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(12) **United States Design Patent**  
**Romano**

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(54) **BOTTLE WITH HOLE**

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(\*\*) Term: **14 Years**

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(52) **U.S. Cl.** ..... **D9/535**

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D9/686-688, 500, 503-505, 516, 529, 535,  
D9/545, 549, 558, 738, 743; D24/197; 215/6,  
215/10, 11.1-11.6, 382-384, 398; 222/211,  
222/215

See application file for complete search history.

(56) **References Cited**

**U.S. PATENT DOCUMENTS**

D47,650 S \* 7/1915 Roach ..... D9/535  
D71,125 S \* 9/1926 Becker ..... D9/535  
D121,192 S \* 6/1940 McKnight ..... D9/558  
2,688,424 A \* 9/1954 Keiter ..... 222/215  
2,722,086 A \* 11/1955 Mullen ..... 65/105  
D183,940 S \* 11/1958 Luxardo et al. .... D9/535  
D199,699 S \* 12/1964 Dailey ..... D9/535

D231,084 S \* 4/1974 Motsch ..... D9/503  
D247,151 S \* 2/1978 McBride ..... D7/591  
D276,791 S \* 12/1984 Field ..... D9/535  
D286,911 S \* 11/1986 Campbell et al. .... D24/197  
D301,307 S \* 5/1989 Pakzad ..... D9/535  
4,955,491 A \* 9/1990 Marshall et al. .... 215/12.1  
D310,962 S \* 10/1990 Dinand ..... D9/529  
5,320,231 A \* 6/1994 Iodice ..... 215/385  
D489,619 S \* 5/2004 Henderson Goodell  
et al. .... D9/500

\* cited by examiner

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(57) **CLAIM**

The ornamental design for a bottle with hole, as shown and described.

**DESCRIPTION**

FIG. 1 is a top, front, and side perspective view of the bottle with hole.

FIG. 2 is a front perspective view thereof.

FIG. 3 is a right side elevational view thereof, the left side elevational view being a mirror image except for the threads.

FIG. 4 is a top plan view thereof.

FIG. 5 is a front elevational view thereof; and,

FIG. 6 is a rear elevational view thereof.

**1 Claim, 4 Drawing Sheets**

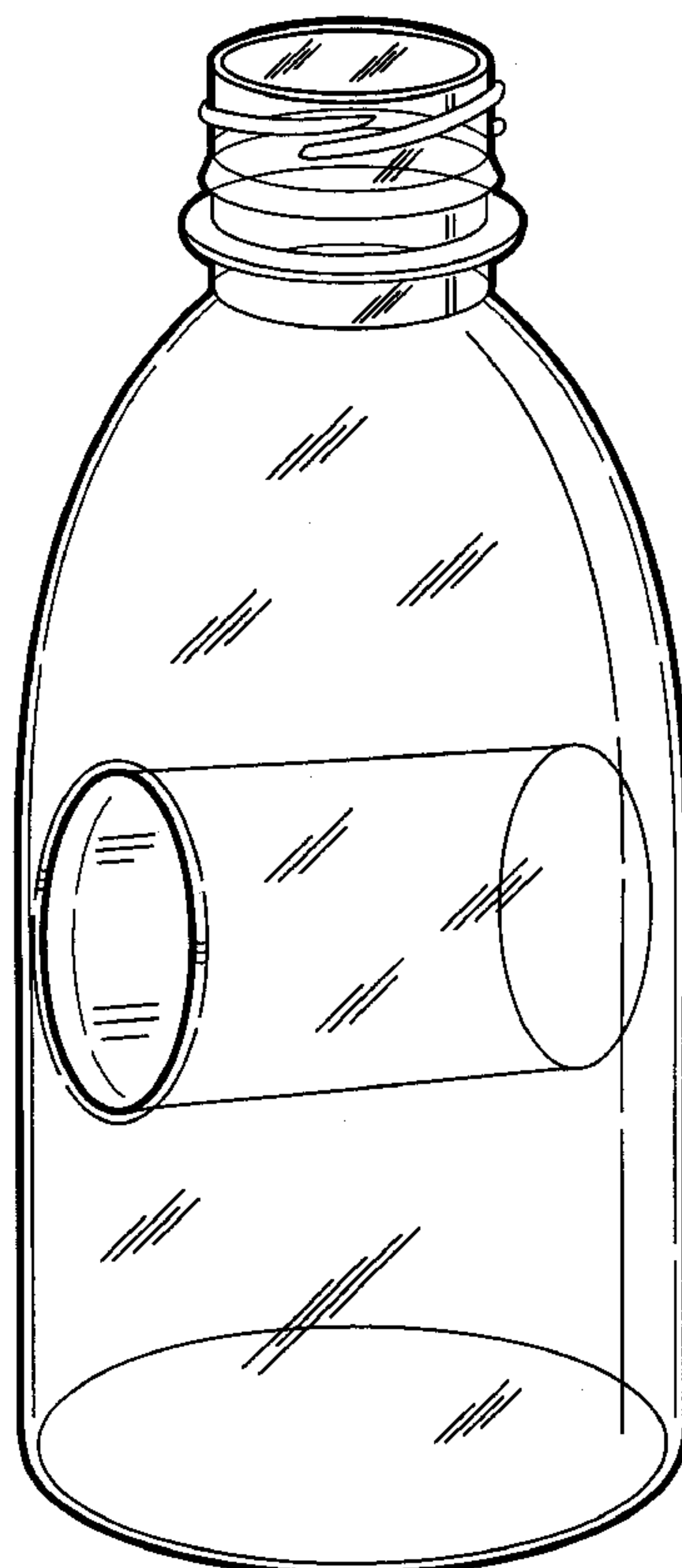


FIG.1.

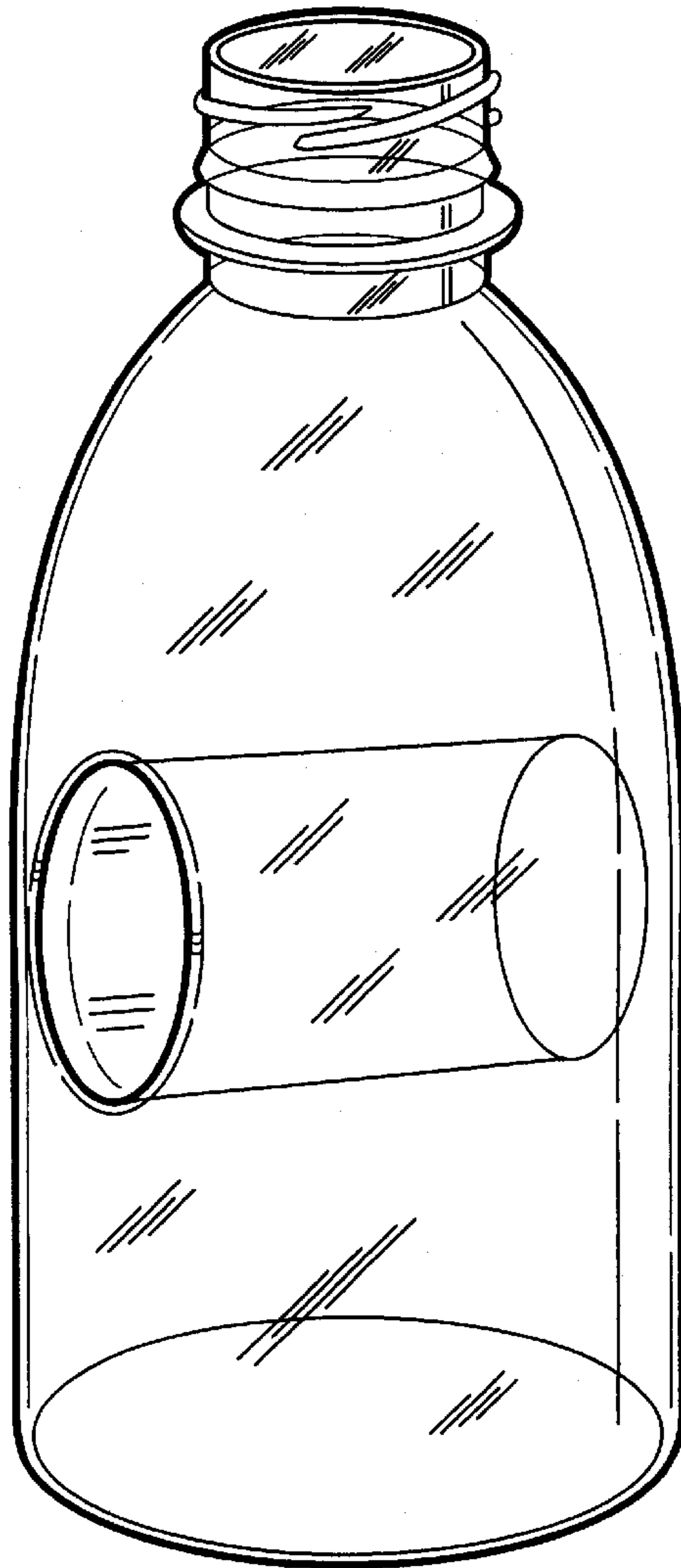


FIG.2.

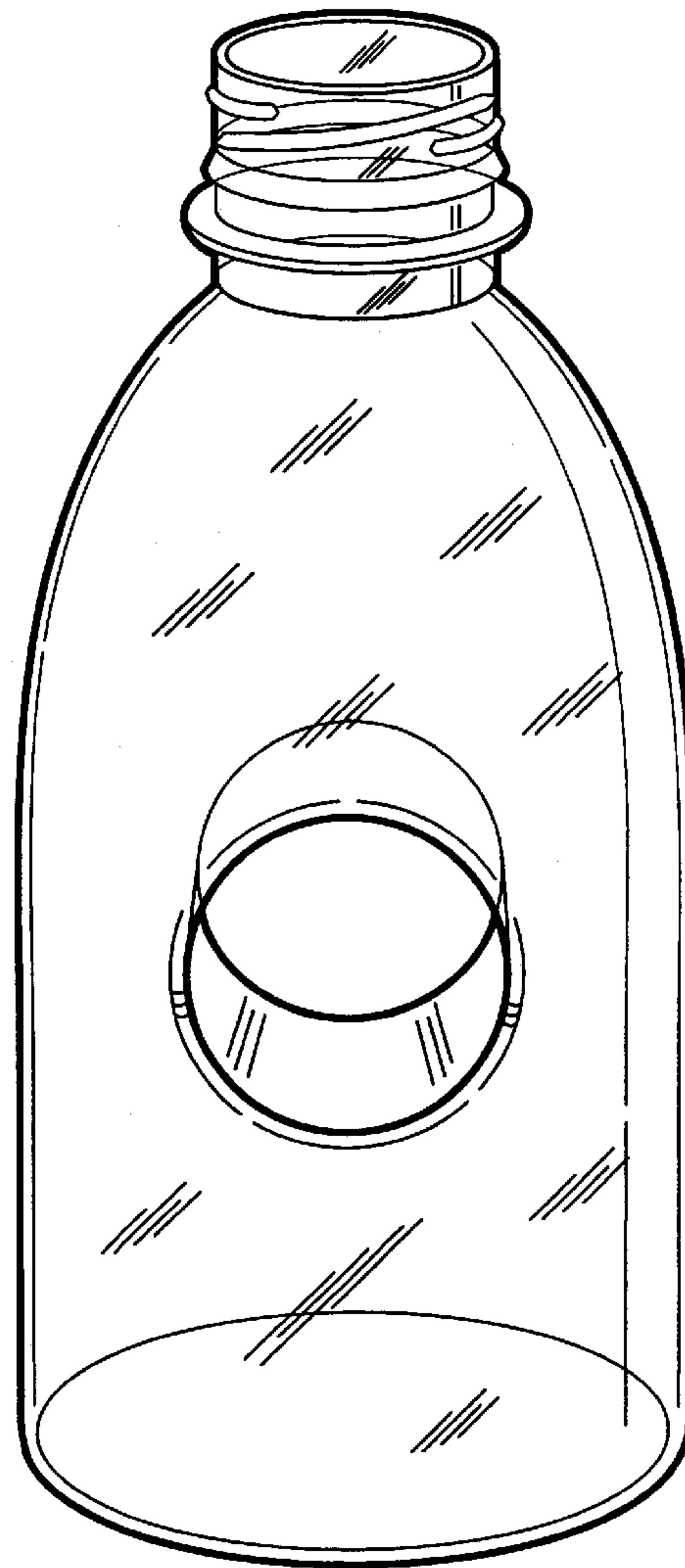


FIG.3.

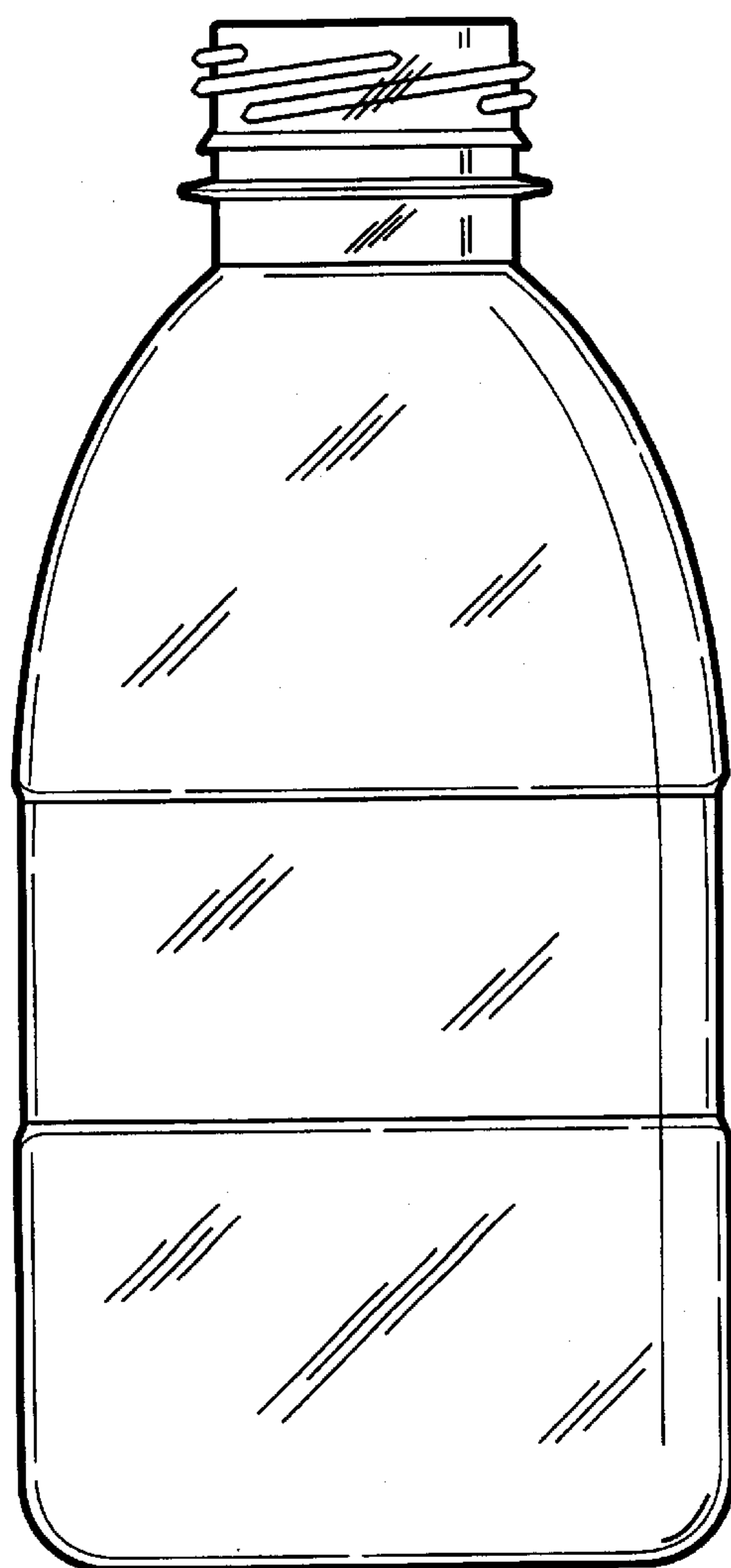


FIG.4.

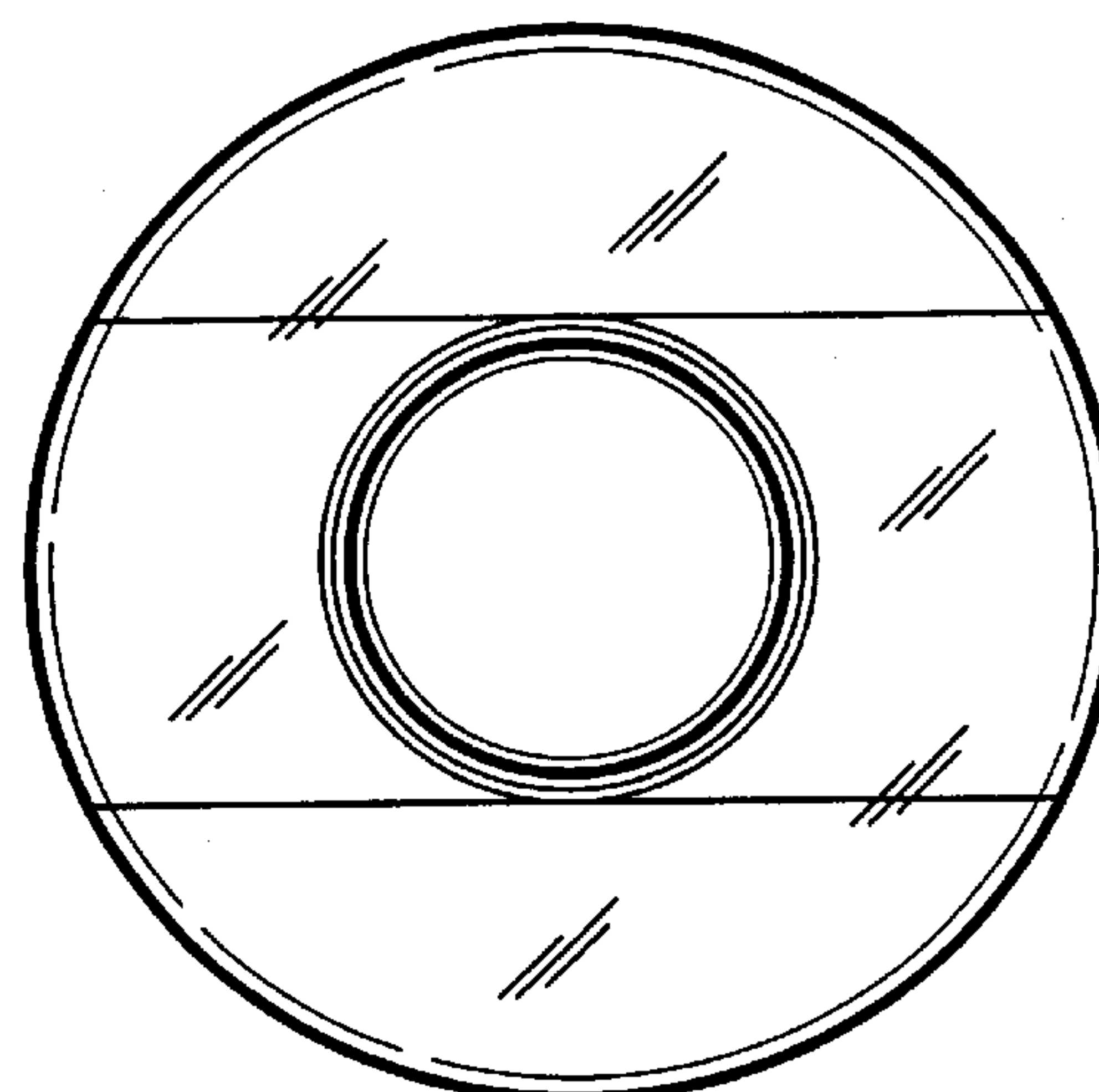


FIG. 5.

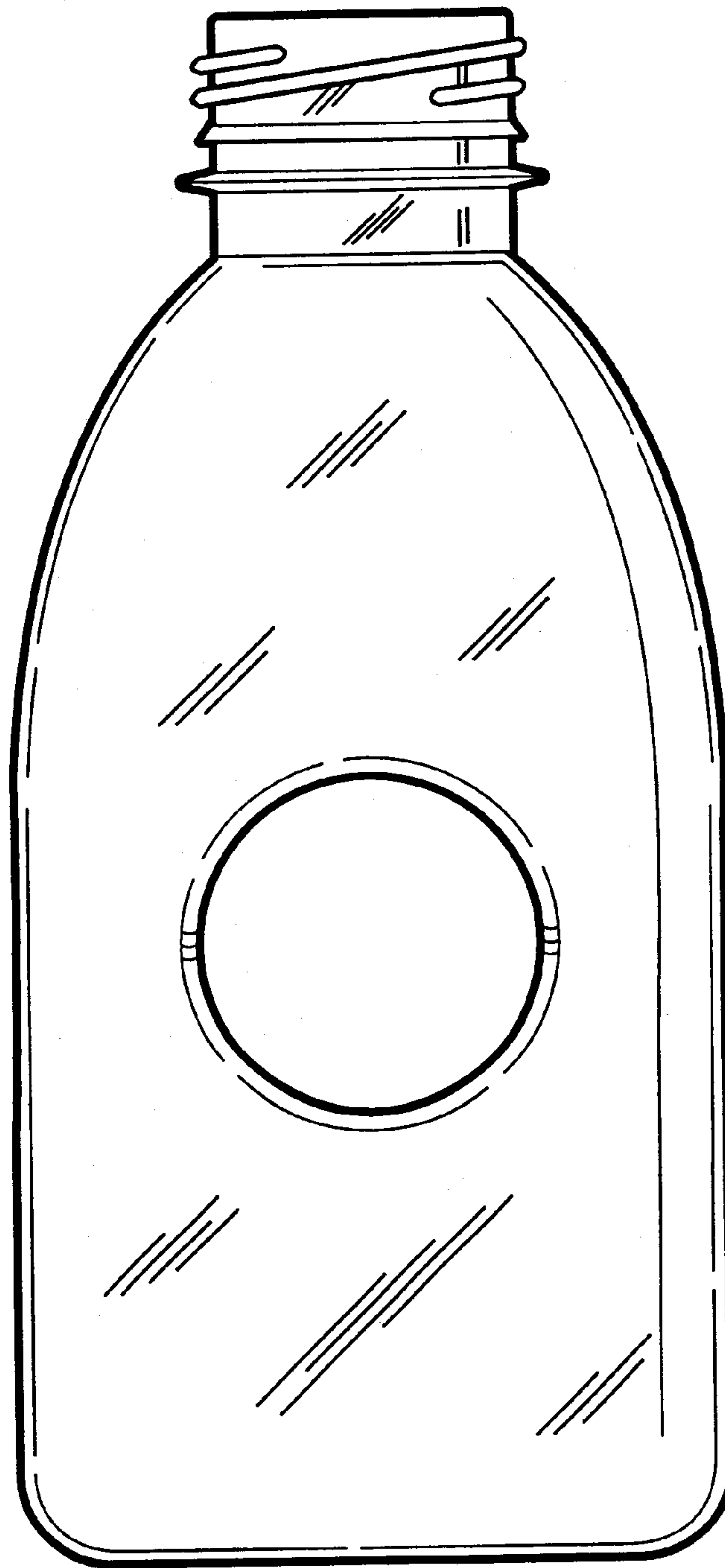


FIG. 6.

