

(12)

United States Design Patent

McConnell et al.

(10)

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(45)

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(54) **ELECTRIC KETTLE**

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

(21) Appl. No.: **29/888,468**

(22) Filed: **Mar. 31, 2023**

(51) **LOC (14) Cl.** **07-01**

(52) **U.S. Cl.**
USPC **D7/319**

(58) **Field of Classification Search**
USPC D7/300, 302, 306, 307, 308, 309, 310,
D7/311, 312, 313, 314, 315, 316, 317,
D7/318, 319, 321, 397, 399, 400, 401
CPC .. A47G 19/12; A47G 19/14; A47G 2019/122;
A47G 19/22; A47G 23/00; A47J 31/057;
A47J 31/0573; A47J 31/02; A47J 36/14;
A47J 27/21; B65D 25/48; B65D 23/06;
B65D 23/106

See application file for complete search history.

D784,063 S * 4/2017 Bond D7/317
D788,511 S * 6/2017 Powell D7/318
D808,207 S * 1/2018 Beber D7/318
D818,756 S * 5/2018 Averty D7/319
D827,355 S * 9/2018 Powell D7/318
D868,524 S * 12/2019 Miller D7/316
(Continued)

FOREIGN PATENT DOCUMENTS

CN 302678528 S 12/2013
CN 303237212 S 6/2015
(Continued)

OTHER PUBLICATIONS

Smeg Electric Kettle 3D Logo, Williams Sonoma, [https://www.williams-sonoma.com/products/smeg-tea-kettle/?catalogId=79&sku=5359513&cm_ven=PLA&cm_cat=Google&cm_pla=Electrics > Tea Kettles®i](https://www.williams-sonoma.com/products/smeg-tea-kettle/?catalogId=79&sku=5359513&cm_ven=PLA&cm_cat=Google&cm_pla=Electrics%20Tea%20Kettles®i), accessed on Mar. 13, 2023.

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(57) **CLAIM**
The ornamental design for an electric kettle, as shown and described.

DESCRIPTION

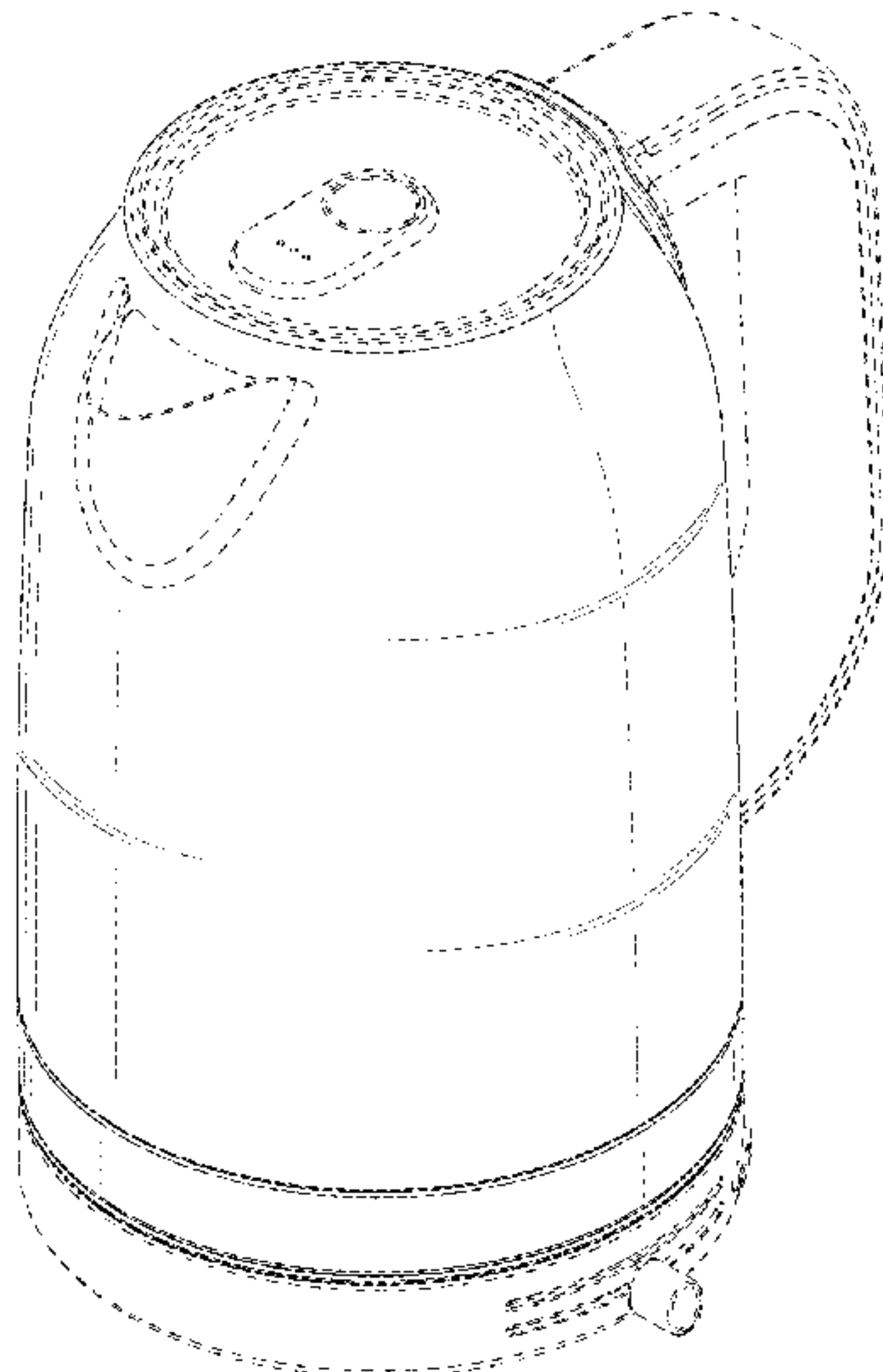
FIG. 1 is a front perspective view of one embodiment of an electric kettle of the present design;
FIG. 2 is a rear perspective view thereof;
FIG. 3 is a first side elevational view thereof;
FIG. 4 is a second side elevational view thereof;
FIG. 5 is a front elevational view thereof;
FIG. 6 is a rear elevational view thereof;
FIG. 7 is a top plan view thereof; and,
FIG. 8 is a bottom plan view thereof.
The portions of the article shown in broken line form no part of the claimed design.

1 Claim, 8 Drawing Sheets

(56) **References Cited**

U.S. PATENT DOCUMENTS

D299,901 S * 2/1989 Huang D7/319
D498,384 S * 11/2004 McWilliam D7/319
D554,425 S * 11/2007 Schwamkrug D7/317
D581,718 S * 12/2008 Verdun D7/319
D686,878 S 7/2013 Grasselli et al.
D709,724 S * 7/2014 Mander D7/319
D714,581 S * 10/2014 Shao D7/319
D714,586 S 10/2014 Grasselli et al.
D726,485 S * 4/2015 Mullen D7/319
D726,486 S * 4/2015 Averty D7/319



(56) **References Cited**

U.S. PATENT DOCUMENTS

D889,894 S * 7/2020 Hu D7/319
D893,946 S 8/2020 McConnell et al.
D899,174 S * 10/2020 Gordon D7/318
D967,665 S * 10/2022 Brook D7/318

FOREIGN PATENT DOCUMENTS

CN 303602521 S 3/2016
CN 304011362 S 1/2017
CN 304052499 S 2/2017
CN 304586741 S 4/2018
CN 304756153 S 8/2018
CN 305507934 S 12/2019
CN 305520469 S 12/2019
CN 305749136 S 5/2020
CN 305893244 S 7/2020
CN 306076392 S 9/2020
CN 306457258 S 4/2021
CN 306528034 S 5/2021
CN 306538466 S 5/2021
CN 306709877 S 7/2021
CN 306970341 S9 11/2021
CN 307241170 S 4/2022
CN 307306951 S 5/2022
GB 6314980 * 9/2023

* cited by examiner

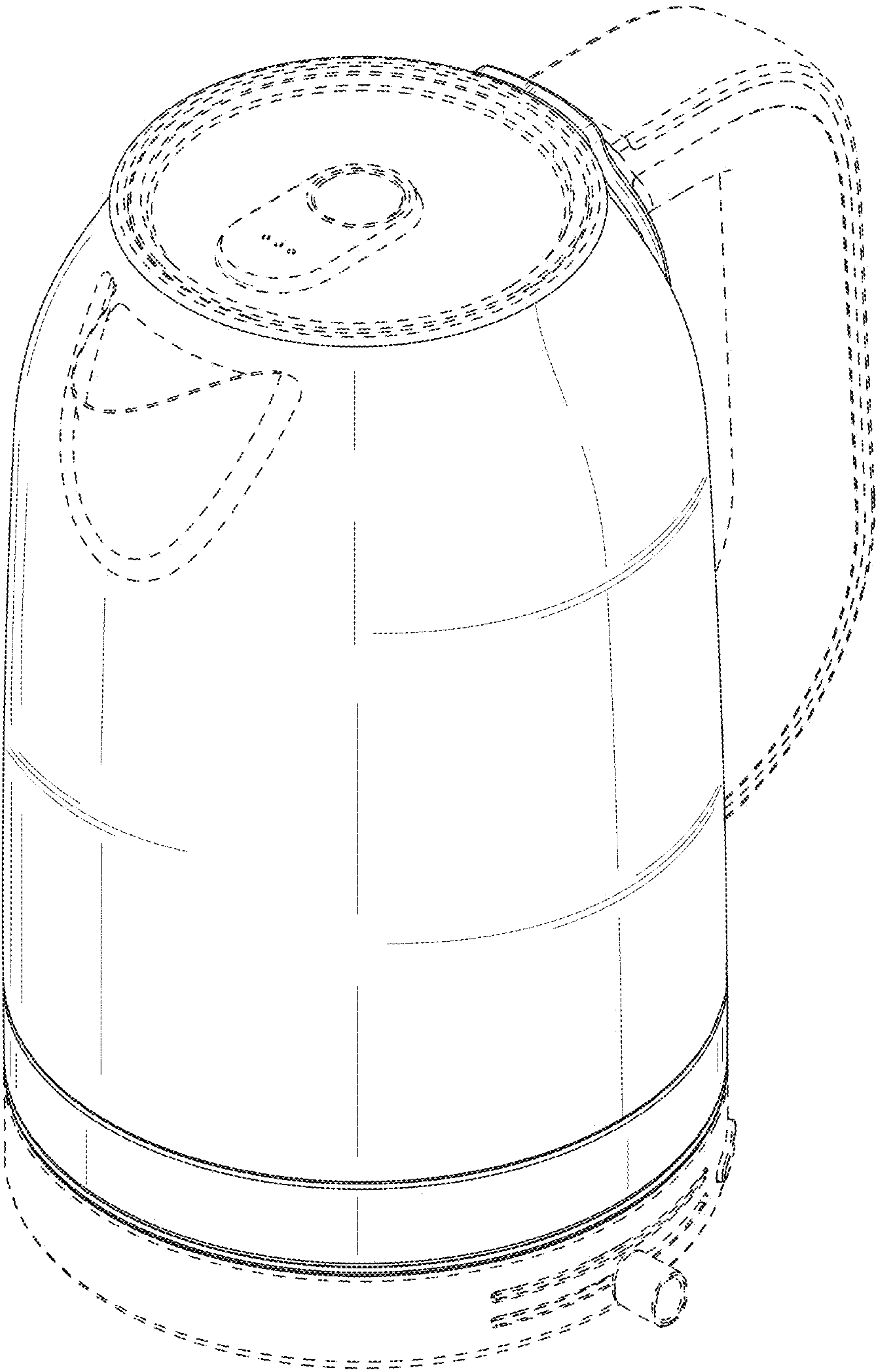


FIG. 1

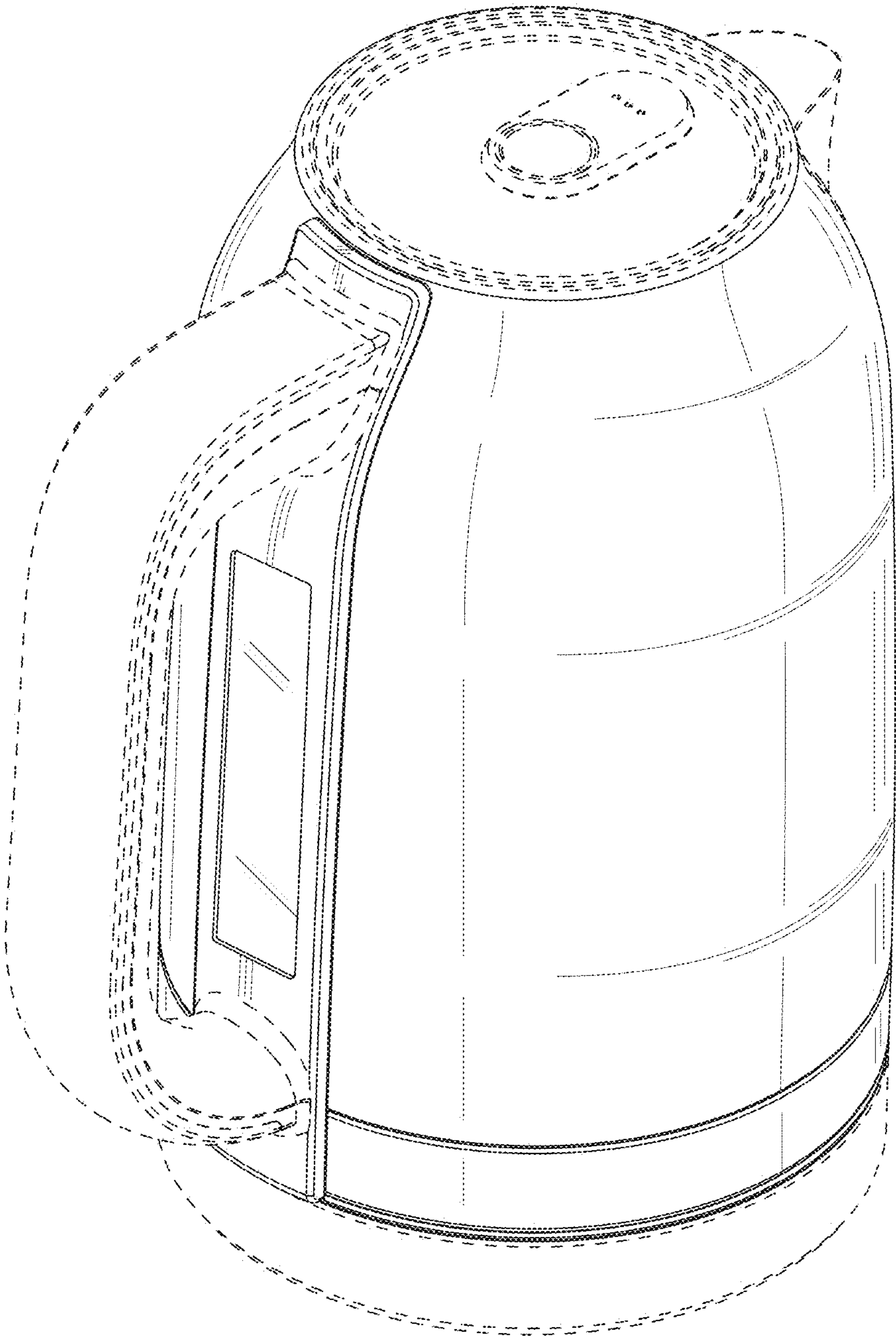


FIG. 2

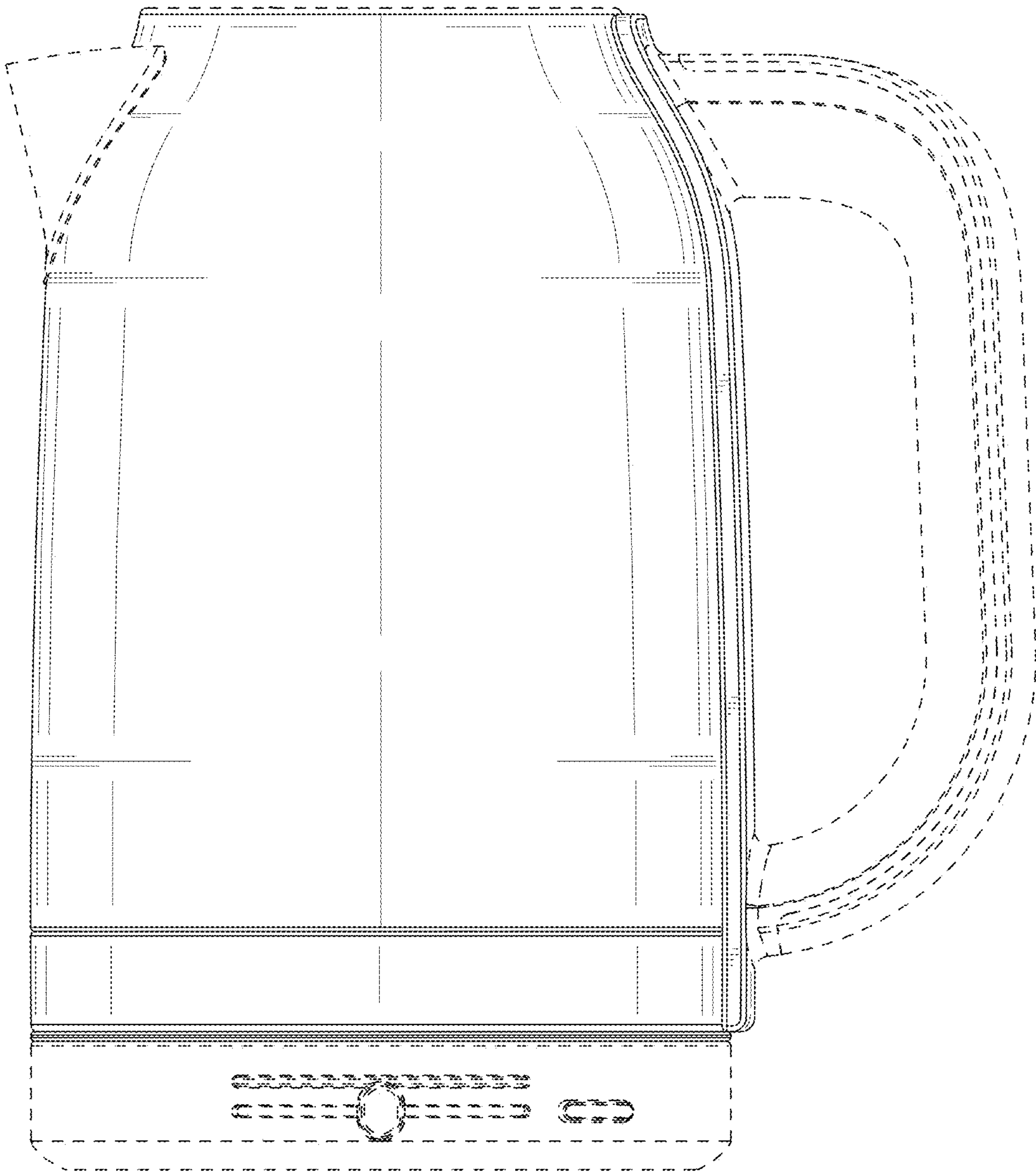


FIG. 3

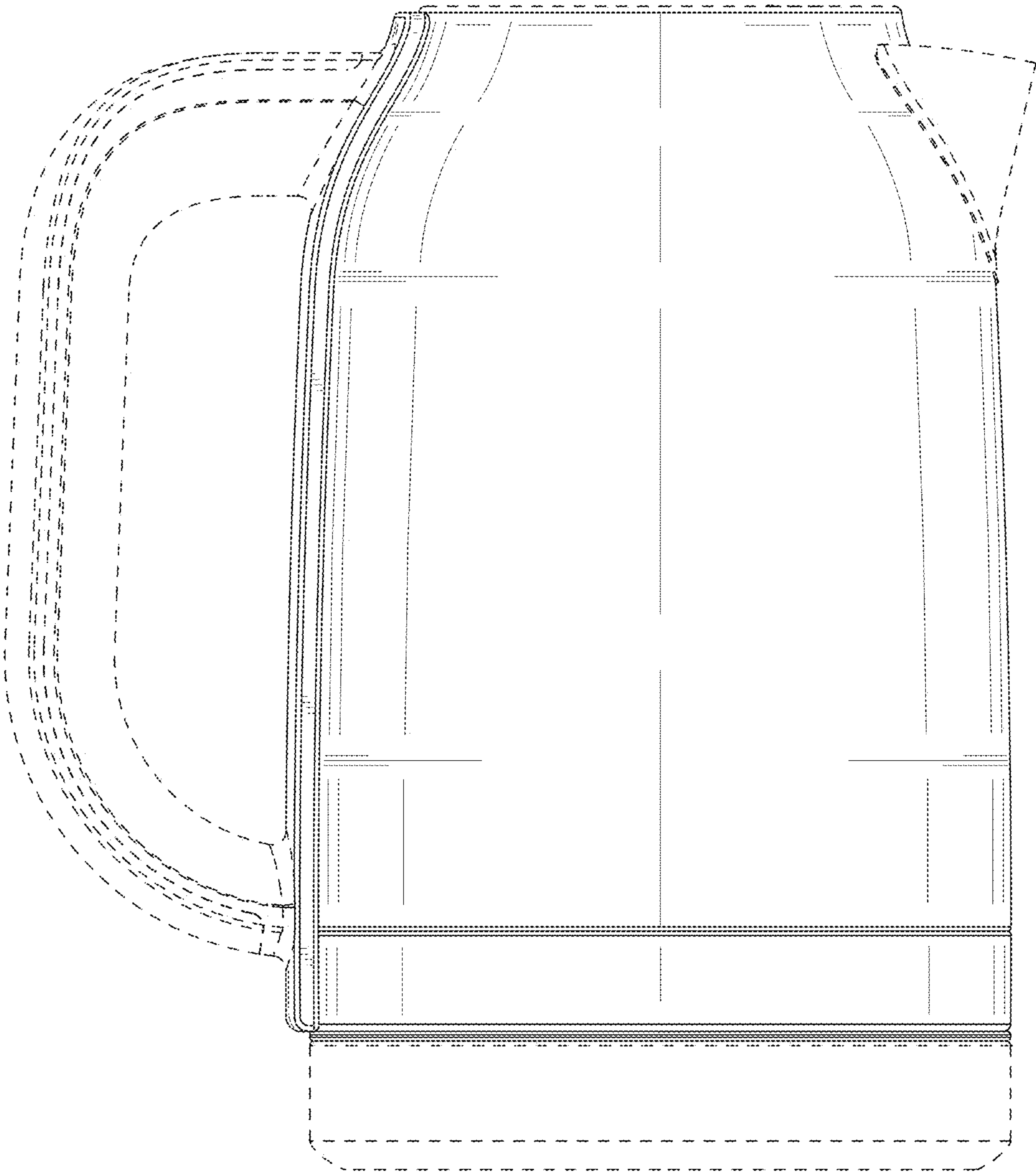


FIG. 4

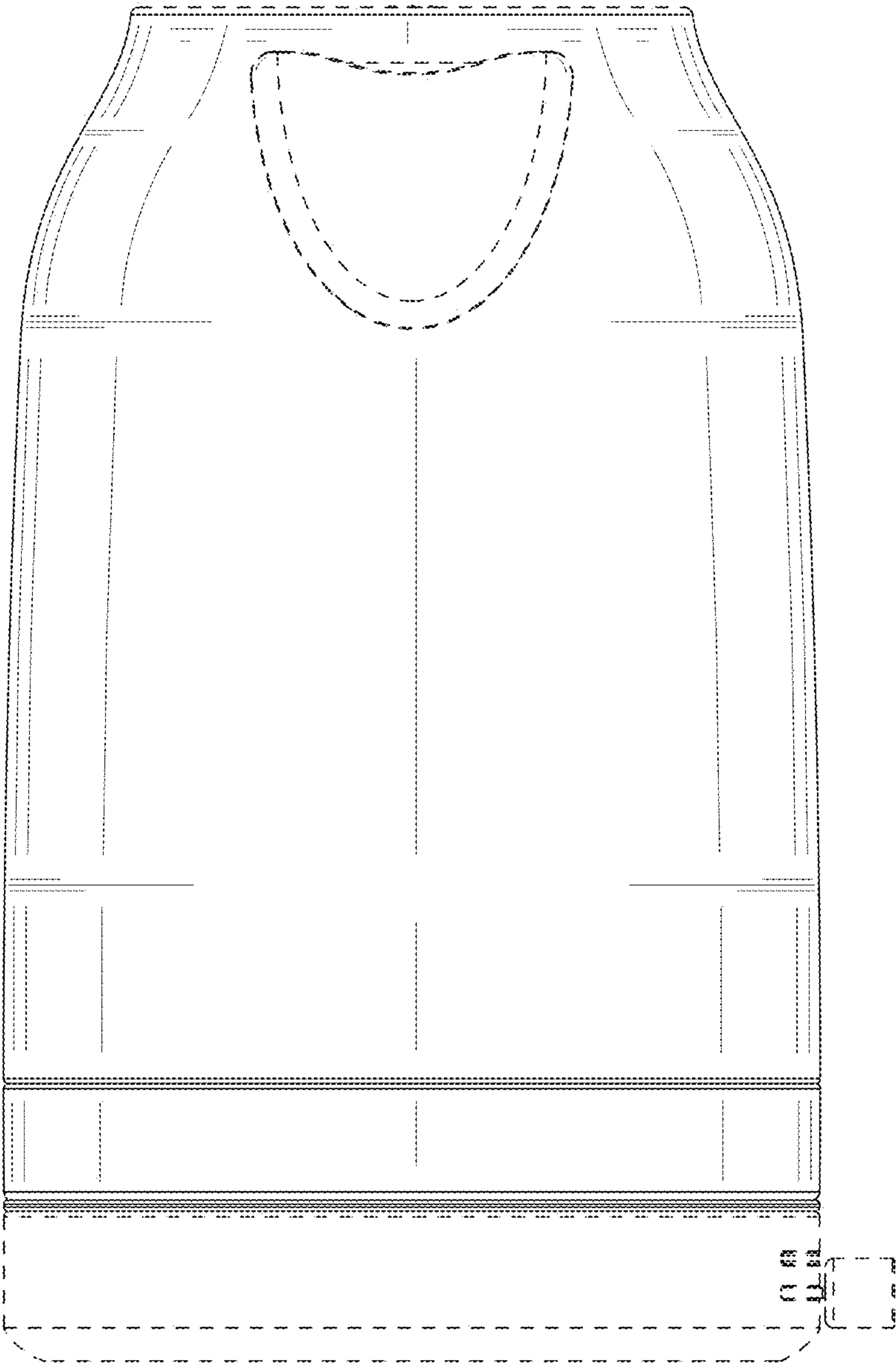


FIG. 5

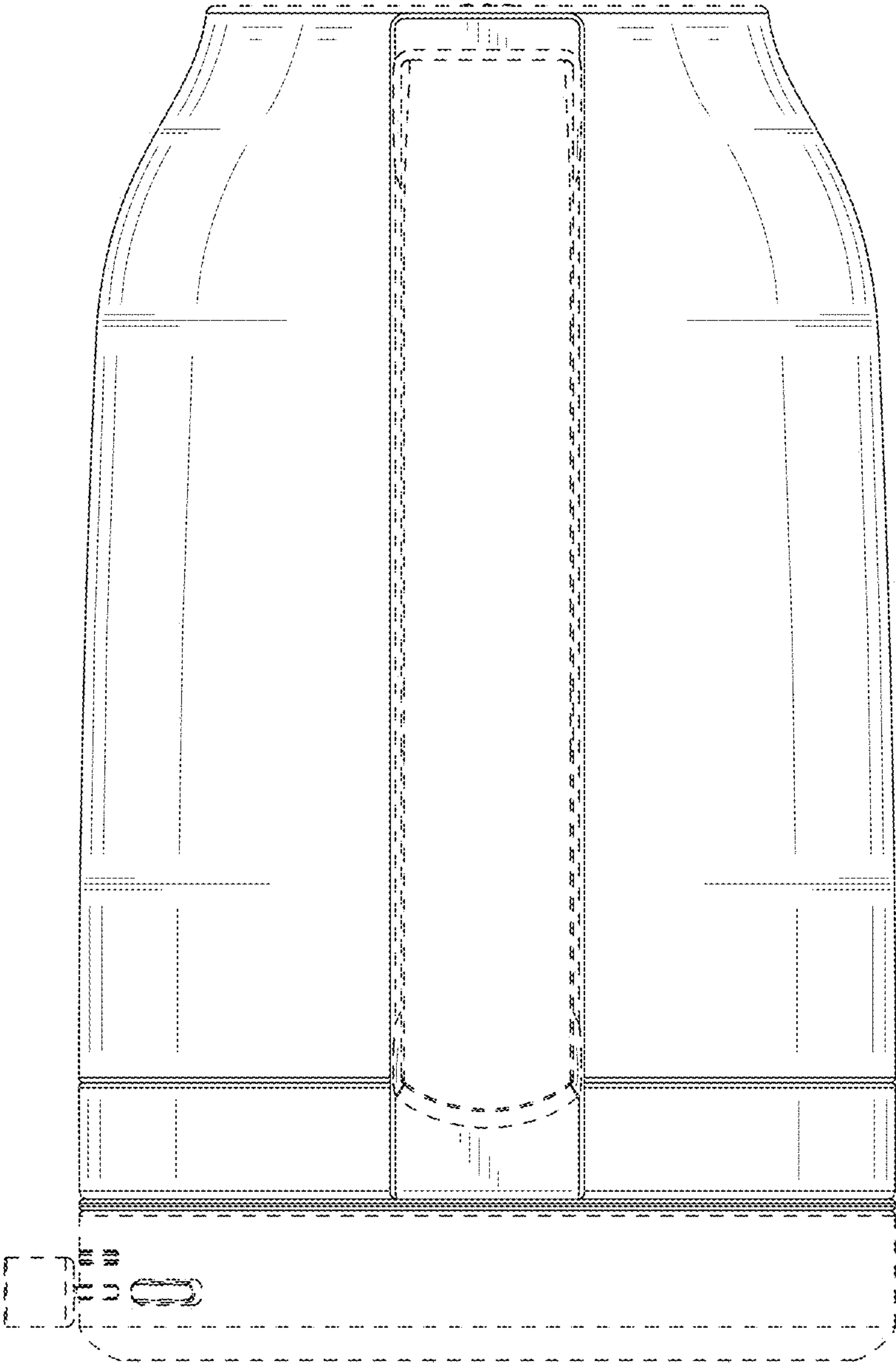


FIG. 6

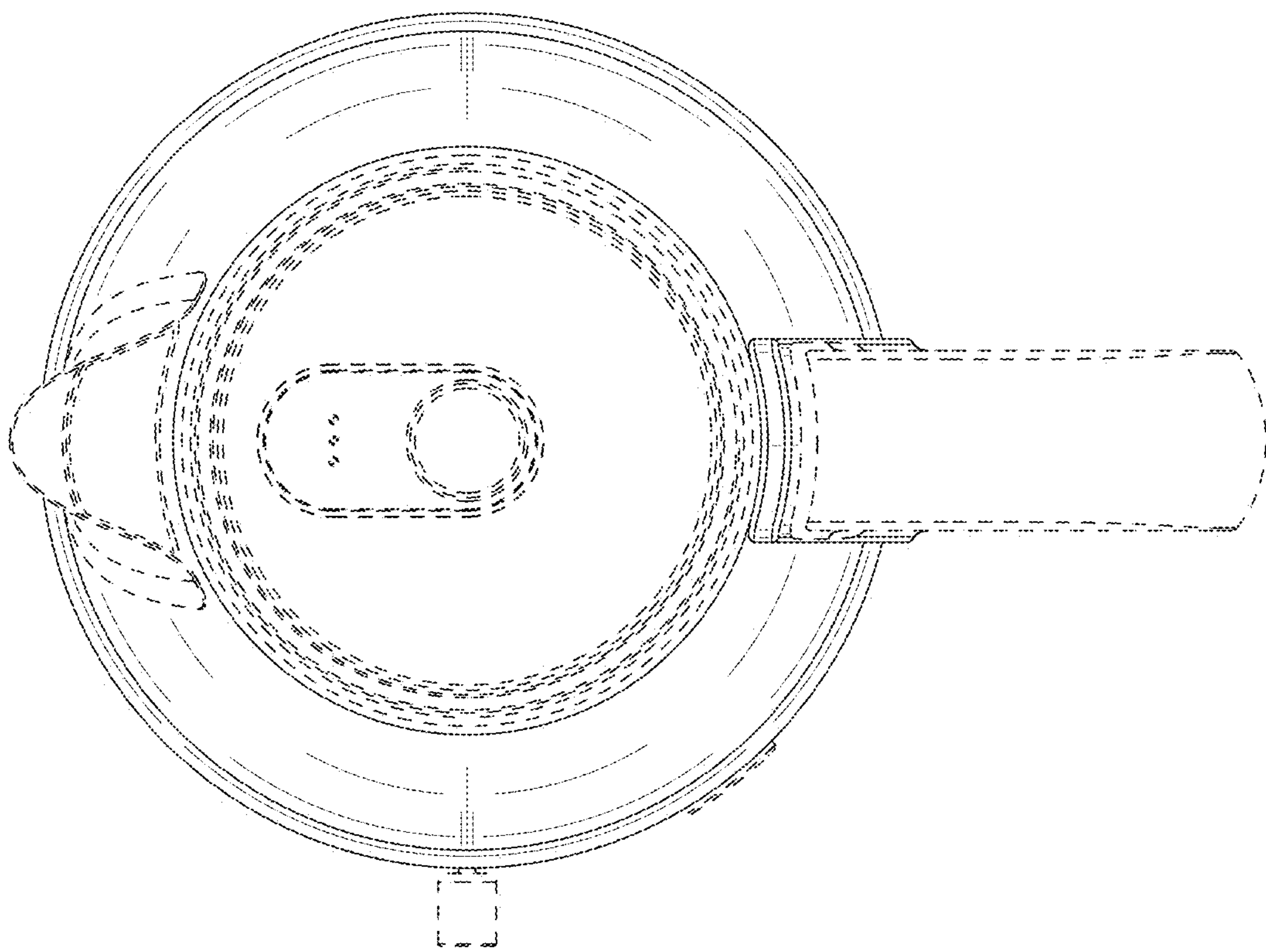


FIG. 7

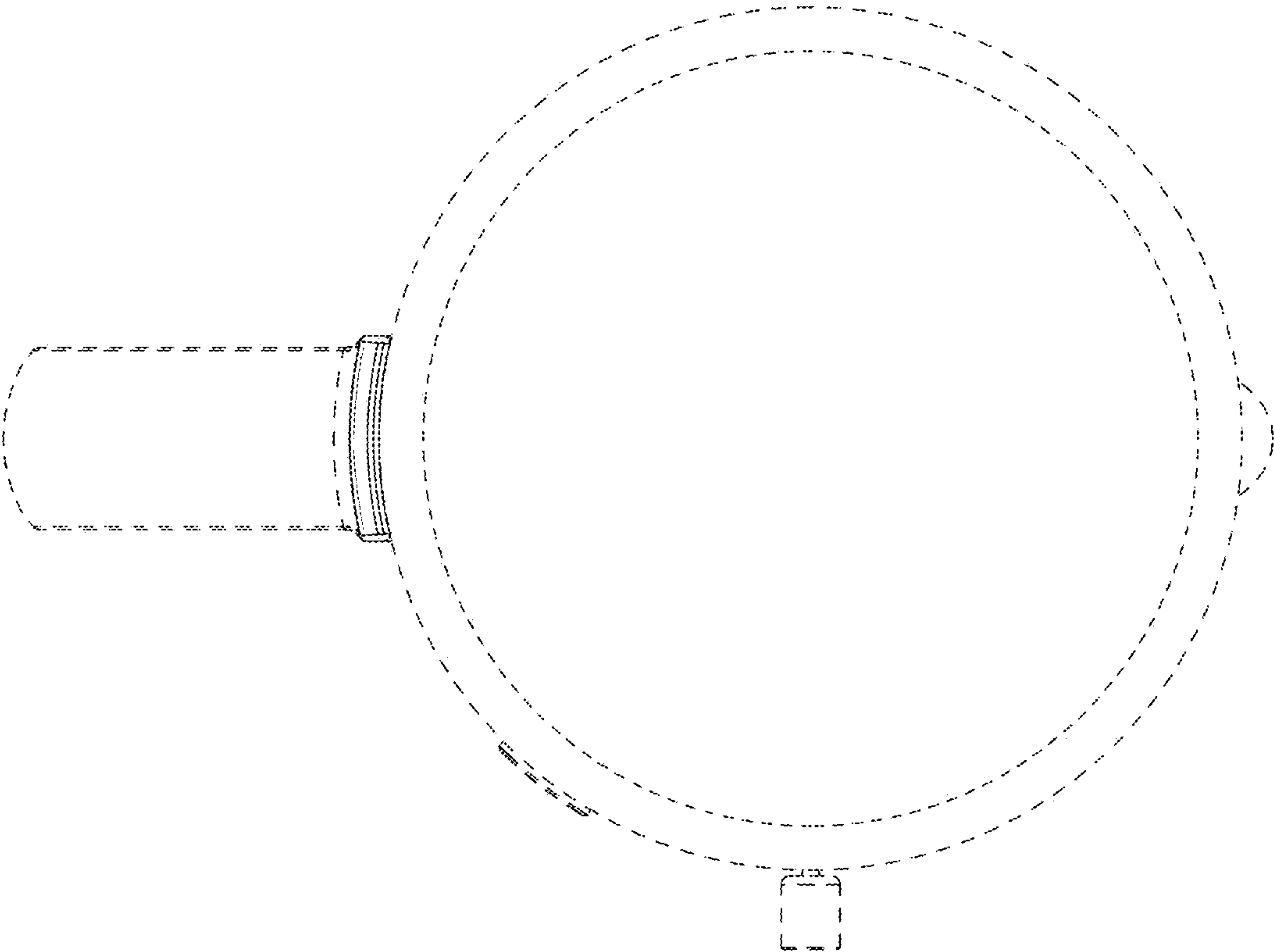


FIG. 8