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

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- (54) **MICROSCOPE**
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- (**) Term: **15 Years**
- (21) Appl. No.: **29/732,227**
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- D198,104 S * 4/1964 Armbruster D16/131
- D198,141 S * 5/1964 Armbruster D16/131
- 3,205,770 A * 9/1965 Koch G02B 21/364
353/39
- D222,621 S * 11/1971 Sherman et al. D16/131
- 3,637,283 A * 1/1972 Tasaki G02B 21/22
359/376
- D226,283 S * 2/1973 Shield D16/131
- D229,581 S * 12/1973 Armbruster et al. D16/131
- D252,276 S * 7/1979 Griffith D16/131
- D260,402 S * 8/1981 Hodgson D16/131
- D290,129 S * 6/1987 Kahute D16/131
- D291,702 S * 9/1987 Kahute D16/131
- D345,748 S * 4/1994 Holbl D16/131
- D354,761 S * 1/1995 Komatsuzaki D16/131
- D507,006 S * 7/2005 Apotheloz D16/131
- D516,595 S * 3/2006 Apotheloz D16/131

(Continued)

Related U.S. Application Data

- (62) Division of application No. 29/663,793, filed on Sep. 19, 2018.

Foreign Application Priority Data

- Mar. 19, 2018 (EM) 004764454

- (51) **LOC (13) Cl.** **16-06**

- (52) **U.S. Cl.**
USPC **D16/131**

- (58) **Field of Classification Search**
USPC D16/130, 131, 132, 136, 237
CPC G02B 23/16
See application file for complete search history.

References Cited

U.S. PATENT DOCUMENTS

- D120,877 S * 6/1940 Bailey et al. D10/46
- D148,124 S * 12/1947 Armbruster et al. D16/131
- 2,691,918 A * 10/1954 Krasniewicz G02B 21/06
359/363
- D191,330 S * 9/1961 Armbruster D16/131
- D195,998 S * 8/1963 Aubock D16/131

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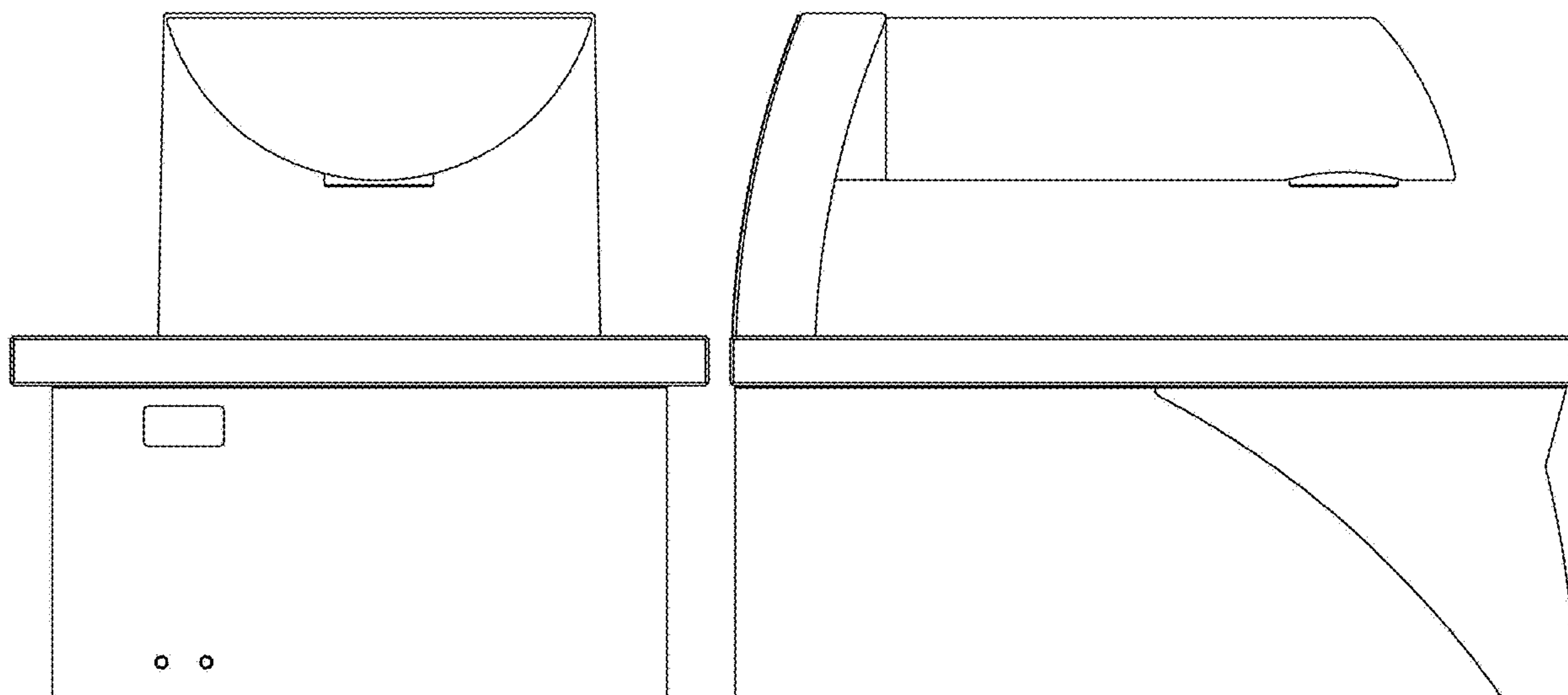
(57) **CLAIM**

The ornamental design for a microscope, as shown and described.

DESCRIPTION

FIG. 1 is a front view of a microscope, according to one embodiment of the new design;
 FIG. 2 is a rear view of the microscope of FIG. 1;
 FIG. 3 is a left side view of the microscope of FIG. 1;
 FIG. 4 is a right side view of the microscope of FIG. 1;
 FIG. 5 is a top view of the microscope of FIG. 1;
 FIG. 6 is a bottom view of the microscope of FIG. 1;
 FIG. 7 is a front view of a microscope, according to another embodiment of the new design;
 FIG. 8 is a rear view of the microscope of FIG. 7;
 FIG. 9 is a left side view of the microscope of FIG. 7;
 FIG. 10 is a right side view of the microscope of FIG. 7;
 FIG. 11 is a top view of the microscope of FIG. 7; and,
 FIG. 12 is a bottom view of the microscope of FIG. 7.

1 Claim, 12 Drawing Sheets



(56)

References Cited

U.S. PATENT DOCUMENTS

D518,841 S *	4/2006	Apotheloz	D16/131
D608,810 S *	1/2010	Stoiakine	D16/131
D673,199 S *	12/2012	Muraki	D16/131
D738,415 S *	9/2015	Hofmann	D16/131
D743,463 S *	11/2015	Hofmann	D16/131
D819,104 S *	5/2018	Stohr	D16/131
D849,816 S *	5/2019	Klein	D16/131
D859,487 S *	9/2019	Chen	D16/131
D862,556 S *	10/2019	Apotheloz	D16/131
D866,630 S *	11/2019	Chen	D16/131

* cited by examiner

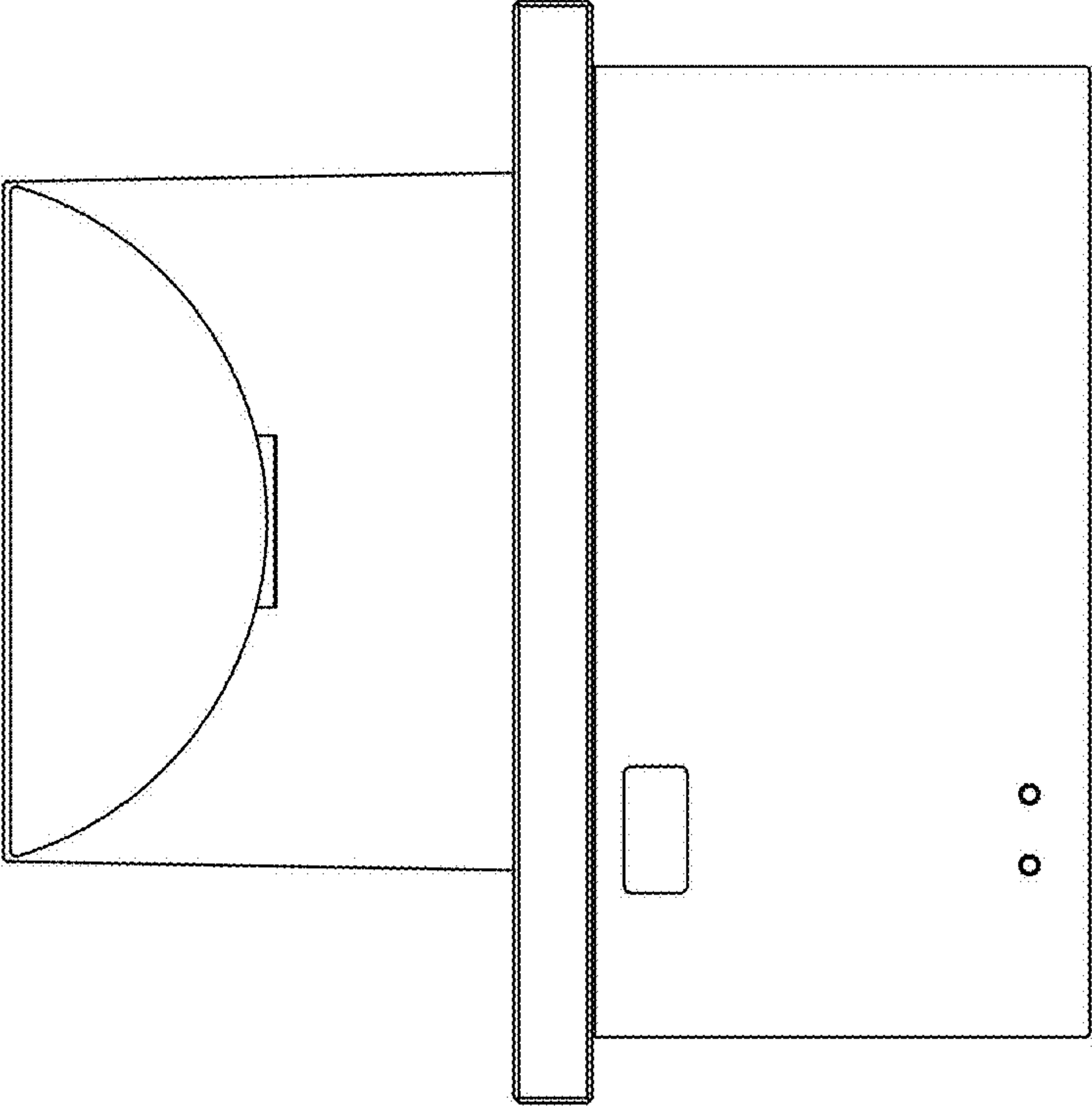


FIG. 1

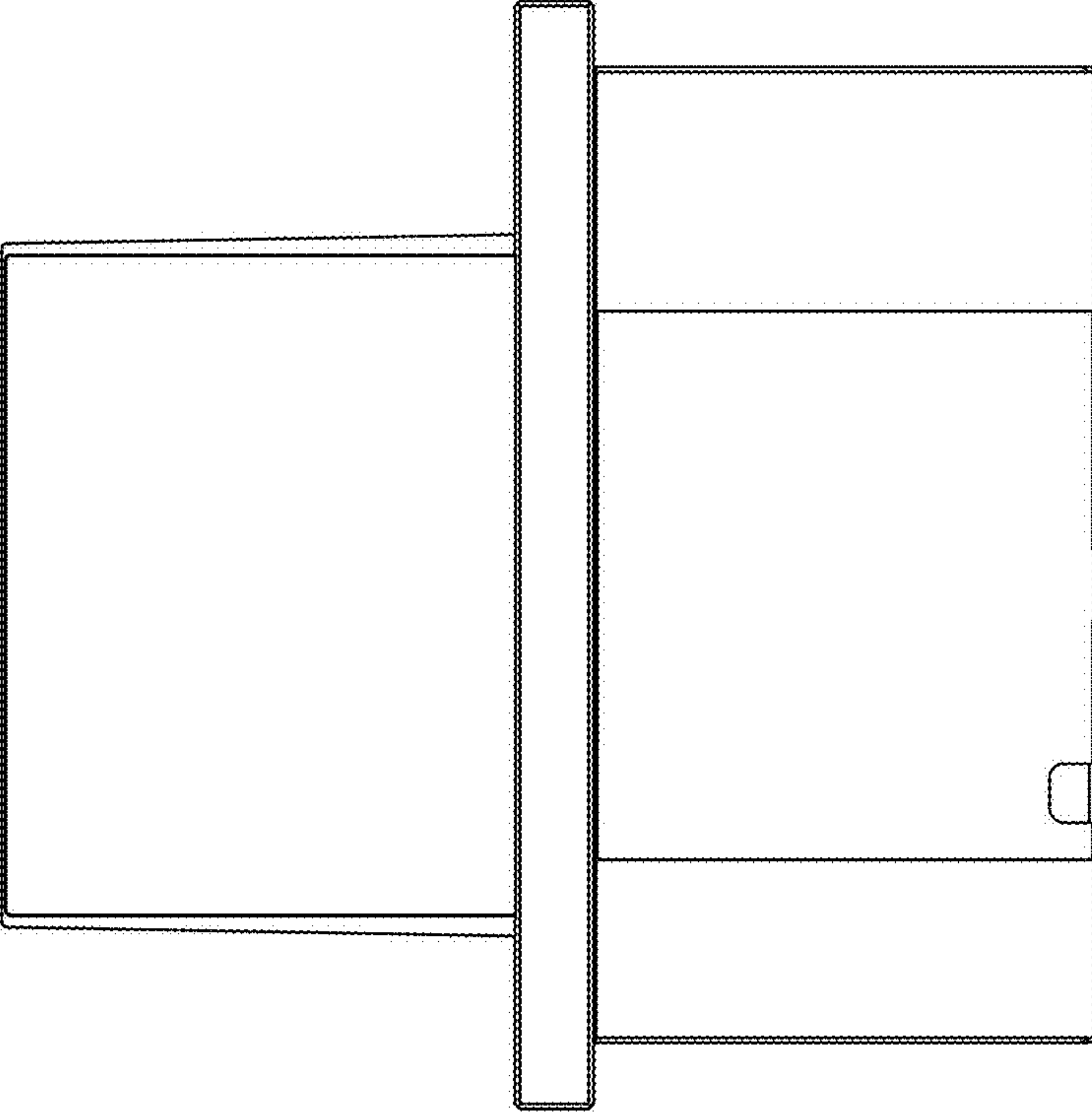


FIG. 2

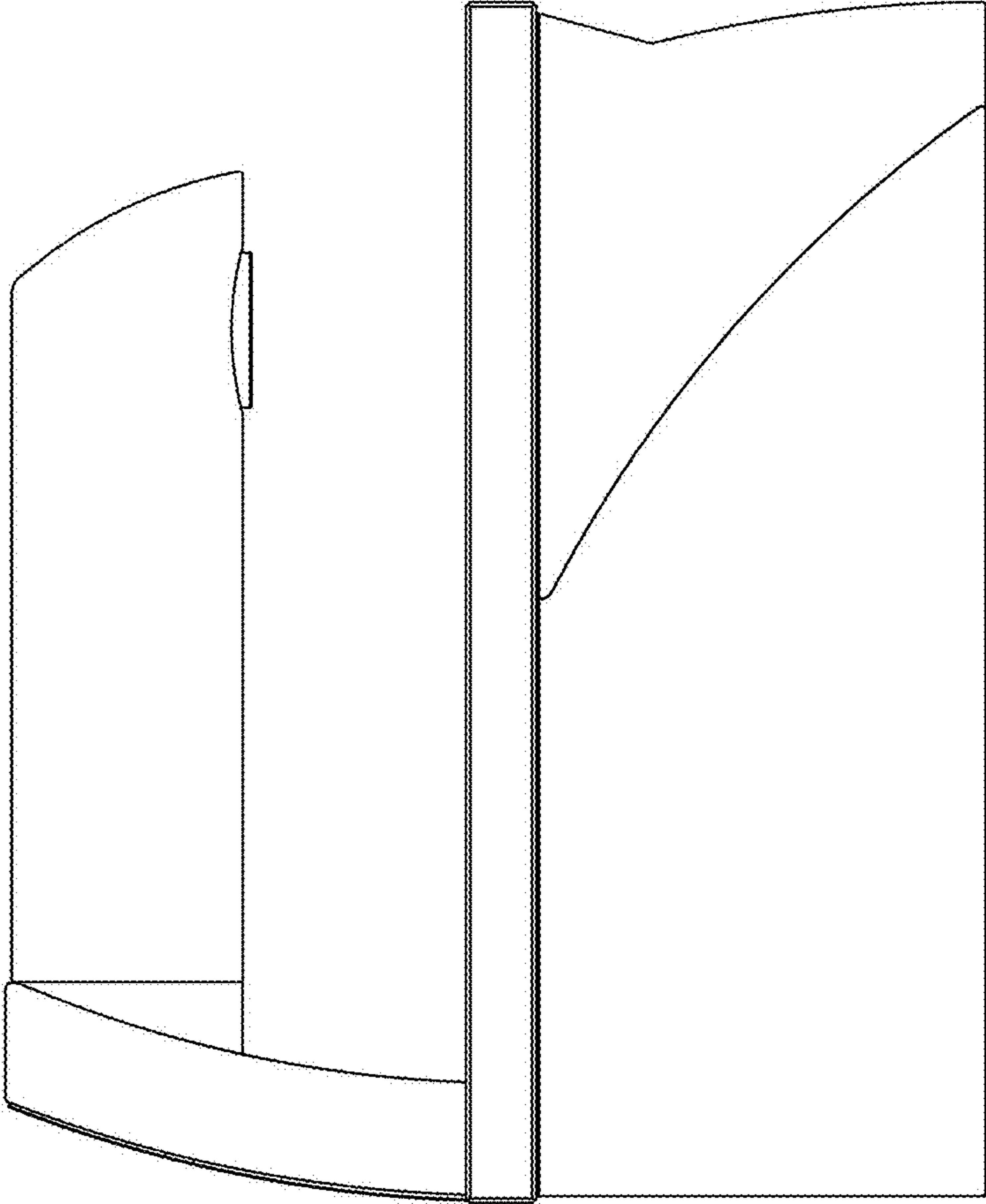


FIG. 3

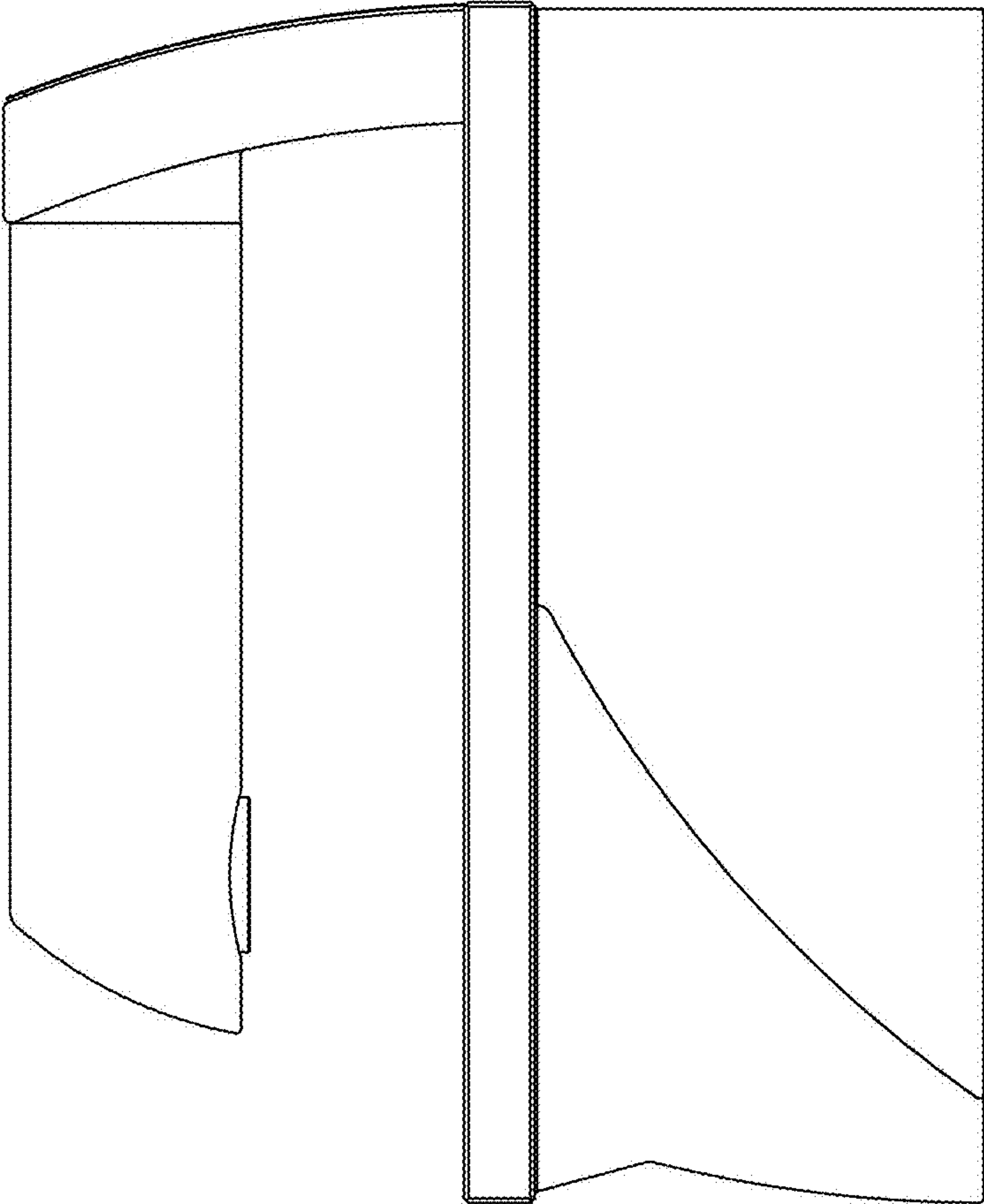


FIG. 4

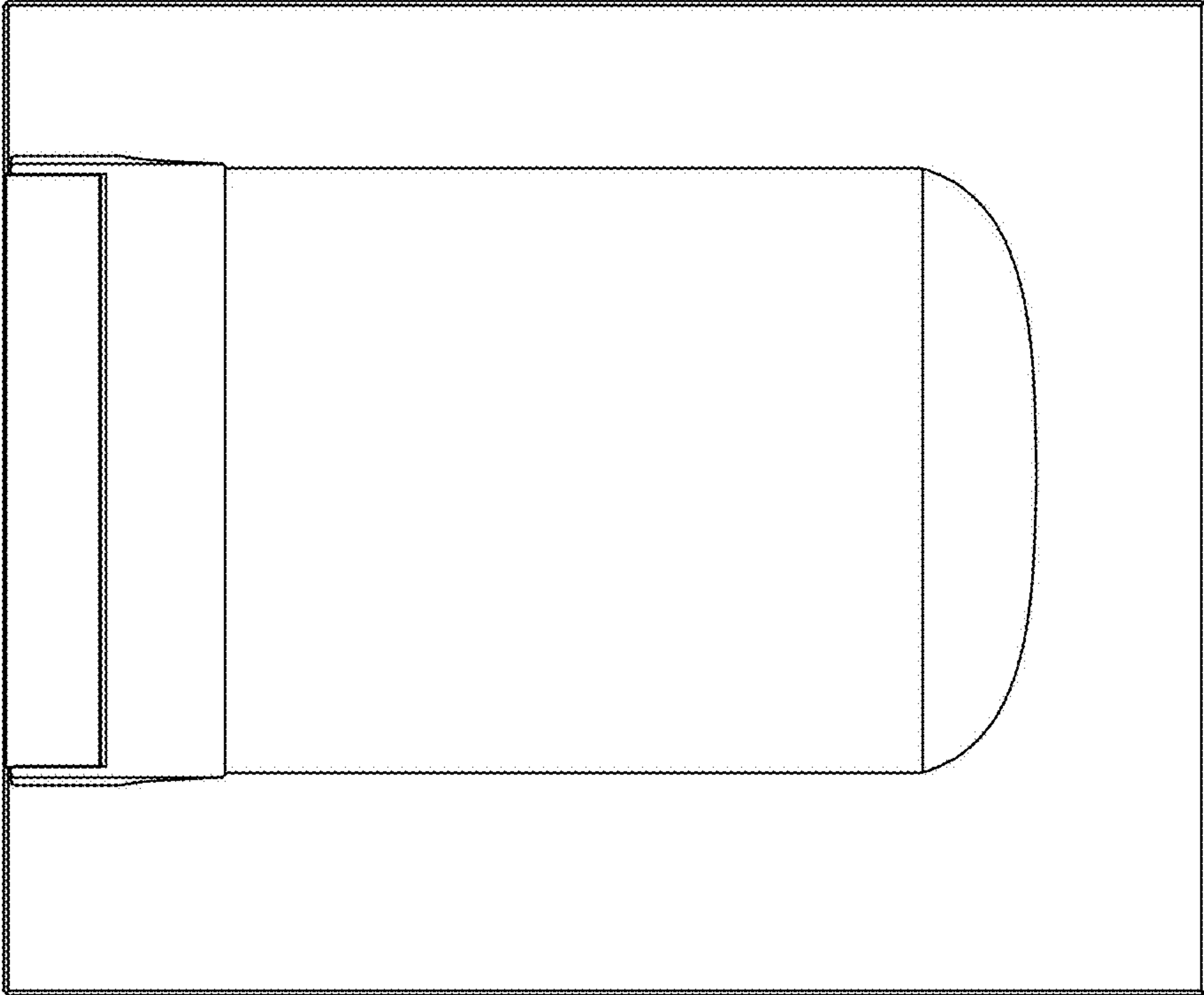


FIG. 5

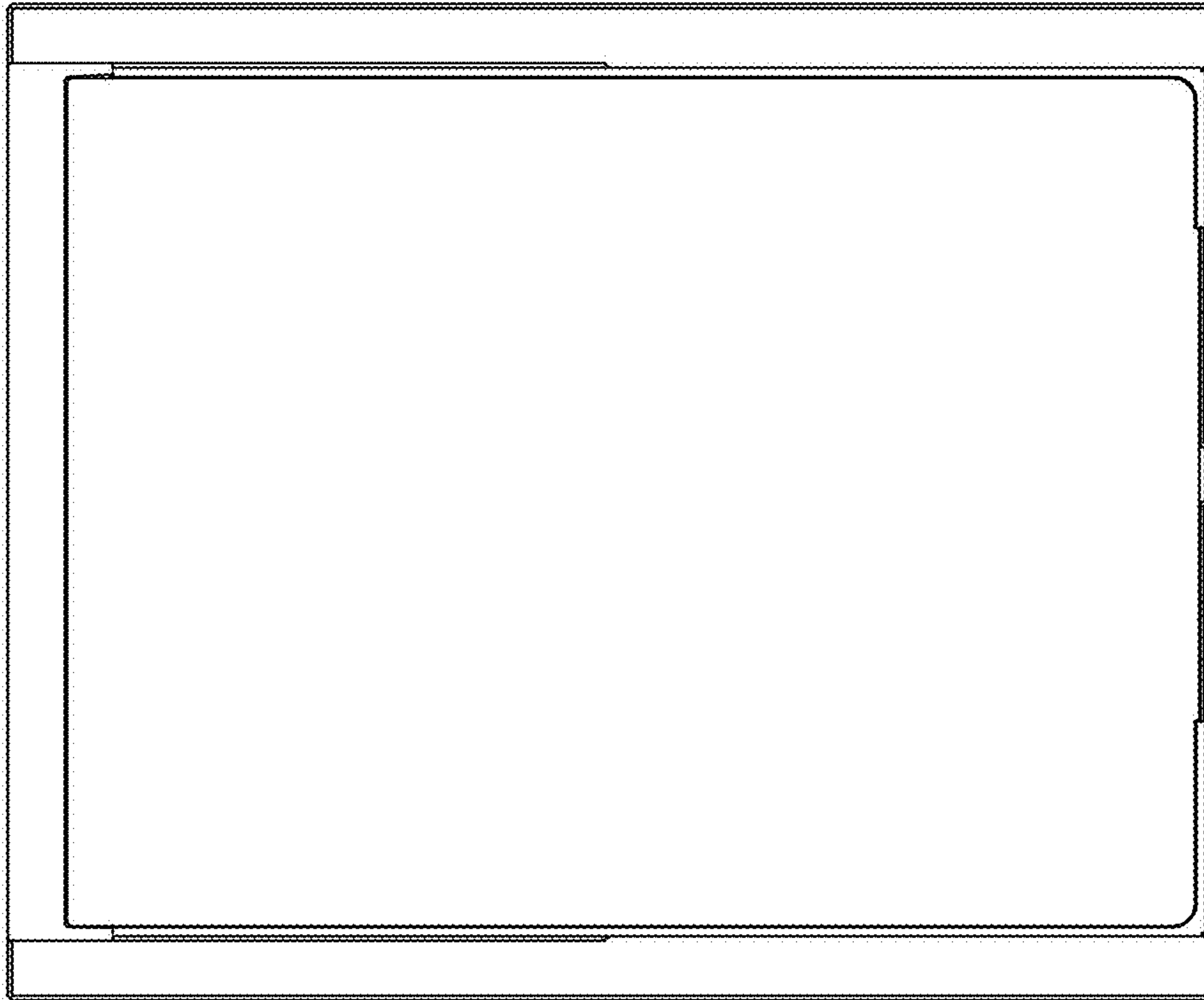


FIG. 6

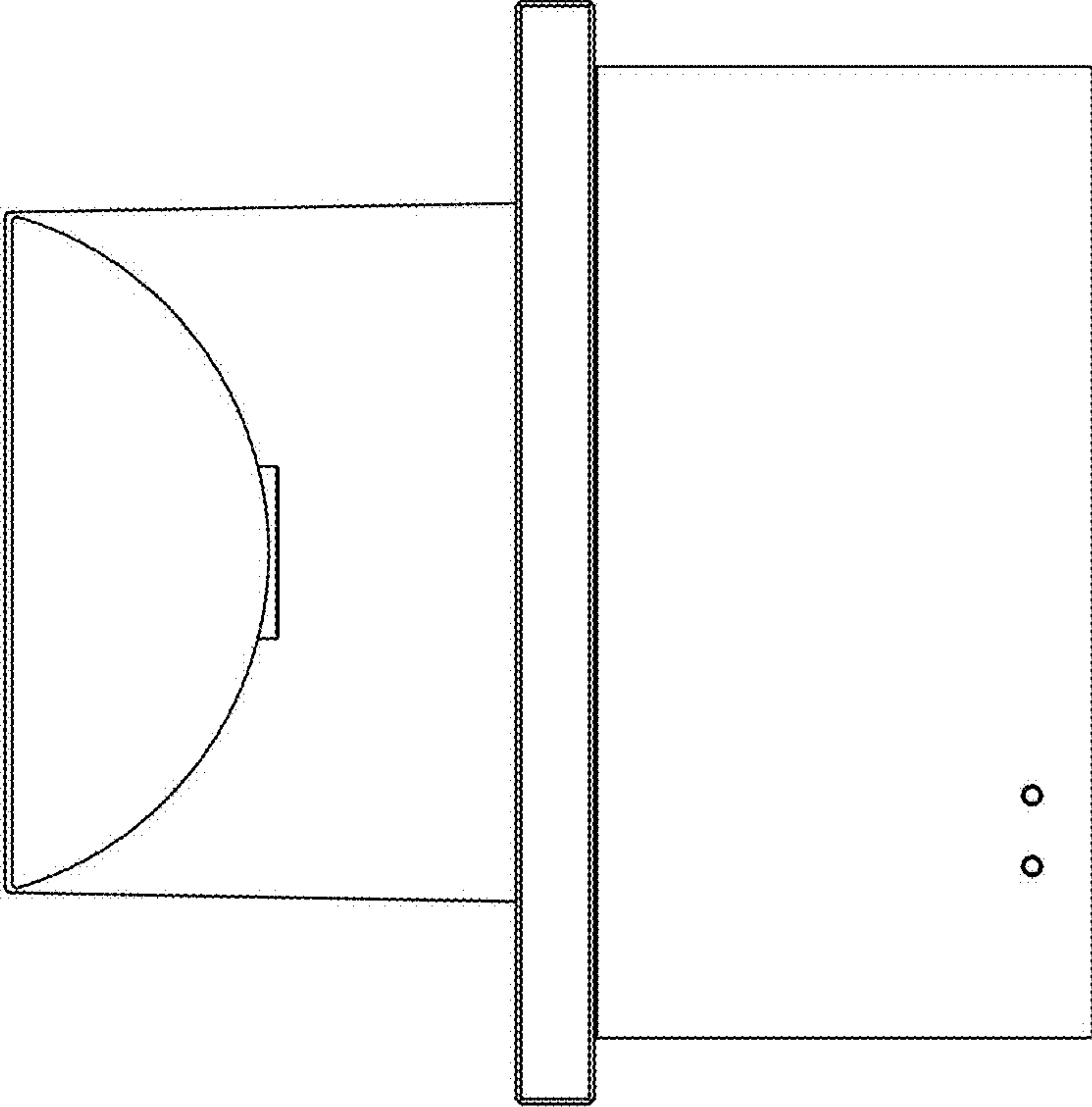


FIG. 7

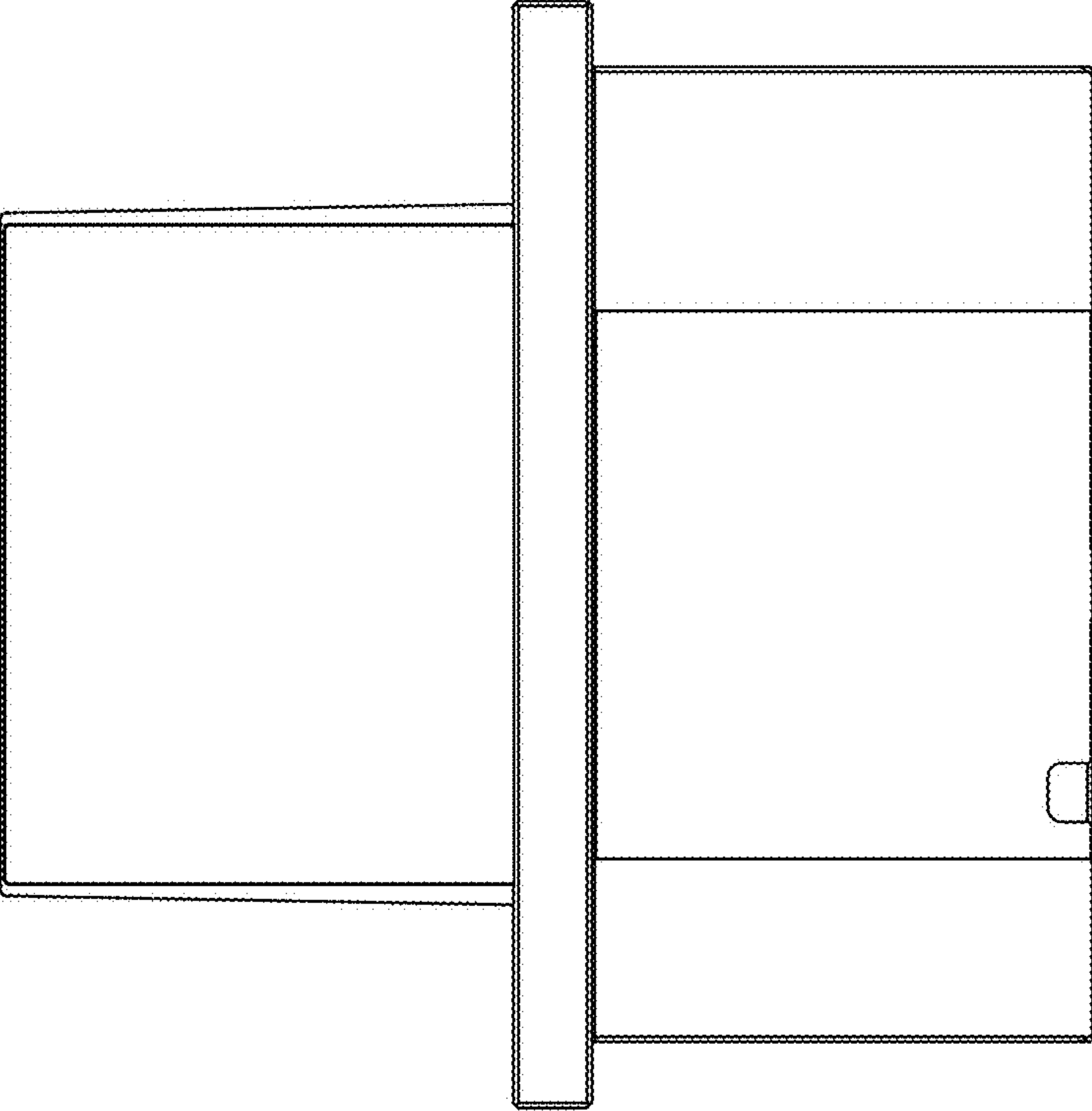


FIG. 8

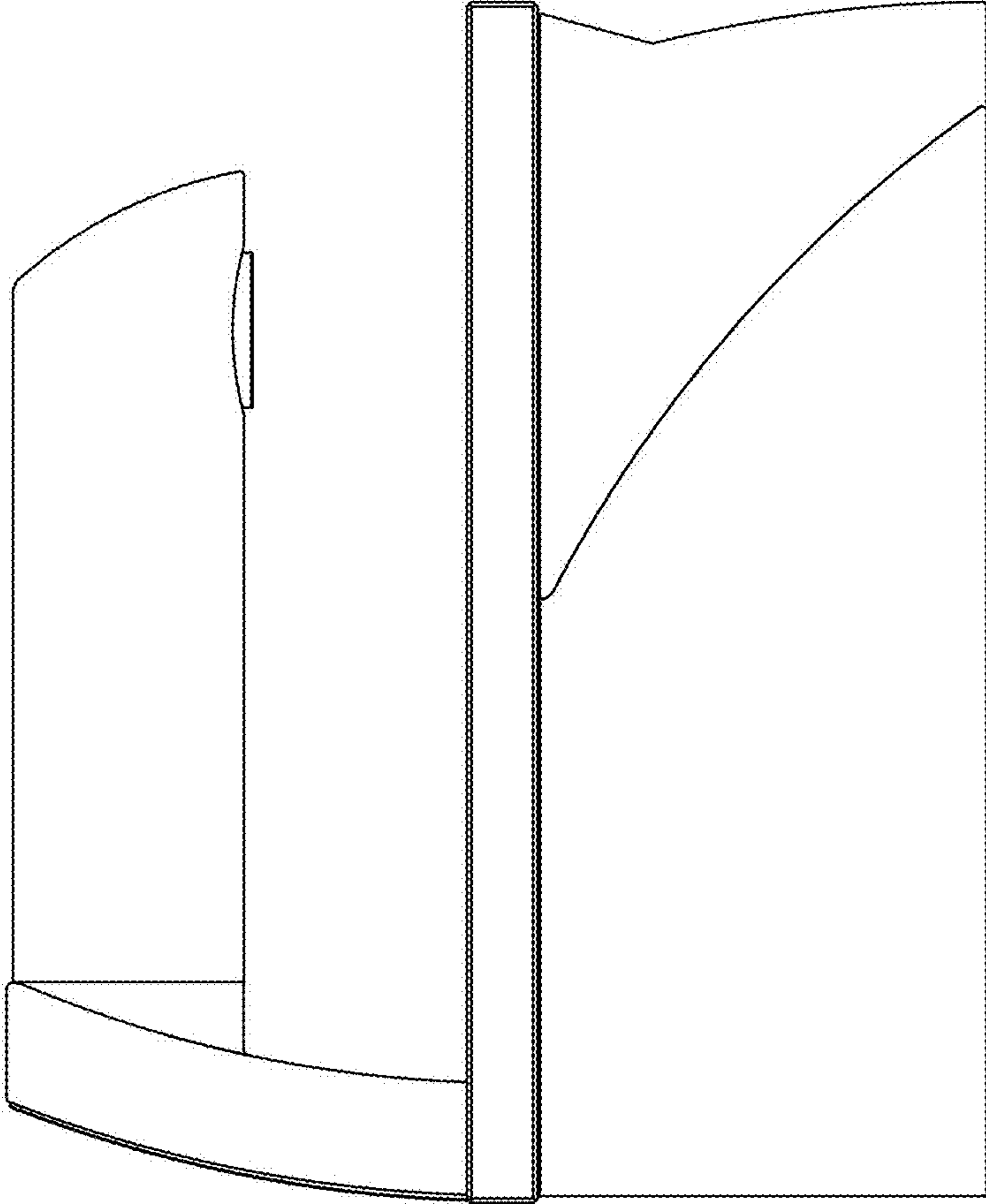


FIG. 9

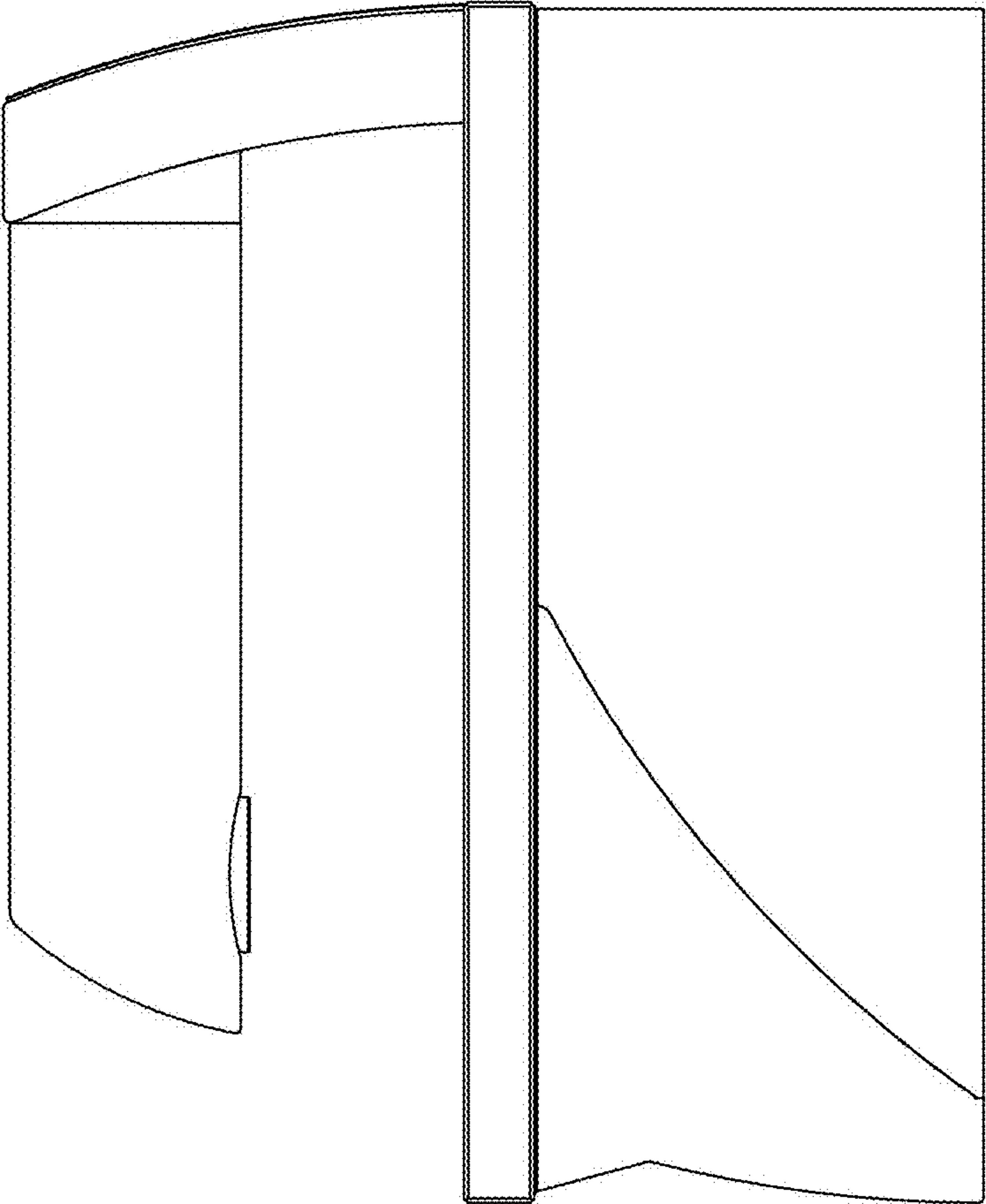


FIG. 10

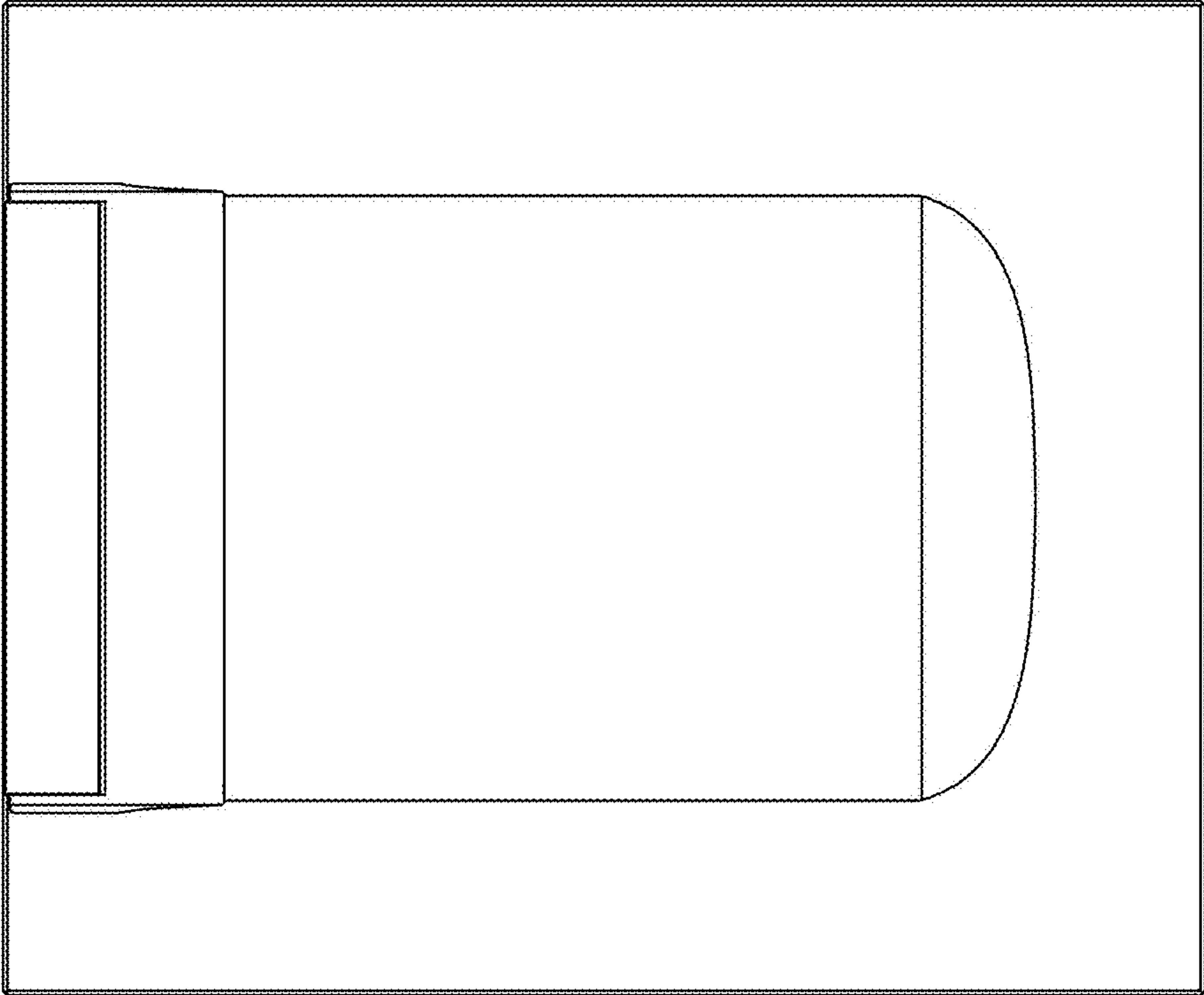


FIG. 11

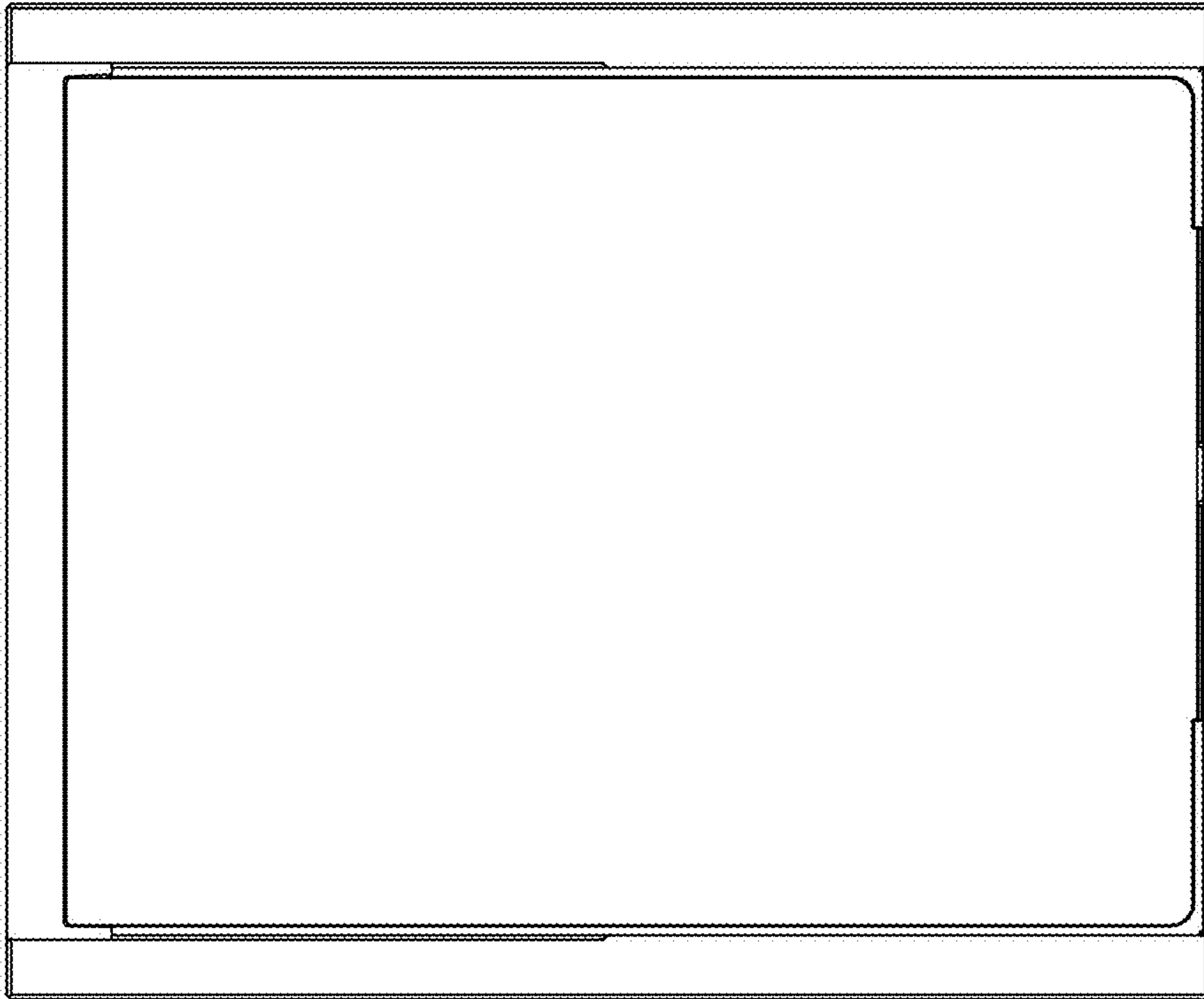


FIG. 12