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

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(54) **FOLDING DRINKWARE BOTTLE WITH
PUSH-PULL CAP AND ATTACHED CAP
COVER**

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D651,522 S * 1/2012 Kristoff D9/708
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(**) Term: **14 Years**

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(51) **LOC (9) Cl.** **09-05**

(52) **U.S. Cl.** **D9/709**

(58) **Field of Classification Search** D9/702–714,
D9/720–722, 414, 434–435, 696, 716, 771,
D9/447, 522, 571–575, 682, 738–747, 516–517,
D9/529–530, 547–549, 569, 537–538, 544,
D9/503–505, 545; 383/6, 9, 22, 96, 61.1,
383/80–81, 104, 901, 63, 203, 107, 119,
383/120, 123; D24/118, 207; 222/107, 92,
222/206; 604/408, 410, 403; 220/495.03,
220/669, 675; D3/202; 215/381–385, 12.1,
215/400

See application file for complete search history.

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(57) **CLAIM**

The ornamental design for a folding drinkware bottle with push-pull cap and attached cap cover, as shown and described.

DESCRIPTION

FIG. 1 is a front view of a filled folding drinkware bottle with push-pull cap and attached cap cover according to the new design, when filled.

FIG. 2 is a front view of an empty folding drinkware bottle with push-pull cap and attached cap cover according to my new design.

FIG. 3 is a rear view of an empty folding drinkware bottle with push-pull cap and attached cap cover according to my new design.

FIG. 4 is atop view of an empty folding drinkware bottle with push-pull cap and attached cap cover according to my new design.

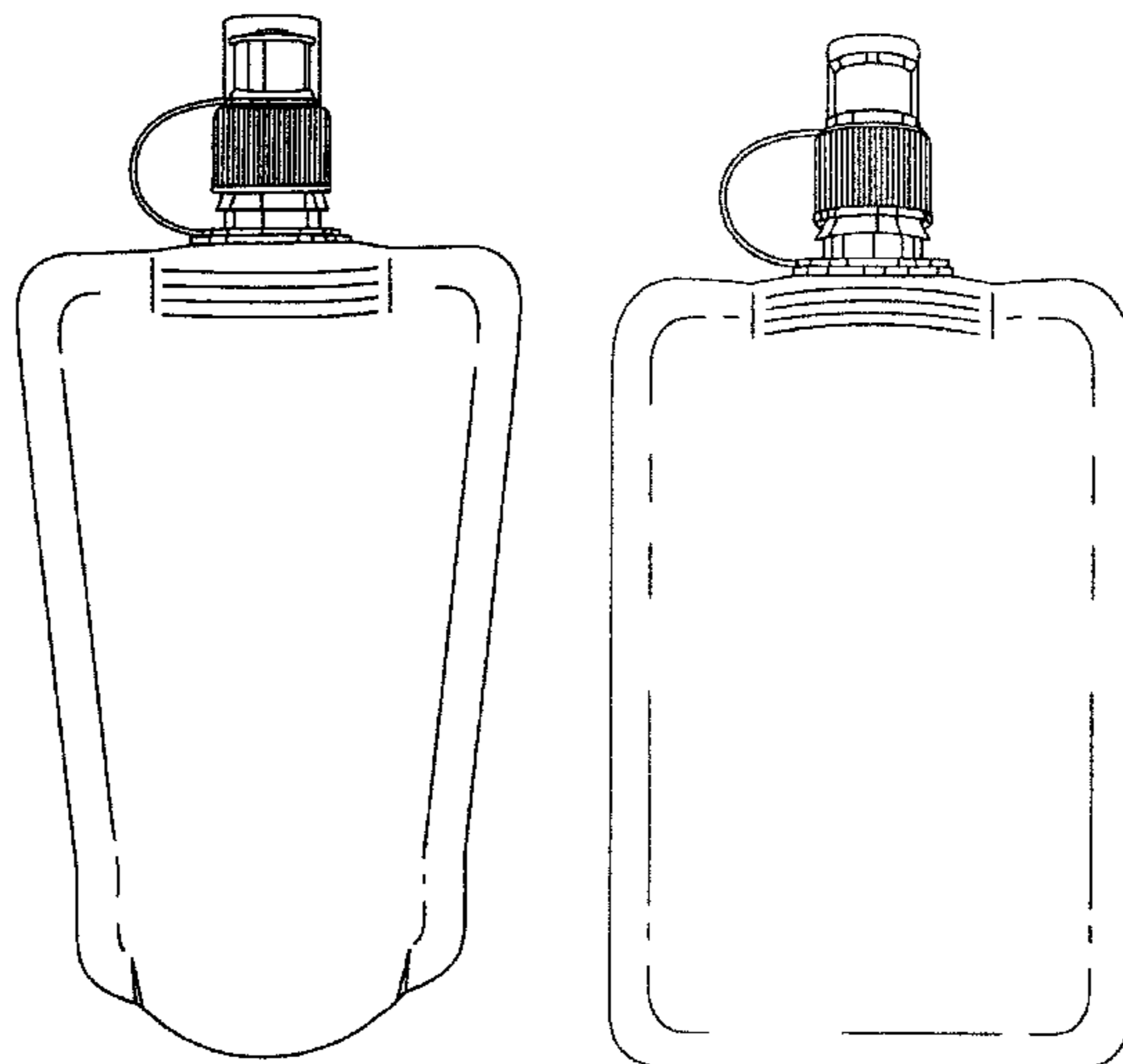
FIG. 5 is a bottom view of a filled folding drinkware bottle with push-pull cap and attached cap cover according to my new design.

FIG. 6 is a left side view of a filled folding drinkware bottle with push-pull cap and attached cap cover according to my new design; and,

FIG. 7 is a right side view of an empty folding drinkware bottle with push-pull cap and attached cap cover according to my new design.

Portions of the drawings shown in dashed line are for illustrative purposes only, and form no part of the claimed design.

1 Claim, 2 Drawing Sheets



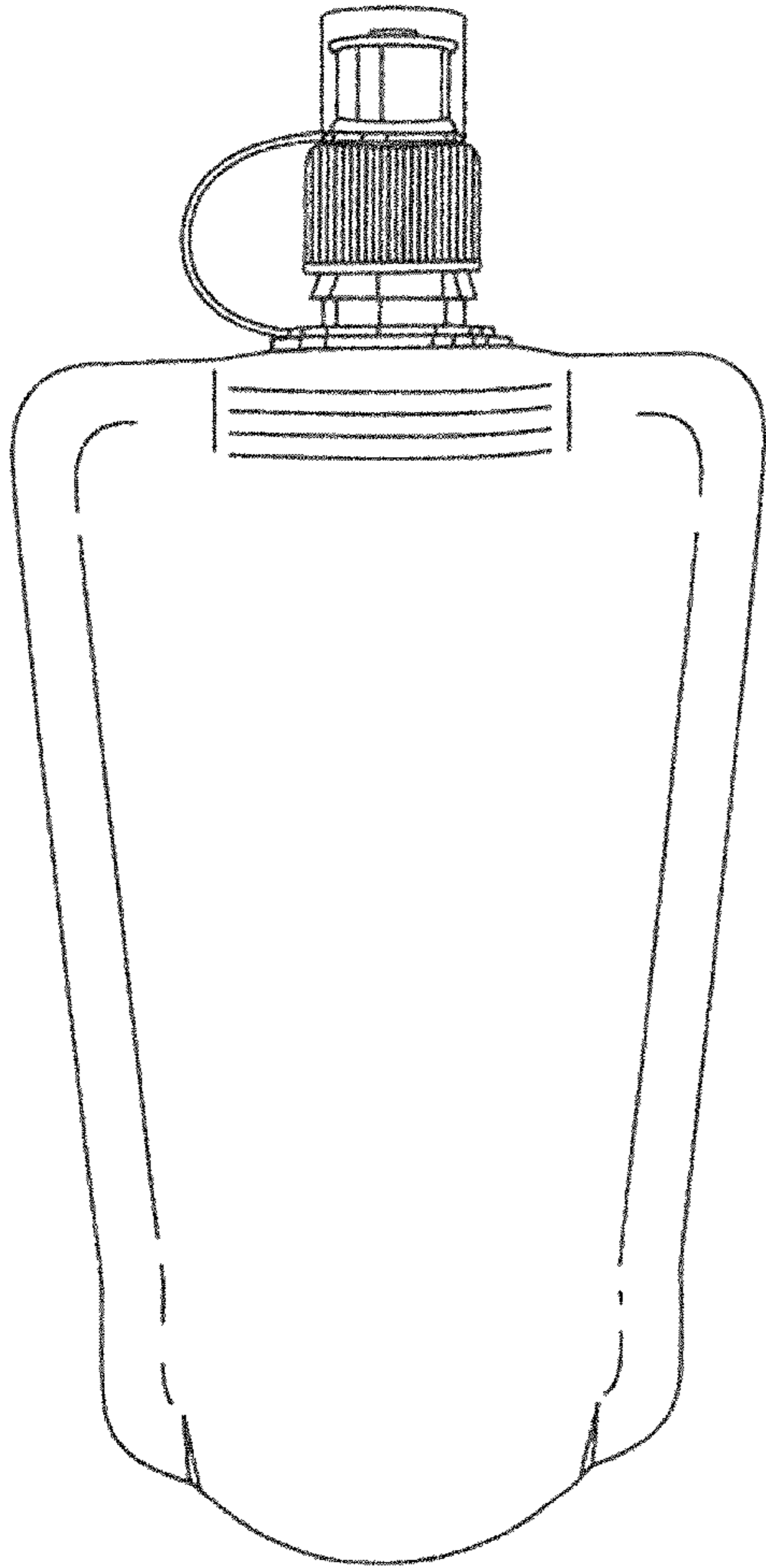
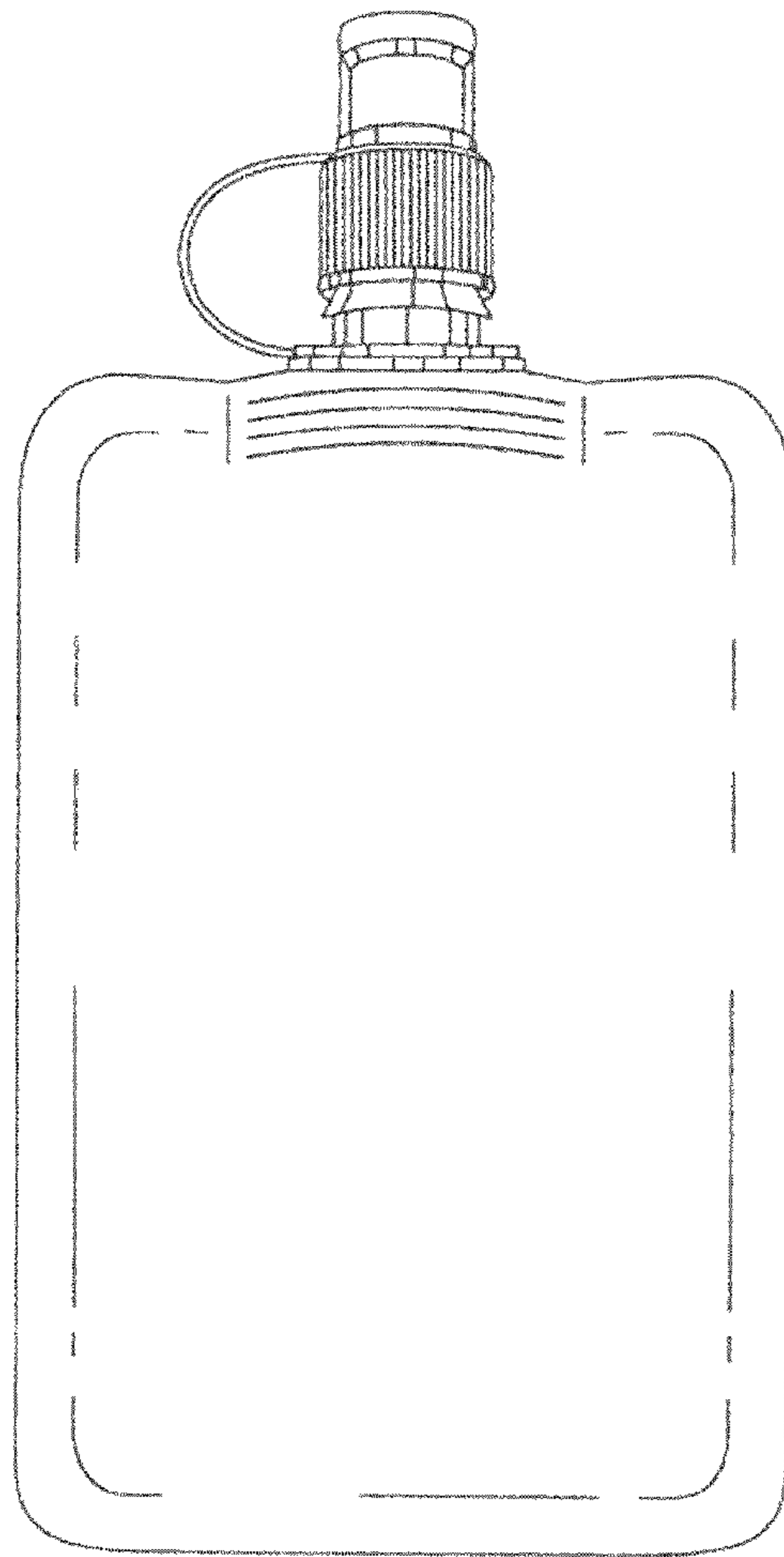


Fig. 1

Fig. 2



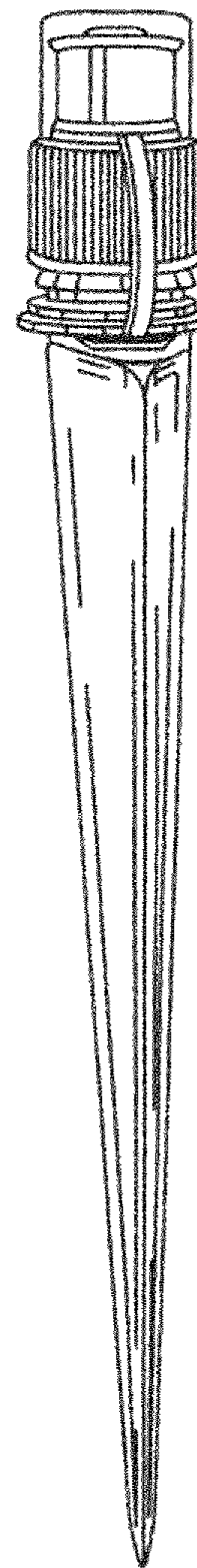
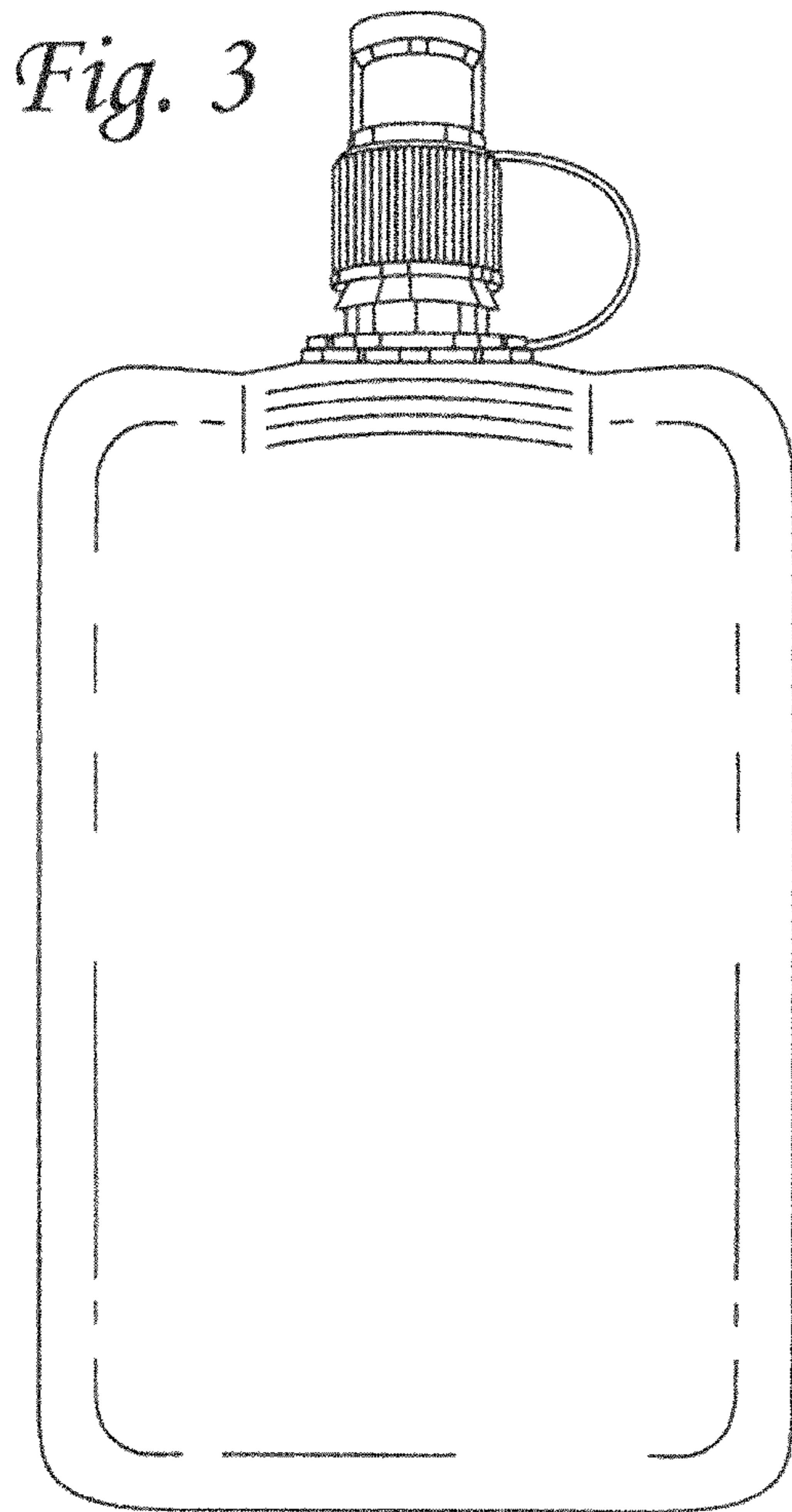


Fig. 7

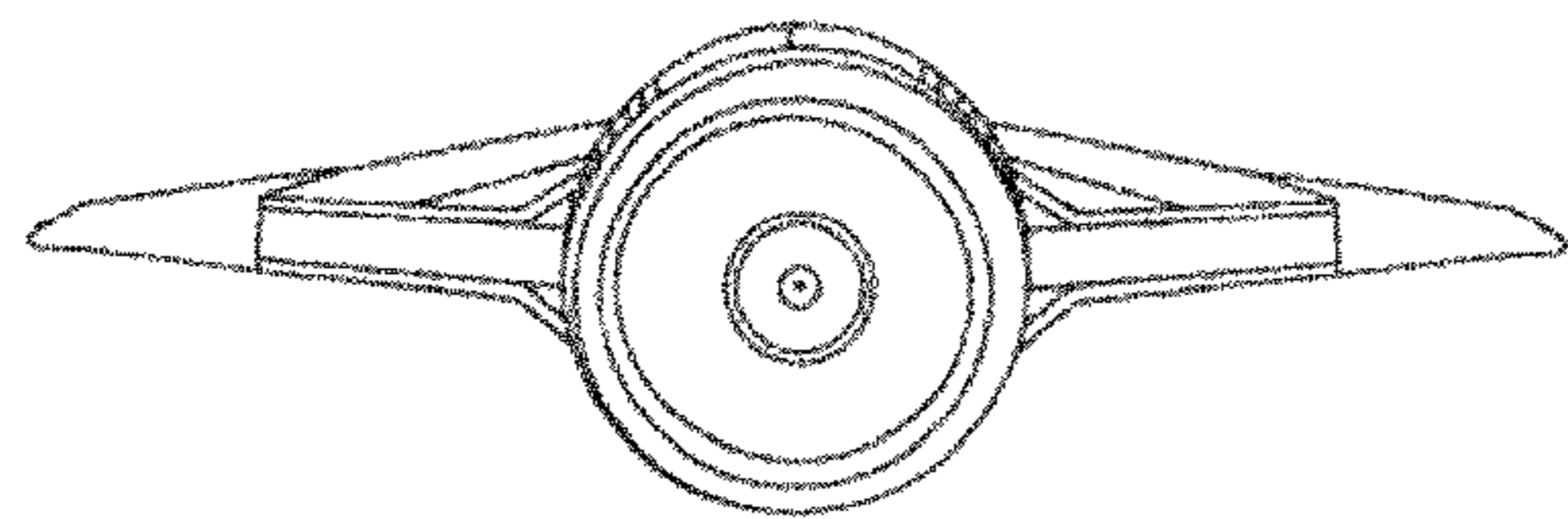


Fig. 4

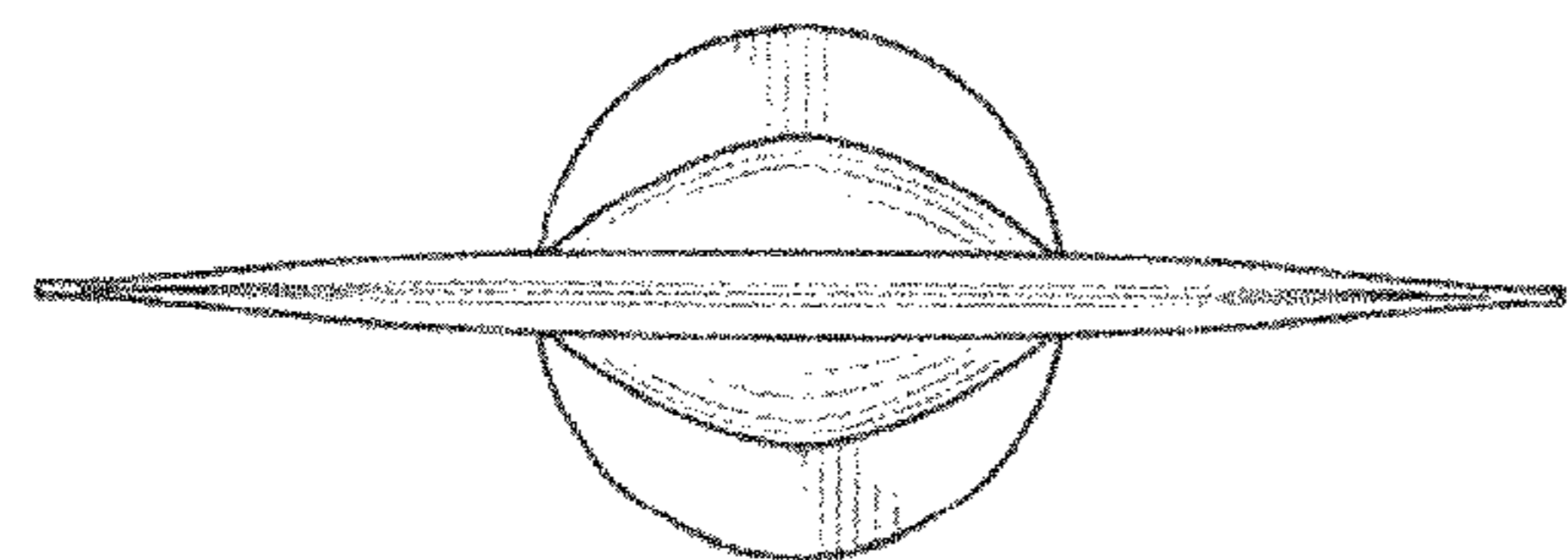


Fig. 5