



US00D566593S

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

(10) **Patent No.:** **US D566,593 S**

(45) **Date of Patent:** **** Apr. 15, 2008**

(54) **TEST GAS DELIVERY DEVICE**

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(73) Assignee: **3M Innovative Properties Company**,
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(**) Term: **14 Years**

(21) Appl. No.: **29/249,818**

(22) Filed: **Oct. 23, 2006**

(51) **LOC (8) Cl.** **10-04**

(52) **U.S. Cl.** **D10/81; D10/103**

(58) **Field of Classification Search** D10/81,
D10/103; 73/1.06, 23.34, 23, 28; 131/170-172;
417/415, 419

See application file for complete search history.

(56) **References Cited**

U.S. PATENT DOCUMENTS

4,411,156	A *	10/1983	Lowe	73/23.34
D282,449	S *	2/1986	Richardson	D10/103
5,777,207	A *	7/1998	Yun et al.	73/31.05

OTHER PUBLICATIONS

Testing Instructions for CM-15/15A Carbon Monoxide Detectors,
Macurco (Jul. 2006).

Macurco Carbon Monoxide Field Test and Certificate Kit For
Testing and Certifying CM-15 and CM-15A Carbon Monoxide
Detectors(Jul. 2006).

Picture of parts for CM-15 Field Test Kit.

Picture of front view of parts for CM-15 Field Test Kit.

Picture of back view of parts for CM-15 Field Test Kit.

U.S. Appl. No. 11/551,828, filed Oct. 23, 2006 to Scheffler et al.
entitled *Testing Performance of Gas Monitors*.

U.S. Appl. No. 11/551,843, filed Oct. 23, 2006 to Scheffler entitled
Gas Monitor Testing Apparatus, Method, and System.

* cited by examiner

Primary Examiner—Antoine D Davis

(57) **CLAIM**

The ornamental design for a test gas delivery device, as
shown and described.

DESCRIPTION

FIG. 1 is a perspective view, showing the new design for a
test gas delivery device;

FIG. 2 is a left side view thereof;

FIG. 3 is a right side view thereof;

FIG. 4 is a top view thereof;

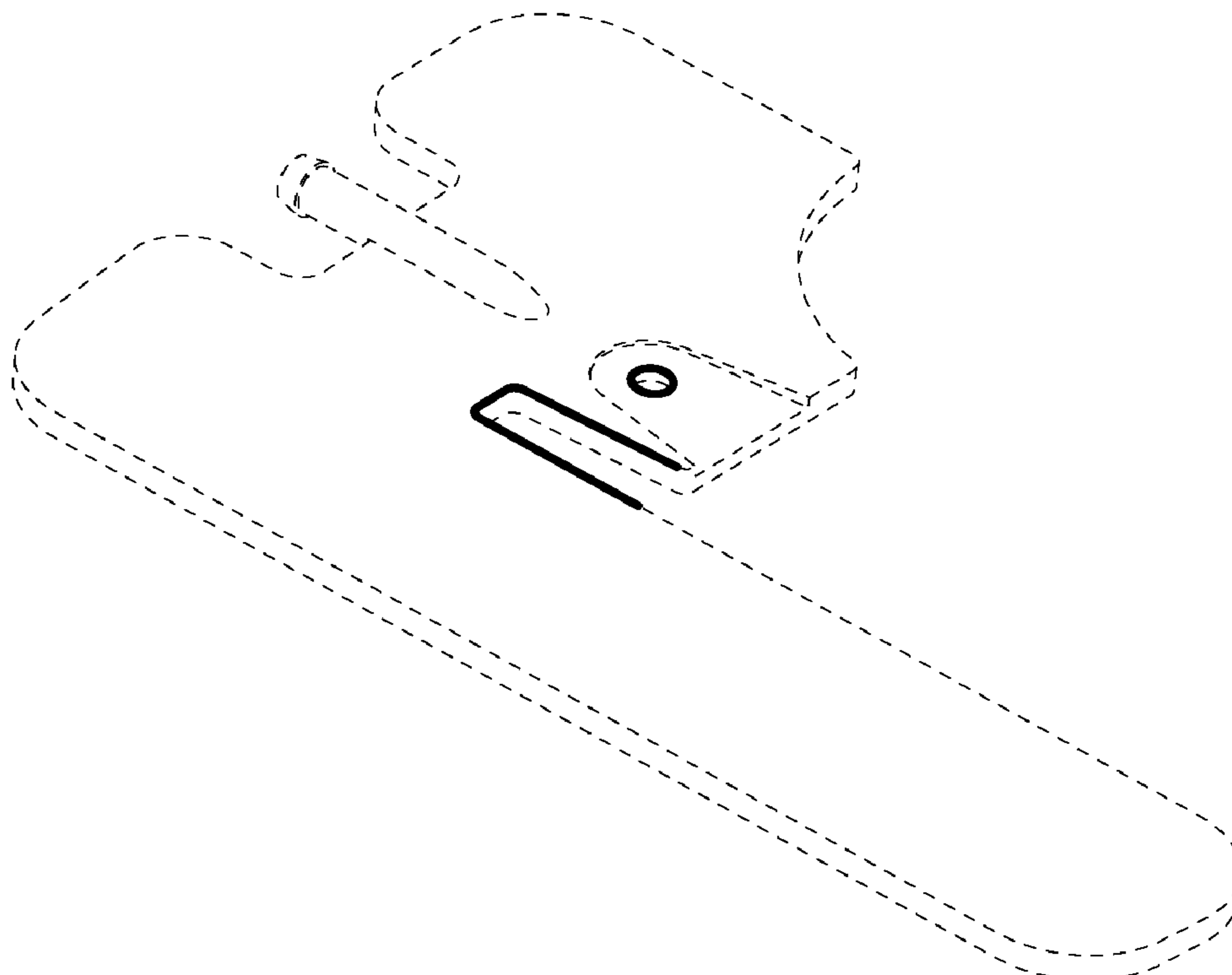
FIG. 5 is a bottom view thereof;

FIG. 6 is a rear side view thereof; and,

FIG. 7 is a front side view thereof.

The broken line showing forms no part of the claimed
design.

1 Claim, 2 Drawing Sheets



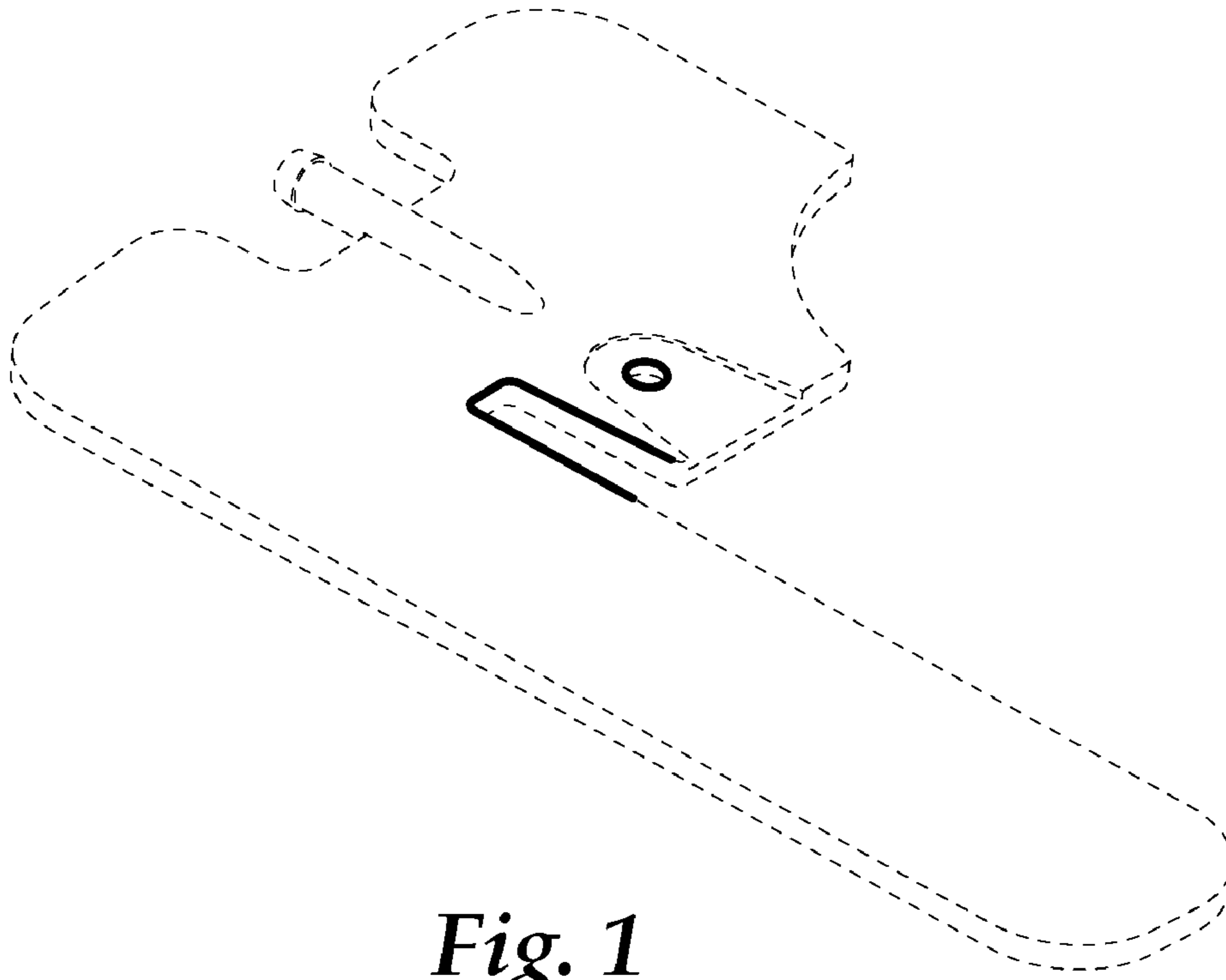


Fig. 1



Fig. 2



Fig. 3

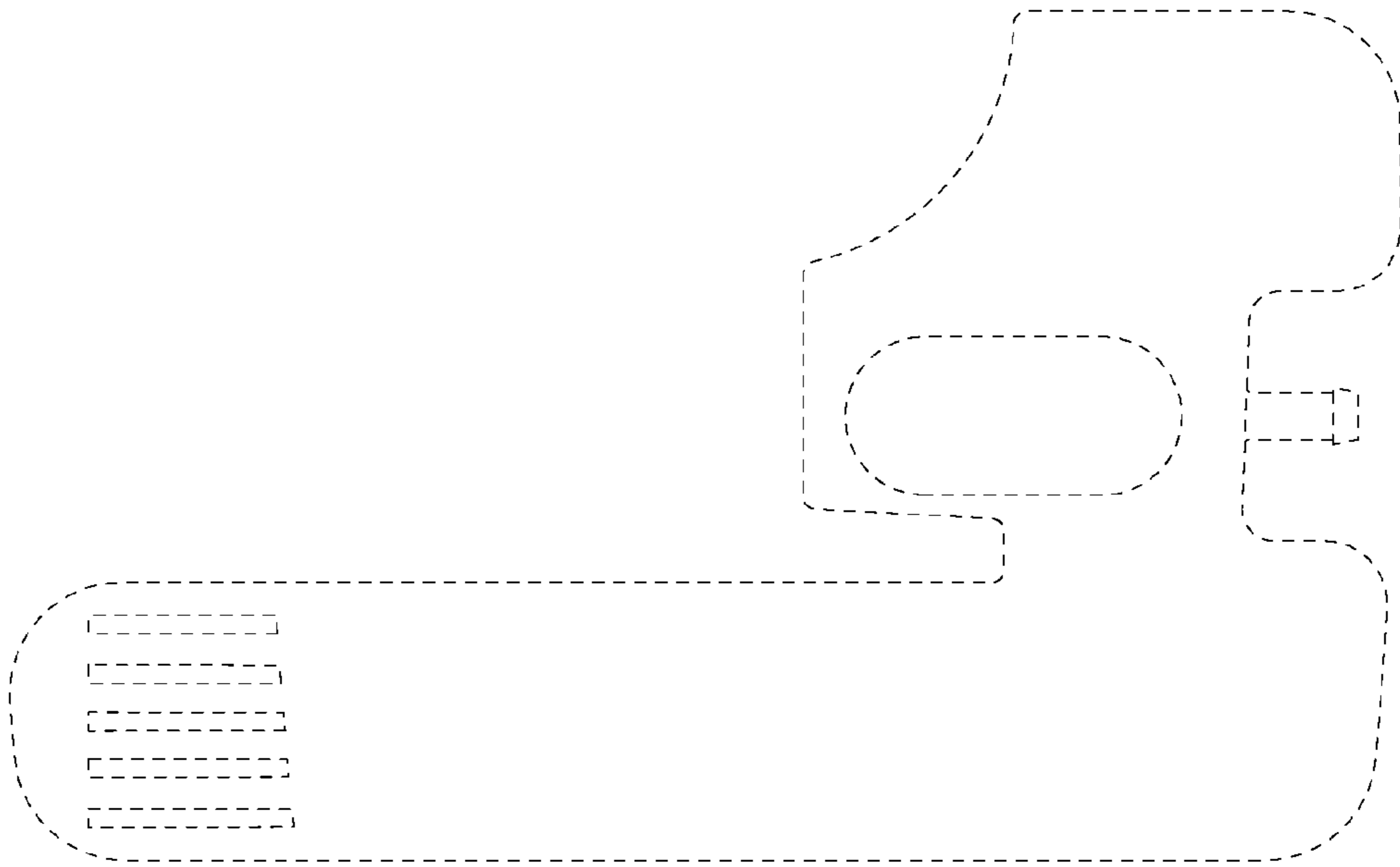


Fig. 4

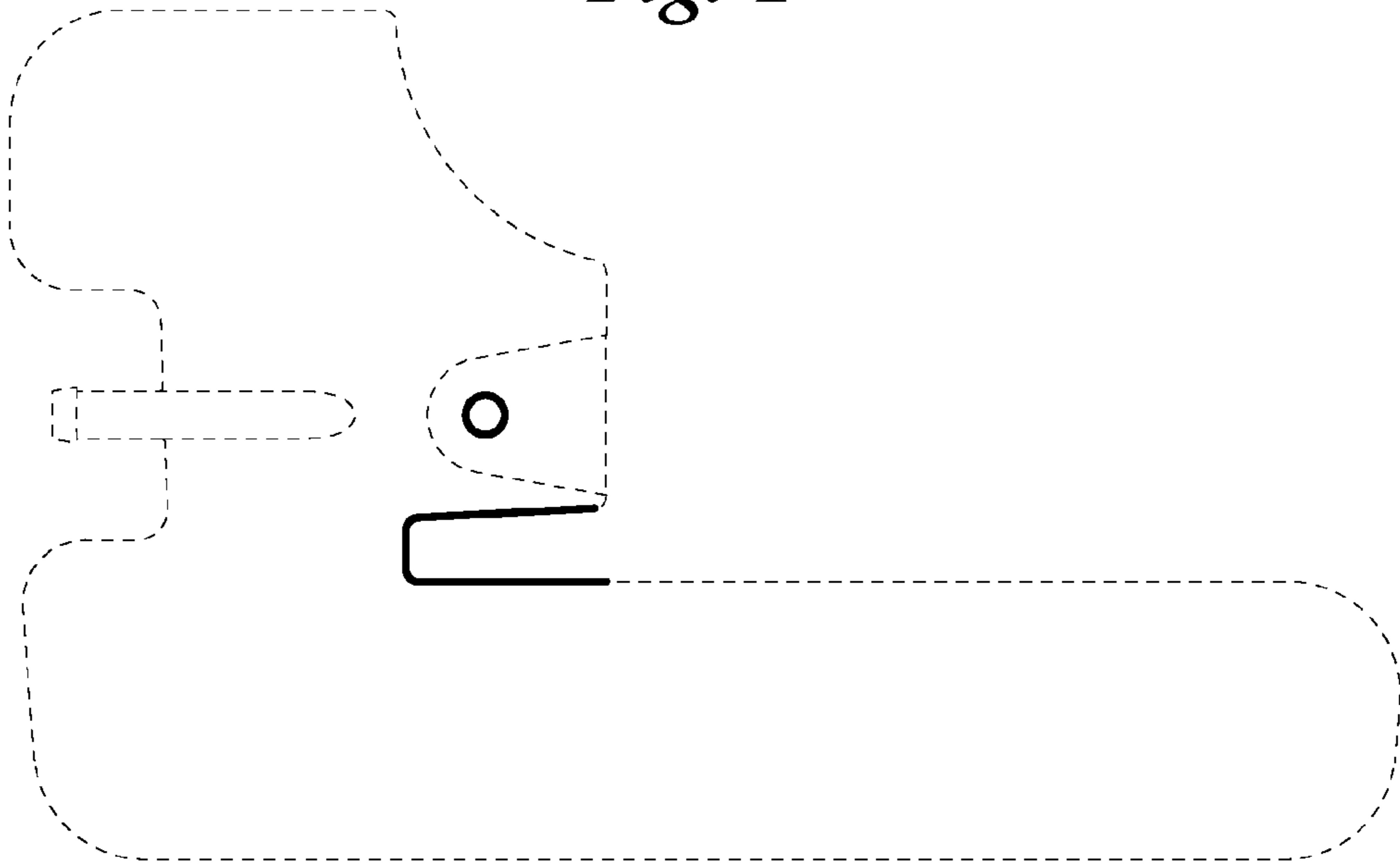


Fig. 5

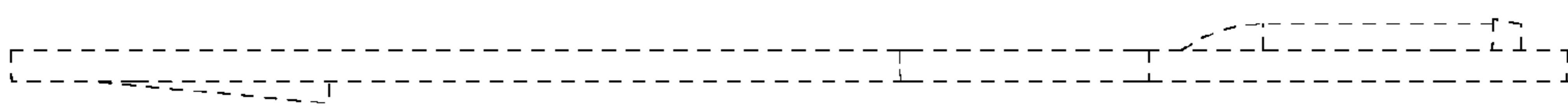


Fig. 6

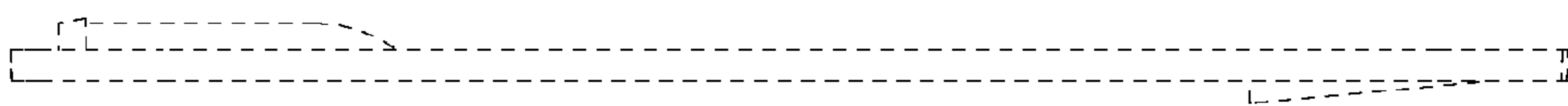


Fig. 7