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

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(45) **Date of Patent:** **** Oct. 19, 2010**

(54) **COORDINATE INPUT DEVICE**

D563,806 S * 3/2008 Jeon D10/65
D574,272 S * 8/2008 Stevens et al. D10/65

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(Continued)

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FOREIGN PATENT DOCUMENTS

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

JP D1314721 11/2007

(21) Appl. No.: **29/344,457**

OTHER PUBLICATIONS

(22) Filed: **Sep. 29, 2009**

Crisp, T., et al., "Coordinate Input Device," U.S. Appl. No. 29/344,455, filed Sep. 29, 2009.

(30) **Foreign Application Priority Data**

Apr. 28, 2009 (JP) 2009-009786

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(51) **LOC (9) Cl.** **14-02**

(52) **U.S. Cl.** **D14/390**

(58) **Field of Classification Search** D14/388–390,
D14/341, 342, 383, 384, 374, 381, 356; D19/52;
D10/61, 63, 65; 178/18.01, 18.03–18.11;
345/173–178

(57) **CLAIM**

The ornamental design for a coordinate input device, as shown and described.

See application file for complete search history.

(56) **References Cited**

DESCRIPTION

U.S. PATENT DOCUMENTS

- D308,055 S * 5/1990 Tedham et al. D14/389
- D308,198 S * 5/1990 Tedham et al. D14/389
- D333,125 S * 2/1993 Komada et al. D14/390
- D359,984 S * 7/1995 Mak D14/390
- D366,037 S * 1/1996 Kawauchi et al. D14/389
- D377,169 S * 1/1997 Chida D14/389
- D377,789 S * 2/1997 Wang et al. D14/390
- D378,211 S * 2/1997 Kuo D14/390
- D390,211 S * 2/1998 Yates et al. D14/390
- D398,593 S * 9/1998 Tominaga et al. D14/339
- D501,473 S * 2/2005 Nakata D14/341
- D504,889 S * 5/2005 Andre et al. D14/341
- D519,997 S * 5/2006 Hirota D14/341
- D524,308 S * 7/2006 Lai D14/346
- D525,621 S * 7/2006 Hirota D14/346
- D554,640 S * 11/2007 Ponnert et al. D14/388

FIG. 1 is a perspective view of a coordinate input device showing a new design;

FIG. 2 is a front elevational view of the coordinate input device;

FIG. 3 is a back elevational view of the coordinate input device;

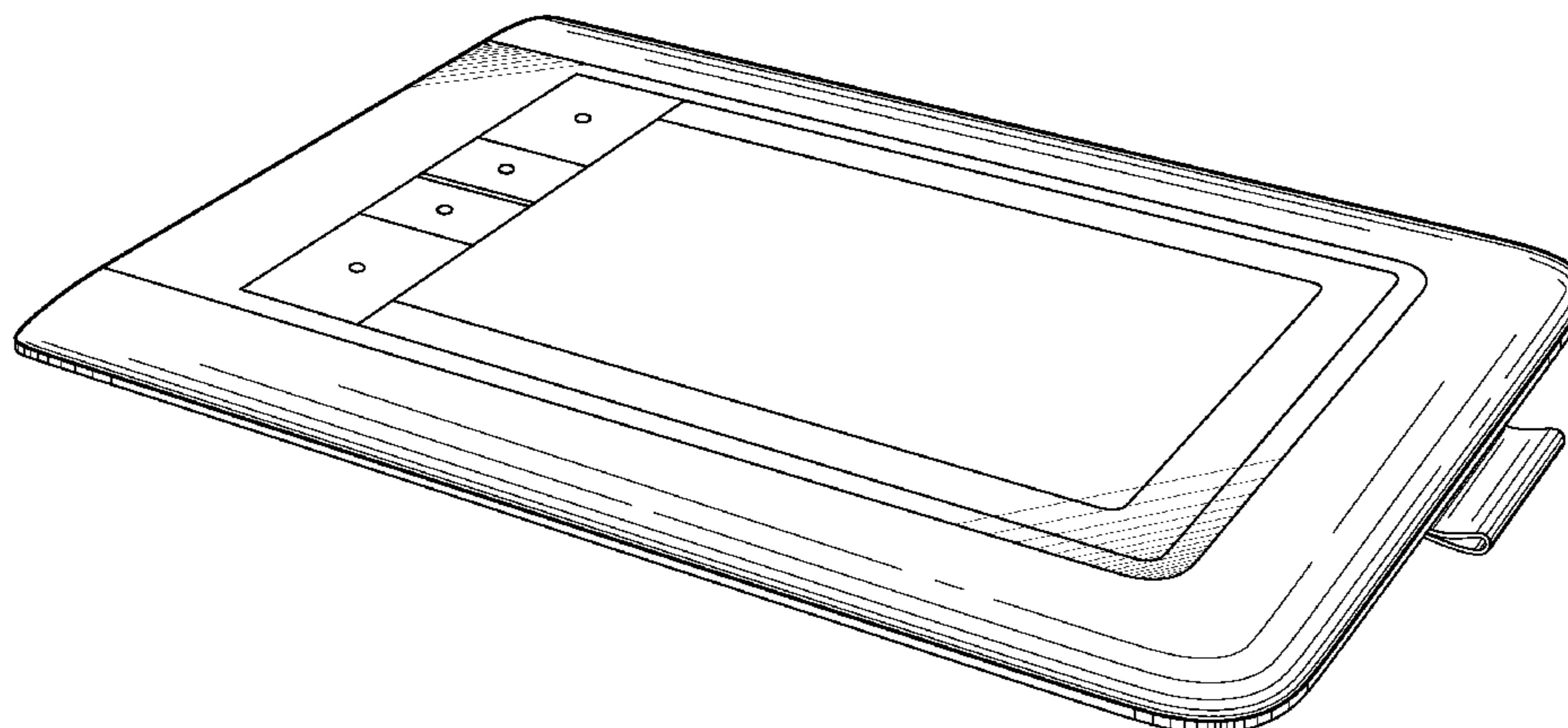
FIG. 4 is a top plan view of the coordinate input device;

FIG. 5 is a bottom view of the coordinate input device;

FIG. 6 is a right side elevational view of the coordinate input device; and,

FIG. 7 is a left side elevational view of the coordinate input device.

1 Claim, 5 Drawing Sheets



US D625,728 S

Page 2

U.S. PATENT DOCUMENTS

D586,812 S *	2/2009	Guenther	D14/383	D608,781 S *	1/2010	Wada	D14/371
D589,961 S *	4/2009	Hackenberg et al.	D14/389	D613,286 S *	4/2010	Lee et al.	D14/341
D602,022 S *	10/2009	Heck et al.	D14/389	D617,792 S *	6/2010	Andre et al.	D14/341
D602,488 S *	10/2009	Jiang et al.	D14/341	2010/0116560 A1 *	5/2010	Sato	178/18.01

* cited by examiner

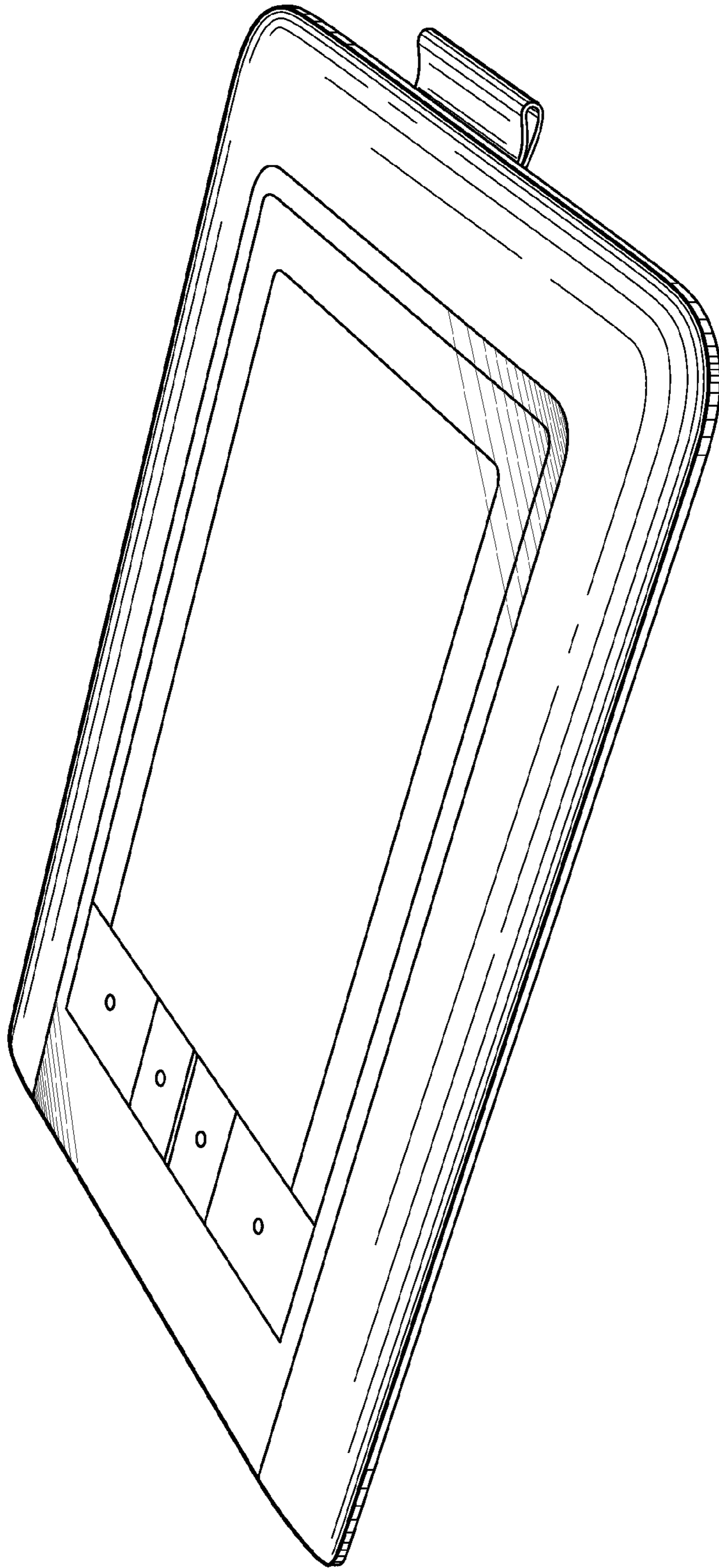


Fig. 1.



Fig. 2.

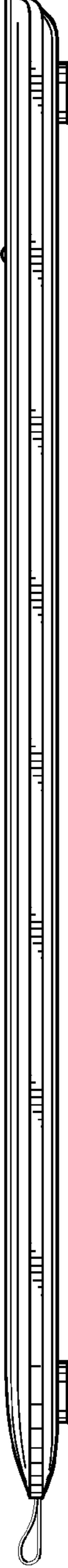


Fig. 3.

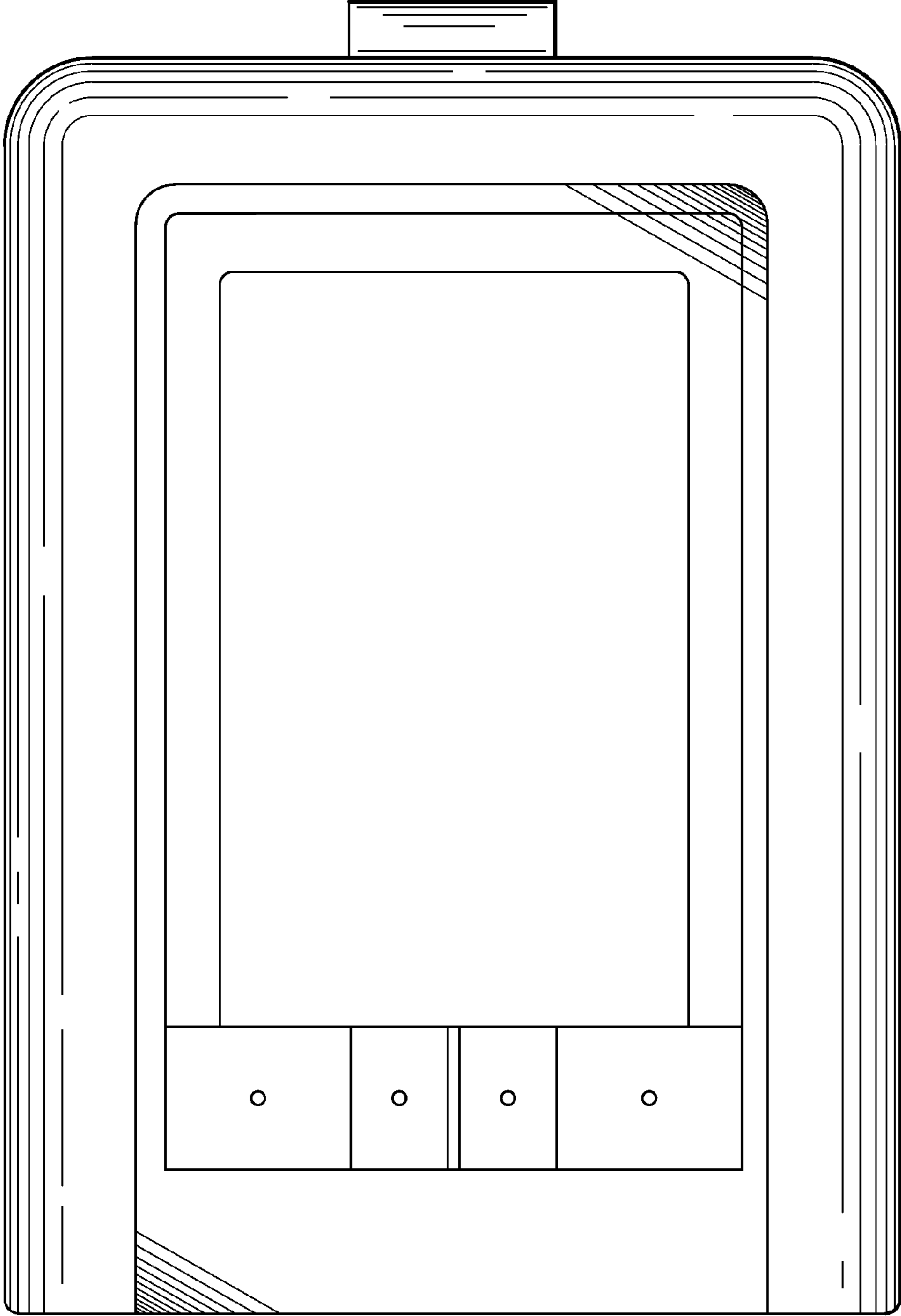


Fig. 4.

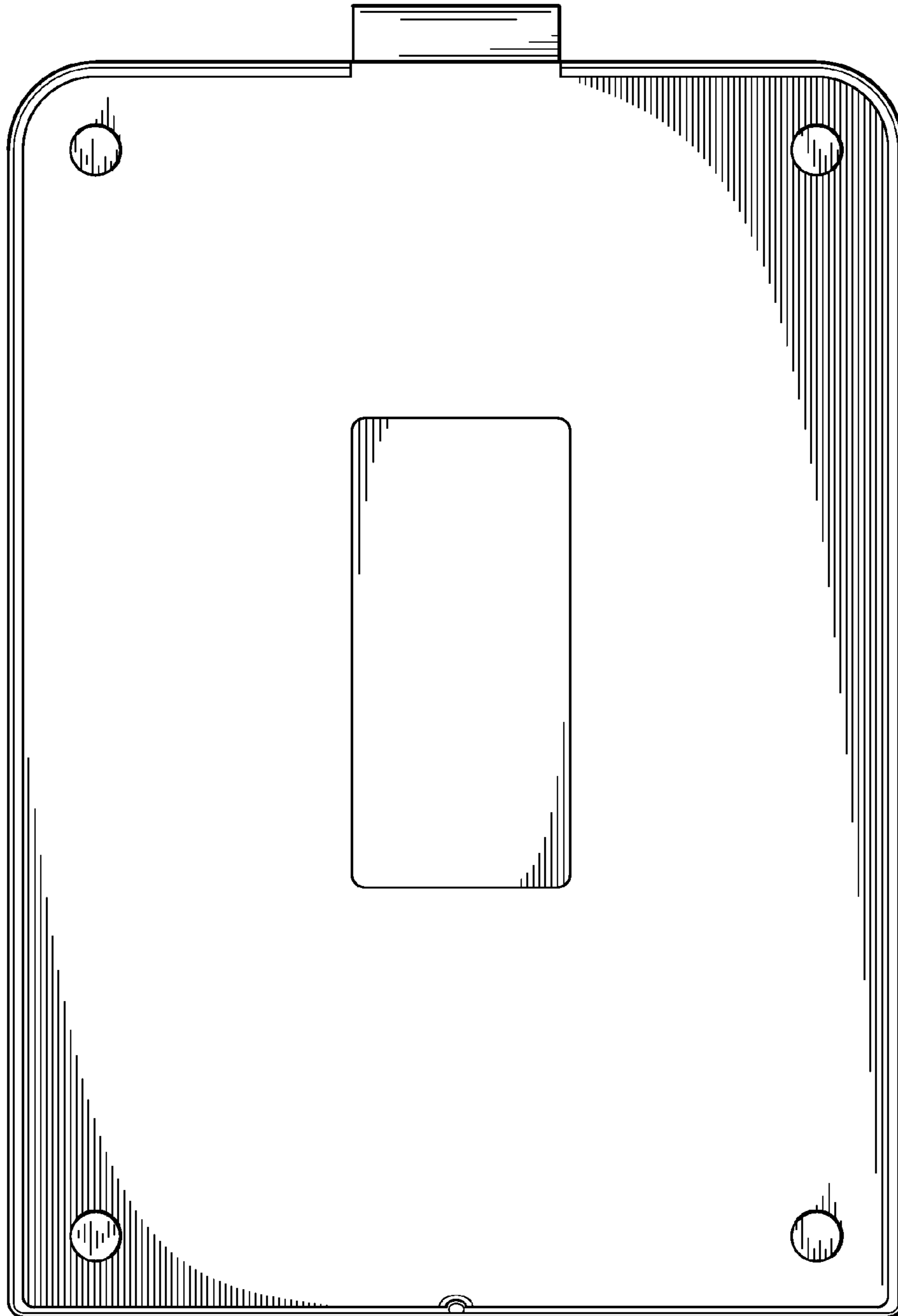


Fig. 5.

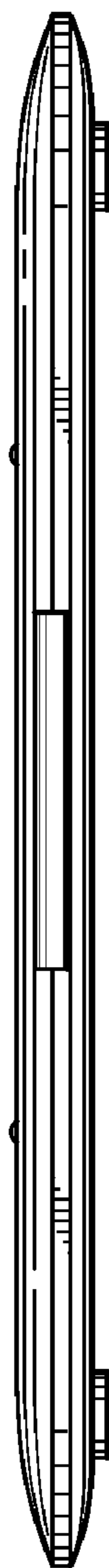


Fig. 6.

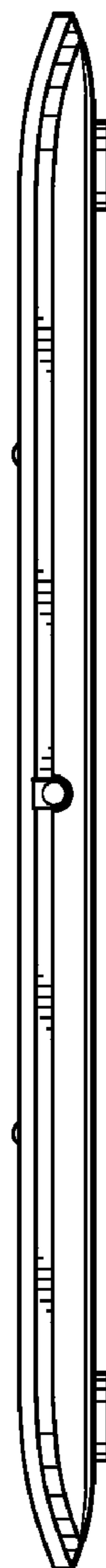


Fig. 7.