



US00D677672S

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

(10) **Patent No.:** **US D677,672 S**
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(54) **CASE OF DATA ACCESSING DEVICE**

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(73) Assignee: **Kingston Digital, Inc.**, Fountain Valley, CA (US)

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

(21) Appl. No.: **29/415,677**

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

(52) **U.S. Cl.** **D14/480.7**

(58) **Field of Classification Search** D14/411,
D14/433, 435, 435.1, 436-438, 480.1-480.7,
D14/484.1, 137, 155, 203.1-203.8, 240;
D13/133, 146-147, 154; 710/300, 301; 439/131,
439/135-147; 361/679.31, 679.33, 679.4,
361/752; 711/100, 115; D27/141; D28/82;
D3/201, 266, 273

See application file for complete search history.

(56) **References Cited**

U.S. PATENT DOCUMENTS

D173,887	S	*	1/1955	Stegeman	D3/265
D291,371	S	*	8/1987	Stutzer	D27/141
D436,222	S	*	1/2001	Lim	D27/141
D436,725	S	*	1/2001	Rogers	D3/265
D502,598	S	*	3/2005	Chen	D3/273
7,153,148	B2	*	12/2006	Chen et al.	439/141
D543,202	S	*	5/2007	Siu	D14/480.5
D547,311	S	*	7/2007	Chen et al.	D14/480.7
D590,347	S	*	4/2009	Yang	D13/147
D593,035	S	*	5/2009	Yang	D13/147
D605,198	S	*	12/2009	Otsuka et al.	D14/480.5
D616,449	S	*	5/2010	Lo	D14/480.7
D654,083	S	*	2/2012	Lo	D14/480.7

OTHER PUBLICATIONS

ZB-Pro Professional Network Management Tool, [online], [retrieved on Mar. 23, 2011]. Retrieved from the Internet <URL: <http://www.rticorp.com/products/zbpro.html>>.*

Kingston DataTraveler Elite 3.0 USB Drive Launched, [online] Apr. 11, 2012 [retrieved on Aug. 6, 2012]. Retrieved from the Internet <URL: <http://www.pclaunches.com/hard-drive/kingston-datatraveler-elite-3-0-usb-drive-launched.php>>.*

* cited by examiner

Primary Examiner — Karen E Kearney

(74) *Attorney, Agent, or Firm* — Morris Manning & Martin LLP; Tim Tingkang Xia, Esq.

(57) **CLAIM**

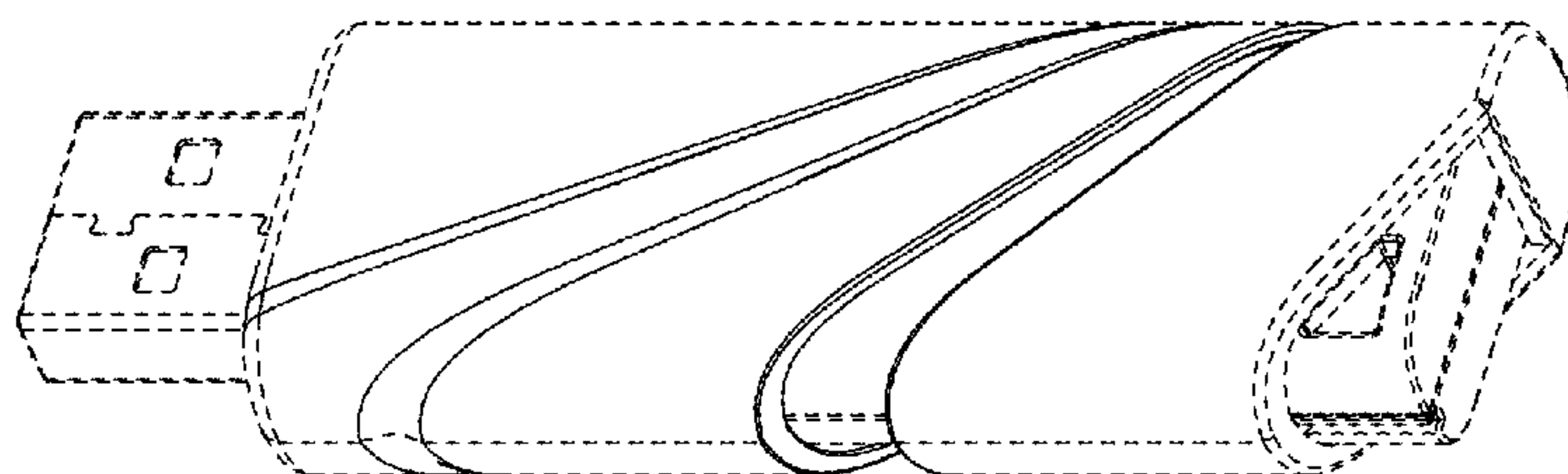
The ornamental design for a case of a data accessing device, as shown and described.

DESCRIPTION

FIG. 1 is a perspective view of a case of a data accessing device showing the claimed design, wherein the connector of the device inside the case is illustrated in broken lines; FIG. 2 is another perspective view of FIG. 1; FIG. 3 is a front elevational view of FIG. 1; FIG. 4 is a rear elevational view of FIG. 1; FIG. 5 is a left side elevational view of FIG. 1; FIG. 6 is a right side elevational view of FIG. 1; FIG. 7 is a top plan view of FIG. 1; FIG. 8 is a bottom plan view of FIG. 1; FIG. 9 is another perspective view of FIG. 1 showing that the case of the data accessing device is in an extended position; FIG. 10 is another perspective view of FIG. 9; FIG. 11 is a front elevational view of FIG. 9; FIG. 12 is a rear elevational view of FIG. 9; FIG. 13 is a left side elevational of FIG. 9; FIG. 14 is a right side elevational of FIG. 9; FIG. 15 is a top plan view of FIG. 9; and, FIG. 16 is a bottom plan view of FIG. 9.

The broken lines are directed to environment and are provided for illustrative purpose only; the broken lines form no part of the claimed design.

1 Claim, 8 Drawing Sheets



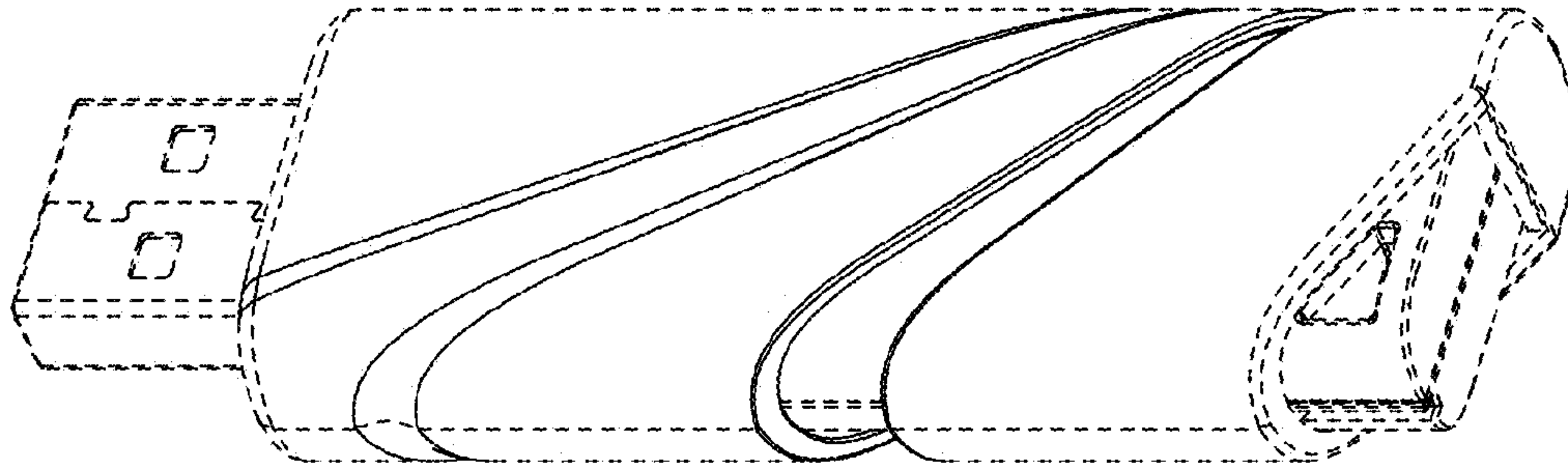


FIG. 1

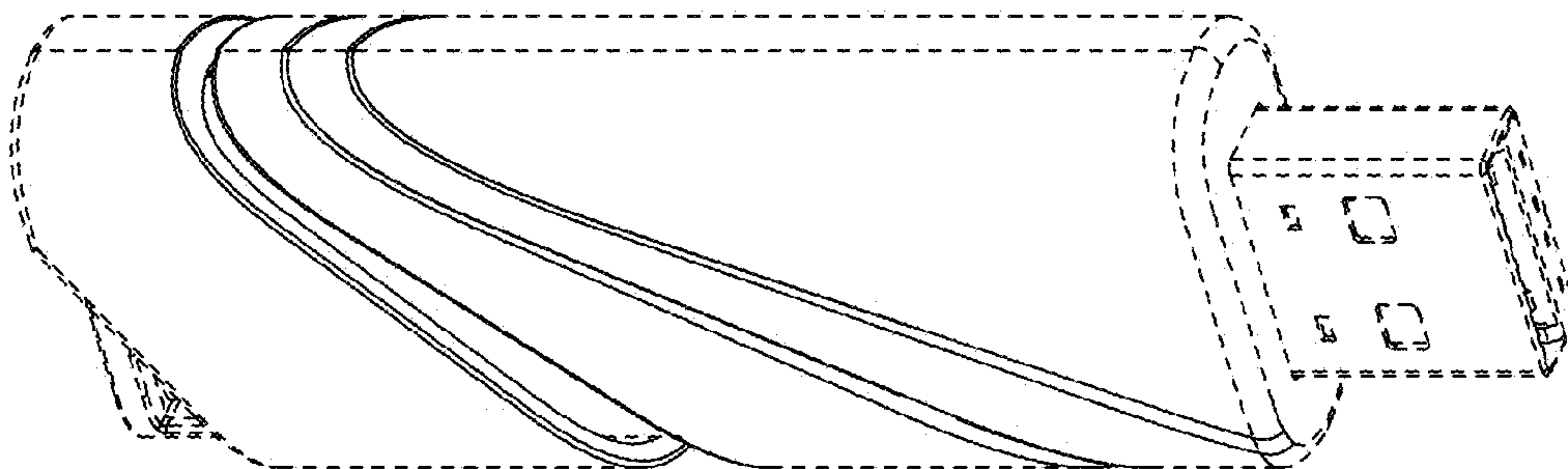


FIG. 2

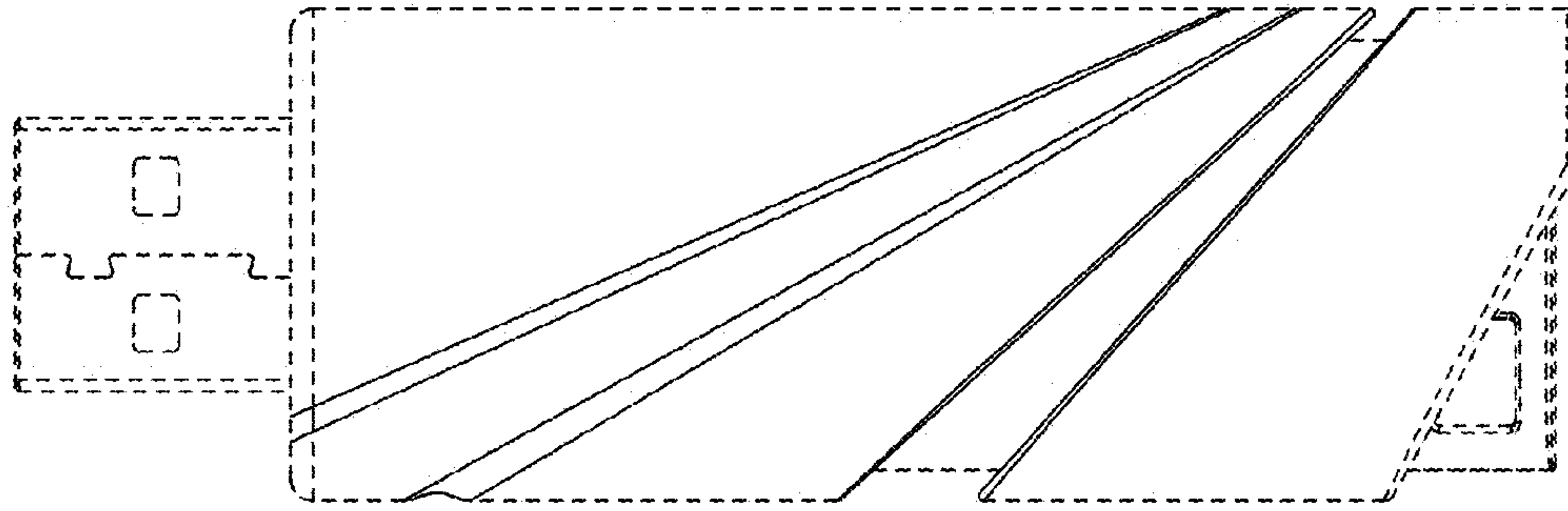


FIG. 3

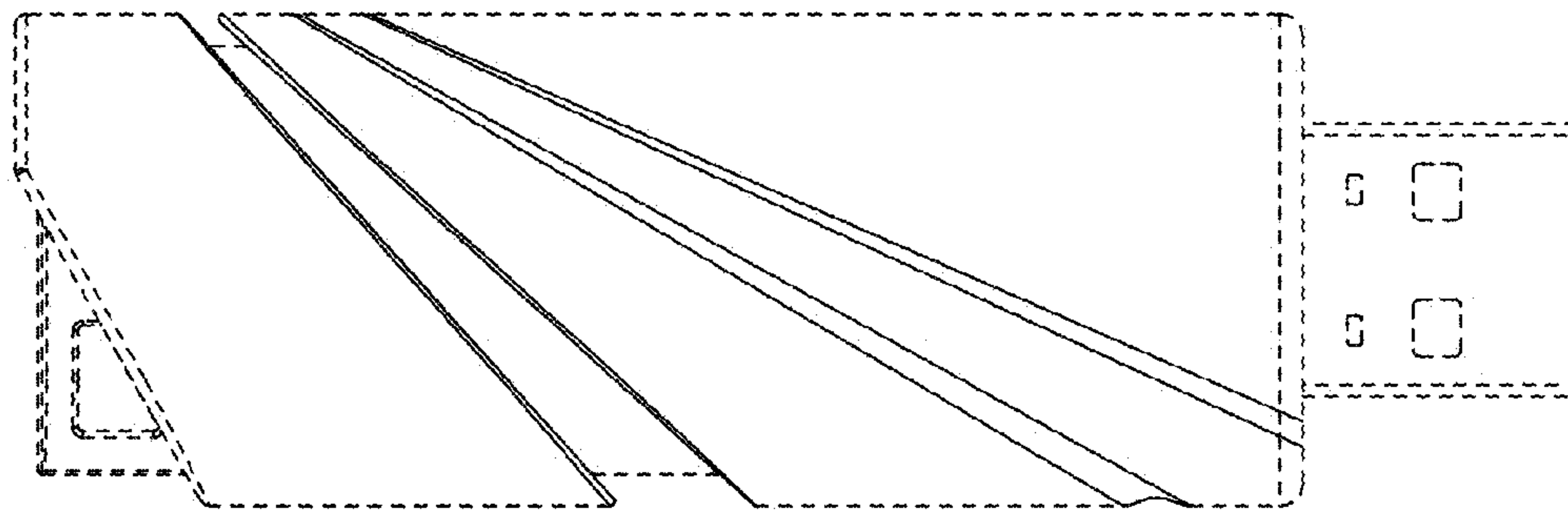


FIG. 4

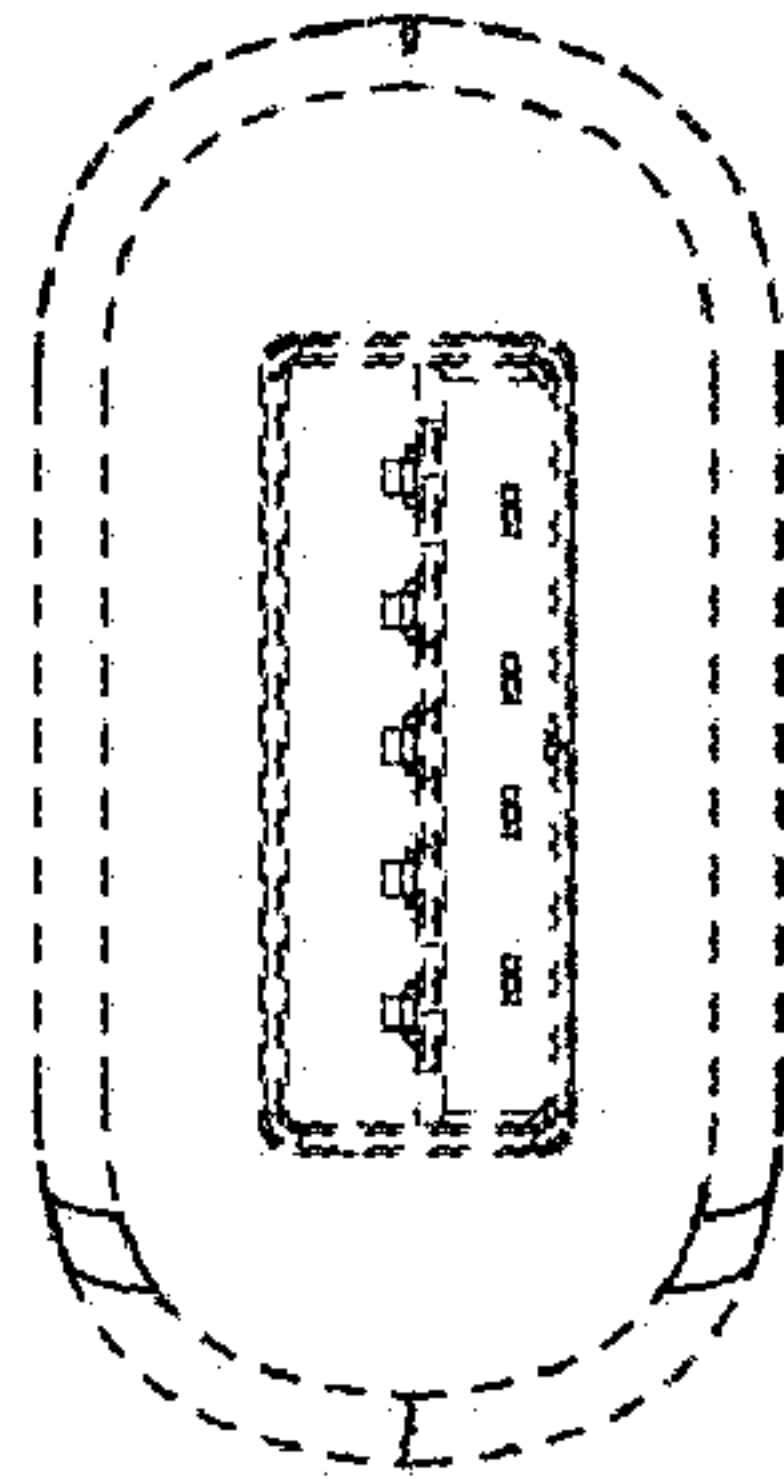


FIG. 5

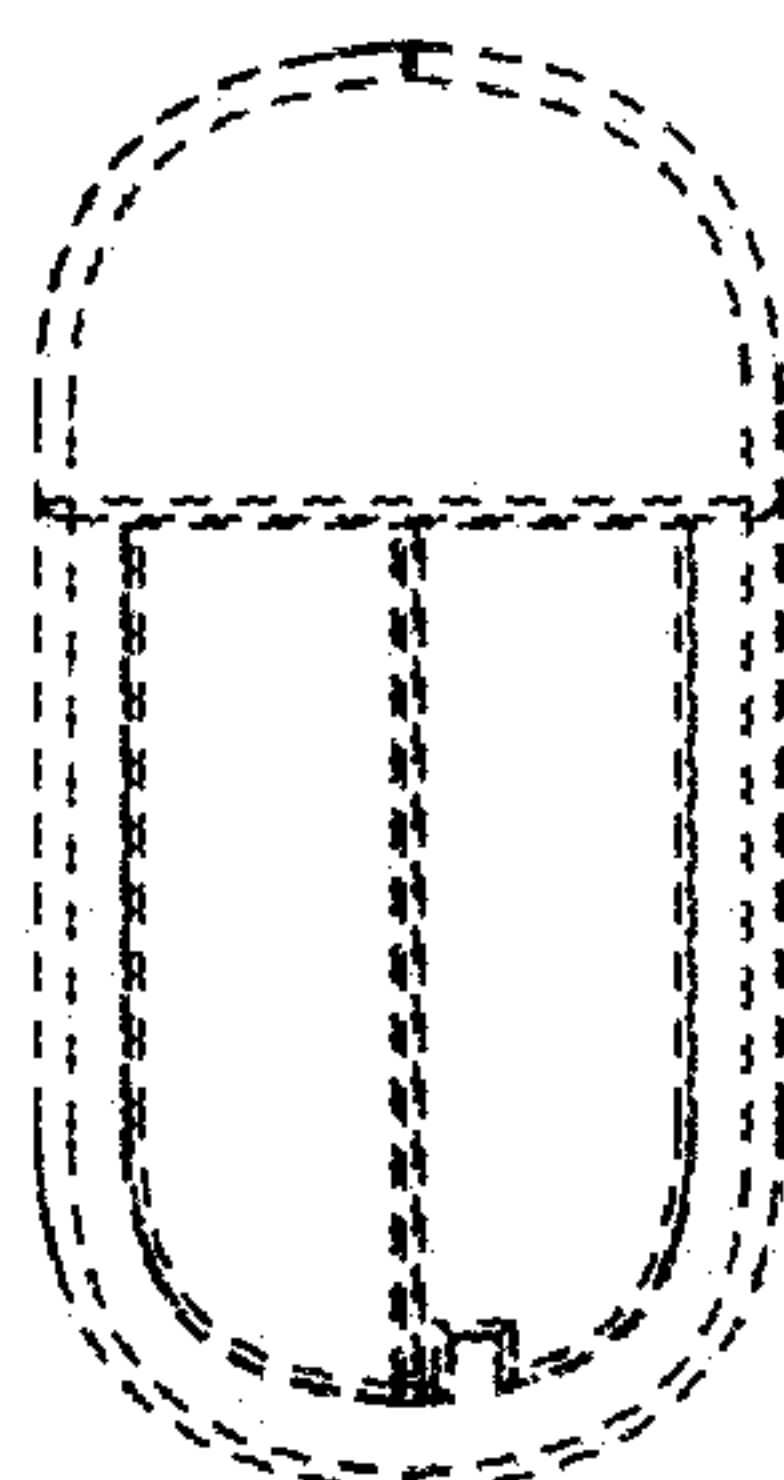


FIG. 6

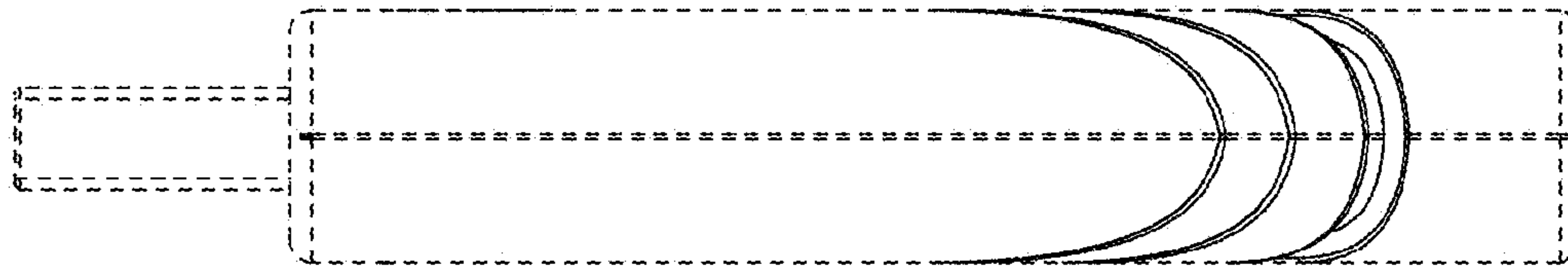


FIG. 7

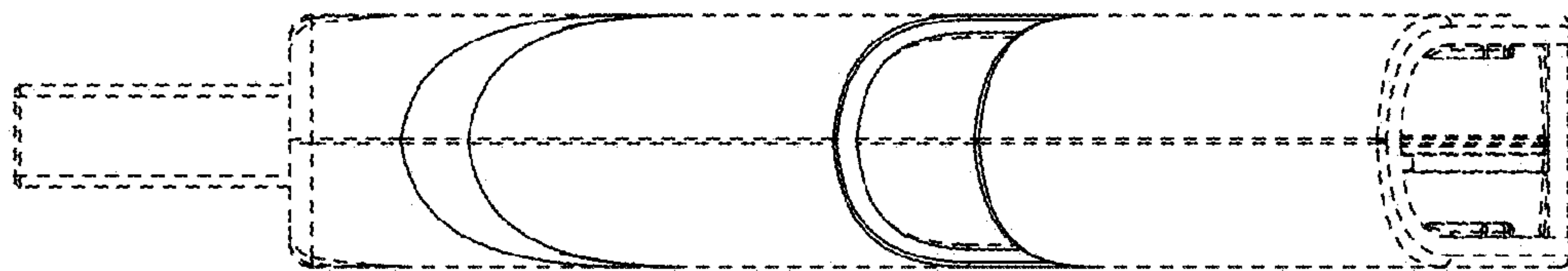


FIG. 8

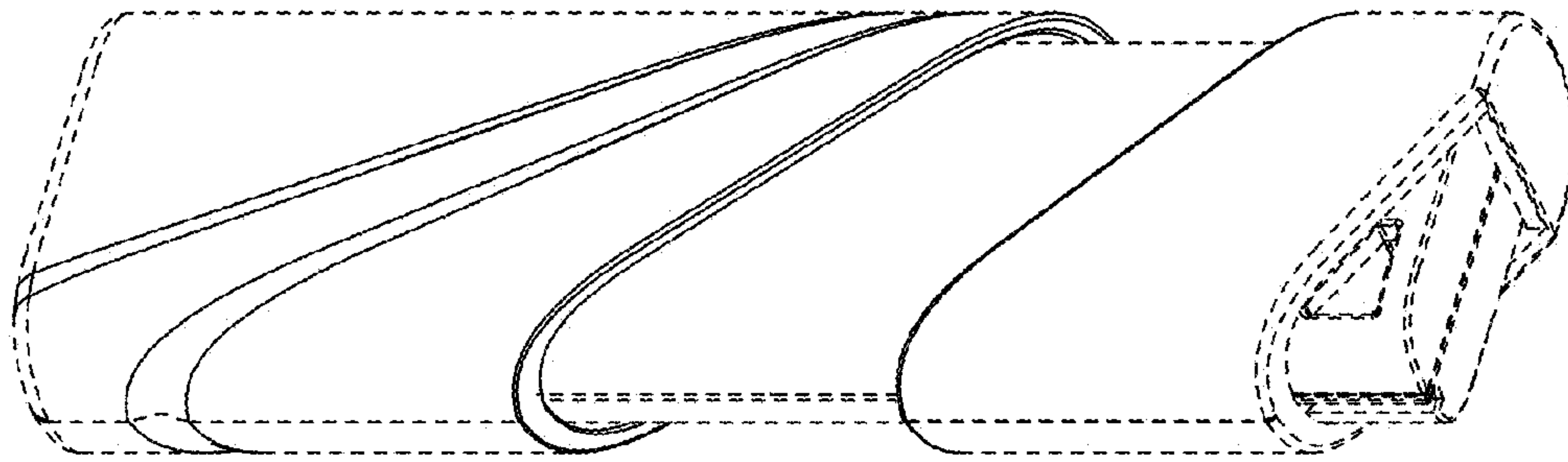


FIG. 9

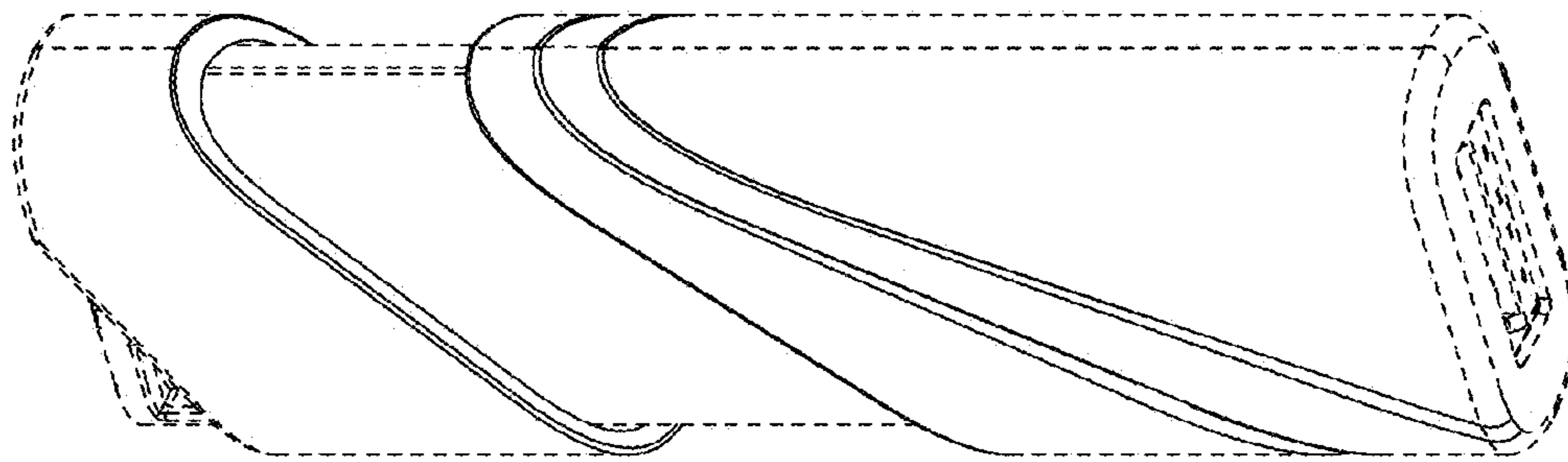


FIG. 10

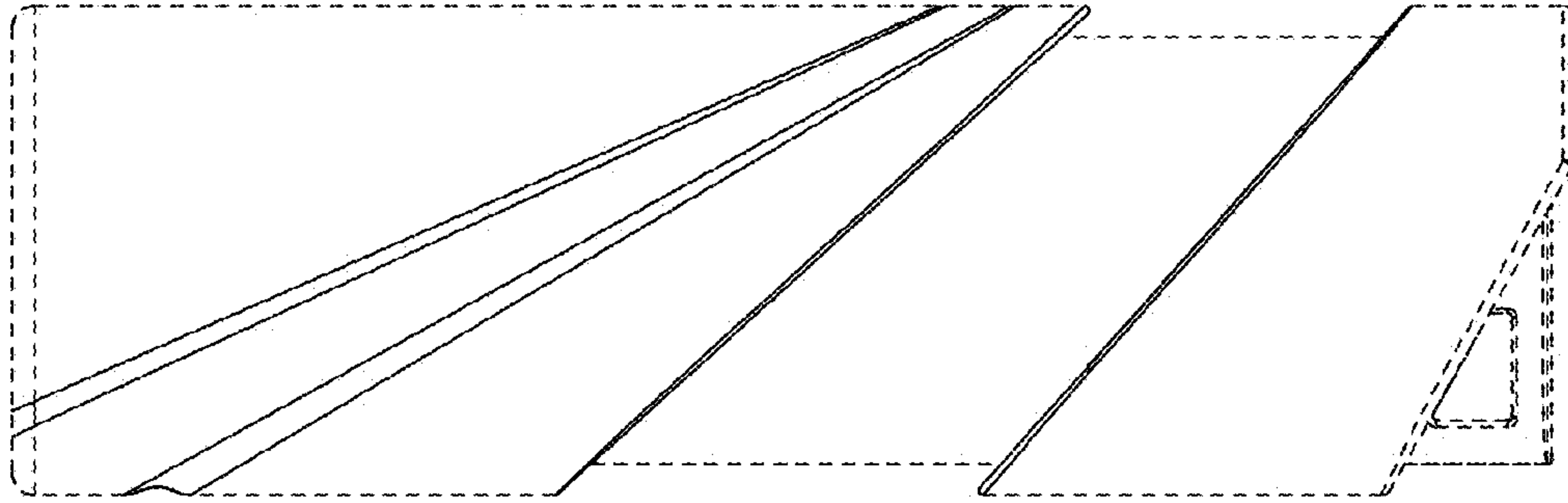


FIG. 11

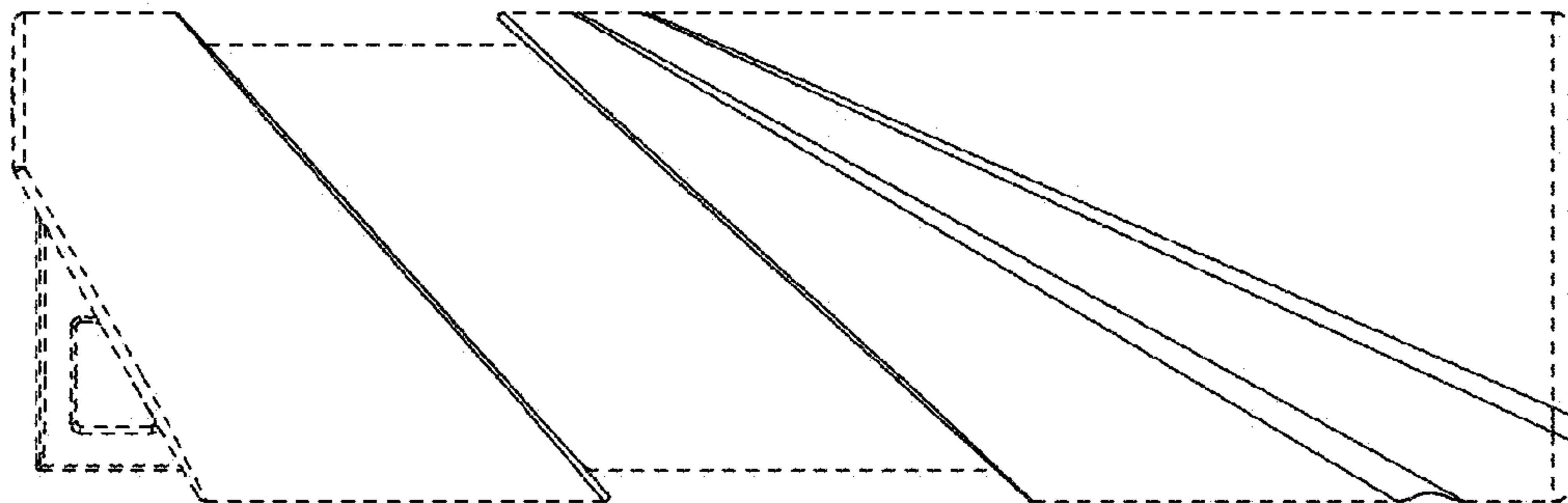


FIG. 12

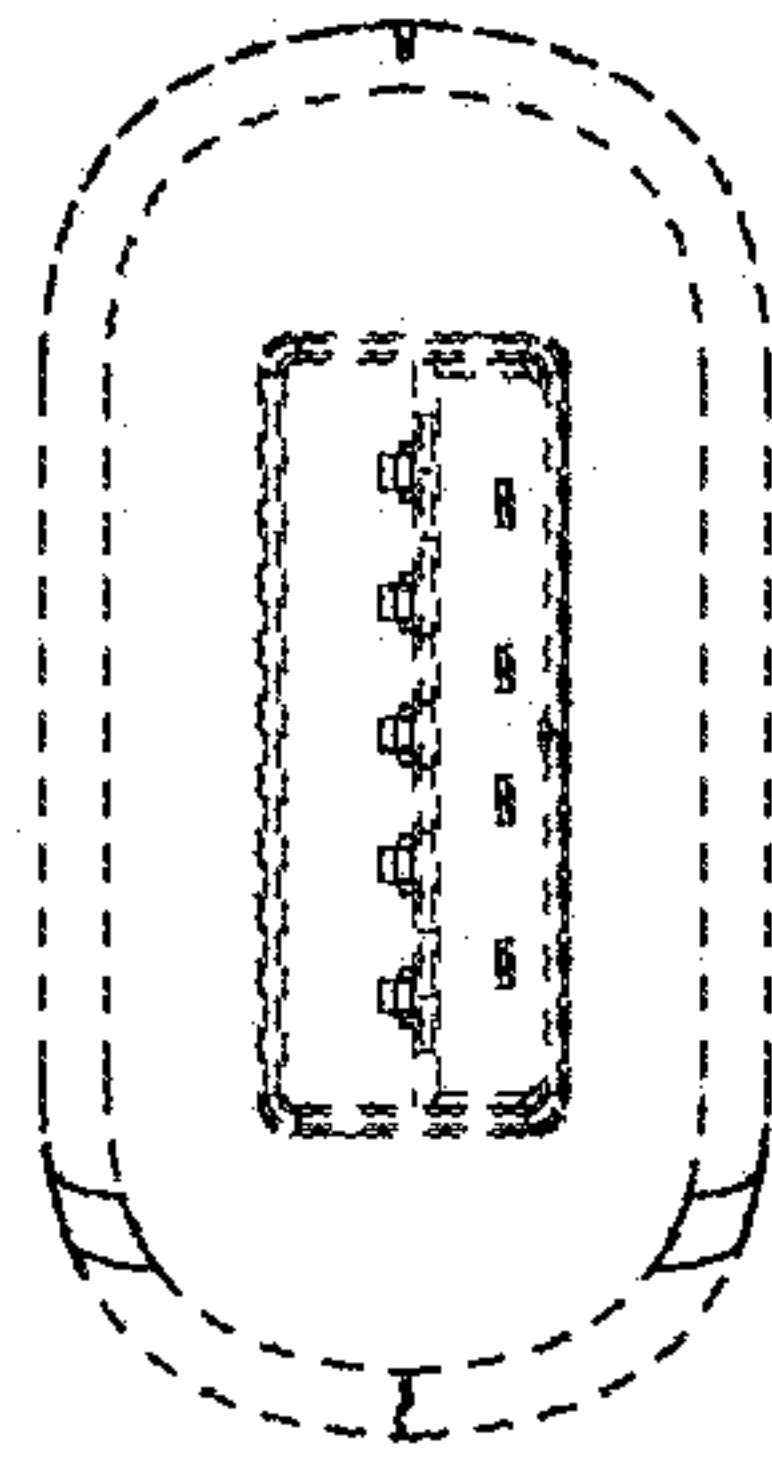


FIG. 13

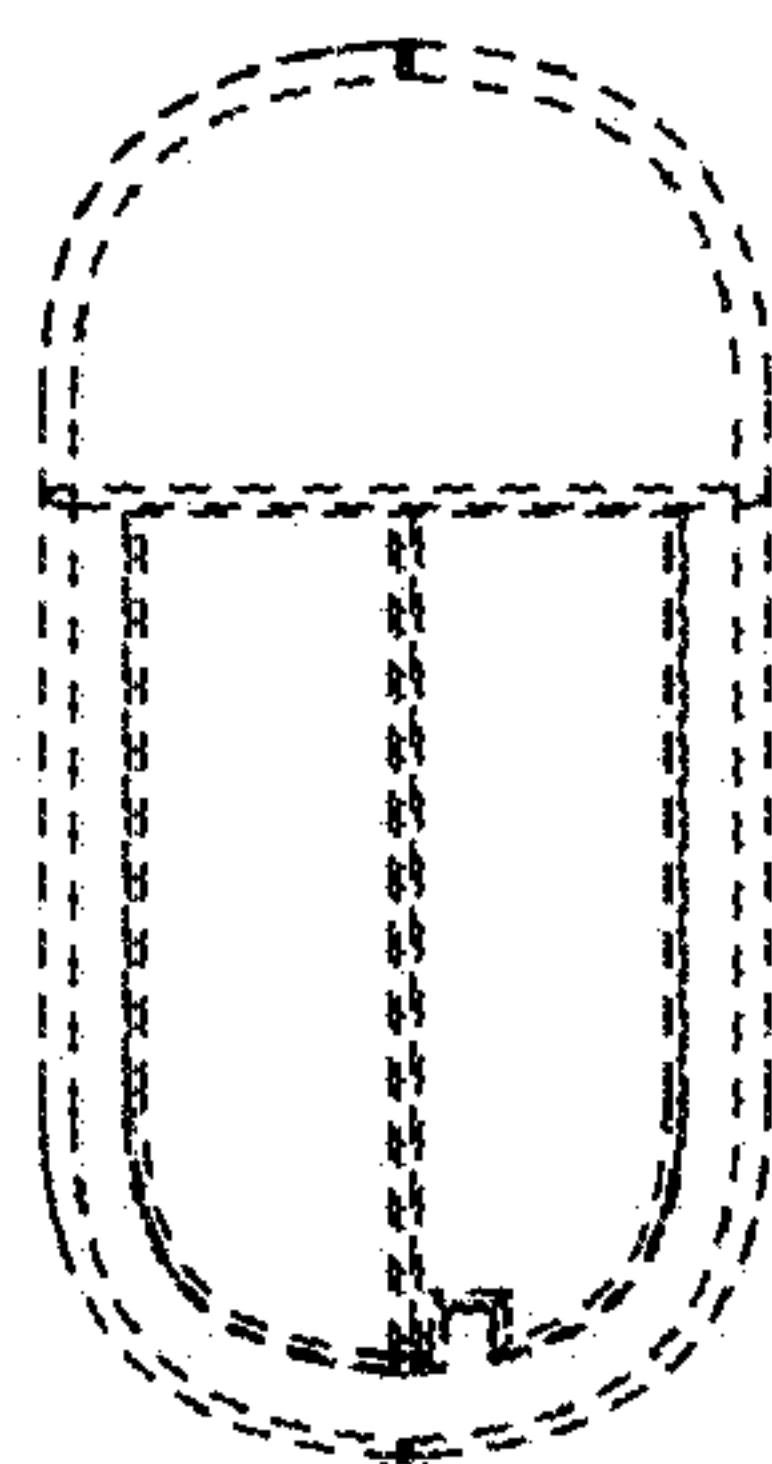


FIG. 14

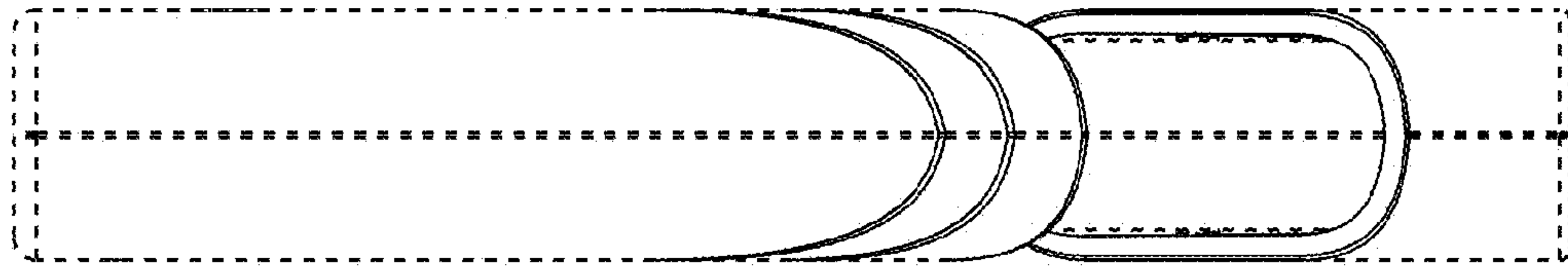


FIG. 15

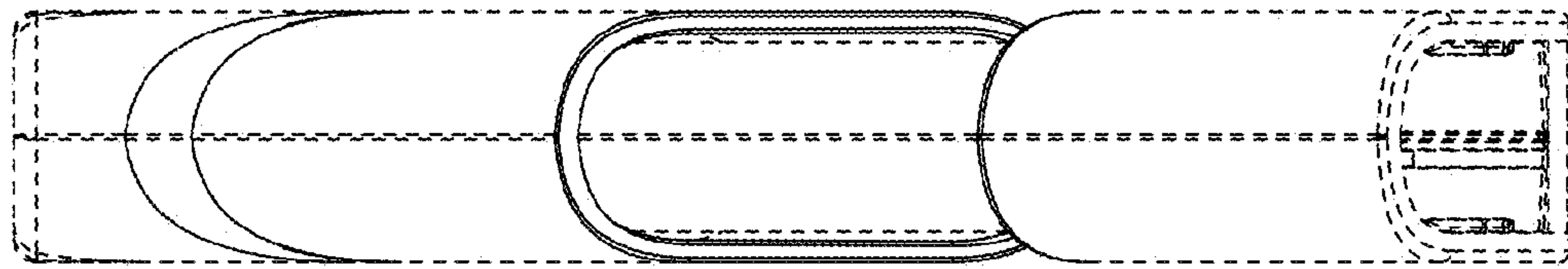


FIG. 16