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

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(54) **NOISE CANCELING SLEEP MACHINE**

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

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(51) **LOC (12) Cl.** **14-99**

(52) **U.S. Cl.**

USPC **D14/299**

(58) **Field of Classification Search**

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D14/194–196, 204, 207, 209.1, 210–216,
D14/219, 221, 222, 224, 239, 299, 496;
181/143, 144, 147, 148, 150, 153, 157,
181/198, 199; 381/300–303, 306, 332,
381/333, 336, 345, 361–364, 386–388;
369/6–12; D10/15

CPC B60R 11/0217; G06F 1/1688; G10K 9/22;
G10K 11/004; H03F 1/327; H04M 1/03;
H04M 1/035; H04N 5/642; H04N
21/4852; H04R 1/02; H04R 1/06; H04R
1/021; H04R 1/025; H04R 1/026; H04R
1/028; H04R 1/105; H04R 1/323; H04R
1/403; H04R 1/2803; H04R 1/2834;
H04R 5/02; H04R 7/20; H04R 9/06;
H04R 9/025; H04R 2201/021; H04R
2400/00; H04R 2400/07; H04R 2499/11;
H04R 2499/13; H04R 2499/15; H04S
3/00; H04S 7/30

See application file for complete search history.

(56) **References Cited**

U.S. PATENT DOCUMENTS

D271,491 S * 11/1983 Taylor D14/138 R
D316,818 S * 5/1991 Wada D10/1

D347,439 S * 5/1994 Vananderoye D14/299
D350,747 S * 9/1994 McClendon D14/150
D360,139 S * 7/1995 Pistilli D10/15
D380,754 S * 7/1997 Constantine D14/150
D406,142 S * 2/1999 Meurer D14/218
D429,273 S * 8/2000 Maree D10/78
D538,327 S * 3/2007 Weinstein D18/11
D570,901 S * 6/2008 Weinstein D18/7
D710,362 S * 8/2014 Kaminsky D14/420
D751,549 S * 3/2016 Park D10/38
D783,009 S * 4/2017 Moore D14/248

* cited by examiner

Primary Examiner — Katie Jane Stofko

(57) **CLAIM**

The ornamental design for a noise canceling sleep machine,
as shown and described.

DESCRIPTION

FIG. 1—is an isometric view of the single control strip
device;

FIG. 2—is a top view of the single control strip device;

FIG. 3—is a front view of the single control strip device;

FIG. 4—is an isometric view of the dual control strip device;

FIG. 5—is a top view of the dual control strip device;

FIG. 6—is a front view of the single and dual control strip
devices;

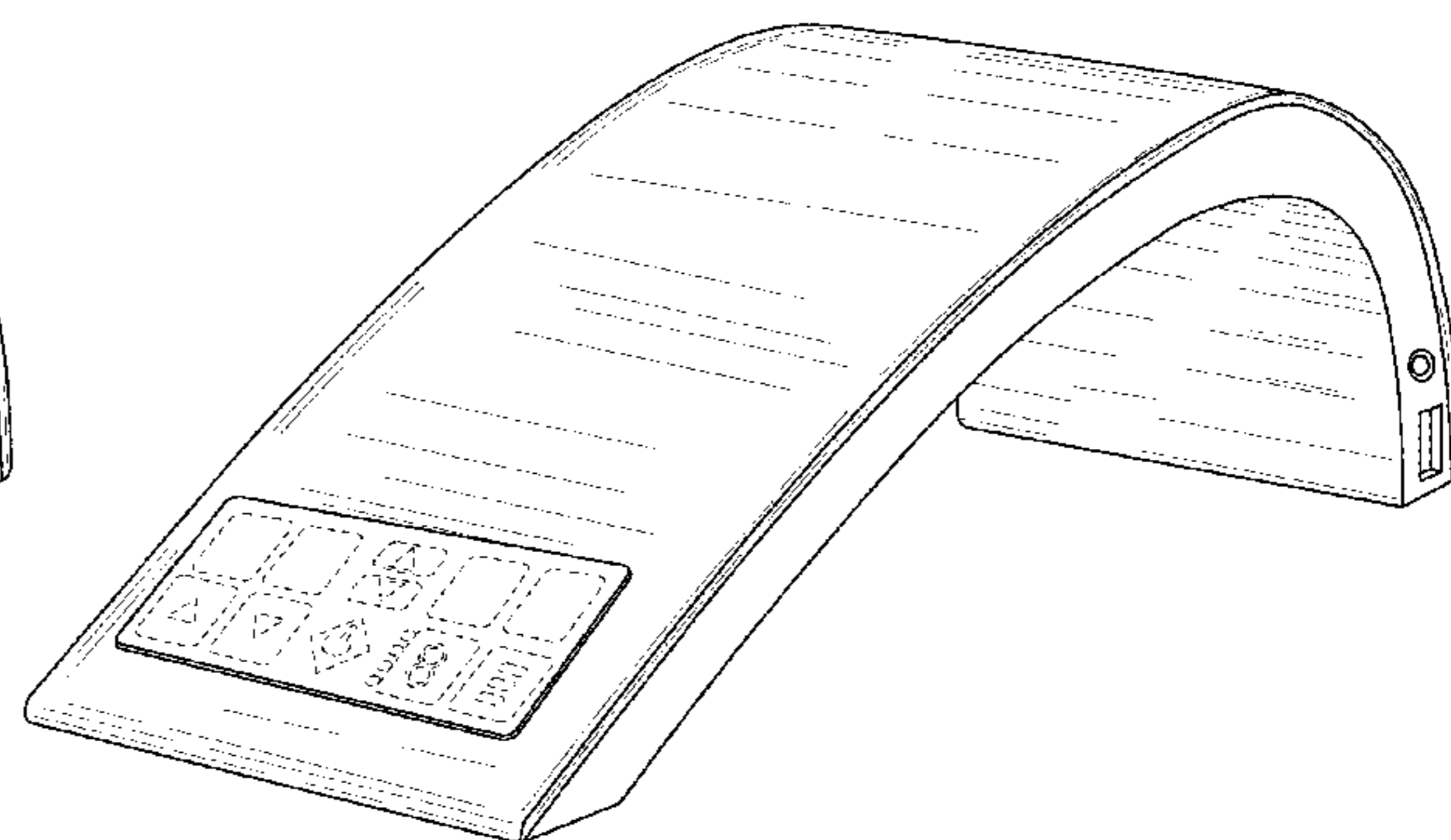
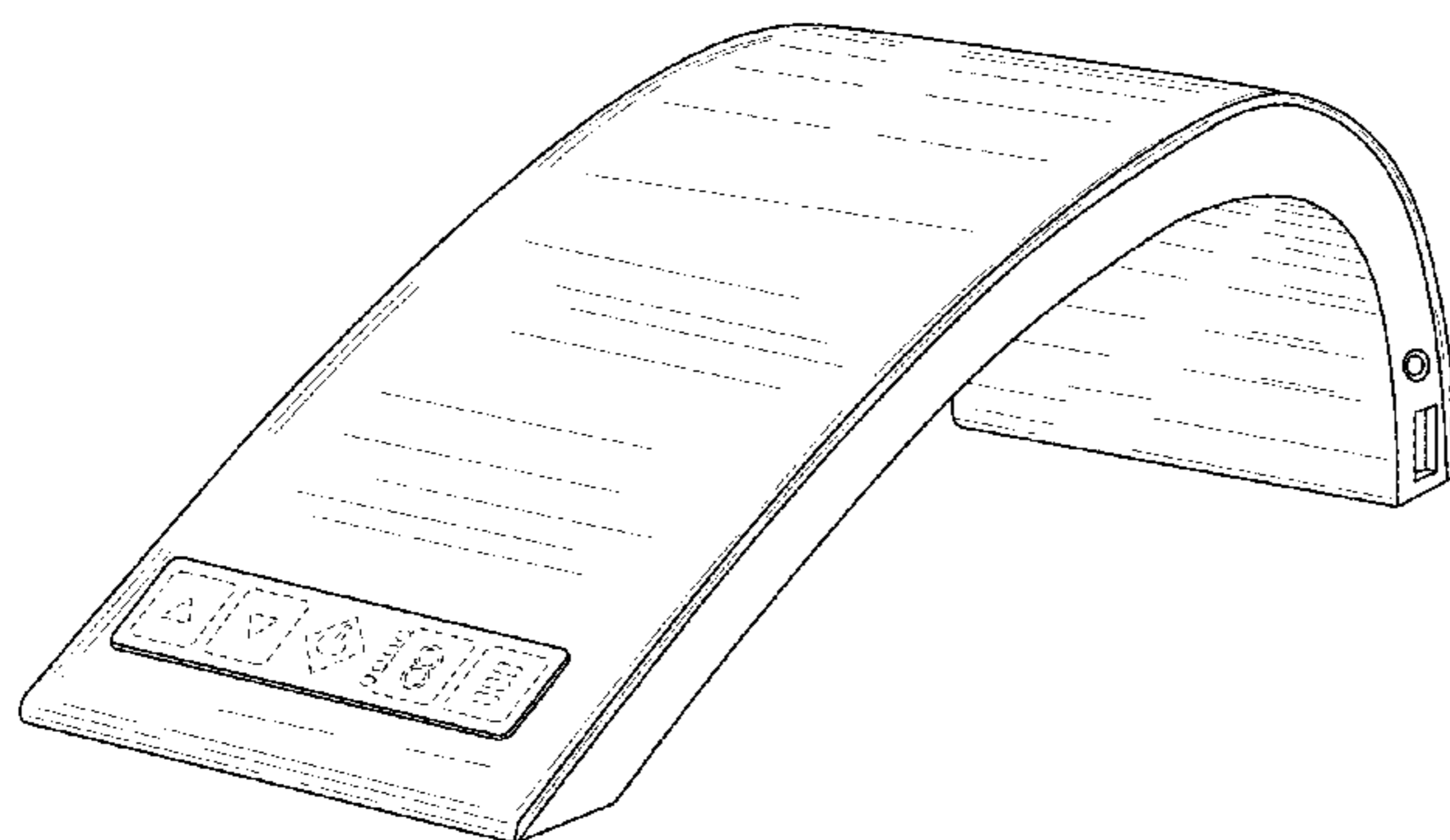
FIG. 7—is a right side view of the single and dual control
strip devices;

FIG. 8—is a left side view of the single and dual control strip
devices;

FIG. 9—is a rear view of the single and dual control strip
devices; and,

FIG. 10—is a bottom view of the single and dual control
strip devices.

1 Claim, 6 Drawing Sheets



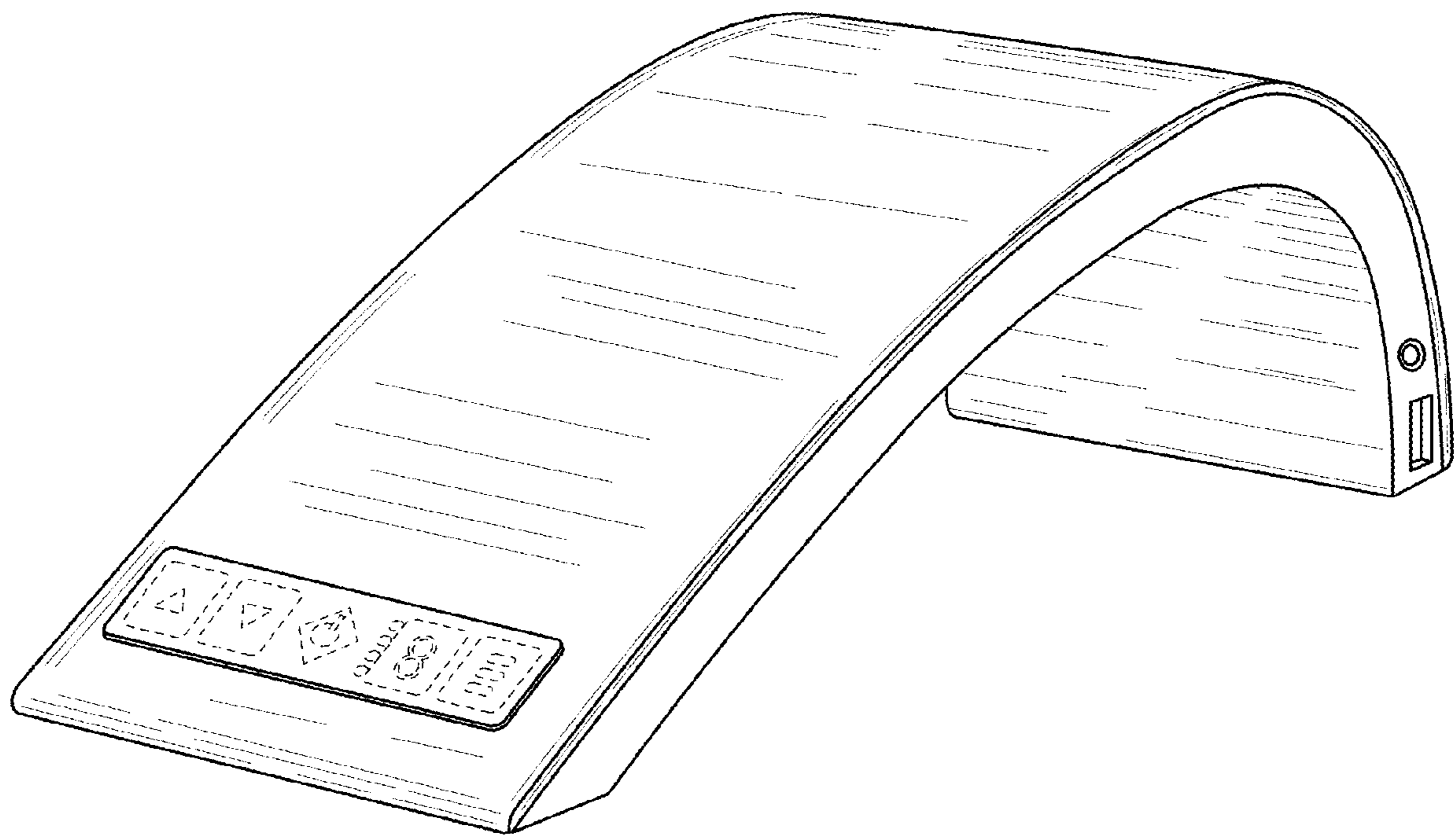


FIG. 1

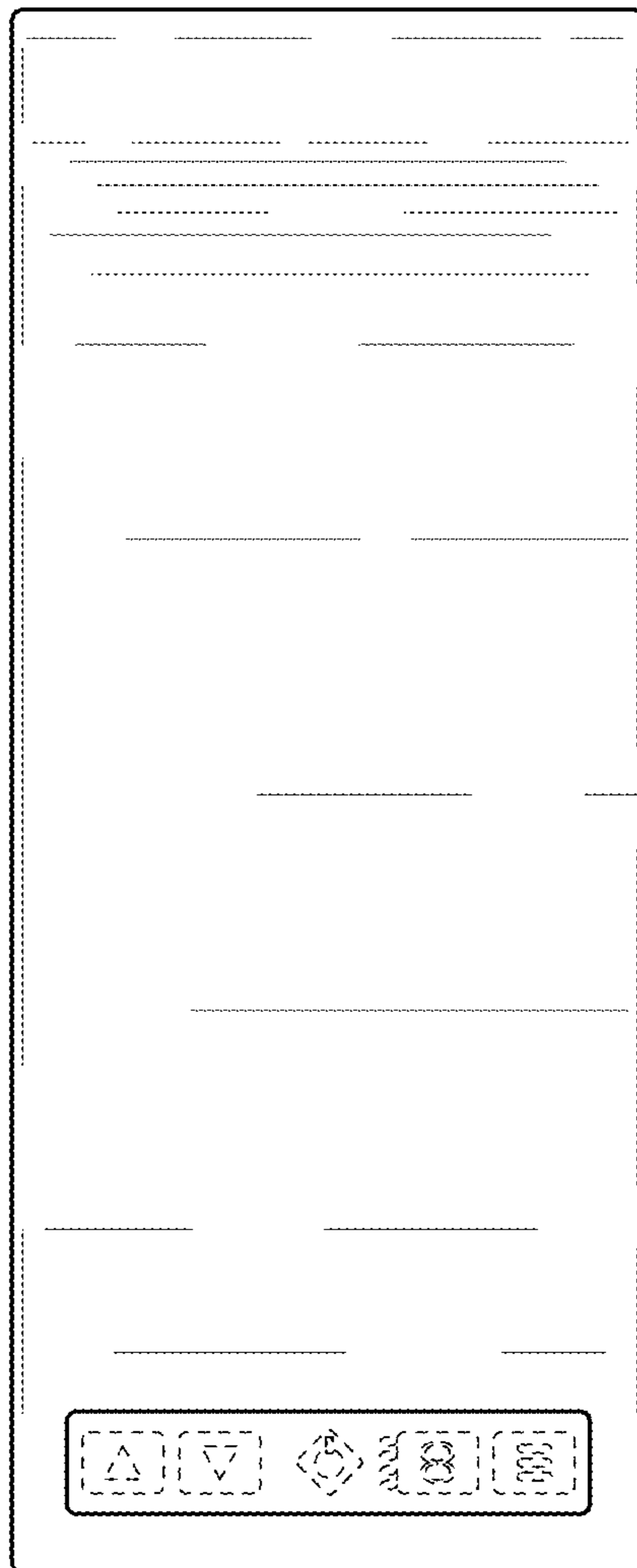


FIG. 2

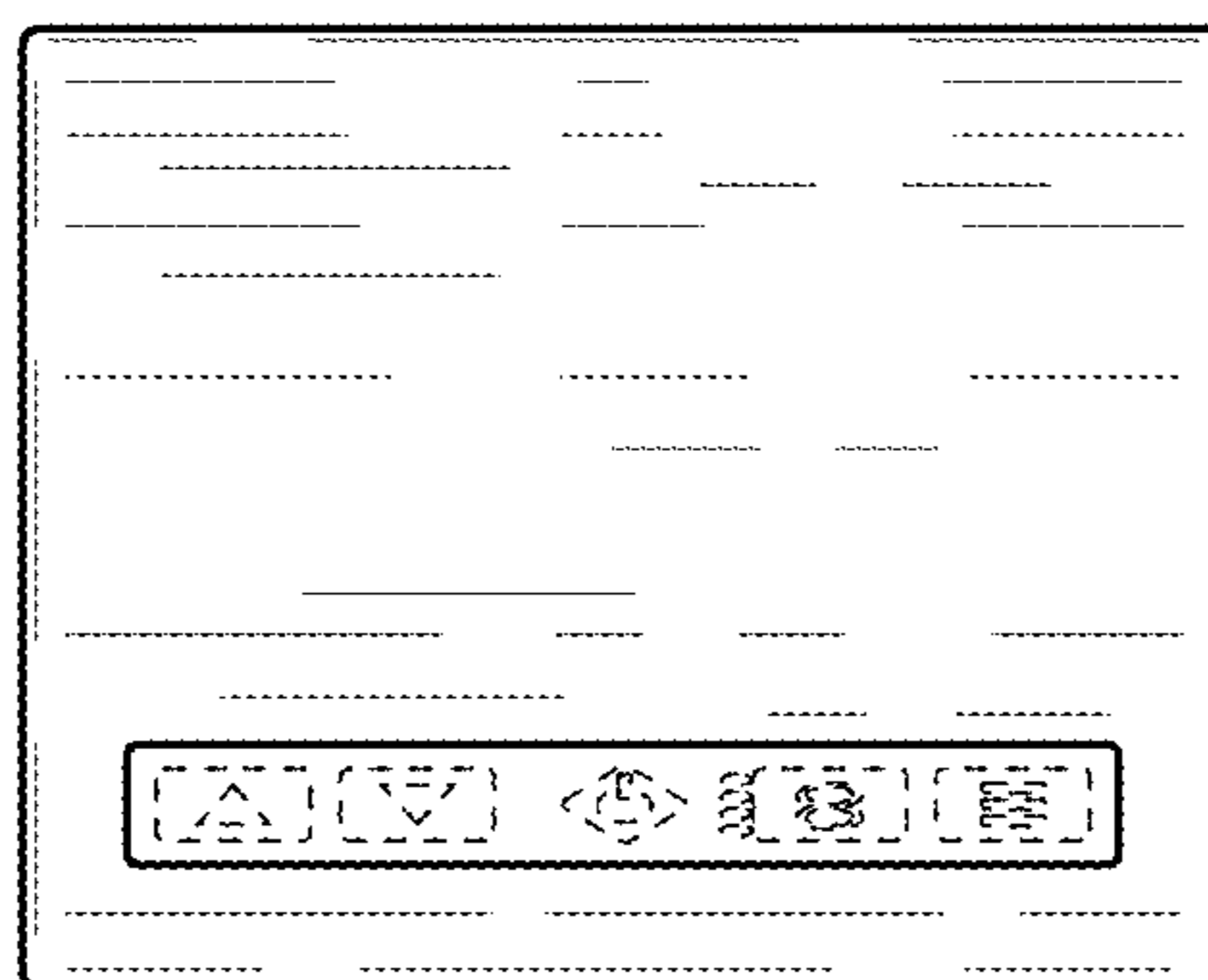


FIG. 3

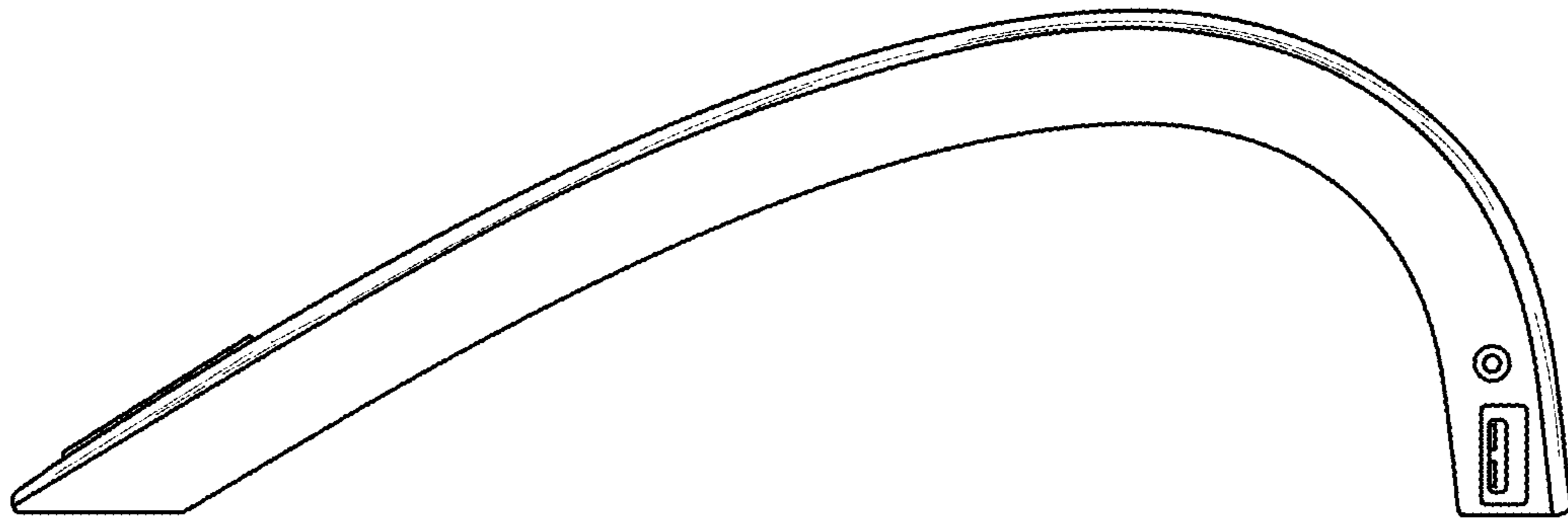


FIG. 4

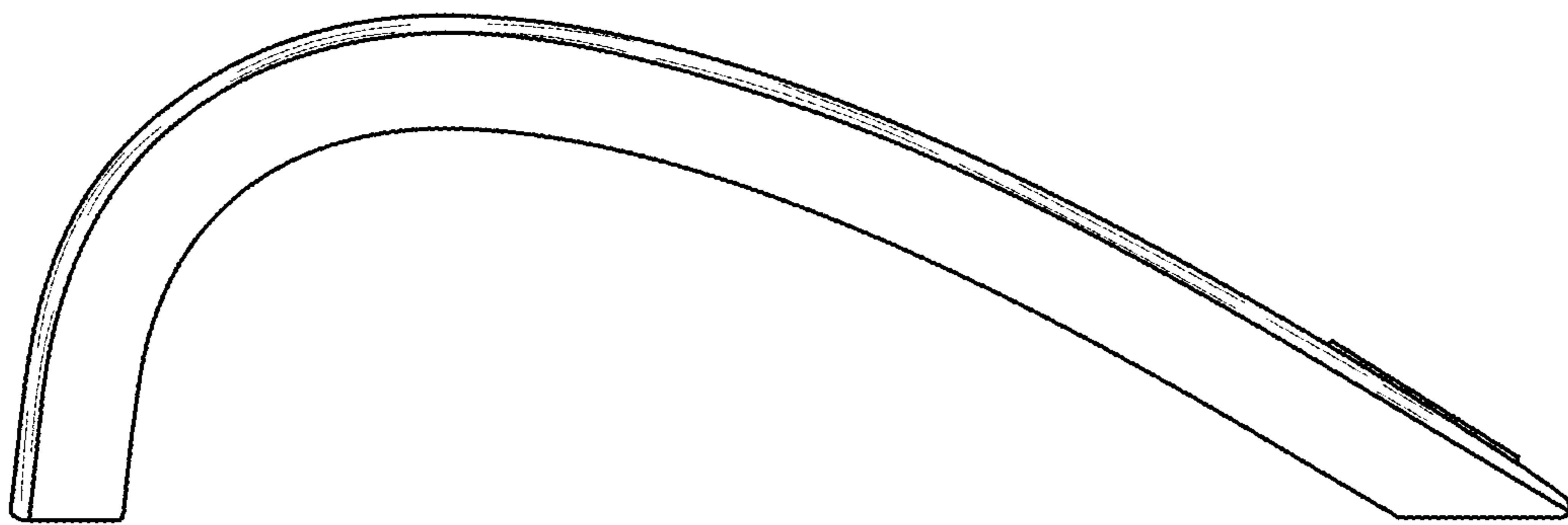


FIG. 5



FIG. 6

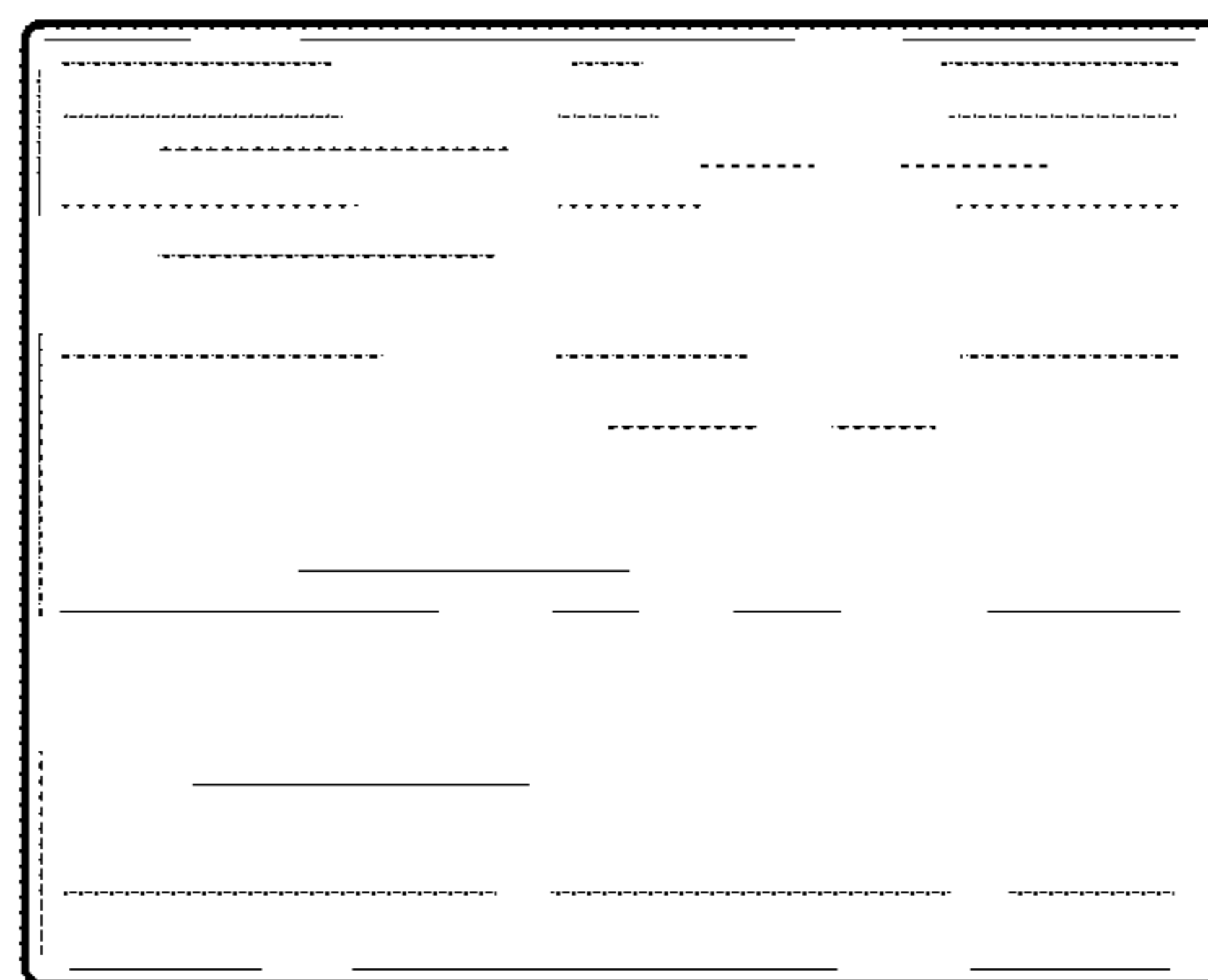


FIG. 7

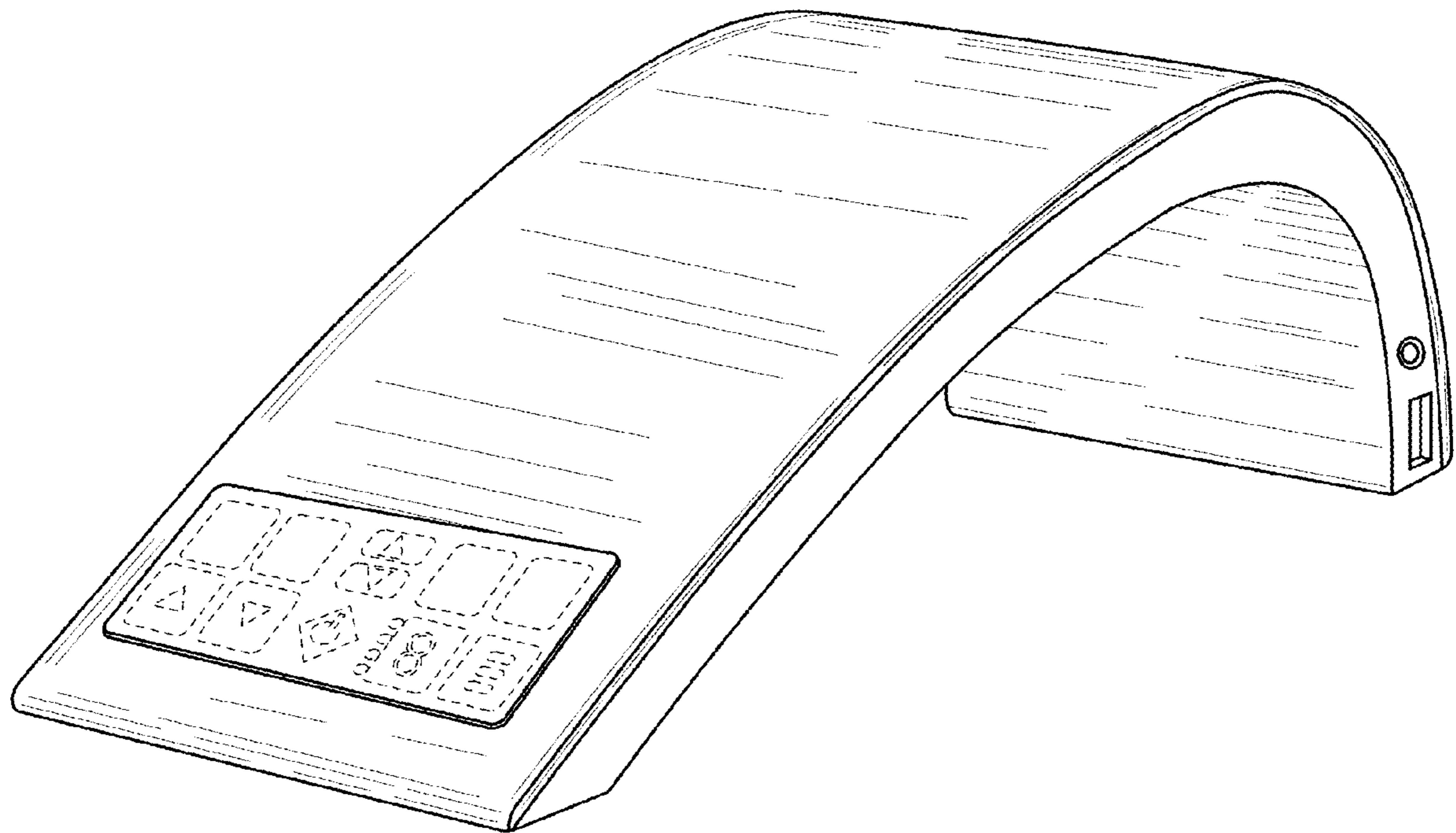


FIG. 8

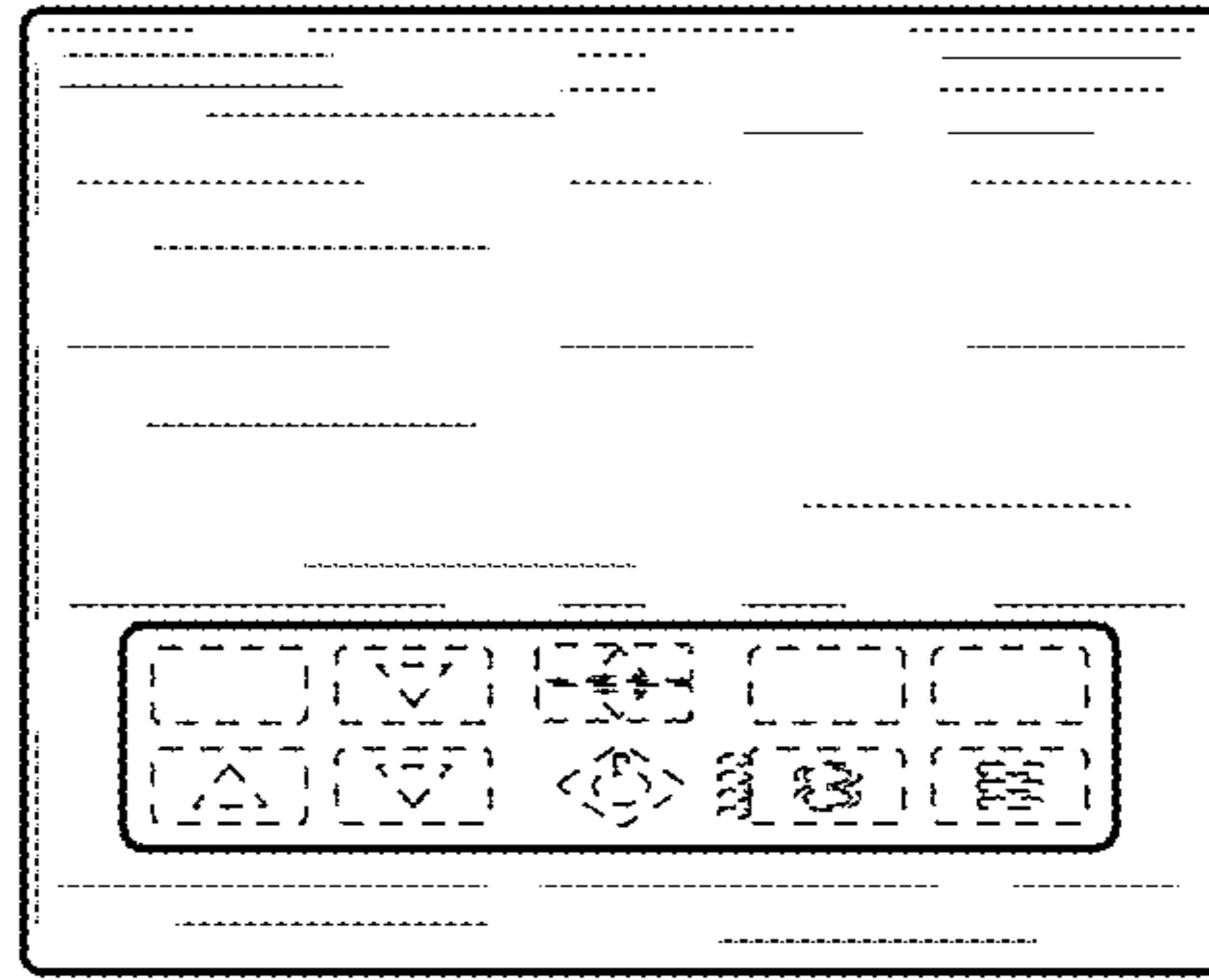


FIG. 9

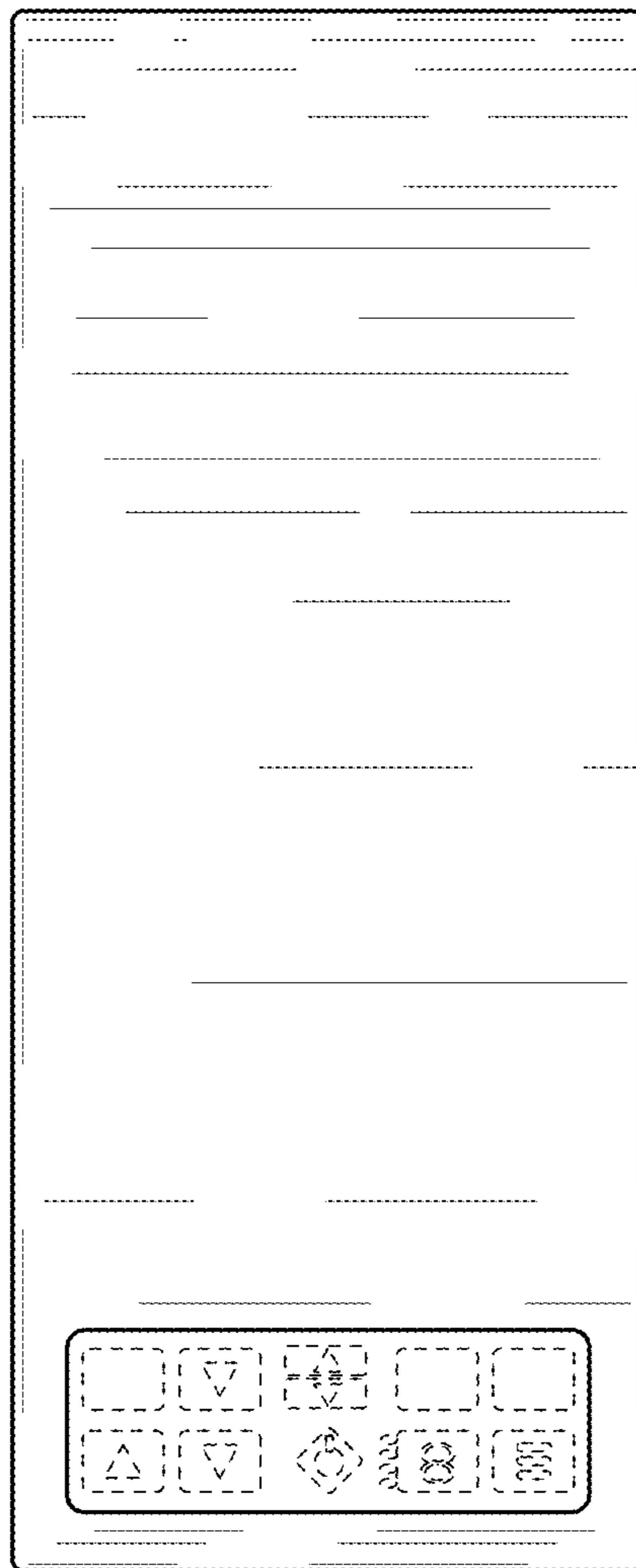


FIG. 10