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(12) **United States Design Patent**
Sheppard et al.

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(45) **Date of Patent:** **** Jul. 6, 2010**

(54) **SCREEN FOR A TELEPHONE BASE**

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(**) Term: **14 Years**

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(30) **Foreign Application Priority Data**

May 16, 2007 (CA) 120,749

(51) **LOC (9) Cl.** **14-03**

(52) **U.S. Cl.** **D14/130**

(58) **Field of Classification Search** D14/125-130, D14/137, 140-142, 147-151, 158-159, 171, D14/188, 225-226, 240, 243, 247, 251, 253, D14/346, 349, 356, 358, 434, 436; 379/88.17, 379/90.01, 93.17, 387.01, 388.02, 419-420.04, 379/428.01-428.04, 434-436, 440, 446-447, 379/454-455; 381/16, 71.1; D13/107-108; 191/12.2 R; 320/108, 110, 113-115; 455/411, 455/550.1-90.3; 348/14.01-14.06; D19/10
See application file for complete search history.

(56) **References Cited**

U.S. PATENT DOCUMENTS

D249,766 S * 10/1978 Munn D6/312
D284,861 S * 7/1986 Groetzner et al. D14/381
D303,661 S * 9/1989 Manabe et al. D14/375
D324,305 S * 3/1992 Prey D3/247
5,170,427 A * 12/1992 Guichard et al. 348/14.05
D339,796 S * 9/1993 Goodner et al. D14/375
D354,952 S * 1/1995 Rodd D14/374
D370,911 S * 6/1996 Mo D14/149
D410,913 S * 6/1999 Saito et al. D14/436
D428,019 S * 7/2000 Amron D14/203.7
D438,849 S * 3/2001 Adachi et al. D14/126

D483,746 S * 12/2003 Hyogo D14/240
D502,156 S * 2/2005 Senda et al. D14/130
D507,003 S * 7/2005 Pai et al. D14/203.7
D514,558 S * 2/2006 Nagel et al. D14/341
D519,523 S * 4/2006 Chiu et al. D14/203.7
D529,045 S * 9/2006 Shin D14/203.7
D545,784 S * 7/2007 Dayan D14/126
D553,153 S * 10/2007 Kim D14/496
D556,180 S * 11/2007 Udagawa et al. D14/151
D561,734 S * 2/2008 Yamada et al. D14/159
D584,281 S * 1/2009 Kim et al. D14/188
D597,057 S * 7/2009 Sheppard D14/142
D597,058 S * 7/2009 Sheppard D14/142
D598,002 S * 8/2009 Sheppard et al. D14/142

OTHER PUBLICATIONS

7" Color LCD Display Video Door Phone System with Chargers and Cables NVDP123, <URL:http://www.dinodirect.com/7-Color-LCD-Display-Video-Door-Phone-System-with-Chargers-and-Cables-NVDP123/AFFID-19.html>, retrieved from internet Jan. 29, 2010.*

7" TFT LCD Display Color Video Door Phone Kits with Adapter BPH454, <URL:http://www.dinodirect.com/7-TFT-LCD-Display-Color-Video-Door-Phone-Kits-with-Adapter-BPH454.html>, retrieved from internet Jan. 29, 2010.*

* cited by examiner

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Assistant Examiner—Carla Jobe Wright

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(57) **CLAIM**

The ornamental design for a screen for a telephone base, as shown and described.

DESCRIPTION

FIG. 1 is a perspective view of a first embodiment of a screen for a telephone base showing our new design;

FIG. 2 is a front elevational view of the screen for a telephone base of FIG. 1;

FIG. 3 is a rear elevational view of the screen for a telephone base of FIG. 1;

FIG. 5 is a right side elevational view of the screen for a telephone base of FIG. 1;

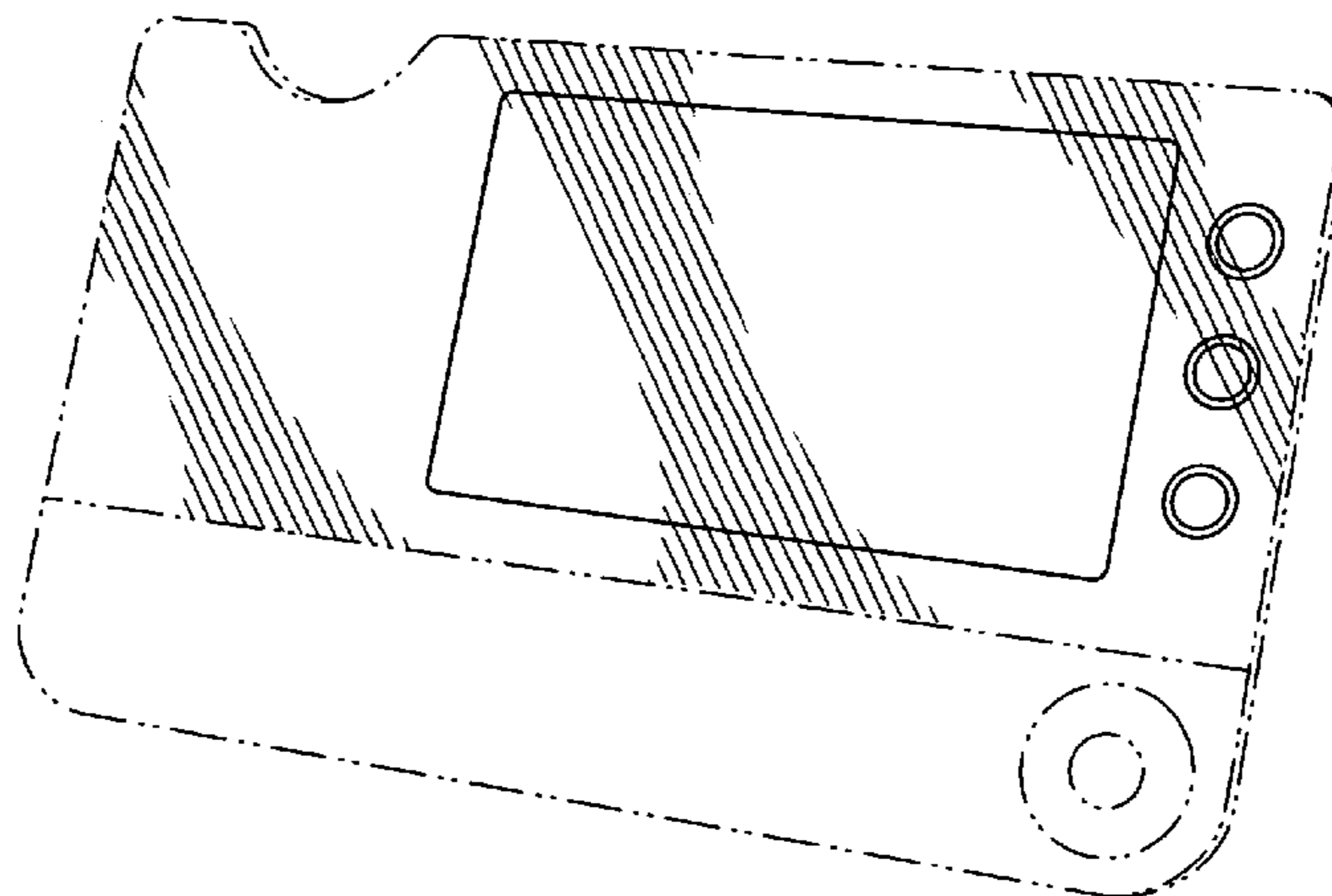


FIG. 6 is a top plan view of the screen for a telephone base of FIG. 1;

FIG. 7 is a bottom view of the screen for a telephone base of FIG. 1;

FIG. 8 is a perspective view of a second embodiment of a screen for a telephone base;

FIG. 9 is a front elevational view of the screen for a telephone base of FIG. 8;

FIG. 10 is a rear elevational view of the screen for a telephone base of FIG. 8;

FIG. 11 is a left side elevational view of the screen for a telephone base of FIG. 8;

FIG. 12 is a right side elevational view of the screen for a telephone base of FIG. 8;

FIG. 13 is a top plan view of the screen for a telephone base of FIG. 8; and

FIG. 14 is a bottom view of the screen for a telephone base of FIG. 8;

FIG. 15 is a perspective view of a third embodiment of a screen for a telephone base;

FIG. 16 is a front elevational view of the screen for a telephone base of FIG. 15;

FIG. 17 is a rear elevational view of the screen for a telephone base of FIG. 15;

FIG. 18 is a left side elevational view of the screen for a telephone base of FIG. 15;

FIG. 19 is a right side elevational view of the screen for a telephone base of FIG. 15;

FIG. 20 is a top plan view of the screen for a telephone base of FIG. 15;

FIG. 21 is a bottom view of the screen for a telephone base of FIG. 15;

FIG. 22 is a perspective view a fourth embodiment of a screen for a telephone base;

FIG. 23 is a front elevational view of the screen for a telephone base of FIG. 22;

FIG. 24 is a rear elevational view of the screen for a telephone base of FIG. 22;

FIG. 25 is a left side elevational view of the screen for a telephone base of FIG. 22;

FIG. 26 is a right side elevational view of the screen for a telephone base of FIG. 22;

FIG. 27 is a top plan view of the screen for a telephone base of FIG. 22; and,

FIG. 28 is a bottom view of the screen for a telephone base of FIG. 22.

The broken lines immediately adjacent to the shaded areas represent the boundaries of the claimed design. All other broken lines are directed to environment. The broken lines and the unshaded regions that are bounded by broken lines form no part of the claimed design.

1 Claim, 12 Drawing Sheets

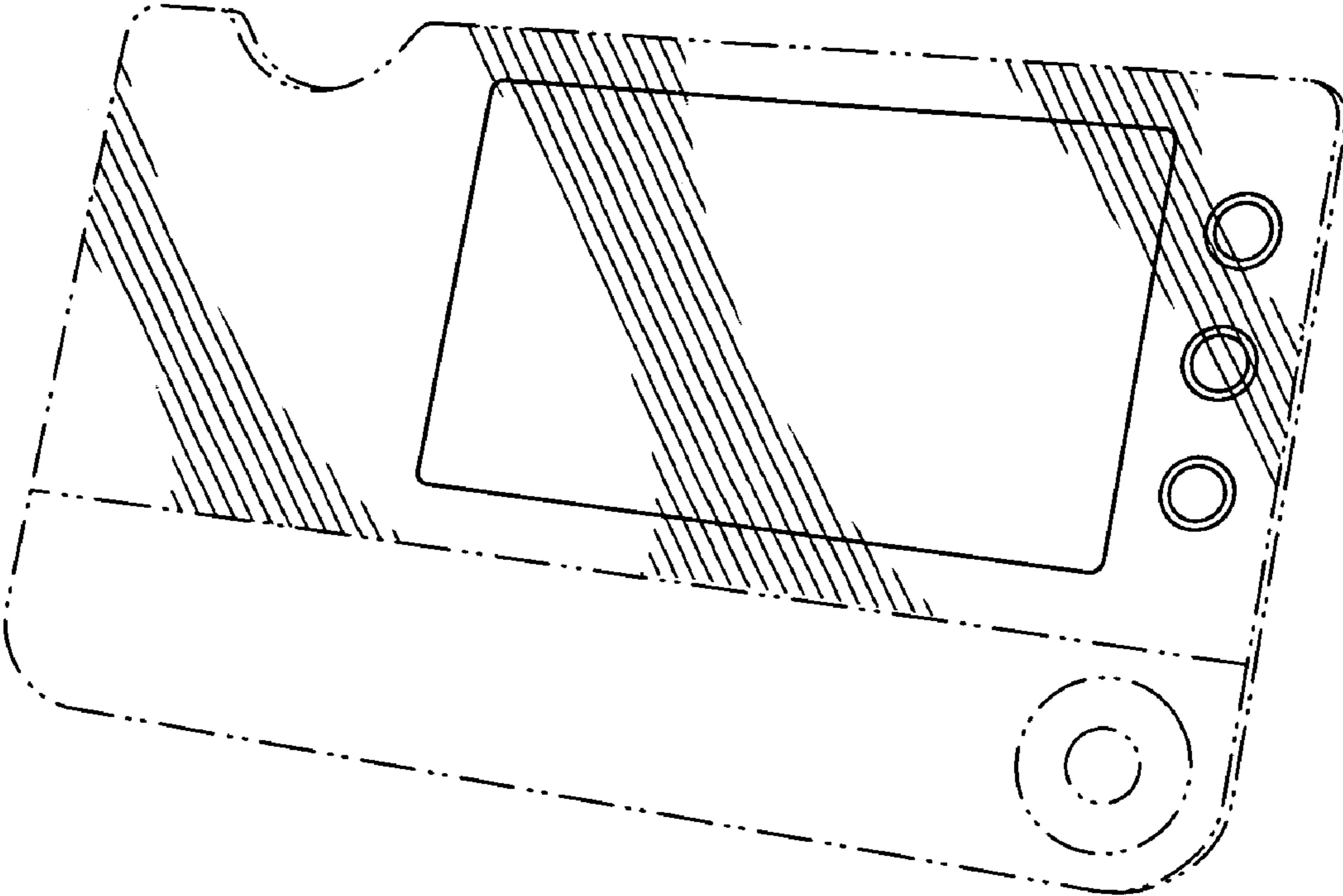


FIG. 1

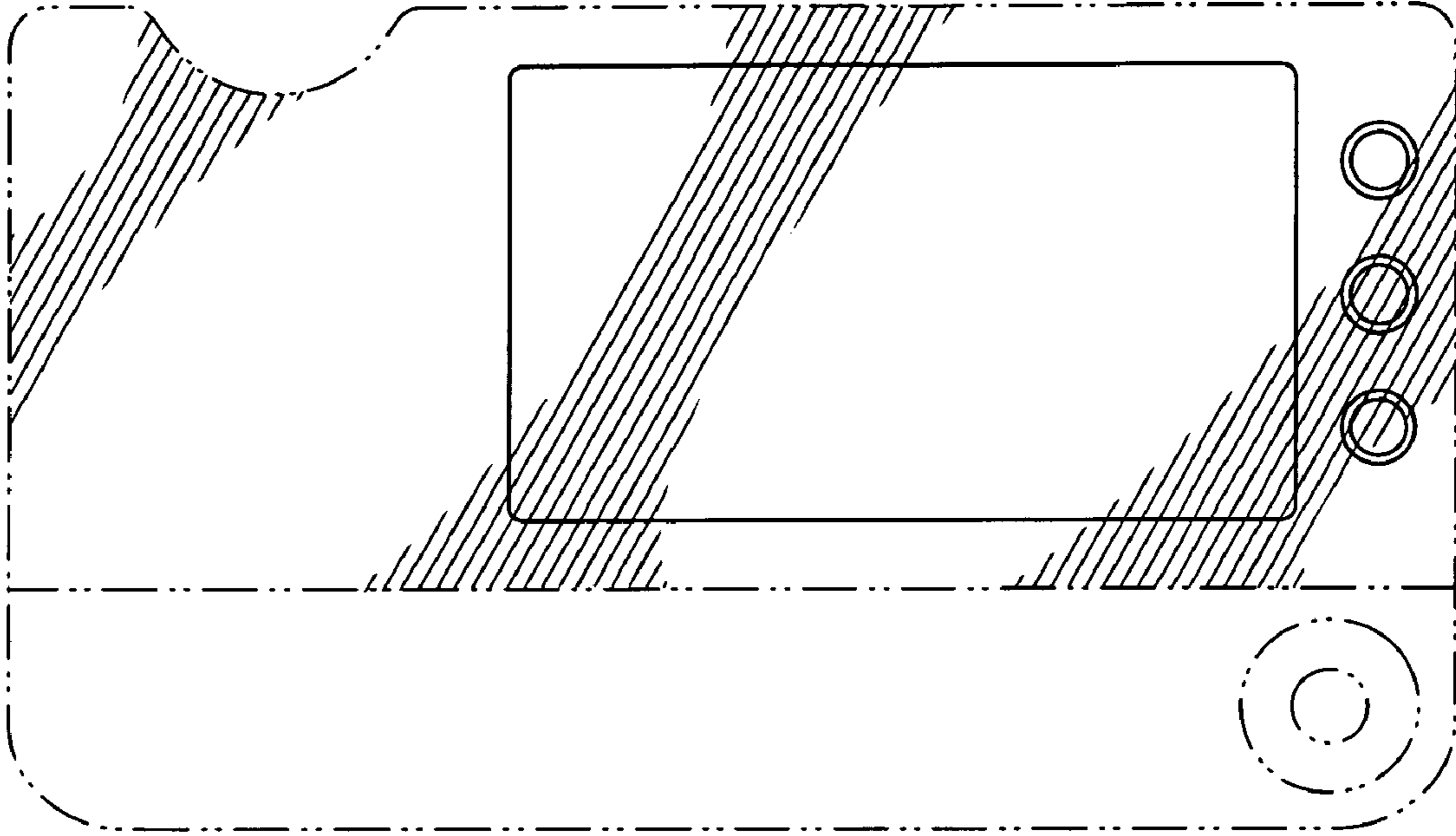


FIG. 2

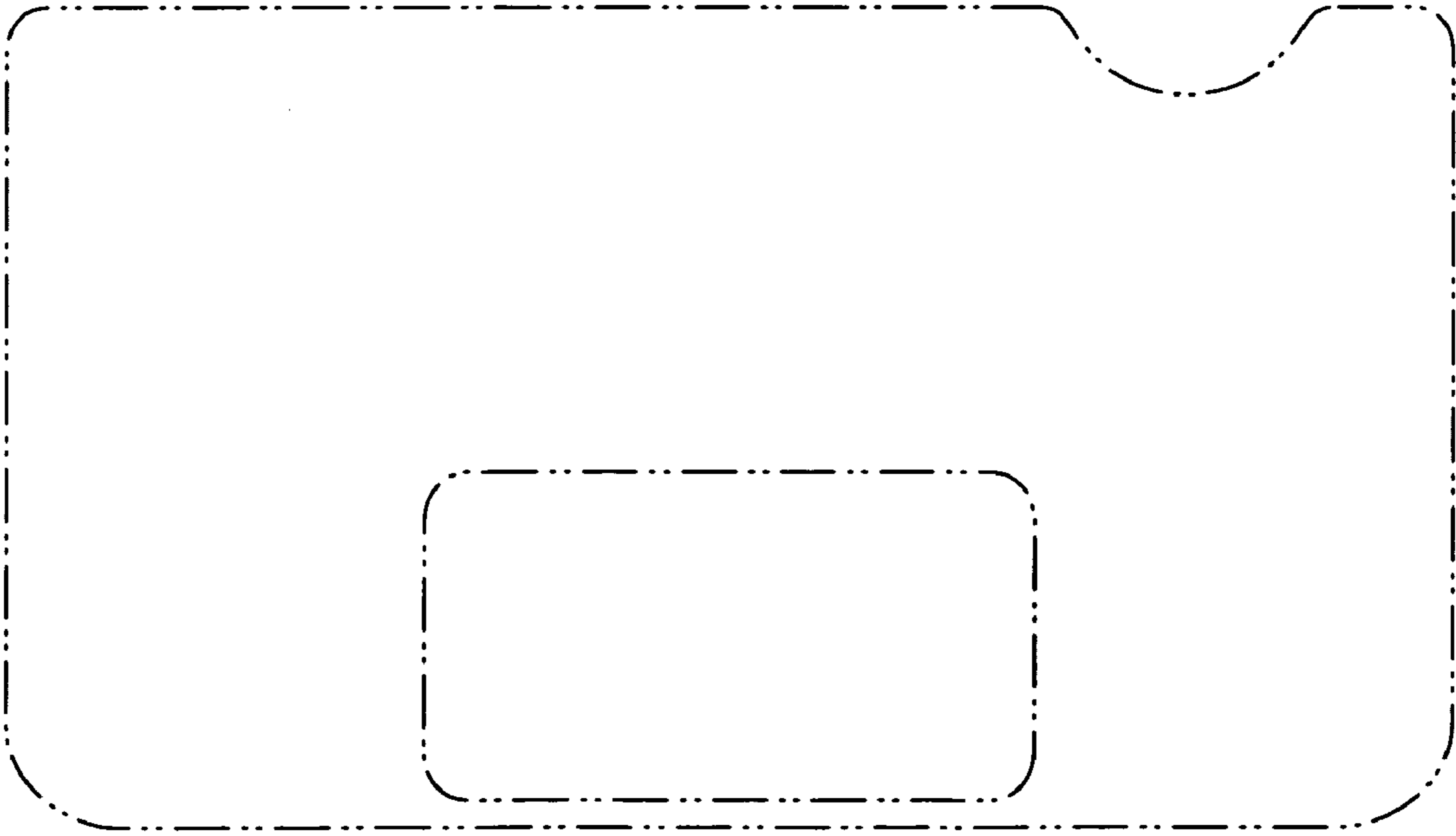


FIG. 3



FIG. 4



FIG. 5

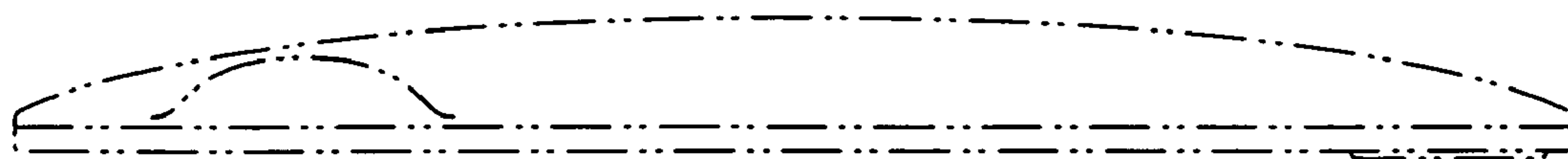


FIG. 6

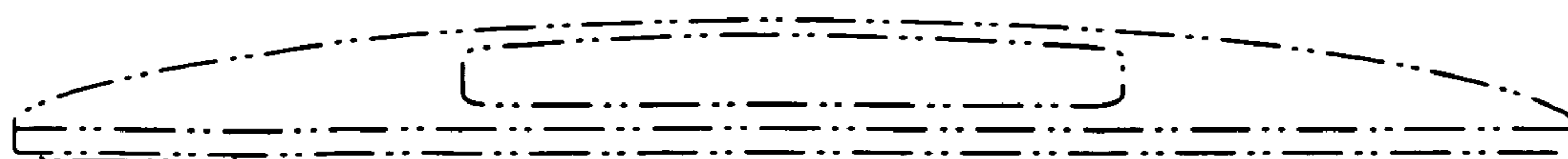


FIG. 7

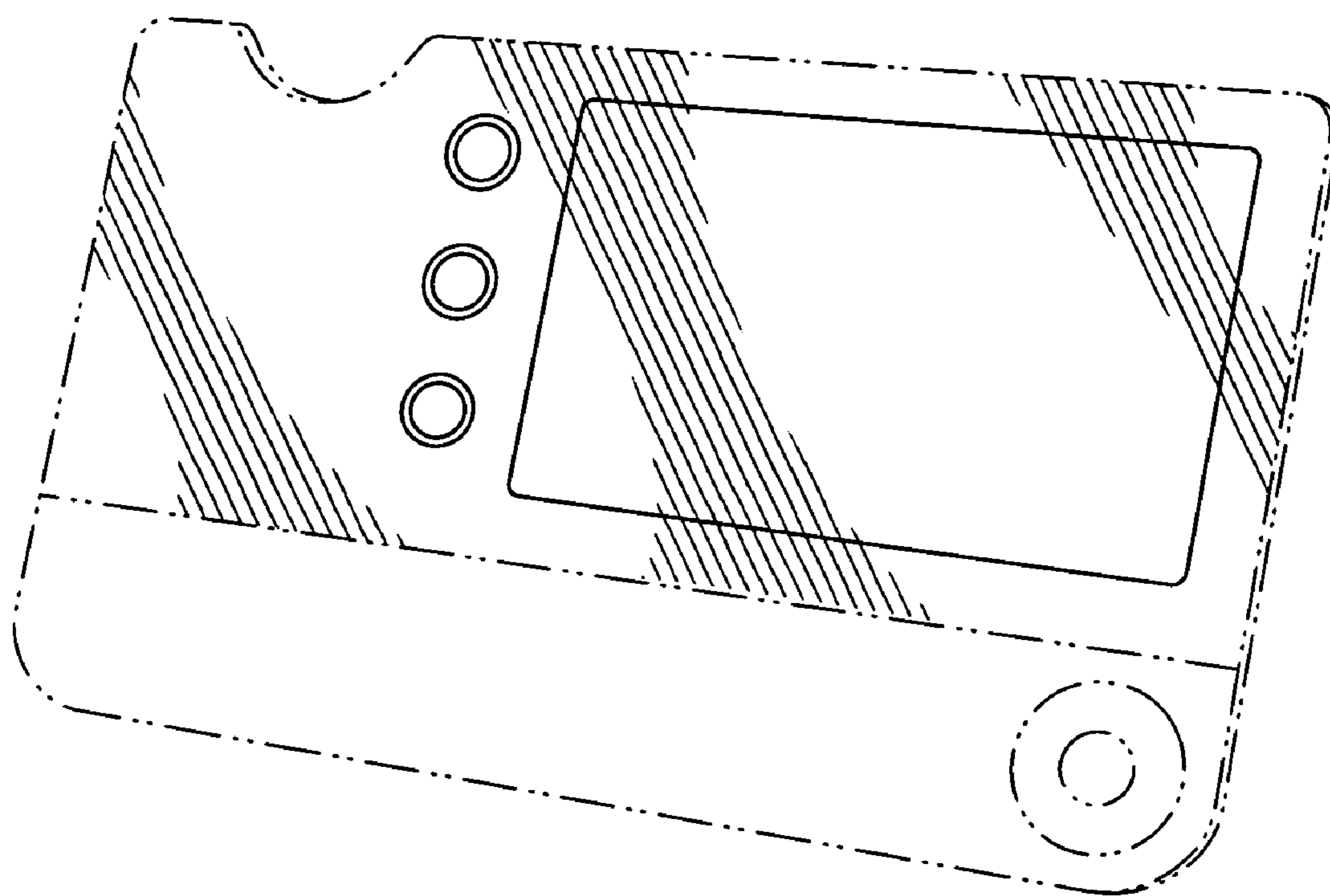


FIG. 8

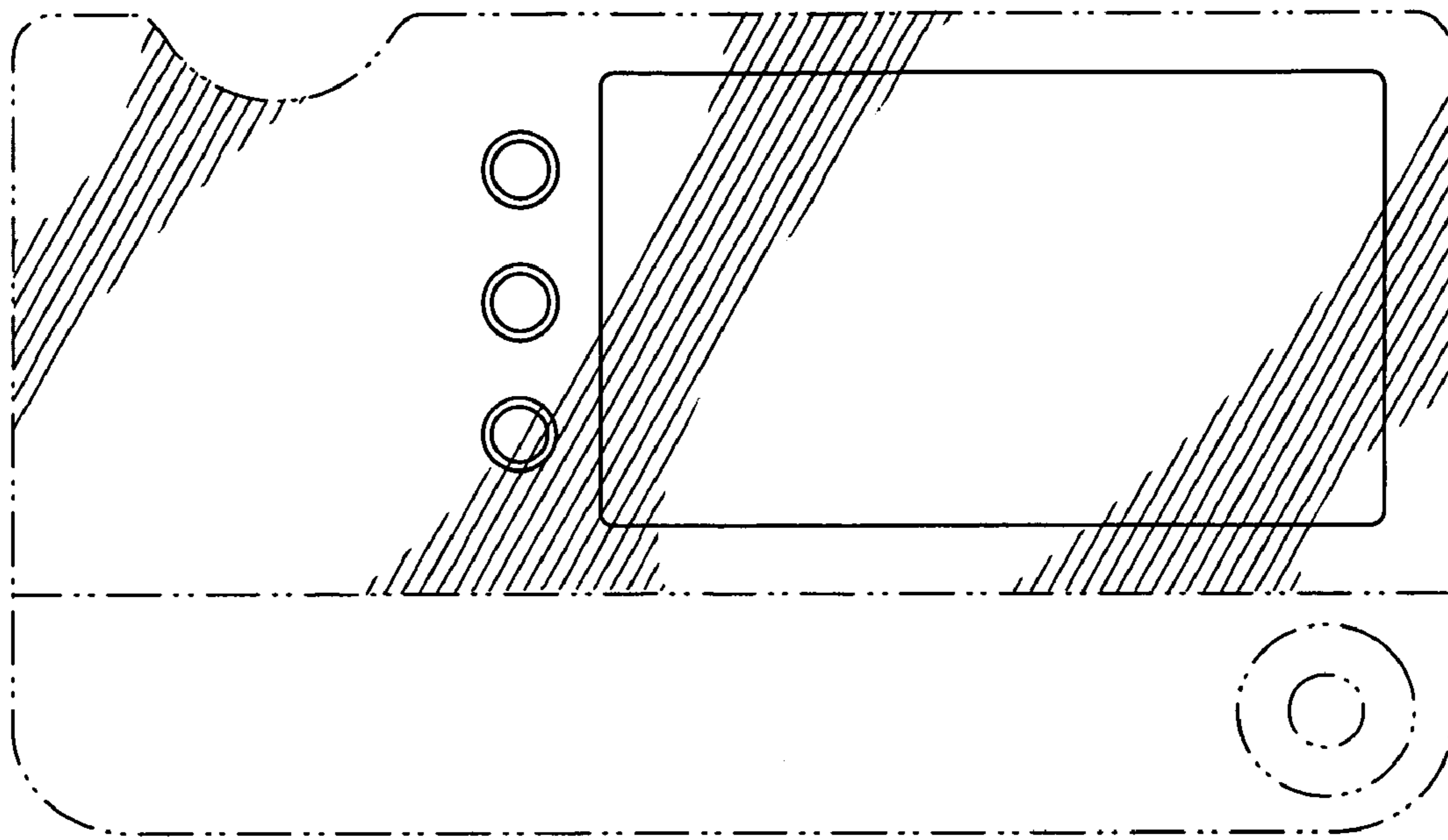


FIG. 9

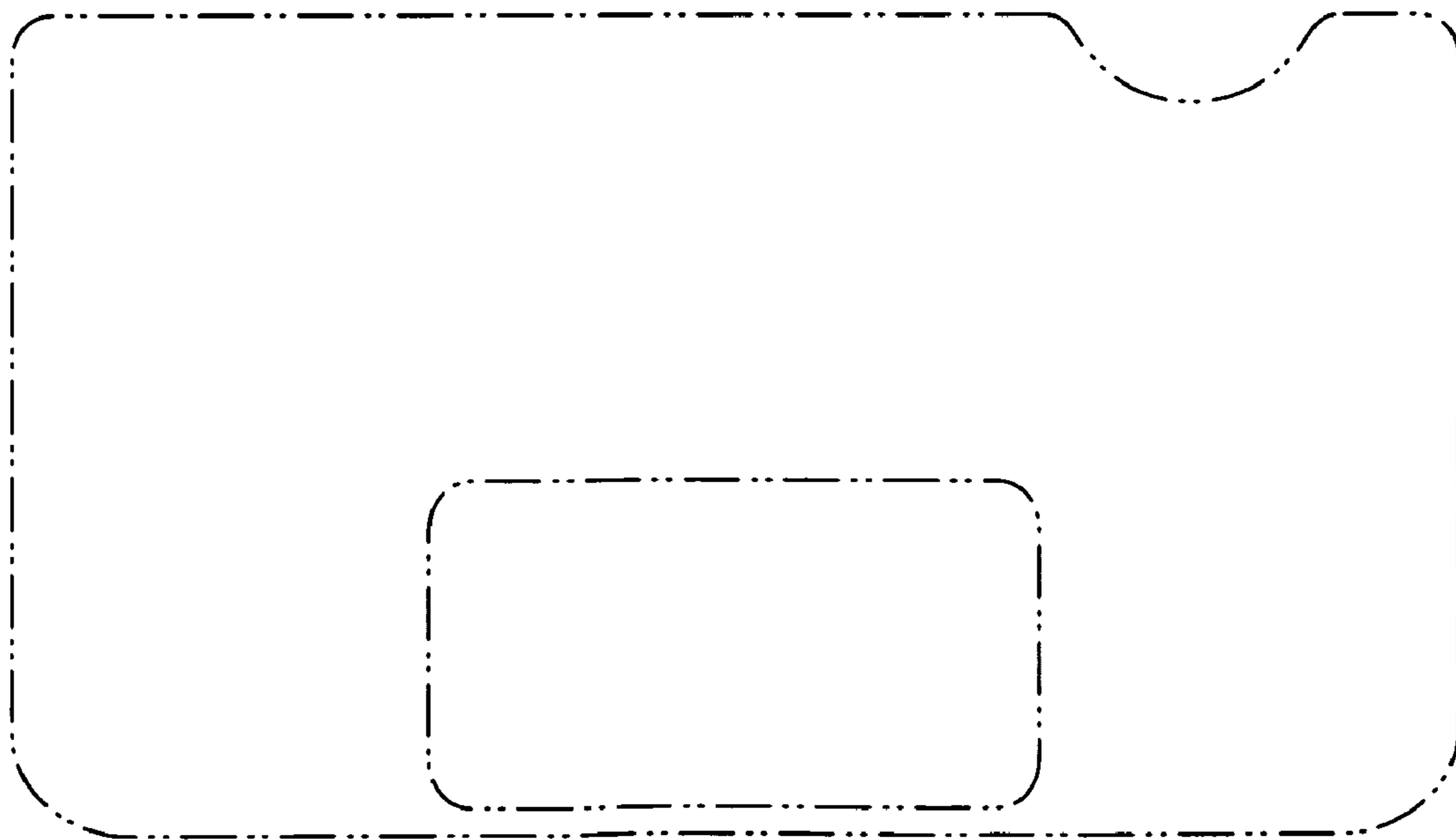


FIG. 10

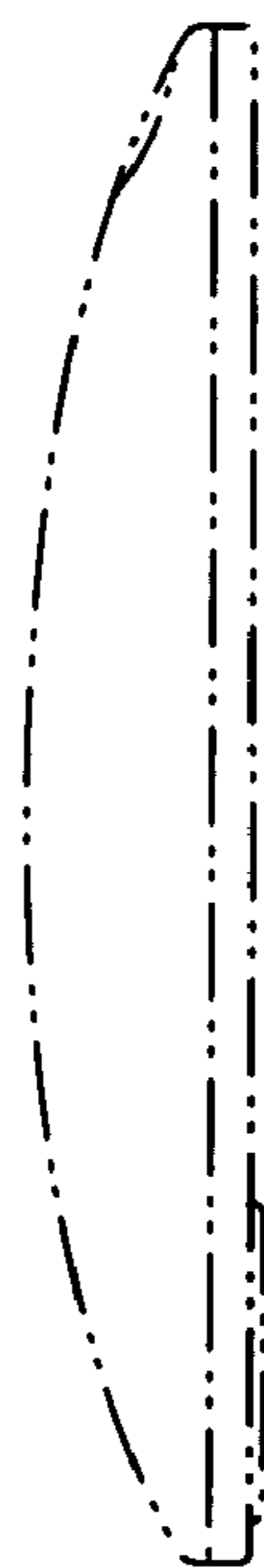


FIG. 11



FIG. 12

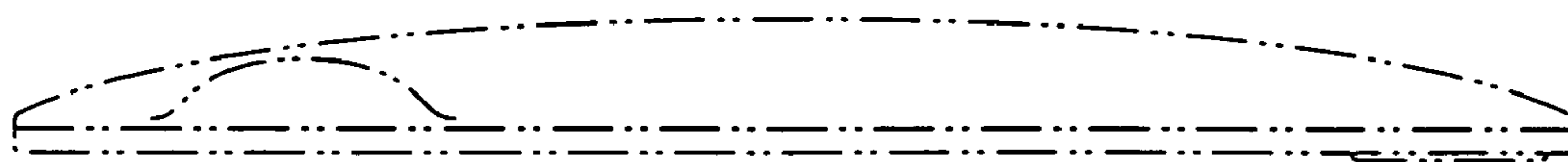


FIG. 13

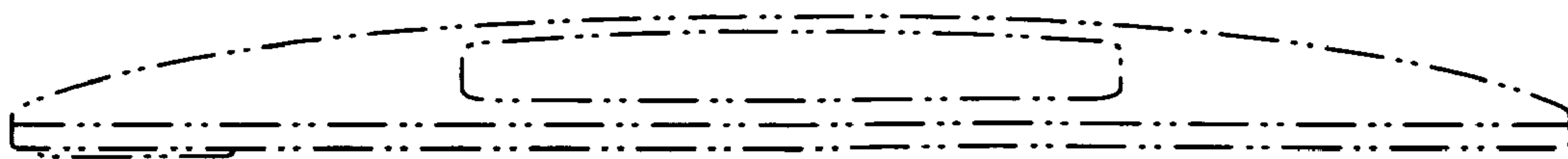


FIG. 14

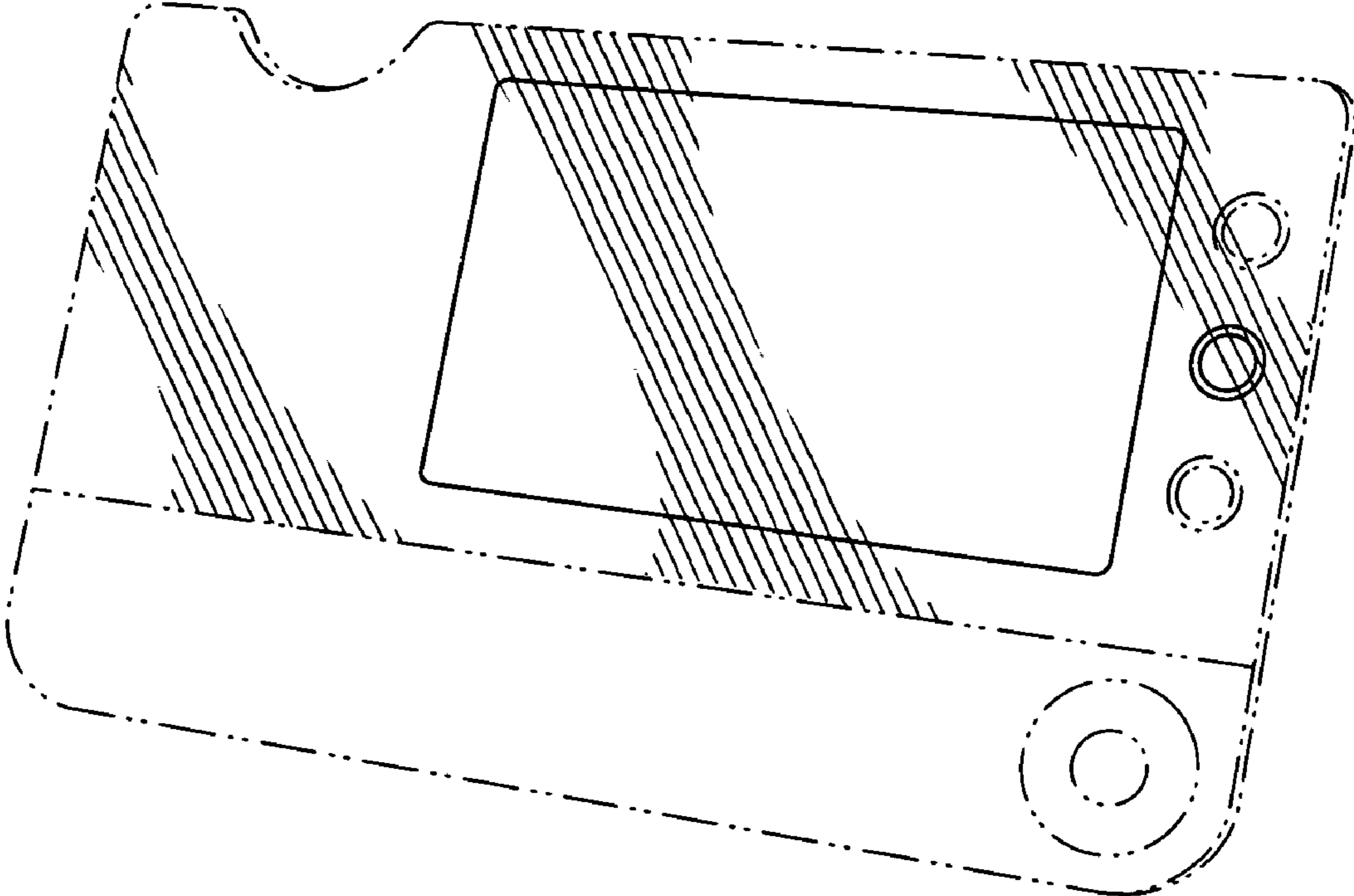


FIG. 15

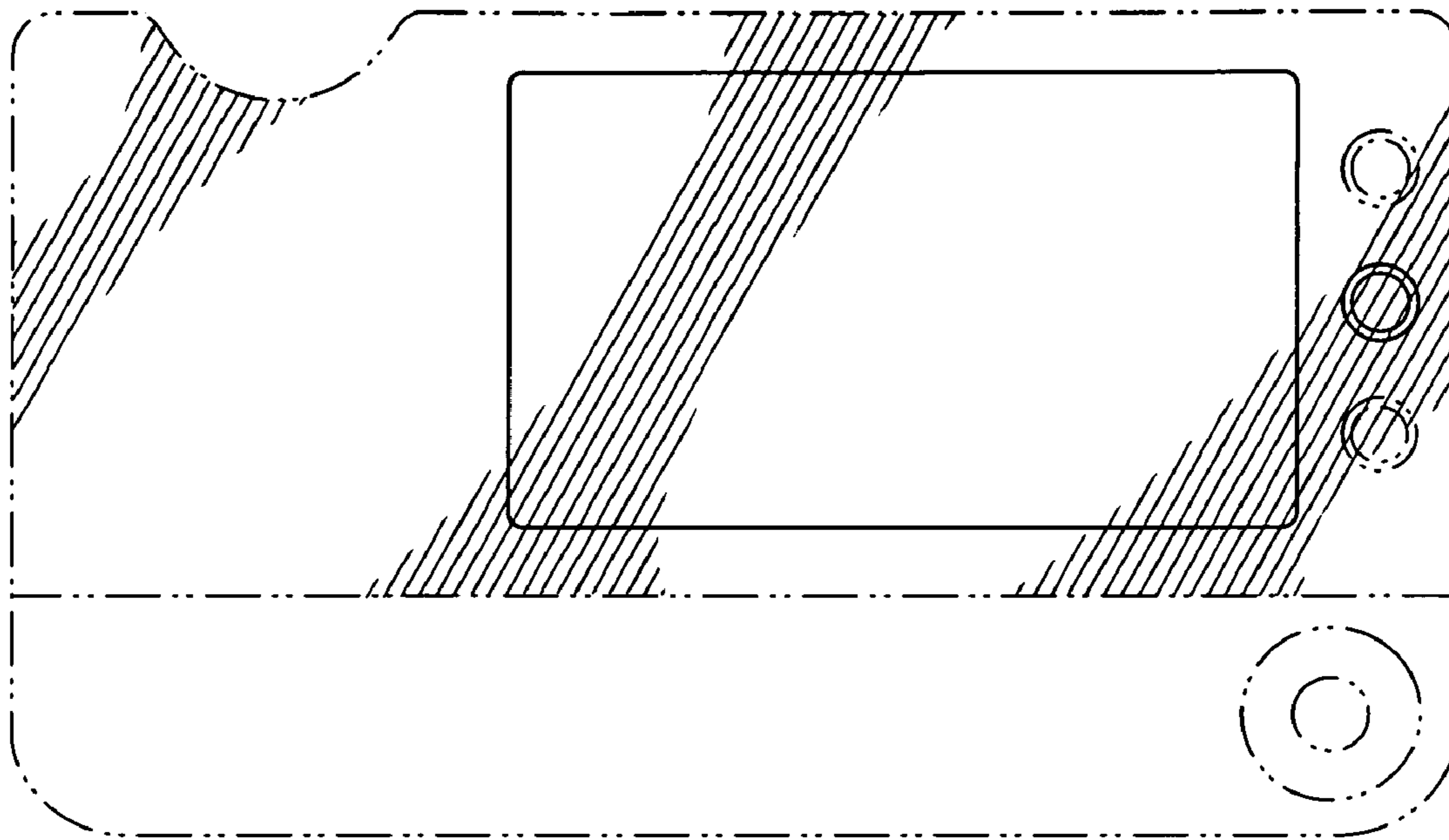


FIG. 16

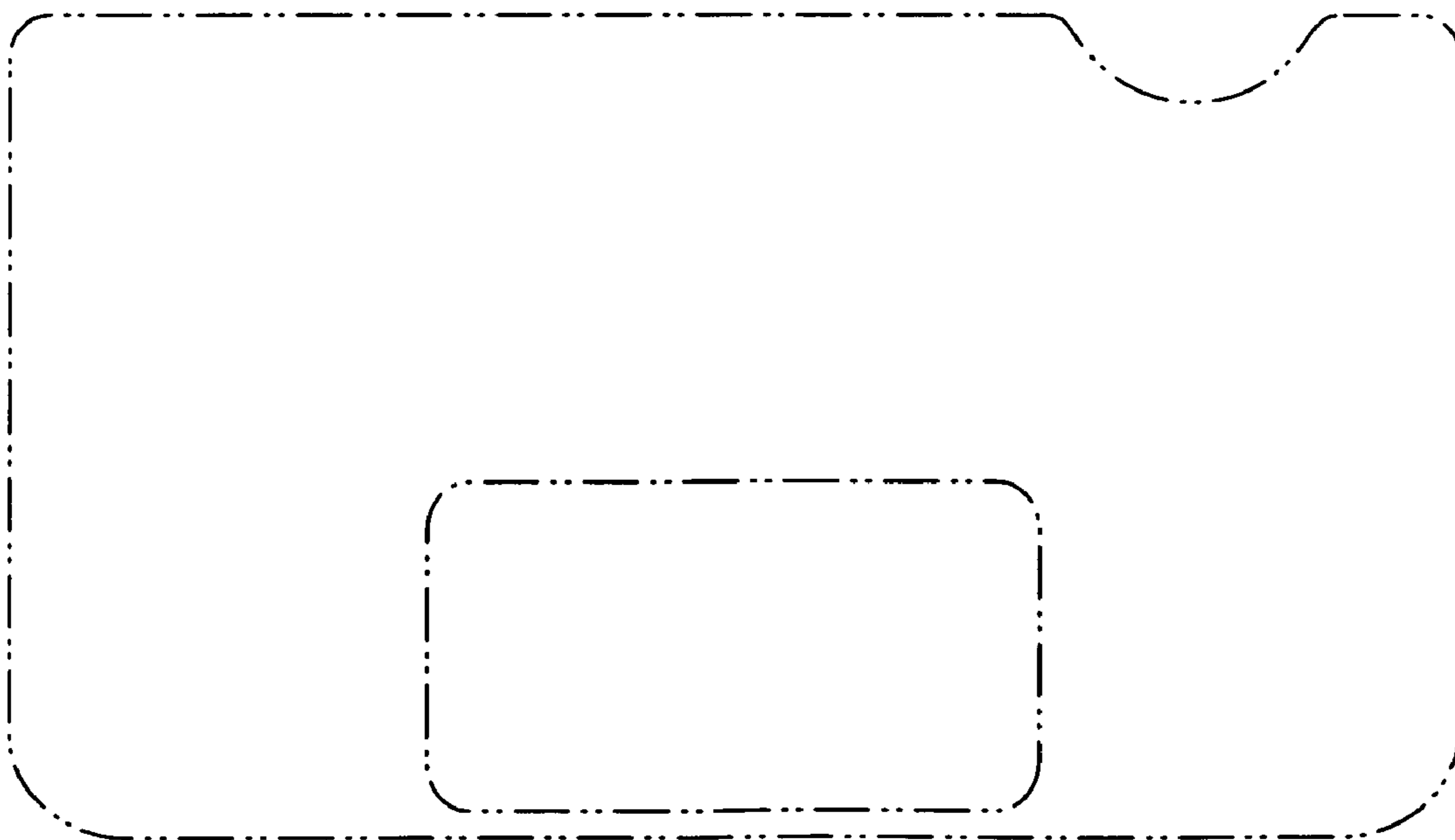


FIG. 17

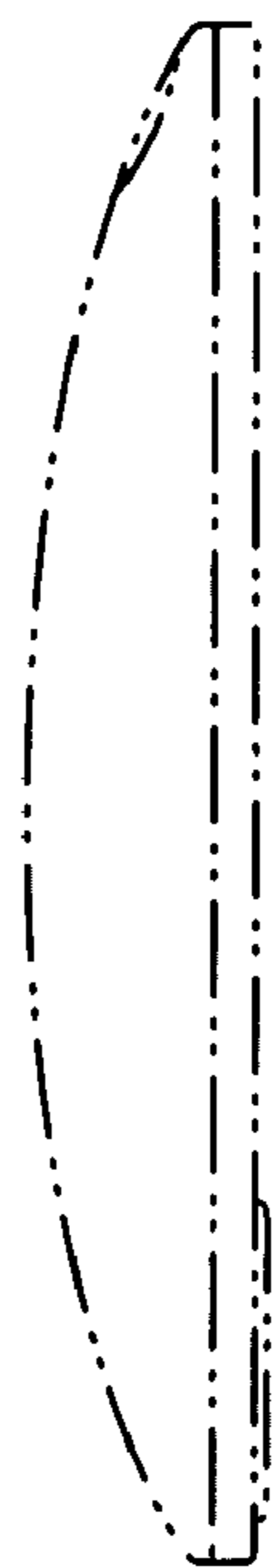


FIG. 18

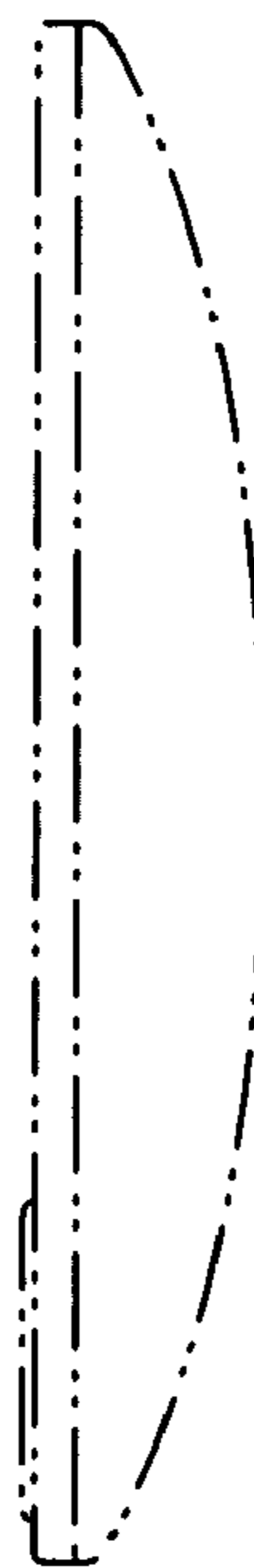


FIG. 19

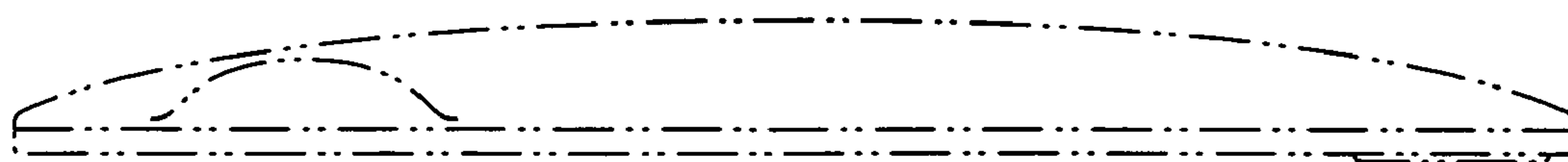


FIG. 20

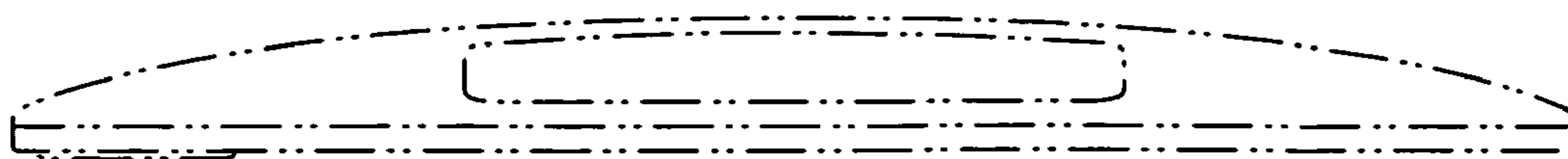


FIG. 21

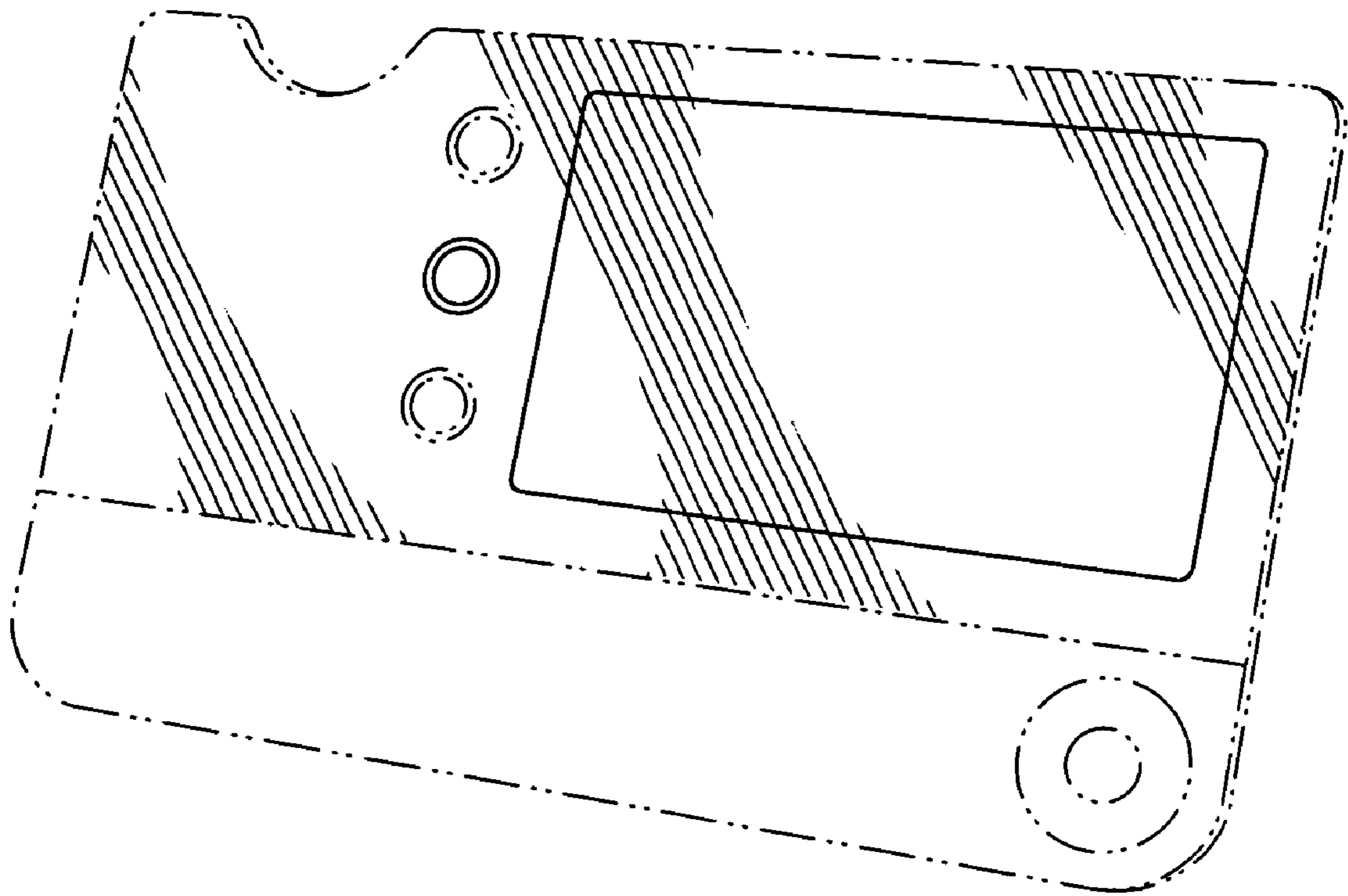


FIG. 22

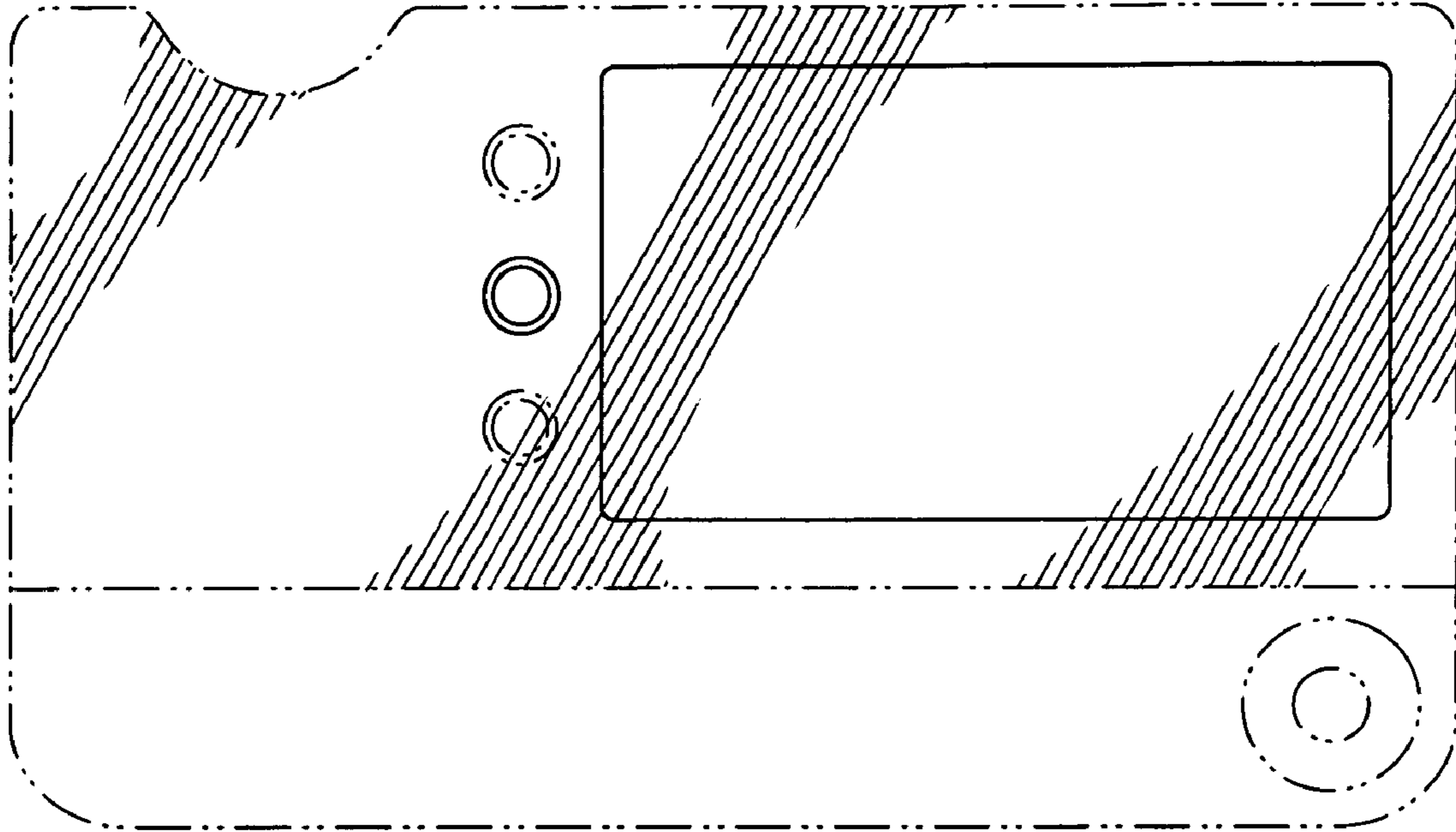


FIG. 23

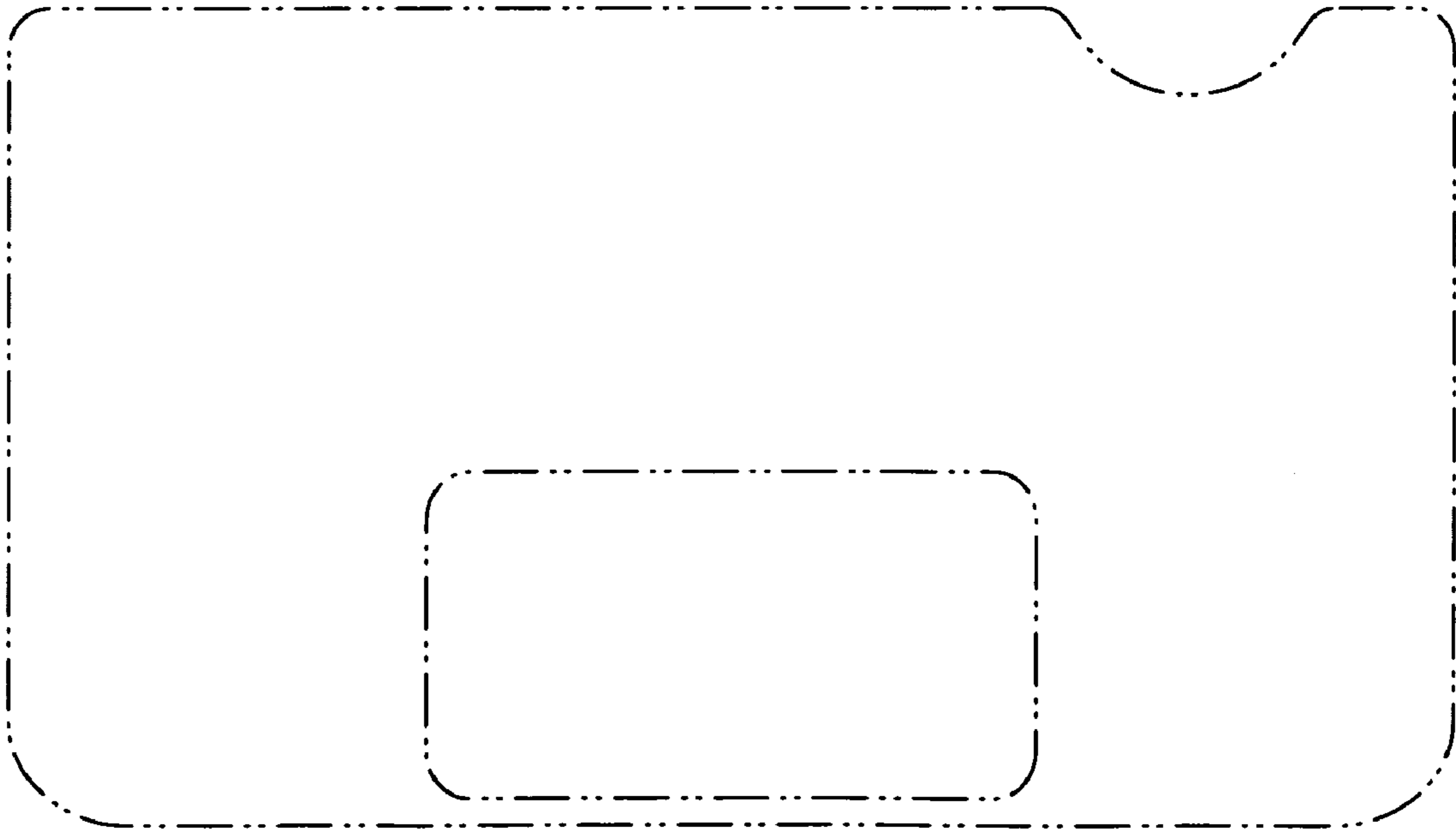


FIG. 24



FIG. 25



FIG. 26

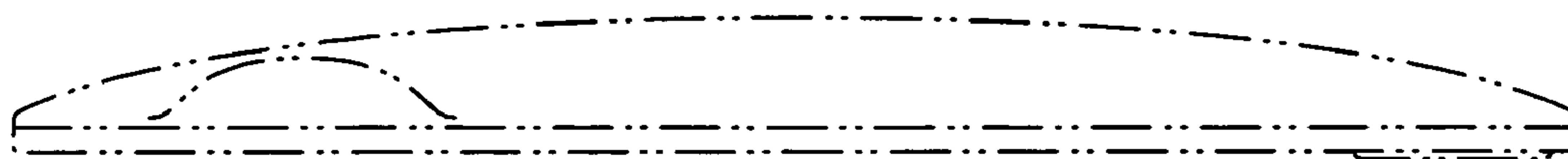


FIG. 27

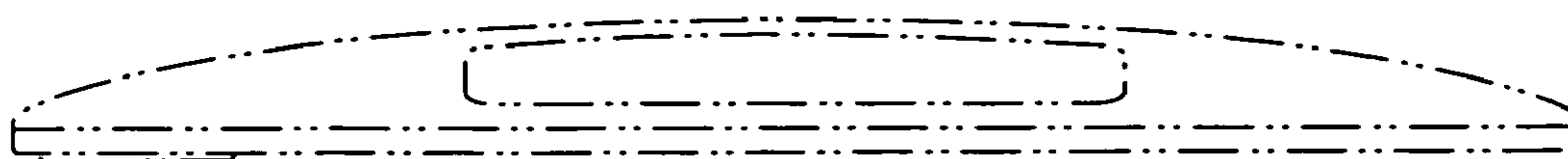


FIG. 28