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United States Patent [19]

Eason

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[45] **Date of Patent: ** Nov. 16, 1999**

[54] **ACTUATOR HANDLE FOR A TELESCOPING CLUTCH**

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[73] Assignee: **Ultimate Support Systems, Inc.**, Fort Collins, Colo.

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

[21] Appl. No.: **29/079,718**

[22] Filed: **Nov. 21, 1997**

[51] **LOC (6) Cl. 08-06**

[52] **U.S. Cl. D8/300**

[58] **Field of Search** D8/300, 303, 382;
74/557.9, 543, 548; 403/300, 339, 305,
104, 109.1, 109.2, 109.3, 109.4, 109.8;
248/410.157, 188.5

[56] **References Cited**

U.S. PATENT DOCUMENTS

D. 323,280	1/1992	Chen	D8/303
1,576,677	3/1926	Scheibeler	.	
2,316,890	4/1943	Rockne	.	
2,841,425	7/1958	Oeters	.	

4,659,125	4/1987	Chuan	.	
4,807,837	2/1989	Gawlik et al.	.	
4,964,192	10/1990	Marui	D8/303
5,628,336	5/1997	Lee	.	

Primary Examiner—B. J. Bullock

[57] **CLAIM**

The ornamental design for an actuator handle for a telescoping clutch, as shown and described.

DESCRIPTION

The broken lines shown in the drawing are for illustrative purposes only and form no part of the claimed design.

FIG. 1 is a side perspective view of the actuator handle for a telescoping clutch showing my new design;

FIG. 2 is a front elevational view of the actuator handle for a telescoping clutch;

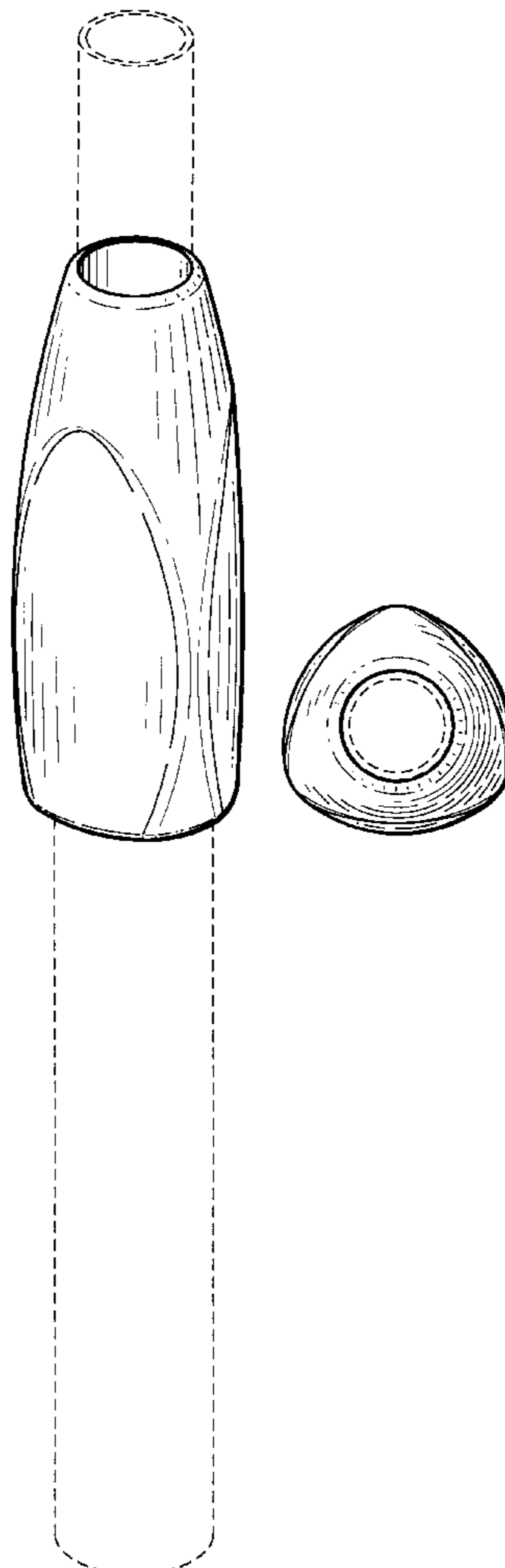
FIG. 3 is a back elevational view of the actuator handle for a telescoping clutch;

FIG. 4 is a side elevational view of the actuator handle for a telescoping clutch;

FIG. 5 is a top plan view thereof; and,

FIG. 6 is a bottom plan view of the actuator for a telescoping clutch.

1 Claim, 3 Drawing Sheets



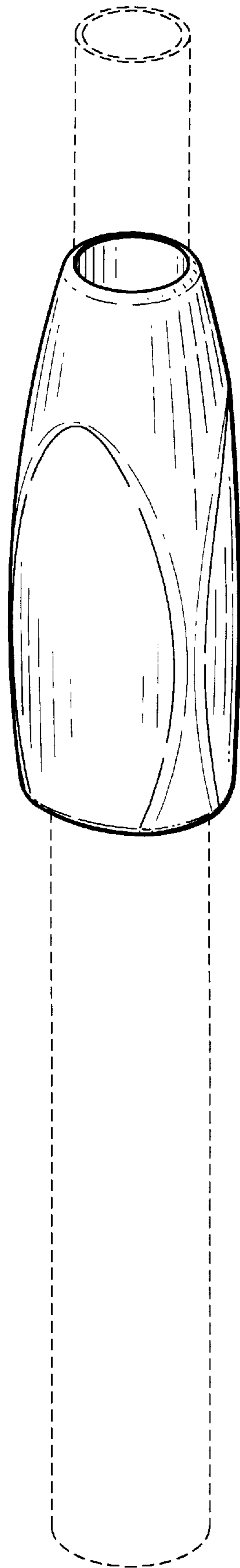


Fig. 1

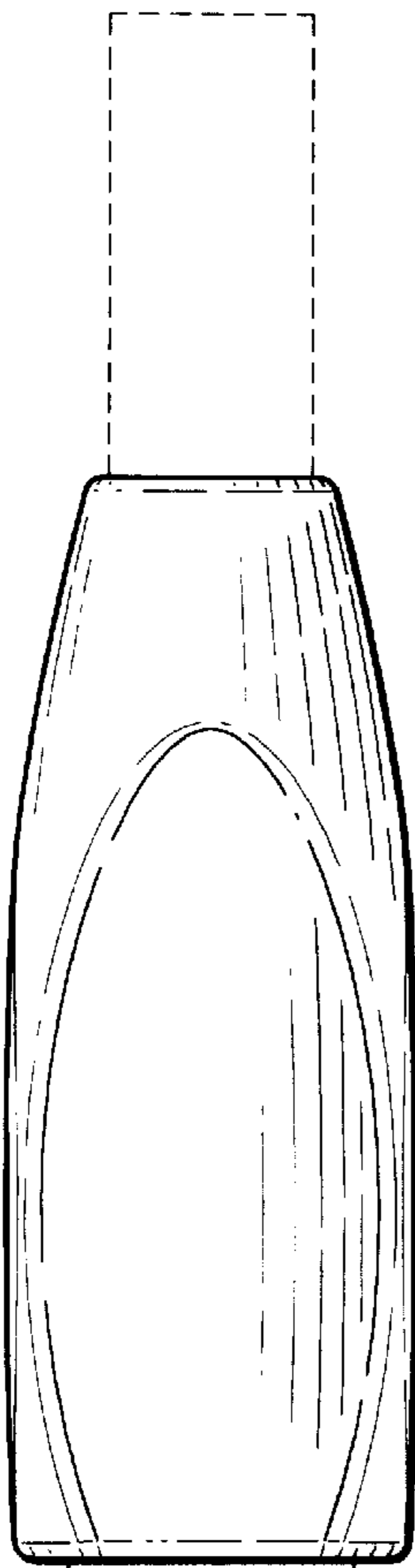


Fig. 2

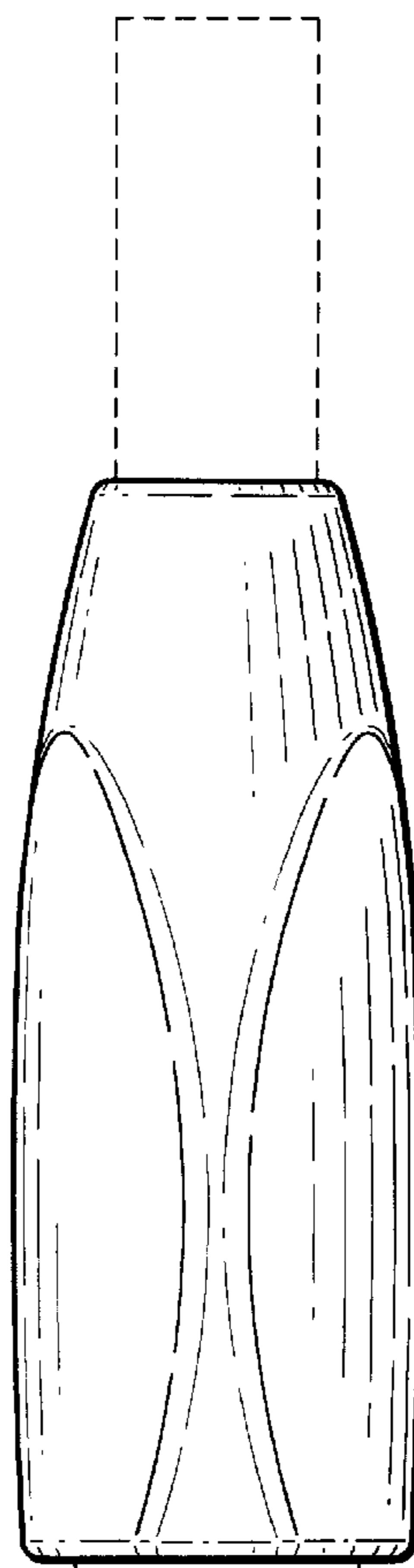


Fig. 3

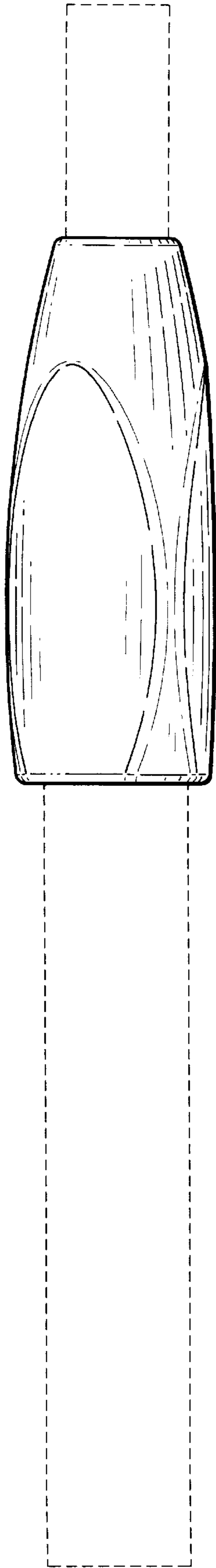


Fig. 4

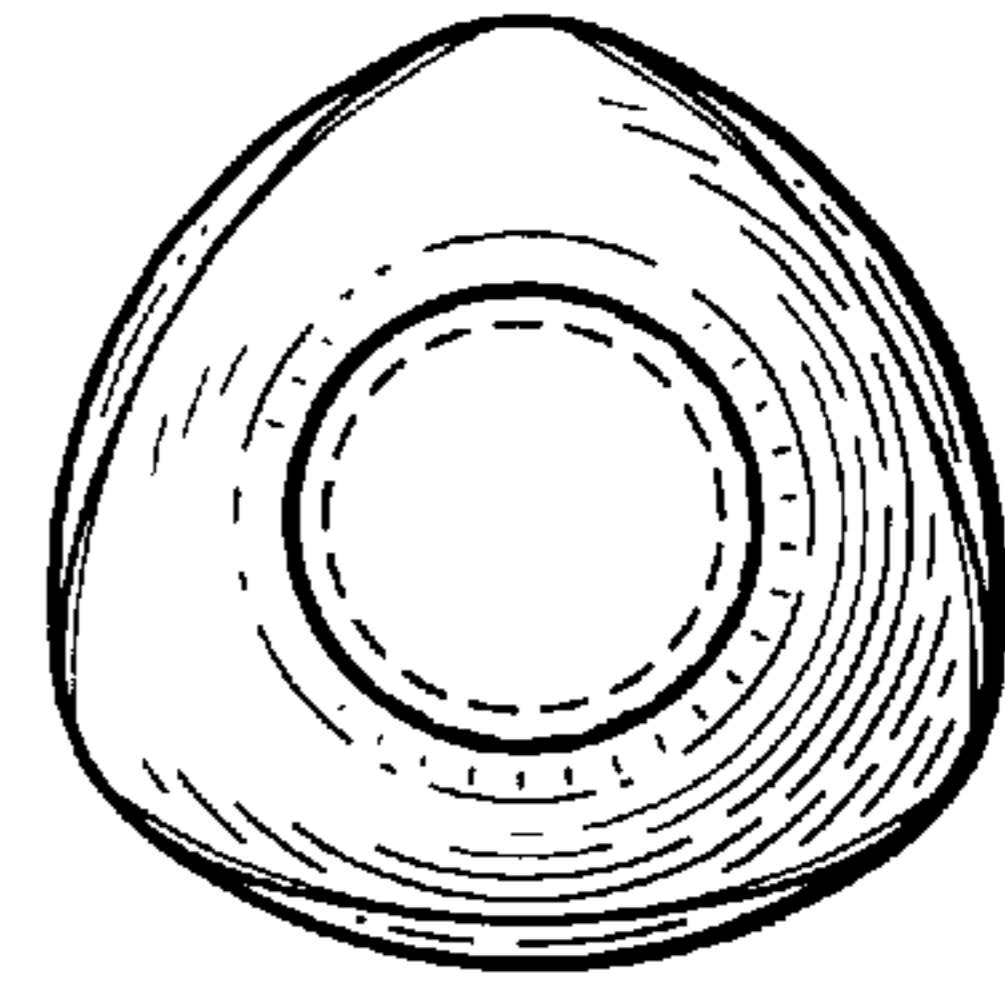


Fig. 5

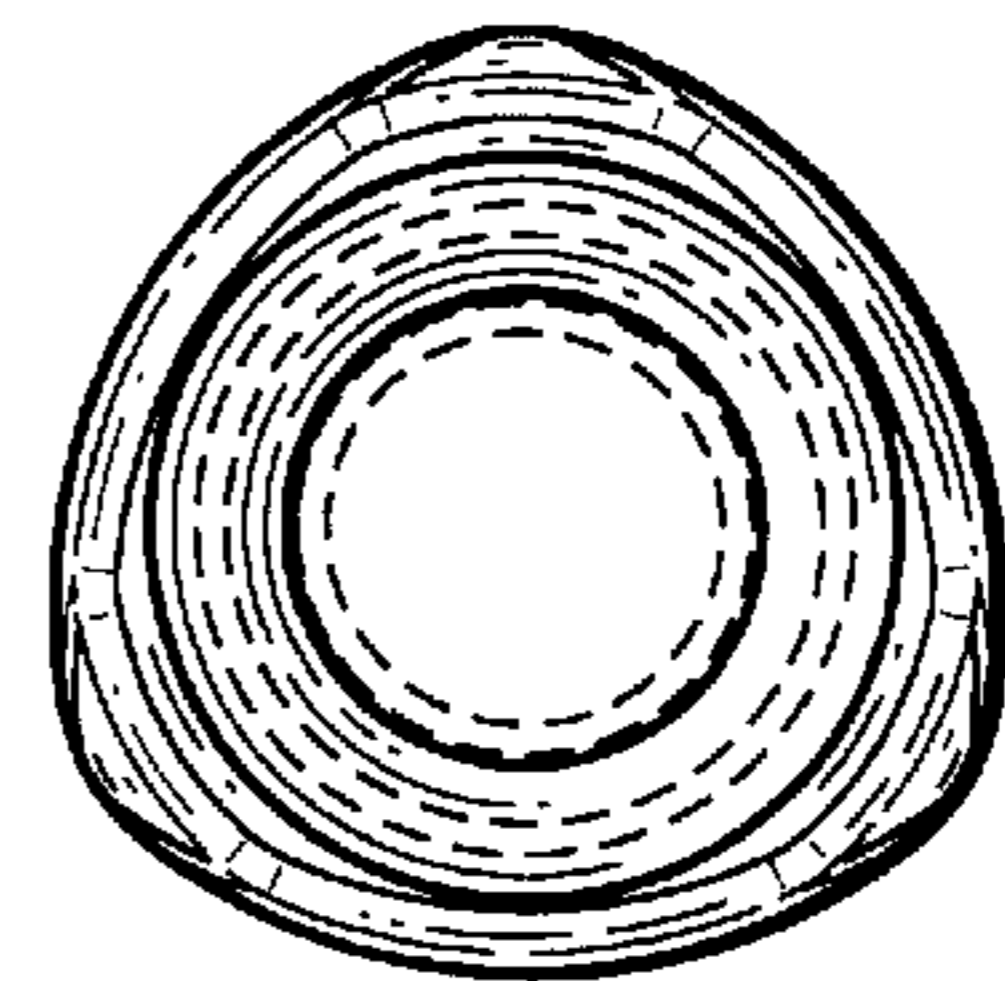


Fig. 6