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

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(54) **EXTRACTING TYPE CARRYING CASE FOR AN EXTERNALLY CONNECTED FINGERPRINT HARD DISC**

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

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(30) **Foreign Application Priority Data**

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(51) **LOC (8) Cl.** **14-02**

(52) **U.S. Cl.** **D14/435**

(58) **Field of Classification Search** D14/356, D14/242, 433-436, 167; 360/97.01; 361/685, 361/686, 752, 737; 439/135, 144, 139-141, 439/147, 136, 638, 518; 365/51, 63, 131; 710/52, 300; 340/5.53, 5.6, 5.83; 382/115, 382/124; 713/186, 165, 182, 202; 705/18; 726/5

See application file for complete search history.

(56) **References Cited**

U.S. PATENT DOCUMENTS

5,212,729 A * 5/1993 Schafer 705/55
D383,732 S * 9/1997 Haley et al. D14/435
D404,377 S * 1/1999 Wilson et al. D14/365
6,297,448 B1 * 10/2001 Hara 174/52.3
D470,499 S * 2/2003 Salazar et al. D14/436

D470,851 S * 2/2003 Nishio et al. D14/435
6,561,421 B1 * 5/2003 Yu 235/451
6,567,273 B1 * 5/2003 Liu et al. 361/737
6,594,154 B1 * 7/2003 Brewer et al. 361/801
6,618,243 B1 * 9/2003 Tirosh 361/683
6,639,791 B1 * 10/2003 Su 361/685
D486,806 S * 2/2004 Takayama et al. D14/137
D486,814 S * 2/2004 Nakamura D14/167
2002/0097142 A1 * 7/2002 Janiak et al. 340/5.53
2003/0005337 A1 * 1/2003 Poo et al. 713/202
2003/0063196 A1 * 4/2003 Palatov et al. 348/211.2
2003/0161115 A1 * 8/2003 Kadonaga 361/737

* cited by examiner

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(57) **CLAIM**

I claim the ornamental design for an extracting type carrying case for an externally connected fingerprint hard disc.

DESCRIPTION

FIG. 1 is a perspective view of an extracting type carrying case for an externally connected fingerprint hard disc showing my new design;

FIG. 2 is a front elevational view thereof;

FIG. 3 is a rear elevational view thereof;

FIG. 4 is a left side elevational view thereof;

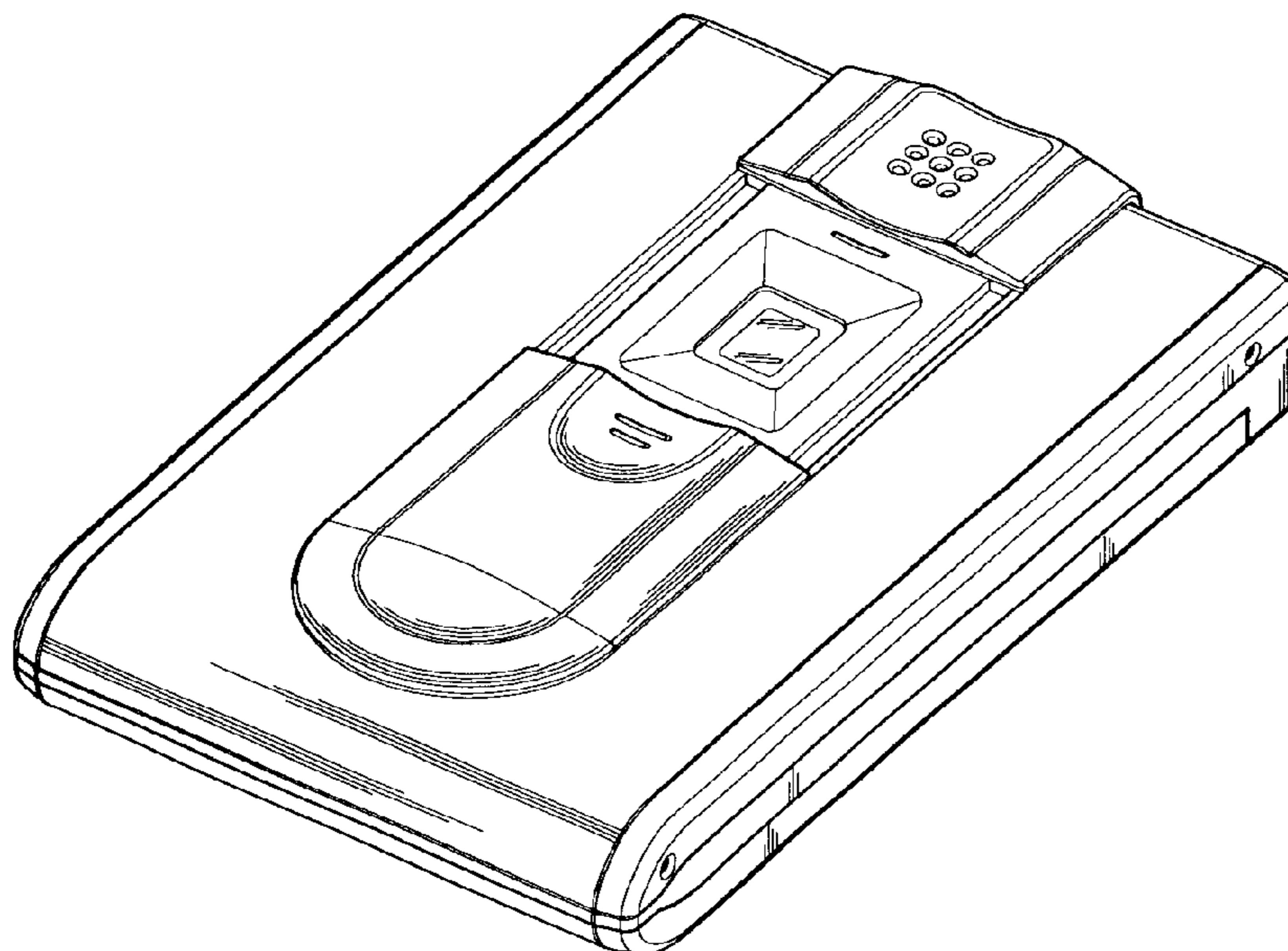
FIG. 5 is right side elevational view thereof;

FIG. 6 is a top view thereof;

FIG. 7 is a bottom view thereof; and,

FIG. 8 is a demonstrative perspective view in which the top mechanism is shown slid down in an open position.

1 Claim, 8 Drawing Sheets



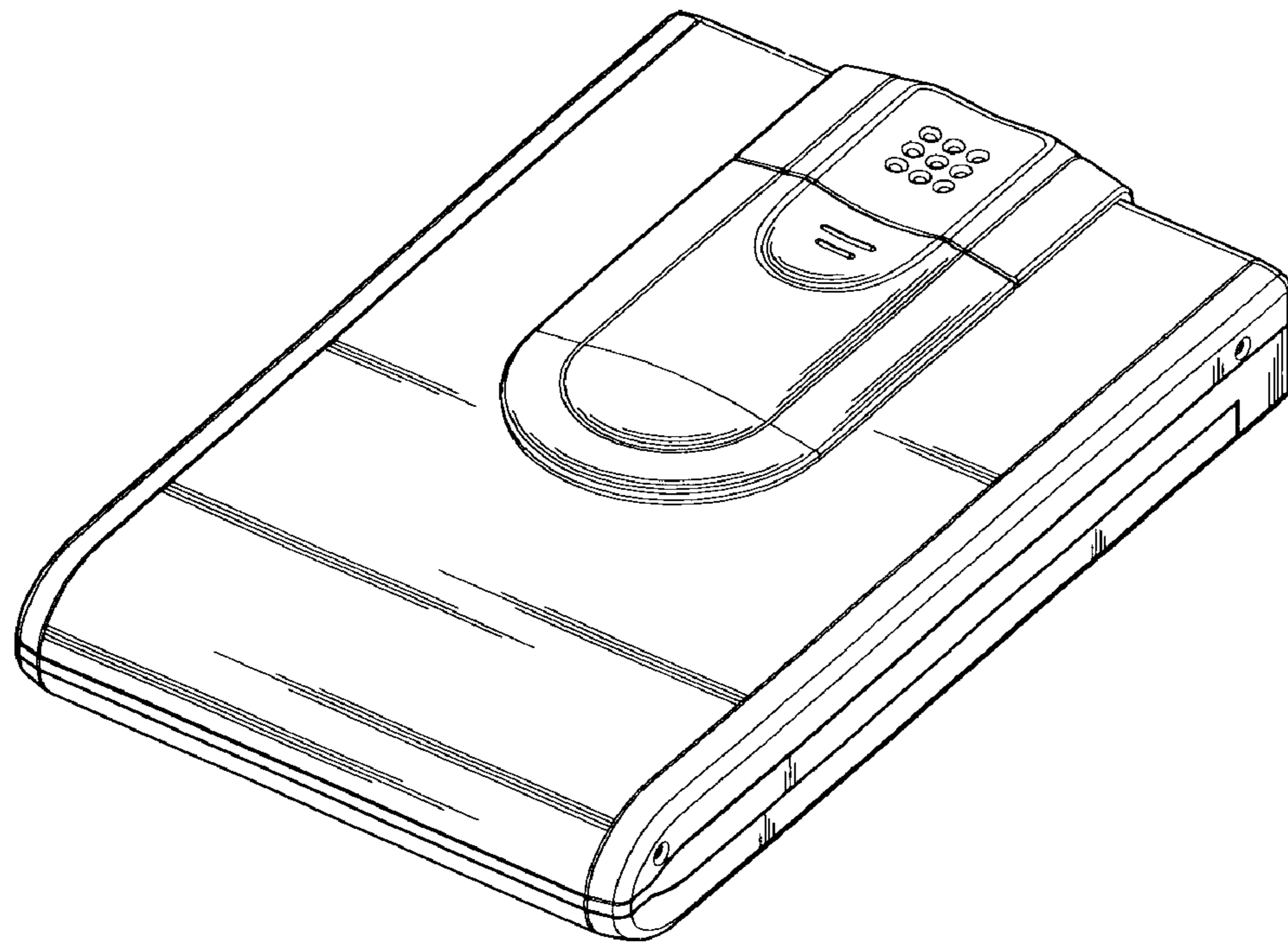


FIG. 1

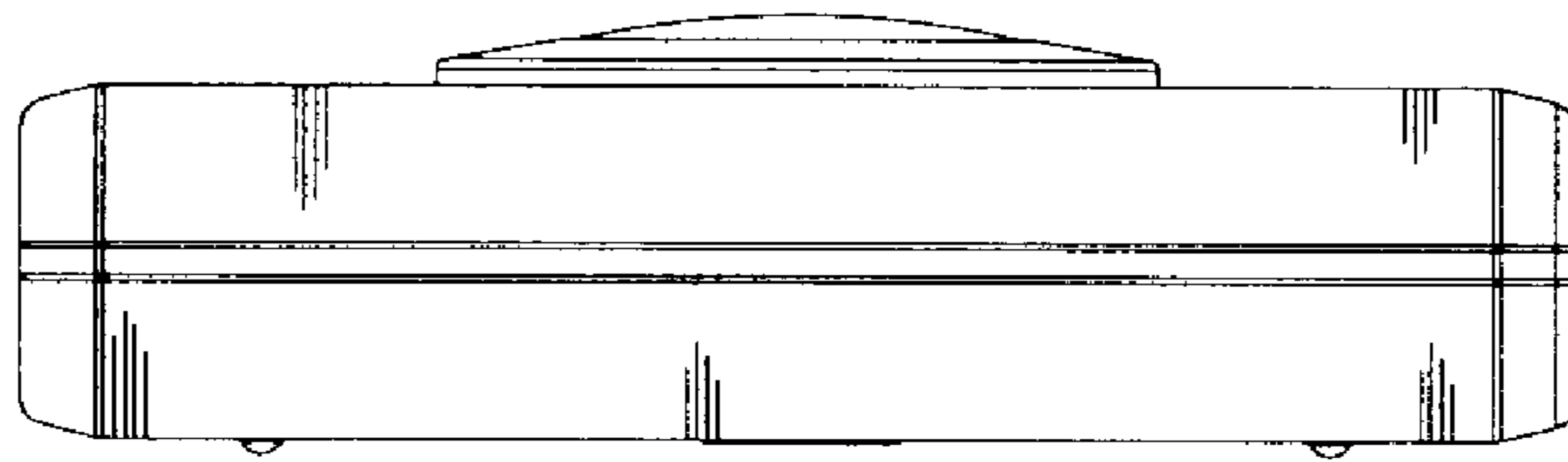


FIG. 2

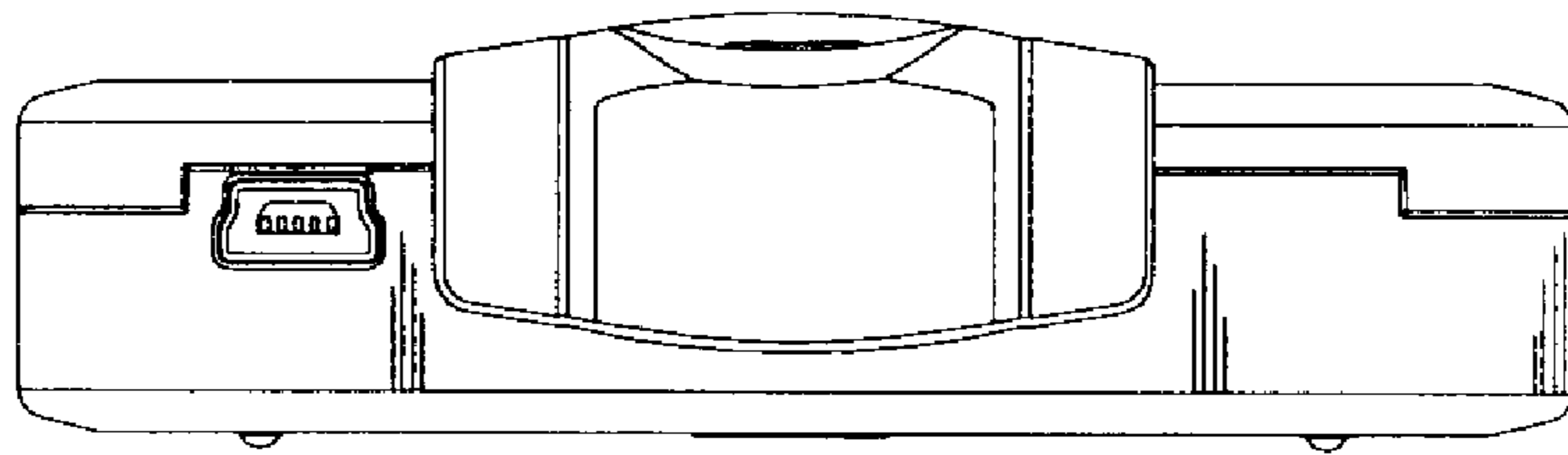


FIG. 3

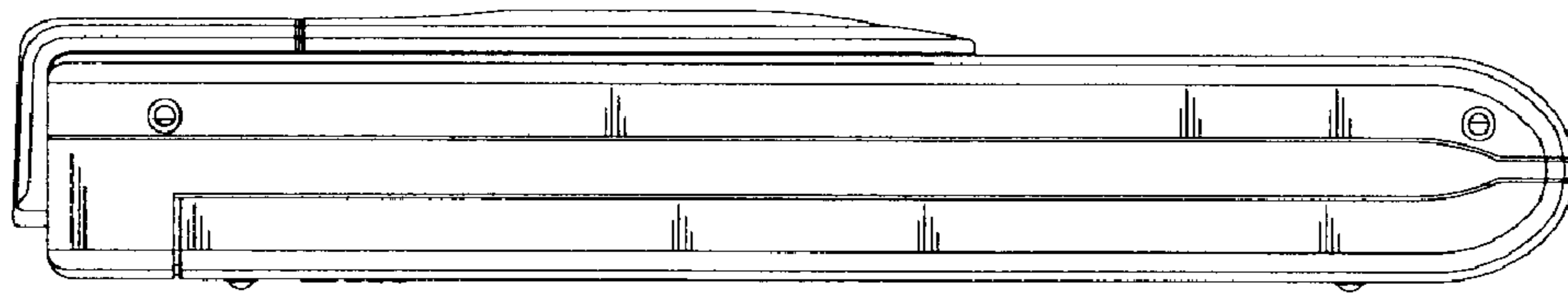


FIG. 4

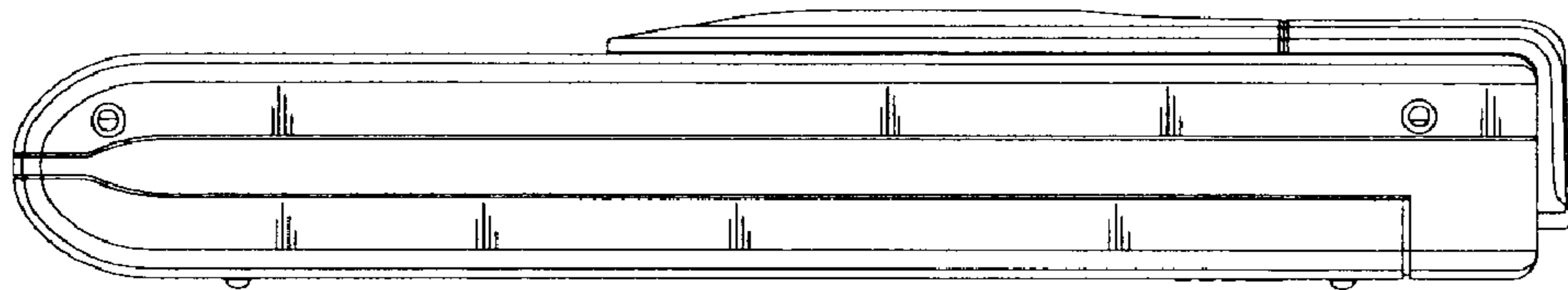


FIG. 5

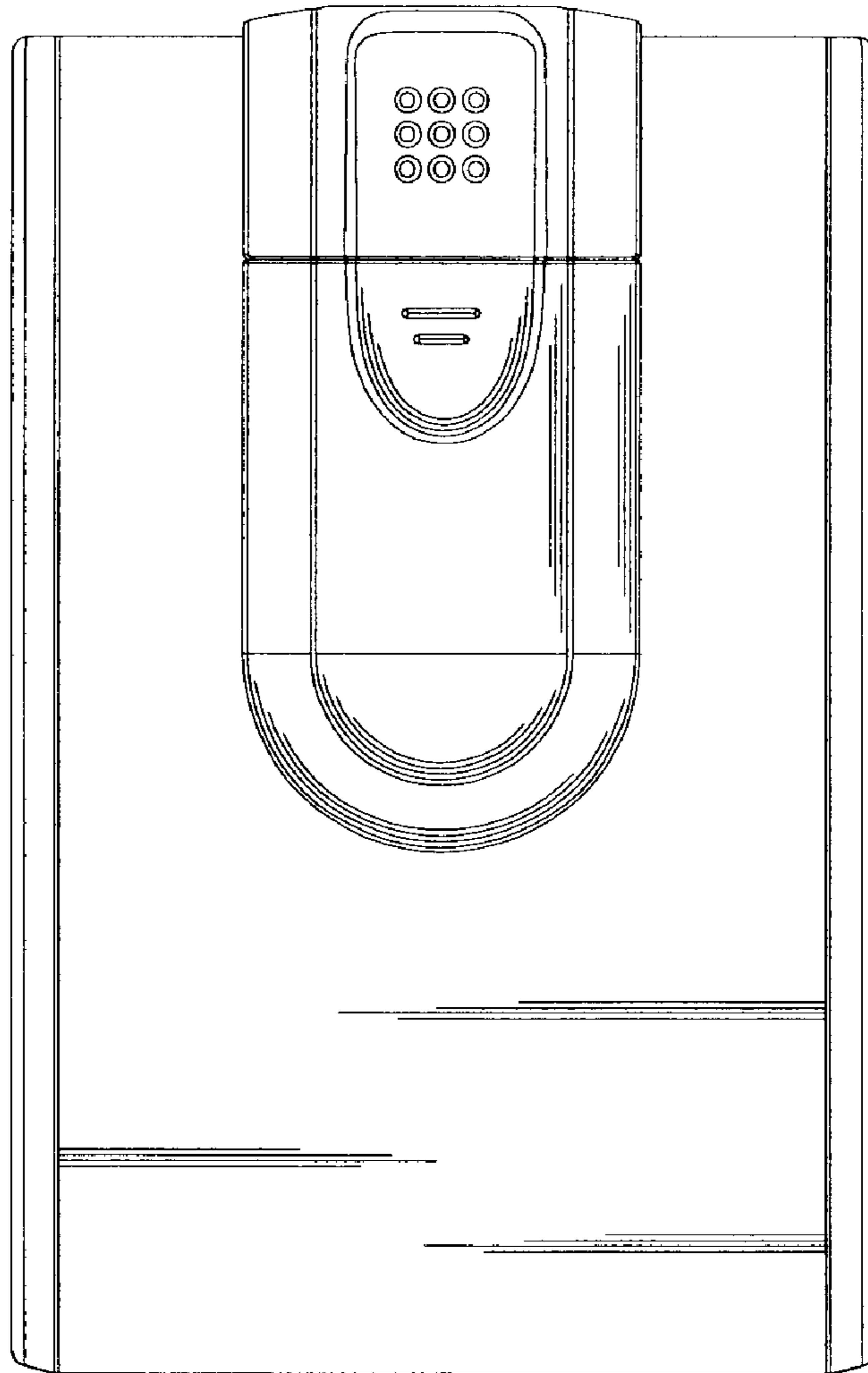


FIG. 6

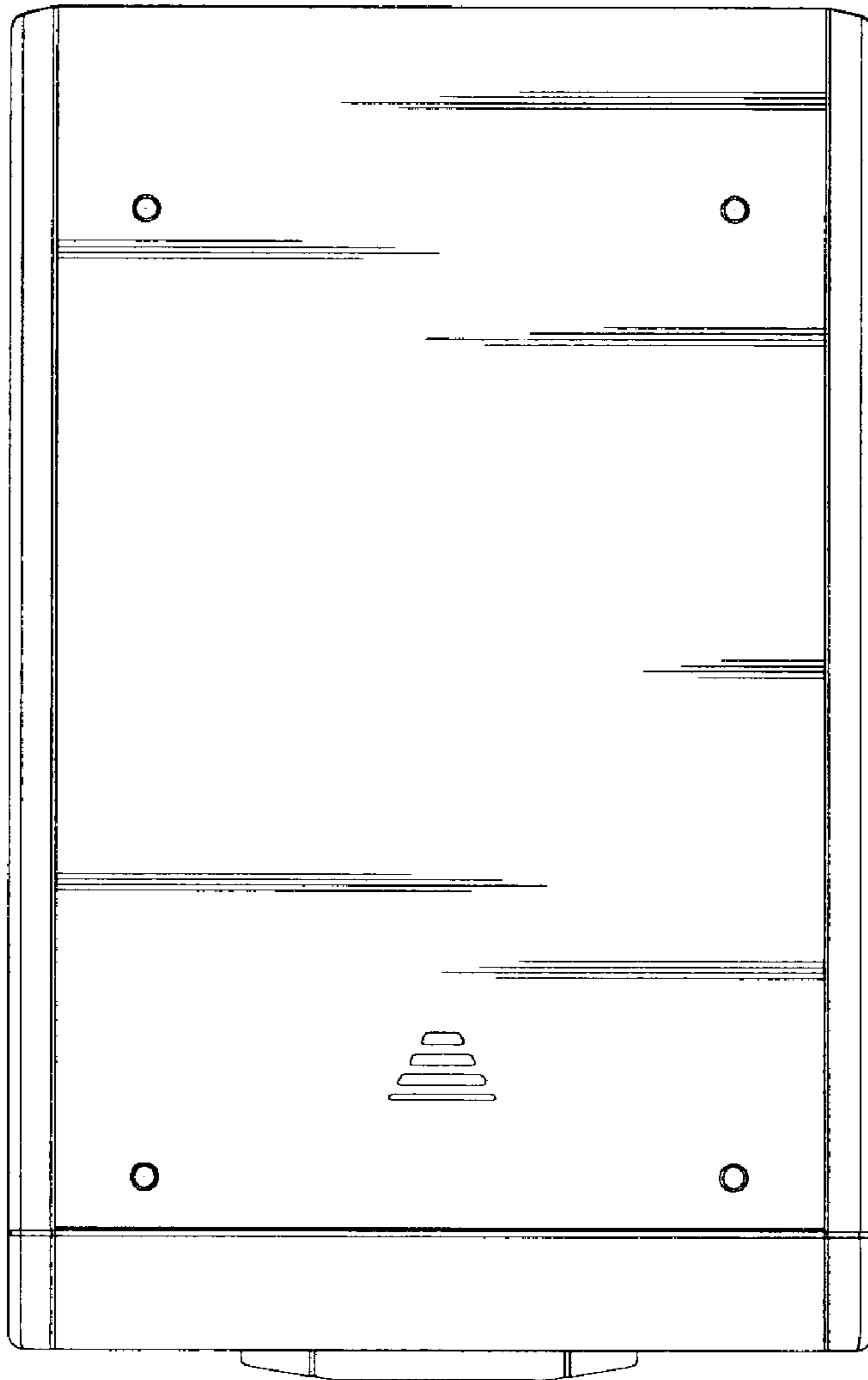


FIG. 7

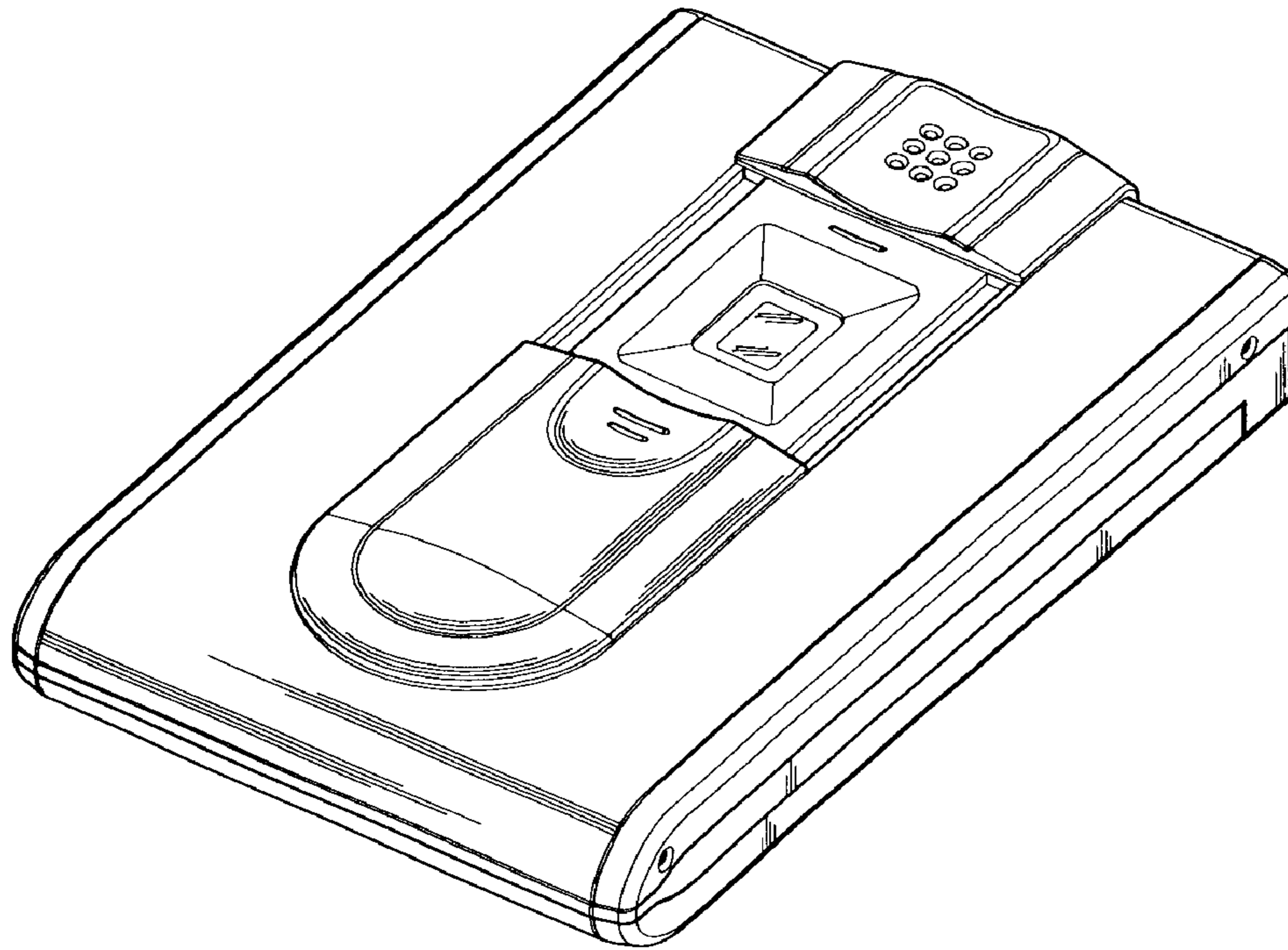


FIG. 8