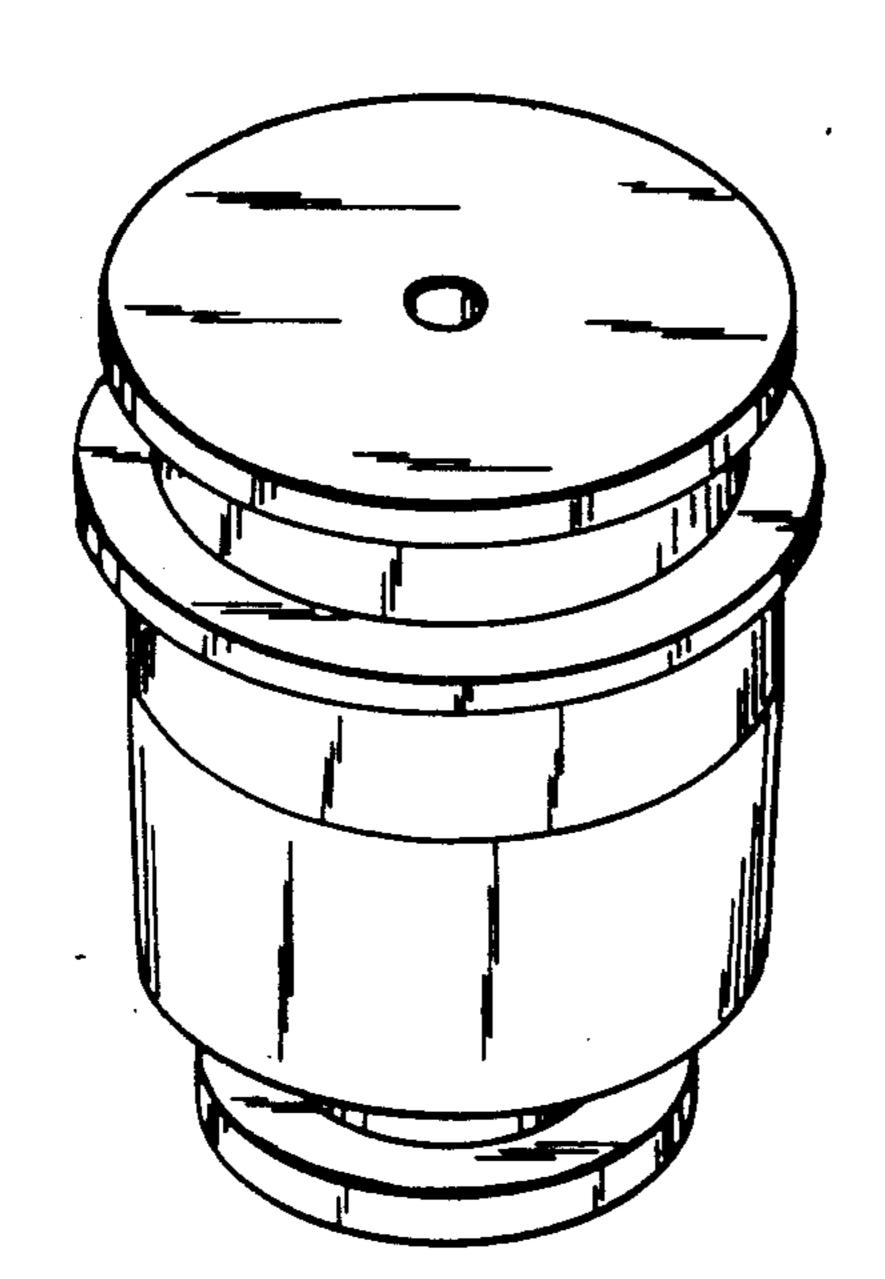
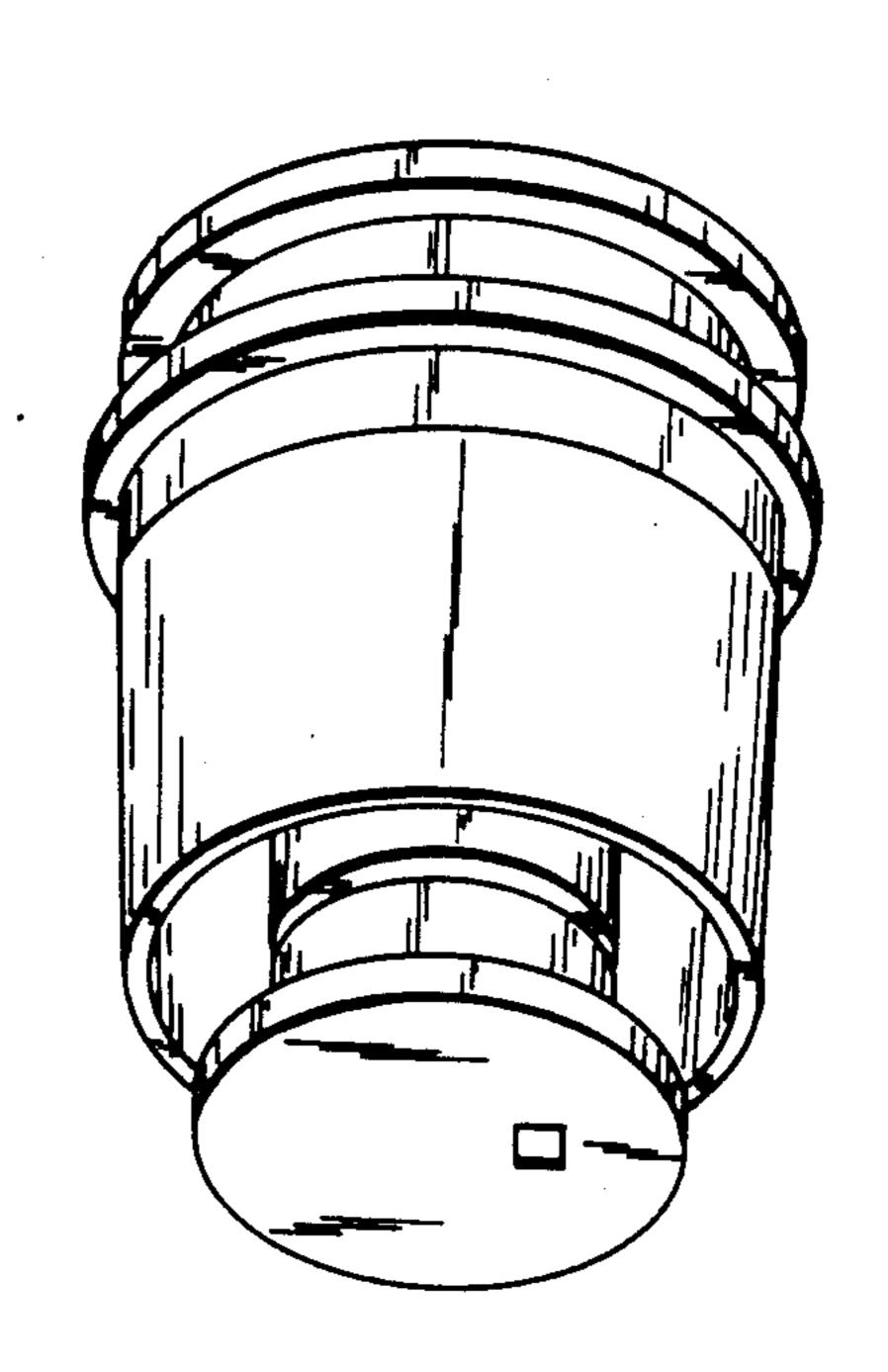
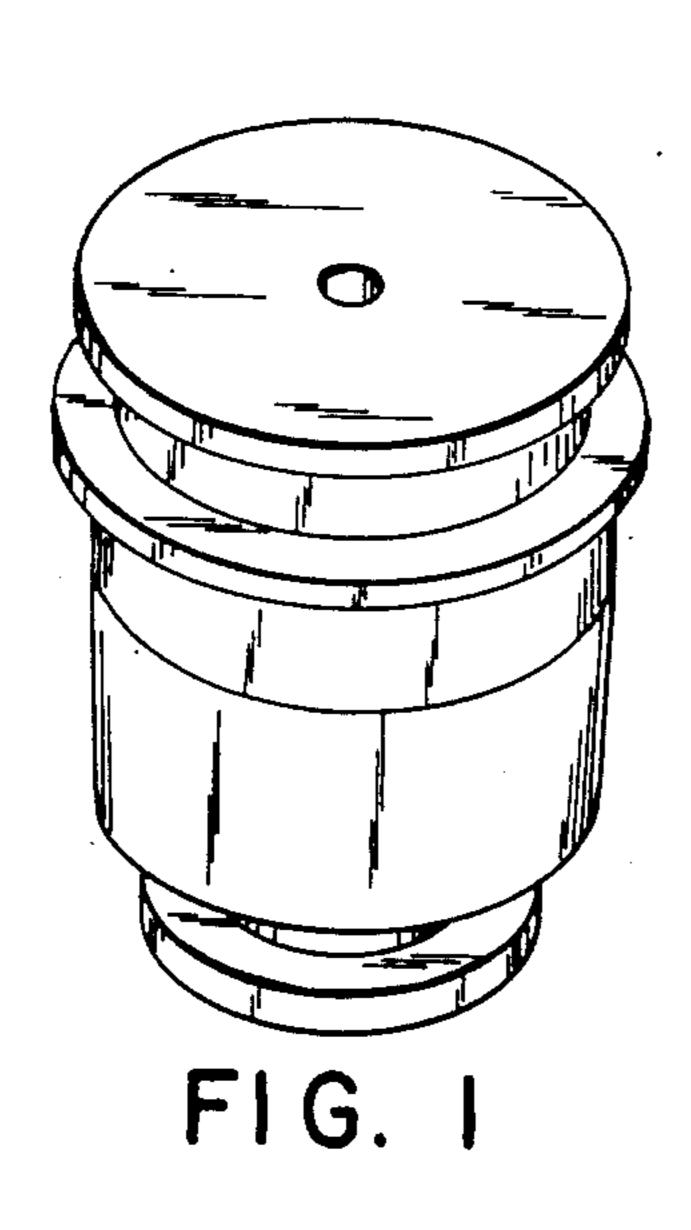
Smith et al.

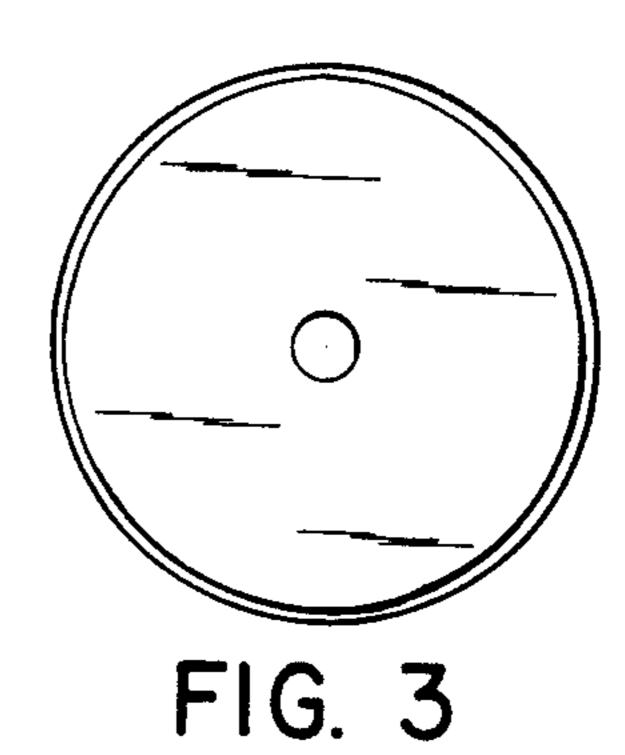
[45] ** Sep. 26, 1978

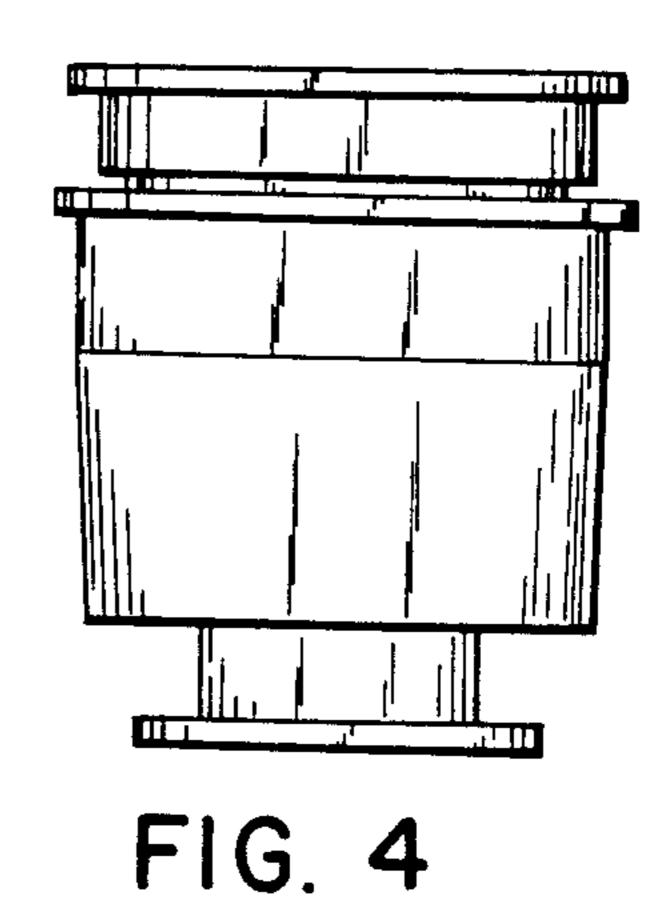
[54]	SAMPLE CUP FOR ANALYSIS OF BIOLOGI- CAL FLUIDS		3,190,731 3,680,967	6/1965 8/1972	Weiskopf
[75]	Inventors:	Michael Richmond Smith; James Elias Ferris, both of Rochester; Henry Stanislaus Adamski, Webster, all of N.Y.	Primary Examiner—Bernard Ansher Attorney, Agent, or Firm—Robert W. Hampton		
			[57]		CLAIM
[73]	Assignee:	Eastman Kodak Company, Rochester, N.Y.	The ornamental design for a sample cup for analysis of biological fluids, as shown and described.		
[**]	Term:	14 Years	FIG. 1 is a top perspective view of a sample cup for analysis of biological fluids, showing our new design; FIG. 2 is a bottom perspective view thereof; FIG. 3 is a top plan view thereof; FIG. 4 is a side elevation thereof; FIG. 5 is a bottom plan view thereof; FIG. 6 is a top perspective view thereof with the top		
[21]	Appl. No.:	751,928			
[22]	Filed:	Dec. 17, 1976			
[52]	U.S. CI	D24-02 D24/56; 24/55; 24/99			
[20]	rieid of Sea	rch 23/292; 73/427, 423 A, 73/53; 356/246; D24/55, 21, 56, 7	cap removed	a;	-
[56]		References Cited	FIG. 7 is a top plan view thereof; FIG. 8 is a side elevation thereof; FIG. 9 is a bottom perspective view thereof, with the bottom cap removed; FIG. 10 is a side elevation thereof; and FIG. 11 is a bottom plan view thereof.		
D. 24. D. 24. 2,36.	5,352 8/197	7 Wong			

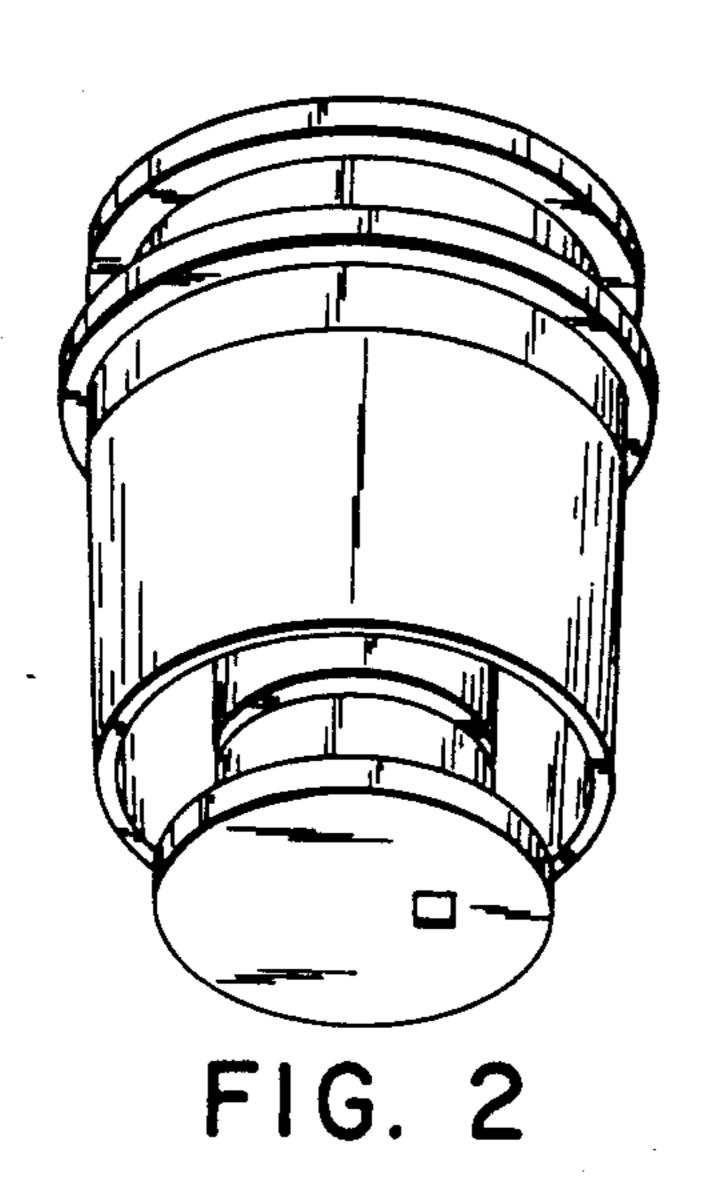


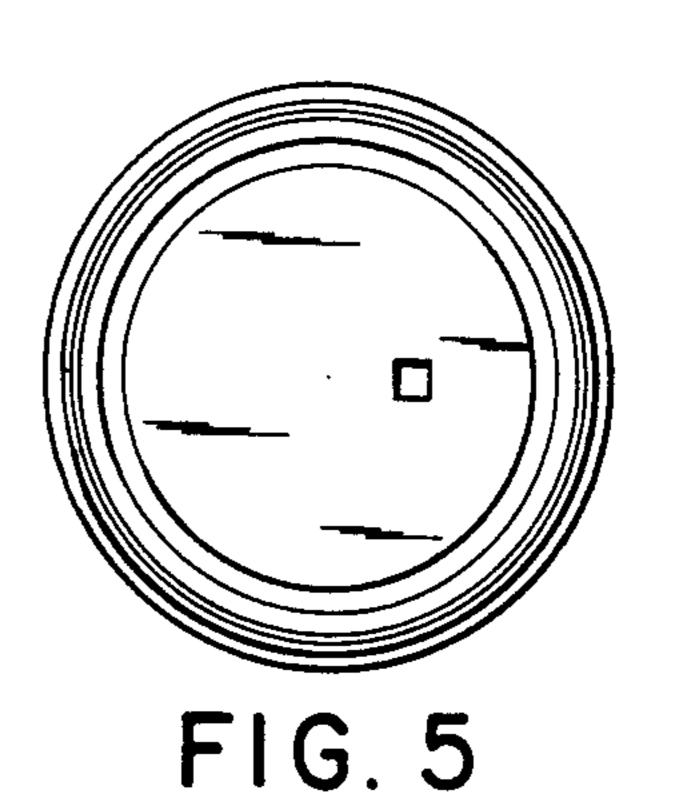


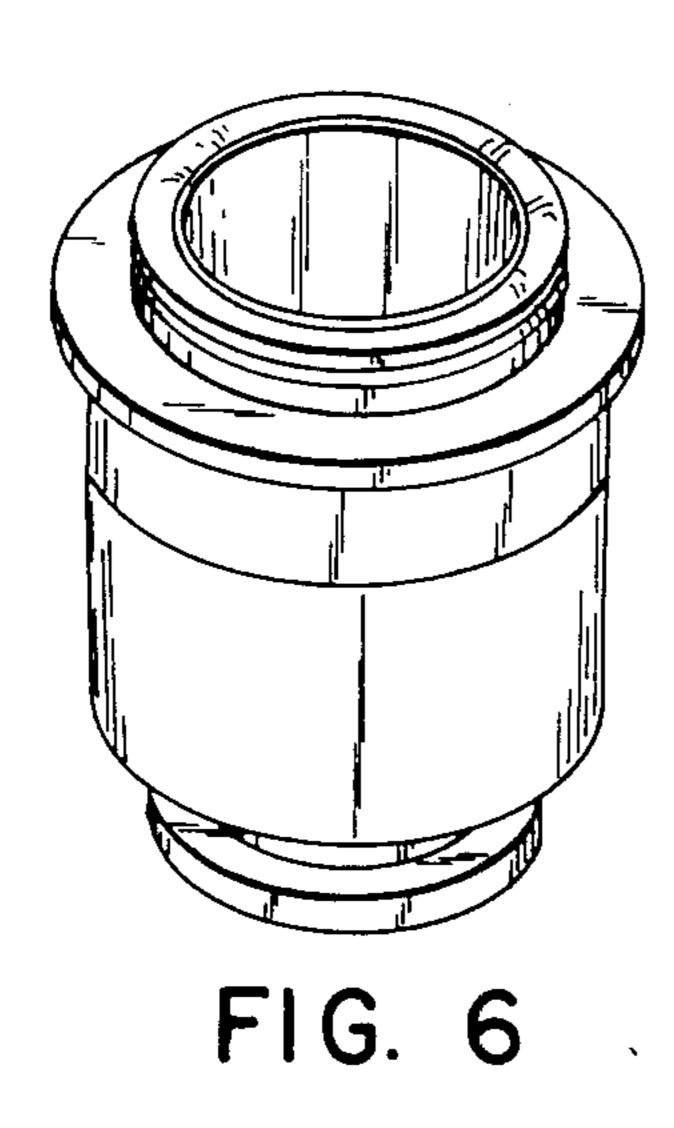


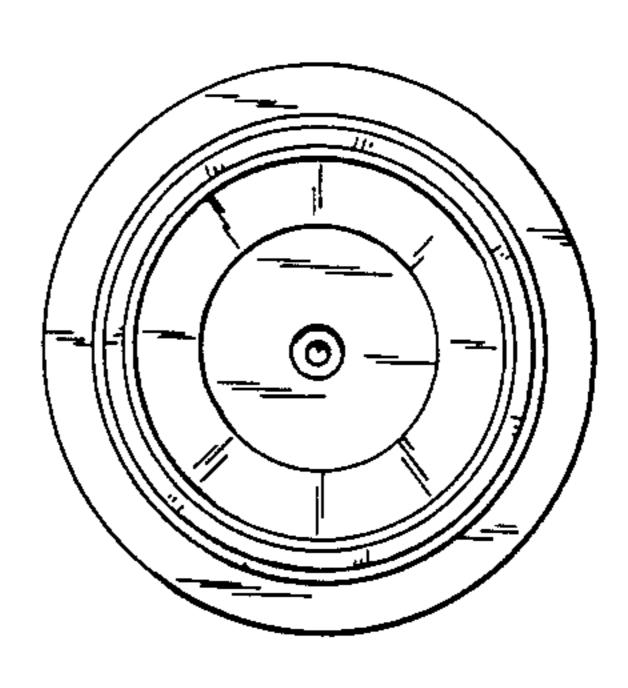




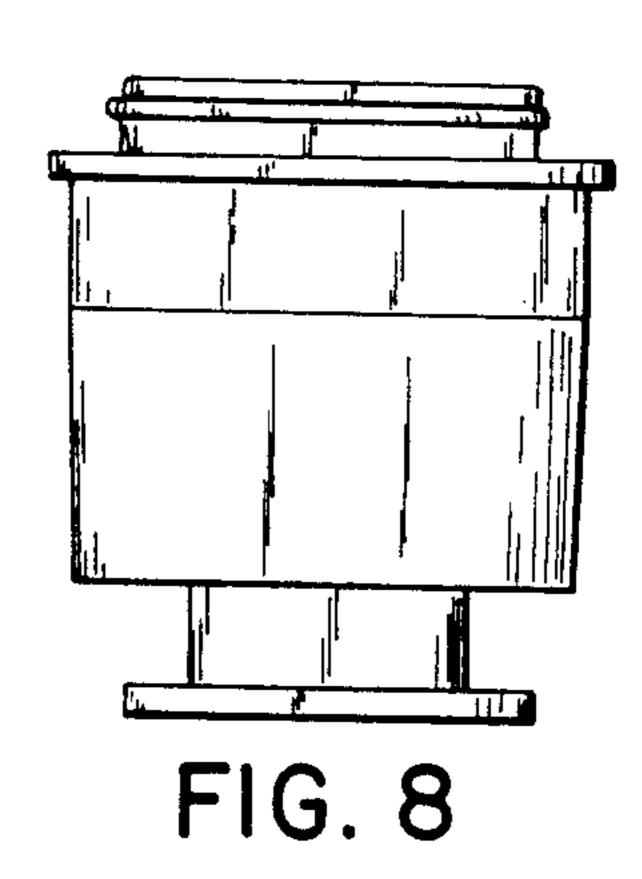


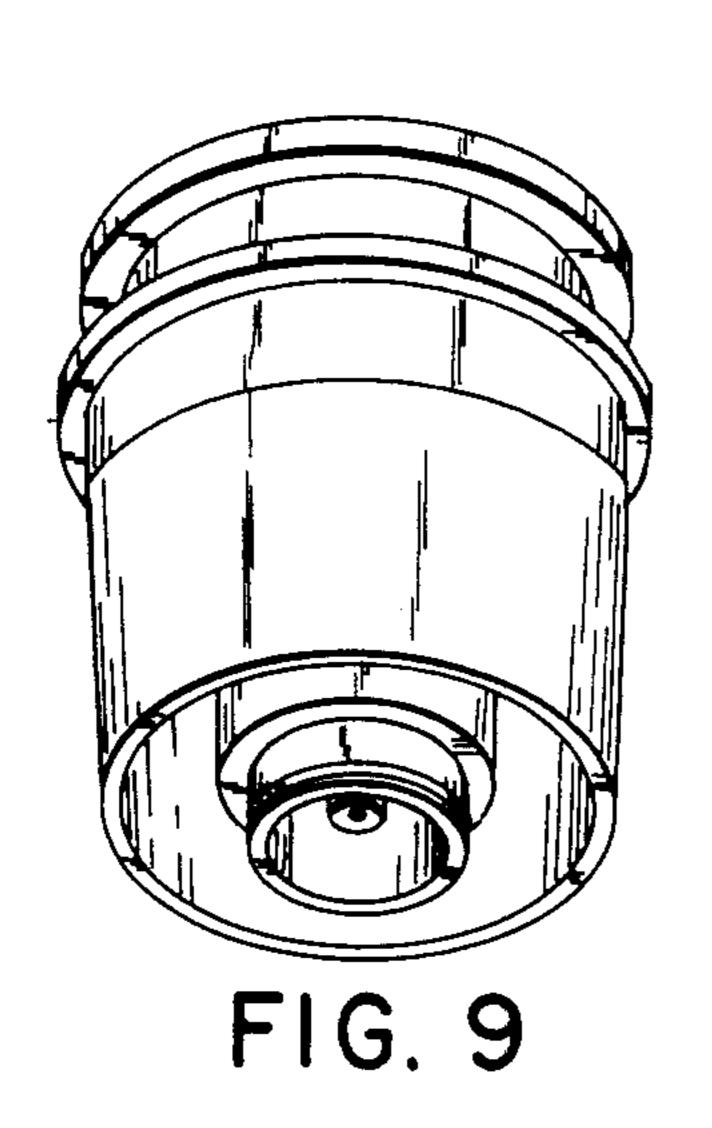


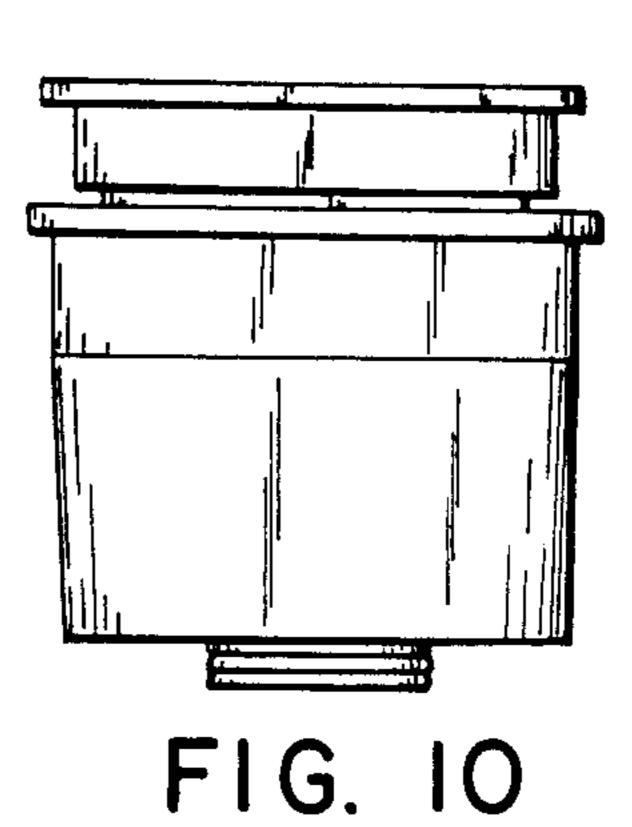












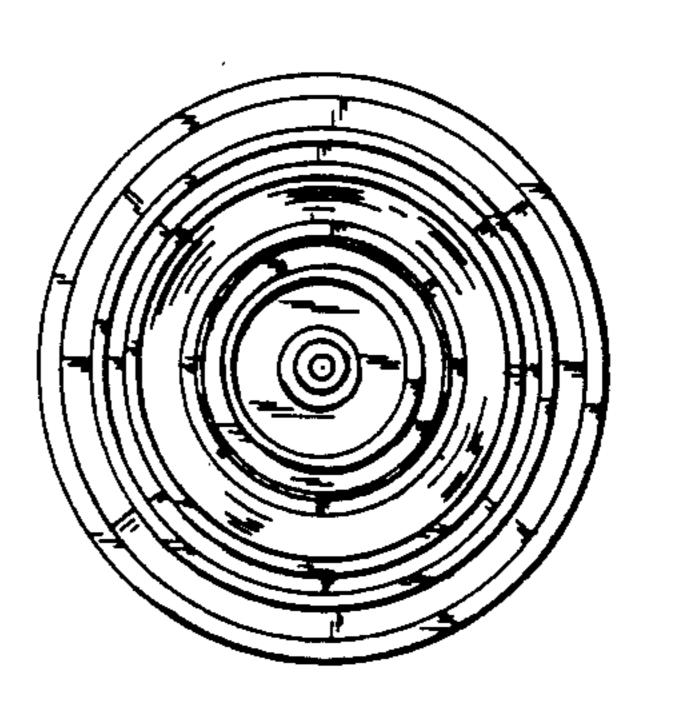


FIG. 11