



US00D751550S

(12) **United States Design Patent**
Solomon et al.

(10) **Patent No.:** **US D751,550 S**
(45) **Date of Patent:** **** Mar. 15, 2016**

(54) **WATCH BODY**

(71) Applicant: **Pebble Technology Corp.**, Palo Alto, CA (US)
(72) Inventors: **Mark Charles Solomon**, San Jose, CA (US); **Christopher Paul Ioffreda**, San Francisco, CA (US); **Andrew James Witte**, Palo Alto, CA (US); **Steven William Johns**, Vancouver (CA); **Sean E. Daley**, San Jose, CA (US); **Nicholas Harold Ford**, Kitchener (CA); **Troy Garrett Tye**, San Jose, CA (US)

(73) Assignee: **Pebble Technology, Corp.**, Palo Alto, CA (US)

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

(21) Appl. No.: **29/533,825**

(22) Filed: **Jul. 22, 2015**

(51) **LOC (10) Cl.** **14-02**

(52) **U.S. Cl.**
USPC **D14/344**; D10/38

(58) **Field of Classification Search**
USPC D14/341-347, 420, 426, 427;
D10/30-32, 37-39, 65; 368/281-282,
368/294-296; 455/100; 361/679.03;
379/433.1; D11/3, 94
CPC H04B 1/03; H04B 1/385; G04G 17/083
See application file for complete search history.

(56) **References Cited**

U.S. PATENT DOCUMENTS

D244,086 S 4/1977 Lawrence
D244,707 S 6/1977 Tiep
D244,761 S 6/1977 Sulek
D245,074 S 7/1977 Karibe et al.

D246,164 S 10/1977 Koehler
D246,765 S 12/1977 Sulek
D247,133 S 1/1978 Tiep
D247,701 S 4/1978 Kwon
D249,874 S 10/1978 Lawrence
D250,881 S 1/1979 Liautaud
D251,773 S 5/1979 Morabito
D255,224 S 6/1980 Sulek et al.
D255,877 S 7/1980 Yamagami
D259,626 S 6/1981 Wada
D261,731 S 11/1981 Yamagami et al.
D261,732 S 11/1981 Yamagami et al.
D261,733 S * 11/1981 Iida D10/39

(Continued)

Primary Examiner — Barbara Fox

(74) *Attorney, Agent, or Firm* — Rutan & Tucker, LLP

(57) **CLAIM**

The ornamental design for a watch body, as shown and described.

DESCRIPTION

This application is filed concurrently with U.S. Design patent application Ser. No. 29/533,850, entitled “Connector Interface”, which is incorporated herein by reference in its entirety.

FIG. 1 is a perspective view showing a front of a watch body according to our new design;

FIG. 2 is a perspective view showing a back of the watch body;

FIG. 3 is a plan view of the front of the watch body;

FIG. 4 is a plan view of a back of the watch body;

FIG. 5 is an elevational view of a right side of the watch body;

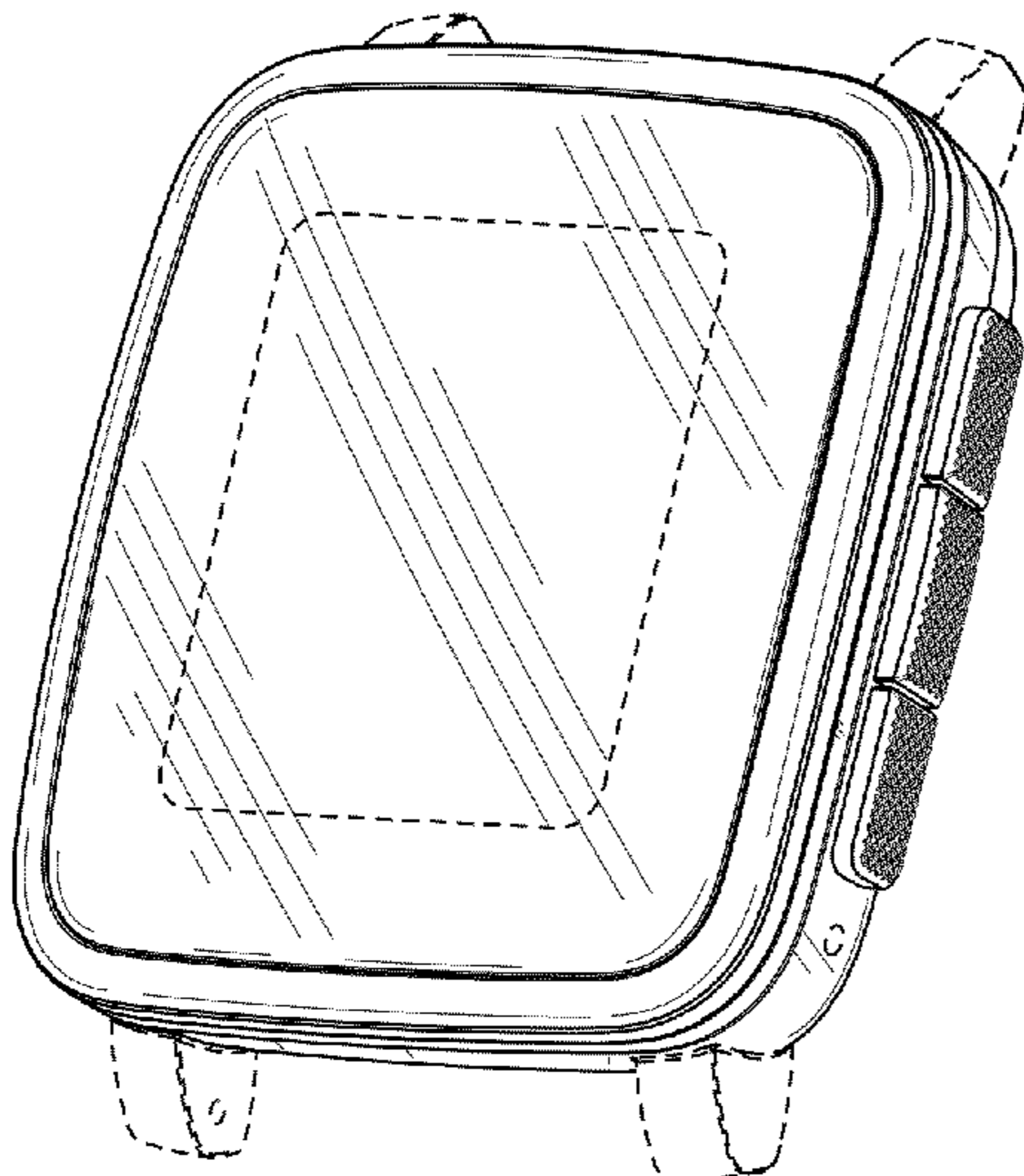
FIG. 6 is an elevational view of a left side of the watch body;

FIG. 7 is an end view of a top end of the watch body; and,

FIG. 8 is an end view of a bottom end of the watch body.

The broken lines shown in the drawings represent portions of the watch body that form no part of the claimed design.

1 Claim, 3 Drawing Sheets



(56)

References Cited

U.S. PATENT DOCUMENTS

D261,994 S	11/1981	Yamagami et al.	
D264,946 S *	6/1982	Hirabayashi	D10/38
D265,063 S	6/1982	Iida	
D265,295 S	7/1982	Wada	
D267,548 S	1/1983	Wada	
D269,767 S	7/1983	Houlihan et al.	
D269,951 S	8/1983	Eberhardt et al.	
D270,244 S	8/1983	McCormick	
D277,829 S	3/1985	Leg	
D278,685 S	5/1985	Suzuki et al.	
D279,081 S	6/1985	Suzuki et al.	
D283,014 S	3/1986	Suzuki et al.	
4,825,427 A	4/1989	Wollman	
D312,416 S	11/1990	Braum	
5,005,161 A	4/1991	Boilen	
D324,340 S	3/1992	Houlihan	
D324,341 S	3/1992	Houlihan	
D345,926 S	4/1994	Houlihan	
D346,558 S	5/1994	Hiromori	
D366,036 S	1/1996	Houlihan	
D382,492 S	8/1997	Houlihan	
D386,428 S	11/1997	Toribio	
D386,694 S	11/1997	Houlihan	
D387,998 S	12/1997	Ramos, Jr. et al.	
D389,752 S	1/1998	Riley	
D419,899 S *	2/2000	Levar	D10/104.1
D427,081 S	6/2000	Hiramatsu	
D441,305 S *	5/2001	Modolo	D10/30
D469,030 S *	1/2003	Krakoff	D11/5
D494,070 S *	8/2004	Debetaz	D10/32
D508,418 S	8/2005	Kraft	
D528,928 S *	9/2006	Burton	D10/38
D568,181 S *	5/2008	Rabassa	D10/39
D582,295 S	12/2008	Schoepfer	
D594,875 S *	6/2009	Sheba	D14/203.3
D597,993 S *	8/2009	Garnham	D14/138 AD
D603,827 S *	11/2009	Tompkin	D14/138 AD
D611,019 S *	3/2010	Garnham	D14/138 AD
D616,875 S *	6/2010	Oh	D14/188
D628,498 S	12/2010	Arellano	
D636,686 S	4/2011	Cobbett et al.	
D638,819 S *	5/2011	Shum	D14/203.1
D645,360 S	9/2011	Kiser et al.	
D648,298 S *	11/2011	Pierce	D14/138 G
D655,631 S *	3/2012	Ruefenacht	D10/39
D667,126 S	9/2012	Cho et al.	
D672,667 S	12/2012	Mix	
D677,255 S *	3/2013	McManigal	D14/341
D693,251 S	11/2013	Anderssen et al.	
D701,504 S	3/2014	Christopher et al.	
D703,204 S	4/2014	Riddiford et al.	
D705,201 S *	5/2014	Isaacs	D14/240
D705,673 S	5/2014	Arellano	
D709,873 S *	7/2014	Aumiller	D14/344
D717,678 S *	11/2014	Anderssen	D10/70
D719,123 S	12/2014	Park et al.	
D723,552 S *	3/2015	Clegg	D14/341
D724,556 S *	3/2015	Choi	D10/32
D725,072 S *	3/2015	Kim	D10/38
D726,680 S *	4/2015	Kim	D10/37
D729,237 S *	5/2015	Fagnot	D14/344
D729,653 S *	5/2015	Nuovo	D10/103
D732,512 S *	6/2015	Fariello	D14/230
D737,156 S *	8/2015	Akana	D10/32
D737,157 S *	8/2015	Akana	D10/32
D737,158 S *	8/2015	Akana	D10/32
D737,159 S *	8/2015	Akana	D10/32

* cited by examiner



FIG. 1



FIG. 2

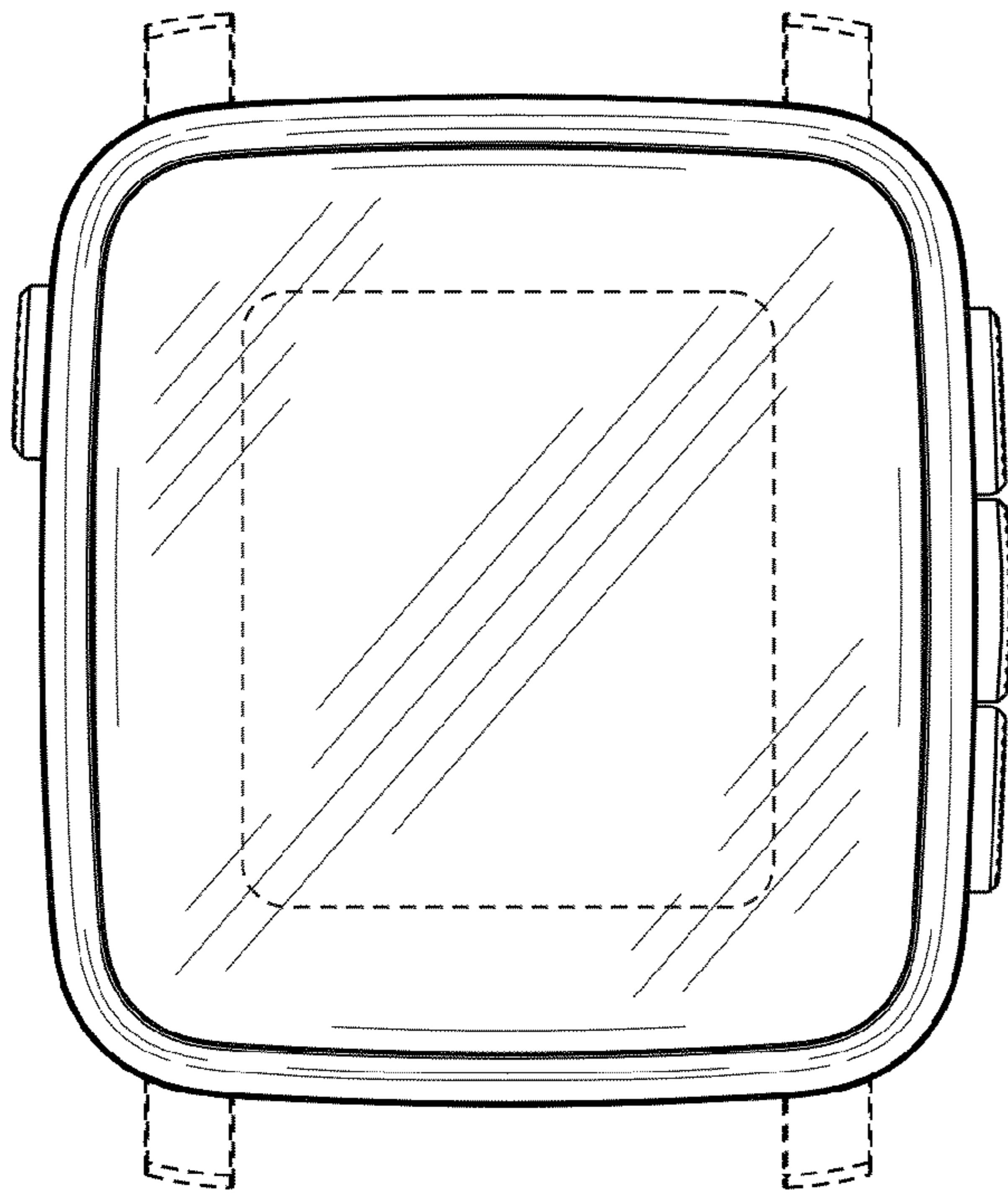


FIG. 3

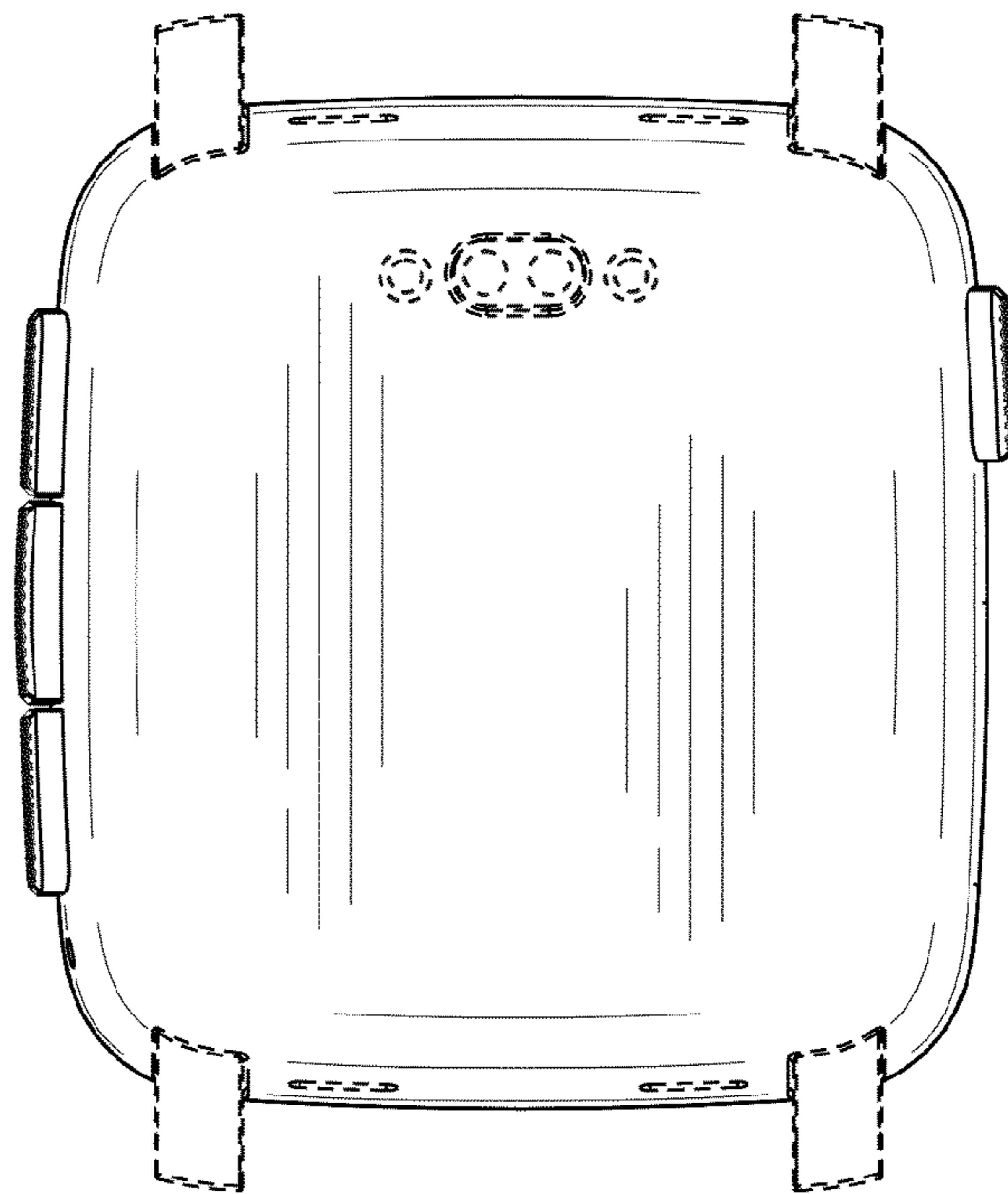


FIG. 4

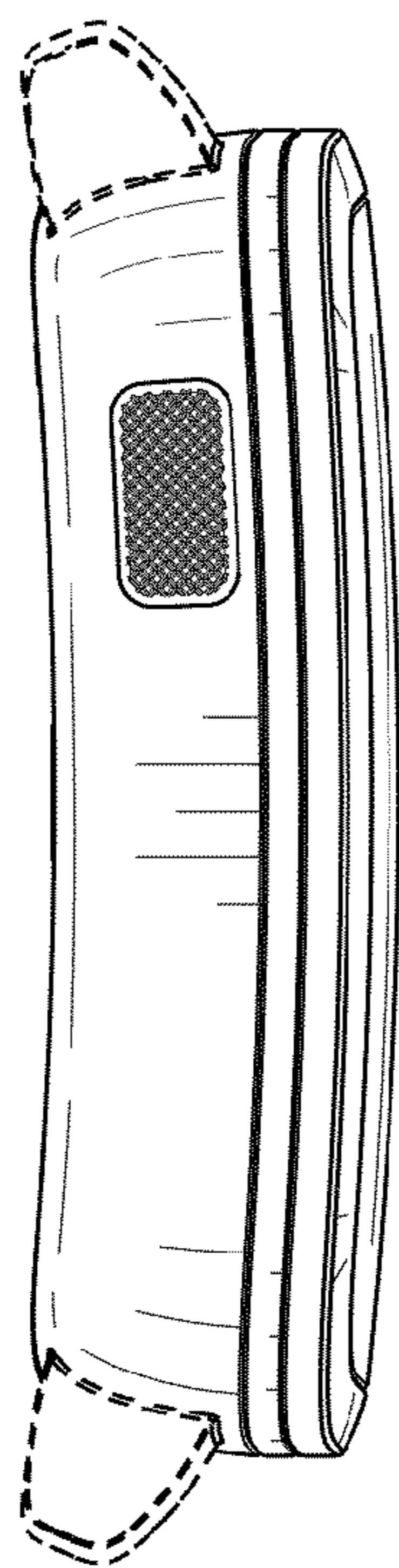


FIG. 5

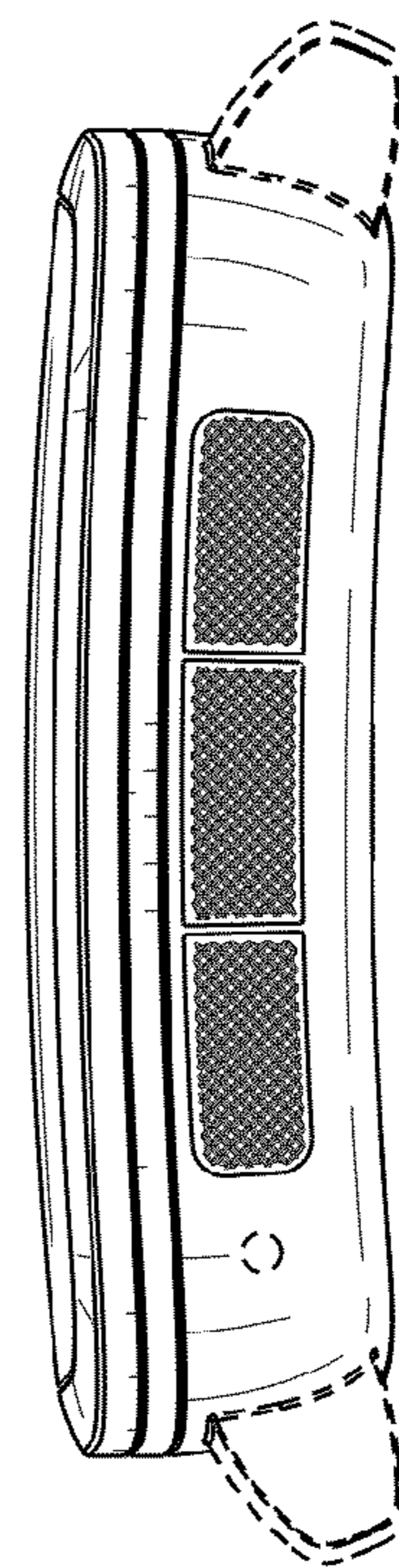


FIG. 6

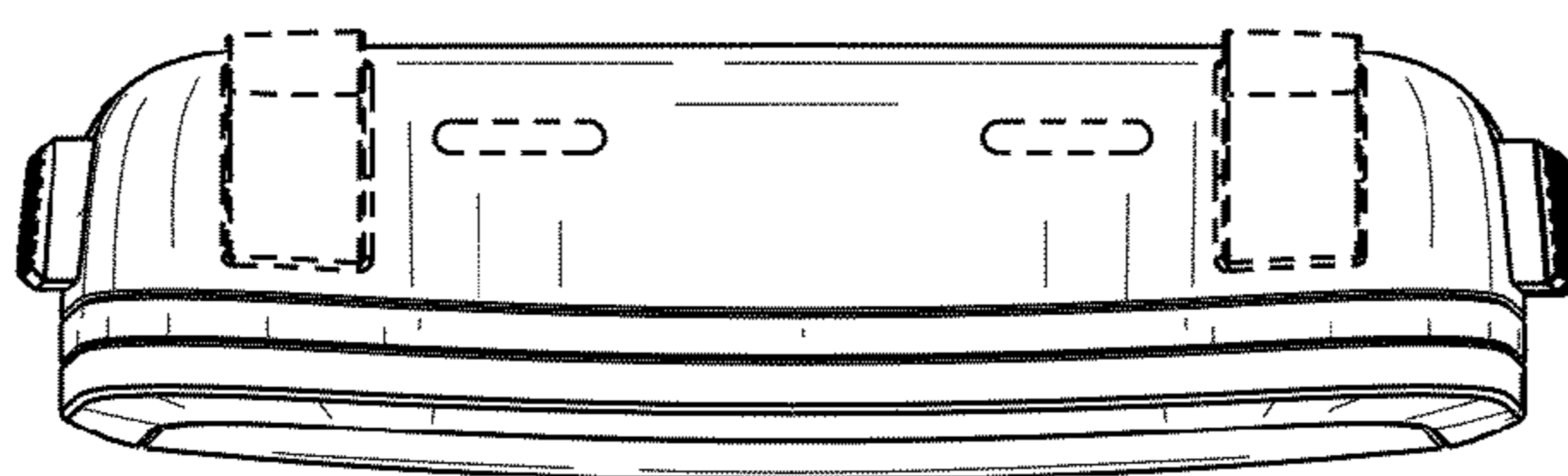


FIG. 7

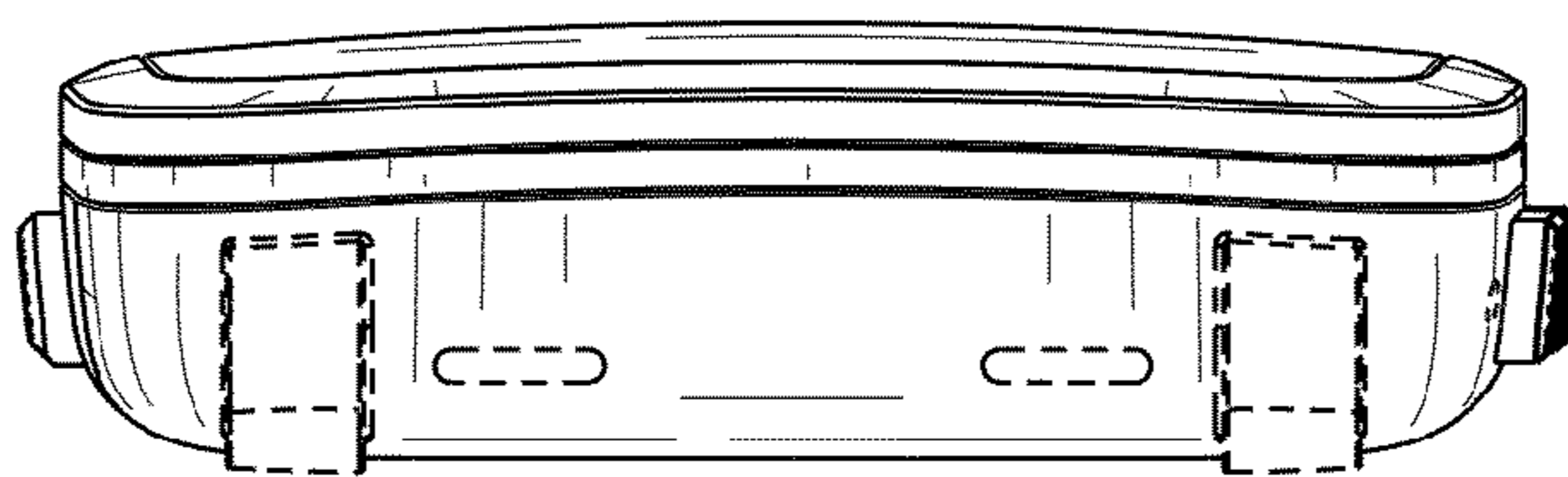


FIG. 8