



US00D858738S

(12) **United States Design Patent** (10) **Patent No.:** **US D858,738 S**
Smigaj (45) **Date of Patent:** **** Sep. 3, 2019**

(54) **MULTIPOINT SELF-BURNING LOG**
(71) Applicant: **Stevens Point Log Company**, Stevens Point, WI (US)
(72) Inventor: **Richard K. Smigaj**, Stevens Point, WI (US)
(73) Assignee: **STEVENS POINT LOG COMPANY**, Stevens Point, WI (US)

3,615,287 A 10/1971 Adair
D223,711 S 5/1972 Matys
3,883,317 A 5/1975 Neme
4,061,133 A 12/1977 Swain
4,243,393 A 1/1981 Christian
4,952,217 A 8/1990 Porter
5,496,384 A 3/1996 Jeskey
D375,262 S 11/1996 Swatkiewicz
D387,854 S * 12/1997 Newman D23/403
D391,117 S 2/1998 Law
(Continued)

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

(21) Appl. No.: **29/592,423**

(22) Filed: **Jan. 30, 2017**

(51) **LOC (12) Cl.** **23-03**

(52) **U.S. Cl.**
USPC **D23/409**

(58) **Field of Classification Search**
USPC D23/314, 320, 332, 335-337, 343,
D23/347-350, 386, 403-409, 416, 417;
D7/332, 334-337, 339, 341, 350.1
CPC A47J 2037/0777; A47J 37/0763
See application file for complete search history.

(56) **References Cited**

U.S. PATENT DOCUMENTS

198,562 A 12/1877 Boda
201,045 A 3/1878 Prentice
201,184 A 3/1878 Lewis
213,768 A 4/1879 McShane
214,467 A 4/1879 Stoker
248,849 A 11/1881 Eddy
362,147 A 5/1887 Corwin
D22,825 S 10/1893 Hazzard
585,001 A 3/1897 MacDonald
694,027 A 2/1902 Pollard
1,239,346 A * 9/1917 Brown F24C 3/042
D23/409
2,007,694 A 7/1935 Rutherford
2,854,321 A 9/1958 Stanton

FOREIGN PATENT DOCUMENTS

FR 2808665 A1 11/2001

Primary Examiner — Cynthia Ramirez

Assistant Examiner — Gino Colan

(74) *Attorney, Agent, or Firm* — Michael Best & Friedrich LLP

(57) **CLAIM**

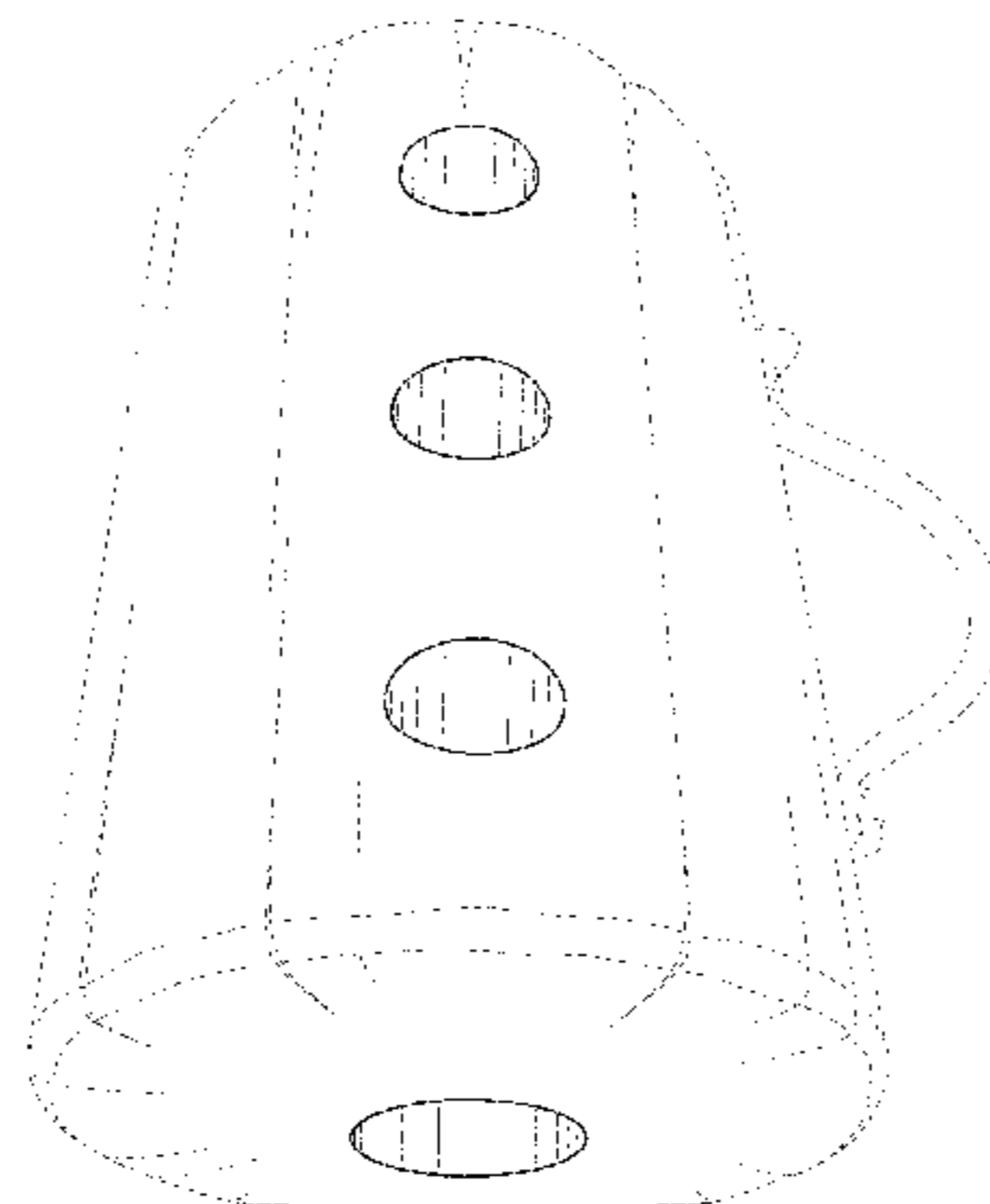
The ornamental design for multipoint self-burning log, as shown and described.

DESCRIPTION

FIG. 1 is a perspective view of a multipoint self-burning log showing my new design;
FIG. 2 is a top view thereof;
FIG. 3 is a bottom view thereof;
FIG. 4 is an elevation view of a first side view thereof;
FIG. 5 is an elevation view of a second side view thereof, opposite the first side;
FIG. 6 is an elevation view of a first end view thereof;
FIG. 7 is an elevation view of a second end view thereof, opposite the first end; and,
FIG. 8 is a cross-sectional view thereof, taken along line 8-8 of FIG. 2.

The broken lines shown in the figures illustrate portions of the multipoint self-burning log and form no part of the claimed design.

1 Claim, 7 Drawing Sheets



(56)

References Cited

U.S. PATENT DOCUMENTS

5,766,275	A	6/1998	Chandaria	
5,833,353	A	11/1998	Smith	
5,858,032	A	1/1999	Hardy	
6,071,320	A	6/2000	Meske	
6,086,646	A	7/2000	Meske	
D459,154	S	6/2002	Liu	
6,613,109	B2	9/2003	Velji	
6,855,181	B2	2/2005	Kinnunen	
8,425,634	B2	4/2013	Parker	
8,475,544	B2	7/2013	Blackmore	
8,597,381	B2	12/2013	Paapsi	
8,647,399	B2	2/2014	Reddy	
D700,569	S *	3/2014	Payne	D13/100
8,747,494	B2	6/2014	Lavoie	
D711,193	S	8/2014	Booker	
D713,954	S	9/2014	Paapsi	
D751,775	S *	3/2016	Feliciano	D30/130
D764,046	S *	8/2016	Paapsi	D23/409
D777,314	S *	1/2017	Francis	C10L 5/365
				D23/409
RE46,532	E *	9/2017	Paapsi	D23/409
D799,681	S *	10/2017	Smigaj	D23/403
2002/0129808	A1	9/2002	Manner	
2006/0021276	A1	2/2006	Sonnier	
2006/0156621	A1	7/2006	Kraus	
2006/0162244	A1	7/2006	Hsiao	
2006/0230673	A1	10/2006	Barford	
2007/0044376	A1	3/2007	Monin	
2011/0126452	A1	6/2011	Blackmore	
2012/0090227	A1	4/2012	Lush	

* cited by examiner

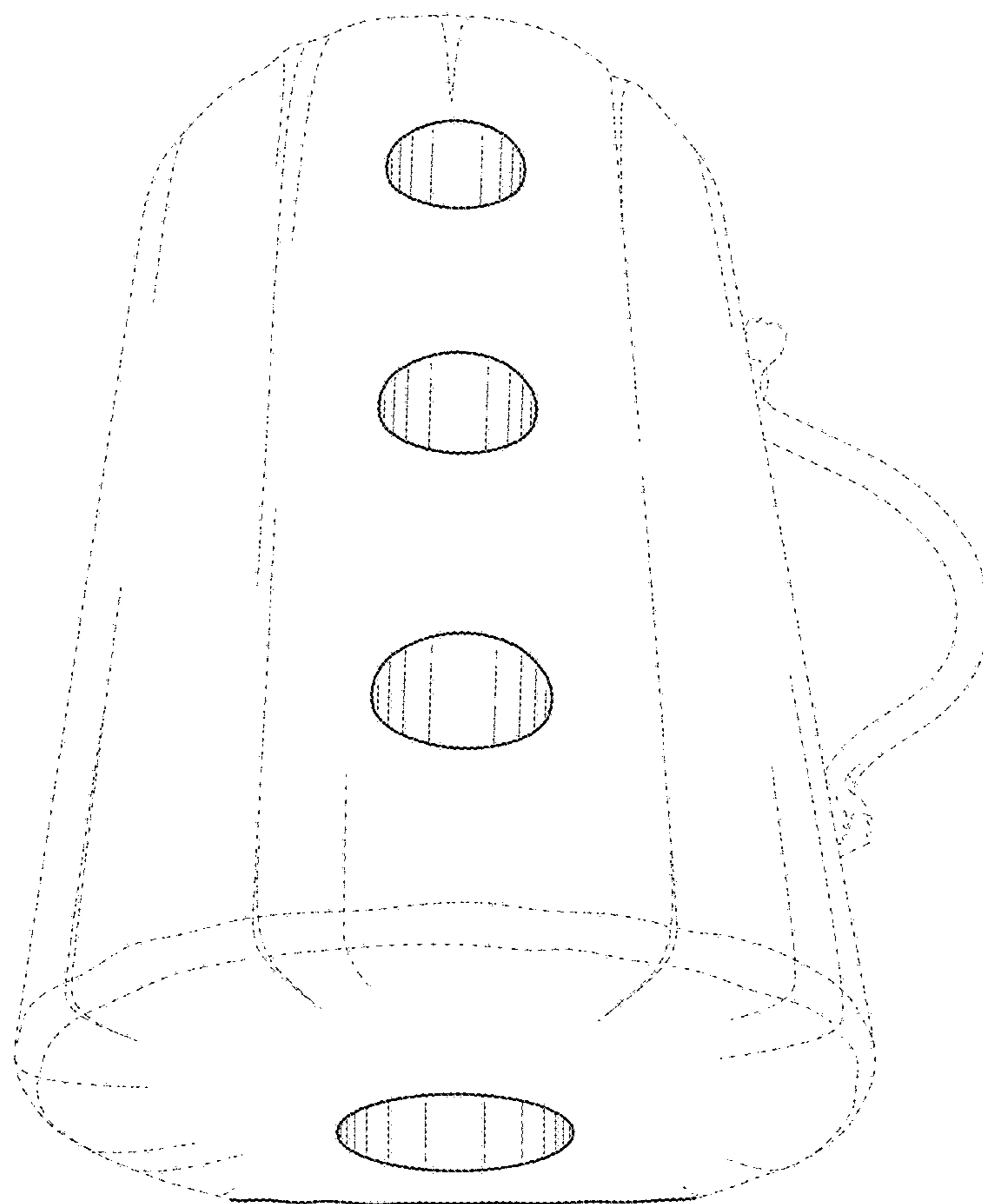


FIG. 1

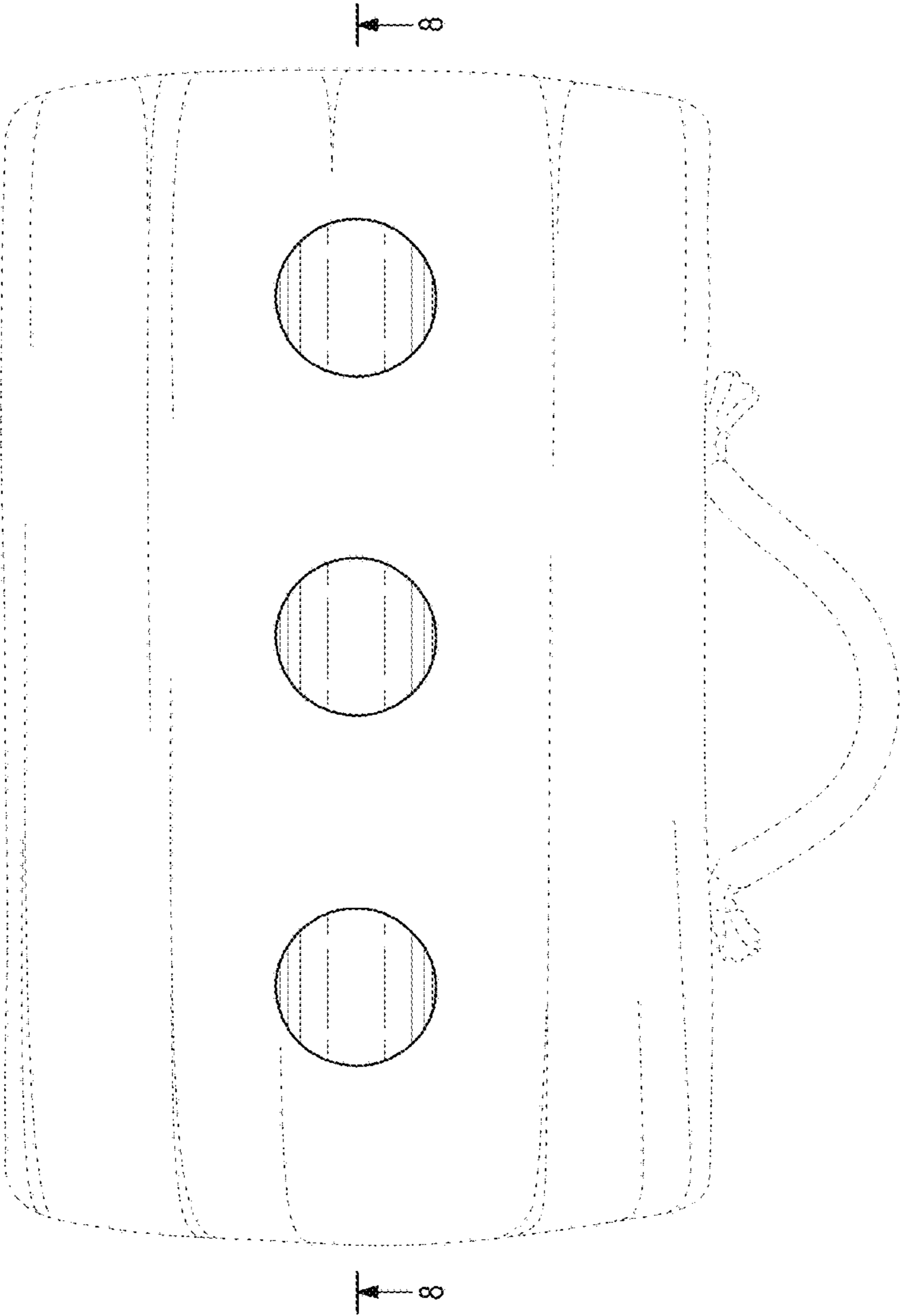


FIG. 2

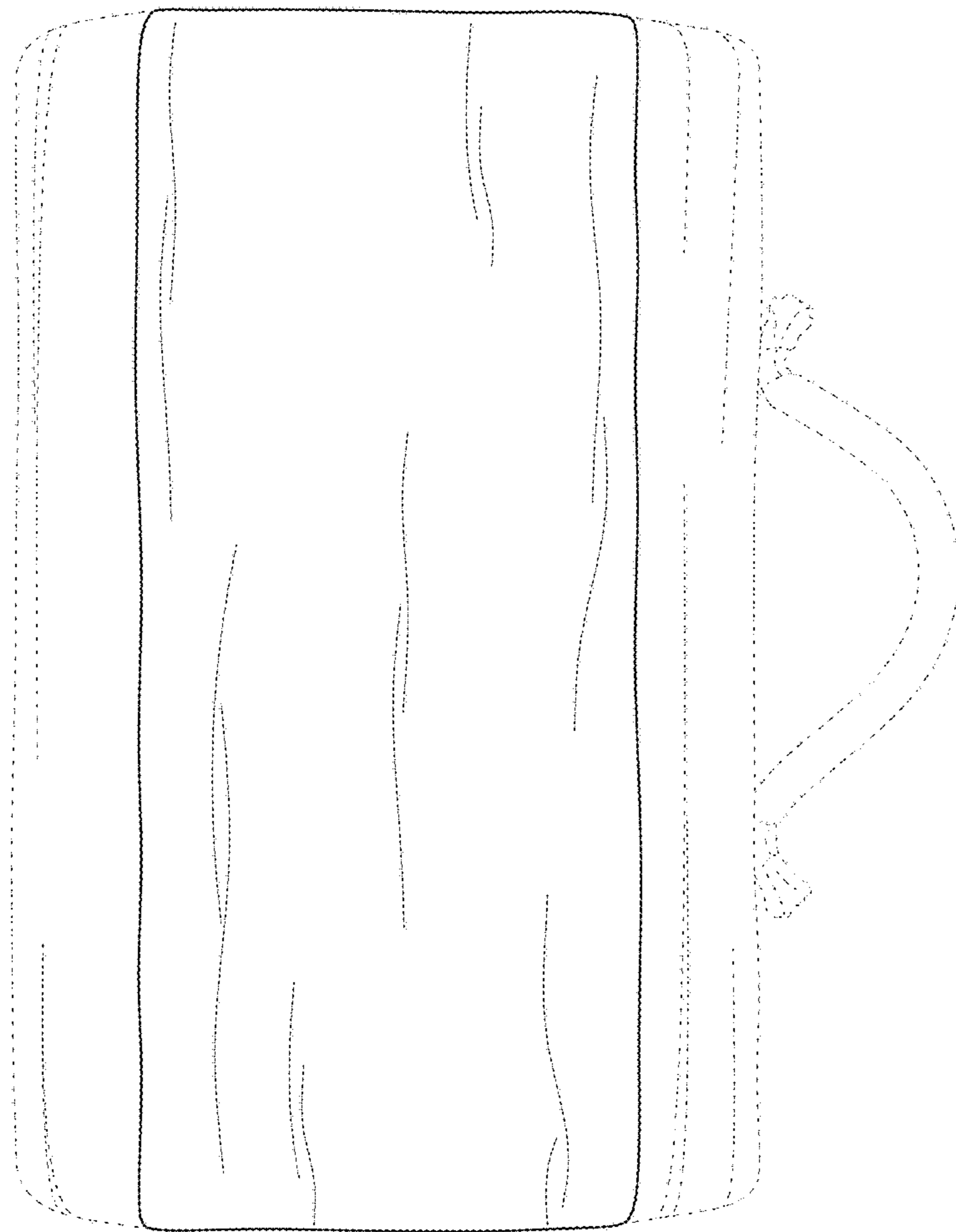


FIG. 3

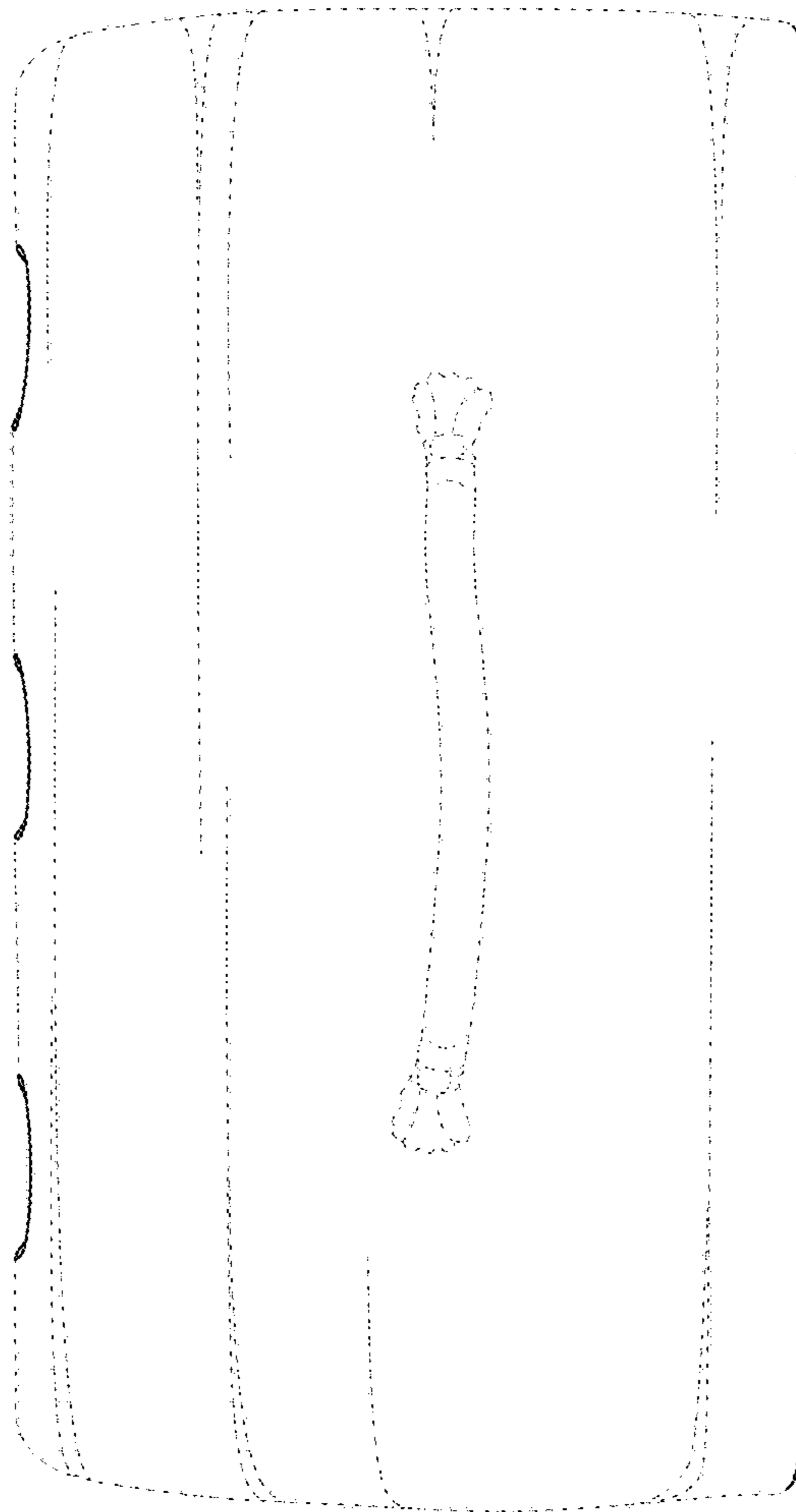


FIG. 4

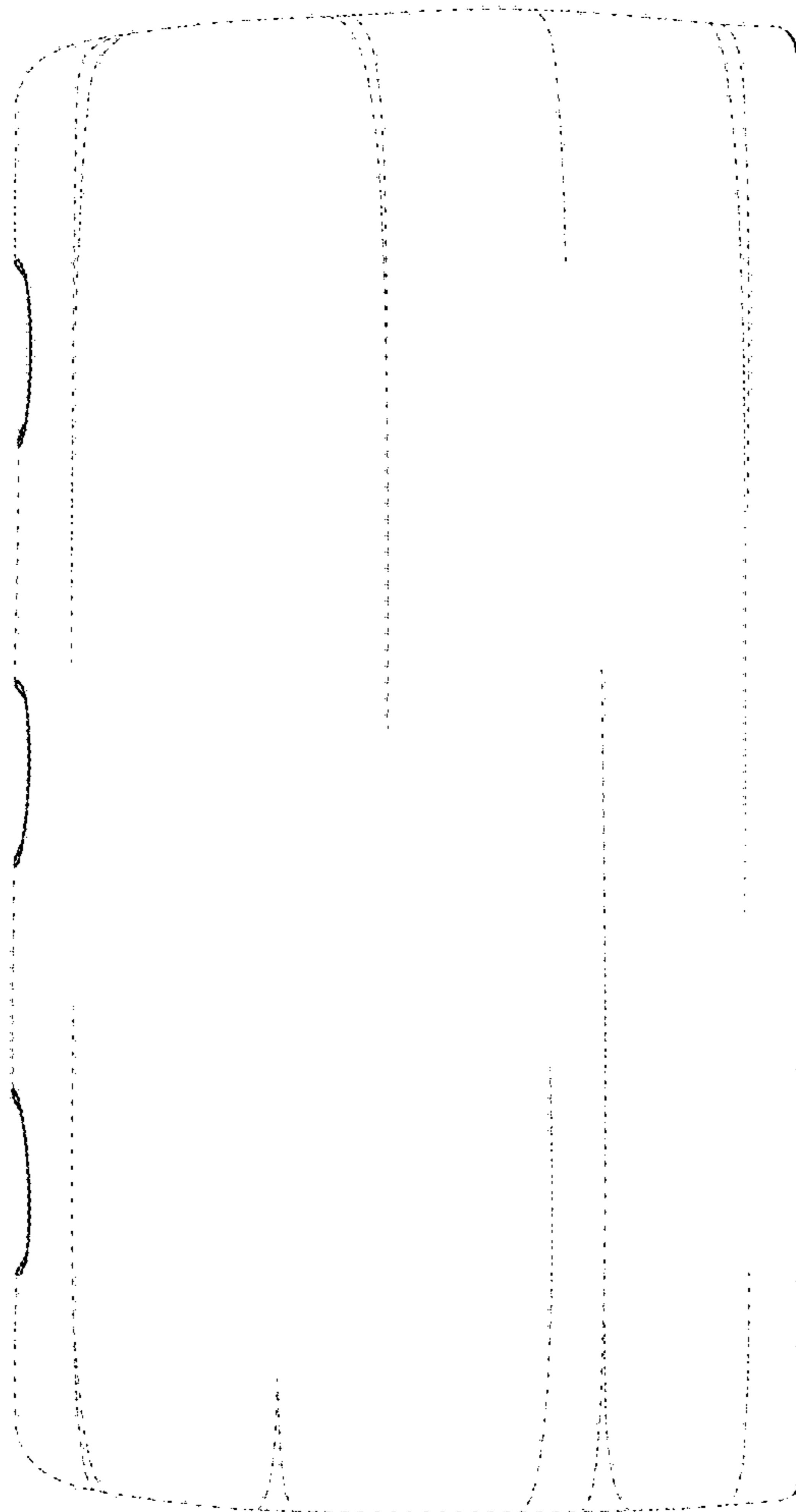


FIG. 5

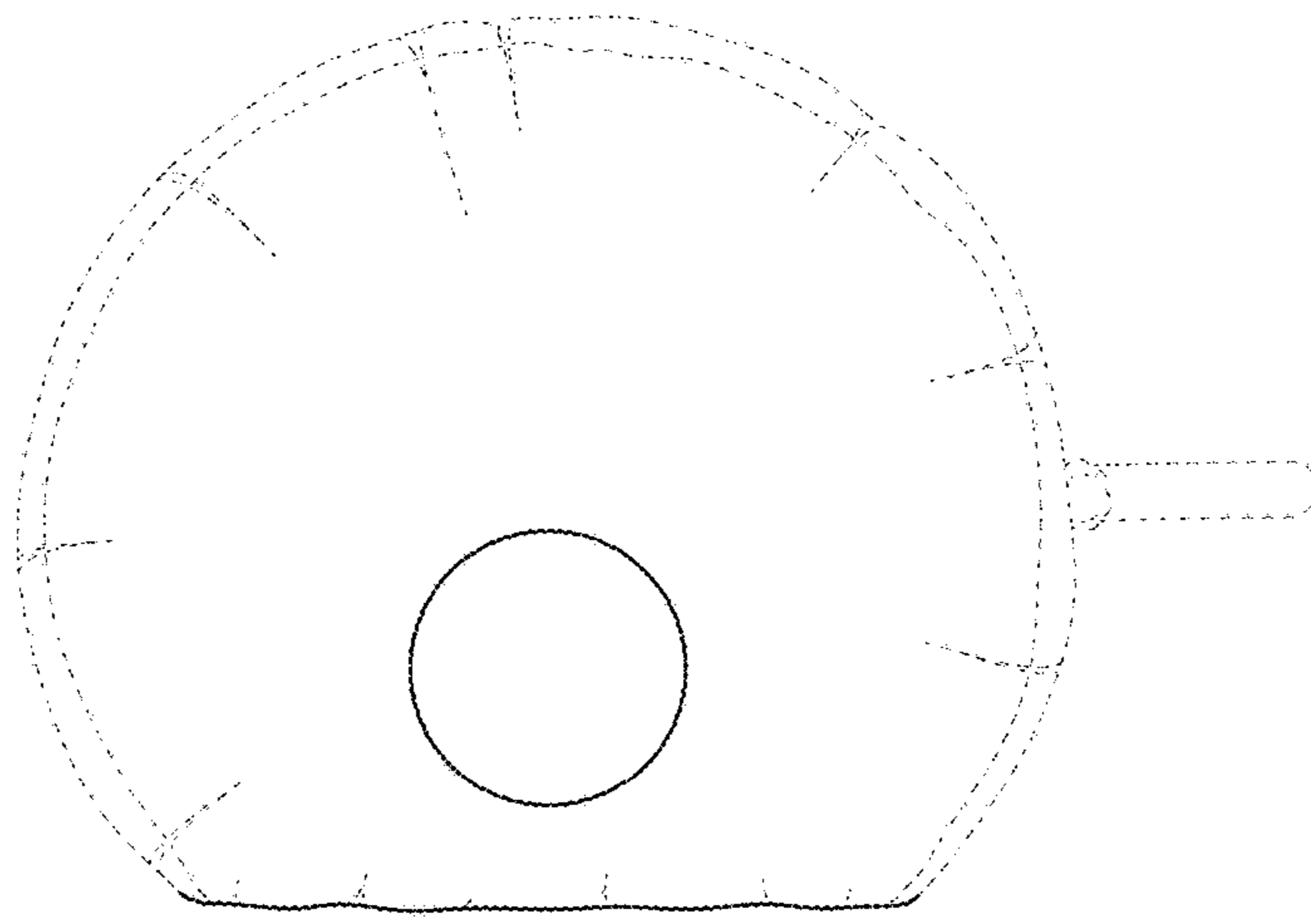


FIG. 6

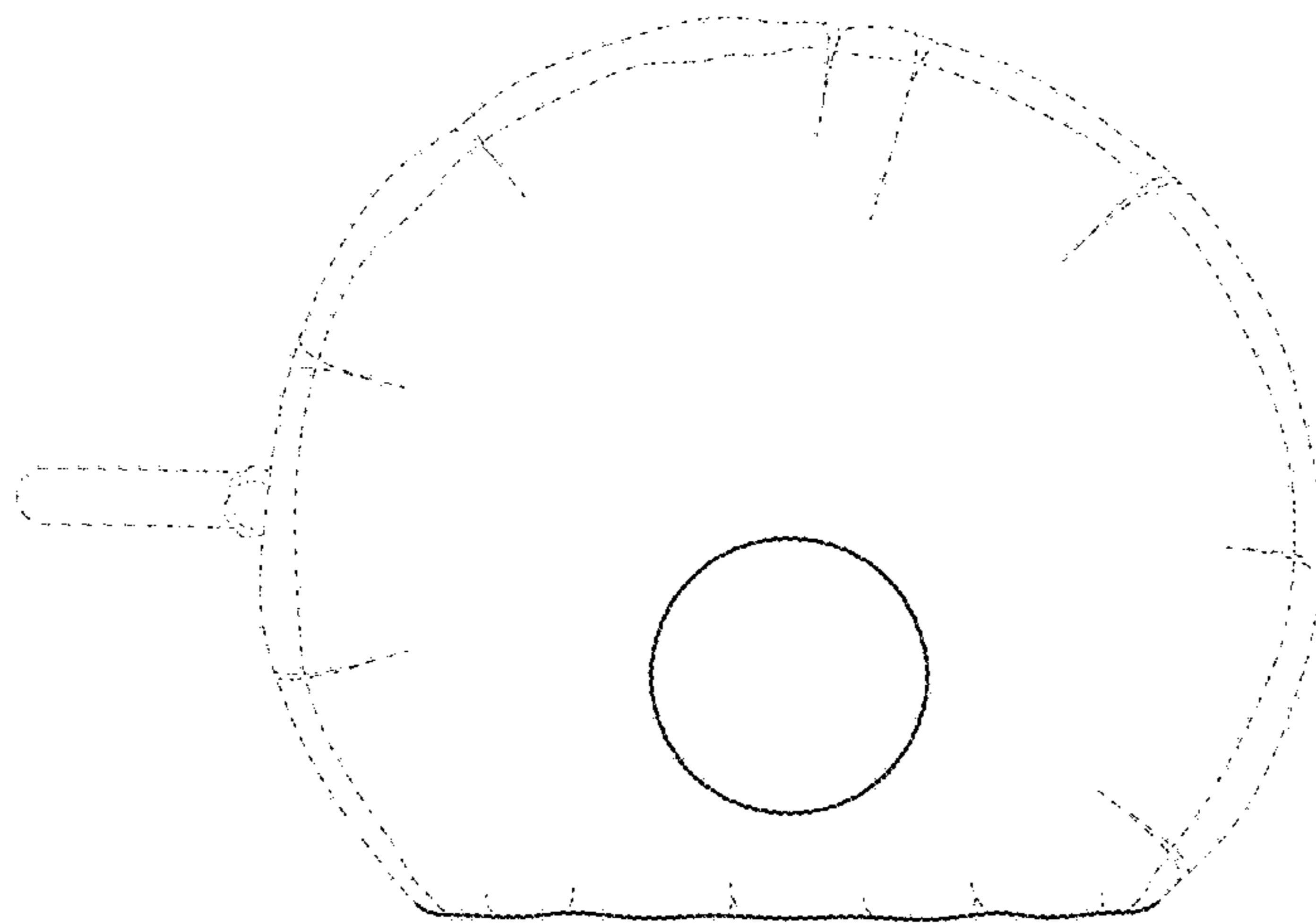


FIG. 7

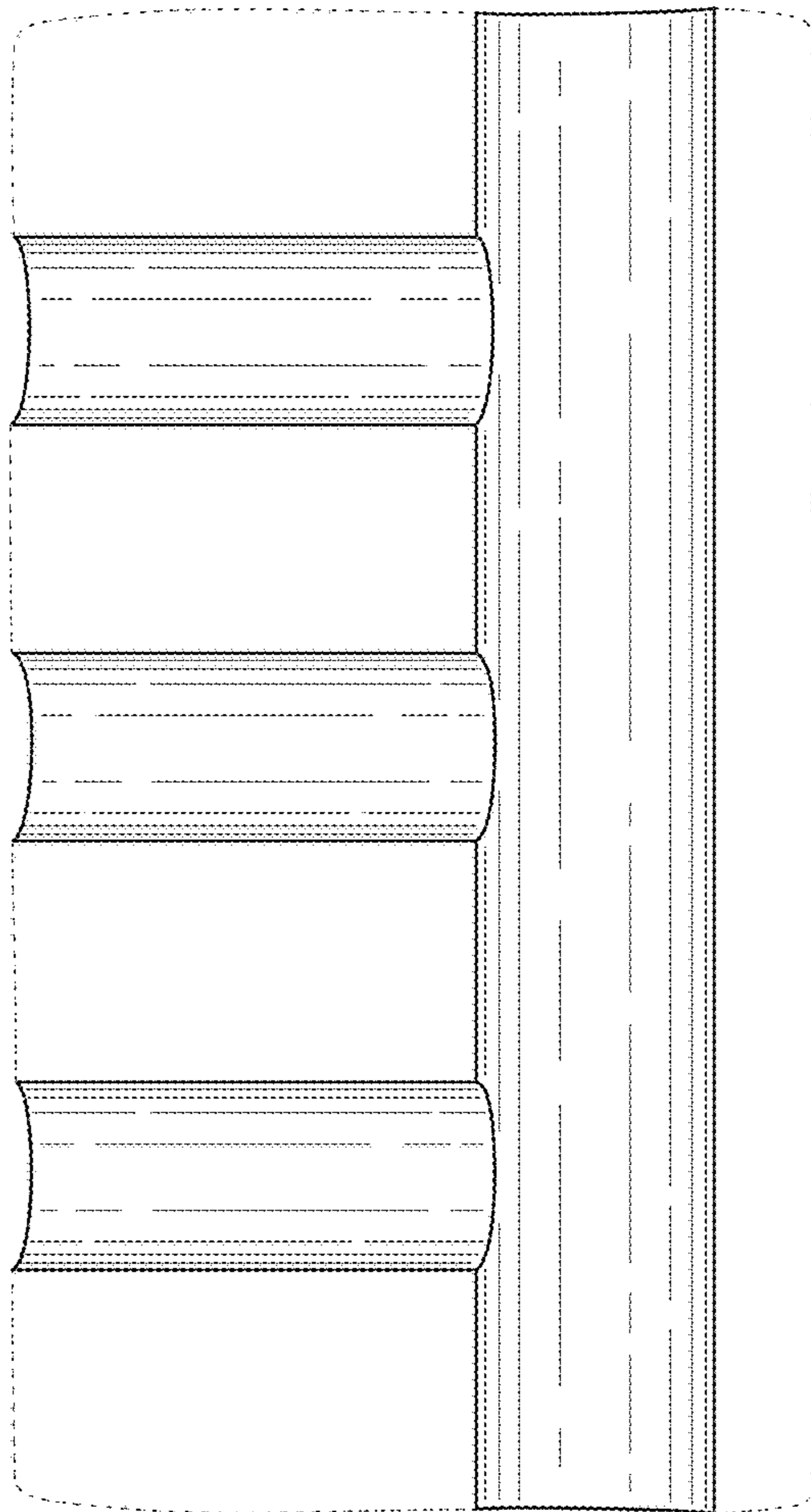


FIG. 8