



US00D797642S

(12) **United States Design Patent** (10) **Patent No.:** **US D797,642 S**
Smallhorn (45) **Date of Patent:** **** Sep. 19, 2017**

(54) **AIRCRAFT PASSENGER CONTROL CONSOLE WITH USB PORT**

(74) *Attorney, Agent, or Firm* — Kusner & Jaffe

(71) Applicant: **INFLIGHT INVESTMENTS INC.**,
St-Laurent (CA)

(57) **CLAIM**

The ornamental design for the aircraft passenger control unit console with USB port, as shown and described.

(72) Inventor: **George R Smallhorn**, St-Laurent (CA)

(73) Assignee: **Inflight Investments, Inc.**, St-Laurent,
Quebec (CA)

DESCRIPTION

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

(21) Appl. No.: **29/577,897**

(22) Filed: **Sep. 16, 2016**

FIG. 1 is a rear isometric view of an aircraft passenger control console with USB port, with a recessed trapezoidal keypad and rectangular USB flap in the top surface in a closed position, showing my new design;
 FIG. 2 is a front isometric view thereof with the USB flap in the closed position;
 FIG. 3 is a rear isometric view thereof with the USB flap in an open position;
 FIG. 4 is a front isometric view thereof with the USB flap in an open position showing a recessed angled USB port;
 FIG. 5 is a top view thereof with the USB flap in the closed position;
 FIG. 6 is a top view thereof with the USB flap in the open position;
 FIG. 7 is a rear view thereof;
 FIG. 8 is a front view thereof;
 FIG. 9 is a left side view thereof;
 FIG. 10 is a right side view thereof;
 FIG. 11 is a bottom view thereof;
 FIGS. 12 and 13 are a rear isometric view and a front isometric view respectively thereof with an alternative flush trapezoidal keypad and with the USB flap in the open position;
 FIGS. 14 and 15 are a rear isometric view and a front isometric view respectively thereof with an alternative flush oval keypad and with the USB flap in the open position;
 FIGS. 16 and 17 are a rear isometric view and a front isometric view respectively thereof with an alternative raised trapezoidal keypad and with the USB flap in the open position; and,
 FIGS. 18 and 19 are a rear isometric view and a front isometric view respectively thereof with an alternative flush rectangular keypad and with the USB flap in the open position.

Related U.S. Application Data

(62) Division of application No. 29/510,808, filed on Dec. 3, 2014.

(30) **Foreign Application Priority Data**

Jun. 3, 2014 (CA) 156965

(51) **LOC (10) Cl.** **12-07**

(52) **U.S. Cl.**
USPC **D12/345**

(58) **Field of Classification Search**
USPC D6/356; D10/123, 125; D12/319–345,
D12/195, 418; D13/162, 171; D14/218,
D14/338, 339

(Continued)

(56) **References Cited**

U.S. PATENT DOCUMENTS

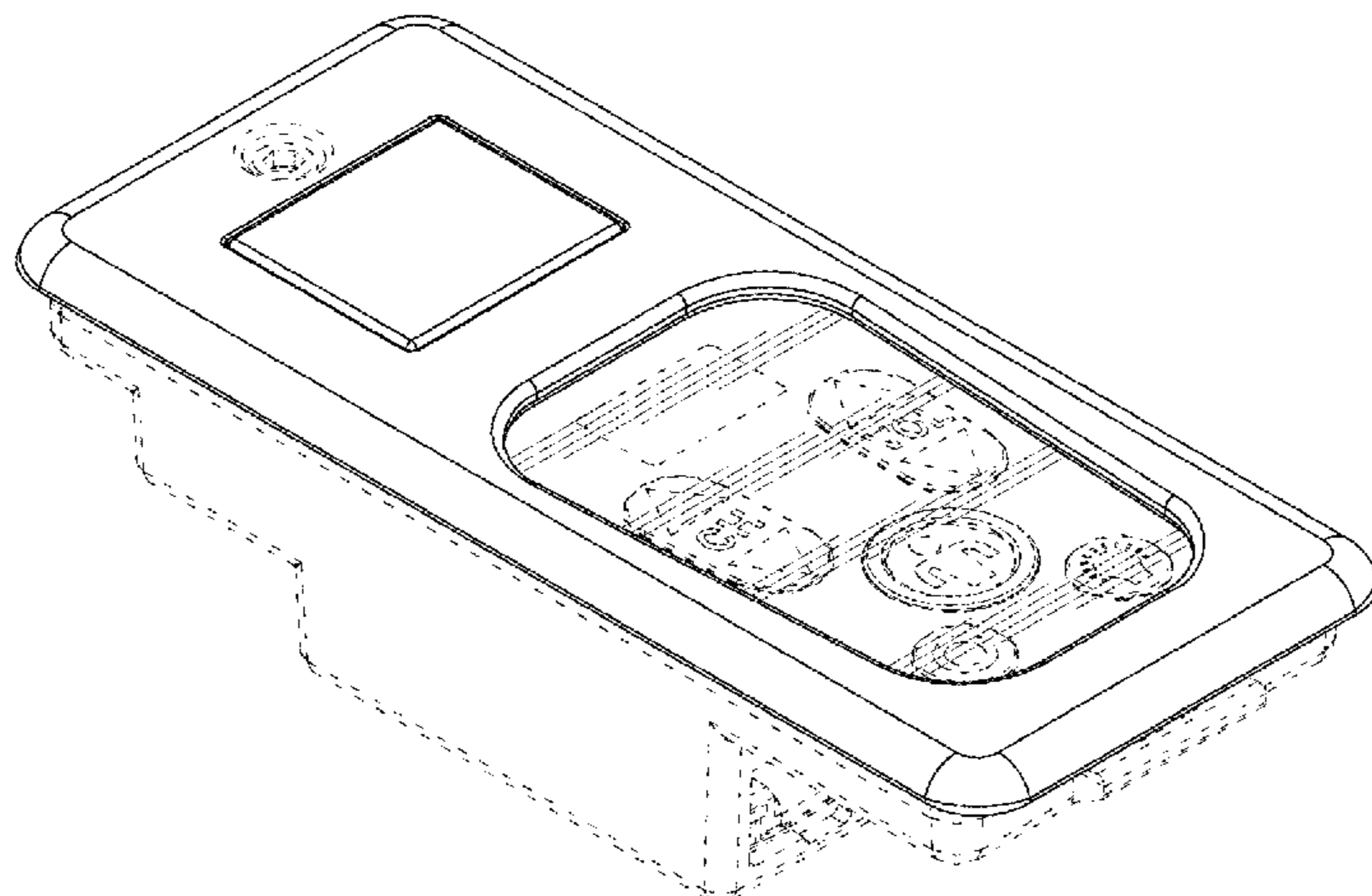
3,370,813 A 2/1968 Albertine et al. 244/118.5
D213,144 S 1/1969 Kraus D12/195

(Continued)

Primary Examiner — Robert M Spear

Assistant Examiner — Marissa J Cash

(Continued)



In the drawings, the broken lines depict environmental subject matter only and form no part of the claimed design.

1 Claim, 10 Drawing Sheets

(58) Field of Classification Search

CPC . B64D 11/00; B64D 11/0015; B64D 11/0053;
 B64D 2013/003; B60Q 3/00; B60Q 3/02
 See application file for complete search history.

(56) References Cited

U.S. PATENT DOCUMENTS

D244,018 S	4/1977	Greiss et al.	D12/195
D259,038 S	4/1981	Smith	D12/195
D261,387 S	10/1981	Weitz et al.	D12/192
D281,940 S	12/1985	Steventon et al.	D12/195
D295,042 S	4/1988	Steventon et al.	D12/192
D297,527 S	9/1988	Iacovelli	D10/2
D310,814 S	9/1990	Rosenbaum et al.	D13/117
D310,820 S	9/1990	Watson et al.	D13/117
5,707,028 A	1/1998	Roeper	244/118.5
D396,470 S	7/1998	Summers et al.	D14/218
D402,966 S	12/1998	Lim	D13/168

D410,748 S	6/1999	Hunsucker et al.	D24/200
D413,867 S	9/1999	Mullet et al.	D13/162
D439,425 S	3/2001	Park et al.	D6/356
D443,990 S	6/2001	Beroth	D6/356
D455,390 S	4/2002	Granzeier et al.	D12/345
6,425,773 B2	7/2002	Mosebach et al.	439/136
6,454,209 B1	9/2002	Bock et al.	105/314
D464,329 S	10/2002	Mainiero	D13/169
D481,687 S	11/2003	Moriya et al.	D13/171
D487,981 S	4/2004	Ludeke et al.	D6/356
D491,923 S	6/2004	Navarrete	D14/218
D495,801 S	9/2004	Kim	D24/200
D503,686 S	4/2005	Knox, Jr. et al.	D13/162
D562,779 S	2/2008	Lamoree et al.	D13/171
D563,908 S	3/2008	Kohler, Jr. et al.	D13/162
D583,749 S	12/2008	Aruga et al.	D12/418
D600,623 S	9/2009	Fiedler et al.	D12/345
D613,669 S	4/2010	Collins et al.	D12/345
D628,529 S	12/2010	Fiedler et al.	D12/345
D638,688 S	5/2011	Sheremeta et al.	D13/177
D654,476 S	2/2012	Weitgasser	D14/218
D678,217 S	3/2013	Helm	D13/162
D691,096 S	10/2013	Beroukas et al.	D13/162
D712,847 S	9/2014	Dorn et al.	D13/174
D750,007 S *	2/2016	Smallhorn	D12/345
D760,702 S	7/2016	Sul	D14/218

* cited by examiner

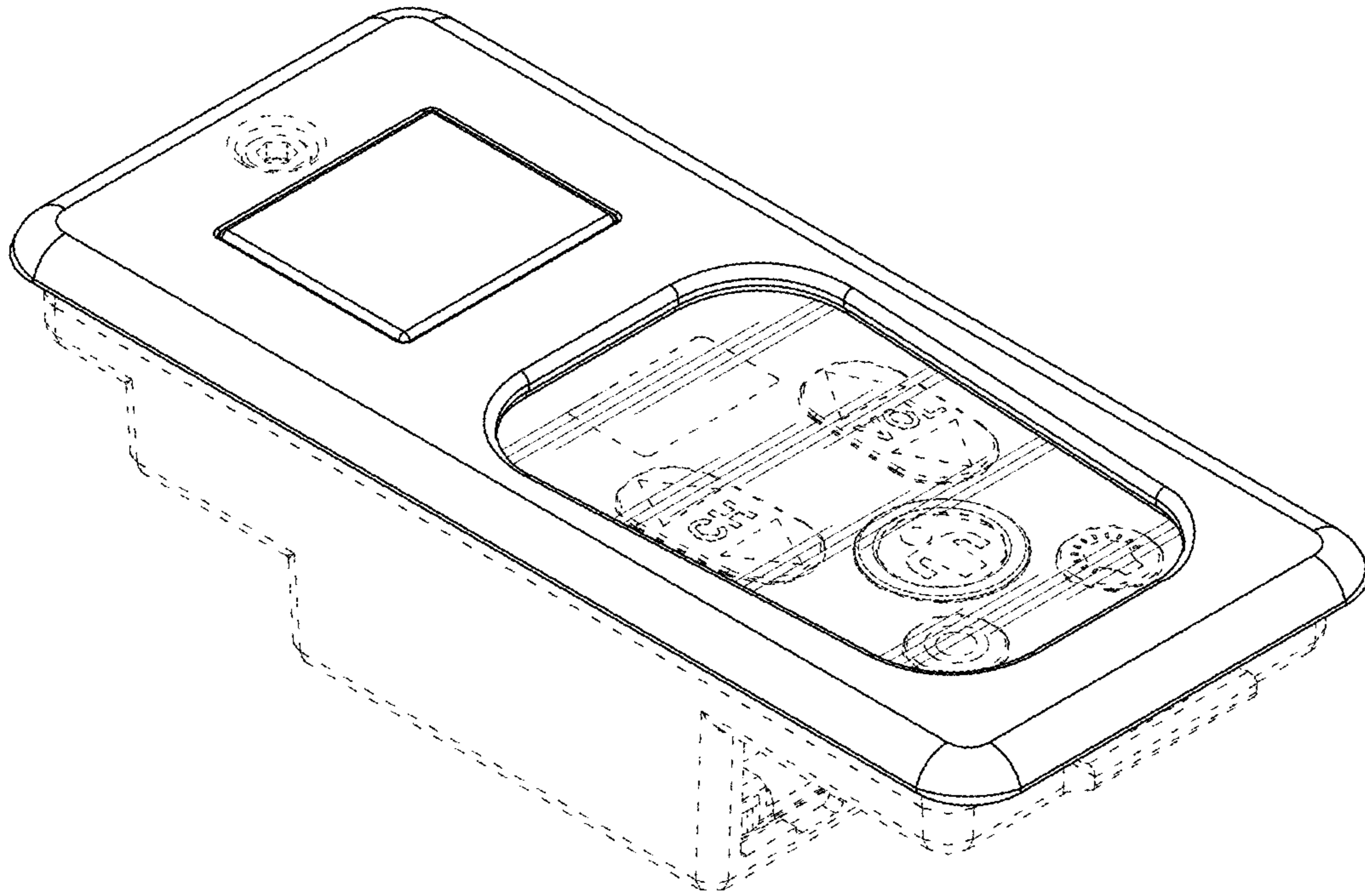


FIG.1

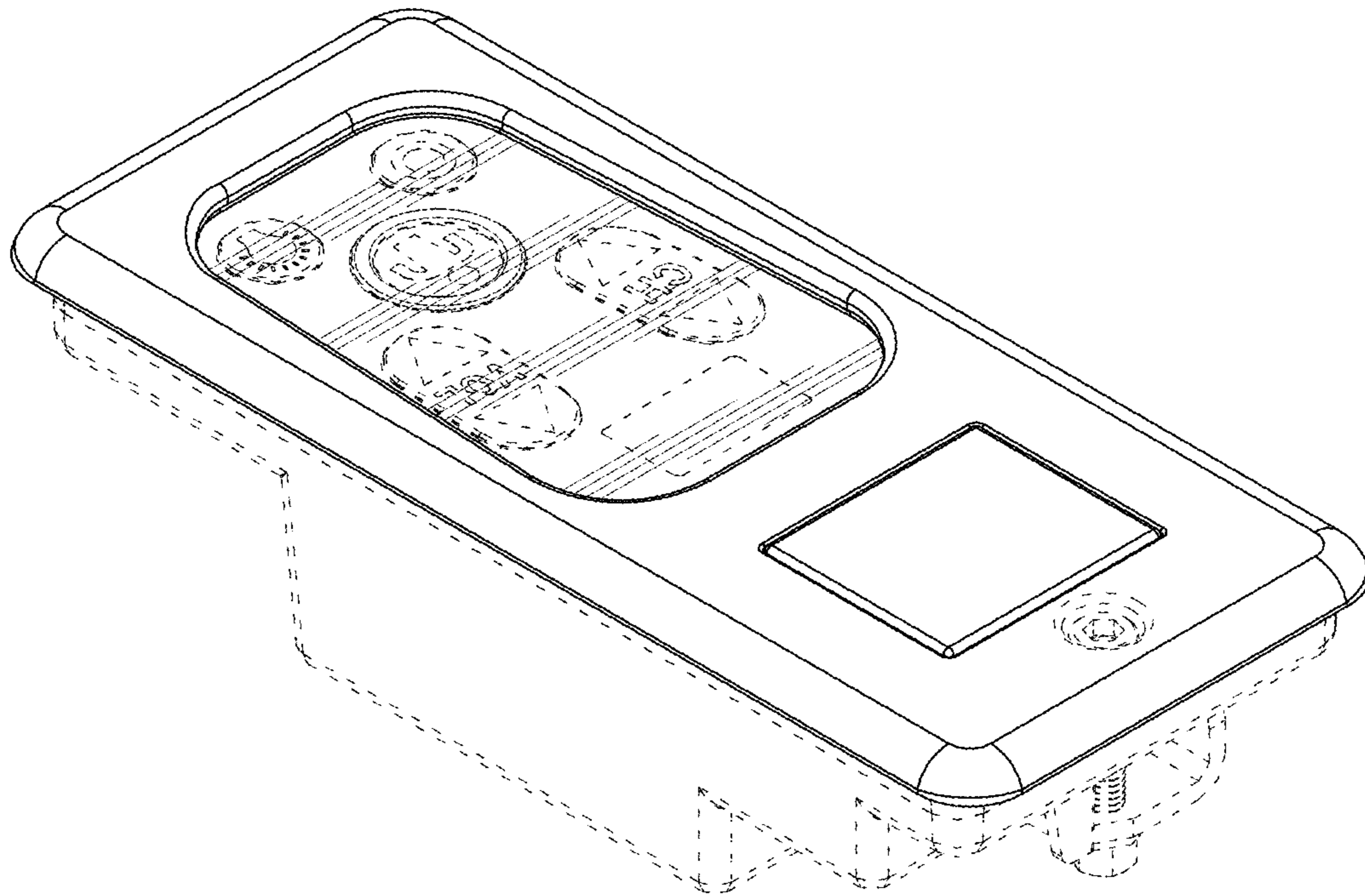


FIG.2

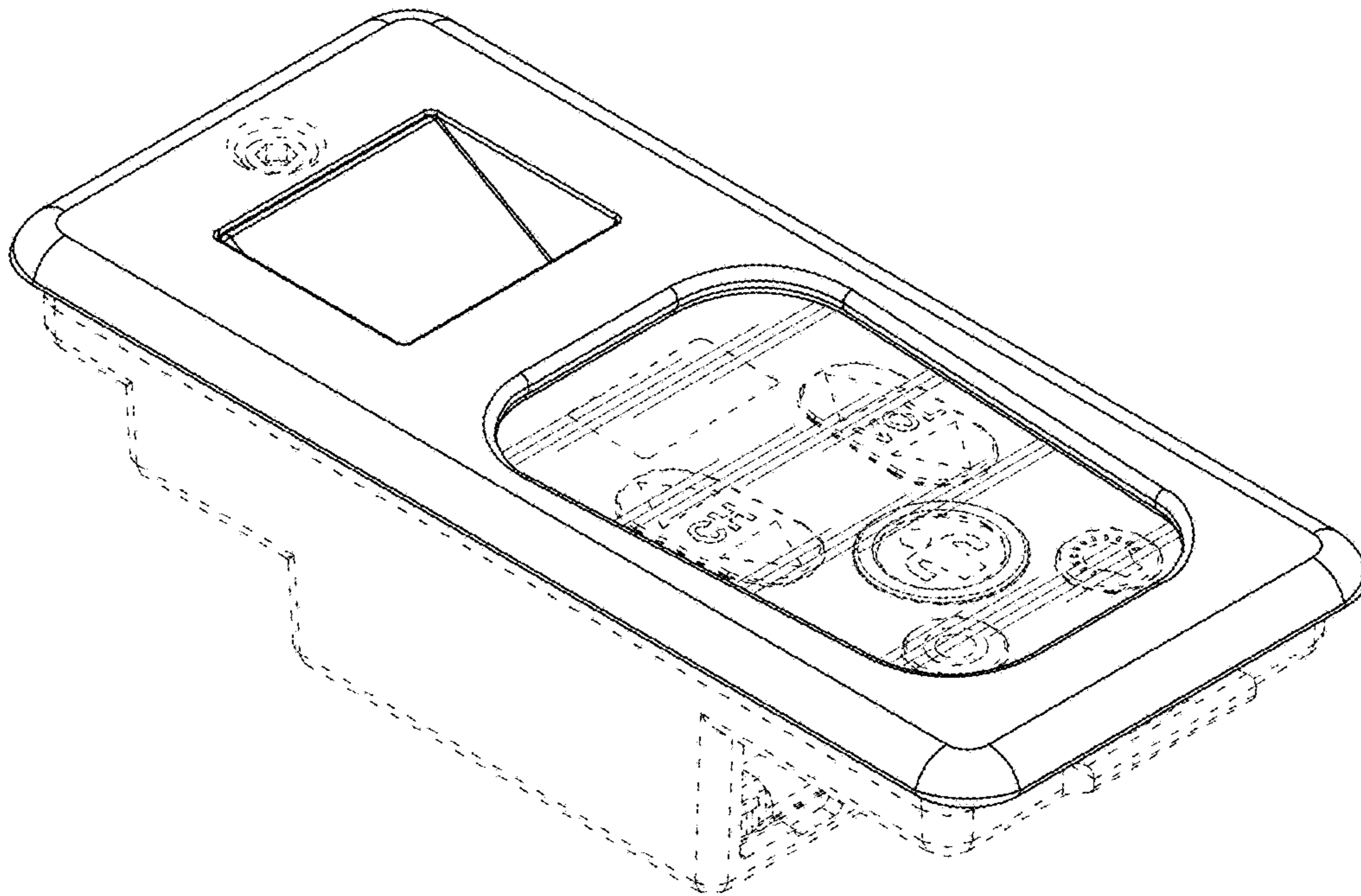


FIG.3

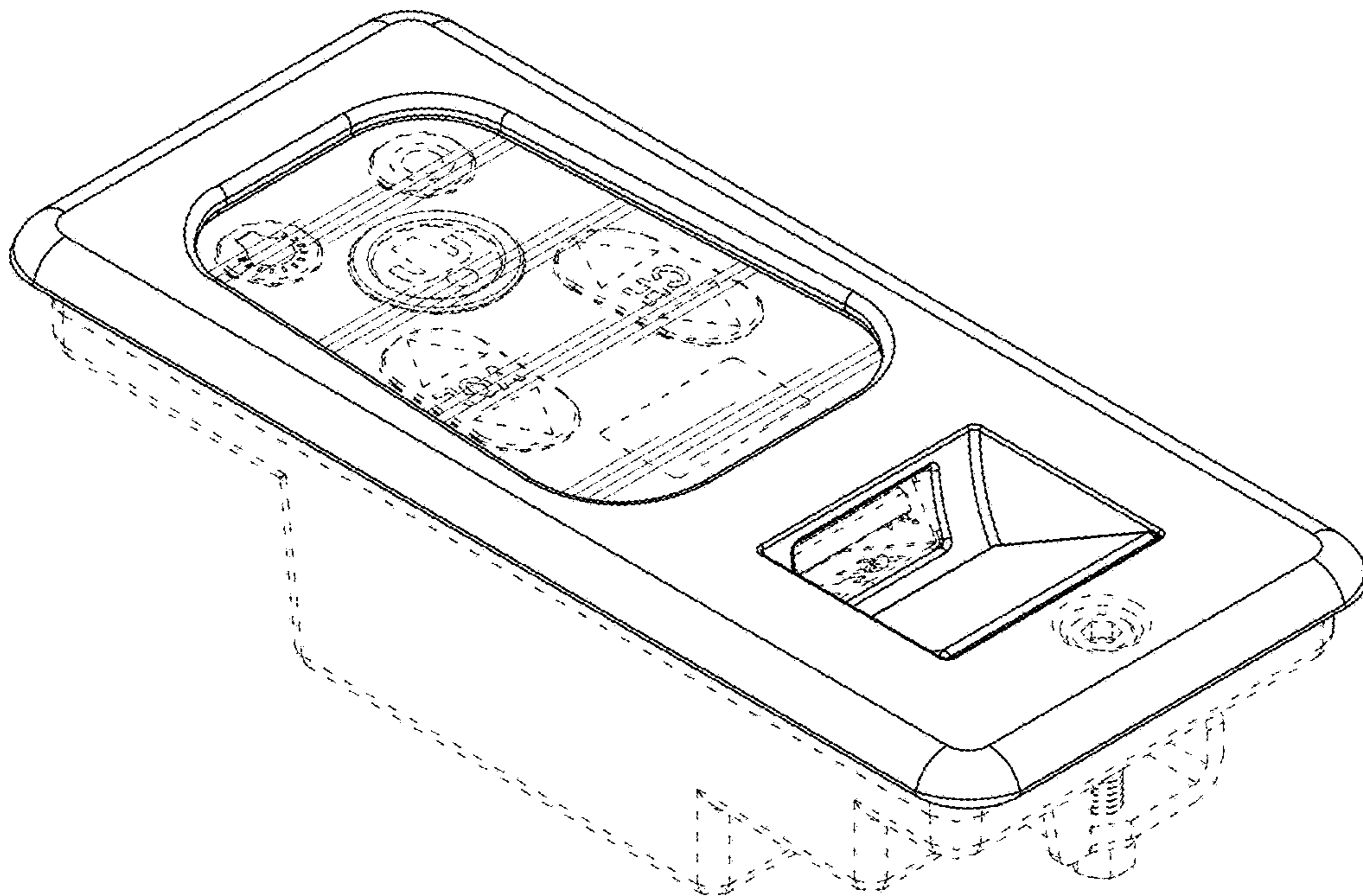


FIG.4

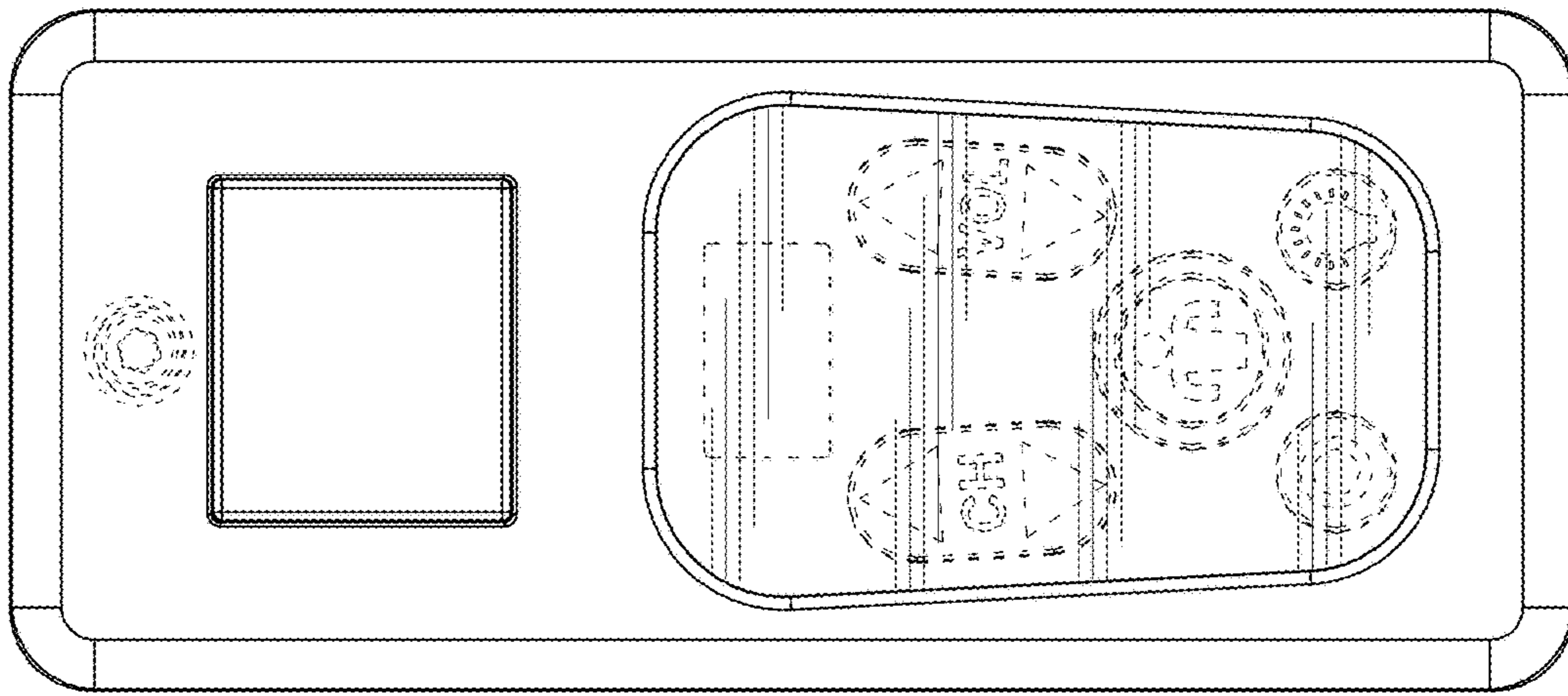


FIG. 5

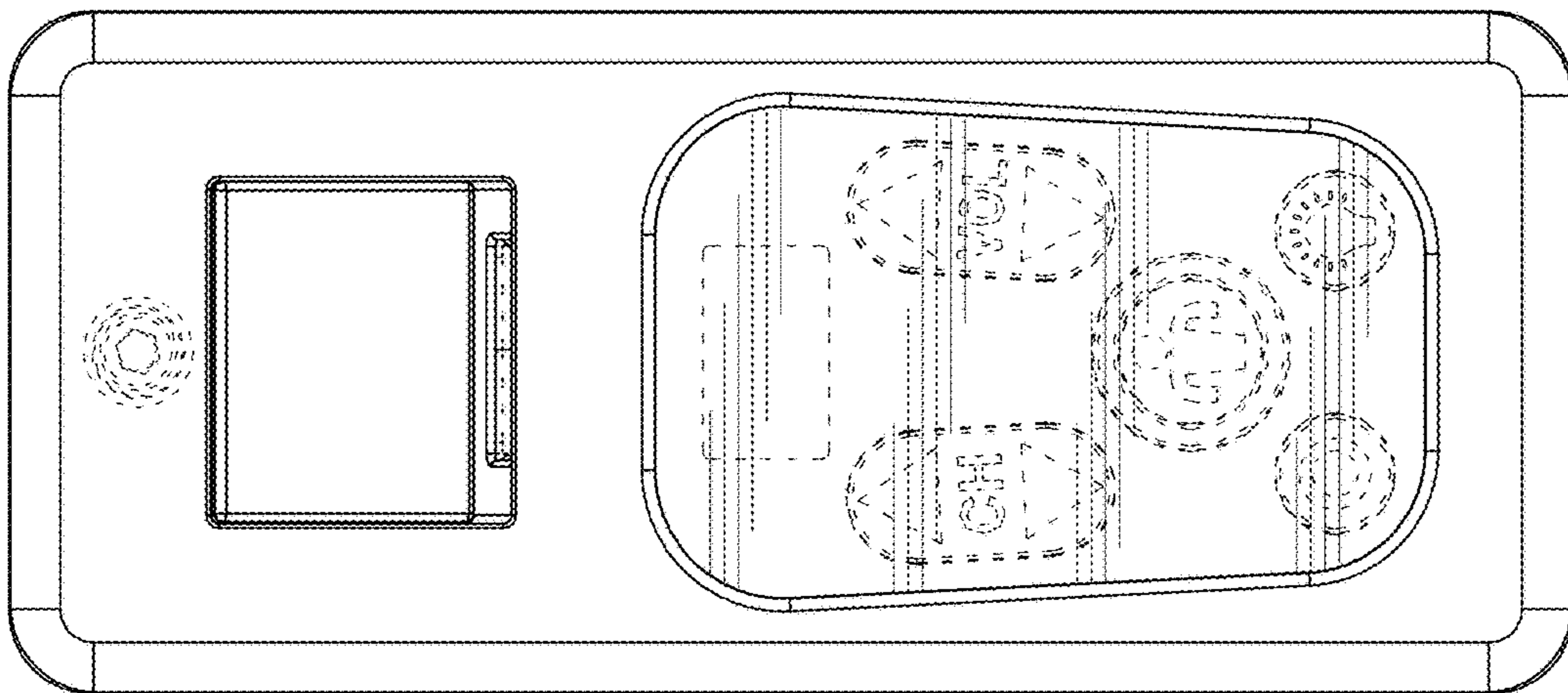


FIG. 6

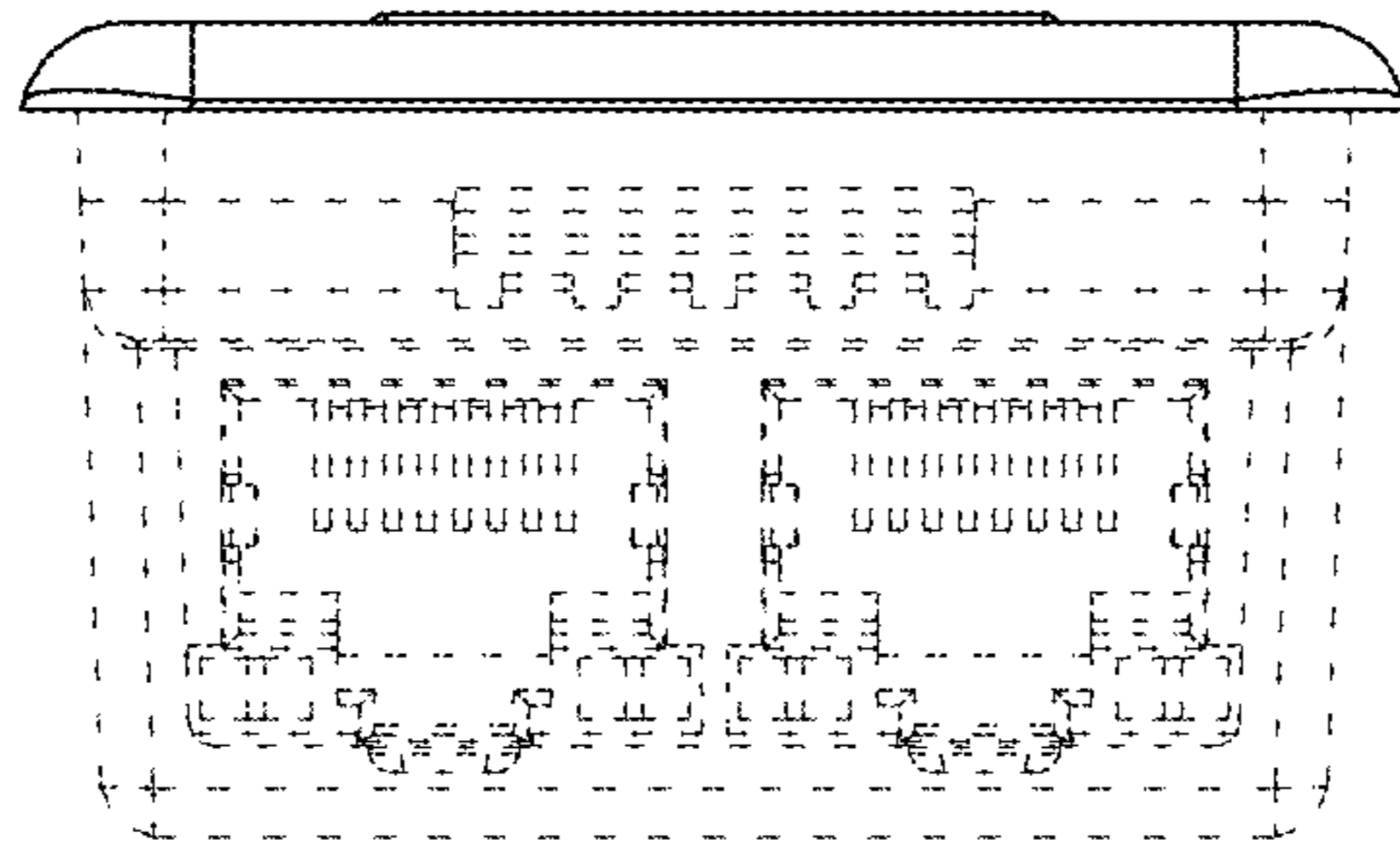


FIG. 7

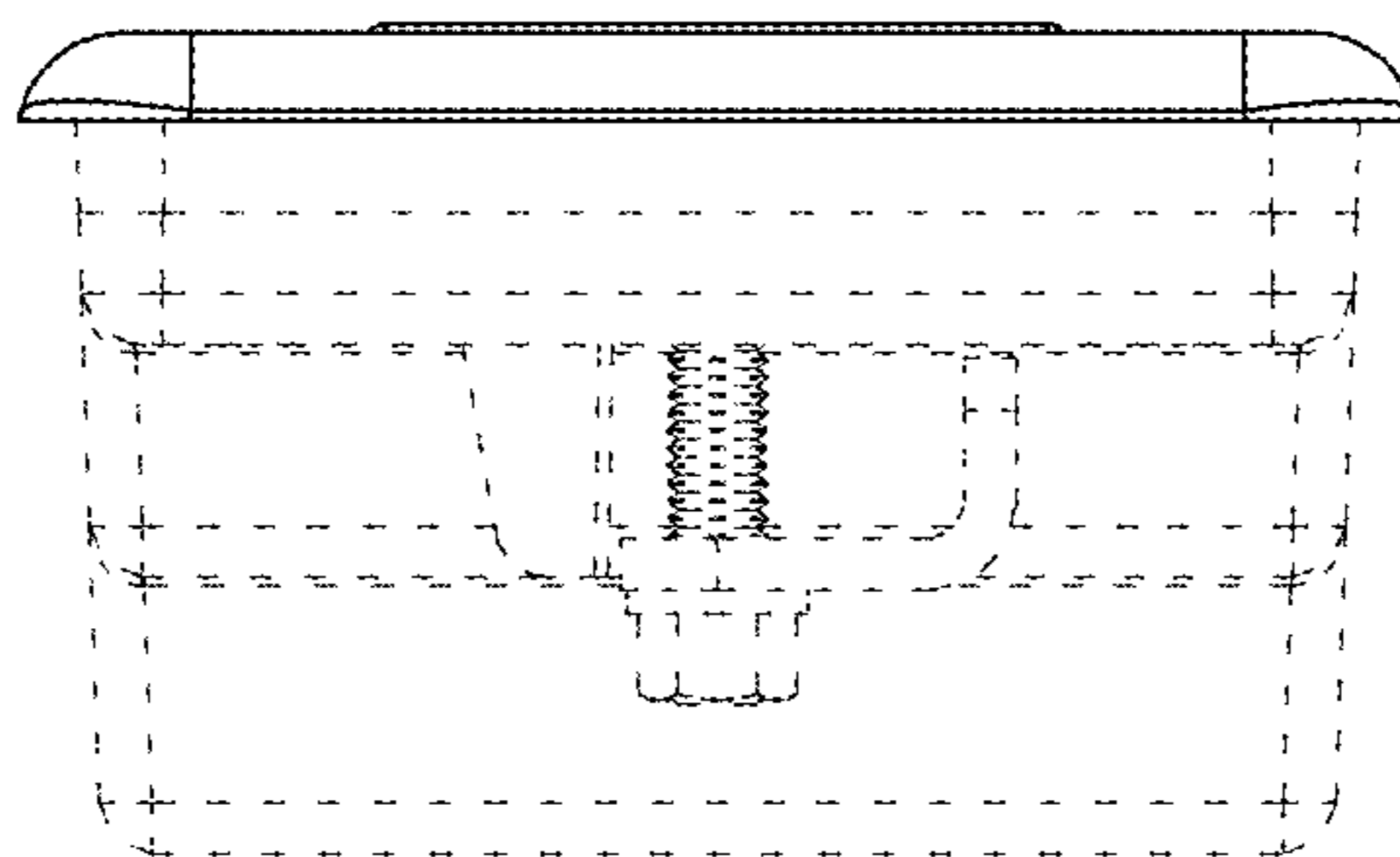


FIG. 8

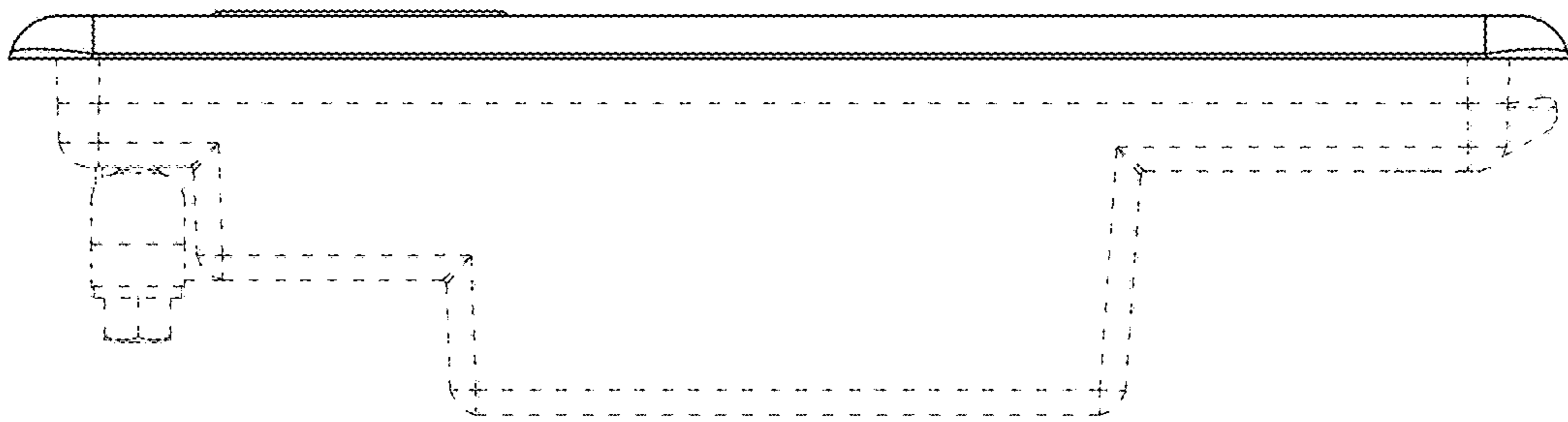


FIG. 9

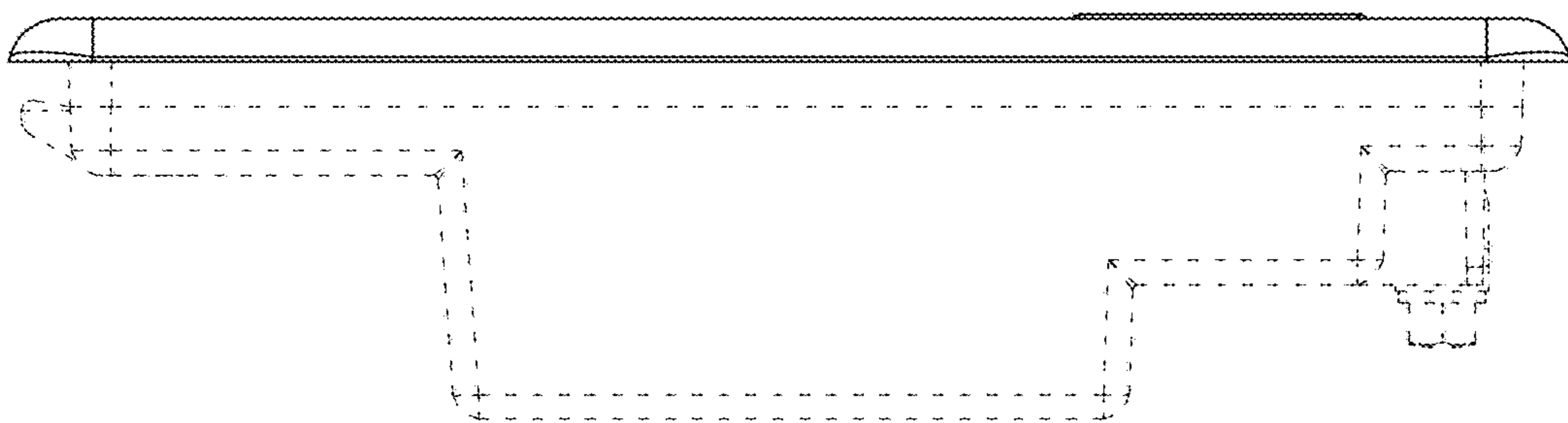


FIG. 10

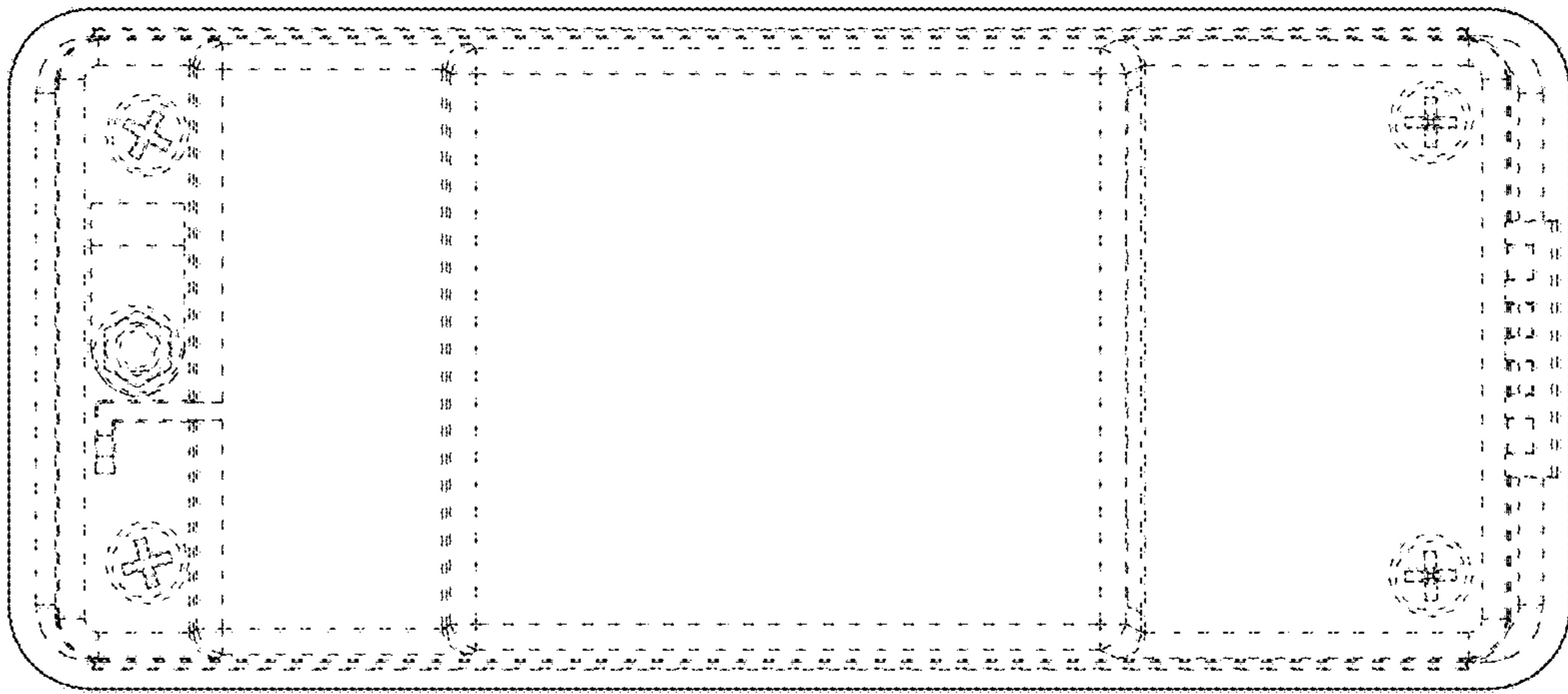


FIG.11

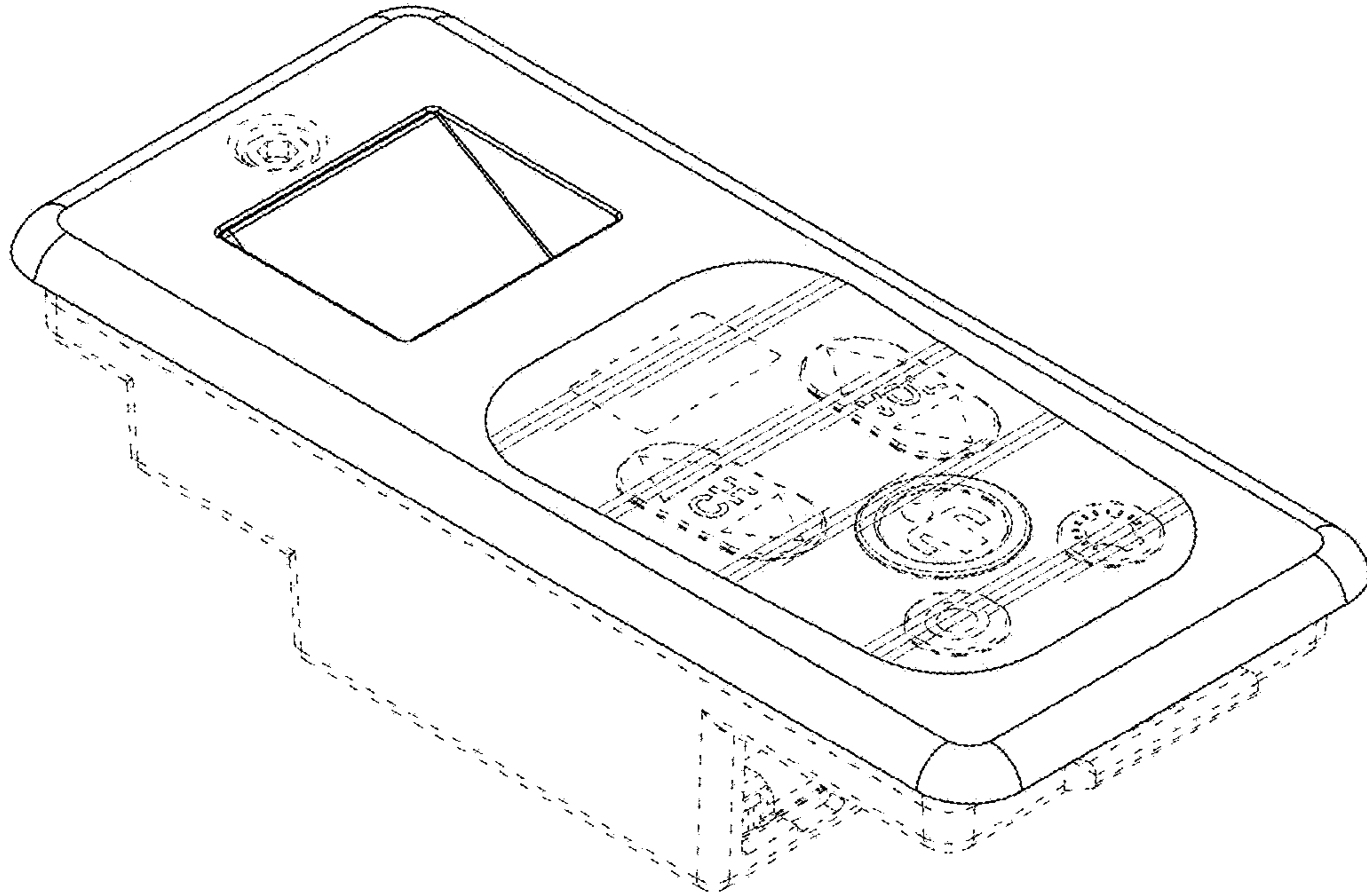


FIG.12

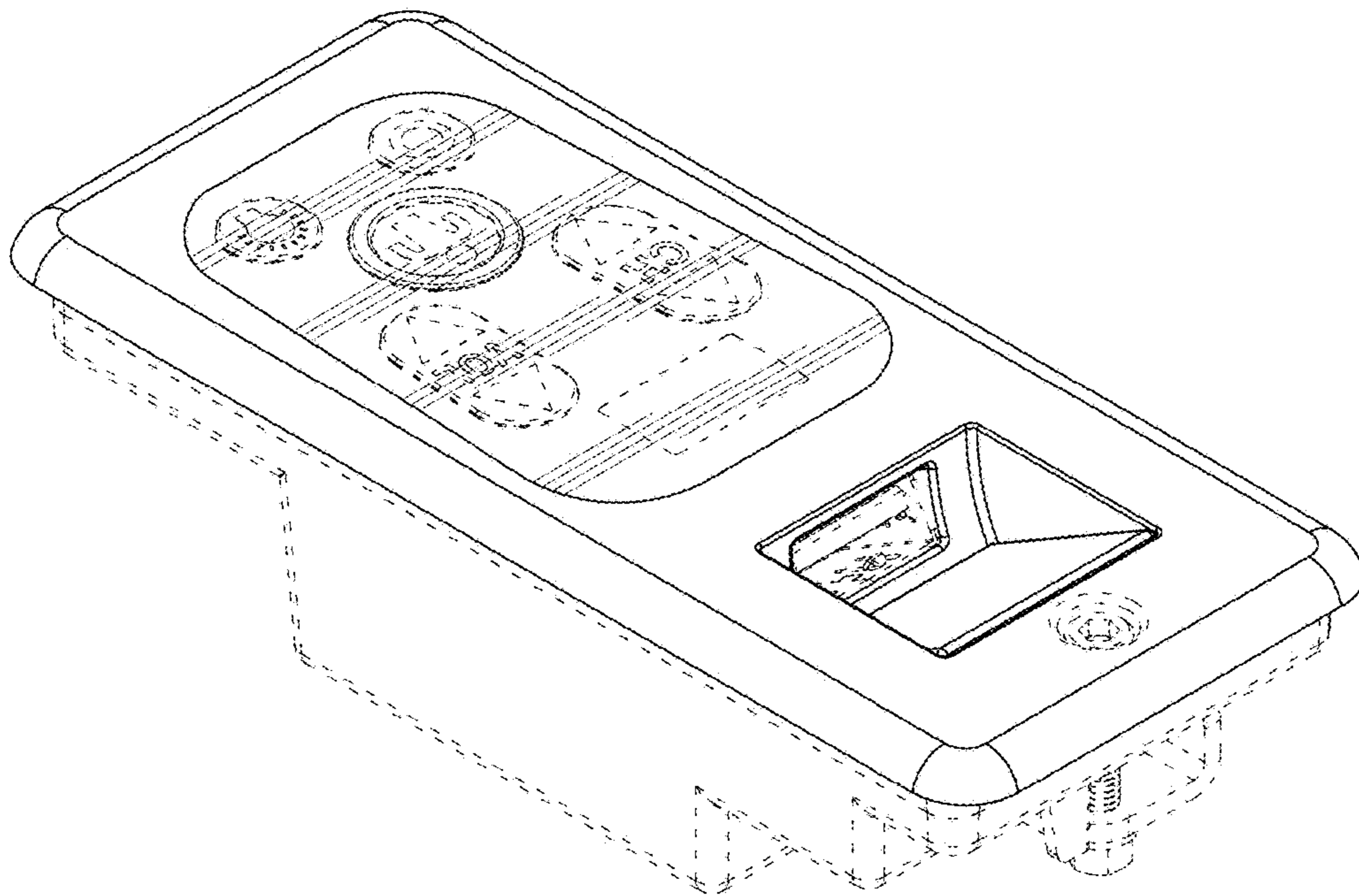


FIG.13

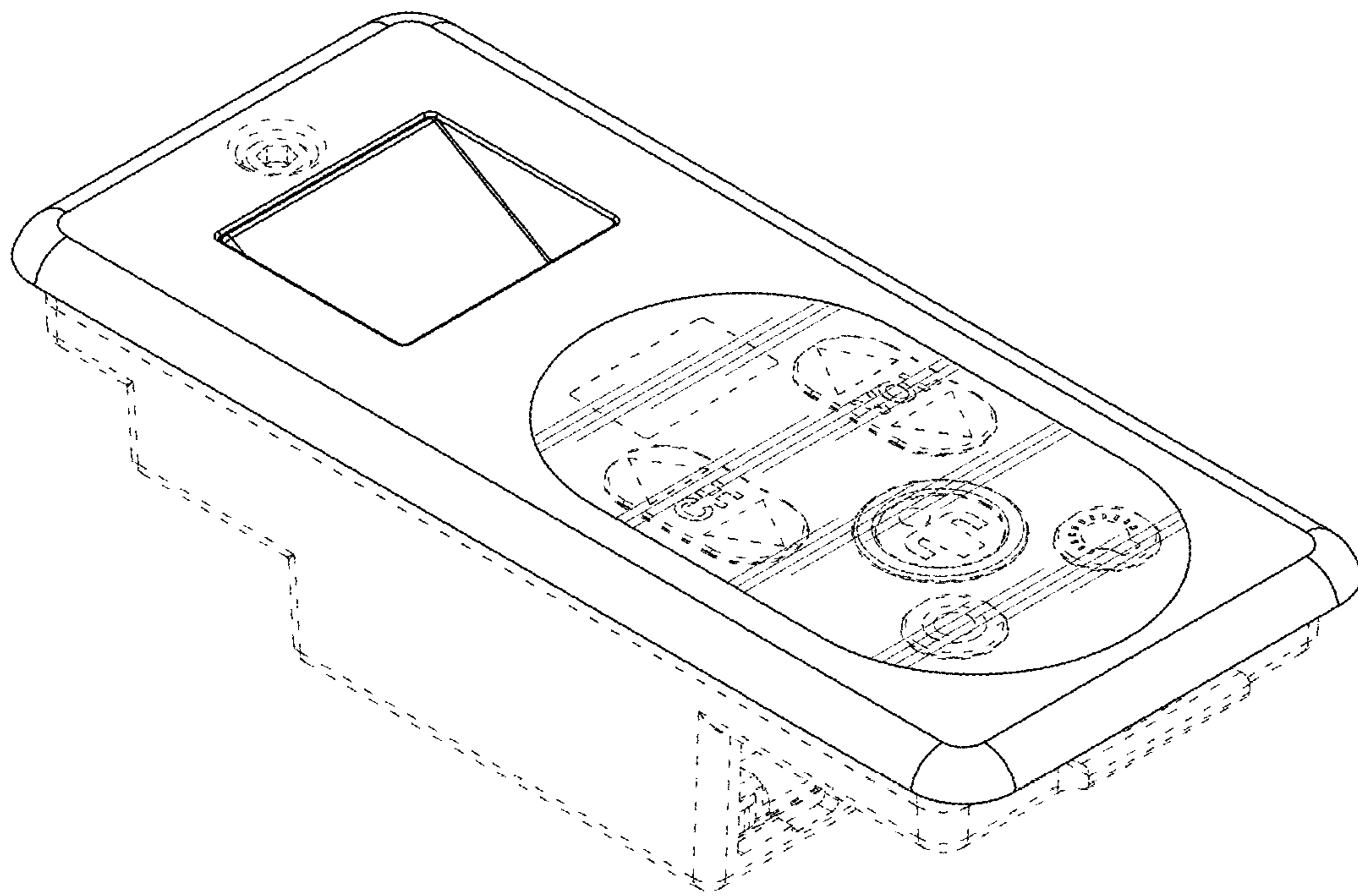


FIG. 14

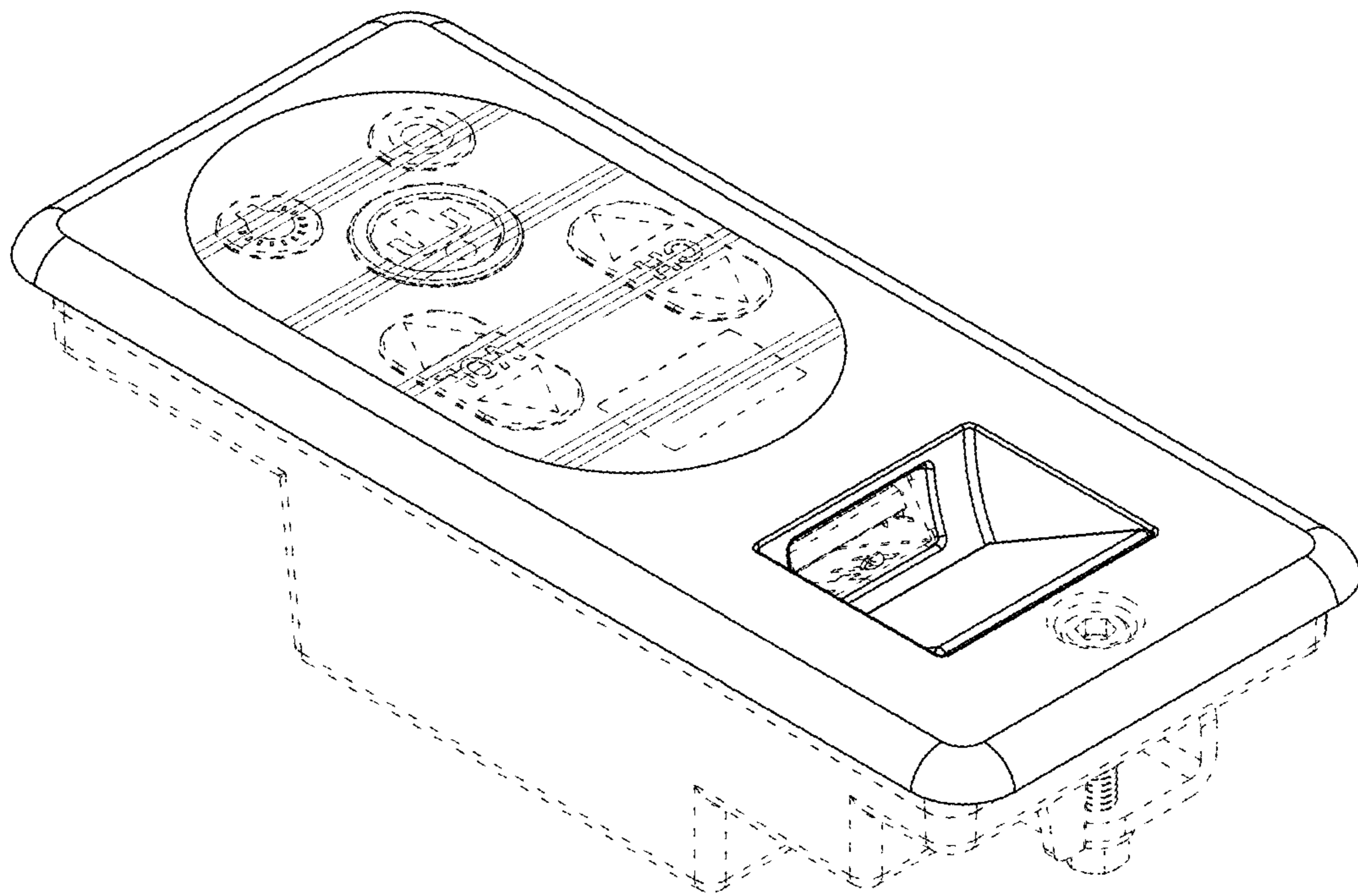


FIG. 15

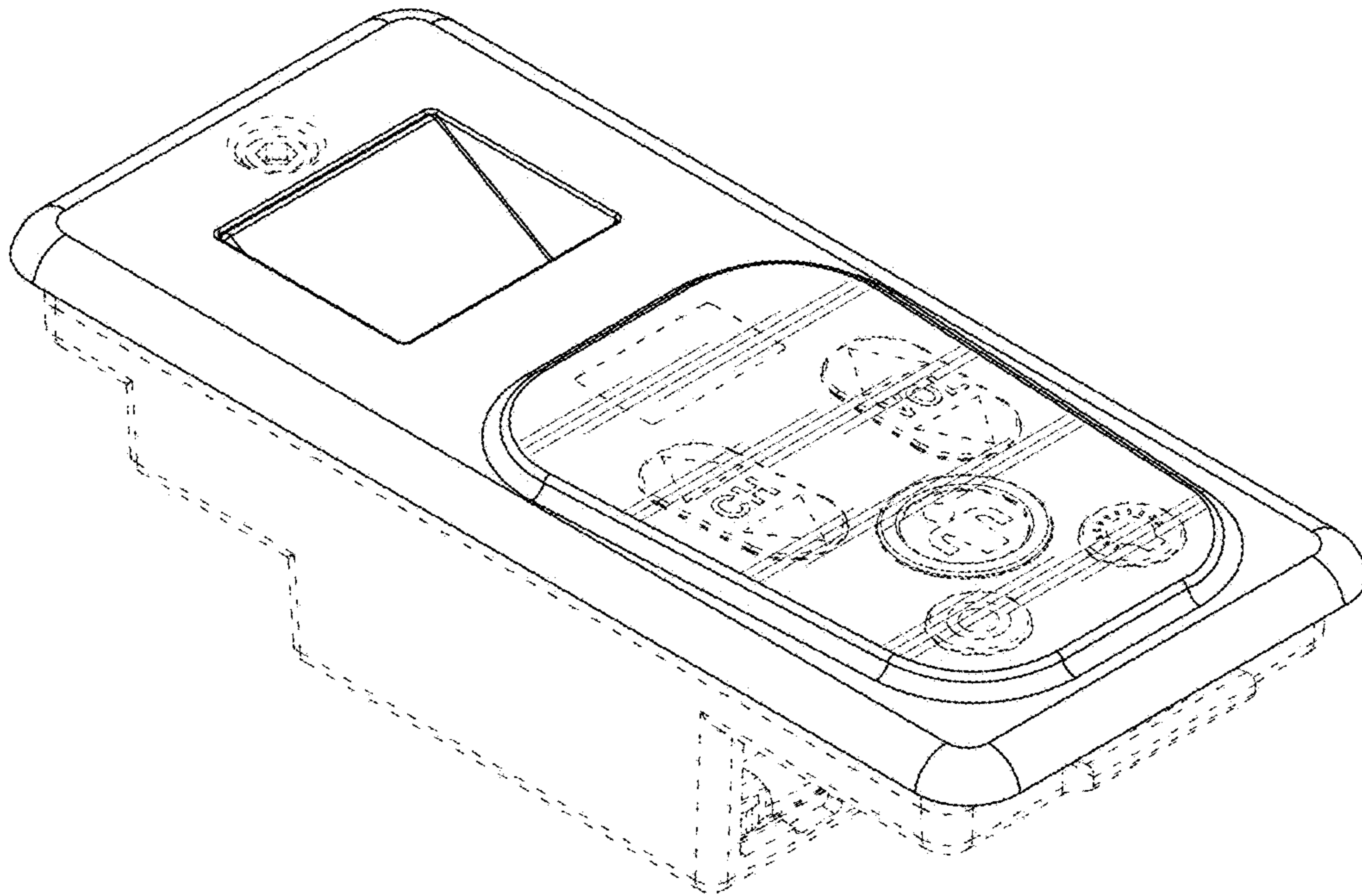


FIG. 16

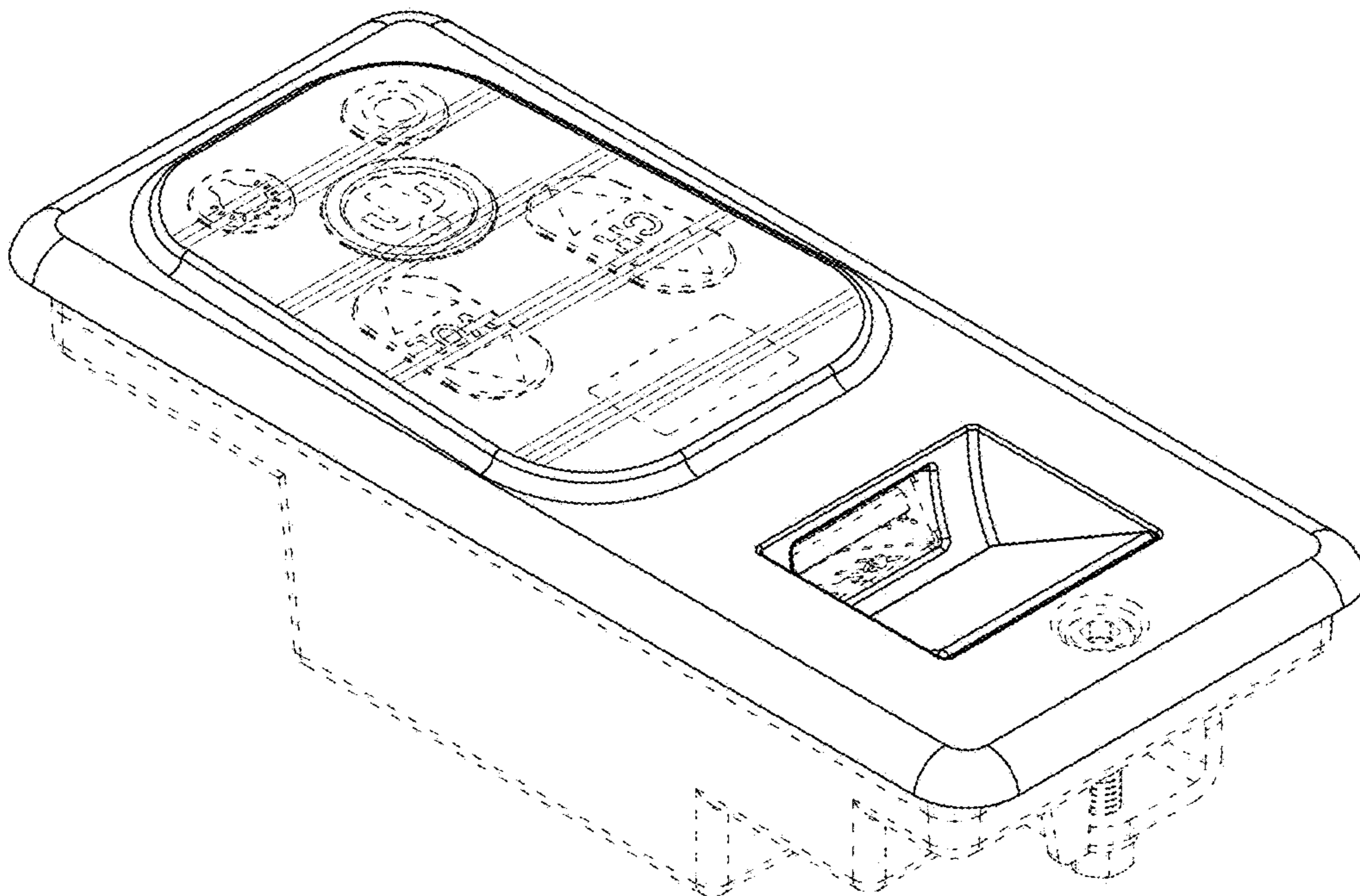


FIG. 17

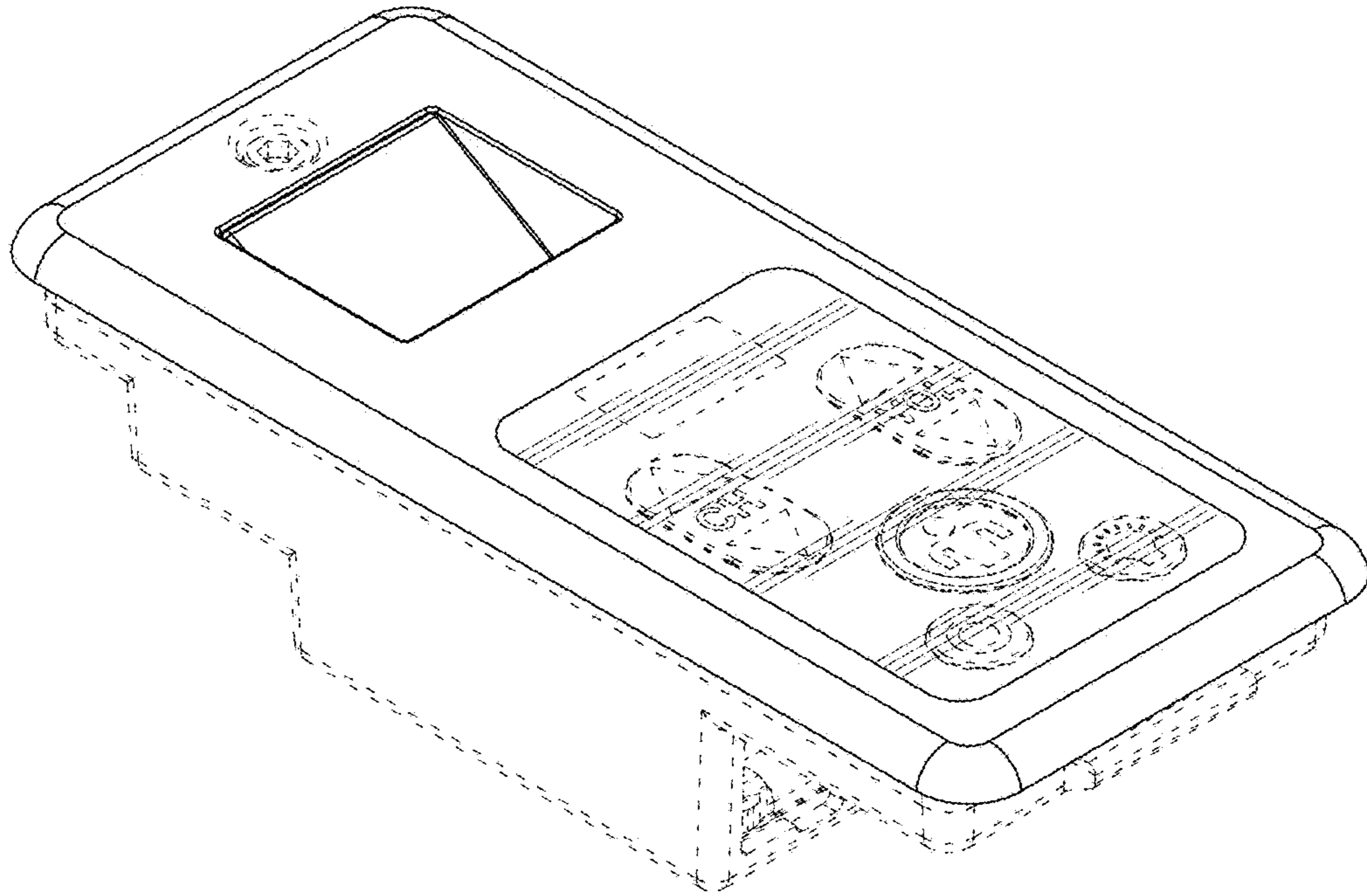


FIG. 18

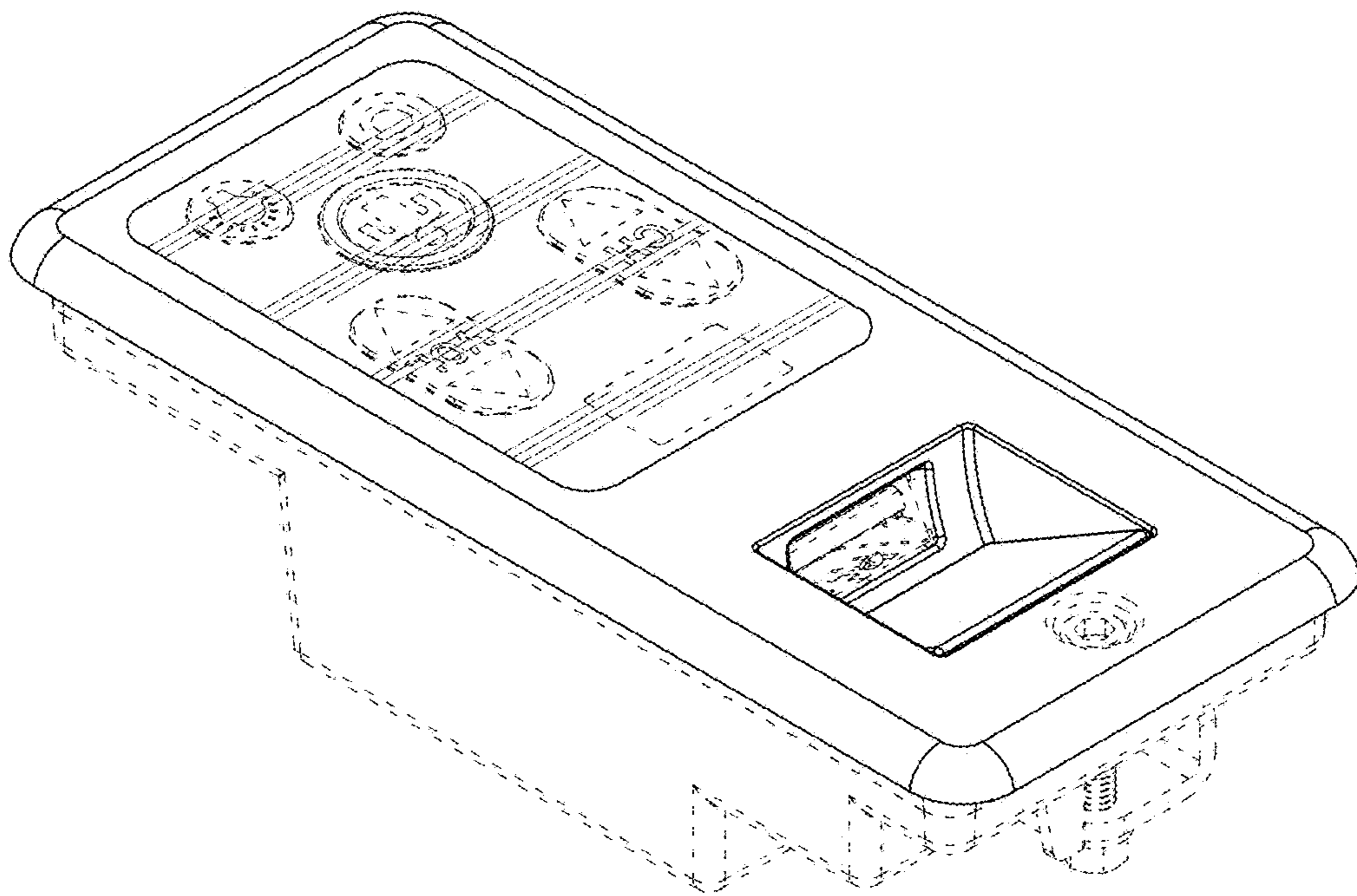


FIG. 19