

#### US00D630317S

# (12) United States Design Patent Wung

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#### (54) ECG LEADS ORGANIZER

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(73) Assignee: Physio-Control, Inc., Redmond, WA

(US)

(\*\*) Term: 14 Years

(21) Appl. No.: 29/362,166

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(52) U.S. Cl. ..... D24/128

(58) **Field of Classification Search** ...... D24/127–128; D6/567; D8/356; 604/177–180, 174; 128/DIG. 26; 248/68.1, 205.2, 74.4, 316.4, 316.2 See application file for complete search history.

(56) References Cited

U.S. PATENT DOCUMENTS

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(74) Attorney, Agent, or Firm—Marger Johnson &
McCollom PC

(57) CLAIM

The ornamental design for the ECG leads organizer, as shown and described.

### **DESCRIPTION**

FIG. 1 is a disassembled perspective view of a four-lead first embodiment of my ECG leads organizer showing top and side surfaces.

FIG. 2 is a perspective view of the four-lead embodiment of the ECG leads organizer shown in FIG. 1 in an assembled and closed position, holding three leads, in which top and side surfaces are shown.

FIG. 3 is a side view of the four-lead embodiment of the ECG leads organizer shown in FIG. 1 in a closed position.

FIG. 4 is a first end view of the four-lead embodiment of the ECG leads organizer shown in FIG. 1 in a closed position.

FIG. 5 is a second end view of the four-lead embodiment of the ECG leads organizer shown in FIG. 1 in a closed position.

FIG. 6 is a top view of the four-lead embodiment of the ECG leads organizer shown in FIG. 1 in a closed position.

FIG. 7 is a disassembled perspective view of a six-lead second embodiment of my ECG leads organizer showing top and side surfaces.

FIG. 8 is a perspective view of the six-lead embodiment of the ECG leads organizer shown in FIG. 8 in an assembled and closed position, holding three leads, in which top and side surfaces are shown.

FIG. 9 is a side view of the six-lead embodiment of the ECG leads organizer shown in FIG. 8 in a closed position.

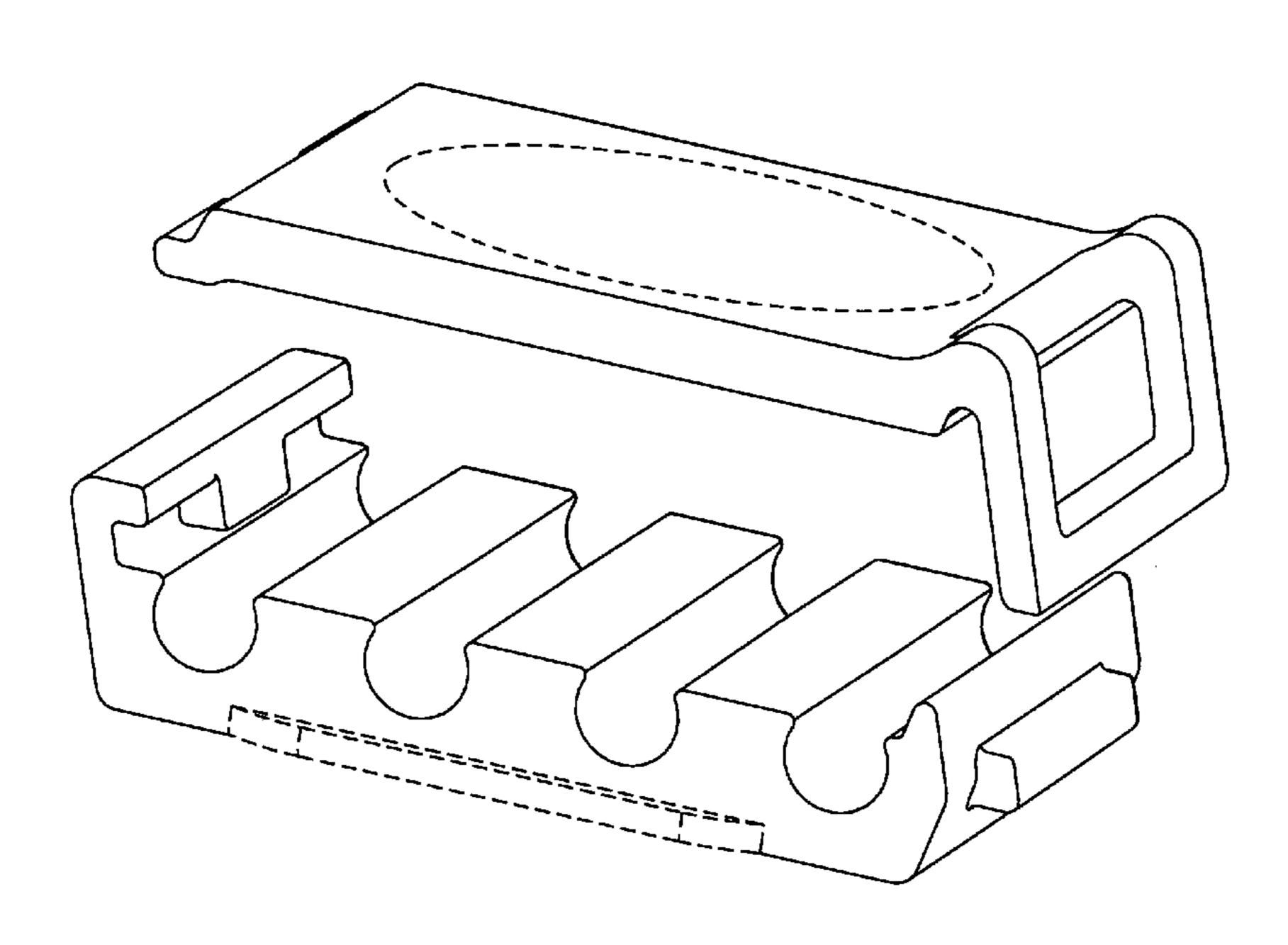
FIG. 10 is a first end view of the six-lead embodiment of the ECG leads organizer shown in FIG. 8 in a closed position.

FIG. 11 is a second end view of the six-lead embodiment of the ECG leads organizer shown in FIG. 8 in a closed position; and,

FIG. 12 is a top view of the six-lead embodiment of the ECG leads organizer shown in FIG. 8 in a closed position.

The broken line showing is included for the purpose of illustrating portions of the article and forms no part of the claimed design.

1 Claim, 6 Drawing Sheets



## US D630,317 S Page 2

U.S. PATENT DOCUMENTS		·		Sharpe 600/508
		7,457,506 BI*	11/2008	Osborne, II
D378,408 S * 3/1997	Pyeatt et al D24/128	2003/0132352 A1*	7/2003	Weaver 248/68.1
D379,509 S * 5/1997	Macko D24/128			Shillings et al 248/68.1
5,709,665 A * 1/1998	Vergano et al 604/174	2004/0135039 A1*	7/2004	Reichert et al 248/68.1
5,795,335 A * 8/1998	Zinreich 604/174	* cited by examiner		

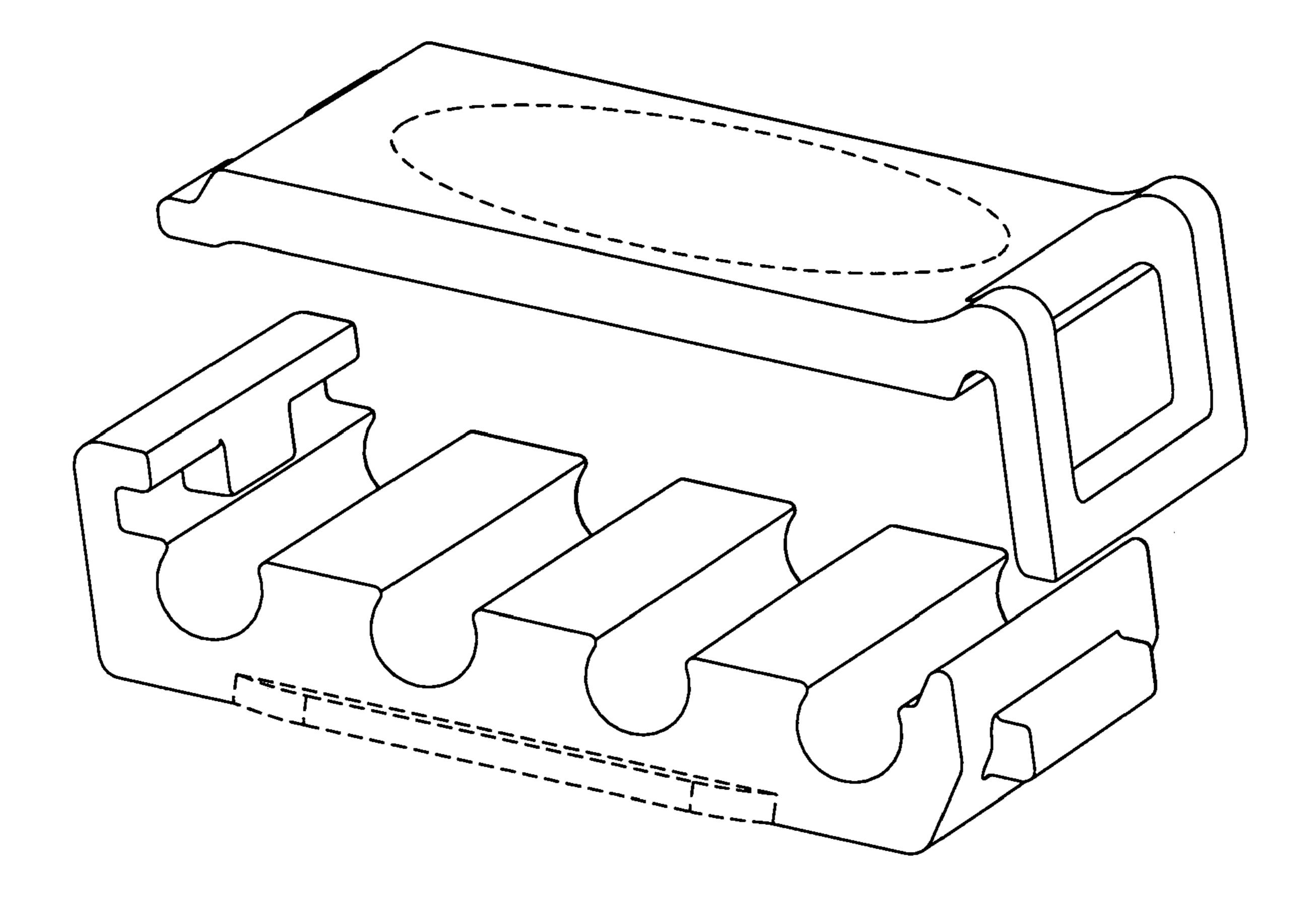


FIG. 1

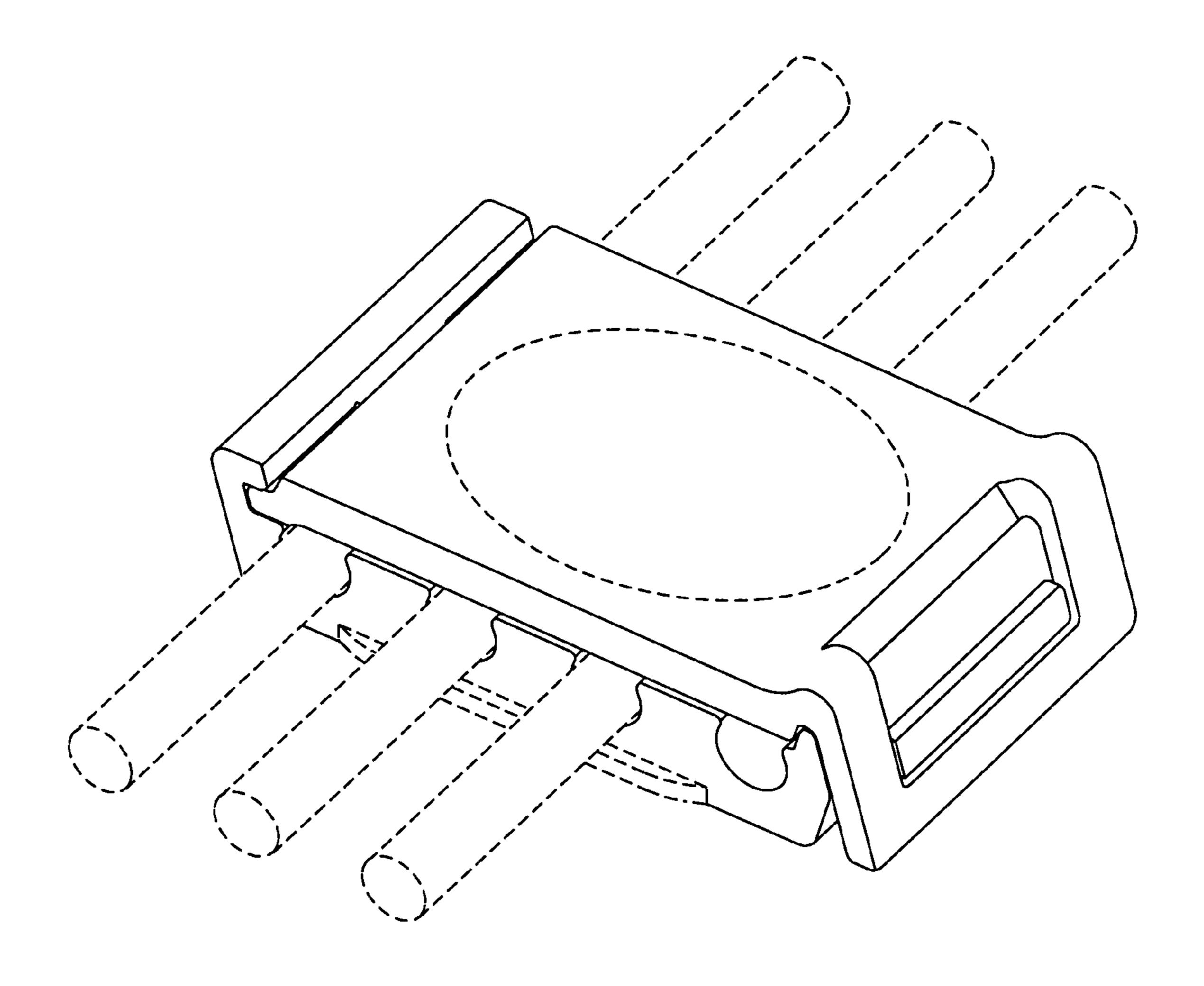
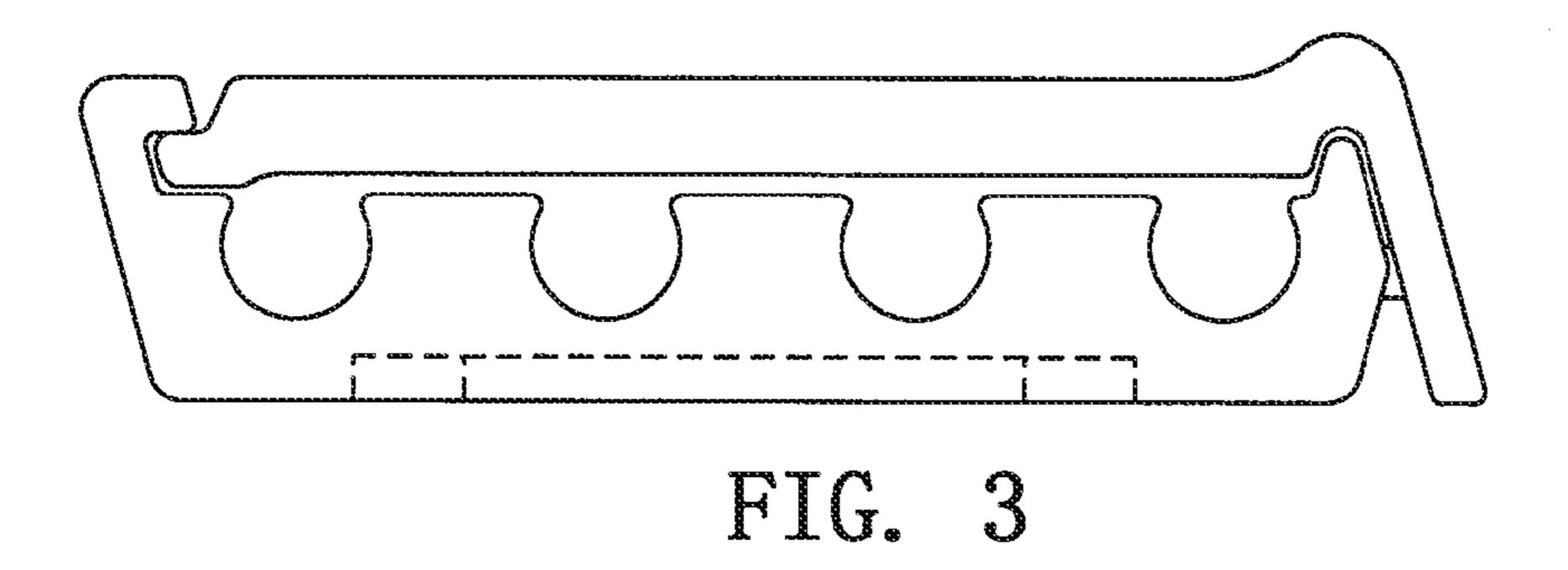
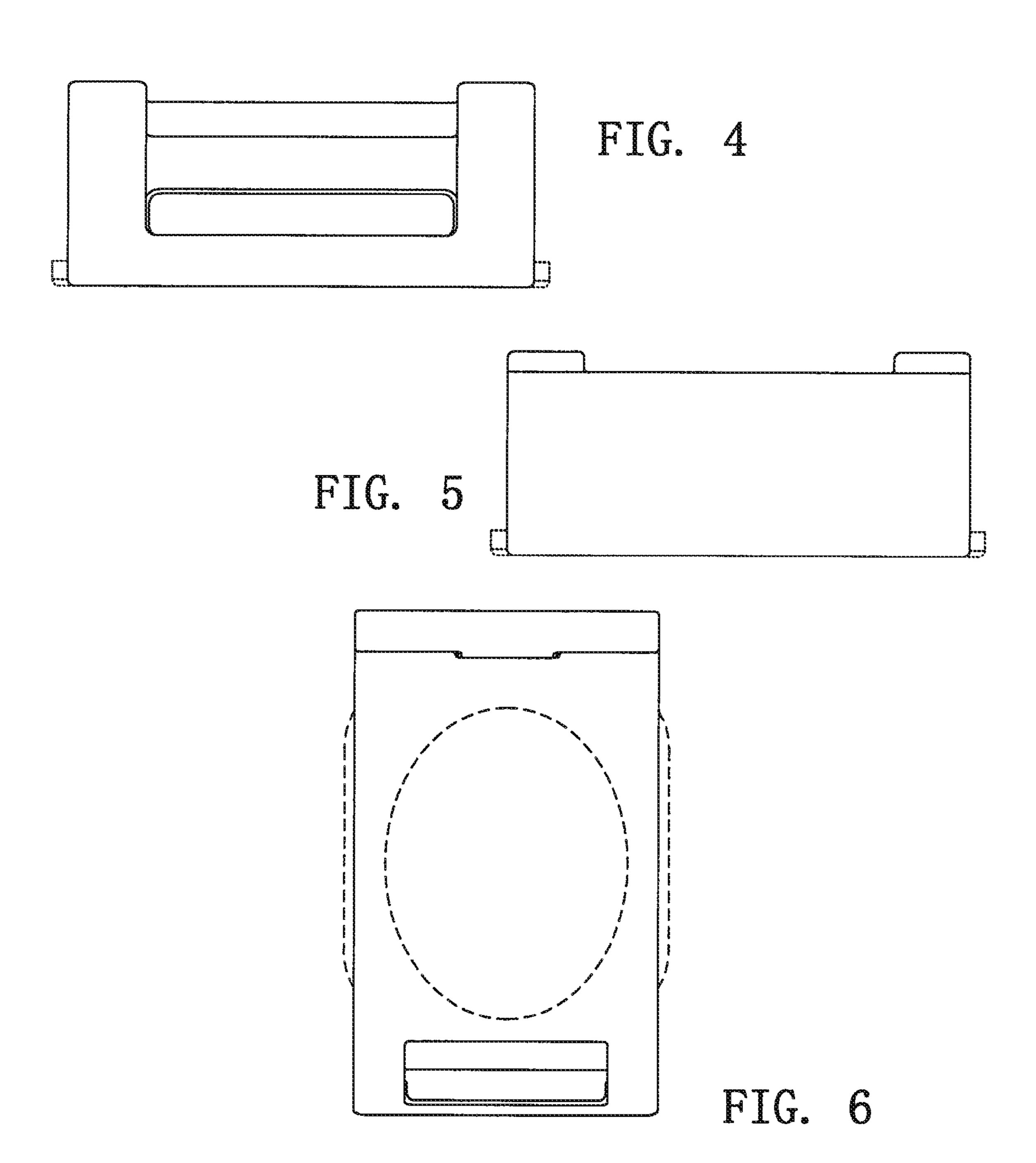


FIG. 2



Jan. 4, 2011



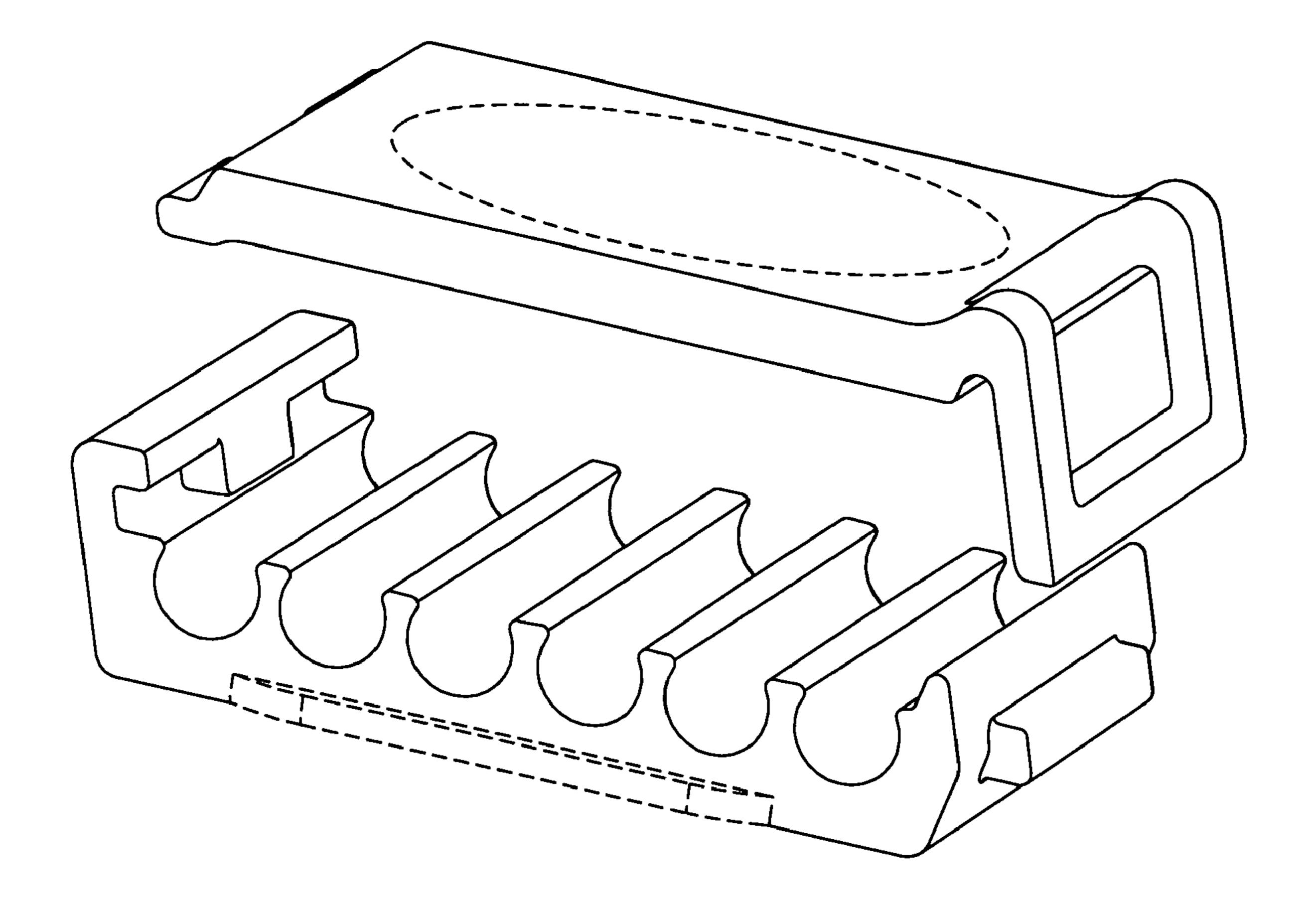


FIG. 7

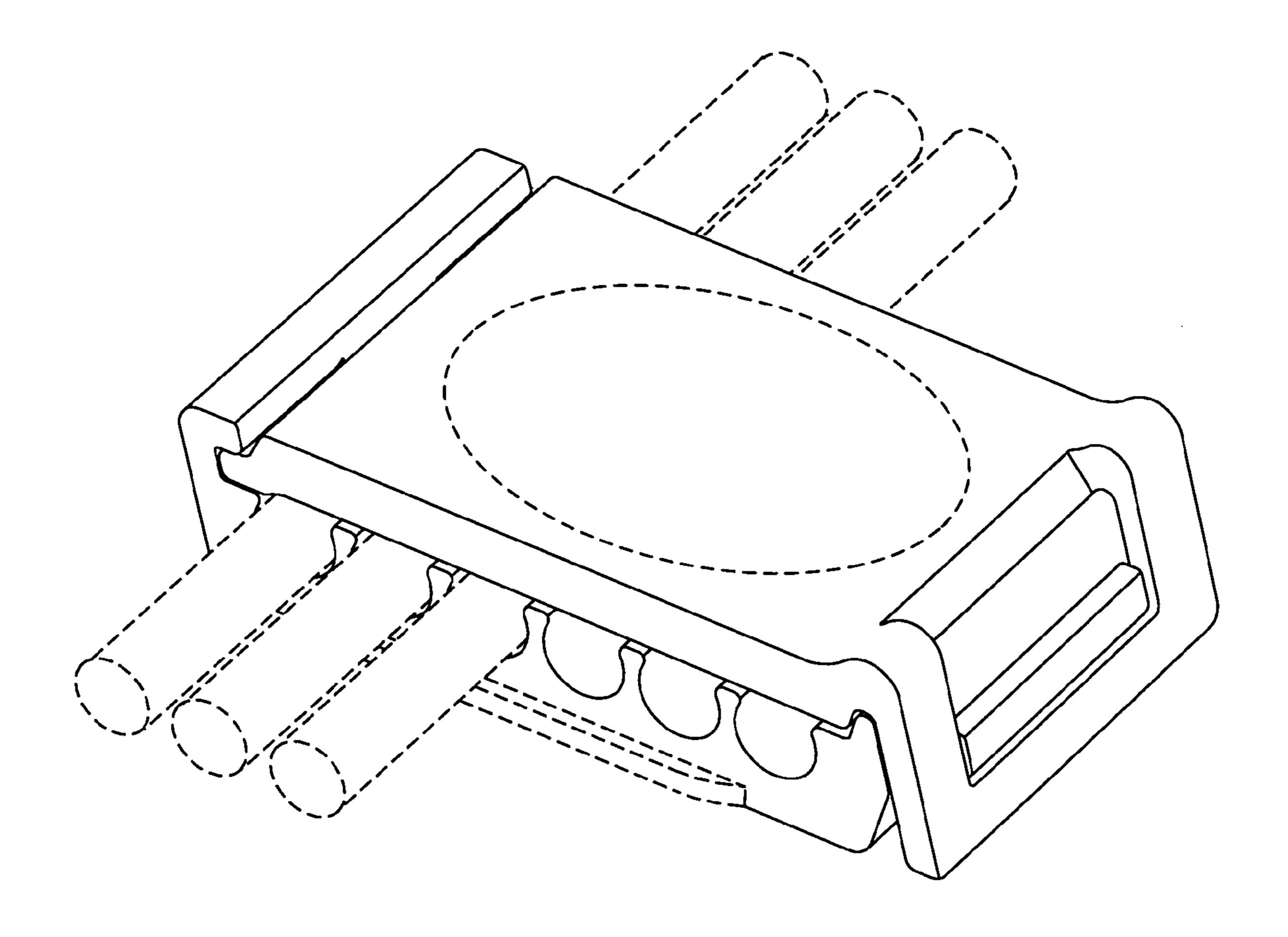
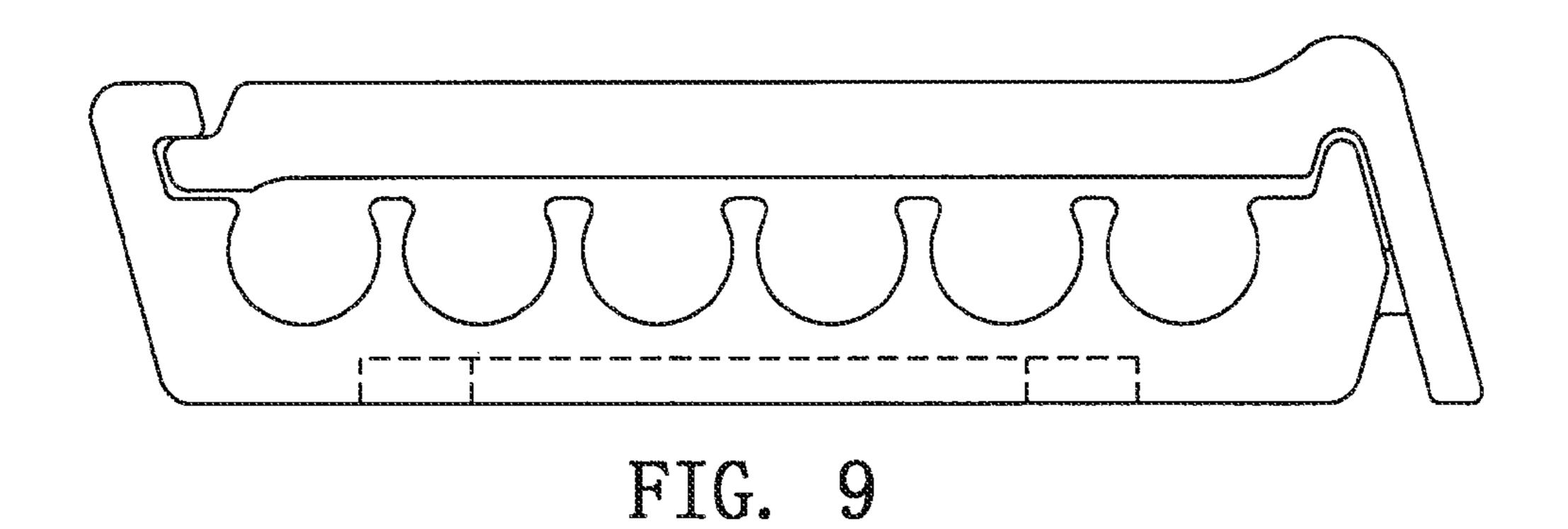
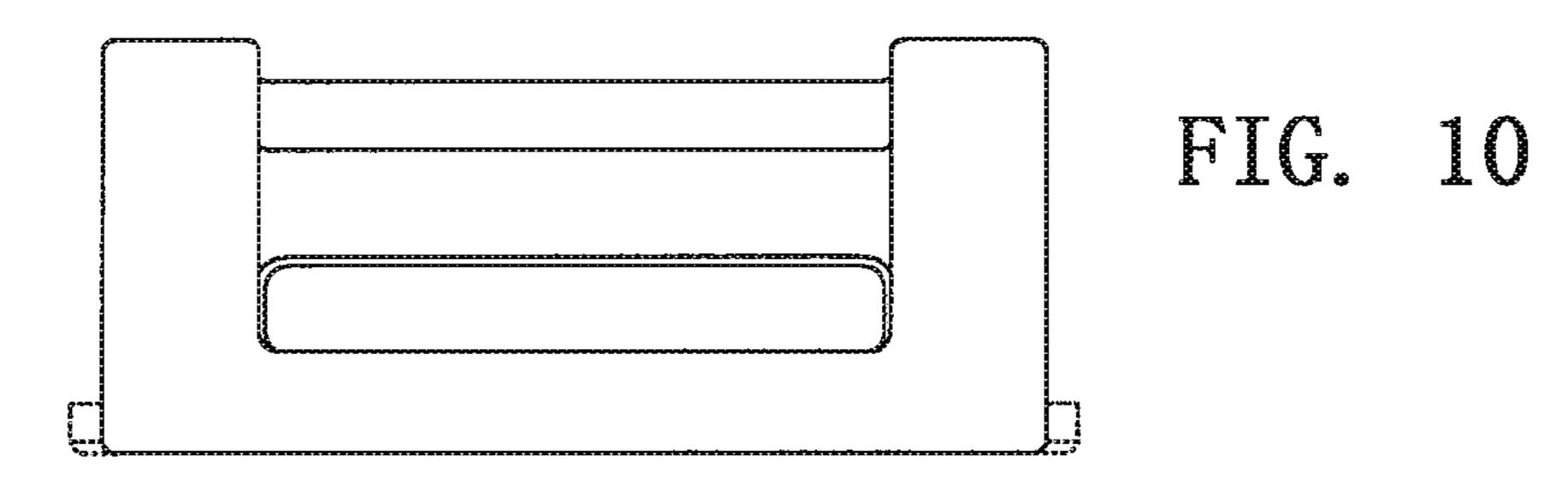
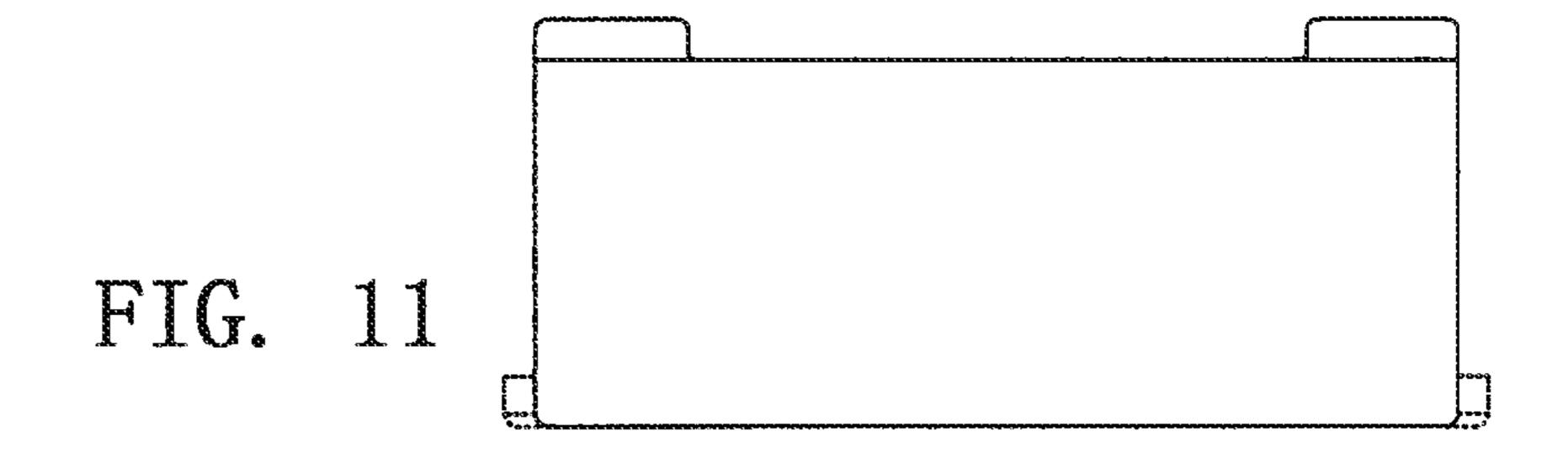


FIG. 8





Jan. 4, 2011



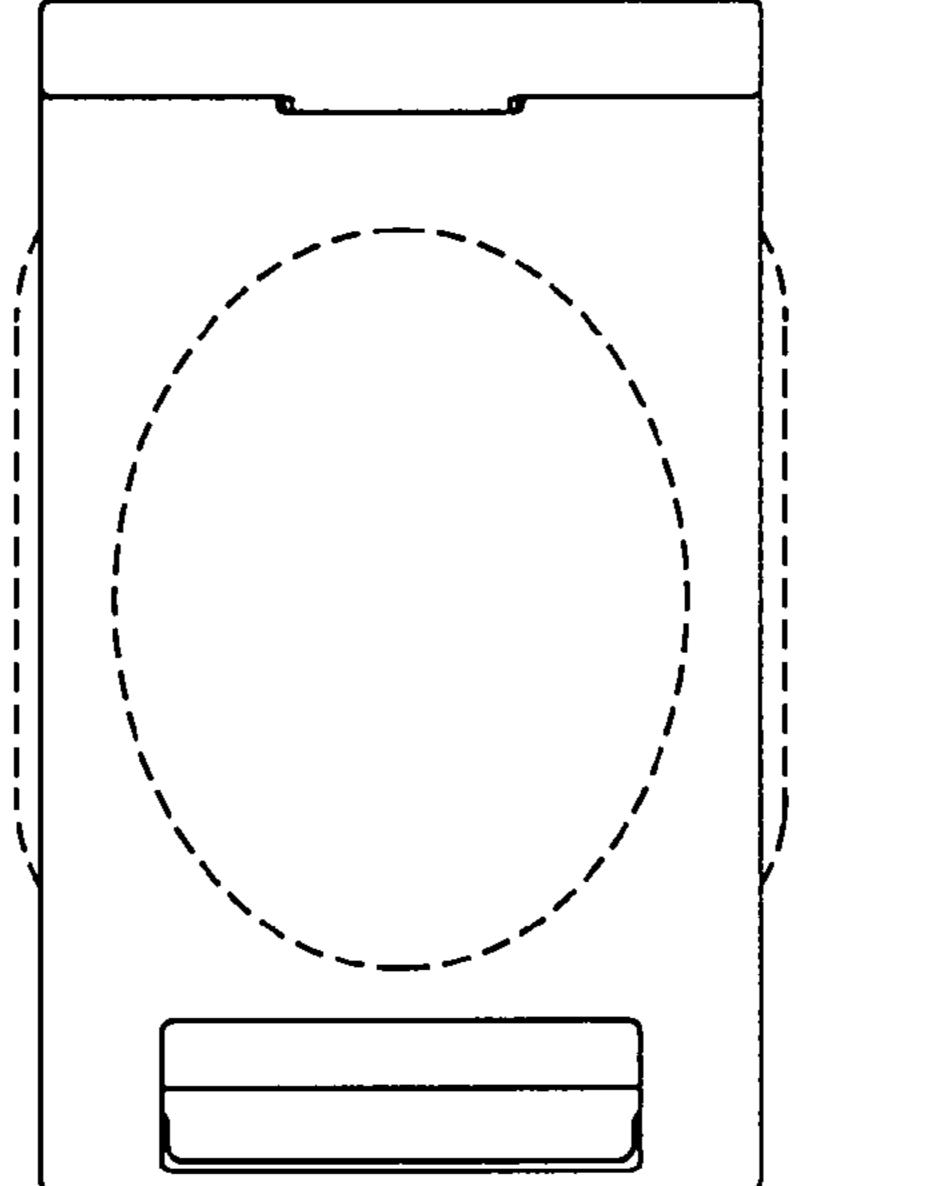


FIG. 12