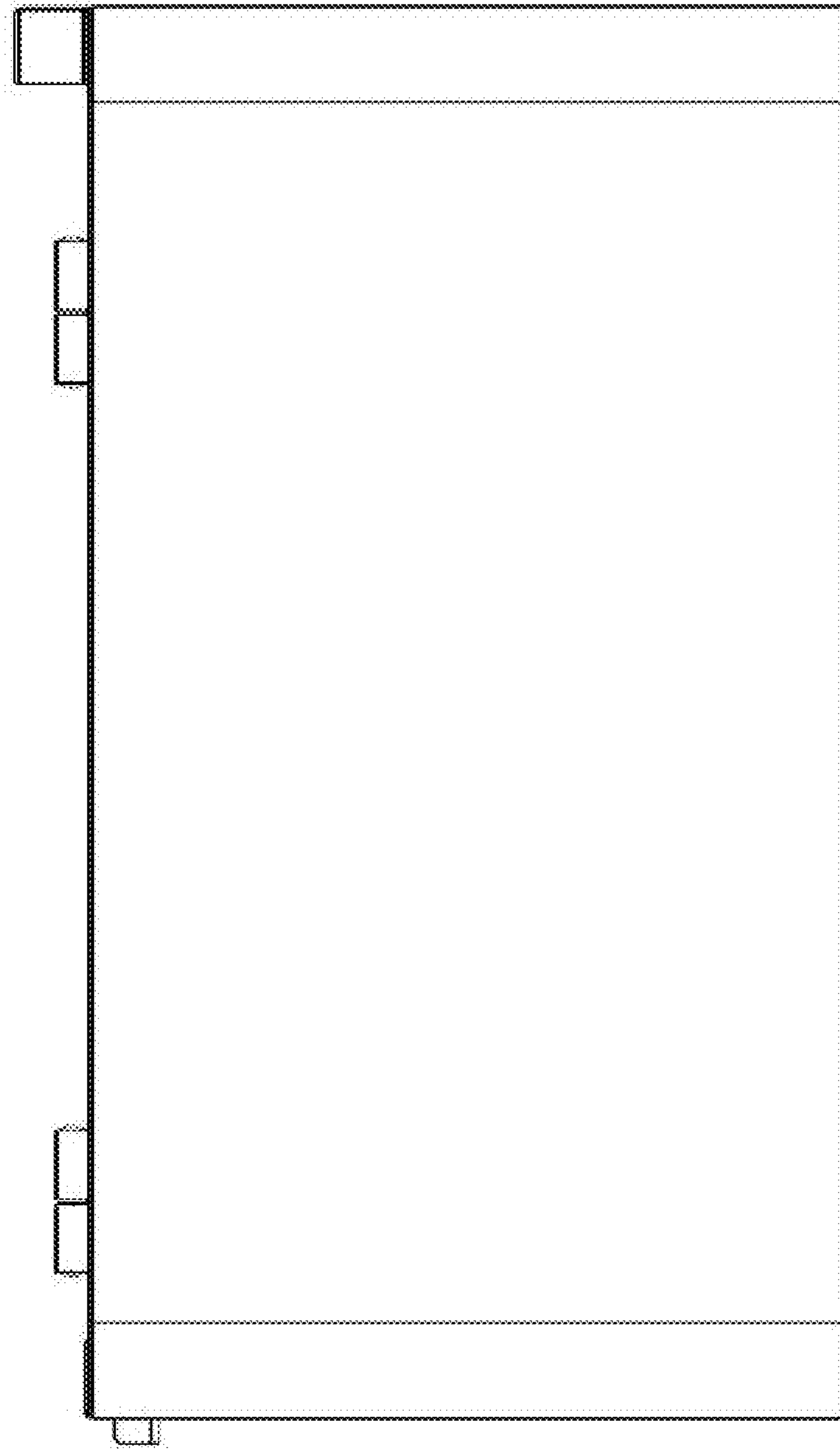


FIGURE 2

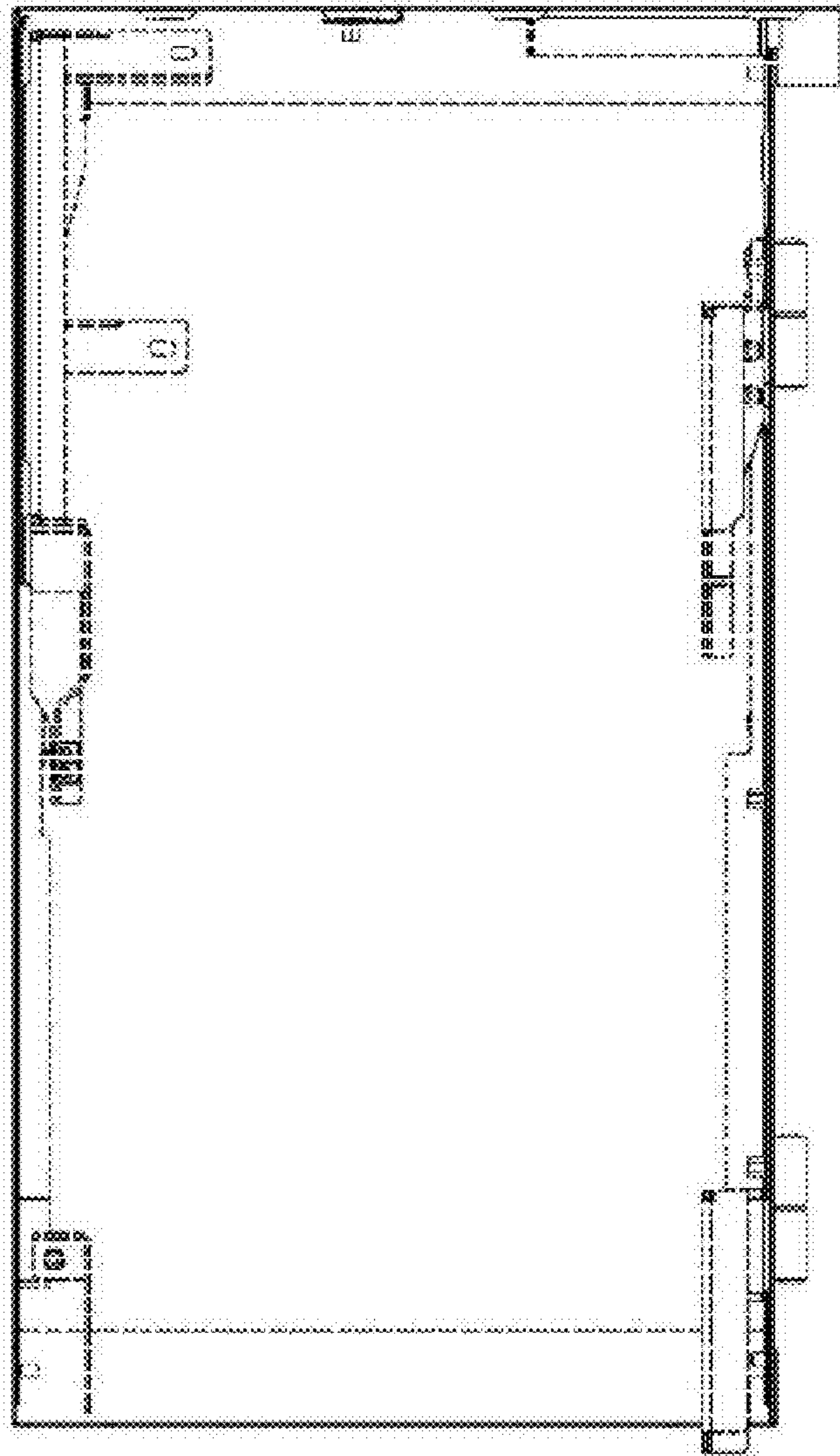


FIGURE 3

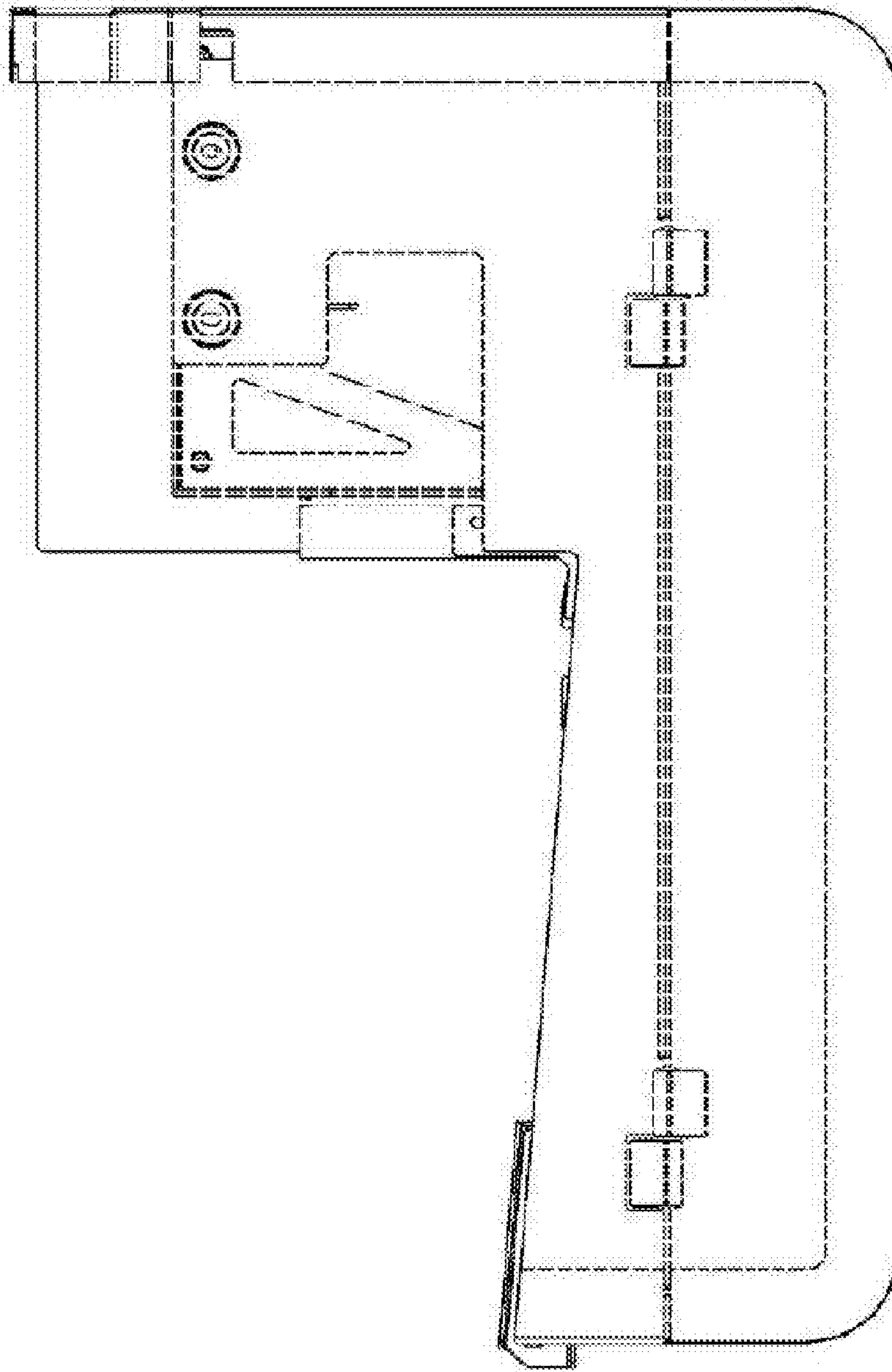


FIGURE 4

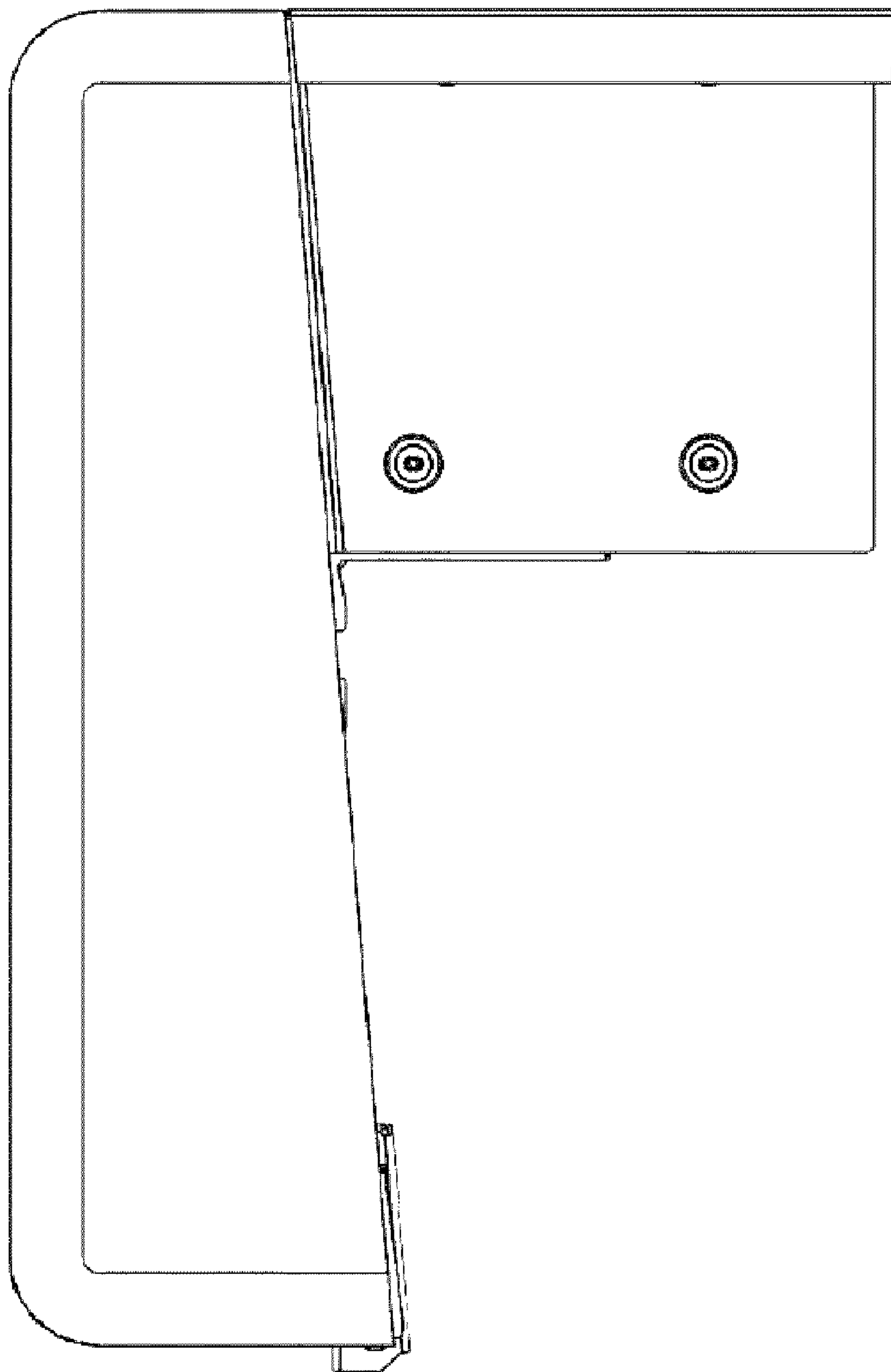


FIGURE 5

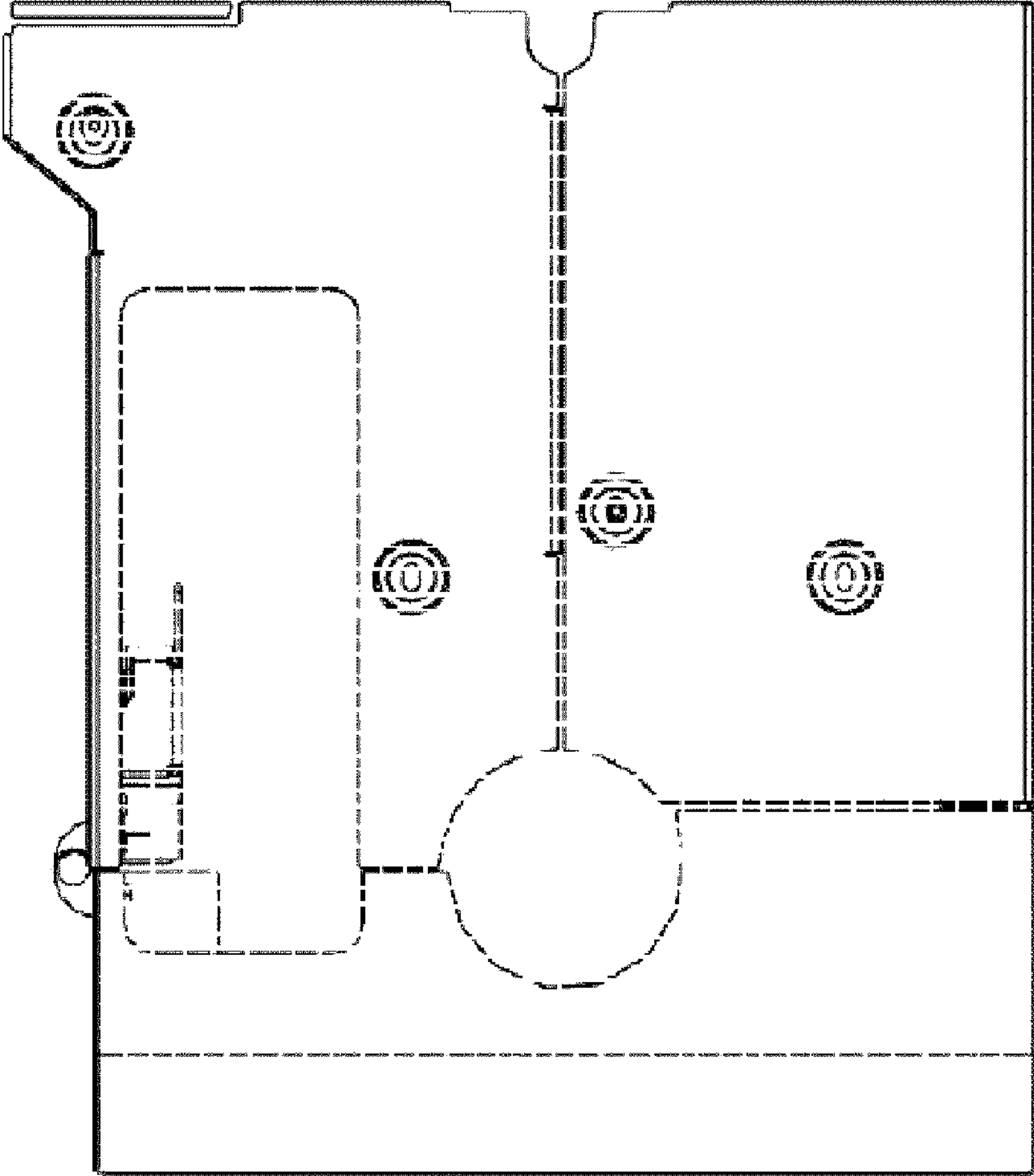


FIGURE 6

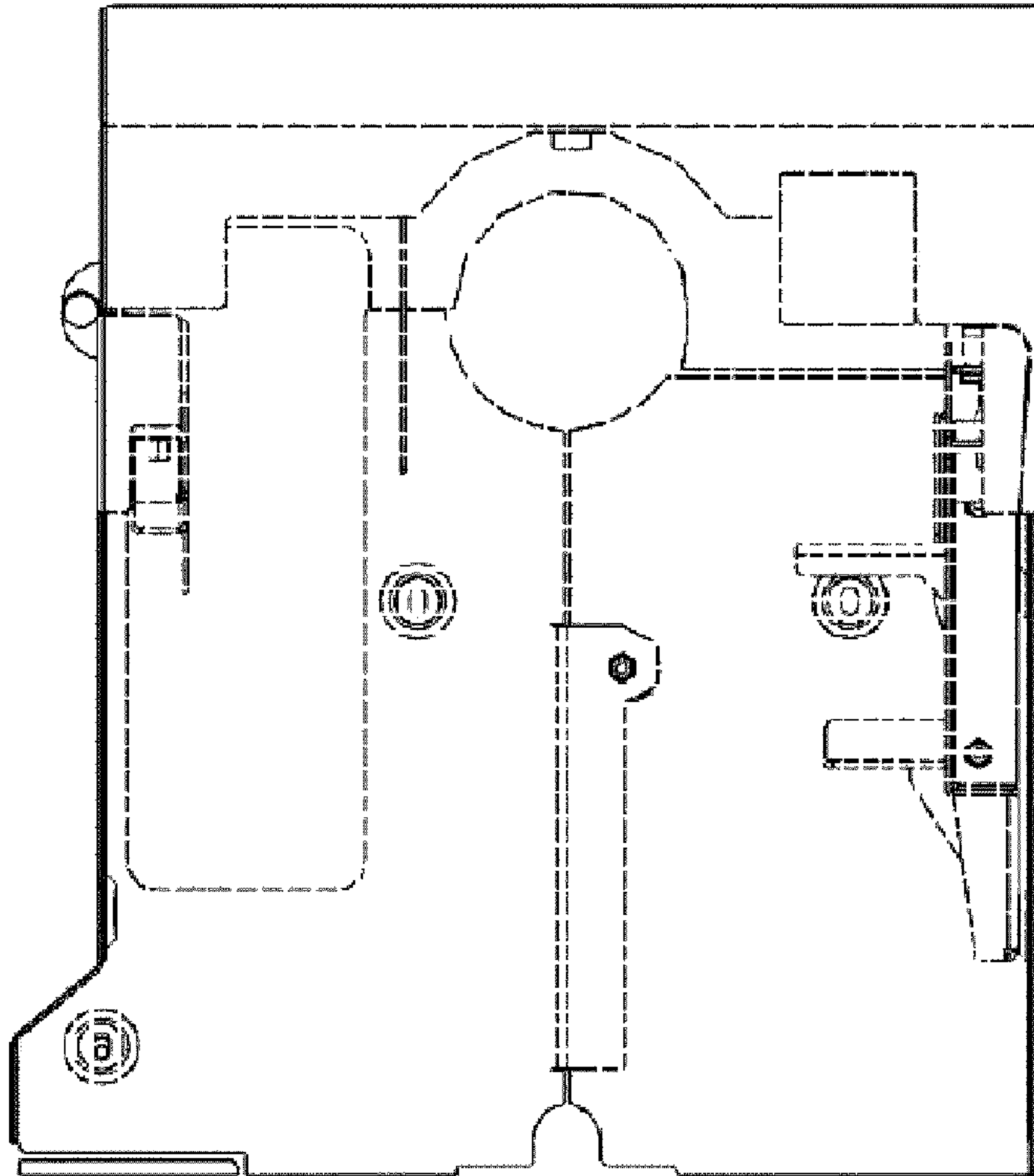


FIGURE 7