



US00D385174S

United States Patent [19]
Kawai

[11] **Patent Number: Des. 385,174**

[45] **Date of Patent: **Oct. 21, 1997**

[54] **SCISSOR HANDLE**

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[73] **Assignee: Feather Safety Razor Co., Ltd.,
Osaka-Fu, Japan**
[**] **Term: 14 Years**

[21] **Appl. No.: 50,570**
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[51] **LOC (6) Cl. 08-03**
[52] **U.S. Cl. D8/107; D8/57**
[58] **Field of Search D8/57, 107; 30/233,
30/254, 255, 232, 266; 7/125, 132**

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Primary Examiner—Philip S. Hyder
Attorney, Agent, or Firm—Limbach & Limbach L.L.P.

[57] **CLAIM**

The ornamental design for a scissor handle, as shown and described.

DESCRIPTION

FIG. 1 is a perspective view of a scissor handle in a closed position showing my new design;
FIG. 2 is a front elevational view thereof;
FIG. 3 is a rear elevational view thereof;
FIG. 4 is a top plan view thereof;
FIG. 5 is a bottom plan view thereof;
FIG. 6 is a left side elevational view thereof;
FIG. 7 is a right side elevational view thereof;
FIG. 8 is a front elevational view when the scissor handle is in an open position;
FIG. 9 is a perspective view of a second embodiment of my new design differing from the first embodiment only in the added finger insert shown in cross-section FIG. 17;
FIG. 10 is a front elevational view thereof;
FIG. 11 is a rear elevational view thereof;
FIG. 12 is a top plan view thereof;
FIG. 13 is a bottom plan view thereof;
FIG. 14 is a left side elevational view thereof;
FIG. 15 is a right side elevational view thereof;
FIG. 16 is a front elevational view when the scissor handle is in an open position; and,
FIG. 17 is a cross-sectional view taken along line 17—17 in FIG. 10.

1 Claim, 8 Drawing Sheets

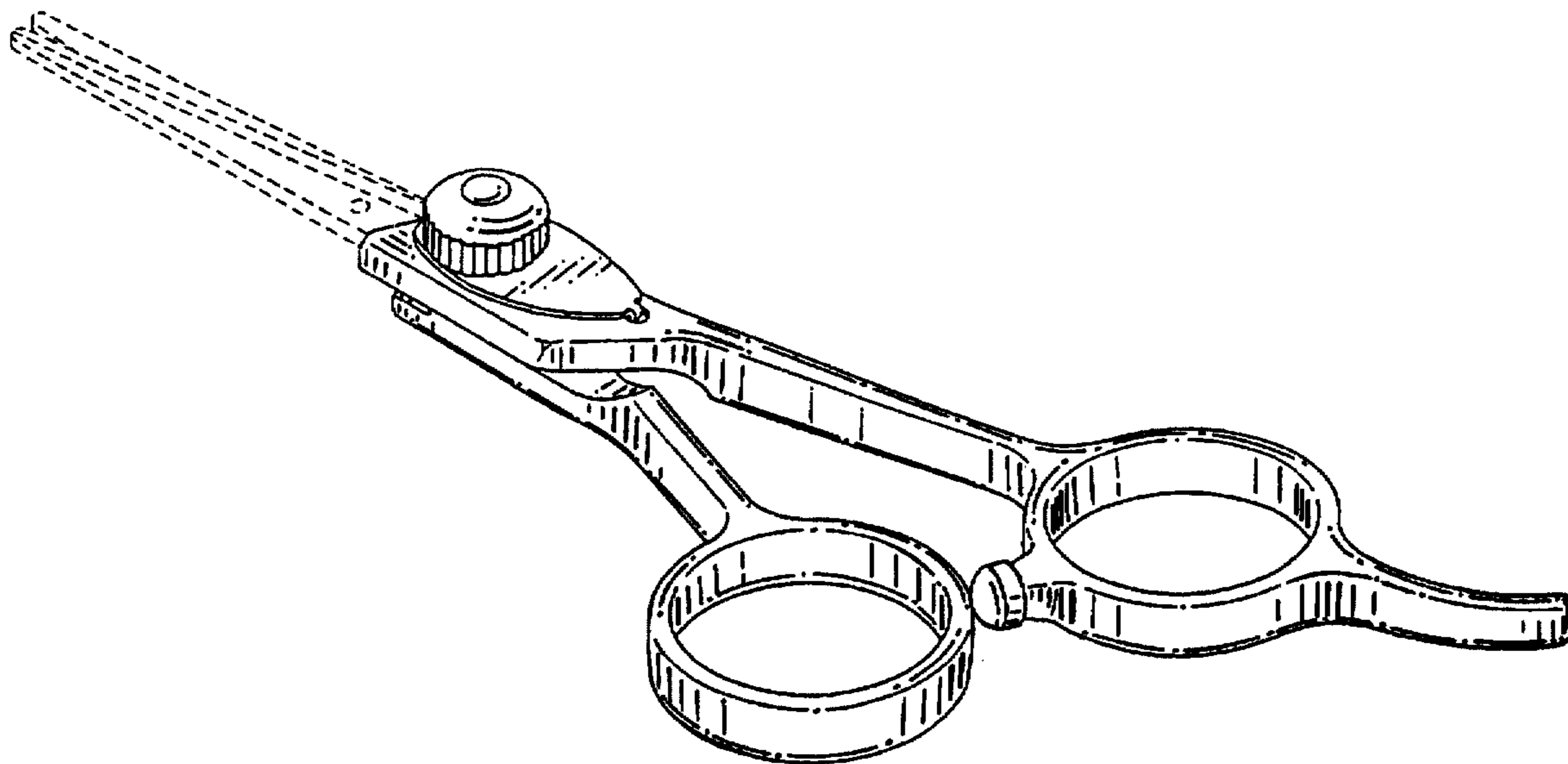


Fig.1

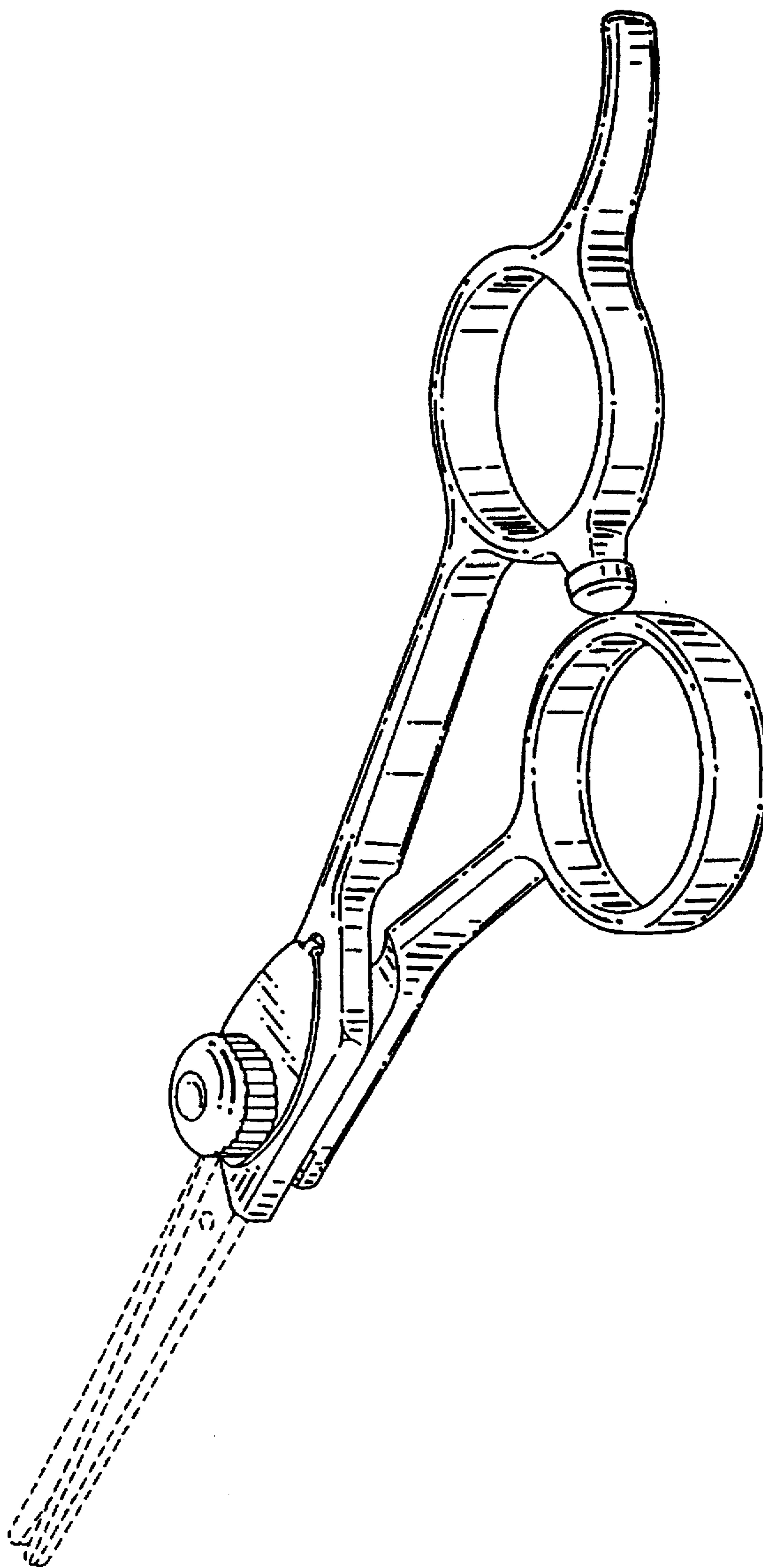


Fig.2

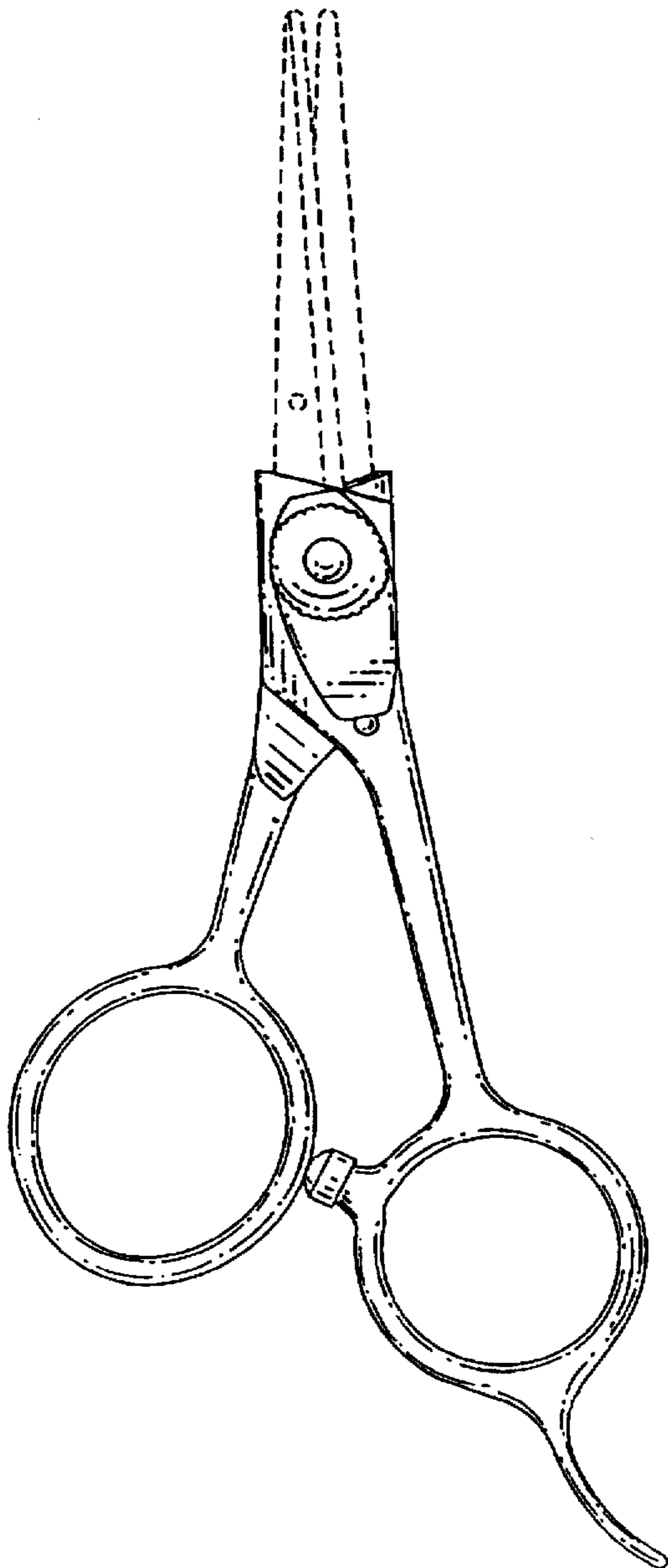


Fig.3

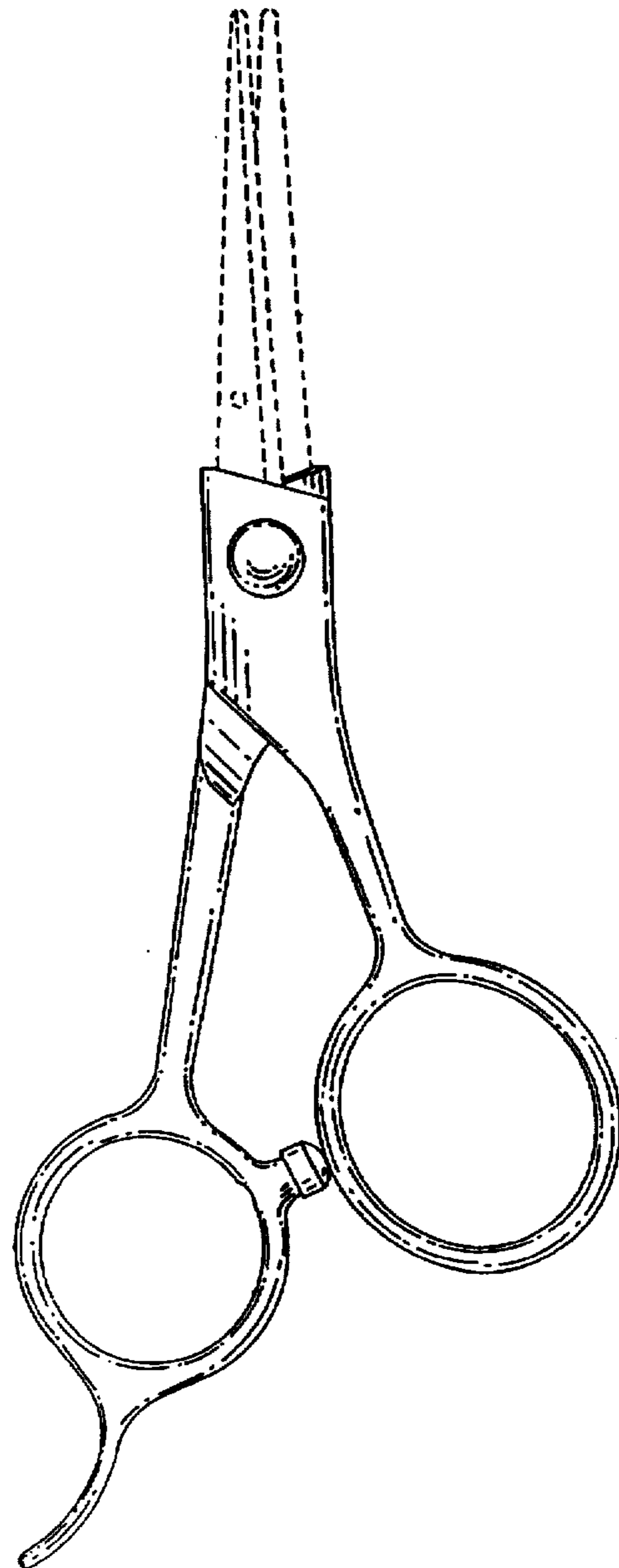


Fig.4

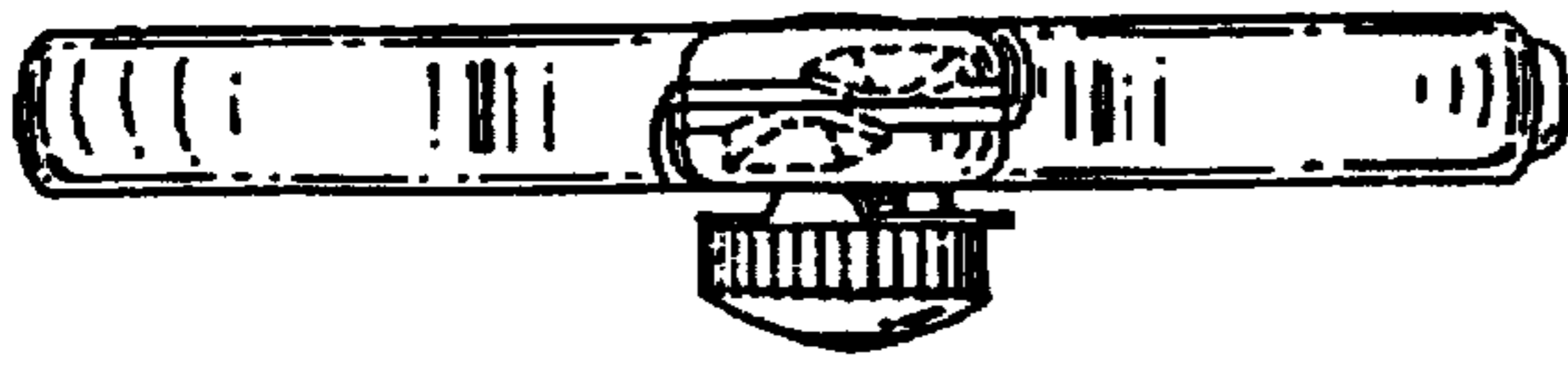


Fig 6



Fig.7

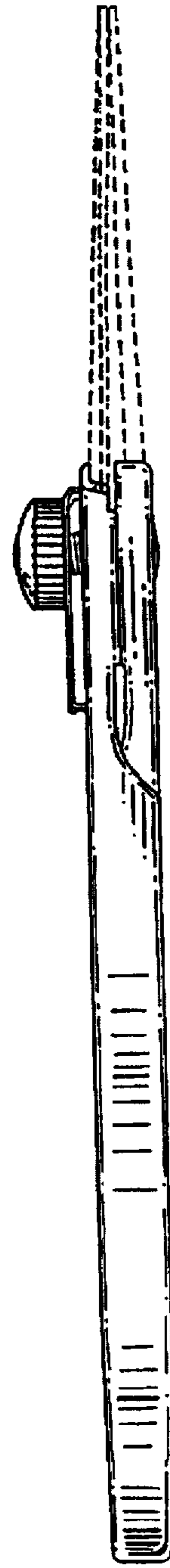


Fig.5

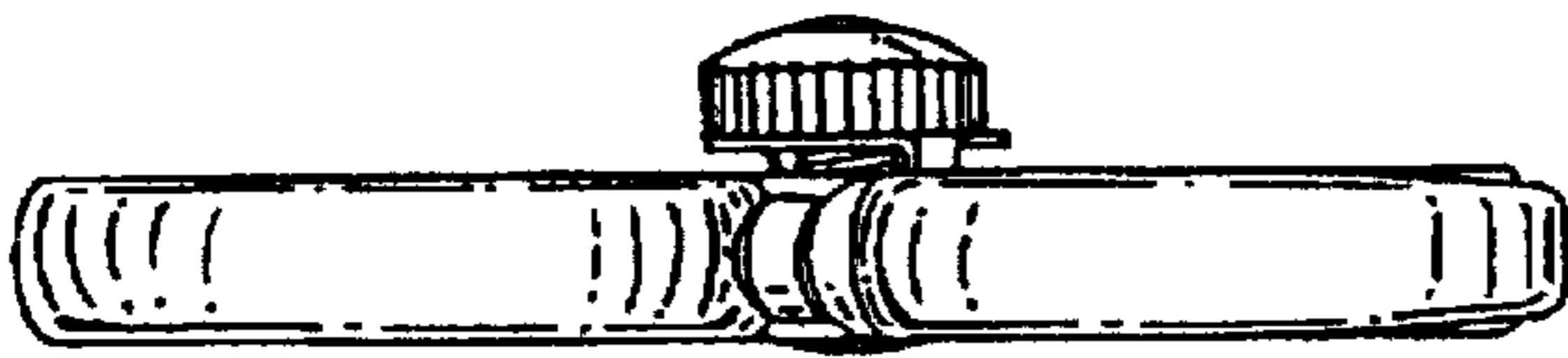


Fig.8

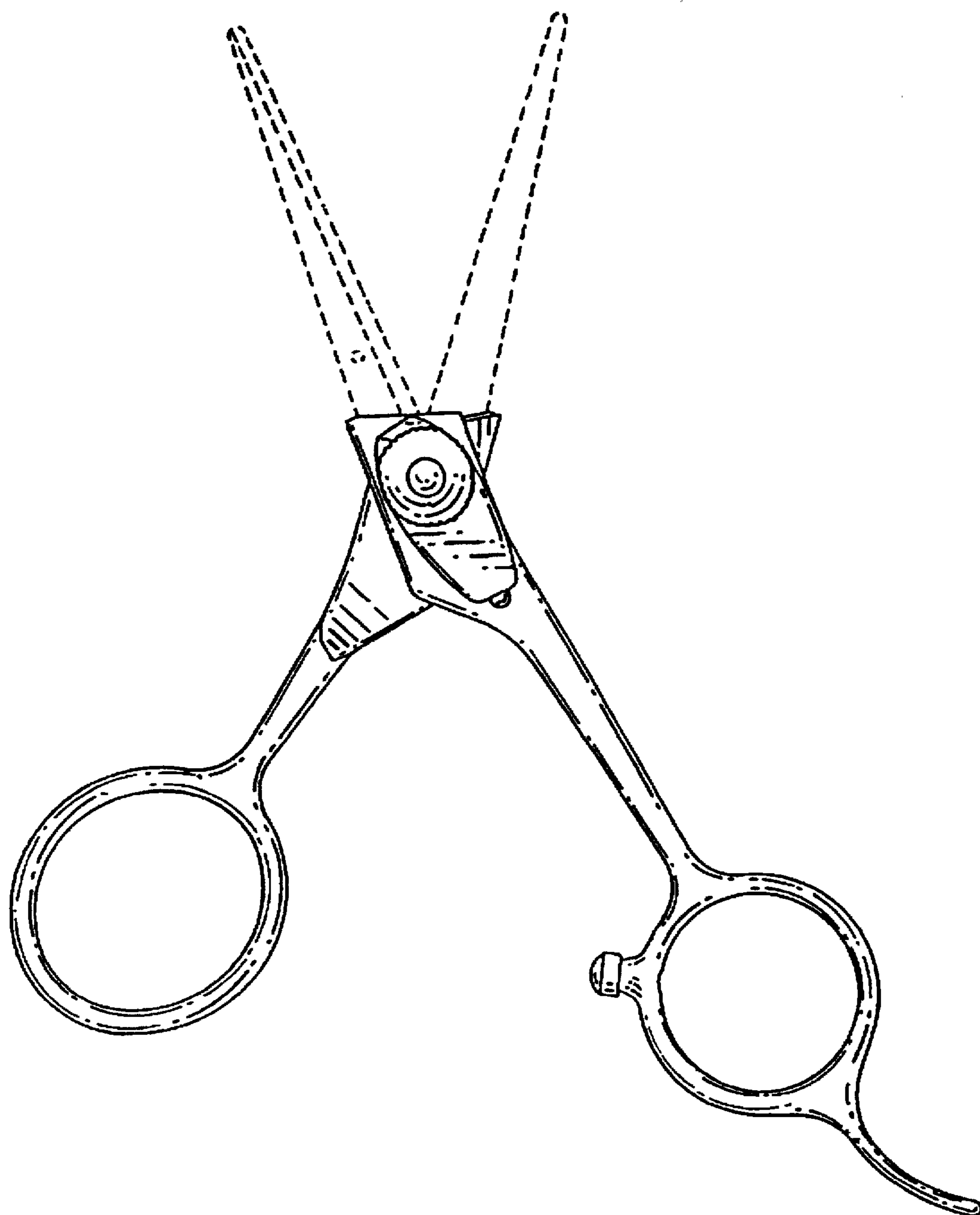


Fig. 9

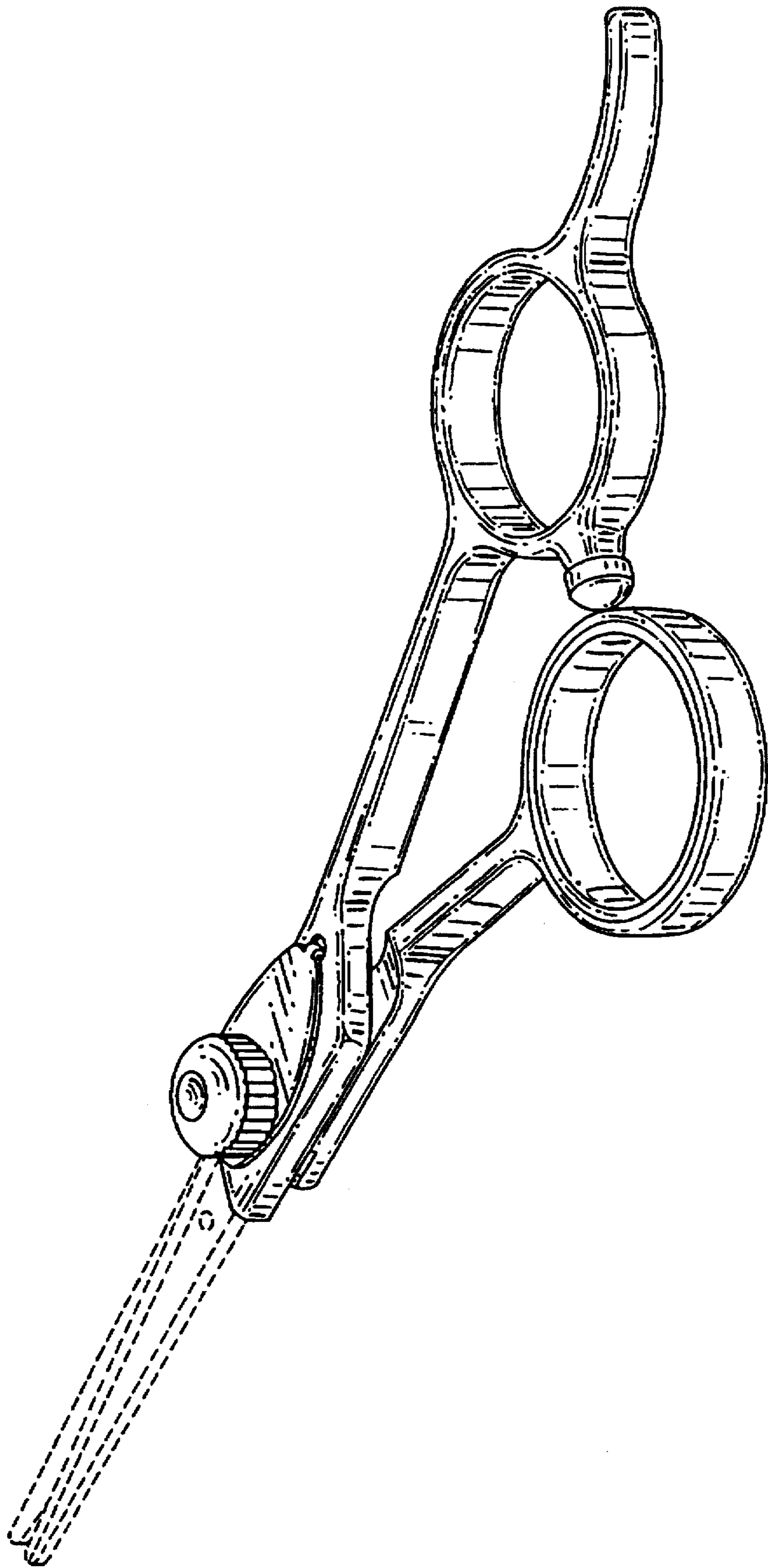


Fig.10

Fig.11

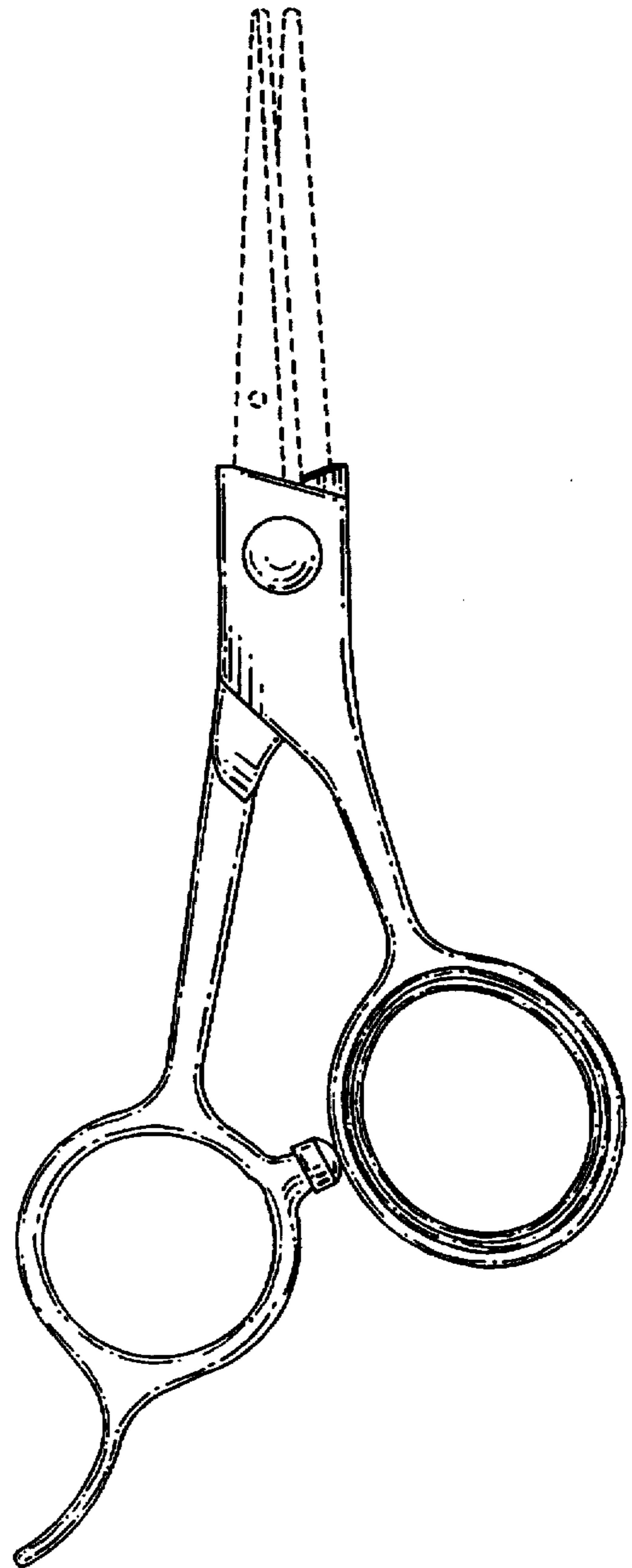
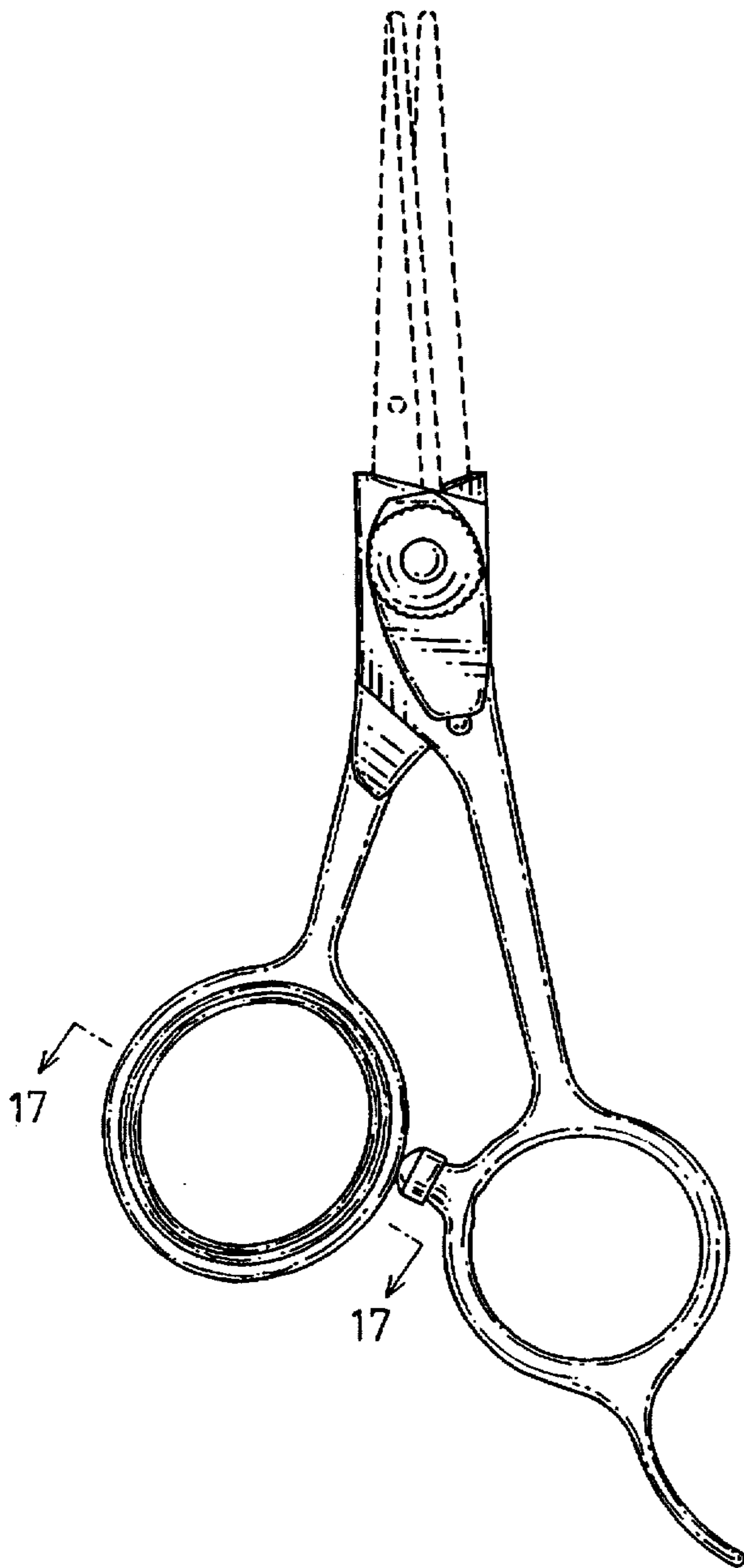


Fig.12

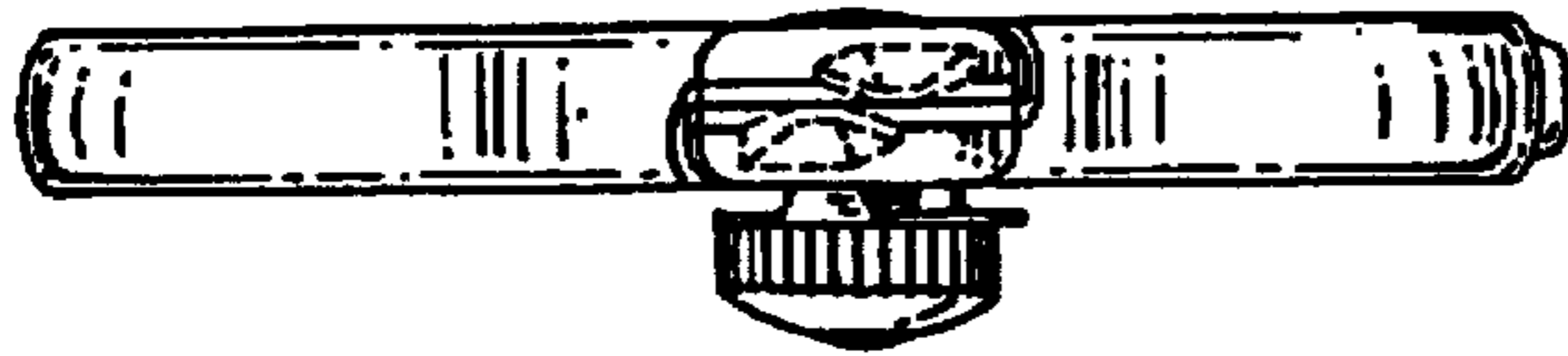


Fig.14

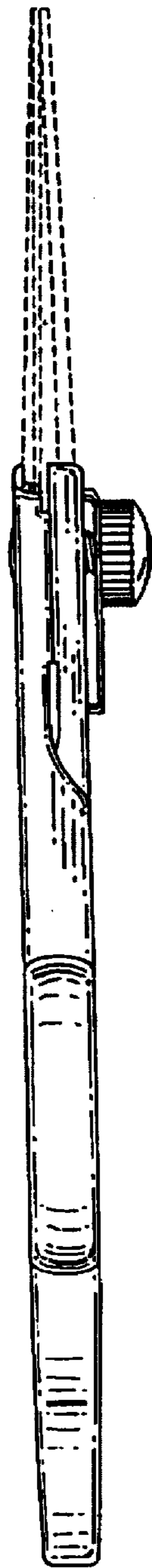


Fig.15



Fig.13

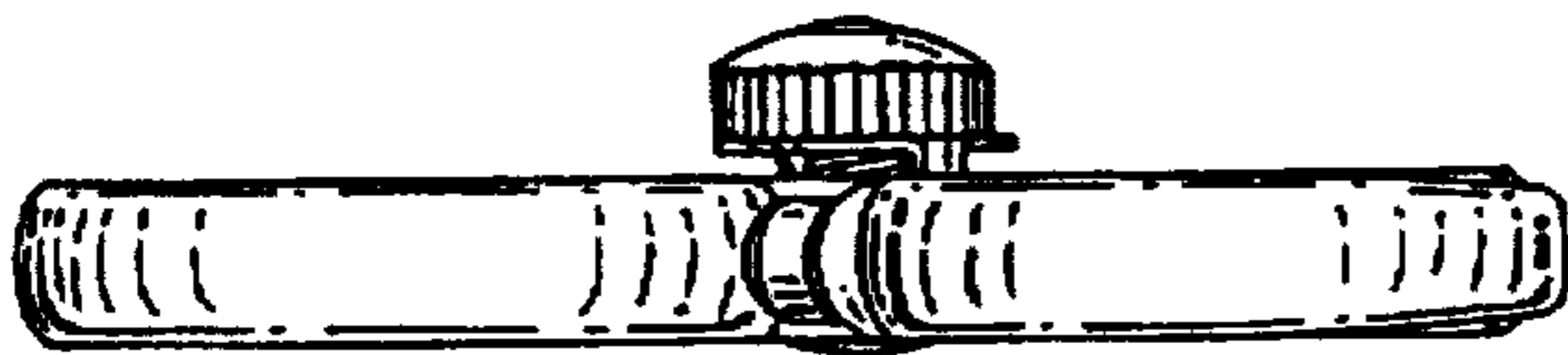


Fig.16

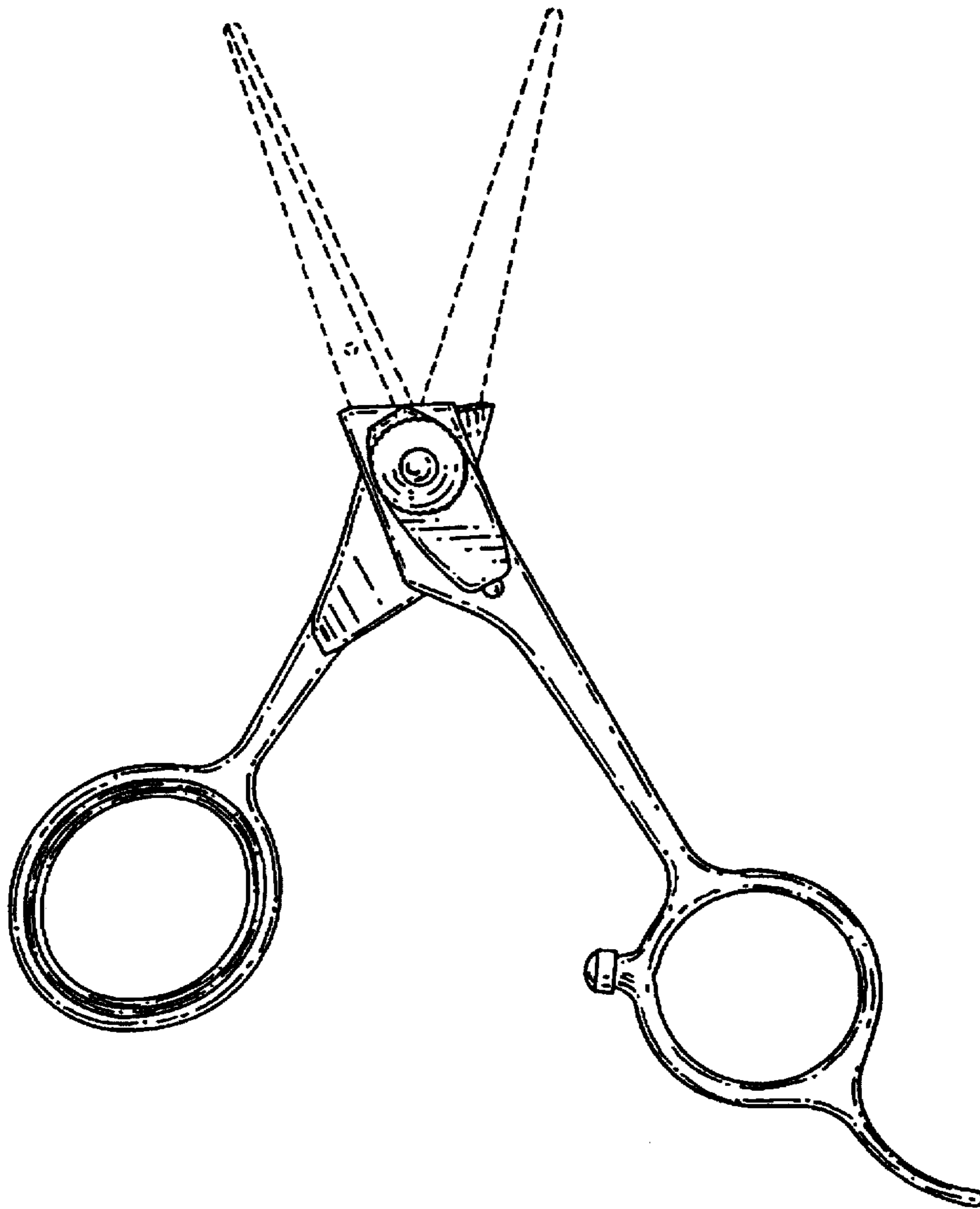


Fig.17

