

[54] COMBINED DISPENSING AND VACUUMING NOZZLE AND DEBRIS CATCHING RECEPTACLE FOR ATTACHMENT TO A COMPRESSED INERT GAS CONTAINER

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[\*\*] Term: 14 Years

[21] Appl. No.: 842,888

[22] Filed: Mar. 12, 1986

[52] U.S. Cl. .... D23/225; D23/213

[58] Field of Search ..... D32/17-18, D32/35; D23/213, 223-229; 222/148-149, 323, 472-473; 239/106-107, 272, 308-309, 354; D9/300, 448

[56] References Cited

U.S. PATENT DOCUMENTS

- D. 197,316 1/1964 Anderson ..... D23/225
- D. 205,994 10/1966 Ota ..... D32/18
- D. 277,516 2/1985 Hayden et al. .... D32/18

D. 283,801 5/1986 Brown et al. .... D23/225

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[57] CLAIM

The ornamental design for a combined dispensing and vacuuming nozzle and debris catching receptacle for attachment to a compressed inert gas container, as shown and described.

DESCRIPTION

FIG. 1 is a right side elevational view of a combined dispensing and vacuuming nozzle and debris catching receptacle for attachment to a compressed inert gas container showing my new design;

FIG. 2 is a left side elevational view thereof;

FIG. 3 is a front elevational view thereof;

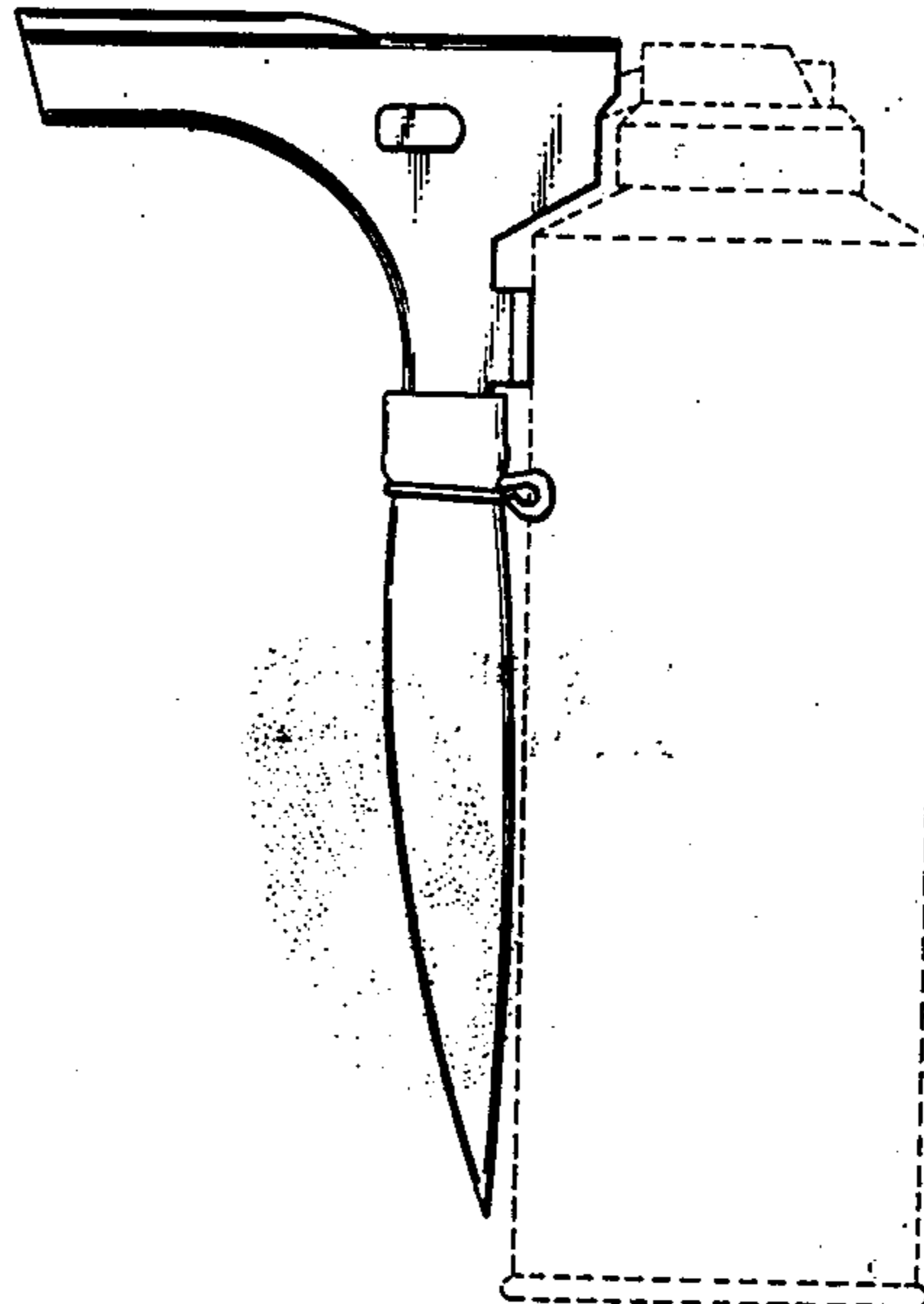
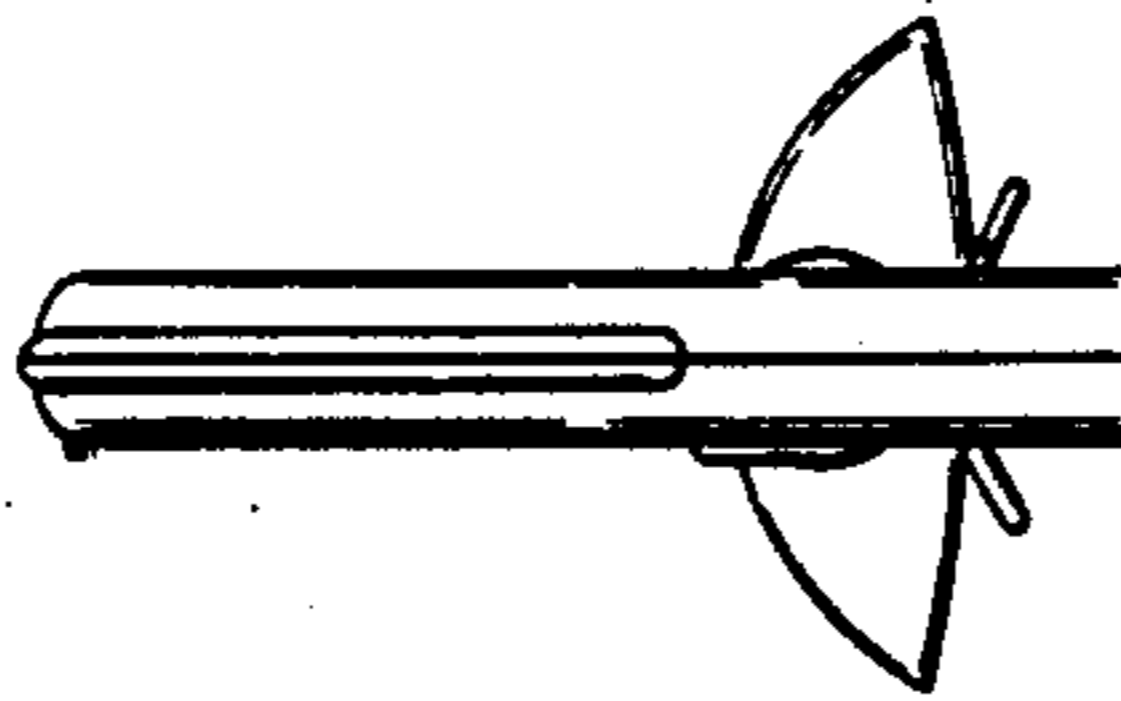
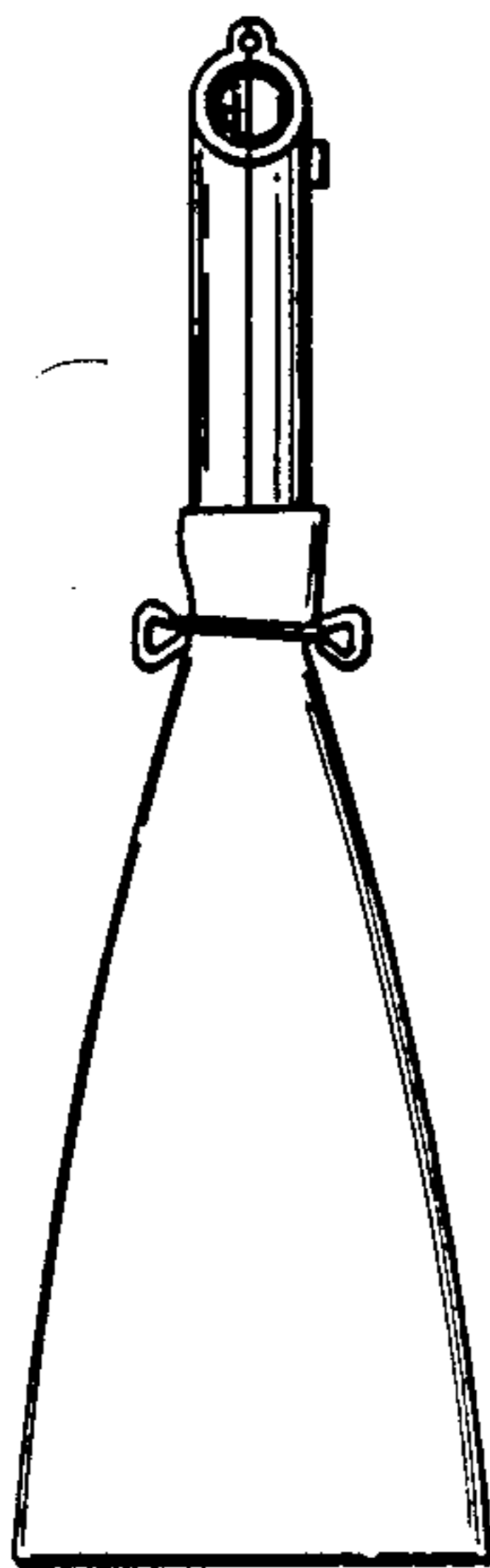
FIG. 4 is a top plan view thereof;

FIG. 5 is a rear elevational view thereof;

FIG. 6 is a bottom plan view thereof;

FIG. 7 is the elevational view of FIG. 1, shown with the intended environmental structure in broken lines.

The broken line showing of a compressed inert gas container is for illustrative purposes only and forms no part of the claimed design.



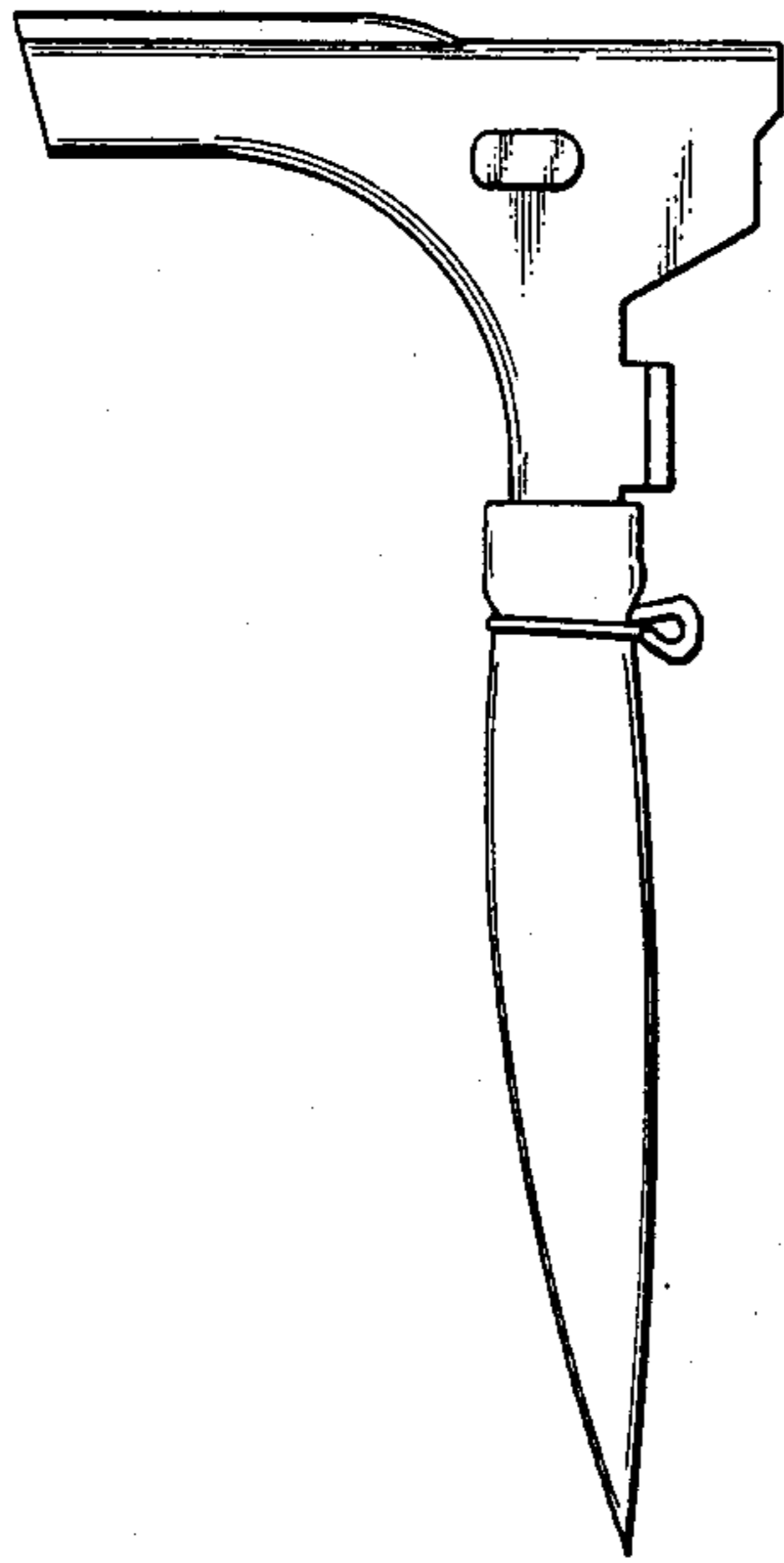


Fig. 3

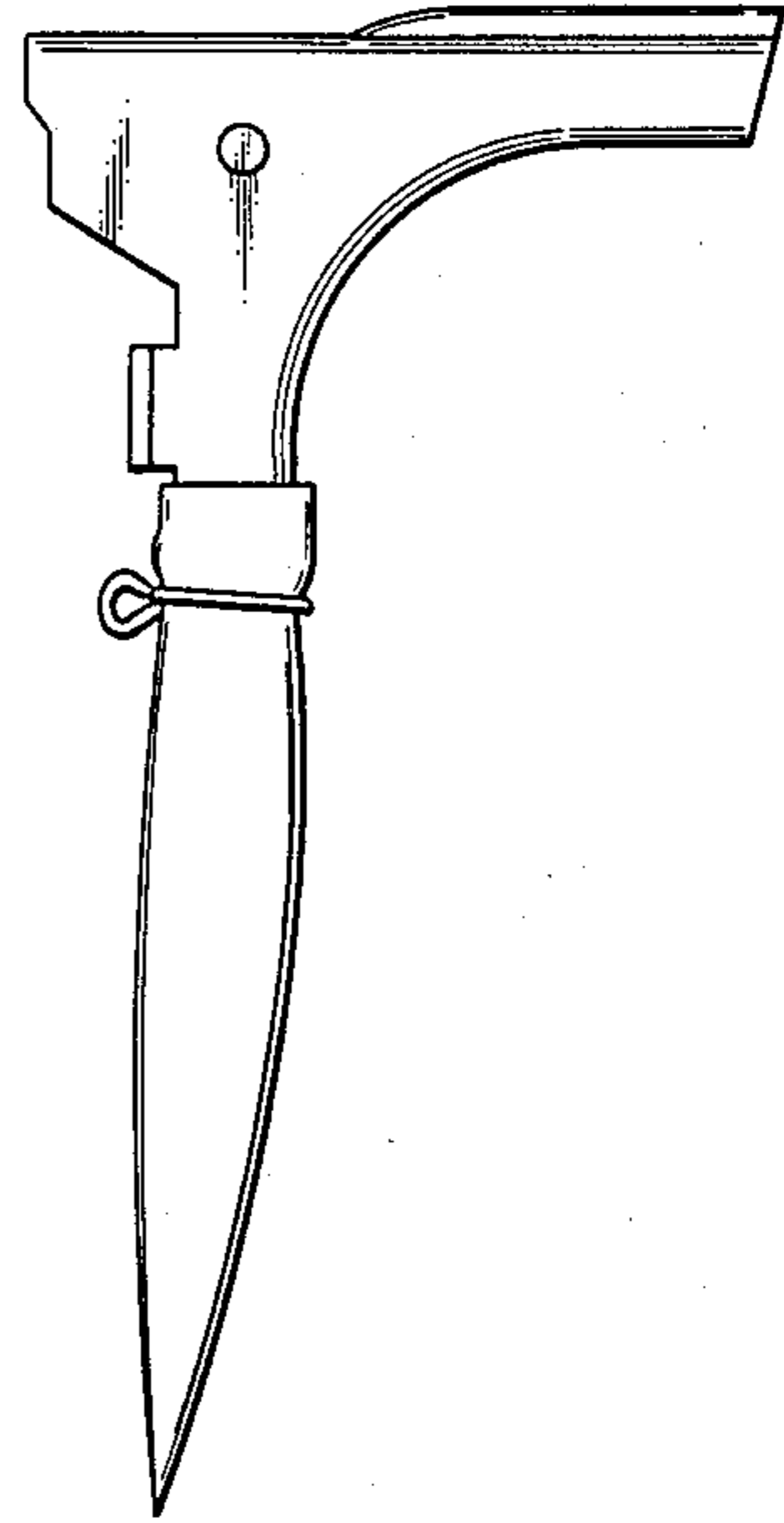


Fig. 4

Fig. 5

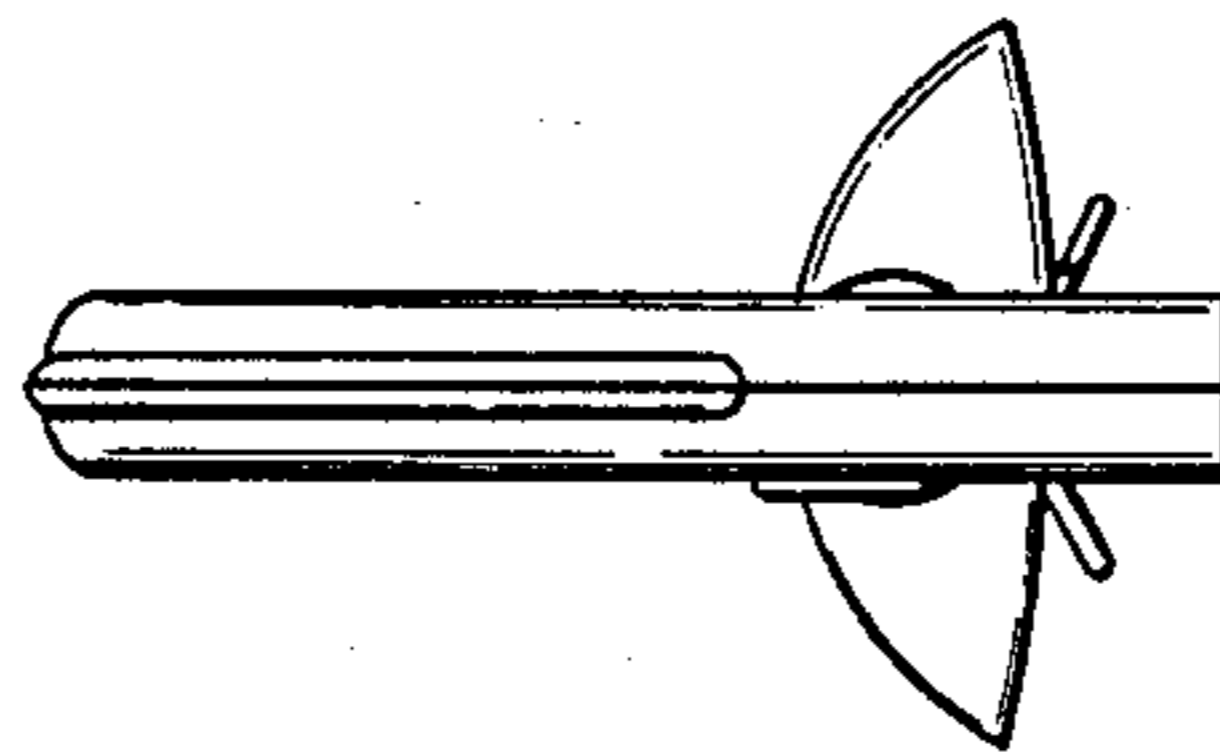
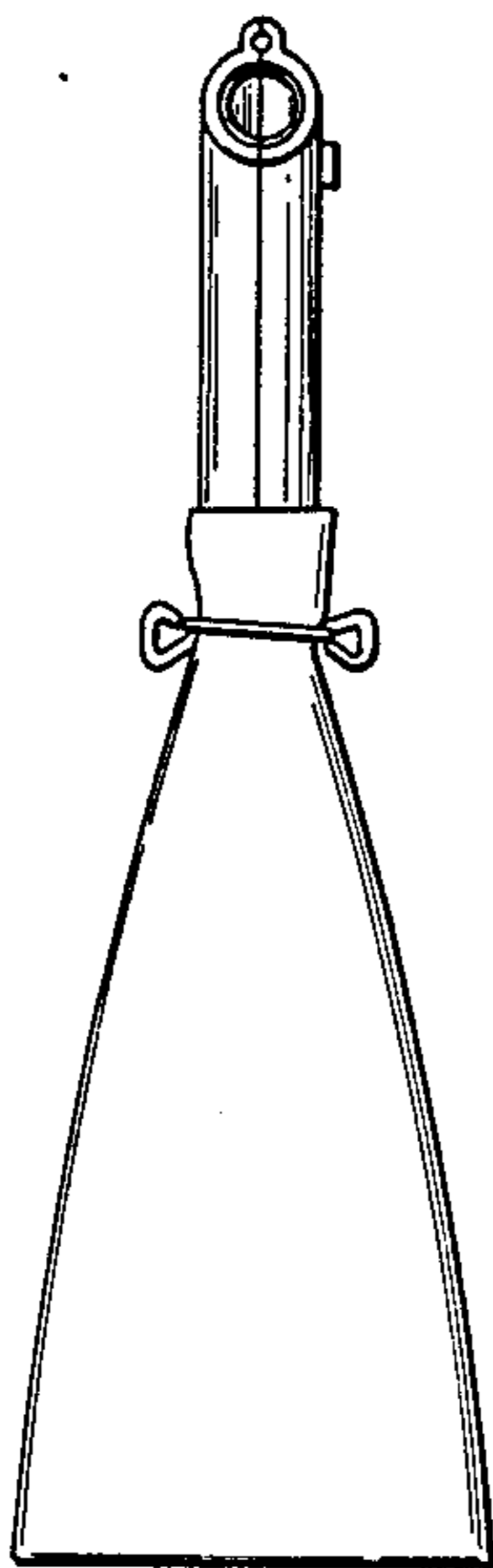


Fig. 6

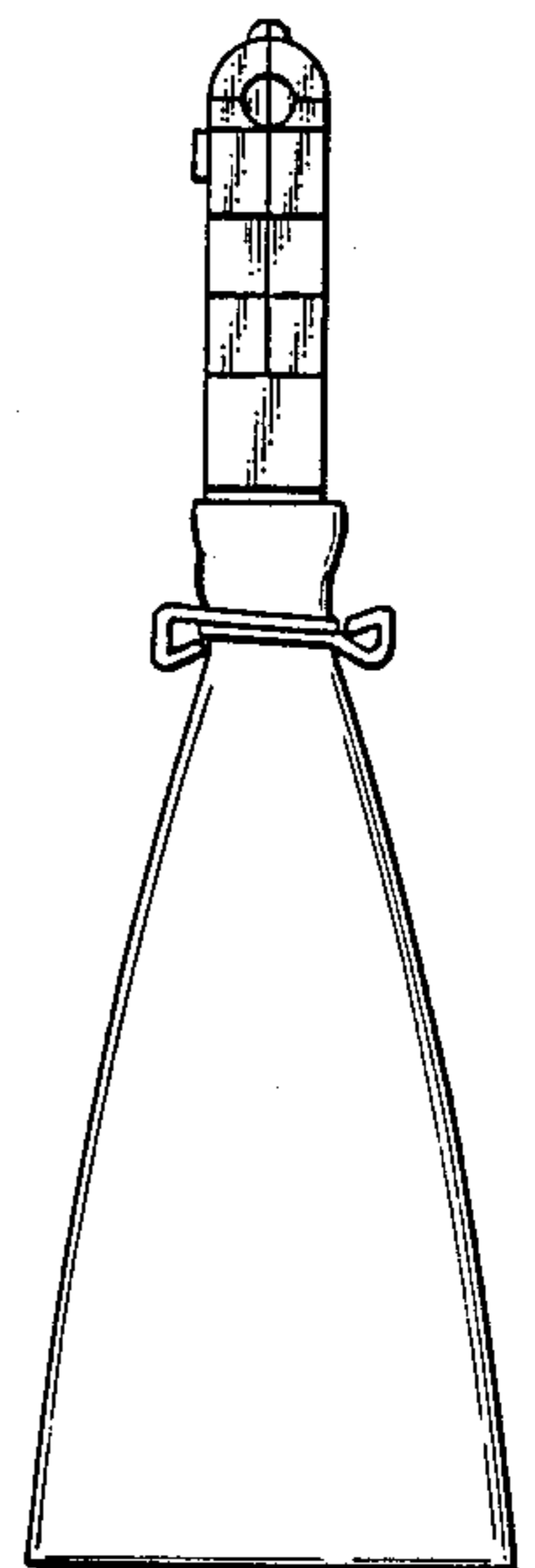
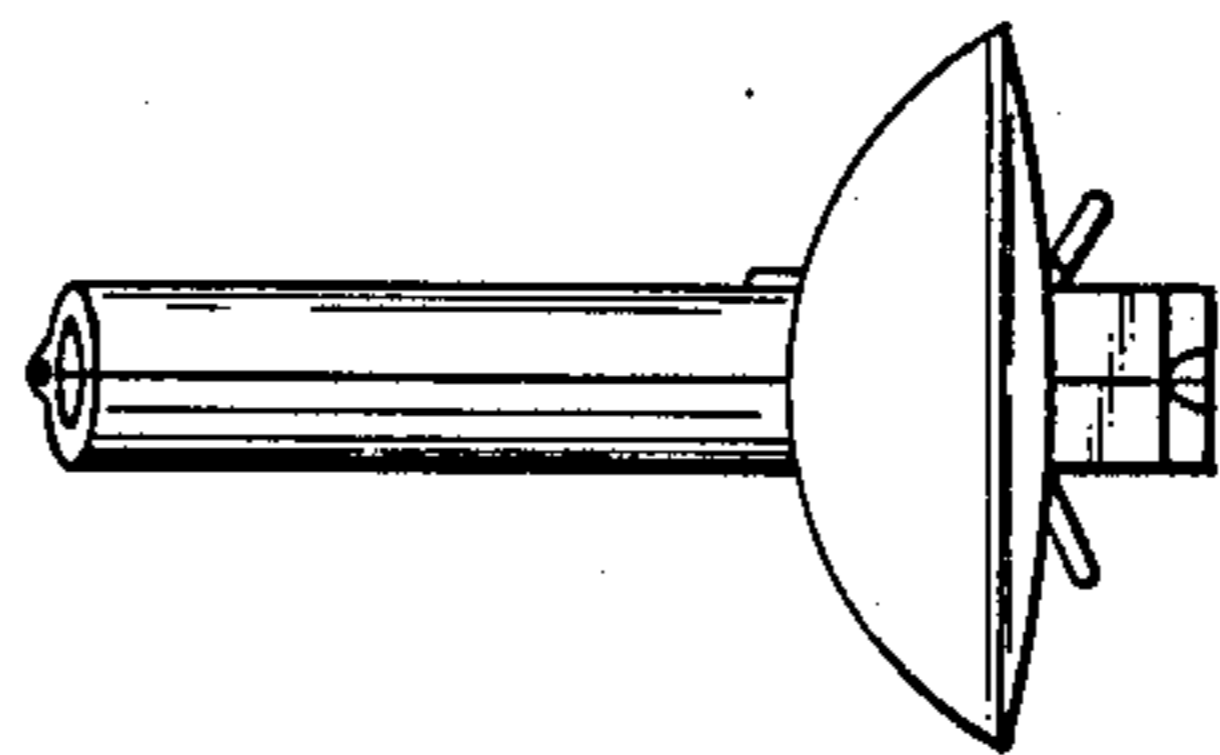


Fig. 7

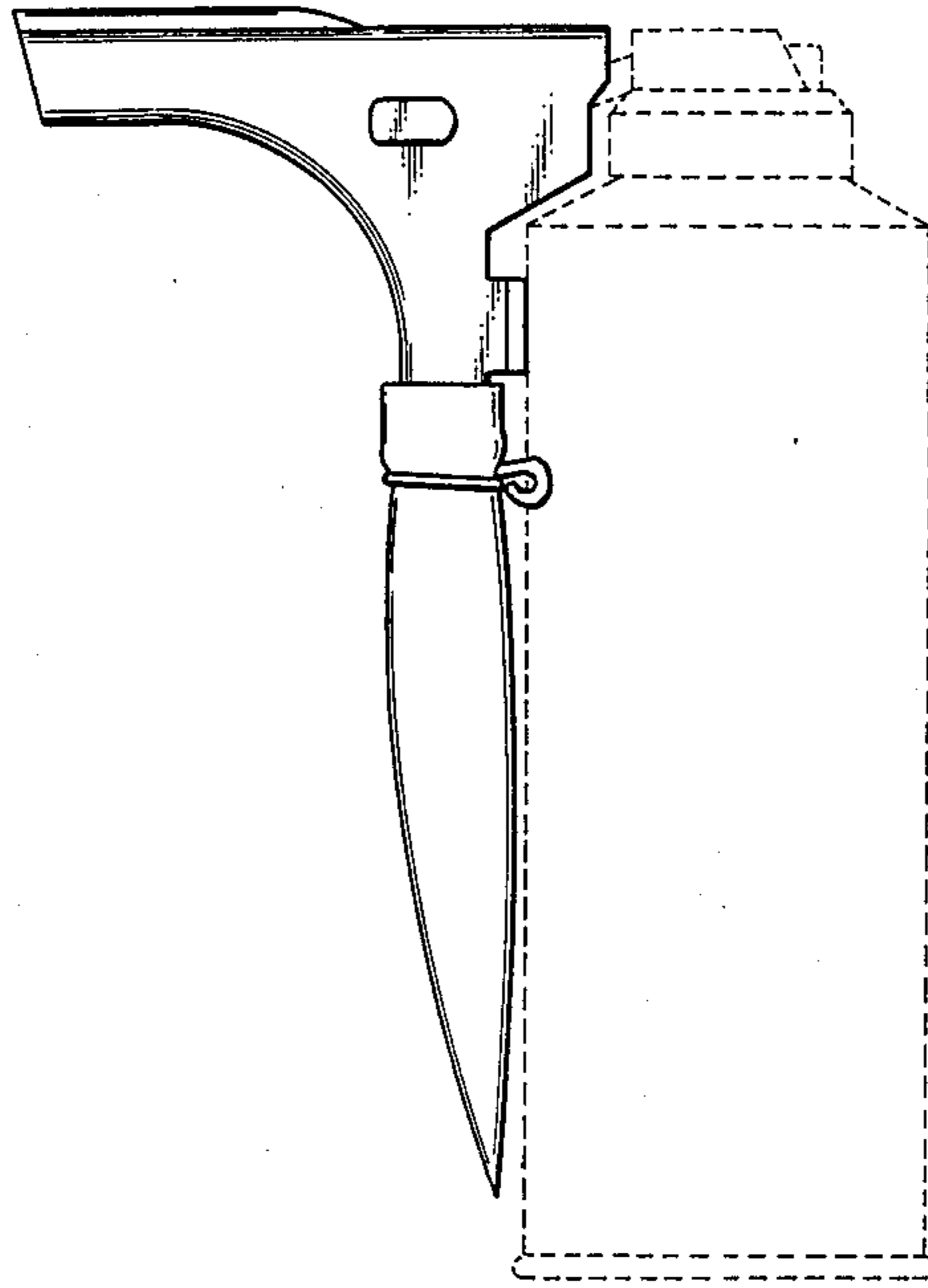


Fig. 8

