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

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- (54) **AIR BED**
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- (51) **LOC (13) Cl.** **06-09**
- (52) **U.S. Cl.**
USPC **D6/604**
- (58) **Field of Classification Search**
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D6/695.1, 695.3; D7/376, 391; D5/61;
D21/803, 809; D24/103
CPC A45C 13/36; A45C 3/03; A45C 3/001;
B60R 7/043; B60N 2/60; A47C 31/00
See application file for complete search history.

(56) **References Cited**

U.S. PATENT DOCUMENTS

- 4,172,301 A * 10/1979 Everard A47C 27/081
156/290
- 5,408,711 A * 4/1995 McClelland A47C 21/046
297/452.47
- 5,598,593 A * 2/1997 Wolfe A47C 27/081
5/710
- 6,076,214 A * 6/2000 Klimenko A47C 27/081
5/706
- D455,928 S * 4/2002 Fisher A47C 27/081
D6/604
- D464,225 S * 10/2002 Boso A47C 27/081
D6/604
- 6,568,011 B2 * 5/2003 Fisher A47C 27/081
5/706

- D507,445 S * 7/2005 Song A47C 27/081
D6/596
 - 7,406,735 B2 * 8/2008 Lin A47C 27/087
5/706
 - D593,340 S * 6/2009 Austen D6/393
 - 7,591,036 B2 * 9/2009 Lin A47C 27/081
5/711
 - 8,656,539 B1 * 2/2014 Boyd A47C 27/10
5/710
 - 9,609,956 B1 * 4/2017 Lin A47C 27/081
 - D849,451 S * 5/2019 Liu A47C 27/081
D6/604
 - D884,389 S * 5/2020 Modeste F24F 1/00
D6/604
 - D901,212 S * 11/2020 Lau D6/604
- (Continued)

OTHER PUBLICATIONS

Sound Asleep, 2014, found on Mar. 10, 2021 at <https://www.amazon.com/SoundAsleep-Mattress-ComfortCoil-Technology-Internal/dp/B00FAW4O0A?th=1> (Year: 2014).*

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Primary Examiner — Karen S Acker

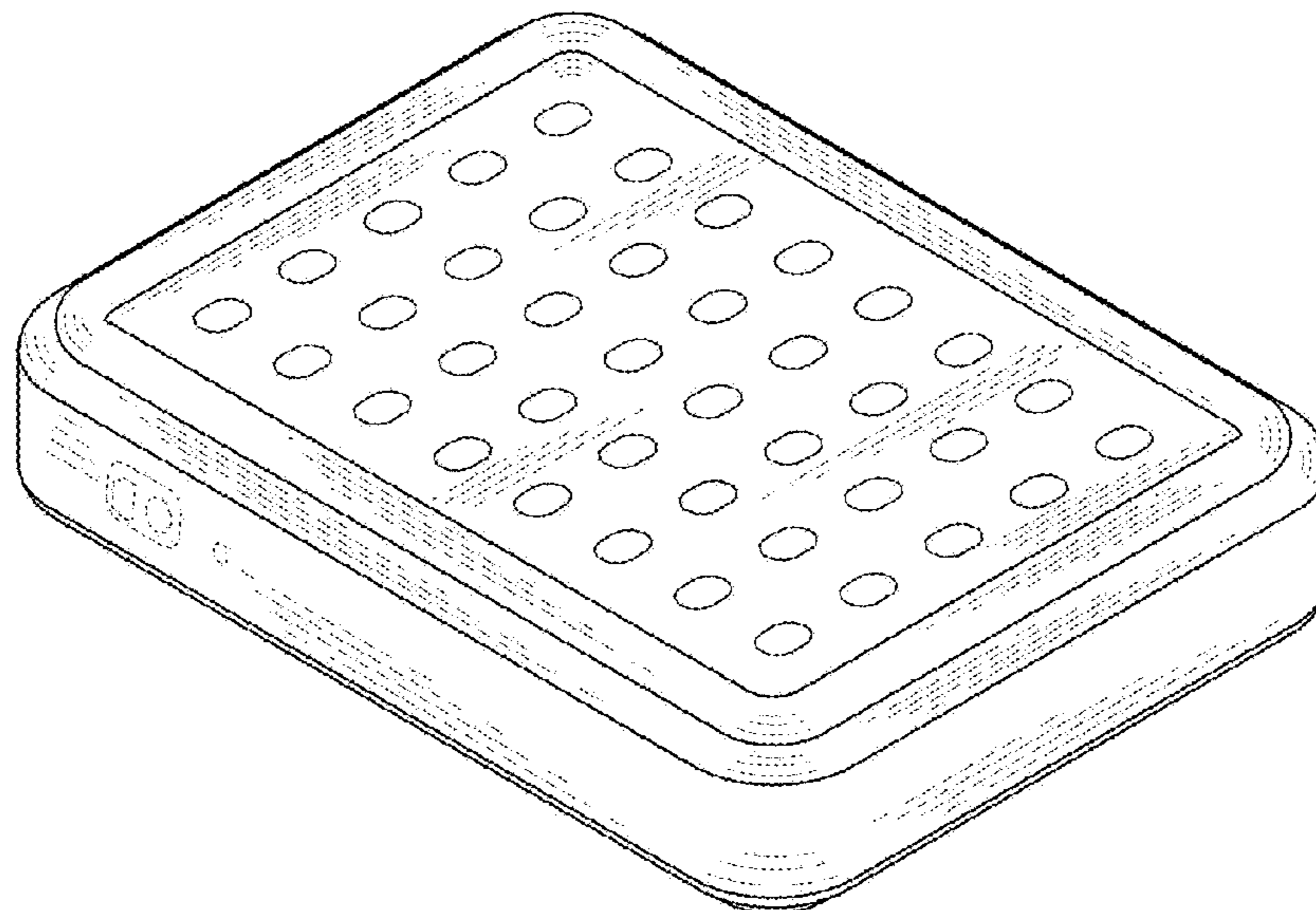
(57) **CLAIM**

The ornamental design for an air bed, as shown and described.

DESCRIPTION

FIG. 1 is a perspective view of an air bed showing my new design;
FIG. 2 is a front elevation view thereof;
FIG. 3 is a rear elevation view thereof;
FIG. 4 is a left side elevation view thereof;
FIG. 5 is a right side elevation view thereof;
FIG. 6 is a top plan view thereof; and,
FIG. 7 is a bottom plan view thereof.
The broken lines depict portions of the air bed which form no part of the claimed design.

1 Claim, 7 Drawing Sheets



(56)

References Cited

U.S. PATENT DOCUMENTS

D910,338 S * 2/2021 Zhang D6/596
2002/0083528 A1 * 7/2002 Fisher A47C 27/081
5/706
2003/0028972 A1 * 2/2003 Michaelis A47C 17/86
5/710
2006/0174416 A1 * 8/2006 Wu A47C 27/081
5/710
2006/0265810 A1 * 11/2006 Wu A47C 27/081
5/712
2007/0028389 A1 * 2/2007 Wu A47C 27/081
5/706
2008/0000030 A1 * 1/2008 Wang A47C 27/082
5/713
2008/0148488 A1 * 6/2008 Wu A47C 27/081
5/711
2015/0335164 A1 * 11/2015 Liu F24F 1/00
428/12
2017/0273472 A1 * 9/2017 Liu A47C 27/087
2018/0027985 A1 * 2/2018 Ocegueda Gallaga
A47C 27/081

OTHER PUBLICATIONS

Woods Queen Comfort, 2018, found on Mar. 10, 2021 at <https://www.woodscanada.com/products/woods-queen-comfort-flocked-truesleep-tech-double-high-elevated-camping-air-mattress-airbed-with-built-in-110v-electric-pump> (Year: 2018).*

* cited by examiner

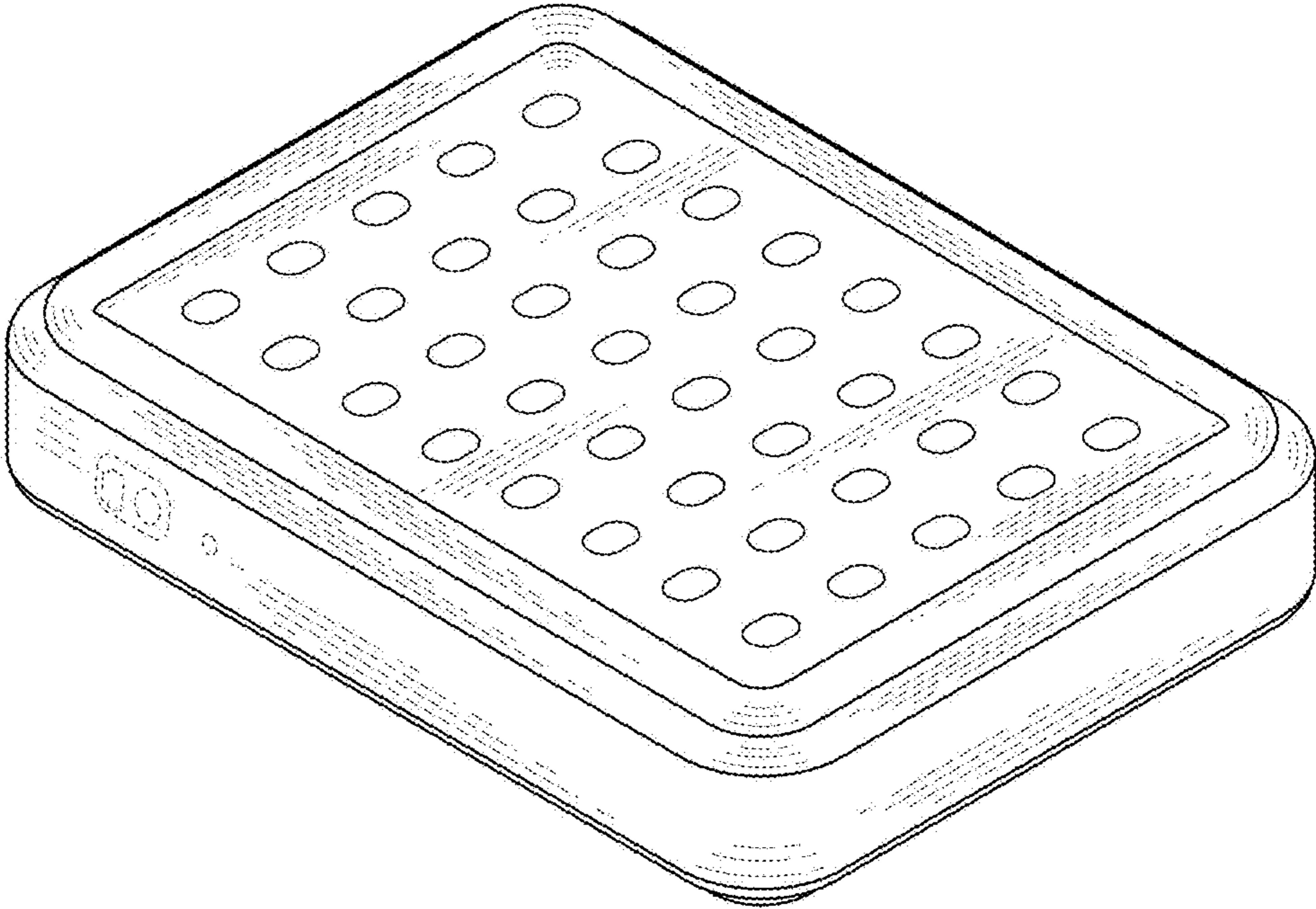


FIG.1

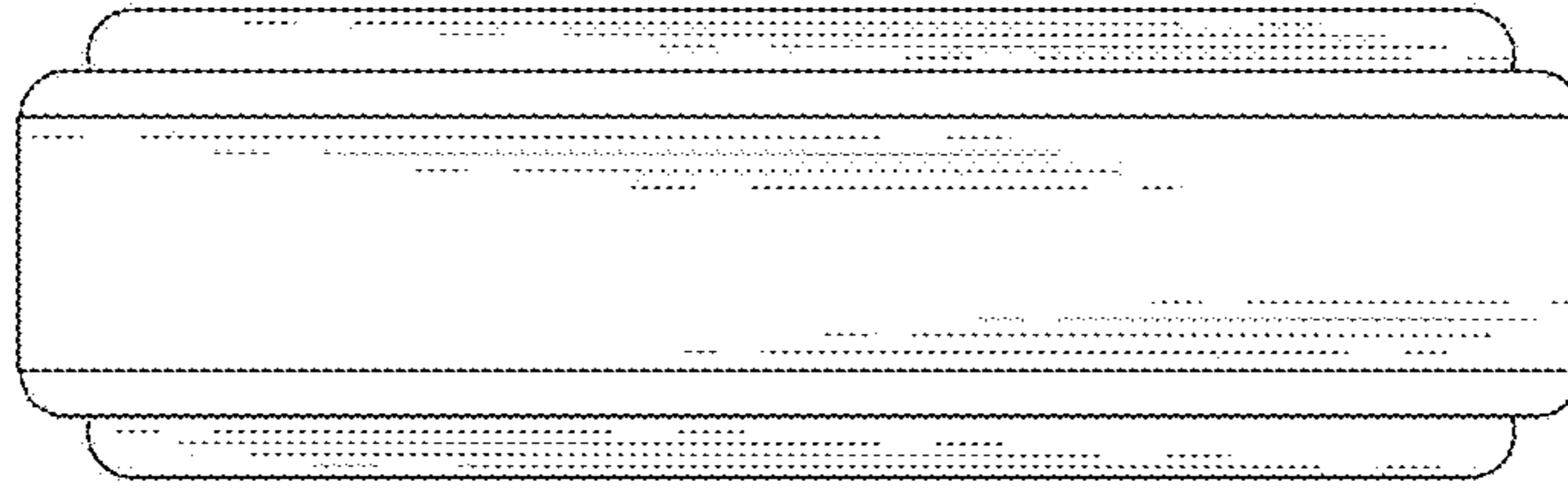


FIG.2

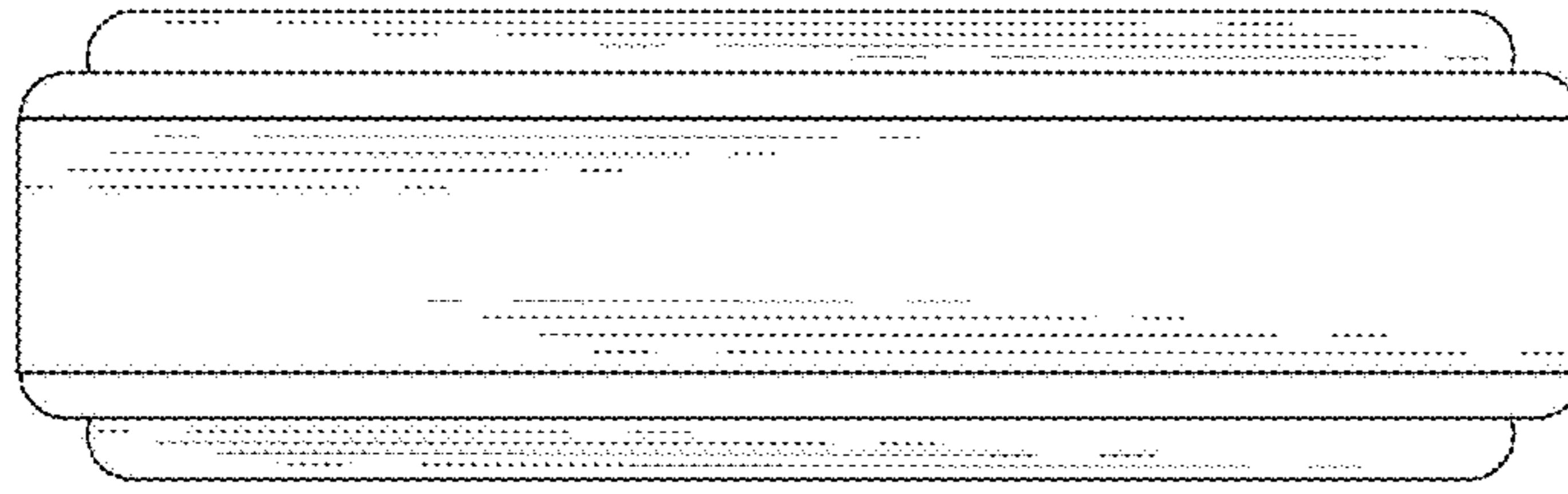


FIG.3

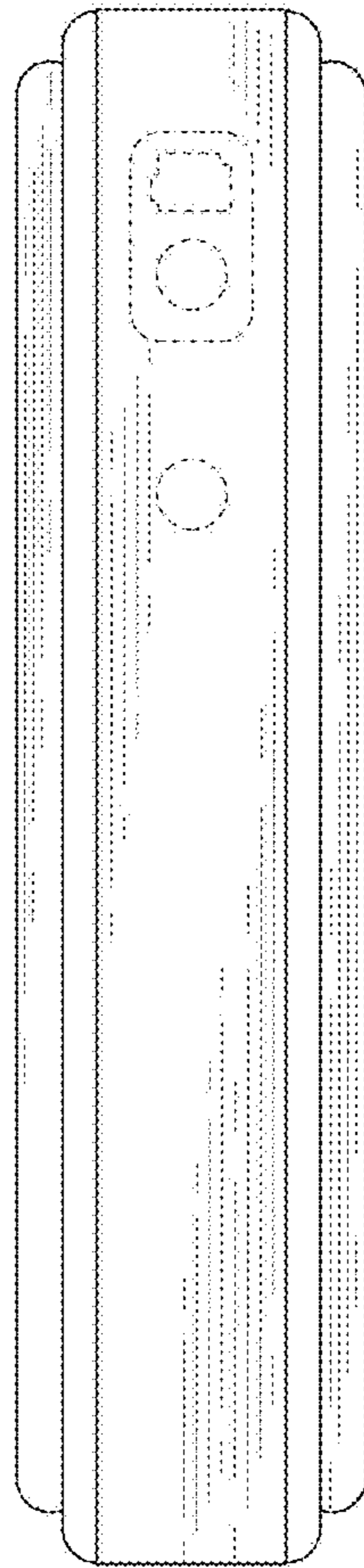


FIG.4

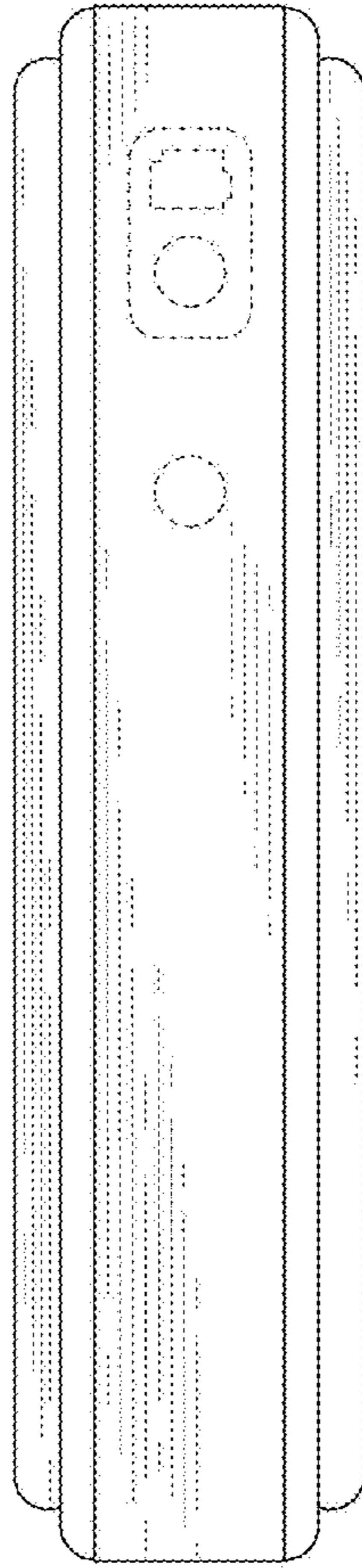


FIG.5

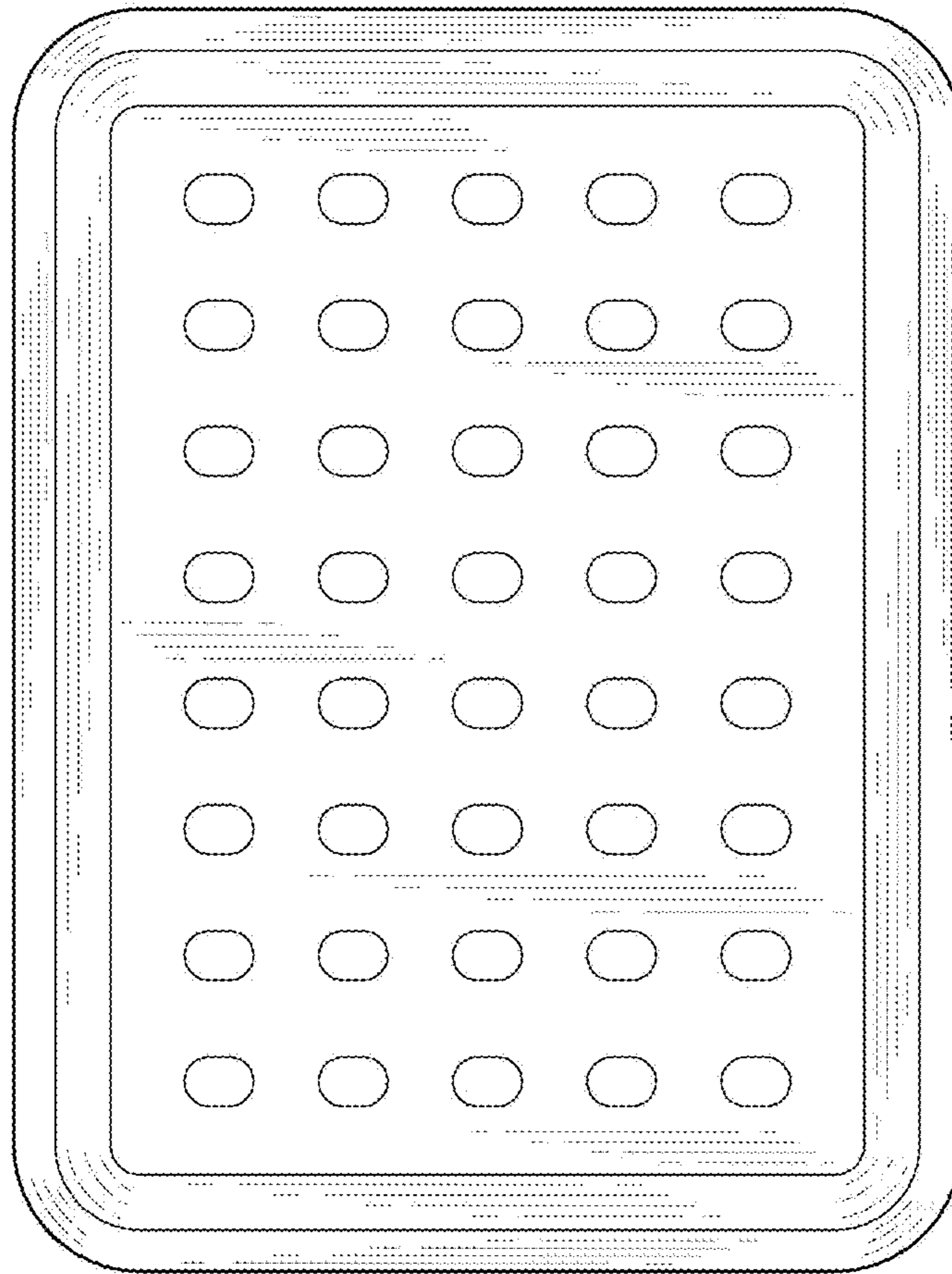


FIG.6

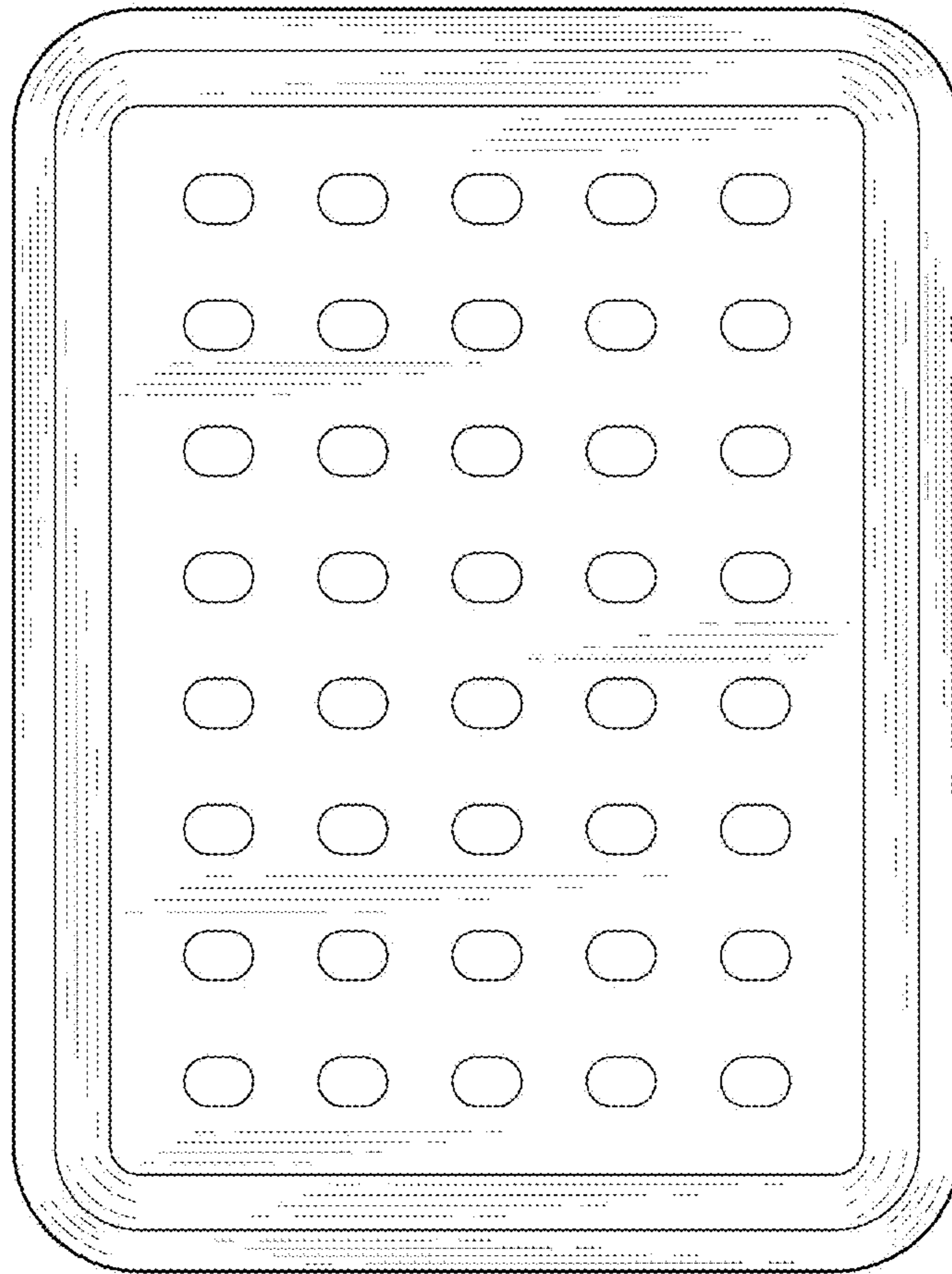


FIG. 7