

[54] **SMOKER'S PIPE**

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

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[30] **Foreign Application Priority Data**

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[58] **Field of Search D27/163, 164, 168, 169; 131/176, 180, 226-230, 184.1-184.3, 191, 194-199, 213-221, 222-227**

[56] **References Cited**

U.S. PATENT DOCUMENTS

202,886	10/1878	Caddy	131/219
647,740	4/1900	Beatty	131/196
999,262	8/1911	Burger	131/230
1,104,203	7/1914	Linkman	131/225
1,266,563	5/1918	Dunham	131/184.3
1,884,007	5/1931	Loblo	131/191
2,138,322	11/1938	Douglas	131/196
2,293,221	10/1941	Rubens	131/216
2,485,222	10/1949	Vermilyea	131/184
2,718,892	9/1955	Holderman	131/196
3,422,821	1/1969	Calkins	131/195
3,645,274	2/1972	Lebert	131/198 R
3,695,276	10/1972	Coale	131/191
3,828,799	8/1974	Beam	131/195
4,203,456	5/1980	Miller	131/230
4,213,469	7/1980	Ramsay	131/199
4,290,437	9/1981	Smith	131/196
4,362,169	12/1982	Calkins	131/196

4,577,645 3/1986 Calkins 131/196

FOREIGN PATENT DOCUMENTS

770077	11/1971	Belgium	.
561722	12/1923	France	.
634146	11/1927	France	.
758315	11/1933	France	131/225
1242890	8/1960	France	.
628507	12/1978	Switzerland	.
2532	of 1859	United Kingdom	131/226
1897	of 1906	United Kingdom	131/199
22630	of 1911	United Kingdom	.
135503	3/1920	United Kingdom	.
1458683	12/1976	United Kingdom	.
1597106	9/1981	United Kingdom	.

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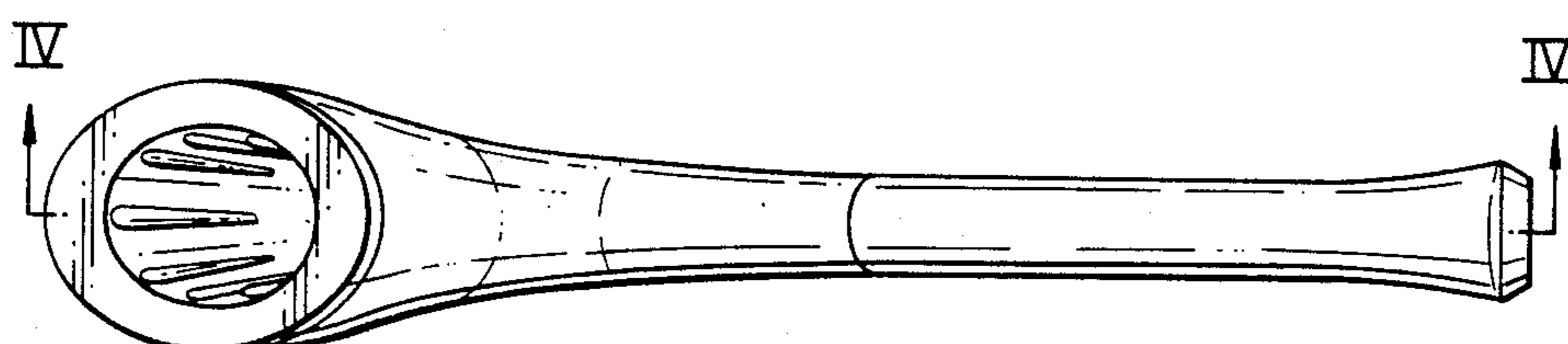
Attorney, Agent, or Firm—Andrus, Scales, Starke & Sawall

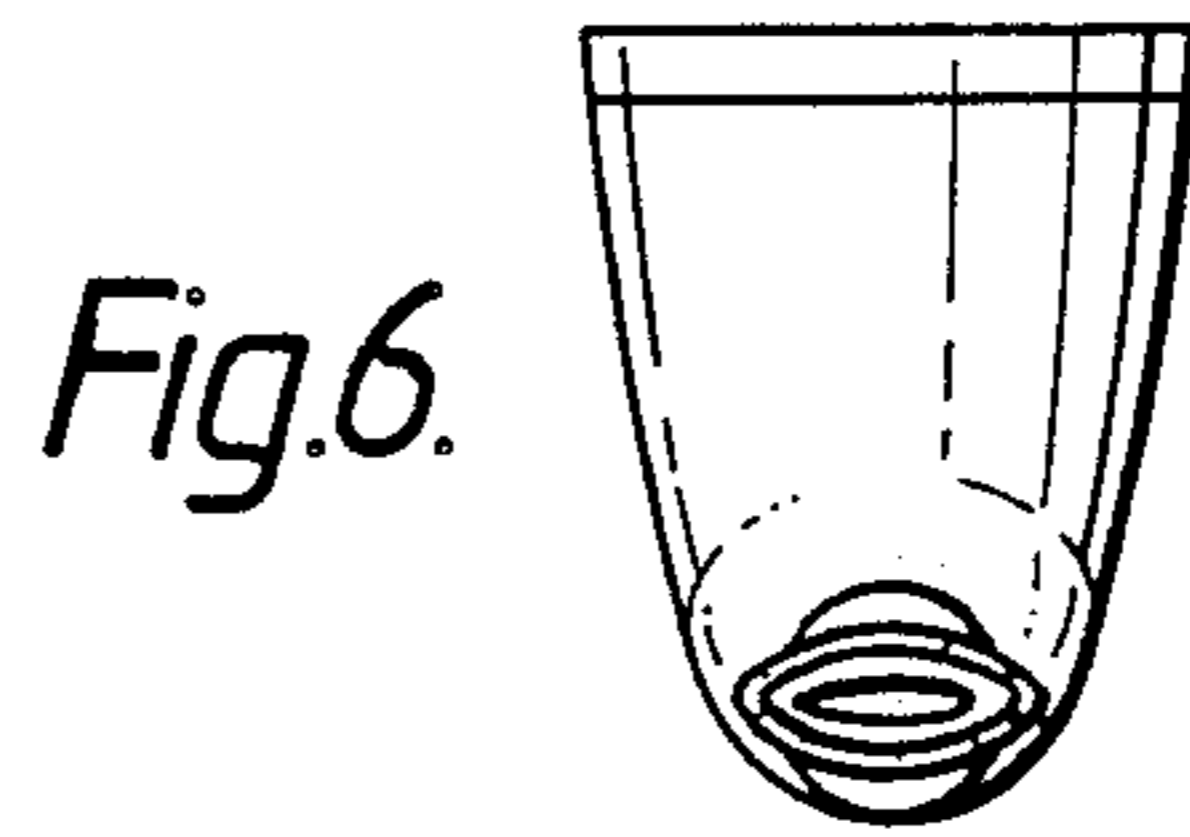
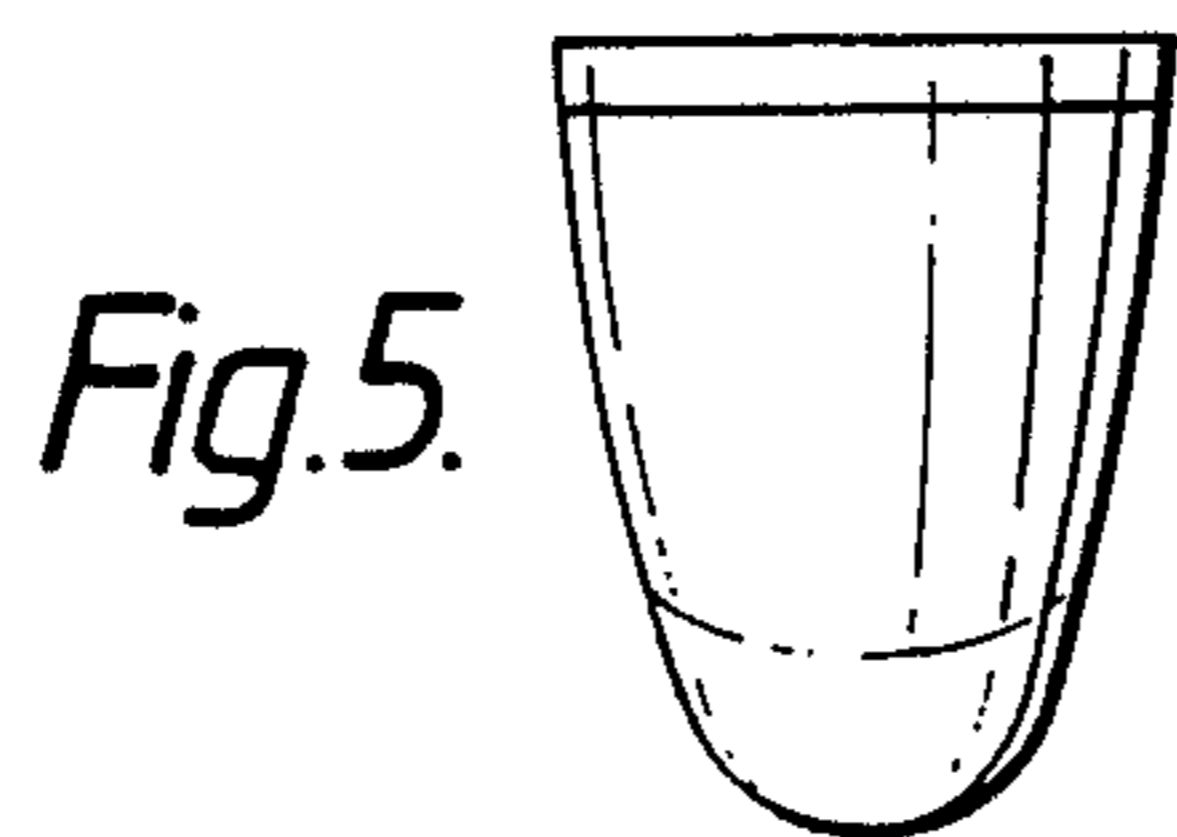
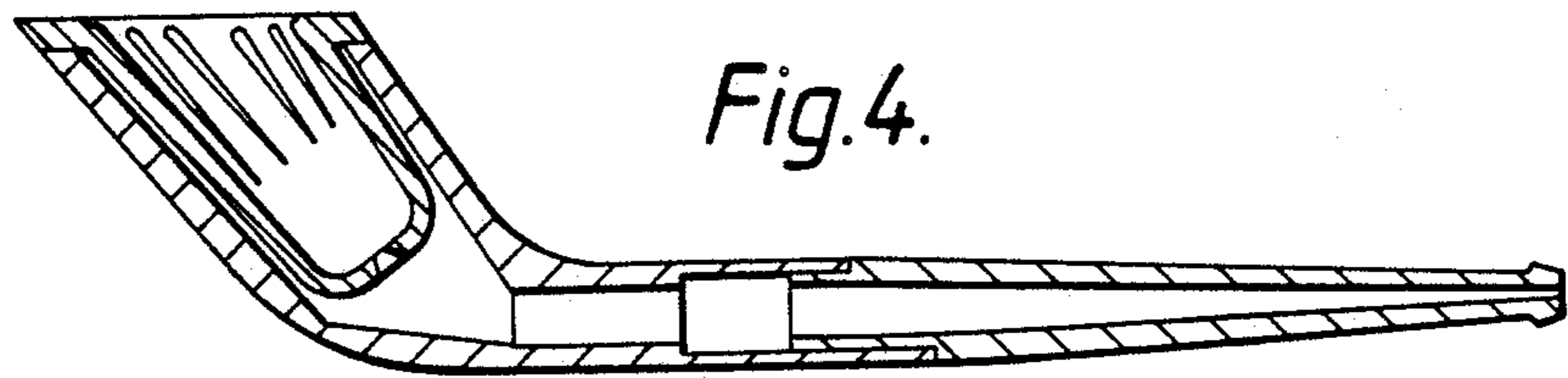
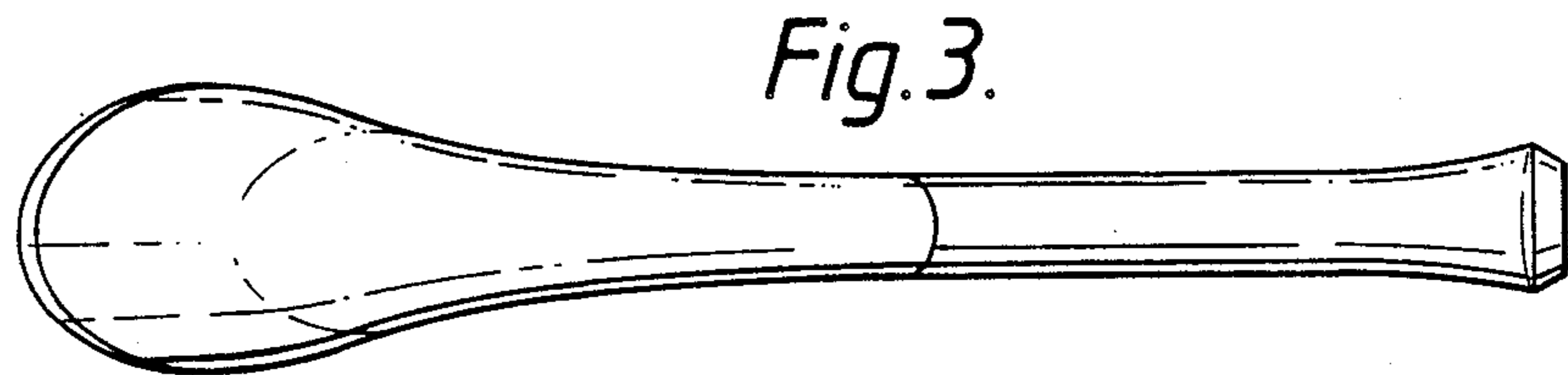
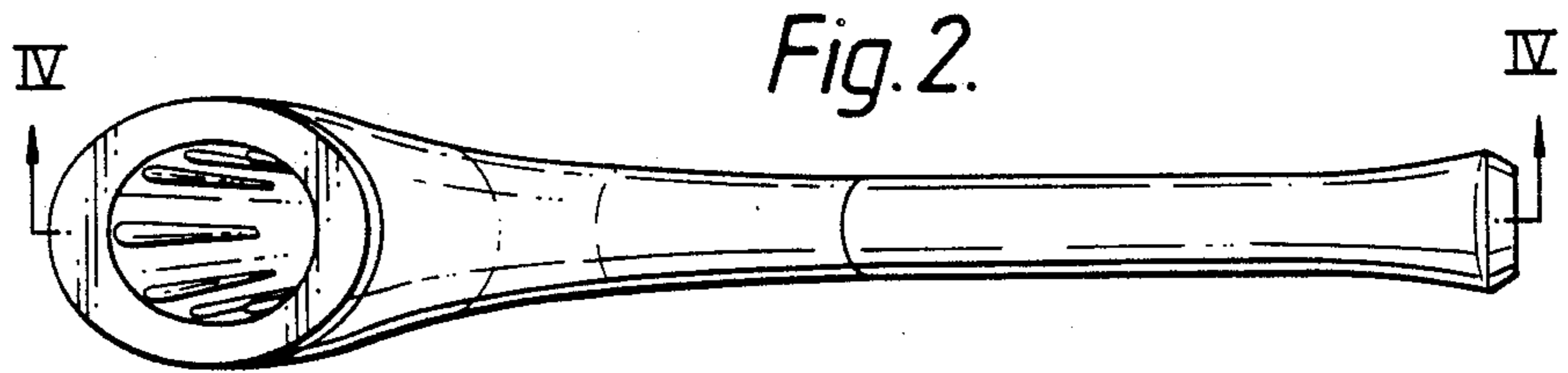
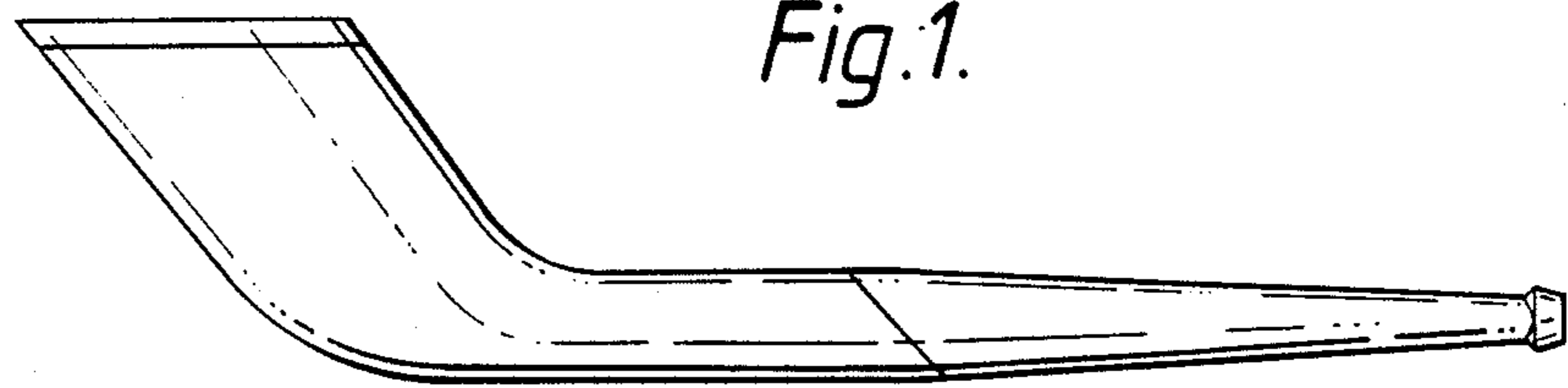
[57] **CLAIM**

The ornamental design for smoker's pipe, as shown and described.

DESCRIPTION

FIG. 1 is a side elevational view of a smoker's pipe showing our new design, the opposite side being a mirror image;
 FIG. 2 is a top plan view thereof;
 FIG. 3 is a bottom plan view thereof;
 FIG. 4 is a cross sectional view taken on line IV—IV of FIG. 2;
 FIG. 5 is a front elevational view thereof;
 FIG. 6 is a rear elevational view thereof;
 FIG. 7 is a side elevational view of a second embodiment of our new design, the opposite side being a mirror image;
 FIG. 8 is a top plan view thereof;
 FIG. 9 is a bottom plan view thereof;
 FIG. 10 is a front elevational view thereof;
 FIG. 11 is a rear elevational view thereof.





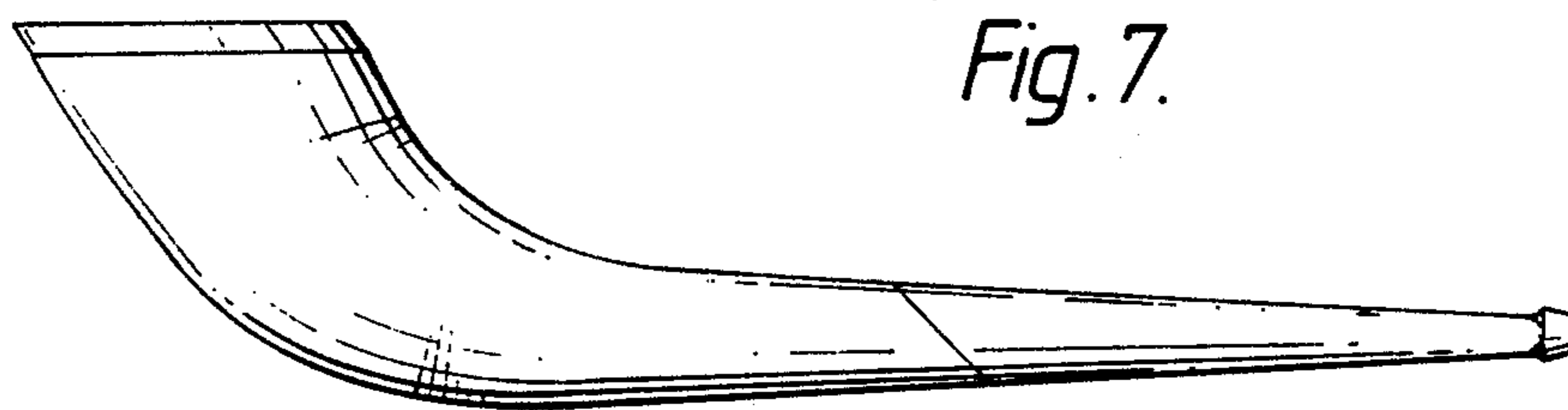


Fig. 7.

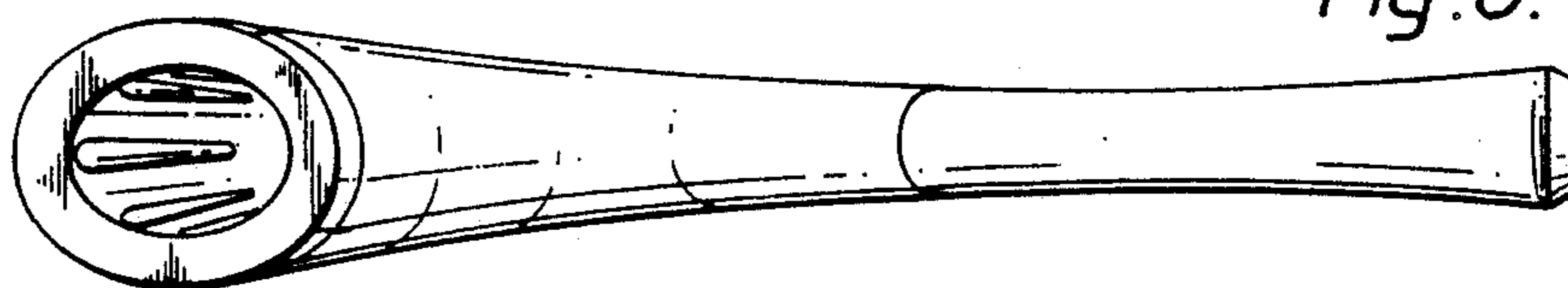


Fig. 8.

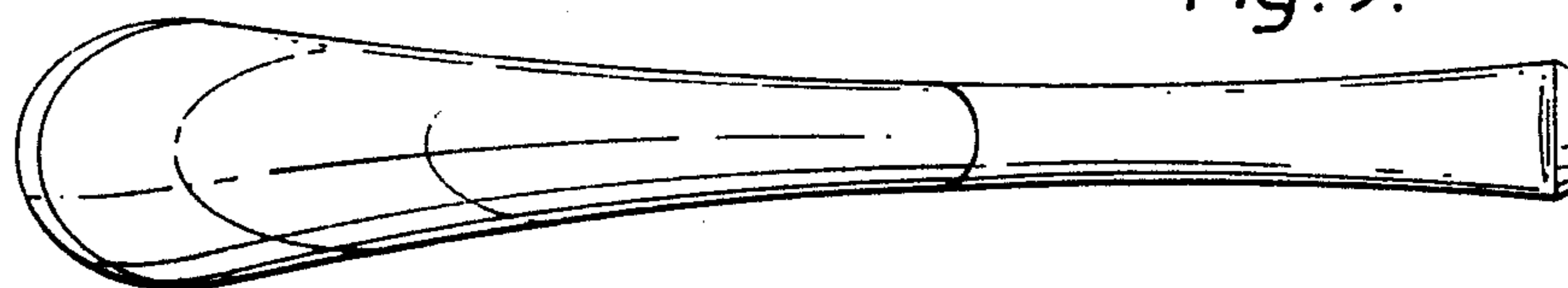


Fig. 9.

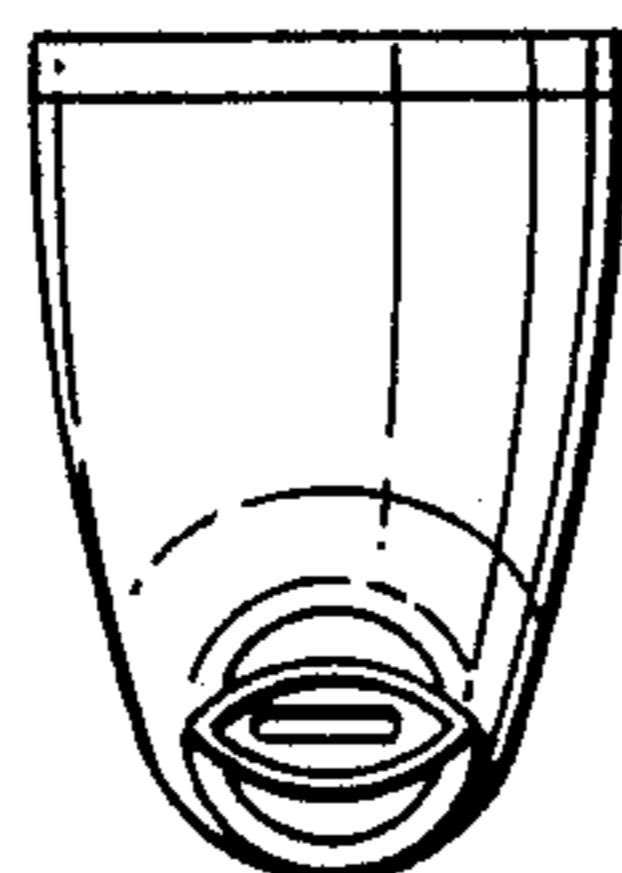


Fig. 11.

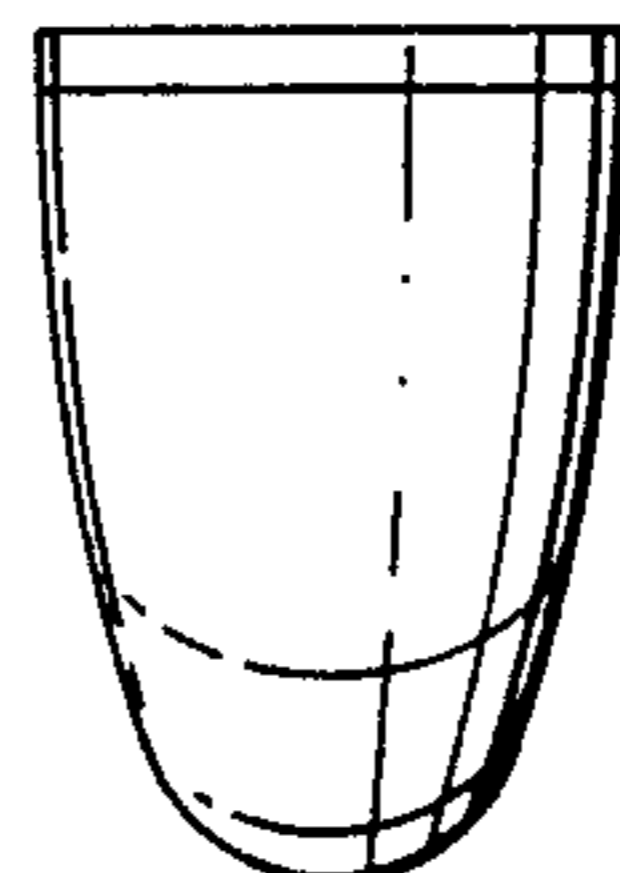


Fig. 10.