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(12) **United States Design Patent** (10) **Patent No.:** **US D938,953 S**
Nedelea et al. (45) **Date of Patent:** **** Dec. 21, 2021**

(54) **PERIPHERAL CORD LOCK**
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(**) Term: **15 Years**
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(52) **U.S. Cl.**
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(58) **Field of Classification Search**
USPC D8/330, 331, 339, 343, 349, 354, 356, D8/382, 394; D14/356, 357, 358, 433
CPC H01R 13/621; H01R 13/6215
See application file for complete search history.

D356,245 S * 3/1995 Merritt D8/394
5,538,300 A * 7/1996 Brown G09F 3/0352
24/136 A
D372,420 S * 8/1996 Mendez D8/356
D383,050 S * 9/1997 Palmer D8/354
5,788,534 A 8/1998 Koegel
(Continued)

OTHER PUBLICATIONS

Sonnet Technologies, Inc. TEMPO eSATA DATA CABLES, 1 page [retrieved from https://www.sonnettech.com/product/esata_cables.html].

(Continued)

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(57) **CLAIM**

The ornamental design for a peripheral cord lock, as shown and described.

DESCRIPTION

FIG. 1 is a perspective view of a peripheral cord lock showing the new design; FIG. 2 is another perspective view of the peripheral cord lock shown with some of the environment removed; FIG. 3 is a left elevation view thereof; FIG. 4 is a right elevation view thereof; FIG. 5 is a front elevation view thereof; FIG. 6 is a rear elevation view thereof; FIG. 7 is a top plan view thereof; and, FIG. 8 is a bottom plan view thereof.

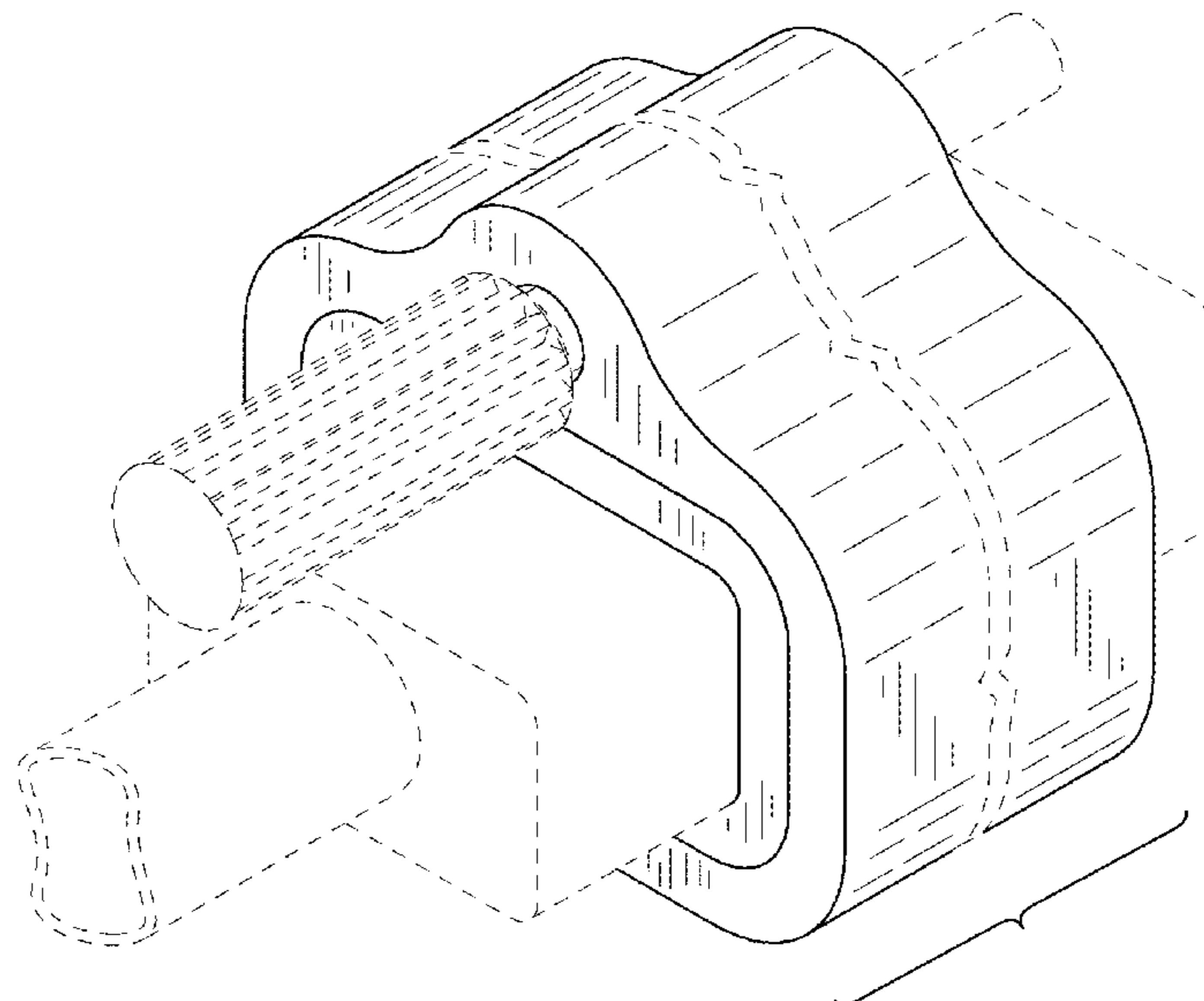
The peripheral cord lock is shown with a symbolic break in its length. The appearance of any portion of the article between the break lines forms no part of the claimed design. The broken lines depict portions of the article and environment that form no part of the claimed design.

1 Claim, 8 Drawing Sheets

(56) **References Cited**

U.S. PATENT DOCUMENTS

3,841,118 A * 10/1974 Stone E05B 67/003
70/33
4,075,878 A * 2/1978 Best E05B 67/003
70/369
4,183,603 A * 1/1980 Donarummo H01R 13/6392
439/369
D259,380 S * 6/1981 Welsch D8/349
4,361,937 A * 12/1982 Davis E21B 17/1035
174/47
D303,755 S * 10/1989 McCarthy D8/349
5,208,950 A * 5/1993 Merritt F16G 11/14
24/115 H
D346,787 S * 5/1994 Cullen D13/154
5,342,216 A 8/1994 Davis
D356,244 S * 3/1995 Merritt D8/394



(56)

References Cited

U.S. PATENT DOCUMENTS

6,003,348 A * 12/1999 McCrea E05B 73/0005
70/18
6,131,969 A * 10/2000 Natkins B65D 63/06
24/136 R
D447,045 S * 8/2001 Hundley D25/114
6,457,754 B1 * 10/2002 Bystry G09F 3/0352
292/307 R
D483,373 S * 12/2003 Huang D13/146
6,939,161 B1 9/2005 Yi
7,094,099 B2 8/2006 Daggett
7,214,087 B2 * 5/2007 Kuo H01R 13/6215
439/364
D561,004 S * 2/2008 Bolton D8/343
D578,861 S * 10/2008 Littrell D8/330
7,470,141 B2 * 12/2008 Yoest H01R 13/6392
439/369
7,559,788 B2 7/2009 Legg
7,563,123 B2 7/2009 Cave
7,641,501 B2 * 1/2010 Uchikawa H01R 13/6395
439/362
7,648,384 B2 1/2010 Desissard
D628,046 S * 11/2010 Schutte D8/353
D628,050 S * 11/2010 Petersen D8/356
7,909,651 B2 * 3/2011 Kim H01R 27/02
439/638
7,927,126 B1 4/2011 Bender
D651,889 S * 1/2012 Mahaffey D8/330
D654,784 S * 2/2012 Paik D8/383
D659,524 S * 5/2012 Kawaguchi D8/383
D660,689 S * 5/2012 Kawaguchi D8/383
8,205,316 B2 * 6/2012 Chu F16G 11/101
29/453
8,297,086 B2 * 10/2012 Yu E05B 67/003
70/14
D680,419 S * 4/2013 Green B07B 1/15
D8/354
8,506,320 B1 8/2013 Fu
8,584,323 B2 * 11/2013 Pang A61M 5/1418
24/132 R
D704,578 S * 5/2014 Chen D10/70
8,904,605 B2 * 12/2014 Kawaguchi F16G 11/101
24/115 G
8,926,358 B2 1/2015 Kuo
9,295,306 B2 * 3/2016 Chu A44B 11/06

D752,955 S * 4/2016 Rowan D8/356
9,391,402 B2 7/2016 Lin
9,425,540 B2 * 8/2016 Schnurpfeil H01R 13/582
D765,494 S * 9/2016 Chan D8/356
D773,923 S * 12/2016 Ishii D8/383
D775,937 S * 1/2017 Davis D8/356
9,627,811 B2 4/2017 Lutz
10,021,944 B2 * 7/2018 Kawaguchi F16G 11/00
D824,751 S * 8/2018 Tisbo D8/356
D831,461 S * 10/2018 Jarrett D8/333
10,125,845 B2 * 11/2018 Ishii F16G 11/101
D836,421 S * 12/2018 Luscombe D8/354
10,398,197 B2 * 9/2019 Shimizu F16G 11/101
10,441,035 B1 * 10/2019 Dee A44B 11/16
10,508,713 B2 * 12/2019 Shimizu F16G 11/044
D879,785 S * 3/2020 Bell D14/433
10,584,768 B2 * 3/2020 Ishii A43C 1/00
D884,706 S * 5/2020 Verschoor D14/433
D886,571 S * 6/2020 Twitchell D8/356
D886,993 S * 6/2020 Dwyer D24/128
10,704,646 B2 * 7/2020 Dershem F16G 11/046
10,718,404 B2 * 7/2020 Shimizu A44B 99/00
D900,596 S * 11/2020 Renner D8/356
D909,187 S * 2/2021 Hanke D8/356
D910,567 S * 2/2021 Eckstein D13/133
D913,081 S * 3/2021 Cuddy D8/354
D923,465 S * 6/2021 Davis D8/394
2008/0093105 A1 * 4/2008 Furusawa H01R 13/502
174/110 SR
2008/0254681 A1 * 10/2008 O'Hanlan H01R 13/6215
439/607.01
2009/0280674 A1 * 11/2009 Eppright H01R 13/6395
439/373
2011/0053407 A1 * 3/2011 D'Addario H01R 13/621
439/362
2013/0109222 A1 5/2013 Chang
2019/0296494 A1 * 9/2019 Kitagawa H01R 13/621

OTHER PUBLICATIONS

Sonnet Technologies, Inc. ThunderLok, 2 pages [retrieved from <https://sonnettech.com/product/thunderlok.html>].
Sonnet Technologies, Inc. ThunderLok 3, 7 pages [retrieved from <https://www.sonnetstore.com/collections/thunderbolt-cables/products/thunderlok3-2pack>].

* cited by examiner

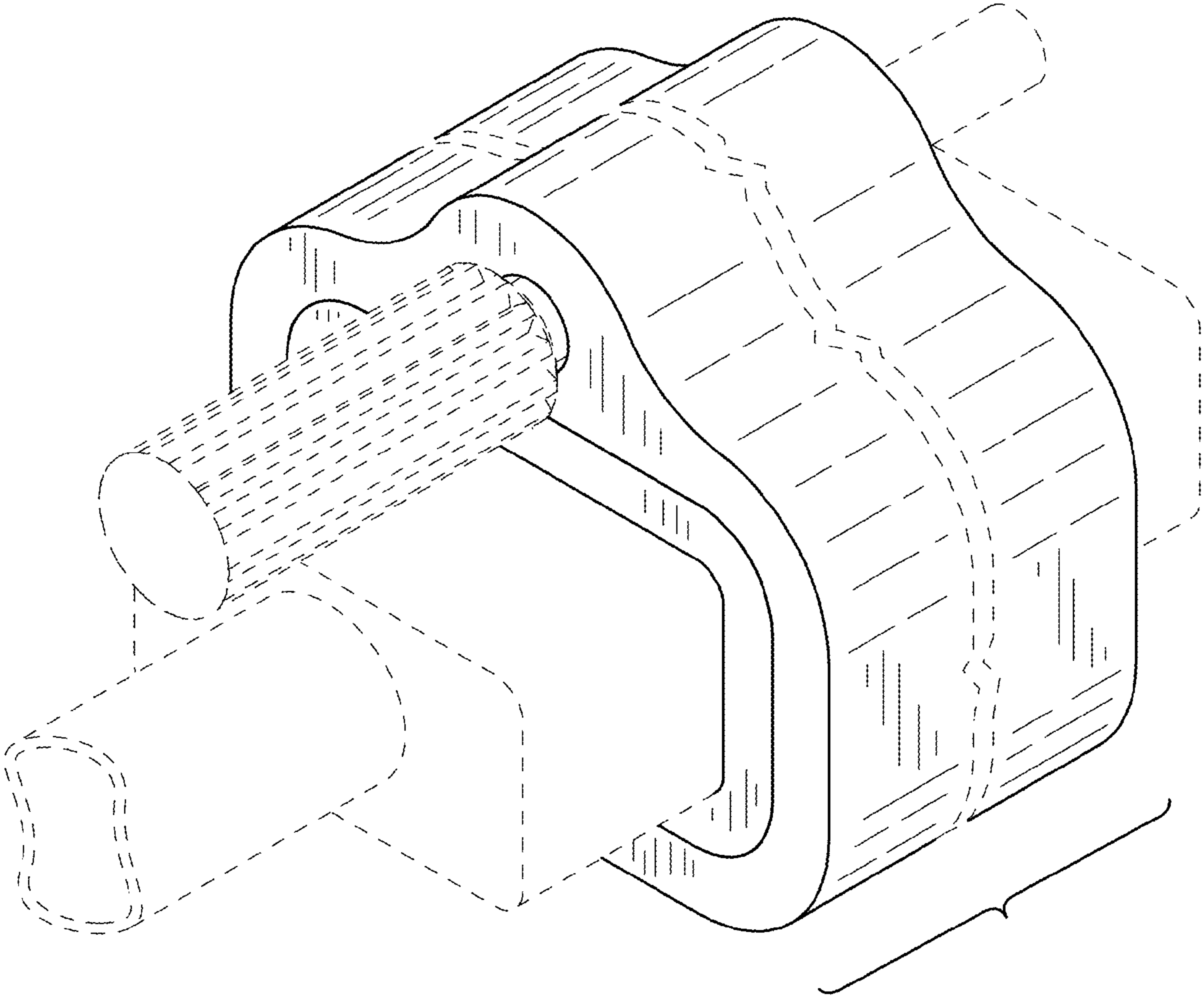


FIG.1

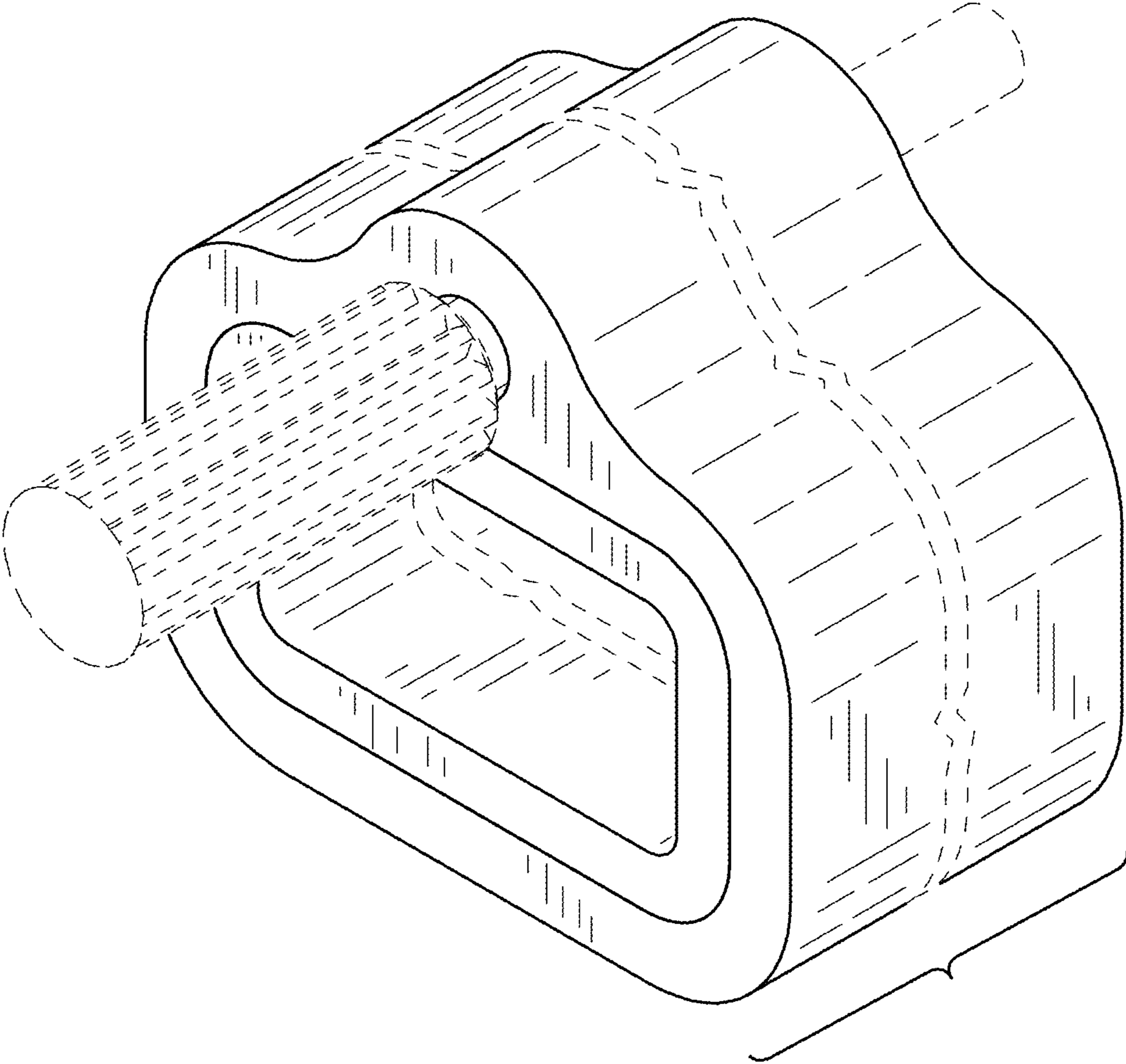


FIG.2

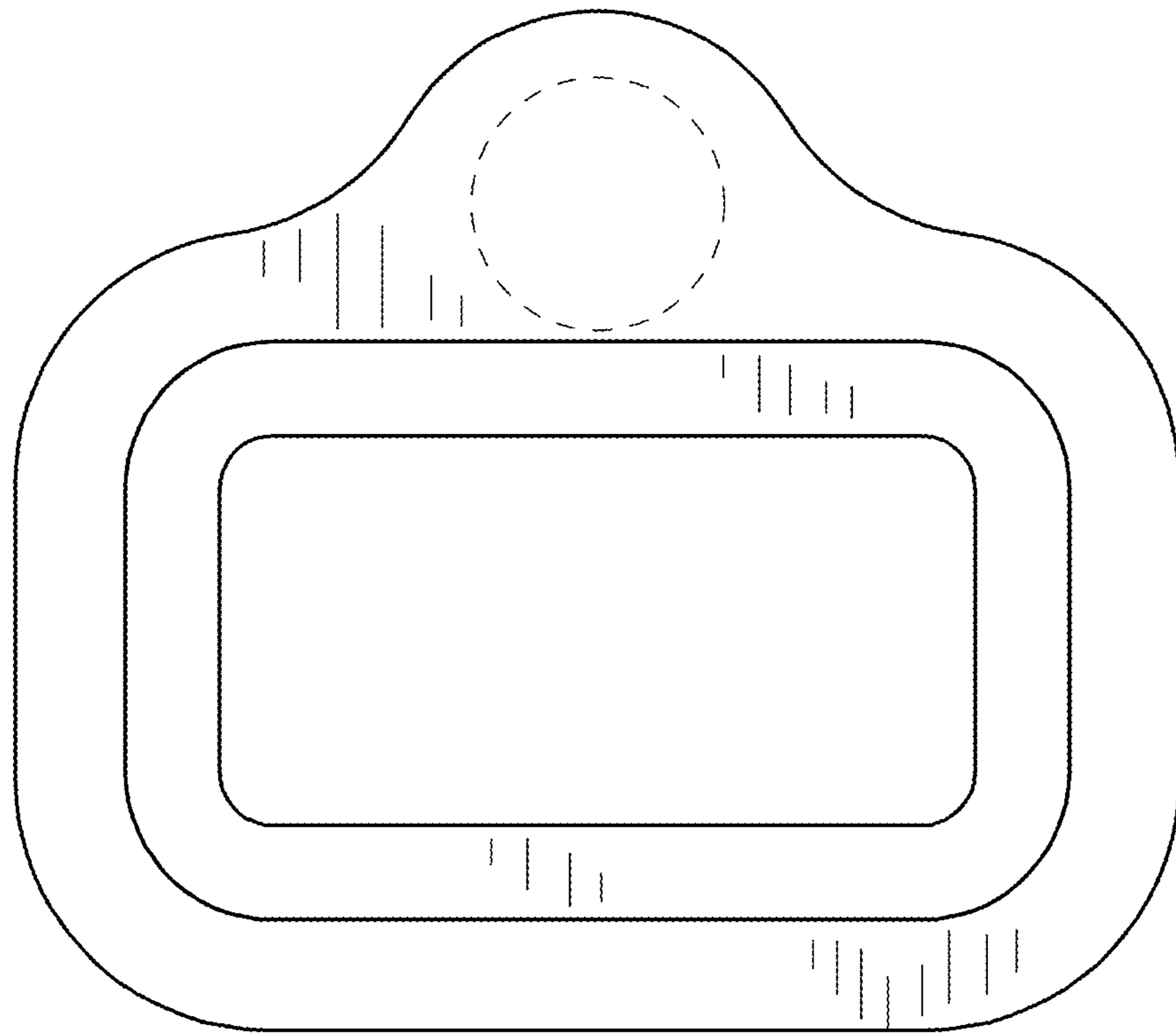


FIG.3

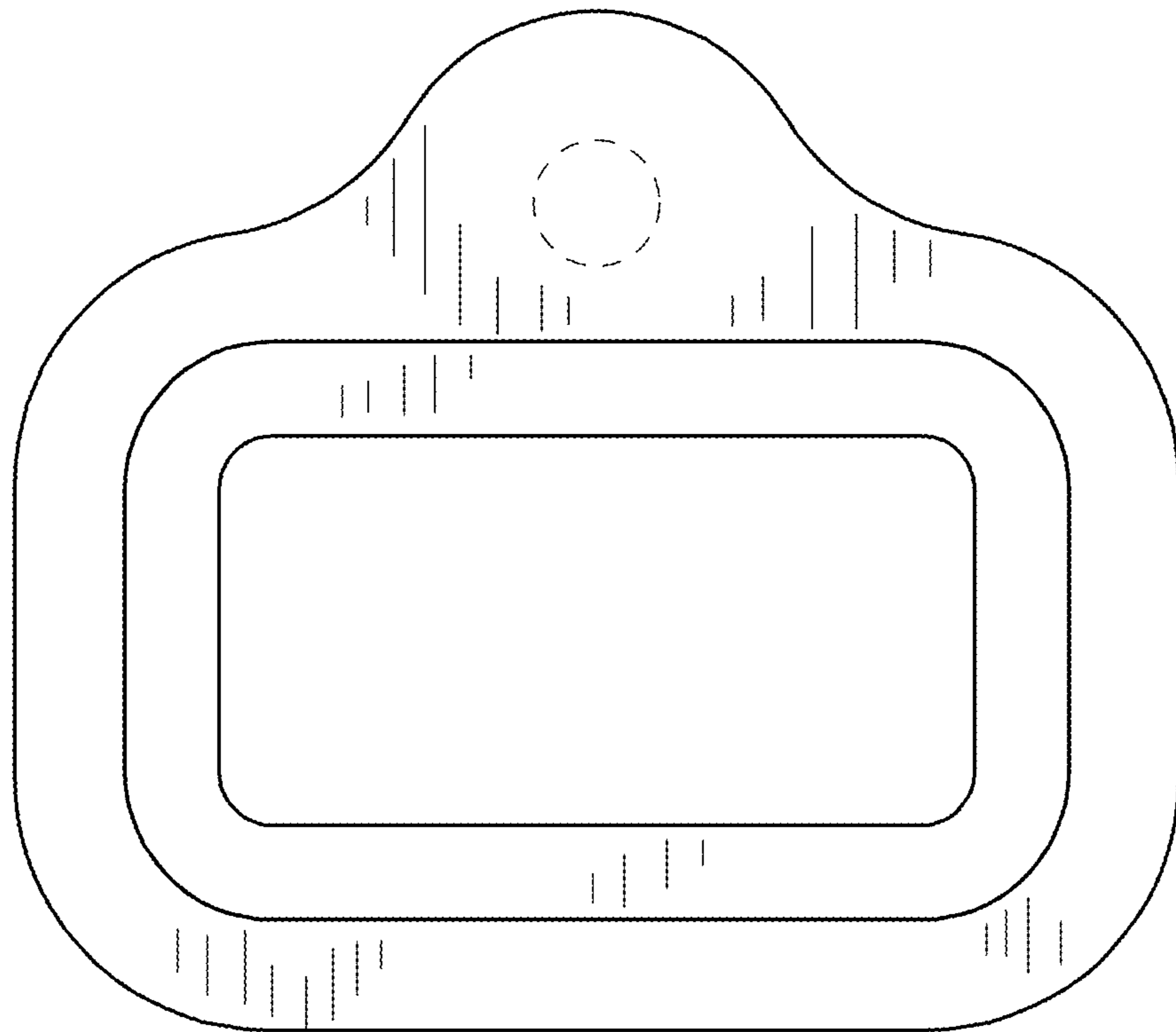


FIG.4

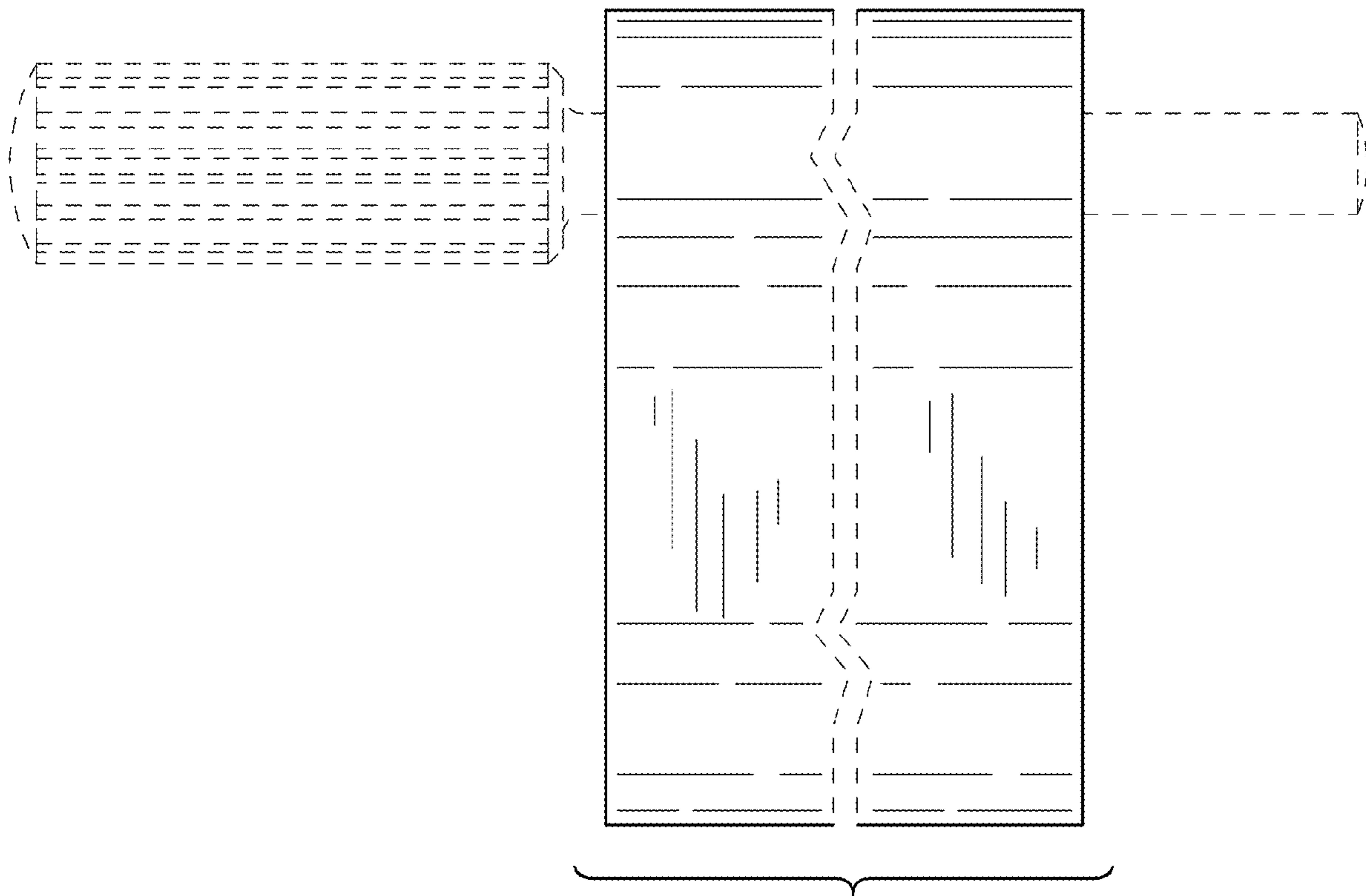


FIG.5

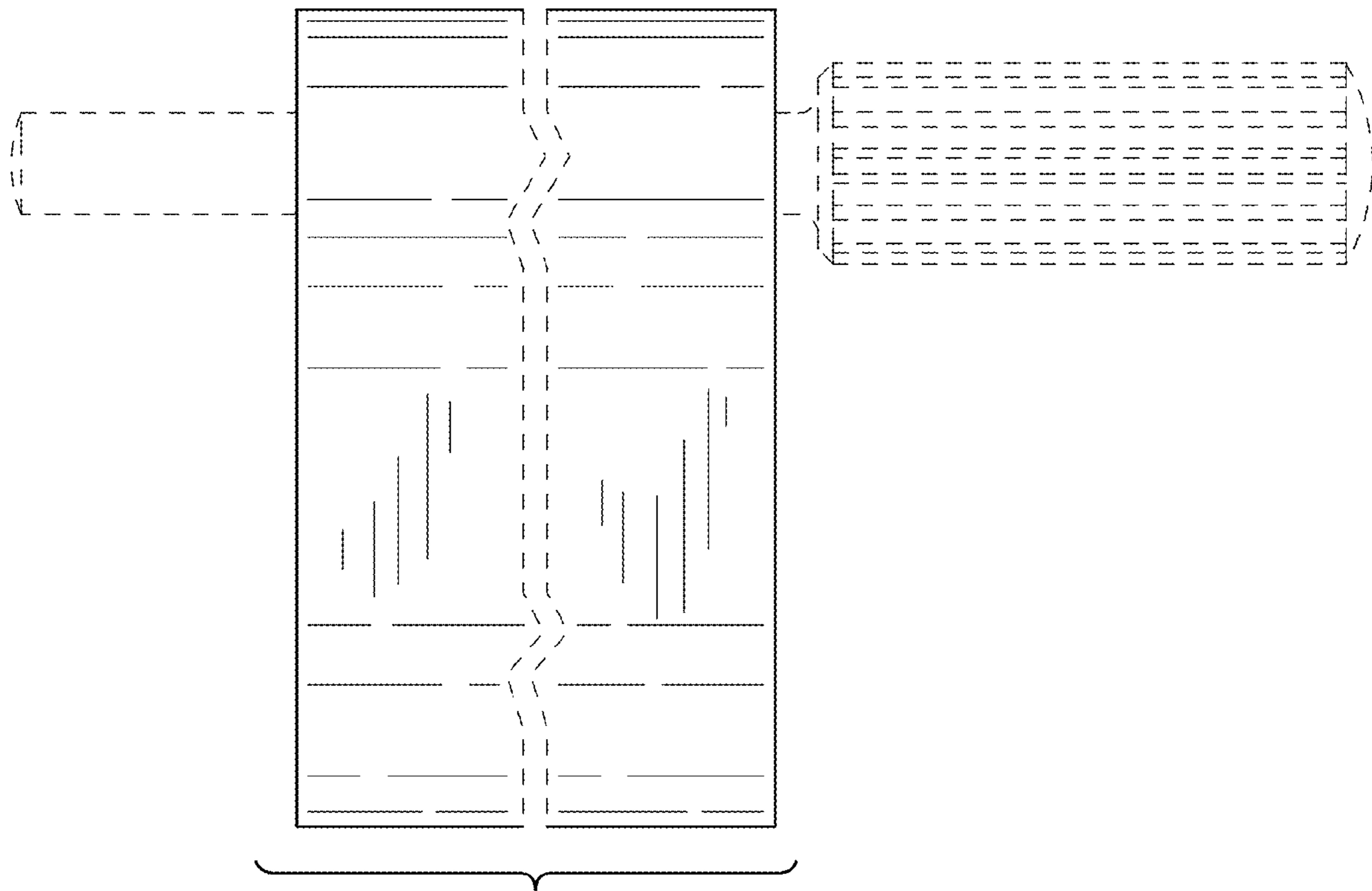


FIG.6

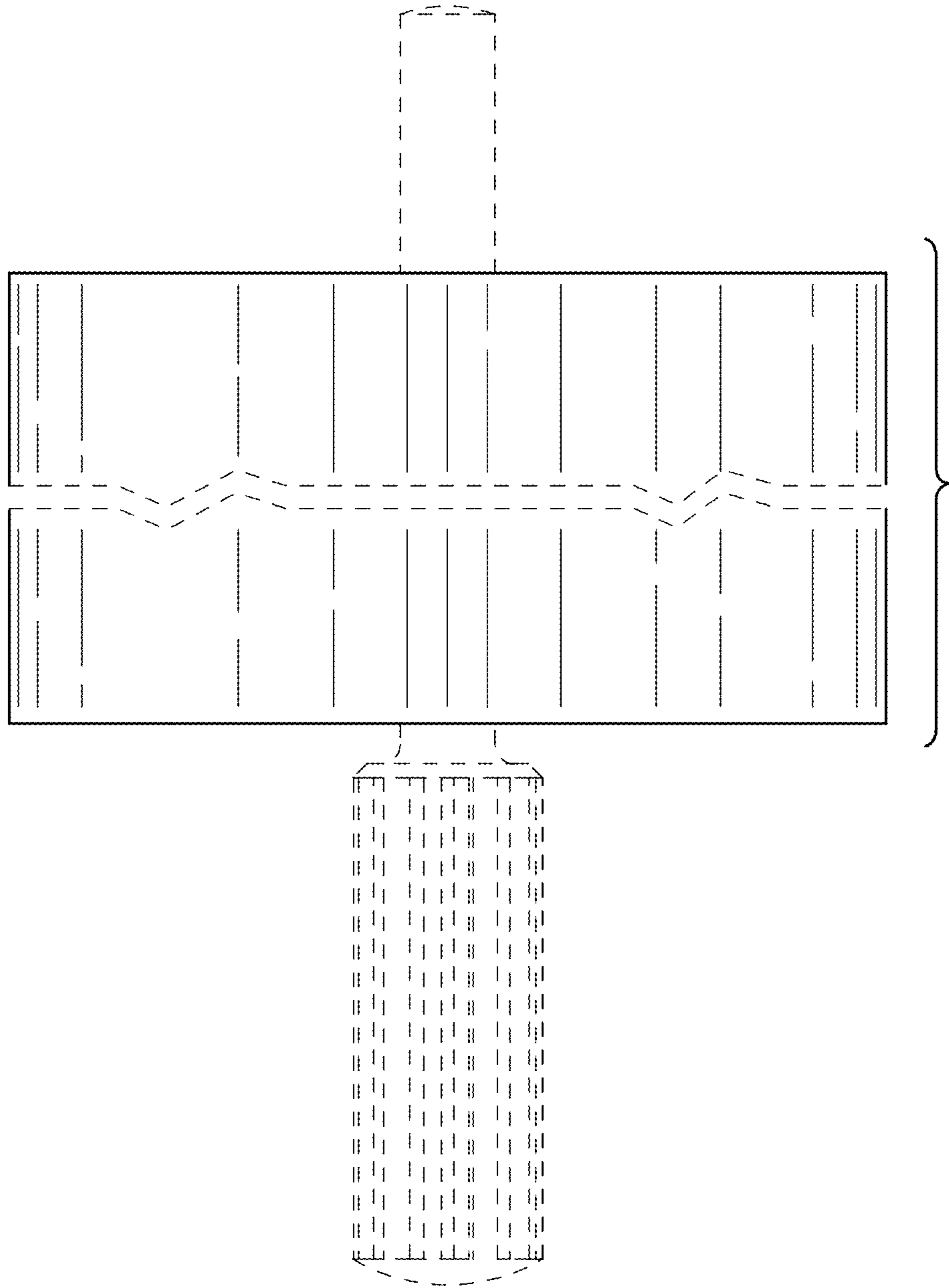


FIG.7

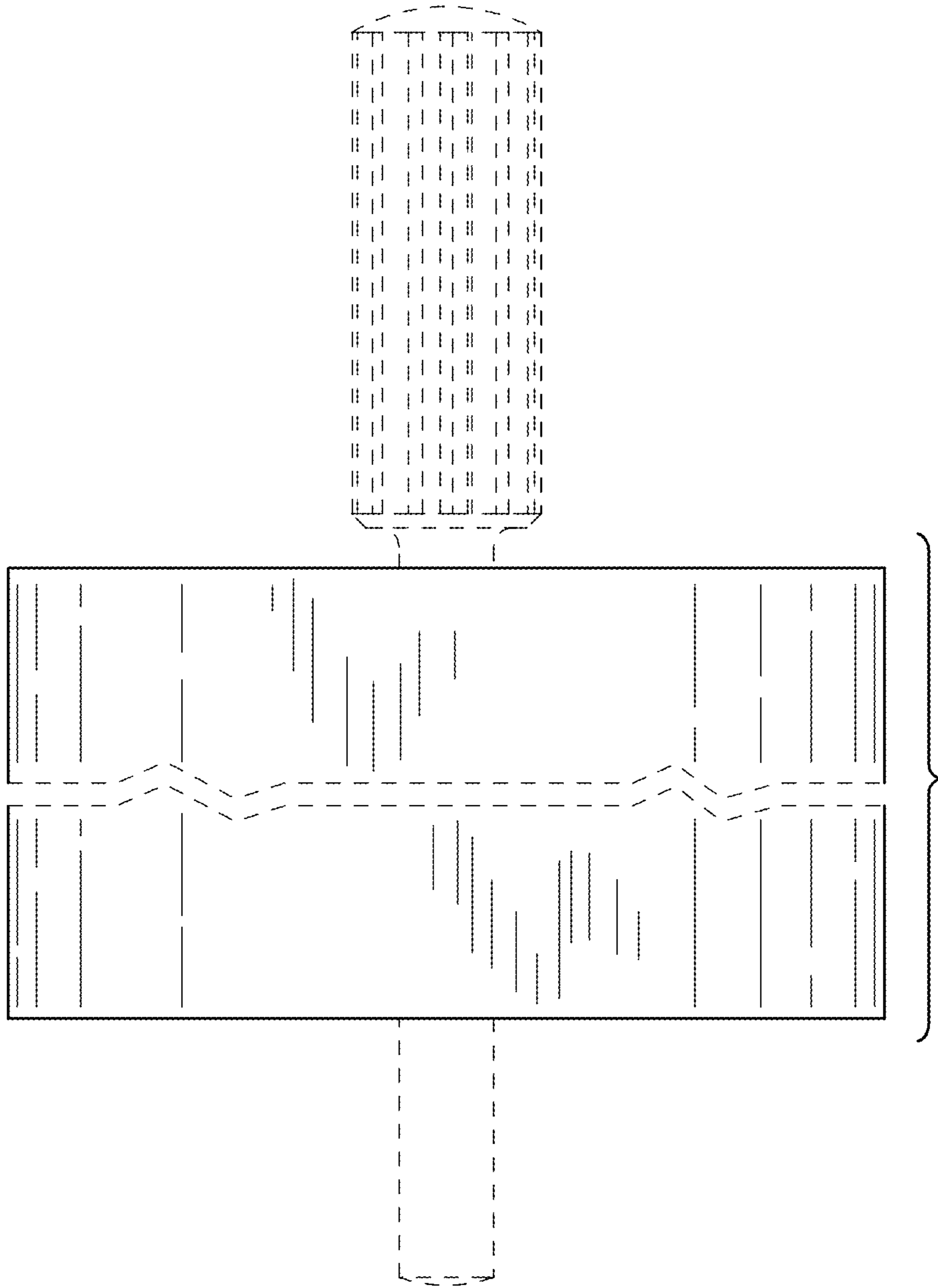


FIG.8