

US00D967644S

(12) **United States Design Patent** (10) **Patent No.:** **US D967,644 S**  
**Wexler et al.** (45) **Date of Patent:** **\*\* Oct. 25, 2022**

(54) **COMPRESSIBLE ARTICLE ADVANCER**

FOREIGN PATENT DOCUMENTS

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CN 2835145 Y 11/2006  
DE 20316963 U1 3/2005

(Continued)

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OTHER PUBLICATIONS

Eco Pull \* Dispenser System; Halyard Health, Inc. product brochure; publicly available at least May 2017; 2 pages.

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

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(21) Appl. No.: **29/696,646**

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(57) **CLAIM**

(51) **LOC (13) Cl.** ..... **20-02**

The ornamental design for a compressible article advancer, as shown and described.

(52) **U.S. Cl.**

USPC ..... **D6/515**

(58) **Field of Classification Search**

**DESCRIPTION**

USPC ..... D6/515, 518, 516, 517, 519–523, 530, D6/580; 206/225, 233, 389, 391, 804, 206/812, 824; 211/13.1, 45, 48, 49, 211/309.1, 309.2, 905; 221/26, 33, 61, 221/282, 283, 56, 58, 63; 222/22, 33, 45, 222/173, 180, 286; 242/570, 590, 925; 312/34.1, 34.4; D8/395; D21/764, 771; D12/159; D15/126, 138, 141, 190, 140  
CPC ..... E01H 2001/128; E01H 1/1206; E01H 2001/1286; E01H 2001/124; A01K 27/008; B65D 43/16; B65D 83/0805; B65D 85/62; B65D 25/22; B65F 1/0006; B65F 2240/136; A47K 10/422; B42D 5/005

See application file for complete search history.

FIG. 1 is a top perspective view of a compressible article advancer in accordance with our new design and shown in an uncompressed configuration;  
FIG. 2 is a bottom perspective view thereof;  
FIG. 3 is a front elevation view thereof;  
FIG. 4 is an opposite side elevation view thereof;  
FIG. 5 is a top plan view thereof;  
FIG. 6 is a bottom plan view thereof;  
FIG. 7 is a side elevation view thereof;  
FIG. 8 is another side elevation view thereof;  
FIG. 9 is a side elevation view thereof as it would appear in a compressed configuration when positioned below items in a box; and,  
FIG. 10 is a side elevation view thereof as it would appear in a partially compressed configuration when positioned below items in a box as the items are being removed from the box.

The broken lines shown in the figures represent environment and form no part of the claimed design.

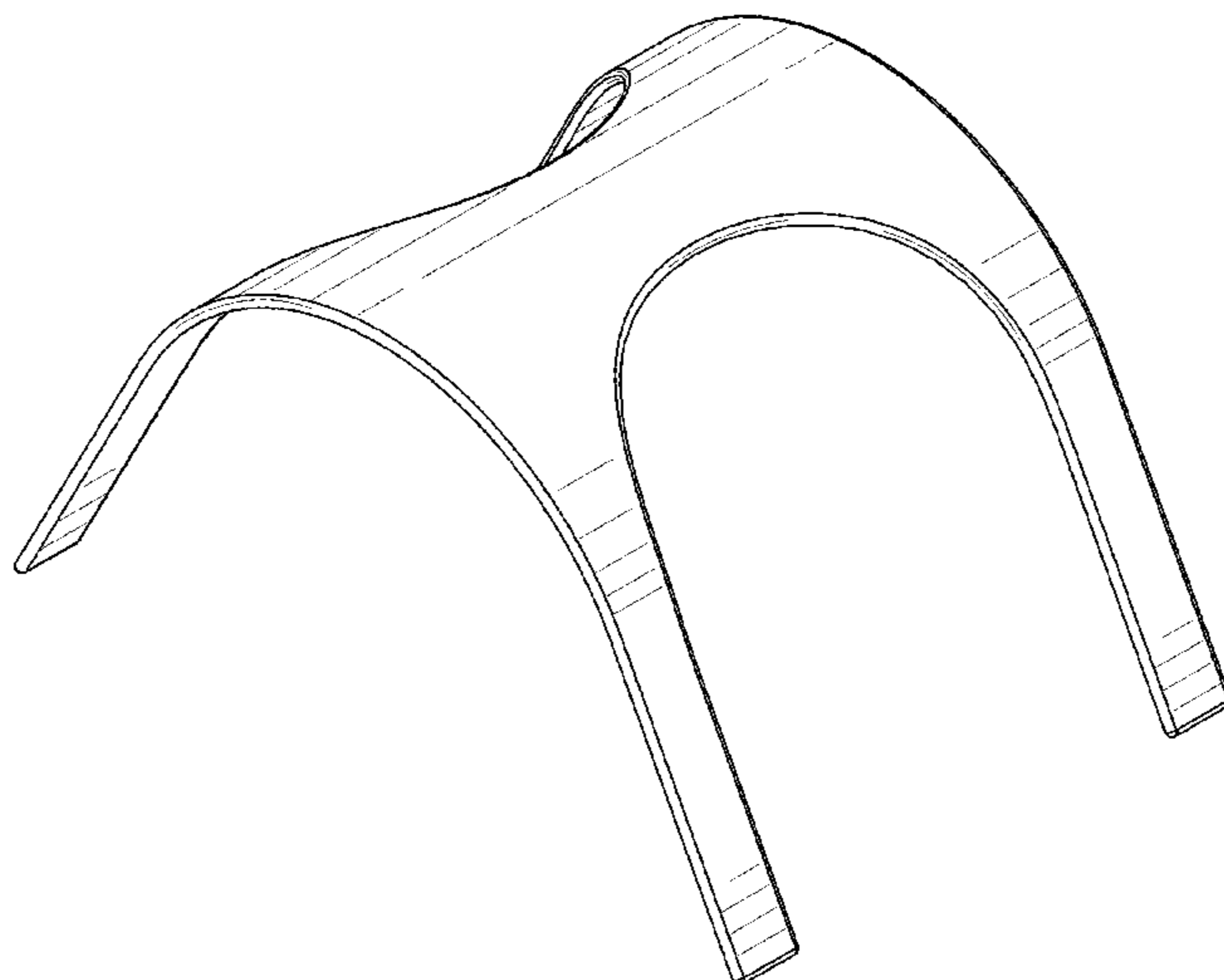
(56) **References Cited**

U.S. PATENT DOCUMENTS

953,953 A 4/1910 Inglee  
2,267,305 A 12/1941 Natwick

(Continued)

**1 Claim, 8 Drawing Sheets**



(56)

References Cited

U.S. PATENT DOCUMENTS

2,634,855 A 4/1953 Mandel  
 2,655,257 A 10/1953 Testi  
 2,674,368 A 4/1954 Bailey  
 2,726,787 A 12/1955 Nelson  
 3,375,956 A 4/1968 Katz  
 3,705,542 A 12/1972 Gold  
 3,942,682 A 3/1976 McKay  
 4,997,105 A 3/1991 Fischer  
 D330,902 S \* 11/1992 Siden ..... D15/126  
 5,161,702 A 11/1992 Skalski  
 5,197,631 A 3/1993 Mishima  
 D338,440 S \* 8/1993 Rafferty ..... D12/159  
 5,363,985 A 11/1994 Cornell  
 D404,953 S \* 2/1999 Fransson ..... D8/499  
 5,921,434 A 7/1999 Hollander  
 5,954,226 A 9/1999 Peterson  
 5,979,700 A 11/1999 Suess  
 5,992,683 A 11/1999 Sigl  
 7,063,233 B2 6/2006 Jordan  
 D569,467 S \* 5/2008 Wake ..... D8/499  
 7,699,189 B2 4/2010 Tramontina  
 D650,210 S \* 12/2011 Spoljaric ..... D6/515  
 D681,144 S \* 4/2013 Azadi ..... D21/764  
 8,523,011 B2 9/2013 Haas

8,646,653 B2 2/2014 Lien  
 D767,708 S \* 9/2016 Stineman ..... D22/108  
 D809,375 S \* 2/2018 Wyser ..... D8/395  
 D876,857 S \* 3/2020 Martin ..... D6/518  
 2002/0108962 A1 8/2002 Mangin  
 2003/0168468 A1 9/2003 Thompson  
 2004/0164086 A1 8/2004 Thompson  
 2005/0077314 A1 4/2005 Boykin  
 2006/0060599 A1 3/2006 Zychinski  
 2009/0277920 A1 11/2009 Cittadino  
 2012/0199602 A1 8/2012 Jordan  
 2013/0186800 A1 7/2013 Lien  
 2018/0105348 A1 4/2018 Modha  
 2018/0111744 A1 4/2018 Modha  
 2018/0111745 A1 4/2018 Modha  
 2020/0405103 A1\* 12/2020 Wexler ..... A47K 10/422

FOREIGN PATENT DOCUMENTS

DE 102004015576 A1 11/2005  
 DE 102005056162 A1 7/2007  
 GB 2503677 A 1/2014  
 JP 3011228 U 5/1995  
 JP H11206614 A 8/1999  
 JP 2011020706 A 2/2011  
 NL 6703027 A 5/1968

\* cited by examiner

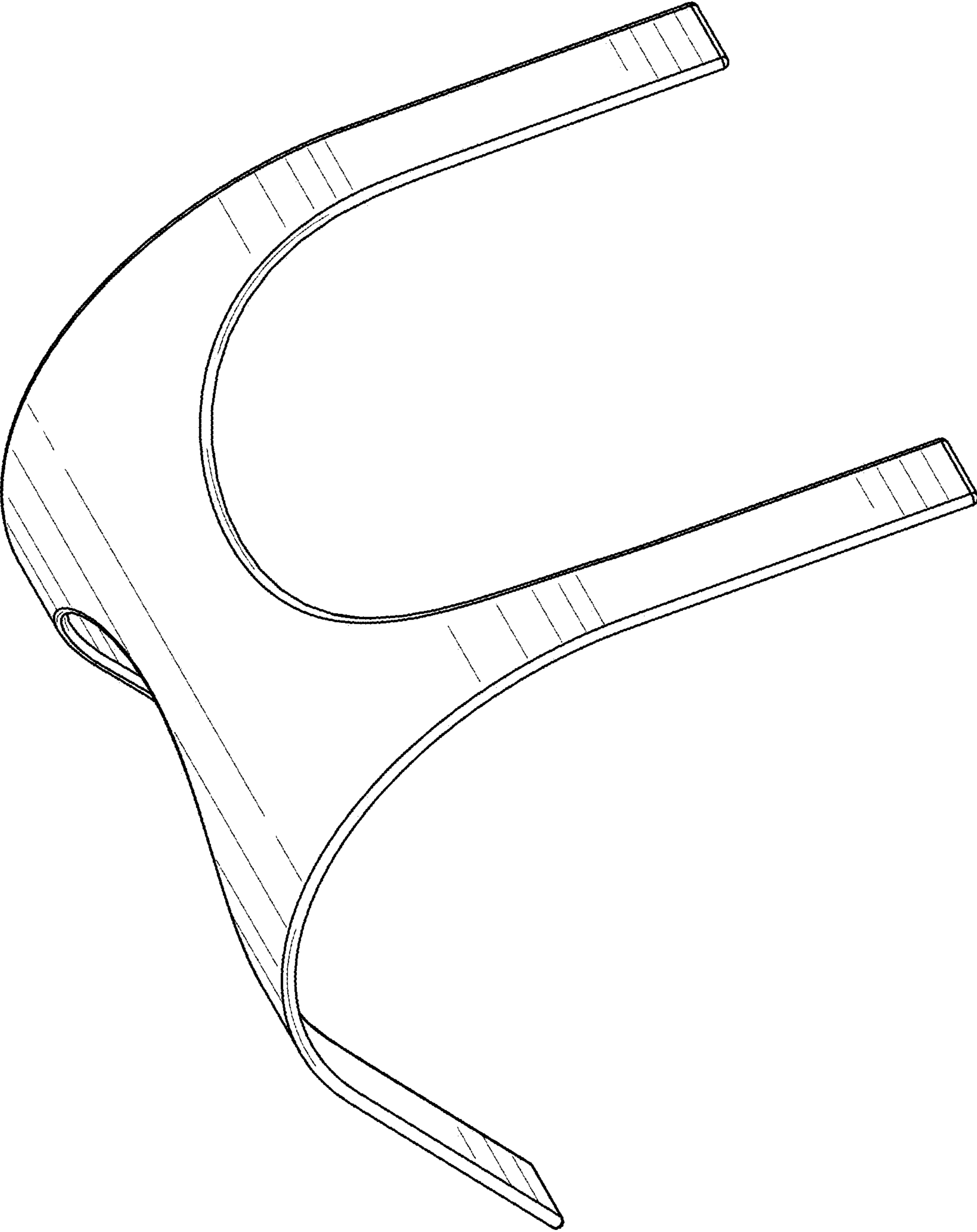


FIG. 1

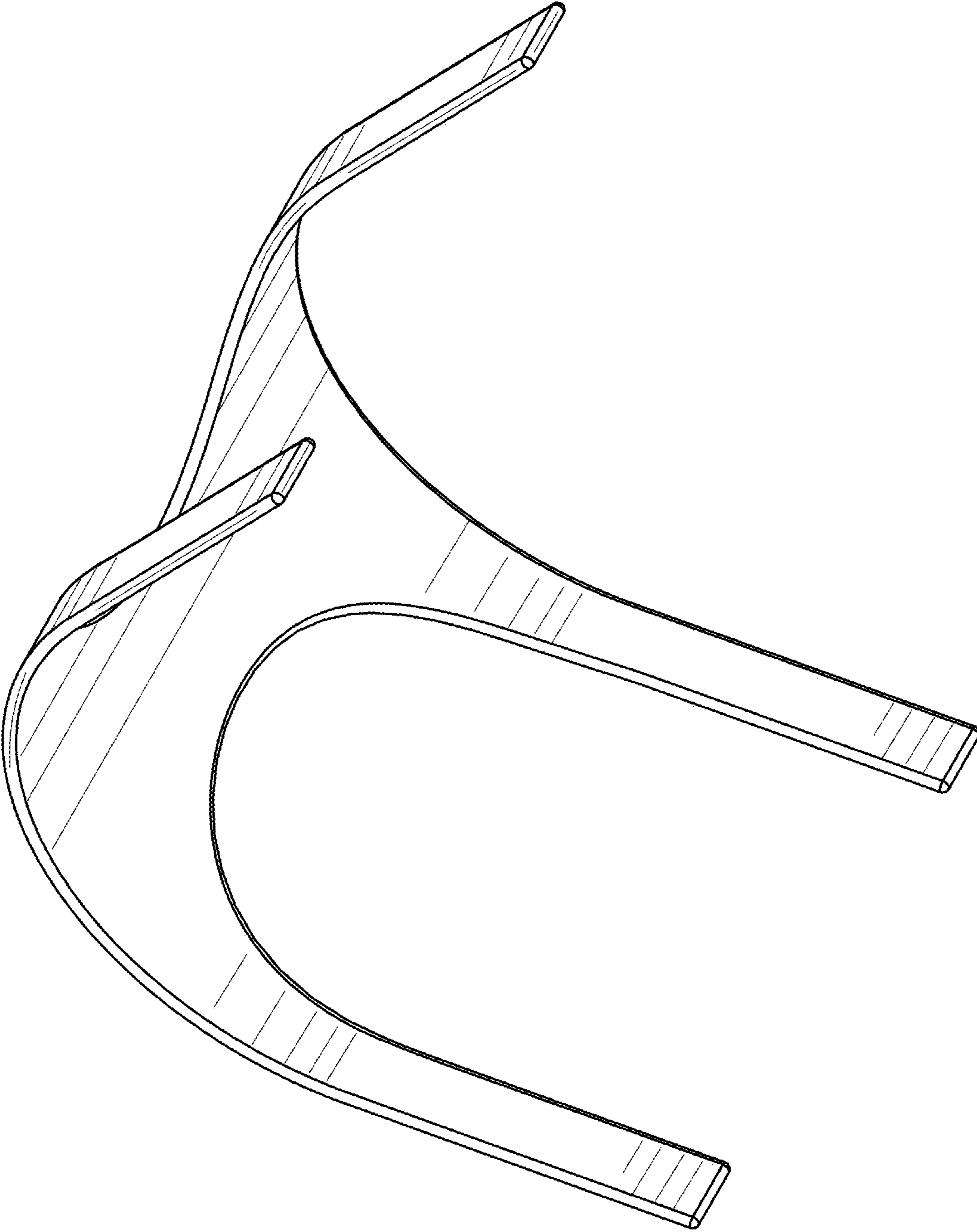


FIG. 2

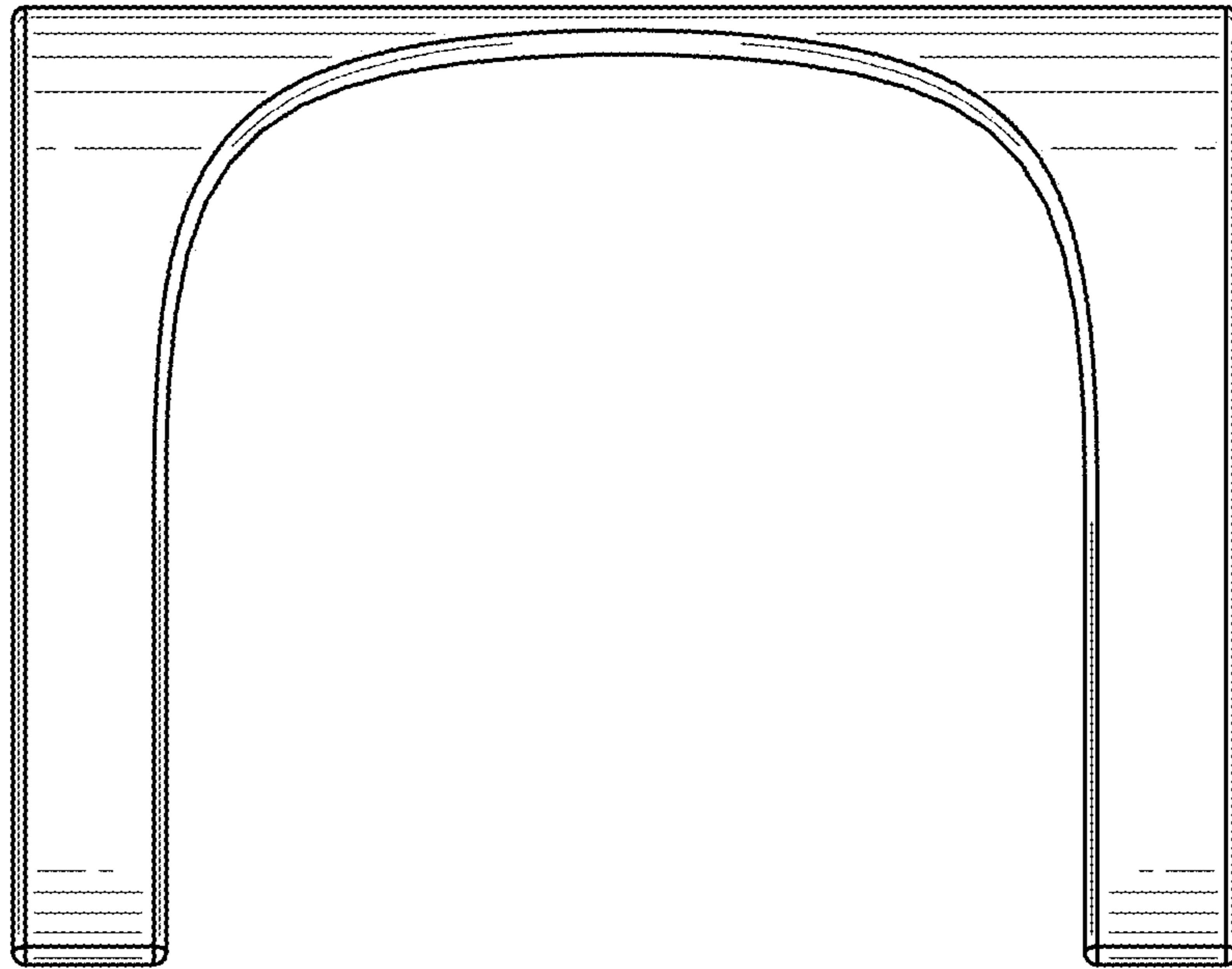


FIG. 3

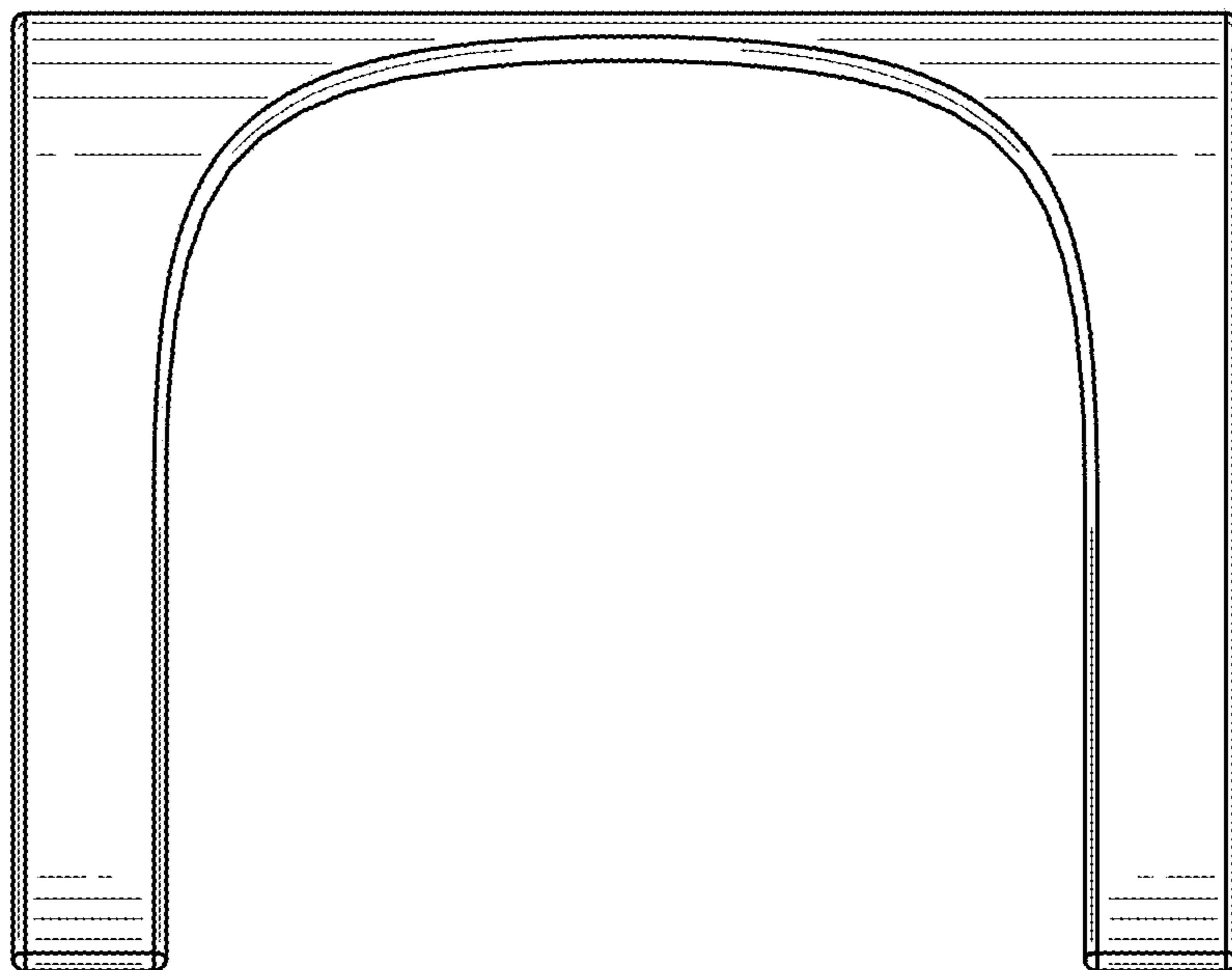


FIG. 4



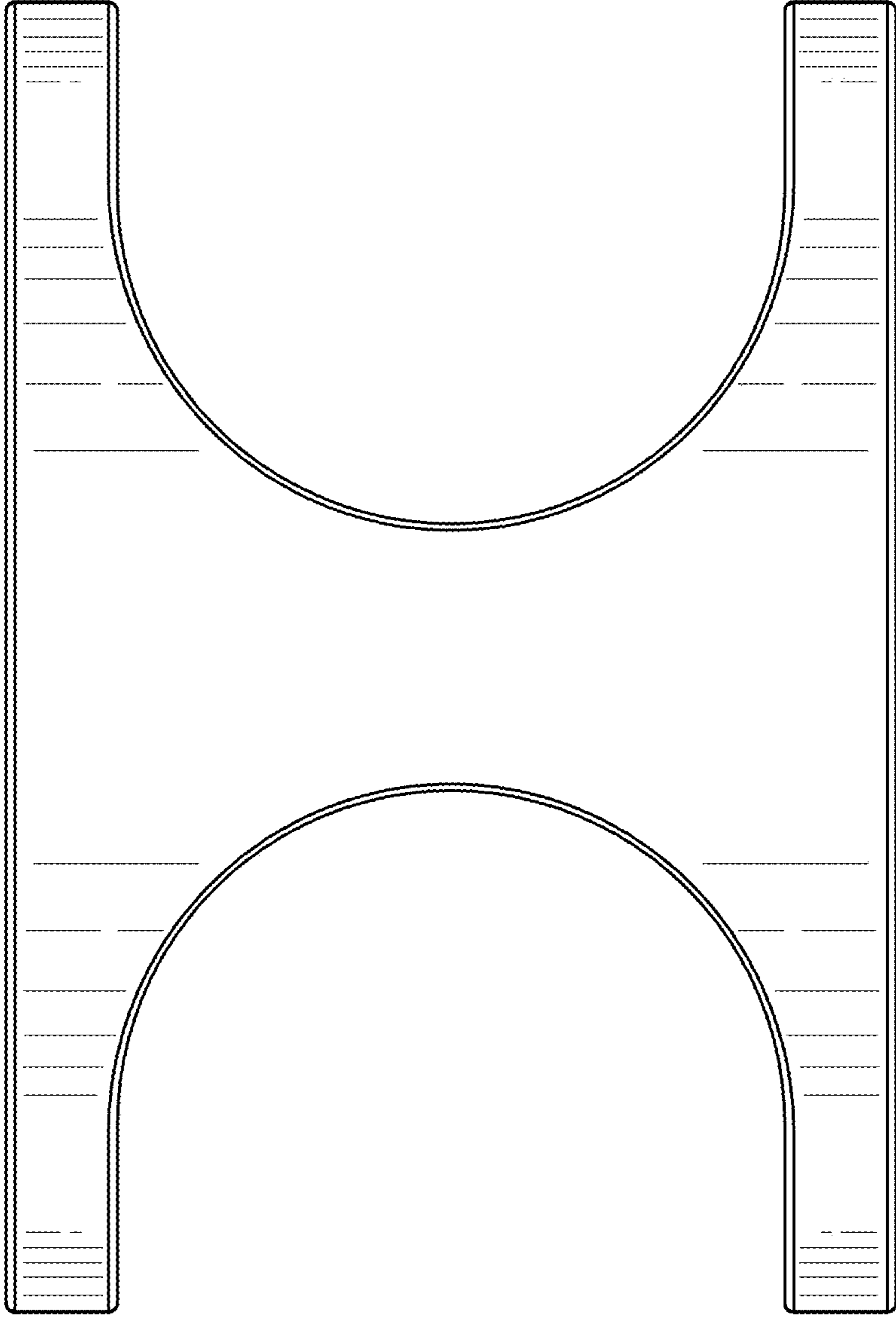


FIG. 5

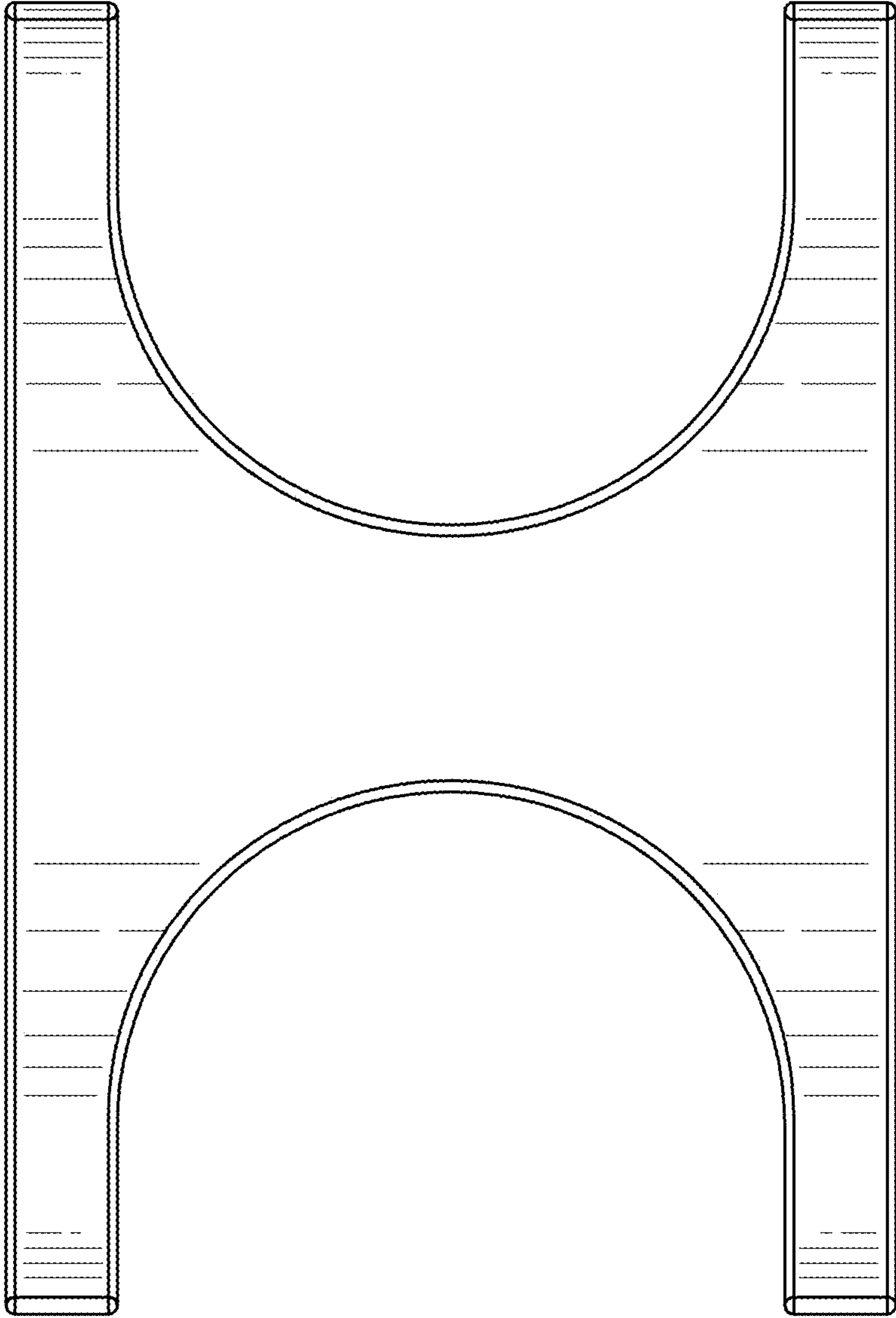


FIG. 6

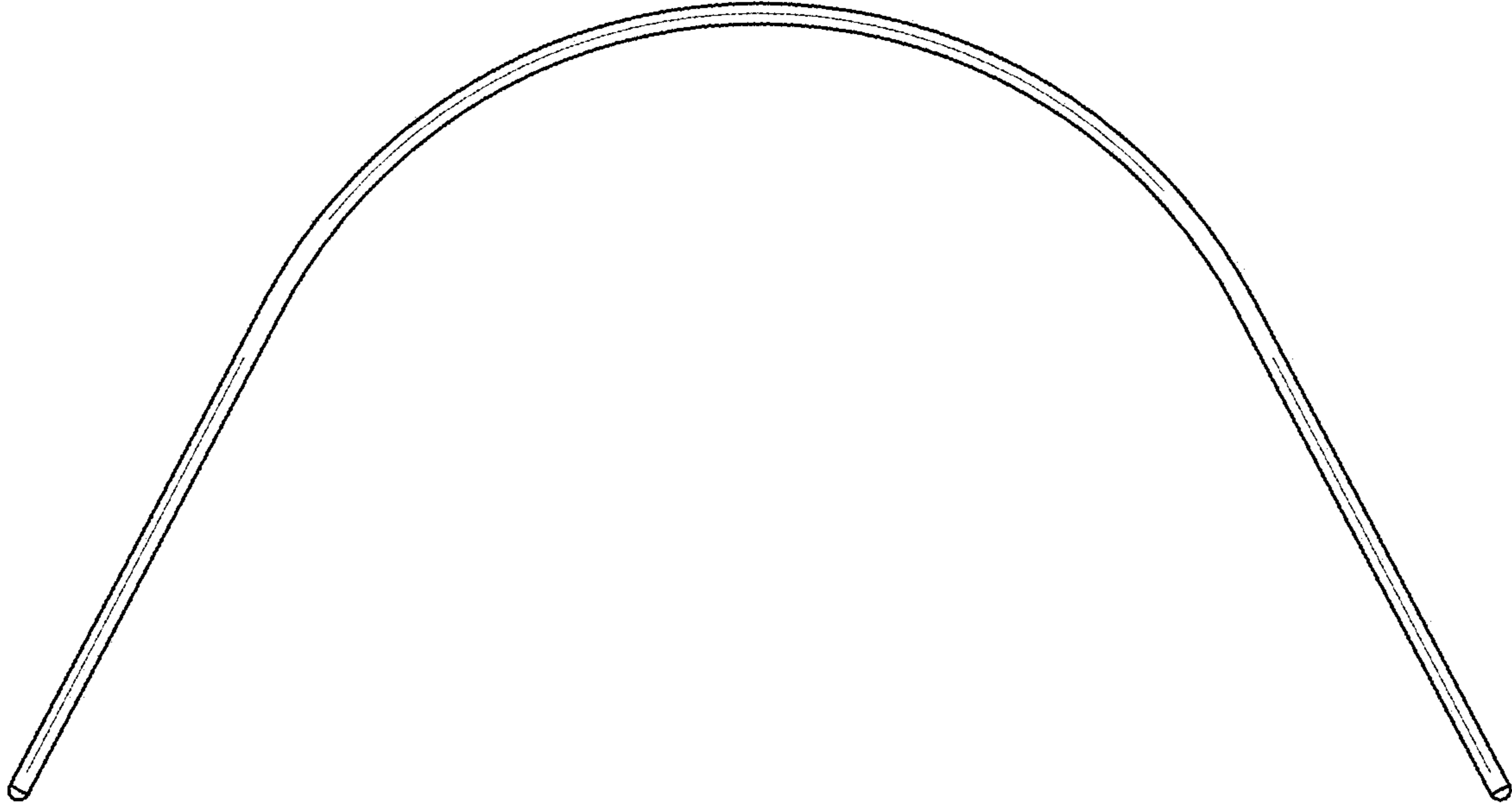


FIG. 7

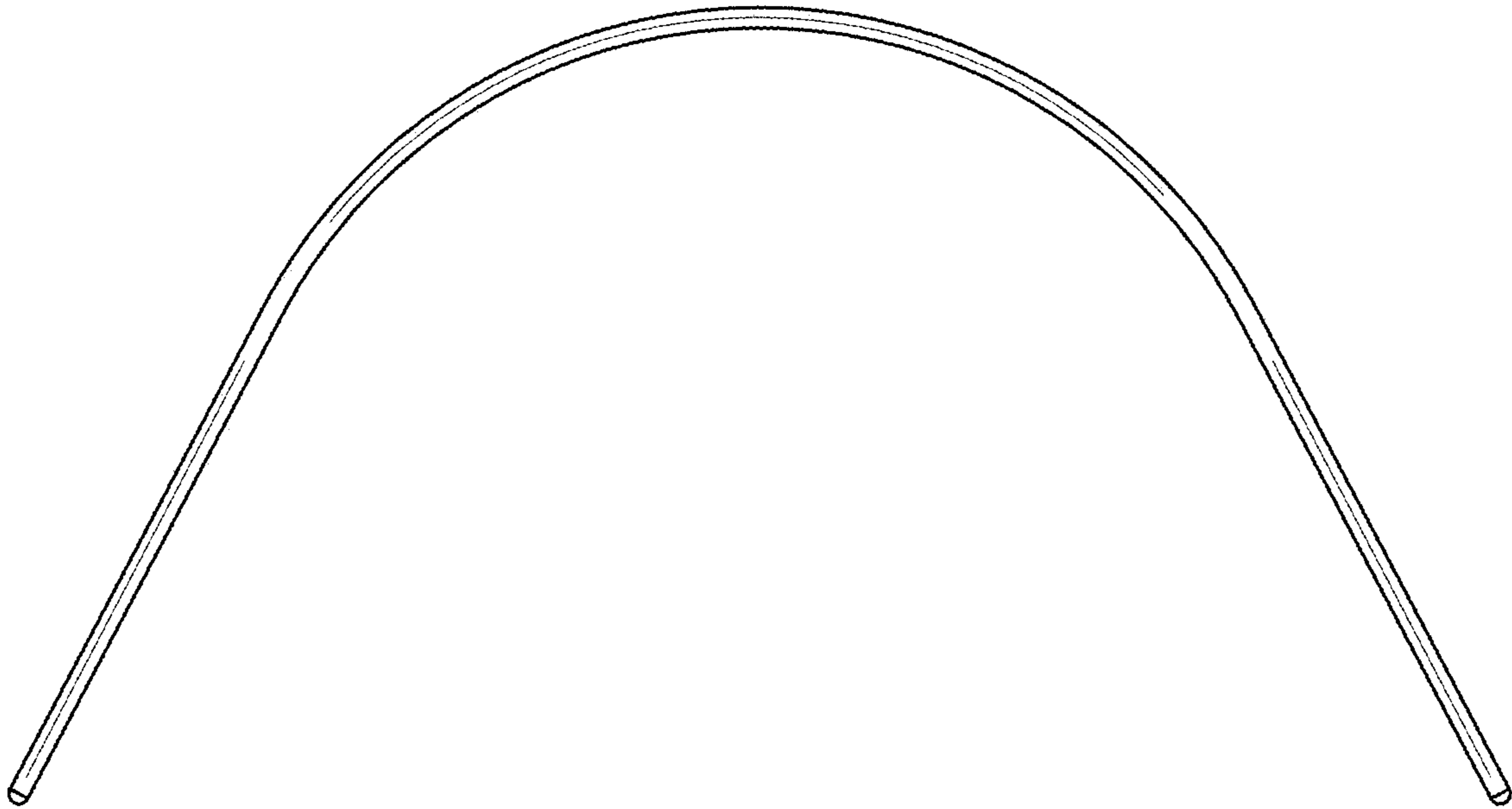


FIG. 8



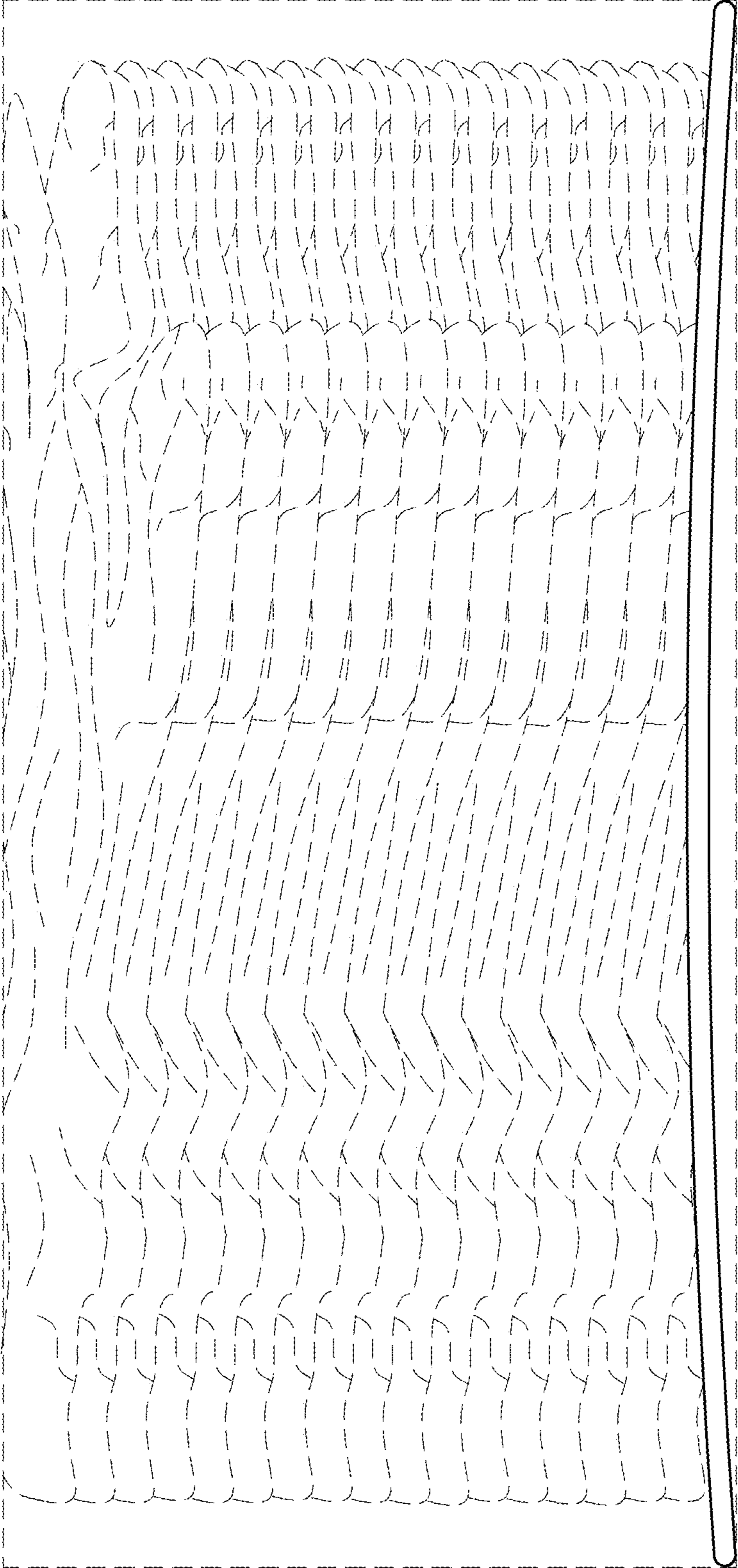


FIG. 9

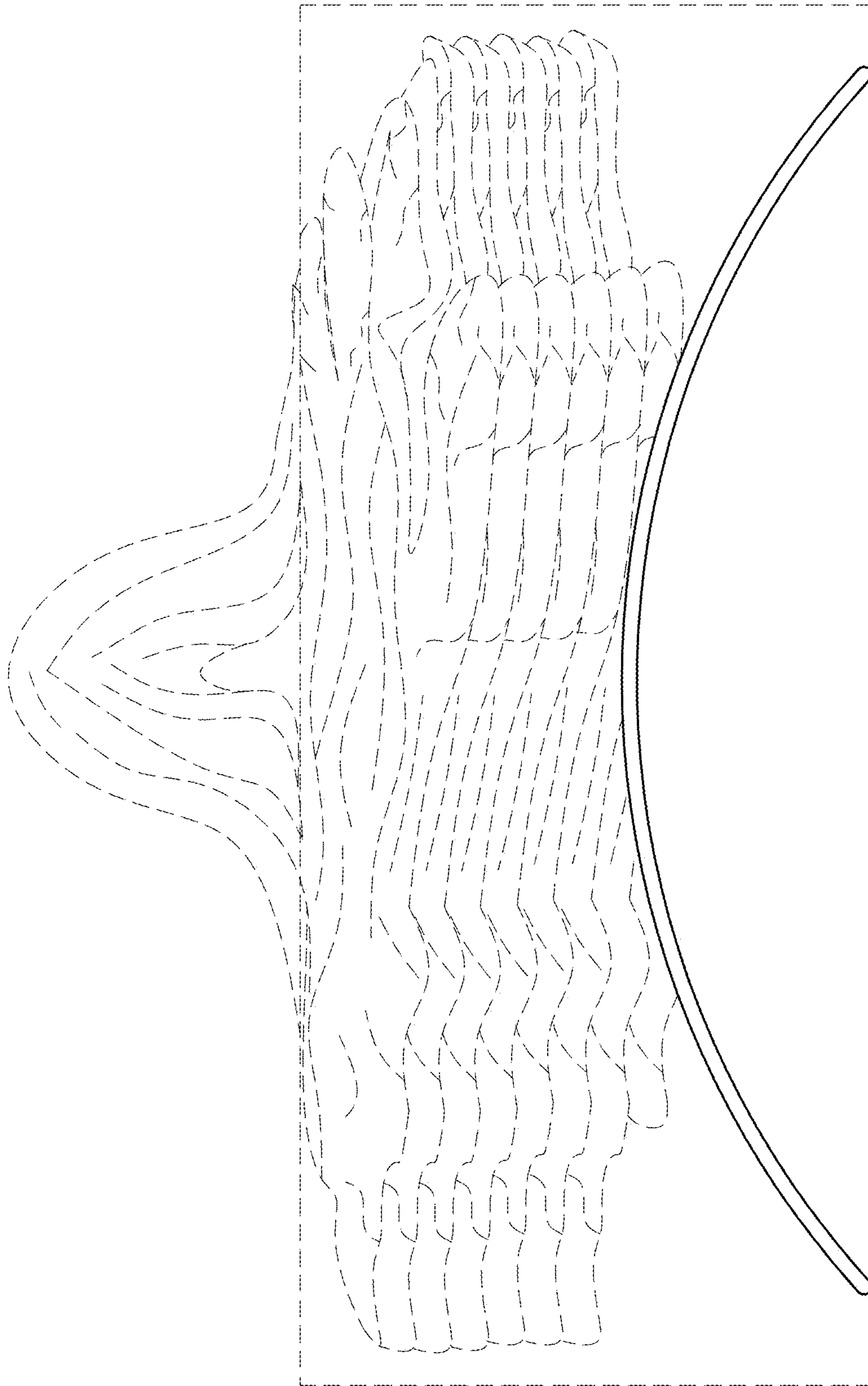


FIG. 10