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(12) **United States Design Patent** (10) **Patent No.:** **US D928,755 S**
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(54) **TERMINAL FOR NETWORKS**
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(52) **U.S. Cl.**
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(58) **Field of Classification Search**
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CPC ... H04W 88/00; H04W 88/005; H04W 88/02; H04W 88/08; H04W 88/085; H04W 88/10; H04W 88/12; H04W 88/14; H04W 88/16; H04W 88/18; H04W 4/00; H01Q 1/02; H01Q 1/2291; H01Q 1/246; H04B 1/38
See application file for complete search history.

(56) **References Cited**
U.S. PATENT DOCUMENTS
D286,403 S * 10/1986 Parshad D14/240
D383,745 S * 9/1997 Lindeman D14/137
D390,571 S * 2/1998 Smith D14/240
D415,164 S * 10/1999 Hadar D14/240
D420,674 S * 2/2000 Powell D14/240
(Continued)

FOREIGN PATENT DOCUMENTS
EM 004385466-0001 10/2017
EM 006396883-0001 4/2019

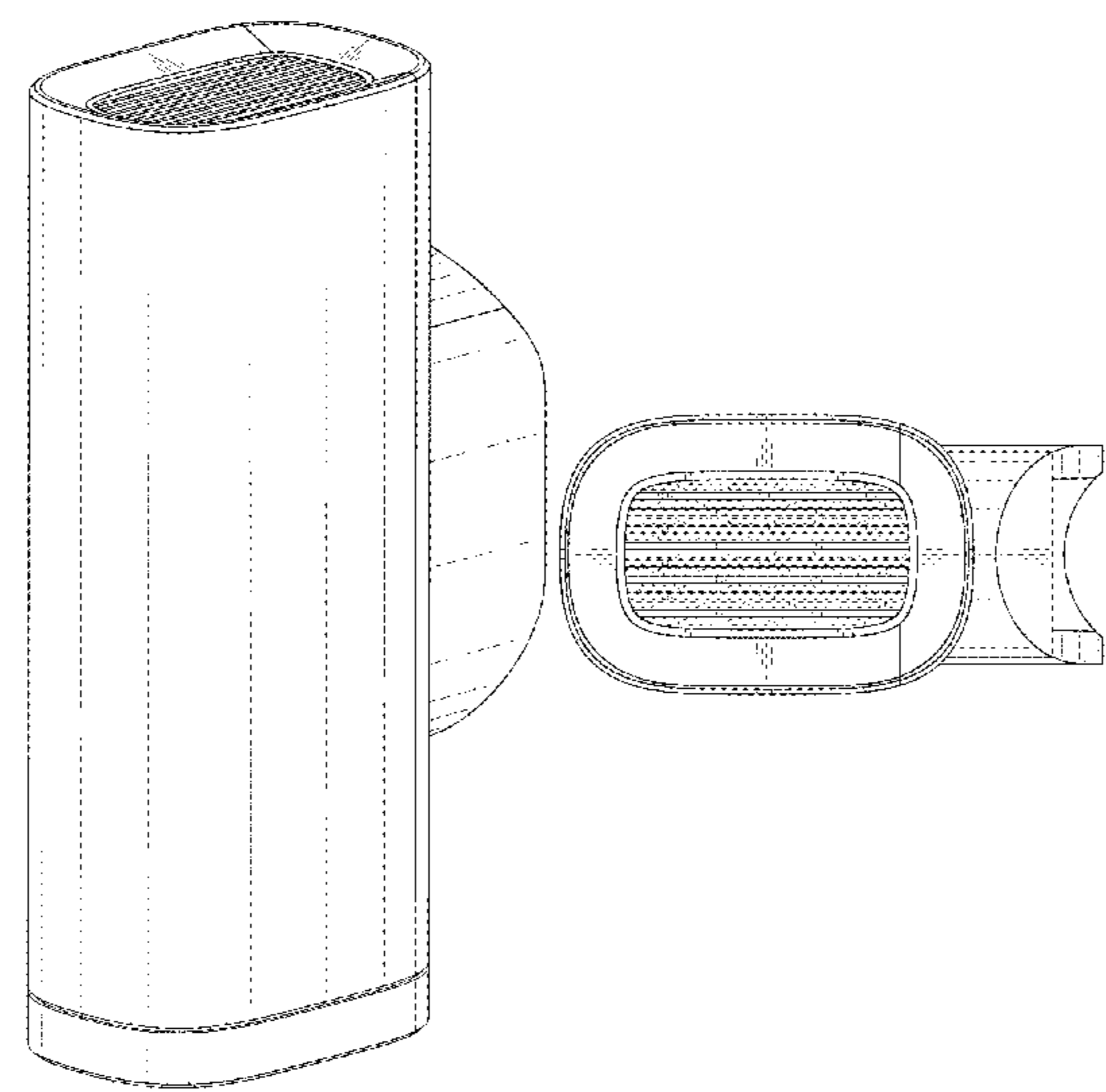
OTHER PUBLICATIONS
AR9341 300Mbps 500MW High Power Outdoor Wireless AP/CPE/Bridge/Router WISP Open. [online]. pp. 1-4 [retrieved on Feb. 5, 2020]. Retrieved from the Internet: <URL: https://adolphzhangqi.en.ec21.com/AR9341_300Mbps_500MW_High_Power-9739310_9744084.html.
(Continued)

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(57) **CLAIM**
The ornamental design for a terminal for networks, as shown and described.

DESCRIPTION
FIG. 1 is a front perspective view of a terminal for networks, showing our new design;
FIG. 2 is a front view thereof;
FIG. 3 is a rear view thereof;
FIG. 4 is a left-side view thereof;
FIG. 5 is a right-side view thereof;
FIG. 6 is a top view thereof; and,
FIG. 7 is a bottom view thereof.
The broken in the drawings depict portions of the terminal for networks that form no part of the claimed design.

1 Claim, 5 Drawing Sheets



(56)

References Cited

U.S. PATENT DOCUMENTS

D427,180 S * 6/2000 Humes D14/230
 D449,824 S * 10/2001 Higa D14/140
 D468,732 S * 1/2003 Zdinak D14/240
 D486,820 S * 2/2004 Burns D14/242
 D548,230 S * 8/2007 Lipman D14/240
 D567,808 S * 4/2008 Kanne D14/240
 D607,443 S * 1/2010 Klein D14/240
 D642,166 S * 7/2011 Beans, Jr. D14/240
 D730,506 S * 5/2015 Poindexter D23/364
 D736,193 S * 8/2015 Kwak D14/240
 D759,638 S * 6/2016 Cheng D14/242
 D769,232 S * 10/2016 Chu D14/242
 D783,579 S * 4/2017 MacManus D14/240
 D783,580 S * 4/2017 MacManus D14/240
 D784,308 S * 4/2017 Buel D14/242
 D789,361 S * 6/2017 Ali D14/358
 D791,767 S * 7/2017 Ali D14/358
 D798,296 S * 9/2017 Ali D14/358
 D801,505 S * 10/2017 Yin D23/364
 D811,378 S * 2/2018 Jeon D14/242
 D820,423 S * 6/2018 Poindexter D23/364
 D823,844 S * 7/2018 Ramones et al.
 D834,569 S * 11/2018 Moon D14/240
 D836,093 S * 12/2018 Burgess D14/242
 D843,359 S * 3/2019 Moon D14/240
 D844,581 S * 4/2019 Zhou D14/240
 D853,998 S * 7/2019 Hasegawa D14/242
 D880,444 S * 4/2020 Bembridge D14/140.6
 D886,086 S * 6/2020 Jang D14/240

D888,028 S * 6/2020 Jeon D14/240
 D888,689 S * 6/2020 Kwak D14/217
 D890,148 S * 7/2020 Zhao D14/230
 D891,408 S * 7/2020 Kwak D14/358
 D891,409 S * 7/2020 Jeon D14/240
 D892,083 S * 8/2020 Kwak D14/217
 D892,778 S * 8/2020 Jang D14/240
 D894,878 S * 9/2020 Yang D14/230
 D894,880 S * 9/2020 Jeon D14/240
 D895,592 S * 9/2020 Kwak D14/240
 D898,004 S * 10/2020 Sun D14/242
 D903,641 S * 12/2020 Moon D14/358
 D903,642 S * 12/2020 Moon D14/242
 D905,028 S * 12/2020 Cran D14/240
 D914,001 S * 3/2021 Lee D14/242
 2015/0018044 A1 * 1/2015 Sekine H04W 88/085
 455/561
 2019/0261456 A1 * 8/2019 Lee H04W 88/085

OTHER PUBLICATIONS

Massive MIMO Unit| Radio Access| Networks| Samsung Business Global. [online]. pp. 1-4 [retrieved on Feb. 5, 2020]. Retrieved from the Internet: <URL: <https://www.samsung.com/global/business/networks/products/radio-access/massive-mimo-unit/>.
 Nokia and Elisa in Search of Best 5G Base Station Design for Helsinki. [online]. pp. 1-3 [retrieved on Feb. 5, 2020]. Retrieved from the Internet: <URL: <https://nokiamob.net/2018/12/08/nokia-and-elisa-in-search-of-best-5g-base-station-design-for-helsinki/>.

* cited by examiner

FIG.1

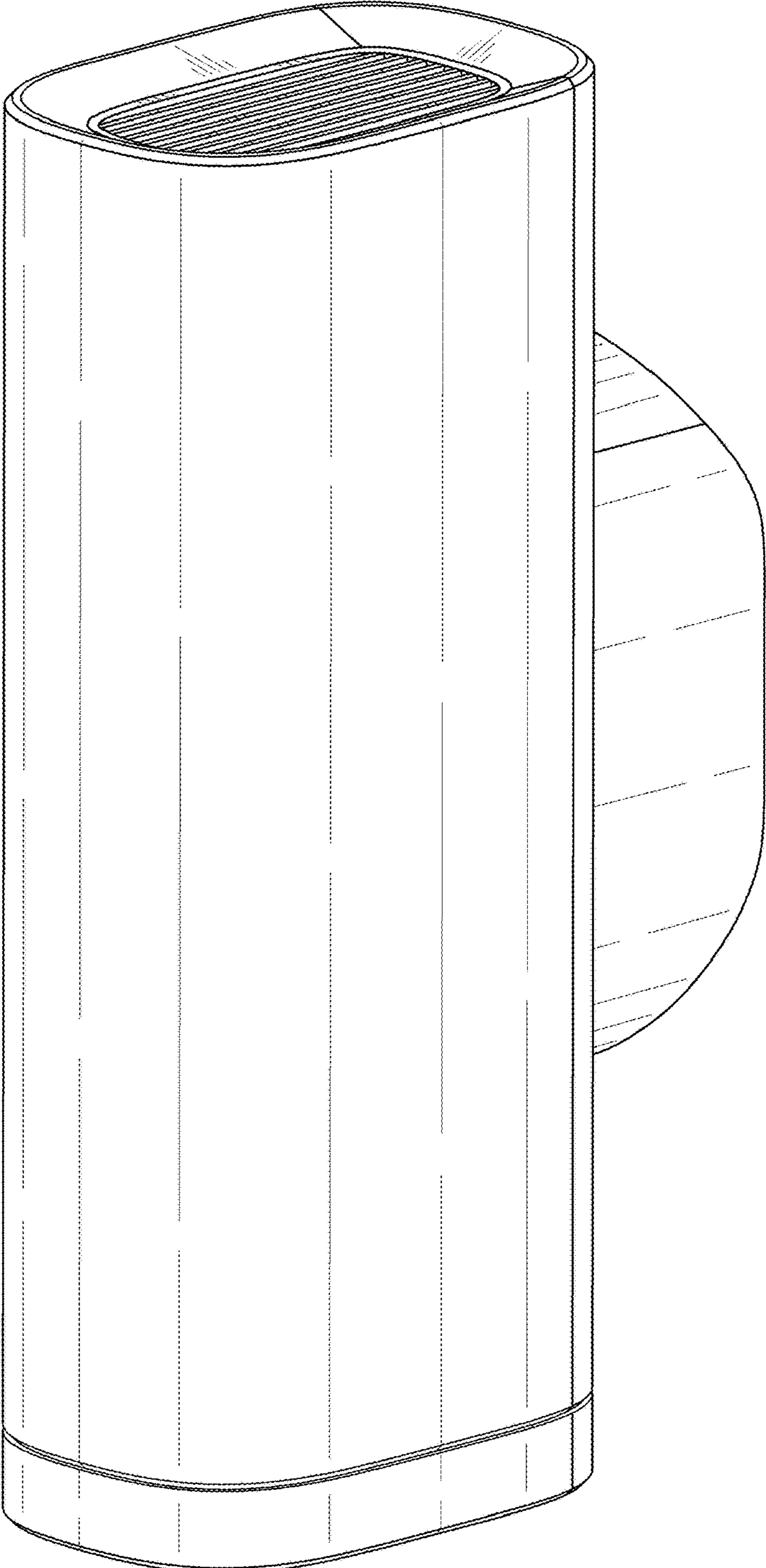


FIG.2

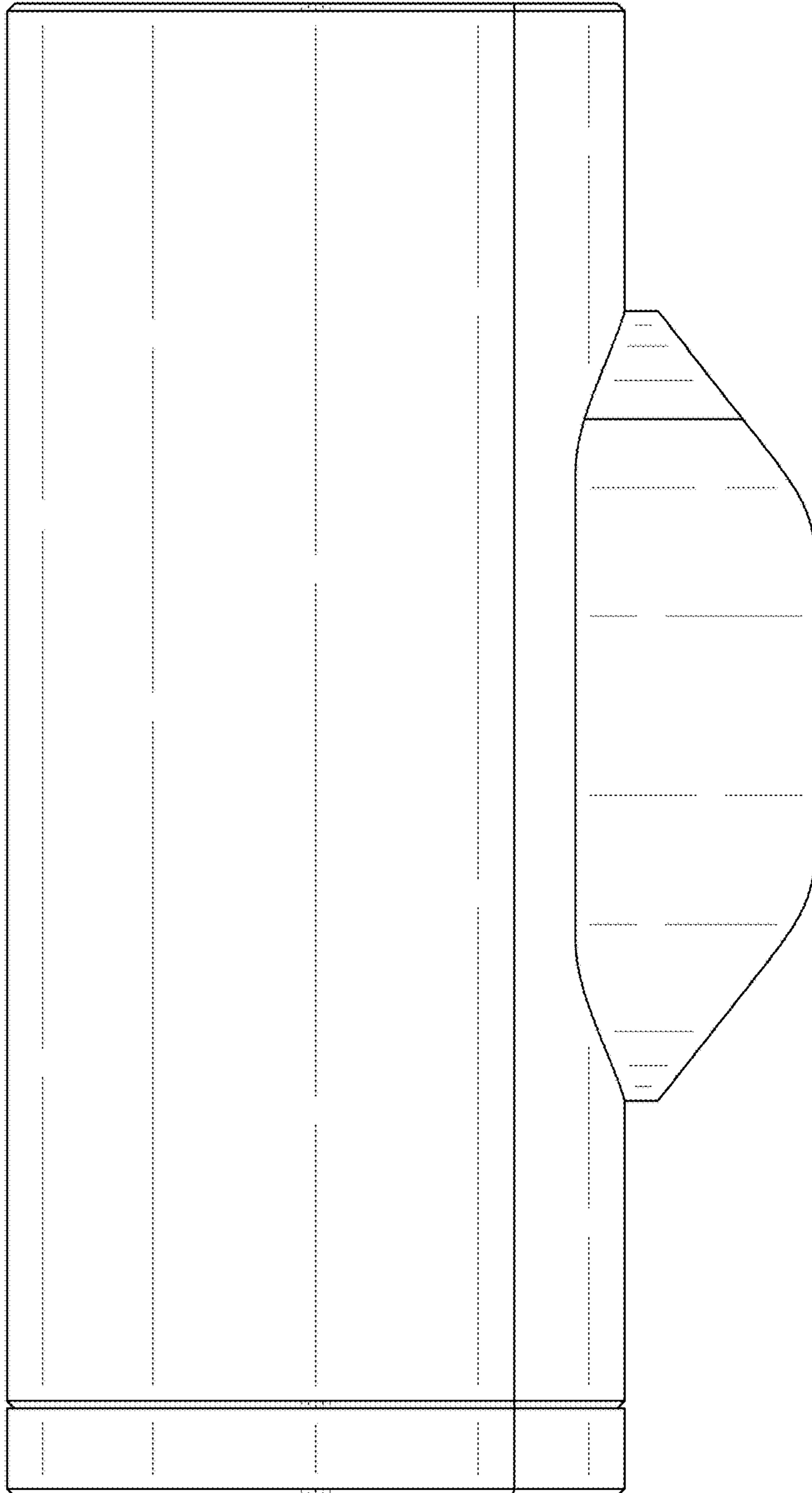


FIG.3

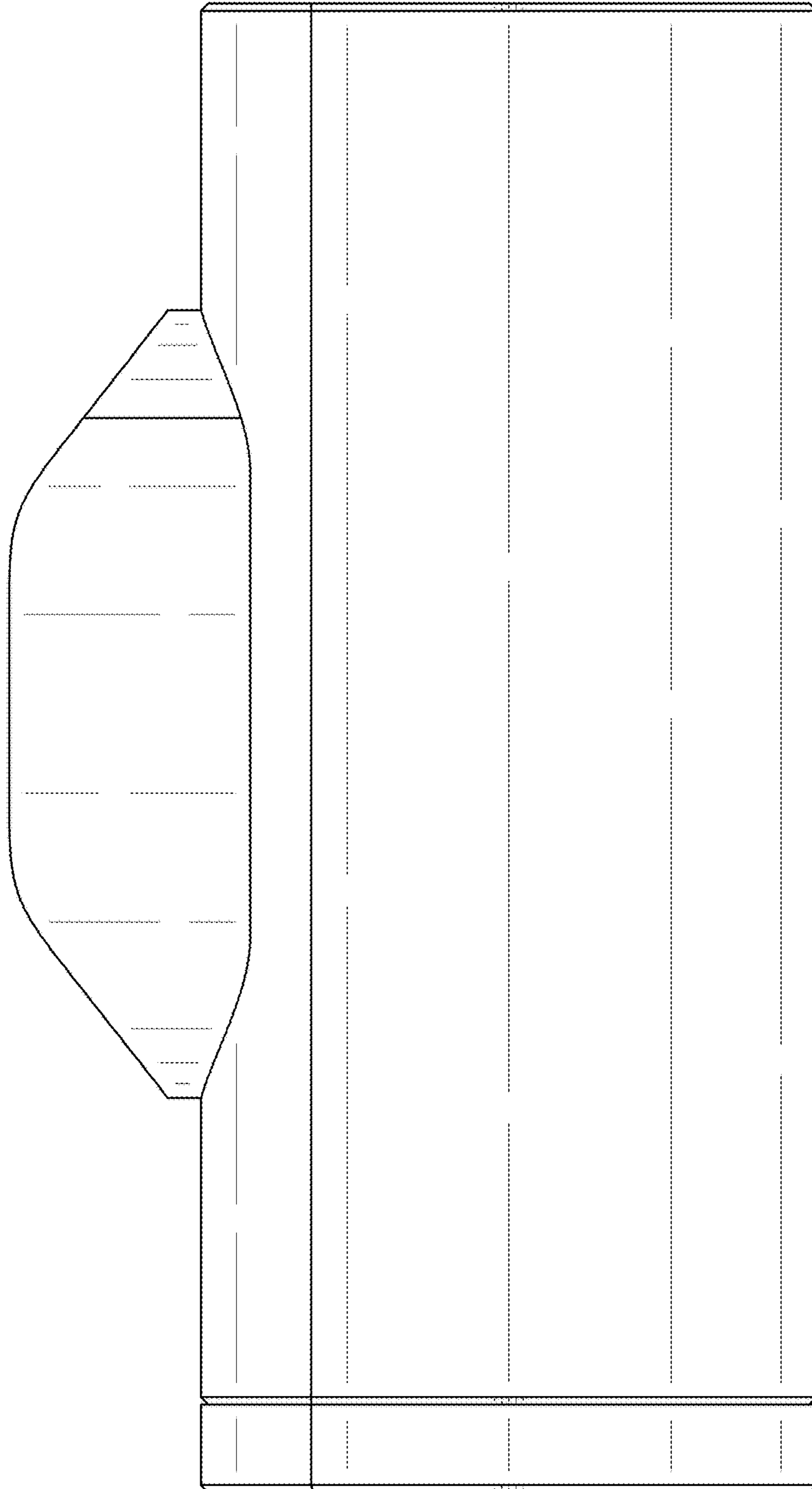


FIG.4

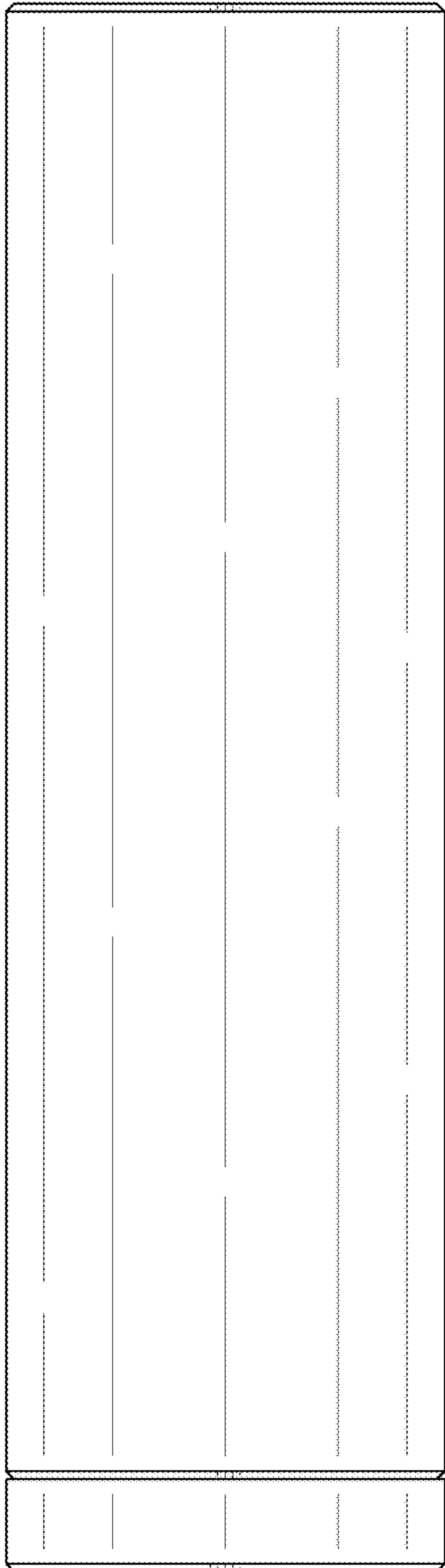


FIG.5

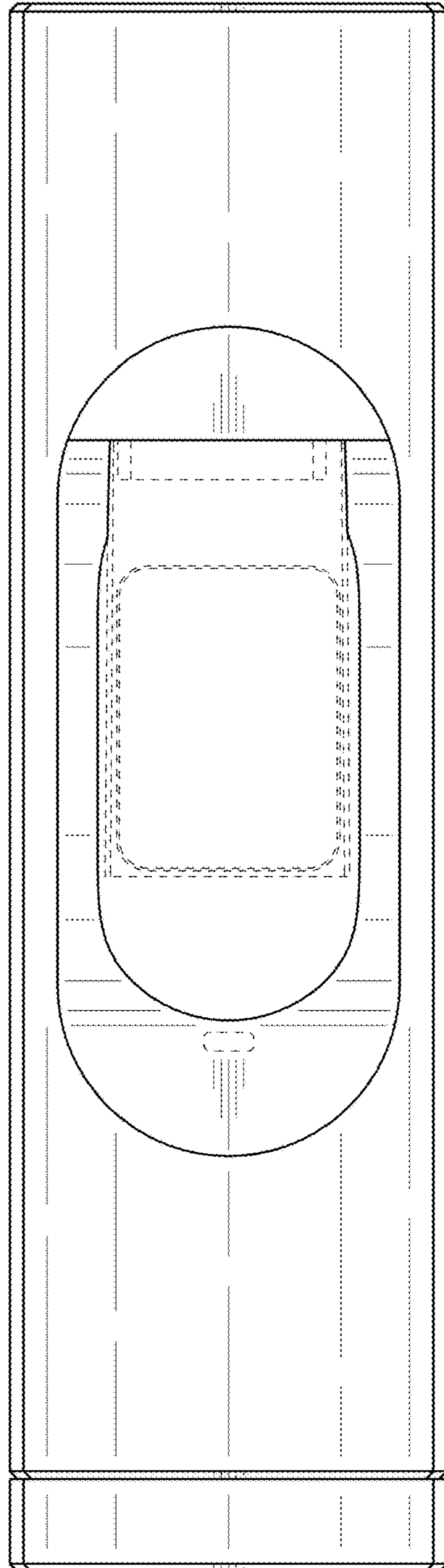


FIG.6

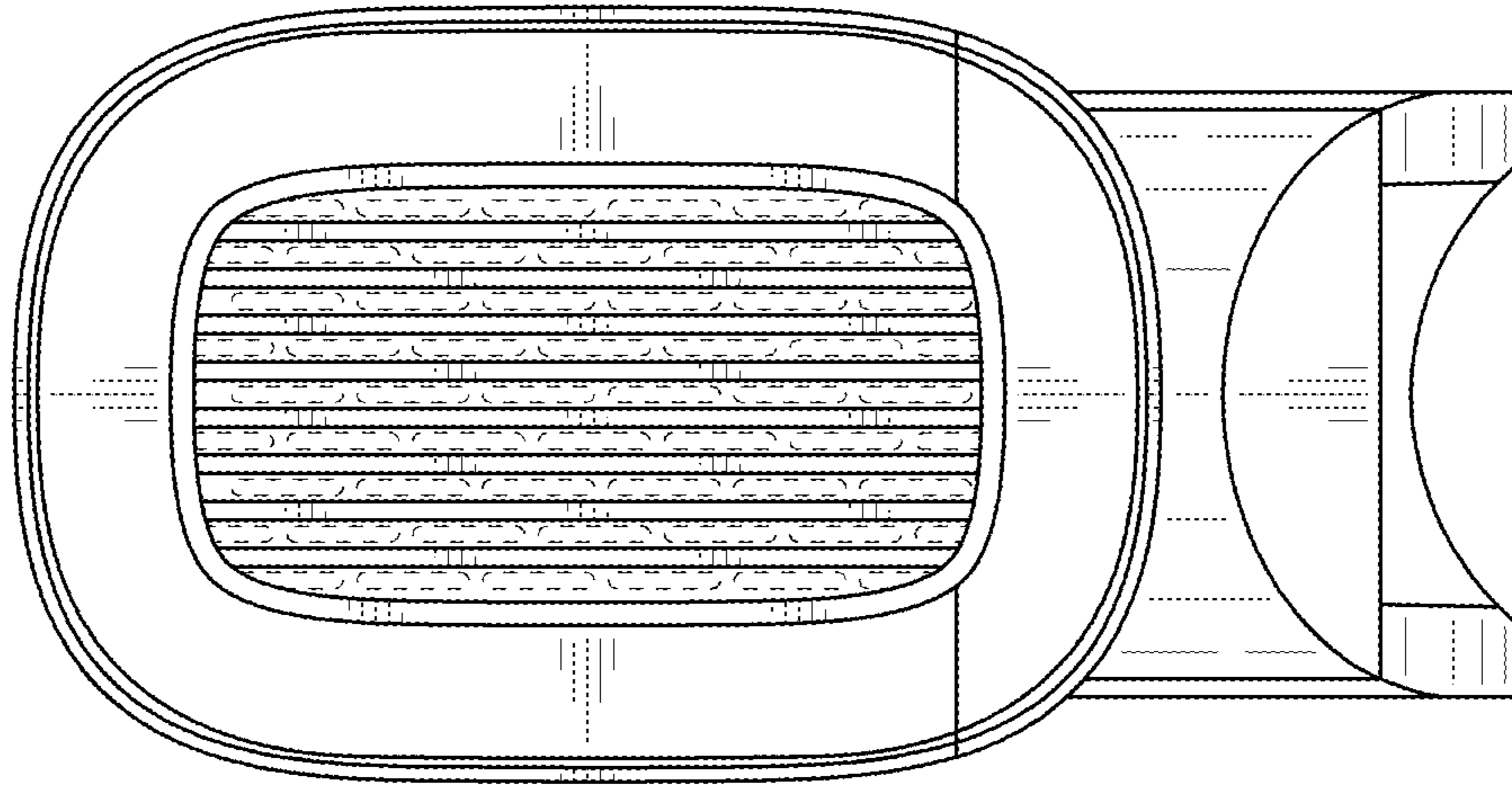


FIG.7

