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(12) **United States Design Patent** (10) **Patent No.:** **US D513,700 S**
Wheeler et al. (45) **Date of Patent:** **** Jan. 24, 2006**

(54) **HANGTAG**

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

6,267,152	B1	7/2001	Doerr et al.
6,273,255	B1	8/2001	Rosler
6,378,700	B1 *	4/2002	Tong 206/349
6,409,015	B1 *	6/2002	Hu 206/349
6,425,482	B1	7/2002	Chiang
6,536,611	B2 *	3/2003	Chen 211/70.6
6,581,894	B1	6/2003	Tong
6,634,501	B2	10/2003	Su et al.
6,672,555	B2	1/2004	Chang
2003/0029756	A1	2/2003	Vasudeva et al.
2003/0070949	A1	4/2003	Harris et al.

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Related U.S. Application Data

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2003, now abandoned.

(51) **LOC (8) Cl.** **09-07**

(52) **U.S. Cl.** **D9/457**

(58) **Field of Classification Search** D9/415,
D9/457; 206/349, 481, 357; 211/70.6
See application file for complete search history.

(56) **References Cited**

U.S. PATENT DOCUMENTS

3,354,915	A	11/1967	Johnson et al.
D227,229	S *	6/1973	Funahashi D9/415
D249,639	S *	9/1978	Hogg et al. D9/415
D282,118	S	1/1986	Mengwasser
D297,651	S	9/1988	Merl
D314,984	S	2/1991	Hass
D327,507	S	6/1992	Wahl
5,129,617	A	7/1992	MacWilliamson
D370,174	S *	5/1996	Bergstedt D9/415
D374,462	S	10/1996	Tyler et al.
5,728,440	A	3/1998	Good
5,785,174	A *	7/1998	Chow 206/349
6,032,797	A	3/2000	Kao
6,036,064	A	3/2000	Tawil
6,102,199	A	8/2000	Ho
6,197,396	B1	3/2001	Haas et al.

FOREIGN PATENT DOCUMENTS

DE	3407122	8/1985
EP	1052184	11/2000
FR	2 706 420	12/1994

OTHER PUBLICATIONS

U.S. Appl. No. 29/183,299 (OLYM/0082), filed Jun. 10,
2003, Thomas J. Wheeler, et al., "Hangtag."

(Continued)

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Sheridan

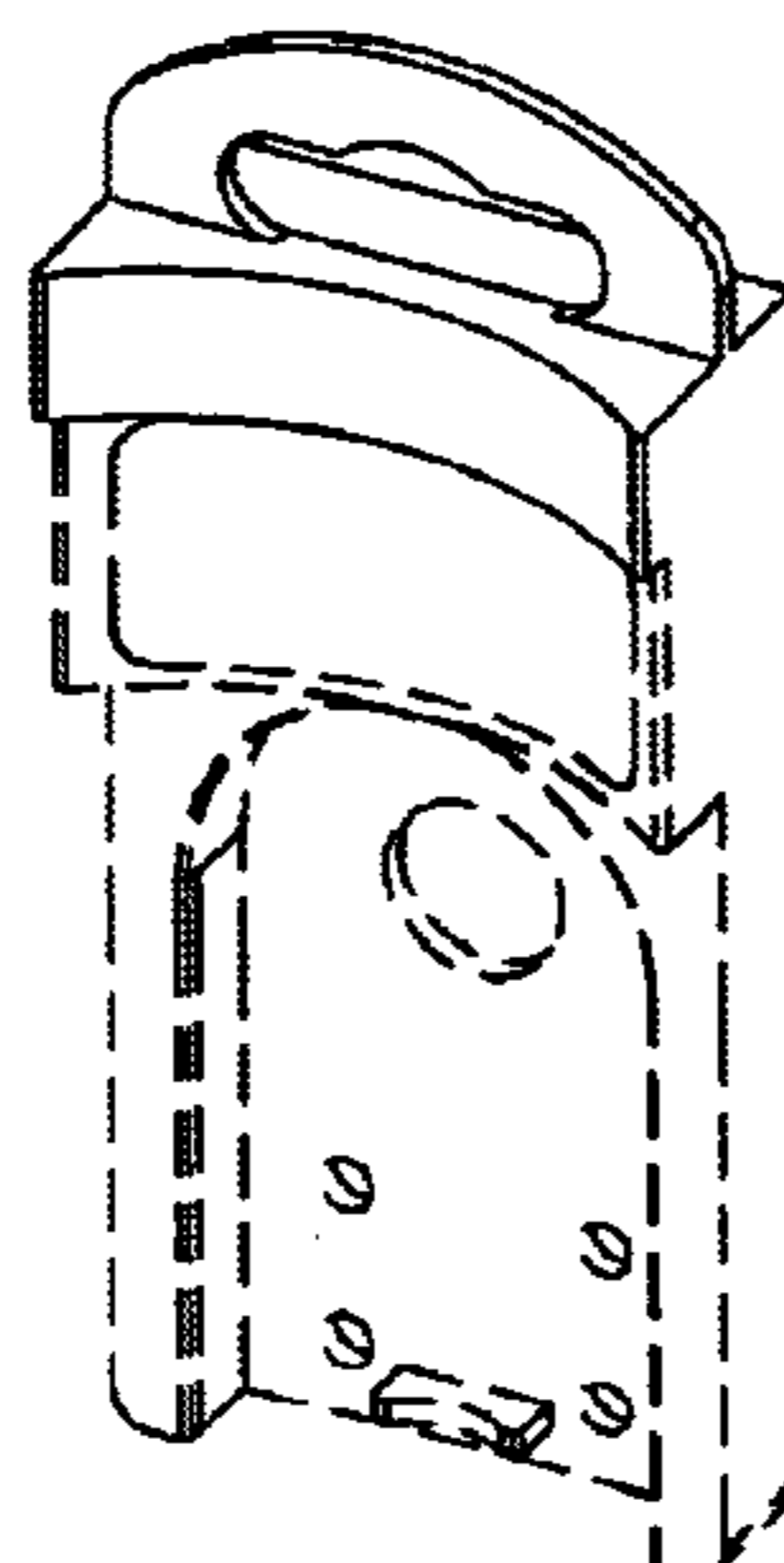
(57) **CLAIM**

The ornamental design for a hangtag, as shown and
described.

DESCRIPTION

FIG. 1 is a front perspective view of the hangtag.
FIG. 2 is a front elevational view of the hangtag.
FIG. 3 is a left side elevational view of the hangtag, the right
side being a mirror image thereof.
FIG. 4 is a top plan view of the hangtag; and,
FIG. 5 is a bottom plan view of the hangtag.
The broken lines in FIGS. 1 through 5 are for illustrative
purposes only and form no part of the claimed design.

1 Claim, 3 Drawing Sheets



OTHER PUBLICATIONS

U.S. Appl. No. 10/458,065 (OLYM/0092), filed Jun. 10, 2003, Thomas J. Wheeler, "Hangtag With Tool Securing Mechanism."

U.S. Appl. No. 10/463,205 (OLYM/0091), filed Jun. 17, 2003, Thomas J. Wheeler, et al., "Tool Securing Mechanism For Hangtag Assembly."

U.S. Appl. No. 10/806,027 (OLYM/0091.P1), filed Mar. 22, 2004, Thomas J. Wheeler, et al., "Tool Securing Mechanism For Hangtag Assembly."

U.S. Appl. No. 10/834,568 (OLYM/0083), filed Apr. 29, 2004, Thomas J. Wheeler, "Hangtag For Multiple Tools."

"Source Tagging Solutions Come From Partnership," Technology News for Loss Prevention and Supply Chain Management Retail News, (Retail News is a publication of Checkpoint Systems, Inc.), vol. 2, 2001, pp. 1-8.

* cited by examiner

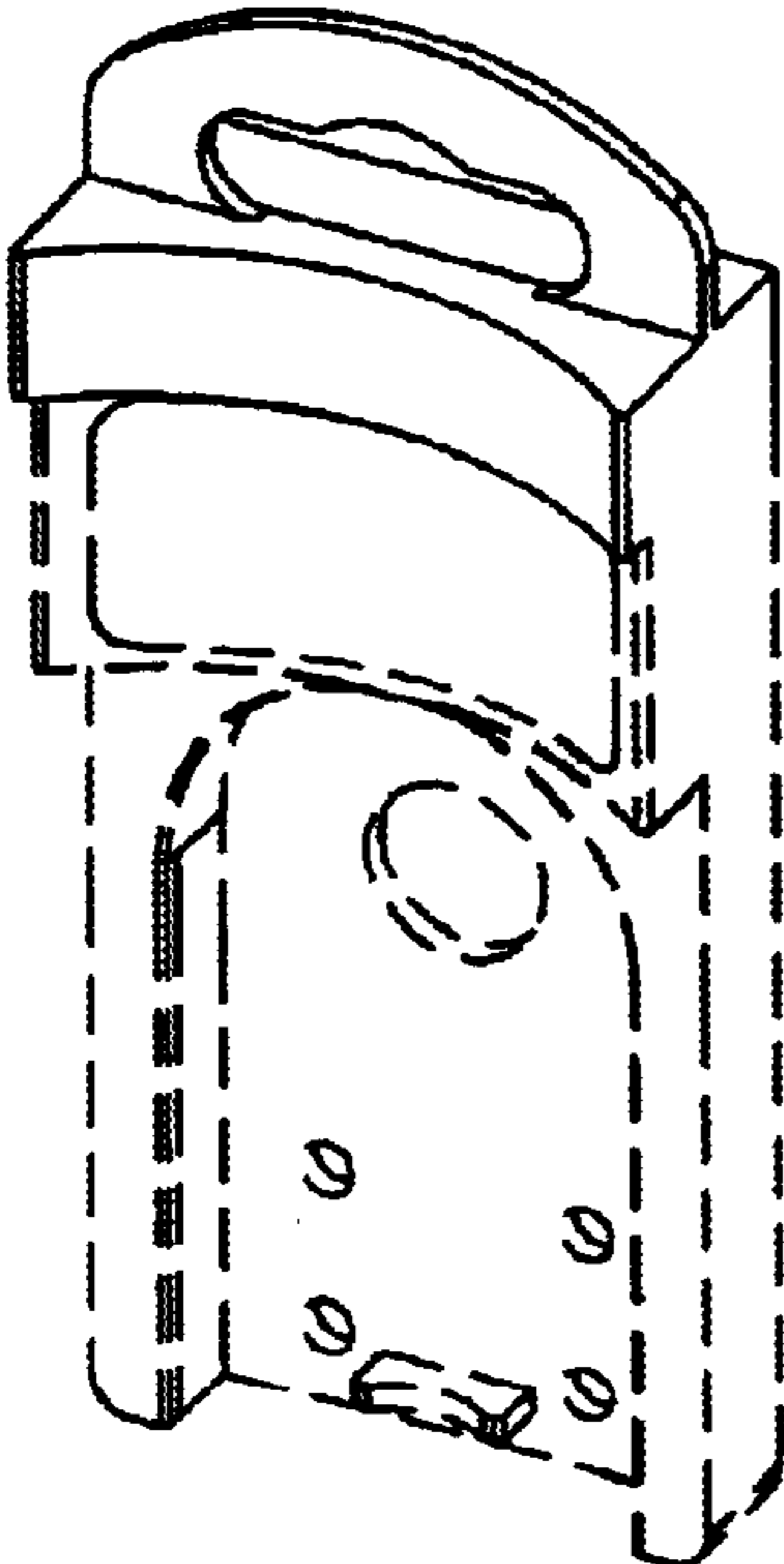


FIG. 1

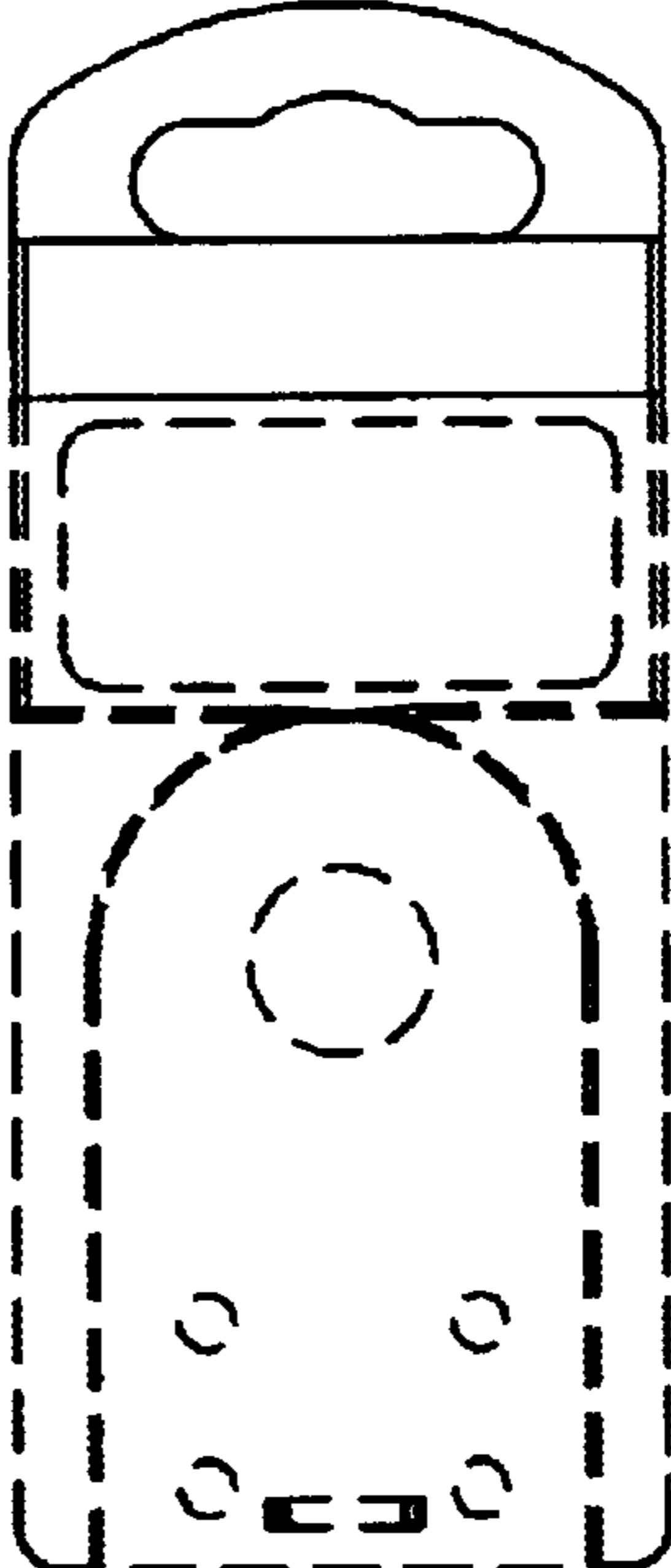


FIG. 2

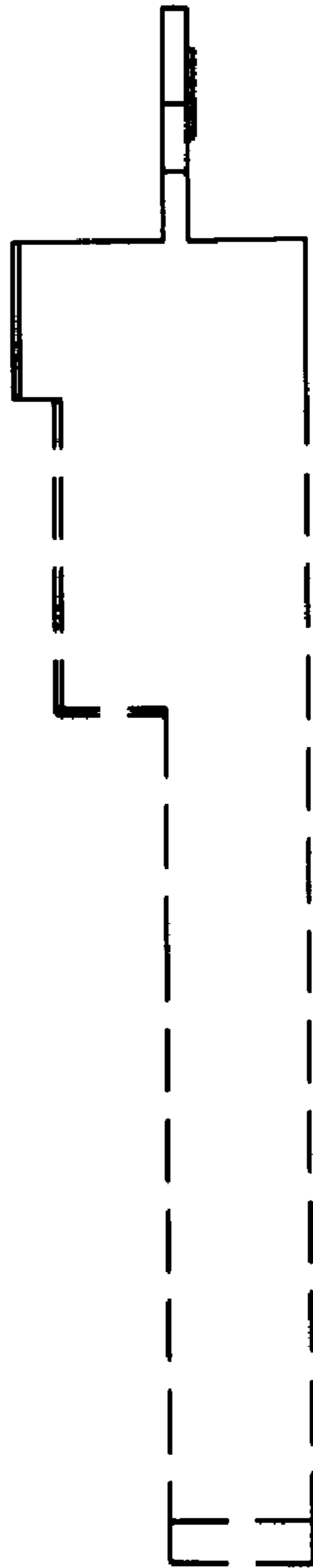


FIG. 3

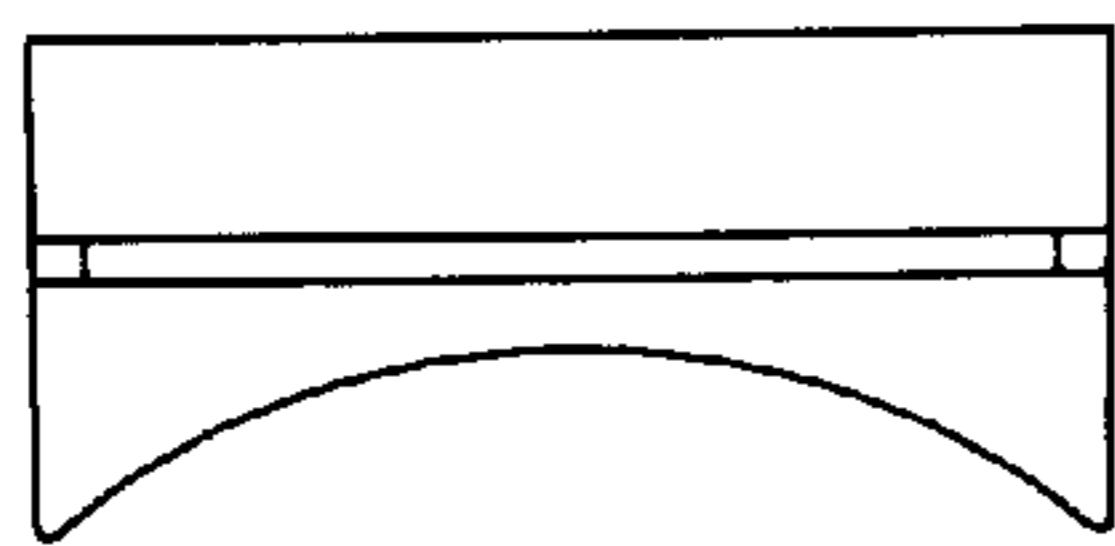


FIG. 4

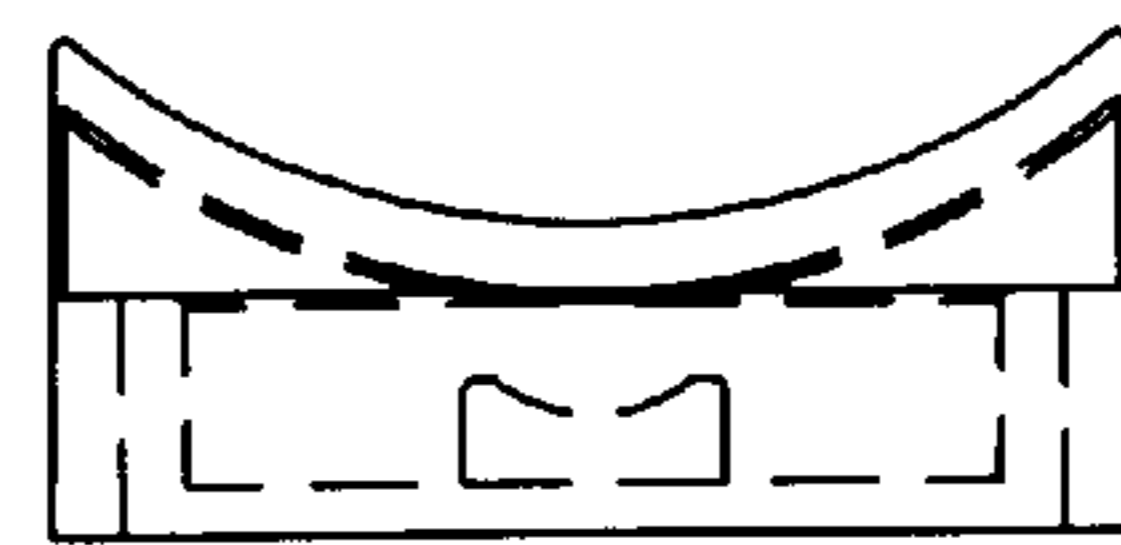


FIG. 5