

US00D446352S

(12) United States Design Patent (10) Patent No.:

Grayson (45) Date of Patent:

US D446,352 S

** Aug. 7, 2001

(54) CLIPPING MECHANISM

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(US)

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MN (US)

(**) Term: **14 Years**

(21) Appl. No.: 29/136,699

(22) Filed: Feb. 6, 2001

(52) U.S. Cl. D28/60

76.2, 75.6; 30/26–28

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Pictures of items known to applicant as shown in Exhibit A—date unknown.

Pictures of items known to applicant as shown in Exhibit B—date unknown.

Picture of item known to applicant as shown in Exhibit C—date unknown.

Picture of item known to applicant as shown in Exhibit D—date unknown.

Picture of item known to applicant as shown in Exhibit E—date unknown.

Picture of item known to applicant as shown in Exhibit F—date unknown.

Pictures of items known to applicant as shown in Exhibit G—date unknown.

* cited by examiner

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(57) CLAIM

The ornamental design for a clipping mechanism, as shown and described.

DESCRIPTION

FIG. 1 is a top front and right side perspective view of a clipping mechanism showing my new design;

FIG. 2 is a top rear and left side perspective view thereof;

FIG. 3 is a top plan view showing the design on a reduced scale;

FIG. 4 is a bottom plan view thereof;

FIG. 5 is a right side elevational view thereof;

FIG. 6 is a left side elevational view thereof;

FIG. 7 is a front elevational view thereof;

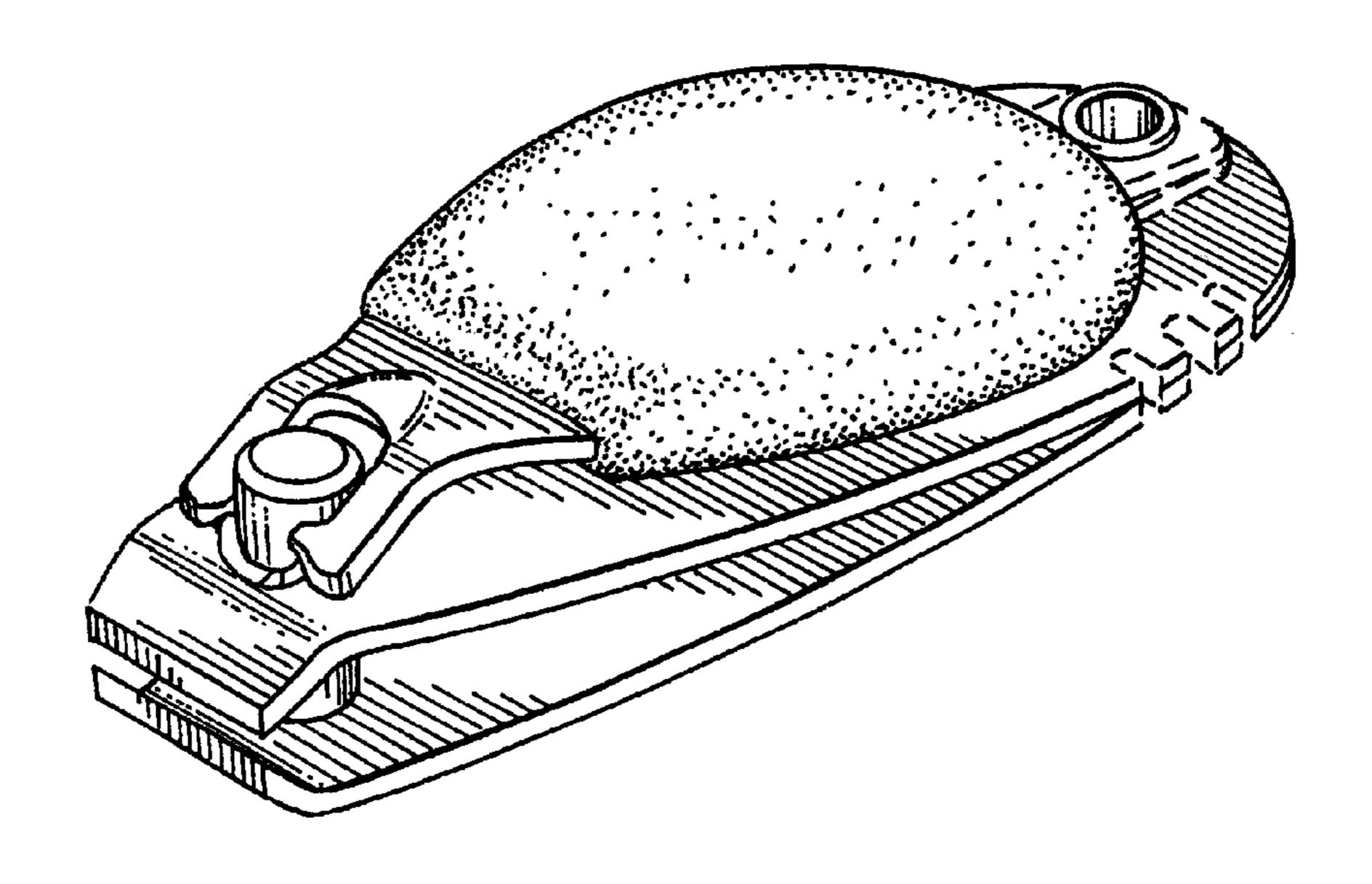
FIG. 8 is a rear elevational view thereof; and,

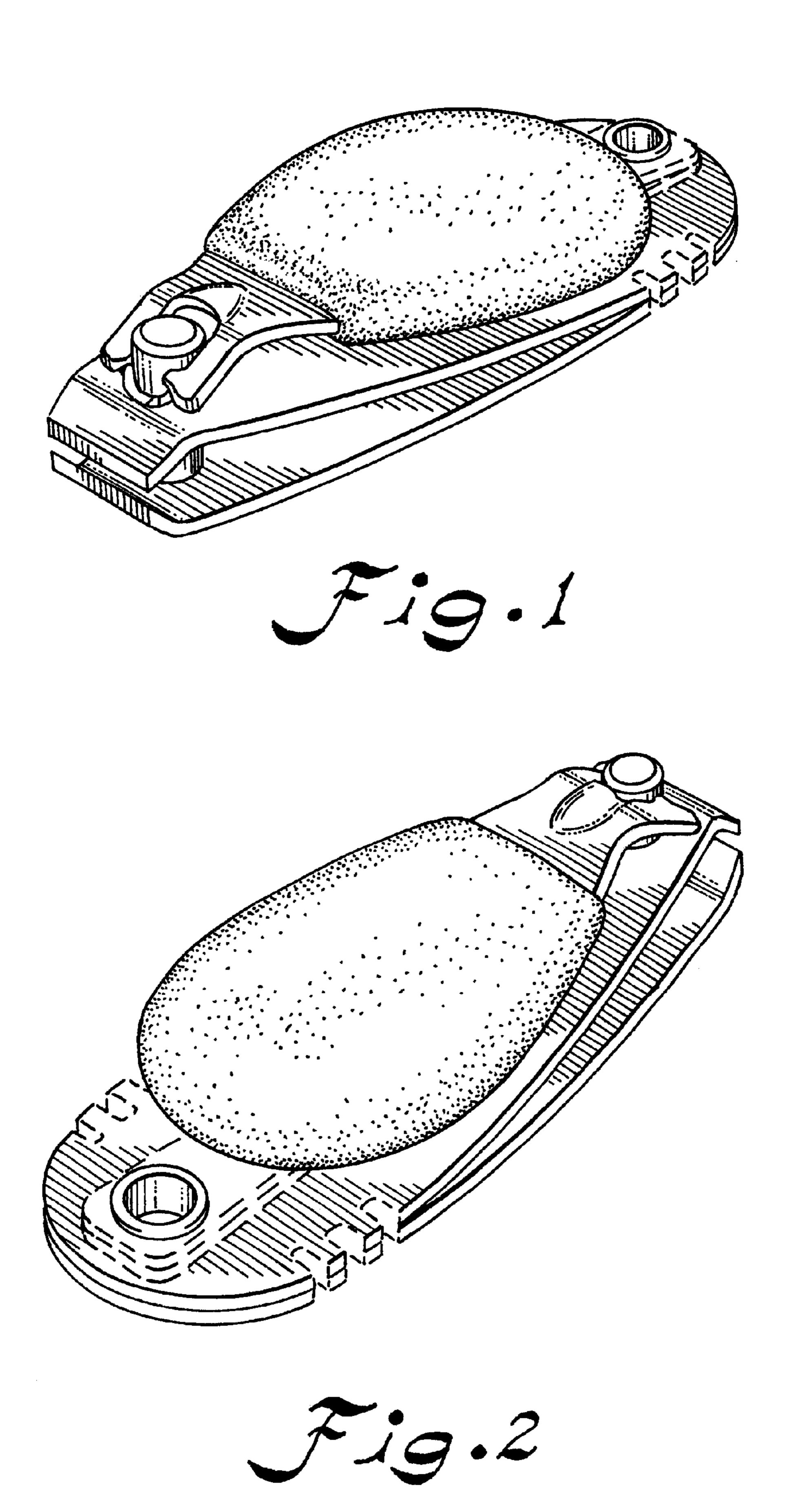
FIG. 9 is a top rear perspective view showing the design in an alternate position.

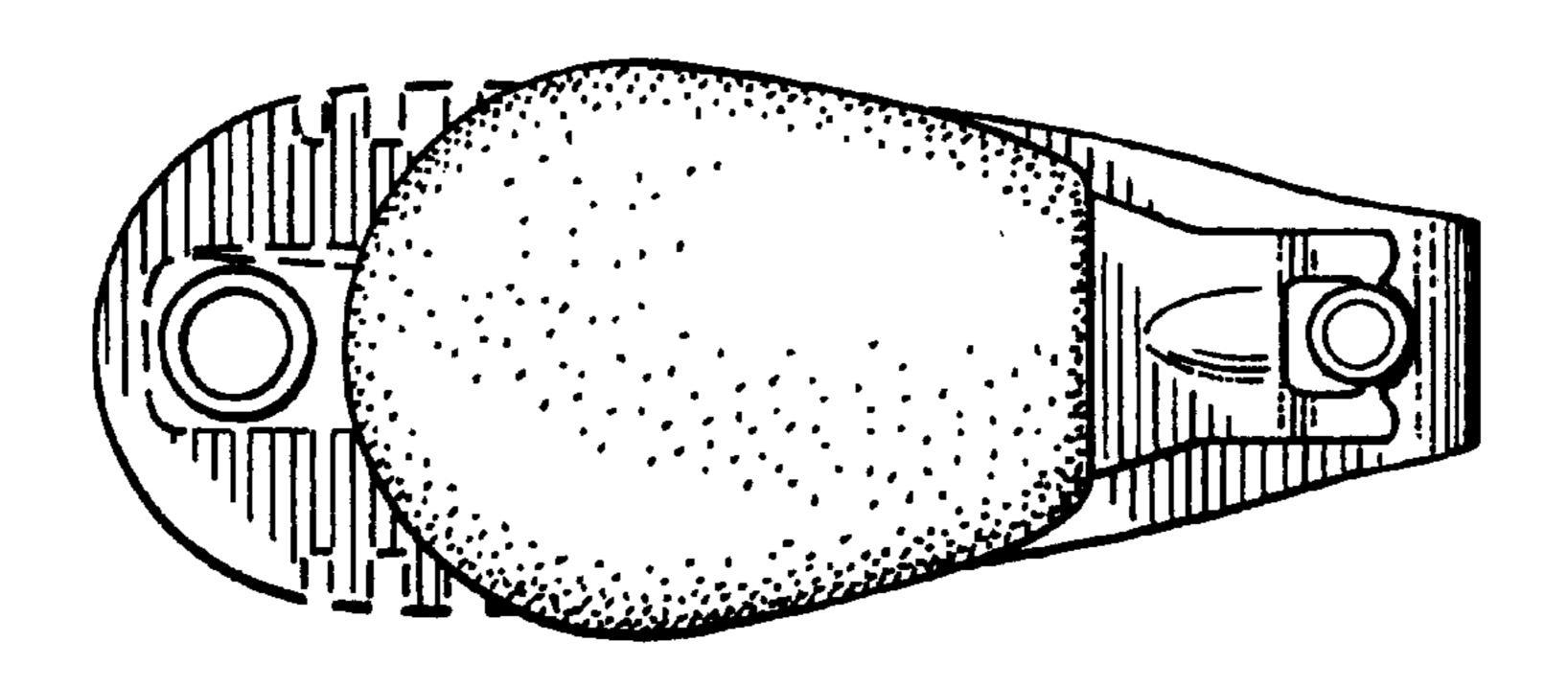
The structures shown in broken lines are for illustrative purposes only and form no part of the claimed design.

The material shown in dashed lines in the figures is not part of or a component of the claimed design.

1 Claim, 3 Drawing Sheets

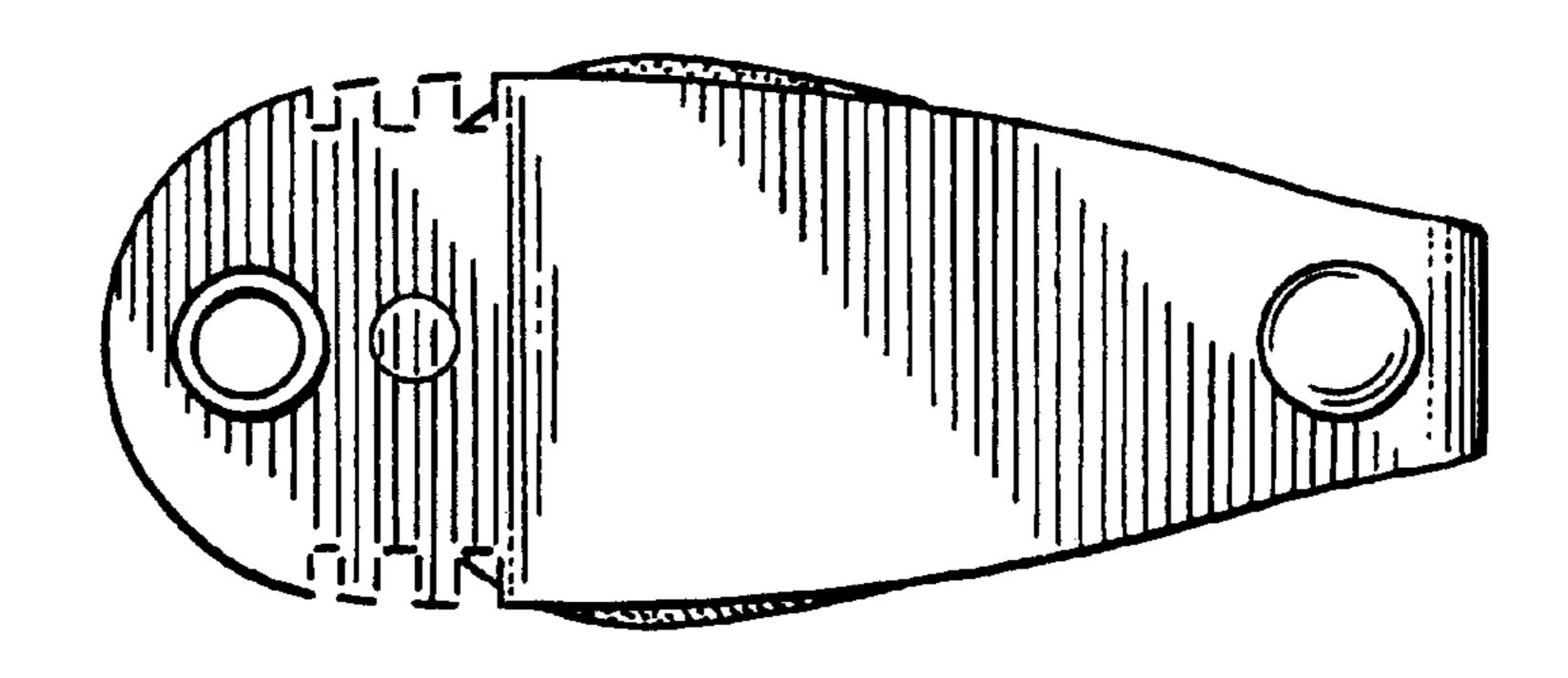


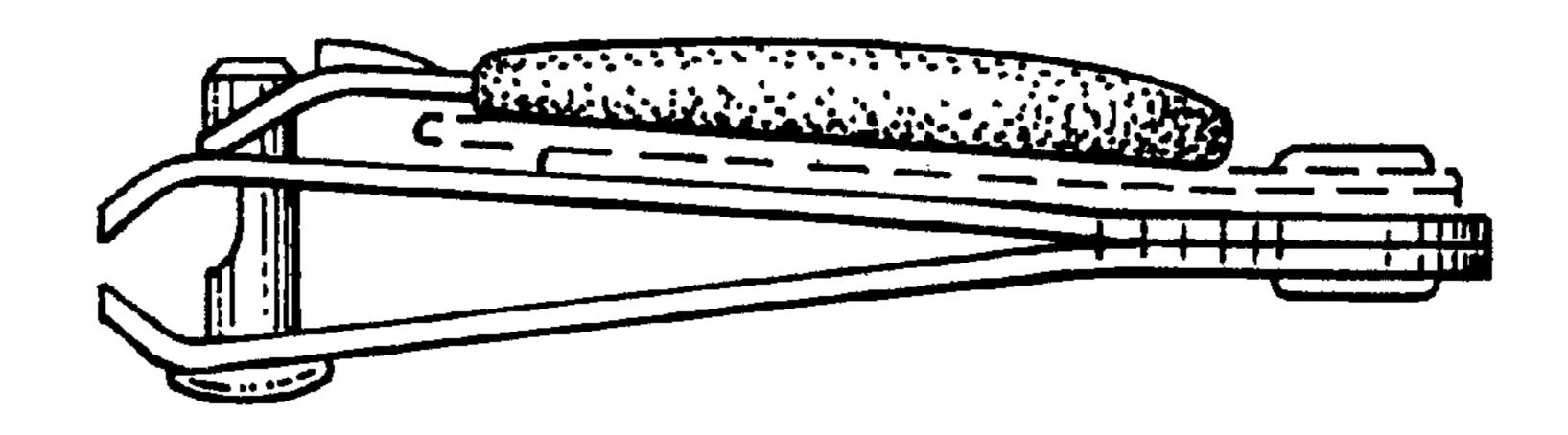




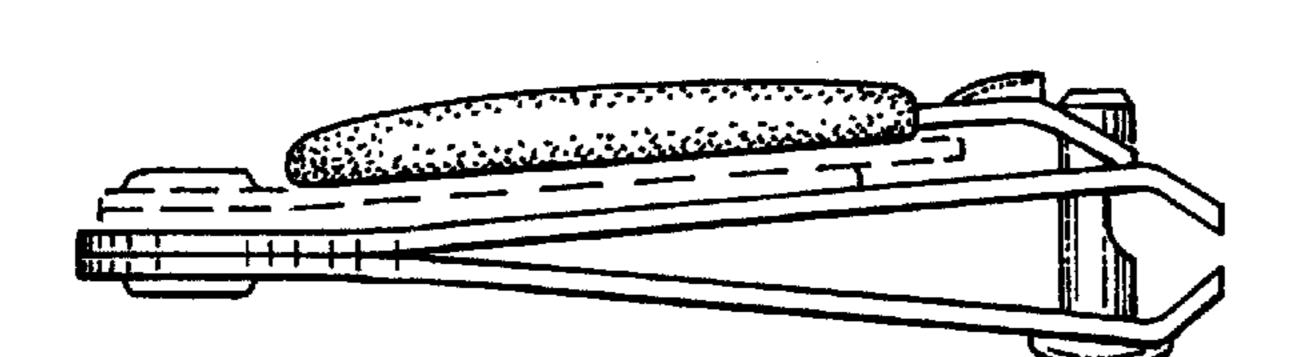
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Fig. 6

