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(12) **United States Design Patent** (10) **Patent No.:** **US D900,419 S**
Kim et al. (45) **Date of Patent:** **** Oct. 27, 2020**

(54) **WASHING MACHINE**

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

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(30) **Foreign Application Priority Data**

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(51) **LOC (12) Cl.** **15-05**

(52) **U.S. Cl.**
USPC **D32/25**

(58) **Field of Classification Search**
USPC D32/2-3, 5-7, 12-13, 25-29.1, 30
CPC A47L 15/42; A47L 15/00; B65D 47/06;
D06F 23/06; D06F 37/26
See application file for complete search history.

(56) **References Cited**

U.S. PATENT DOCUMENTS

5,473,807 A * 12/1995 Tupa A47L 15/42
29/525.01
D463,631 S * 9/2002 Baldwin D32/6
D520,686 S * 5/2006 Jeon D32/6
D520,691 S * 5/2006 Schober D32/28

D613,010 S * 3/2010 Eicher D32/28
D620,648 S * 7/2010 Grobleben D32/3
D693,974 S * 11/2013 Geyer D32/28
D702,407 S * 4/2014 Geyer D32/28
D705,506 S * 5/2014 Kwack D32/28
D709,657 S * 7/2014 Shin D32/25
D711,605 S * 8/2014 Jo D32/25

(Continued)

FOREIGN PATENT DOCUMENTS

CN 201430558267.3 6/2015
CN 201730638595.8 5/2018

(Continued)

OTHER PUBLICATIONS

WAF500S Top Loader, 7.5 kg | WA75F5S6DRA/SA | Samsung NZ, reviews 2016, <https://www.samsung.com/nz/washing-machines/top-loader-7-5-kg-waf500s/site> visited Jun. 21, 2020.*

(Continued)

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(57) **CLAIM**

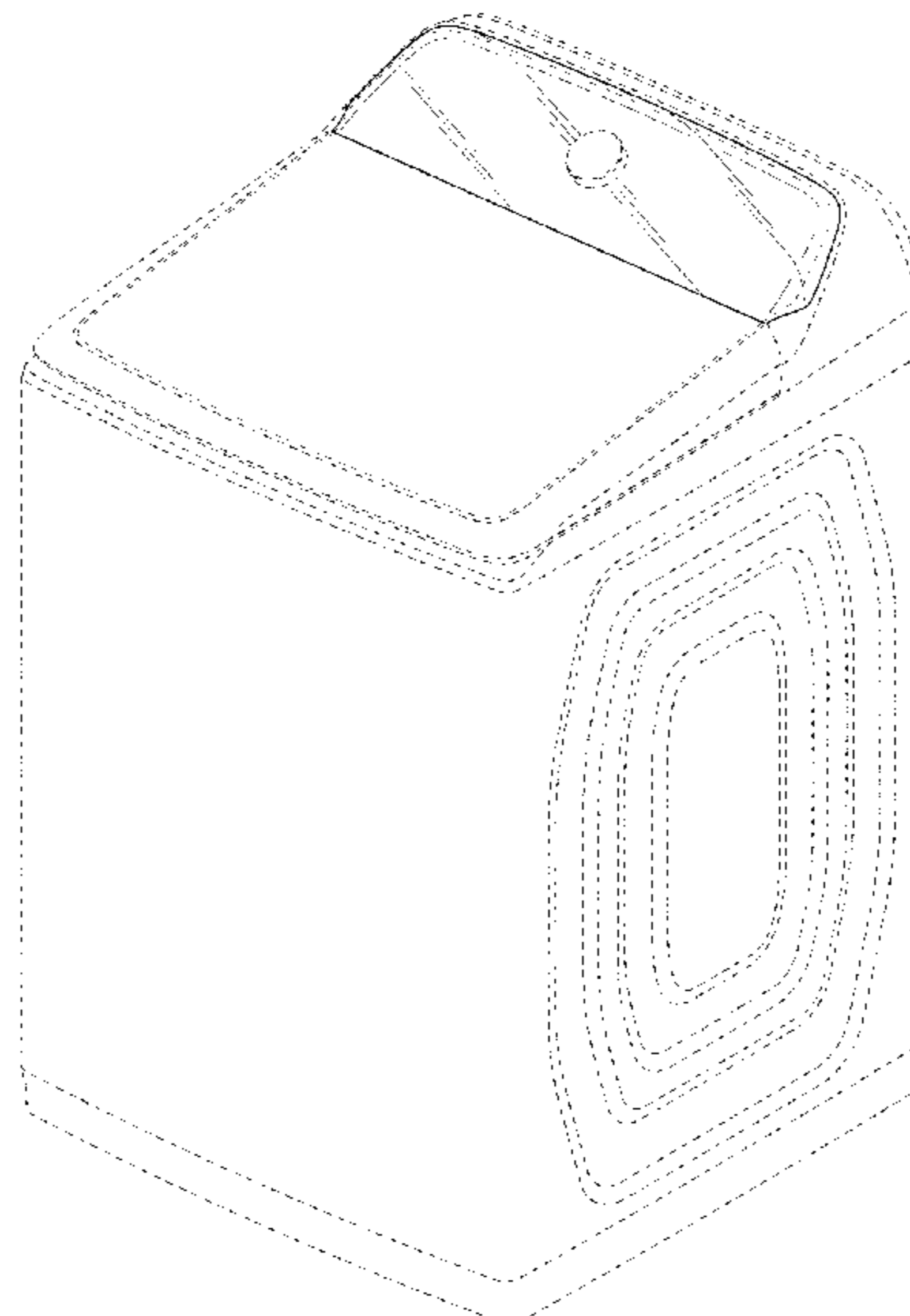
We claim the ornamental design for a washing machine, as shown and described.

DESCRIPTION

FIG. 1 is a front perspective view of a washing machine 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 lines in the figures depicting portions of the washing machine form no part of the claimed design.

1 Claim, 7 Drawing Sheets



(56)

References Cited

U.S. PATENT DOCUMENTS

D730,595 S *	5/2015	Jeong	D32/6
D732,763 S *	6/2015	Hwang	D32/6
D749,807 S *	2/2016	Ha	D32/28
D771,887 S *	11/2016	Kim	D32/28
D785,256 S *	4/2017	Yoon	D32/25
D785,257 S *	4/2017	Kim	D32/25
D785,881 S *	5/2017	Yoon	D32/25
D785,882 S *	5/2017	Kim	D32/25

FOREIGN PATENT DOCUMENTS

CN	201830040936.6	6/2018
CN	201830047747.1	6/2018
CN	201830114356.7	7/2018
CN	304848815	* 10/2018
KR	30-2015-0035692	12/2015
KR	30-2018-0010877	11/2018

OTHER PUBLICATIONS

“LG’S Inverter Direct Drive™ Technology Raises Bar for Washing Machines” [2011] www.lgnewsroom.com Jan. 5, 2011 <<http://www.lgnewsroom.com/2011/01/lgs-inverter-direct-drive-technology-raises-bar-for-washing-machines/>>.

Maytag. “Maytag 8.8 Cu. Ft. Gas Dryer with Steam Metallic Slate.” [2019] www.brayandscarff.com Jun. 25, 2019 <<https://www.brayandscarff.com/laundry/dryers/gas-match-top-load-dryers/MGDB855DC>>.

“LG’S INVERTER DIRECT DRIVE™ TECHNOLOGY RAISES BAR FOR WASHING MACHINES” [2011] www.lgnewsroom.com Jan. 5, 2011 <<http://www.lgnewsroom.com/2011/01/lgs-inverter-directdrive-technology-raises-bar-for-washing-machines/>>.

* cited by examiner

FIG. 1

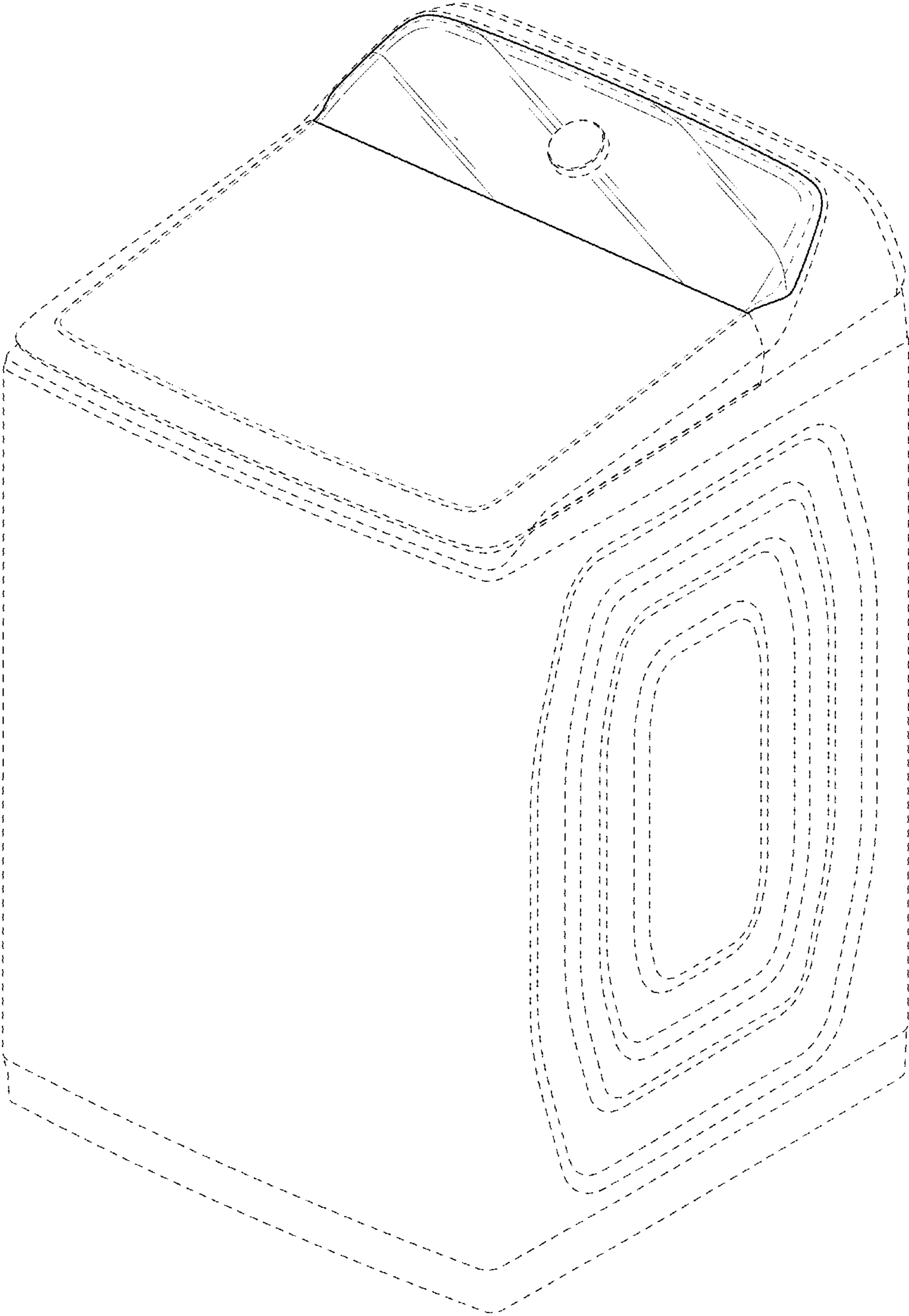


FIG. 2



FIG. 3

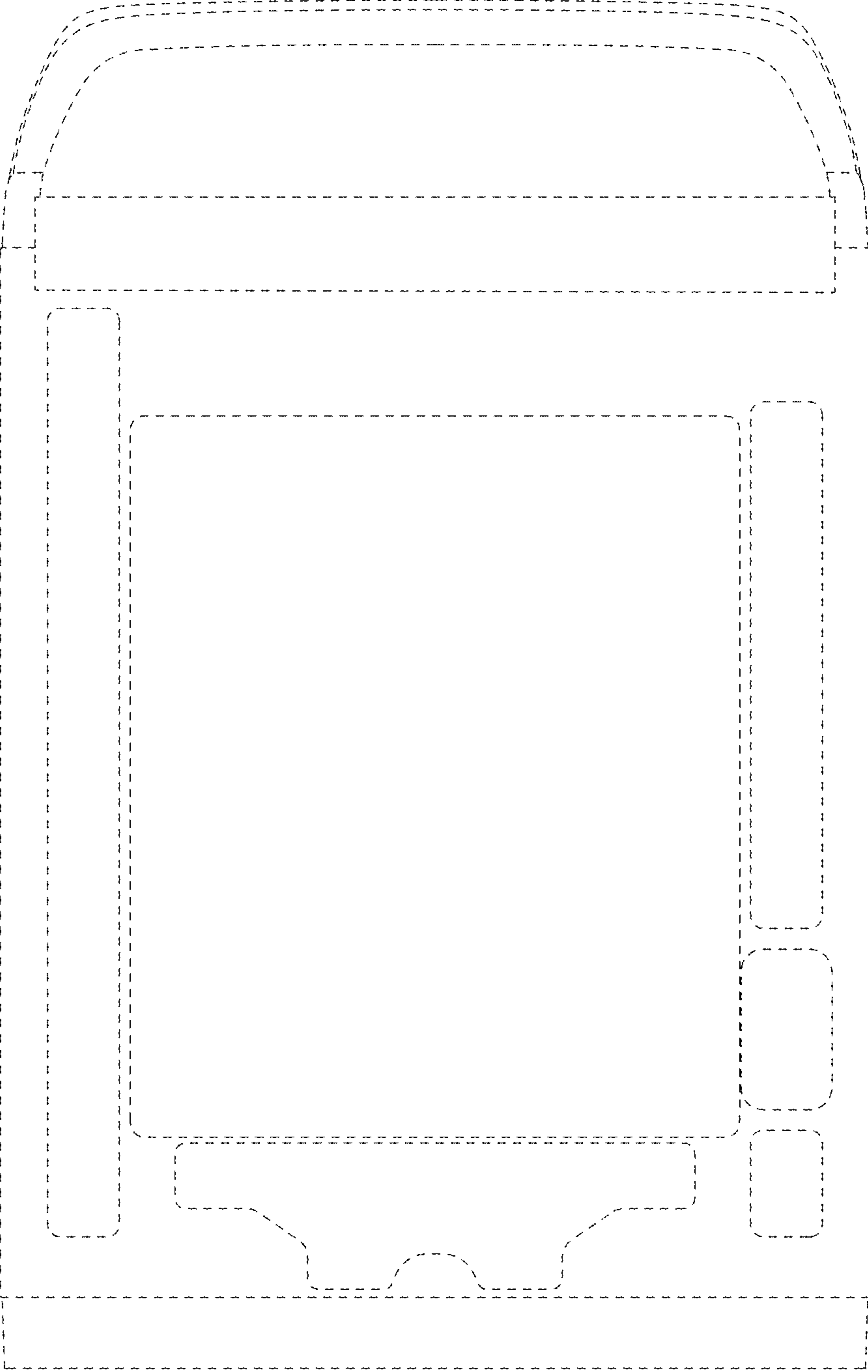


FIG. 4

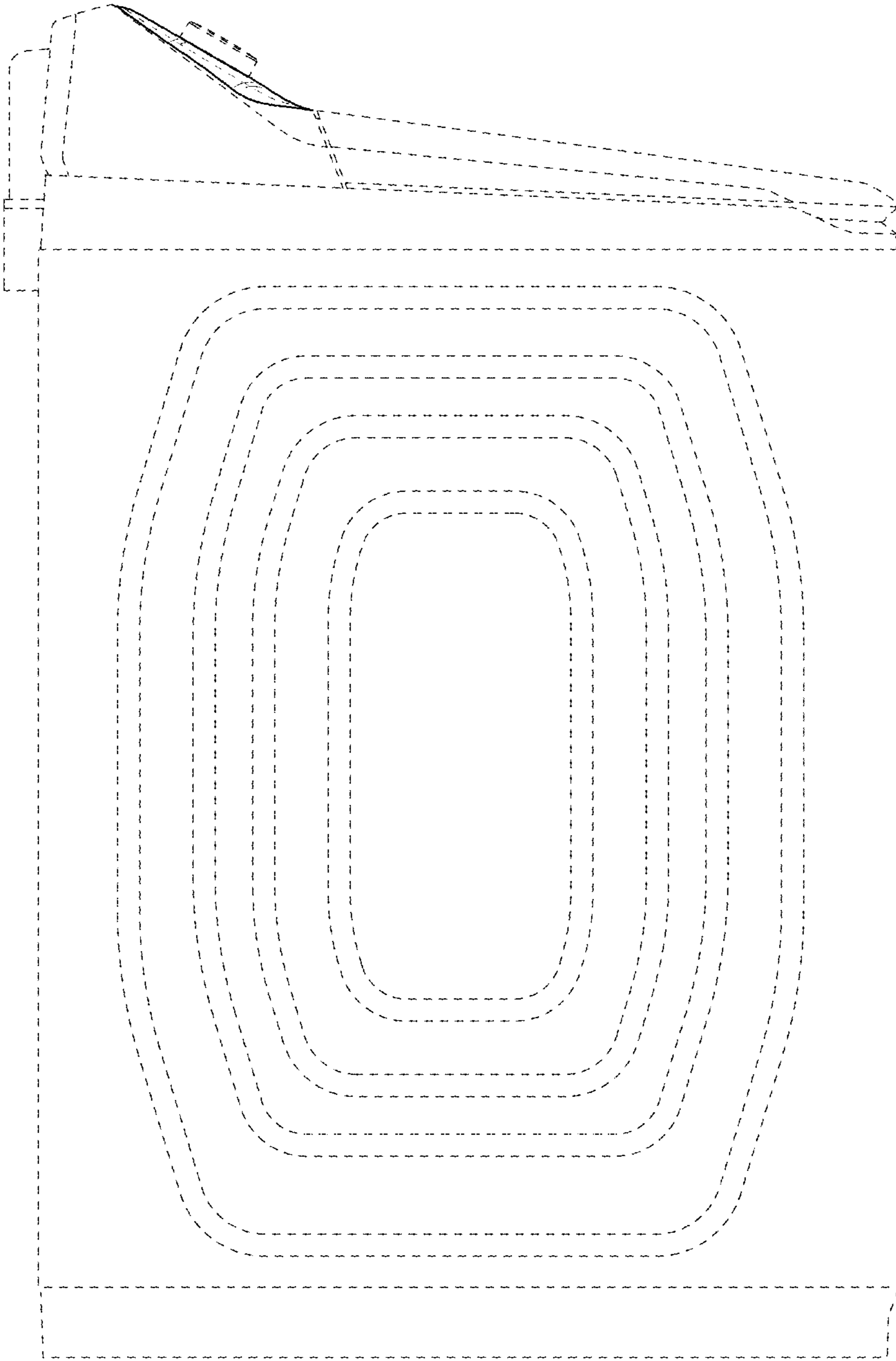


FIG. 5

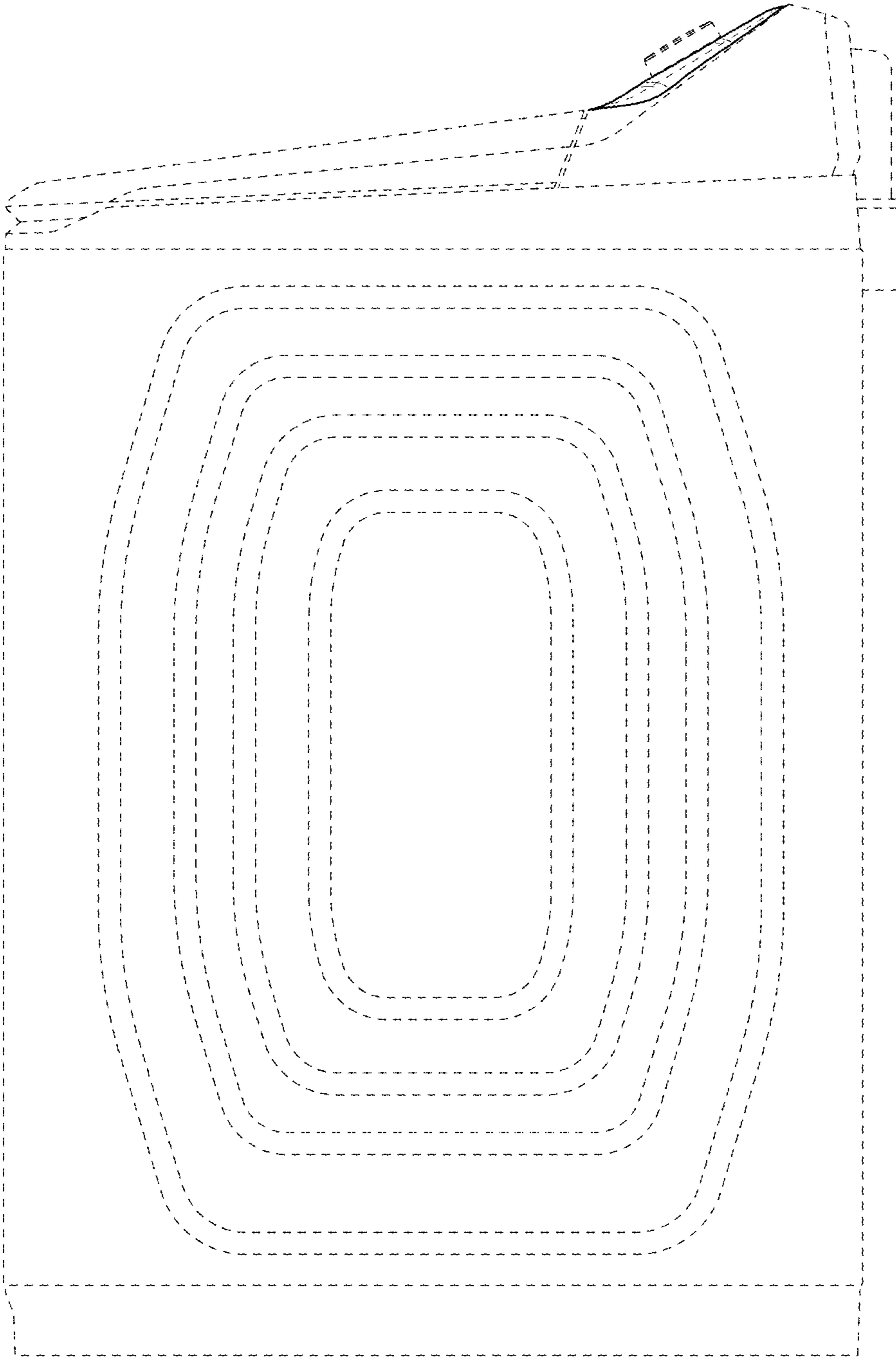


FIG. 6



FIG. 7

