US00D692425S

(12) United States Design Patent

Kubota et al.

(10) Patent No.: US D692,425 S
(45) Date of Patent: ** Oct. 29, 2013

(54) **MONITOR DISPLAY**

(71) Applicant: **Sony Corporation**, Tokyo (JP)

(72) Inventors: **Yuuki Kubota**, Tokyo (JP); **Shinpei Hirano**, Tokyo (JP); **Yuji Oikawa**, Tokyo (JP); **Naoto Shimizu**, Tokyo (JP); **Jun Katsumata**, Tokyo (JP); **Shigeya Kuwao**, Tokyo (JP); **Daisuke Ishii**, Tokyo (JP); **Ken Yano**, Tokyo (JP); **Katsuhisa Hakoda**, Tokyo (JP)

(73) Assignee: **Sony Corporation**, Tokyo (JP)

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

(21) Appl. No.: **29/444,572**

(22) Filed: **Jan. 31, 2013**

Related U.S. Application Data

(60) Division of application No. 29/371,670, filed on Jun. 28, 2011, now Pat. No. Des. 677,661, which is a continuation-in-part of application No. 29/347,532, filed on Feb. 25, 2010, now Pat. No. Des. 667,008, which is a continuation-in-part of application No. 29/347,086, filed on Sep. 18, 2009, now Pat. No. Des. 615,542, which is a continuation of application No. 29/309,246, filed on Jul. 11, 2008, now Pat. No. Des. 601,143.

(30) **Foreign Application Priority Data**

Jan. 29, 2008 (CN) 2008 3 0003084
Jan. 5, 2010 (CN) 2010 3 0002010
Dec. 28, 2010 (CN) 2010 3 0708320

(51) **LOC (9) Cl.** **14-02**

(52) **U.S. Cl.**
USPC **D14/374**

(58) **Field of Classification Search**
USPC D14/371–376, 125–129, 331, 336; D6/300, 308; 345/104, 156, 168, 173, 345/901–905; 248/917–924, 121, 176.1, 248/278.1; 348/180, 184, 325, 739; 349/1, 349/2, 11, 62; 361/679.01–679.09
See application file for complete search history.

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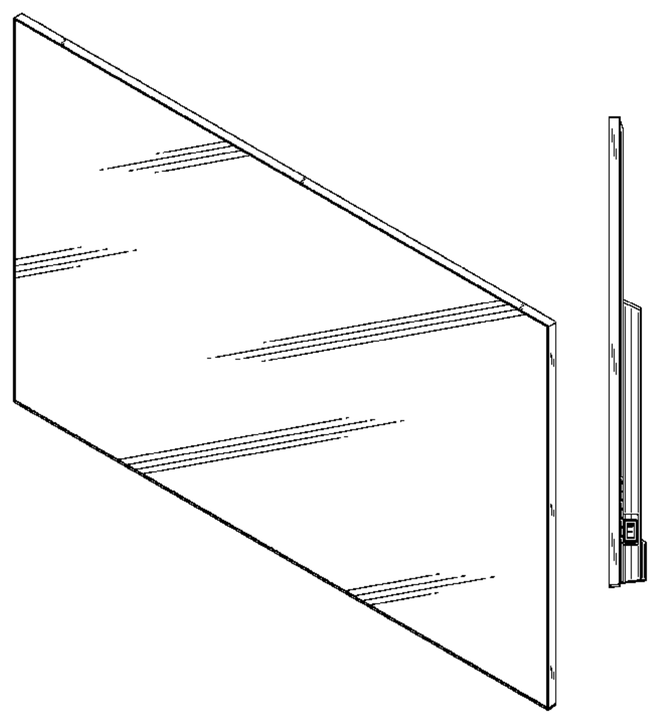

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(74) *Attorney, Agent, or Firm* — Rader, Fishman & Grauer, PLLC

(57) **CLAIM**

The ornamental design for a monitor display, as shown and described.

DESCRIPTION

FIG. **1** is a perspective view of a first embodiment of a monitor display showing my new design;
FIG. **2** is a front elevational view thereof;
FIG. **3** is a rear elevational view thereof;
FIG. **4** is a left side elevational view thereof;
FIG. **5** is a right side elevational view thereof;
FIG. **6** is a top plan view thereof; and
FIG. **7** is a bottom plan view thereof.
FIG. **8** is a perspective view of a stand thereof shown separately for clarity of illustration only;
FIG. **9** is a front elevational view thereof;
FIG. **10** is a rear elevational view thereof;
FIG. **11** is a left side elevational view thereof;
FIG. **12** is a right side elevational view thereof;
FIG. **13** is a top plan view thereof; and
FIG. **14** is a bottom plan view thereof.
FIG. **15** is a perspective view of the monitor display of FIG. **1** combined with the stand part of FIG. **8**;
FIG. **16** is a front elevational view thereof;
FIG. **17** is a rear elevational view thereof;
FIG. **18** is a left side elevational view thereof;
FIG. **19** is a right side elevational view thereof;
FIG. **20** is a top plan view thereof; and,
FIG. **21** is a bottom plan view thereof.
FIG. **22** is a perspective view of a second embodiment of a monitor display showing my new design;
FIG. **23** is a front elevational view thereof;
FIG. **24** is a rear elevational view thereof;
FIG. **25** is a left side elevational view thereof;
FIG. **26** is a right side elevational view thereof;
FIG. **27** is a top plan view thereof; and
FIG. **28** is a bottom plan view thereof.
FIG. **29** is a is a perspective view of a stand thereof shown separately for clarity of illustration only;
FIG. **30** is a front elevational view thereof;
FIG. **31** is a rear elevational view thereof;
FIG. **32** is a left side elevational view thereof;
FIG. **33** is a right side elevational view thereof;
FIG. **34** is a top plan view thereof; and
FIG. **35** is a bottom plan view thereof.
FIG. **36** is a perspective view of the monitor display of FIG. **22** combined with the stand part of FIG. **29**;
FIG. **37** is a front elevational view thereof;
FIG. **38** is a rear elevational view thereof;
FIG. **39** is a left side elevational view thereof;
FIG. **40** is a right side elevational view thereof;
FIG. **41** is a top plan view thereof; and,
FIG. **42** is it bottom plan view thereof.

1 Claim, 24 Drawing Sheets

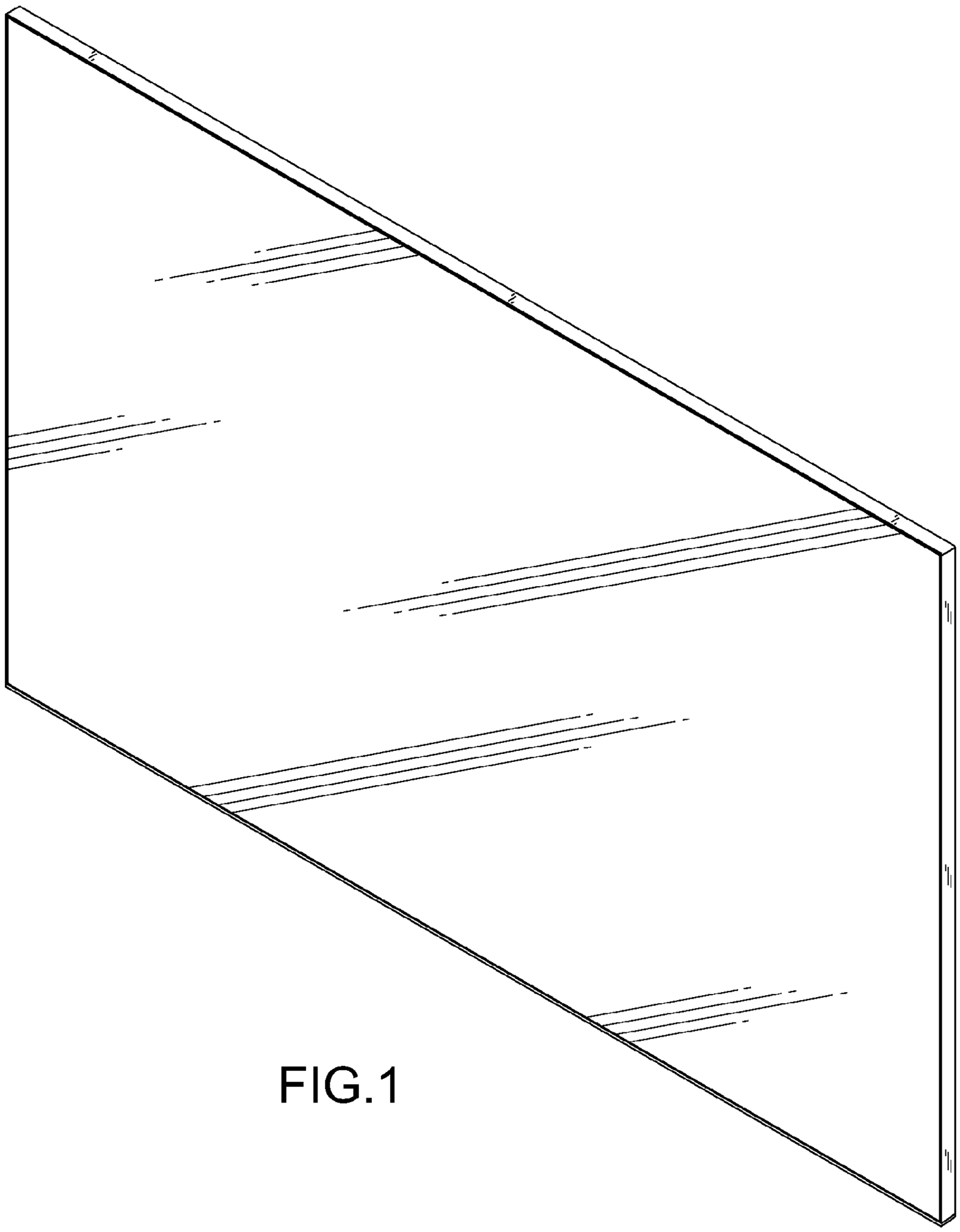


FIG.1

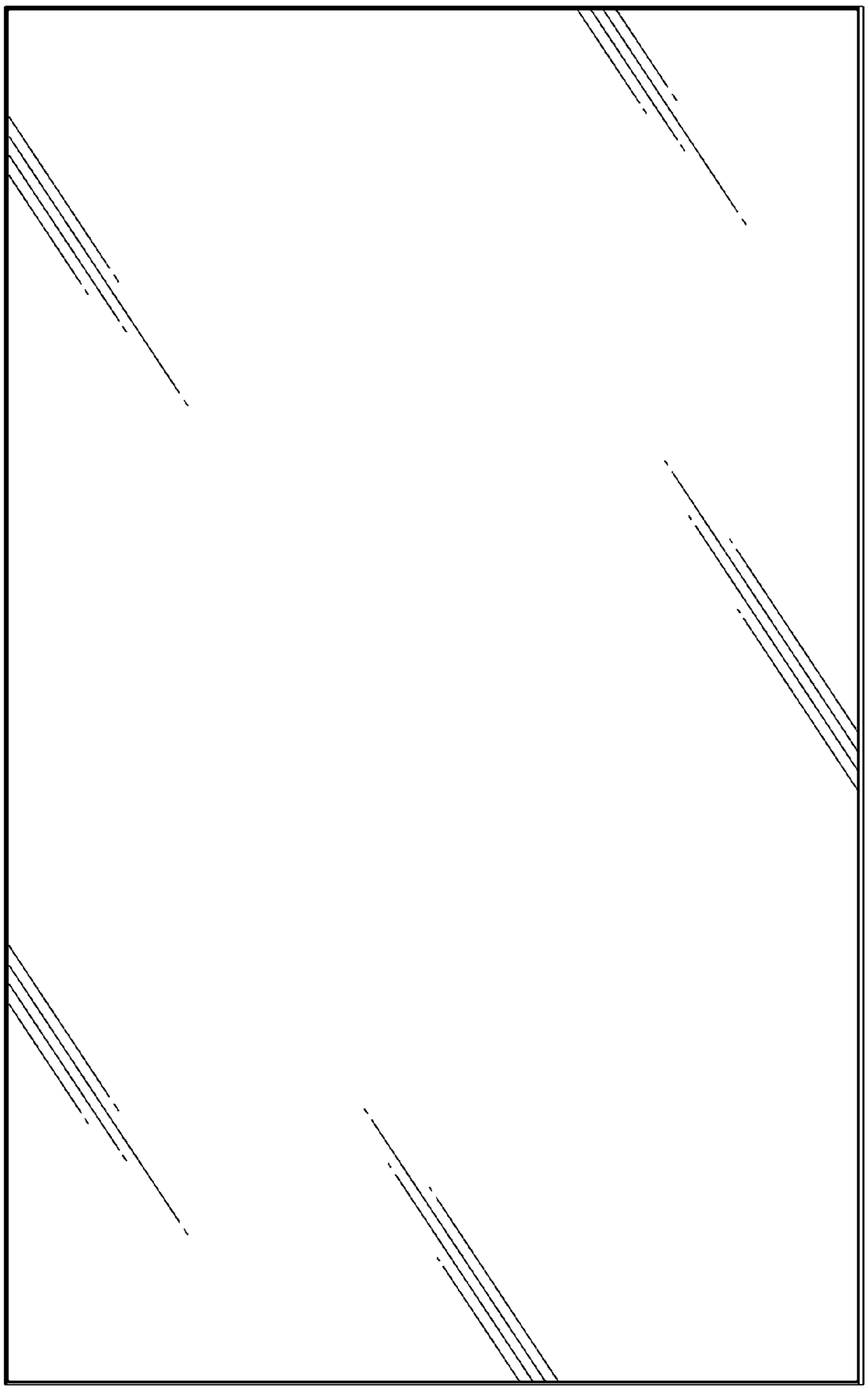


FIG.2

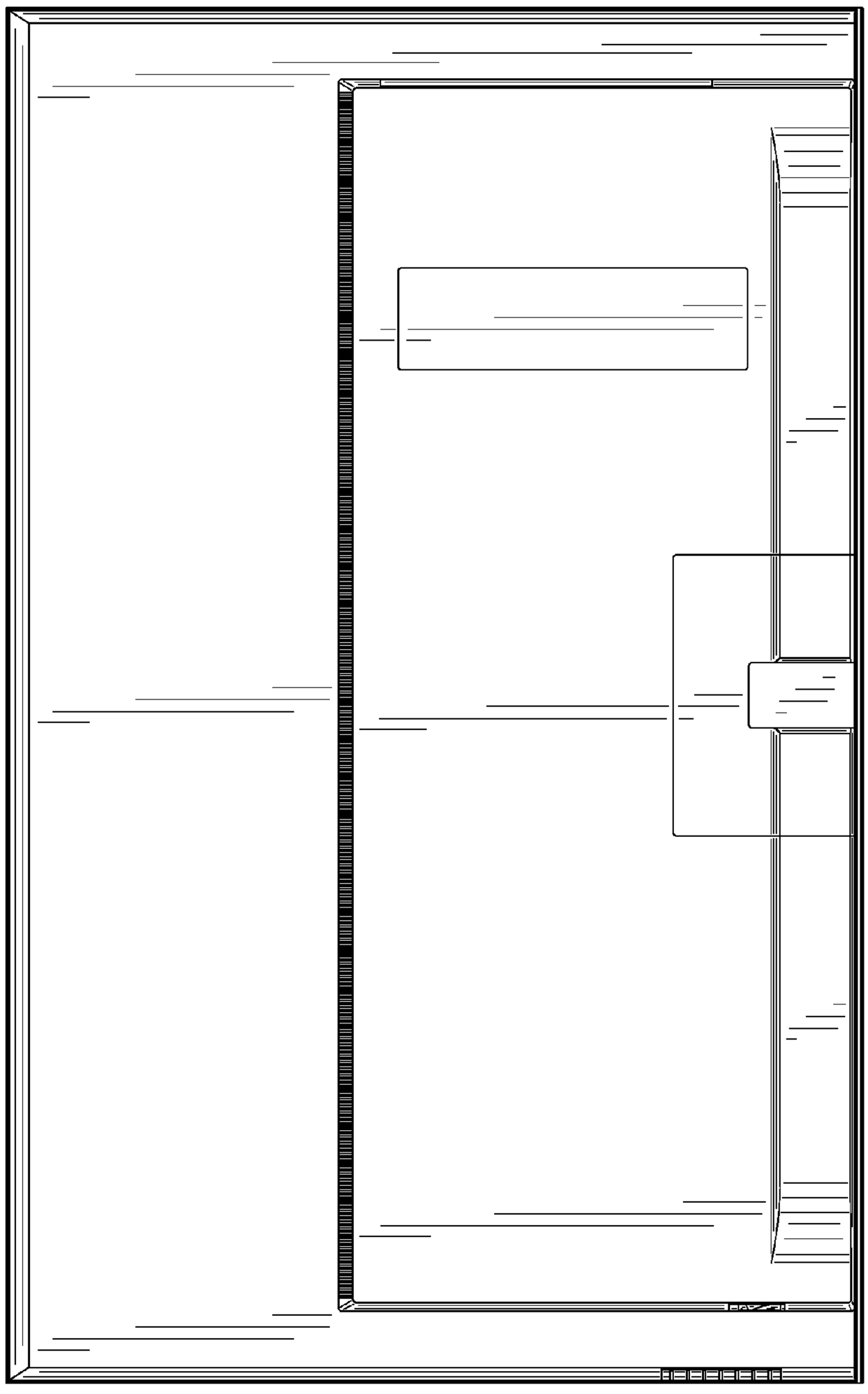


FIG.3

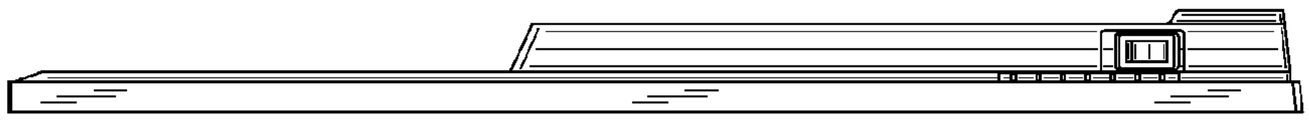


FIG.5

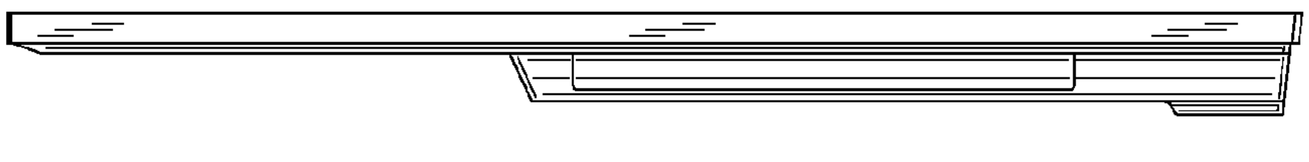


FIG.4

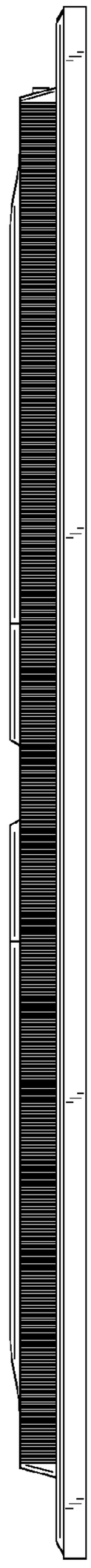


FIG.6

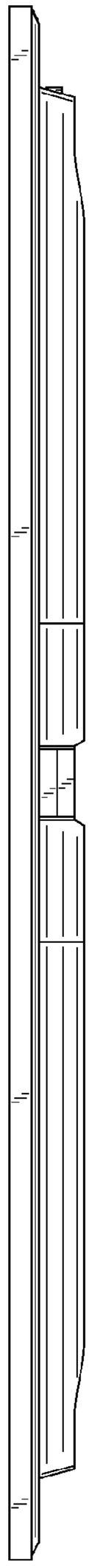


FIG.7

FIG.8

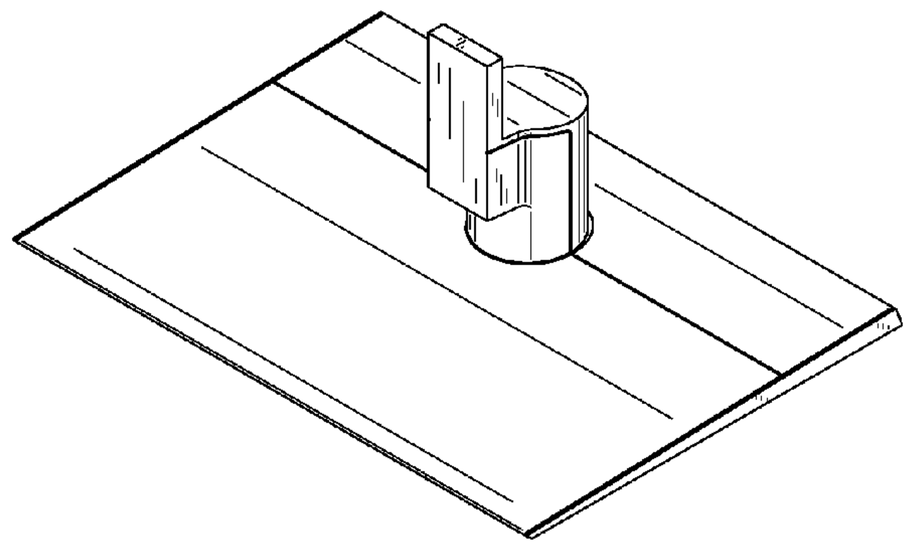


FIG.9

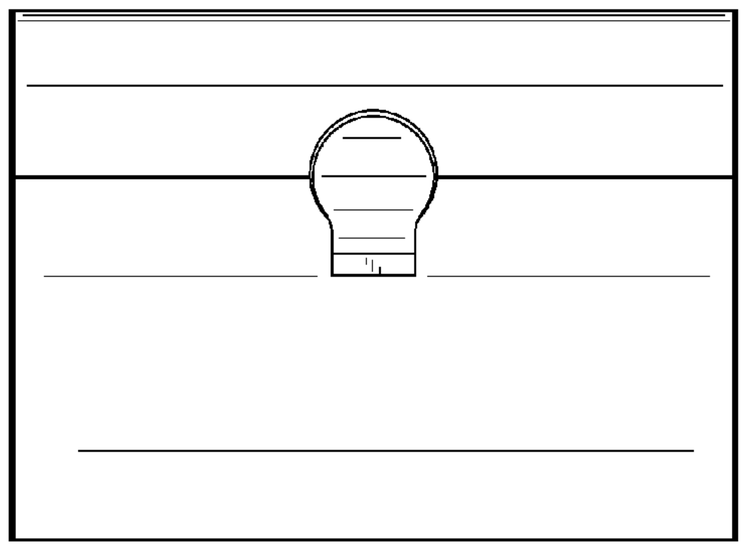
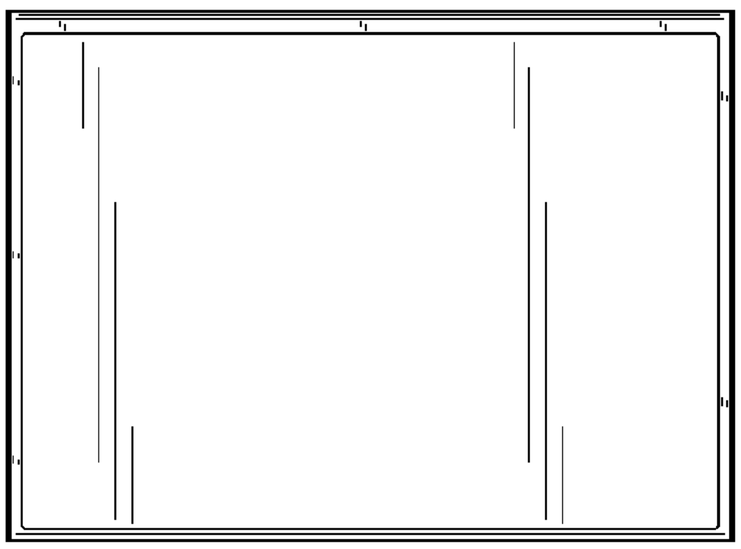


FIG.10



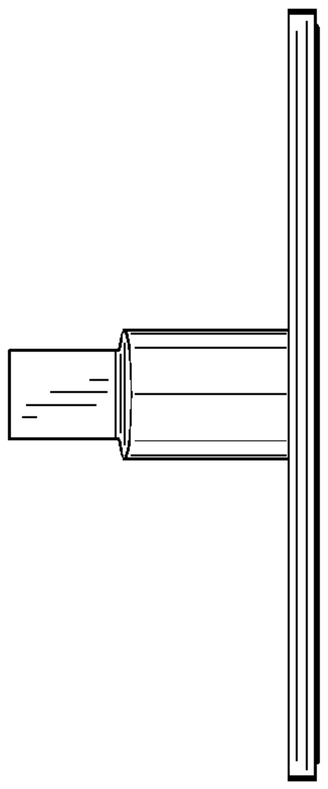


FIG.12

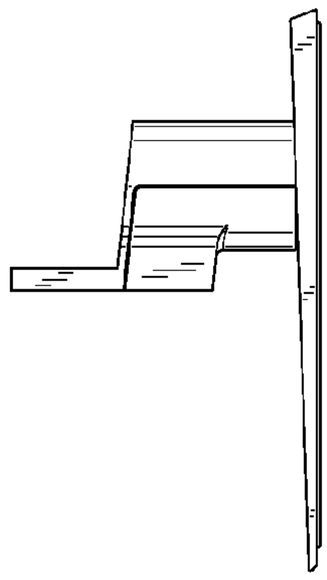


FIG.14

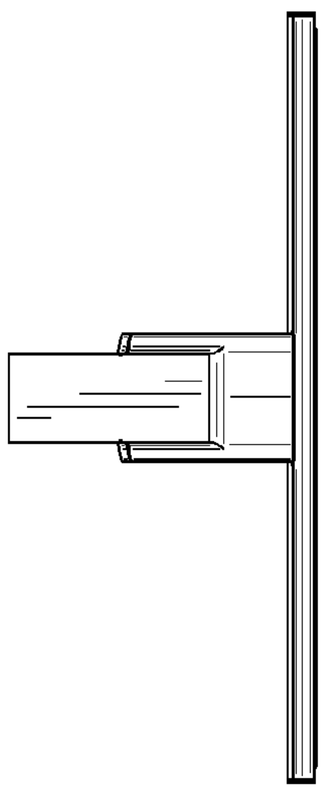


FIG.11

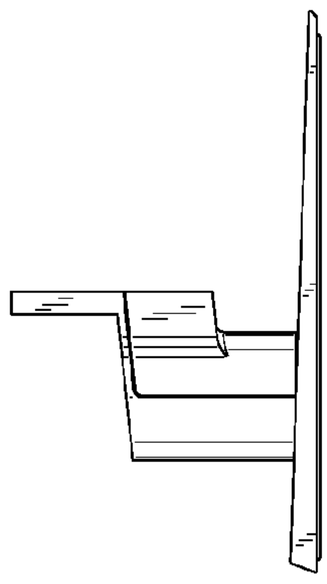


FIG.13

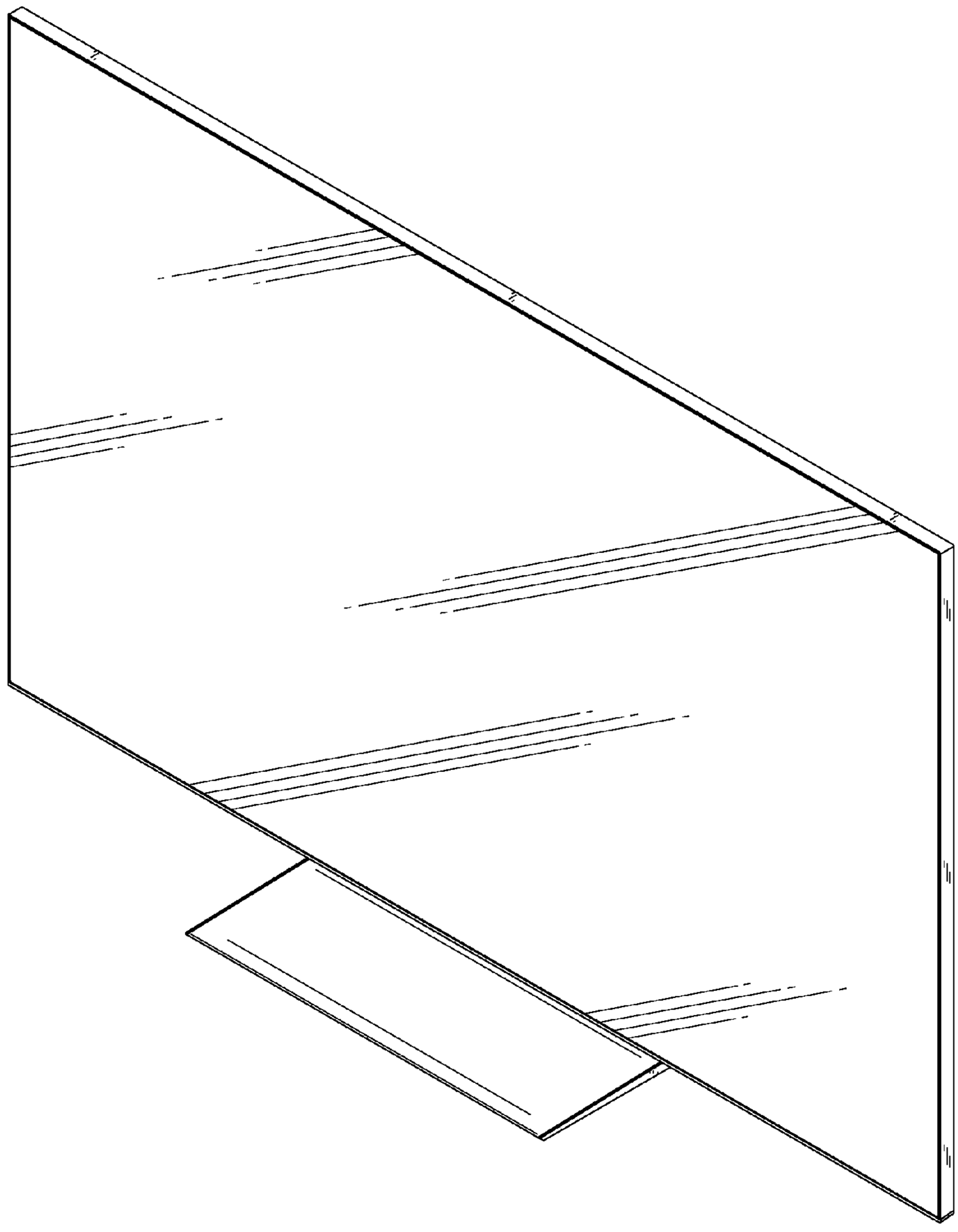


FIG.15

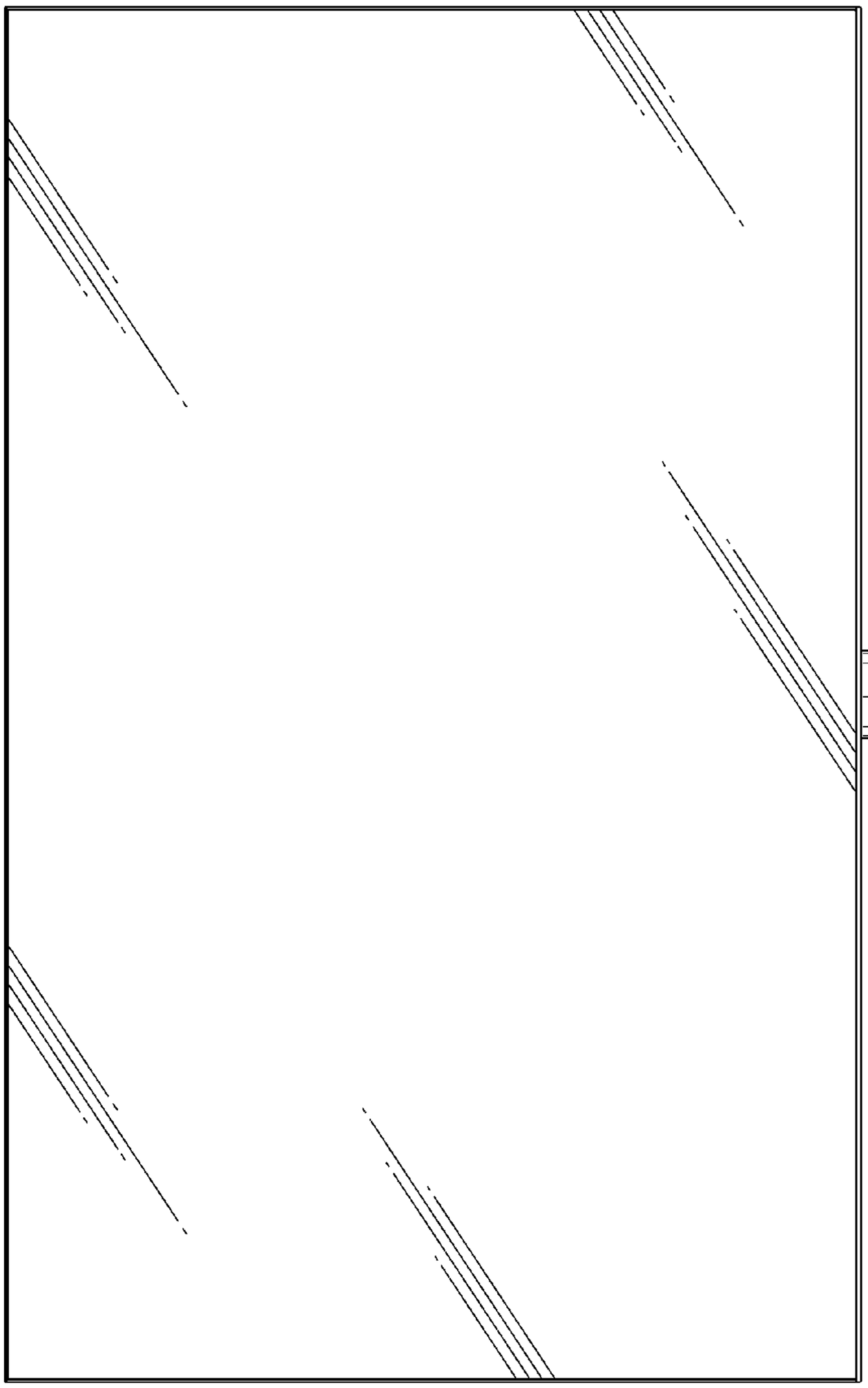


FIG.16

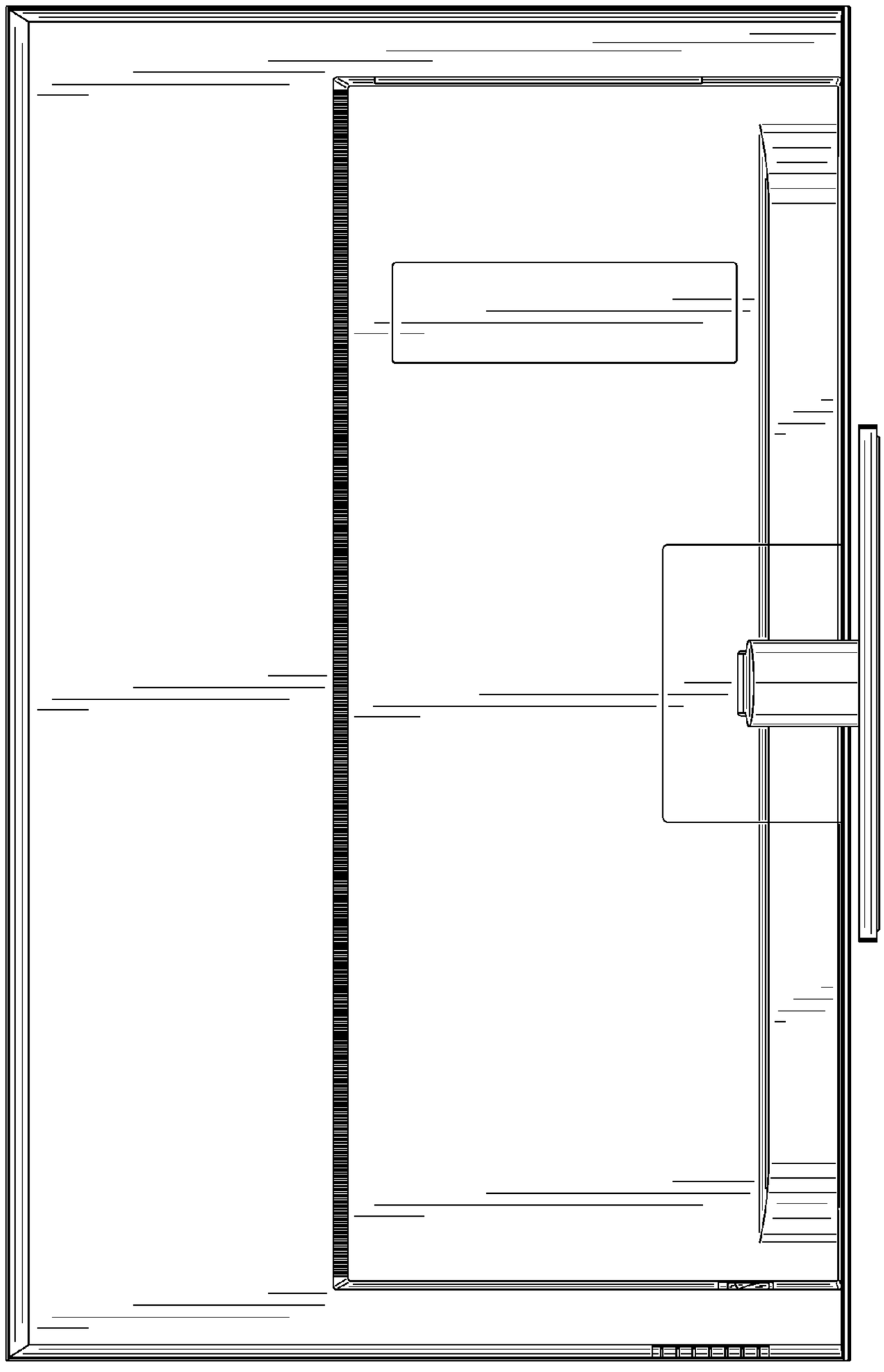


FIG.17

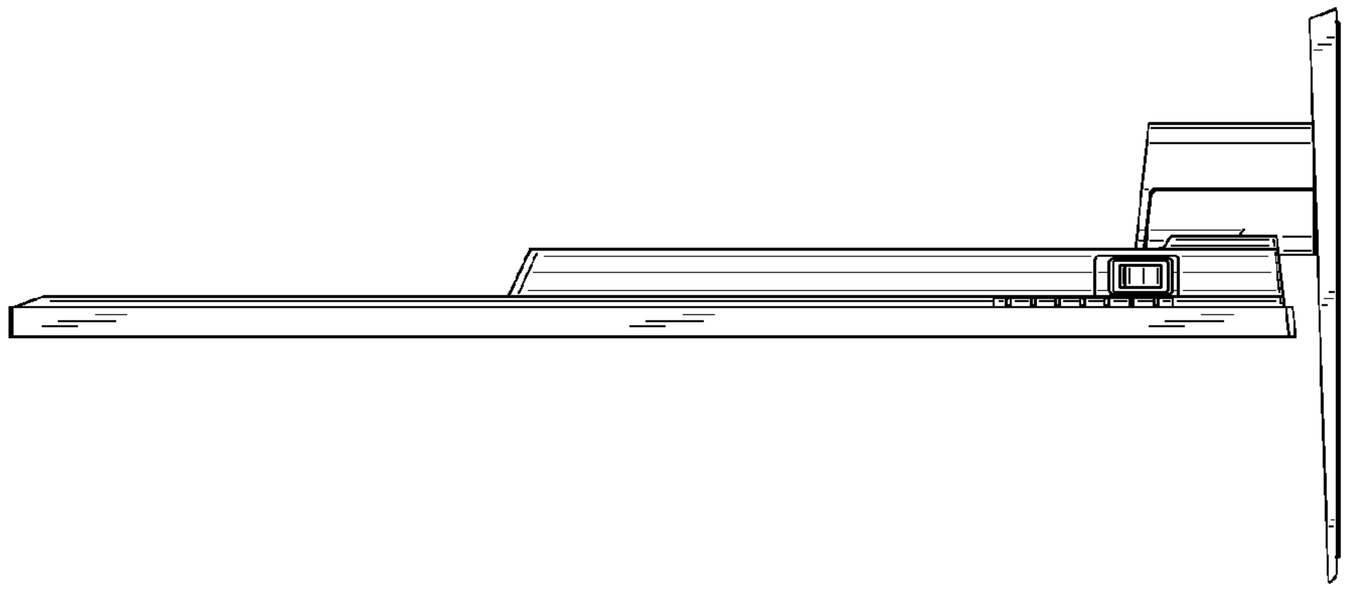


FIG.19

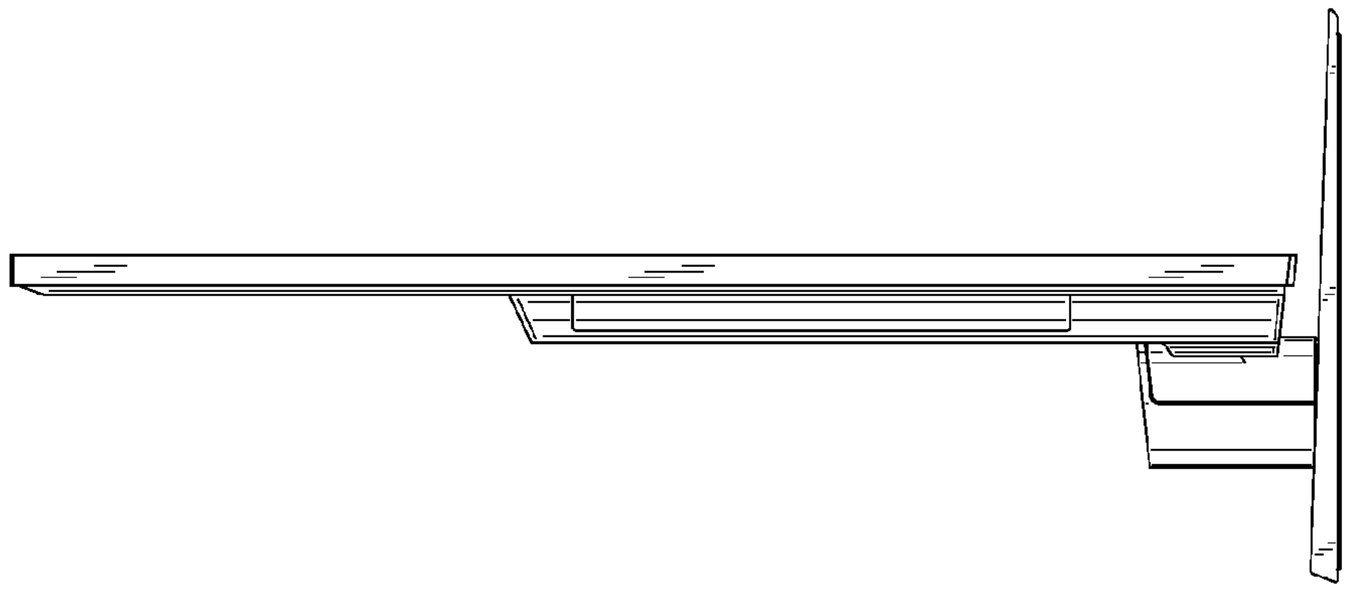


FIG.18

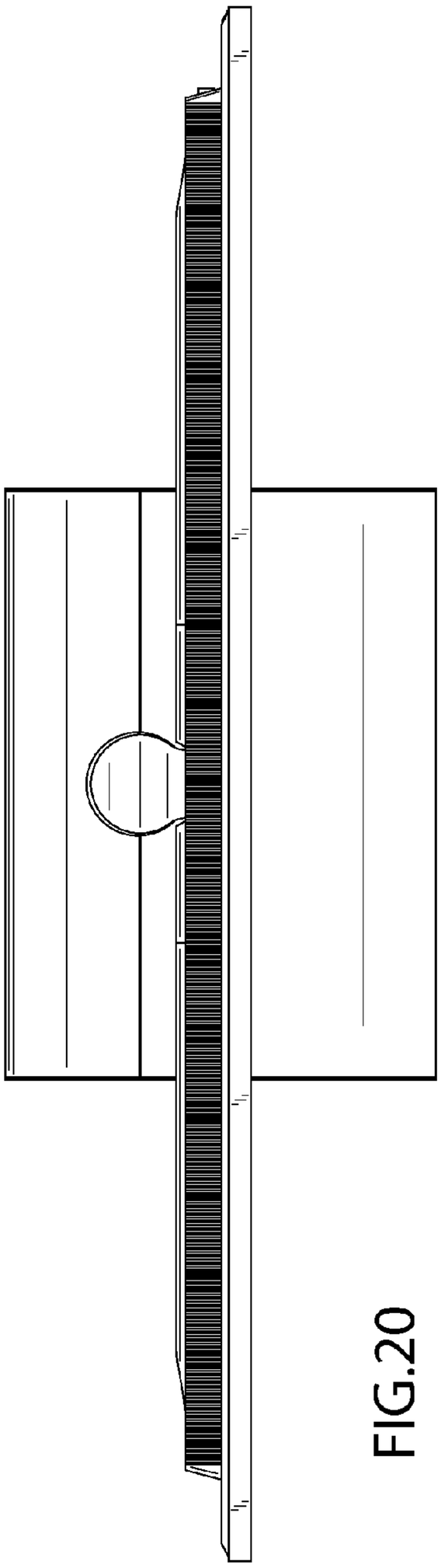


FIG.20

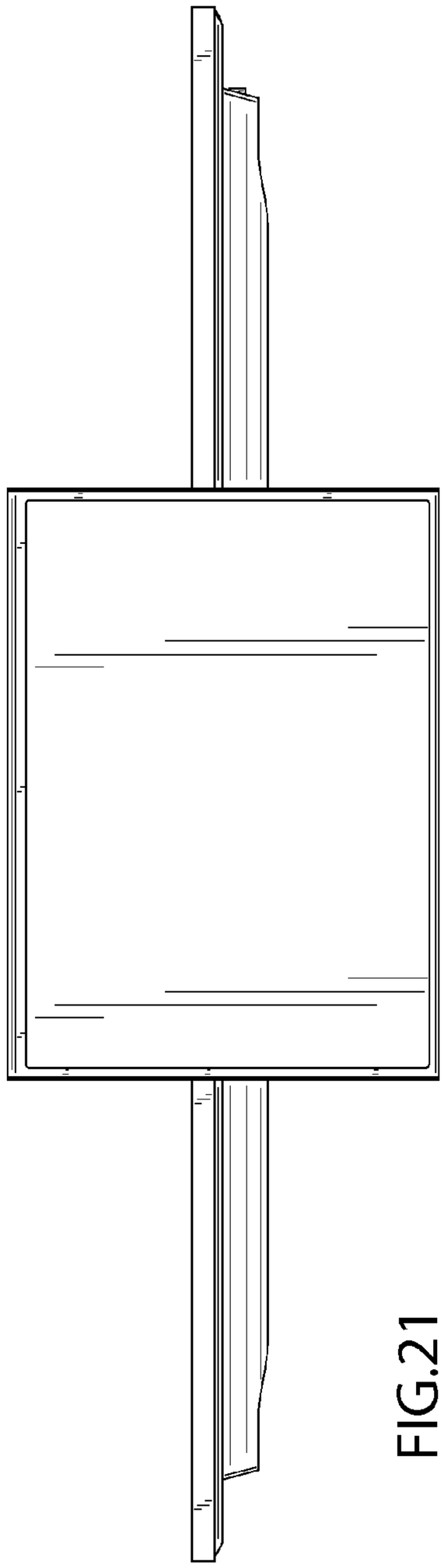


FIG.21

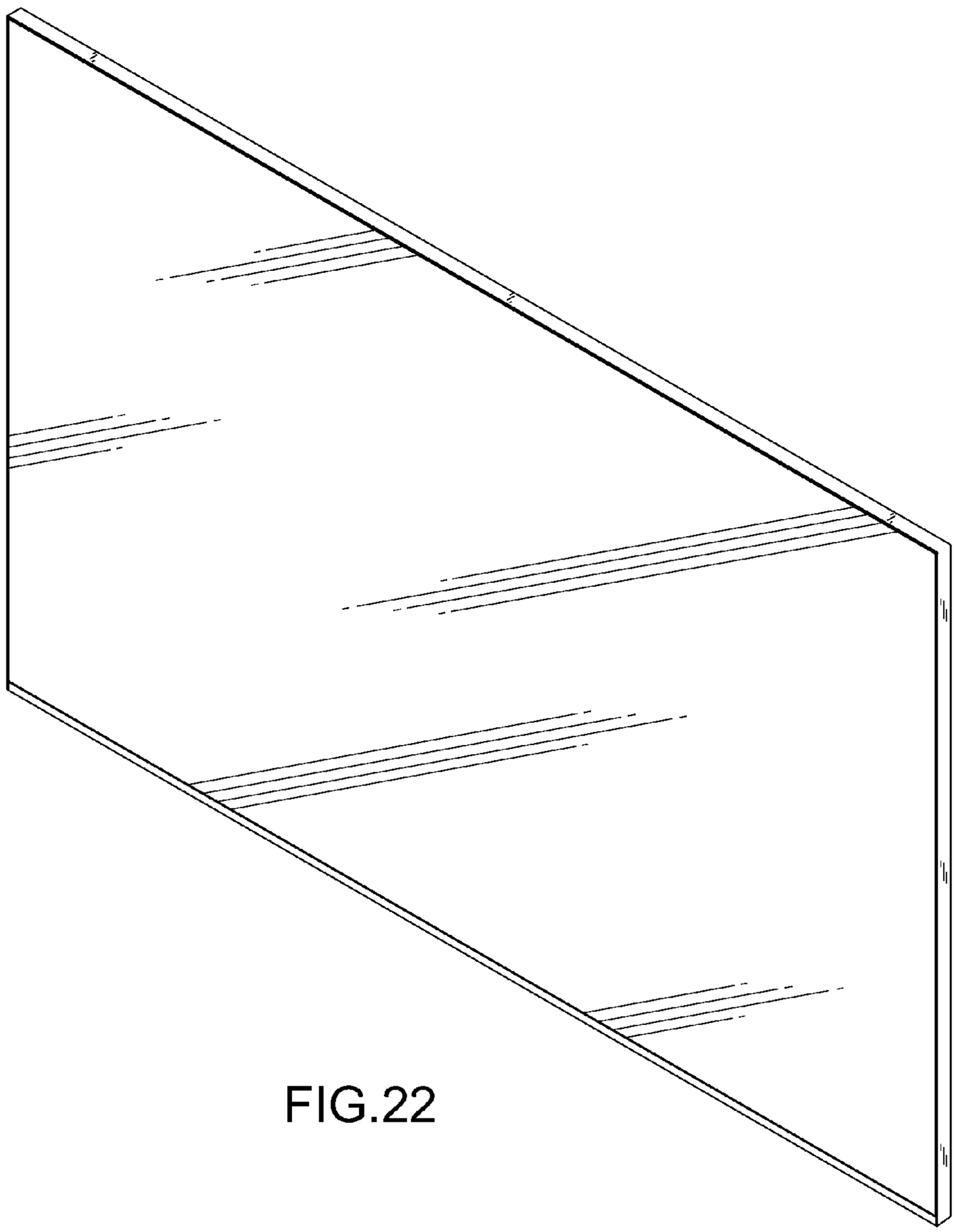


FIG.22

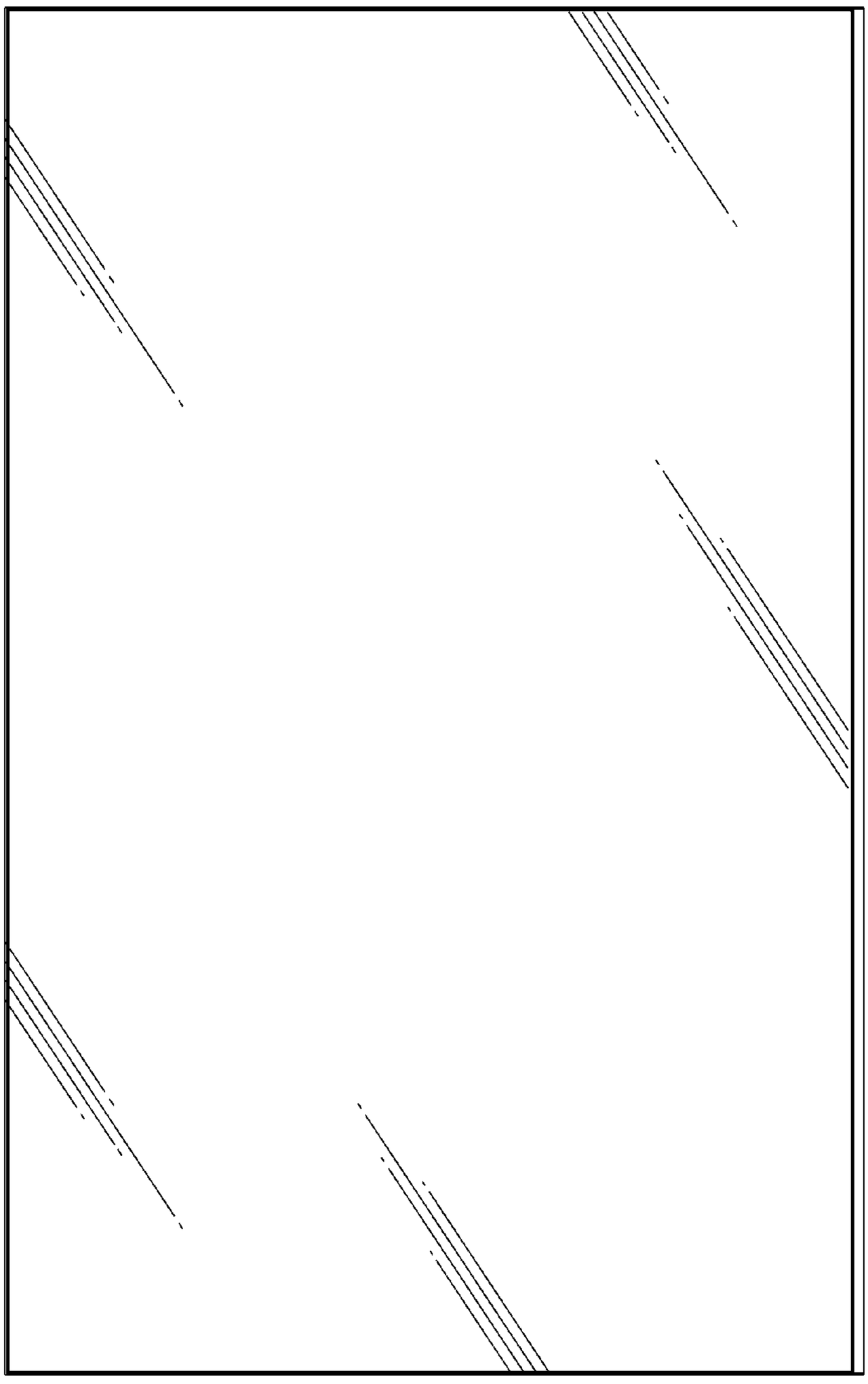


FIG.23

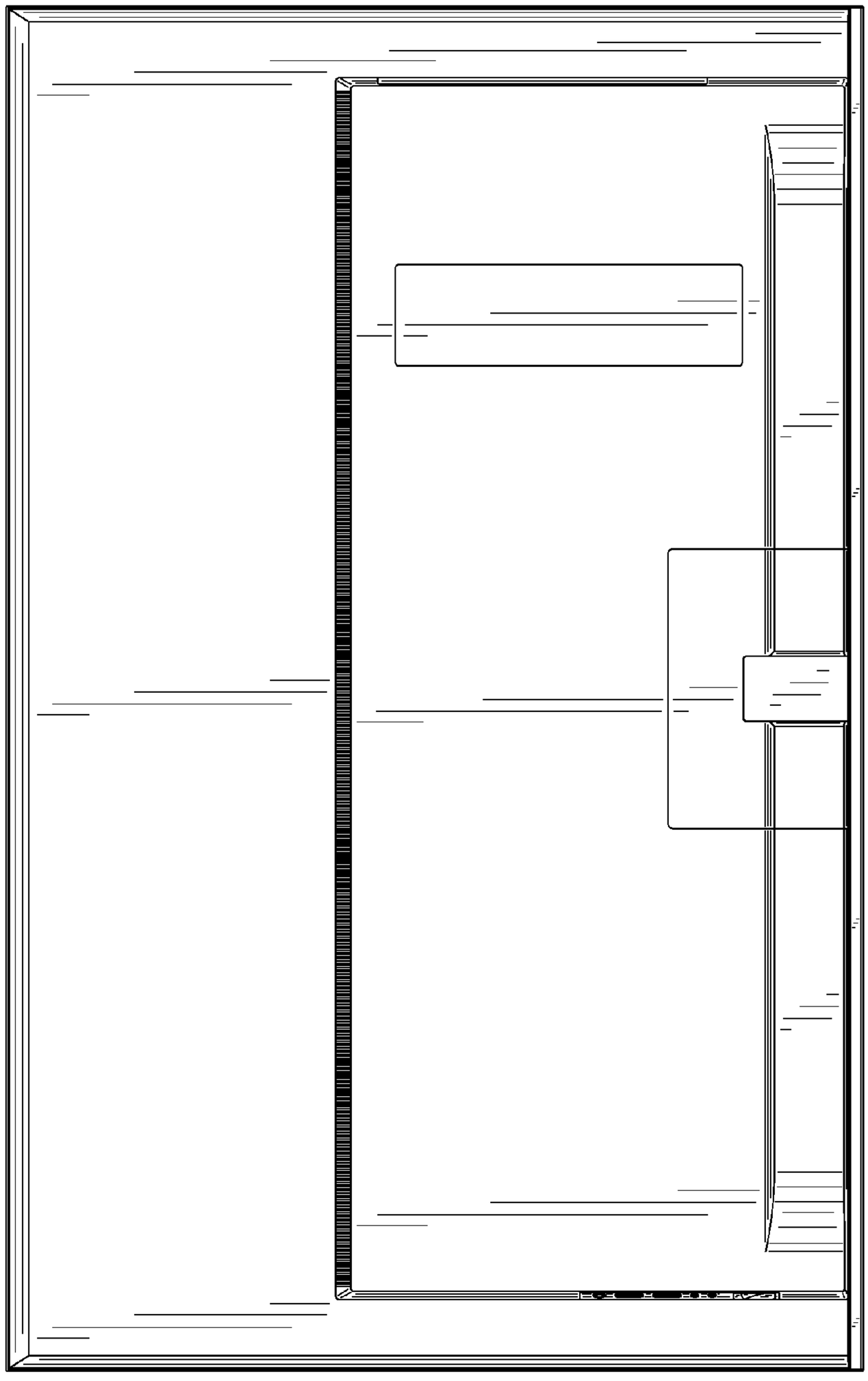


FIG.24

FIG.26

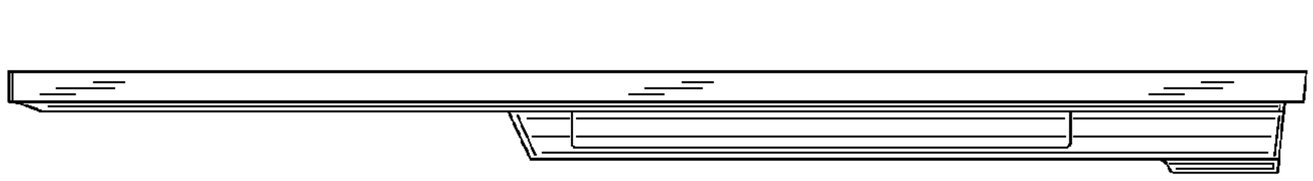


FIG.25

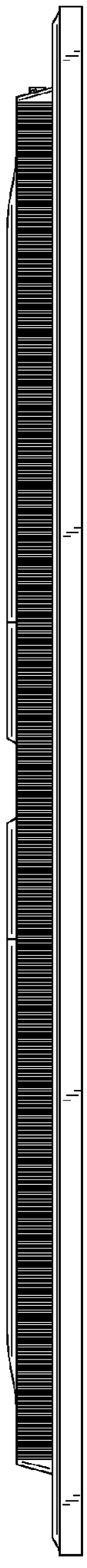


FIG.27

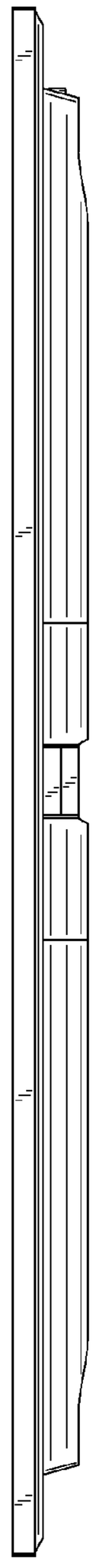


FIG.28

FIG.29

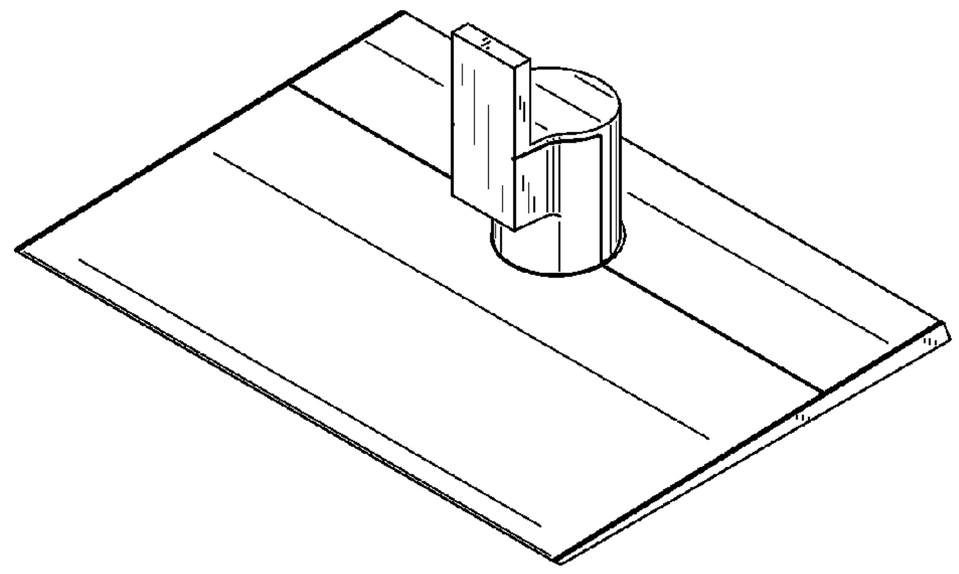


FIG.30

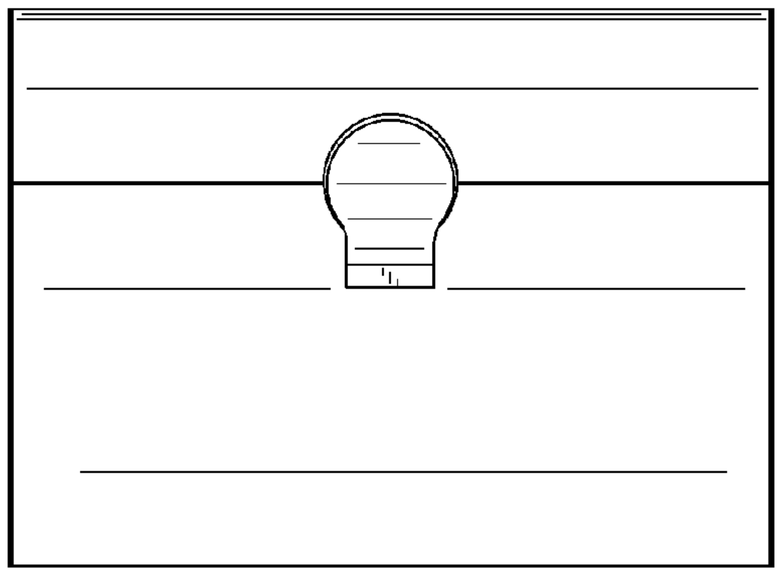
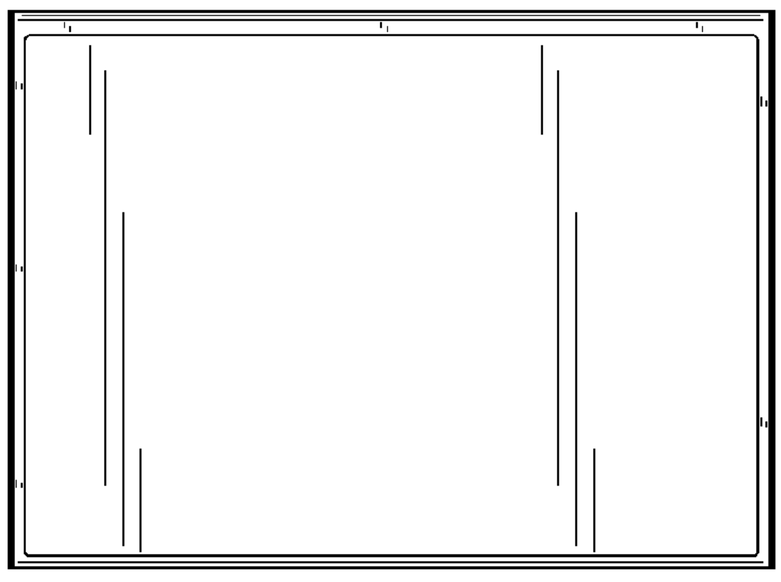
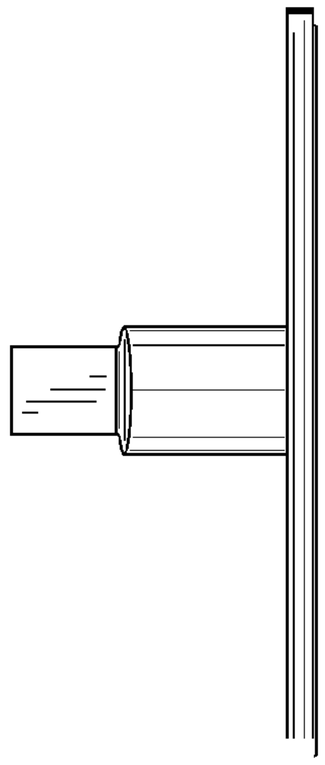


FIG.31





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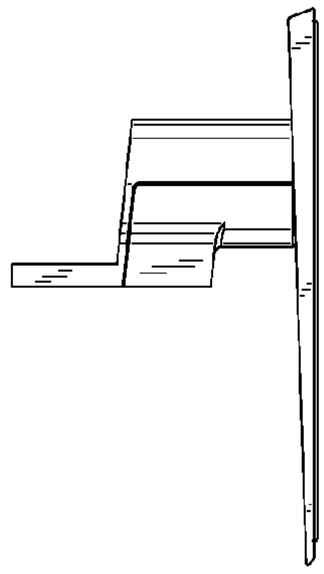

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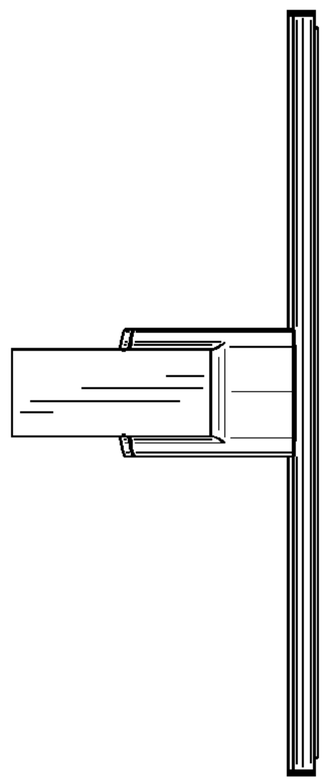

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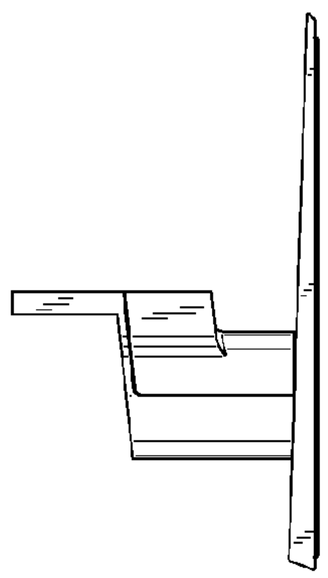
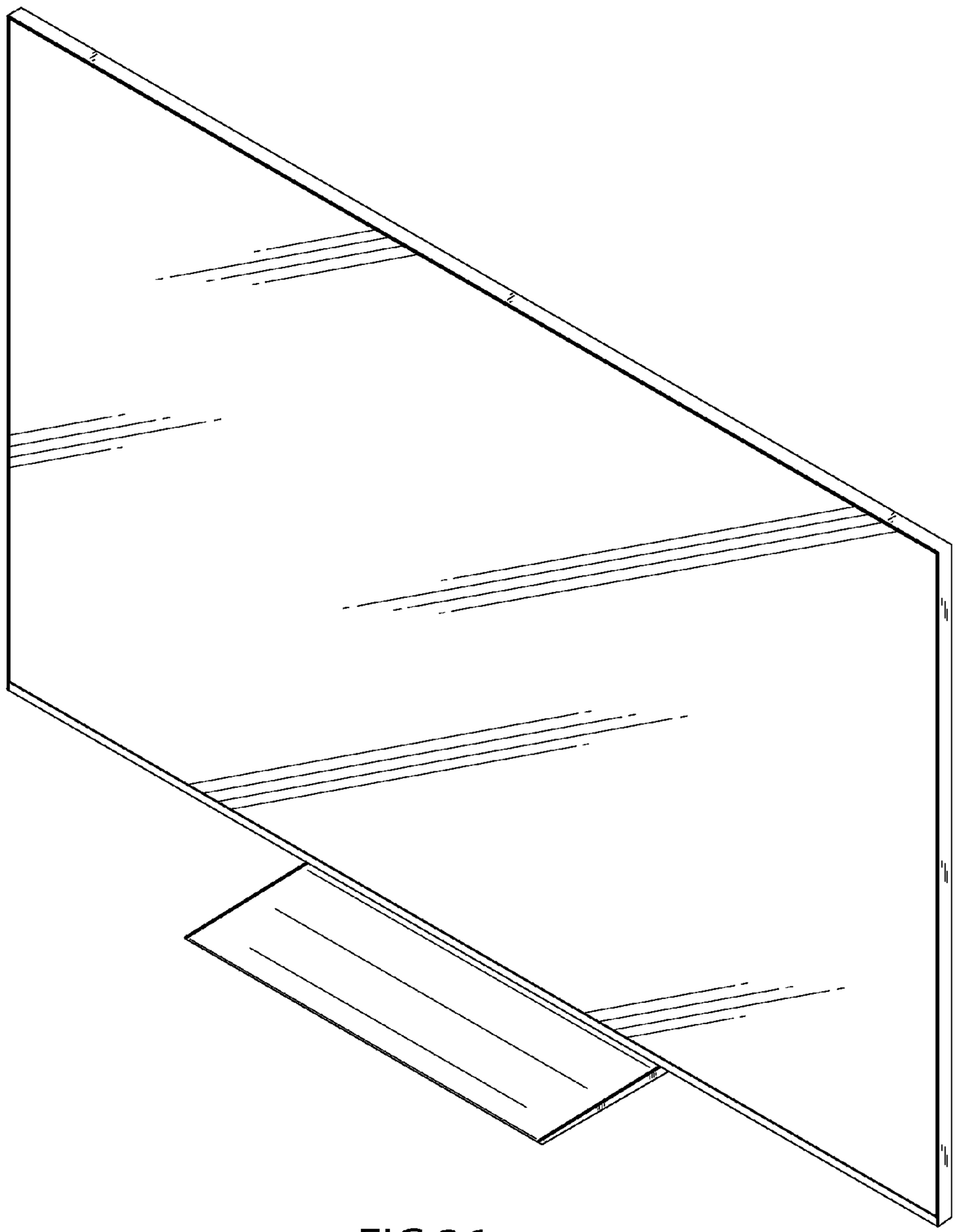


FIG.34



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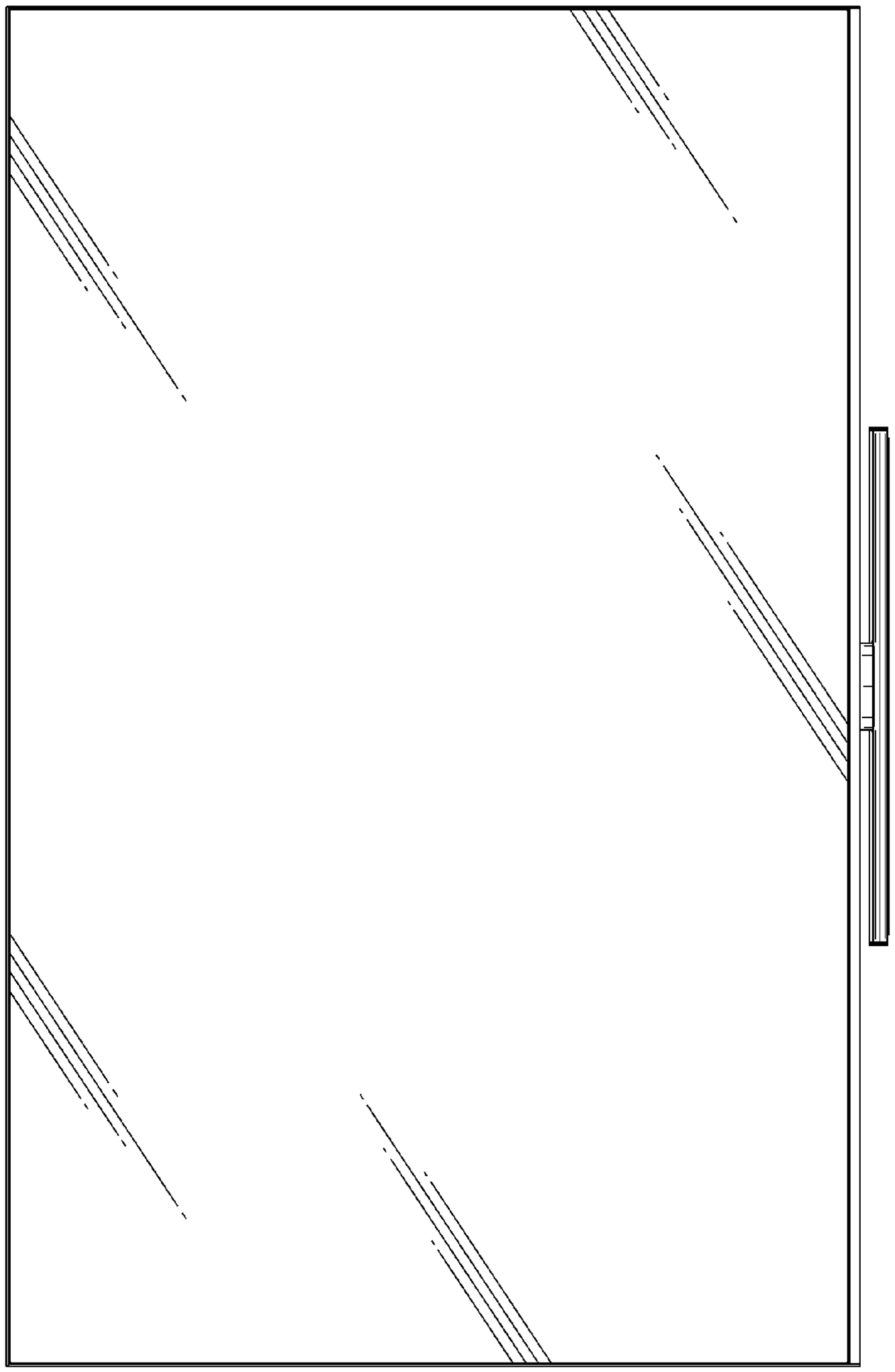

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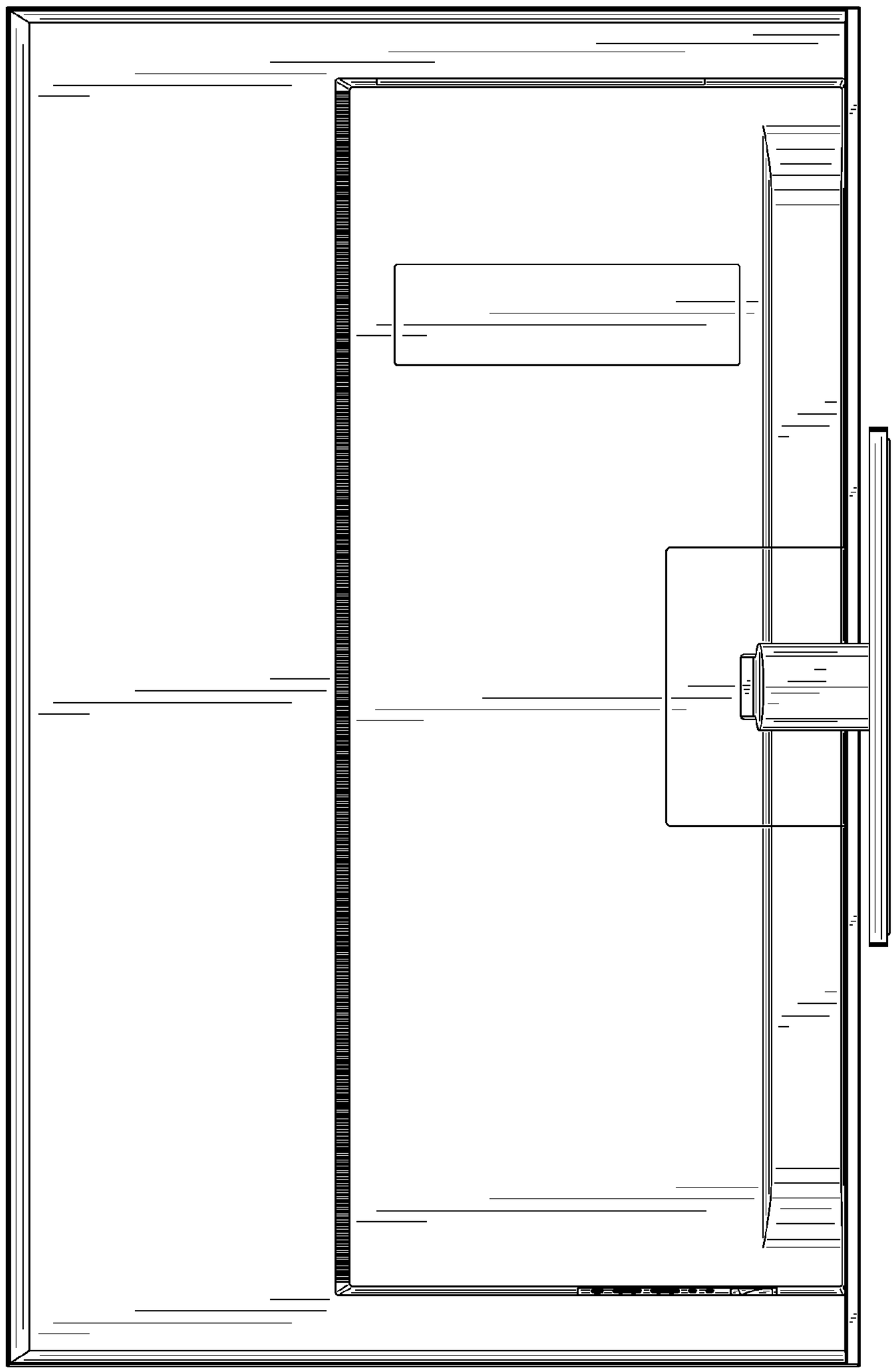

FIG.38

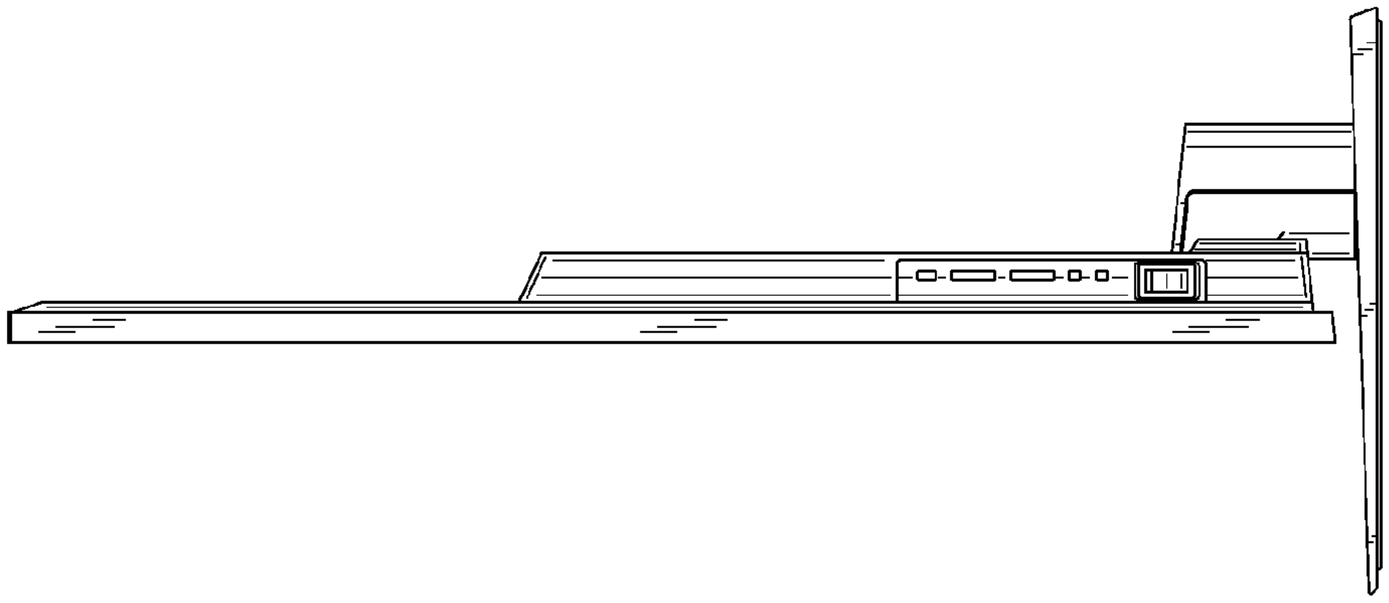

FIG.40

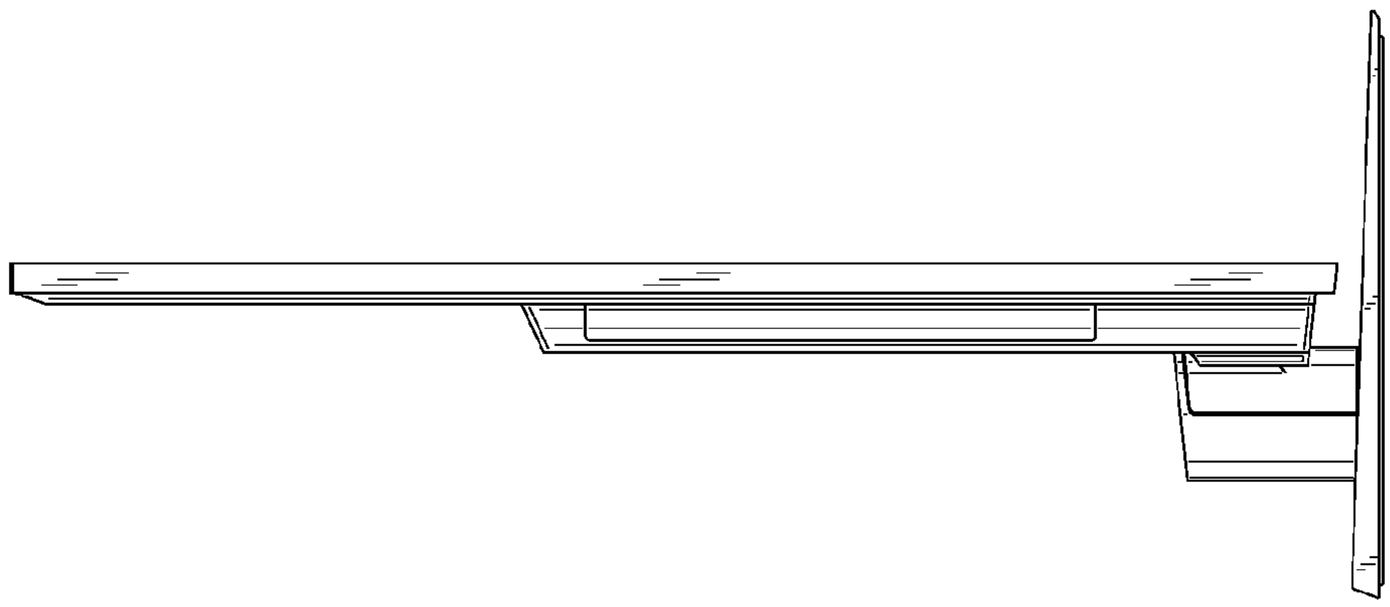

FIG.39

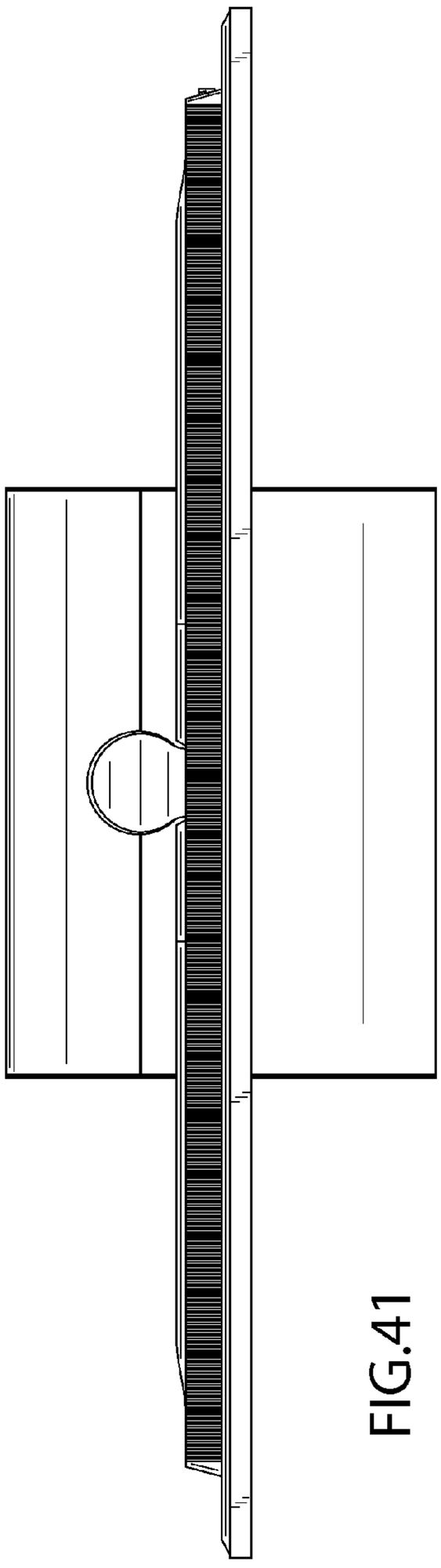

FIG.41

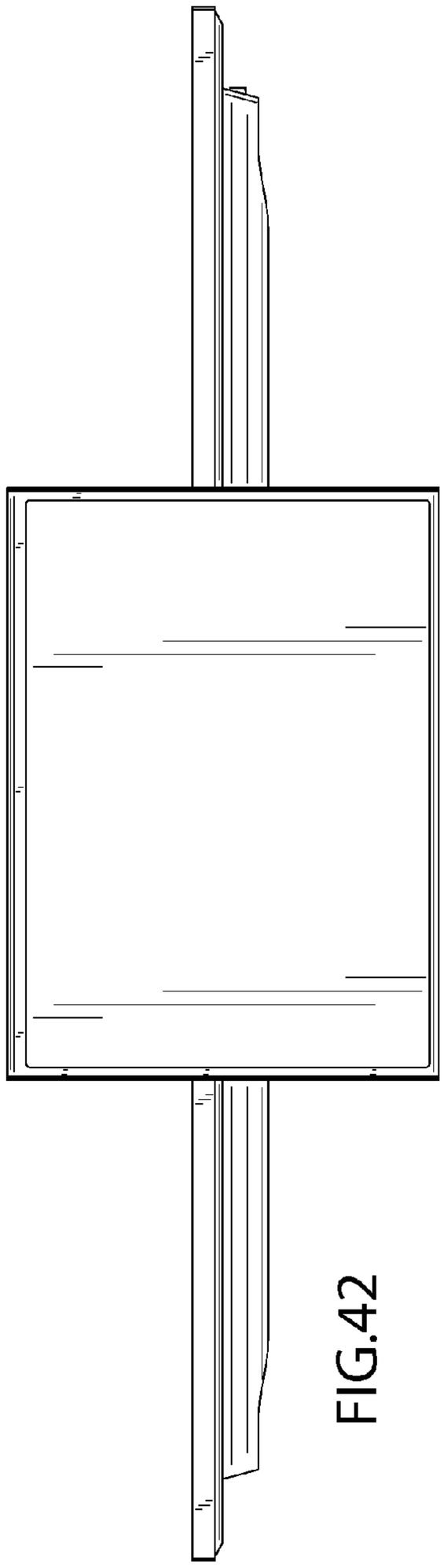

FIG.42

UNITED STATES PATENT AND TRADEMARK OFFICE
Certificate

Patent No. D. 692,425 S

Patented: October 29, 2013

On petition requesting issuance of a certificate for correction of inventorship pursuant to 35 U.S.C. 256, it has been found that the above identified patent, through error and without any deceptive intent, improperly sets forth the inventorship.

Accordingly, it is hereby certified that the correct inventorship of this patent is: Yuuki Kubota, Tokyo (JP).

Signed and Sealed this Twenty-fifth Day of February 2014.

IAN SIMMONS
Supervisory Patent Examiner
Art Unit 2916
Technology Center 2900