

US00D764386S

(12) **United States Design Patent** (10) **Patent No.:** **US D764,386 S**  
**Ahn et al.** (45) **Date of Patent:** **\*\* Aug. 23, 2016**

(54) **AUTONOMOUS VEHICLE CONSOLE**  
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(73) Assignee: **Google Inc.**, Mountain View, CA (US)  
(\*\*) Term: **14 Years**  
(21) Appl. No.: **29/491,867**  
(22) Filed: **May 27, 2014**  
(51) **LOC (10) Cl.** ..... **12-16**  
(52) **U.S. Cl.**  
USPC ..... **D12/419**  
(58) **Field of Classification Search**  
USPC ..... D12/419, 416, 417, 418, 415, 420;  
D21/421; D7/619.1-625, 701  
CPC ..... B60N 2/46  
See application file for complete search history.

9,156,386 B2 \* 10/2015 Cinco ..... B60N 2/4646  
9,162,627 B2 \* 10/2015 Greiner ..... B60R 7/04  
9,199,562 B2 \* 12/2015 Skapof ..... B60N 2/4606

**OTHER PUBLICATIONS**

McFadden, Colin-Druce, "Autonomous car concept swaps steering wheel for gesture controls", <<http://www.dvice.com/2014-3-12/autonomous-car-concept-swaps-steering-wheel-gesture-controls>>, Mar. 12, 2014.  
Ridden, Paul, "ATNMBL—The concept car with no steering wheel, brake pedal or driver's seat", <<http://www.gizmag.com/atnmb-automobile-concept-passenger-transport/158771>>, Jul. 29, 2010.

\* cited by examiner

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(57) **CLAIM**

The ornamental design for an autonomous vehicle console, as shown and described.

**DESCRIPTION**

The present application is related to application Ser. No. 29/491,937, entitled Autonomous Vehicle Overall Interior, to application Ser. No. 29/491,870, entitled Autonomous Vehicle Storage Bin/Tray, to application Ser. No. 29/491,868, entitled Autonomous Vehicle Seat, to application Ser. No. 29/491,885, entitled Autonomous Vehicle Control Buttons, and to application Ser. No. 29/491,889, entitled Autonomous Vehicle Go/Pull Over Button, each of which is filed concurrently herewith, the entire disclosures of which are incorporated by reference herein.

FIG. 1 is a rear perspective view of an autonomous vehicle console according to our design;  
FIG. 2 is a front elevation view thereof;  
FIG. 3 is a back elevation view thereof;  
FIG. 4 is a right side elevation view thereof;  
FIG. 5 is a left side elevation view thereof;  
FIG. 6 is a top elevation view thereof; and,  
FIG. 7 is a bottom elevation view thereof.

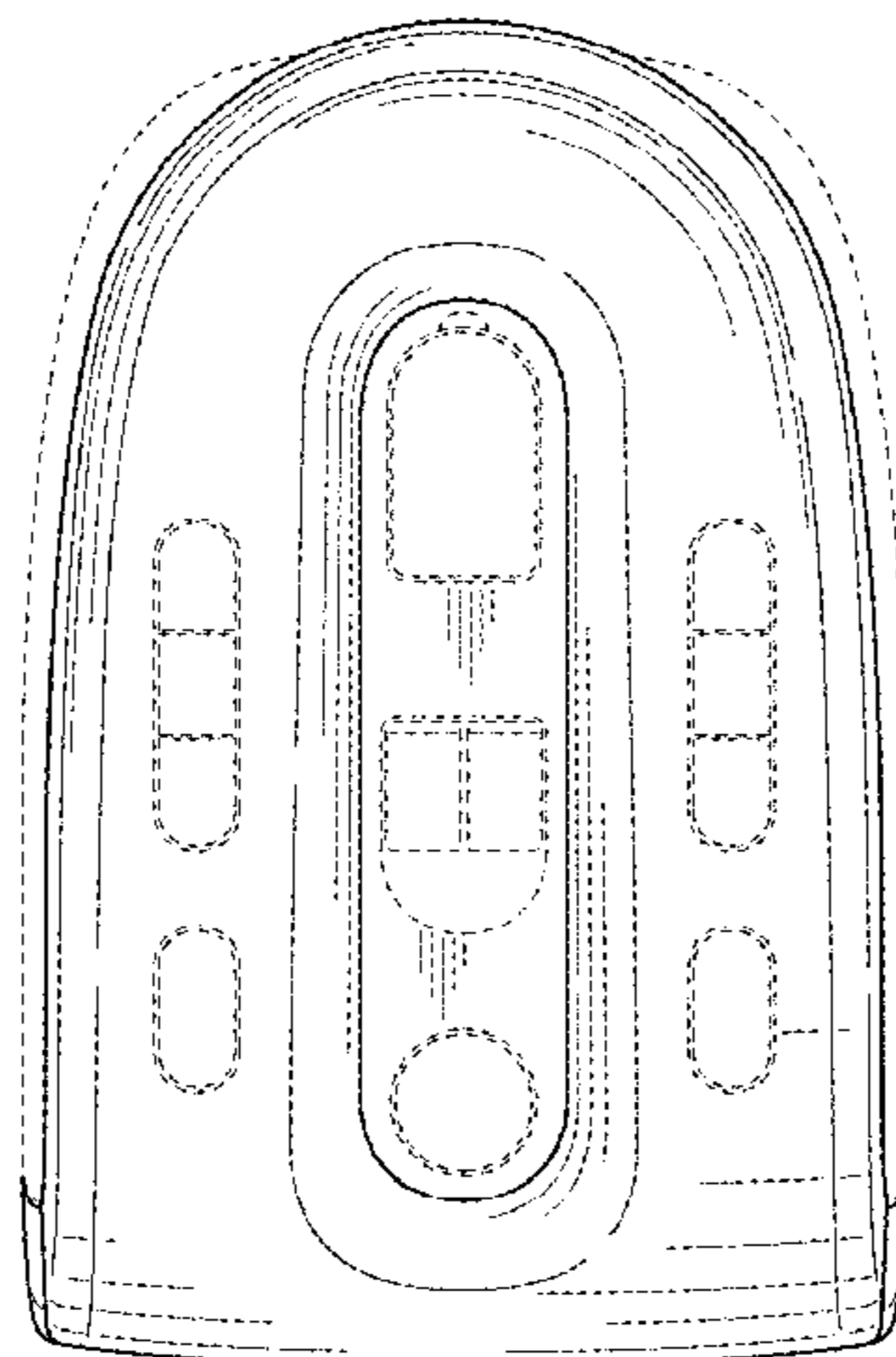
Broken lines are environmental only and form no part of the claimed design.

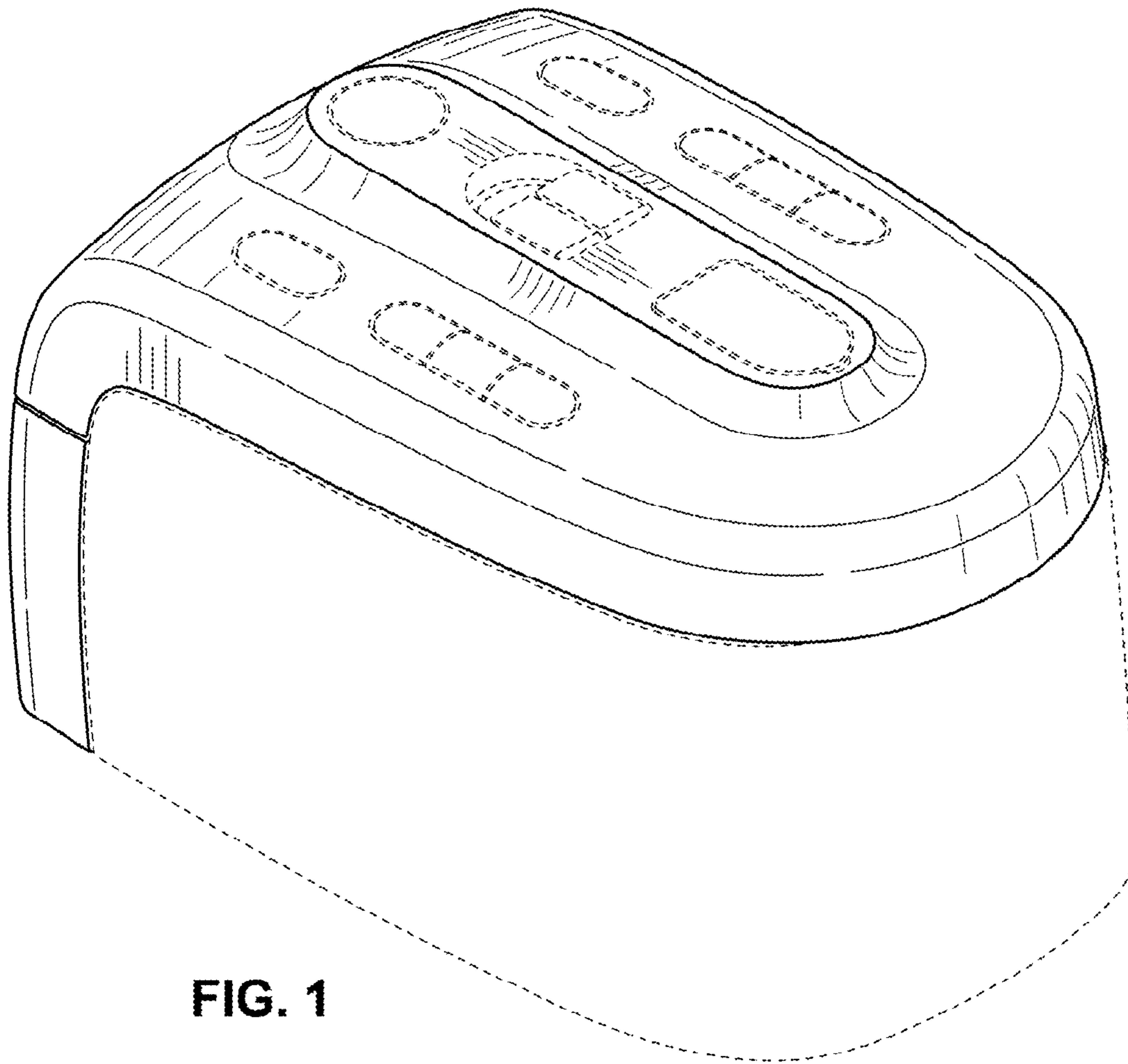
**1 Claim, 4 Drawing Sheets**

(56) **References Cited**

**U.S. PATENT DOCUMENTS**

D426,512 S	6/2000	Ciuba	
6,386,412 B1	5/2002	Konechne	
6,422,440 B1	7/2002	Stone	
D486,121 S	2/2004	Bergh et al.	
D491,880 S	6/2004	Guidry	
D539,036 S	3/2007	Potts et al.	
D541,209 S *	4/2007	Castator	296/24.34
D611,401 S	3/2010	Saint-Jalmes et al.	
D630,159 S	1/2011	Saint-Jalmes et al.	
D651,966 S *	1/2012	Hwang	D12/419
D653,605 S	2/2012	Stroud et al.	
D663,257 S	7/2012	Stroud et al.	
8,322,768 B2 *	12/2012	Carnevali	B60R 7/04 296/193.04
8,915,531 B2 *	12/2014	Horton	B60R 11/00 296/37.8
D724,521 S *	3/2015	Ashley	D12/419
D735,636 S *	8/2015	Wragg	D12/419
9,120,406 B2 *	9/2015	Sato	B60N 2/4228





**FIG. 1**

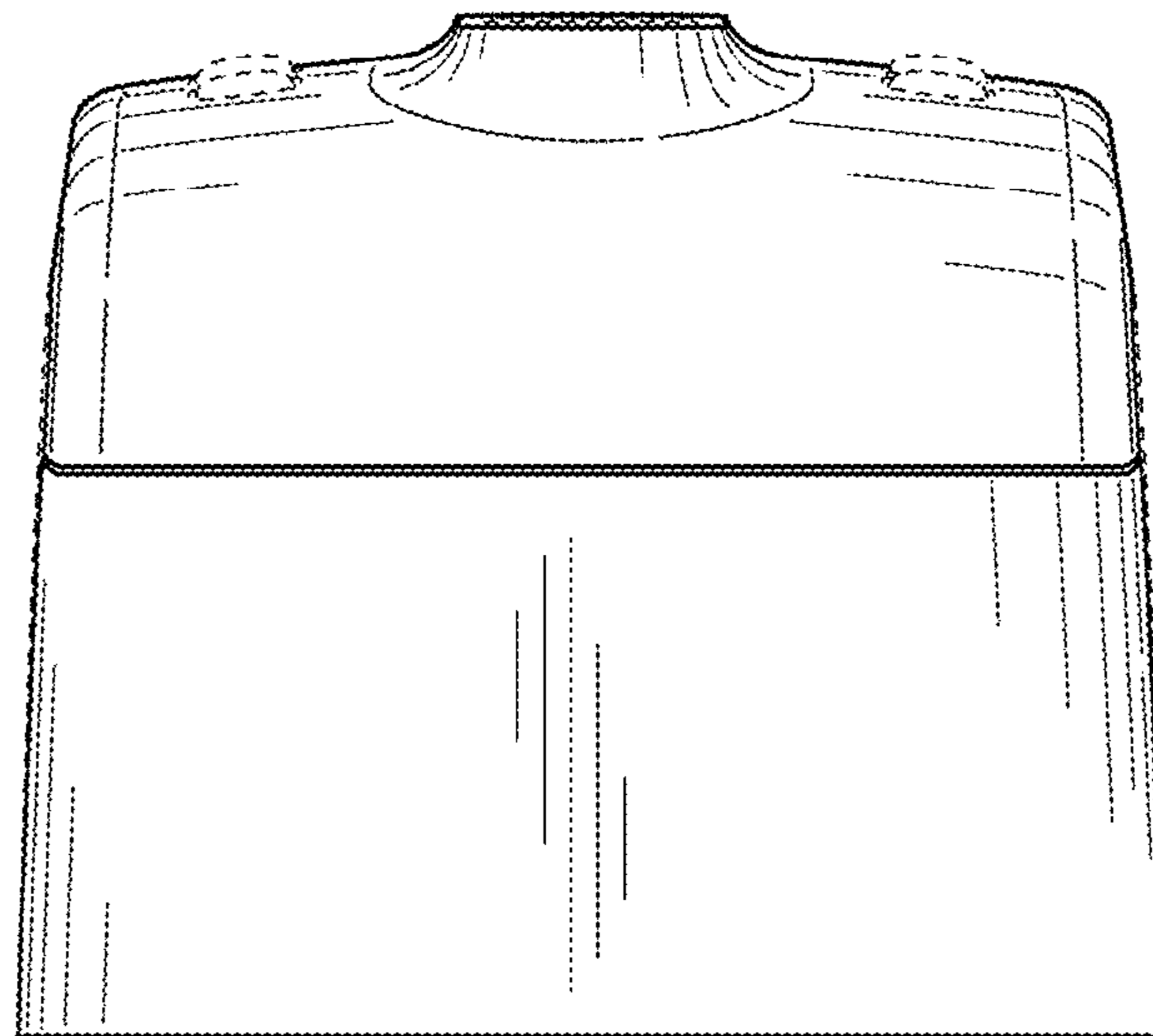


FIG. 2

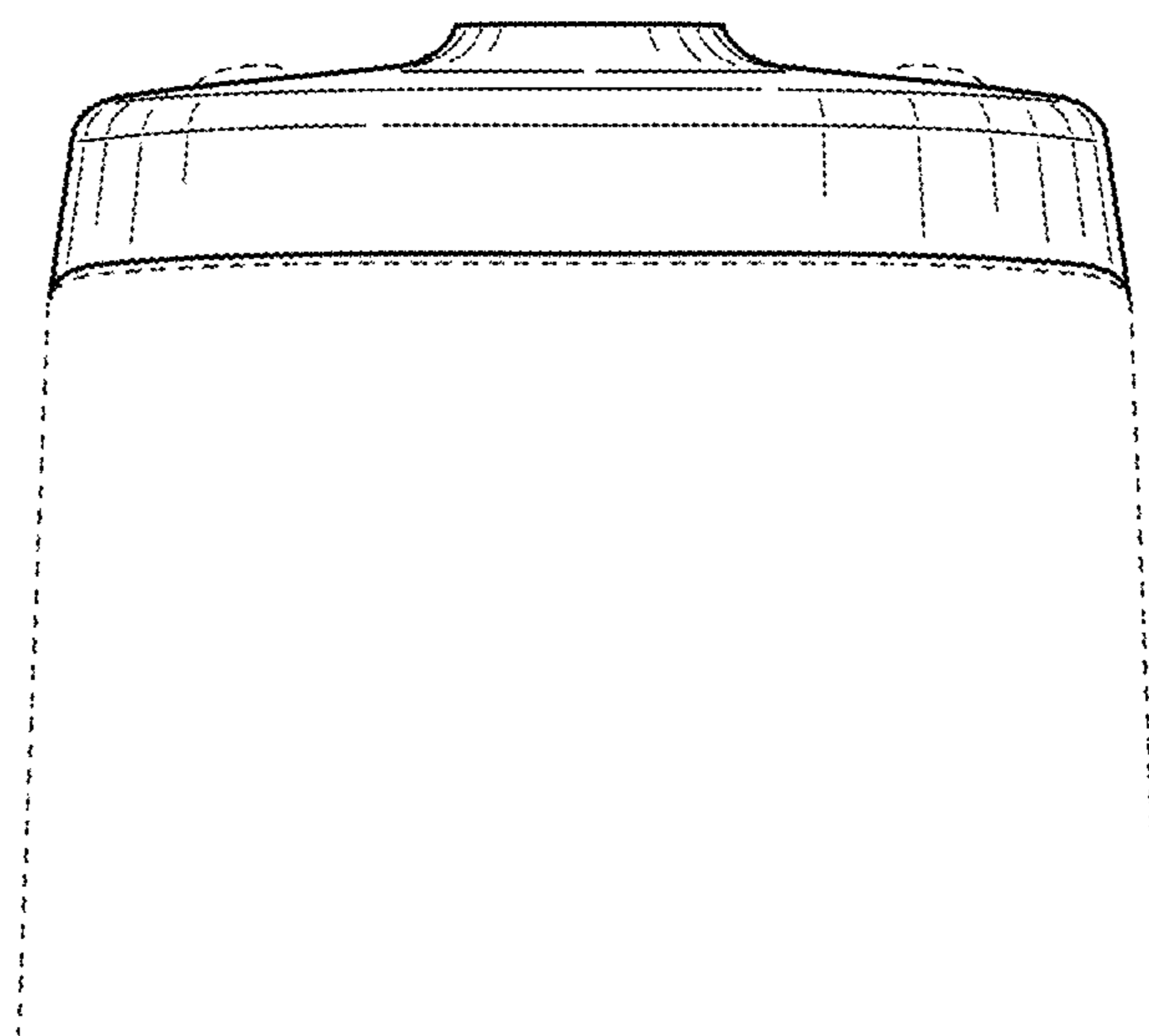


FIG. 3

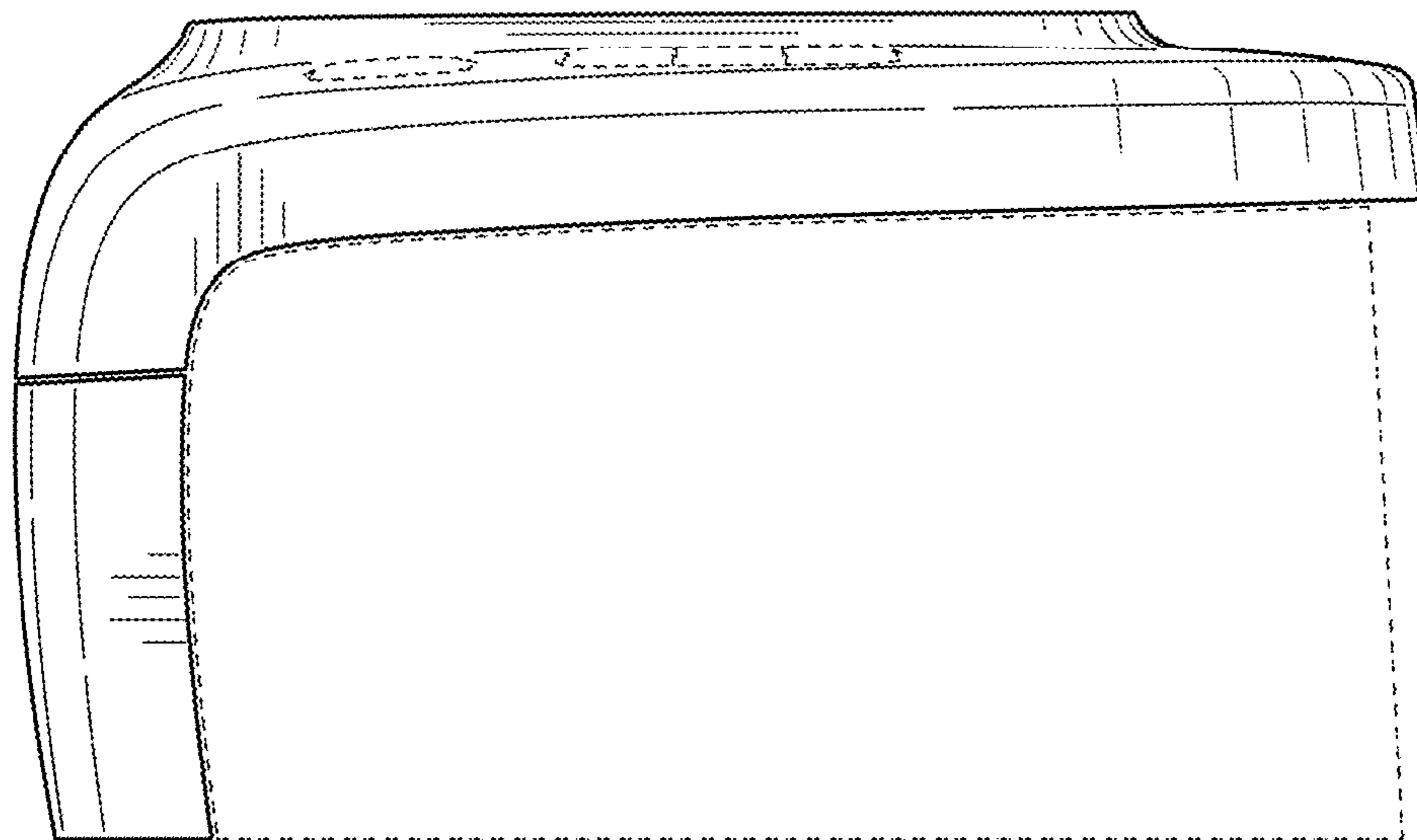


FIG. 4

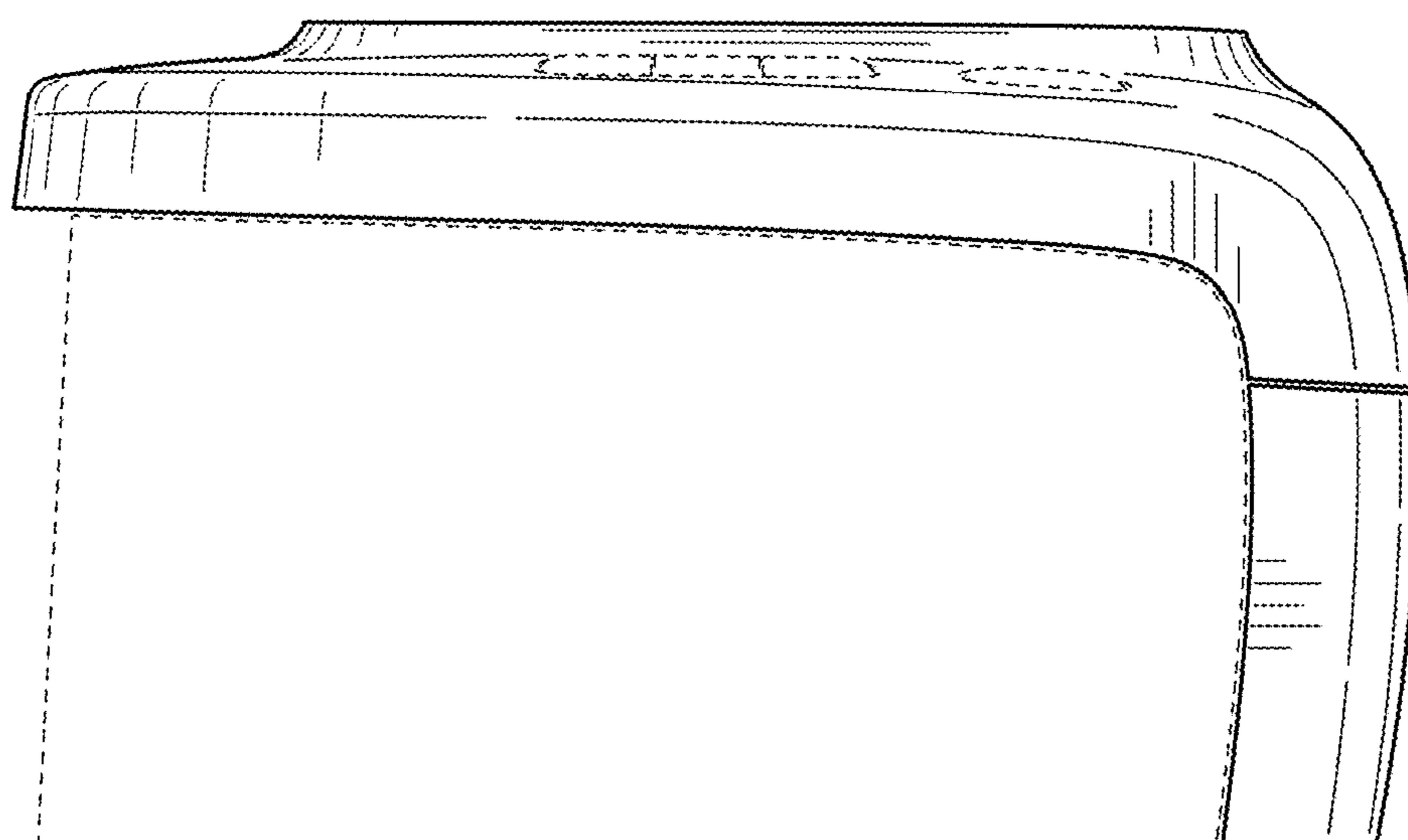


FIG. 5

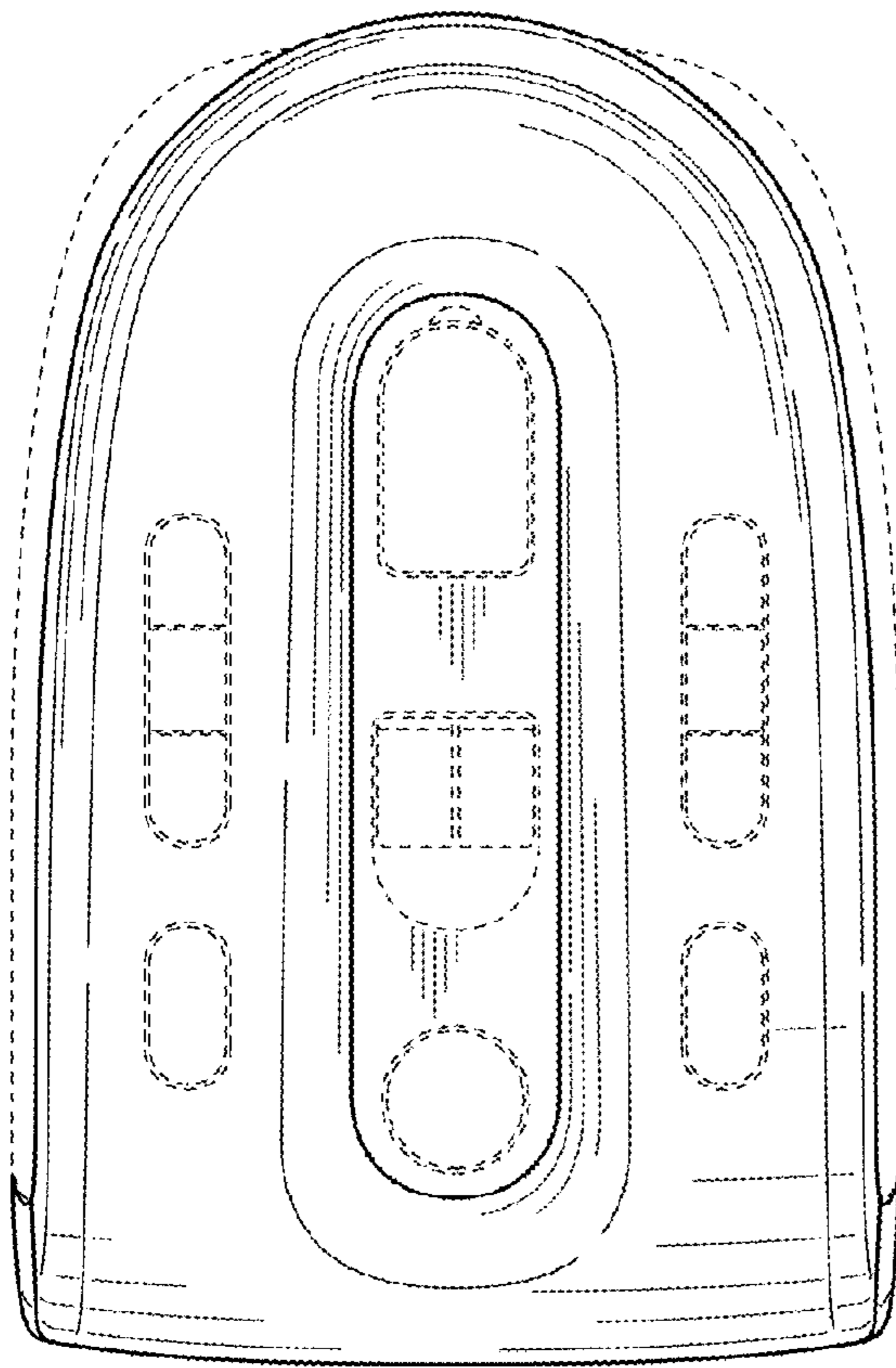


FIG. 6

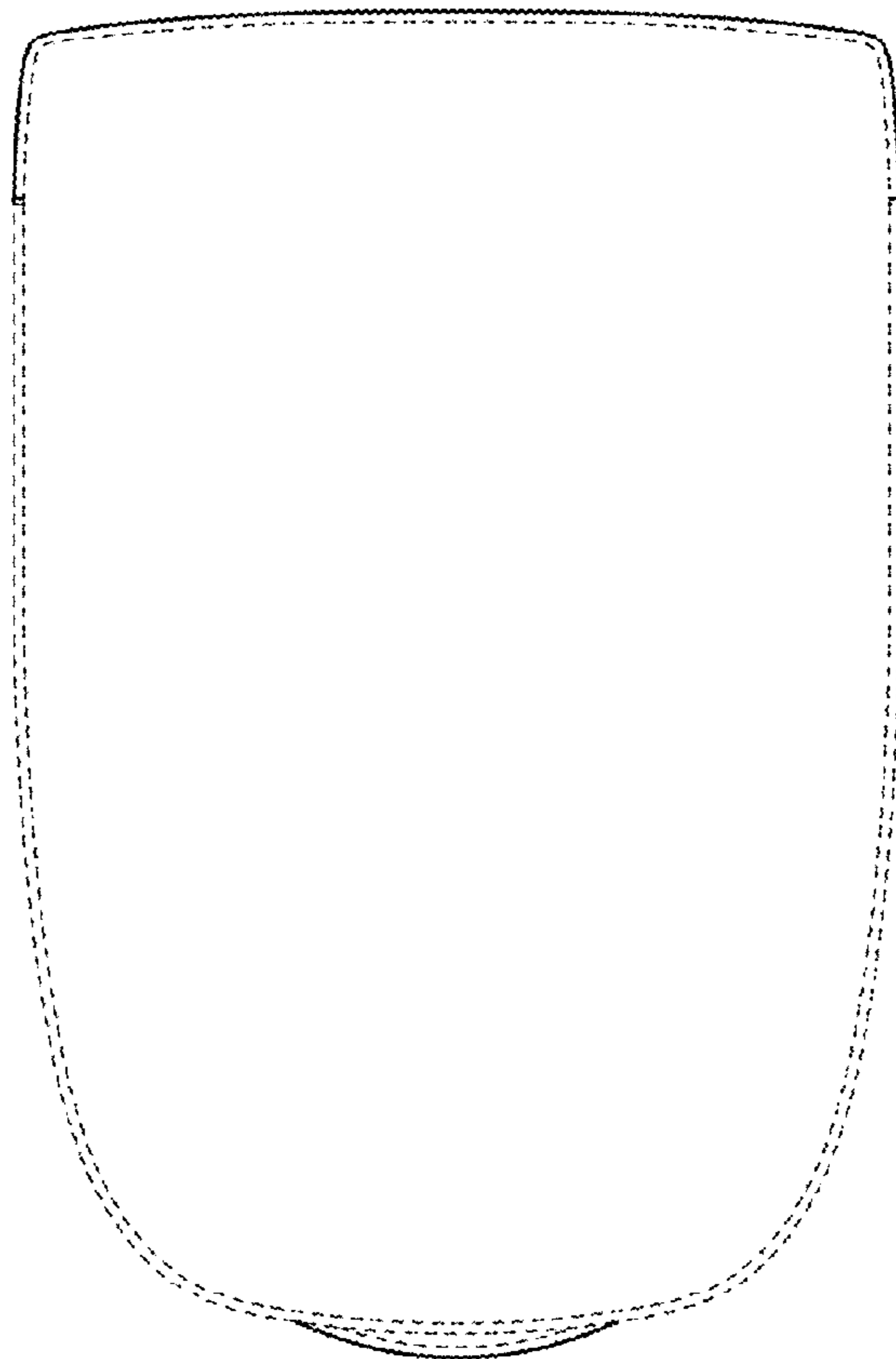


FIG. 7