



US00D910533S

(12) **United States Design Patent** (10) **Patent No.:** **US D910,533 S**
Silveri (45) **Date of Patent:** **** Feb. 16, 2021**

(54) **FENDER, TOOLBOX, AND STEP ASSEMBLY**

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(US)

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

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(51) **LOC (13) Cl.** **12-16**

(52) **U.S. Cl.**
USPC **D12/414.1**

(58) **Field of Classification Search**
USPC D12/184, 196, 90-92, 181, 106, 12,
D12/96-98, 173, 221, 414, 414.1, 413,
(Continued)

(56) **References Cited**

U.S. PATENT DOCUMENTS

D312,810 S * 12/1990 Preslik D12/203
D319,036 S * 8/1991 Fingerle D12/96
(Continued)

OTHER PUBLICATIONS

Weather Guard Pork Chop Truck Box, Black Aluminum Driver Side Full Size 3.4 Cu. Ft. Cap.—172-5-01, GlobalIndustrial.com, [online], [site visited Jul. 30, 2020]. <URL: <https://www.globalindustrial.com/p/vehicle-fleet-maintenance/automotive-truck-boxes/vehicle-fender-well-boxes/pork-chop-truck>> (Year: 2020).*

(Continued)

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James David Johnson

(57) **CLAIM**

The ornamental design for a fender, toolbox, and step assembly, as shown and described.

DESCRIPTION

FIG. 1 is a front perspective view of a fender, toolbox, and step assembly showing a first embodiment for installation on a right (i.e. passenger) side of a truck.

FIG. 2 is a rear perspective view of the fender, toolbox, and step assembly of FIG. 1.

FIG. 3 is a top plan view of the fender, toolbox, and step assembly of FIG. 1.

FIG. 4 is a right side elevation view of the fender, toolbox, and step assembly of FIG. 1.

FIG. 5 is a left side elevation view of the fender, toolbox, and step assembly of FIG. 1.

FIG. 6 is a front elevation view of the fender, toolbox, and step assembly of FIG. 1.

FIG. 7 is a rear elevation view of the fender, toolbox, and step assembly of FIG. 1.

FIG. 8 is a rear perspective view of a fender, toolbox, and step assembly showing a second embodiment for installation on a left (i.e., driver) side of a truck

FIG. 9 is a front perspective view of the fender, toolbox, and step assembly of FIG. 8.

FIG. 10 is a top plan view of the fender, toolbox, and step assembly of FIG. 8.

FIG. 11 is a left side elevation view of the fender, toolbox, and step assembly of FIG. 8.

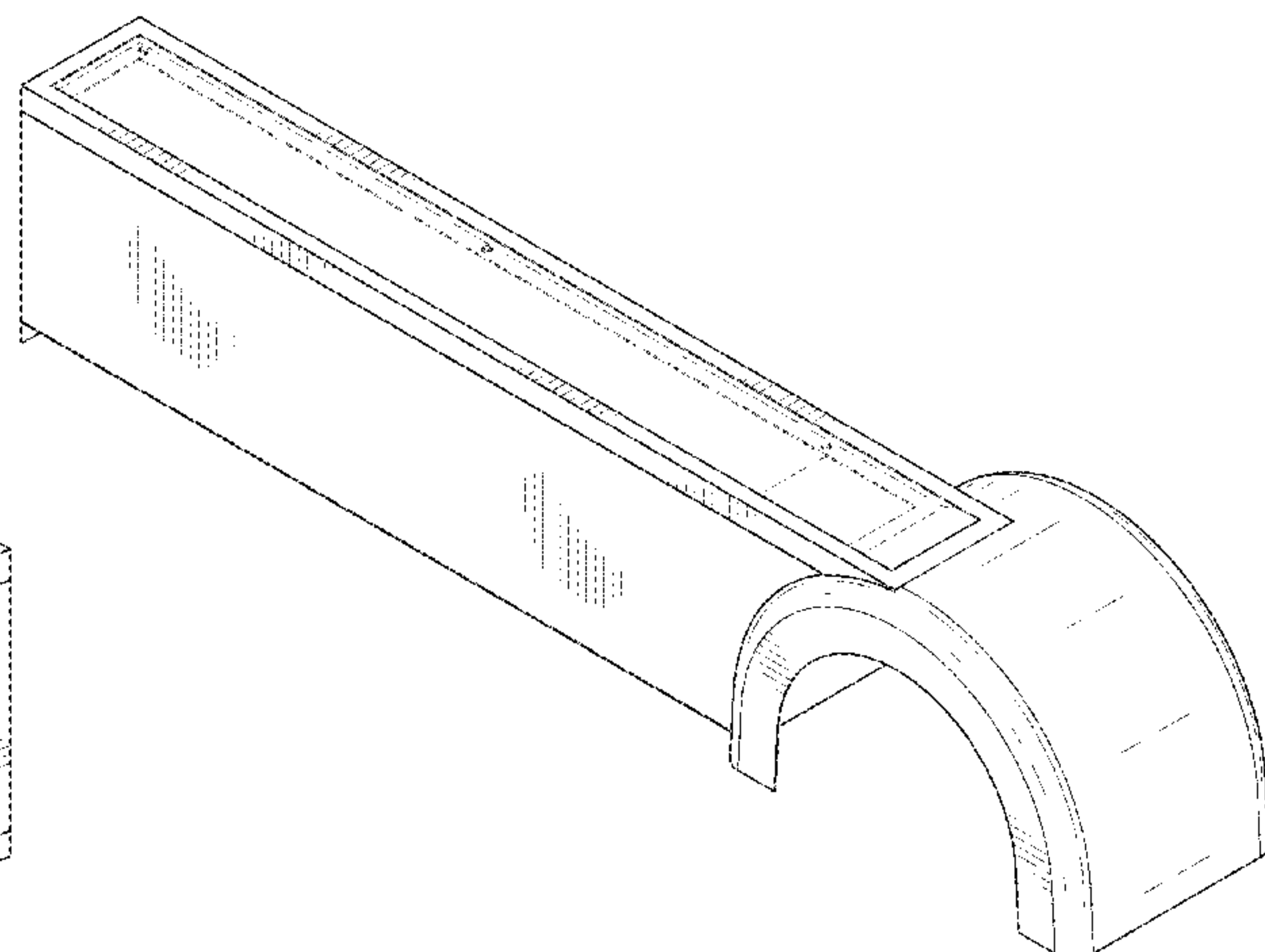
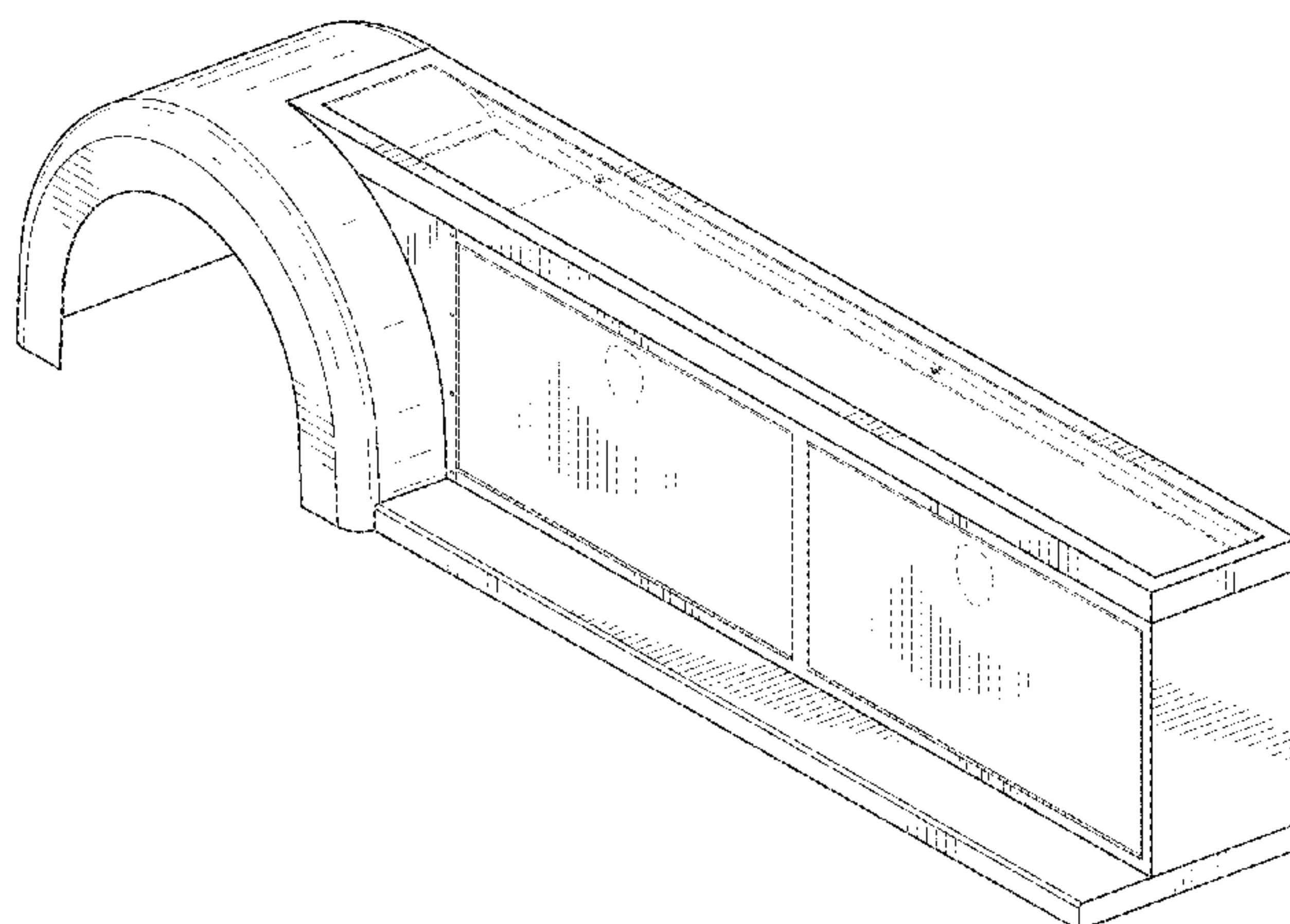
FIG. 12 is a right side elevation view of the fender, toolbox, and step assembly of FIG. 8.

FIG. 13 is a rear elevation view of the fender, toolbox, and step assembly of FIG. 8; and,

FIG. 14 is a front elevation view of the fender, toolbox, and step assembly of FIG. 8.

The broken lines in the figures show portions of the invention that form no part of the claimed design.

1 Claim, 8 Drawing Sheets



(58) Field of Classification Search

USPC D12/412, 406, 157, 423, 15, 14;
280/152.1, 847–849, 851, 181.1, 181.5;
180/89.1; 296/193.11, 181.1, 183.1;
D9/431–433, 44, 420, 422, 423, 424;
D6/552, 317–319, 513–514;
D3/304–306; D32/35, 58
CPC B60J 11/00; B60J 1/10; B62D 25/105;
B60R 2021/343; B60R 7/02; B60R 9/04;
B60R 9/055

See application file for complete search history.

(56) References Cited

U.S. PATENT DOCUMENTS

D342,930 S * 1/1994 Lewellen D12/196
D346,571 S * 5/1994 Lewellen D12/14
D351,817 S * 10/1994 Lewellen D12/98
D382,834 S * 8/1997 Perlman D12/98
D385,224 S * 10/1997 Aros D12/98
D388,756 S * 1/1998 Perlman D12/196
D400,825 S * 11/1998 Laivins D12/106
D407,044 S * 3/1999 Aros D12/98
D407,045 S * 3/1999 Aros D12/98
D407,046 S * 3/1999 Aros D12/98
D411,164 S * 6/1999 Harris D12/414.1
D411,486 S * 6/1999 McDonald D12/98
D414,137 S * 9/1999 Aros D12/98

D414,138 S * 9/1999 McKinney D12/15
D414,139 S * 9/1999 Aros D12/98
D425,826 S * 5/2000 Hellhake D12/96
D448,036 S * 9/2001 Goebert D15/17
D457,175 S * 5/2002 Goebert D15/33
D491,508 S * 6/2004 Perfetti D12/196
D520,926 S * 5/2006 Boyer D12/196
D521,433 S * 5/2006 Boyer D12/196
D535,235 S * 1/2007 Saigal D12/196
D539,727 S * 4/2007 O'Connor D12/414.1
D549,624 S * 8/2007 Jones D12/184
D563,272 S * 3/2008 Hammick D12/12
D564,437 S * 3/2008 Moore D12/414.1
D564,438 S * 3/2008 Moore D12/414.1
D592,545 S * 5/2009 Green, Jr. D12/12
D642,102 S * 7/2011 Scott D12/184
D777,629 S * 1/2017 Lindsey D12/184
9,604,677 B2 * 3/2017 McKinney B60R 11/06
D812,535 S * 3/2018 Milton D12/181
D883,895 S * 5/2020 Kraenzel D12/221

OTHER PUBLICATIONS

UnderCover Swing Case Truck Bed Toolbox, RealTruck.com, [online],
[site visited Jul. 30, 2020]. <URL: https://realtruck.com/p/undercover-swing-case-truck-bed-toolbox/udc-sc502p/?utm_source=google&utm_source=google&utm_medium=organic&utm_medium=cpc&utm_campaign=free-pla&utm_campaign= (Year: 2020).*

* cited by examiner

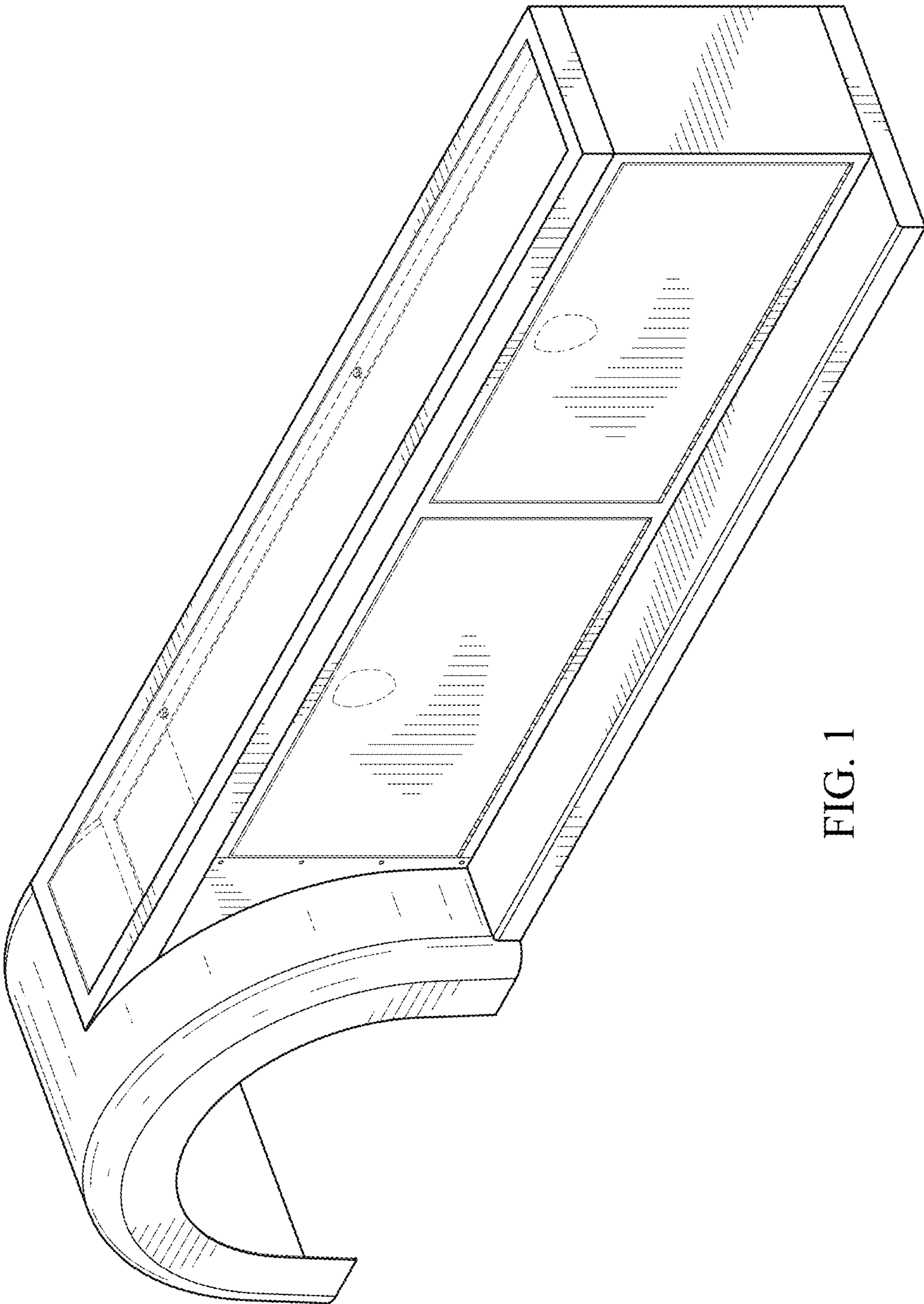


FIG. 1

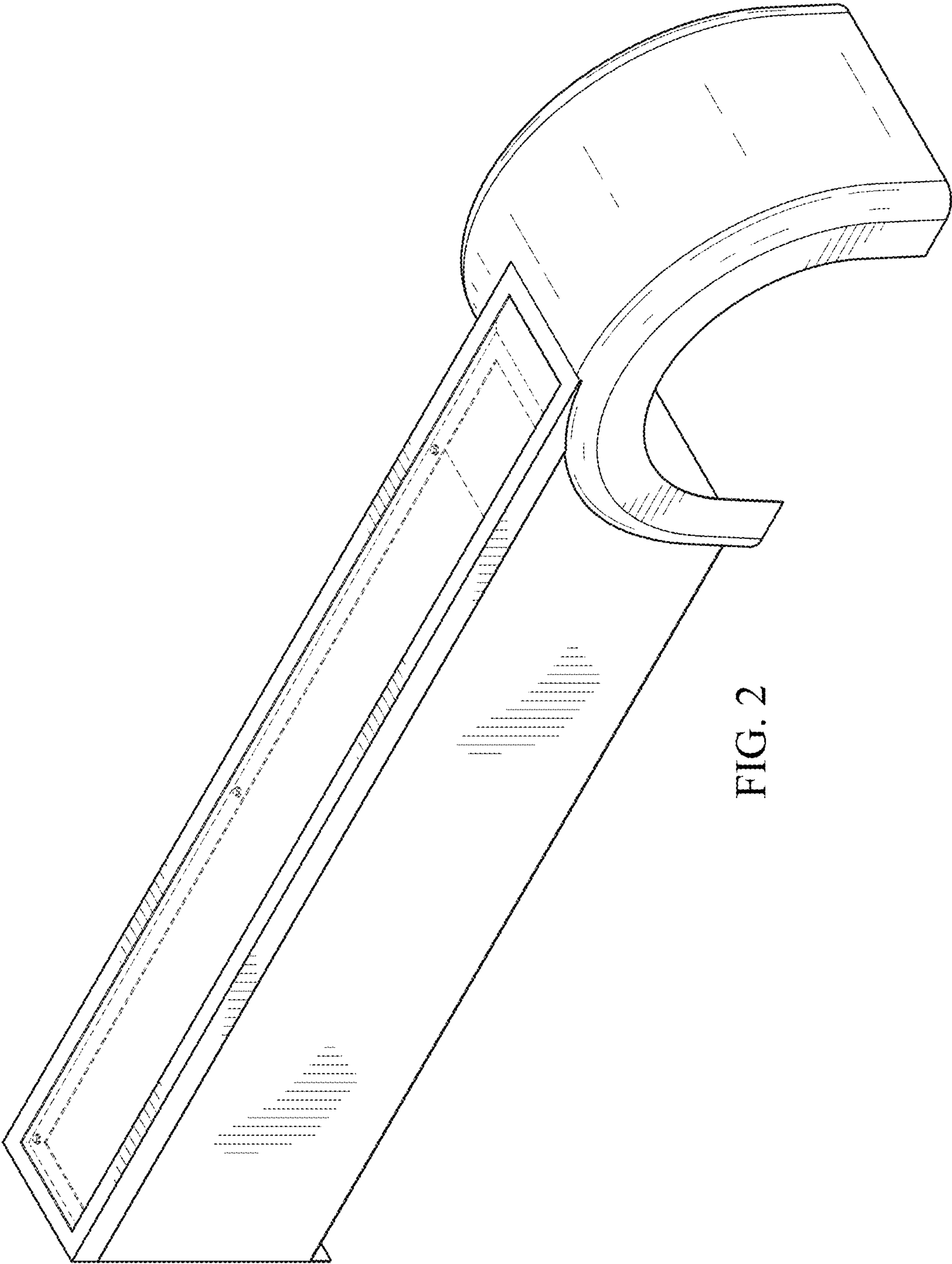


FIG. 2

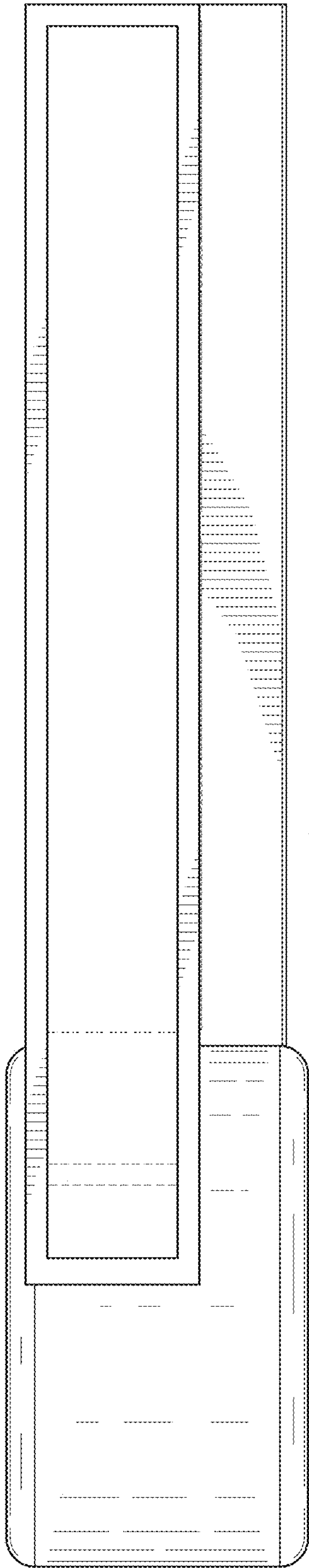


FIG. 3

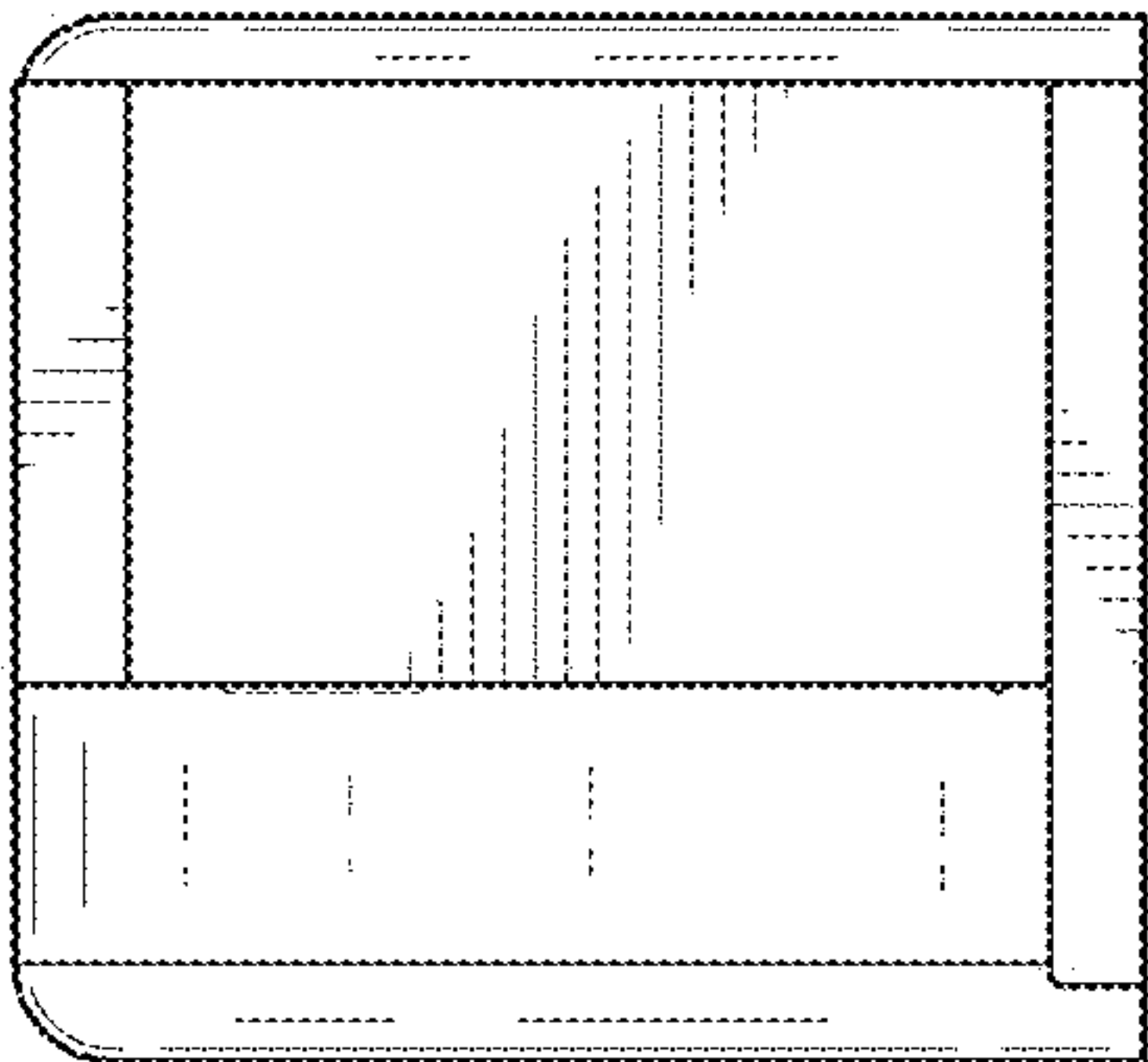


FIG. 4

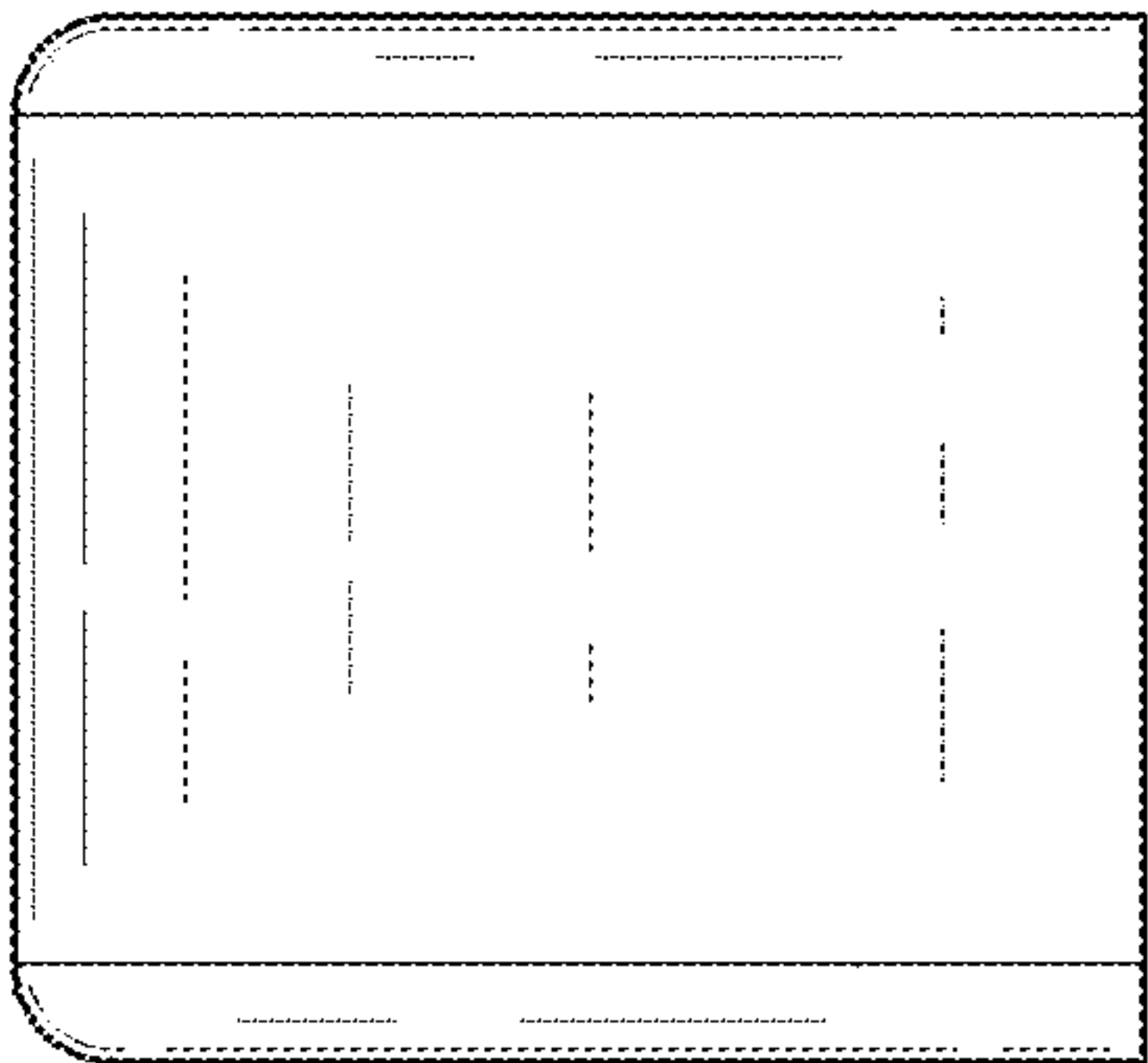


FIG. 5

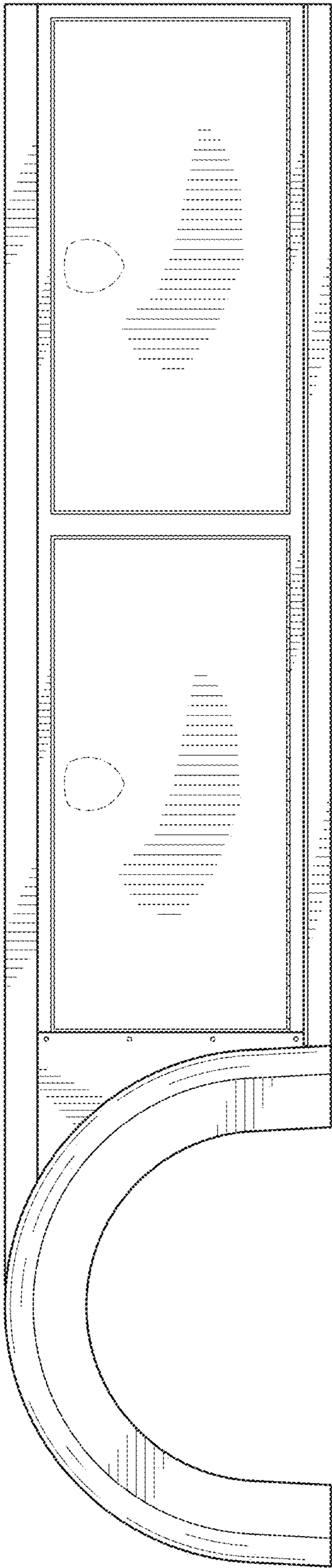


FIG. 6

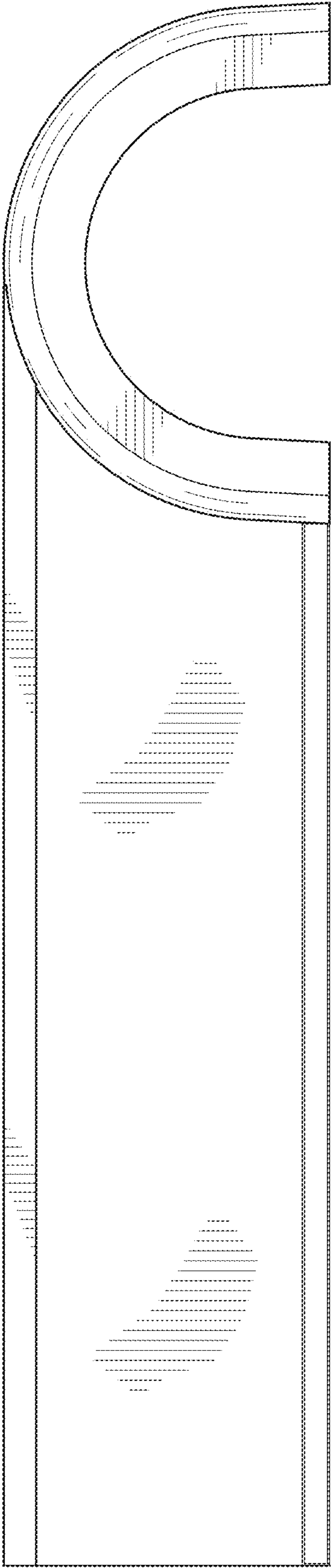


FIG. 7

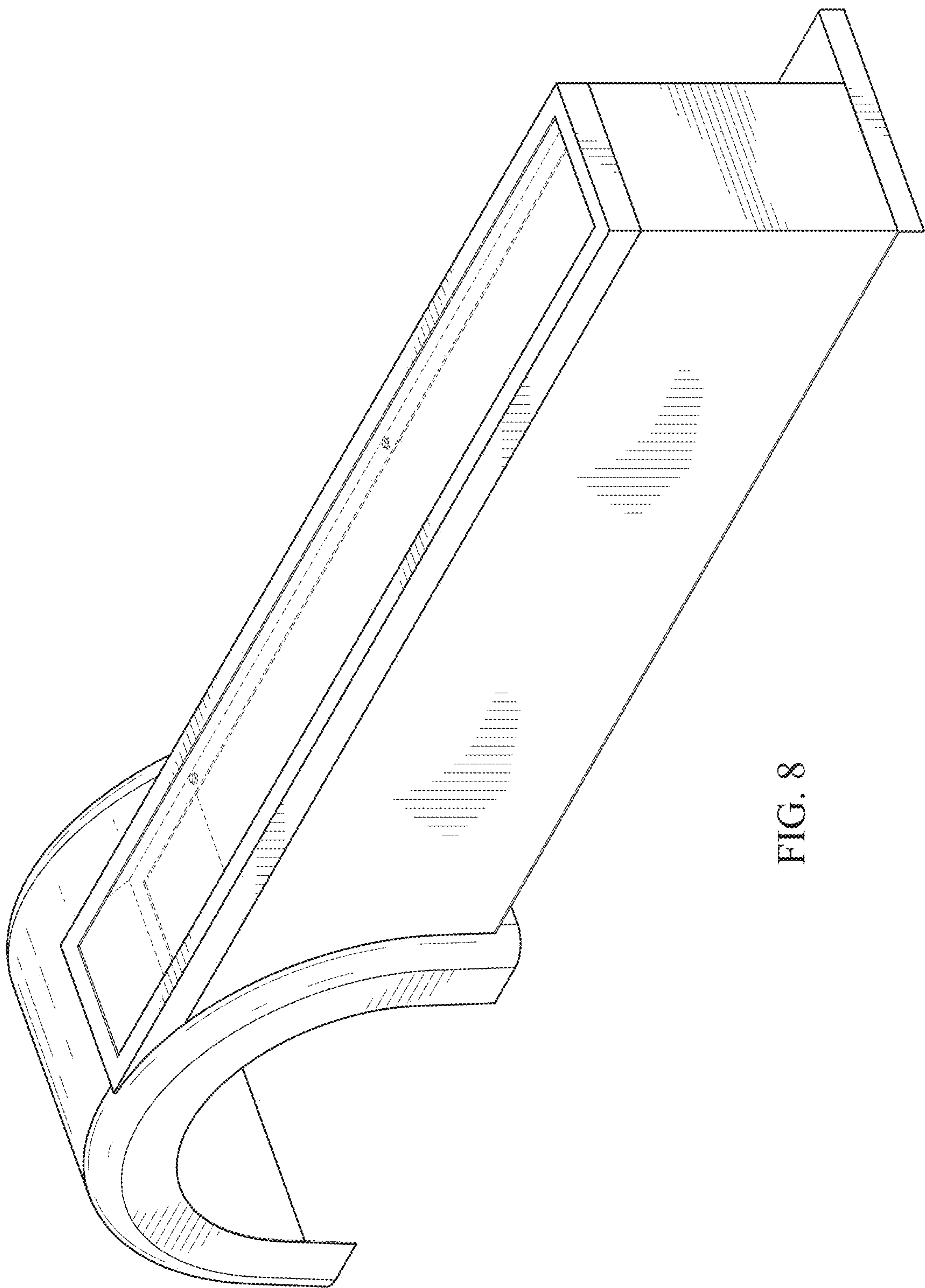


FIG. 8

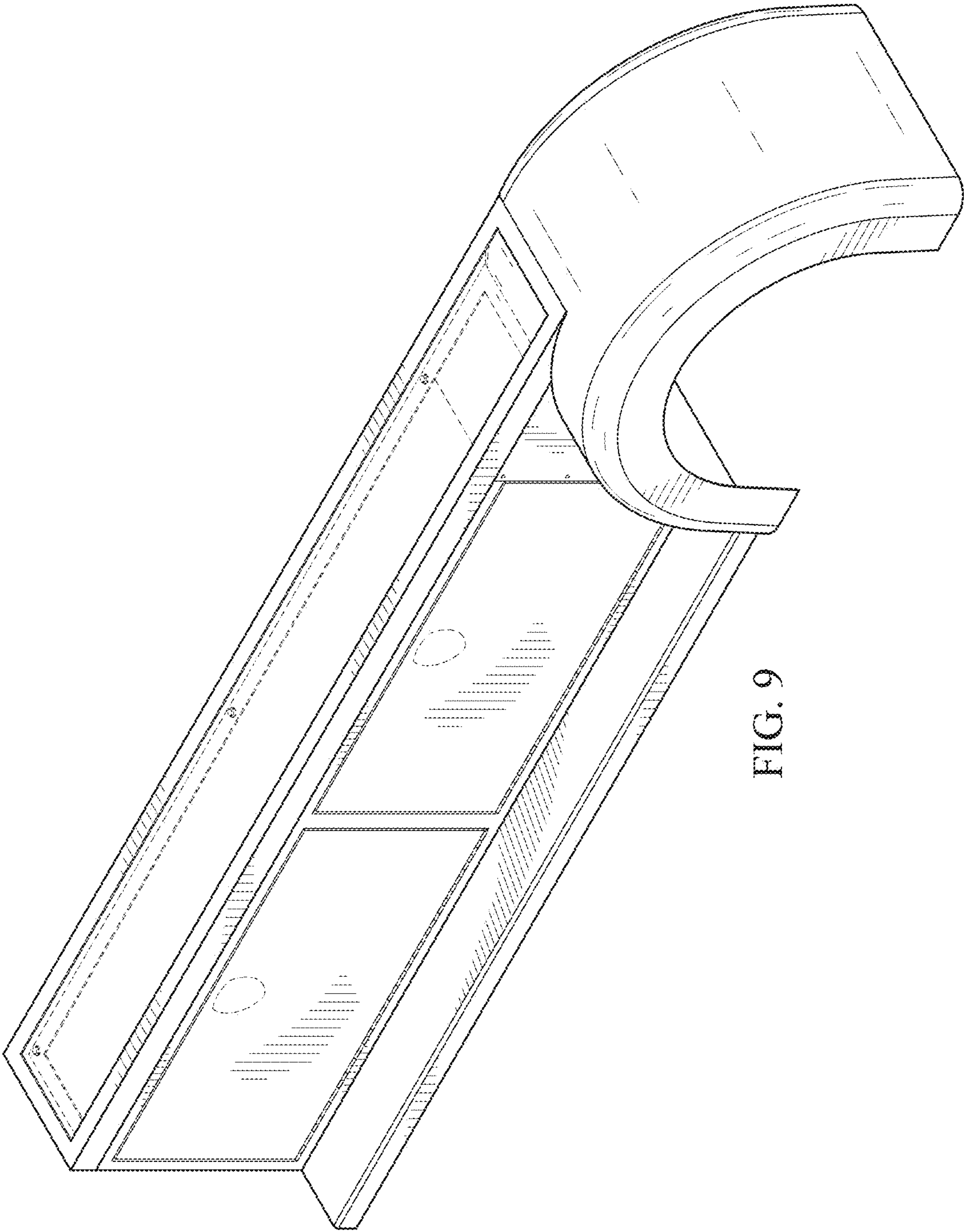


FIG. 9

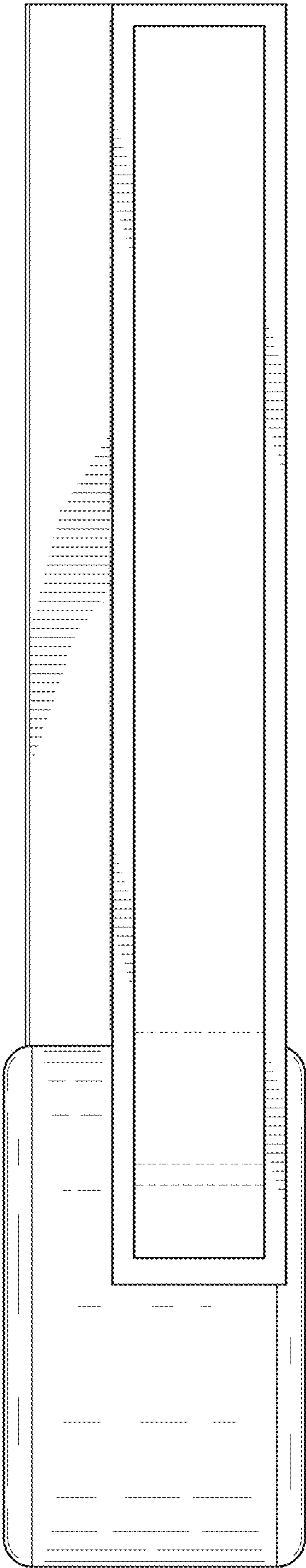


FIG. 10

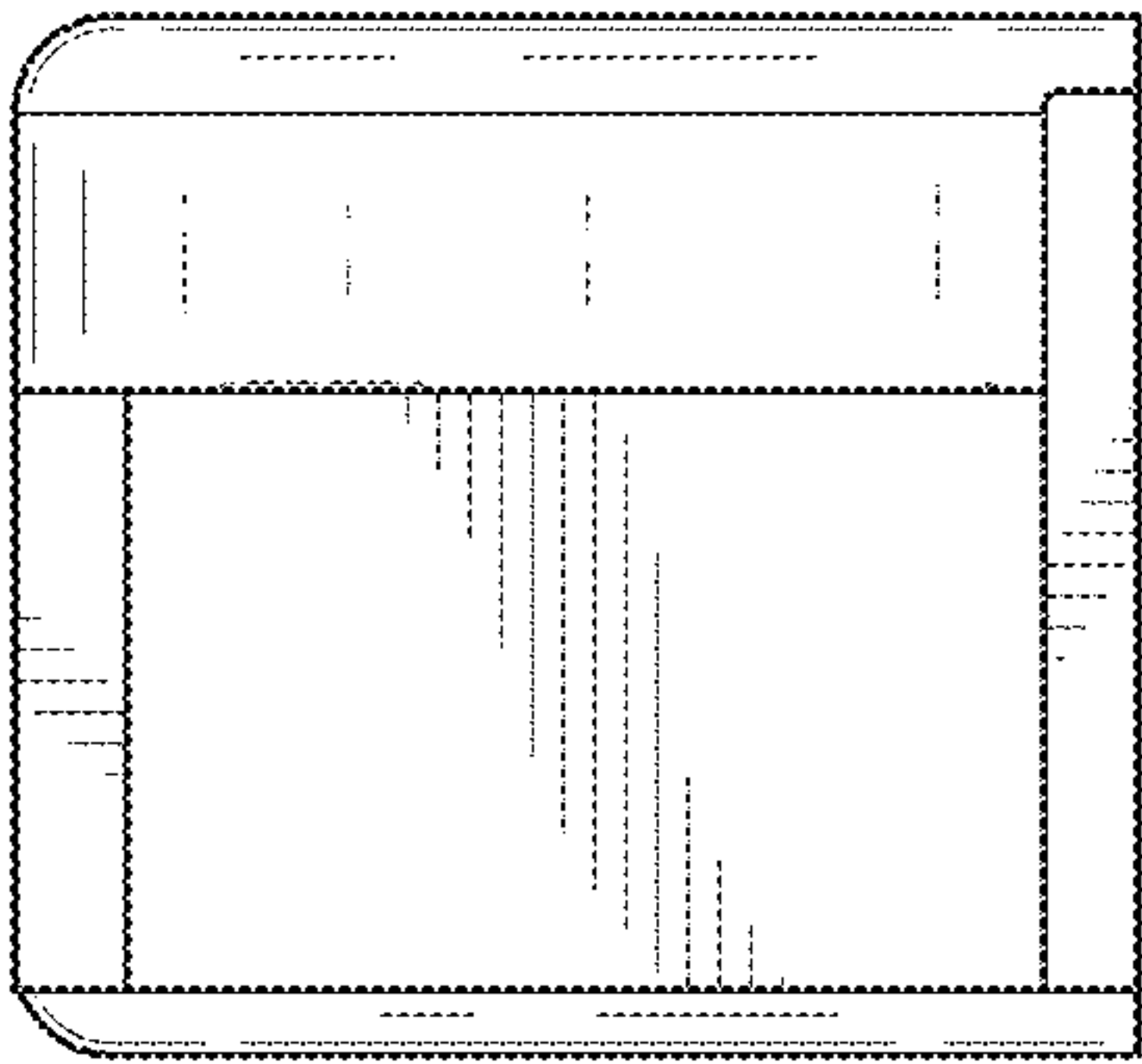


FIG. 11

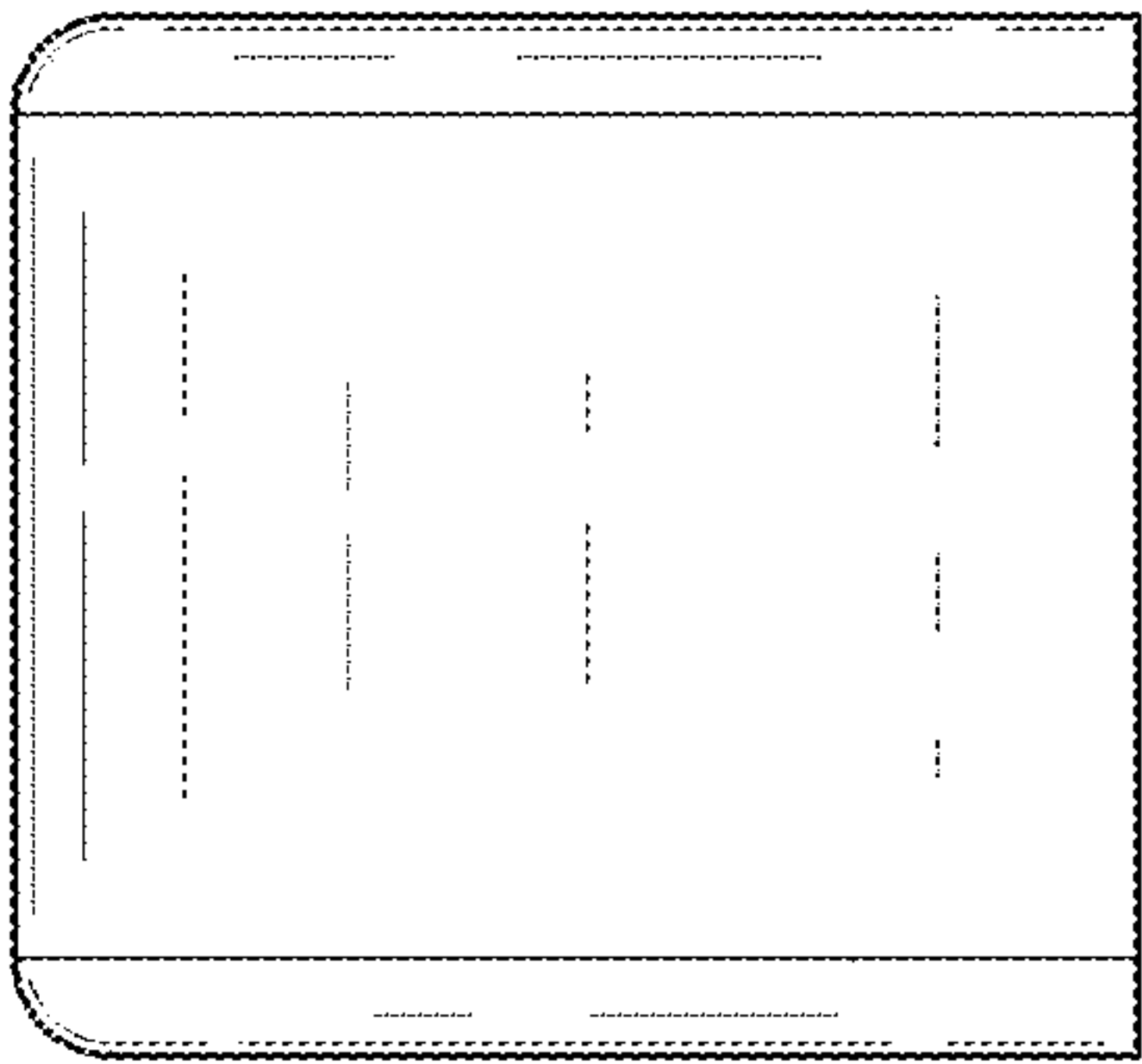


FIG. 12

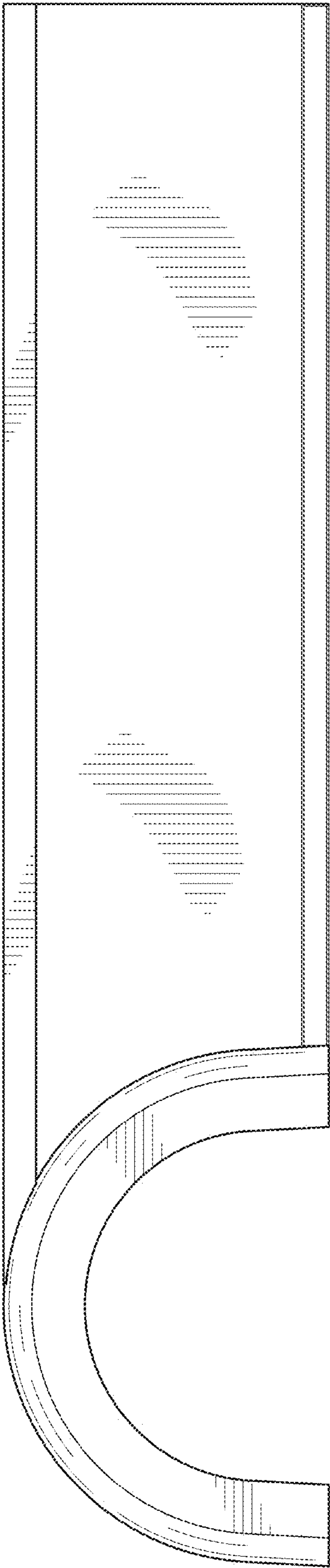


FIG. 13

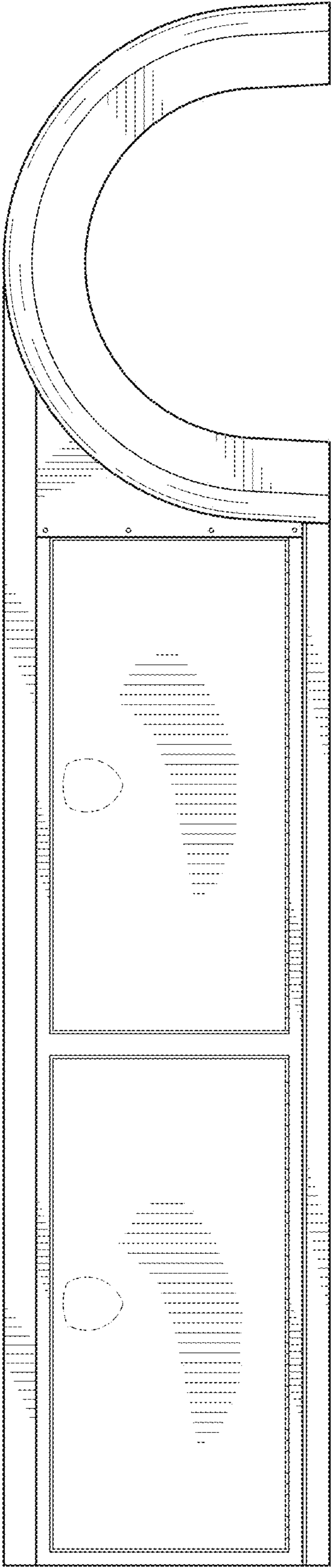


FIG. 14