



US00D503589S

(12) **United States Design Patent**
Schuler

(10) **Patent No.: US D503,589 S**
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(54) **BOTTLE WITH DETACHABLE CUP**

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(73) Assignee: **Thermos L.L.C.**, Schaumburg, IL (US)

(**) Term: **14 Years**

(21) Appl. No.: **29/168,443**

(22) Filed: **Oct. 2, 2002**

(51) **LOC (7) Cl. 07-01**

(52) **U.S. Cl. D7/608; D7/629**

(58) **Field of Search** D7/605-608, 312-322;
62/457.1-457.5, 371; 215/12.1, 12.2, 13.1,
6, 396, 398; 206/216, 217, 223, 541; 220/592.16,
592.17, 592.22, 592.23, 592.27

(56) **References Cited**

U.S. PATENT DOCUMENTS

4,792,994 A	*	12/1988	Aylward	62/457.1
D386,950 S	*	12/1997	Dettmar	D7/608
D406,495 S	*	3/1999	Moran	D7/608
6,032,481 A	*	3/2000	Mosby	62/457.2

* cited by examiner

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(57) **CLAIM**

The ornamental design for a bottle with detachable cup, as shown and described.

DESCRIPTION

FIG. 1 is a perspective view taken from the lower left side of my bottle with detachable cup of relatively small capacity;

FIG. 2 is a perspective view taken from the upper right side of my bottle with detachable cup design of relatively small capacity;

FIG. 3 is a front elevation of my bottle with detachable cup design of relatively small capacity;

FIG. 4 is a side elevation taken from one side of my bottle with detachable cup design of relatively small capacity, it being understood that an elevation of the opposite side would be the mirror image of FIG. 4;

FIG. 5 is a rear elevation of my bottle with detachable cup design of relatively small capacity;

FIG. 6 is a bottom plan view of my bottle with detachable cup design of relatively small capacity;

FIG. 7 is a top plan view of my bottle with detachable cup of relatively small capacity;

FIG. 8 is a perspective view taken from the lower left side of my bottle with detachable cup design of relatively large capacity;

FIG. 9 is a perspective view taken from the upper right side of my bottle with detachable cup design of relatively large capacity;

FIG. 10 is a front elevation of my bottle with detachable cup design of relatively large capacity;

FIG. 11 is a side elevation taken from one side of my bottle with detachable cup of relatively large capacity, it being understood that an elevation of the opposite side would be the mirror image of FIG. 11;

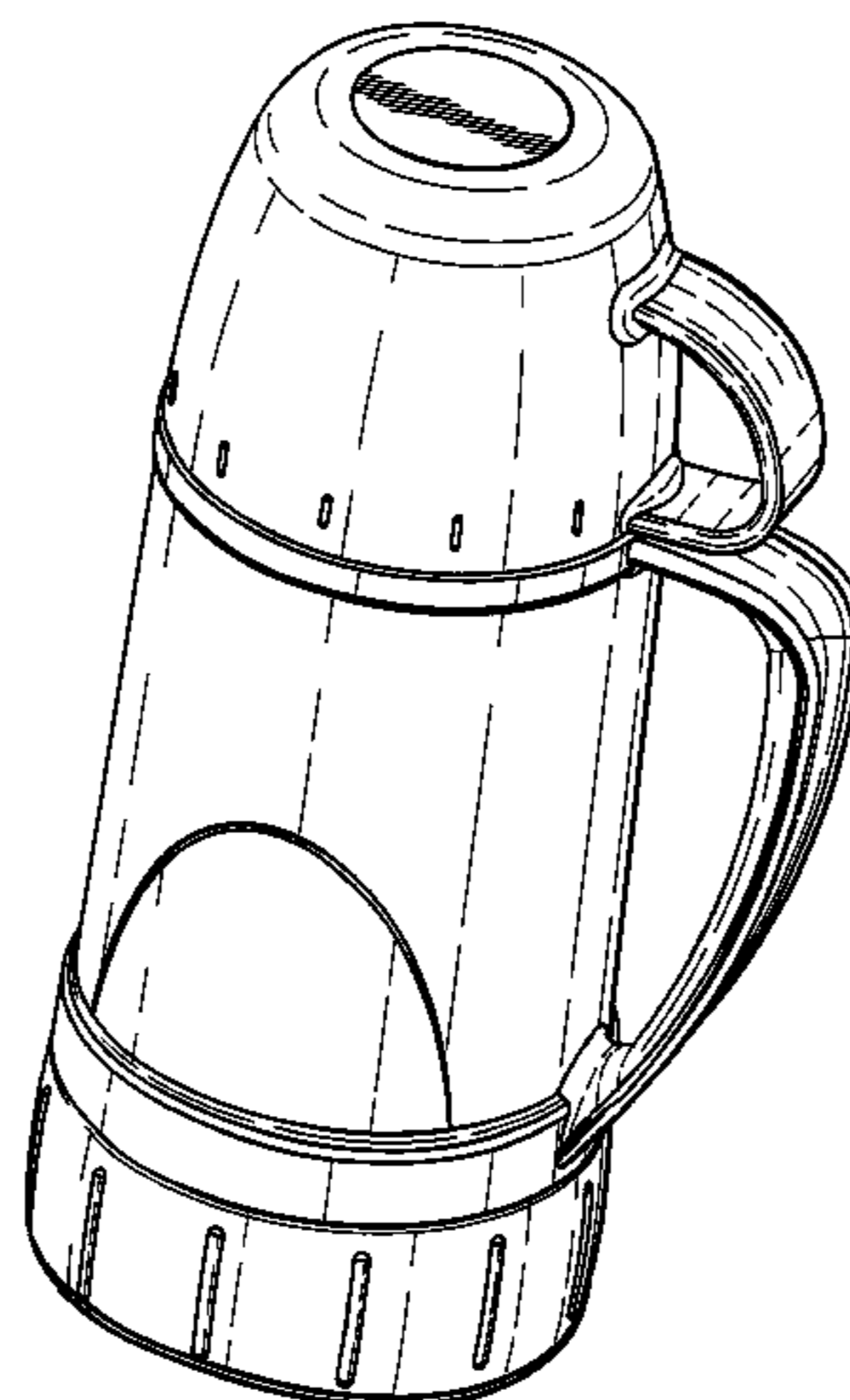
FIG. 12 is a rear elevation of my bottle with detachable cup design of relatively large capacity;

FIG. 13 is a bottom plan view of my bottle with detachable cup design of relatively large capacity; and,

FIG. 14 is a top plan view of my bottle with detachable cup design of relatively large capacity.

It is to be particularly noted that in considering the drawings hereof, the ratio of the top-to-bottom dimension to the side-to-side dimension of our bottle with detachable cup design can be varied in accordance with the design capacity of the bottle and/or cup with which the bottle with detachable design is to be associated, as illustrated, for example, in the two embodiments shown.

1 Claim, 6 Drawing Sheets



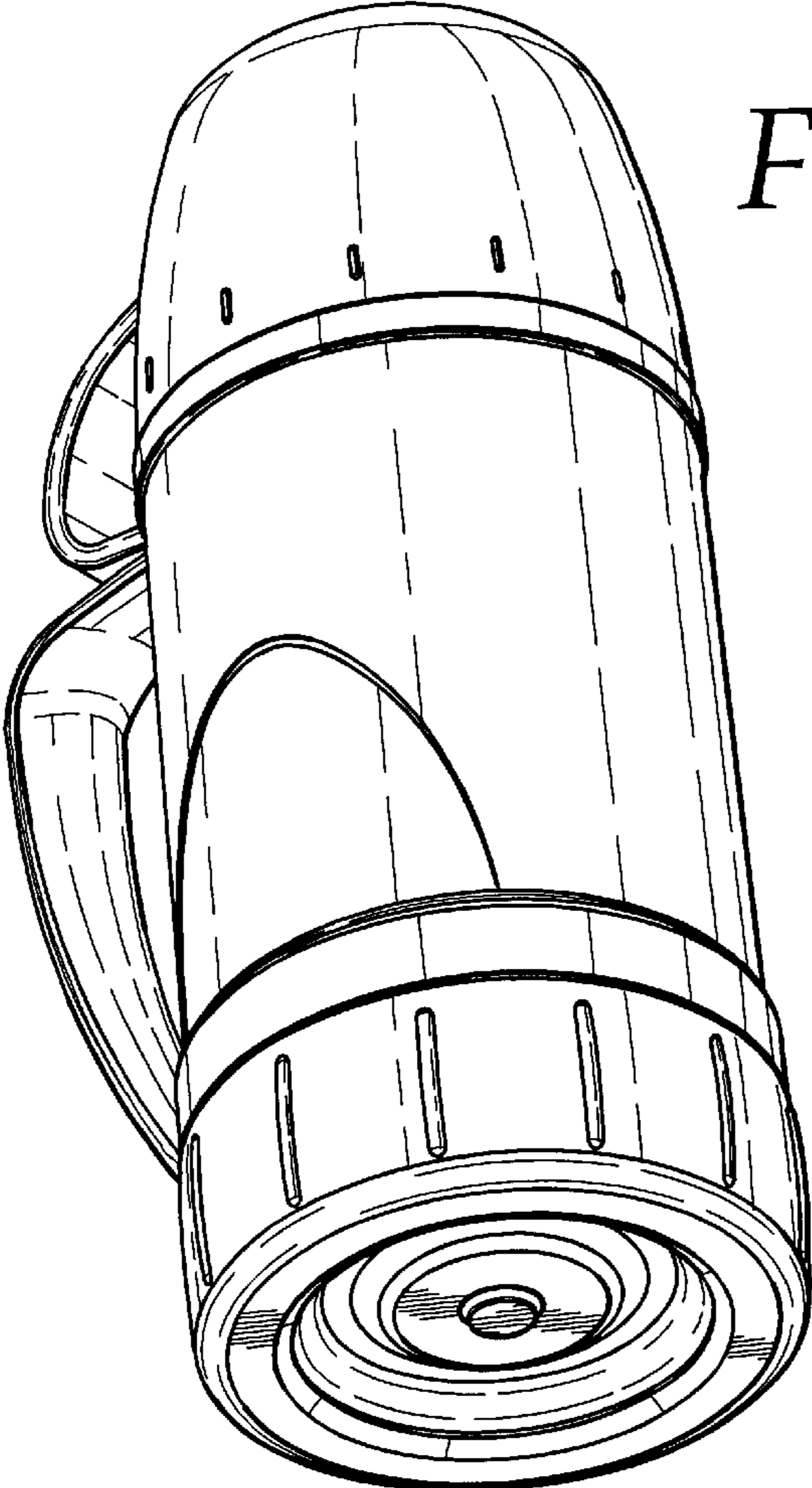


Fig. 1

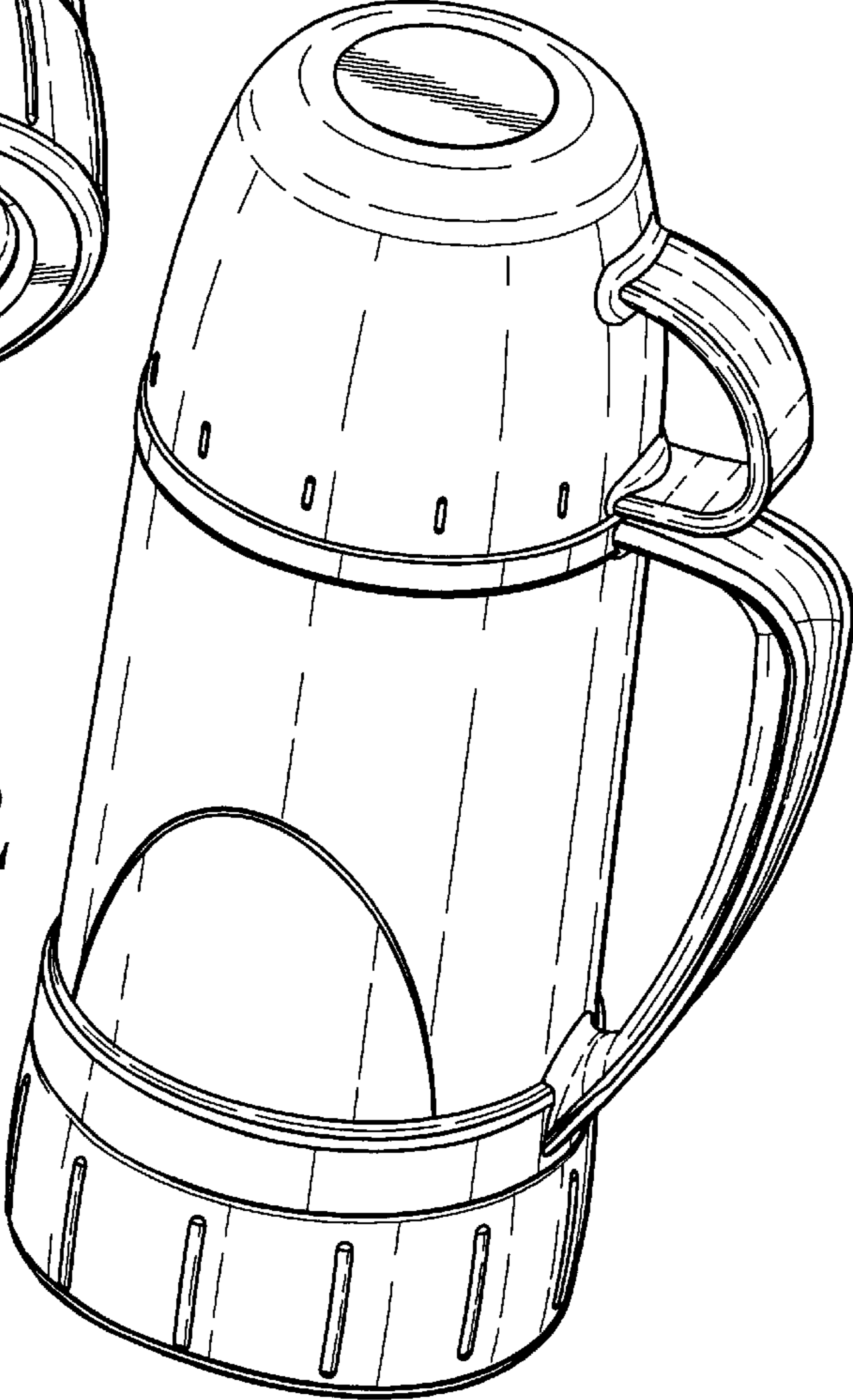


Fig. 2

Fig. 3

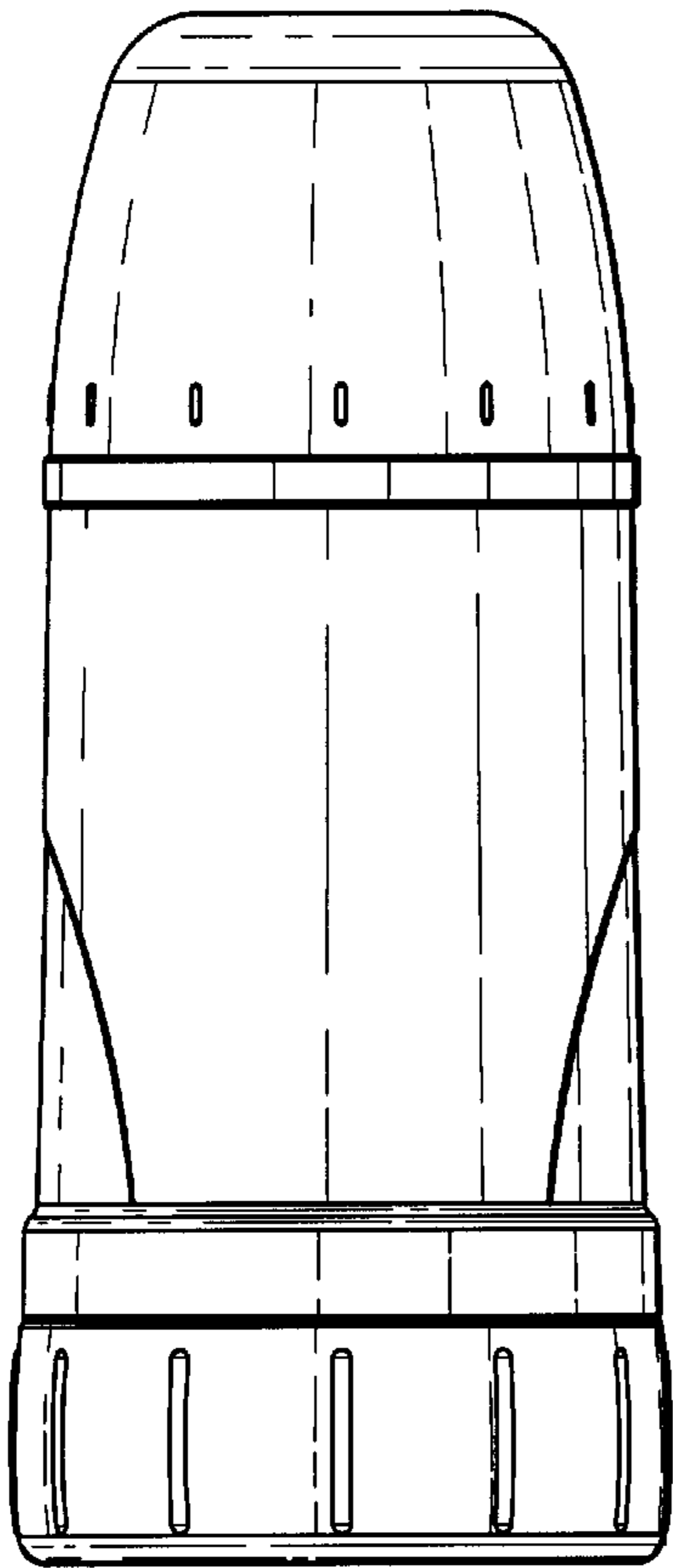


Fig. 4

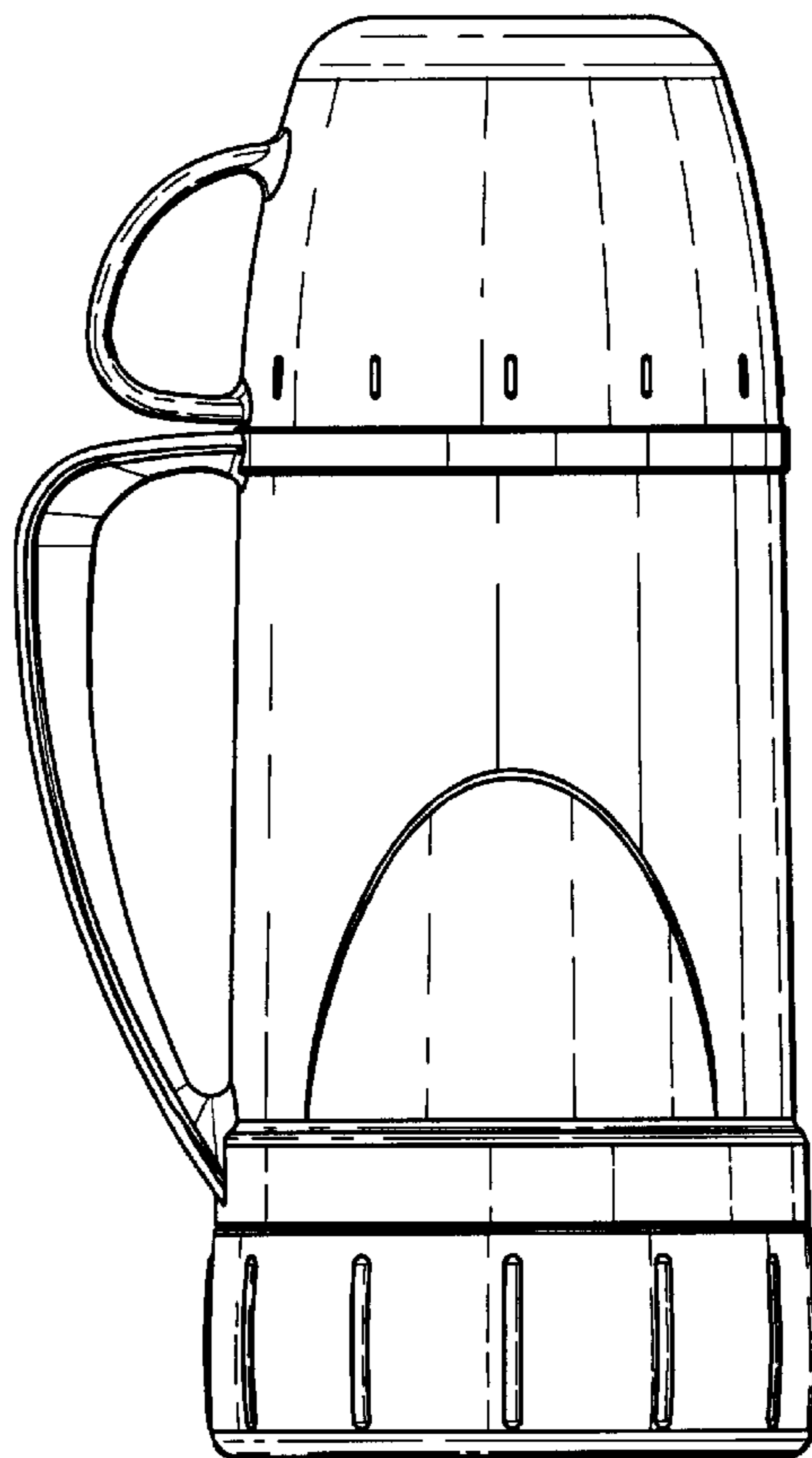


Fig. 5

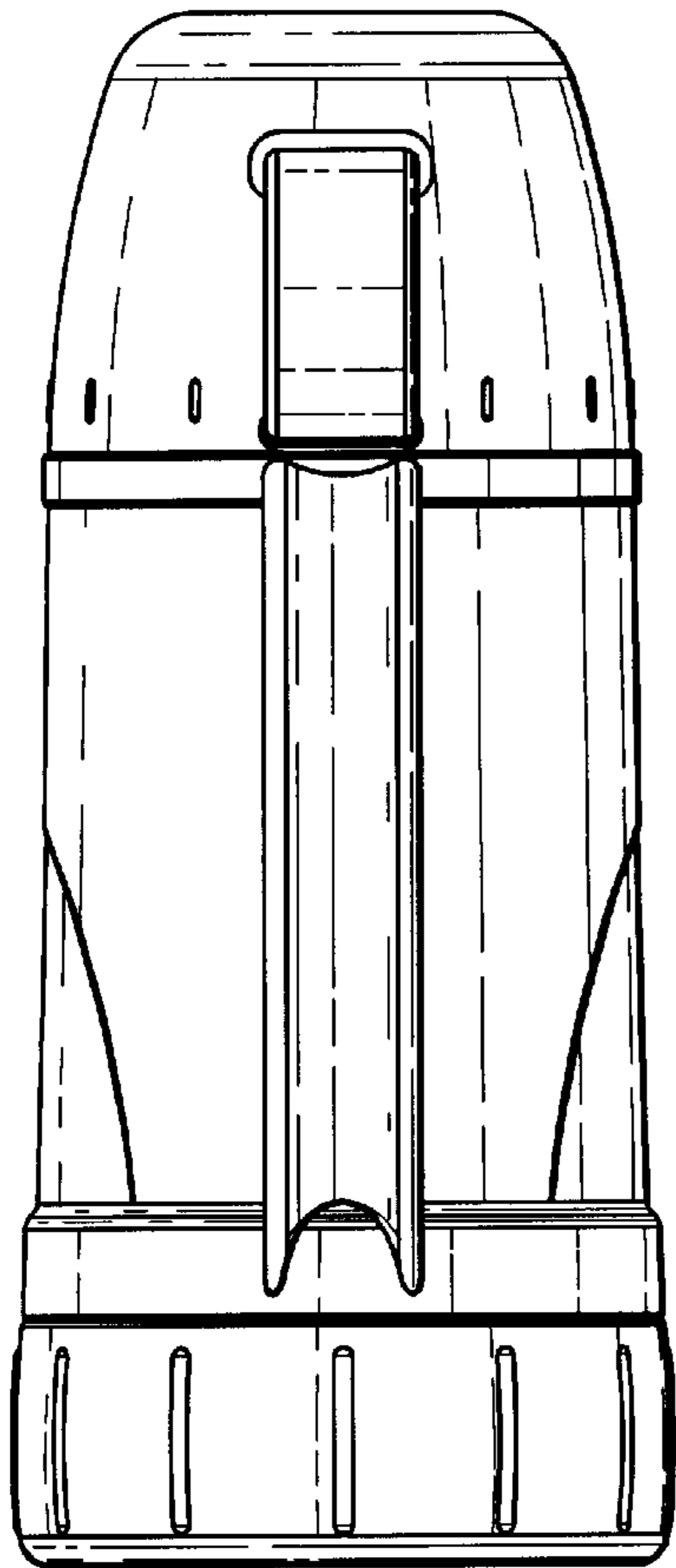


Fig. 6

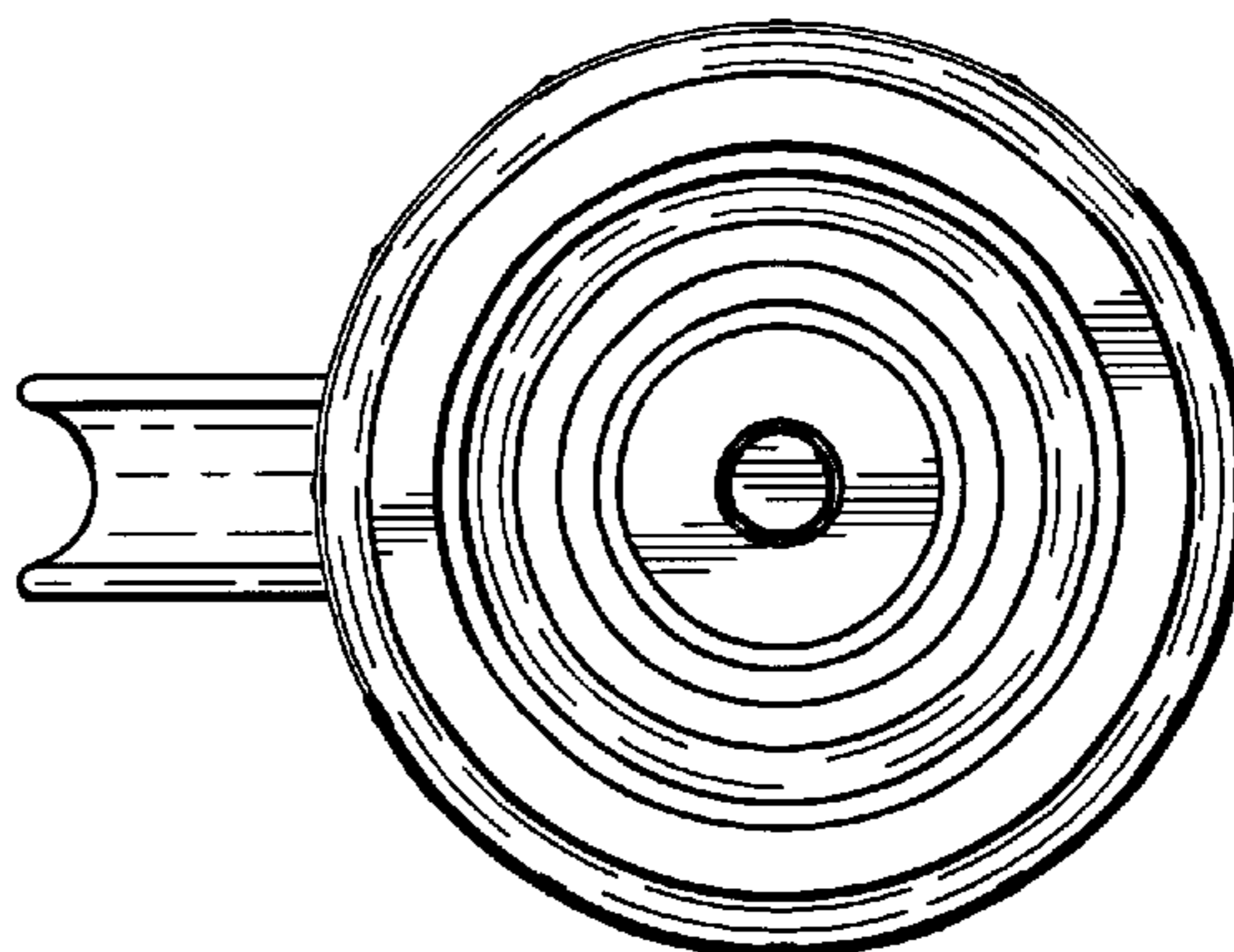


Fig. 7

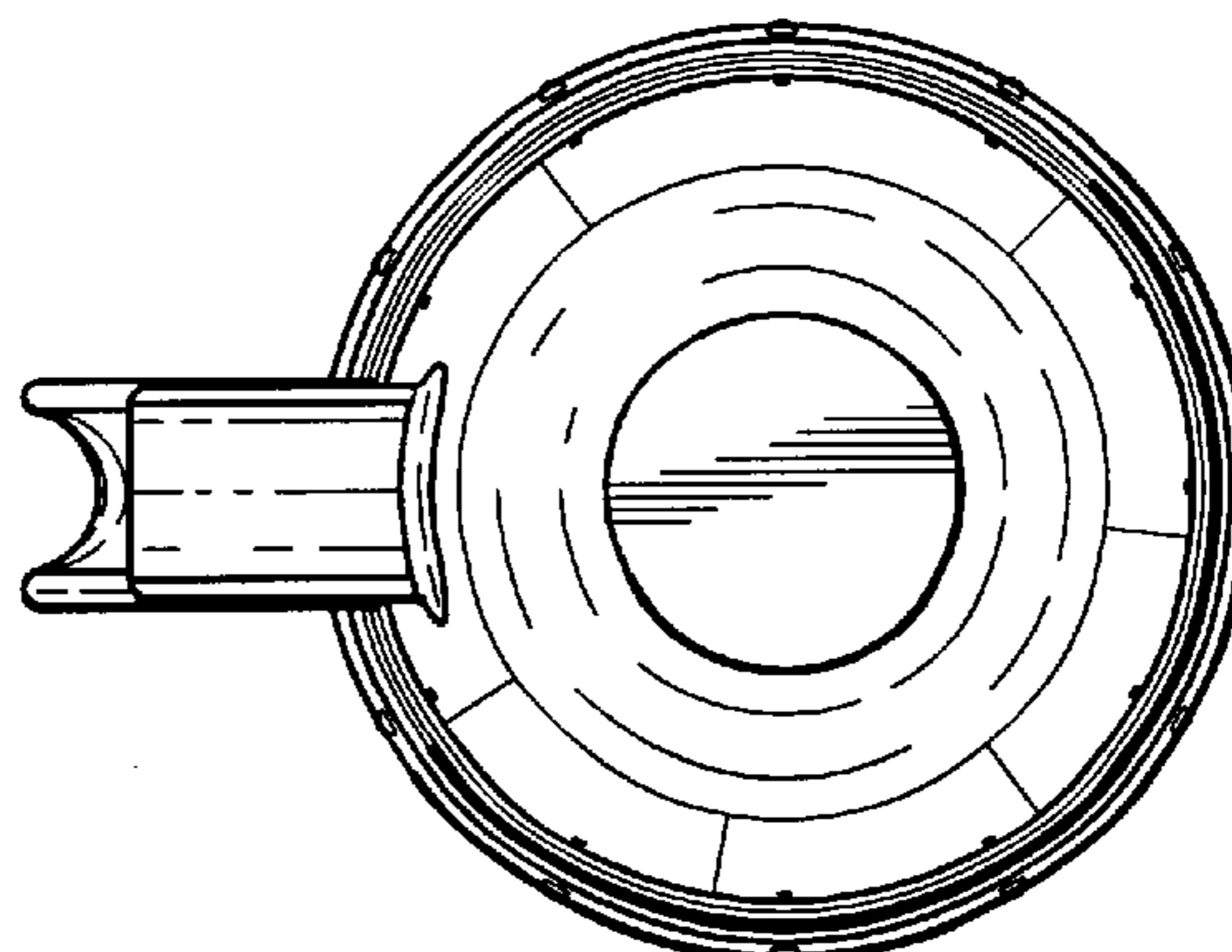


Fig. 8

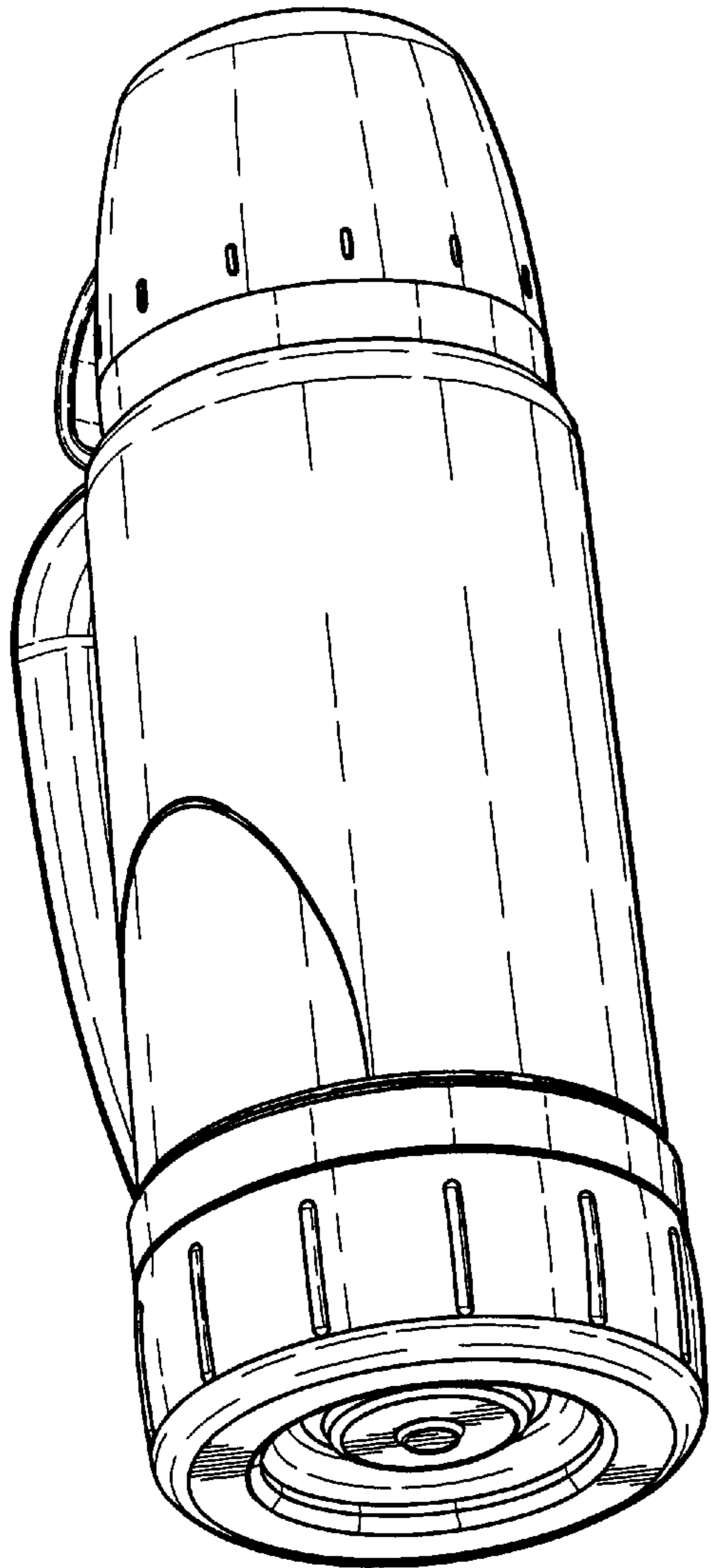


Fig. 9

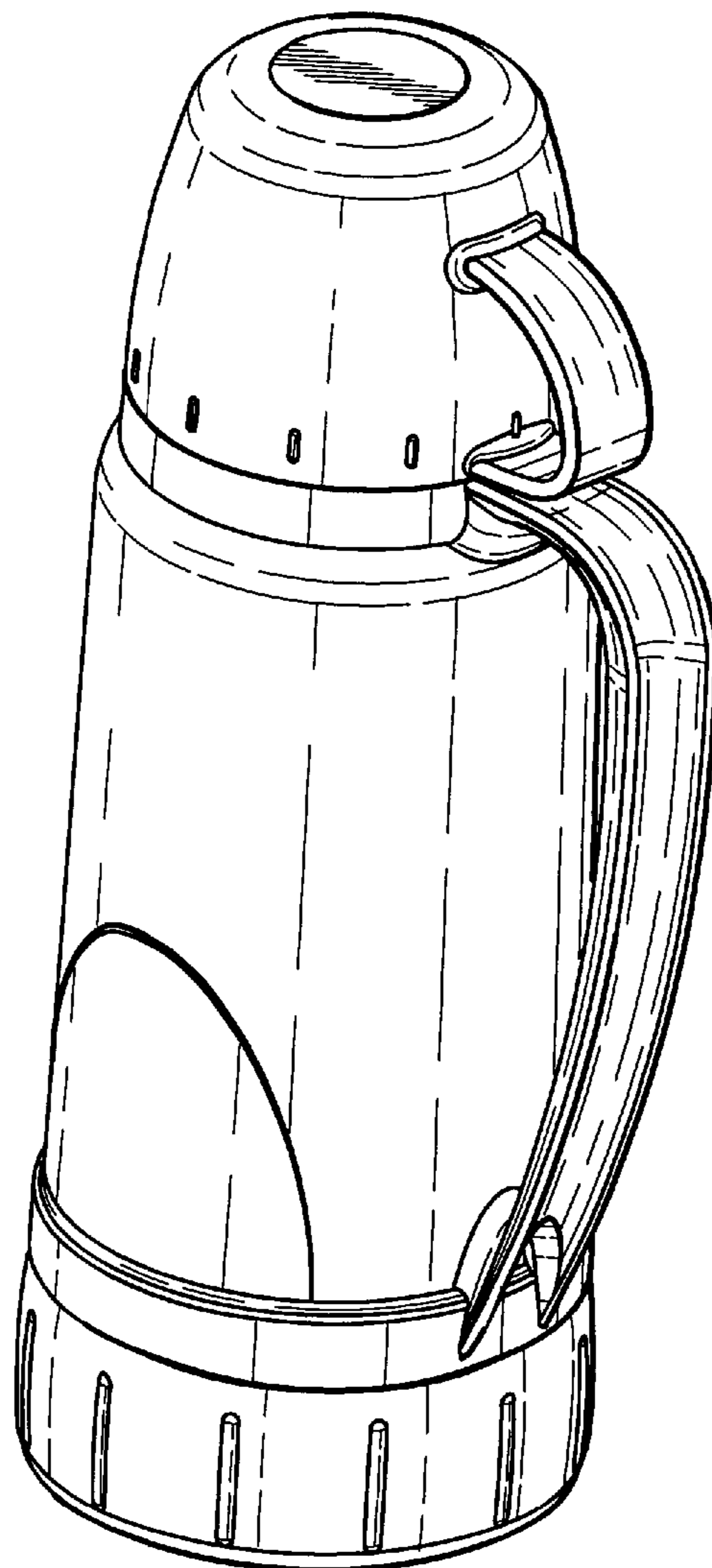


Fig. 10

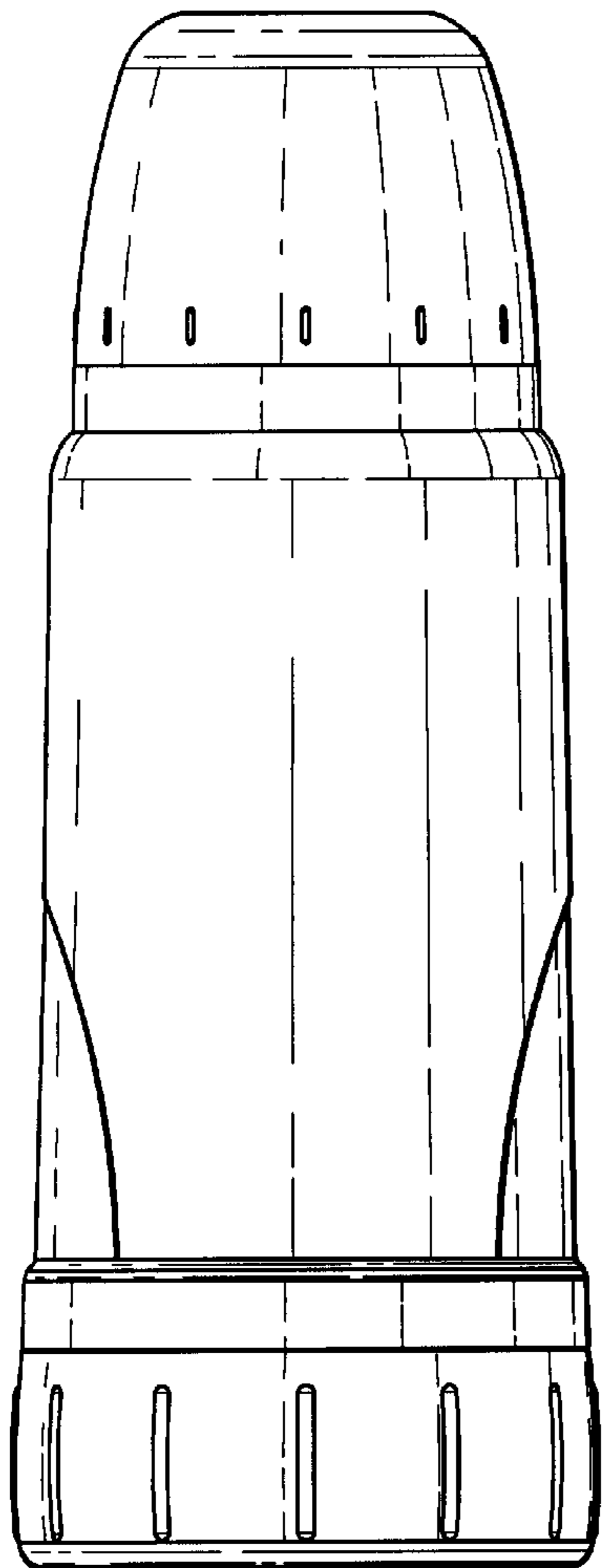


Fig. 11

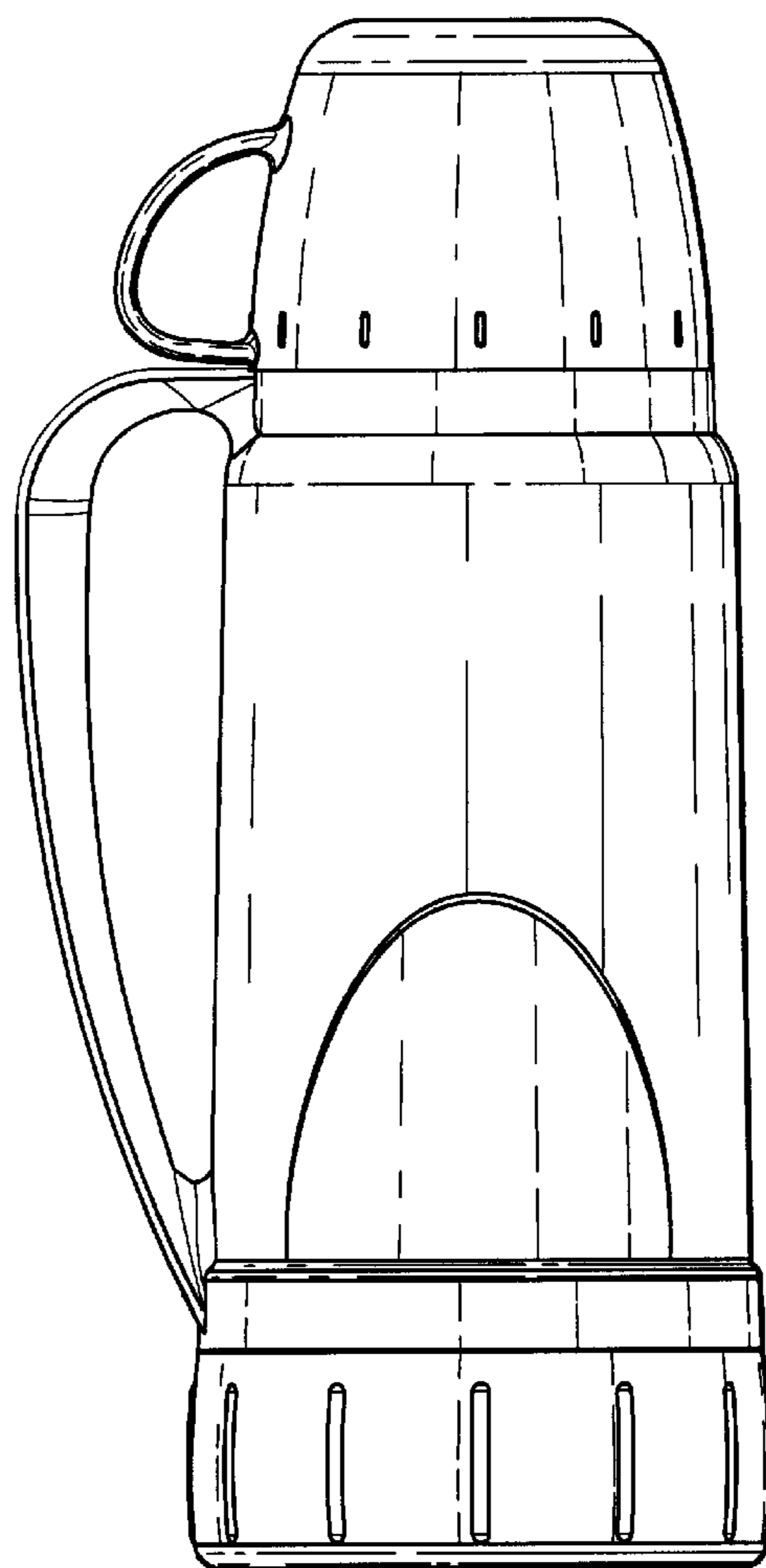


Fig. 12



Fig. 13

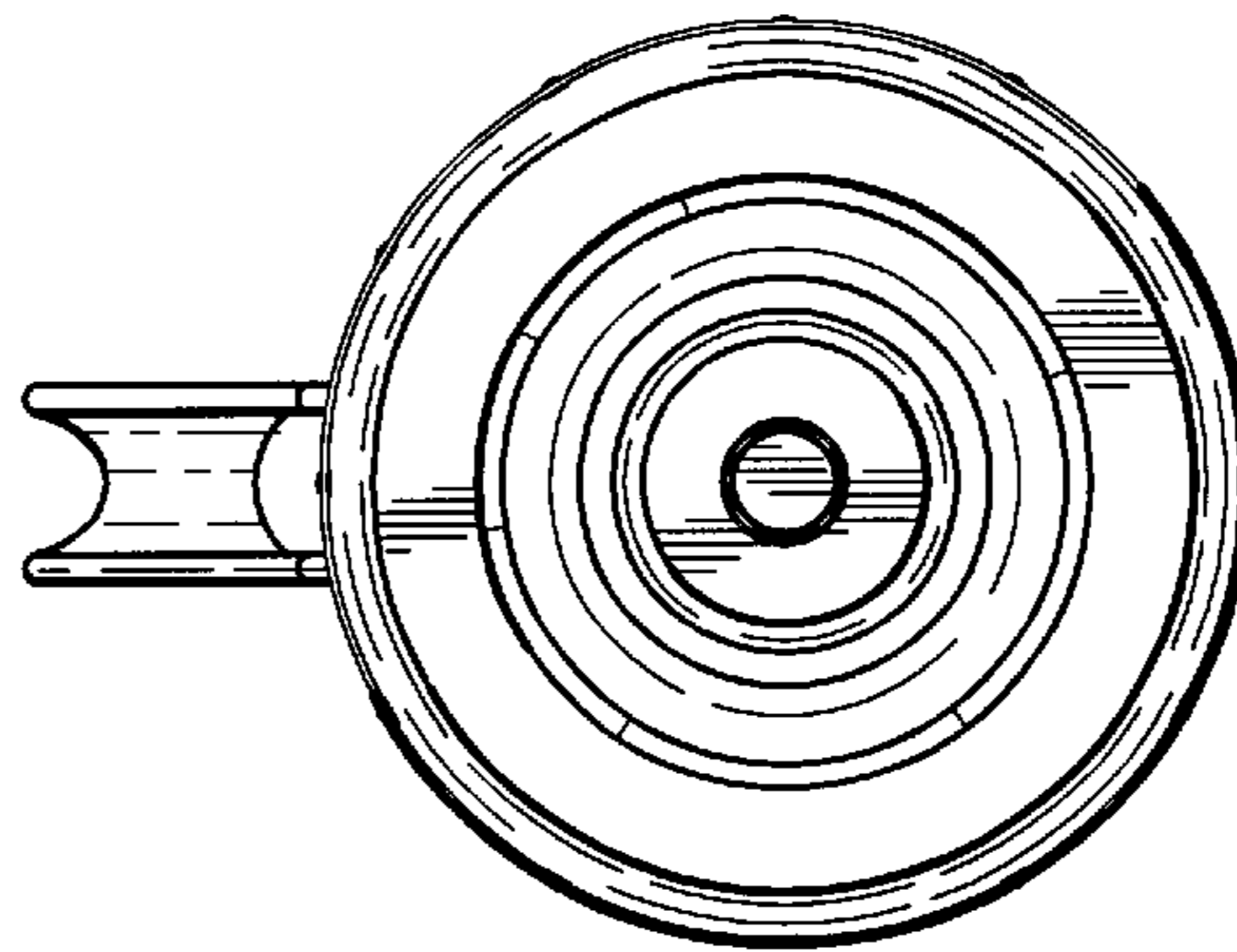


Fig. 14

