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(12) **United States Design Patent** (10) **Patent No.:** **US D782,907 S**  
**Sowieja et al.** (45) **Date of Patent:** **\*\* Apr. 4, 2017**

(54) **FITMENT**

FOREIGN PATENT DOCUMENTS

(71) Applicant: **Gehl Foods, LLC**, Germantown, WI (US)

EP 0 538 91 2/1986  
GB 2 154 991 9/1985

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OTHER PUBLICATIONS

Steeltubedirect.co.uk: ERW Tunnel section Steel Tube and Pipe. 1 page. Found online Nov. 7, 2016 at [http://www.steeltubedirect.co.uk/product\\_selector.aspx?category=100002&shape=155.\\*](http://www.steeltubedirect.co.uk/product_selector.aspx?category=100002&shape=155.*)

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(Continued)

(\*\*) Term: **15 Years**

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(21) Appl. No.: **29/568,808**

(57) **CLAIM**

(22) Filed: **Jun. 21, 2016**

We claim the ornamental design for a fitment, as shown and described.

**DESCRIPTION**

**Related U.S. Application Data**

(62) Division of application No. 29/506,981, filed on Oct. 22, 2014, now Pat. No. Des. 763,077, which is a (Continued)

(51) **LOC (10) Cl.** ..... **09-07**

(52) **U.S. Cl.**  
USPC ..... **D9/447**

(58) **Field of Classification Search**  
USPC ..... D9/434, 435, 440, 445, 447, 449, 454, D9/499, 695, 702, 703, 705, 707, 708, (Continued)

FIG. 1 is a top, front, right perspective view of the claimed design;  
FIG. 2 is a bottom, rear, left perspective view thereof;  
FIG. 3 is a rear elevation view thereof;  
FIG. 4 is a front elevation view thereof;  
FIG. 5 is a right elevation view thereof;  
FIG. 6 is a left elevation view thereof;  
FIG. 7 is a top plan view thereof; and,  
FIG. 8 is a bottom plan view thereof.

The broken lines in the drawings form no part of the claimed design. Broken lines formed by equal length dashes show unclaimed subject matter. Broken lines formed by unequal length dashes (i.e., dash-dot) define bounds of the claimed design.

(56) **References Cited**

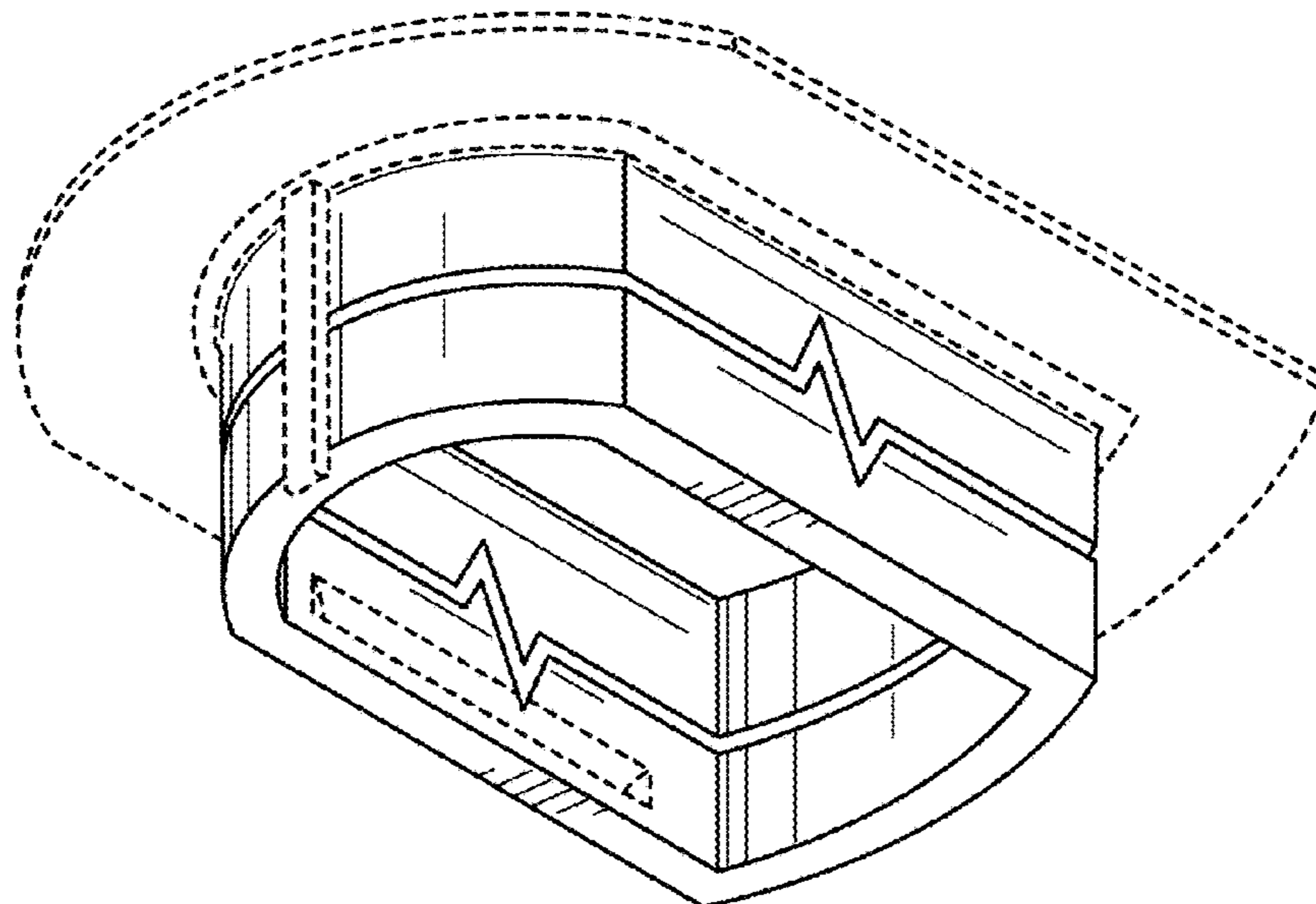
U.S. PATENT DOCUMENTS

2,442,126 A 5/1948 Halstead  
2,775,368 A 12/1956 De Vries

(Continued)

The fitment is shown with a symbolic break in its height. The appearance of any portion of the article between the break lines forms no part of the claimed design.

**1 Claim, 5 Drawing Sheets**



**Related U.S. Application Data**

division of application No. 29/501,001, filed on Aug. 29, 2014, now Pat. No. Des. 718,621.

(58) **Field of Classification Search**

USPC ..... D9/711, 712; 215/18, 355, 380, 381; 220/203.28, 203.29, 669, 676, DIG. 7; 222/105, 380, 387, 536; D23/233; D7/300, 313

CPC ..... B65D 77/065; B65D 77/06

See application file for complete search history.

(56) **References Cited**

U.S. PATENT DOCUMENTS

3,089,619	A	5/1963	Kass et al.	
3,881,641	A	5/1975	Pliml et al.	
3,924,777	A	12/1975	Peyser	
4,018,357	A	4/1977	Ostrem	
4,049,157	A	9/1977	Carson	
4,214,675	A	7/1980	Schmit	
4,322,019	A	3/1982	Smith	
4,417,672	A	11/1983	Eppenbach	
4,440,316	A	4/1984	Christine	
4,497,351	A	2/1985	Garcia	
4,621,750	A	11/1986	Roethel	
4,690,307	A	9/1987	Hogan	
4,776,488	A	10/1988	Gurzan	
4,795,062	A	1/1989	Bedwell et al.	
4,846,236	A	7/1989	Deruntz	
4,925,034	A	5/1990	Robichaud et al.	
4,946,040	A	8/1990	Ipenburg	
4,961,508	A	10/1990	Weimer et al.	
4,997,108	A	3/1991	Hata	
5,150,802	A	9/1992	Jeffers	
5,158,210	A	10/1992	Du	
5,230,443	A	7/1993	Du	
5,325,995	A	7/1994	Harrison et al.	
5,337,775	A	8/1994	Lane et al.	
5,350,083	A	9/1994	Du	
5,361,943	A	11/1994	Du	
5,428,066	A	6/1995	Larner et al.	
5,429,681	A	7/1995	Mesenbring	
5,435,463	A	7/1995	Hodgson	
5,435,466	A	7/1995	Du	
5,490,613	A	2/1996	Taylor et al.	
5,573,047	A	11/1996	Akin	
5,579,945	A	12/1996	Ichikawa et al.	
5,579,959	A	12/1996	Bennett et al.	
5,622,484	A	4/1997	Taylor-McCune et al.	
5,624,056	A	4/1997	Martindale	
5,752,319	A	5/1998	Su et al.	
D398,964	S *	9/1998	Doughty ..... D23/255	
5,803,317	A	9/1998	Wheeler	
5,833,120	A	11/1998	Evans et al.	
5,836,482	A	11/1998	Ophardt et al.	
5,845,812	A	12/1998	Morrison	
6,003,733	A	12/1999	Wheeler	
6,016,935	A	1/2000	Huegerich et al.	
6,036,166	A	3/2000	Olson	
D425,792	S *	5/2000	Haller ..... D9/440	
6,082,587	A	7/2000	Martindale et al.	
6,089,406	A	7/2000	Feldner	
6,138,878	A	10/2000	Savage et al.	
6,158,623	A	12/2000	Benavides et al.	
6,189,736	B1	2/2001	Phallen et al.	
6,193,111	B1	2/2001	Adams	
6,196,420	B1	3/2001	Gutierrez et al.	
6,227,420	B1	5/2001	Jepson	
6,273,297	B1	8/2001	Schalow et al.	
6,345,734	B2	2/2002	Schalow et al.	
6,405,897	B1	6/2002	Jepson et al.	
6,488,179	B1	12/2002	Vujicic et al.	

6,691,894	B2	2/2004	Chrisman et al.	
6,722,530	B1	4/2004	King et al.	
6,814,262	B1	11/2004	Adams et al.	
6,860,407	B2	3/2005	Gosselin	
6,871,015	B2	3/2005	Gutierrez et al.	
D509,137	S	9/2005	Hierzer et al.	
6,938,801	B1	9/2005	Reddy et al.	
D515,919	S	2/2006	Hierzer et al.	
7,025,230	B1	4/2006	Salmela	
7,278,553	B2	10/2007	Py et al.	
7,322,491	B2	1/2008	Py et al.	
7,357,277	B2	4/2008	Verespej et al.	
D583,022	S *	12/2008	Soulier ..... D23/255	
D585,965	S *	2/2009	Kohler, Jr. .... D23/255	
D589,123	S *	3/2009	Soulier ..... D23/255	
7,651,015	B2	1/2010	Girard et al.	
7,731,060	B2	6/2010	Jones	
7,789,269	B2	9/2010	Pritchard	
7,828,020	B2	11/2010	Girard et al.	
7,850,051	B2	12/2010	Py et al.	
D632,144	S *	2/2011	Weisenbach ..... D7/700	
7,980,424	B2	7/2011	Johnson	
8,091,735	B2	1/2012	Girard et al.	
8,146,780	B2	4/2012	Compton et al.	
D659,008	S	5/2012	Gately et al.	
8,205,771	B2	6/2012	Compton	
8,206,034	B2	6/2012	Keen et al.	
D671,620	S	11/2012	March et al.	
8,353,428	B2	1/2013	Pritchard	
8,474,495	B2	7/2013	Singleton et al.	
8,528,807	B2	9/2013	Kaneko	
D696,943	S	1/2014	Kim	
2002/0092879	A1	7/2002	Chrisman et al.	
2002/0179605	A1	12/2002	Miani et al.	
2003/0116584	A1	6/2003	Gutierrez et al.	
2004/0222233	A1	11/2004	Gosselin	
2004/0238563	A1	12/2004	Lin	
2005/0167443	A1	8/2005	Sanfilippo et al.	
2005/0167444	A1	8/2005	Sanfilippo et al.	
2005/0252937	A1	11/2005	Gehl et al.	
2006/0071020	A1	4/2006	Wiesner et al.	
2006/0138167	A1	6/2006	McMahon et al.	
2007/0029343	A1	2/2007	Sanfilippo et al.	
2008/0078781	A1	4/2008	Py et al.	
2008/0083788	A1	4/2008	Py et al.	
2008/0105701	A1	5/2008	Niss et al.	
2008/0116225	A1	5/2008	Py et al.	
2008/0116226	A1	5/2008	Py et al.	
2008/0169309	A1	7/2008	Kroeger	
2008/0314923	A1	12/2008	Faller et al.	
2009/0020559	A1	1/2009	Sanfilippo et al.	
2009/0283541	A1	11/2009	Compton et al.	
2010/0038380	A1	2/2010	Compton	
2010/0147884	A1	6/2010	Compton et al.	
2010/0176155	A1	7/2010	Baron et al.	
2010/0264146	A1	10/2010	Casale et al.	
2010/0288767	A1	11/2010	Seelhofer	
2011/0024463	A1	2/2011	Py et al.	
2011/0042410	A1	2/2011	Paulen	
2012/0046785	A1	2/2012	Deo et al.	
2012/0152976	A1	6/2012	Yoshida et al.	
2012/0211519	A1	8/2012	Hauer et al.	

OTHER PUBLICATIONS

DS Smith Plastics, <http://www.dssmith.com/plastics/offering/flexible-packaging--dispensing-solutions/rapak/rapak-bags/>, date accessed: Sep. 30, 2014, 3 pages.

Liqui-Box, "Fitments", <http://www.liquibox.com/fitments>, date accessed: Sep. 26, 2014, 2 pages.

Scholle Packaging, <http://www.scholle.com/products>, date accessed: Sep. 30, 2014, 3 pages.

\* cited by examiner

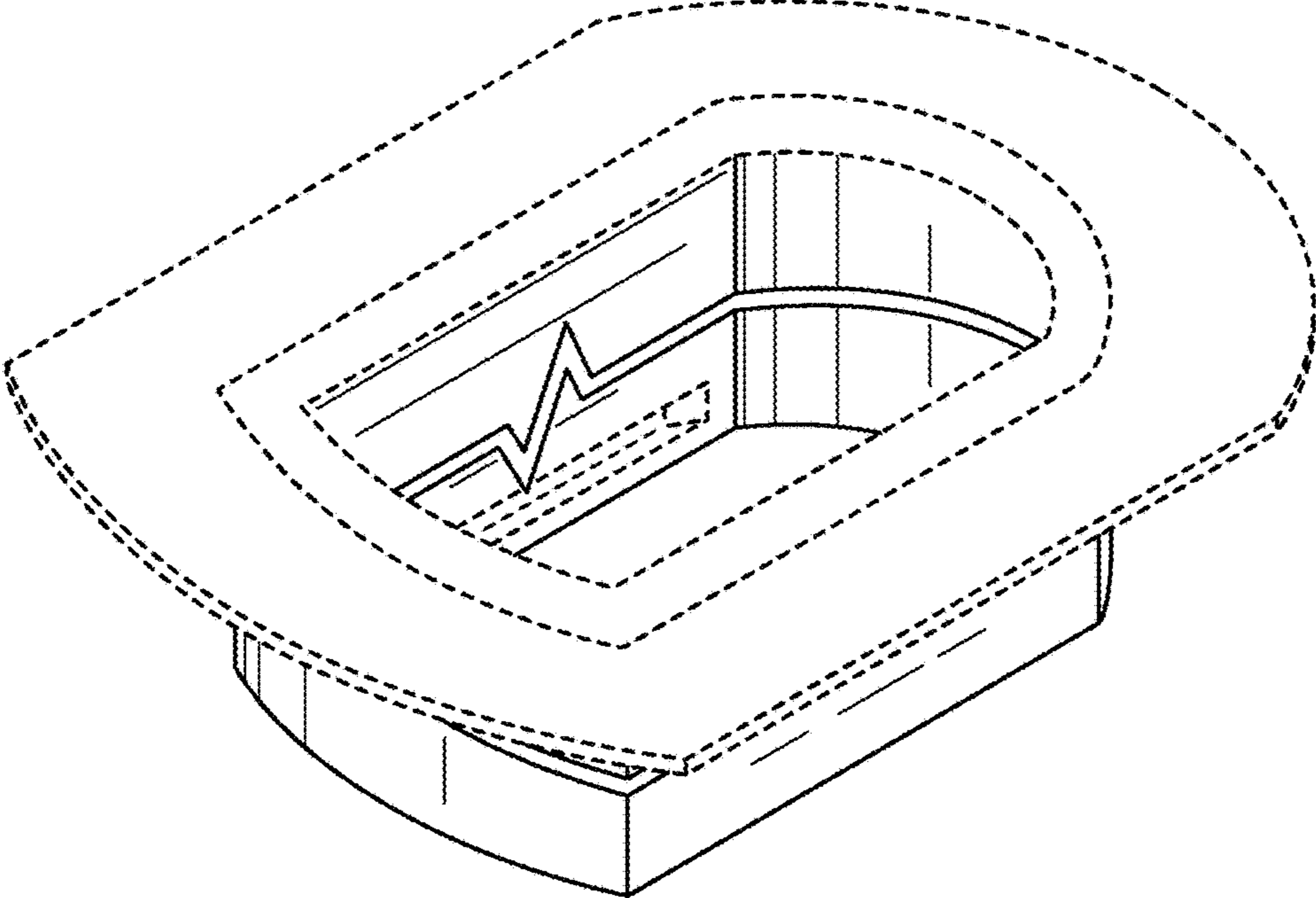


FIG. 1

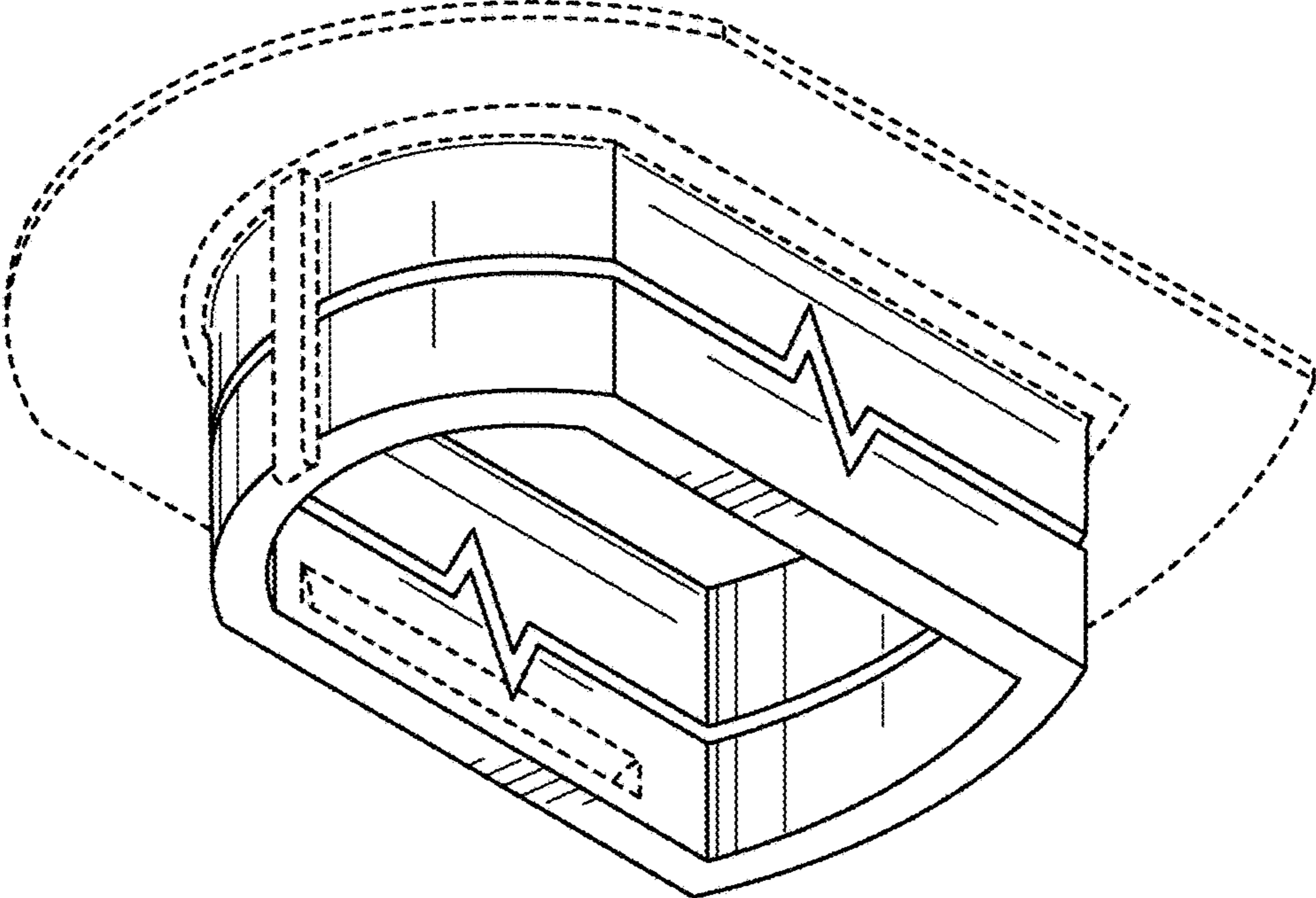


FIG. 2

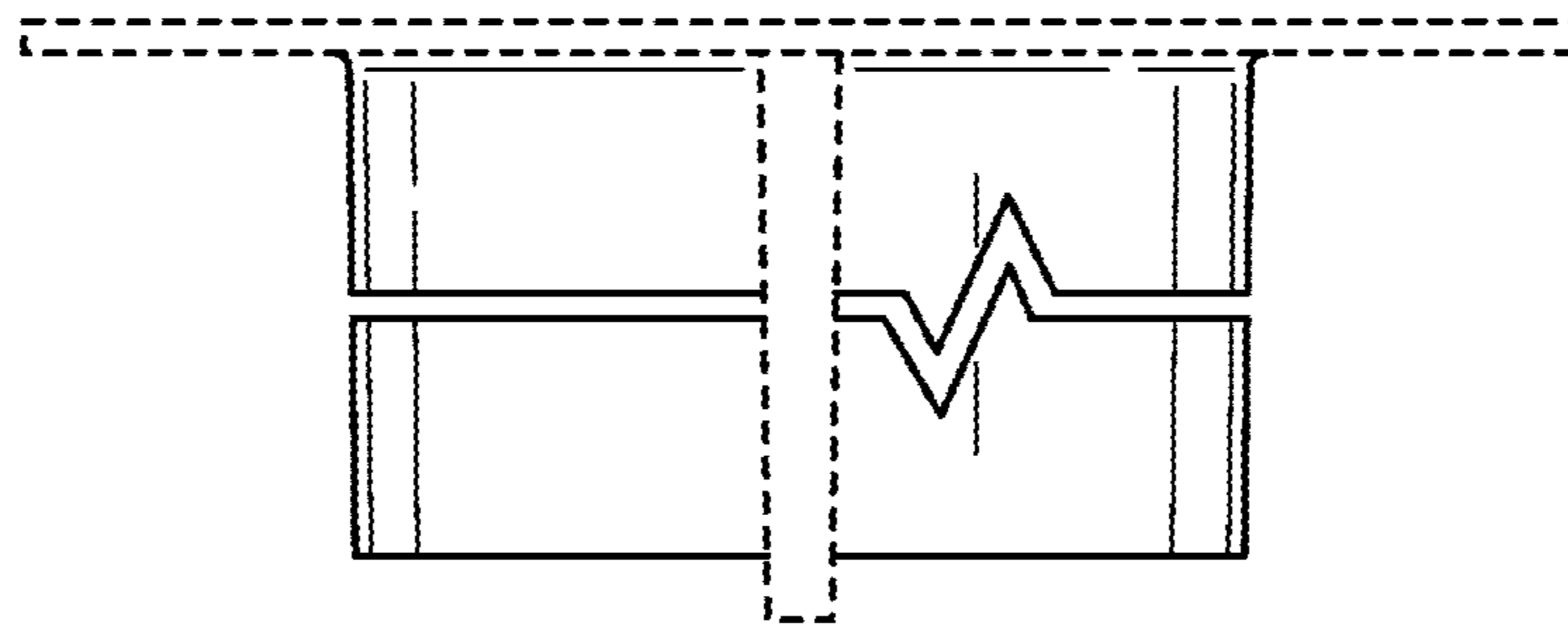


FIG. 3

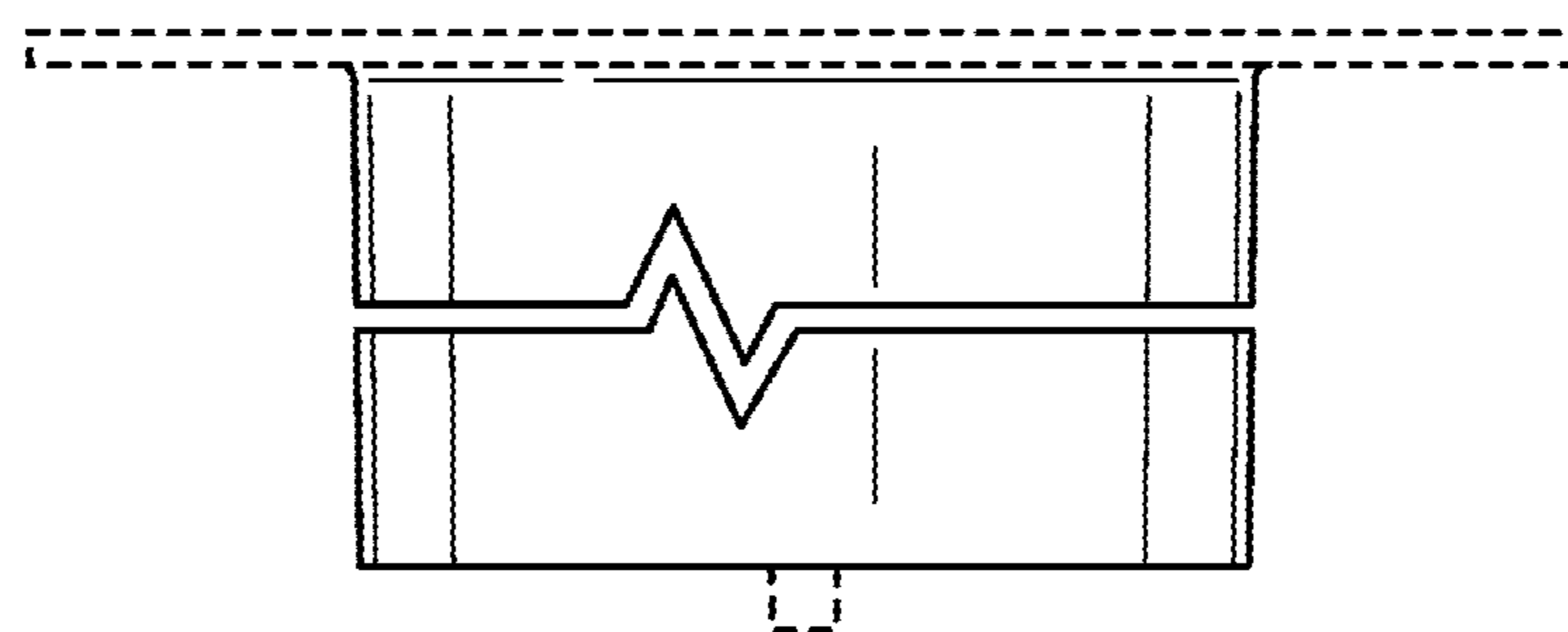


FIG. 4

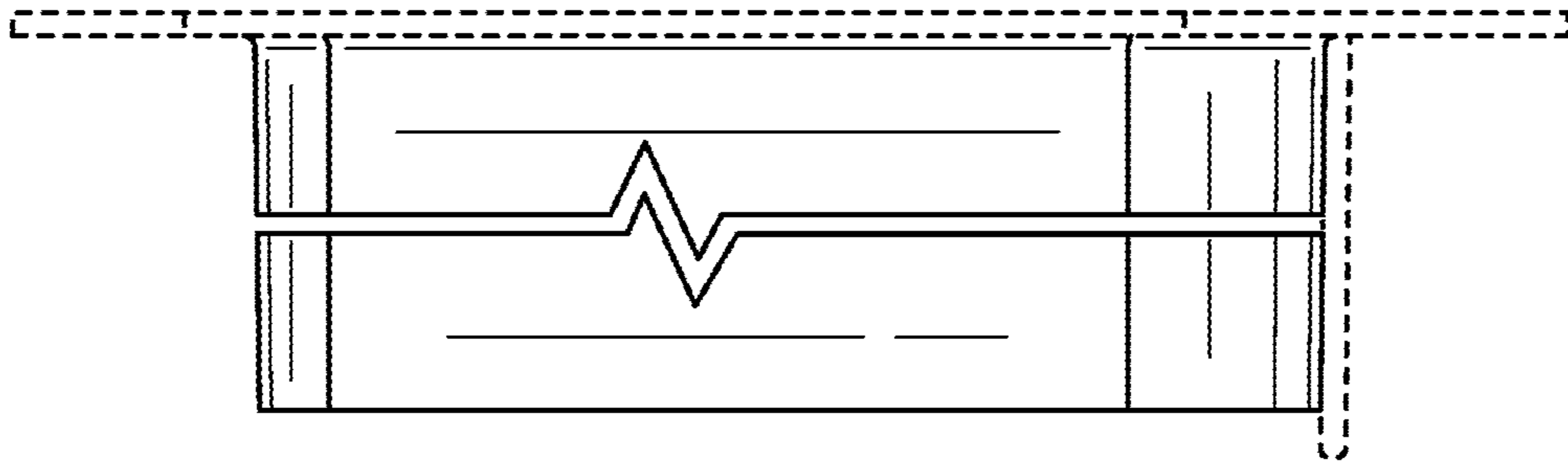


FIG. 5

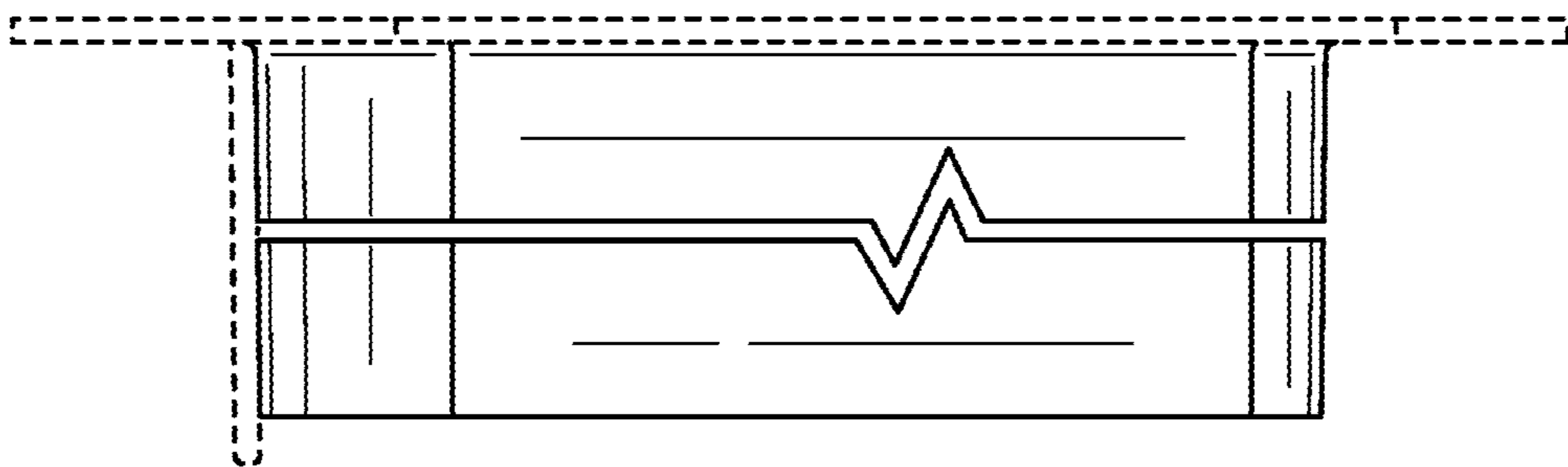


FIG. 6

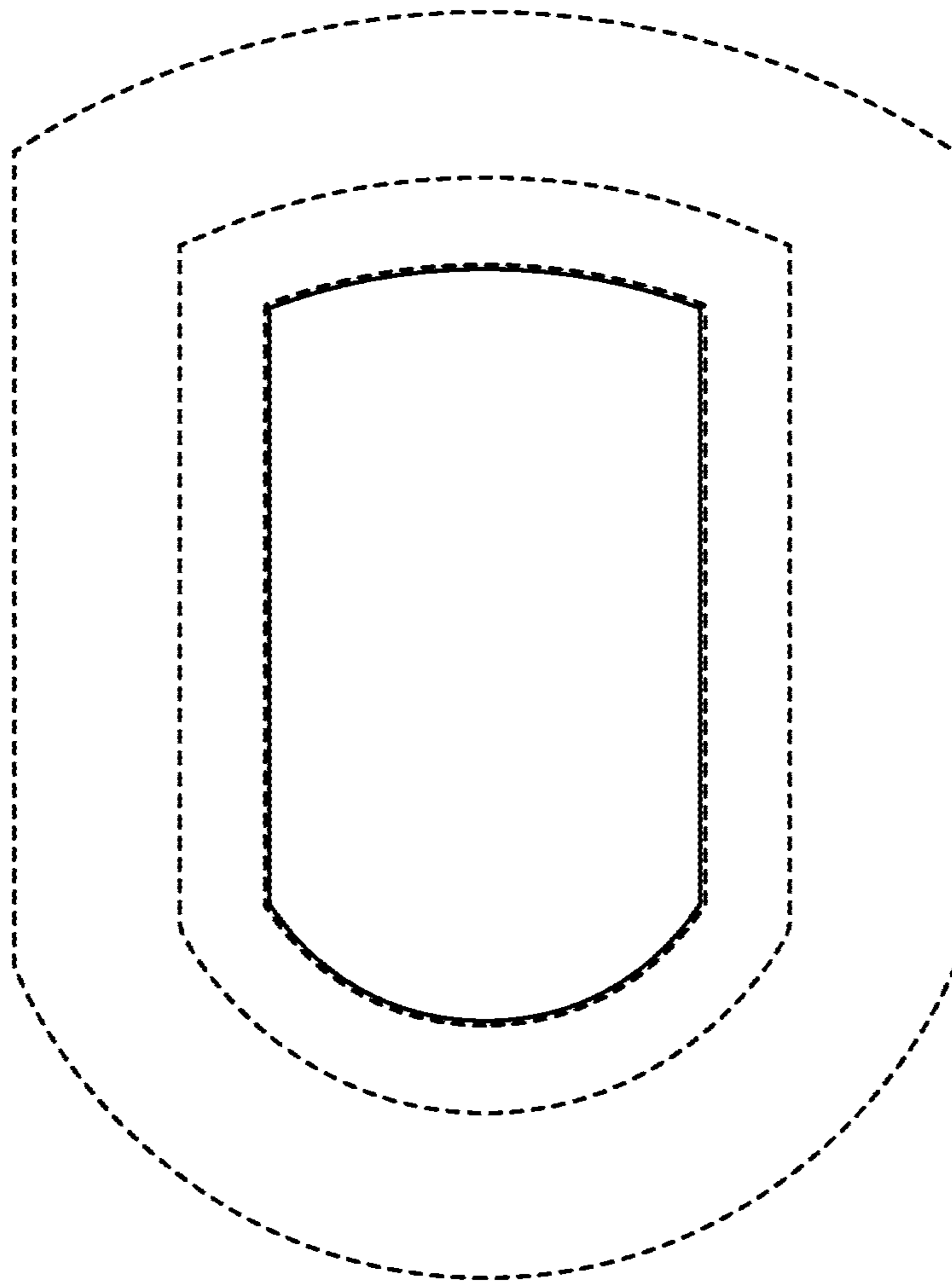


FIG. 7

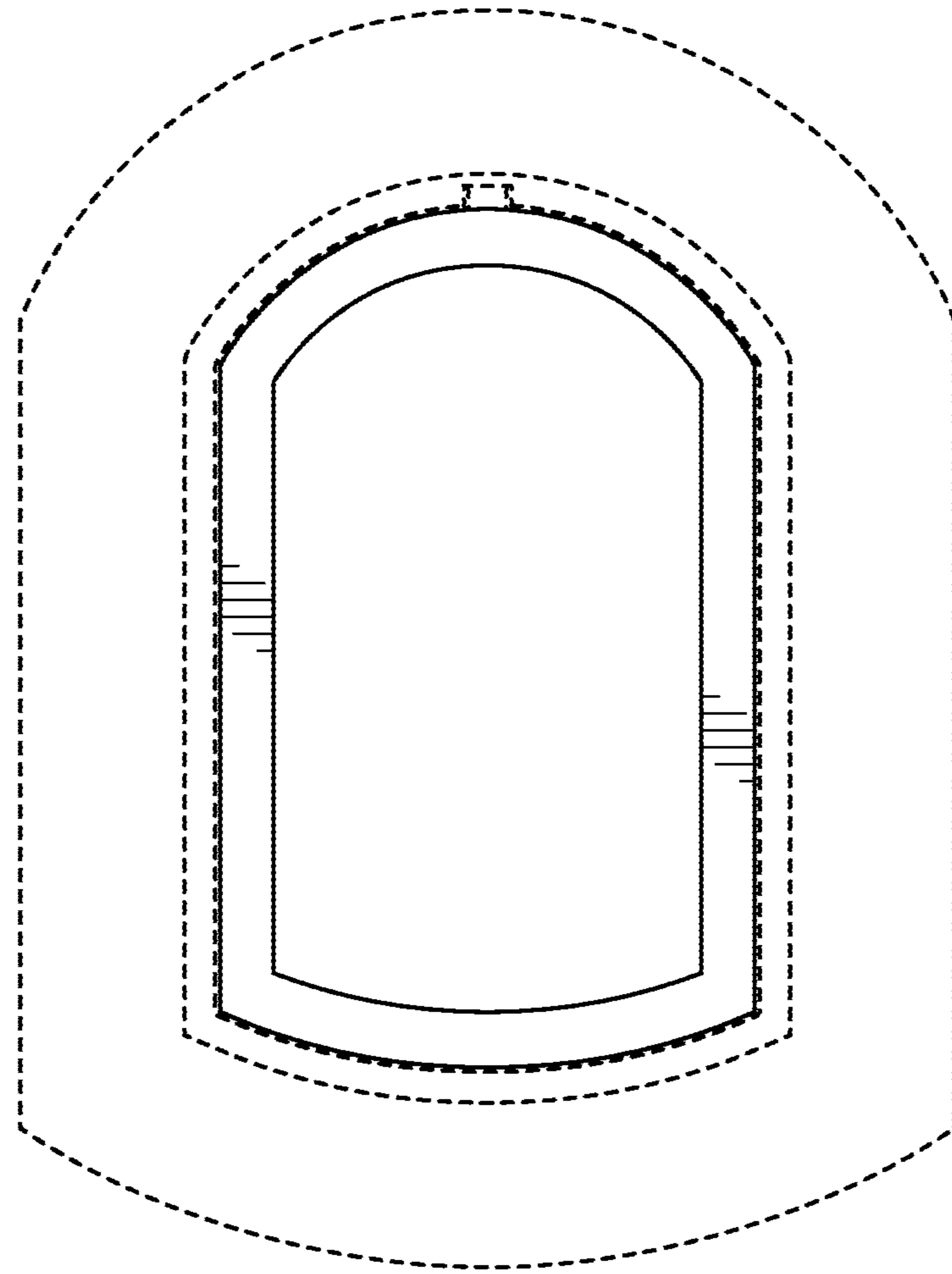


FIG. 8