

[54] **ACOUSTIC EAR MOLD**

[76] Inventor: **Harry Bennett, 3544 N. Mariposa, Fresno, Calif. 93726**

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

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[52] U.S. Cl. **D24/35**

[58] Field of Search **D24/35; 179/107; 181/130, 131, 135, 137**

3,602,330 8/1971 Johnson 181/135

3,688,863 9/1972 Johnson 181/135

3,921,756 11/1975 Johnson 181/135

4,010,820 3/1977 Johnson 181/135

4,090,040 5/1978 Berland 179/107 FD

Primary Examiner—Catherine E. Kemper
Attorney, Agent, or Firm—Huebner & Worrel

[57] **CLAIM**

The ornamental design for an acoustic ear mold, as shown.

DESCRIPTION

FIG. 1 is a front elevational view of the ear mold showing my new design.

FIG. 2 is a left side elevational view thereof.

FIG. 3 is a bottom plan view thereof.

FIG. 4 is a top plan view thereof.

FIG. 5 is a rear elevational view thereof.

FIG. 6 is a right side elevational view thereof.

FIG. 7 is a cross-sectional view taken generally along lines 7-7 of FIG. 3.

[56] **References Cited**
U.S. PATENT DOCUMENTS

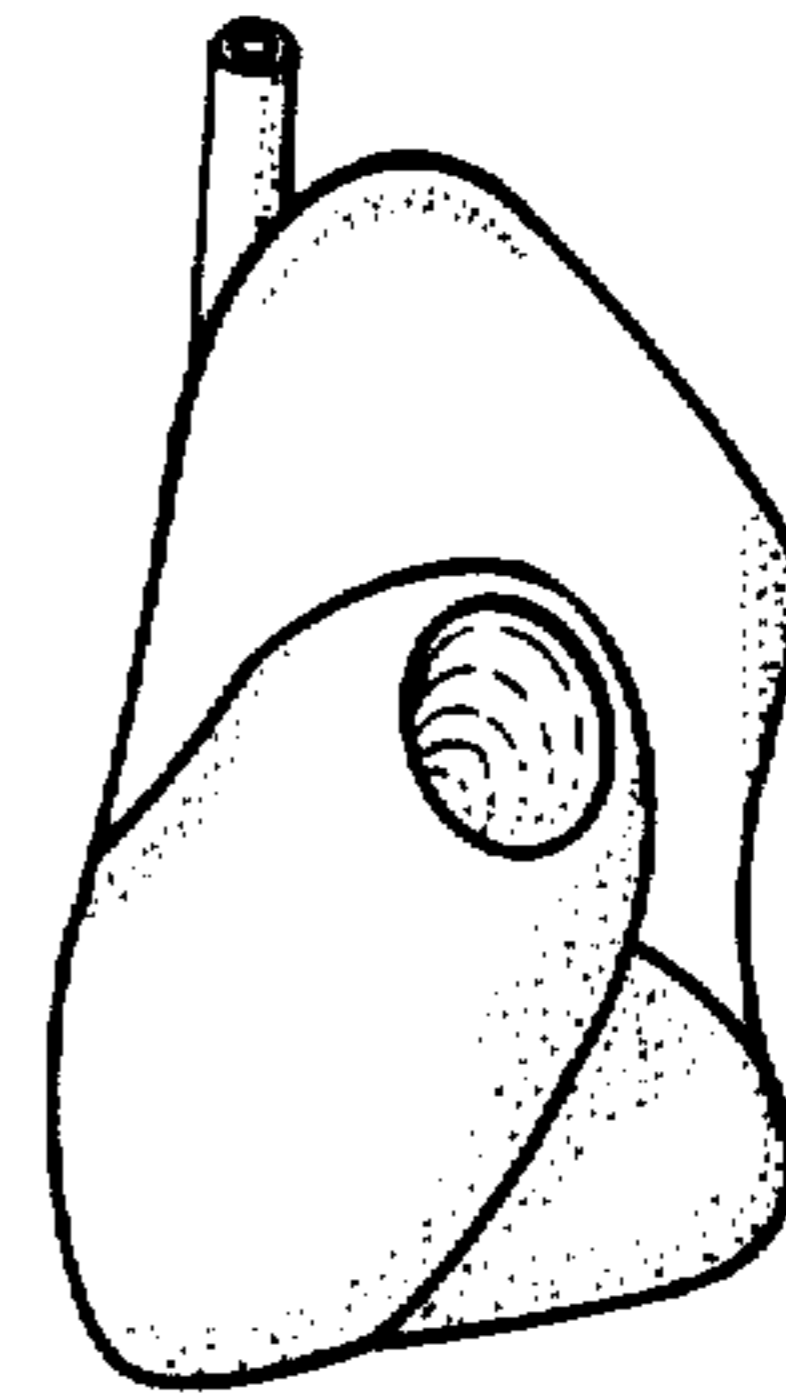
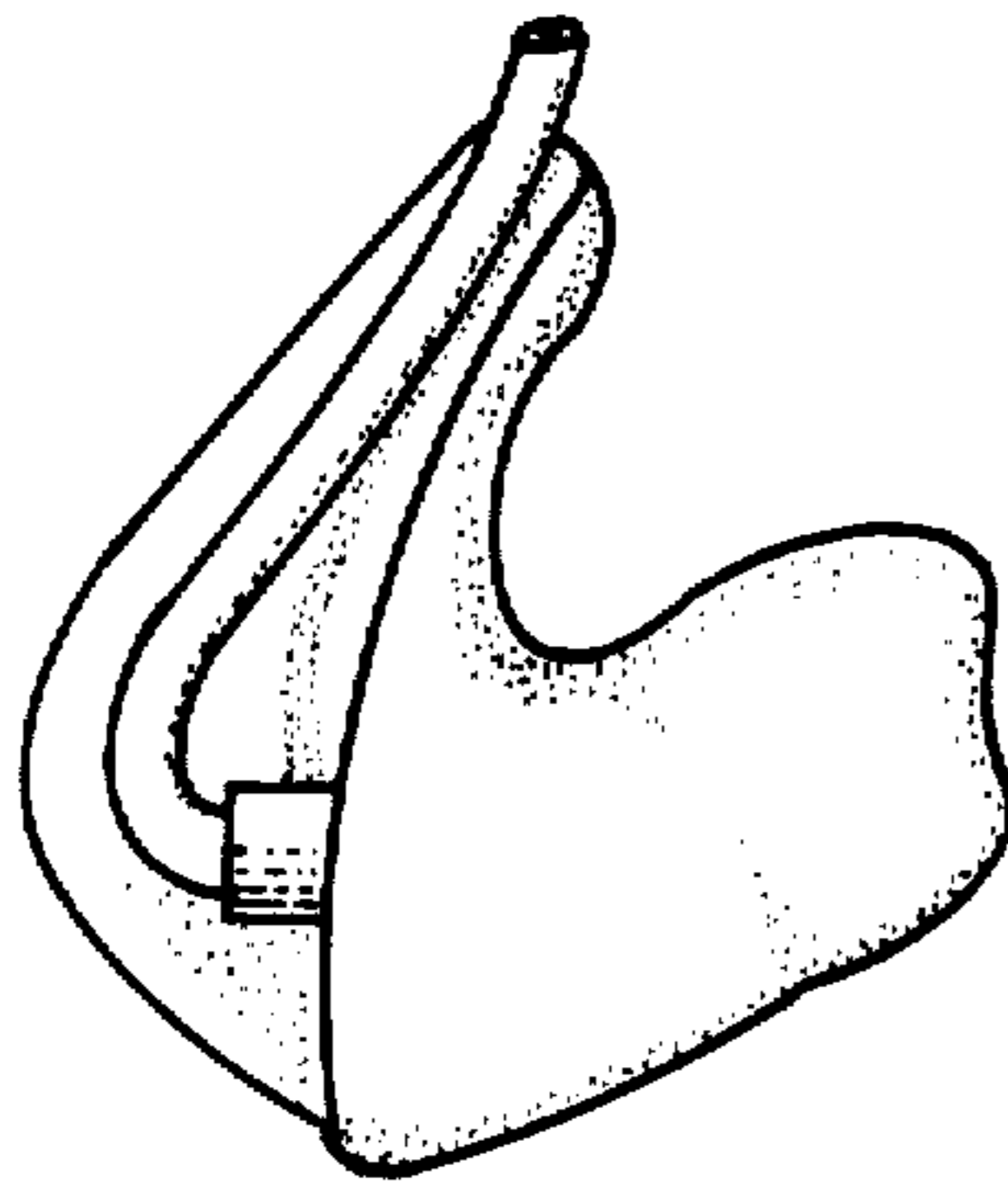
D. 141,071 5/1945 Hechler D24/35

D. 221,442 8/1971 Feingold D24/35

2,787,670 4/1957 Rowland 179/107 E

3,104,290 9/1963 Rosemond et al. 179/107 S

3,368,644 2/1968 Henderson 179/107 S



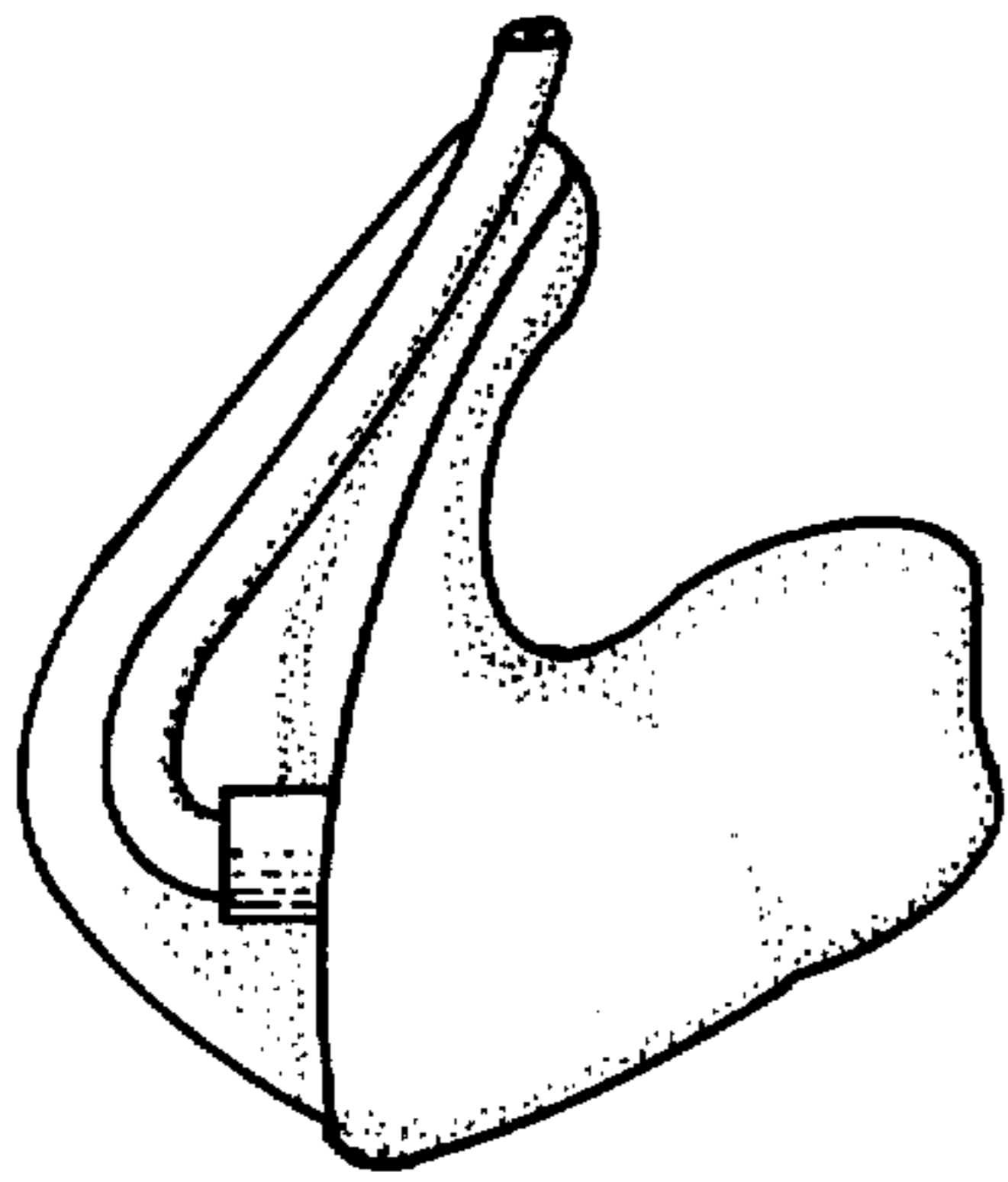


Fig. 1

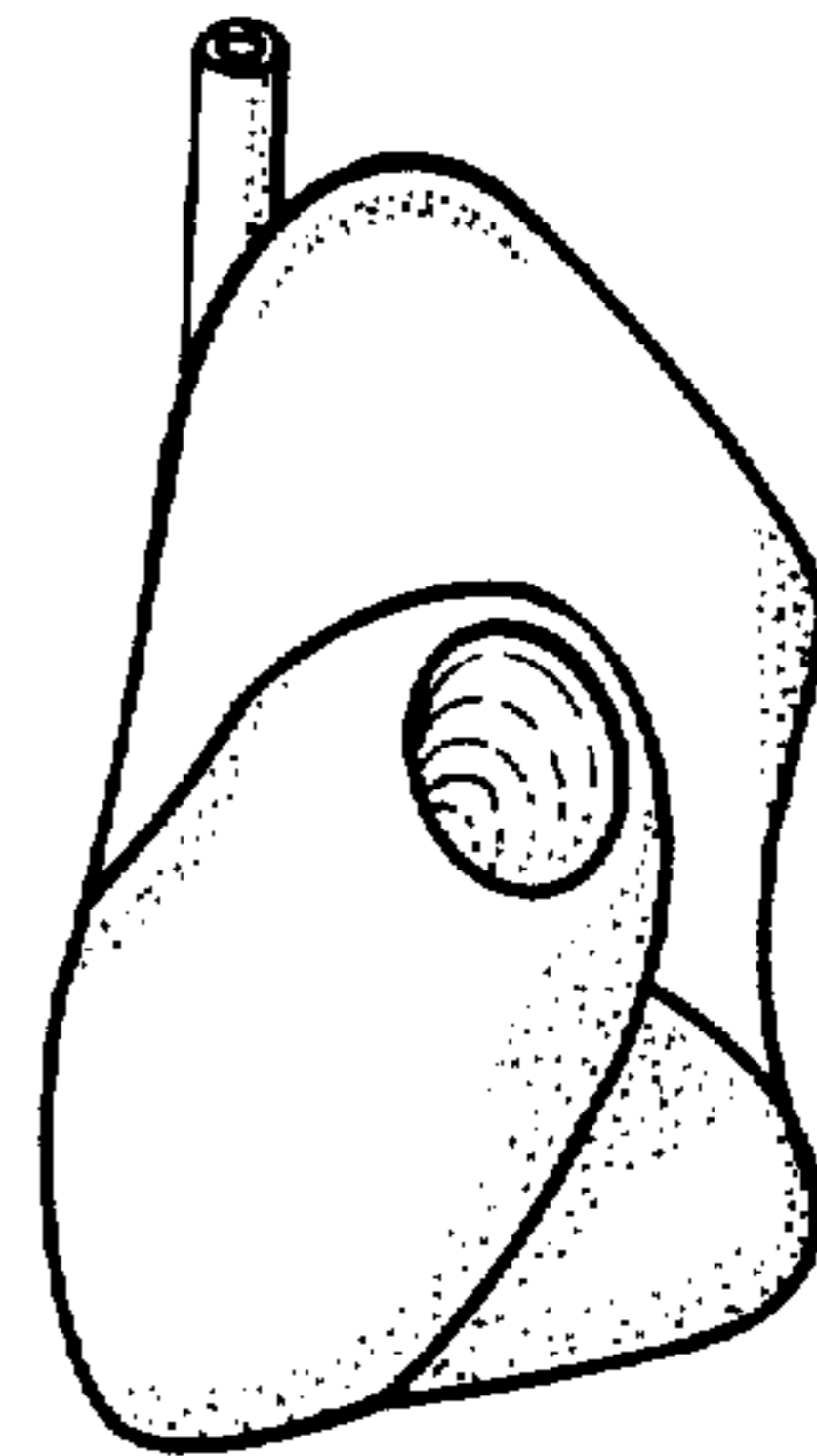


Fig. 2

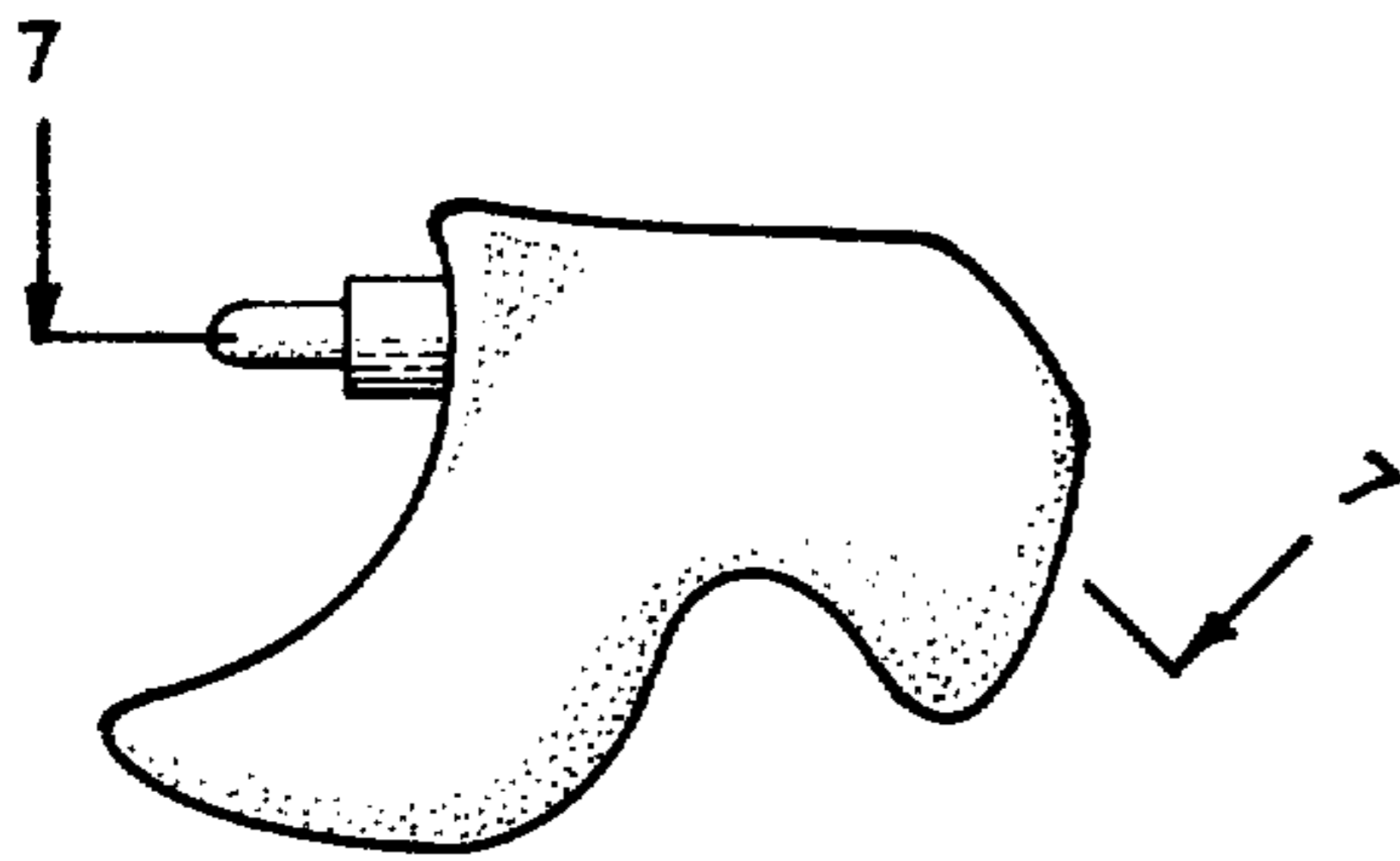


Fig. 3

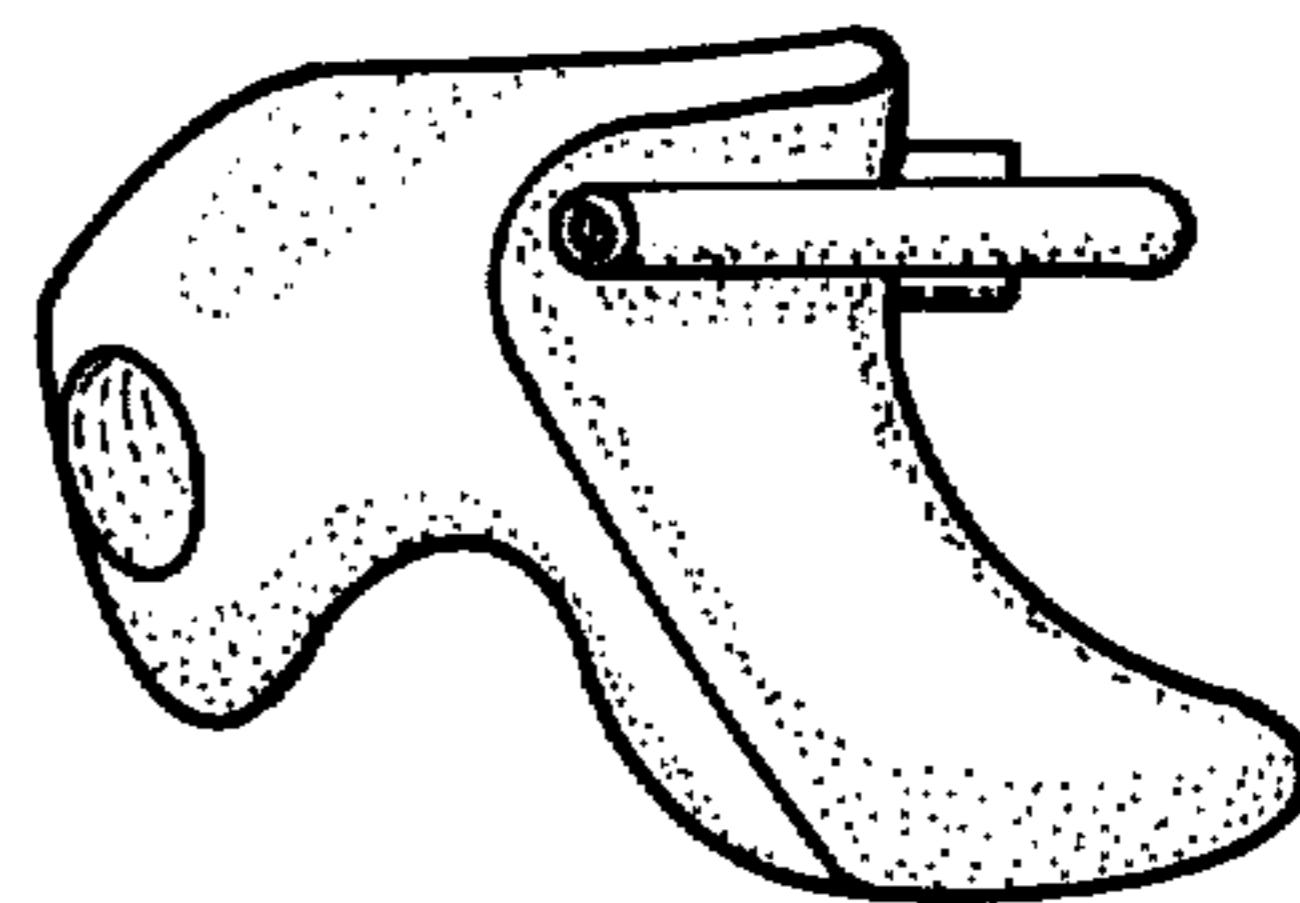


Fig. 4

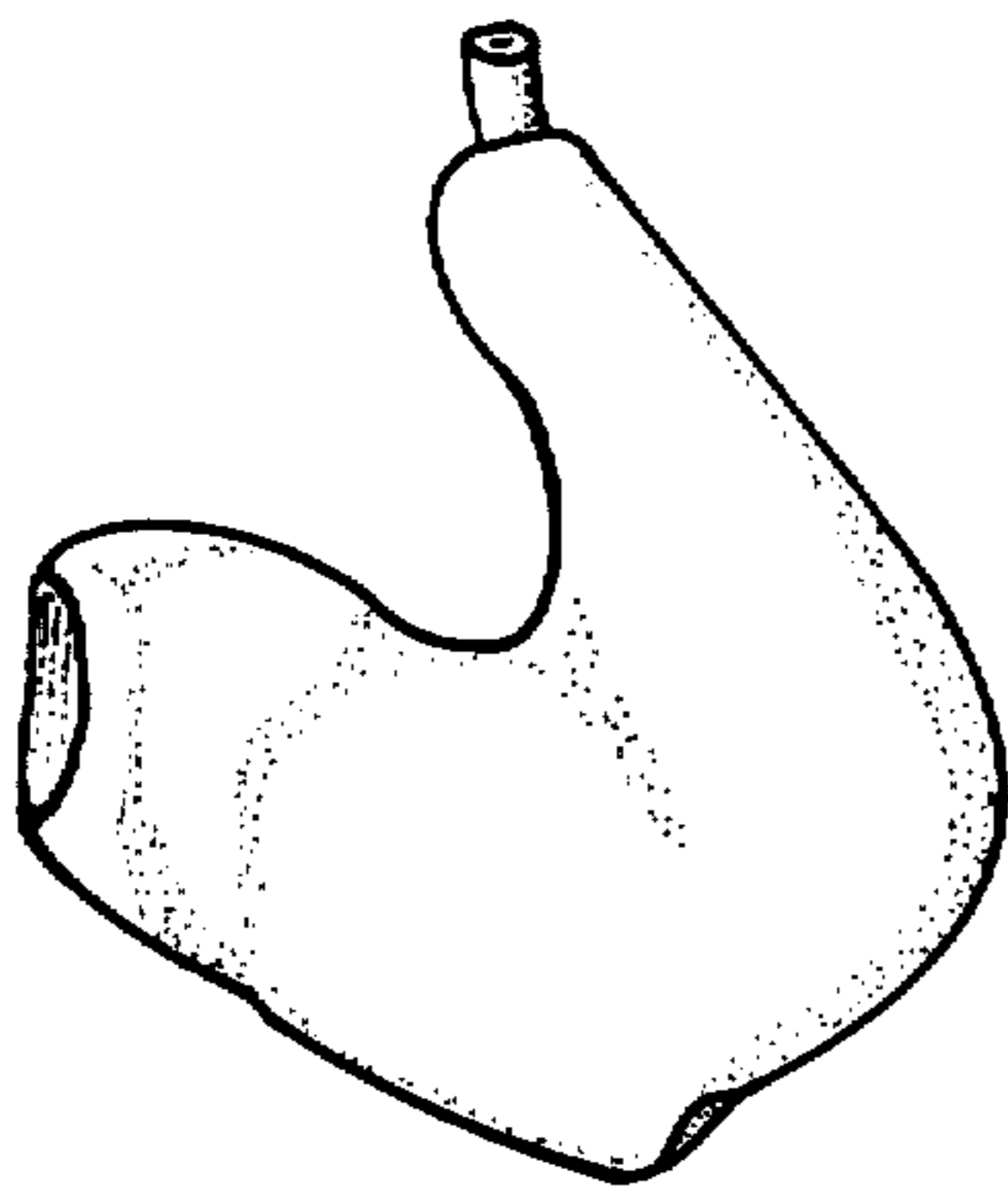


Fig. 5

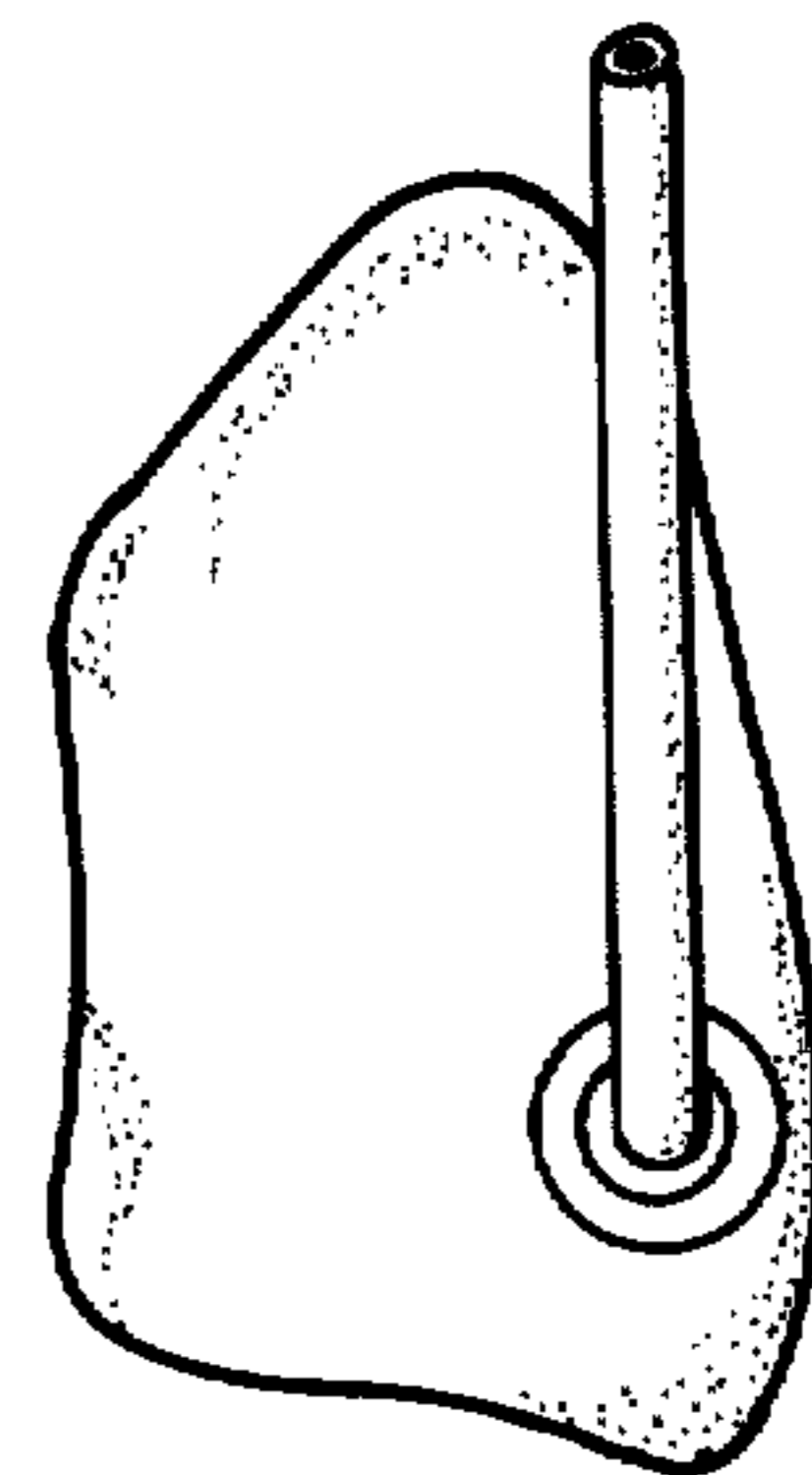


Fig. 6

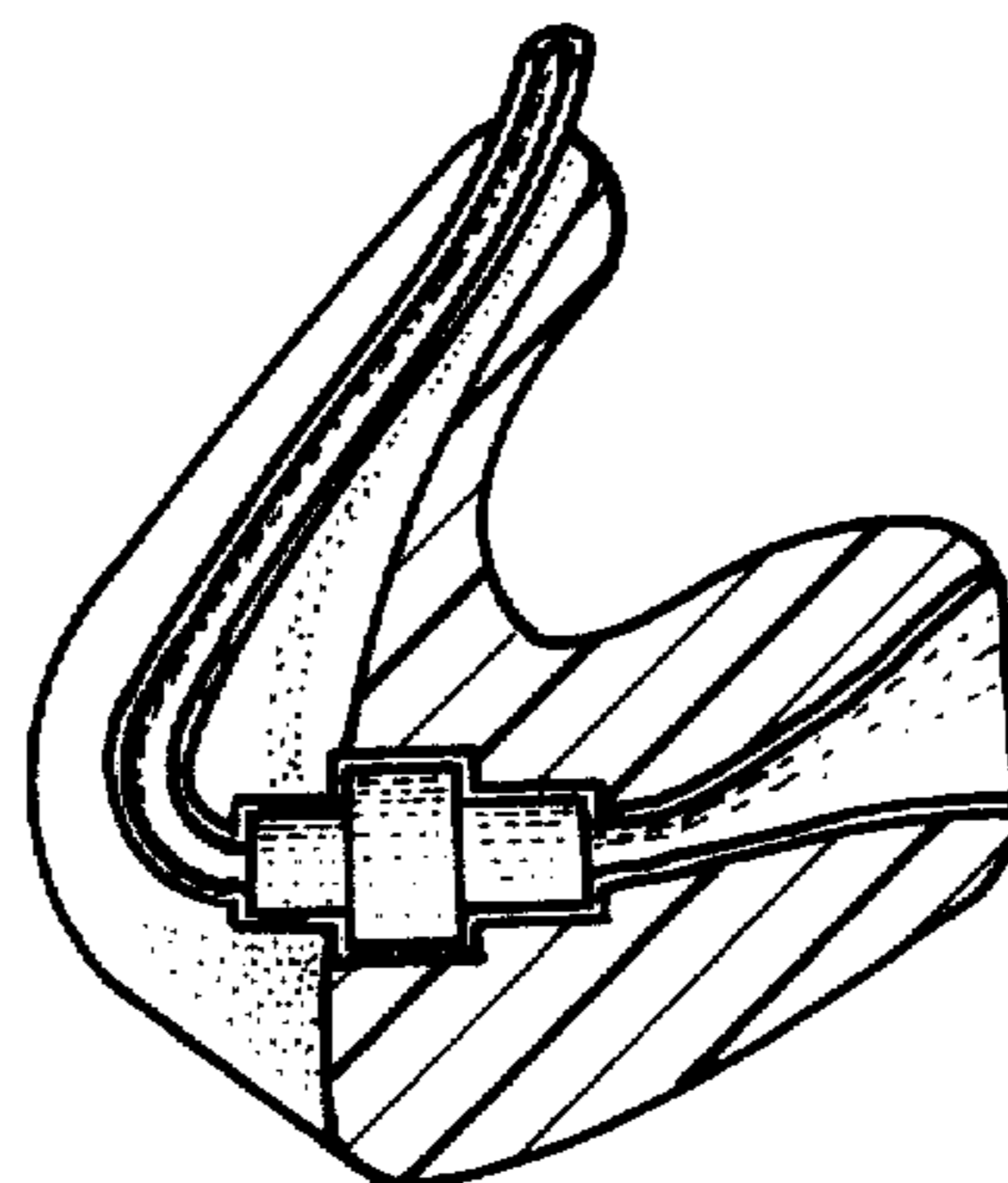


Fig. 7