

US00D467994S

(12) **United States Design Patent** (10) **Patent No.:** **US D467,994 S**  
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(54) **VISCOUS LIQUID TRANSFER DEVICE**

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(51) **LOC (7) Cl.** ..... **15-02**

(52) **U.S. Cl.** ..... **D23/231**

(58) **Field of Search** ..... D23/231, 232;  
141/309, 364

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(57) **CLAIM**

The ornamental design for a viscous liquid transfer device,  
as shown and described.

**DESCRIPTION**

FIG. 1 is a top, right side exploded perspective view of a the  
transfer device showing the device prior to the plunger being  
inserted into the retention chamber;

FIG. 2 is the top right side perspective view of the transfer  
device with plunger fully inserted into the retention cham-  
ber;

FIG. 3 is the top plan view of the transfer device with the  
plunger fully inserted into the retention chamber;

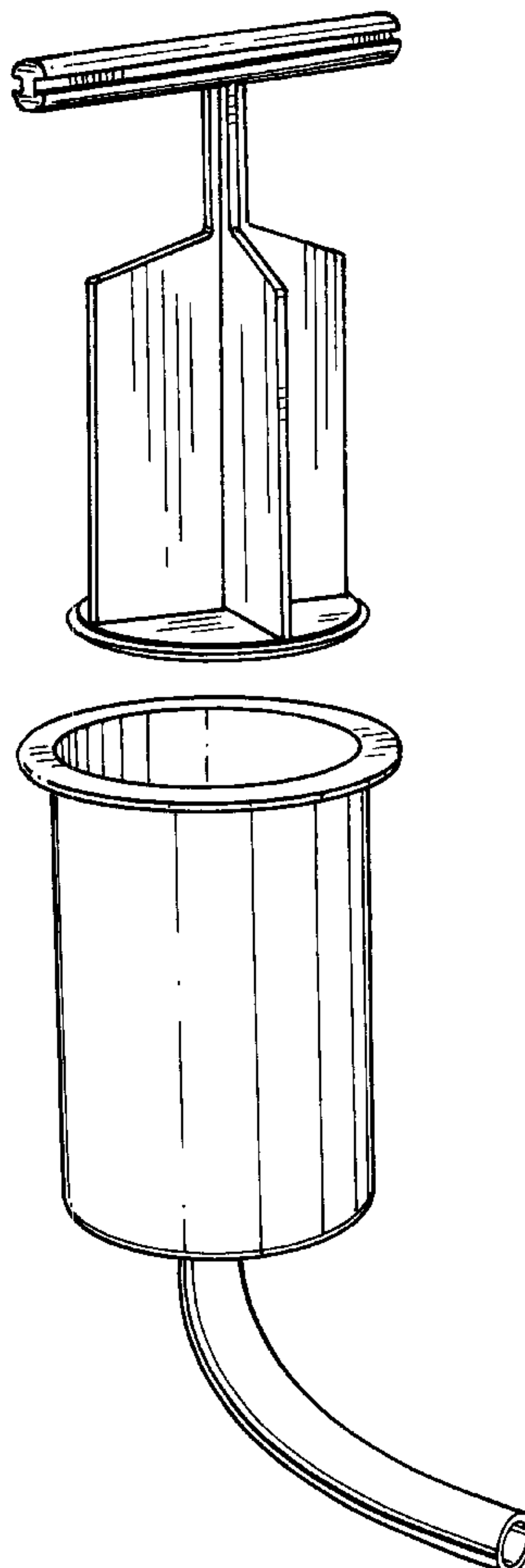
FIG. 4 is the bottom plan view of the transfer device with the  
plunger fully inserted into the retention chamber;

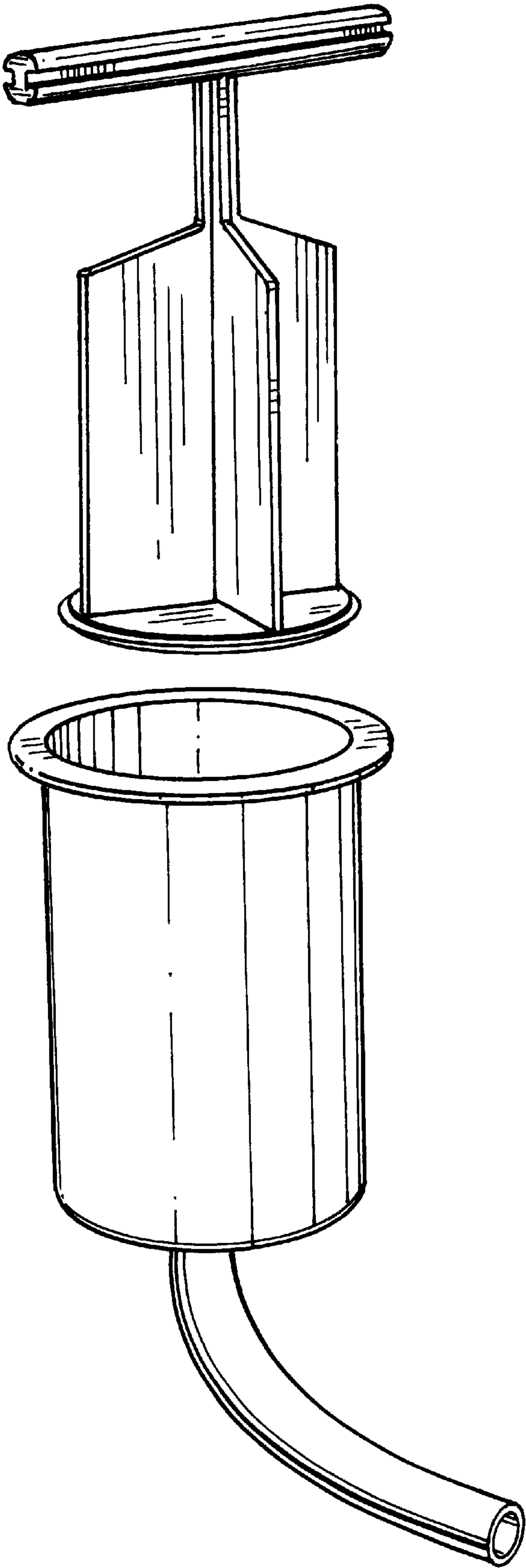
FIG. 5 is the side elevational view of the transfer device with  
the plunger fully inserted into the retention chamber;

FIG. 6 is the top cross-sectional view of the transfer device  
with the plunger fully inserted into the retention chamber  
according to line 6—6 of FIG. 3; and,

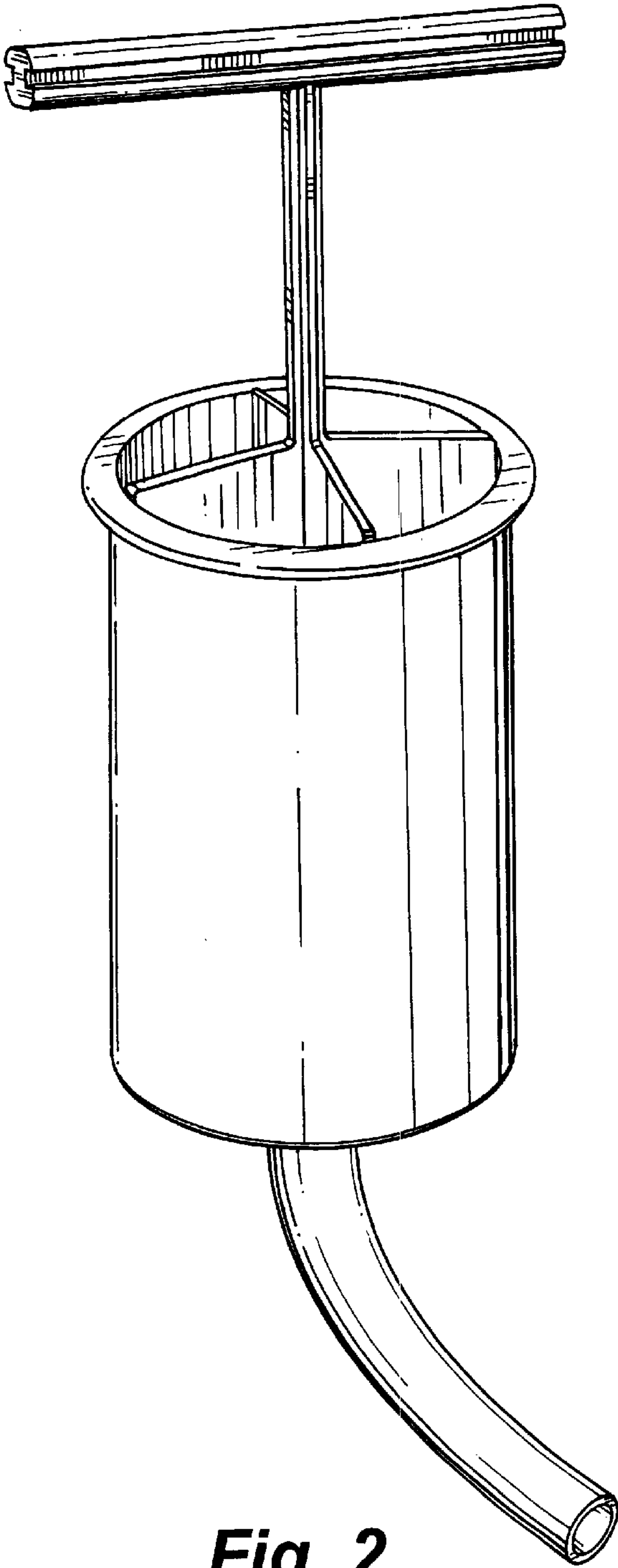
FIG. 7 is the top right side perspective view thereof with the  
plunger partially inserted into the retention chamber.

**1 Claim, 4 Drawing Sheets**

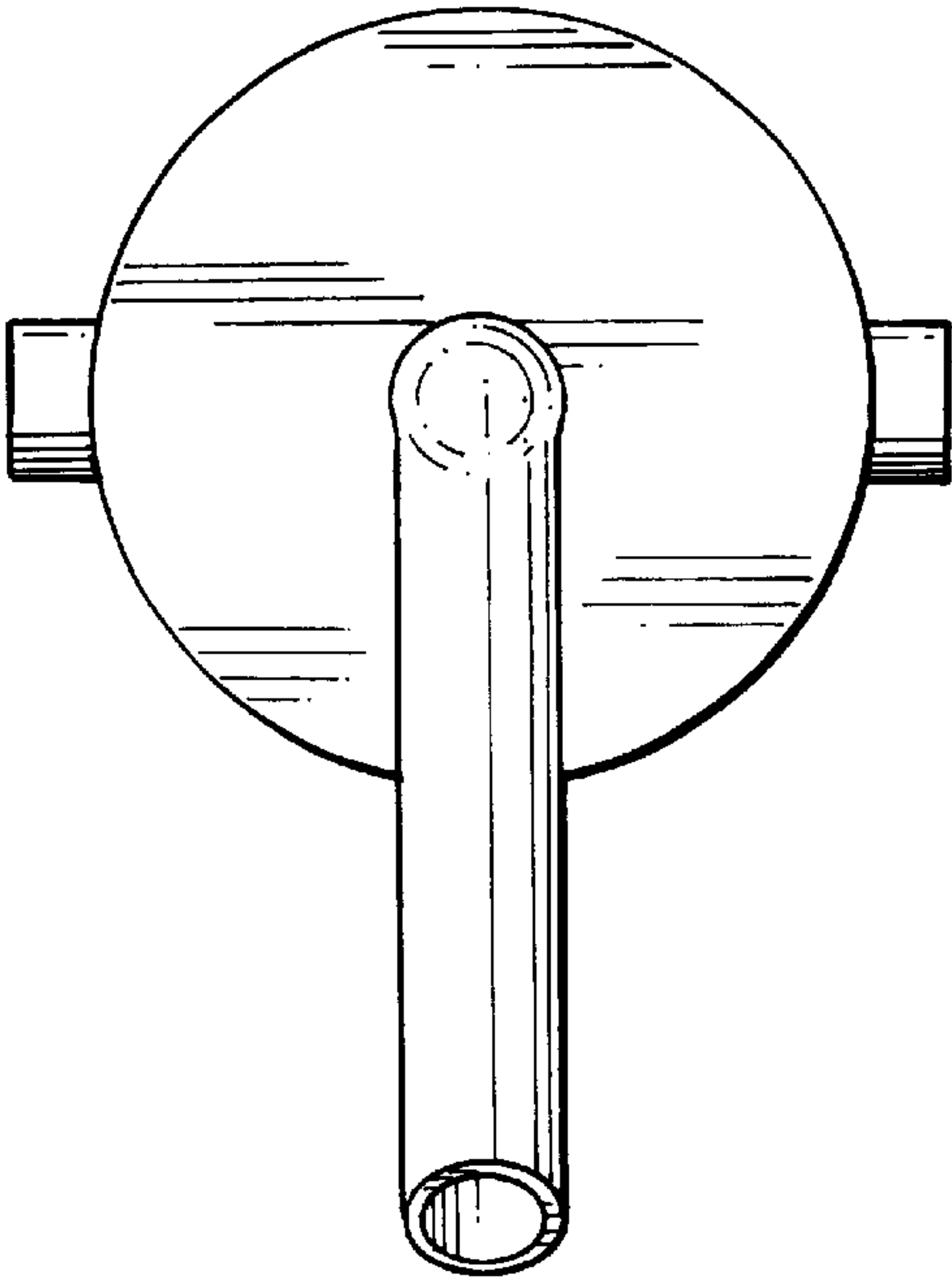
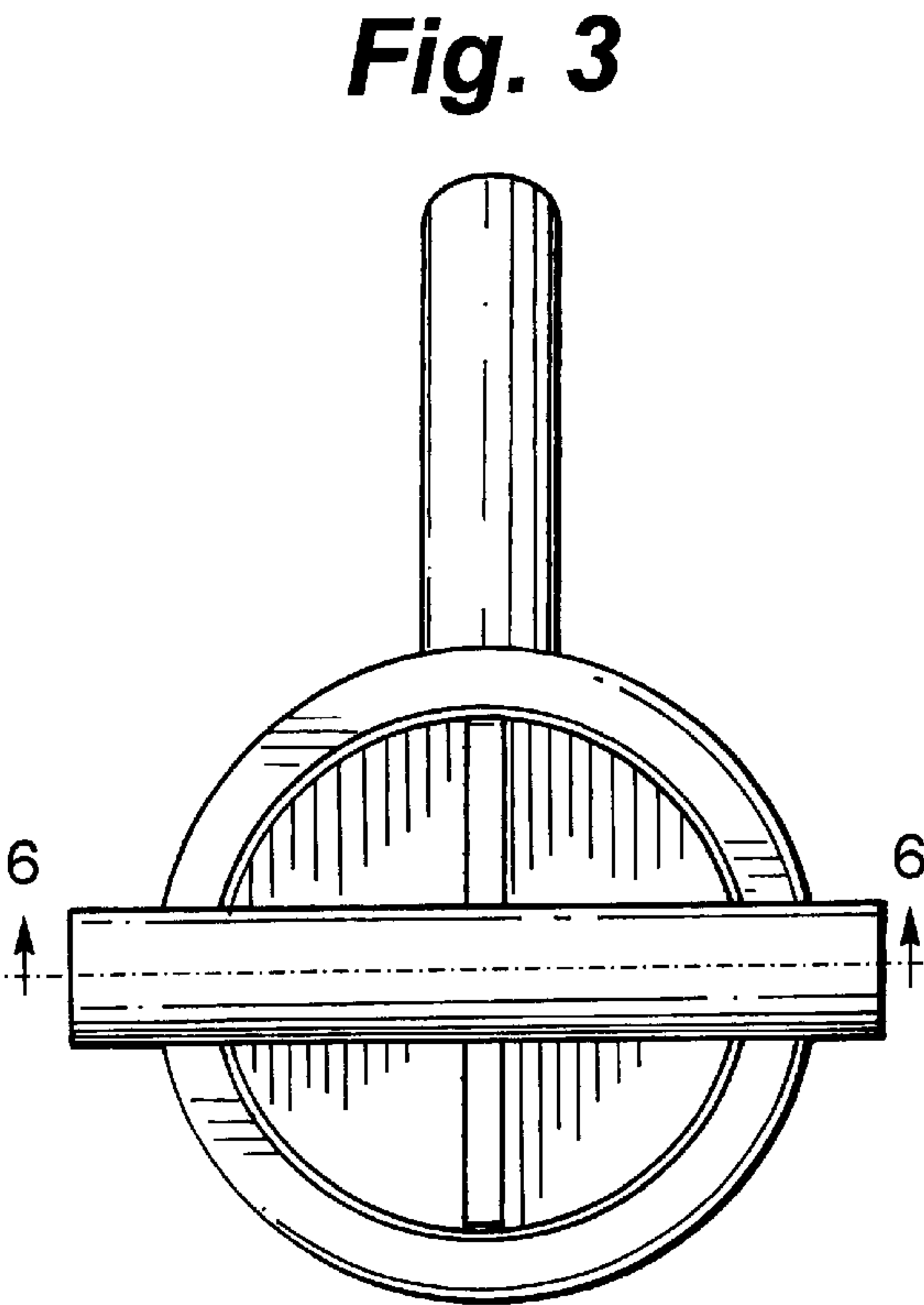




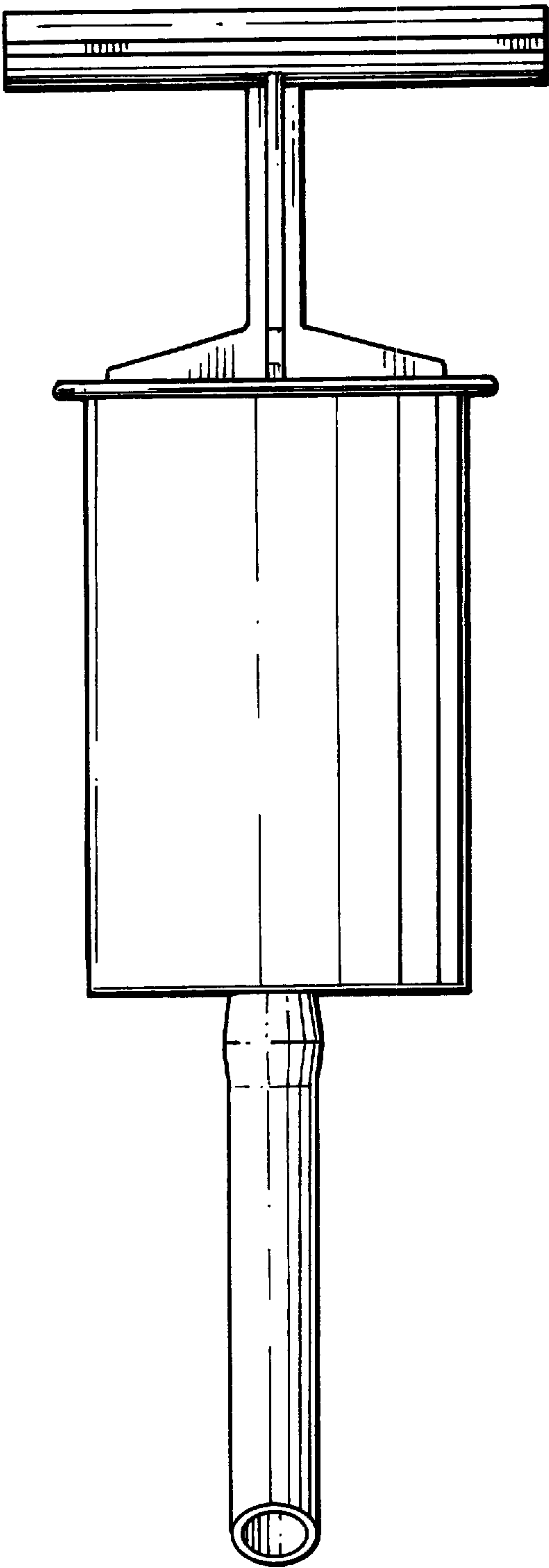
***Fig. 1***



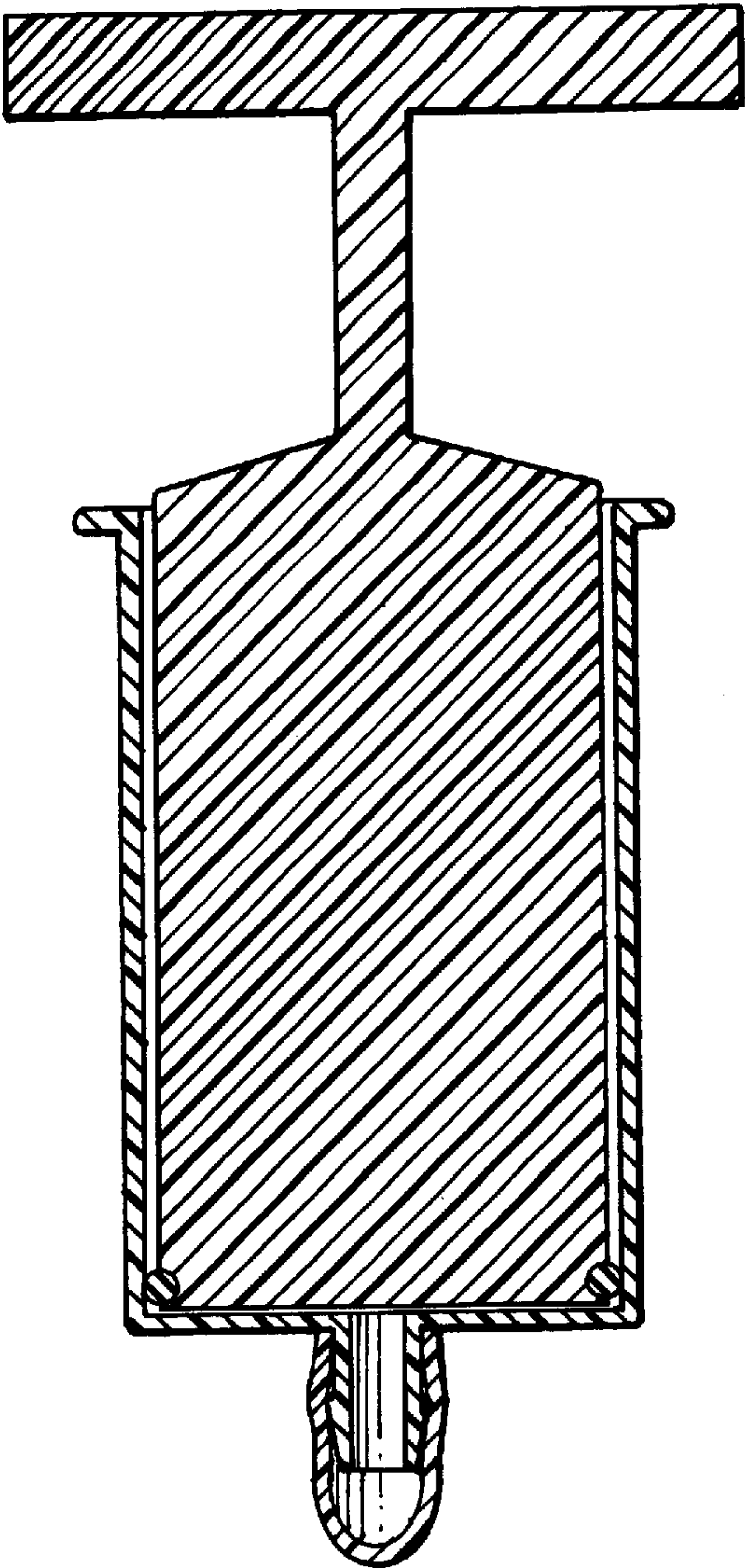
**Fig. 2**



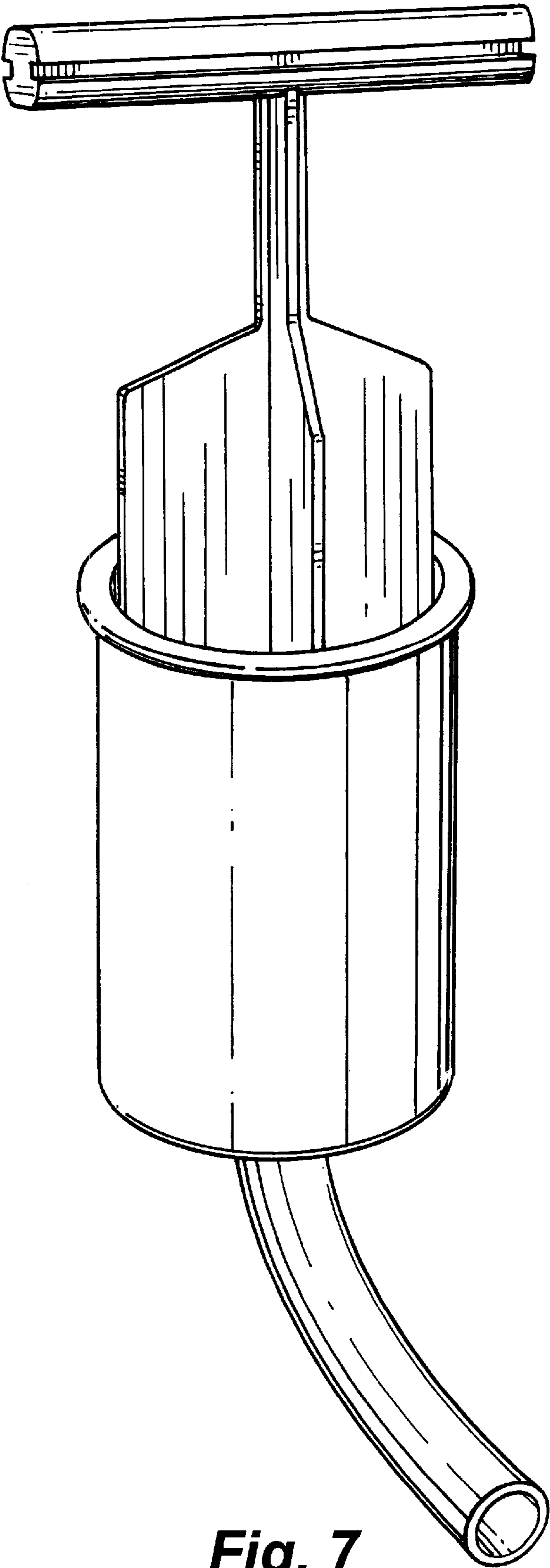
**Fig. 4**



*Fig. 5*



*Fig. 6*



***Fig. 7***