US00D915305S

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

(10) **Patent No.: US D915,305 S**
(45) **Date of Patent: ** Apr. 6, 2021**

(54) **CABLE IDENTIFIER**

(71) Applicant: **Fluke Corporation**, Everett, WA (US)

(72) Inventors: **Wayne S. Hoofnagle**, Kirkland, WA (US); **Tracy J. Kearsley**, Stanwood, WA (US)

(73) Assignee: **Fluke Corporation**, Everett, WA (US)

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

(21) Appl. No.: **29/650,951**

(22) Filed: **Jun. 11, 2018**

(51) **LOC (13) Cl.** **13-03**

(52) **U.S. Cl.**
USPC **D13/157**

(58) **Field of Classification Search**
USPC D13/133, 147, 155, 153, 154, 156, 157, D13/184, 199; D10/78; D14/256
CPC .. G02B 6/4452; G02B 6/4459; G02B 6/4478; G02B 6/3608; H04L 43/50; H04L 43/0811; H04L 43/0813; H04L 43/0816; H04L 43/0856; H04L 43/065
See application file for complete search history.

(56) **References Cited**

U.S. PATENT DOCUMENTS

D304,027	S	*	10/1989	Matsuzaki	D13/147
D304,028	S	*	10/1989	Matsuzaki	D13/147
D321,503	S	*	11/1991	Ditzig	D13/133
D355,891	S	*	2/1995	Ditzig	D13/147
D358,367	S	*	5/1995	Hoofnagle	D13/157
D360,403	S	*	7/1995	Jaag	D13/147
6,137,285	A	*	10/2000	Walsten	G01R 31/69 324/133
D520,458	S	*	5/2006	Wada	D13/156
D600,575	S	*	9/2009	Janky	D10/78
D675,575	S	*	2/2013	Izen	D13/147
D714,171	S	*	9/2014	Hoofnagle	D10/78

(Continued)

OTHER PUBLICATIONS

Amazon.com. "NetAlly WireView 2-6 WireMap Set." Date accessed: Apr. 22, 2020. Date of earliest review: Nov. 5, 2015. https://www.amazon.com/NetAlly-WireView-2-6-WireMap-Set/ (Year: 2015).*

(Continued)

Primary Examiner — Jennifer O King
(74) *Attorney, Agent, or Firm* — Seed Intellectual Property Law Group LLP

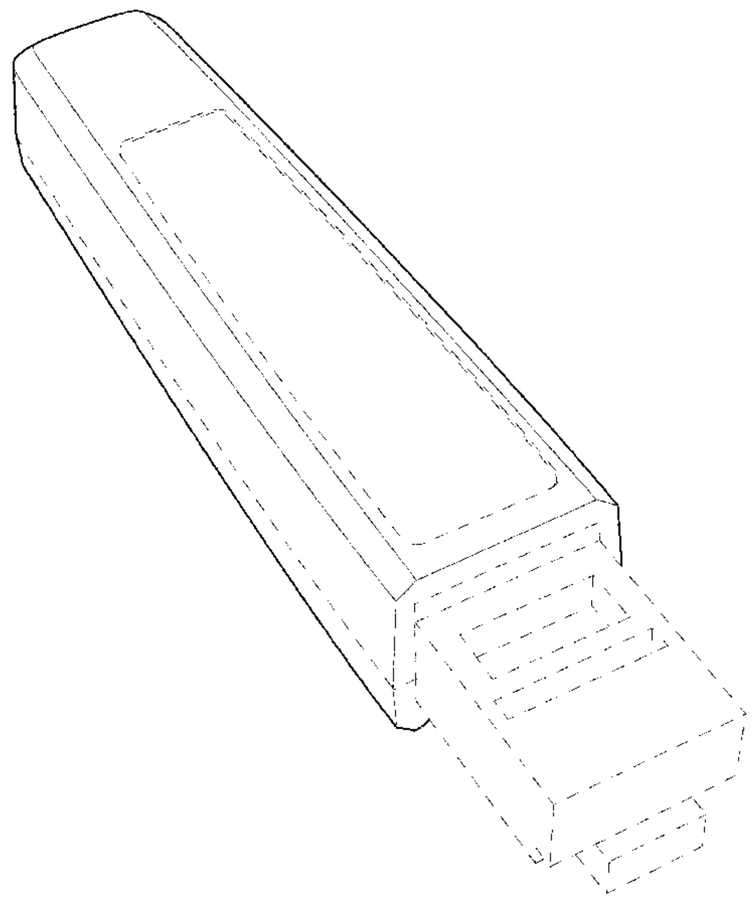
(57) **CLAIM**

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

DESCRIPTION

FIG. **1** is a top, front, left perspective view of a first embodiment of a cable identifier showing our new design.
FIG. **2** is a bottom, rear right perspective view thereof.
FIG. **3** is a front elevation view thereof.
FIG. **4** is a left side elevation view thereof.
FIG. **5** is a right side elevation view thereof.
FIG. **6** is a top plan view thereof.
FIG. **7** is a bottom plan view thereof.
FIG. **8** is a rear elevation view thereof.
FIG. **9** is a top, front, left perspective view of a second embodiment of a cable identifier showing our new design.
FIG. **10** is a bottom, rear right perspective view thereof.
FIG. **11** is a front elevation view thereof.
FIG. **12** is a left side elevation view thereof.
FIG. **13** is a right side elevation view thereof.
FIG. **14** is a top plan view thereof.
FIG. **15** is a bottom plan view thereof; and,
FIG. **16** is a rear elevation view thereof.
The structural features in broken lines are shown for purposes of illustrating portions of the cable identifier that form no part of the claimed design.

1 Claim, 10 Drawing Sheets



(56) **References Cited**

U.S. PATENT DOCUMENTS

D740,761	S *	10/2015	Cullins	D13/157
D877,634	S *	3/2020	Richer	D10/78

OTHER PUBLICATIONS

AAAtesters.com. "Fluke Networks Wireview Wiremapper" Date accessed: Apr. 22, 2020. Date of Archive: Oct. 26, 2019. https://www.aaatesters.com/fluke-networks-wireview-wiremapper-1-far-end-adapter-model-wireviewwiremapper-1-fluke-networks-1.html (Year: 2019).*

Photograph of NetAlly WireView WireMapper Ethernet Testing Device Terminator, publicly available at least as early as Jun. 11, 2018.

* cited by examiner

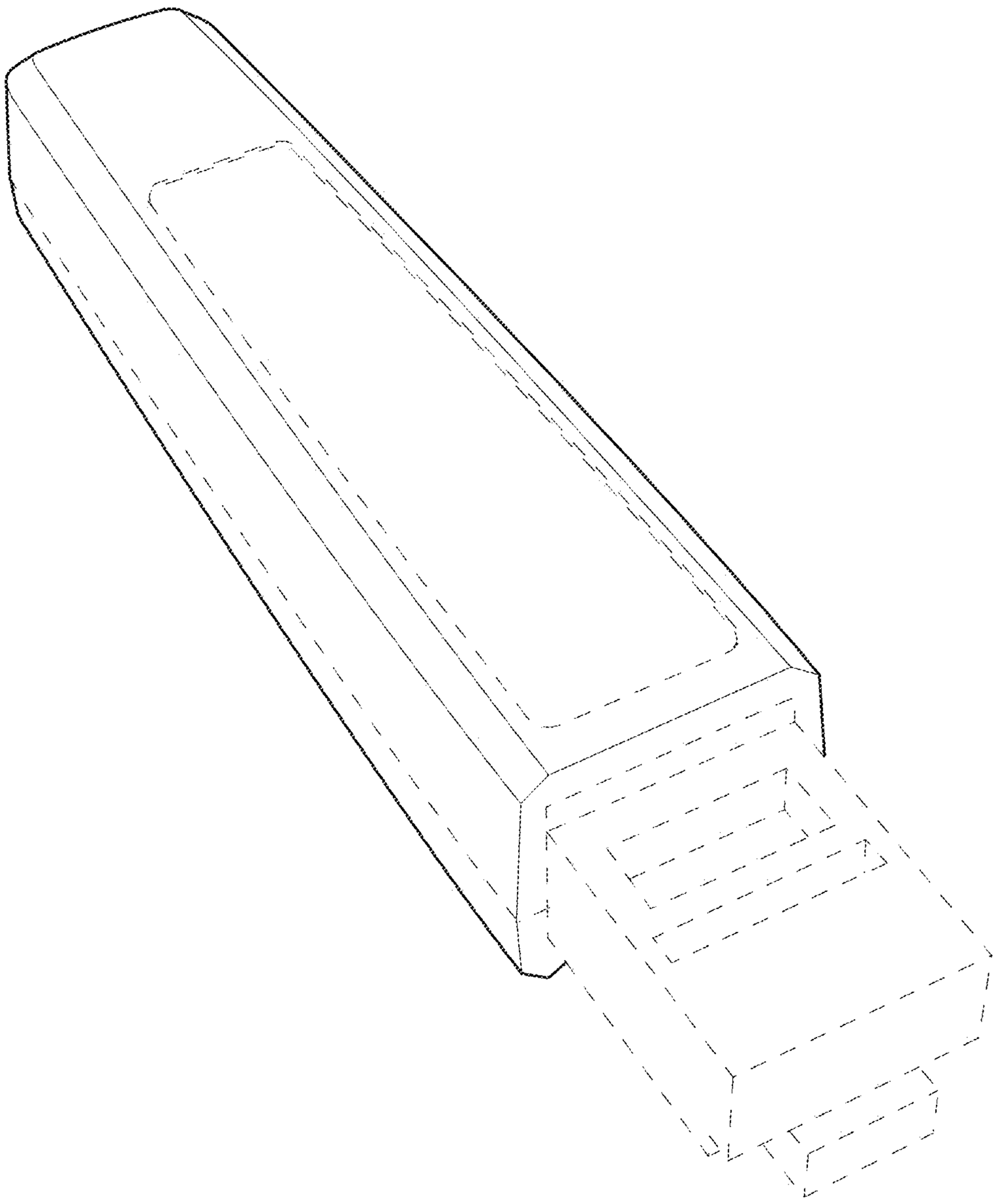


FIG. 1

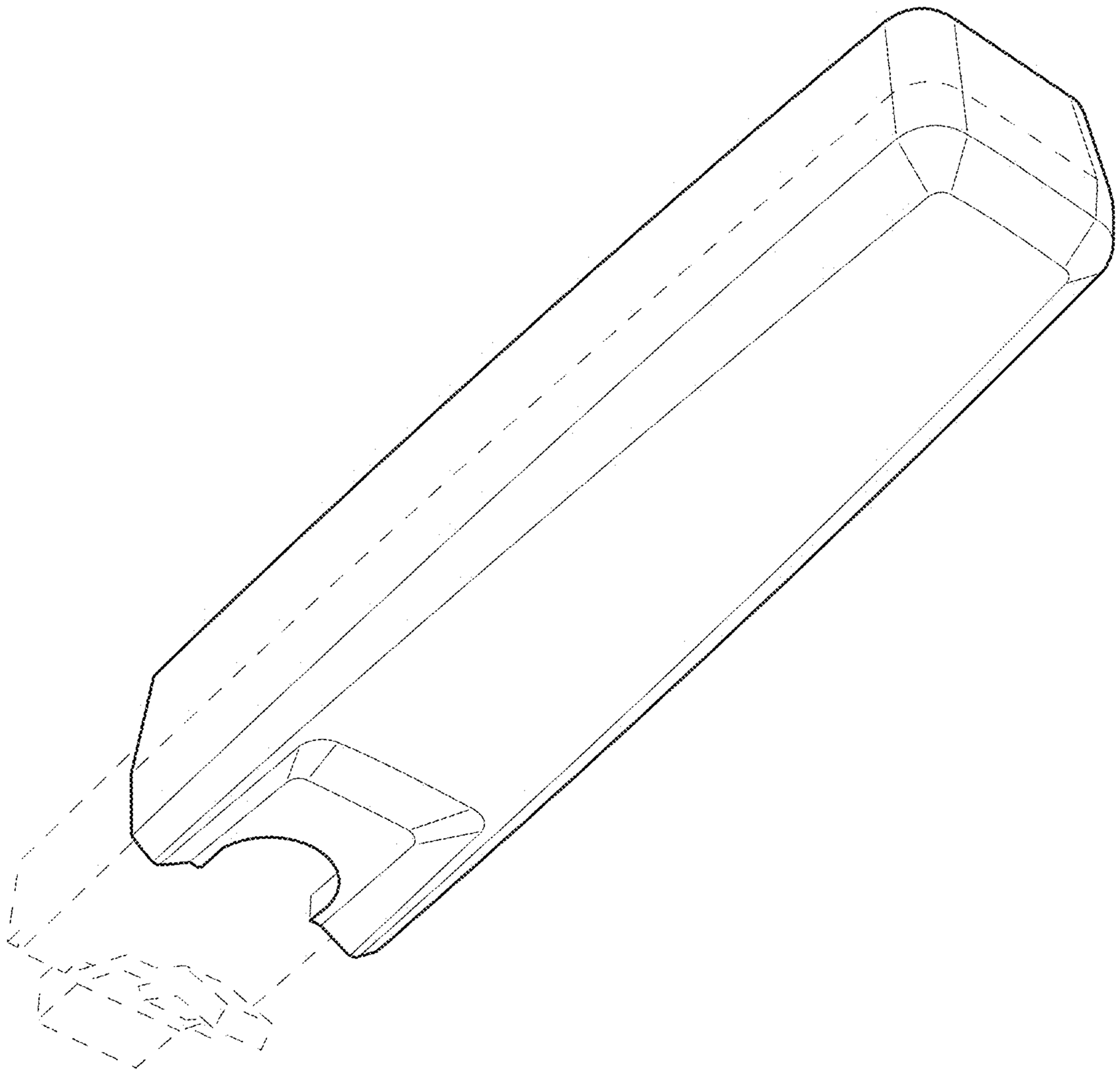


FIG. 2

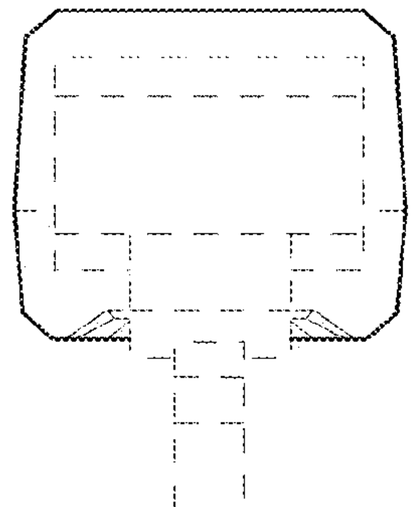


FIG. 3

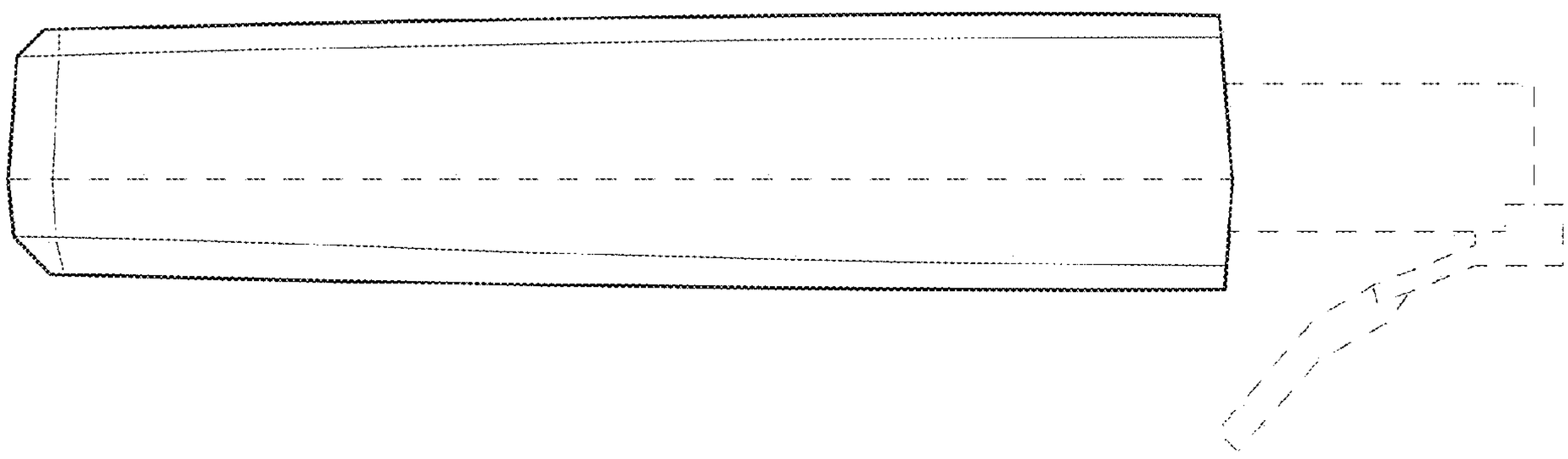


FIG. 4

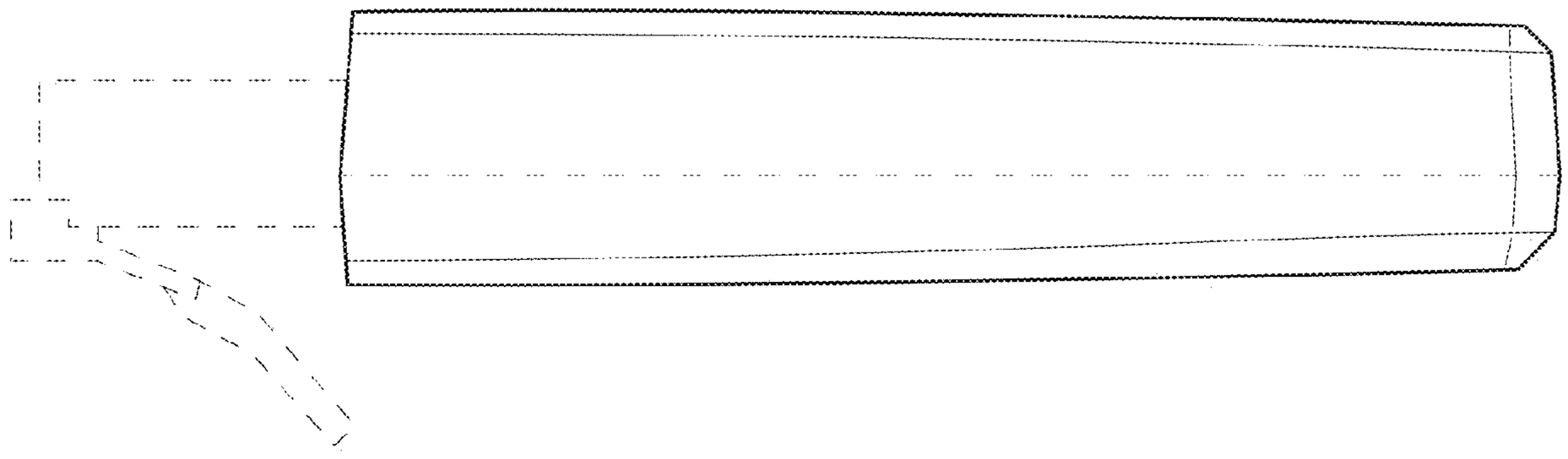


FIG. 5

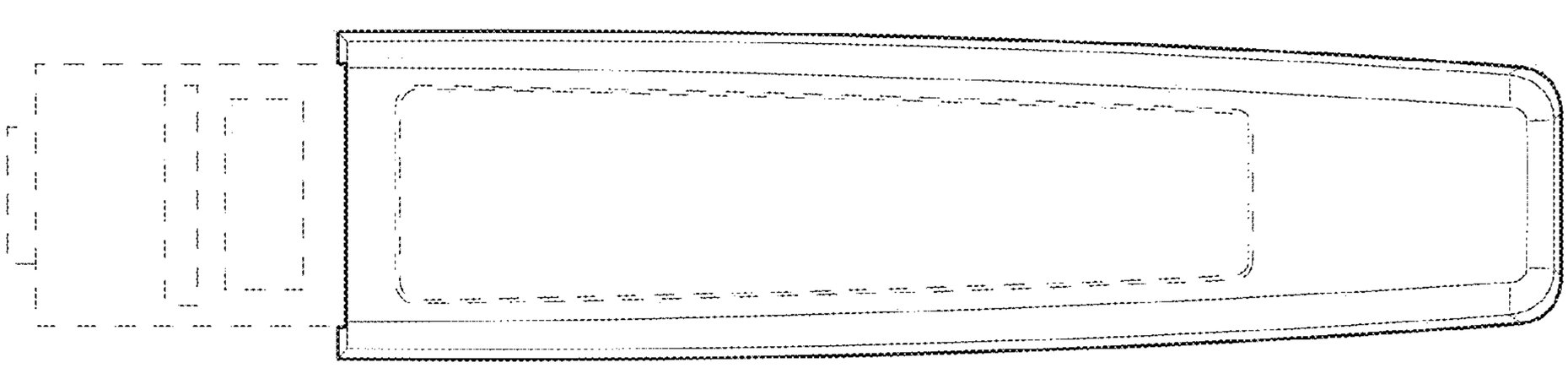


FIG. 6

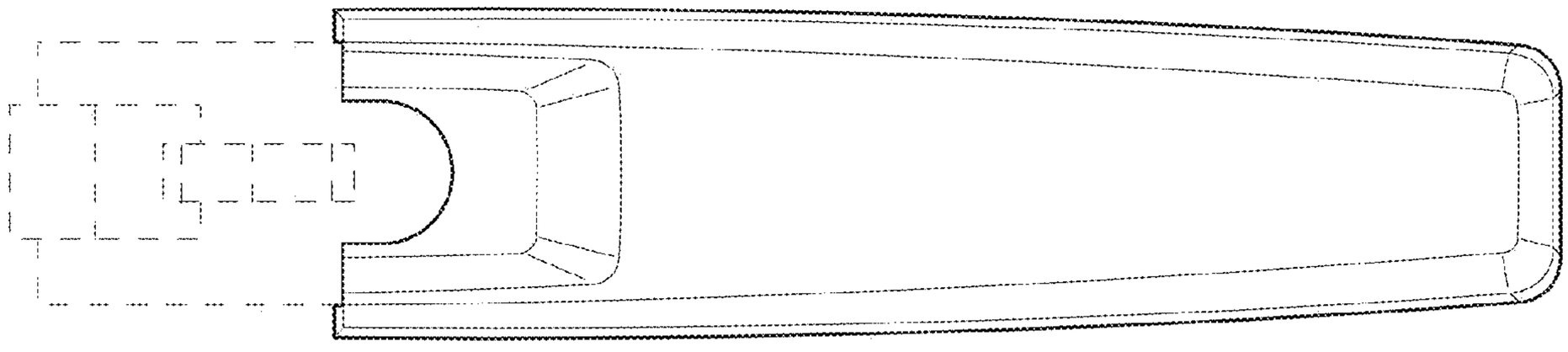


FIG. 7

FIG. 8

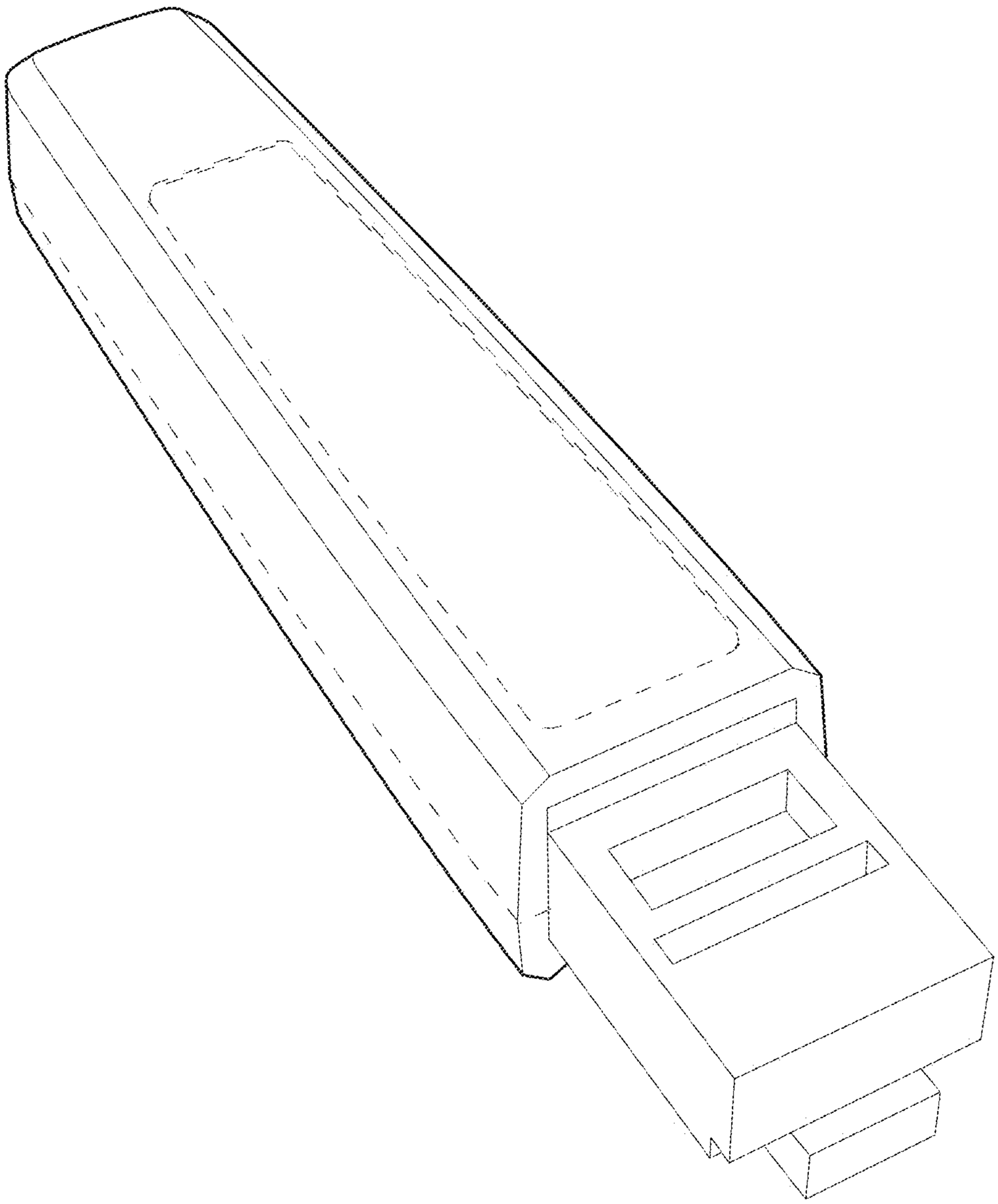


FIG. 9

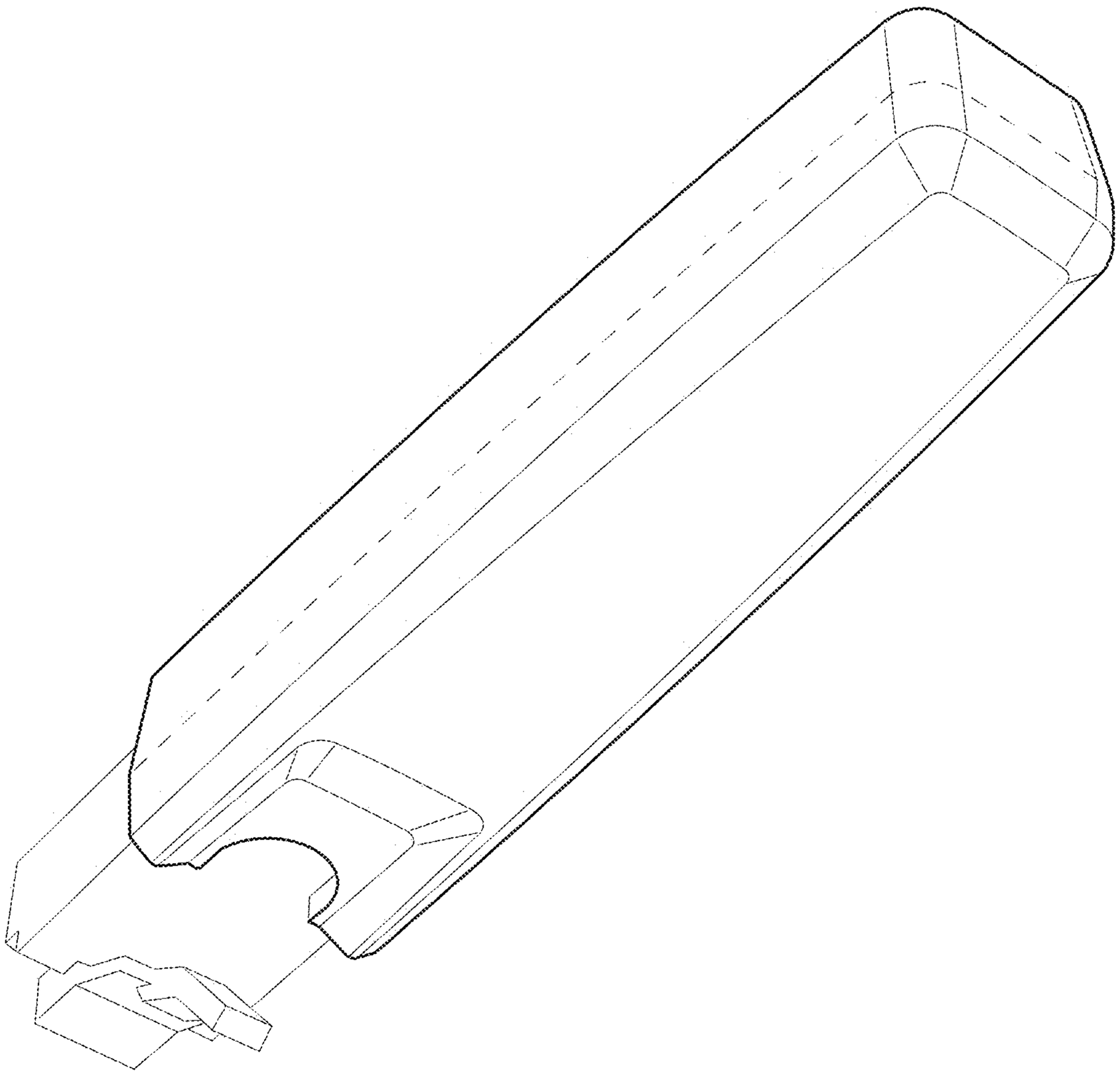


FIG. 10

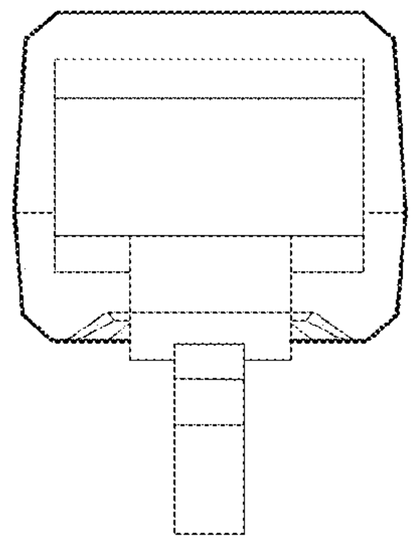


FIG. 11

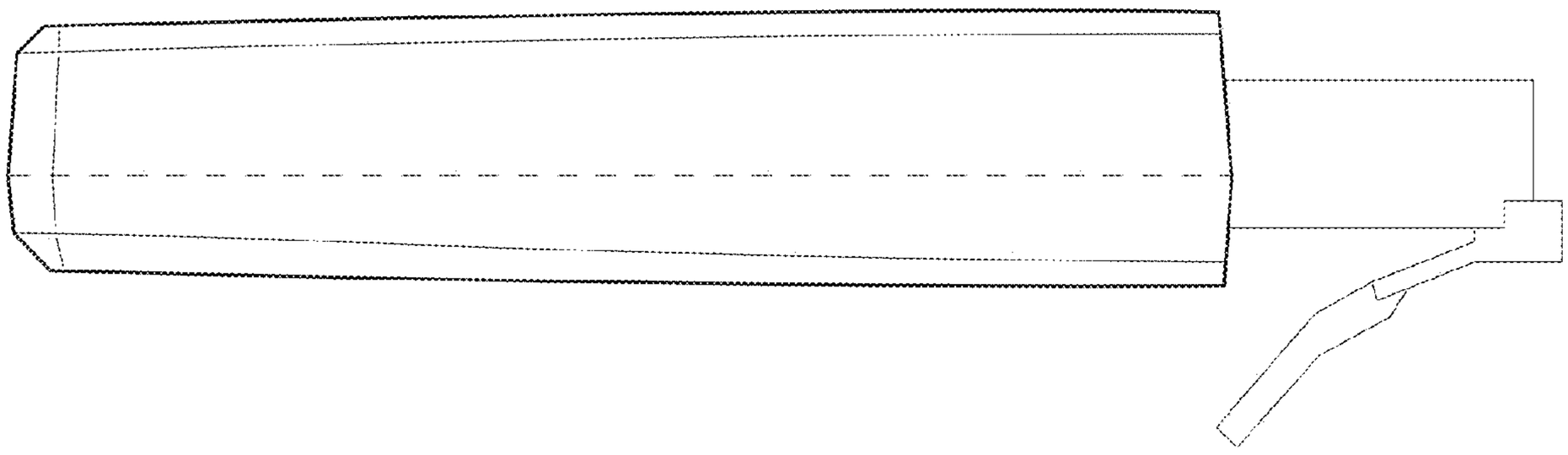


FIG. 12

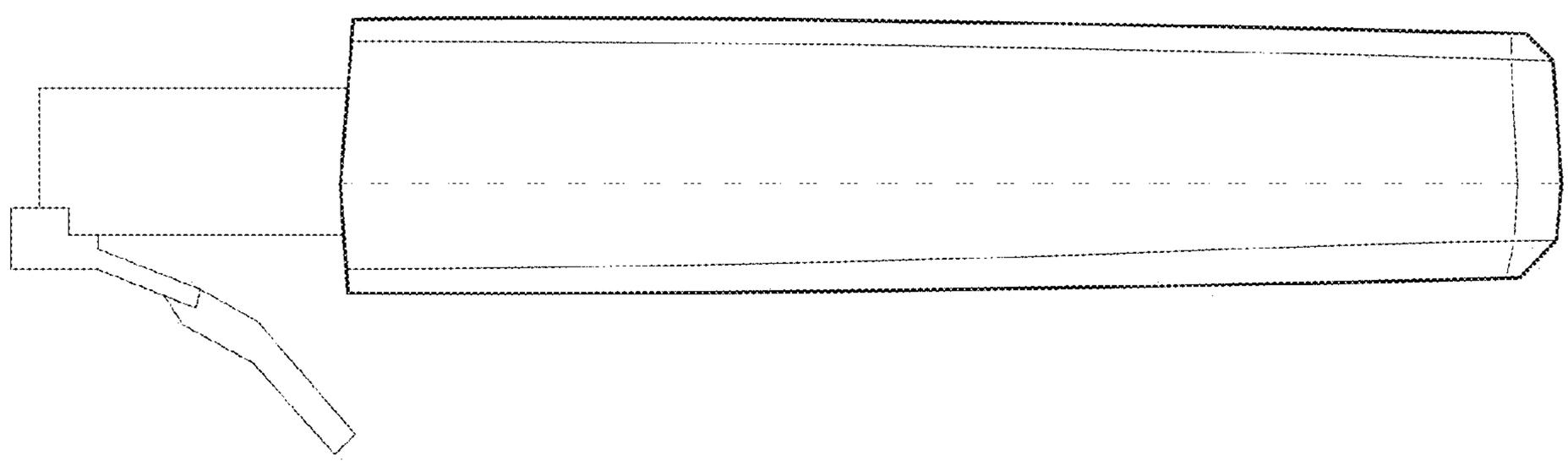


FIG. 13

FIG. 14

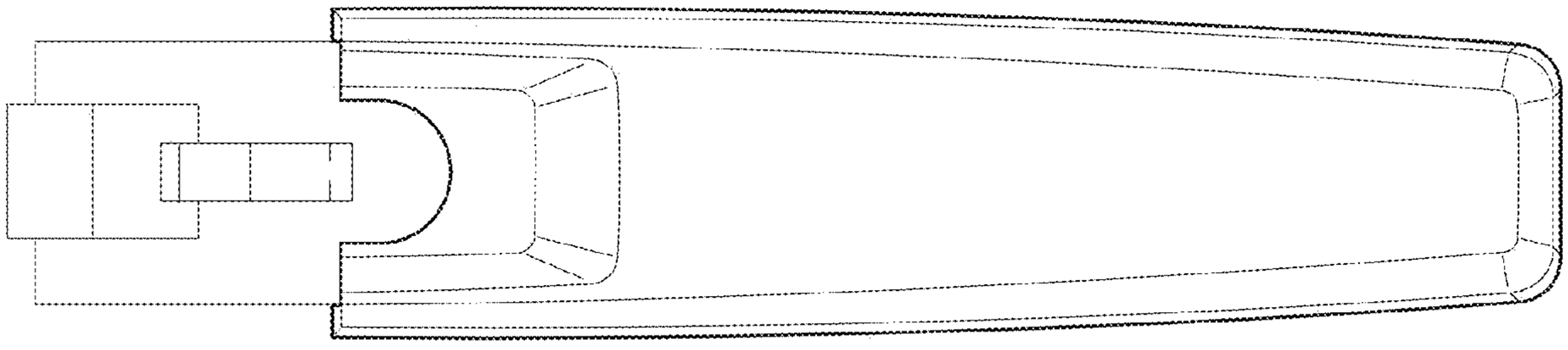


FIG. 15

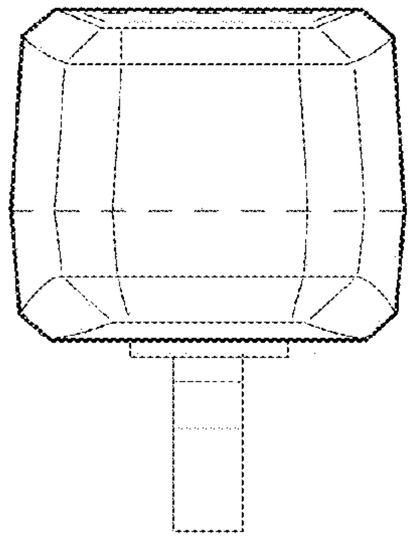


FIG. 16