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

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(54) **COMBINED LIGHTING DEVICE AND CHARGER**

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

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(51) **LOC (8) Cl.** **13-02**

(52) **U.S. Cl.** **D13/108; D26/51**

(58) **Field of Classification Search** D13/107-110, D13/118-119, 184; D14/251, 253, 432, D14/434; D26/51, 72; 320/107-115
See application file for complete search history.

(56) **References Cited**

U.S. PATENT DOCUMENTS

D211,387 S	6/1968	Muller
D253,853 S	1/1980	Gerber
D311,067 S	10/1990	Chabria
D317,310 S	6/1991	Schwartz
D328,357 S	7/1992	Schneider

(Continued)

FOREIGN PATENT DOCUMENTS

WO 2007/090112 A2 8/2007

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(57) **CLAIM**

We claim the ornamental design for a combined lighting device and charger, as shown and described.

DESCRIPTION

FIG. 1 is a right top perspective view of the combined lighting device and charger of the design.

FIG. 2 is a front view of the combined lighting device and charger of the design.

FIG. 3 is a back view of the combined lighting device and charger of the design.

FIG. 4 is a left side view of the combined lighting device and charger of the design.

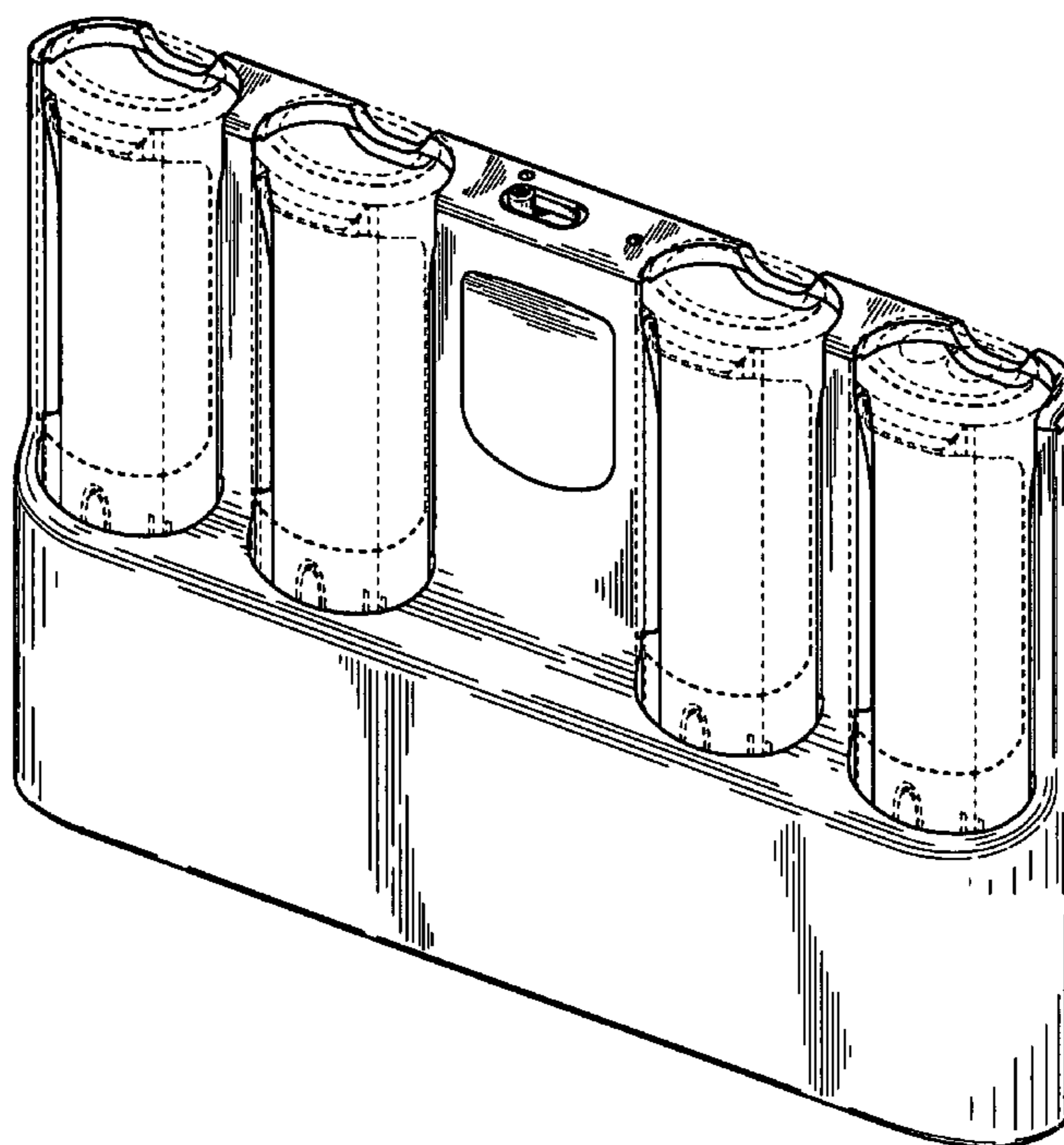
FIG. 5 is a right side view of the combined lighting device and charger of the design.

FIG. 6 is a top view of the combined lighting device and charger of the design; and,

FIG. 7 is a bottom view of the combined lighting device and charger of the design.

Any broken line(s) shown are for illustrative purposes only and form no part of the claimed design.

1 Claim, 4 Drawing Sheets



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U.S. PATENT DOCUMENTS

D334,170 S *	3/1993	Rams et al.	D13/108	D477,432 S	7/2003	Parsons	
D335,672 S *	5/1993	Leman et al.	D14/251	D491,305 S	6/2004	Copeland	
D335,861 S *	5/1993	Tattari	D13/108	D496,485 S	9/2004	Stekelenburg	
D343,469 S	1/1994	Yuen		7,048,414 B2	5/2006	Weber	
D343,470 S	1/1994	Yuen		D522,963 S *	6/2006	Hayes et al.	D13/108
D356,174 S	3/1995	Lo		D523,982 S	6/2006	Doong	
D370,070 S	5/1996	Kay		D524,315 S *	7/2006	Reusing et al.	D14/434
D396,687 S *	8/1998	Somers	D13/107	D527,129 S	8/2006	Hodgson	
D411,324 S	6/1999	Roorda		D527,132 S	8/2006	Citterio	
D411,635 S	6/1999	Phlipot et al.		D530,667 S *	10/2006	Viduya et al.	D13/107
D434,863 S	12/2000	Boessel		D532,920 S	11/2006	Echito	
D437,429 S	2/2001	Boessel		7,150,540 B2	12/2006	Kovacik et al.	
6,227,677 B1	5/2001	Willis		D538,740 S *	3/2007	Dunbar	D13/108
D444,449 S *	7/2001	Yamamoto	D13/107	D539,216 S	3/2007	Hamaguchi	
D449,402 S	10/2001	Echito		D539,456 S	3/2007	Sassoon et al.	
D450,868 S	11/2001	Maximilian-Yee		2004/0145890 A1	7/2004	Liao	
D459,521 S	6/2002	Echito		2005/0231941 A1	10/2005	Huang	
D460,412 S *	7/2002	Nawrozki	D13/107				

* cited by examiner

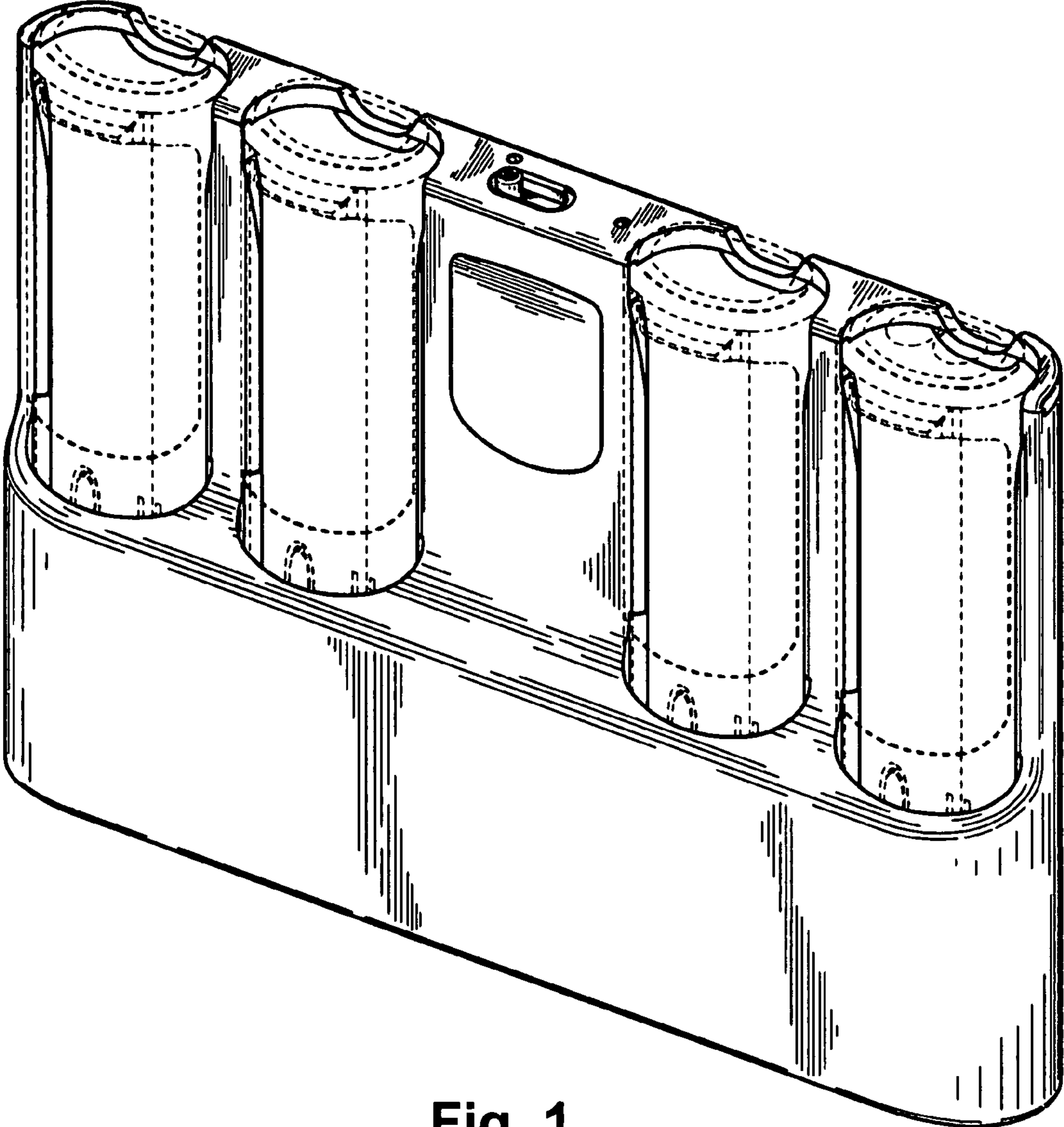


Fig. 1

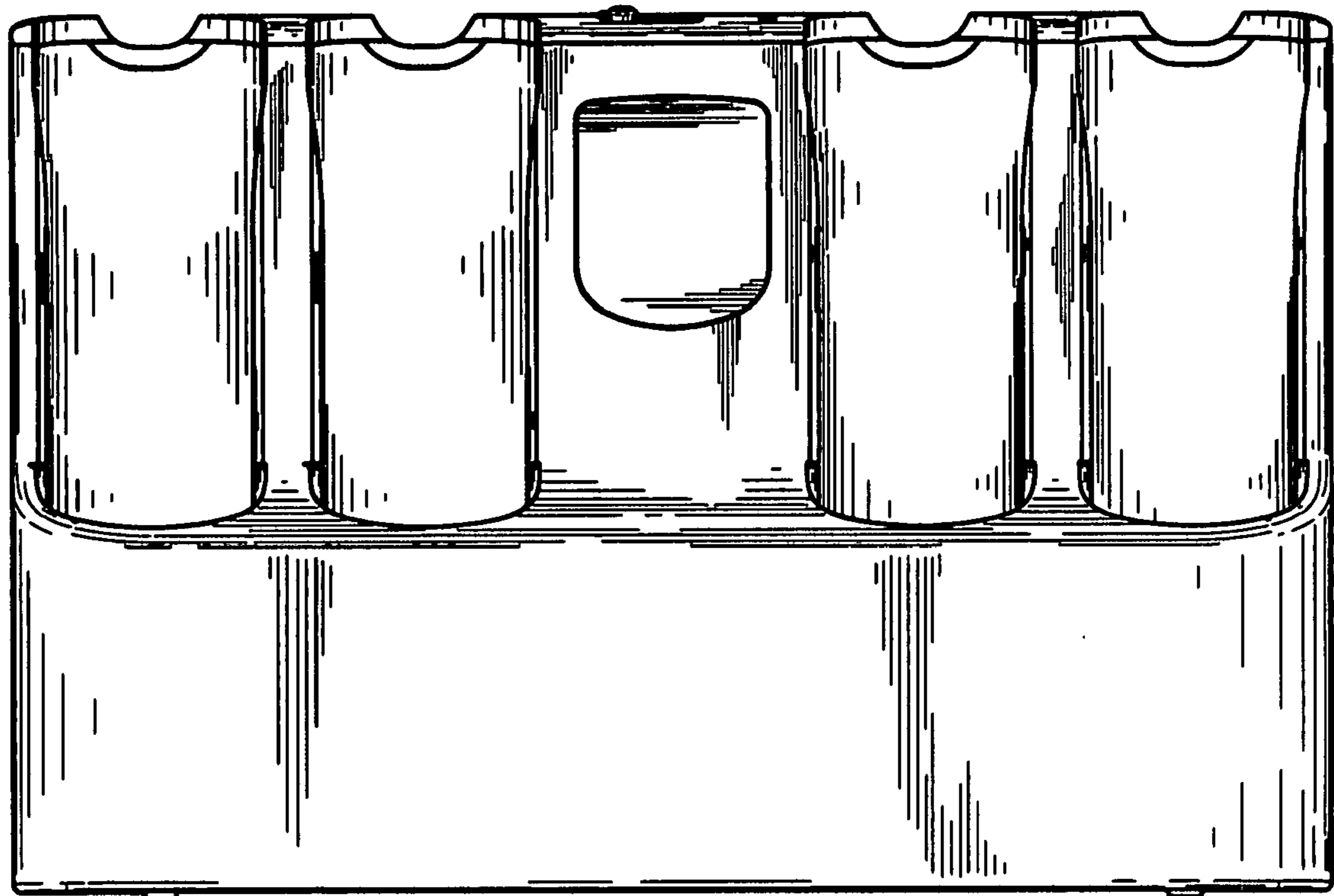


Fig. 2

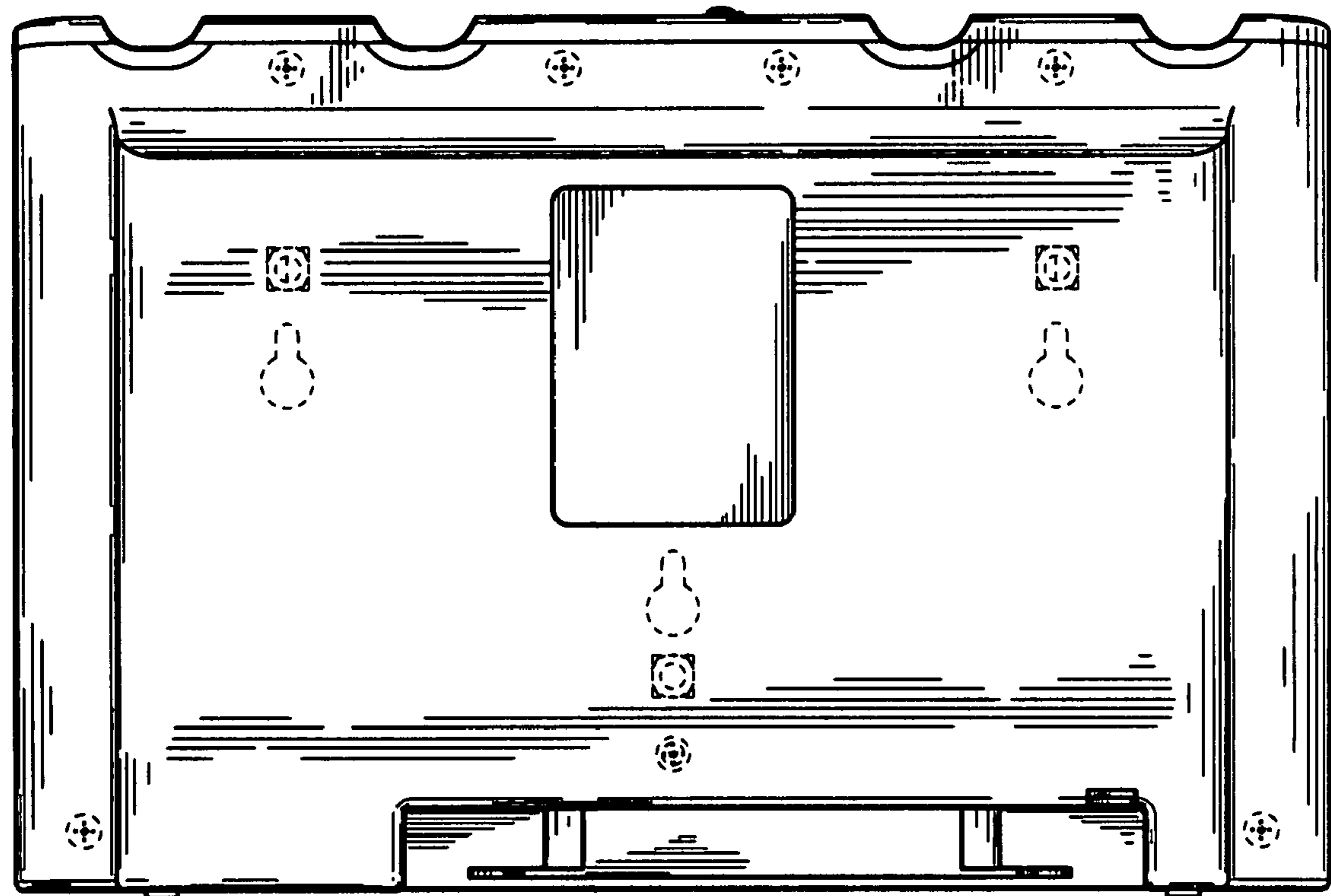


Fig. 3

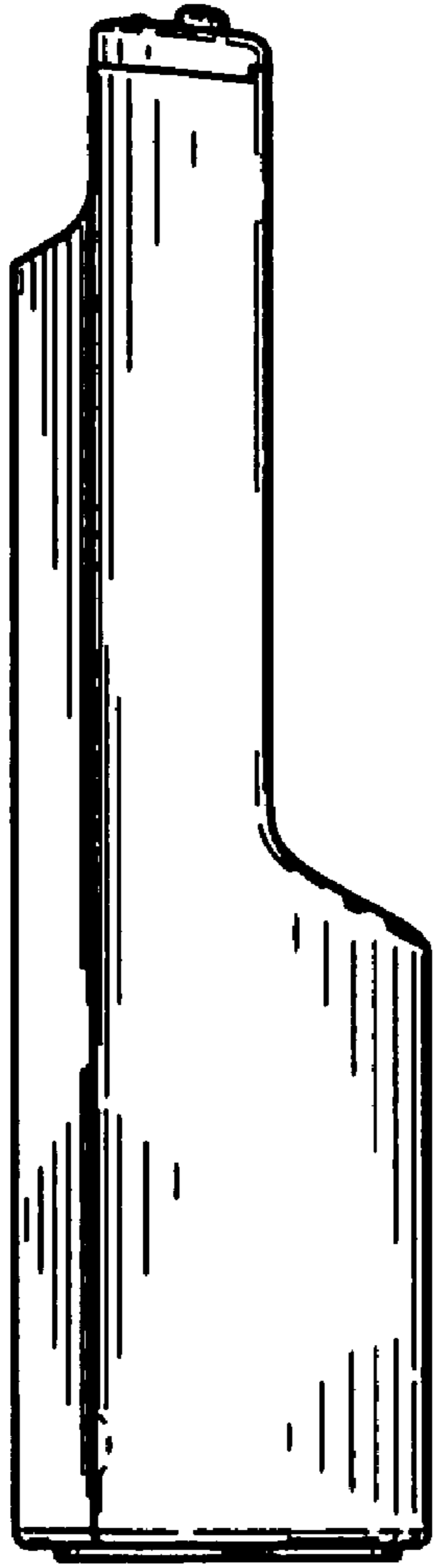


Fig. 4



Fig. 5

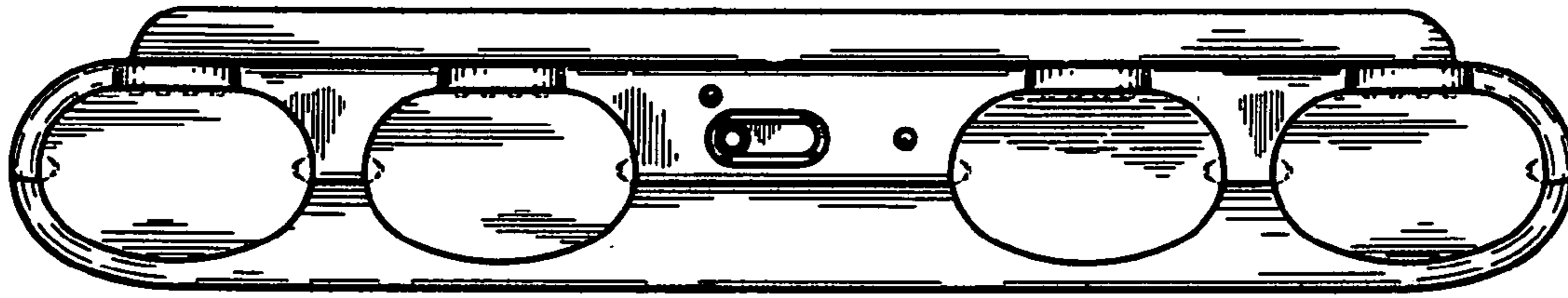


Fig. 6

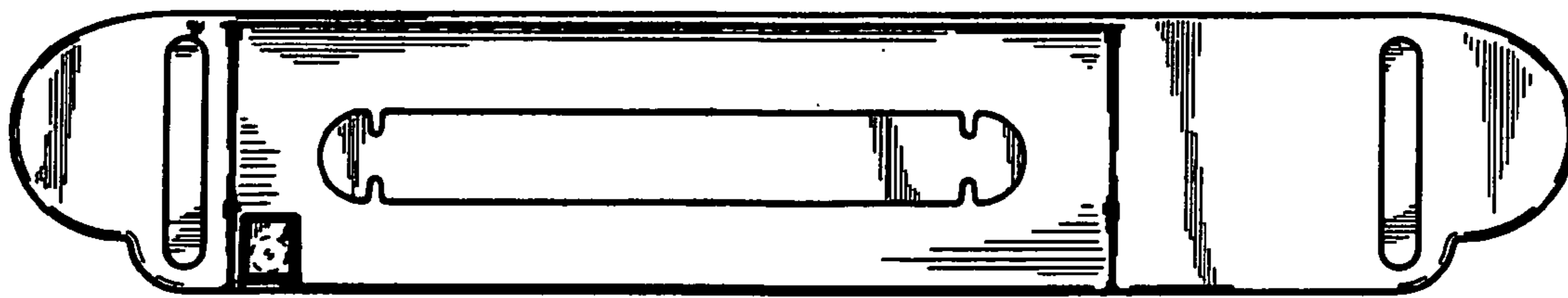


Fig. 7