



US00D684542S

(12) **United States Design Patent**
Ledesma

(10) **Patent No.:** **US D684,542 S**
(45) **Date of Patent:** **** Jun. 18, 2013**

- (54) **SIGNAL CABLE LANYARD**
- (76) Inventor: **Julian Ledesma**, Las Cruces, NM (US)
- (**) Term: **14 Years**
- (21) Appl. No.: **29/402,445**
- (22) Filed: **Sep. 23, 2011**
- (51) **LOC (9) Cl.** **13-03**
- (52) **U.S. Cl.**
USPC **D13/153**
- (58) **Field of Classification Search**
USPC D13/133, 138.1, 139.1, 152, 153,
D13/154, 156, 157; D14/155, 184, 199, 205,
D14/28, 238.12; 439/892, 894, 901; 379/431;
D20/22; D9/415, 702, 711, 713, 715; D8/356
See application file for complete search history.

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(Continued)

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Assistant Examiner — Rhea Shields

(74) *Attorney, Agent, or Firm* — Senniger Powers LLP

(57) **CLAIM**

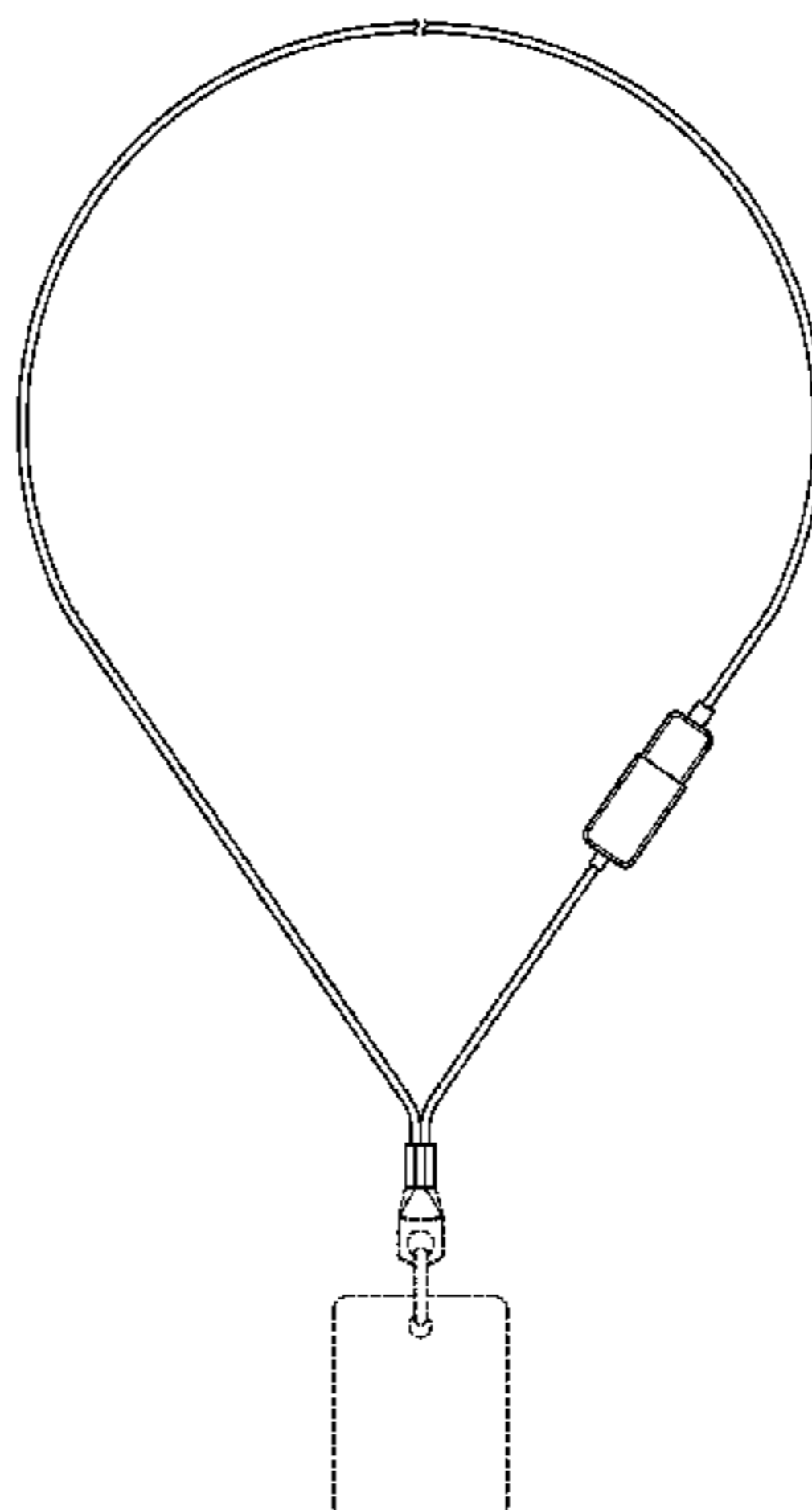
The ornamental design for a signal cable lanyard, as shown and described.

DESCRIPTION

FIG. 1 is a front elevational view of a first embodiment of a signal cable lanyard, the signal cable lanyard including a universal serial bus (USB) plug connected to a USB recep-

tacle, the signal cable lanyard being of indeterminate length, a badge and badge connector being shown in phantom; FIG. 2 is a left elevational view thereof; FIG. 3 is a right elevational view thereof; FIG. 4 is a rear elevational view thereof; FIG. 5 is a front perspective view thereof, showing the USB plug removed from the USB receptacle; FIG. 6 is a front elevational view of a second embodiment of a signal cable lanyard, similar to the first embodiment, with the USB plug and the USB receptacle being transposed; FIG. 7 is a left elevational view thereof; FIG. 8 is a right elevational view thereof; FIG. 9 is a rear elevational view thereof; FIG. 10 is a front perspective view thereof, showing the USB plug removed from the USB receptacle; FIG. 11 is a front elevational view of a third embodiment of a signal cable lanyard, the signal cable lanyard including a 30-pin plug connected to a 30-pin receptacle, the signal cable lanyard being of indeterminate length, a badge and badge connector being shown in phantom; FIG. 12 is a left elevational view thereof; FIG. 13 is a right elevational view thereof; FIG. 14 is a rear elevational view thereof; FIG. 15 is front perspective view thereof, showing the 30-pin cable plug removed from the 30-pin receptacle; FIG. 16 is a front elevational view of a fourth embodiment of a signal cable lanyard, similar to the third embodiment, with the 30-pin plug and the 30-pin receptacle being transposed; FIG. 17 is a left elevational view thereof; FIG. 18 is a right elevational view thereof; FIG. 19 is a rear elevational view thereof; and, FIG. 20 is a front perspective view thereof, showing the 30-pin plug removed from the 30-pin receptacle. The broken lines in the figures illustrate unclaimed environment only and form no part of the claimed design. The signal cable lanyard is shown with a symbolic break in its length. The appearance of any portion of the article between the break lines or beyond forms no part of the claimed design.

1 Claim, 20 Drawing Sheets



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Photograph. Lanyard made of Category 5 network cable with junction. 1 page.

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FIG. 1

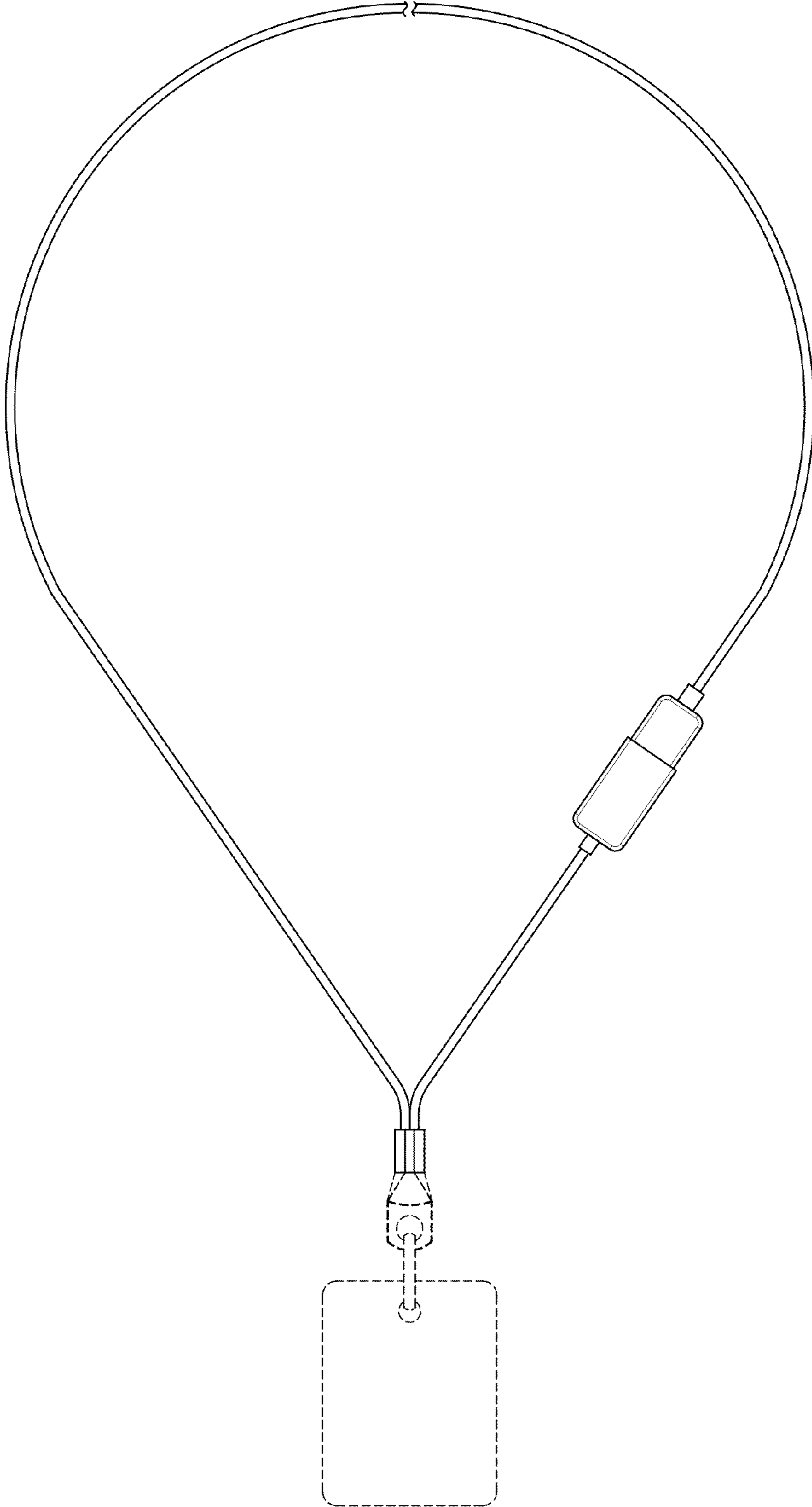


FIG. 2



FIG. 3

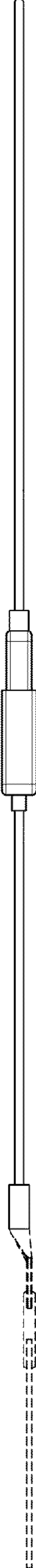


FIG. 4

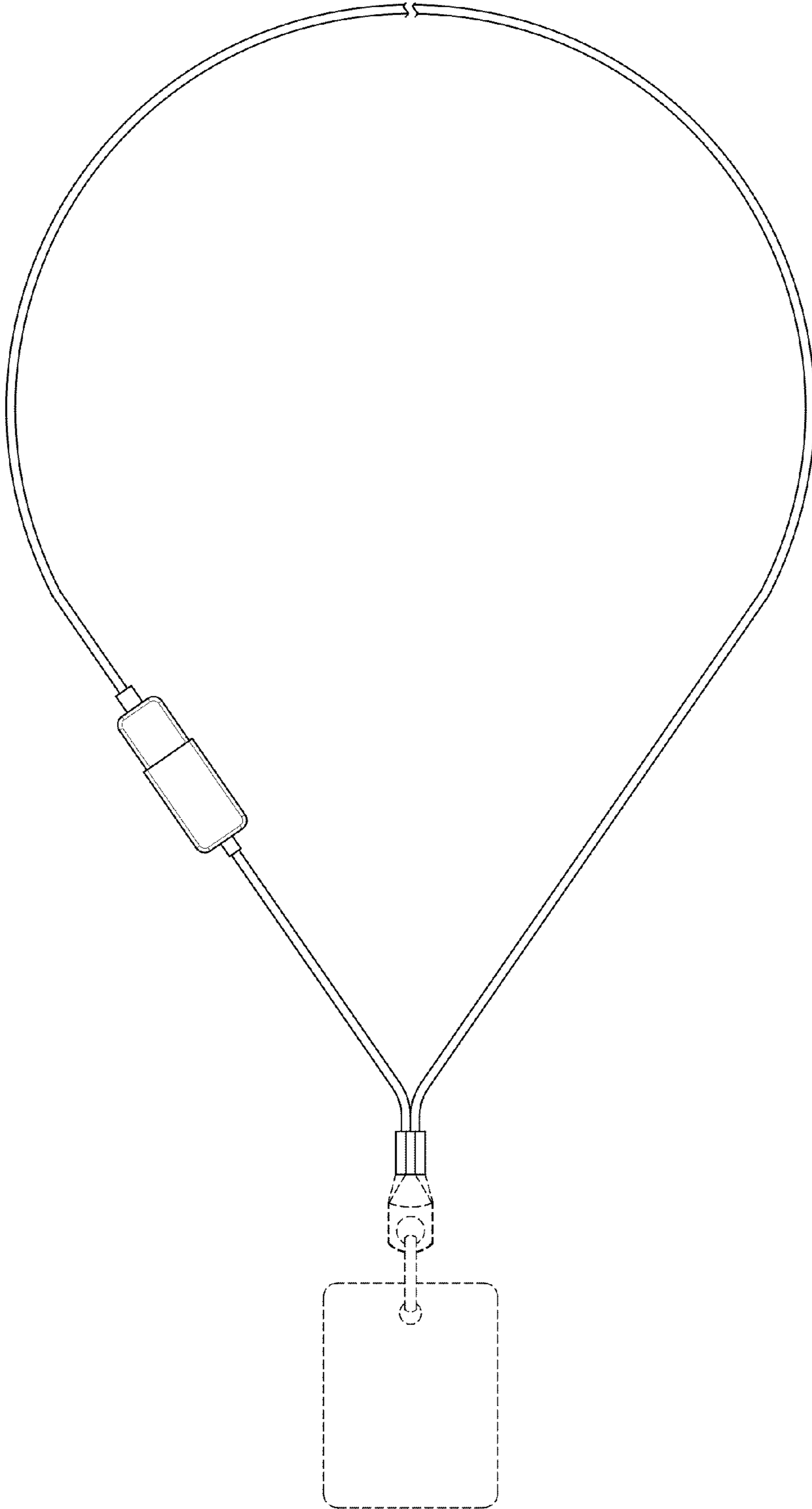


FIG. 5

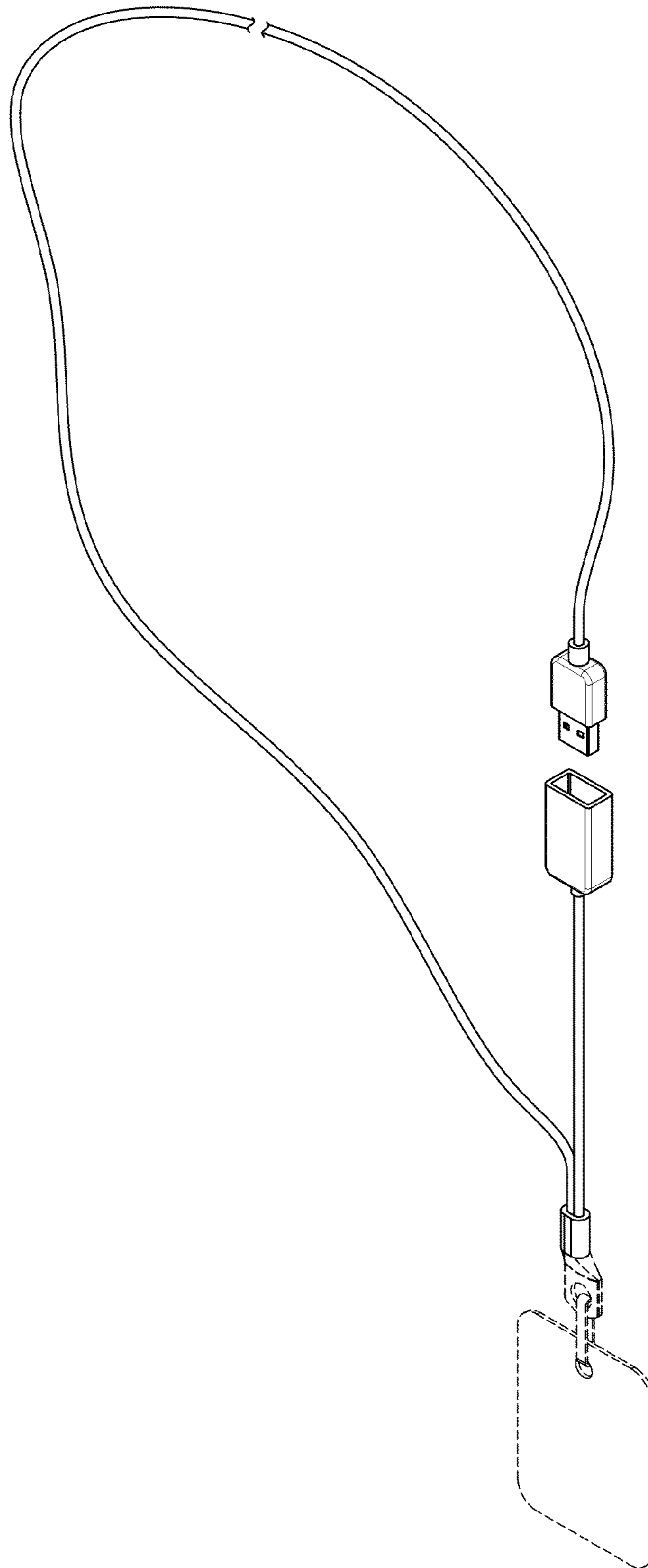


FIG. 6

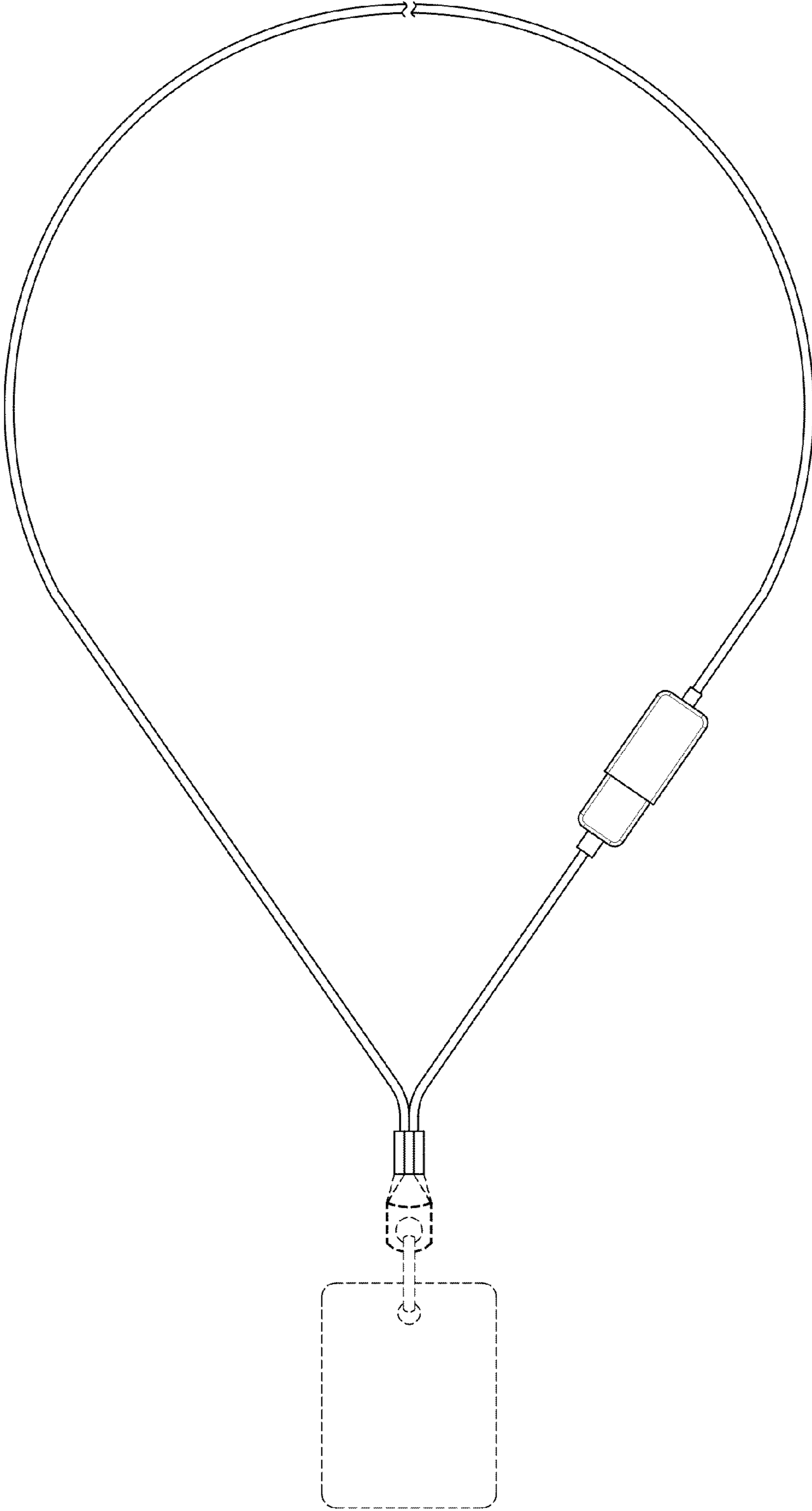


FIG. 7

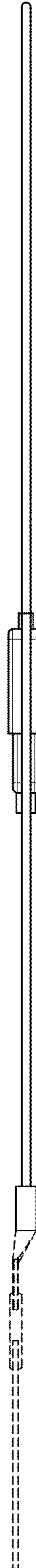


FIG. 8

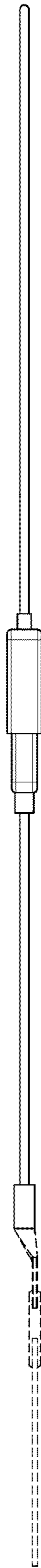


FIG. 9

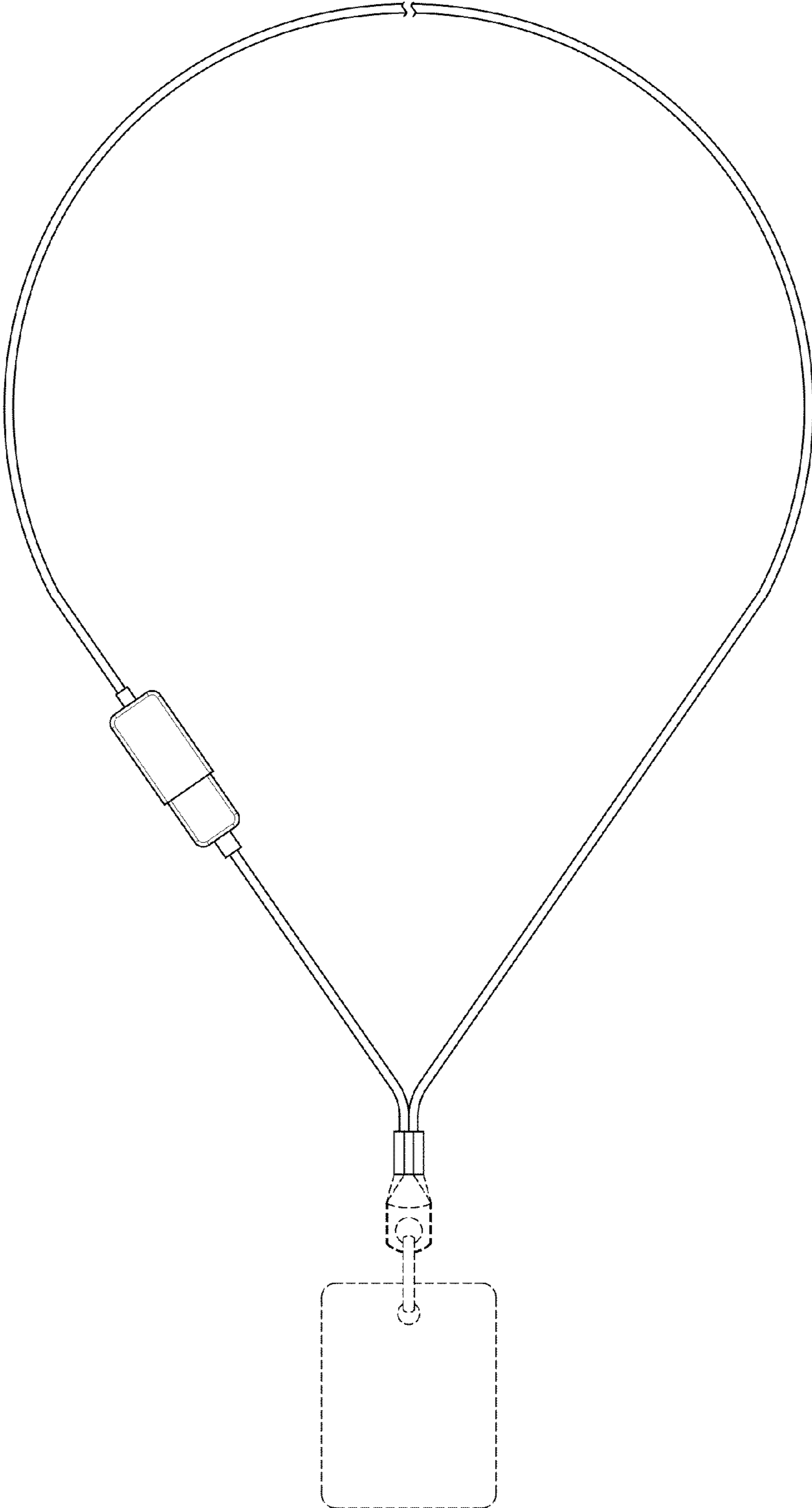


FIG. 10

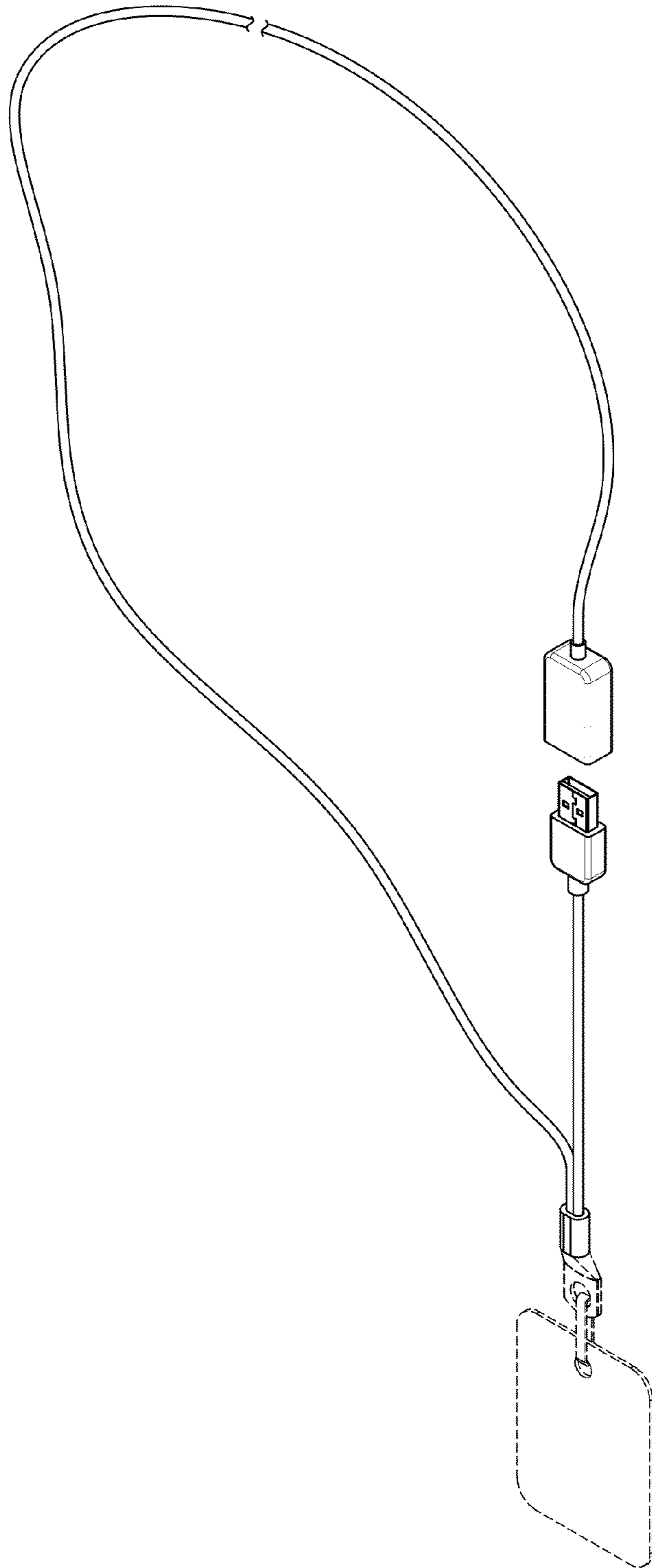


FIG. 11

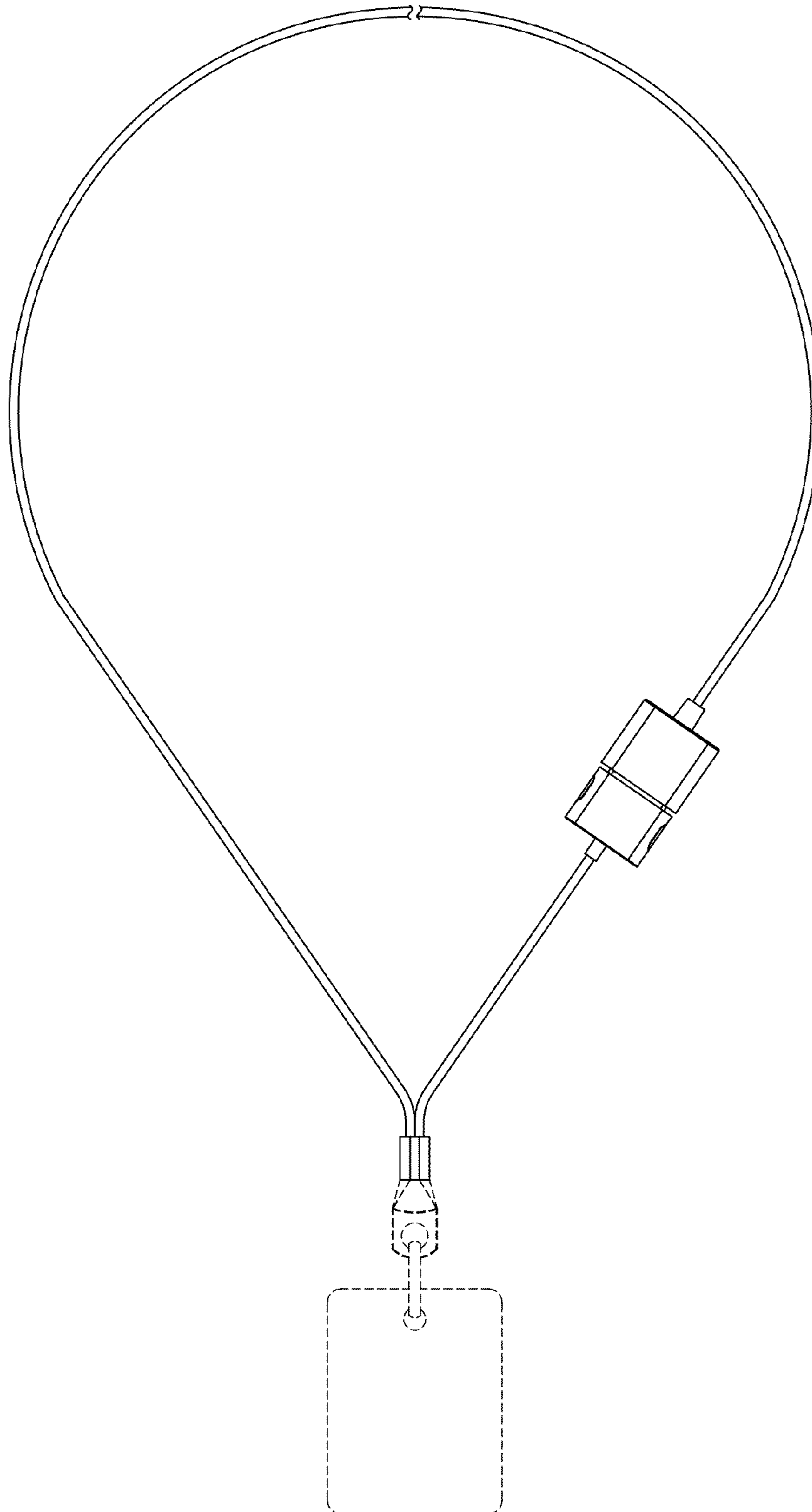


FIG. 12

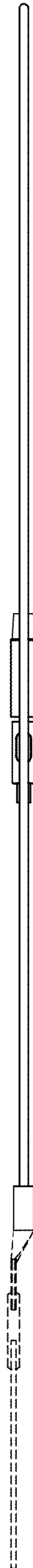


FIG. 13

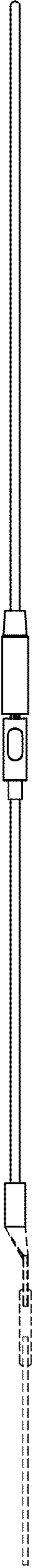


FIG. 14

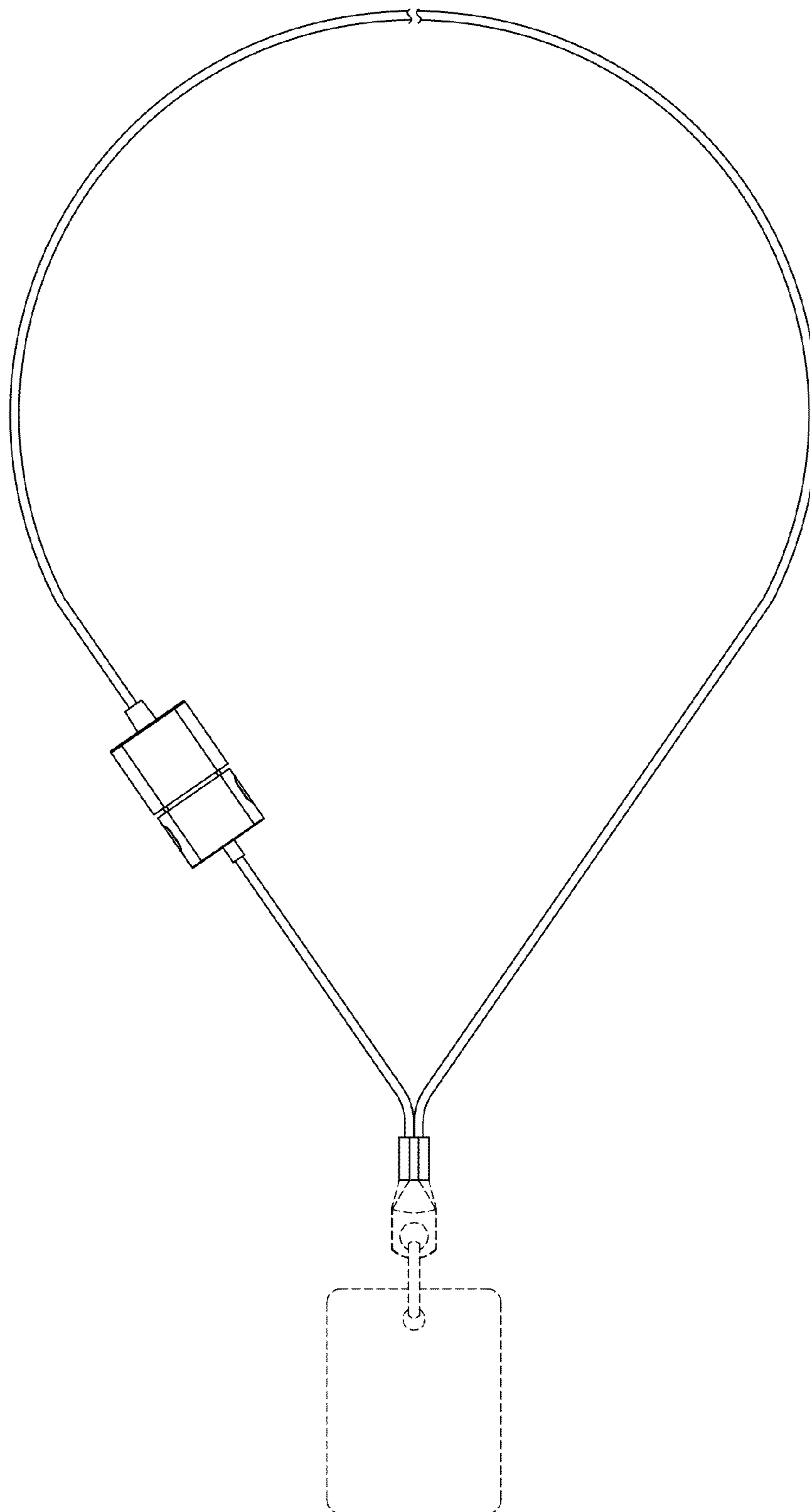


FIG. 15

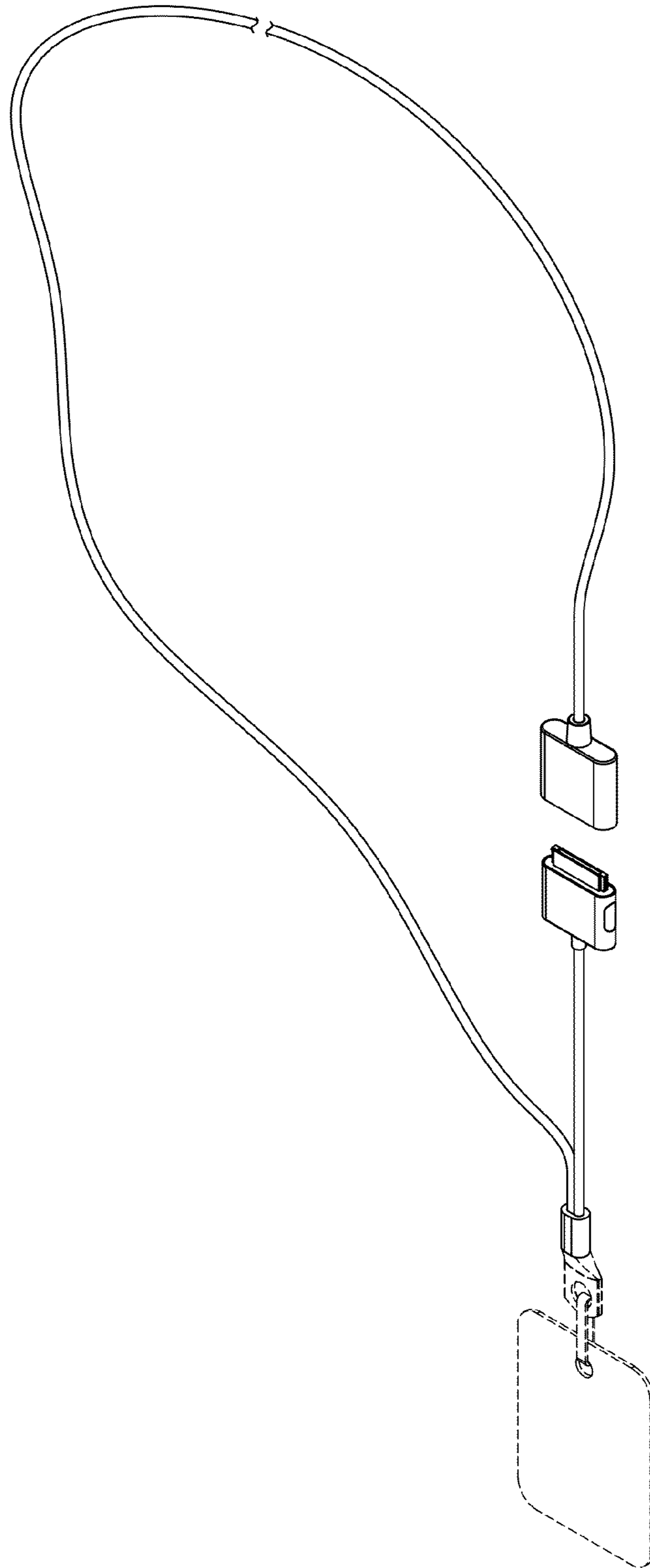


FIG. 16

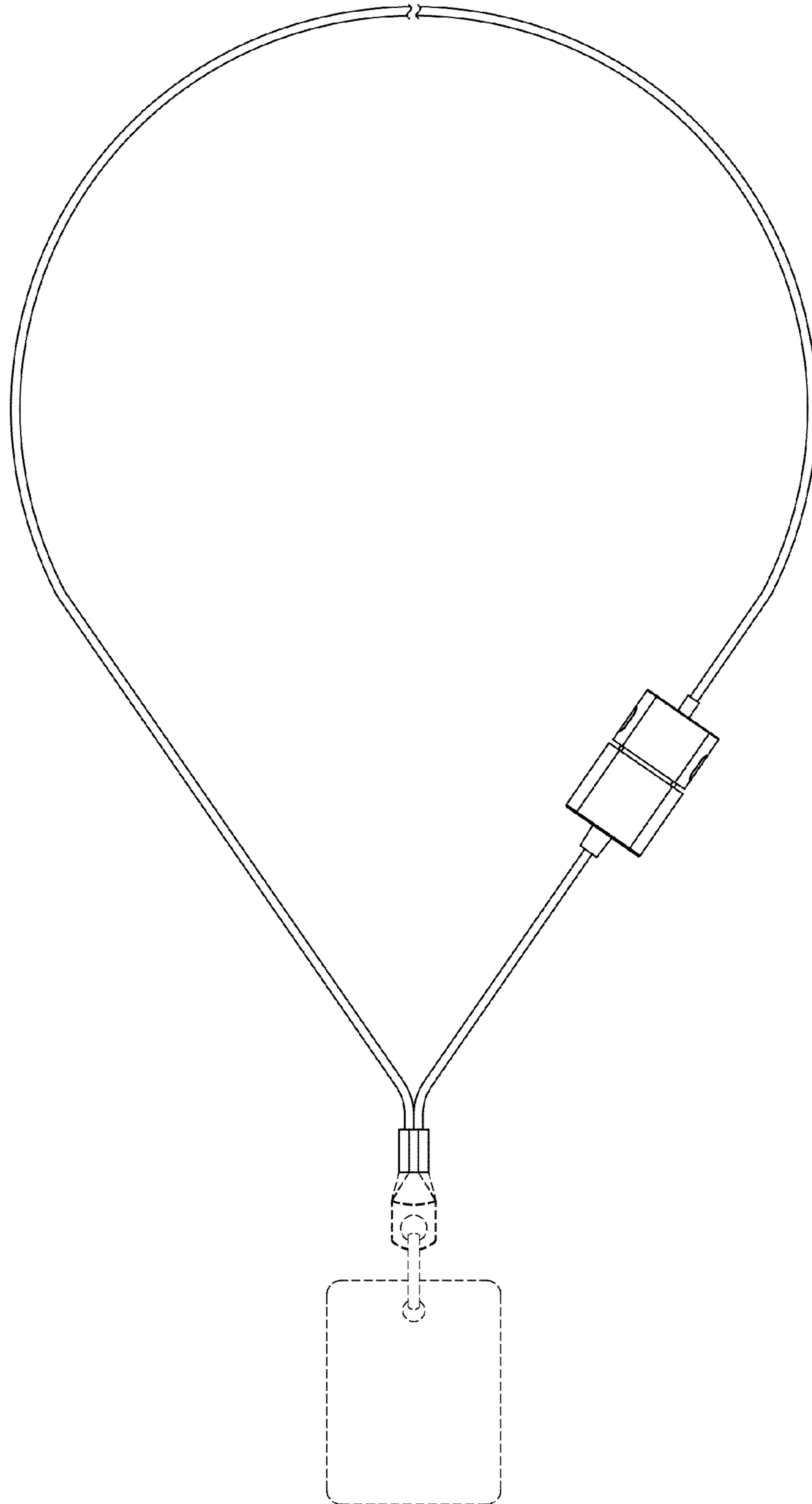


FIG. 17



FIG. 18



FIG. 19

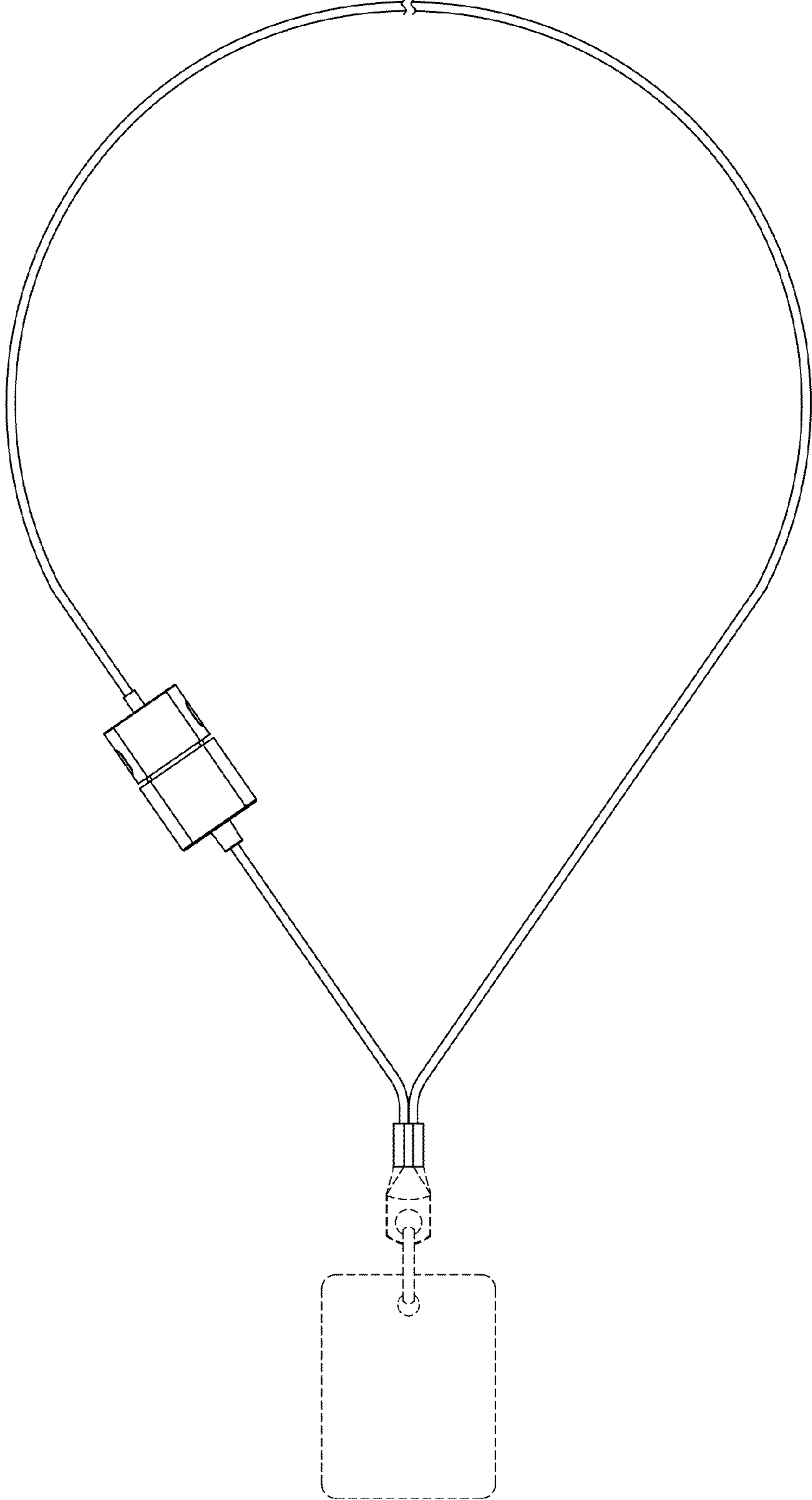


FIG. 20

