

[54] CORNER INSULATOR FOR ELECTRIC FENCES

[76] Inventors: Howard Langlie; Albert T. Berg, Jr., both of Ellendale, Minn. 56026

[**] Term: 14 Years

[21] Appl. No.: 709,884

[22] Filed: Jul. 29, 1976

[51] Int. Cl. D13-03

[52] U.S. Cl. D13/18

[58] Field of Search D13/17, 18; 174/158 R, 174/158 F, 161 F, 163 F, 208; 24/248 R; 248/74 PB

[56] References Cited

U.S. PATENT DOCUMENTS

| | | | |
|-----------|---------|---------|-------------|
| 3,090,826 | 5/1963 | Cochran | 174/158 R |
| 3,163,712 | 12/1964 | Cochran | 248/74 PB X |
| 3,515,363 | 6/1970 | Fisher | 248/74 PB X |
| 3,991,960 | 11/1976 | Tanaka | 248/74 PB X |

OTHER PUBLICATIONS

North Central Plastics, Inc. — Red Snapper-Electric

Fence Insulator Catalog, Jul. 1971, front cover corner post #CP.

Primary Examiner—Susan J. Lucas
Attorney, Agent, or Firm—Stuart R. Peterson

[57] CLAIM

The ornamental design for a corner insulator for electric fences, substantially as shown.

DESCRIPTION

FIG. 1 is a perspective view of a corner insulator for electric fences embodying our new design, the insulator being shown in its latched or closed condition;

FIG. 2 is a perspective view of our insulator taken in the same direction as in FIG. 1 but with the insulator unlatched or open;

FIG. 3 is an elevational view of the side shown in FIG. 1, the opposite side being a mirror image thereof;

FIG. 4 is a top plan view thereof;

FIG. 5 is an end elevational view taken from the left in FIG. 3;

FIG. 6 is an end elevational view taken from the right in FIG. 3;

FIG. 7 is a bottom plan view of our insulator;

FIG. 8 is an end view corresponding to FIG. 5 but with the insulator unlatched or open as shown in FIG. 2; and

FIG. 9 is a perspective view of our insulator showing the side opposite that shown in FIGS. 1, 2 and 3.

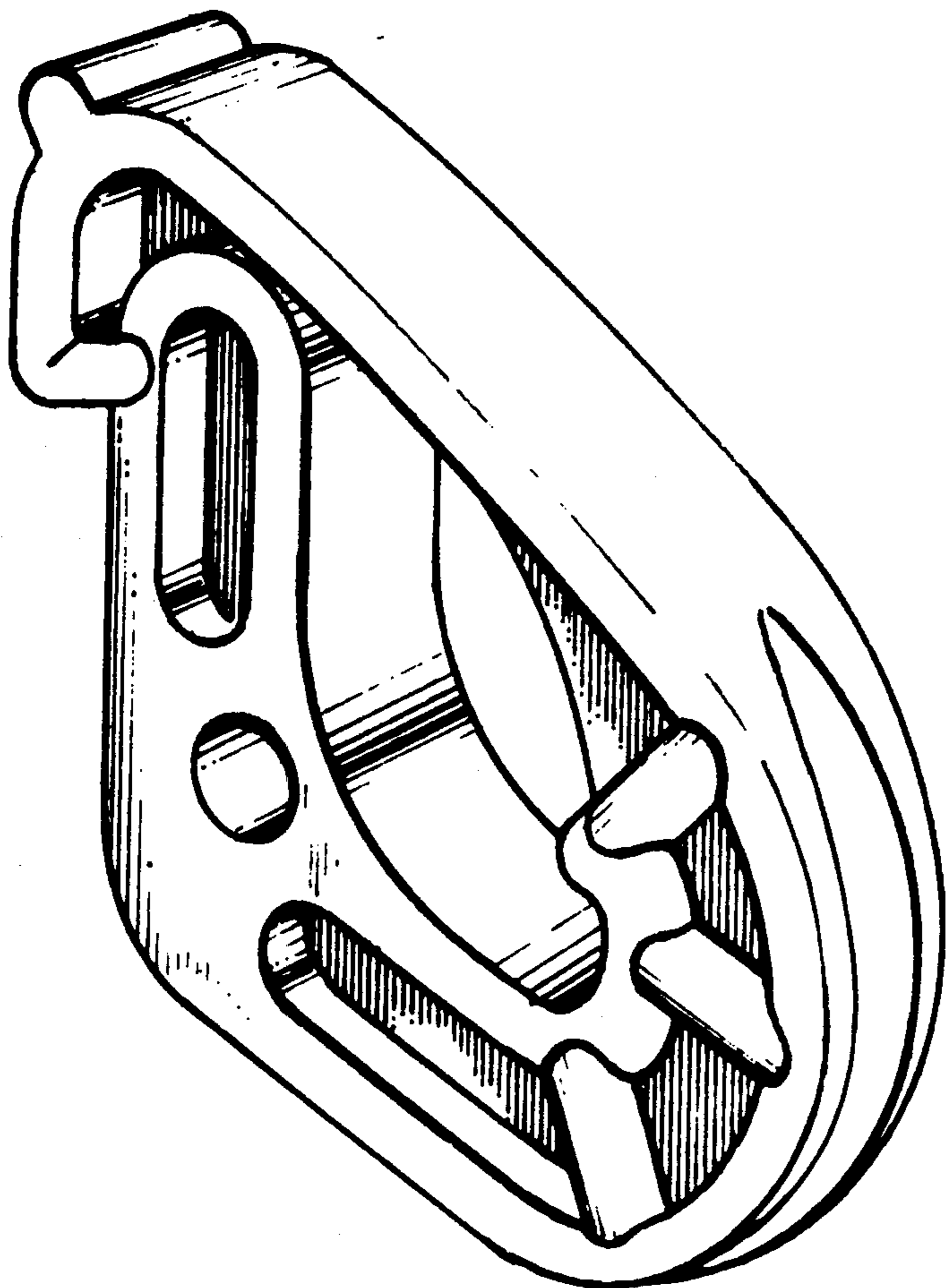


Fig 1

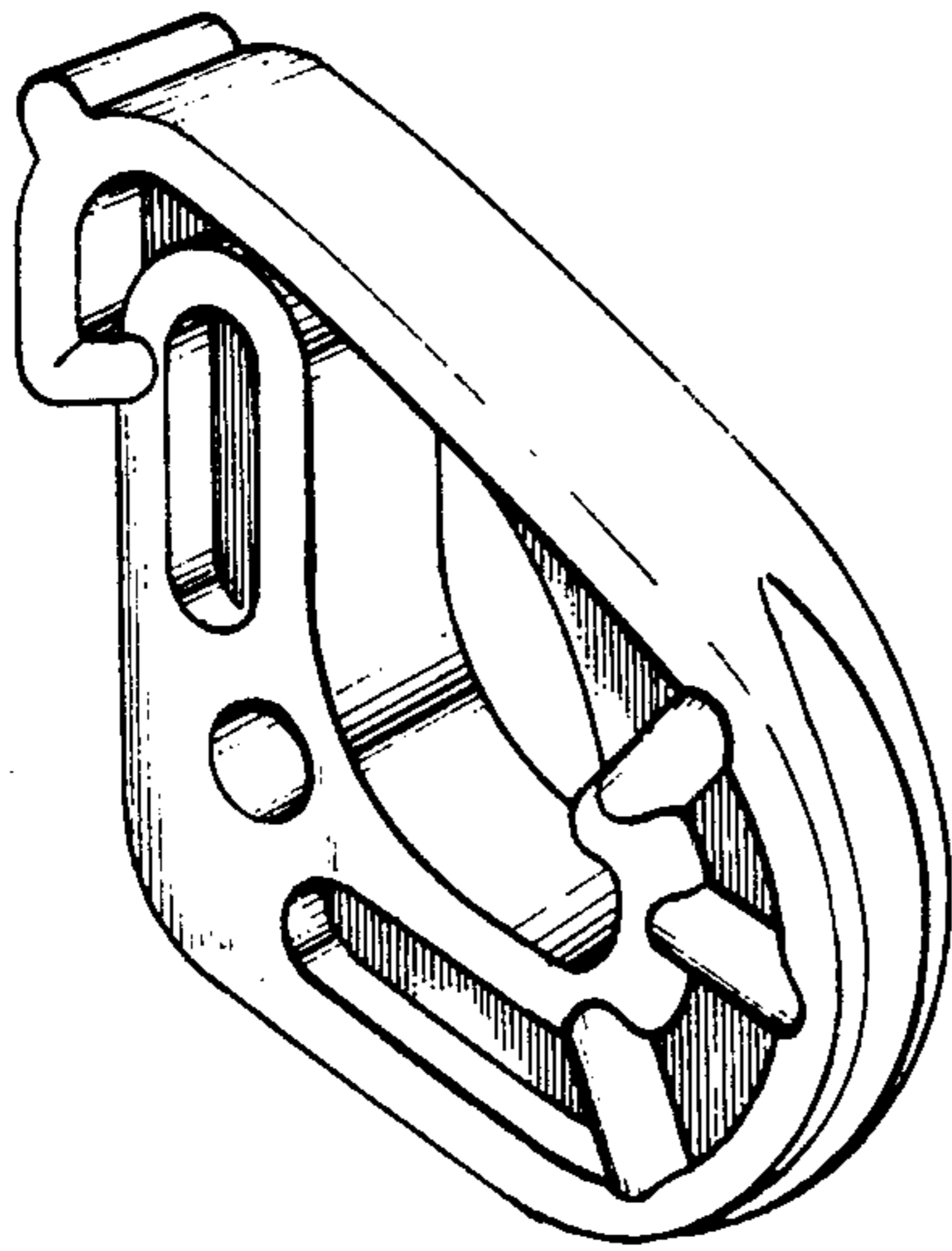


Fig 2

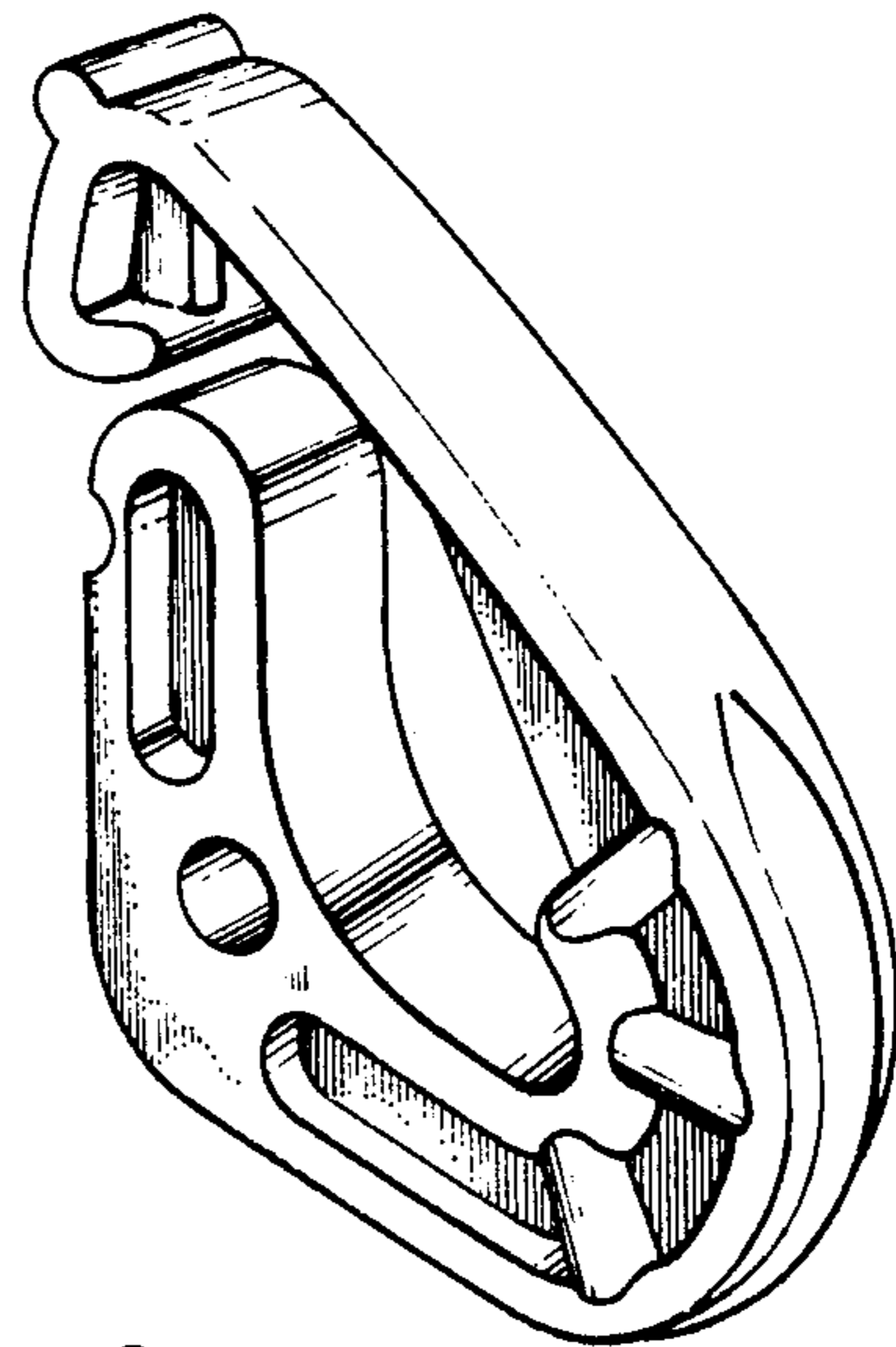


Fig 8

Fig 4

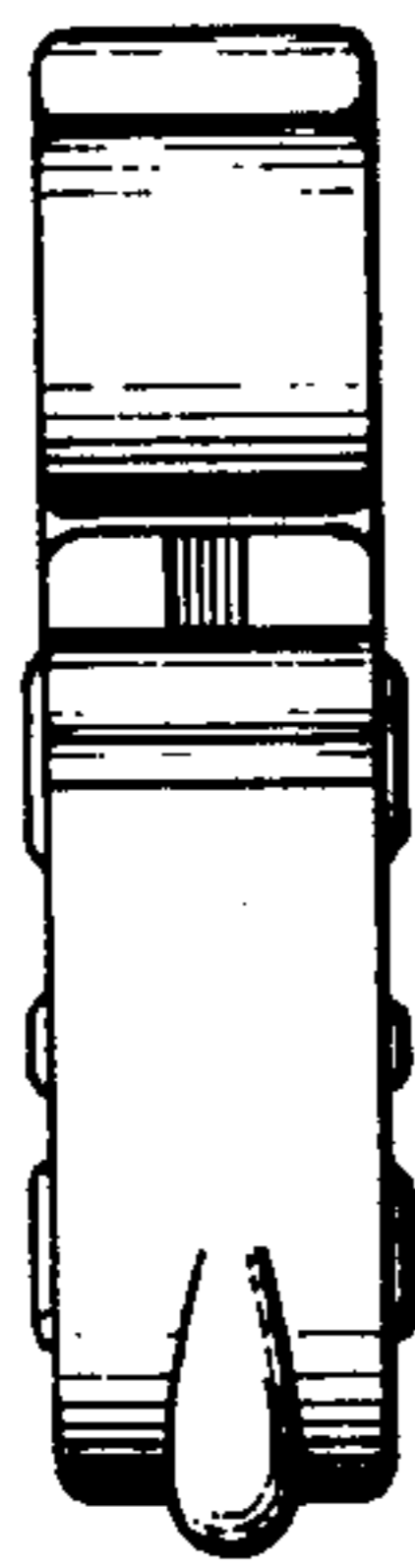


Fig 6

Fig 3

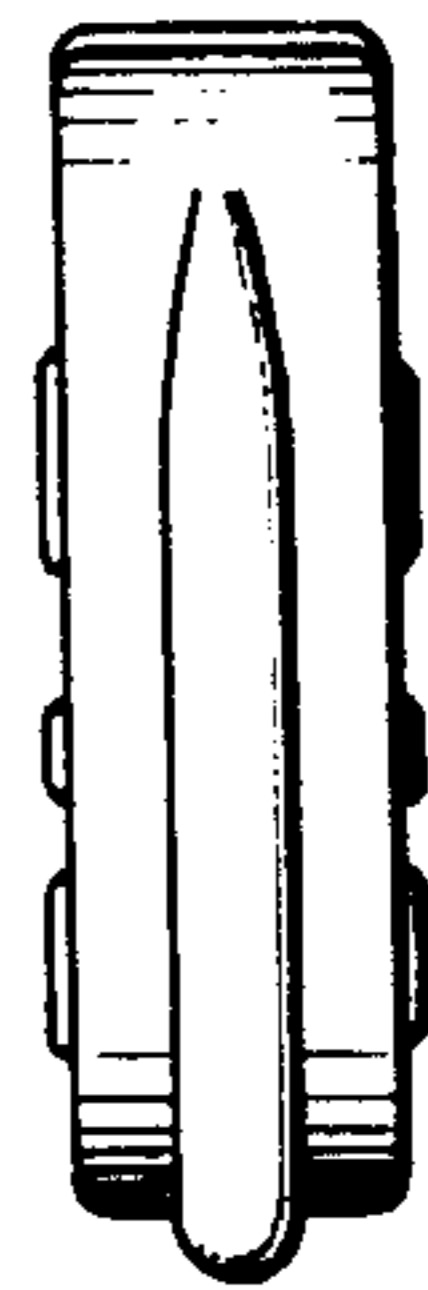


Fig 5

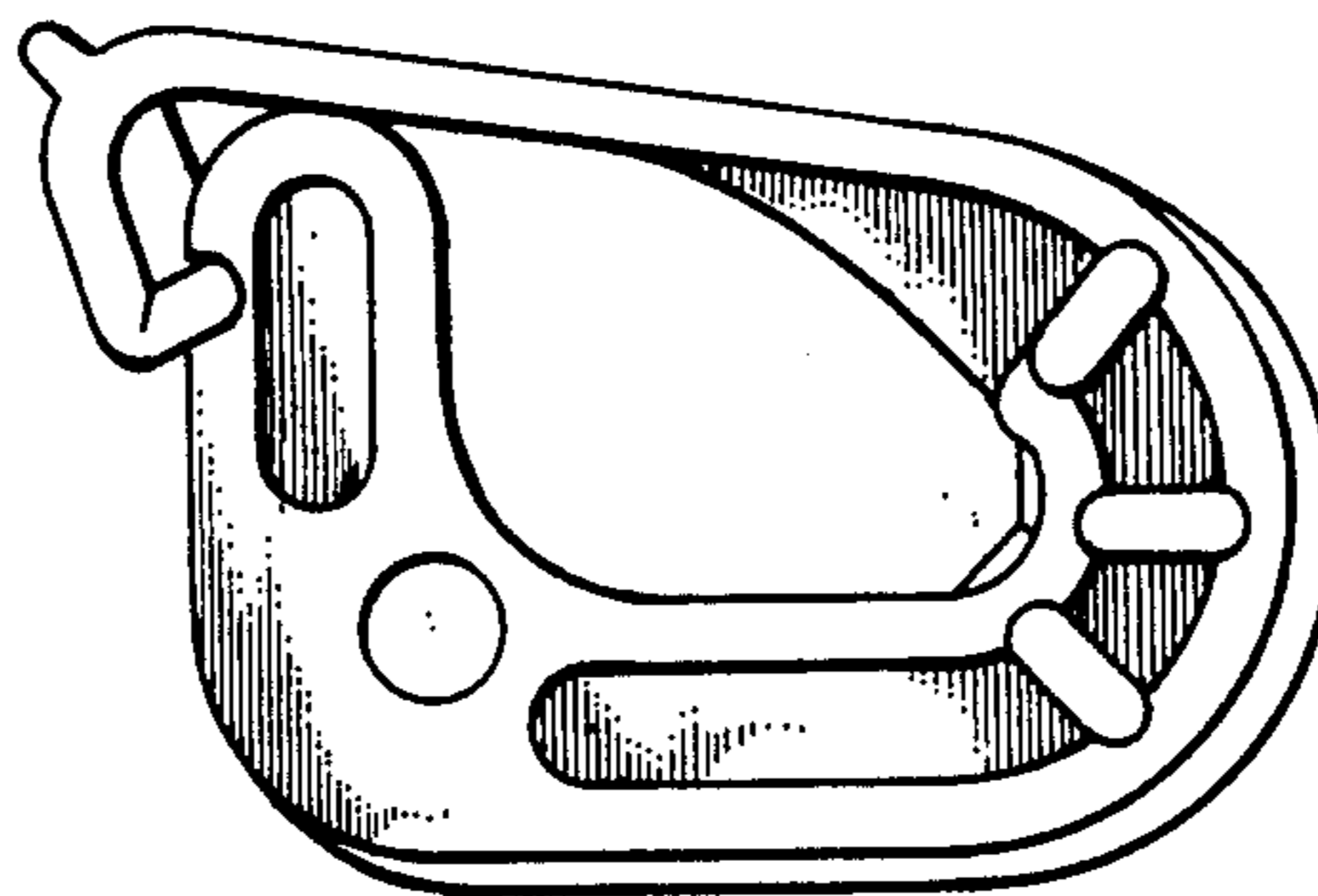
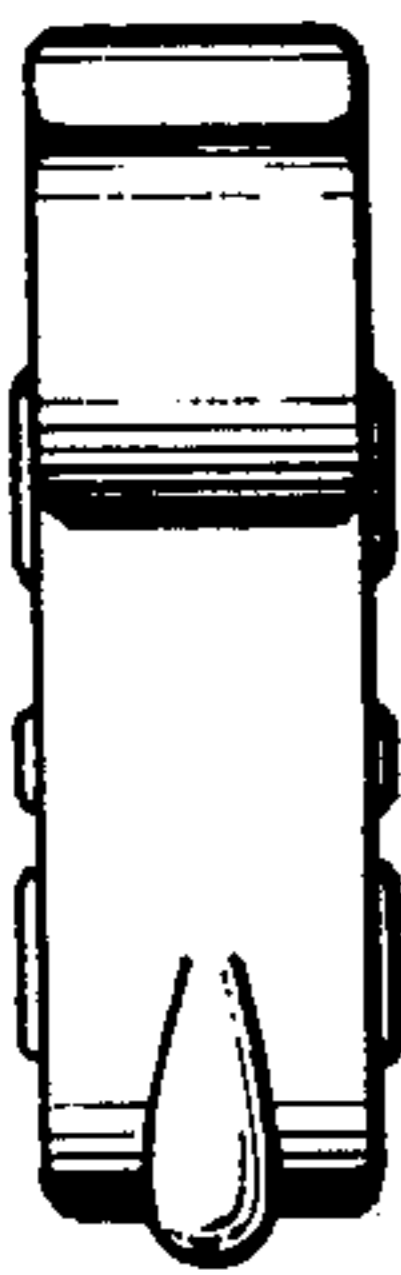


Fig 7

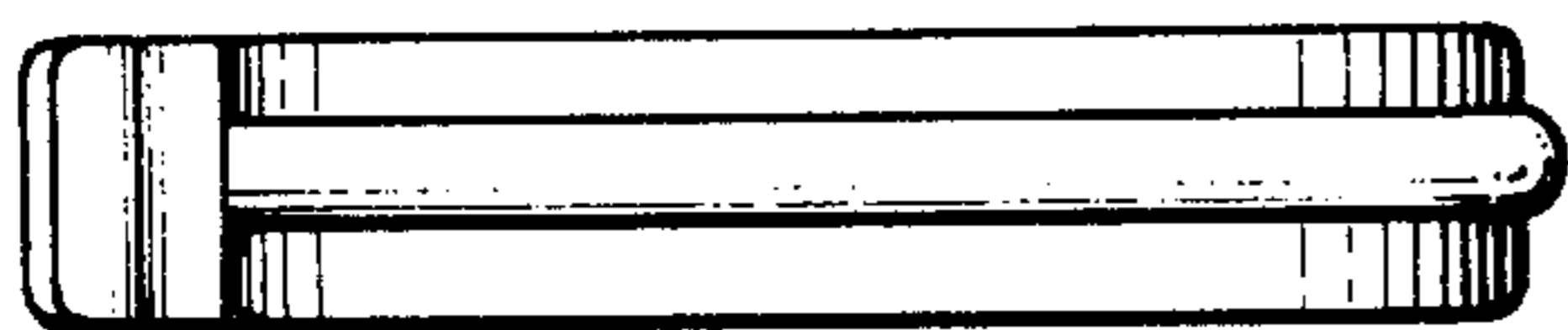


Fig 9

