United States Patent [19]

Fink et al.

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[54]	INHALATOR			
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[**]	Term:	14	Years	
[21]	Appl. No.:	488	,665	
	Field of Se	arch		•
[56]		Re	eferences Cited	
U.S. PATENT DOCUMENTS				
D	. 235,484 6/ 1,476,194 12/ 3,152,240 10/ 3,658,059 4/	1975 1922 1964 1972	Ferris D29/7 Baro et al. D24/62 Dismond 128/203.16 Scott 128/368 X Steil 128/203.15 X Deming et al. 128/203.17 X	• • • •
FOREIGN PATENT DOCUMENTS				
	231847 3/	1926	United Kingdom 128/203.26	· •

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Attorney, Agent, or Firm—Steinberg & Raskin

[57] CLAIM

The ornamental design for an inhalator, as shown and described.

DESCRIPTION

FIG. 1 is a top plan view of an inhalator showing our new design, with ventilation bellows omitted for convenience of illustration;

FIG. 2 is a front-left perspective view thereof, with ventilation bellows omitted for convenience of illustration;

FIG. 3 is a fragmentary exploded perspective view of a portion of the inhalator showing the locking element; FIG. 4 is a fragmentary perspective view of a portion of the inhalator in locked position;

FIG. 5 is a fragmentary left side elevational view thereof showing the breathing mask headpiece;

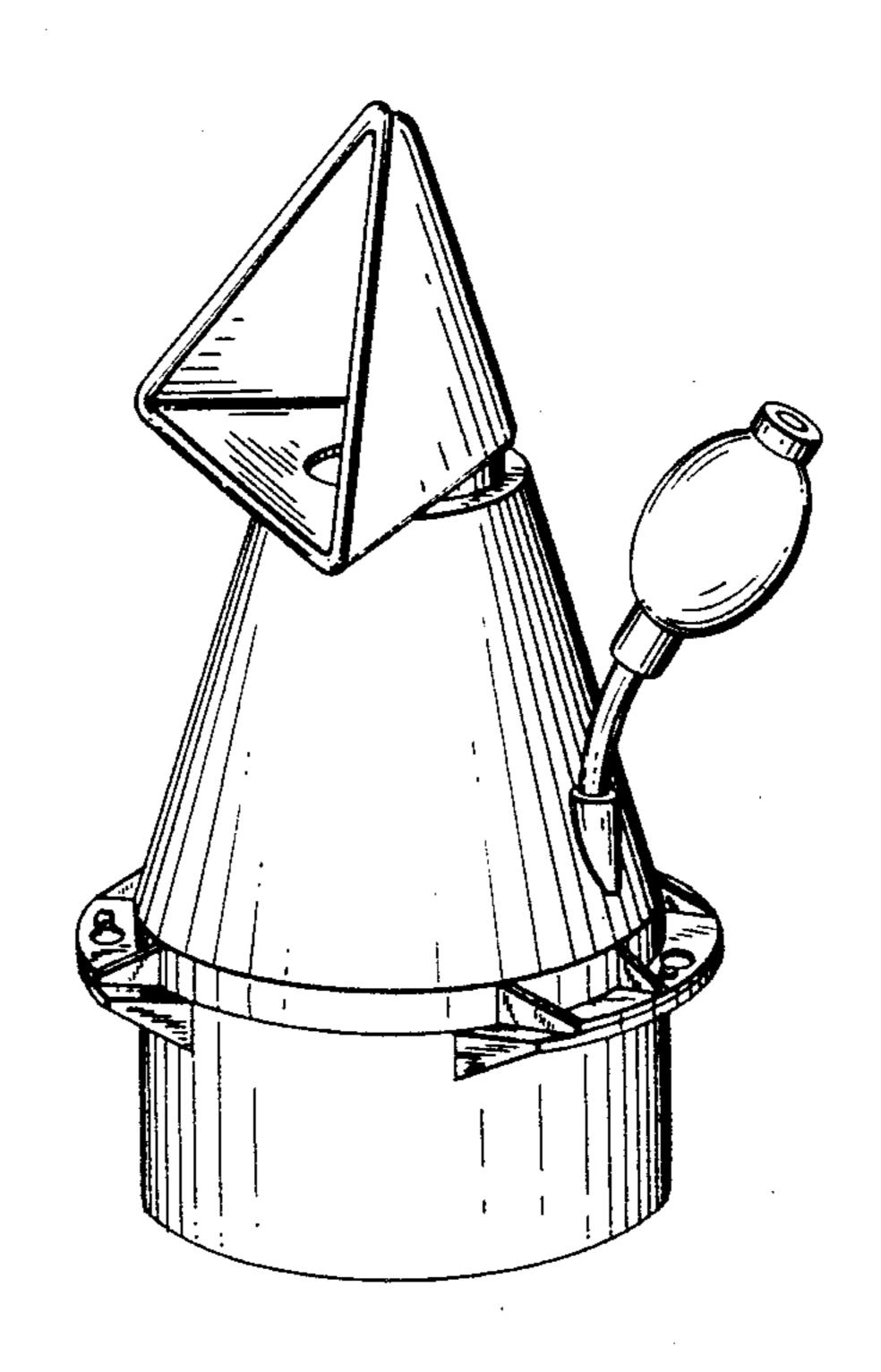
FIG. 6 is a detailed left side elevational view thereof showing the breathing mask headpiece in a forwardly tilted position;

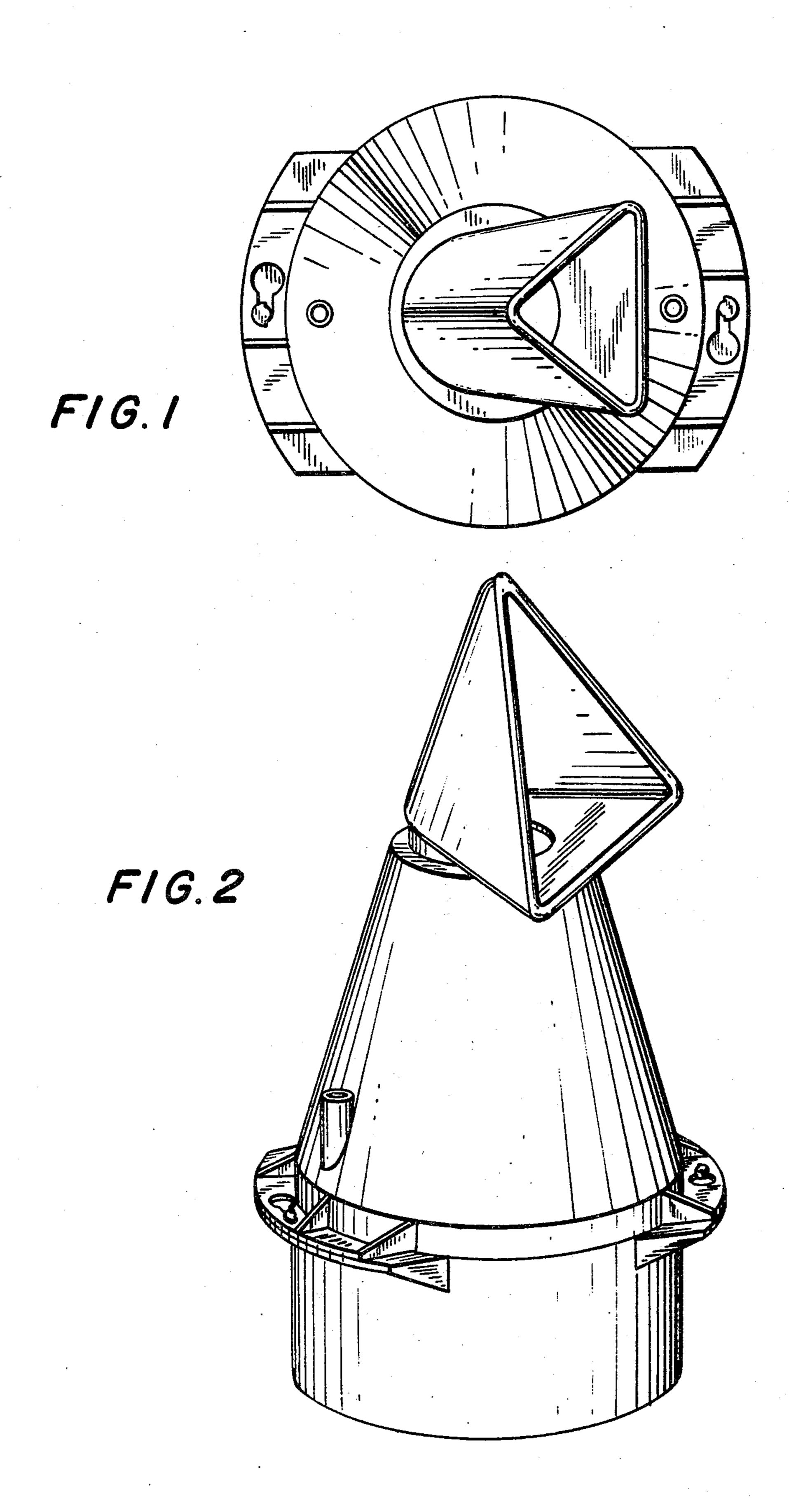
FIG. 7 is a detailed left side elevational view thereof showing the breathing mask headpiece in a rearwardly tilted position;

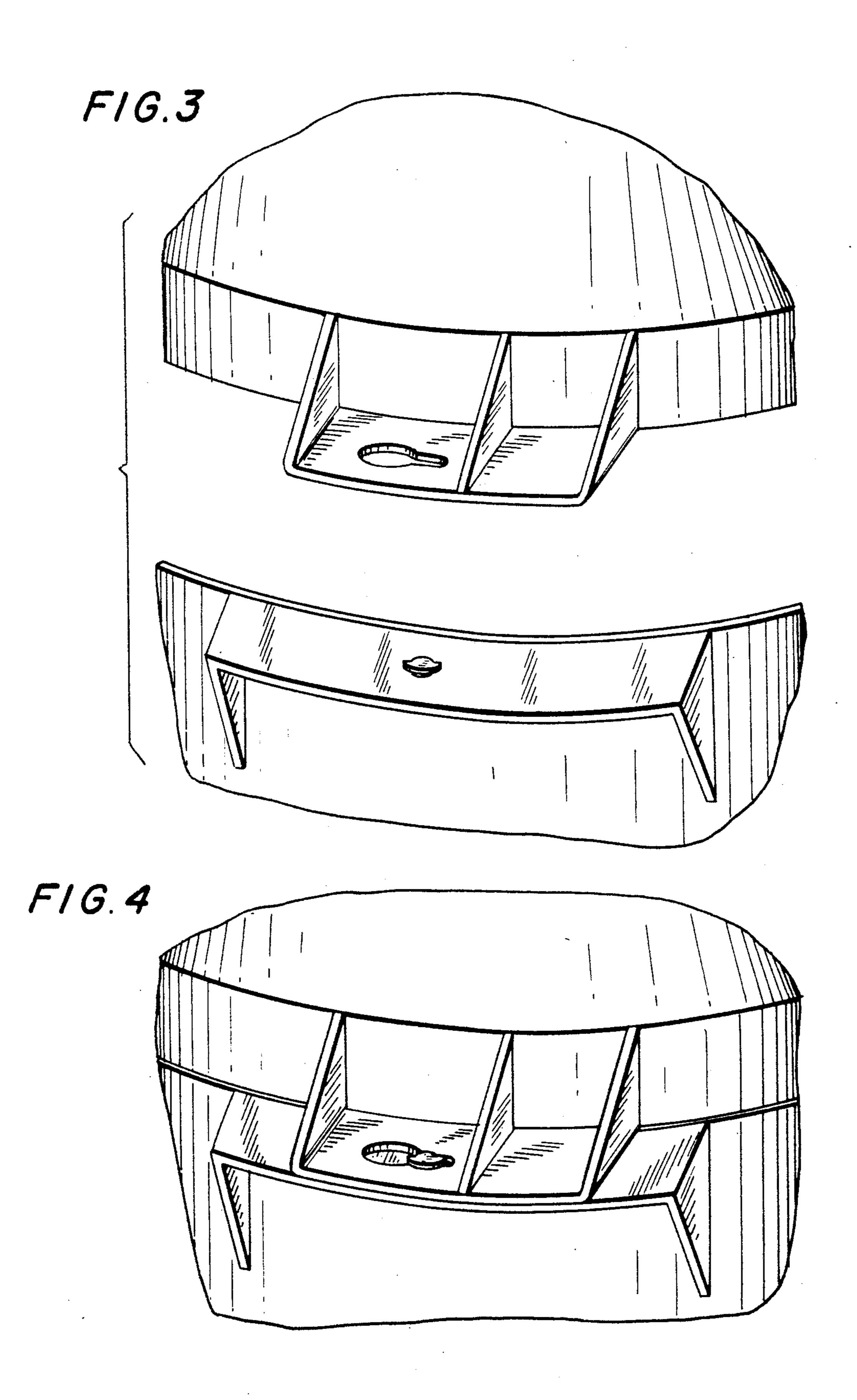
FIG. 8 is a front-right perspective view thereof showing a ventilation bellows associated therewith;

FIG. 9 is a front-right perspective view thereof showing the ventilation bellows disassociated therefrom and showing the bores and closure stopper of the bellows; and

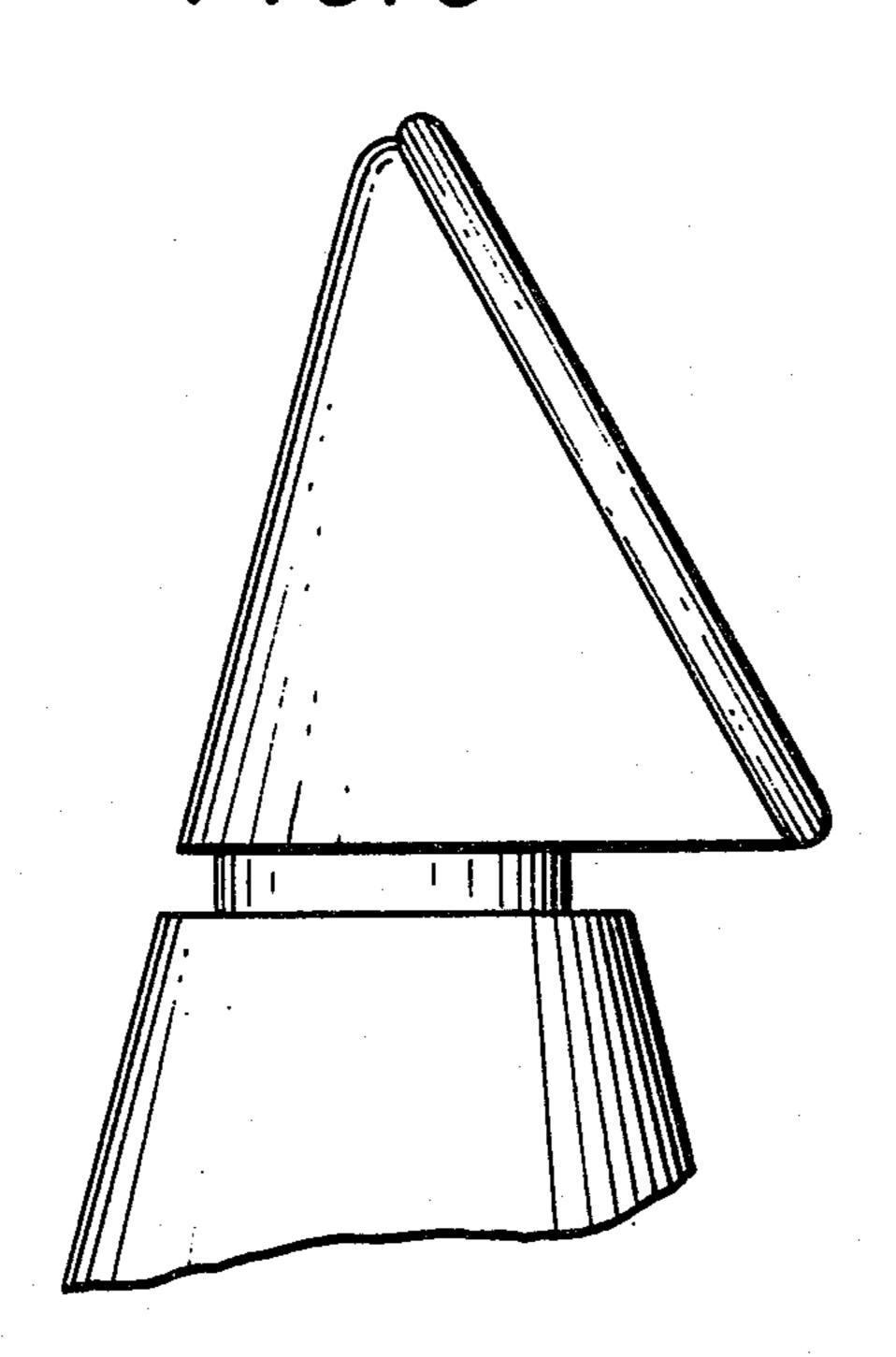
FIG. 10 is a bottom plan view thereof.



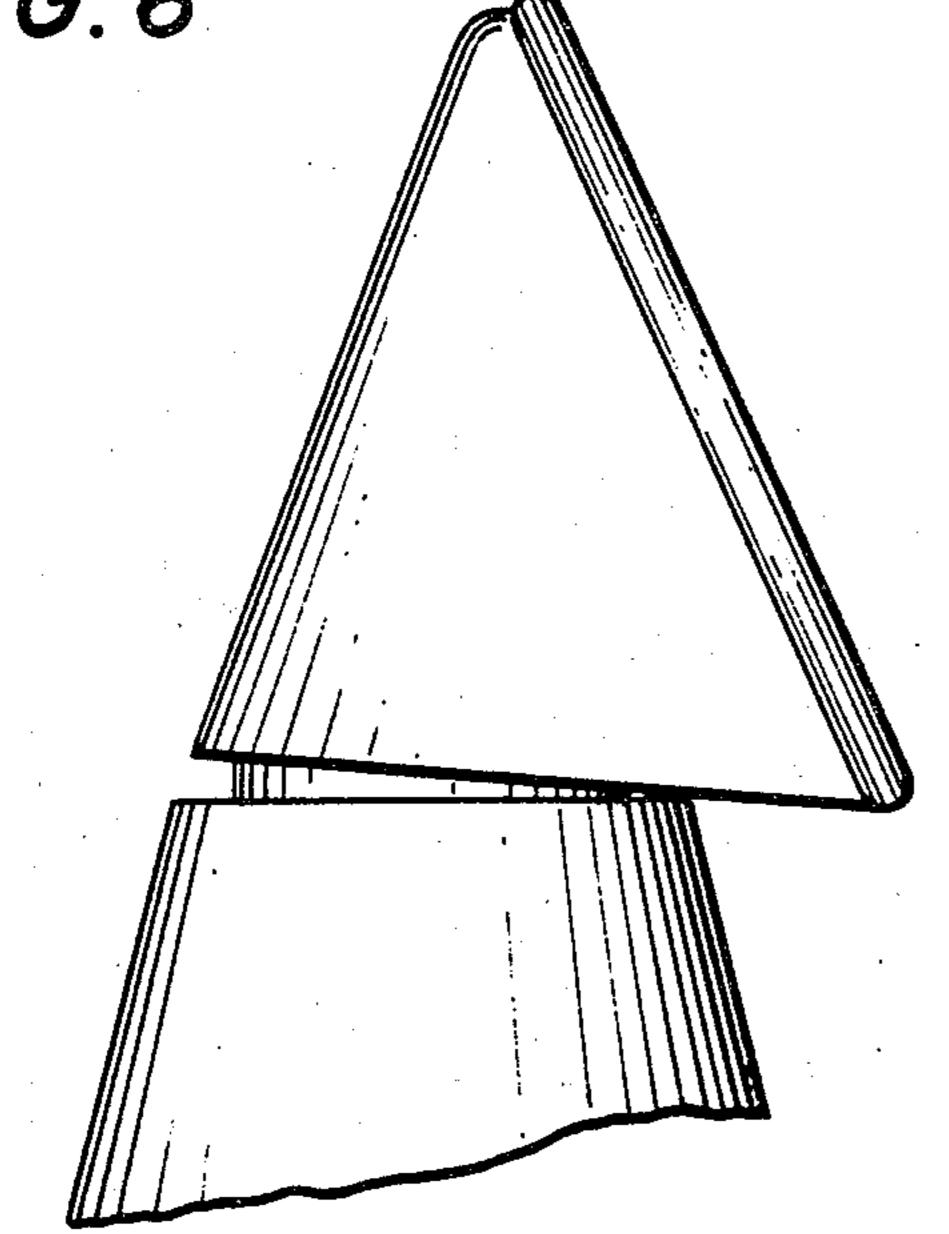


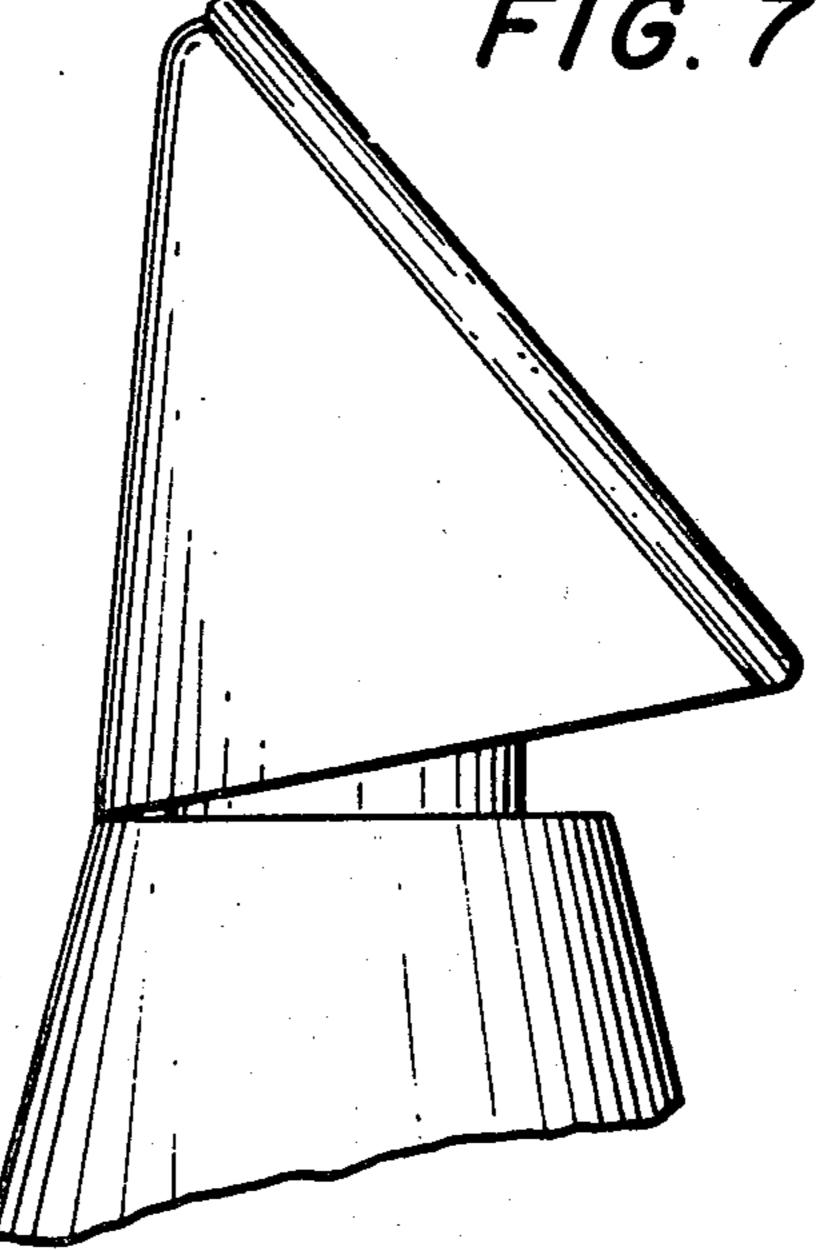


F/G. 5

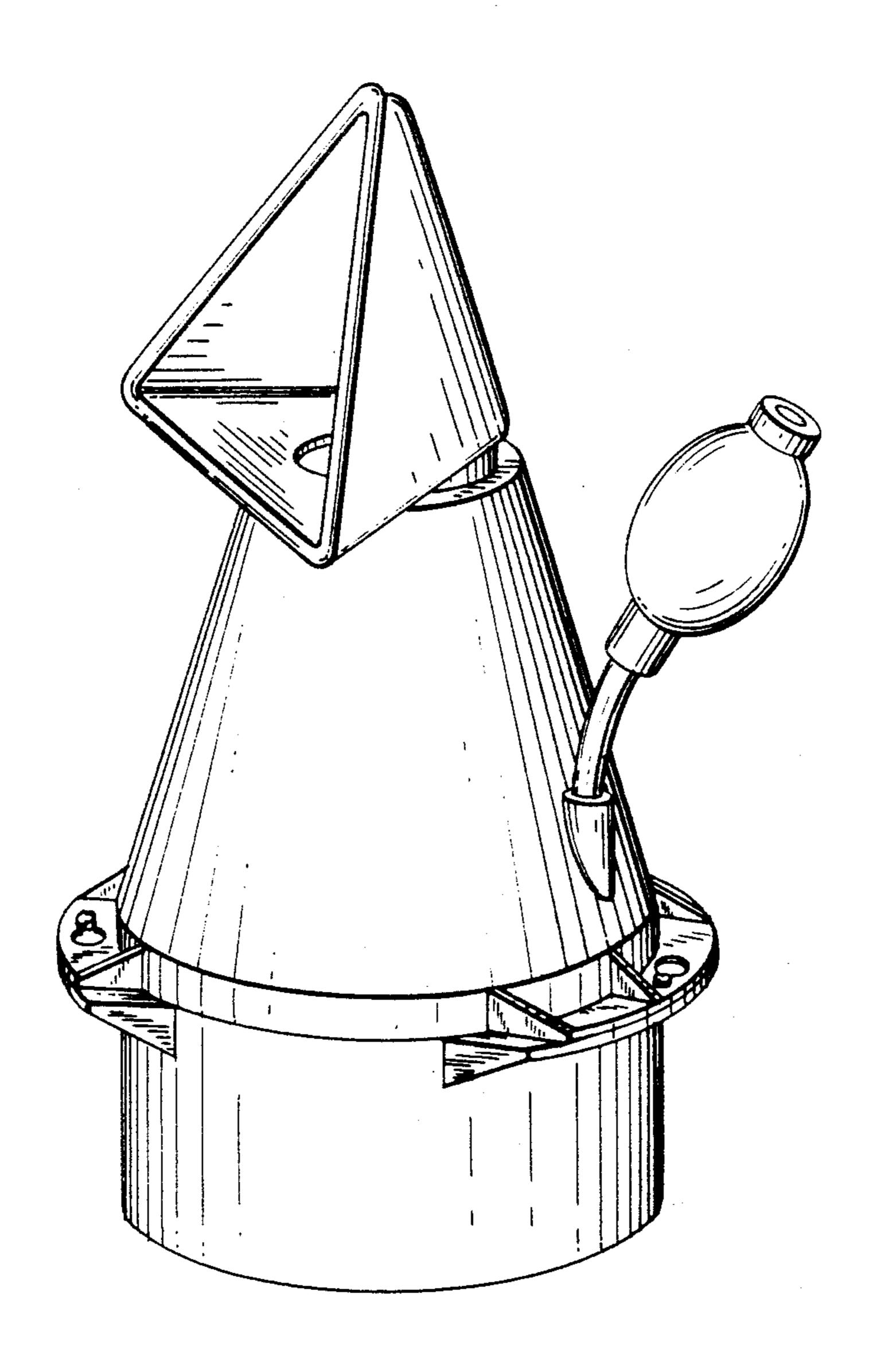


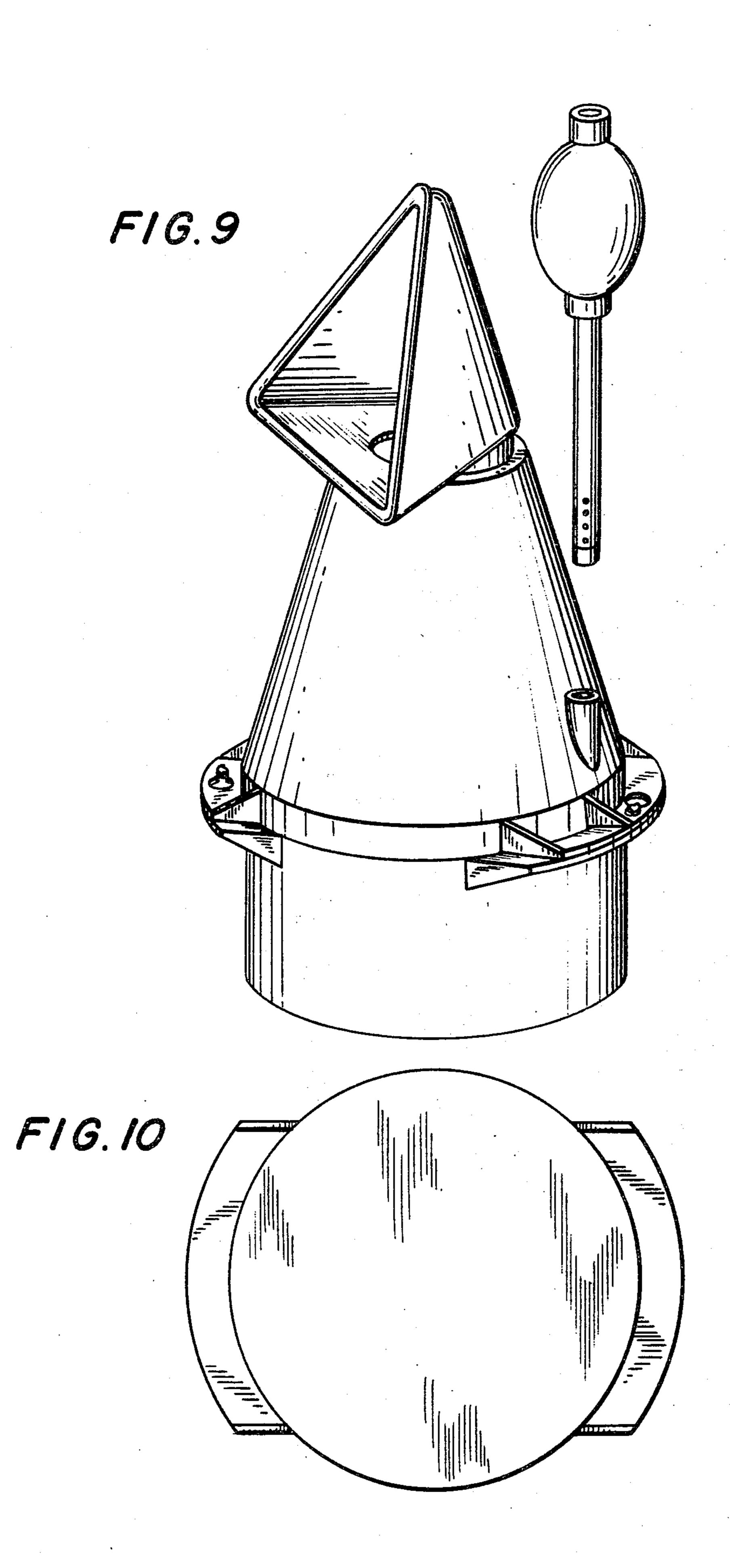
F16.6





F/G. 8





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