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(12) United States Design Patent

Torrez

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(54) **ELECTRICALLY CONNECTIVE BRACELET CLASP**

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(73) Assignee: **TORRO, LLC**, San Diego, CA (US)

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

(21) Appl. No.: **29/636,721**

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(51) **LOC (11) Cl.** **11-01**

(52) **U.S. Cl.**
USPC **D11/87**

(58) **Field of Classification Search**
USPC D11/1–2, 7, 40–44, 46–49, 53, 56, 57, D11/59–61, 63, 65, 79–83, 86–87, 89–90, D11/91–92, 99, 101, 106, 114–116, D11/200–201; D8/382
CPC A44C 5/00; A44C 11/02; H01R 13/627; H01R 13/6278
See application file for complete search history.

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(Continued)

Primary Examiner — Zenia I Bennett

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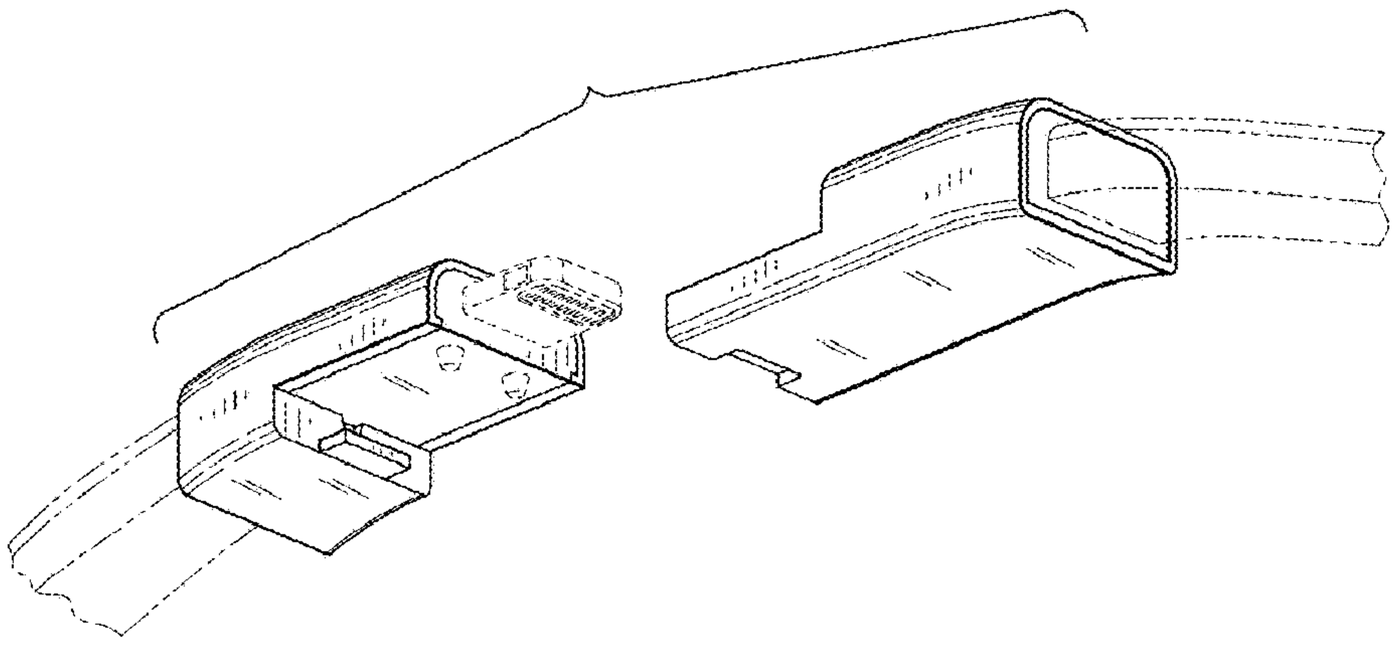
(57) **CLAIM**

The ornamental design for an electrically connective bracelet clasp, as shown and described.

DESCRIPTION

FIG. **1** is an upper perspective view of the electrically connective bracelet clasp of the present invention showing my new design, the clasp being in a connected configuration;
FIG. **2** is a top view of the electrically connective bracelet clasp in the connected configuration;
FIG. **3** is a front elevational view of the electrically connective bracelet clasp in the connected configuration;
FIG. **4** is a rear elevational view of the electrically connective bracelet clasp in the connected configuration;
FIG. **5** is a first end view of the electrically connective bracelet clasp;
FIG. **6** is a second end view of the electrically connective bracelet clasp, the second end view being opposite the first end view;
FIG. **7** is a bottom view of the electrically connective bracelet clasp in the connected configuration;
FIG. **8** is an upper perspective view of the electrically connective bracelet clasp in a disconnected configuration;
FIG. **9** is a lower perspective view of the electrically connective bracelet clasp in the disconnected configuration;
FIG. **10** is a top view of the electrically connective bracelet clasp in the disconnected configuration;
FIG. **11** is a front elevational view of the electrically connective bracelet clasp in the disconnected configuration;
FIG. **12** is a bottom view of the electrically connective bracelet clasp in the disconnected configuration; and,
FIG. **13** is a rear elevational view of the electrically connective bracelet clasp in the disconnected configuration.
The broken lines in the drawings illustrate portions of the electrically connective bracelet clasp and a corresponding bracelet band that form no part of the claimed design.

1 Claim, 4 Drawing Sheets



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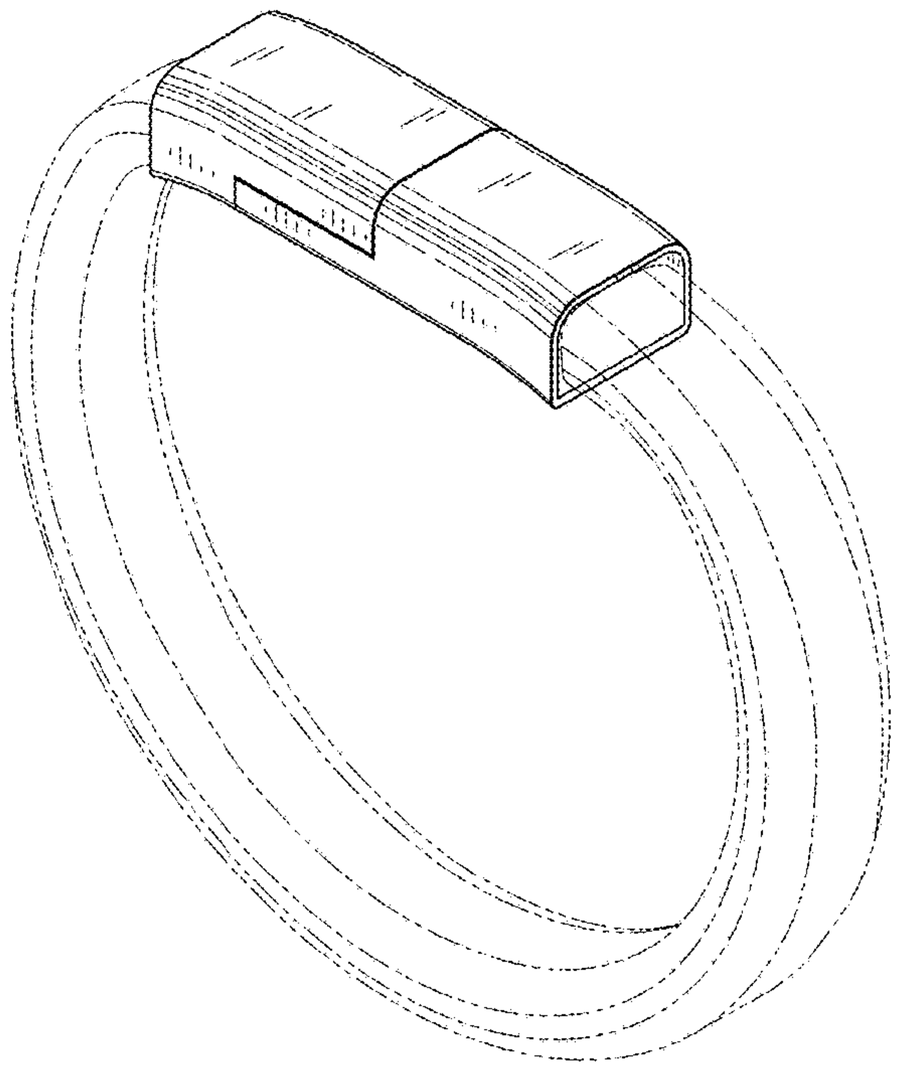

FIG. 1

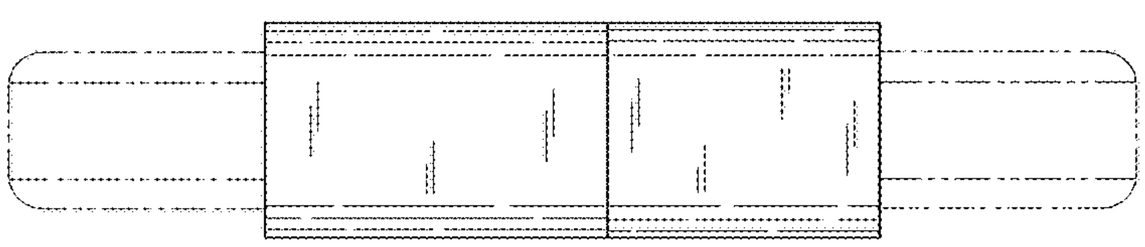

FIG. 2

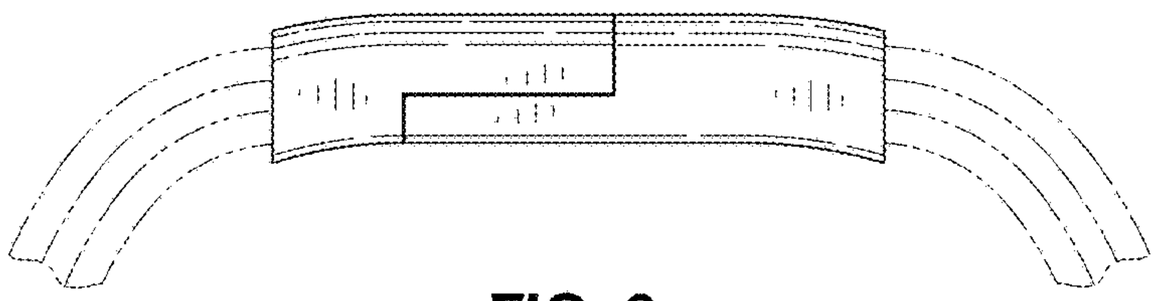

FIG. 3

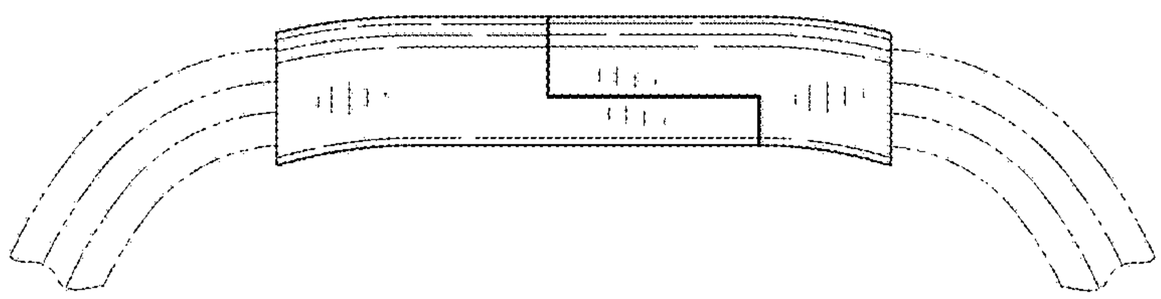

FIG. 4

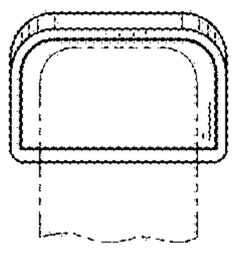

FIG. 5

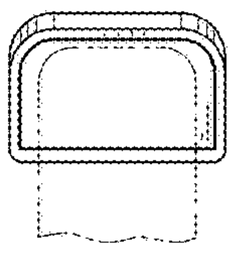

FIG. 6

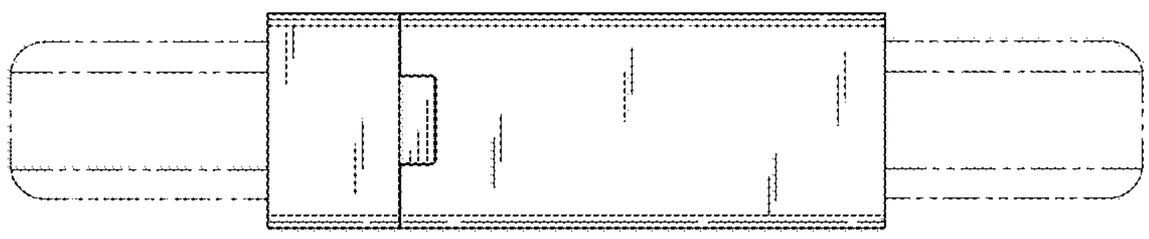

FIG. 7

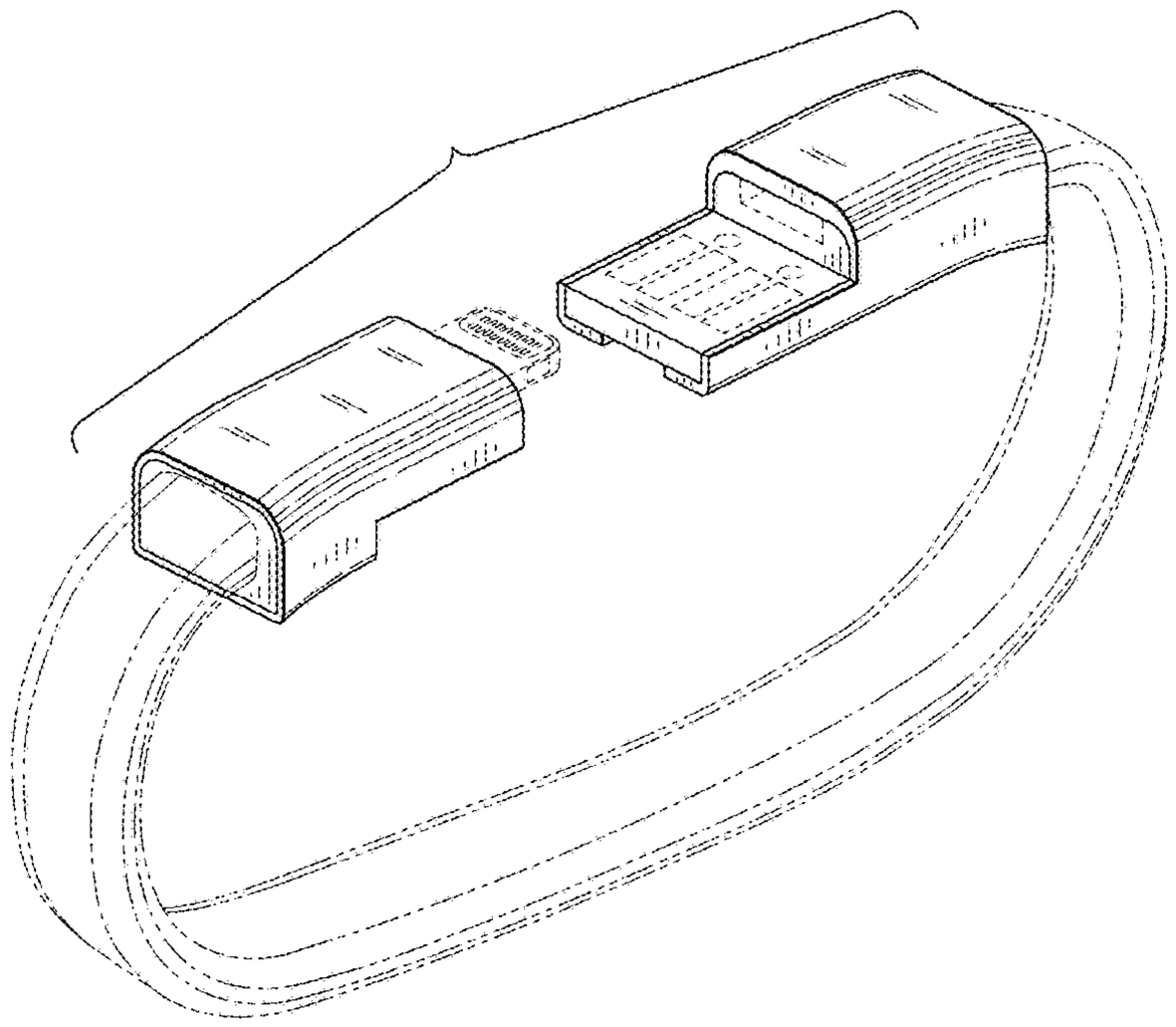

FIG. 8

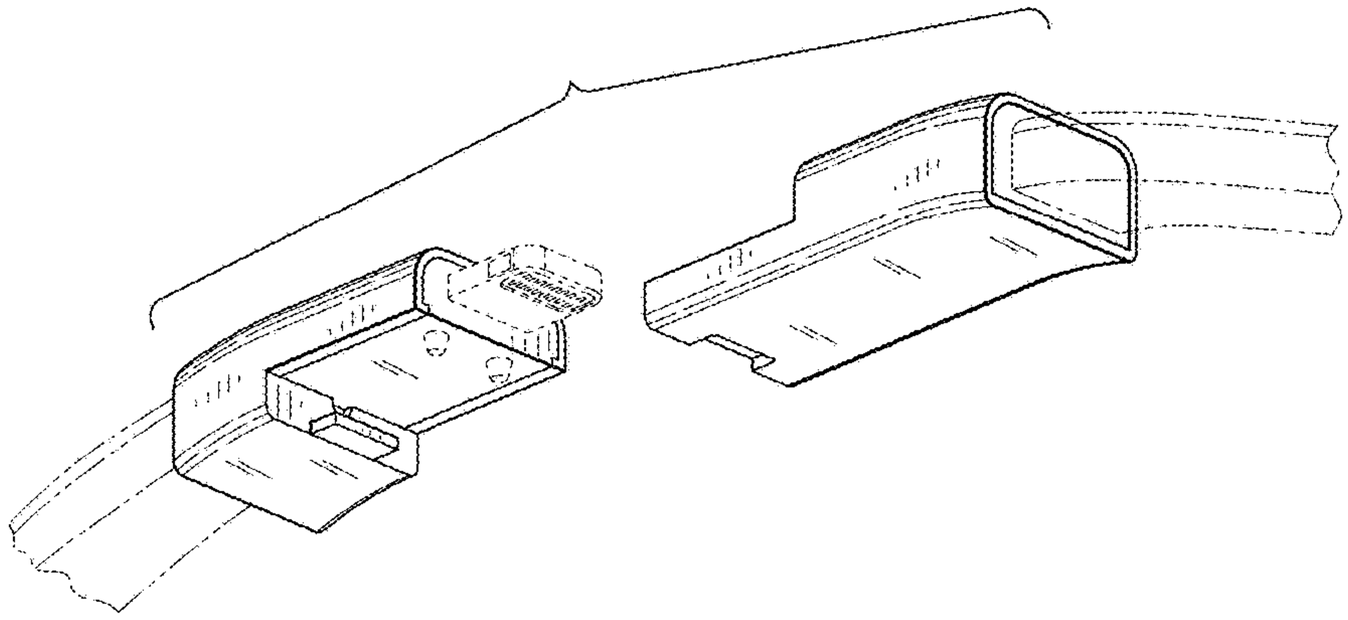

FIG. 9

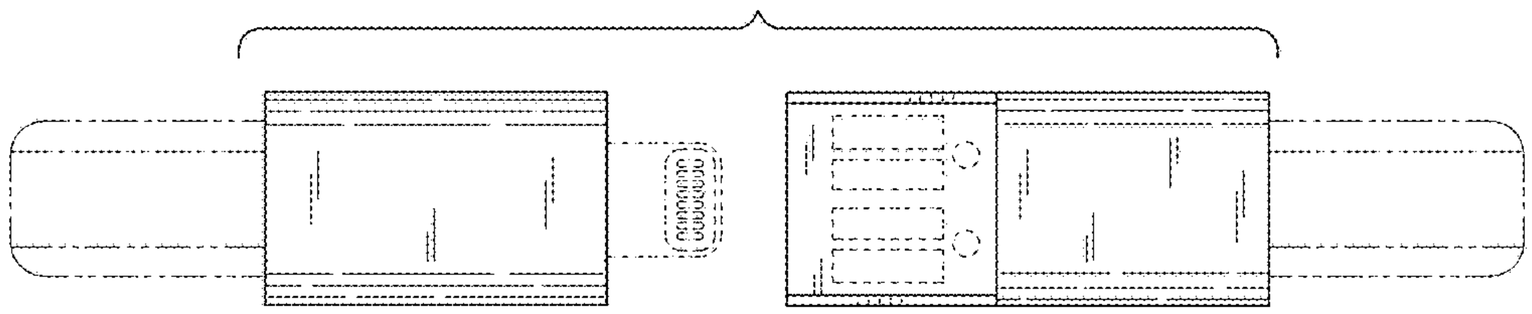

FIG. 10

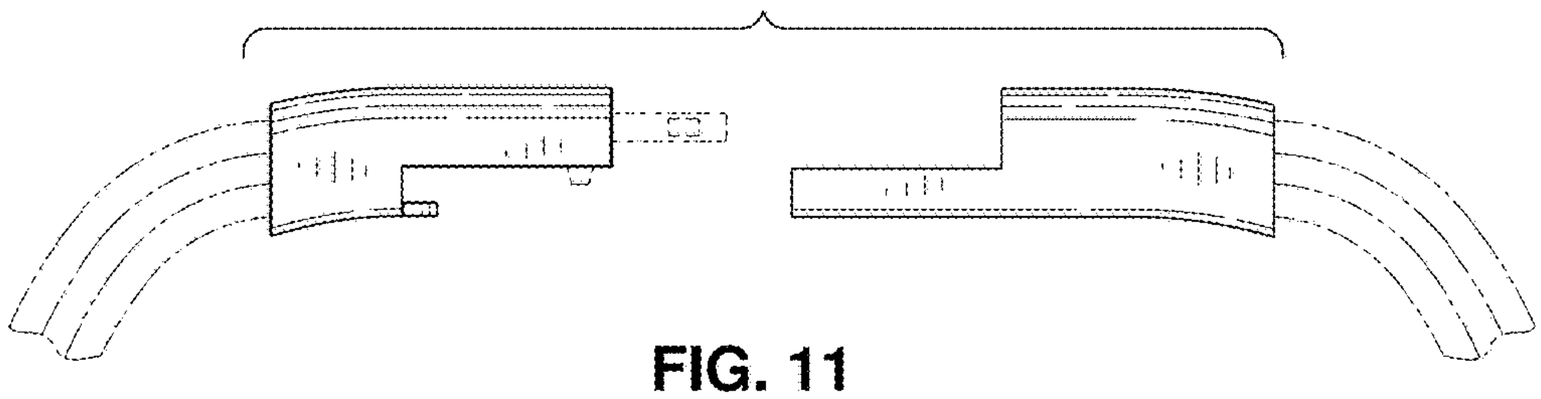

FIG. 11

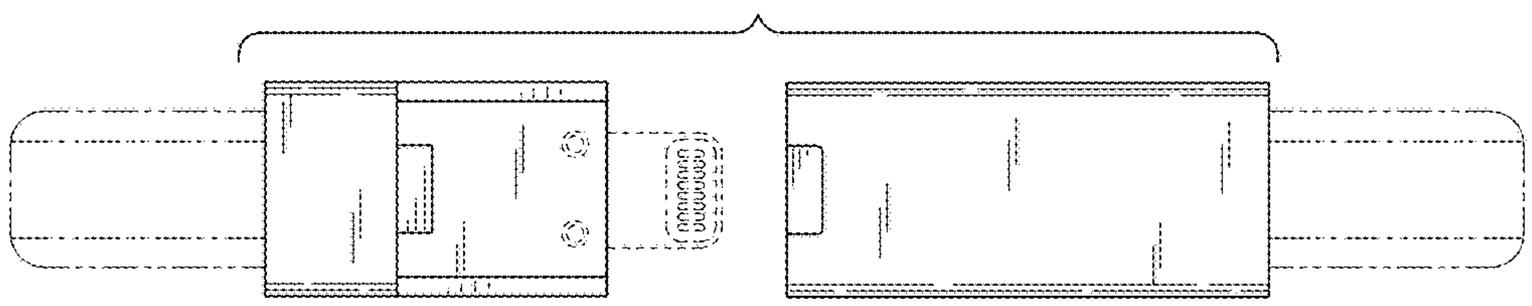

FIG. 12

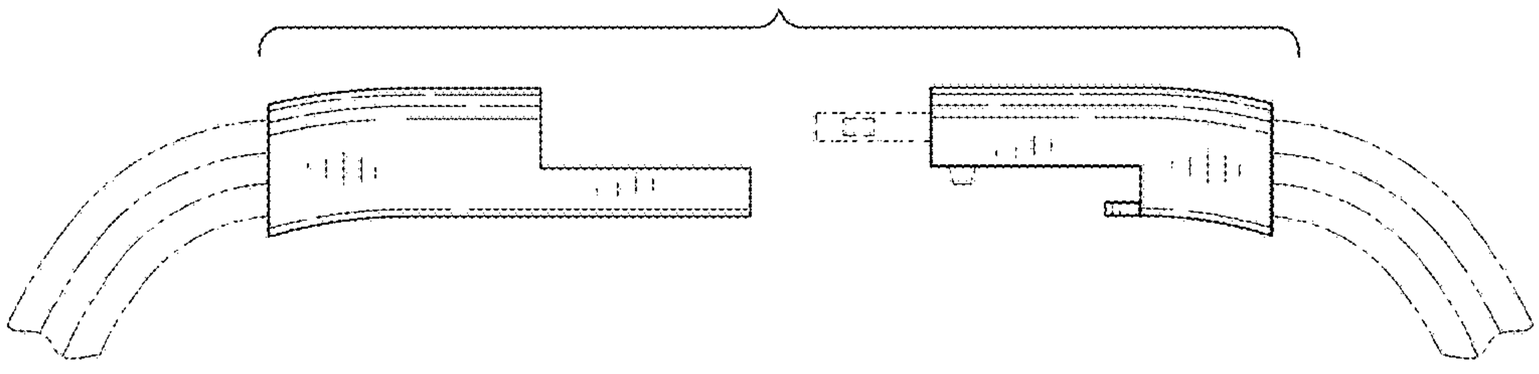

FIG. 13