



US0D1066093S

(12)

United States Design Patent

Ernst et al.

(10)

Patent No.:

US D1,066,093 S

(45)

Date of Patent:

** Mar. 11, 2025

(54) SAFETY VEST LIGHT FLANGE

(71) Applicant: Coast Cutlery Co., Portland, OR (US)

(72) Inventors: Todd Ernst, Portland, OR (US); Brian Sheehy, Los Angeles, CA (US)

(73) Assignee: Coast Cutlery Co., Portland, OR (US)

(**) Term: 15 Years

(21) Appl. No.: 29/773,651

(22) Filed: Mar. 10, 2021

(51) LOC (15) Cl. 10-05

(52) U.S. Cl. USPC D10/111; D26/38; D26/39

(58) Field of Classification Search USPC D2/502, 639, 829, 830, 838, 841, 853, D2/859, 966, 874, 877, 880, 881, 891, D2/999; D10/104.1, 104.2, 105, 106.8, D10/106.94, 111, 112, 113.4, D10/114.1-114.2, 114.9, 121; D26/37-39, 41, 43, 48, 51, 60; D29/100, D29/101.1, 101.2, 101.3, 101.4, 102, 103, D29/104, 106, 122 CPC A41D 1/04; A41D 13/01; F21V 33/0008 See application file for complete search history.

(56) References Cited

U.S. PATENT DOCUMENTS

D300,682	S	*	4/1989	Ciavatta	D2/742
D489,867	S	*	5/2004	Stahl	D2/639
D602,645	S	*	10/2009	Cardoso	D29/102
D671,715	S	*	12/2012	Schottenstein	D2/859
9,084,441	B1	*	7/2015	Azer	A41B 3/005
D782,784	S	*	4/2017	Smith	D2/859
D910,273	S	*	2/2021	Wexelbaum	D2/639
D943,088	S	*	2/2022	Bond	D24/110.1
D967,541	S	*	10/2022	Auston	D29/101.1
D977,723	S	*	2/2023	Ernst	D29/101.4

D1,000,043	S	*	10/2023	Boos	D2/859
D1,014,809	S	*	2/2024	Takayama	D26/60
D1,024,389	S	*	4/2024	Li	D26/65

OTHER PUBLICATIONS

Coast SA300 Rechargeable Lighted LED, reviewed on (Nov. 28, 2020) on homedepot.com, retrieved from internet (Feb. 22, 2024). <URL: <https://www.homedepot.com/p/reviews/Coast-SA300-Rechargeable-Lighted-LED-High-Visibility-Safety-Armband-Water-Resistant-Running-Walking-Cycling-Job-Site-30399/313440104/2>> (Year: 2020).*

* cited by examiner

Primary Examiner — Joseph Kukella
Assistant Examiner — Heather Wencil
(74) Attorney, Agent, or Firm — Schwabe, Williamson & Wyatt, P.C.

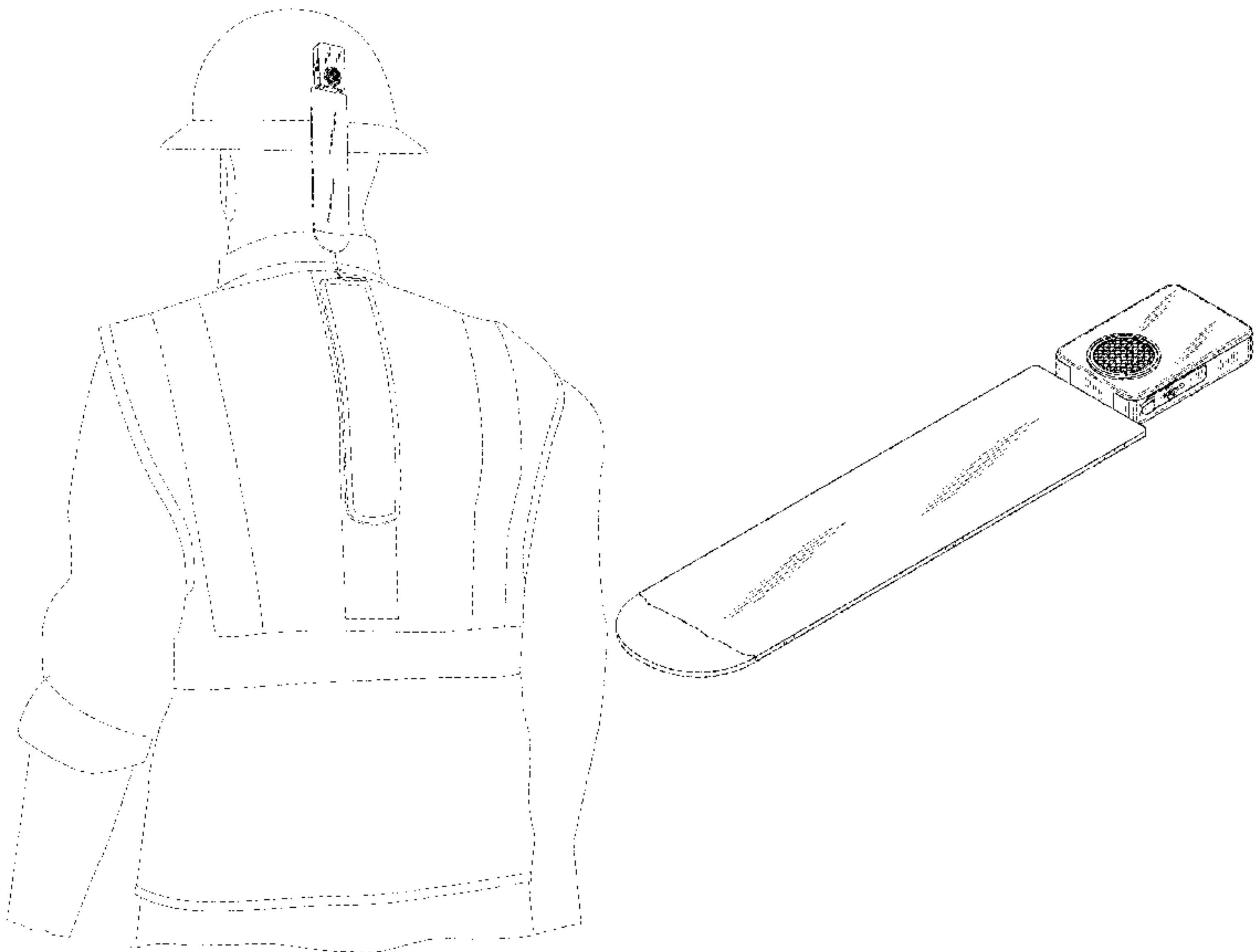
(57) CLAIM

The ornamental design for a safety vest light flange as shown and described.

DESCRIPTION

FIG. 1 is a perspective view of a safety vest light flange, in a configuration of use;
FIG. 2 is a perspective view of the safety vest light flange;
FIG. 3 is a bottom view thereof;
FIG. 4 is a top view thereof;
FIG. 5 is a front elevation view thereof;
FIG. 6 is a rear elevation view thereof;
FIG. 7 is a side elevation view thereof; and,
FIG. 8 is another side elevation view thereof.
The dash-dash broken lines depict portions of the safety vest light flange that form no part of the claimed design. The dot-dot-dash broken lines depict a boundary that defines the bounds of the claimed design at the bottom of the safety vest light flange, and which forms no part of the claimed design.

1 Claim, 3 Drawing Sheets



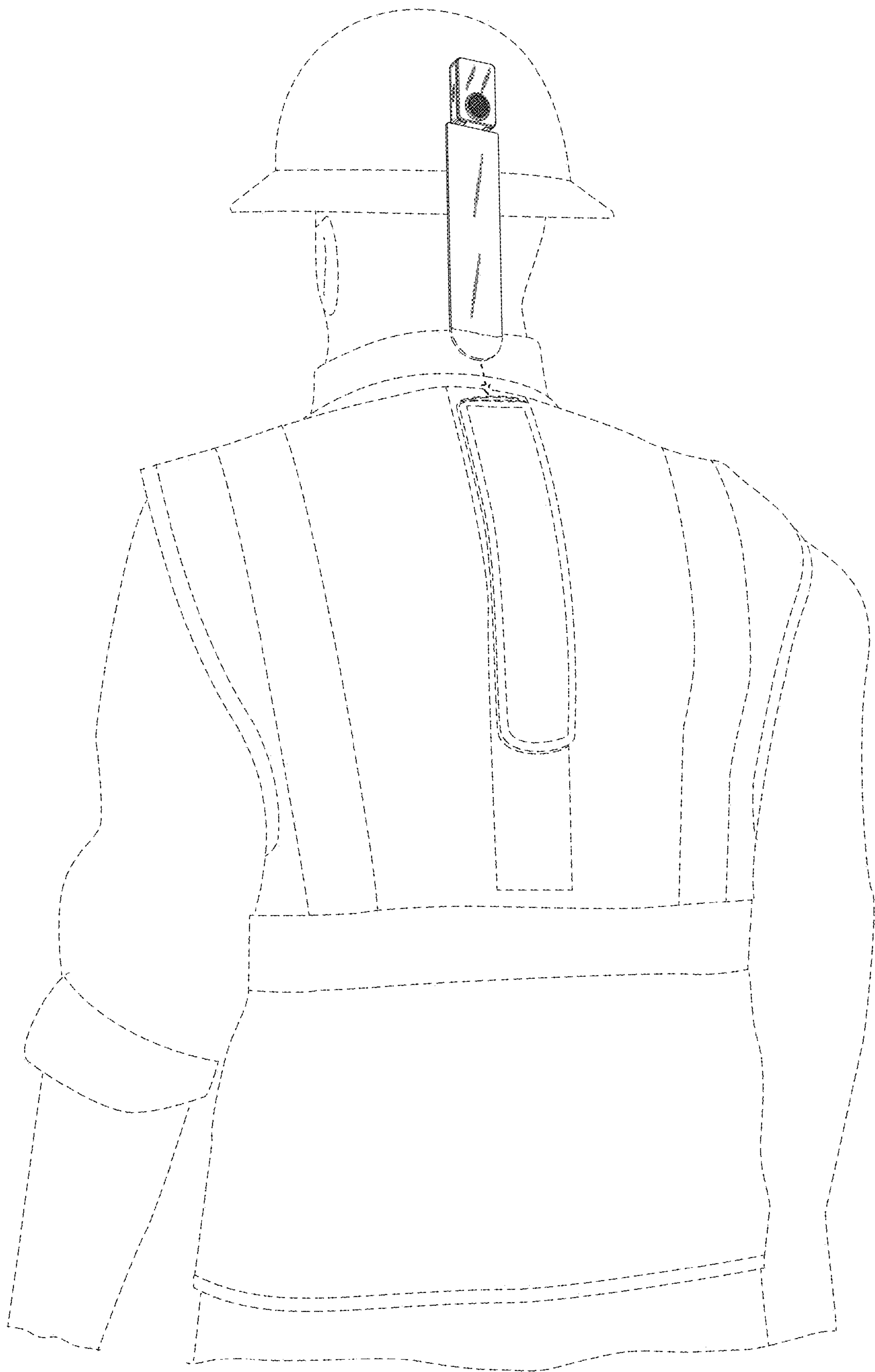


FIG. 1

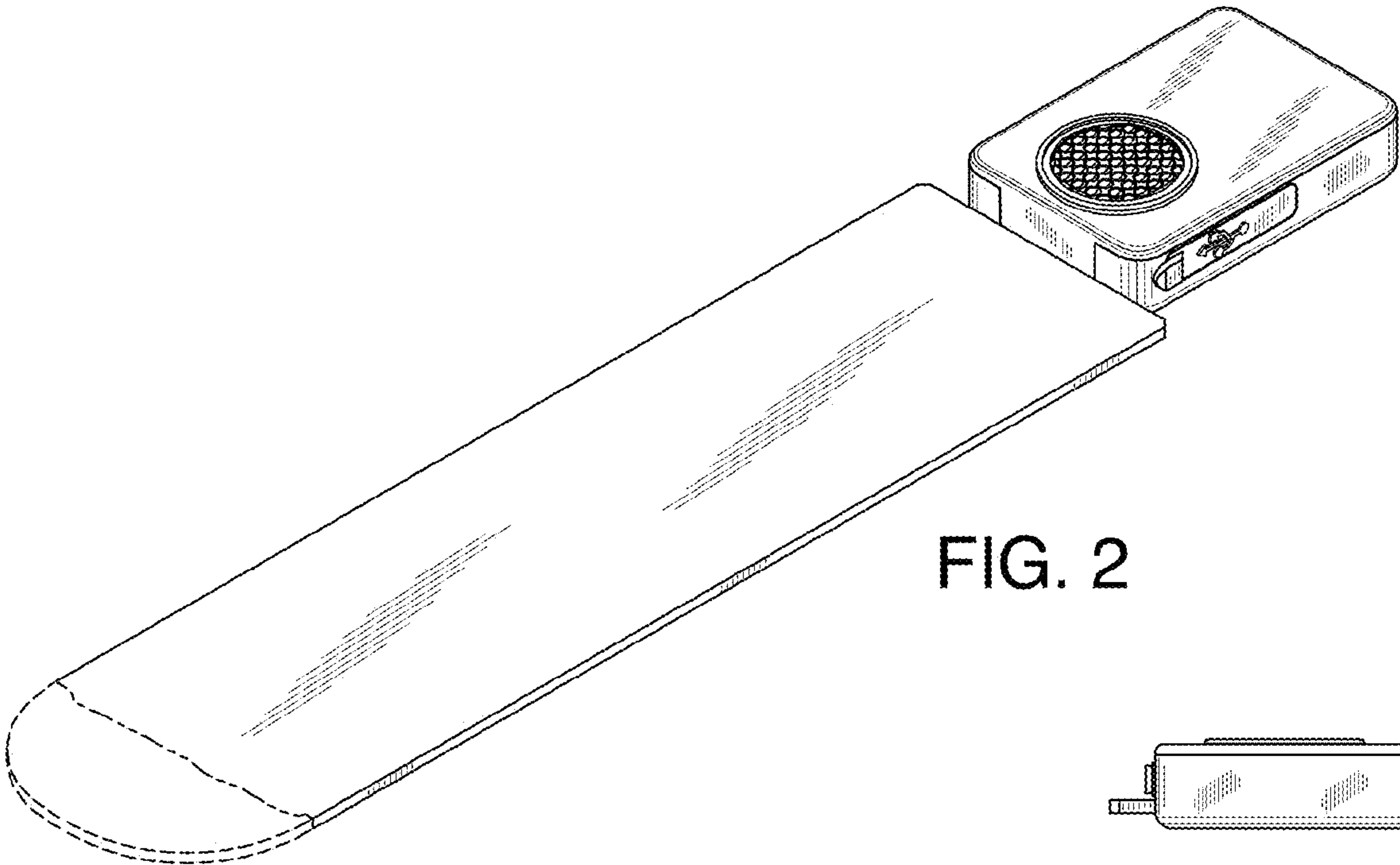


FIG. 2

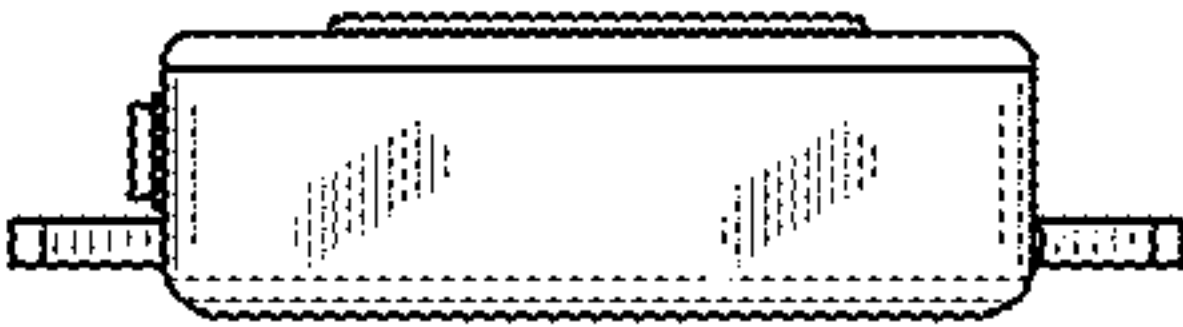


FIG. 4

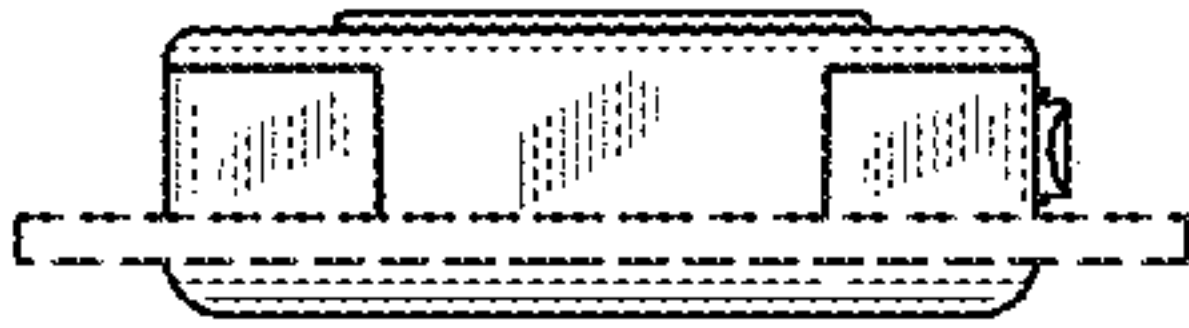


FIG. 3

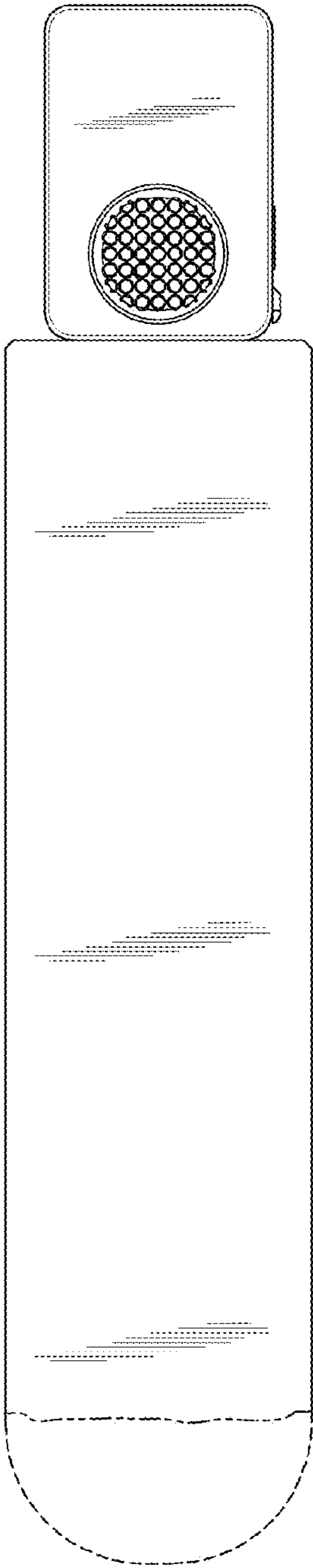


FIG. 5

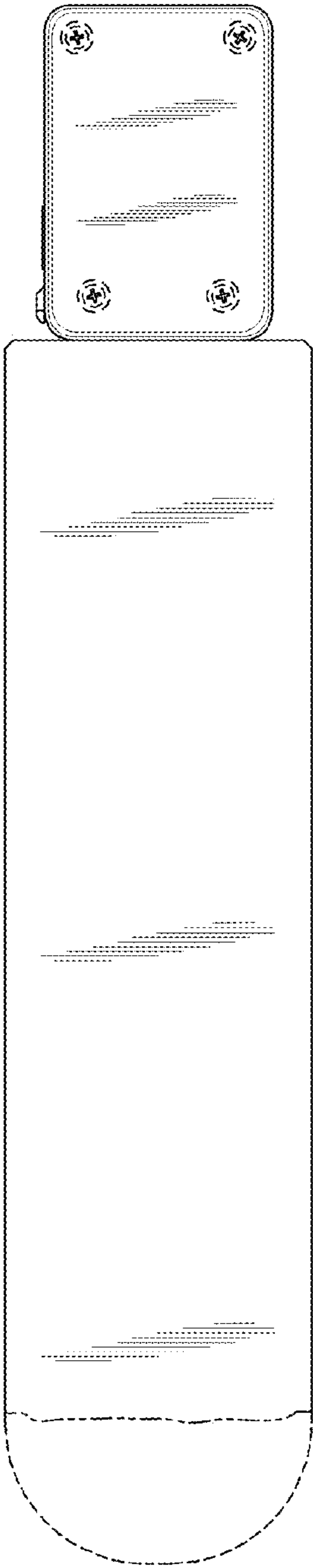


FIG. 6

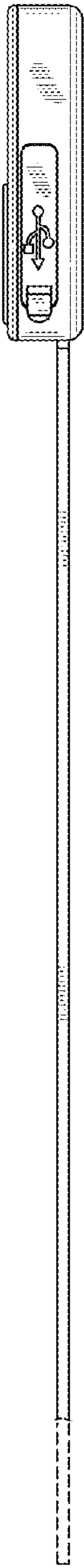


FIG. 7

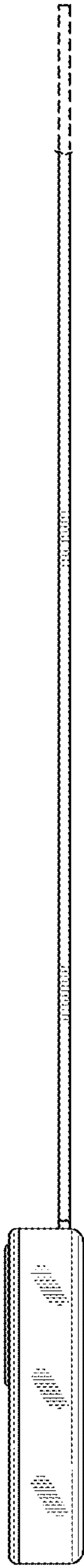


FIG. 8