

US00D377322S

United States Patent [19] Rhodes

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[54] **DUCK CALL**
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[73] Assignee: **Huntin Buddy Industries, L.L.C.**,
Germantown, Tenn.
[**] Term: **14 Years**

2,544,370	3/1951	Walther	46/180
2,559,781	7/1951	McMahon	46/180
2,651,141	9/1953	Biocchi	46/180
2,711,614	6/1955	Halsten	46/180
2,835,077	5/1958	Mittelsteadt	46/180
2,915,851	12/1959	Ringman	46/180
3,066,443	12/1962	Mobley	46/177
4,151,678	5/1979	Robertson	.
4,888,903	12/1989	Knight et al.	.
4,950,201	8/1990	Sceery	.

[21] Appl. No.: **52,138**
[22] Filed: **Mar. 25, 1996**
[52] U.S. Cl. **D10/119**
[58] Field of Search D10/116, 119,
D10/121; 116/137 R, 141, 142 R, 146;
446/202, 204, 205, 206, 207, 208, 209,
210, 211, 212, 213, 216

Primary Examiner—Marcus A. Jackson
Attorney, Agent, or Firm—Walker, McKenzie & Walker,
P.C.

[57] CLAIM

The ornamental design for a duck call, as shown and described.

[56] References Cited

U.S. PATENT DOCUMENTS

D. 141,400	5/1945	Frantzius	D10/119
D. 244,787	6/1977	Cohen	D10/119
D. 247,785	4/1978	Ehrich	D10/119
D. 266,492	10/1982	Oppermann, Sr. et al.	D10/119
D. 344,037	2/1994	Parsons	D10/119
825,610	7/1906	Olt	.

DESCRIPTION

FIG. 1 is a side elevational view of a duck call, showing the new design, the view from all sides being the same;
FIG. 2 is a sectional view along line 2—2 of FIG. 4;
FIG. 3 is a rear end elevational view of the duck call; and,
FIG. 4 is a front end elevational view of the duck call.

1 Claim, 1 Drawing Sheet

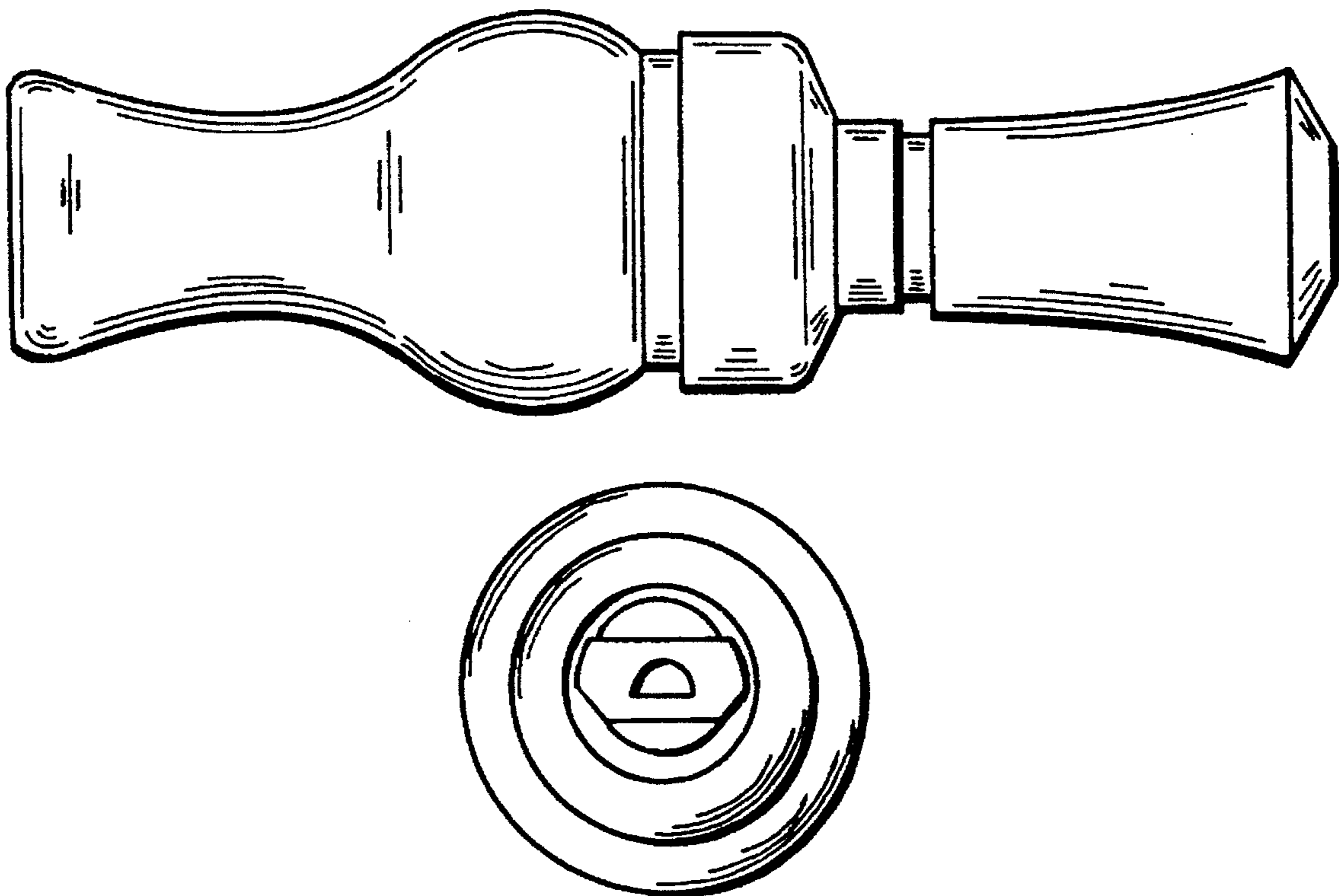


FIG. 1

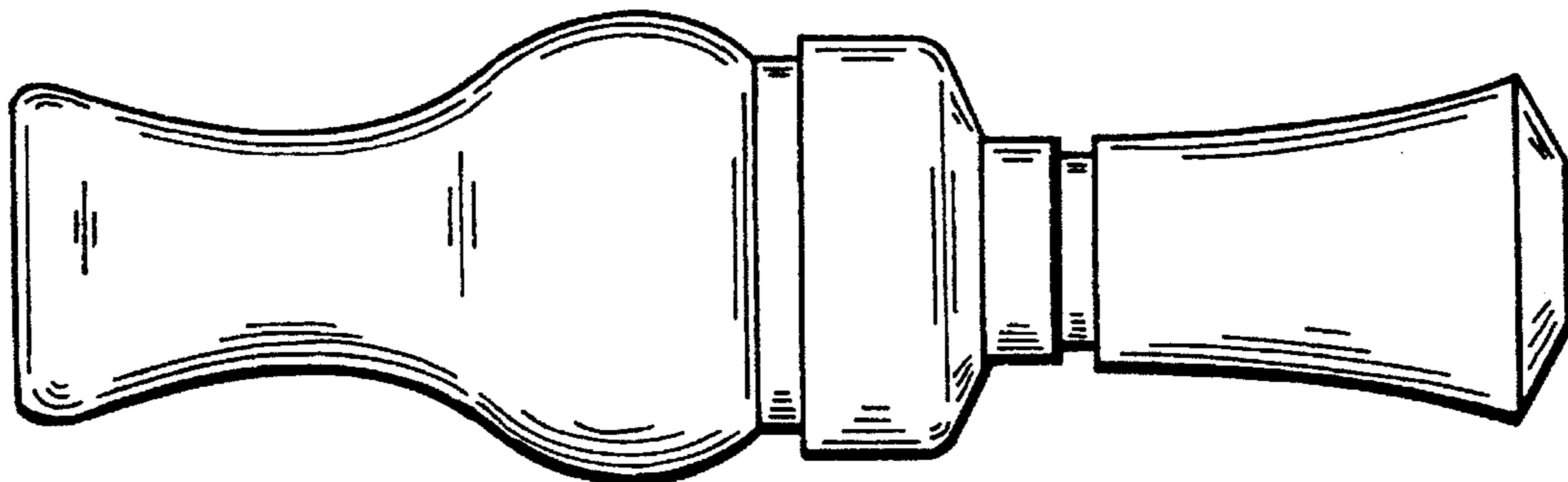


FIG. 2

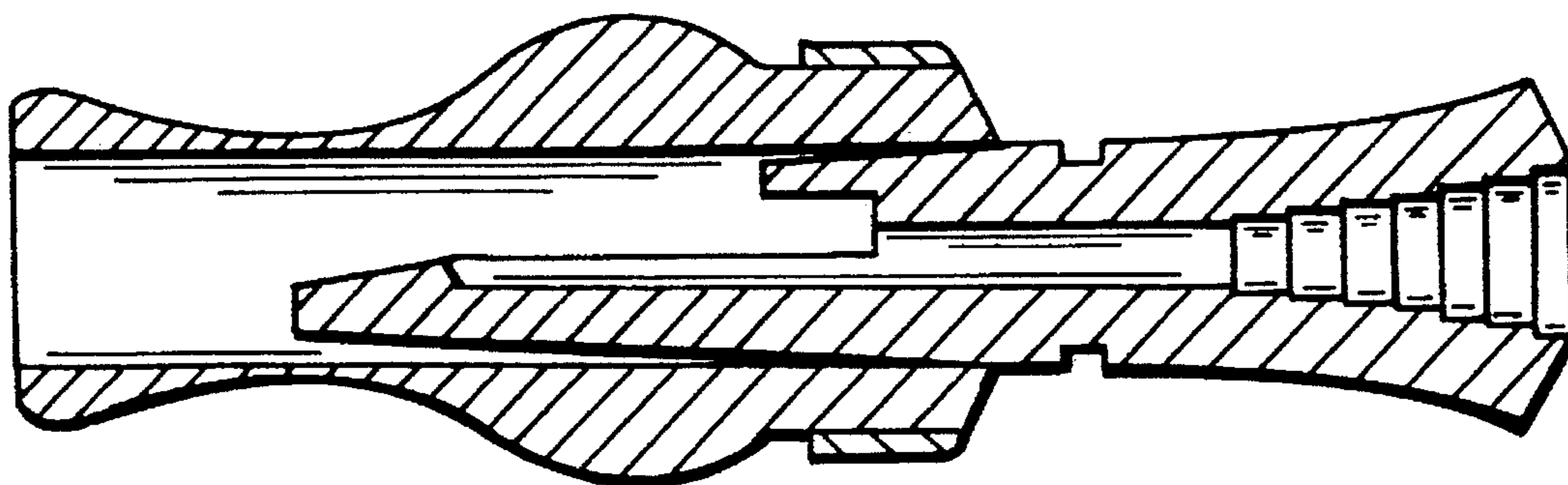


FIG. 3

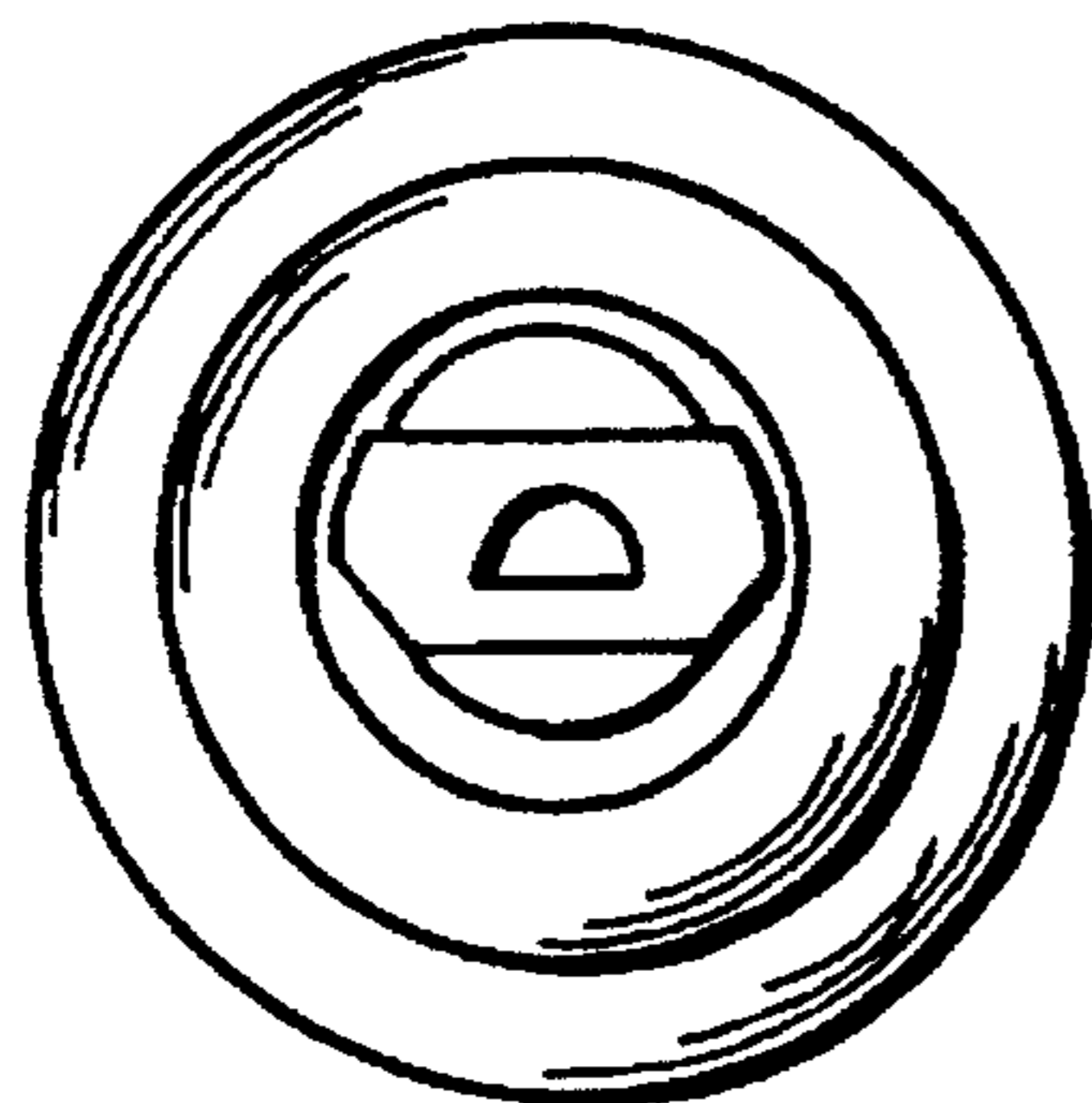


FIG. 4

