



US00D345138S

United States Patent [19]

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Powers et al.

[45] Date of Patent: **** Mar. 15, 1994**

[54] **AIR MOTOR**

[75] Inventors: **Frederick A. Powers**, Maple Grove;
Harold D. Johnson, Buffalo, both of
Minn.

[73] Assignee: **Graco Inc.**, Minneapolis, Minn.

[**] Term: **14 Years**

[21] Appl. No.: **922,970**

[22] Filed: **Jul. 31, 1992**

[52] U.S. Cl. **D13/112**

[58] Field of Search **415/80, 112, 113;**
417/368; 418/270; 91/180; D13/112, 118;
D15/7, 9

sure Pumps 500-1800 PSI ©1990. Submitted by applicants.

Graco publication 303-066, *Air-Powered High Pressure Pumps 1800-5000 PSI* ©1990. Submitted by applicants.

Graco publication 303-099, *Air-Powered Drum Pumps* ©1990. Submitted by applicants.

Primary Examiner—Wallace R. Burke

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Attorney, Agent, or Firm—Douglas B. Farrow

[57] **CLAIM**

The ornamental design for the air motor, as shown and described.

[56] **References Cited**

U.S. PATENT DOCUMENTS

D. 208,594	9/1967	Zoehfeld	D15/7
D. 323,813	2/1992	Keck	D13/118 X
4,060,336	11/1977	Theis, Jr. et al.	415/80
4,921,408	5/1990	Kvinge et al.	417/368

OTHER PUBLICATIONS

Graco publication 303-088, *Air-Powered Low Pressure Pumps 0-500 PSI* ©1990. Submitted by applicants.

Graco publication 303-077, *Air-Powered Medium Pres-*

DESCRIPTION

FIG. 1 is a bottom perspective view of the air motor. The broken line showing is included for the purpose of illustrating environmental elements only and forms no part of the claimed design;

FIG. 2 is a top plan view thereof;

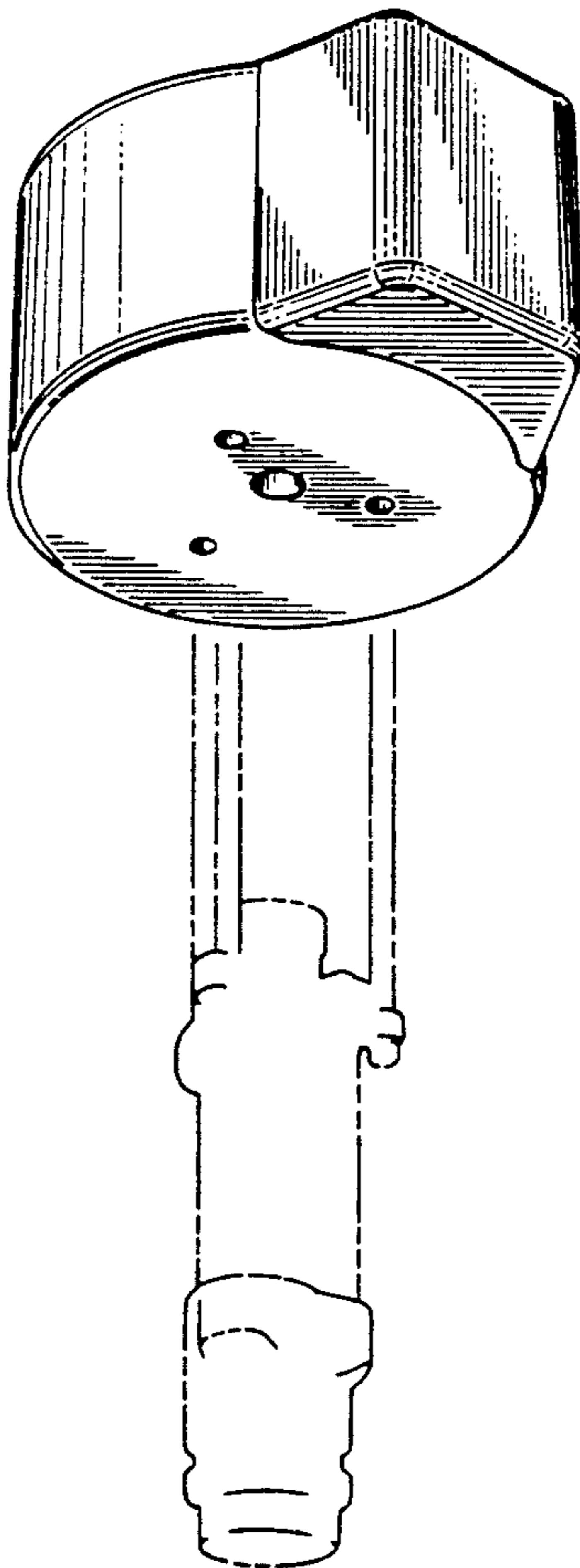
FIG. 3 is a bottom plan view thereof;

FIG. 4 is a front elevation view thereof;

FIG. 5 is a rear elevation view thereof;

FIG. 6 is a left side elevation view thereof; and,

FIG. 7 is a right side elevation view thereof.



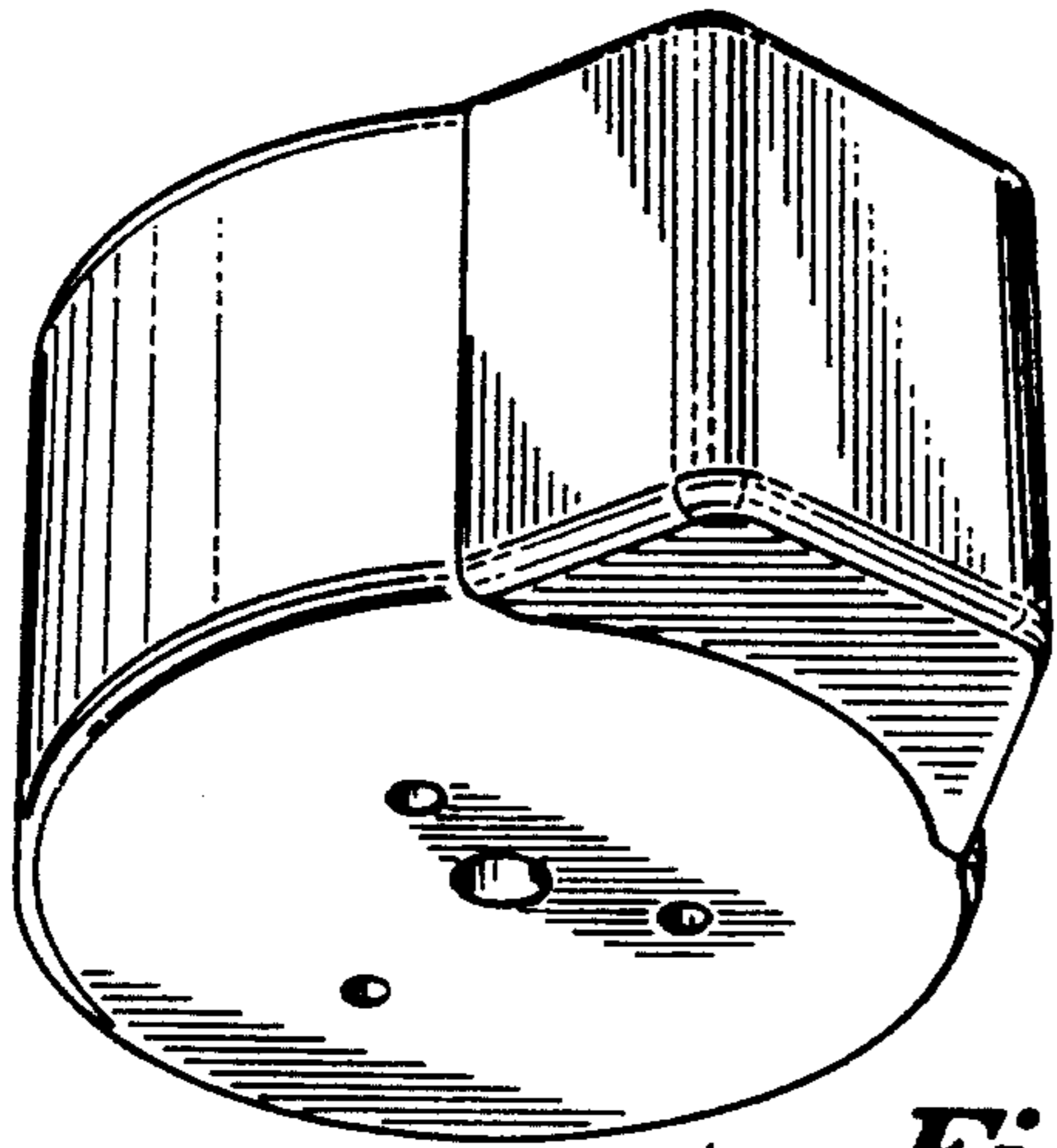


Fig 1

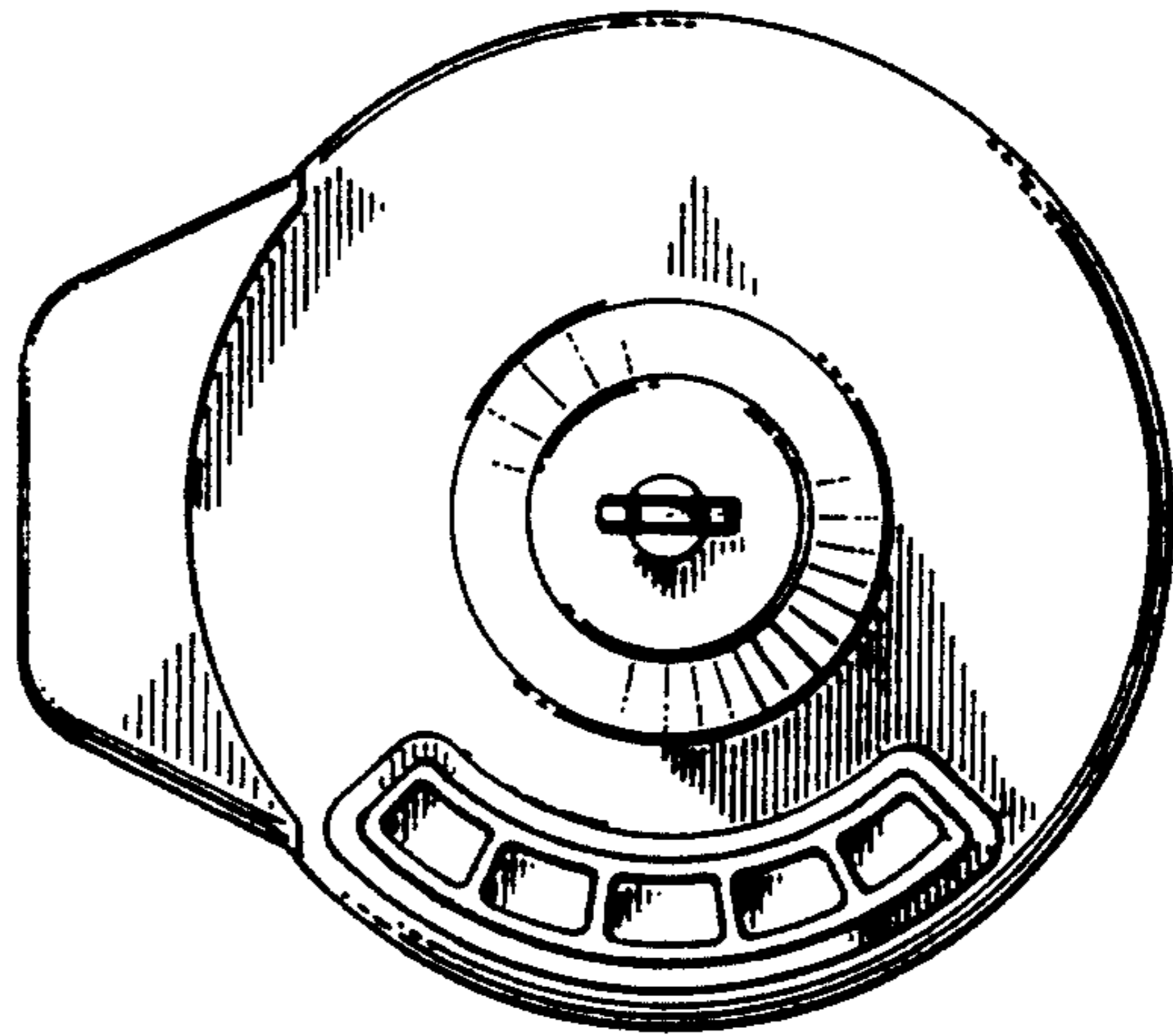
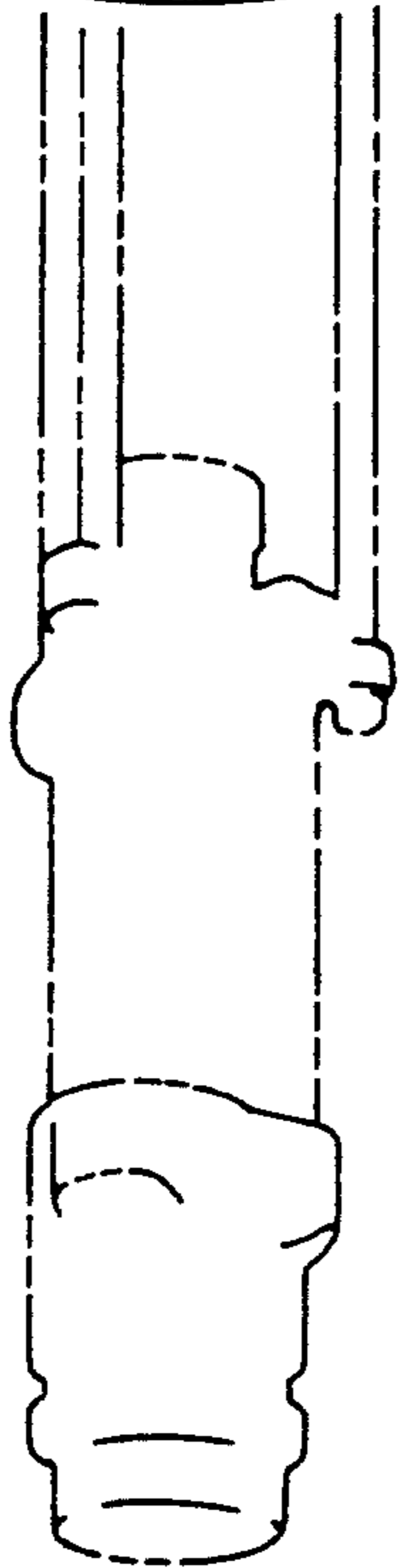


Fig 2

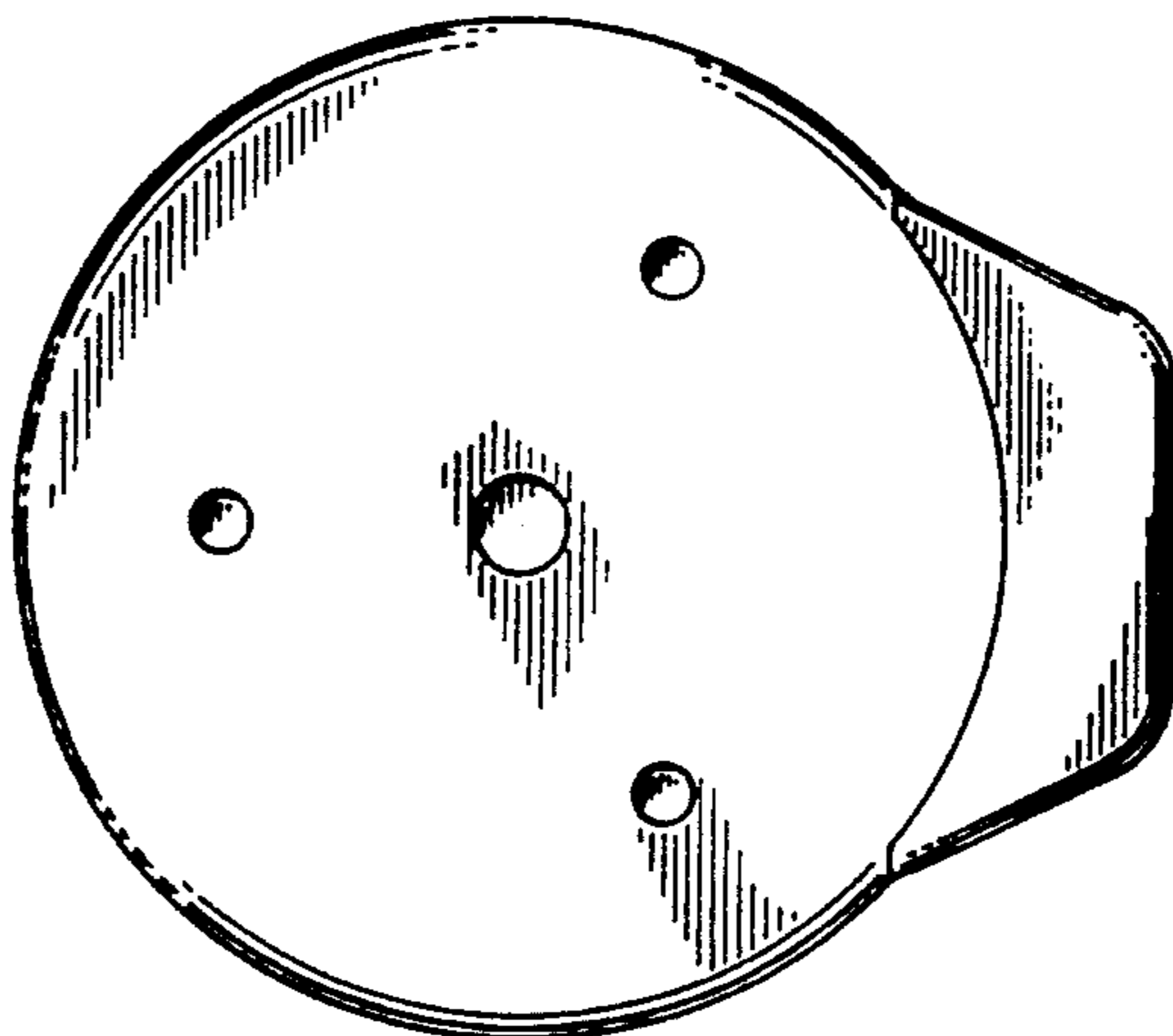


Fig 3

Fig 4

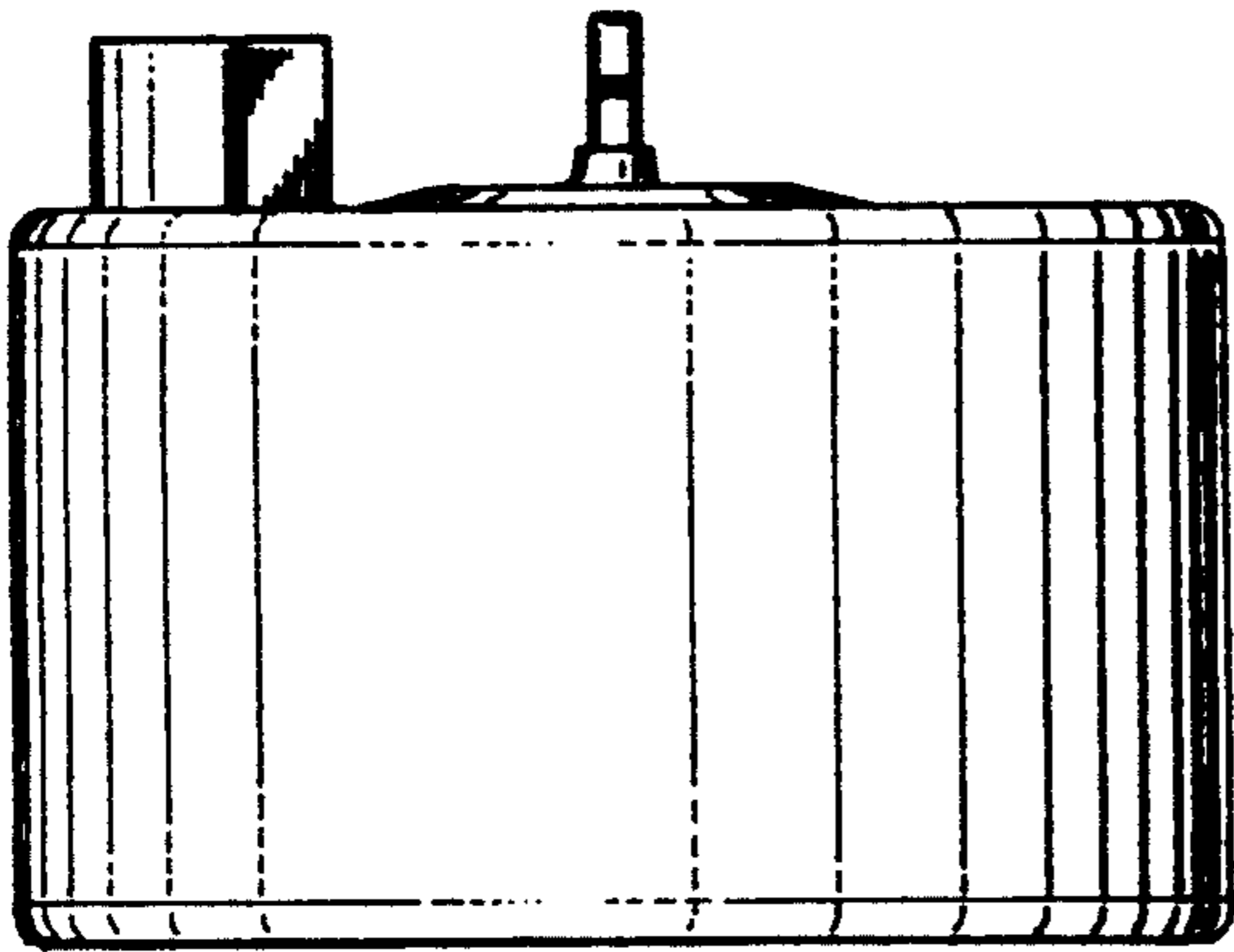
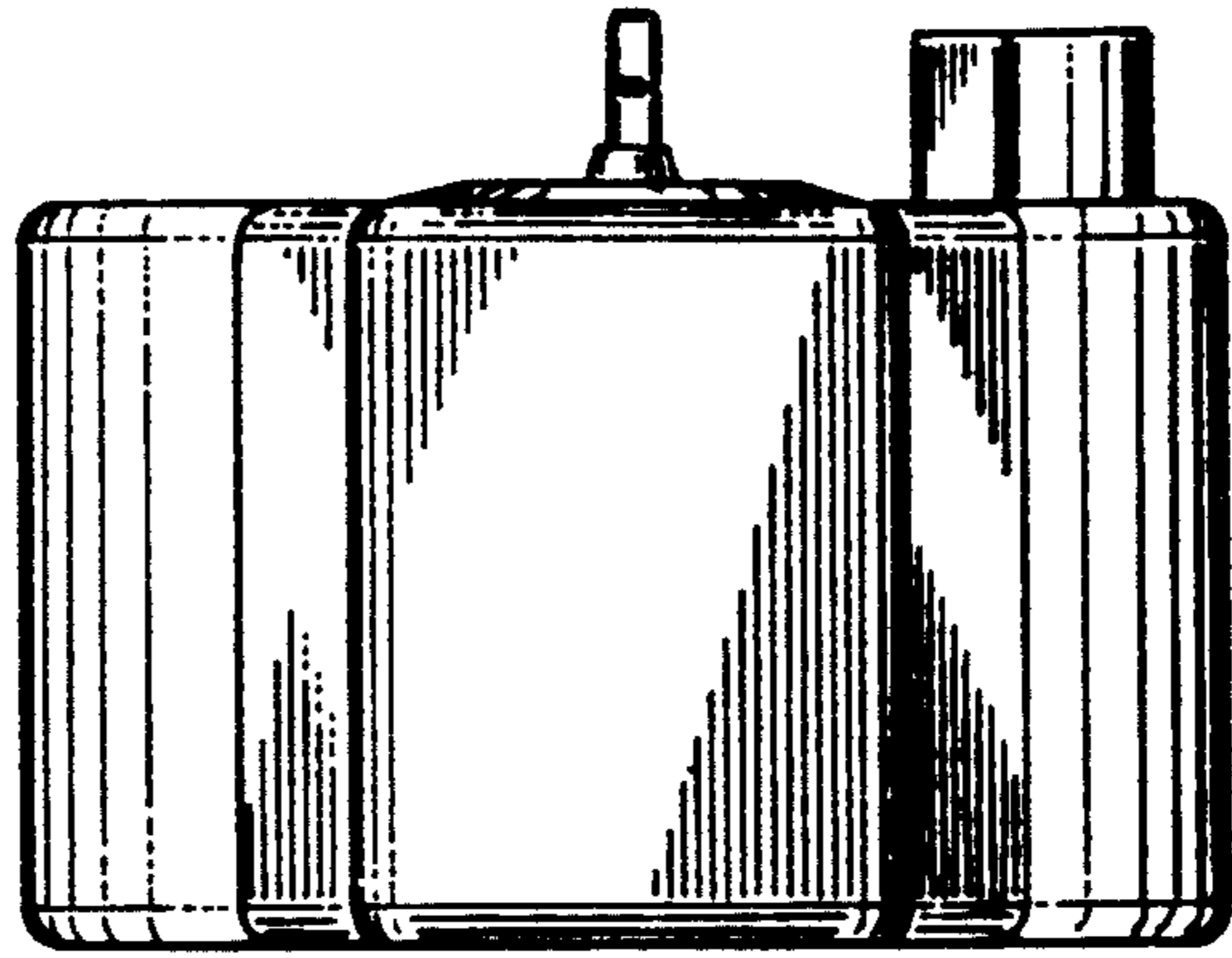


Fig 5

Fig 6

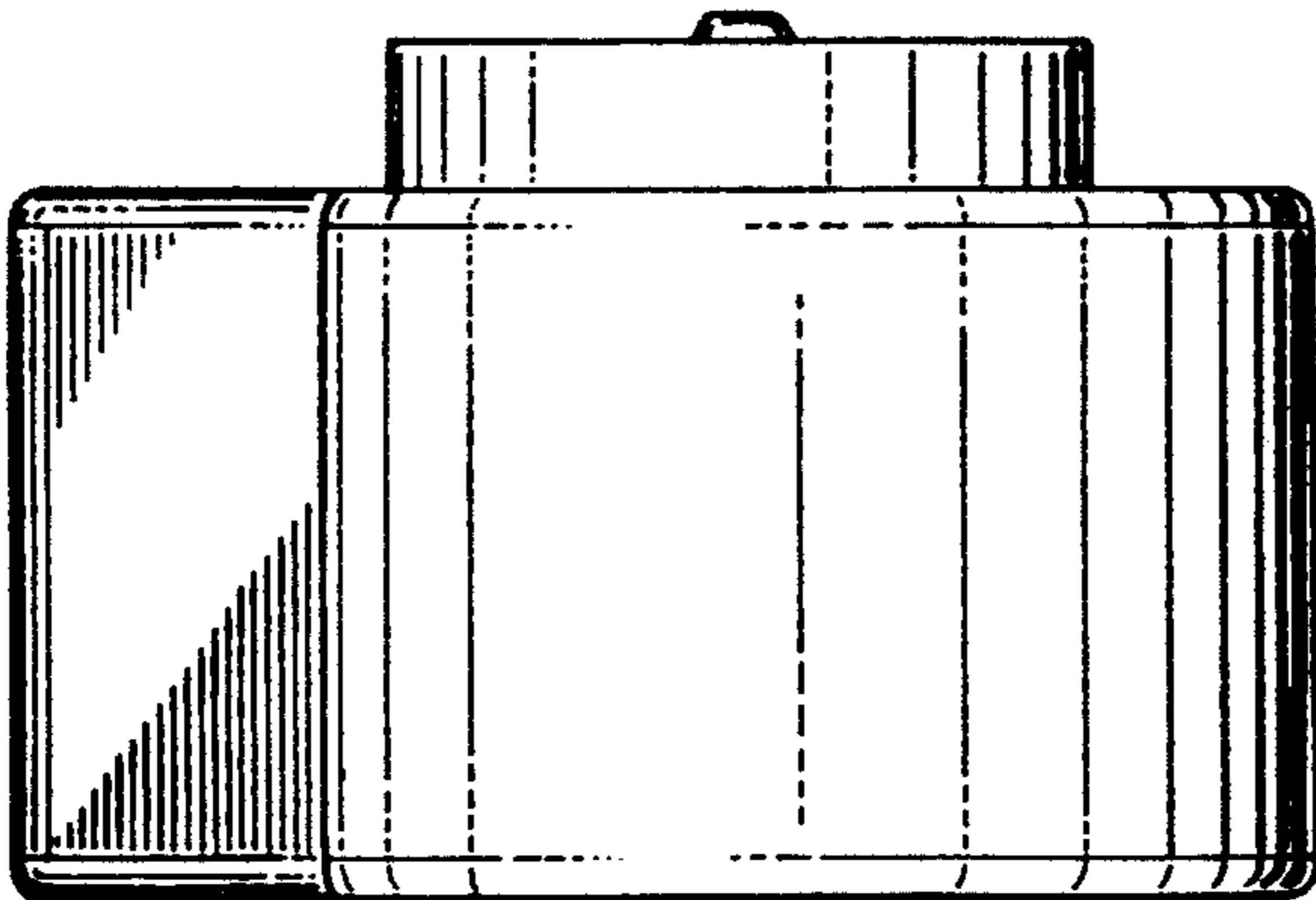
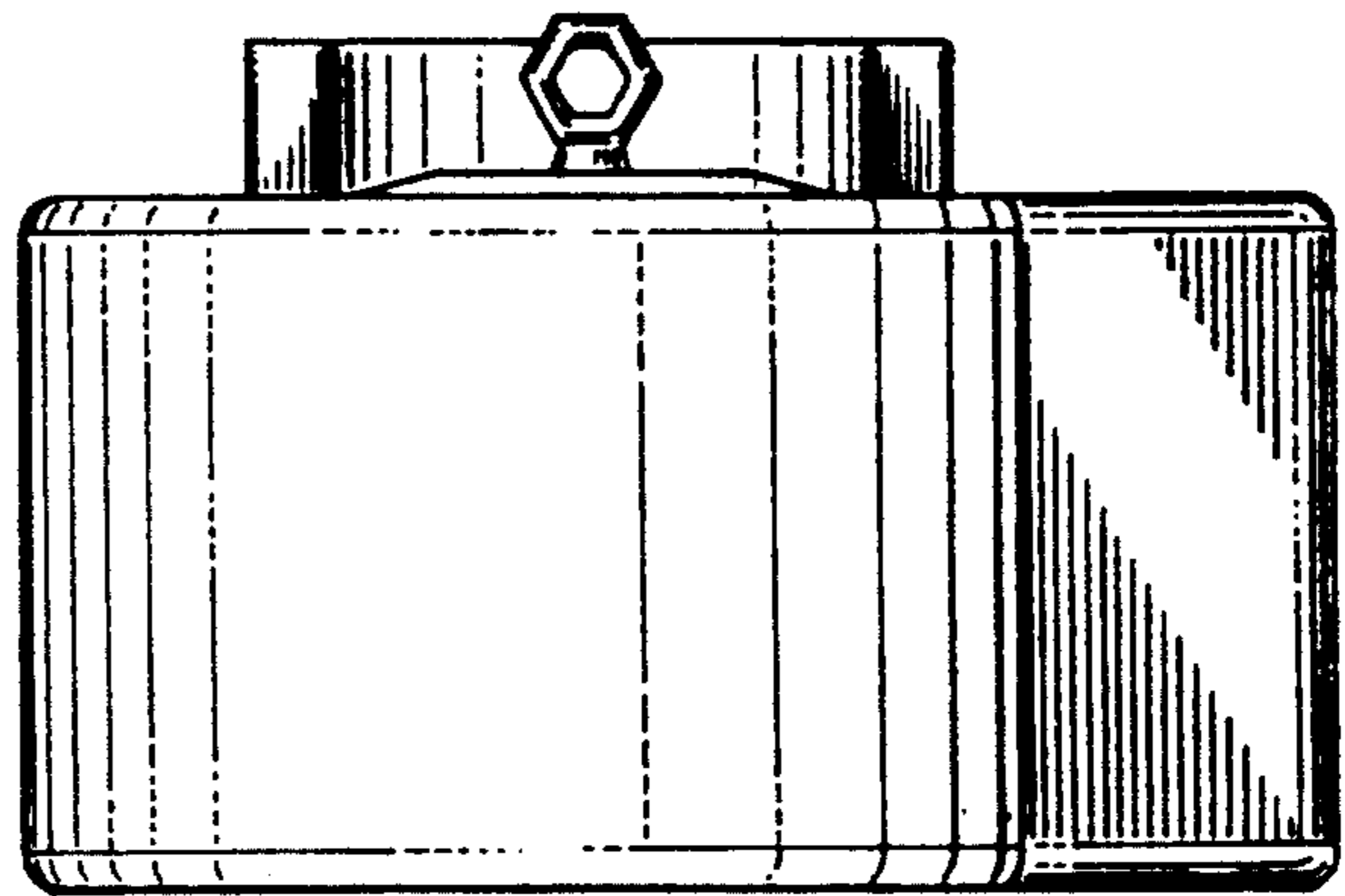


Fig 7