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

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(54) **WATCH WITH DISPLAY**

(71) Applicant: **Garmin Switzerland GmbH**,  
Schaffhausen (CH)

(72) Inventors: **Todd P. Register**, Olathe, KS (US);  
**Christopher J. Hanshaw**, Lenexa, KS  
(US)

(73) Assignee: **Garmin Switzerland GmbH** (CH)

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

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(51) **LOC (11) Cl.** ..... **10-02**

(52) **U.S. Cl.**  
USPC ..... **D10/30**

(58) **Field of Classification Search**  
USPC ..... D10/1-39, 65, 70, 122-132  
CPC ..... G04B 17/00; G04B 17/02; G04B 17/005;  
G04B 17/285; G04B 37/00; G04B 37/00;  
G04B 37/0058; G04B 45/00; G04B  
45/02; G04B 45/038; G04B 45/0069;  
G04B 45/0076; G04B 29/00; G04B  
19/268

See application file for complete search history.

(56) **References Cited**

**PUBLICATIONS**

Suunto Core, published prior to May 21, 2012.  
Suunto Elementum, published prior to May 21, 2012.  
Timex eCompass, published prior to May 21, 2012.

Tissot Touch Around, published prior to May 21, 2012.  
Printout from [www.suunto.com/en-US/Products/Sports-Watches/Suunto-Ambit2/Suunto-Ambit2-Black/](http://www.suunto.com/en-US/Products/Sports-Watches/Suunto-Ambit2/Suunto-Ambit2-Black/) published prior to Sep. 29, 2015.  
Printout from <http://www.tagheuer.com/int-en/luxury-watches/camera/camera-calibre-heuer-01-chronograph-titanium-43mm-prey-others-bracelet> published prior to Aug. 15, 2016.  
Printout from <http://www.tagheuer.com/int-en/luxury-watches/camera/camera-calibre-1887automatic-chronograph43-mm-black-steel-bracelet-car2a10-ba0799> , published prior to Aug. 15, 2016.

*Primary Examiner* — Sheryl Lane

*Assistant Examiner* — Calvin E Vansant

(74) *Attorney, Agent, or Firm* — Samuel M. Korte; Max M. Ali

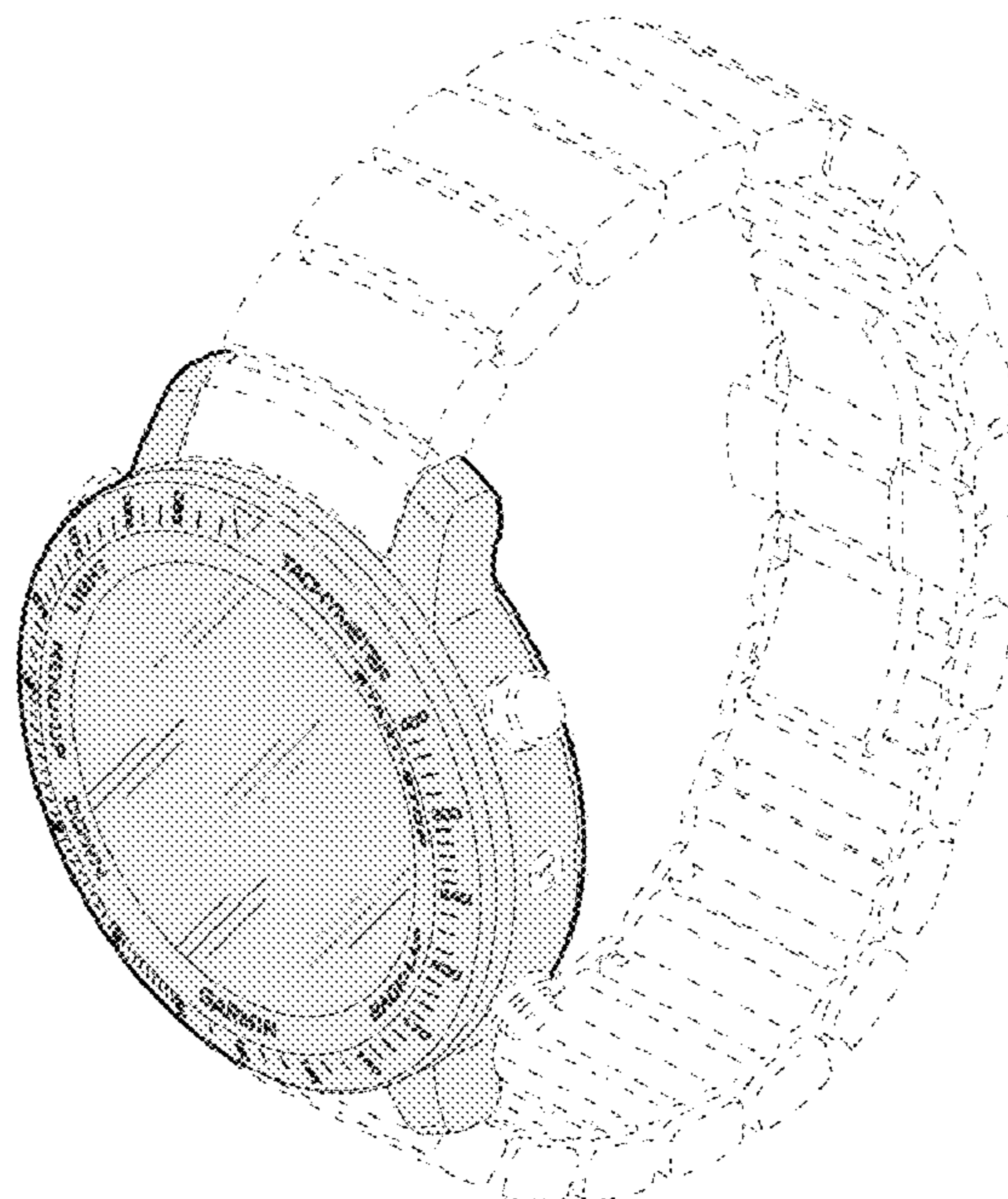
(57) **CLAIM**

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

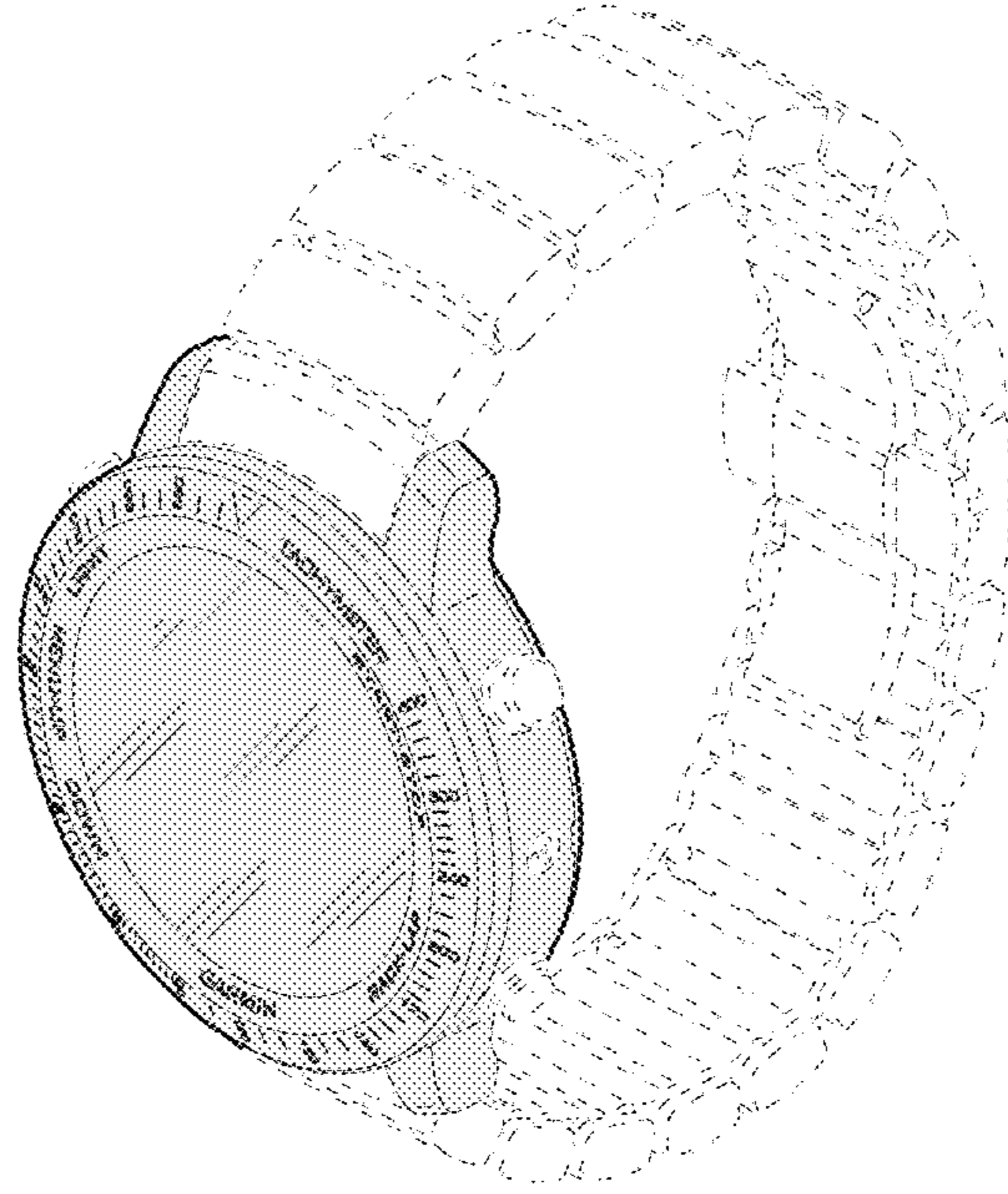
**DESCRIPTION**

FIG. 1 is a front perspective view of a watch with display according to the present invention;  
FIG. 2 is a rear perspective view of the watch with display;  
FIG. 3 is a top view of the watch with display;  
FIG. 4 is a front view of the watch with display;  
FIG. 5 is a bottom view of the watch with display;  
FIG. 6 is a rear view of the watch with display;  
FIG. 7 is a left side view of the watch with display; and,  
FIG. 8 is a right side view of the watch with display.  
The broken lines shown in FIGS. 1 through 8 represent portions of the watch with display that form no part of the claimed design.

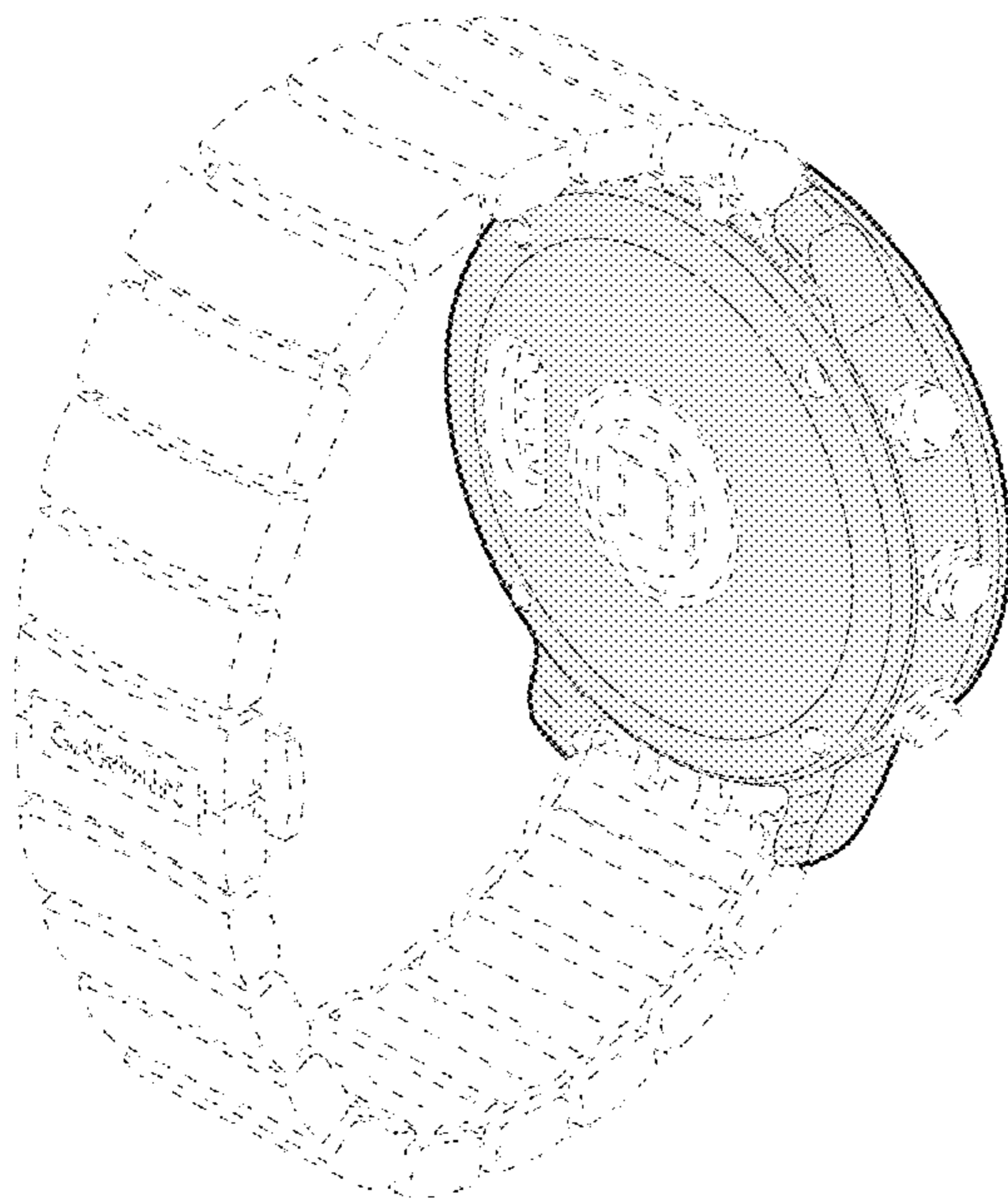
**1 Claim, 4 Drawing Sheets**

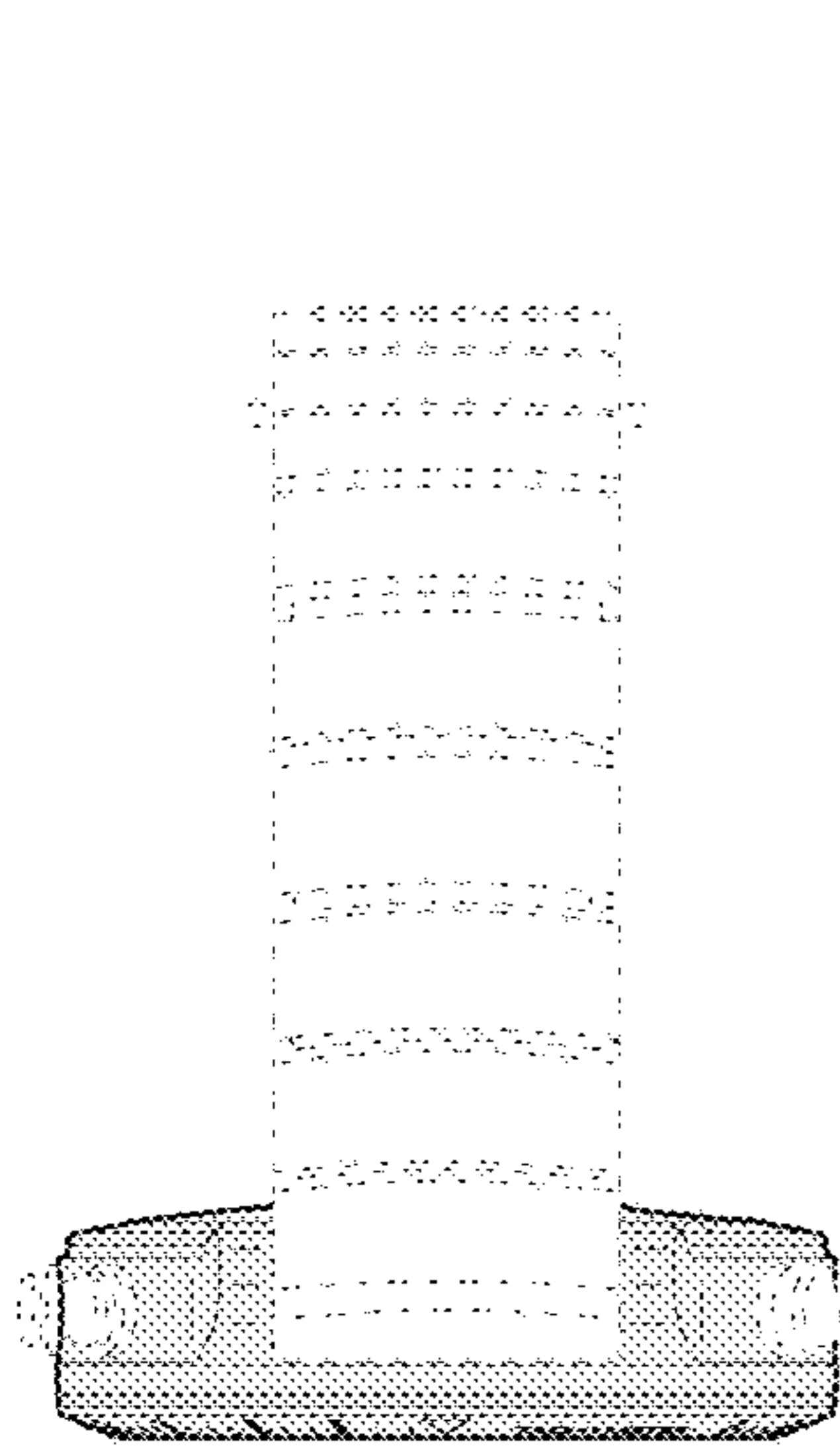


*Fig. 1*

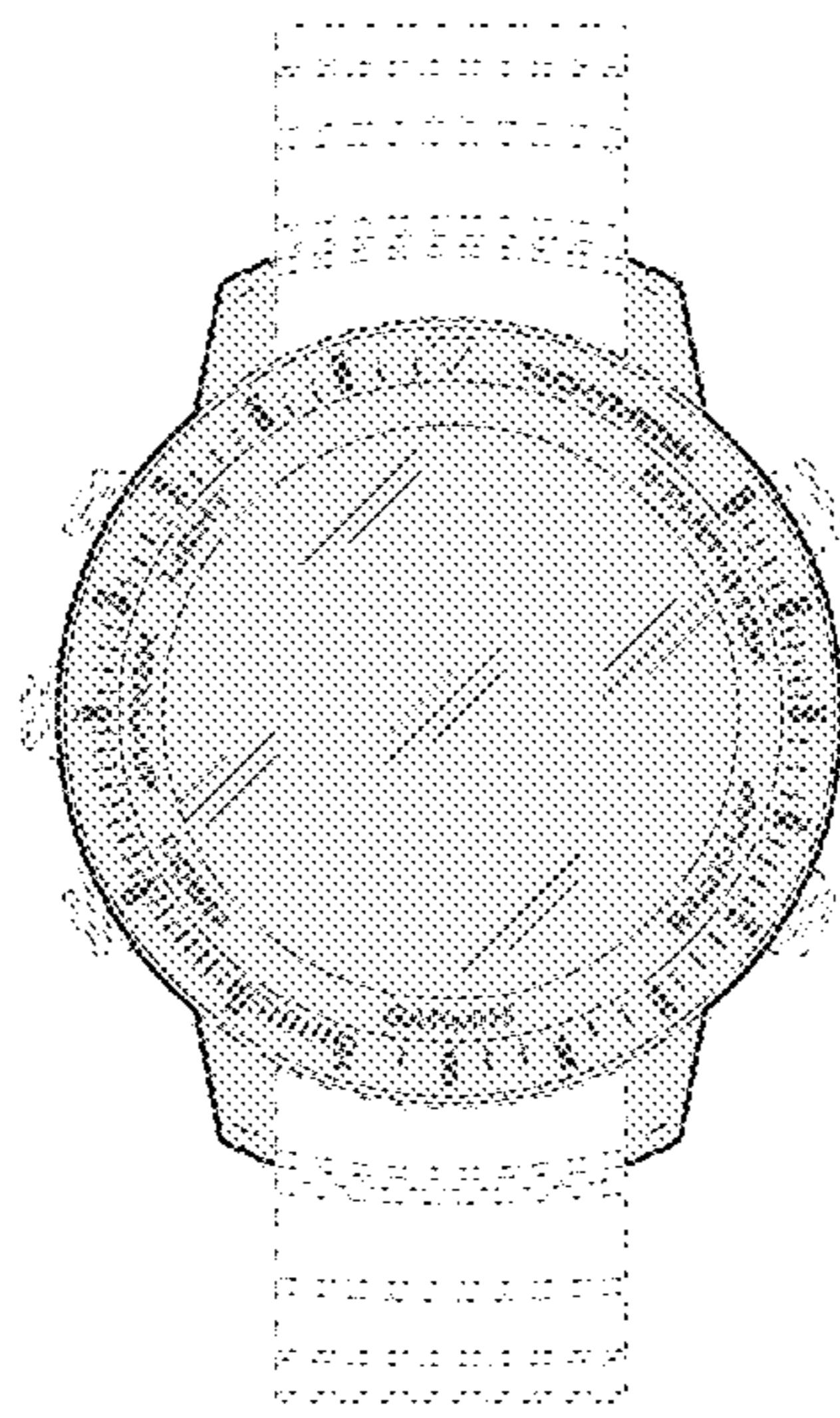


*Fig. 2*

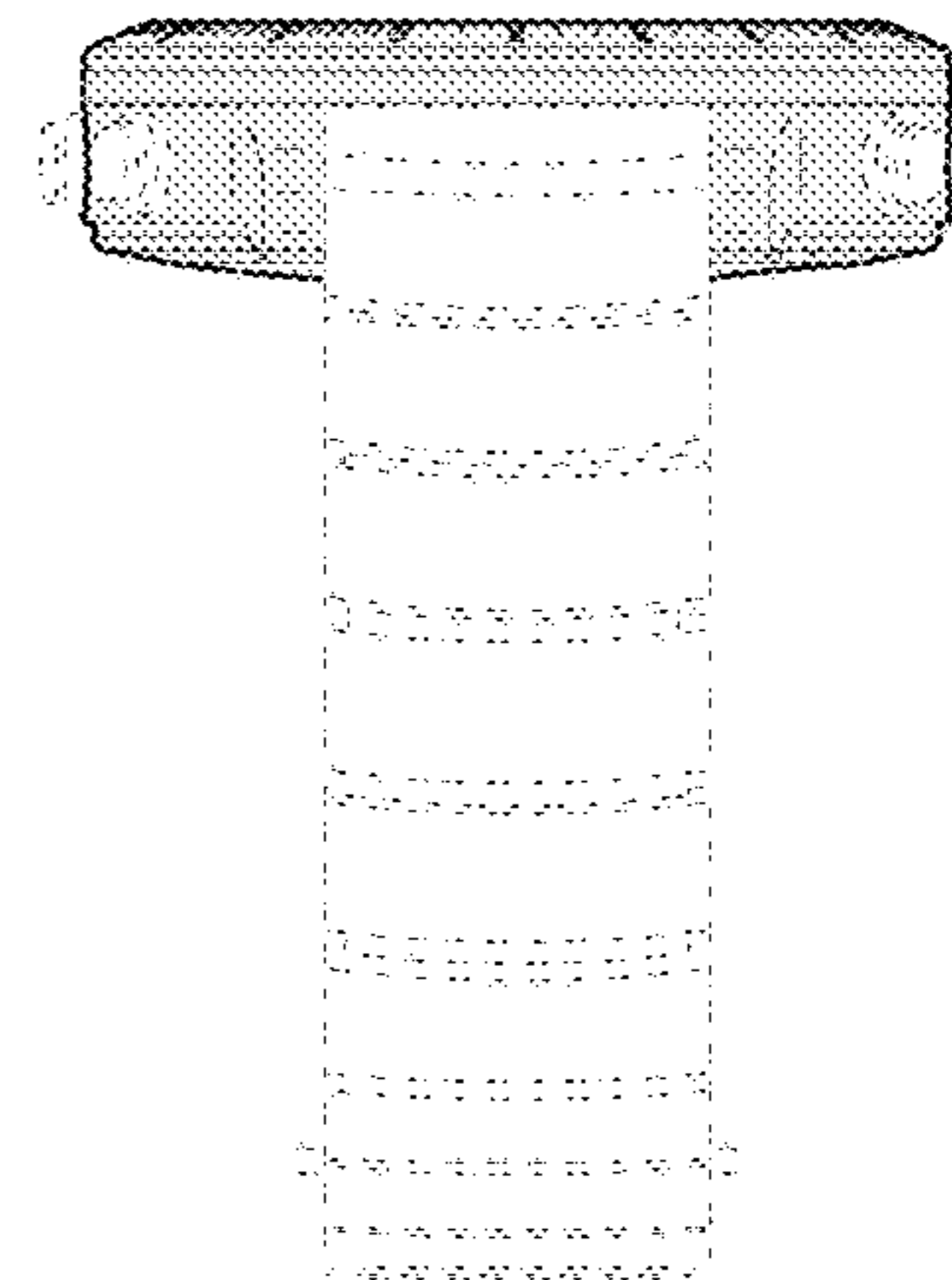




*Fig. 3*

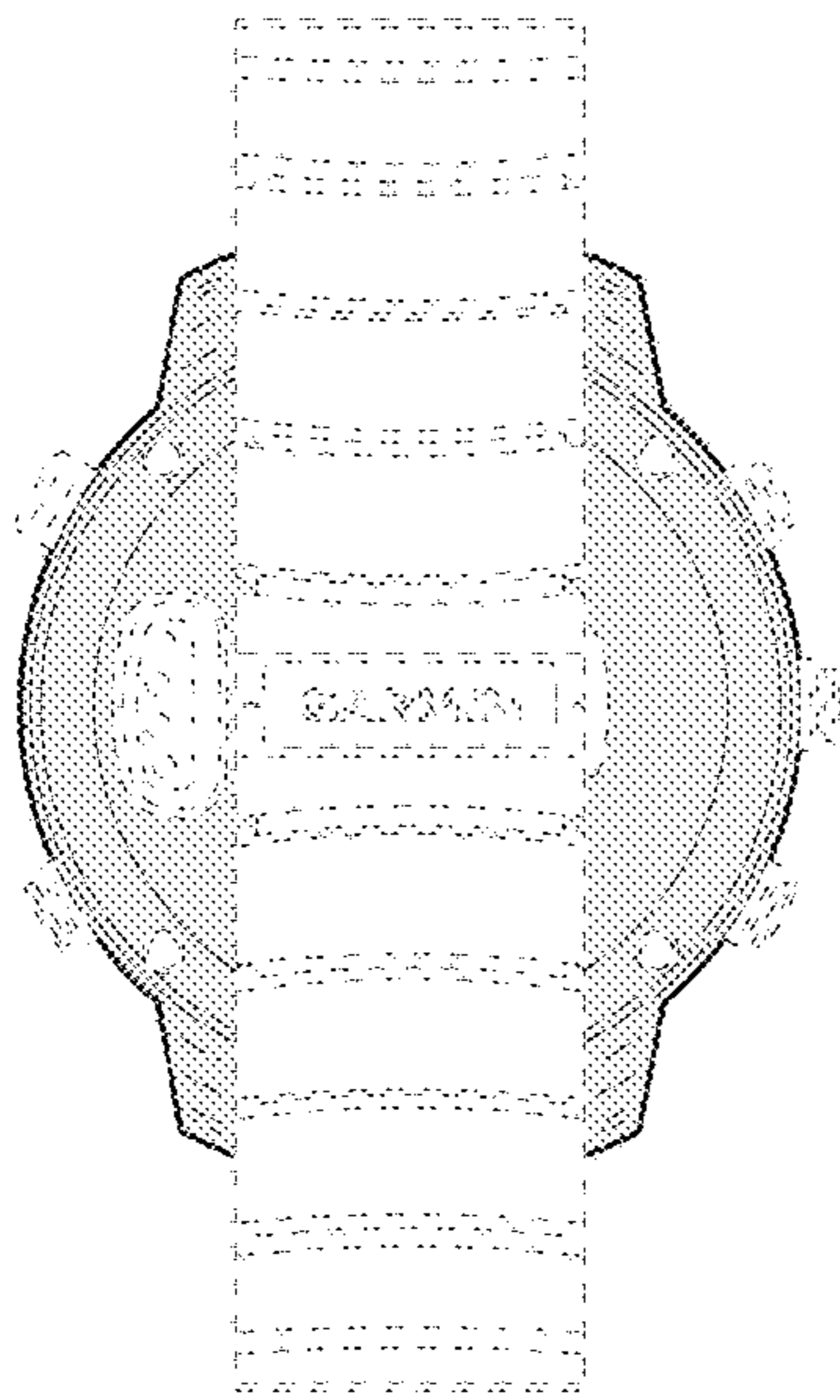


*Fig. 4*

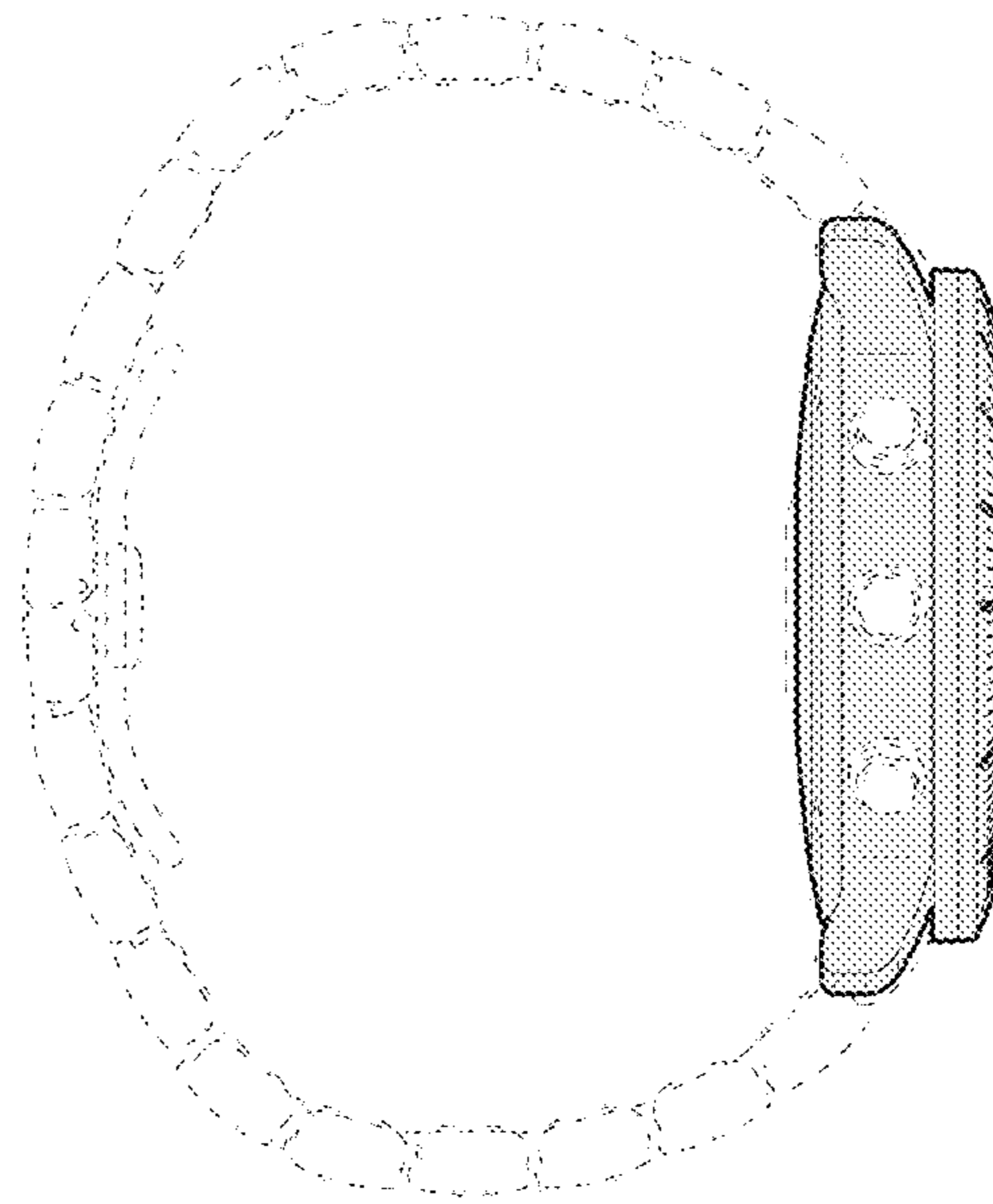


*Fig. 5*

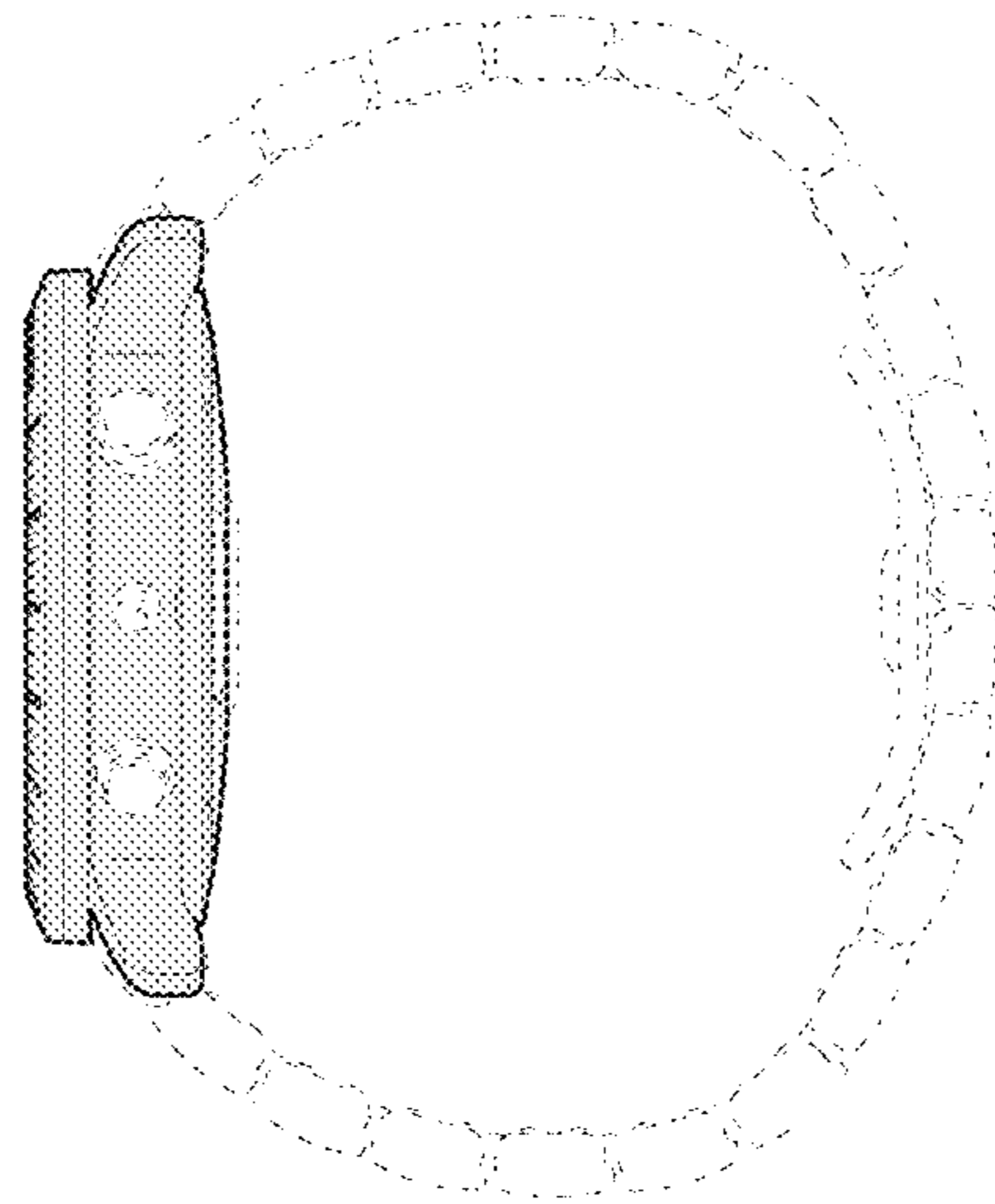




*Fig. 6*



*Fig. 7*



*Fig. 8*