



US00D794099S

(12) **United States Design Patent** (10) **Patent No.:** **US D794,099 S**
Gallo (45) **Date of Patent:** **** Aug. 8, 2017**

(54) **LASER MACHINE** B29C 47/786; B29C 47/86; B29C 47/862;
B29C 67/0066; B29C 67/0074

(71) Applicant: **Trumpf GmbH + Co. KG**, Ditzingen (DE) See application file for complete search history.

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

(21) Appl. No.: **29/564,352**

(22) Filed: **May 12, 2016**

(30) **Foreign Application Priority Data**

Nov. 13, 2015 (EM) 02858696

(51) **LOC (10) Cl.** **15-09**

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

(58) **Field of Classification Search**
USPC D14/420-425; D18/14, 19, 36-39, 50, D18/53, 54, 54.1, 55; D15/122, 135
CPC B33Y 10/00; B33Y 30/00; B33Y 80/00; B33Y 50/02; B33Y 50/00; B33Y 70/00; B33Y 40/00; B29C 67/0055; B29C 67/0088; B29C 67/0059; B29C 67/0085; B29C 67/0092; B29C 67/0051; B29C 67/0077; B29C 67/0081; B29C 2947/92571; B29C 47/0004; B29C 47/0014; B29C 47/0813; B29C 47/92; B29C 67/007; B29C 67/0096; B29C 2043/182; B29C 2043/189; B29C 2793/0081; B29C 2793/009; B29C 2947/9258; B29C 2947/92704; B29C 2947/92904; B29C 35/0805; B29C 43/18; B29C 44/1271; B29C 45/14819; B29C 47/0002; B29C 47/0066; B29C 47/026; B29C 47/0801; B29C 47/0811; B29C 47/1045; B29C 47/48; B29C 47/522;

(56) **References Cited**

U.S. PATENT DOCUMENTS

D337,334 S *	7/1993	Matsui	D15/135
D420,371 S *	2/2000	Strong	D15/135
D423,023 S *	4/2000	Strong	D15/135
D648,783 S *	11/2011	Mathea	D18/53
D650,417 S *	12/2011	Brown	D18/53
D728,679 S *	5/2015	Clark, III	D18/53
D730,980 S *	6/2015	Kohno	D18/53

(Continued)

FOREIGN PATENT DOCUMENTS

EP	000637087-0001	11/2006
EP	000637087-0002	11/2006

(Continued)

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(57) **CLAIM**

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

DESCRIPTION

FIG. 1 is a front perspective view of a laser machine of our design.

FIG. 2 is a front view of the laser machine.

FIG. 3 is a back view of the laser machine.

FIG. 4 is a right side view of laser machine.

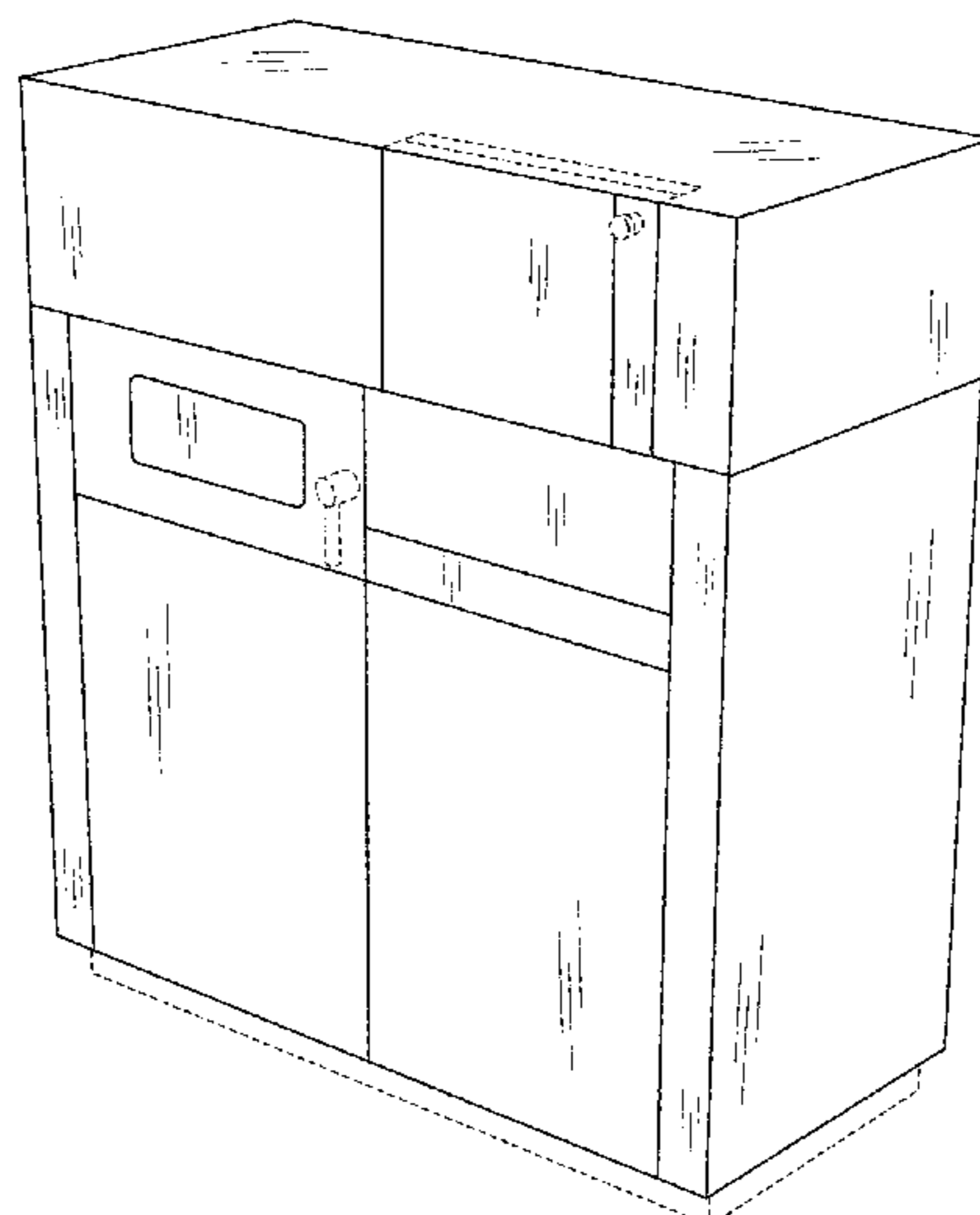
FIG. 5 is a left side view of the laser machine.

FIG. 6 is a top view of the laser machine; and,

FIG. 7 is a bottom view of the laser machine.

The broken lines illustrate environmental features that form no part of the claimed design.

1 Claim, 4 Drawing Sheets



(56)

References Cited

U.S. PATENT DOCUMENTS

D739,459 S * 9/2015 Murata D18/50
D742,439 S * 11/2015 Kraibuhler D15/122
D746,345 S * 12/2015 Kida D15/135
D750,162 S * 2/2016 Ozawa D18/19
D777,228 S * 1/2017 Chang D15/122
D780,256 S * 2/2017 Clark, III D18/53

FOREIGN PATENT DOCUMENTS

EP 002861559-0001 11/2015
EP 002861559-0002 11/2015
EP 002861559-0004 11/2015
EP 002861559-0005 11/2015
EP 002881559-0003 11/2015

* cited by examiner

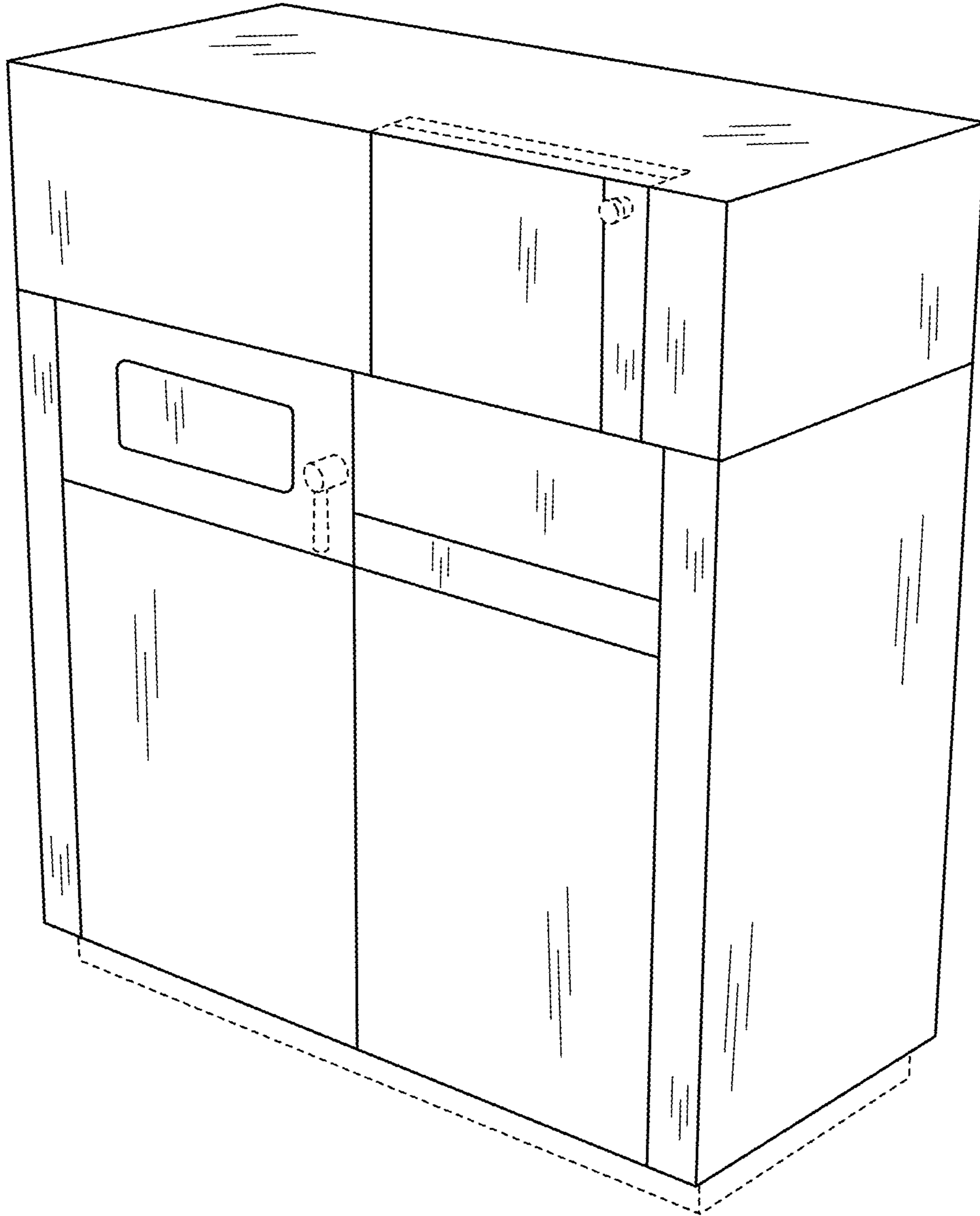


FIG. 1

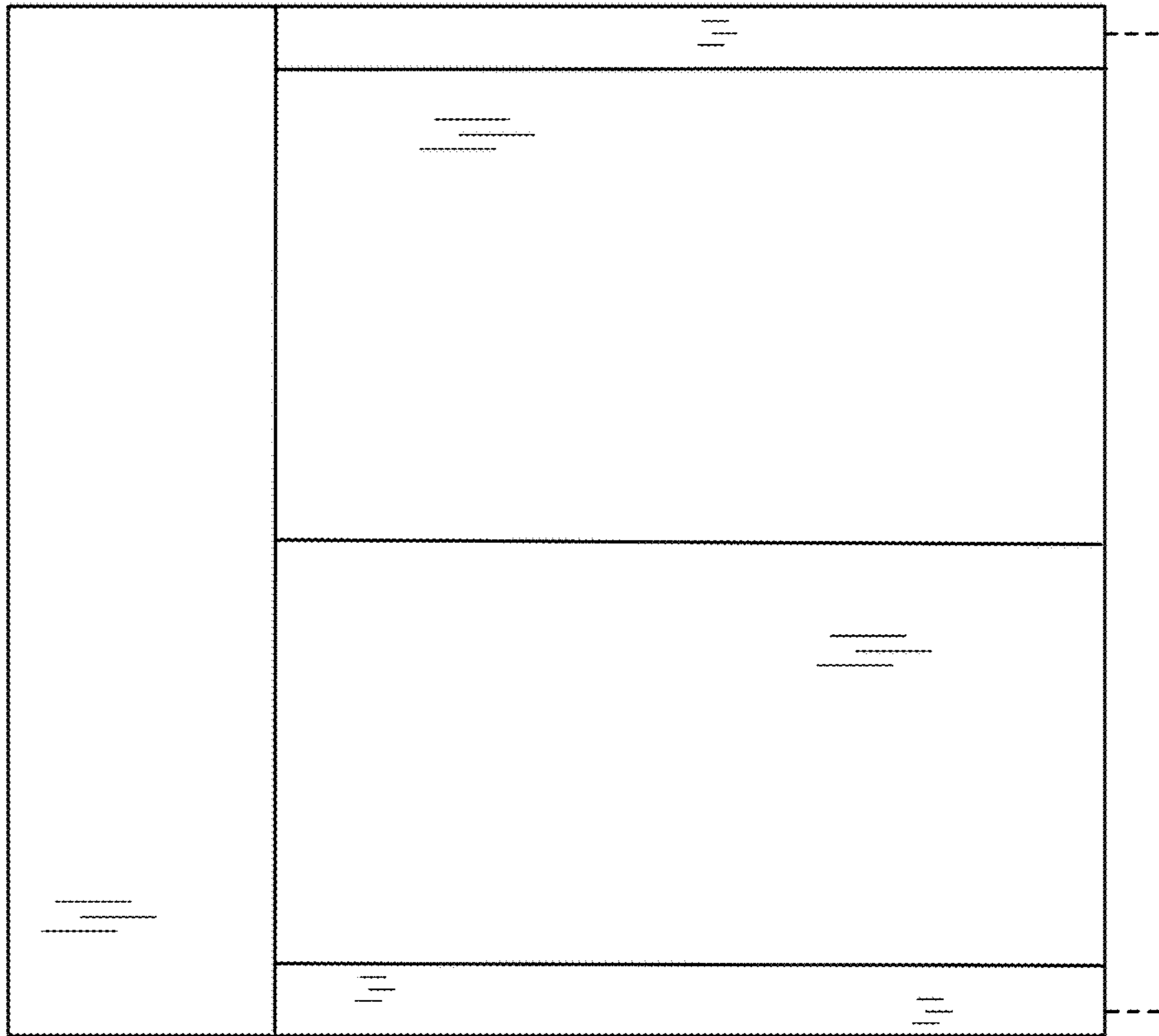


FIG. 3

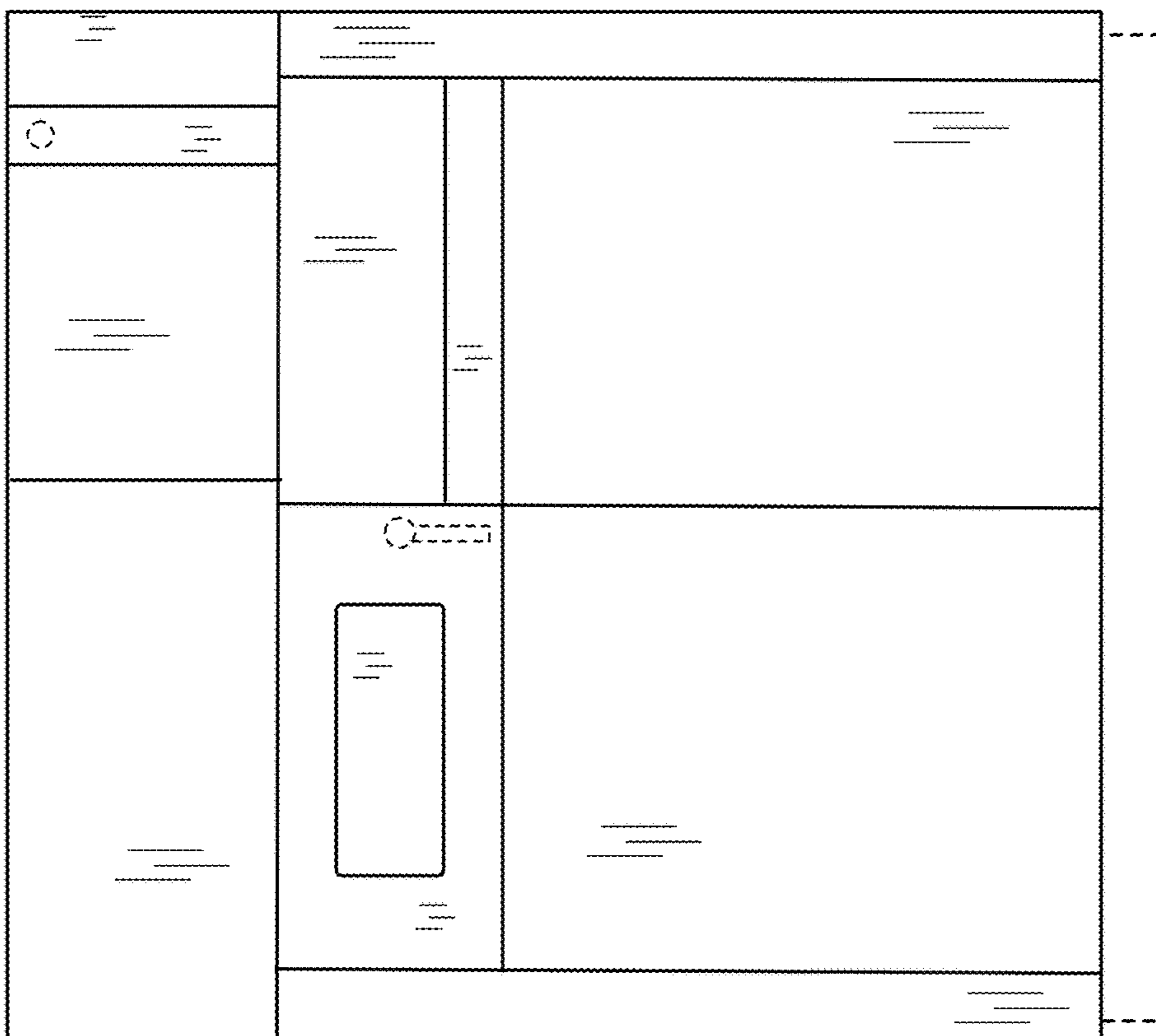


FIG. 2

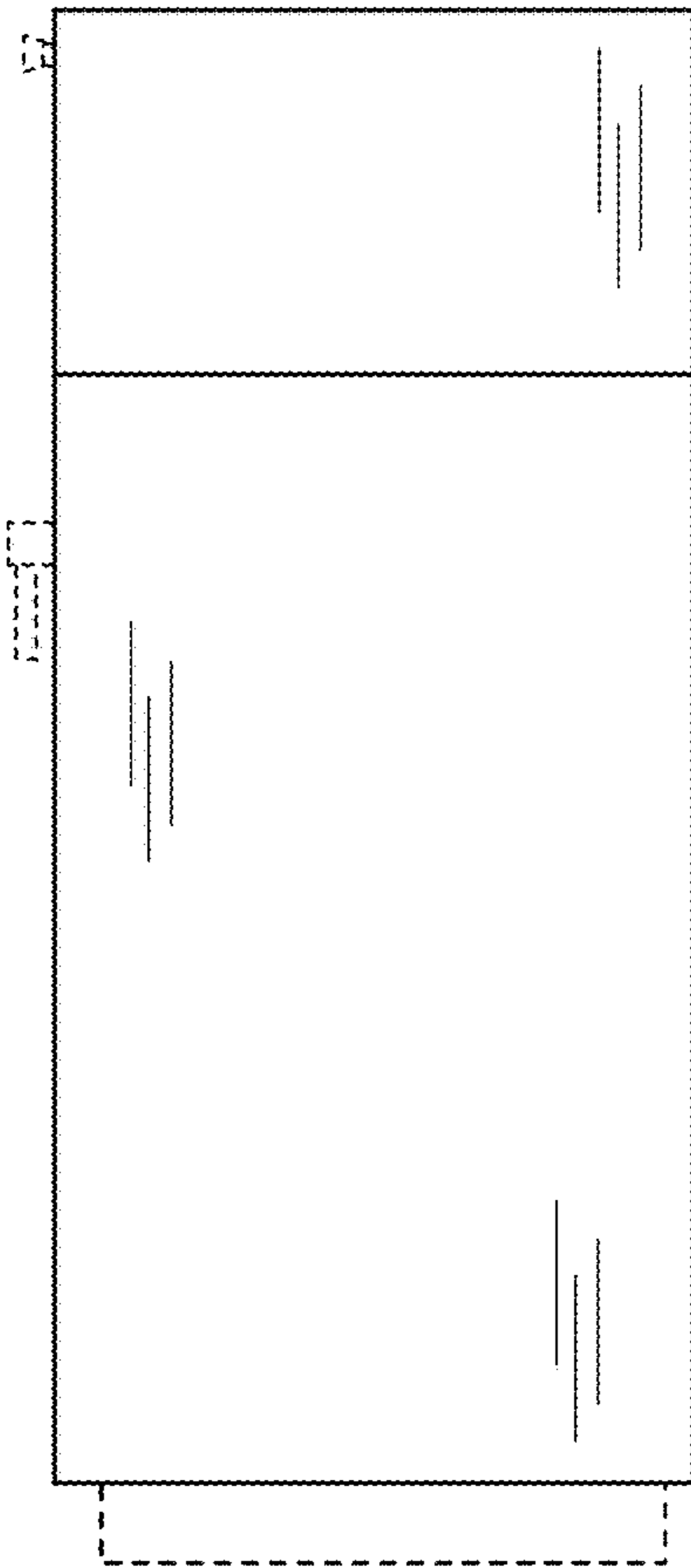


FIG. 4

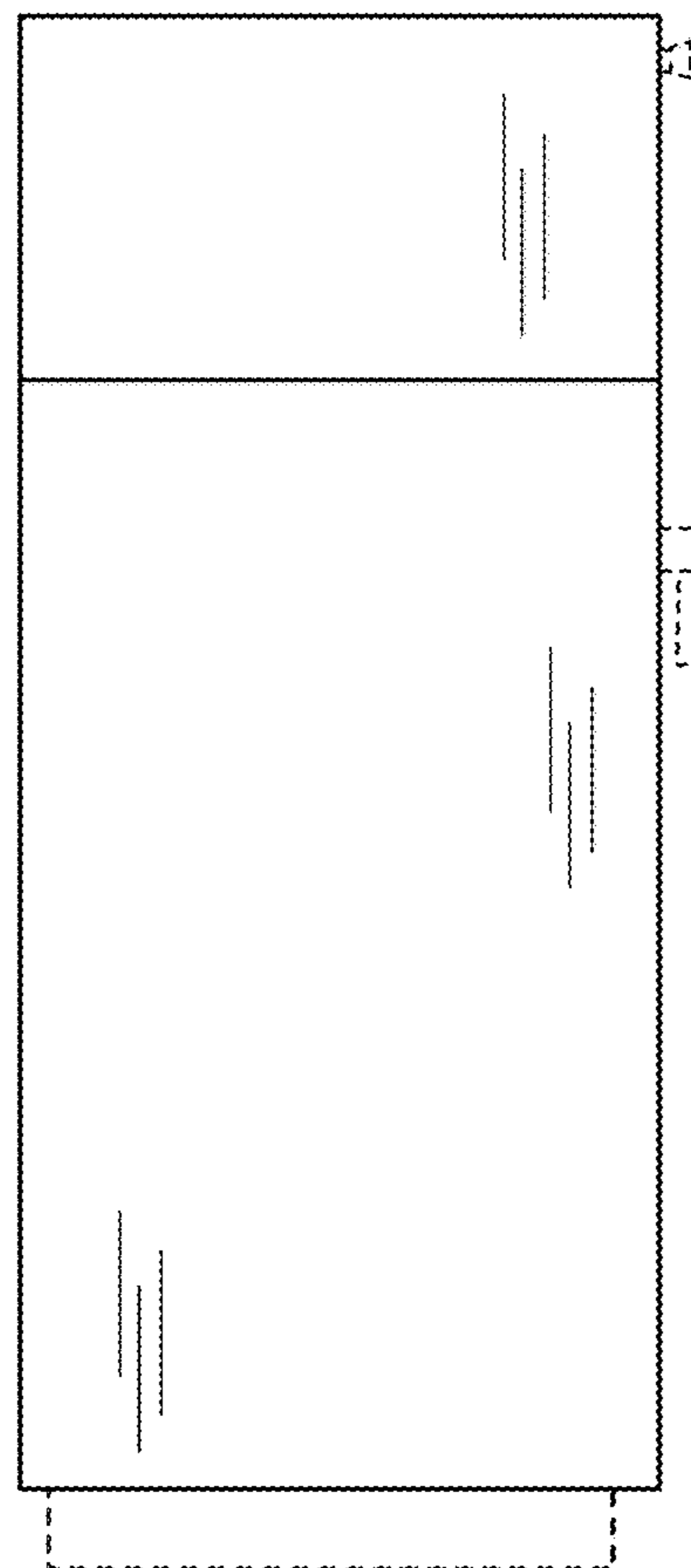


FIG. 5

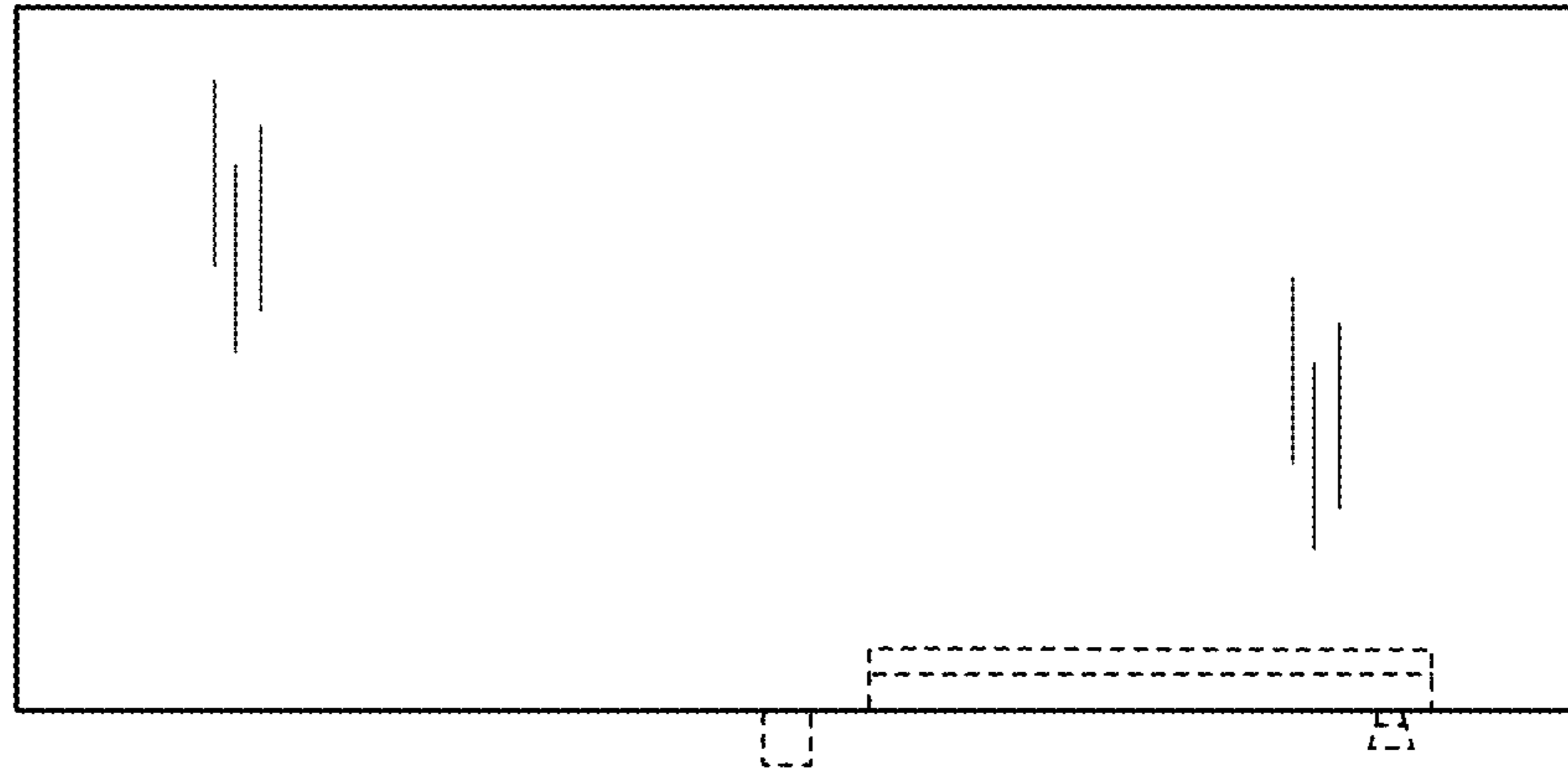


FIG. 6

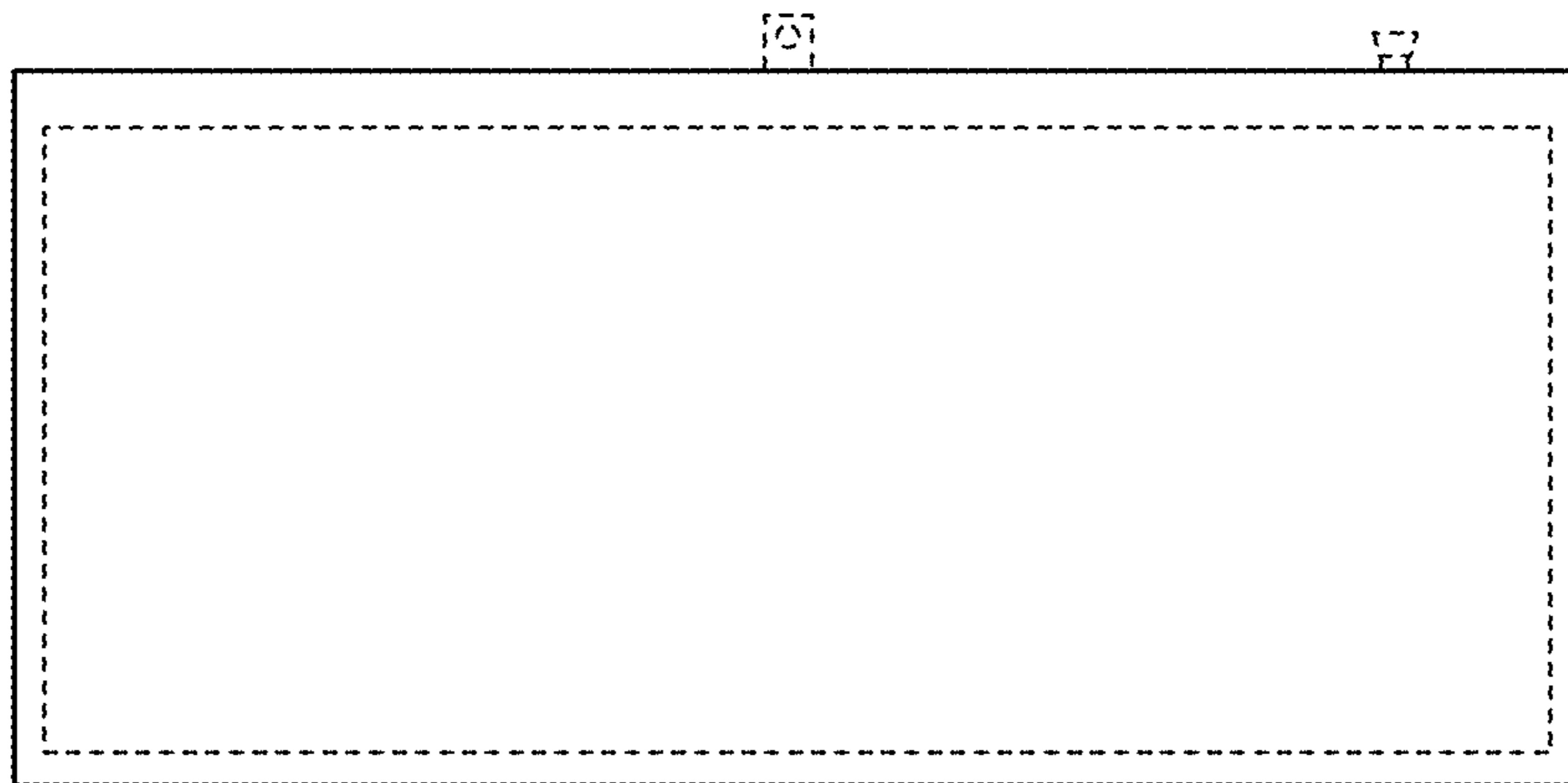


FIG. 7