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

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(54) **CONTROL PANEL FOR ELEVATOR**

D754,013 S * 4/2016 Choi D10/108
D763,112 S * 8/2016 Choi D10/108
D776,068 S * 1/2017 Maffetone D13/162

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(Continued)

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FOREIGN PATENT DOCUMENTS

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CN 202030659110.5 * 4/2021
RU 2012503352 * 11/2013

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

OTHER PUBLICATIONS

(21) Appl. No.: **29/748,900**

Kone Elevator Touchscreen, published on Jan. 7, 2014 on retrofitmagazine.com, retrieved from the internet on Jul. 20, 2022.
<URL: <https://www.retrofitmagazine.com/elevator-intuitive-touchscreen-operating-panel-destination-control-system>> (Year: 2014).*

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(Continued)

(30) **Foreign Application Priority Data**

Jun. 4, 2020 (JP) 2020-011057 D

(51) **LOC (13) Cl.** **10-05**

(52) **U.S. Cl.**
USPC **D10/108**

(58) **Field of Classification Search**
USPC D10/106.95, 108, 118.2; D13/162, 162.1,
D13/164, 170, 171, 174, 175, 177;
D14/371, 383, 388, 389, 390, 396, 397,
D14/398, 399; D18/6, 7
CPC .. B66B 1/00; B66B 1/466; B66B 3/00; B66B
3/02; B66B 5/00; B66B 7/00; B66B
13/00; B66B 13/30; B66B 13/306; B66B
25/00; B66B 2201/00

See application file for complete search history.

(56) **References Cited**

U.S. PATENT DOCUMENTS

D458,601 S * 6/2002 Hasegawa D14/371
D598,446 S * 8/2009 Pan D14/371
D663,638 S * 7/2012 Lee D10/108
D702,579 S * 4/2014 Lee D10/108
D732,522 S * 6/2015 Chadbourne D14/307
D741,269 S * 10/2015 Bhattacharya D10/50
D748,515 S * 2/2016 Matsuyama D10/108

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PC

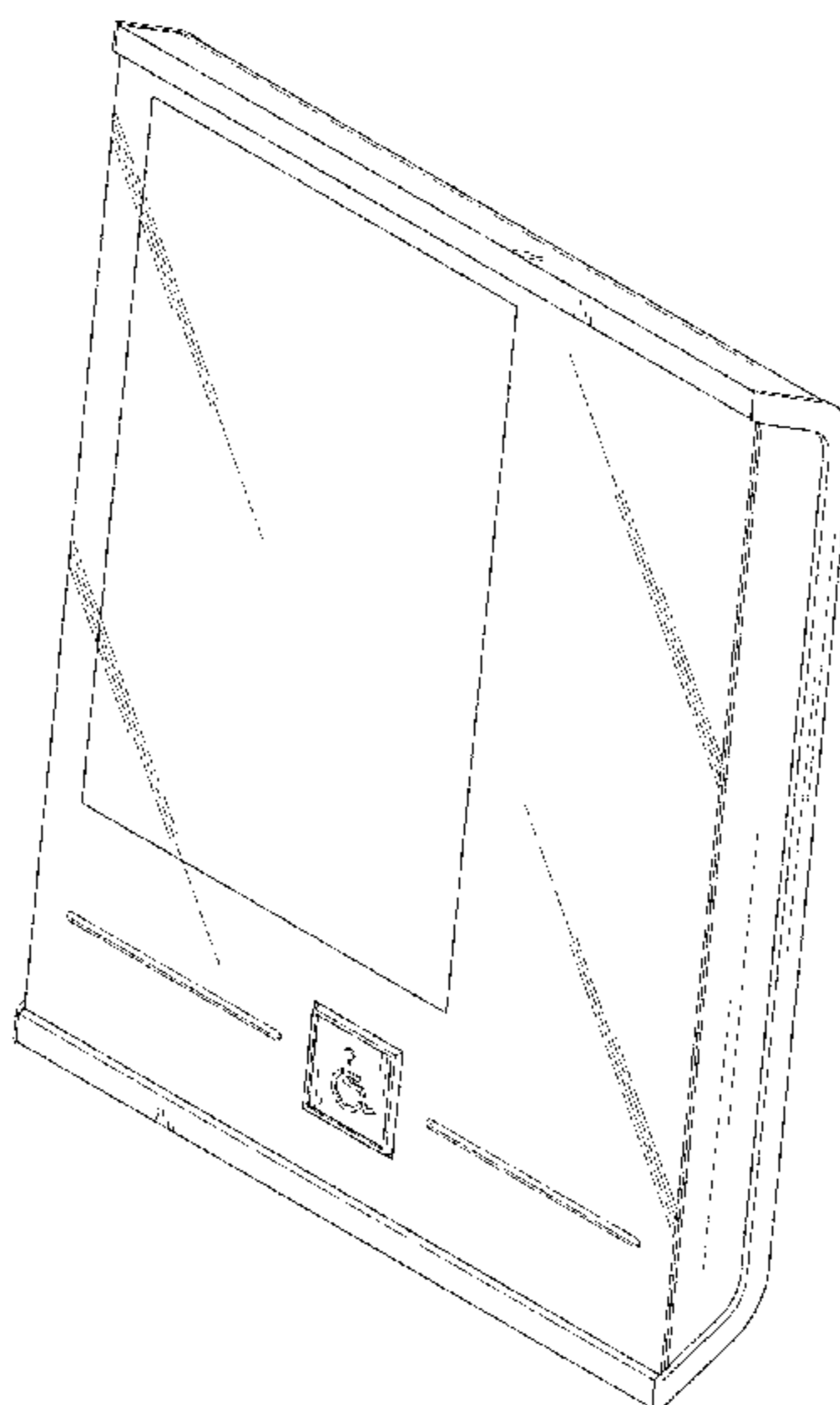
(57) **CLAIM**

The ornamental design for a control panel for elevator, as shown and described.

DESCRIPTION

FIG. 1 is a front, top and right side perspective view of a control panel for elevator, showing my new design.
FIG. 2 is a front view thereof;
FIG. 3 is a rear view thereof;
FIG. 4 is a left side view thereof;
FIG. 5 is a right side view thereof;
FIG. 6 is a top view thereof;
FIG. 7 is a bottom view thereof;
FIG. 8 is a reference front view of an energized state; and,
FIG. 9 is a reference view showing the state in use.
The parts shown in the broken lines do not form part of the claimed design.

1 Claim, 9 Drawing Sheets



(56)

References Cited

U.S. PATENT DOCUMENTS

D777,142	S	*	1/2017	Yamaguchi	D14/218
D829,768	S	*	10/2018	Lippitt	D14/188
D855,613	S	*	8/2019	Kaiya	D14/383
D869,974	S	*	12/2019	Hikima	D10/108
D880,326	S	*	4/2020	Costabile	D10/108
D895,400	S	*	9/2020	Zabala Zabaleta	D8/350
D904,394	S	*	12/2020	Friedli	D14/307
D941,694	S	*	1/2022	Costabile	D10/108

OTHER PUBLICATIONS

Diamond-Trac 2, publish date on Nov. 4, 2021 on ru.mitsubishielectric.com, retrieved from the internet Jul. 19, 2022. <URL: <https://ru.mitsubishielectric.com/ru/news/releases/global/2021/1104-a/index.html>> (Year: 2021).*

Hospital Equipment, publish date unknown on m.made-in-china.com, retrieved from the internet on Jul. 20, 2022. <URL: <https://m.made-in-china.com/product/11-Parameters-Ultra-Design-Portable-Urine-Test-Analyzer-with-CE-and-Cfda-Certificate-for-Medical-Use-Hcu01-7-944377605.html>> (Year: 2022).*

* cited by examiner

Fig. 1

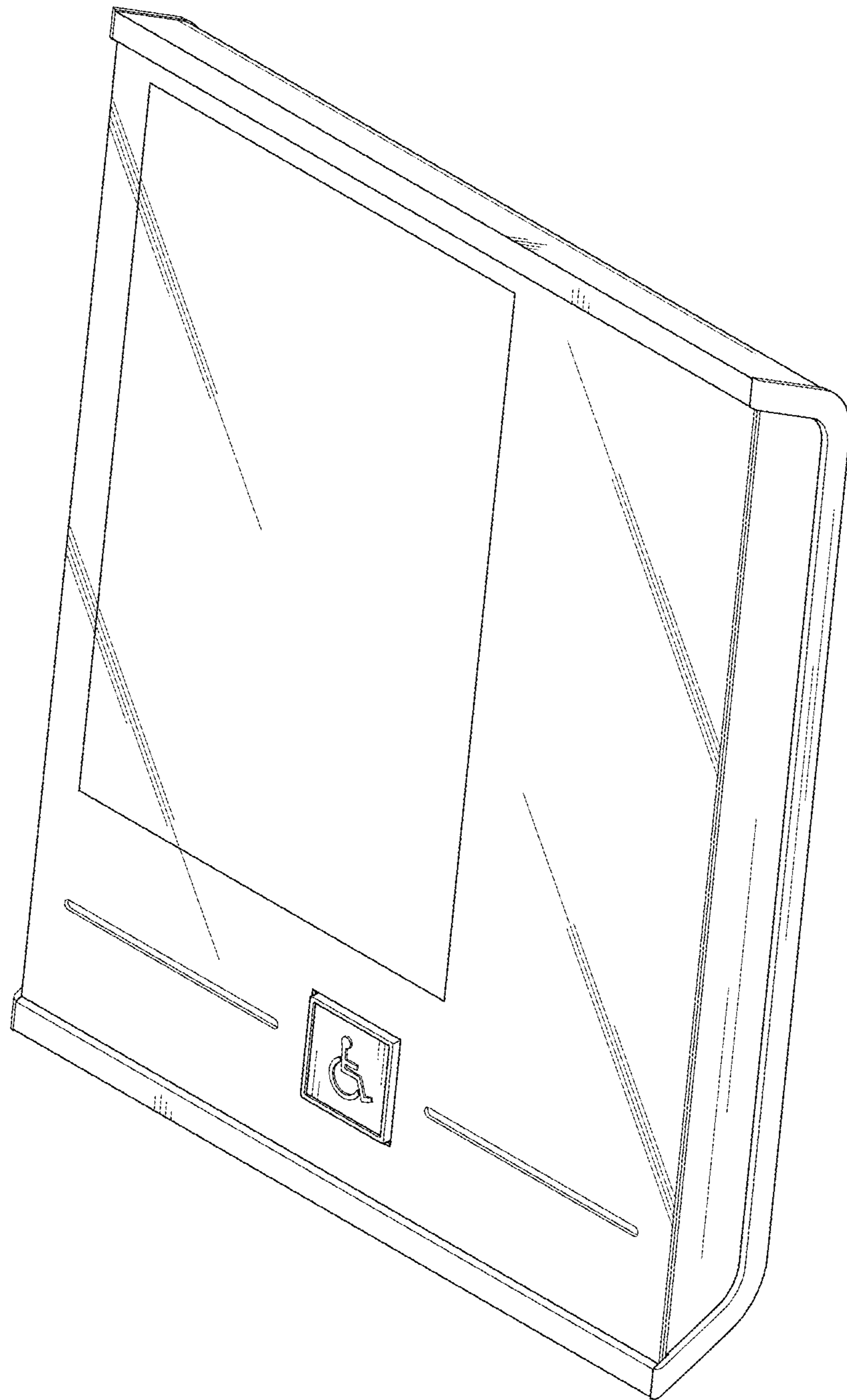


Fig.2

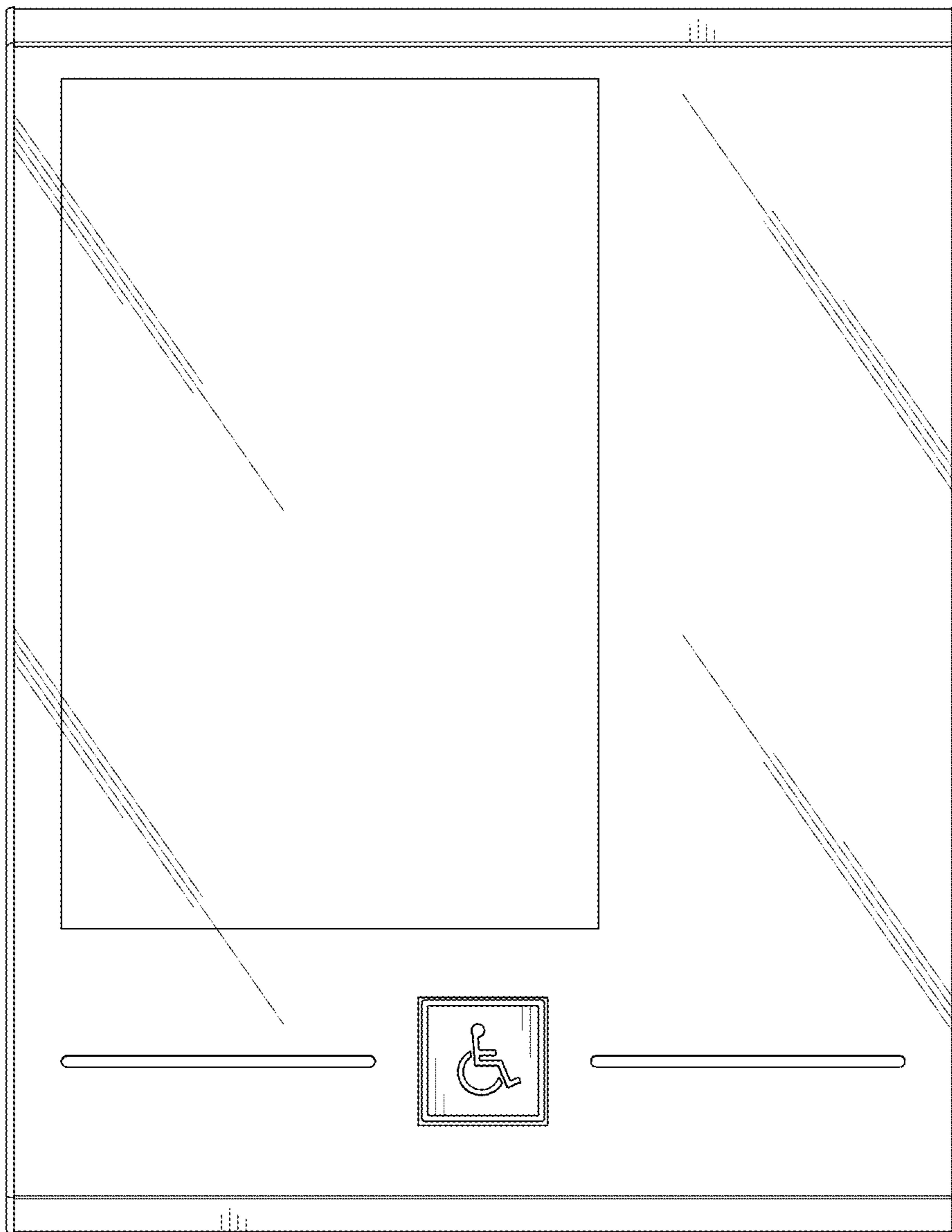


Fig.3

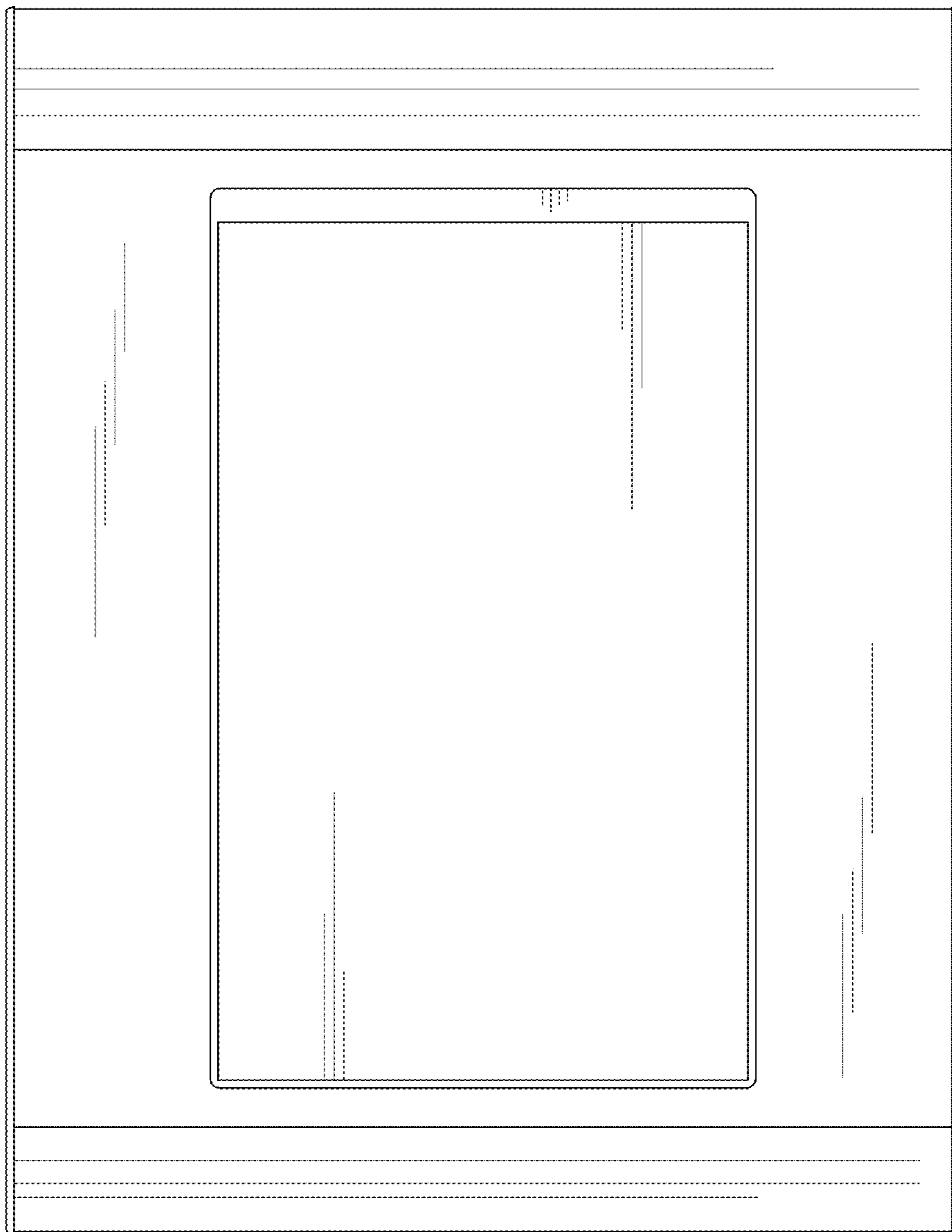


Fig.4

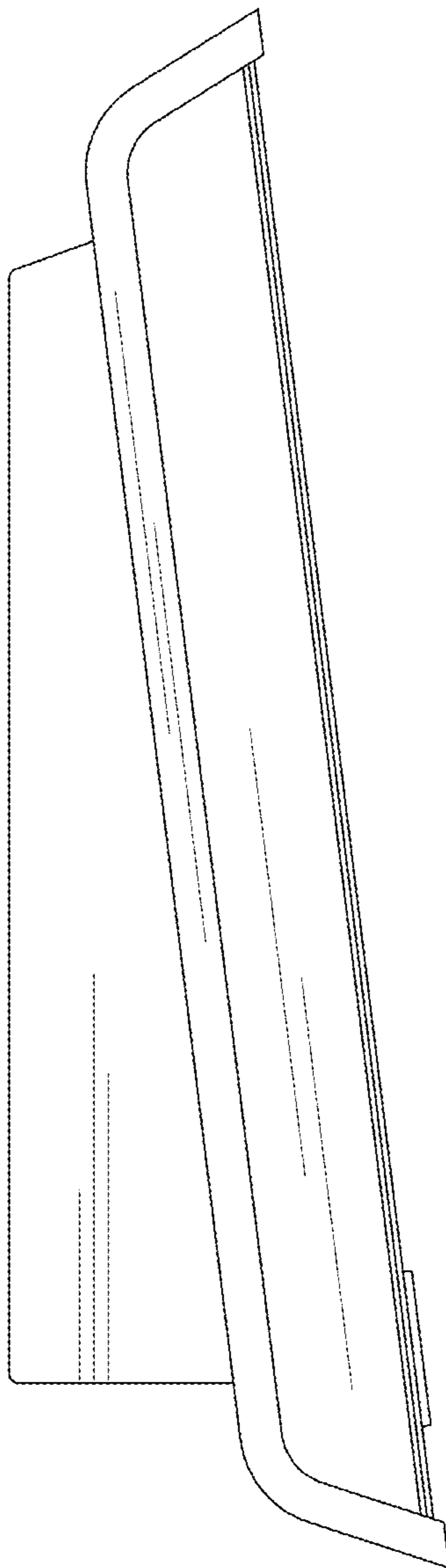


Fig.5

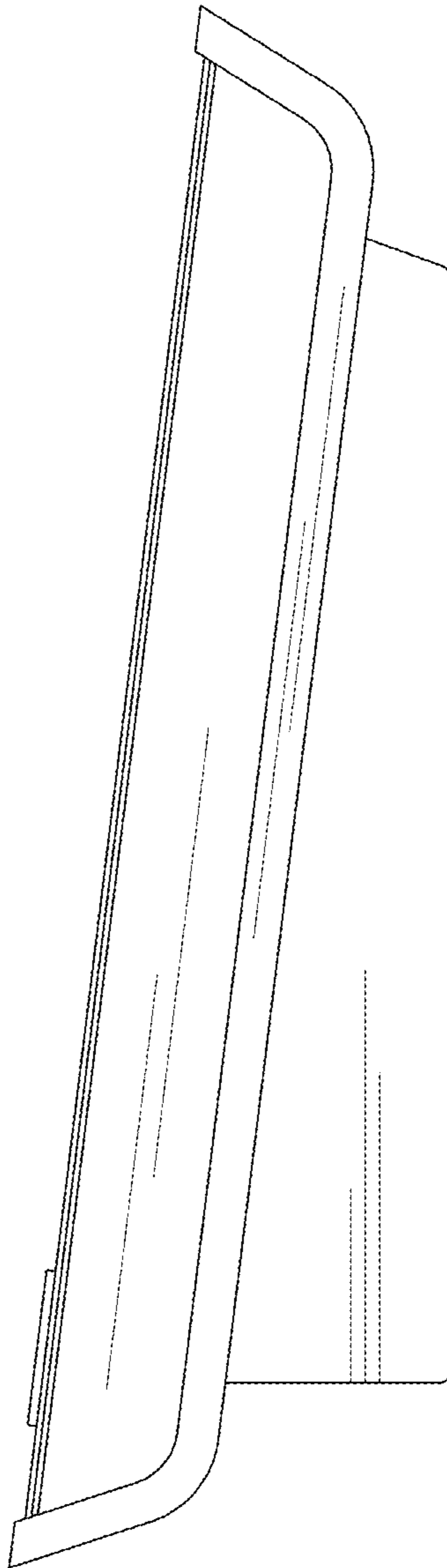


Fig.6

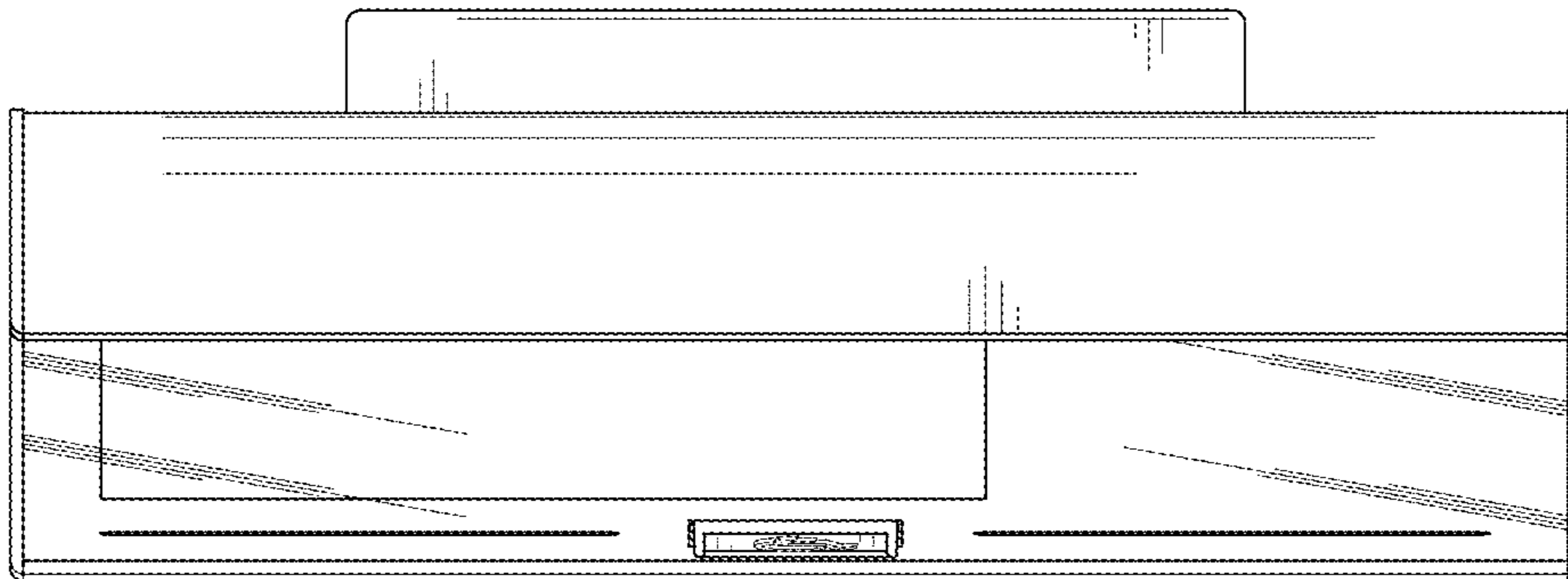


Fig.7

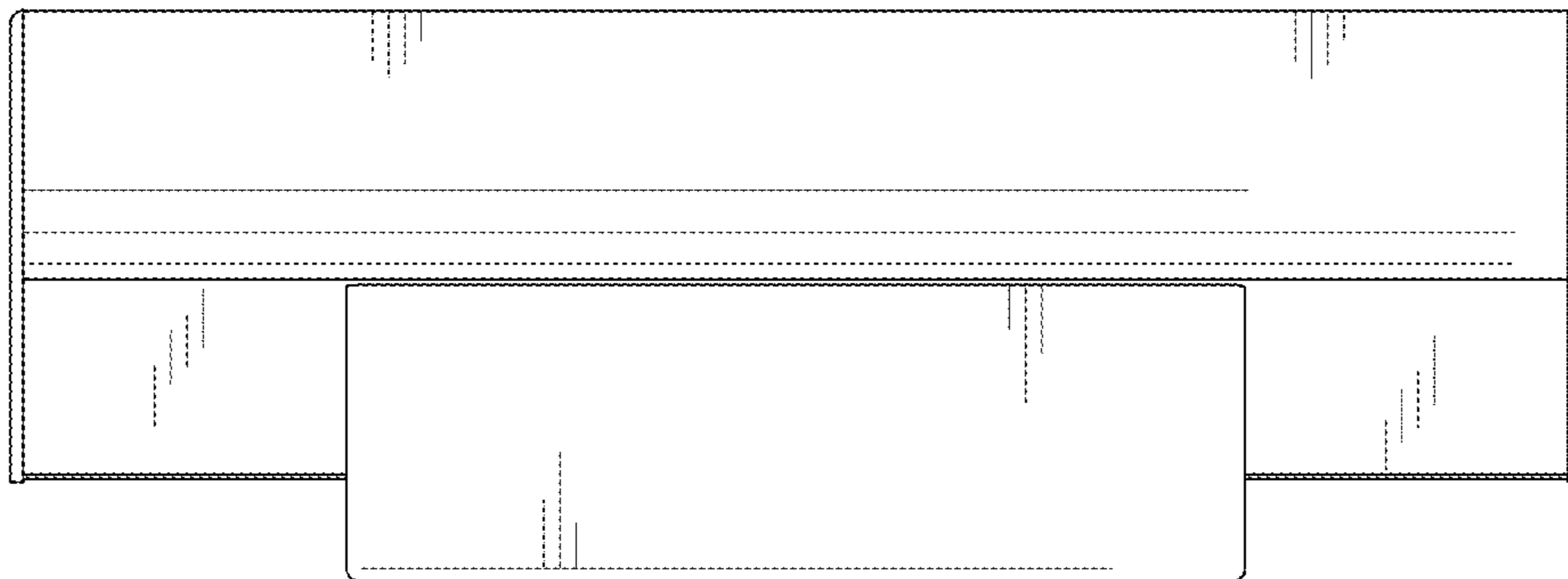


Fig.8

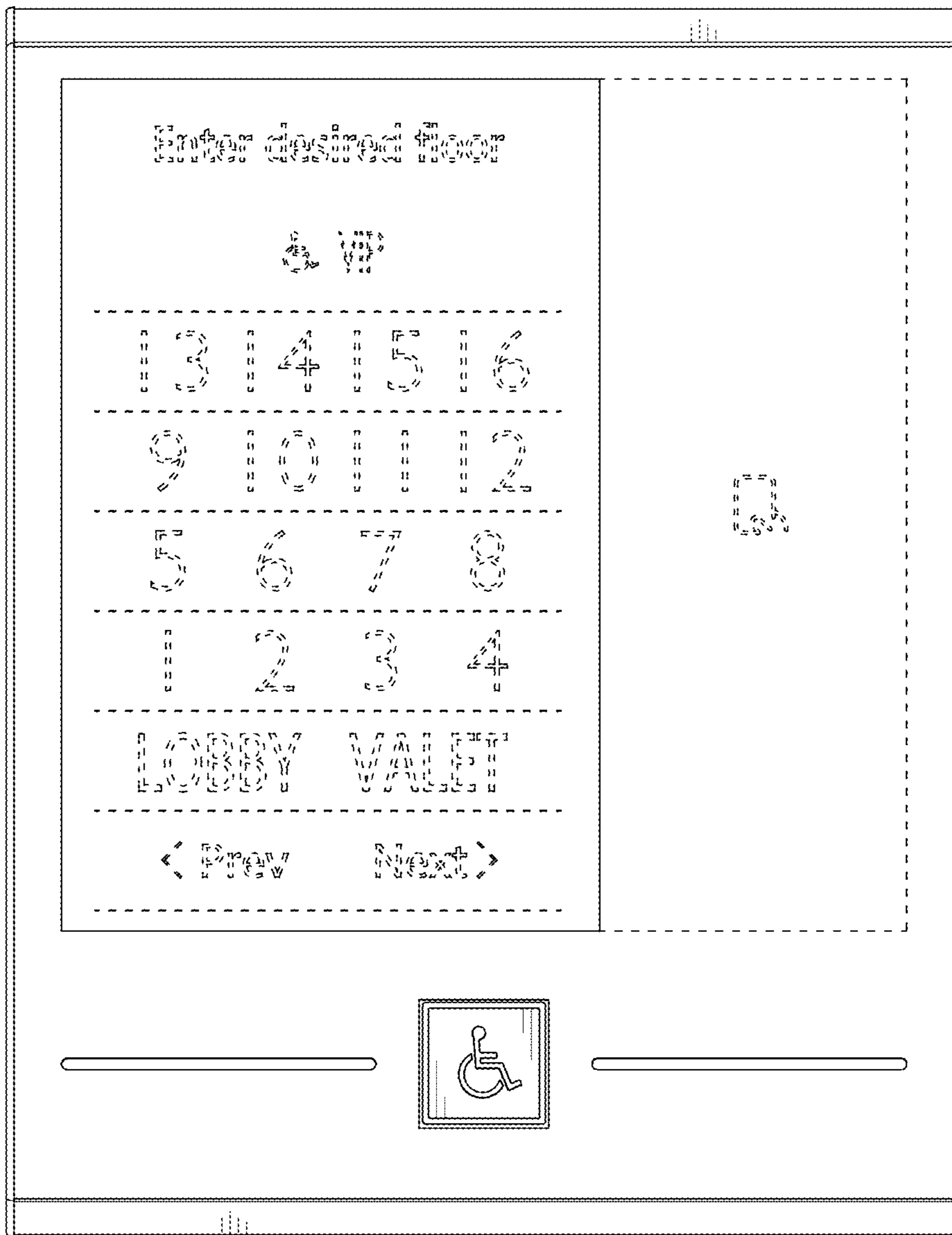


Fig.9

