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Rothbaum et al.

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(54) **CASE WITH METAL BACK FOR A CORD MANAGEMENT SYSTEM**

(75) Inventors: **Wayne Philip Rothbaum**, New York, NY (US); **Allison S. Conner**, Brooklyn, NY (US); **Robert B. Curtis**, New York, NY (US); **Jonas K. Damon**, New York, NY (US); **Daniel A. Sanchez**, Brooklyn, NY (US)

(73) Assignee: **CJD LLC**, New York, NY (US)

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(51) **LOC (9) Cl.** **14-03**

(52) **U.S. Cl.** **D14/250**

(58) **Field of Classification Search** D3/201, D3/215, 218, 269, 273, 294; D14/140, 142, D14/203.3, 217, 218, 240, 242, 250-253, D14/299, 358, 440, 450; D13/103, 107, D13/108.119; 220/4.02; 224/119, 191, 240, 224/241, 245, 682, 683; 248/309.1; 361/679.3, 361/679.56; 379/454, 455; 455/575.1, 575.6, 455/575.7, 575.8, 575.9; 190/100; 206/305, 206/320

See application file for complete search history.

D582,405 S	12/2008	Andre et al.	D14/250
D584,738 S	1/2009	Kim et al.		
D586,805 S	2/2009	Shi		
D587,267 S	2/2009	Wang	D14/356
D597,515 S	8/2009	Kim	D14/138 AD
D598,887 S	8/2009	Xiao et al.	D14/138 AA
D603,603 S	11/2009	Laine et al.		
7,612,997 B1	11/2009	Diebel et al.	361/679.56
D606,751 S	12/2009	Andre et al.		
D608,772 S	1/2010	Du et al.		
D609,463 S	2/2010	Bullen		
D610,807 S	3/2010	Bau		
D613,722 S	4/2010	Kaneta	D14/138 G
D615,077 S	5/2010	Richardson et al.	D14/250
D615,078 S	5/2010	Bradley		
D615,526 S	5/2010	Andre et al.		
D615,536 S	5/2010	Richardson et al.		
D616,361 S	5/2010	Huang		
D617,784 S	6/2010	Richardson et al.	D14/250
D618,230 S	6/2010	Brown et al.	D14/250
D619,130 S	7/2010	Fellig		
D619,361 S	7/2010	Andre et al.		
D619,574 S	7/2010	Richardson et al.	D14/250
D620,000 S	7/2010	Bau		
D621,821 S	8/2010	Richardson et al.		
D622,716 S	8/2010	Andre et al.	D14/250
7,782,610 B2	8/2010	Diebel et al.	361/679.56
D623,180 S	9/2010	Diebel	D14/250
D623,640 S	9/2010	Freeman	D14/250
D624,064 S	9/2010	Esposito	D14/250
D624,065 S	9/2010	Bosch et al.		
D624,304 S	9/2010	Danze et al.		
D624,532 S	9/2010	Huskinson	D14/250
D624,533 S	9/2010	Richardson et al.	D14/250
D624,908 S	10/2010	Huskinson	D14/250
D624,909 S	10/2010	Huskinson	D14/250
D626,119 S	10/2010	Fellig	D14/250
D626,538 S	11/2010	Brown et al.		
D626,539 S	11/2010	Brown et al.		
D626,746 S	11/2010	Roman		
D626,936 S	11/2010	Yeo et al.		
D627,755 S	11/2010	Yang		
D627,771 S	11/2010	Smith et al.		
D627,778 S	11/2010	Akana et al.		
D628,374 S	12/2010	Lee et al.		
D628,994 S	12/2010	Griffin, Jr. et al.		
D629,786 S	12/2010	Andre et al.		
D630,614 S	1/2011	Lee		
D633,885 S	3/2011	Kim		
D637,590 S	5/2011	Michie et al.		
D637,592 S	5/2011	Magness et al.		
D638,005 S	5/2011	Richardson et al.		
D638,006 S	5/2011	Chang		

(56) **References Cited**

U.S. PATENT DOCUMENTS

D364,850 S 12/1995 Estrada et al.

D384,942 S 10/1997 Vinuela

D396,882 S 8/1998 Neal, Jr.

D461,477 S 8/2002 Pentz

D467,247 S 12/2002 Pentz

D513,617 S 1/2006 Tierney

D525,986 S 8/2006 Kim

D539,277 S 3/2007 Okada et al.

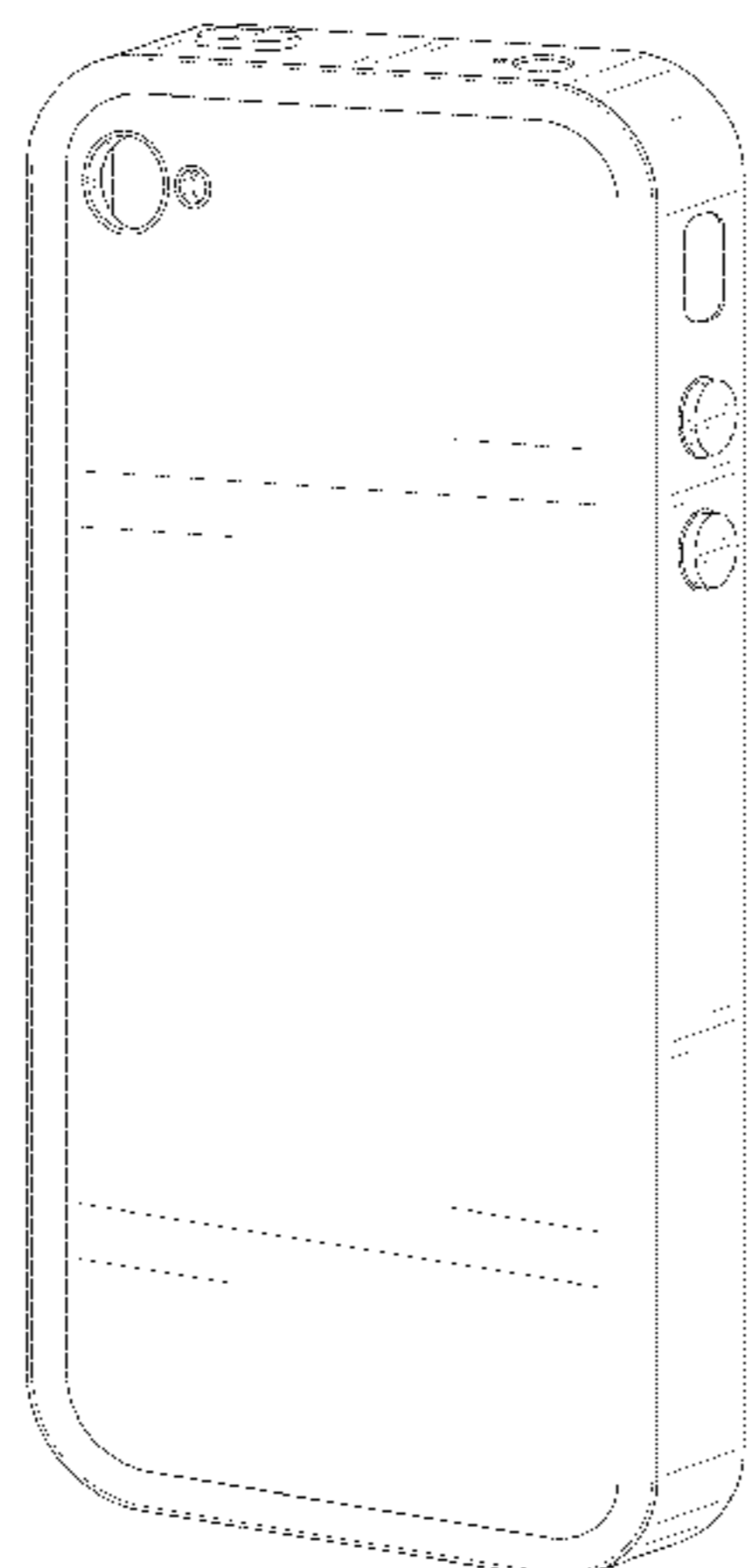
D556,681 S 12/2007 Kim

D574,819 S 8/2008 Andre et al.

D575,056 S 8/2008 Tan D3/218

D581,151 S 11/2008 Aipa

D582,149 S 12/2008 Tan D3/218



D640,246 S	6/2011	Liu et al.	
D641,345 S	7/2011	Gonzalez	
D642,169 S	7/2011	Andre et al.	
D642,170 S	7/2011	Johnson et al.	
D643,029 S	8/2011	Feng	
2002/0073516 A1	6/2002	Behar	24/306
2007/0023559 A1	2/2007	Scapillato et al.	242/400.1
2007/0099681 A1	5/2007	Kielland	455/575.1
2007/0165371 A1	7/2007	Brandenburg	361/683
2009/0114556 A1	5/2009	Tai et al.	
2010/0203931 A1	8/2010	Hynecek et al.	
2010/0300909 A1	12/2010	Hung	

OTHER PUBLICATIONS

Apple iPhone 4 Bumper—White, Apple Store, <http://store.apple.com/us/product/MC668ZM/B>, 2010, 2 pages.

gizmodo.com, *Metal iPhone 4 Cover Protects Your iPhone 4 Without the Bulk of a Case*, gizmodo.com/5666388/metal-iphone-4-cover-protects-your-iph . . . downloaded Oct. 22, 2010, 2 pages.

Whitson, G., “Gizmodo, Metal iPhone 4 Cover Protects Your iPhone 4 Without the Bulk of a Case,” <http://lifesacker.com>, Oct. 18, 2010, 1 page.

Whitson, G., “Metal iPhone 4 Cover Protects Your iPhone 4 Without the Bulk of a Case,” <http://lifesacker.com/5666069/metal-iphone-4-cover-protects-your-iphone-4-without-the-bulk-of-a-case>, Oct. 17, 2010, 3 pages.

Guy, N., “2012 iPhone + iPod Buyers’ Guide, Apple iPhone 4 Bumpers,” <http://www.ilouonge.com/findex.php/reviews/entry/apple-iphone-4-bumper>, Mar. 9, 2011, 16 pages.

Wayne Philip Rothbaum, U.S. Appl. No. 29/375,648, filed Sep. 24, 2010, Notice of Allowance and Fees Due, Date Mailed Jul. 18, 2011, 2 pages.

Wayne Philip Rothbaum, U.S. Appl. No. 29/385,172, filed Feb. 9, 2011, Final Office Action, Notification Date Sep. 6, 2011, 11 pages.

Wayne Philip Rothbaum, U.S. Appl. No. 29/385,174, filed Feb. 9, 2011, Office Action, Notification Date Sep. 2, 2011, 13 pages.

Replacement Polished Stainless Steel Back Cover w/ Metal Tabs for Apple iPhone 4, <http://cnn.cnshop/replacement-polished-stainless-steel-back-cover-metal-tabs-apple-iphone-4-hexagonal>, retrieved Jul. 1, 2011, 2 pages.

Primary Examiner — Raphael Barkai
Assistant Examiner — Randall Gholson
 (74) *Attorney, Agent, or Firm* — Morgan, Lewis & Bockius LLP

(57) **CLAIM**
 The ornamental design for a case with metal back for a cord management system, as shown and described.

DESCRIPTION

The present application relates to U.S. design patent application Ser. No. 29/375,648 filed Sep. 24, 2010, entitled Case with Metal Back for a Cord Management System, now U.S. Pat. No. D647,519 and U.S. design patent application Ser. No. 29/375,649 filed Sep. 24, 2010, also entitled Case with Metal Back for a Cord Management System.

FIG. 1 is a perspective view of an embodiment of our new design of a case with metal back for a cord management system;

FIG. 2 is a perspective view of another embodiment of our new design of a case with metal back for a cord management system;

FIG. 3 is a perspective view of yet another embodiment of our new design of a case with metal back for a cord management system;

FIG. 4 is a first side view of the embodiments of FIG. 1;

FIG. 5 is a first side view of the embodiments of FIGS. 2 and 3;

FIG. 6 is a second side view of embodiment of FIG. 1;

FIG. 7 is a second side view of the embodiments of FIGS. 2 and 3;

FIG. 8 is a third side view of the embodiment of FIG. 1;

FIG. 9 is a third side view of the embodiment of FIG. 2;

FIG. 10 is a third side view of the embodiment of FIG. 3;

FIG. 11 is a fourth side view of the embodiments of FIG. 1;

FIG. 12 is a fourth side view of the embodiment of FIG. 2;

FIG. 13 is a fourth side view of the embodiment of FIG. 3;

FIG. 14 is a back view of the embodiments of FIGS. 1 and 2;

FIG. 15 is a back view of the embodiment of FIG. 3;

FIG. 16 is a front perspective view of the embodiment of FIG. 1 provided for illustrative purposes;

FIG. 17 is a front view of the embodiments of FIGS. 1 and 2;

FIG. 18 is a front view of the embodiment of FIG. 3;

FIG. 19 is a front perspective view of the embodiment of FIG. 1, illustrating this embodiment when used in conjunction with an object;

FIG. 20 is a back perspective view of the embodiment of FIG. 1, illustrating this embodiment when used in conjunction with two objects;

FIG. 21 is a back perspective view of the embodiment of FIG. 1, illustrating this embodiment when used in conjunction with three objects;

FIG. 22 is another back perspective view of the embodiment of FIG. 1, illustrating this embodiment when used in conjunction with three objects;

FIG. 23 is a back perspective view of the embodiment of FIG. 1, wherein a portion of the case with metal back for a cord management system is orange;

FIG. 24 is a back perspective view of the embodiment of FIG. 1, wherein a portion of the case with metal back for a cord management system is green;

FIG. 25 is a back perspective view of the embodiment of FIG. 1, wherein a portion of the case with metal back for a cord management system is blue;

FIG. 26 is a back perspective view of the embodiment of FIG. 1, wherein a portion of the case with metal back for a cord management system is purple;

FIG. 27 is a back perspective view of the embodiment of FIG. 1, wherein a portion of the case with metal back for a cord management system is white;

FIG. 28 is a back perspective view of the embodiment of FIG. 1, wherein a portion of the case with metal back for a cord management system is black (as shown by heavy crosshatching);

FIG. 29 is a back perspective view of the embodiment of FIG. 1, wherein a portion of the case with metal back for a cord management system is gray;

FIG. 30 is a back perspective view of the embodiment of FIG. 1, wherein a portion of the case with metal back for a cord management system is pink;

FIG. 31 is a back perspective view of the embodiment of FIG. 1, wherein a portion of the case with metal back for a cord management system is silver;

FIG. 32 is a back perspective view of the embodiment of FIG. 1, wherein a portion of the case with metal back for a cord management system is red;

FIG. 33 is a back perspective view of the embodiment of FIG. 1, wherein a portion of the case with metal back for a cord management system is an unpainted metal such that its color is metallic natural-silver;

FIG. 34 is an exploded back perspective view of the embodiment of FIG. 1;

FIG. **35** is an exploded back perspective view of the embodiment of FIG. **2**; and,

FIG. **36** is an exploded back perspective view of the embodiment of FIG. **3**.

The broken lines showing elements of the case with metal back for a cord management system in the above described figures are for illustrative purposes only and form no part of the claimed design.

1 Claim, 30 Drawing Sheets

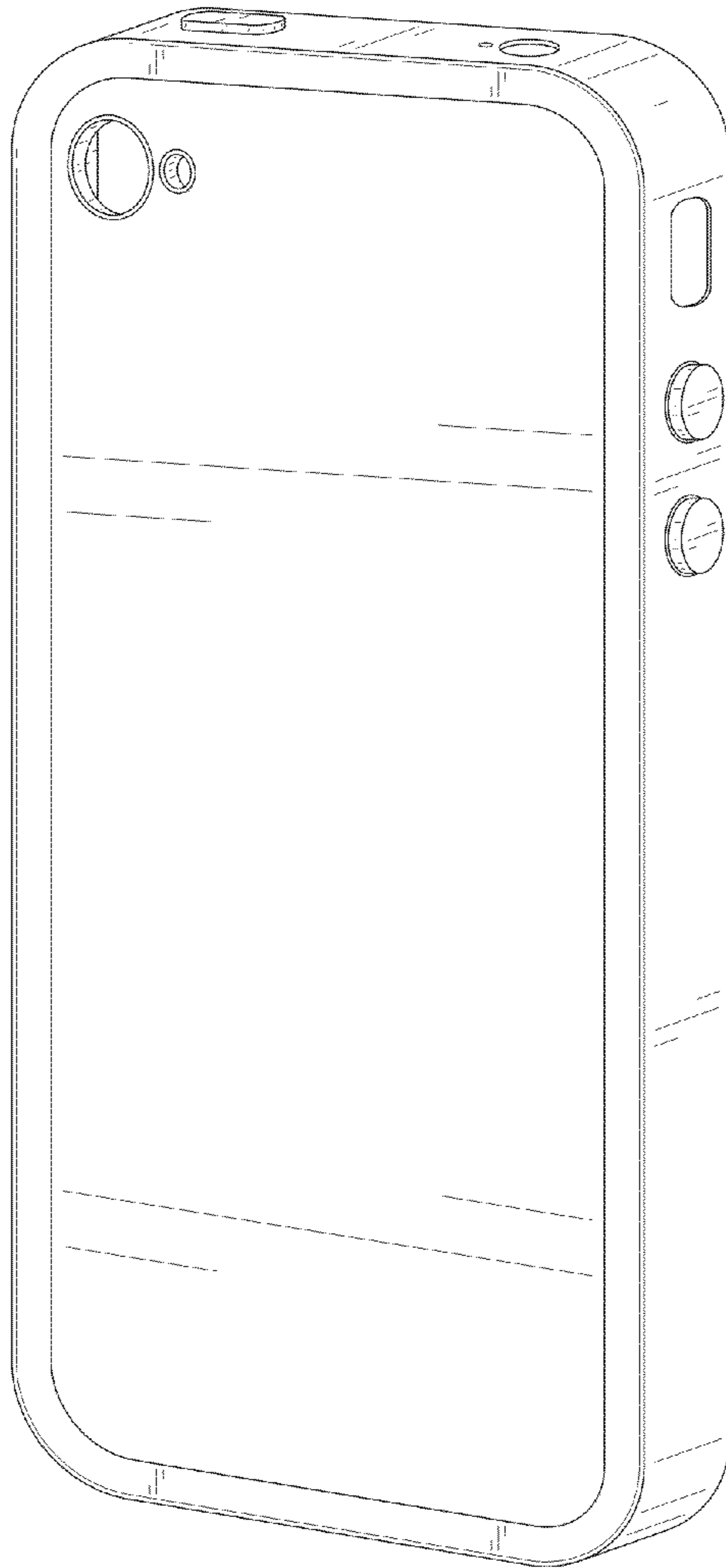


FIG. 1

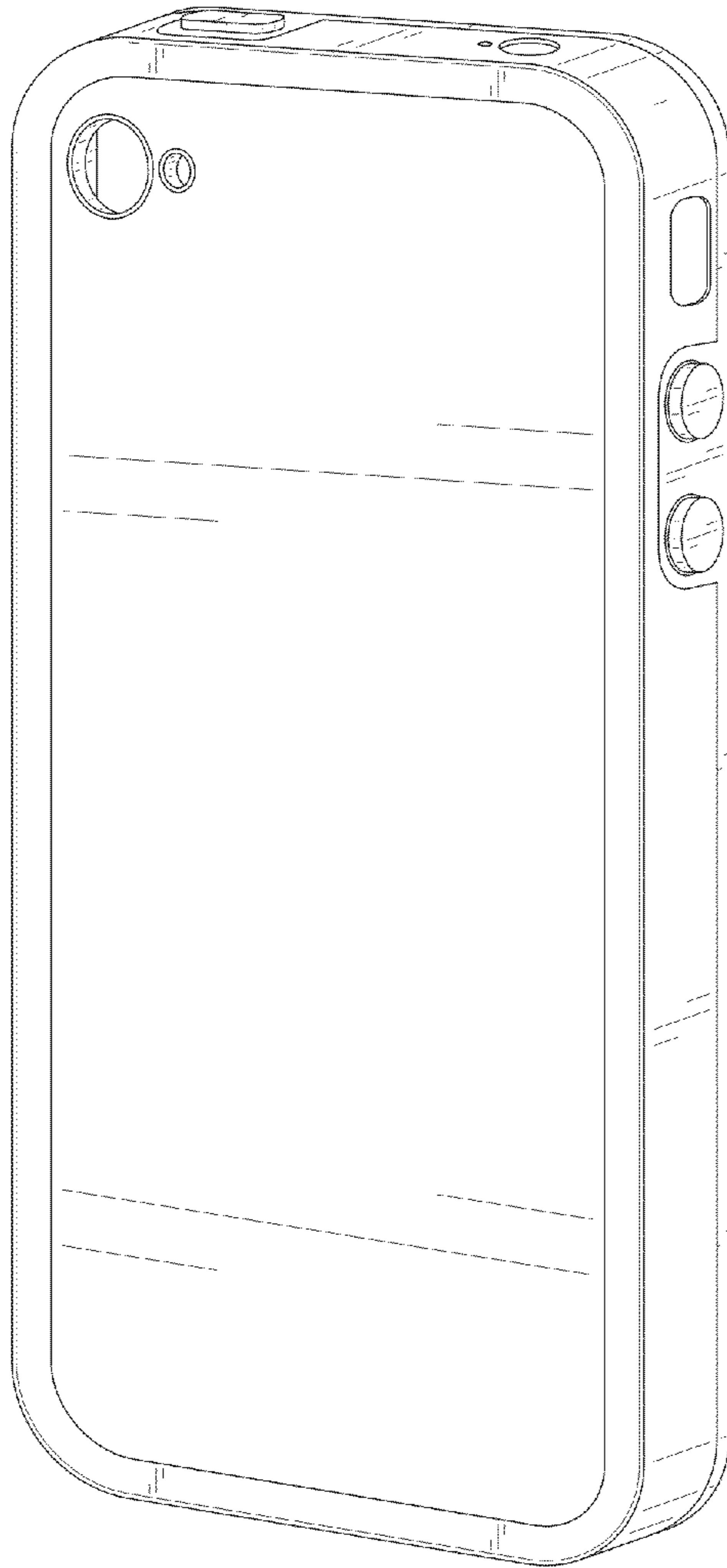


FIG. 2

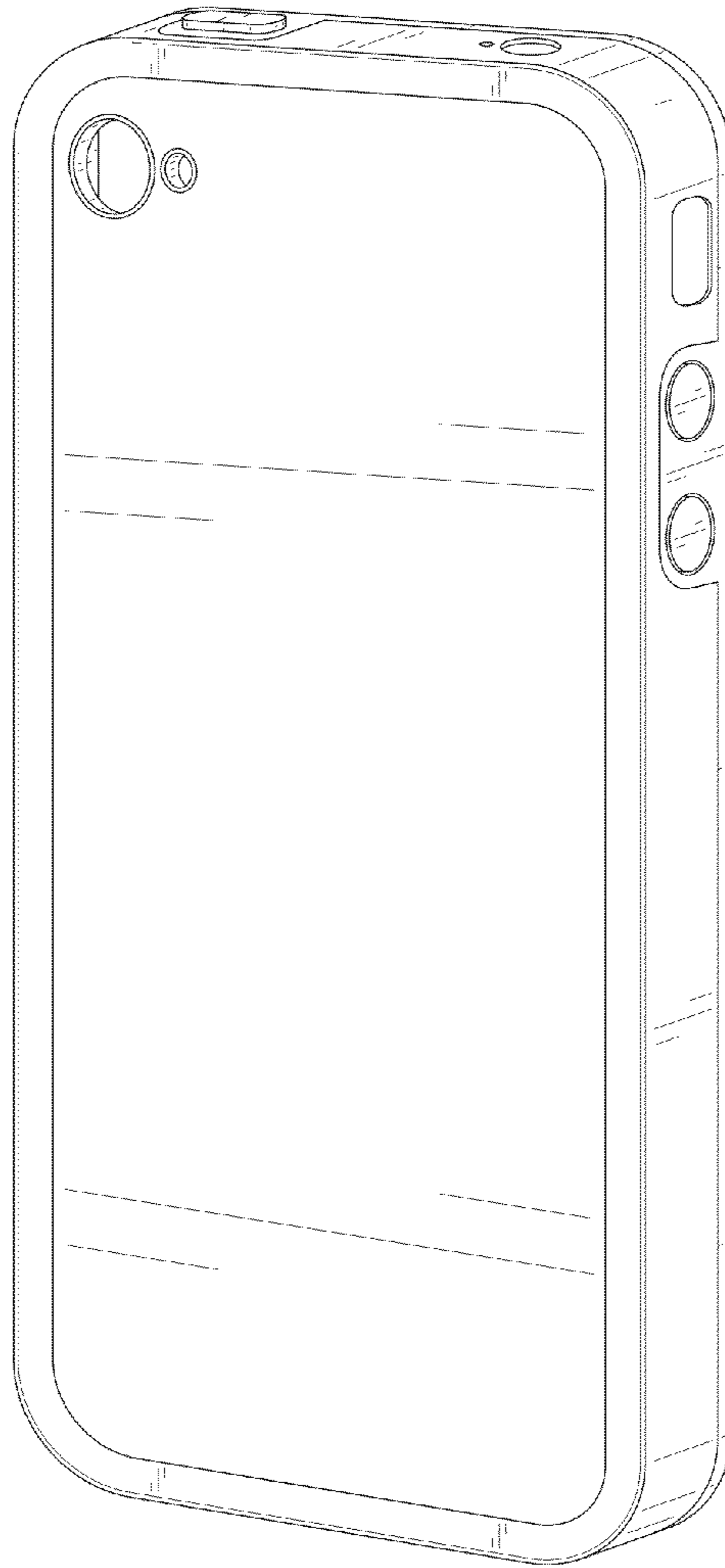


FIG. 3

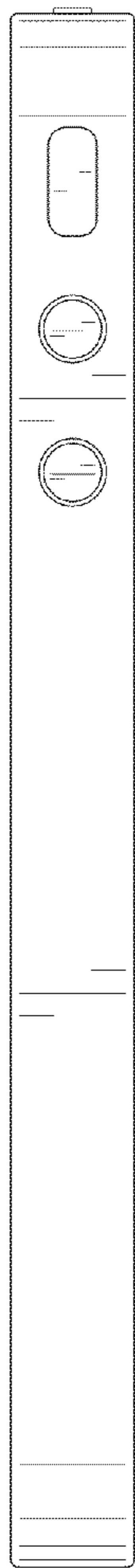


FIG. 6

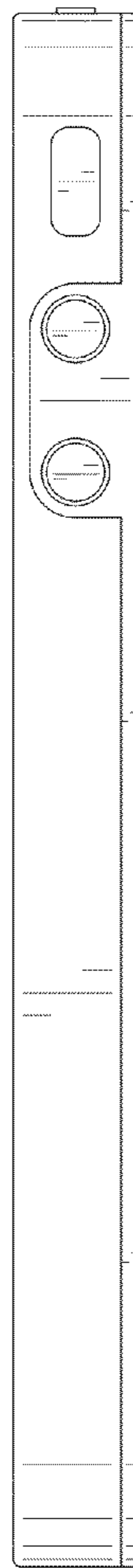


FIG. 7

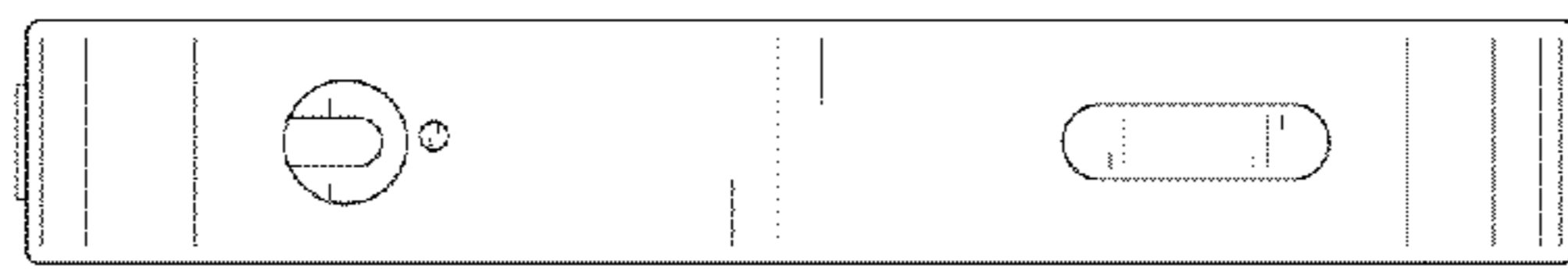


FIG. 8

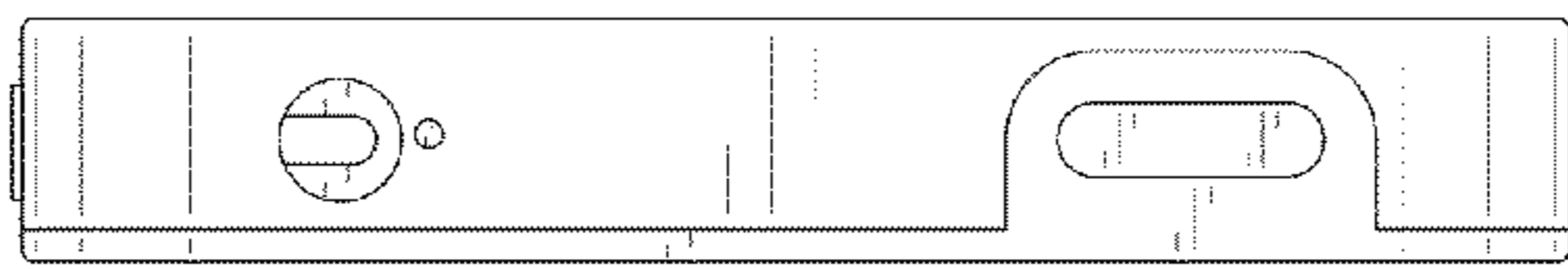


FIG. 9

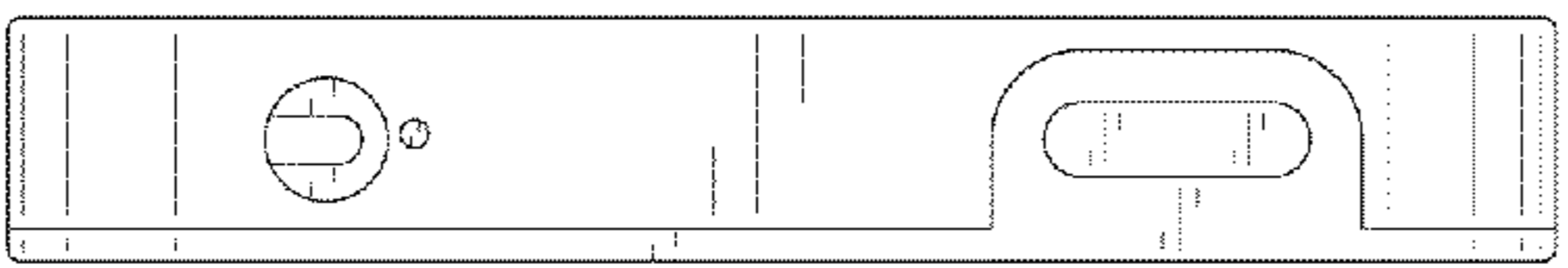


FIG. 10

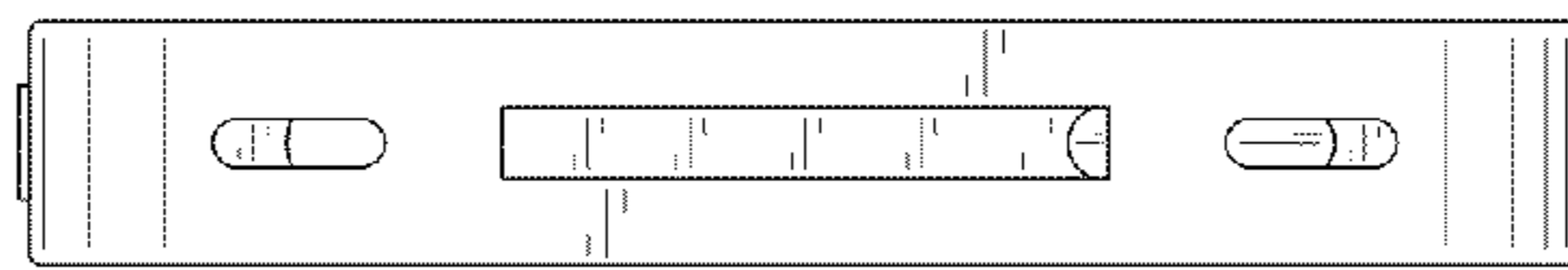


FIG. 11

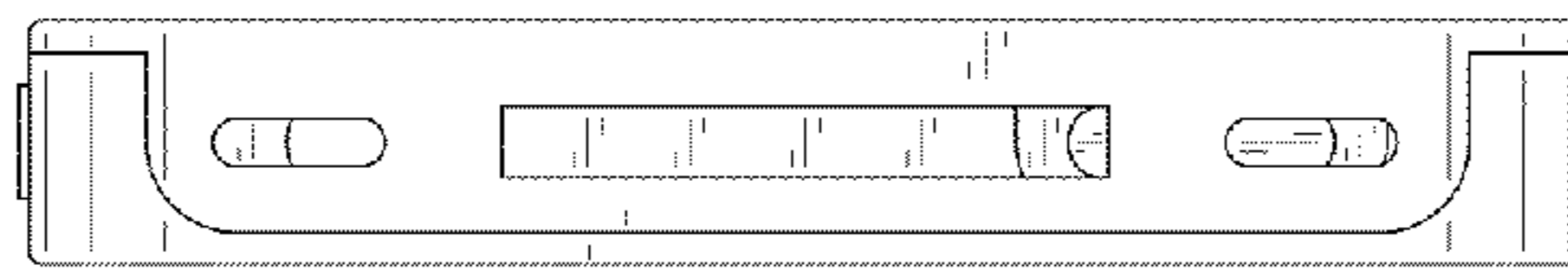


FIG. 12

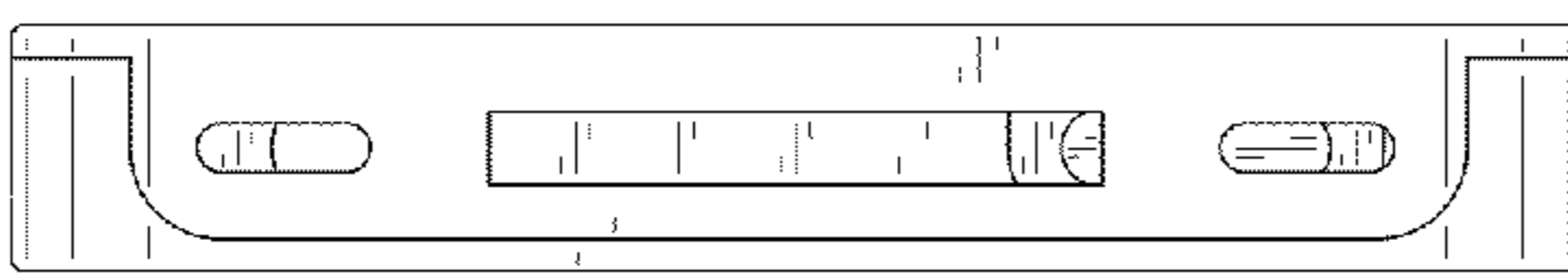


FIG. 13

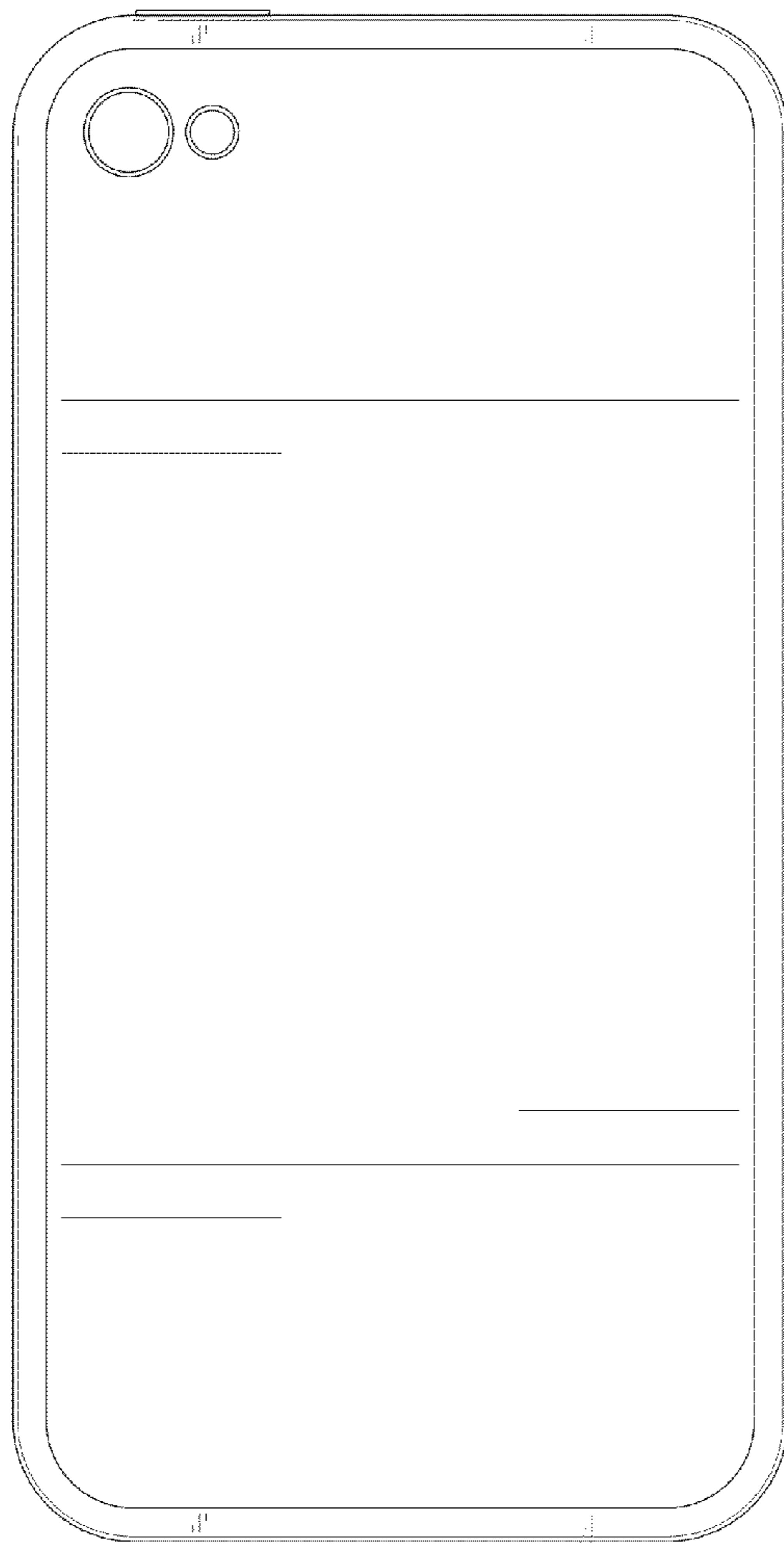


FIG. 14

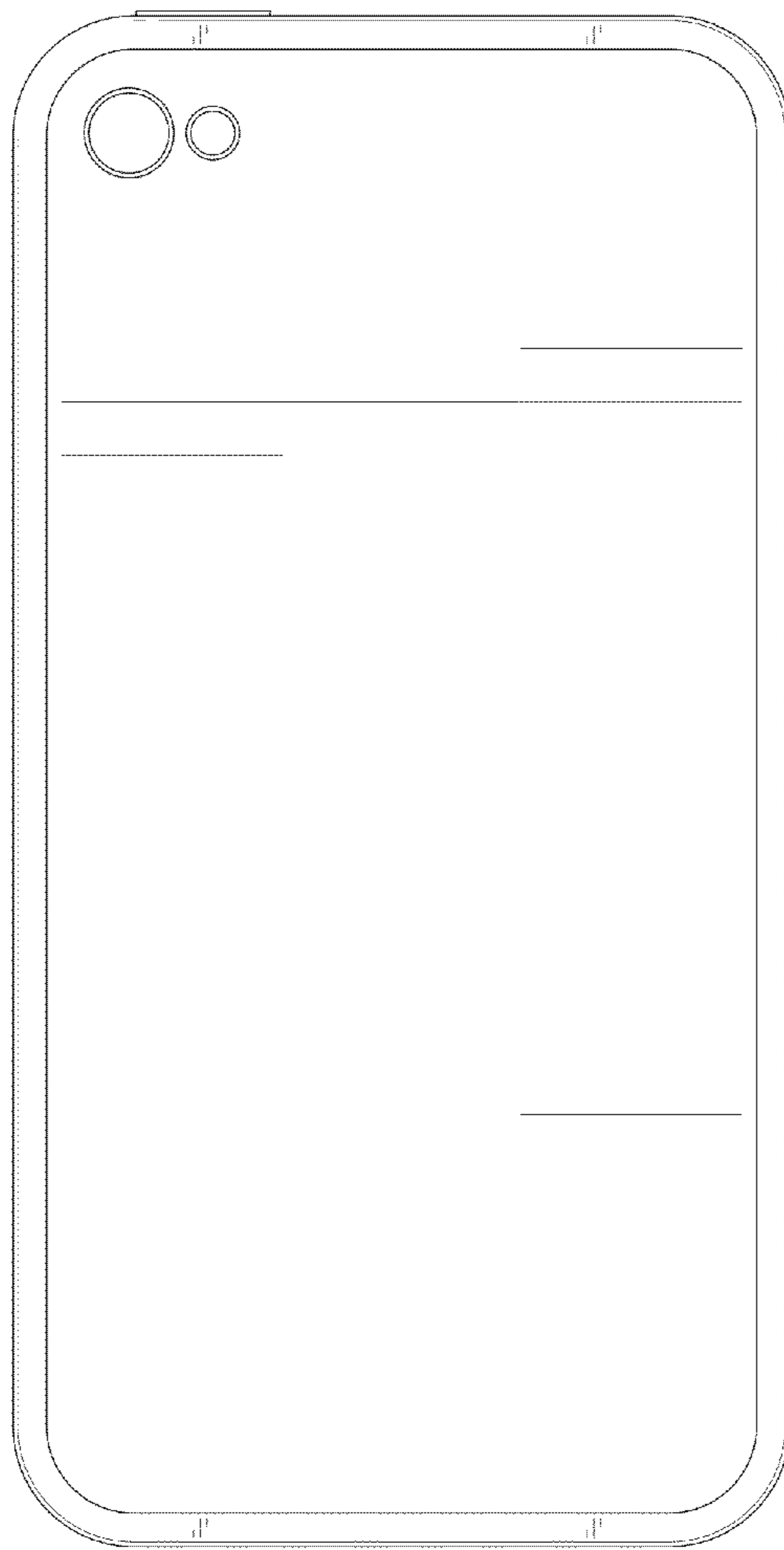


FIG. 15

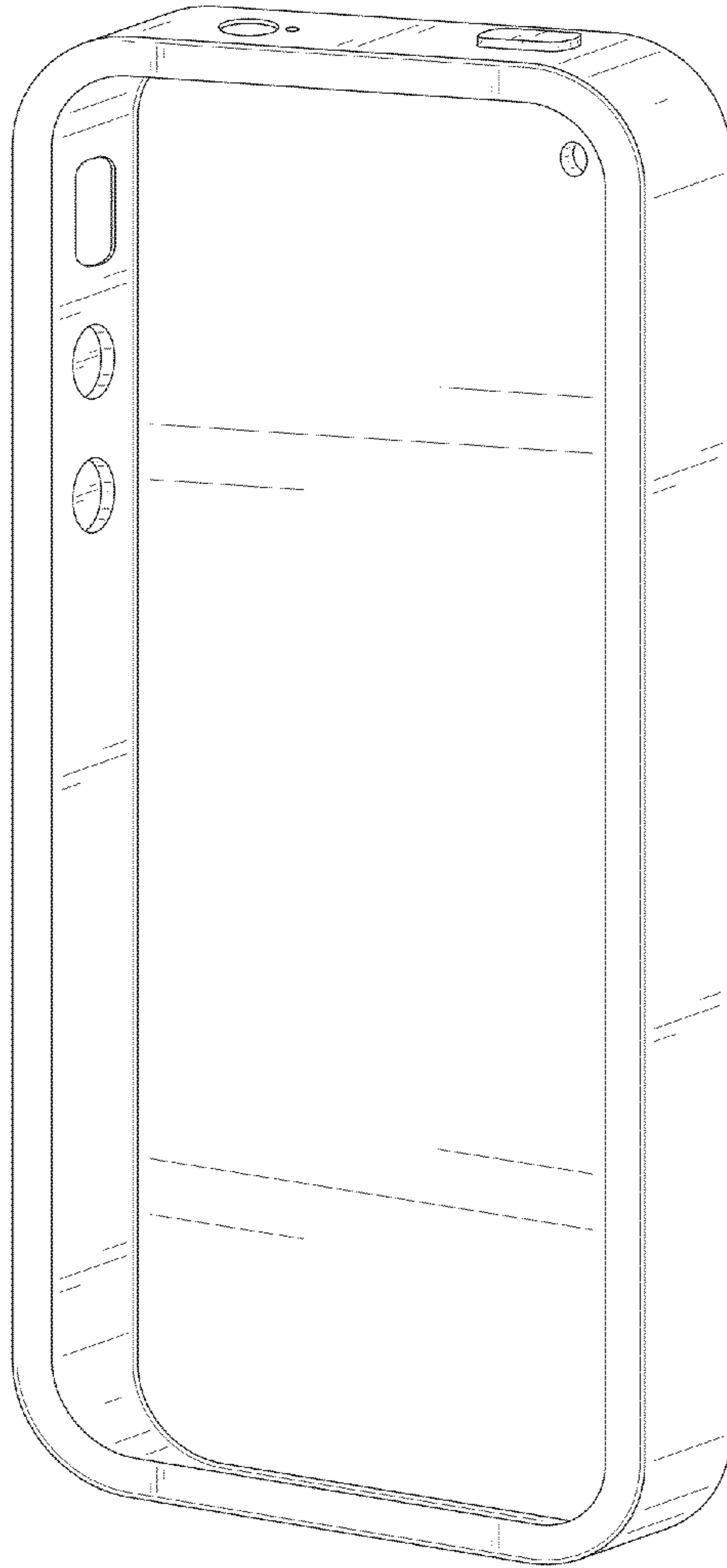


FIG. 16

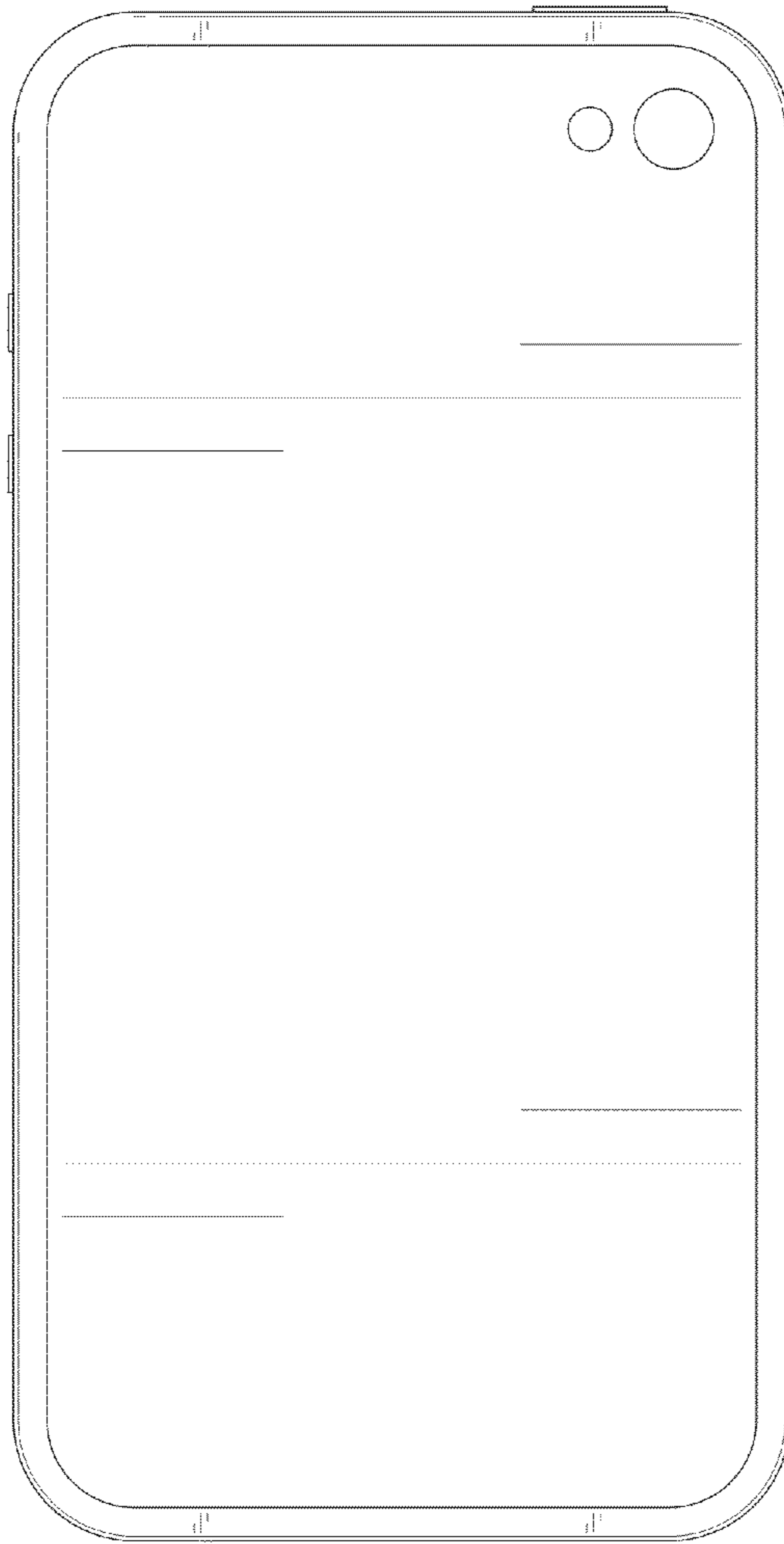


FIG. 17

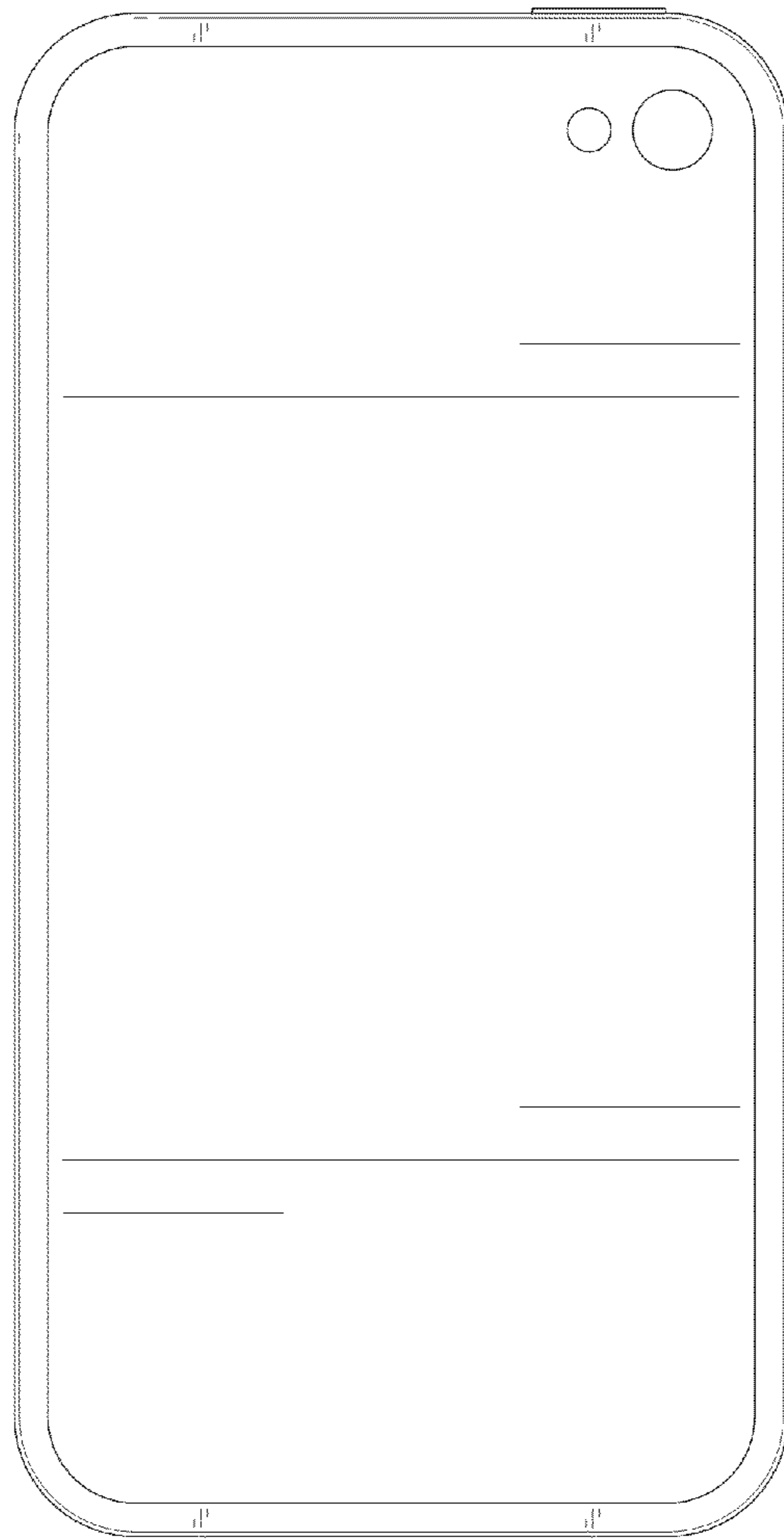


FIG. 18

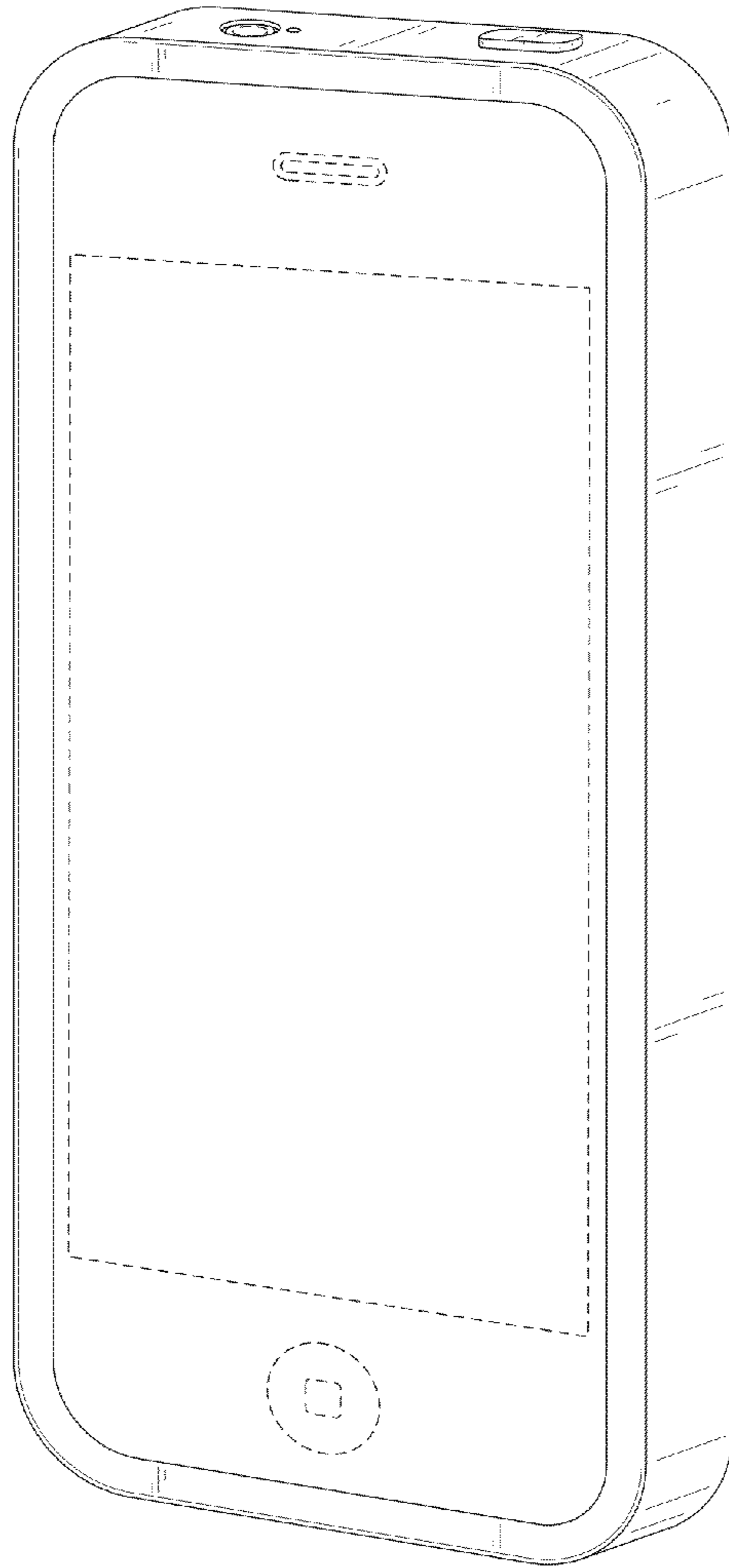


FIG. 19

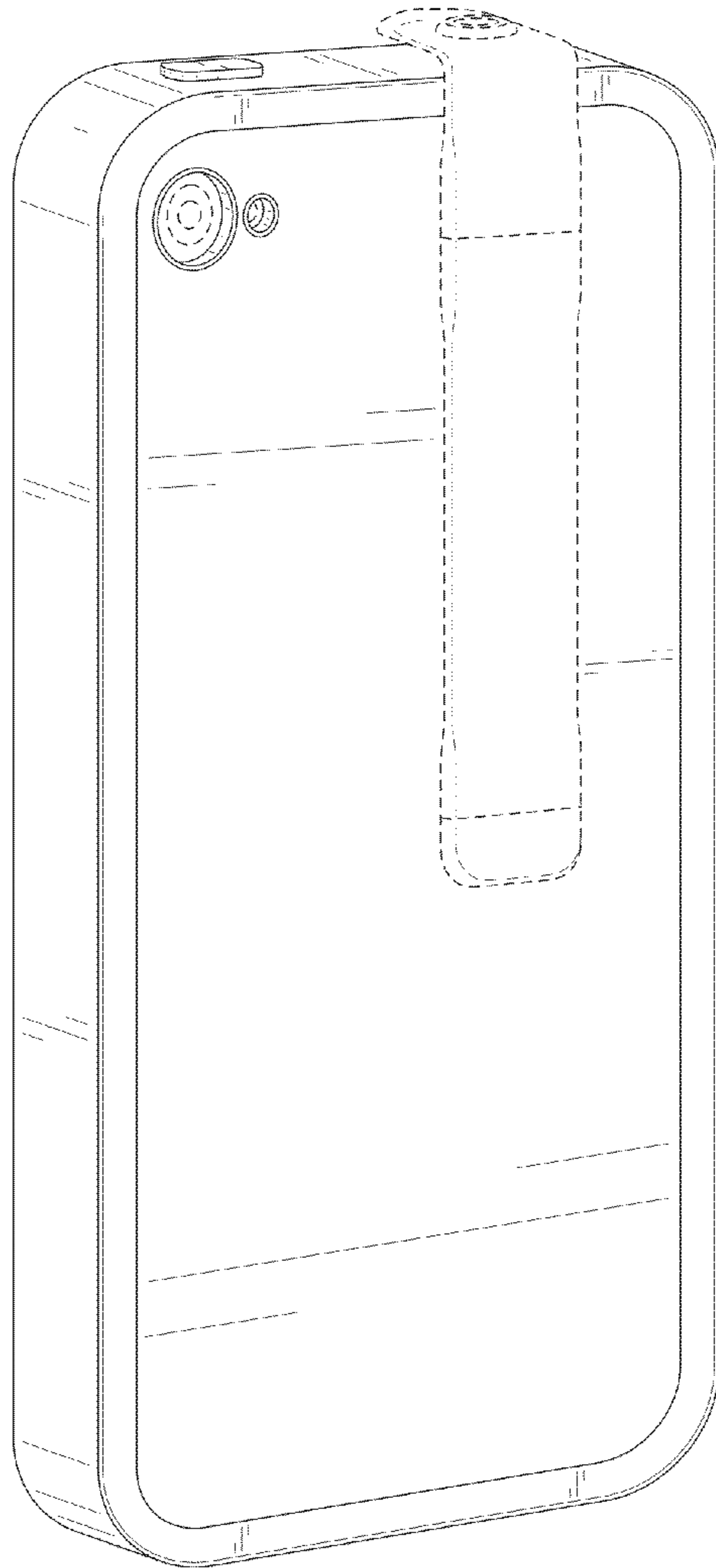


FIG. 20

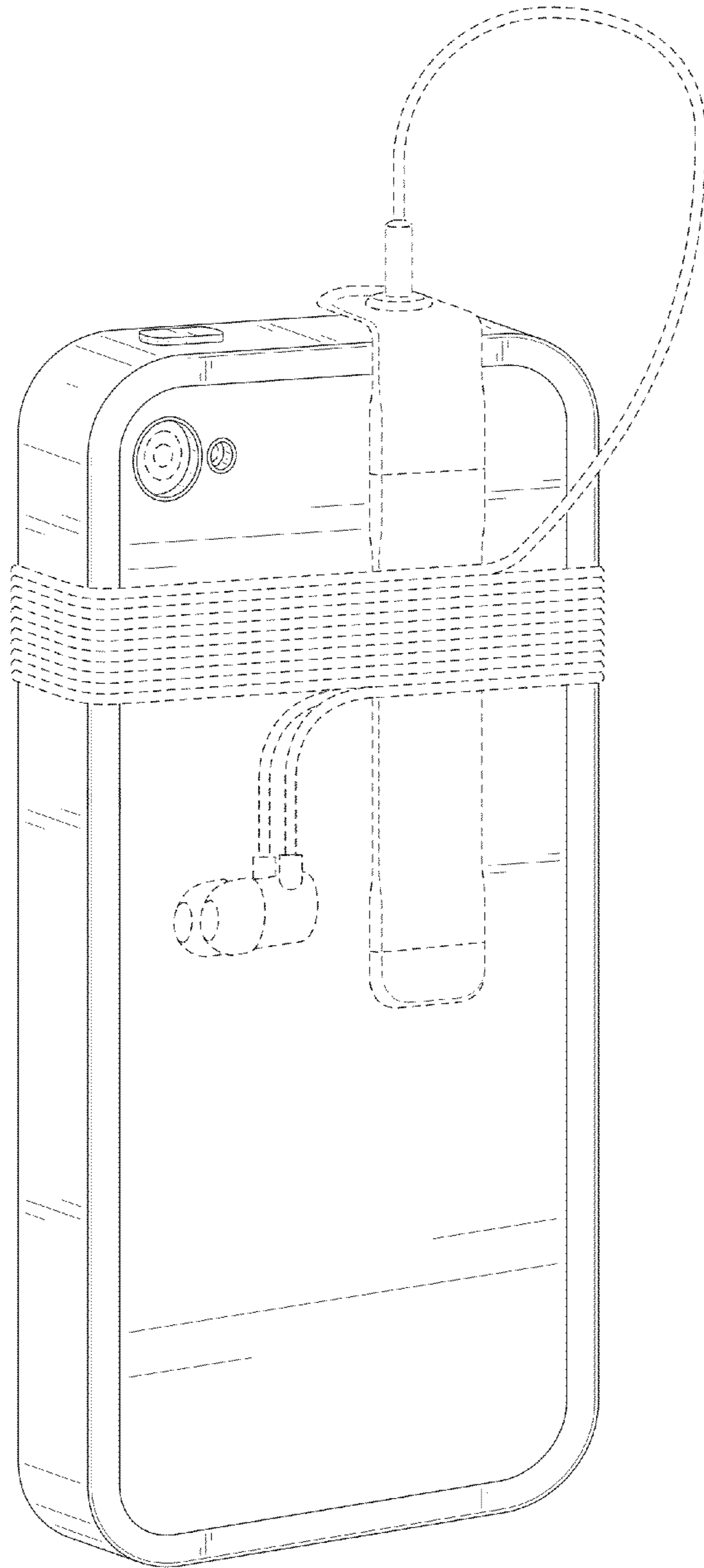


FIG. 21

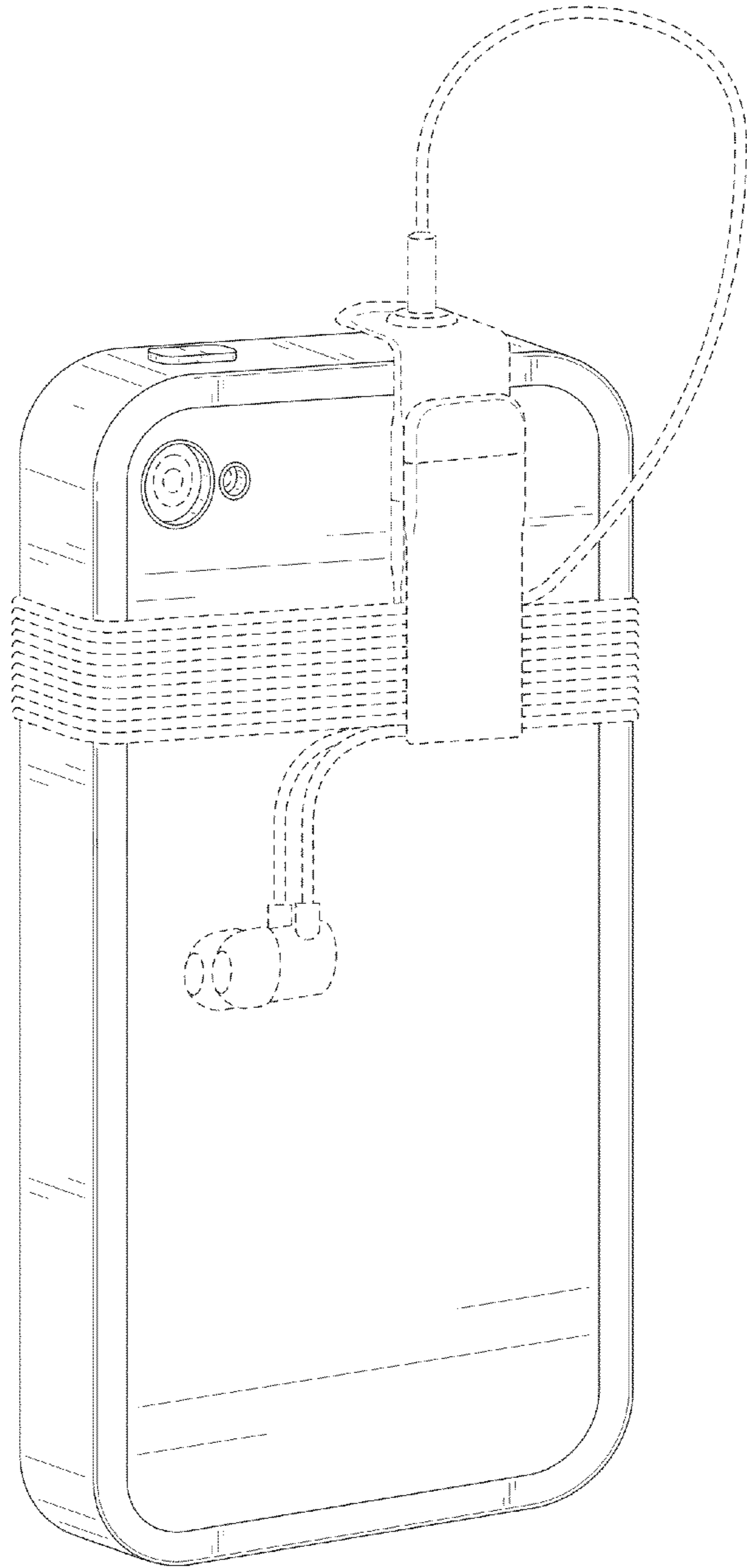


FIG. 22

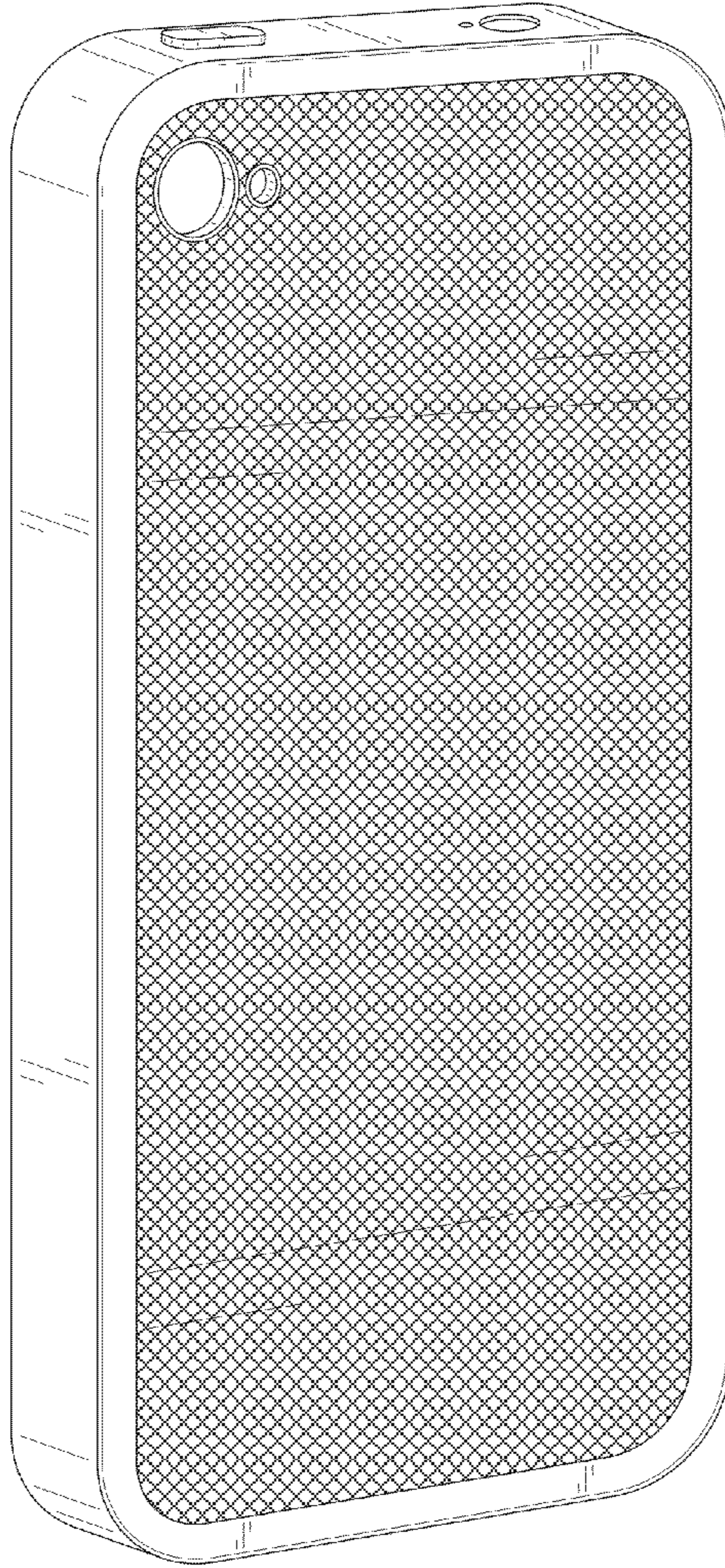


FIG. 23

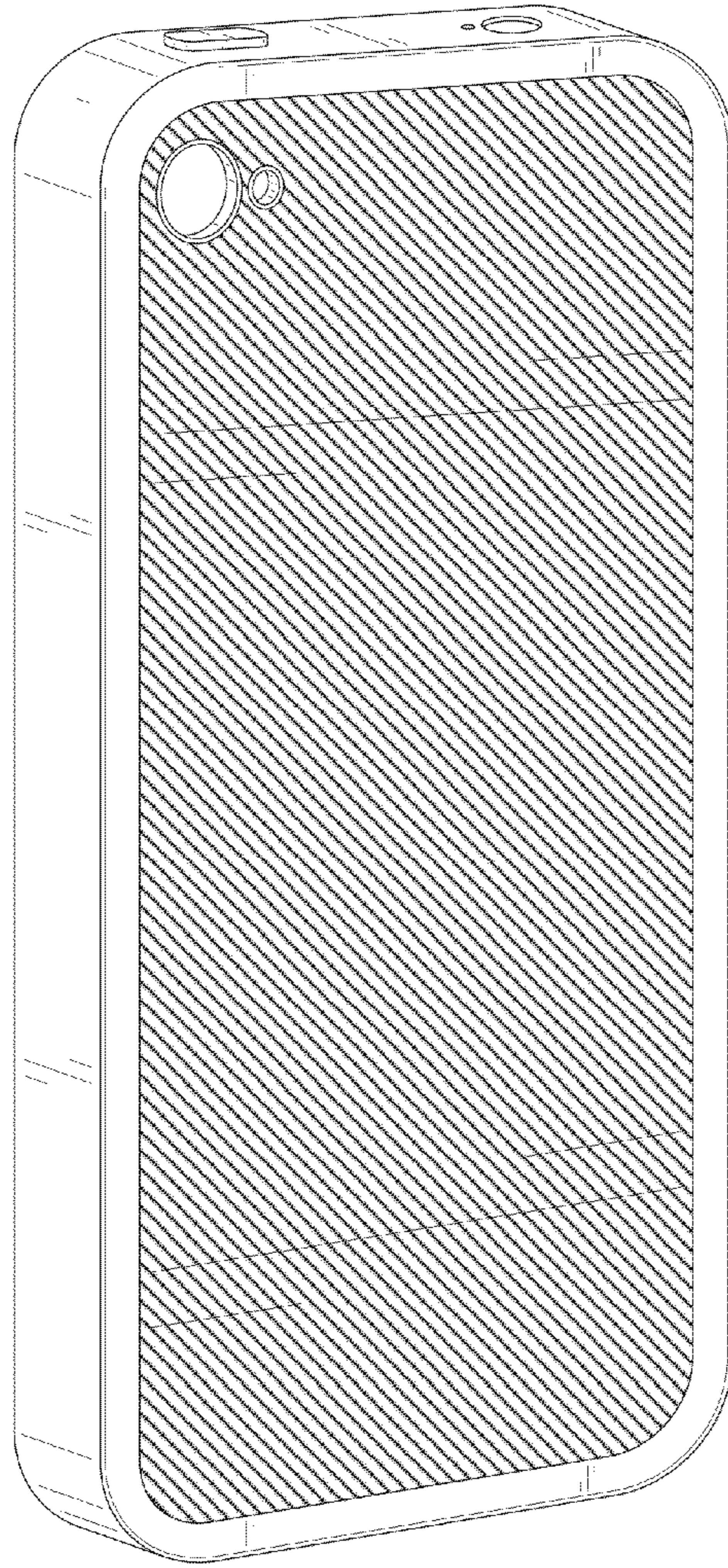


FIG. 24

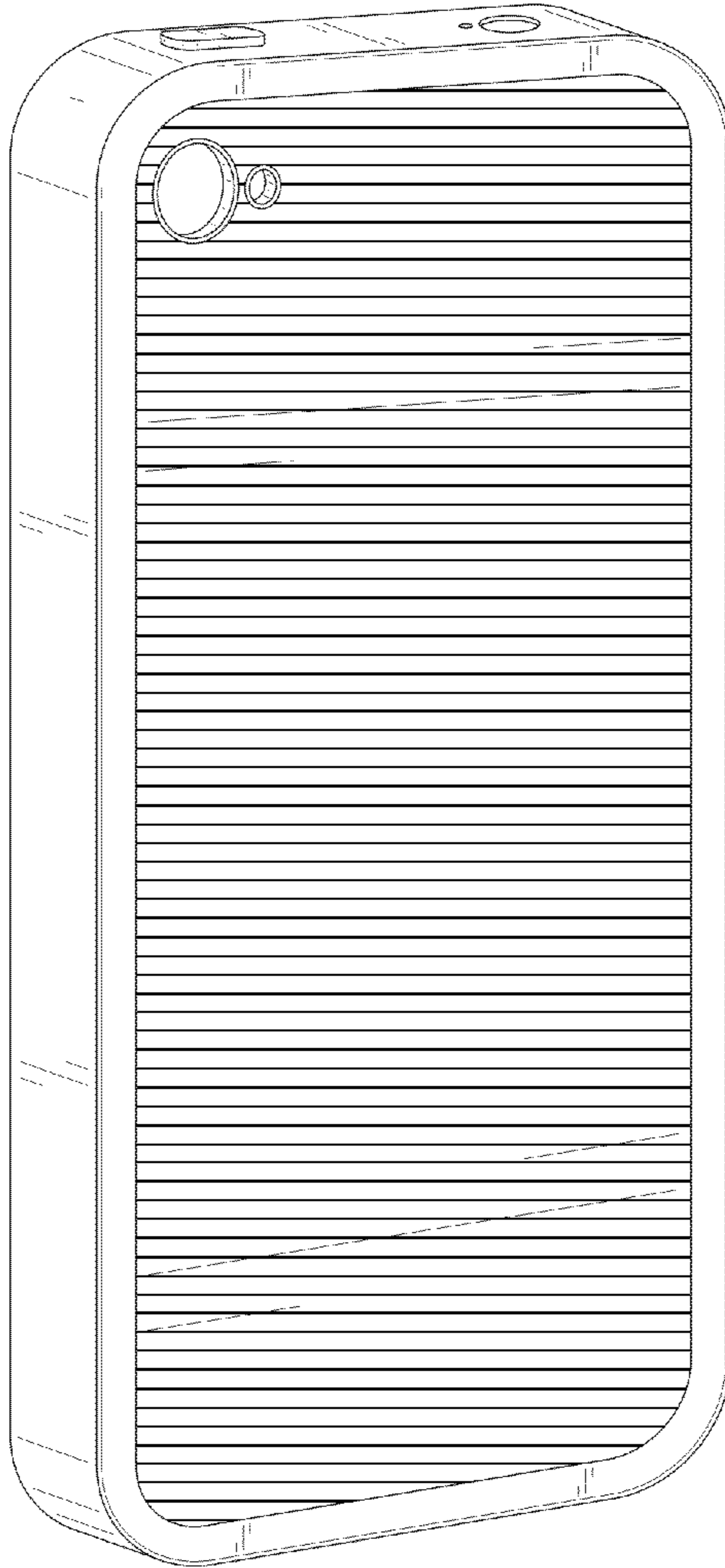


FIG. 25

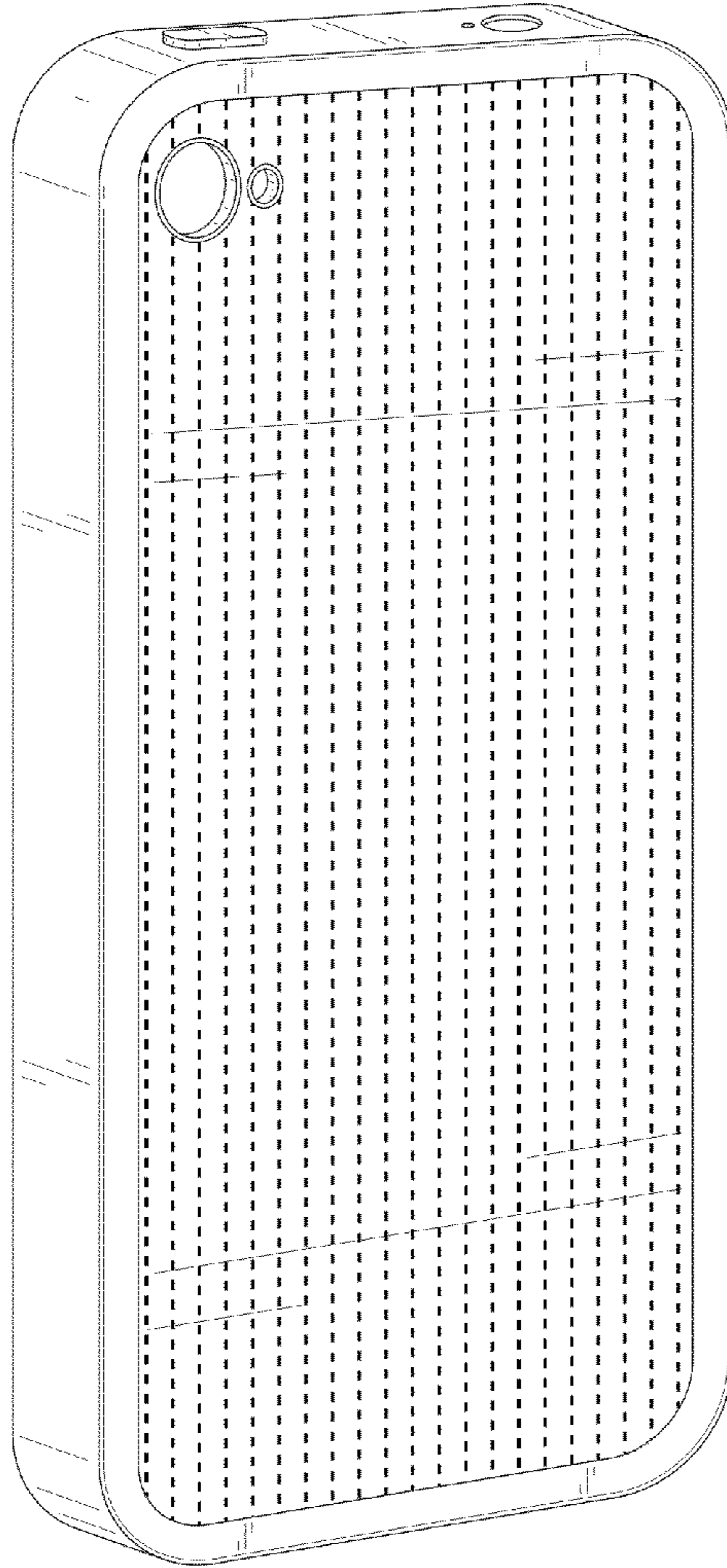


FIG. 26

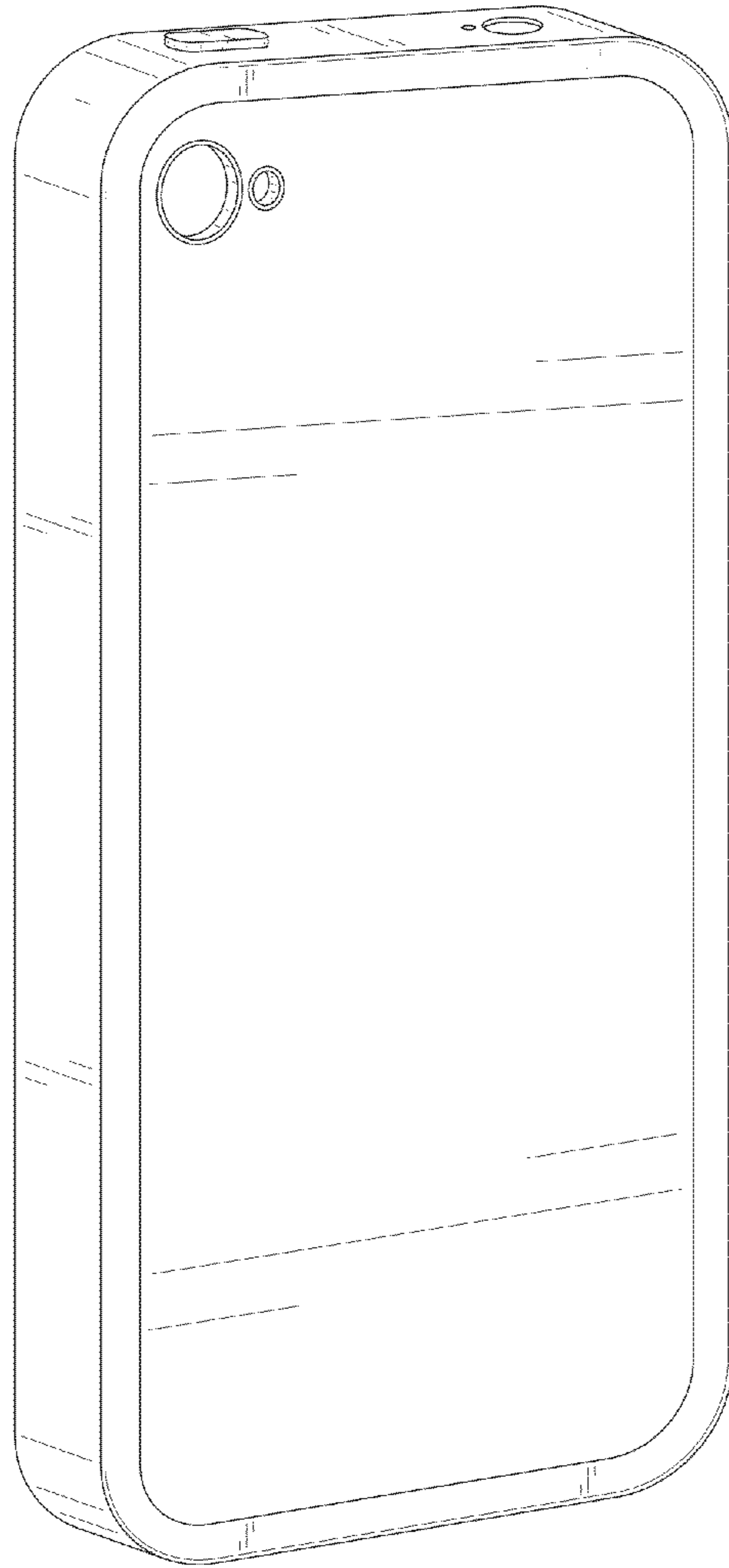


FIG. 27

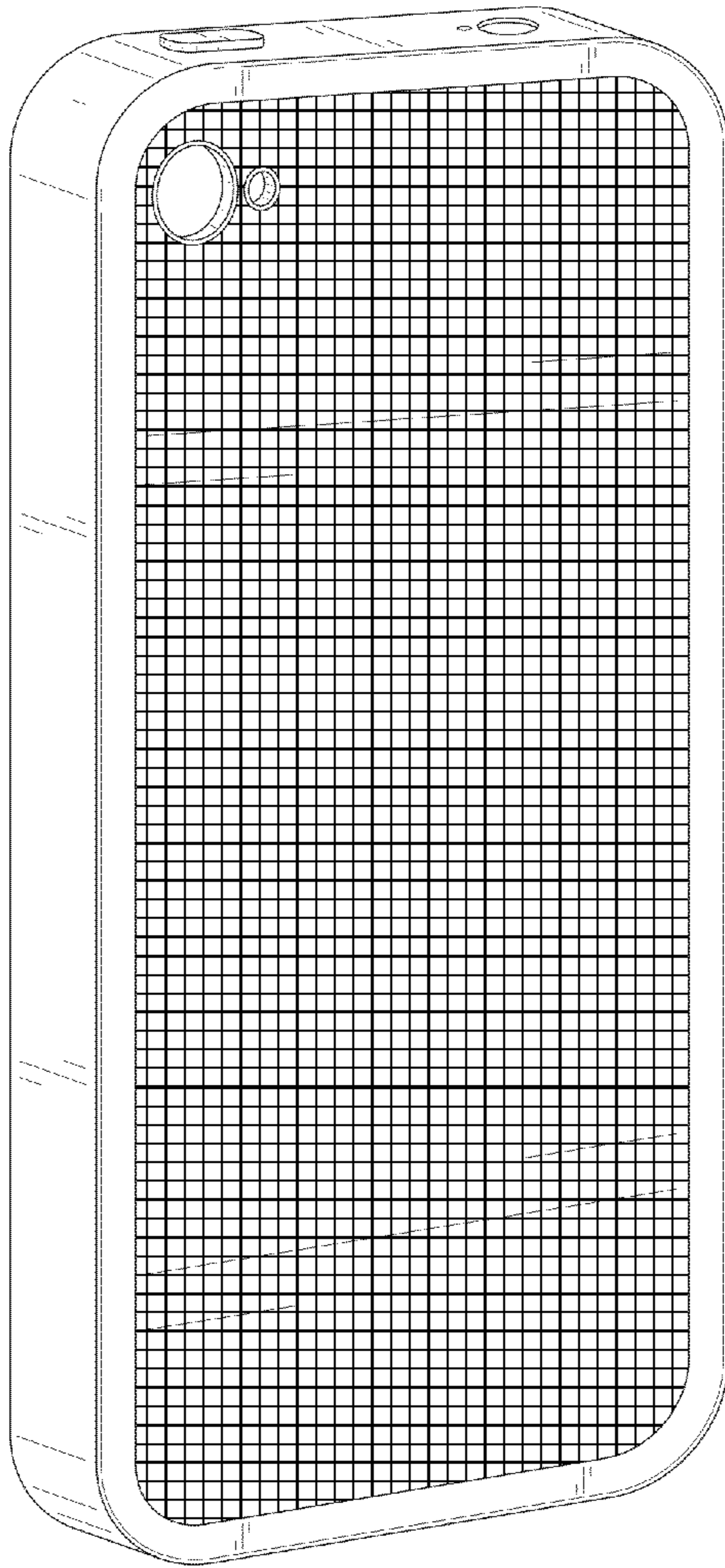


FIG. 28

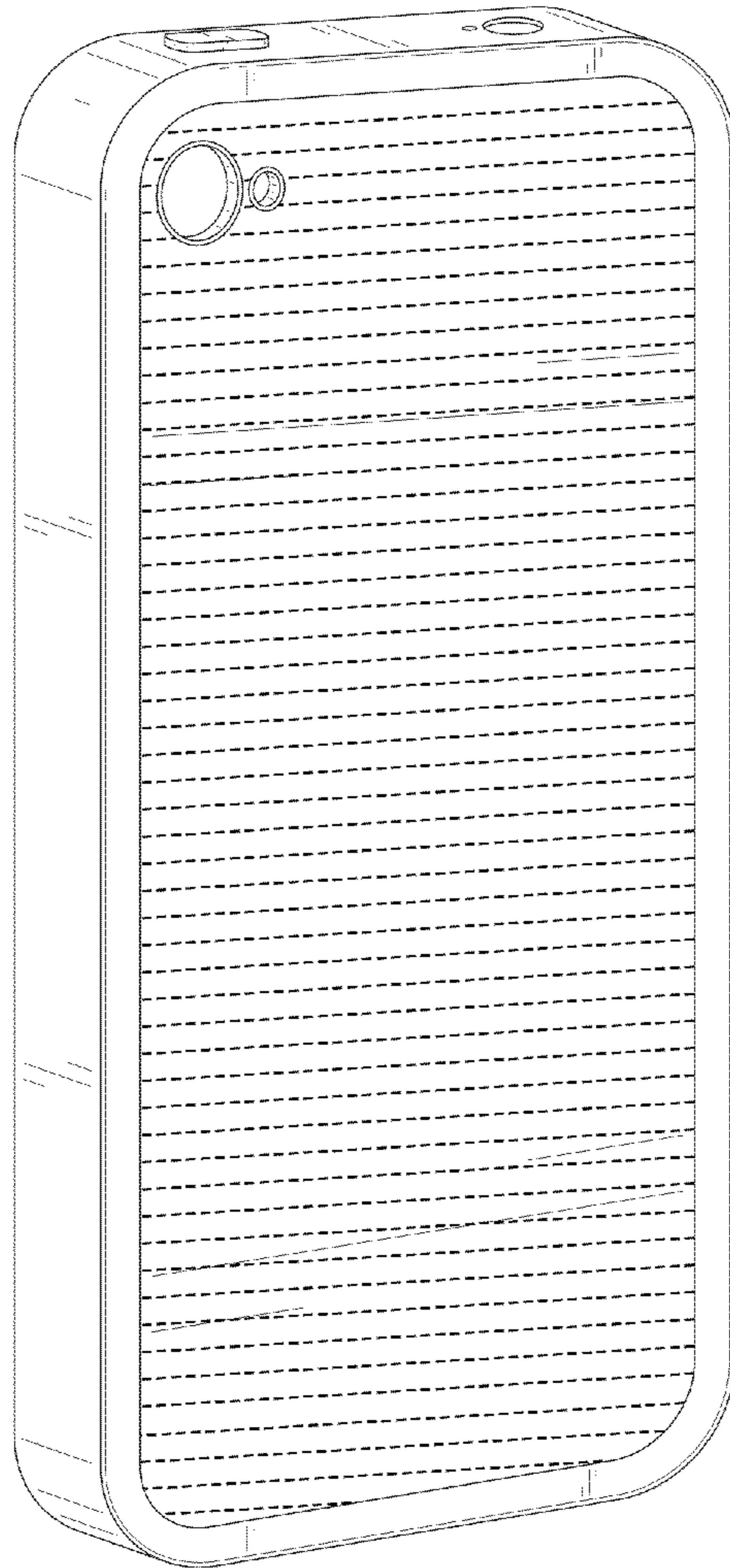


FIG. 29

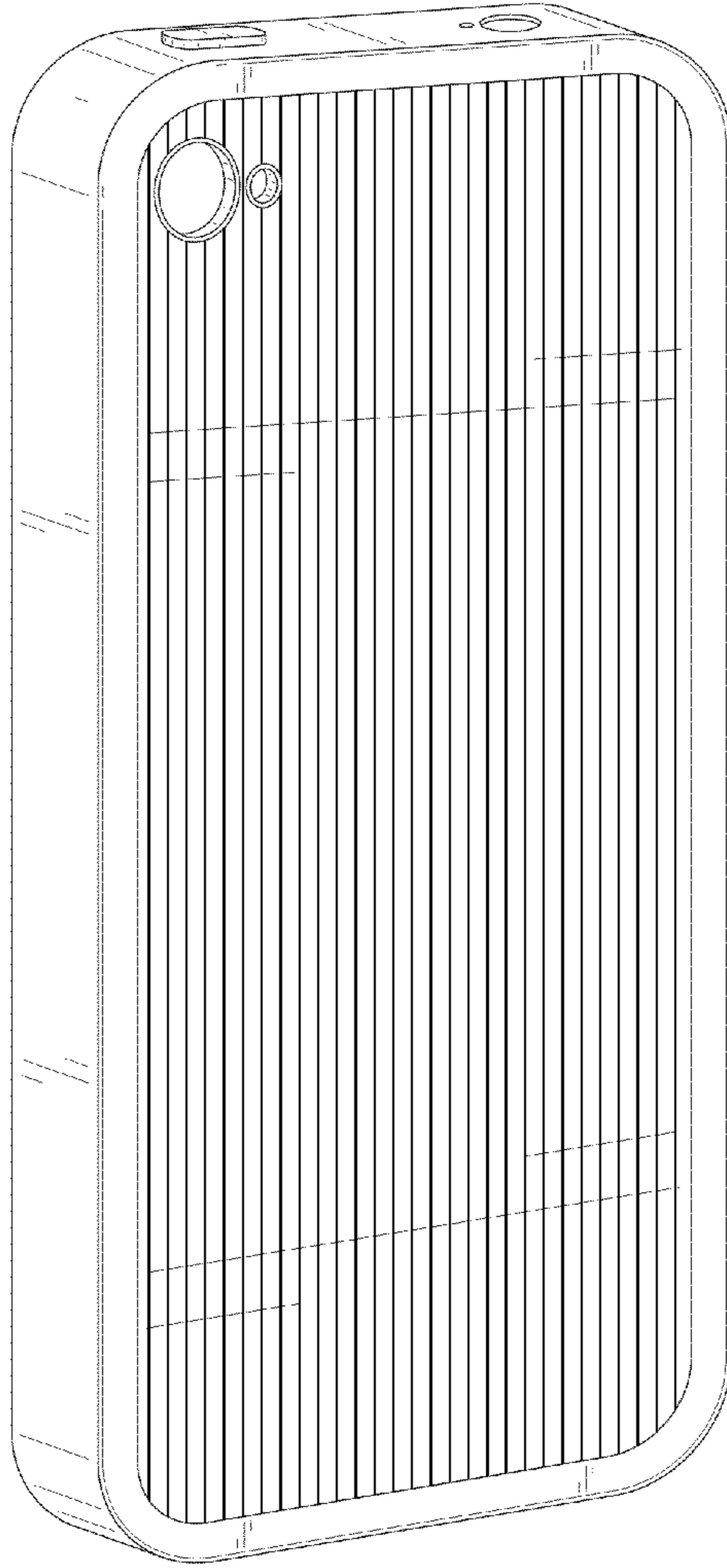


FIG. 30

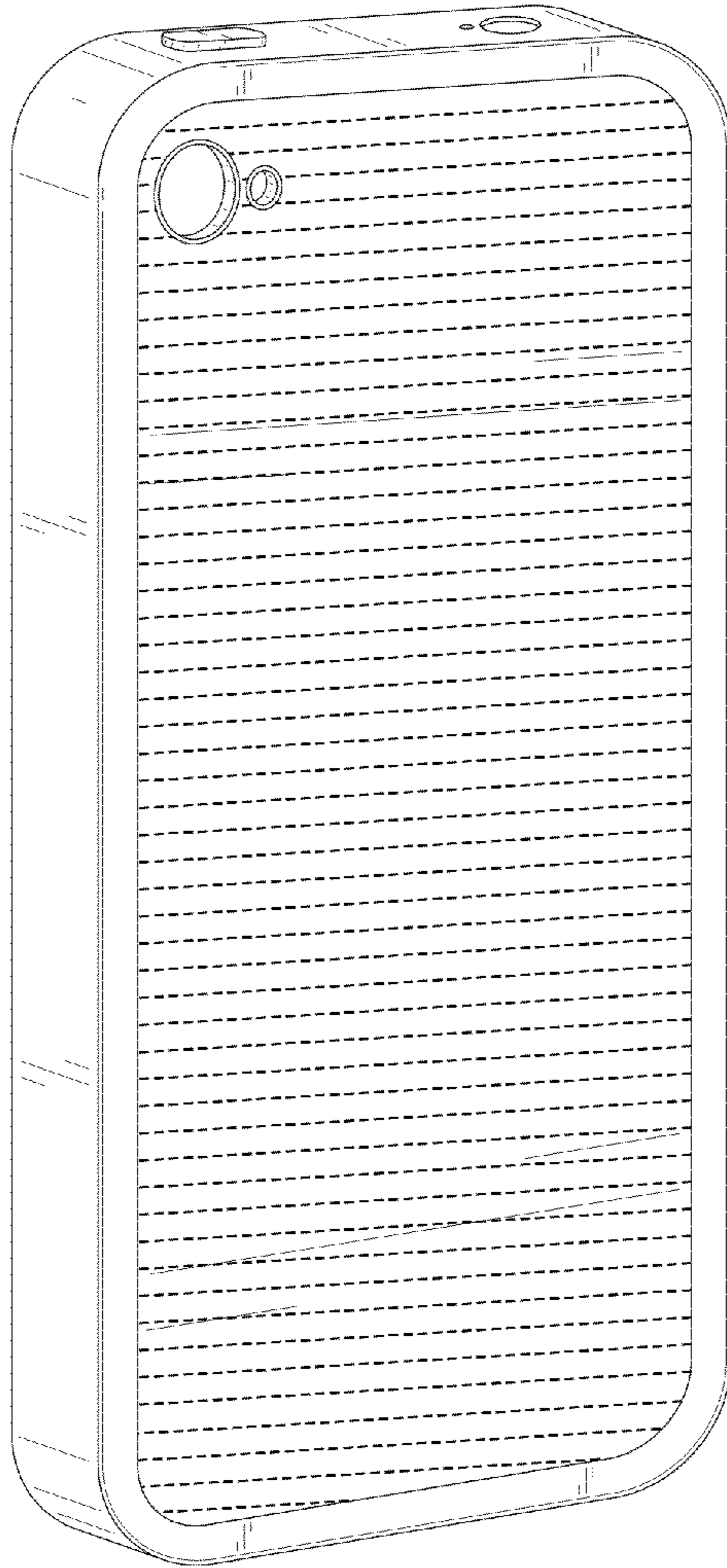


FIG. 31

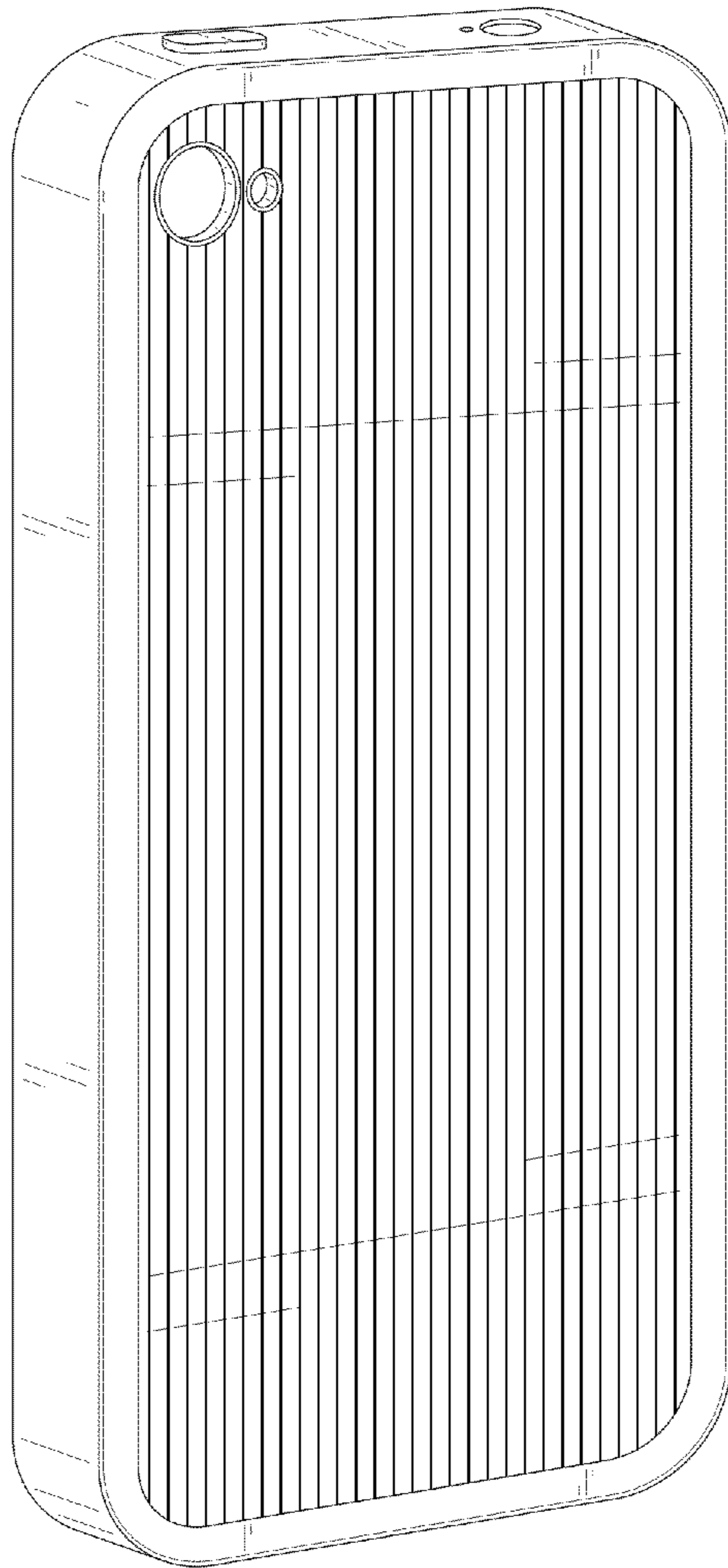


FIG. 32

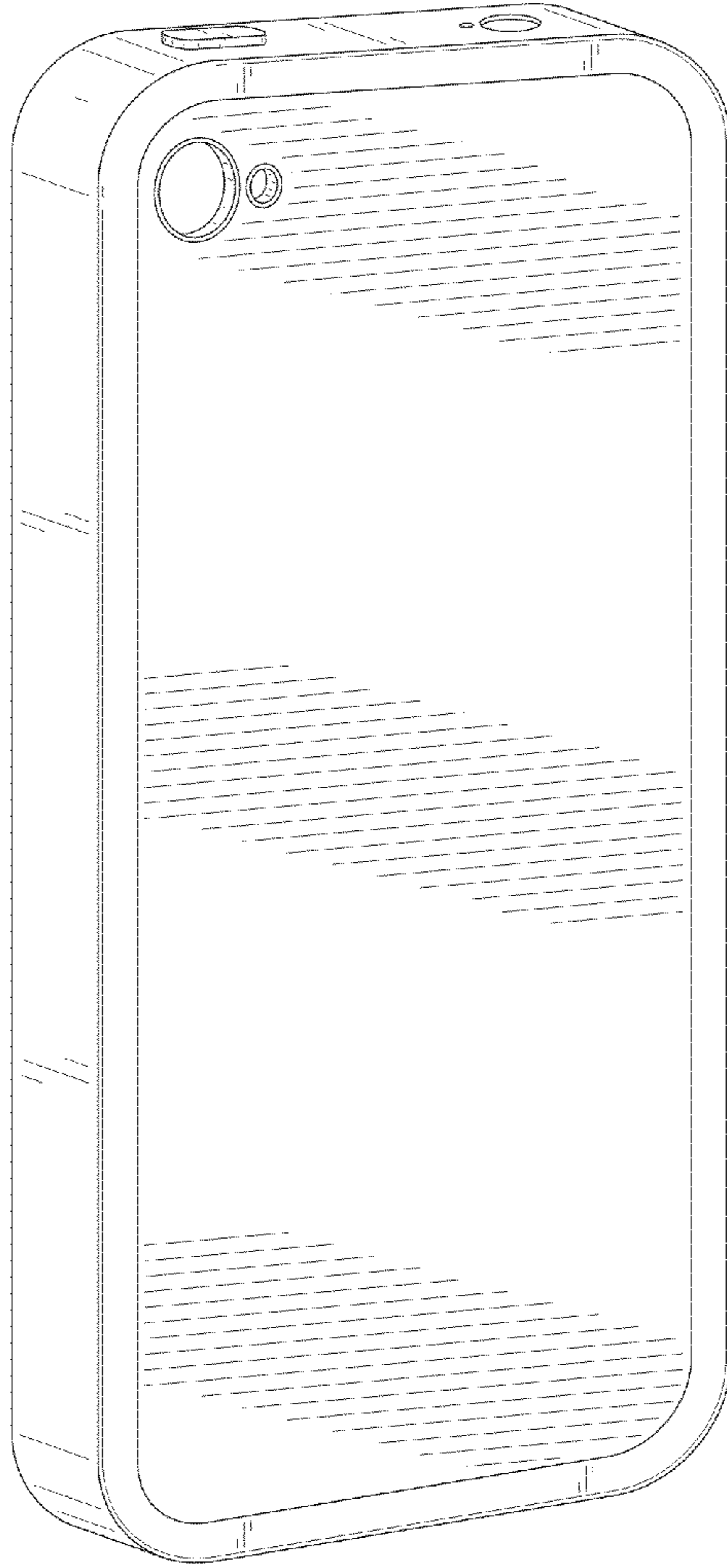


FIG. 33

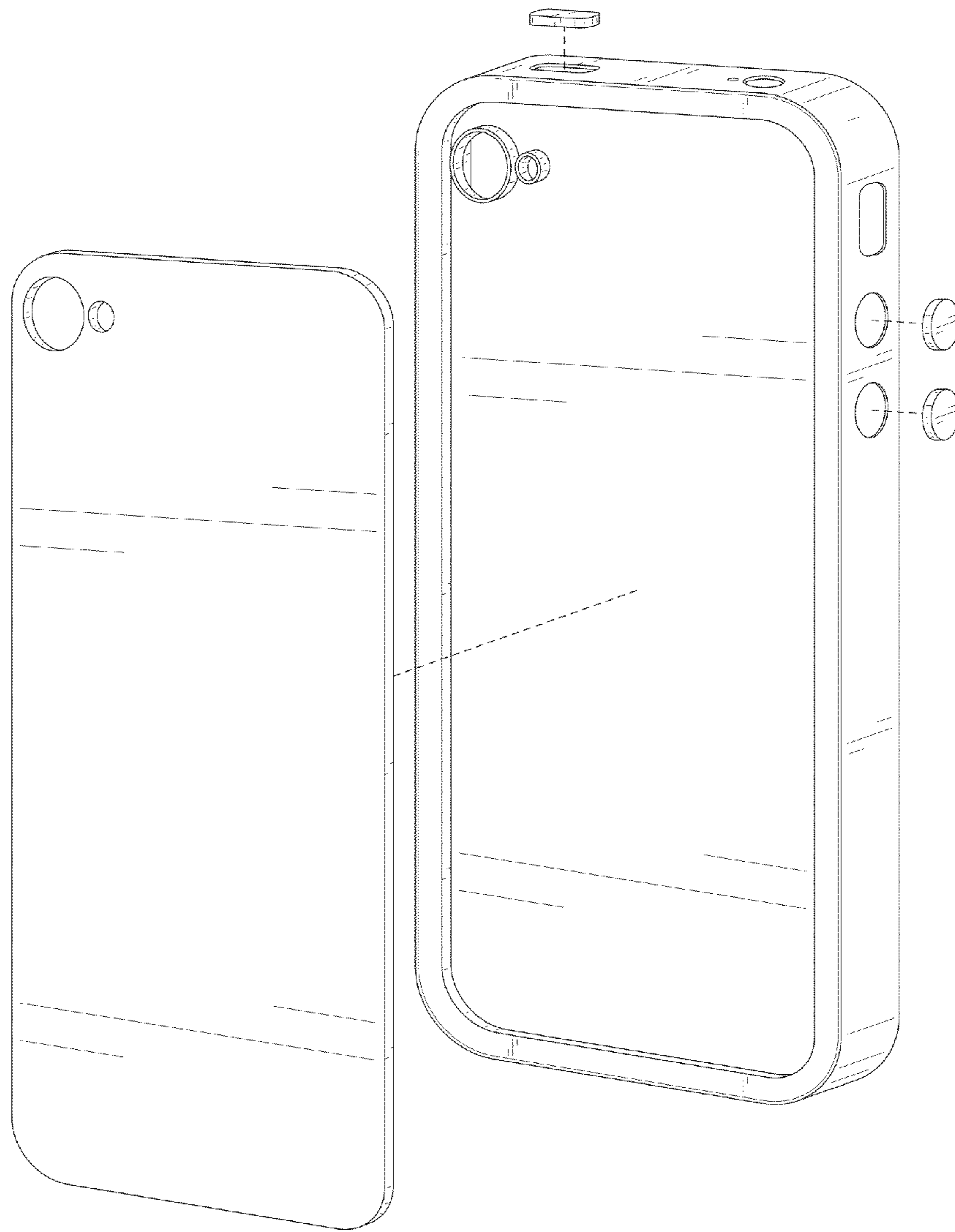


FIG. 34

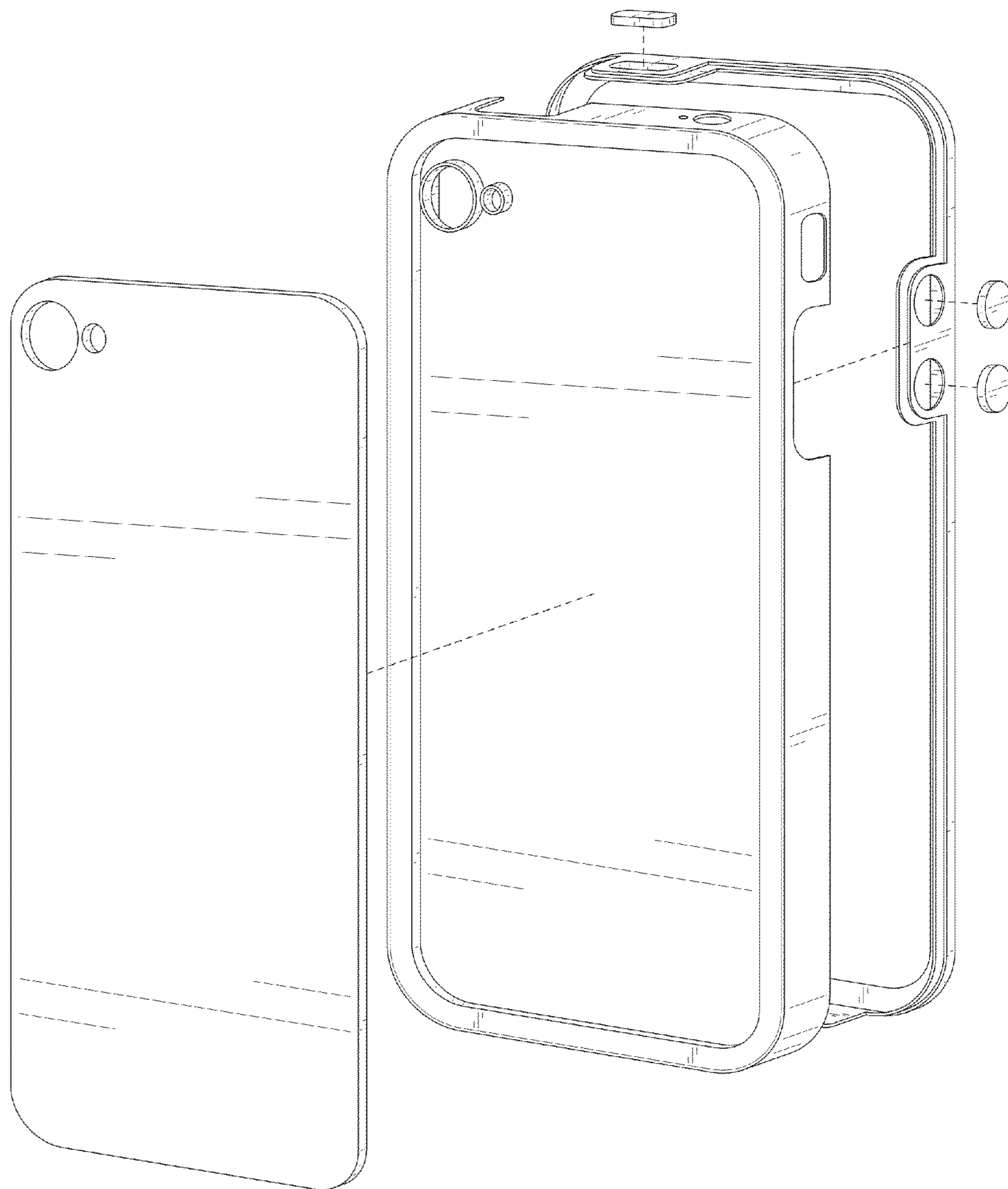


FIG. 35

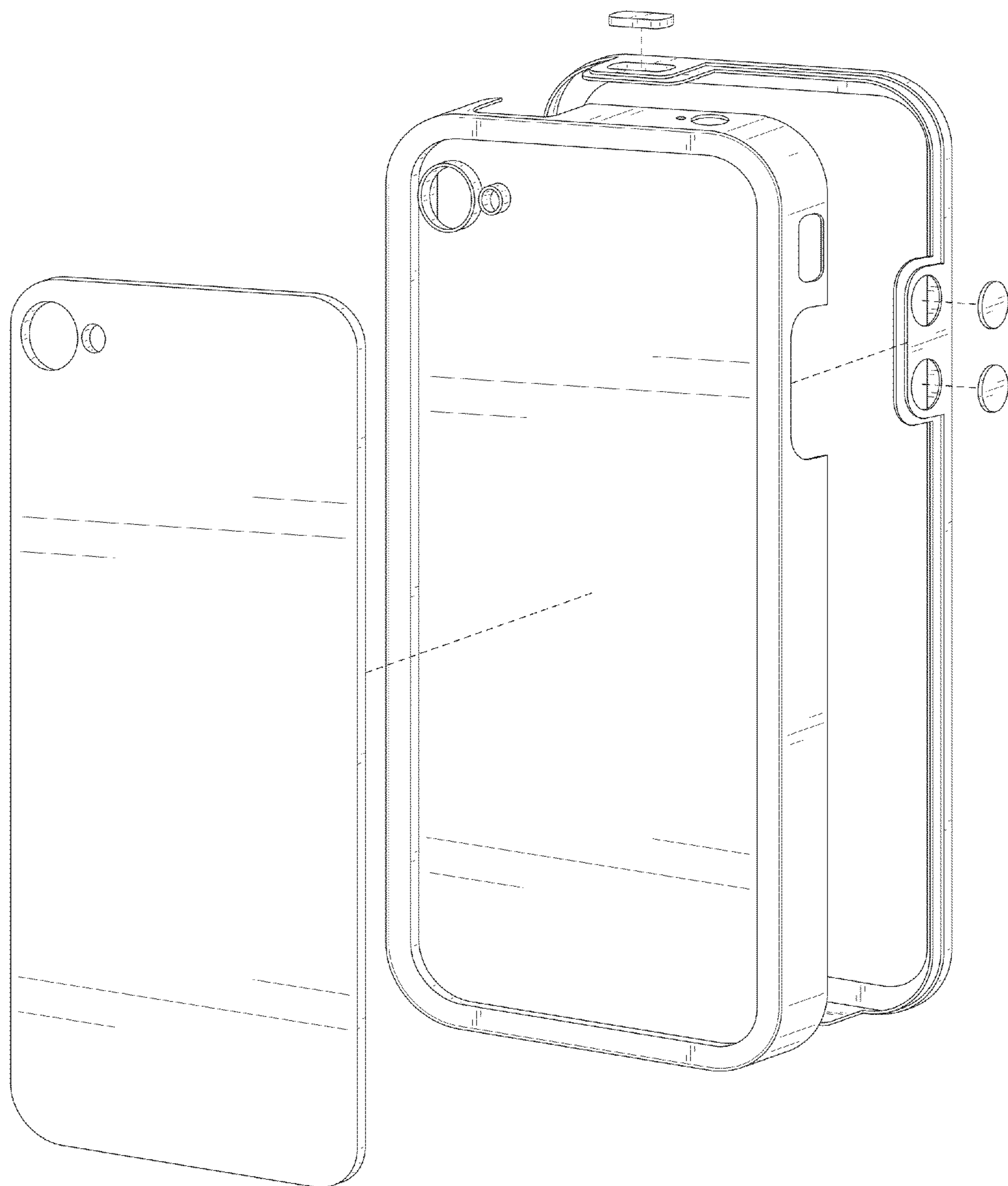


FIG. 36