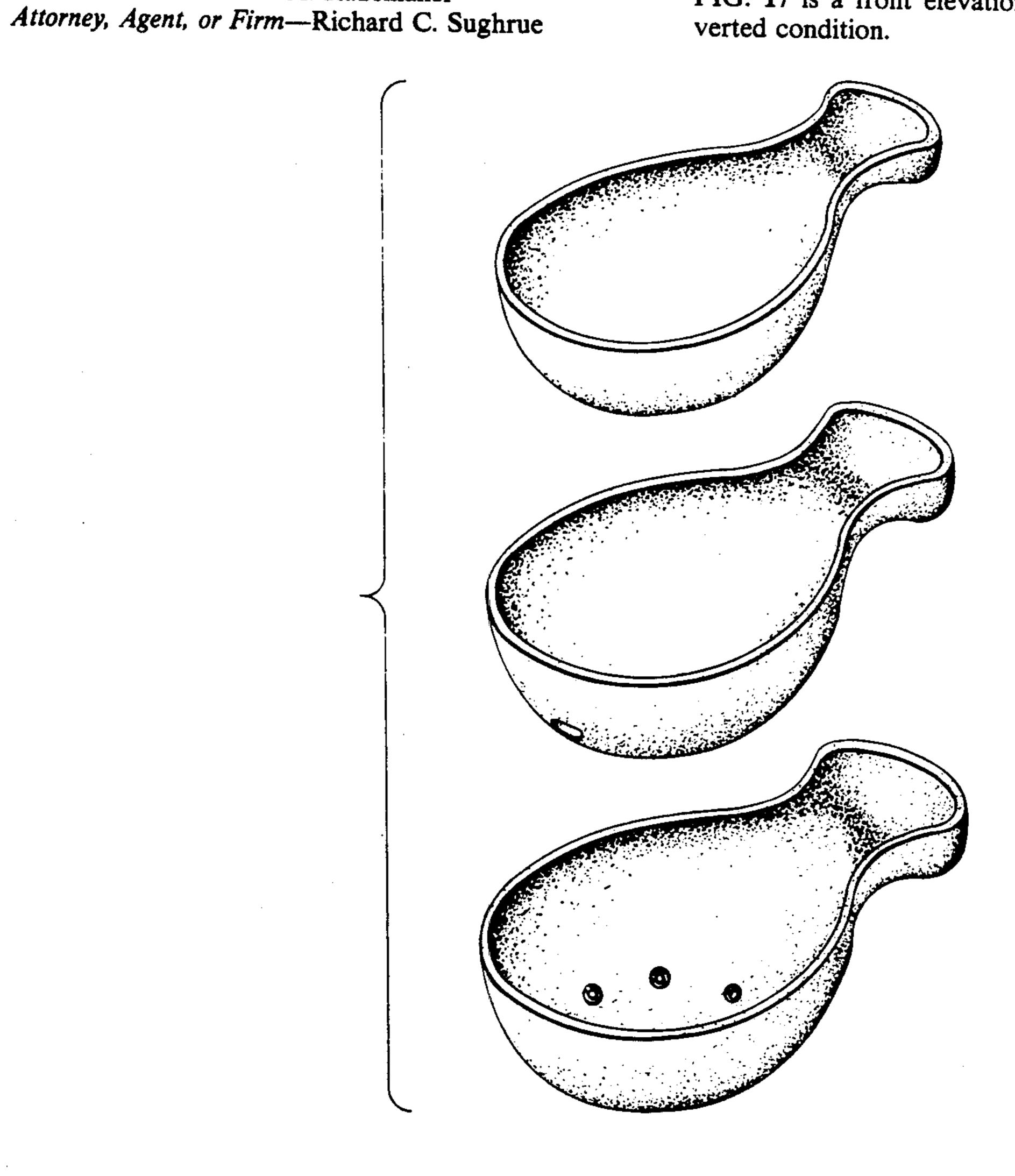
## United States Patent [19]

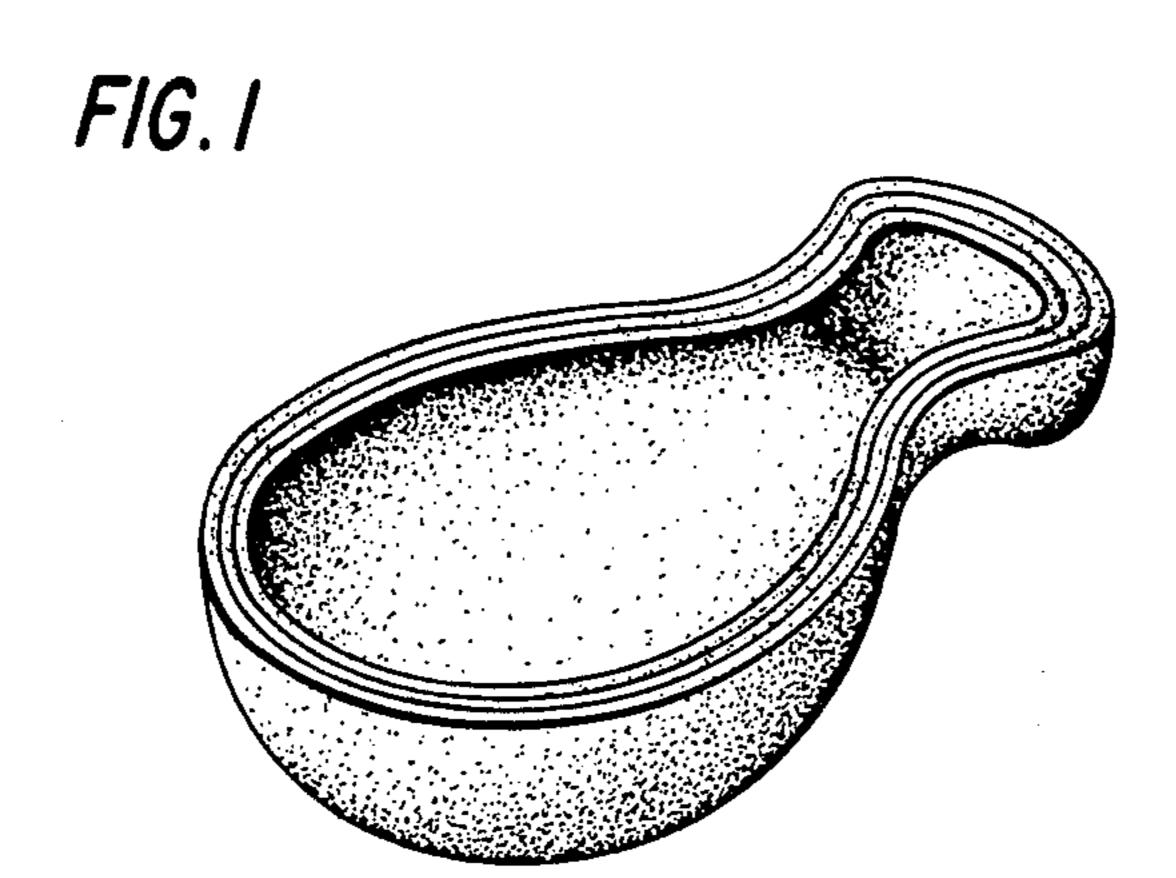
## Nakao

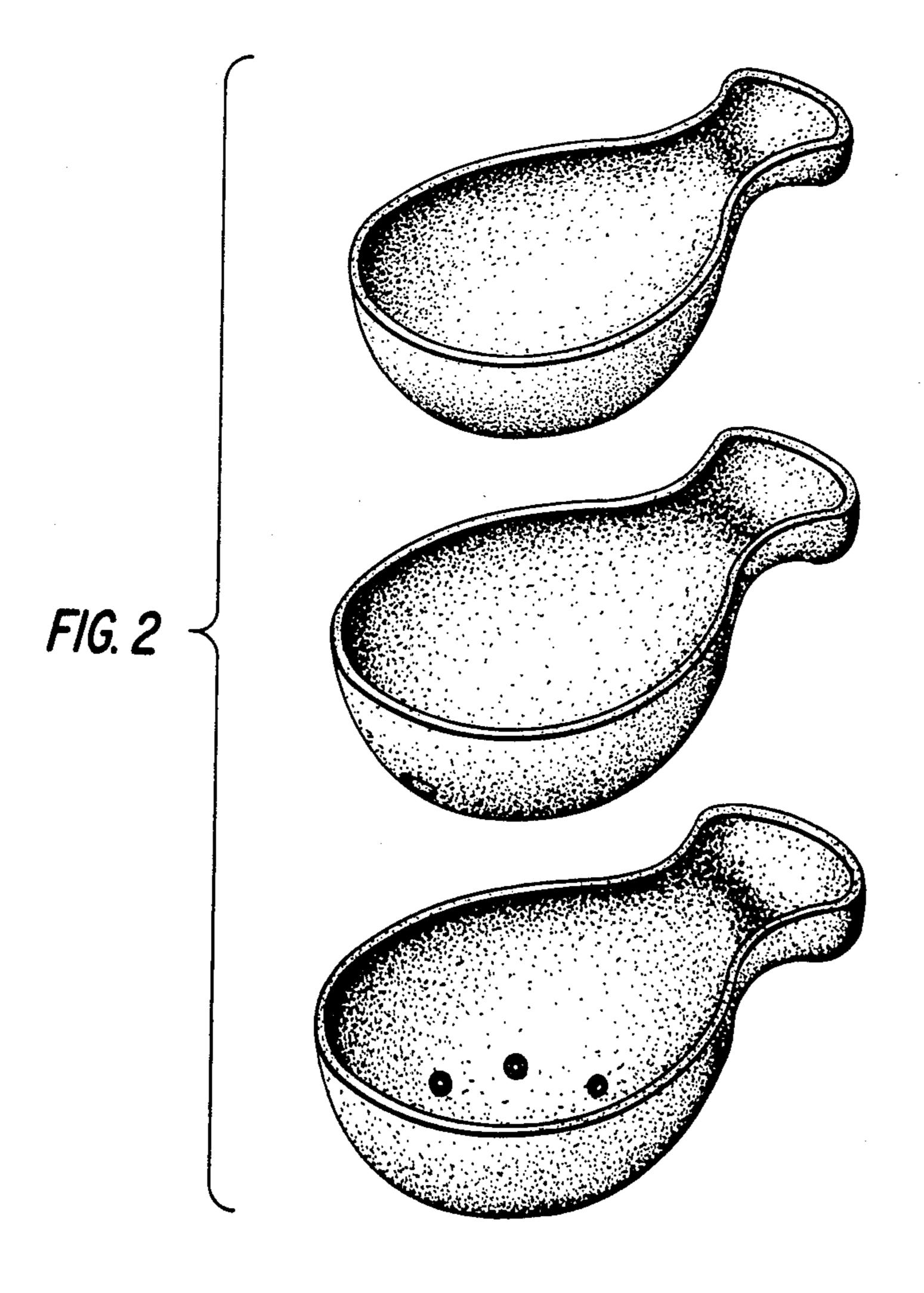
[11] Des. 248,786

[45] \*\* Aug. 1, 1978

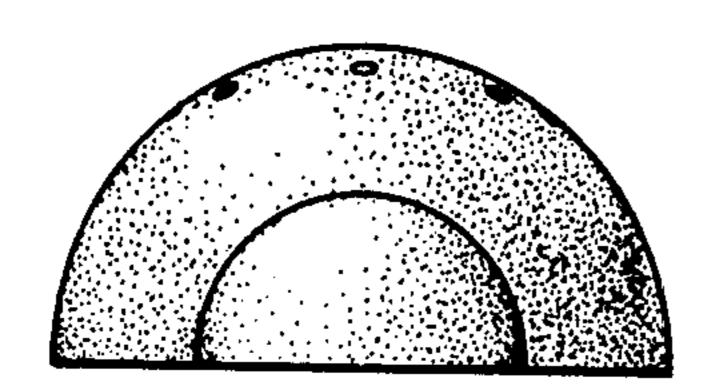
[54] COMBINED NESTABLE BATH TOY	[57] CLAIM
[75] Inventor: Shinroku Nakao, Yokohama, Japan	The ornamental design for a combined nestable bath
[73] Assignee: Combi Co., Ltd., Tokyo, Japan	toy, as shown and described.
[**] Term: 14 Years	DESCRIPTION
f 1 rottii. TA reara	FIG. 1 is a front perspective view of a combined nesti-
[21] Appl. No.: 659,827	ble bath toy showing my new design; FIG. 2 is a front perspective view thereof in an ex-
[22] Filed: Feb. 20, 1976	ploded condition;
[51] Tuk (7	FIG. 3 is a rear elevational view of the bottom element
[51] Int. Cl. D21—01 [52] U.S. Cl. D34/15 V	shown in FIG. 2 shown in an inverted condition;
	FIG. 4 is a top plan view thereof;
	FIG. 5 is a side elevational view thereof;
D34/15 V, 15 AG; D7/50, 100, 104; 30/141,	FIG. 6 is a bottom plan view thereof;
324; 46/1 R, 4 Z; 272/1 R, 96 R, 101	FIG. 7 is a front elevational view thereof in an inverted
[56] References Cited	condition;
	FIG. 8 is a rear elevational view of the center element
U.S. PATENT DOCUMENTS	shown in FIG. 2 shown in an inverted condition:
D. 53,588 7/1919 Grasberger	FIG. 9 is a top plan view thereof;
D. 212,548 10/1968 Ganssle	FIG. 10 is a side elevational view thereof;
2,654,252 10/1953 Davis	FIG. 11 is a bottom plan view thereof;
2,751,683 6/1956 Johns 30/324	FIG. 12 is a front elevational view thereof in an in-
2,824,369 2/1958 Welch 30/324	verted condition;
FODEICNI DATENT DOCUMENTO	FIG. 13 is a rear elevational view of the top element
FOREIGN PATENT DOCUMENTS	shown in FIG. 2 shown in an inverted condition;
292,204 7/1965 Netherlands	FIG. 14 is a top plan view thereof:
	FIG. 15 is a side elevational view thereof;
Primary Examiner—Joel Stearman	FIG. 16 is a bottom plan view thereof: and
Assistant Examiner—C. A. Rademaker	FIG. 17 is a front elevational view thereof in an in-
Attorney, Agent, or Firm—Richard C. Sughrue	verted condition







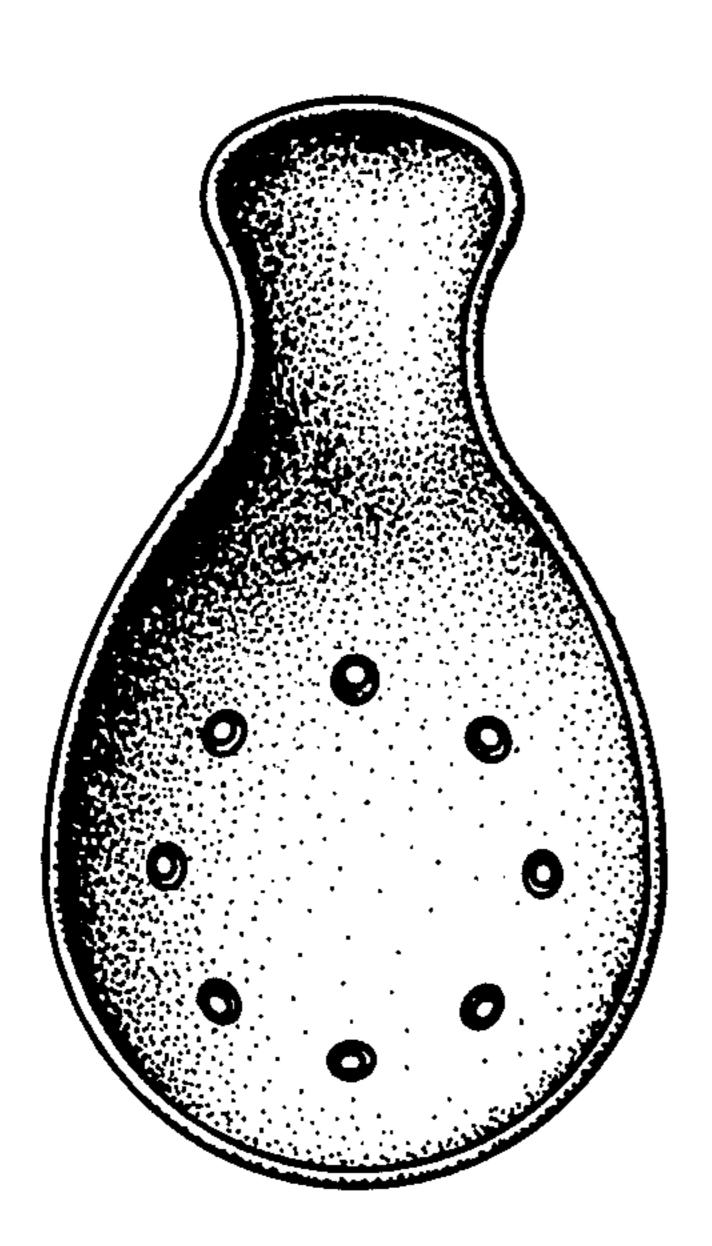
F/G. 3

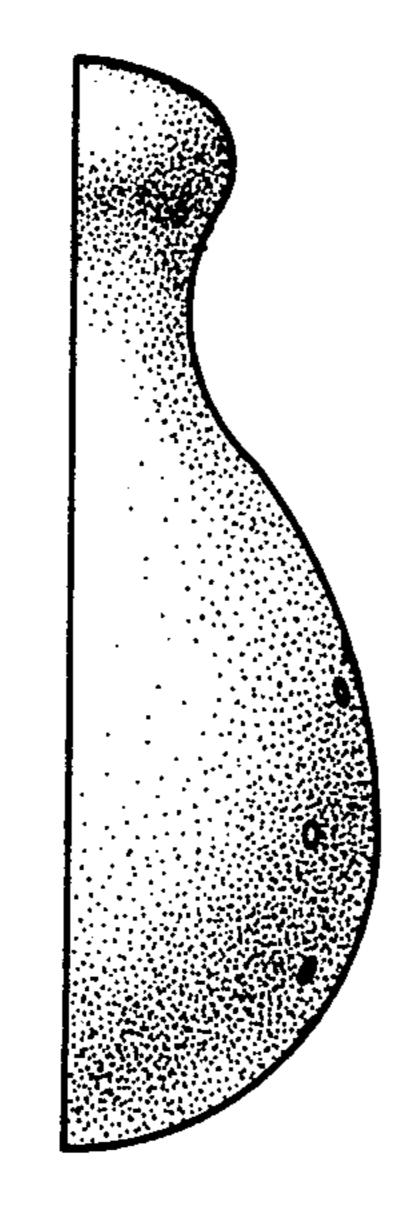


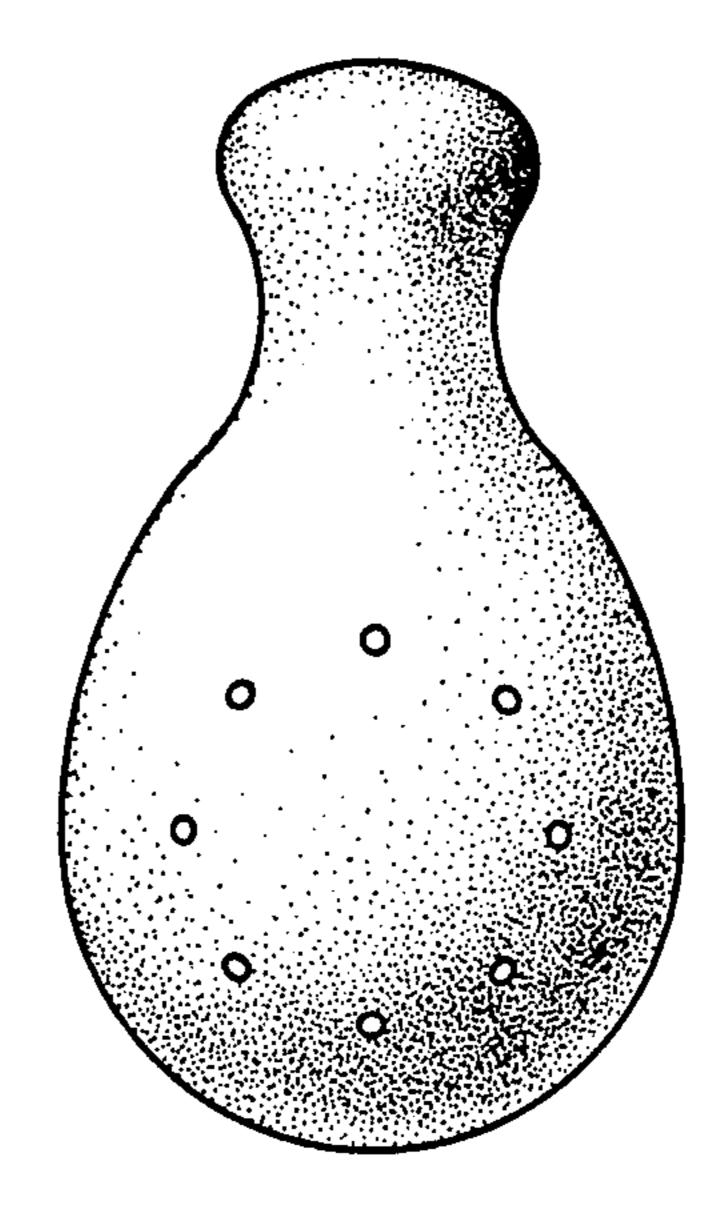
F1G. 4



F/G. 6







F1G. 7

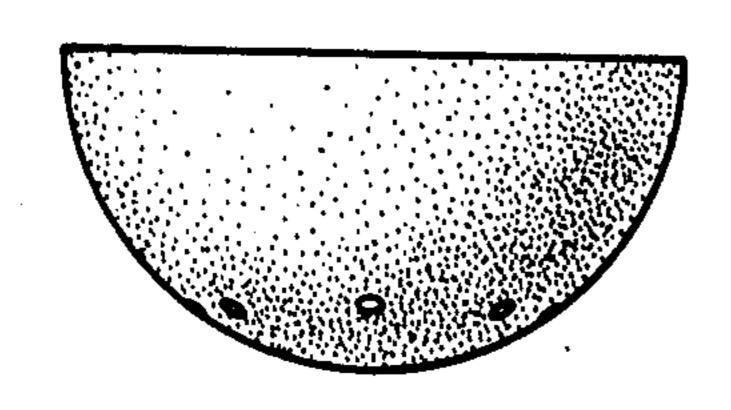
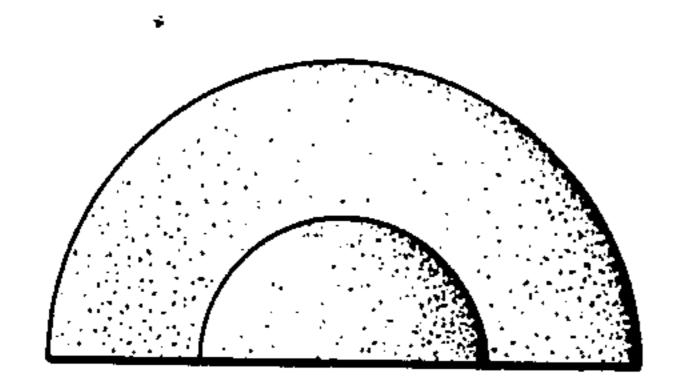


FIG. 8



F1G. 9

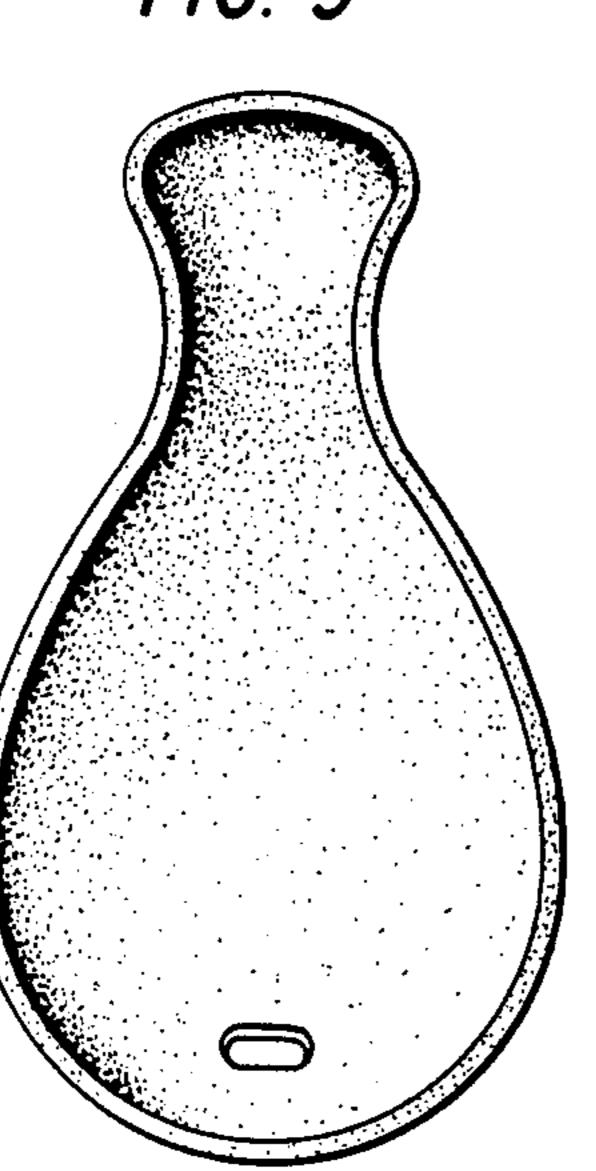


FIG. 10

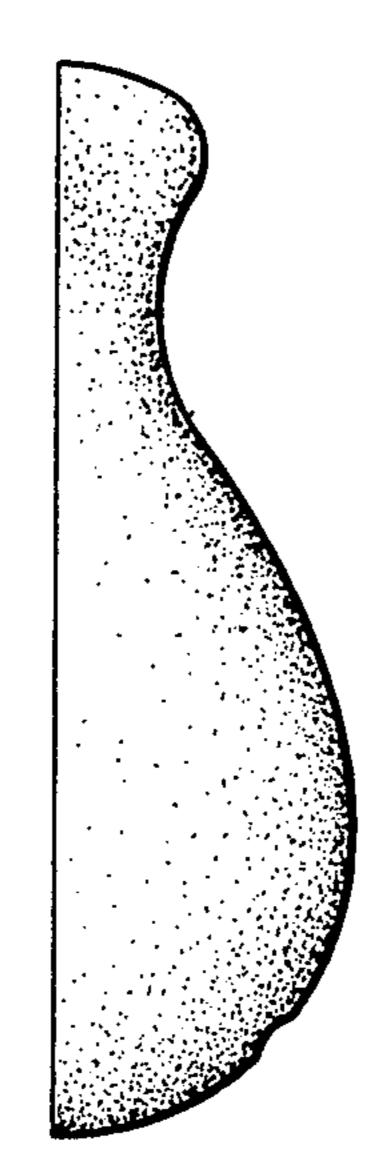


FIG. //

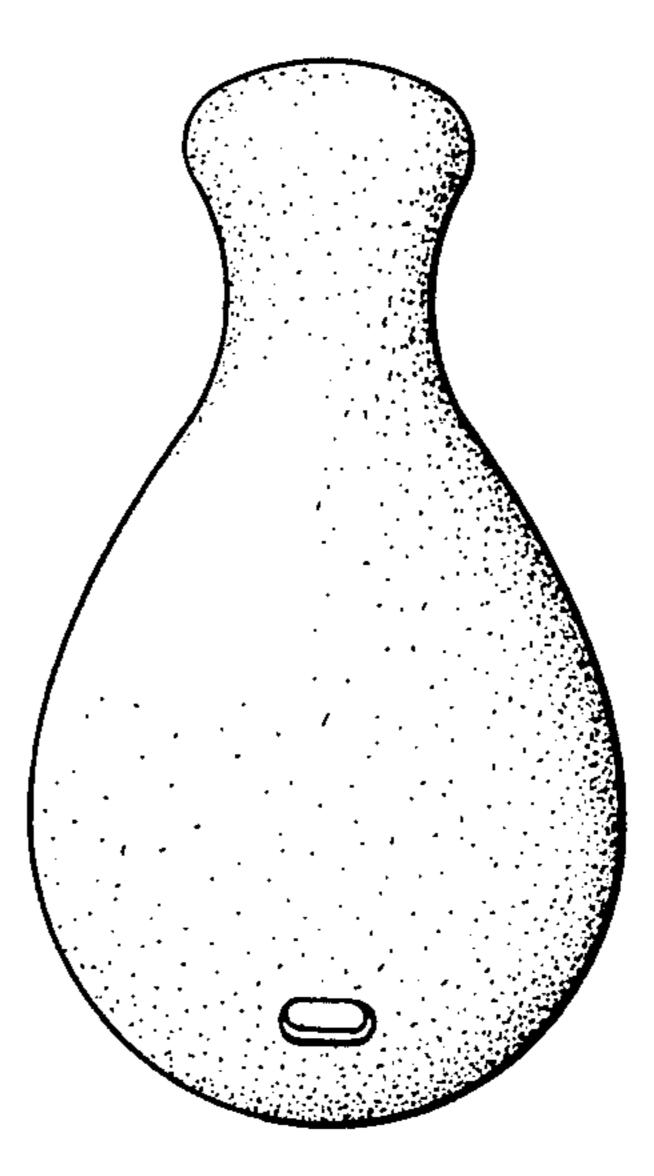
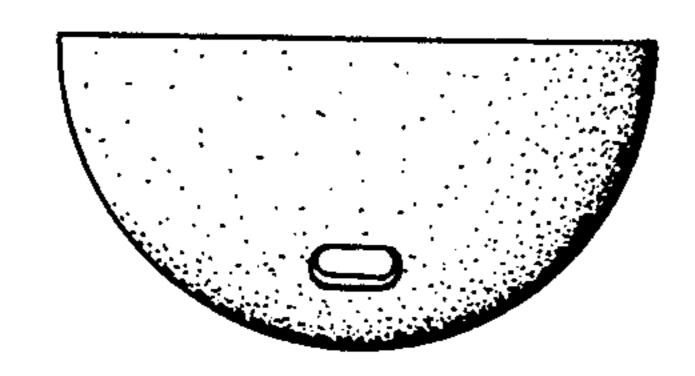
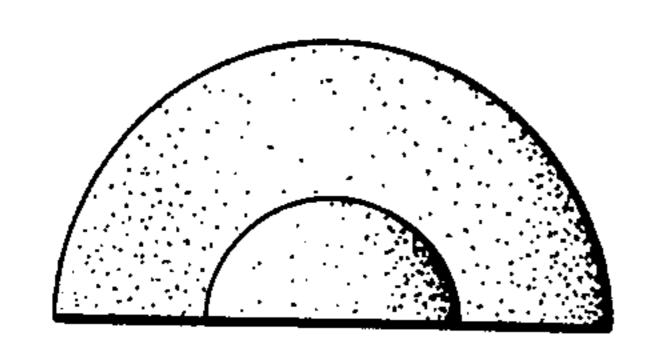


FIG. 12



F/G. 13



F/G. 14

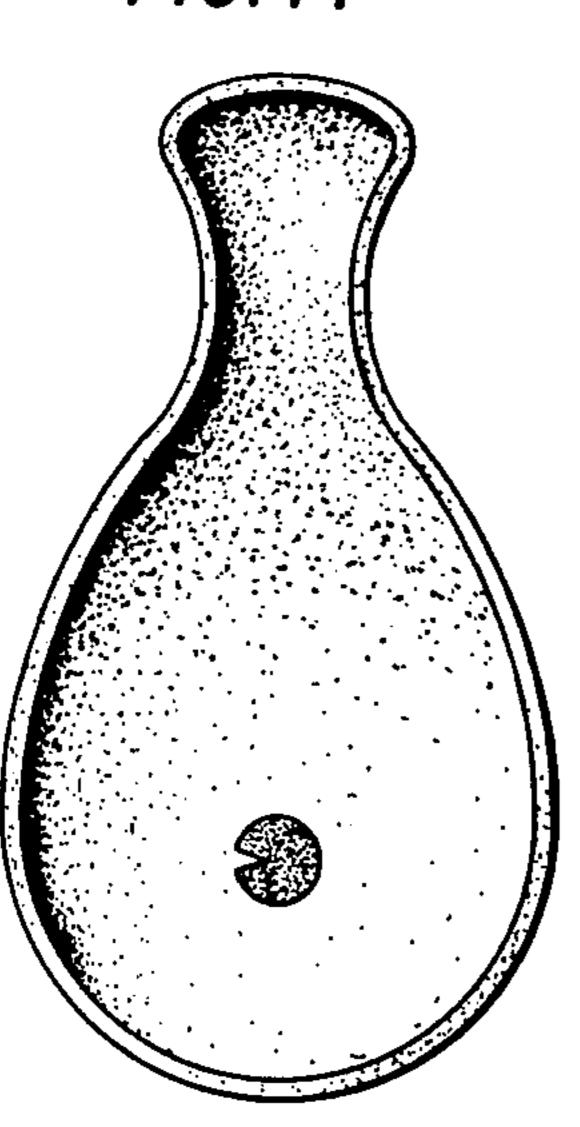


FIG. 15

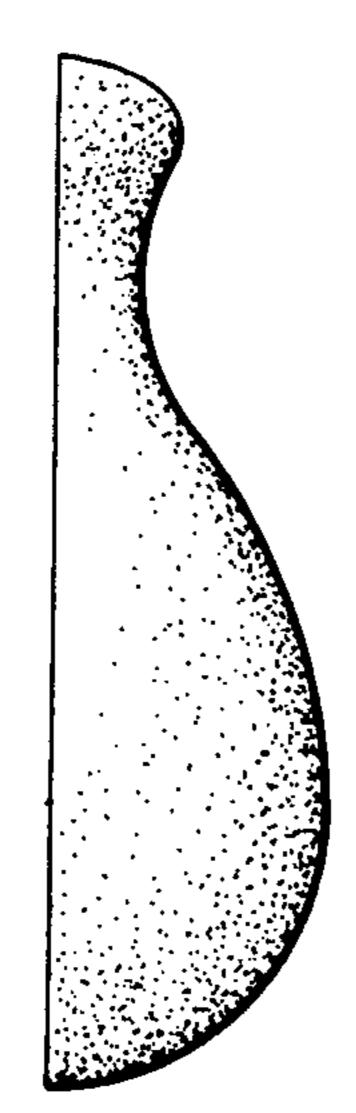


FIG. 16

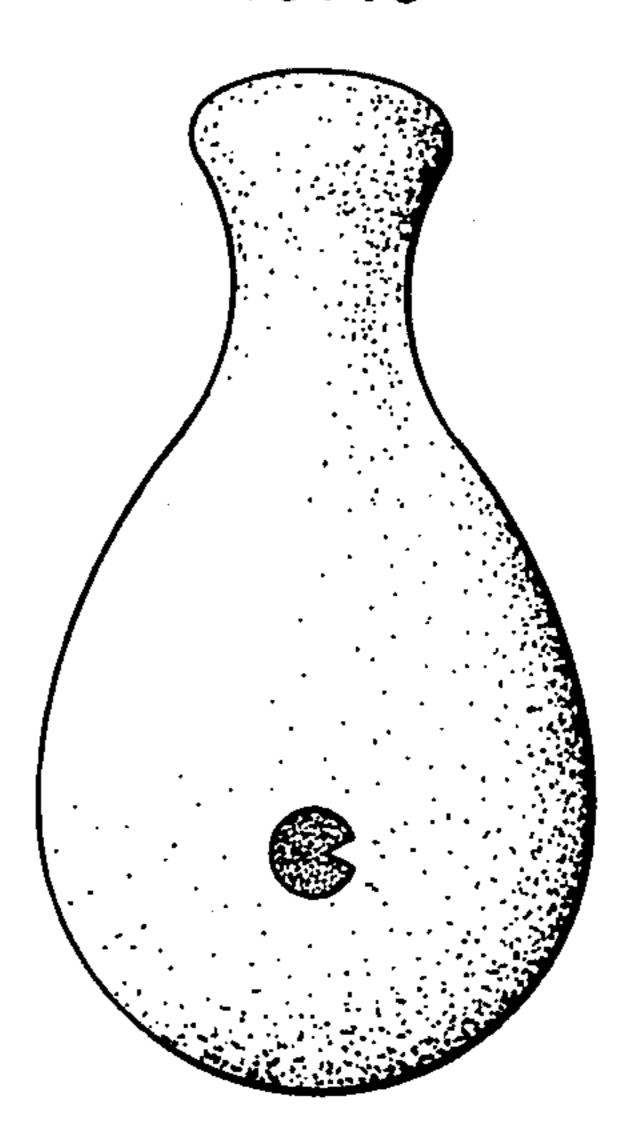


FIG. 17

