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# United States Patent [19]

Daugherty

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[54] **CONTROLLER ELECTRONICS ENCLOSURE FOR LIQUID HANDLING EQUIPMENT**

[75] Inventor: **Stephen T. Daugherty**, Colombier, Switzerland

[73] Assignee: **Flowline Inc.**, Seal Beach, Calif.

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

[21] Appl. No.: **152**

[22] Filed: **Oct. 2, 1992**

[52] U.S. Cl. .... **D23/200**; D13/162

[58] Field of Search ..... D13/147, 152, D13/162, 184; D23/200; 137/392, 558; 307/118; 361/178; 220/4.02, 303

[56] **References Cited**

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*Primary Examiner*—Joel Sincavage

*Attorney, Agent, or Firm*—Pretty, Schroeder, Brueggemann & Clark

[57] **CLAIM**

The ornamental design for a controller electronics enclosure for liquid handling equipment, as shown and described.

**DESCRIPTION**

FIG. 1 is a front elevational view of a first embodiment of

an controller electronics enclosure for liquid handling equipment embodying my new design;

FIG. 2 is a top plan view of the controller electronics enclosure for liquid handling equipment embodiments of both FIG. 1 and FIG. 6;

FIG. 3 is a left side elevational view of the controller electronics enclosure for liquid handling equipment embodiment of FIG. 1, which is a mirror image of the right side elevational view thereof;

FIG. 4 is a rear elevational view of the controller electronics enclosure for liquid handling equipment embodiment of FIG. 1;

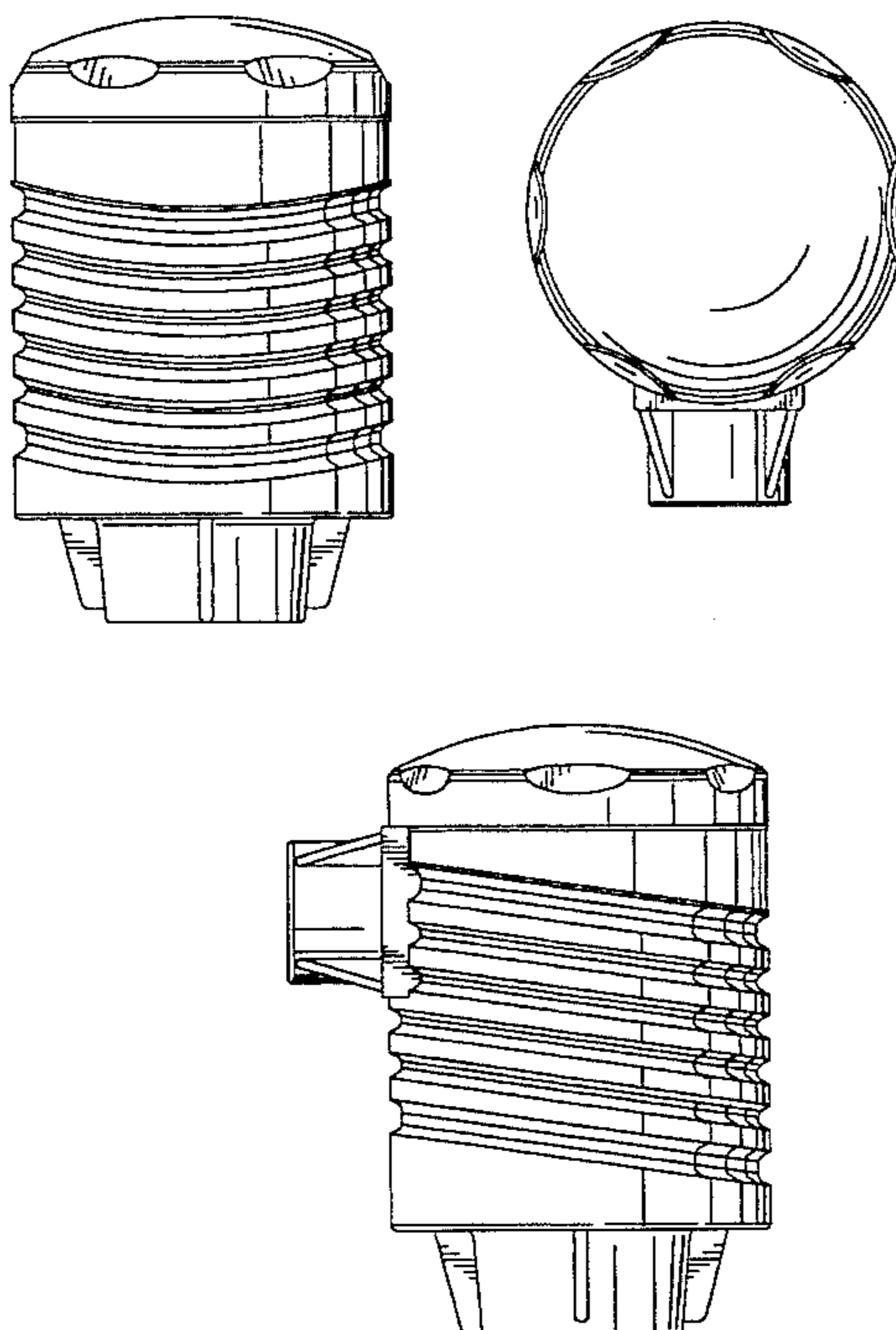
FIG. 5 is a bottom plan view of the controller electronics enclosure for liquid handling equipment embodiments of both FIG. 1 and FIG. 6;

FIG. 6 is a front elevational view of a second embodiment of a controller electronics enclosure for liquid handling equipment embodying my new design;

FIG. 7 is a left side elevational view of the controller electronics enclosure for liquid handling equipment embodiment of FIG. 6, which is a mirror image of the right side elevational view thereof; and,

FIG. 8 is a rear elevational view of the controller electronics enclosure for liquid handling equipment embodiment of FIG. 6.

**1 Claim, 2 Drawing Sheets**



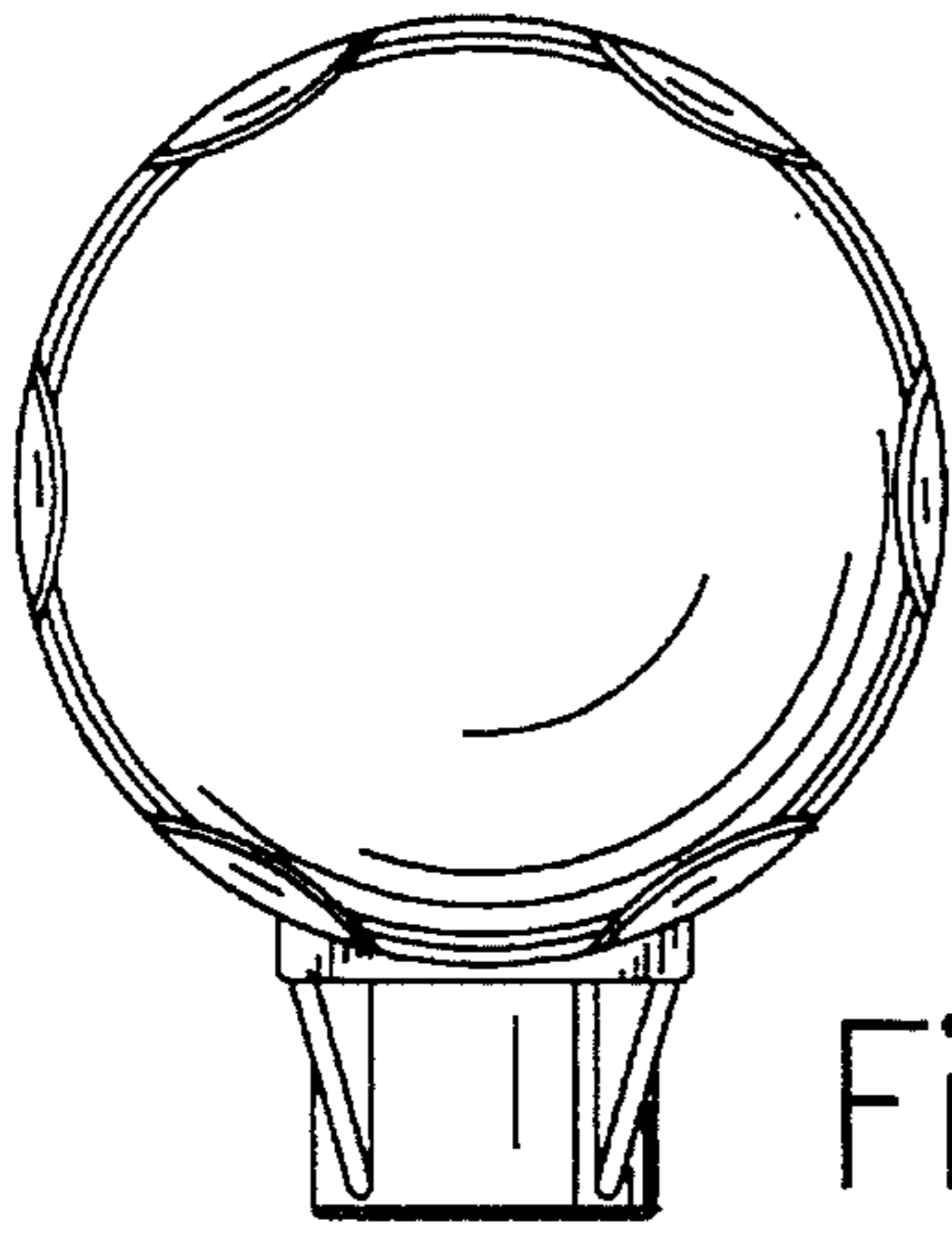


Fig. 2

Fig. 3

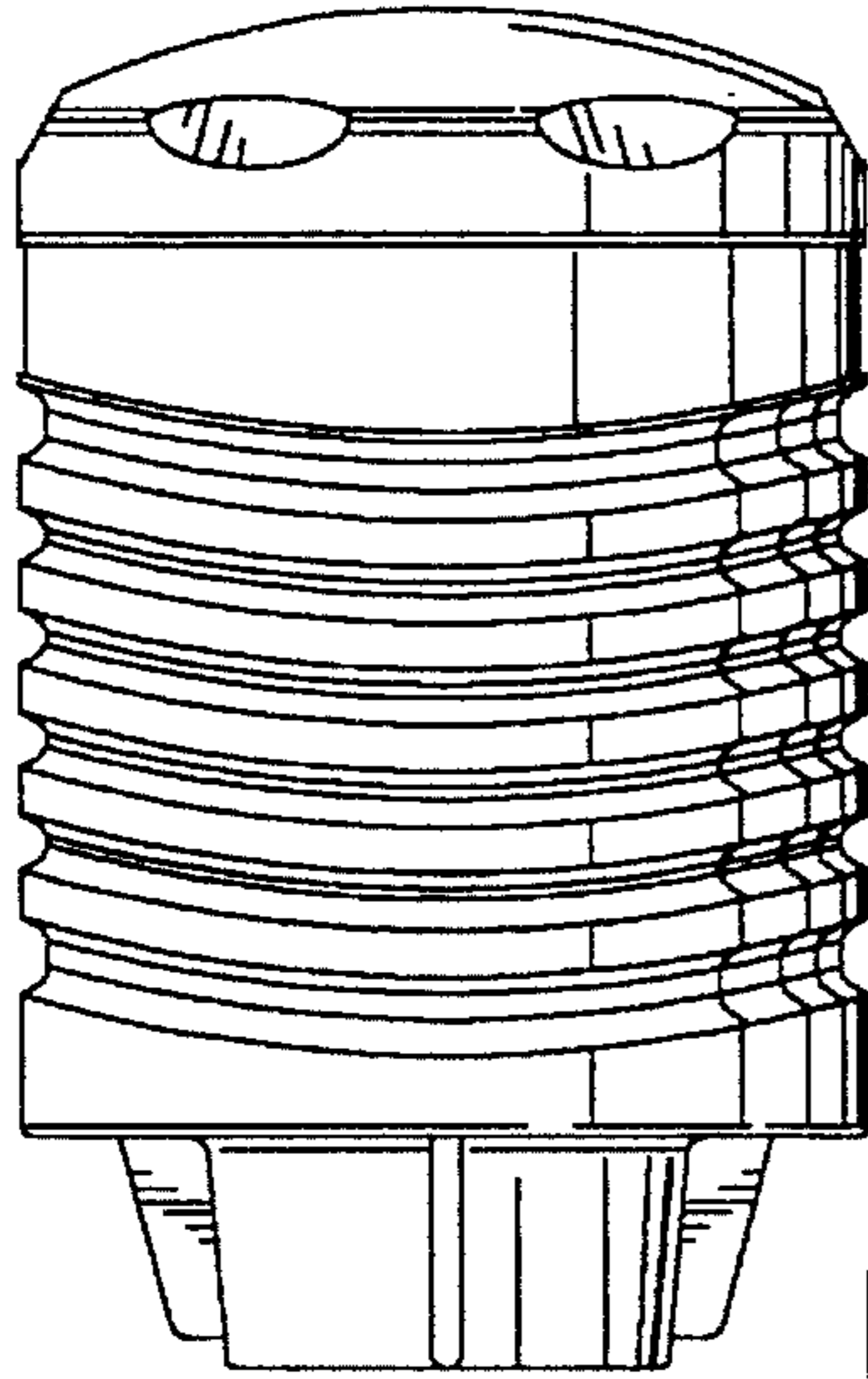


Fig. 1

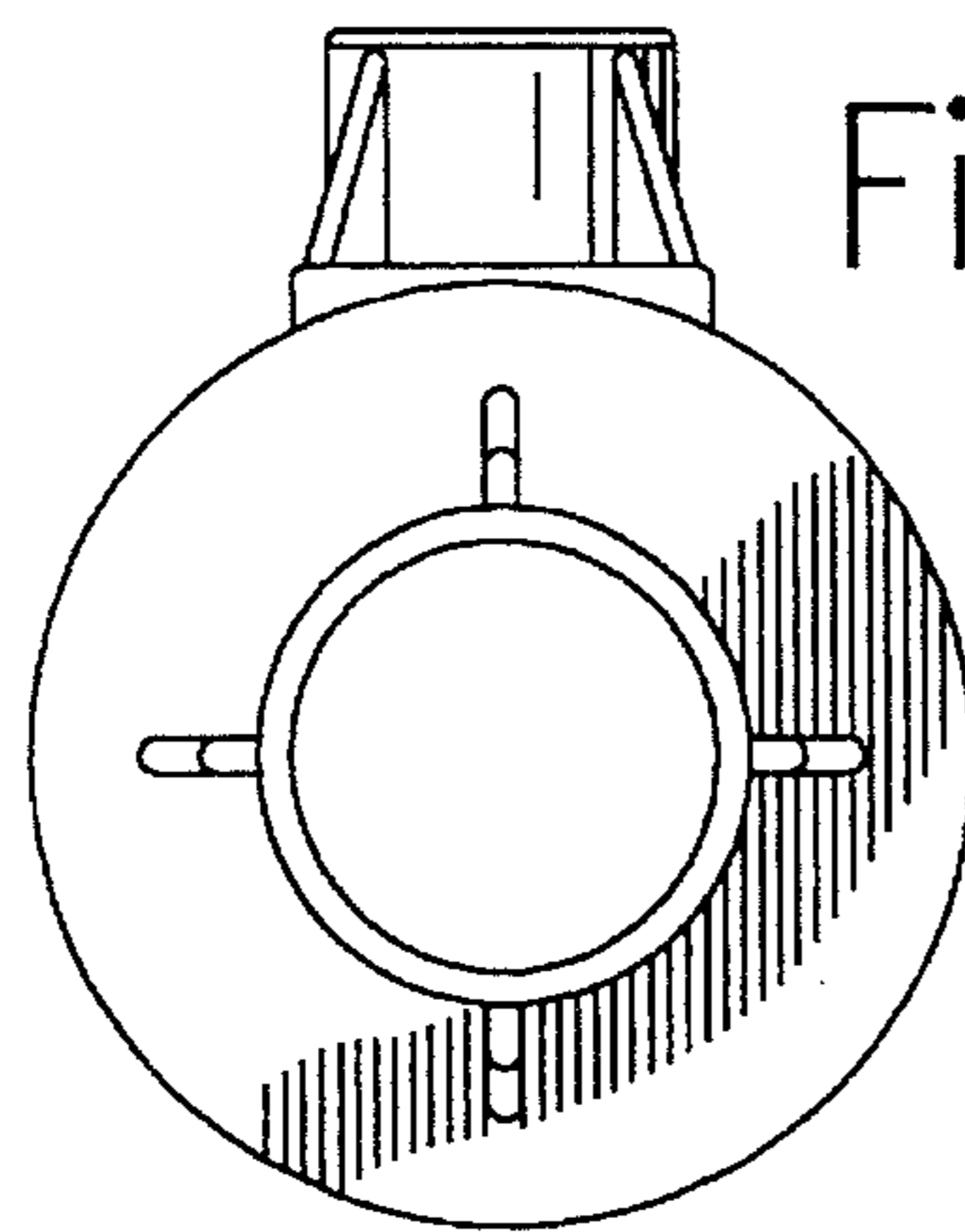
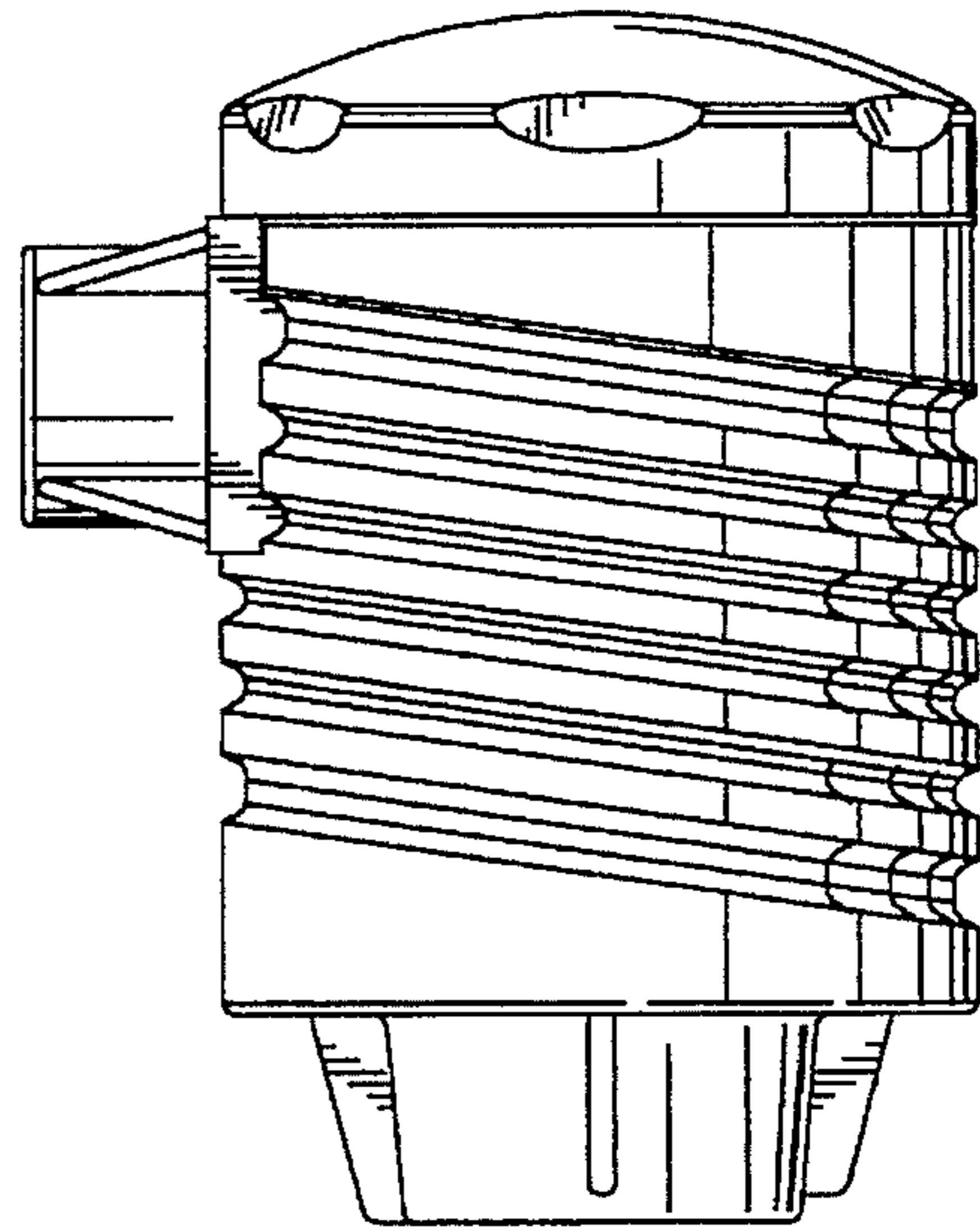
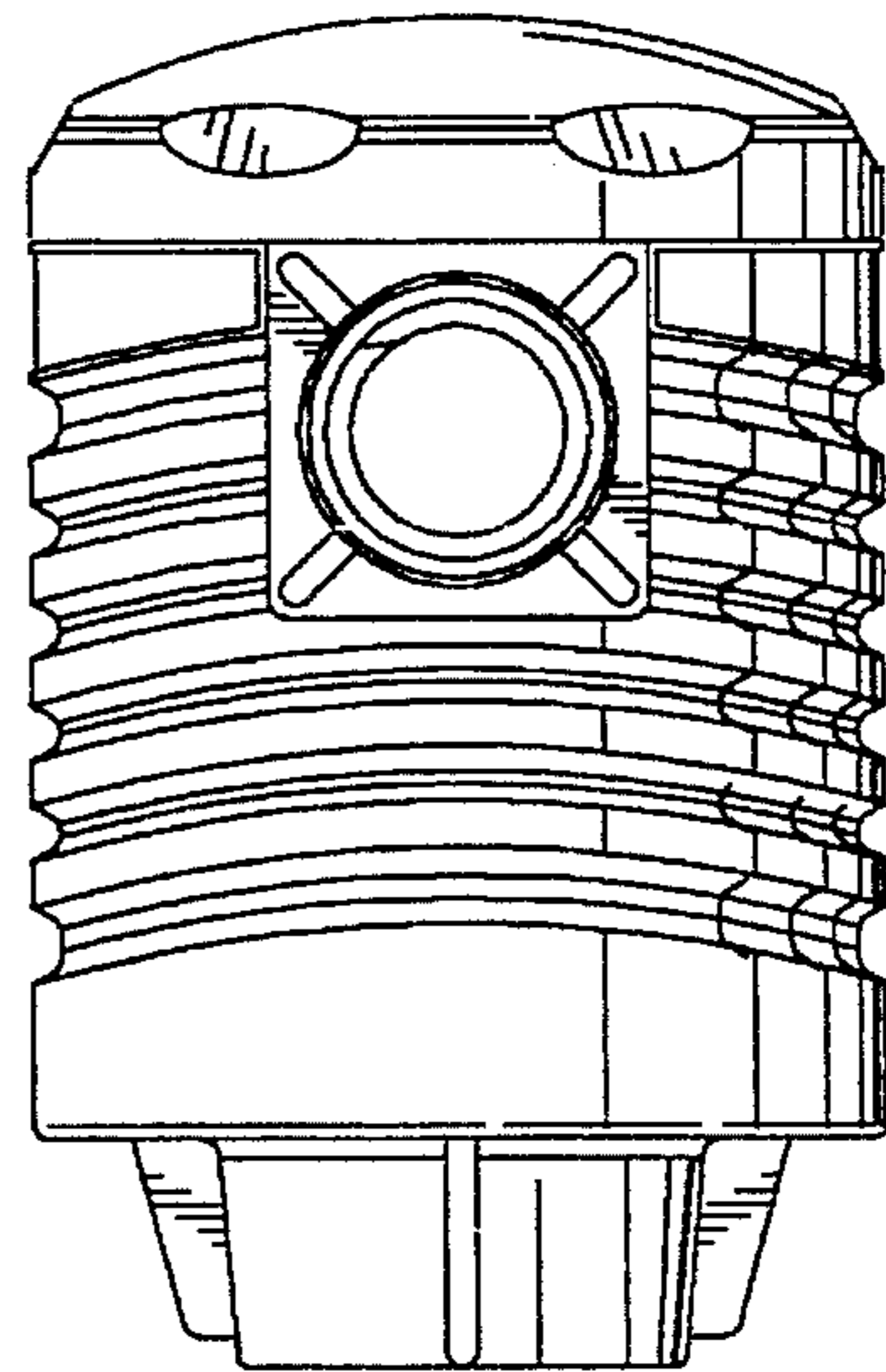


Fig. 5

Fig. 4



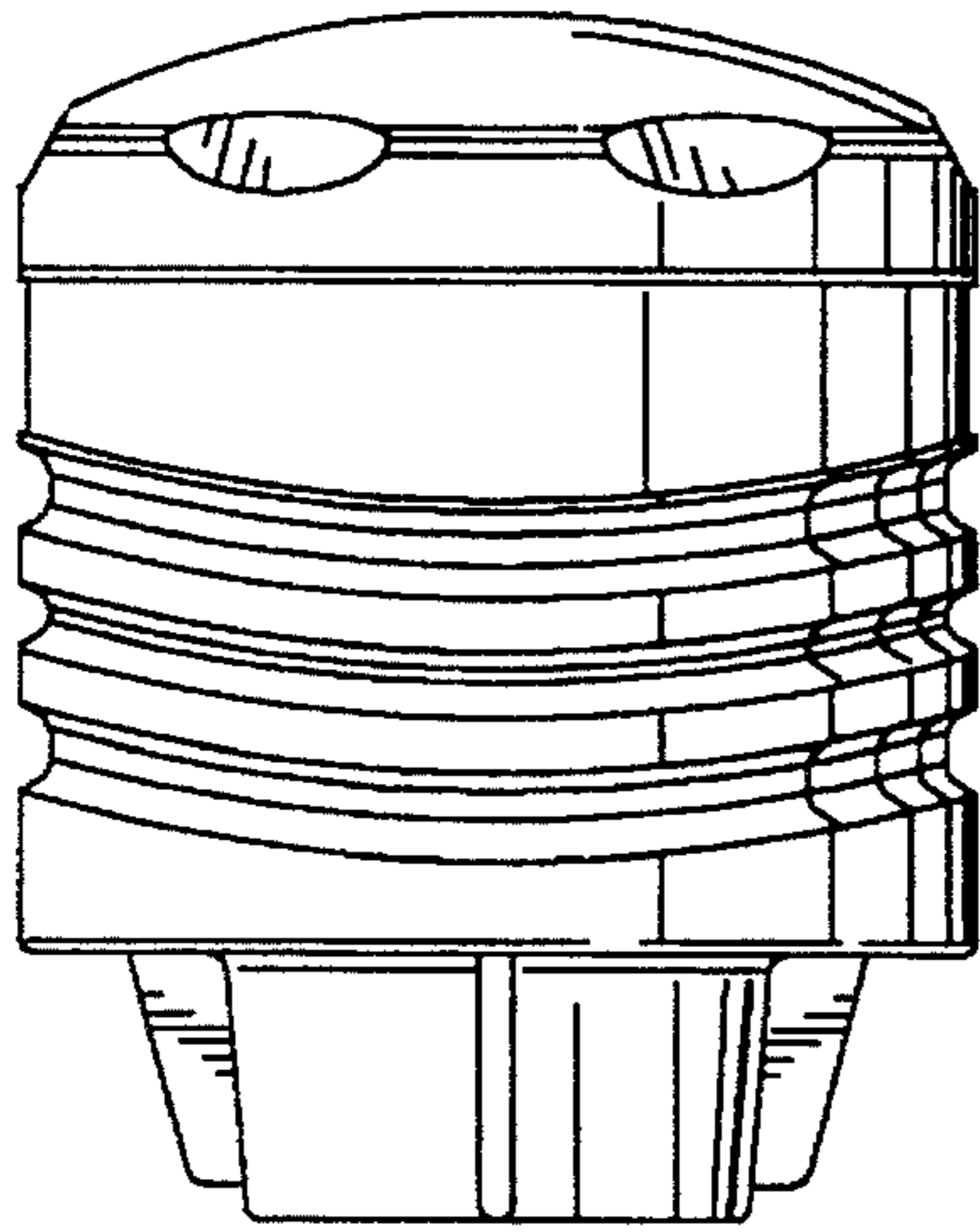


Fig. 6

Fig. 7

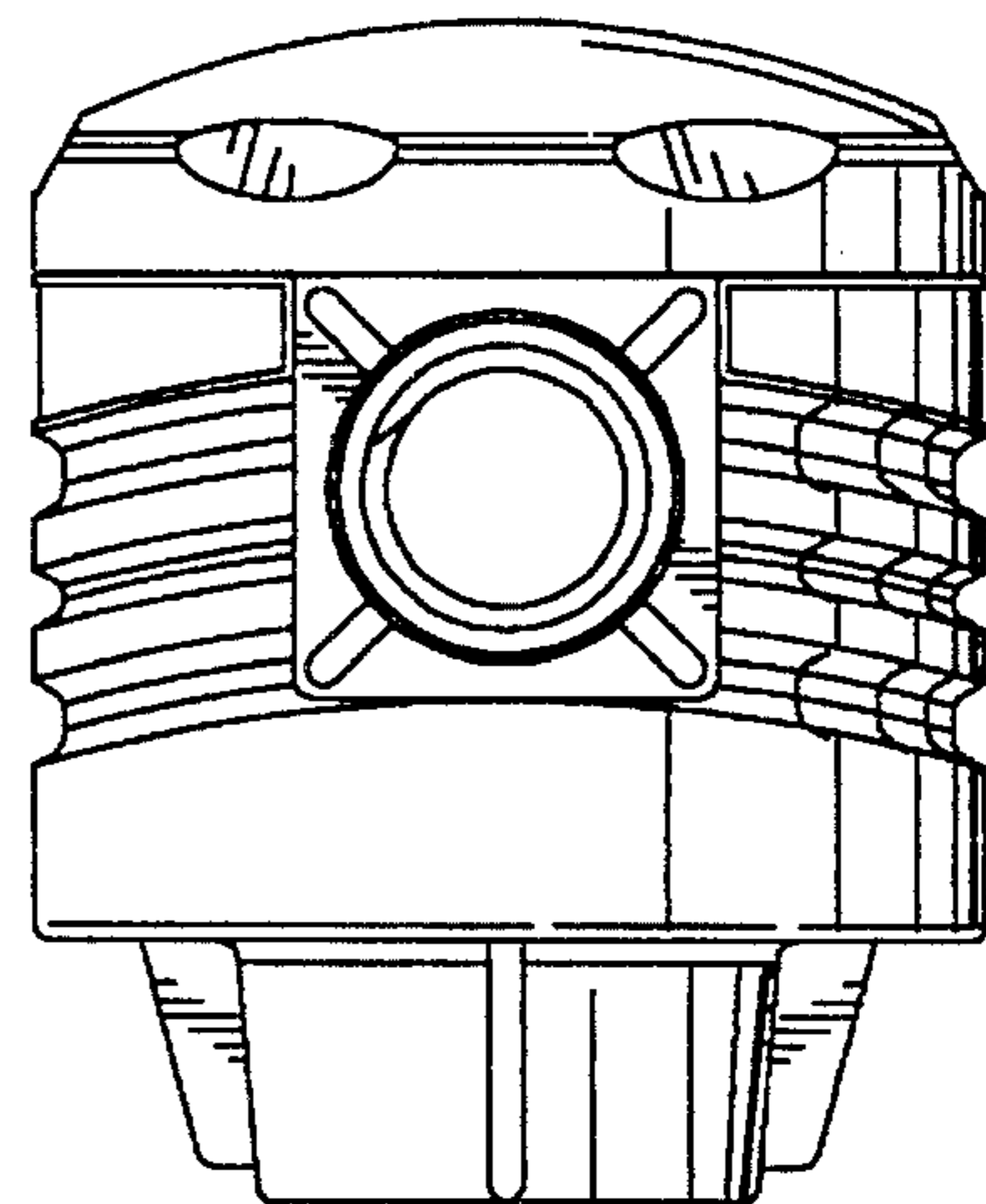
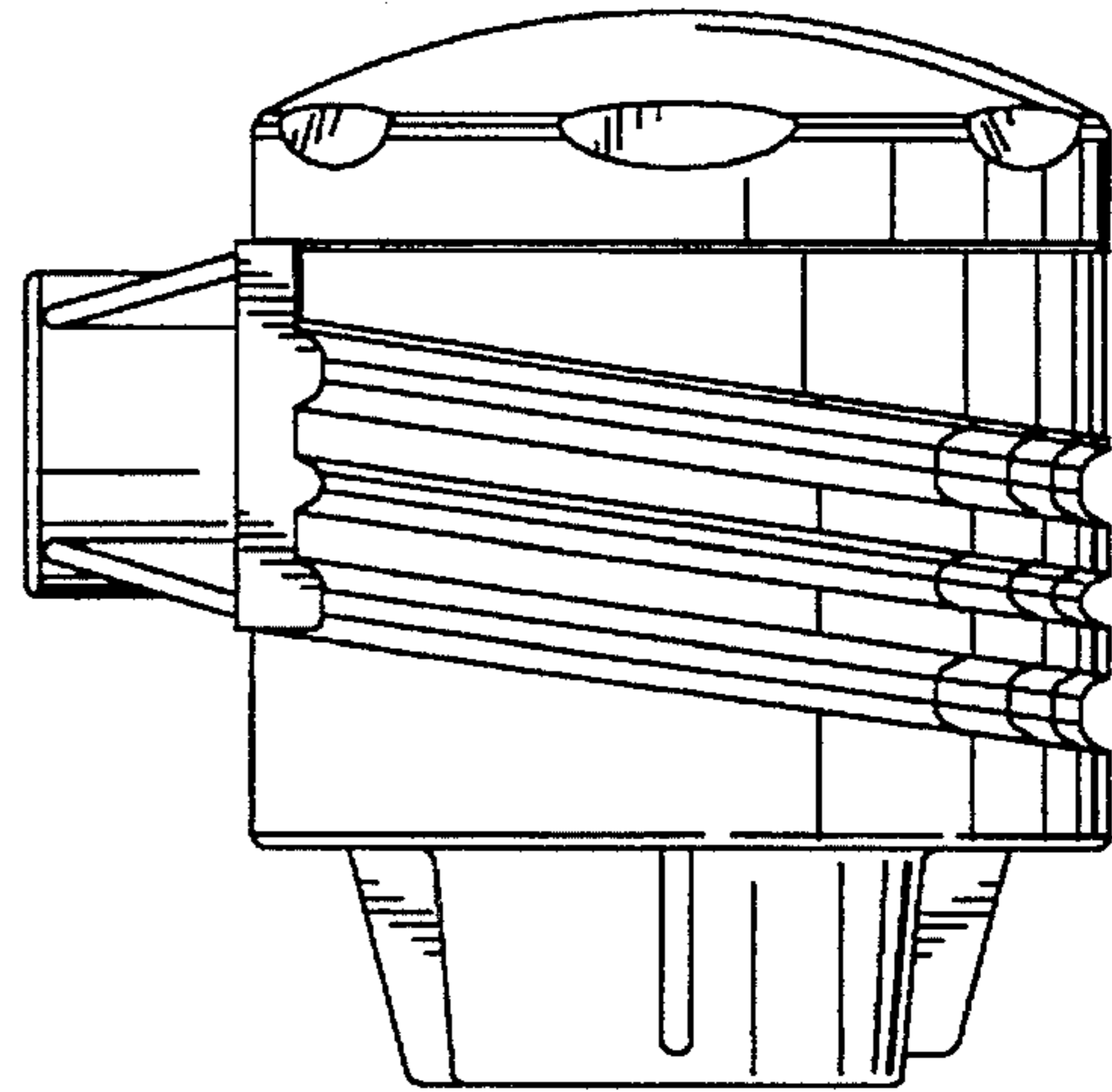


Fig. 8