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

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(54) **LEMON SHAPED CUTTING BOARD**

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

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(52) **U.S. Cl.** **D7/699**

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D7/553.5, 553.8, 554.2, 555, 567, 587, 624.1,
D7/637-638, 667, 673, 696, 698-699; D8/356;
D9/645; D11/84, 151; D23/366-367; D24/102;
239/36; 269/13-16, 54.5, 289 R, 291-292,
269/297-298, 302.1; 428/21, 95, 107-108
See application file for complete search history.

(56) **References Cited**

U.S. PATENT DOCUMENTS

RE15,641 E *	7/1923	Emery	428/21
D122,414 S *	9/1940	Prouty	D7/567
D123,913 S *	12/1940	Newland	D7/567
D125,264 S *	2/1941	Dreitzer	D7/544
D156,138 S *	11/1949	Majeska	D11/84
D165,723 S *	1/1952	Schneeloch	D7/544
D210,477 S *	3/1968	Beyer	D7/389
D251,238 S *	3/1979	Lutzker	D11/151
D251,534 S *	4/1979	Lutzker	D7/699
D251,535 S *	4/1979	Lutzker	D7/699
D258,034 S *	1/1981	Mara	D6/306
4,283,011 A *	8/1981	Spector	239/36

D310,149 S *	8/1990	Radziewicz et al.	D6/608
D313,700 S *	1/1991	Zoldessy	D6/306
D314,695 S *	2/1991	Sata	D7/699
D356,370 S *	3/1995	El-Assir	D23/367
D454,061 S *	3/2002	Davis	D9/645
D489,971 S *	5/2004	Tamez	D9/645
D510,001 S *	9/2005	Farmer et al.	D7/699
D514,213 S *	1/2006	Harbutt et al.	D23/366
D528,405 S *	9/2006	Kelleghan et al.	D8/356
D532,891 S *	11/2006	Buthier et al.	D23/366
D553,734 S *	10/2007	Chen et al.	D24/102
D596,469 S *	7/2009	Cosaro	D7/698

* cited by examiner

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(57) **CLAIM**

The ornamental design for a lemon shaped cutting board, as shown and described.

DESCRIPTION

FIG. 1 is a perspective view of the lemon shaped cutting board showing my new design;

FIG. 2 is a front elevational view thereof;

FIG. 3 is a rear elevational view thereof;

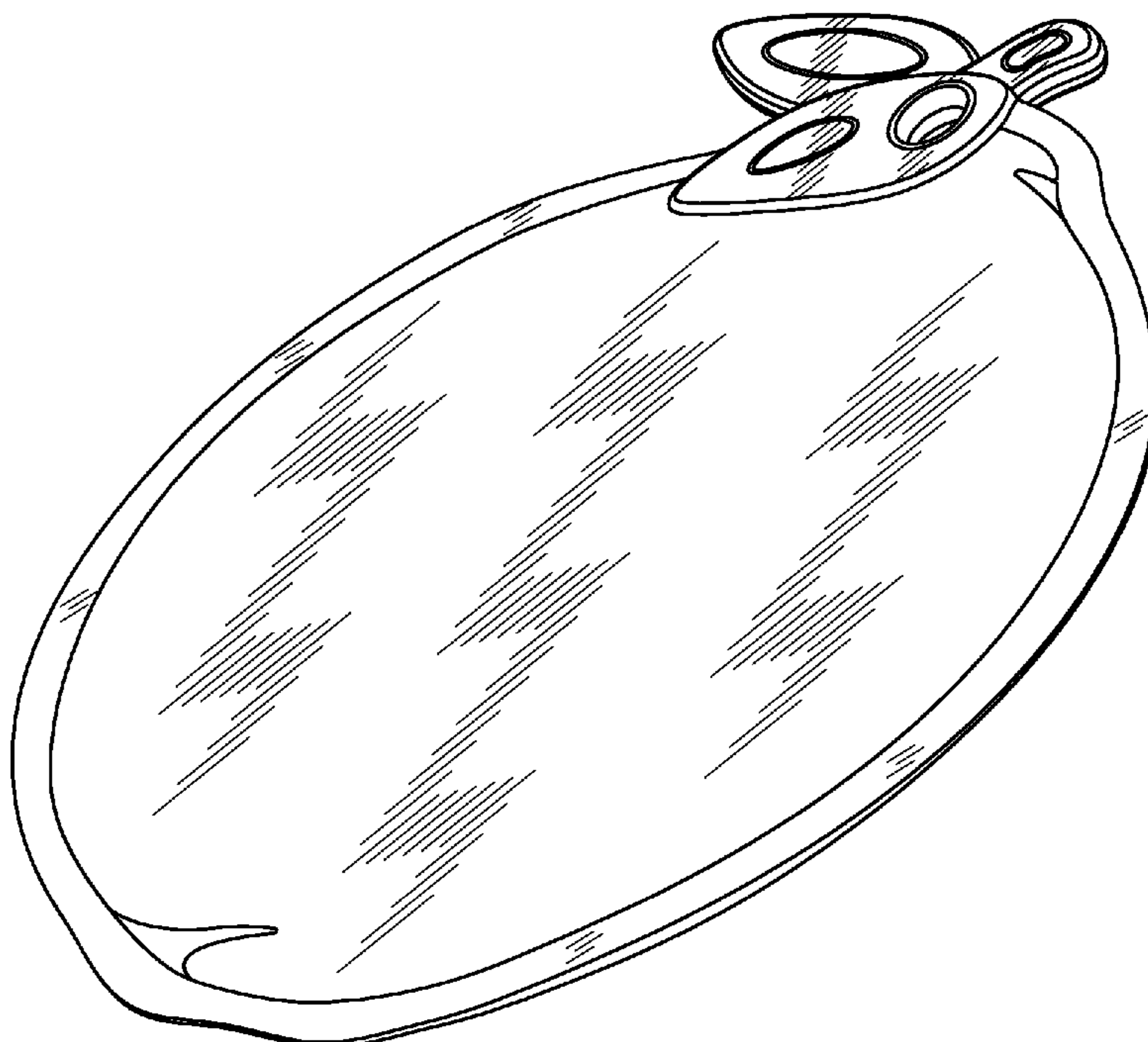
FIG. 4 is a right side elevational view thereof;

FIG. 5 is a left side elevational view thereof;

FIG. 6 is top plan view thereof; and,

FIG. 7 is a bottom plan view thereof.

1 Claim, 5 Drawing Sheets



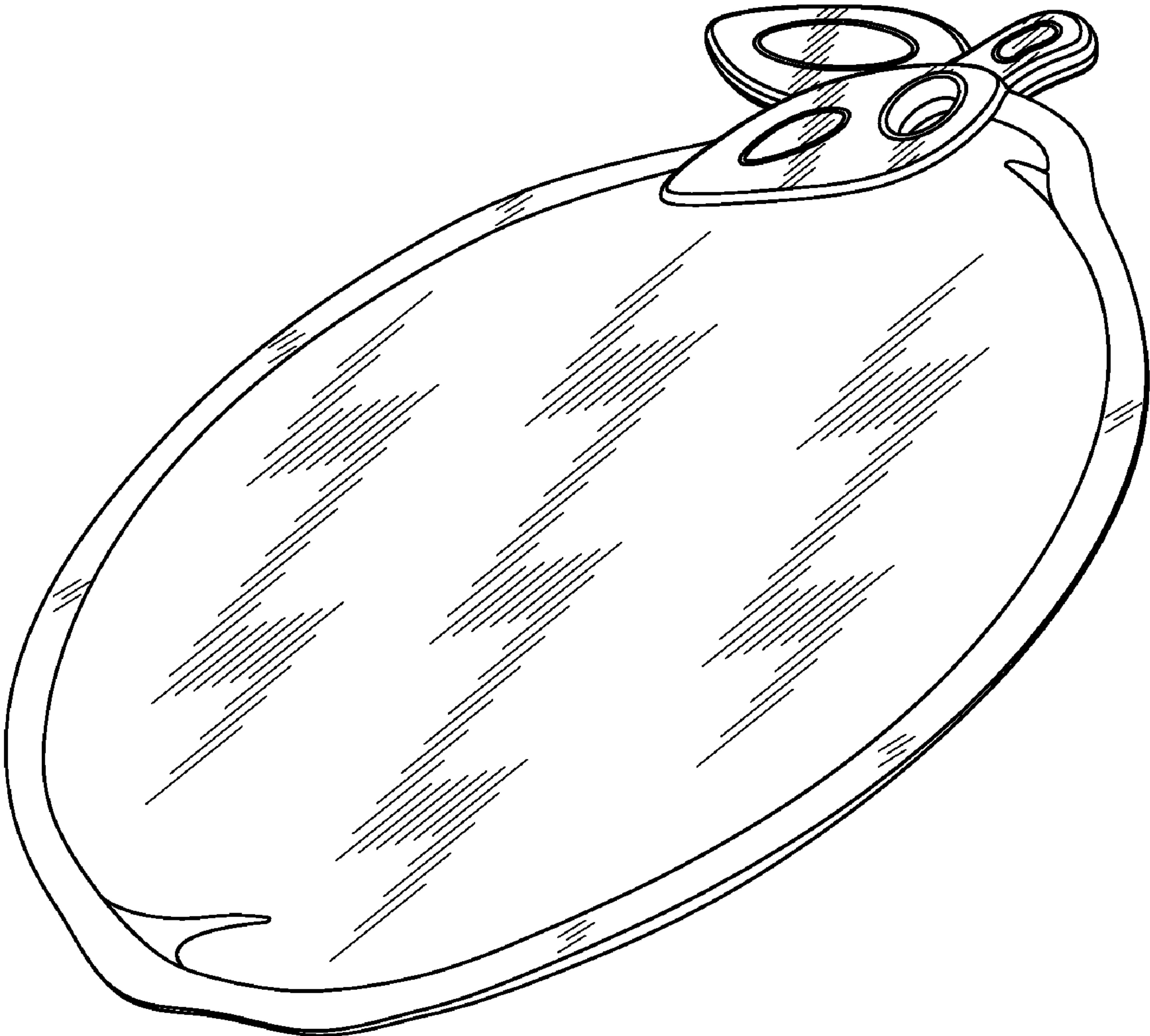


Fig. 1

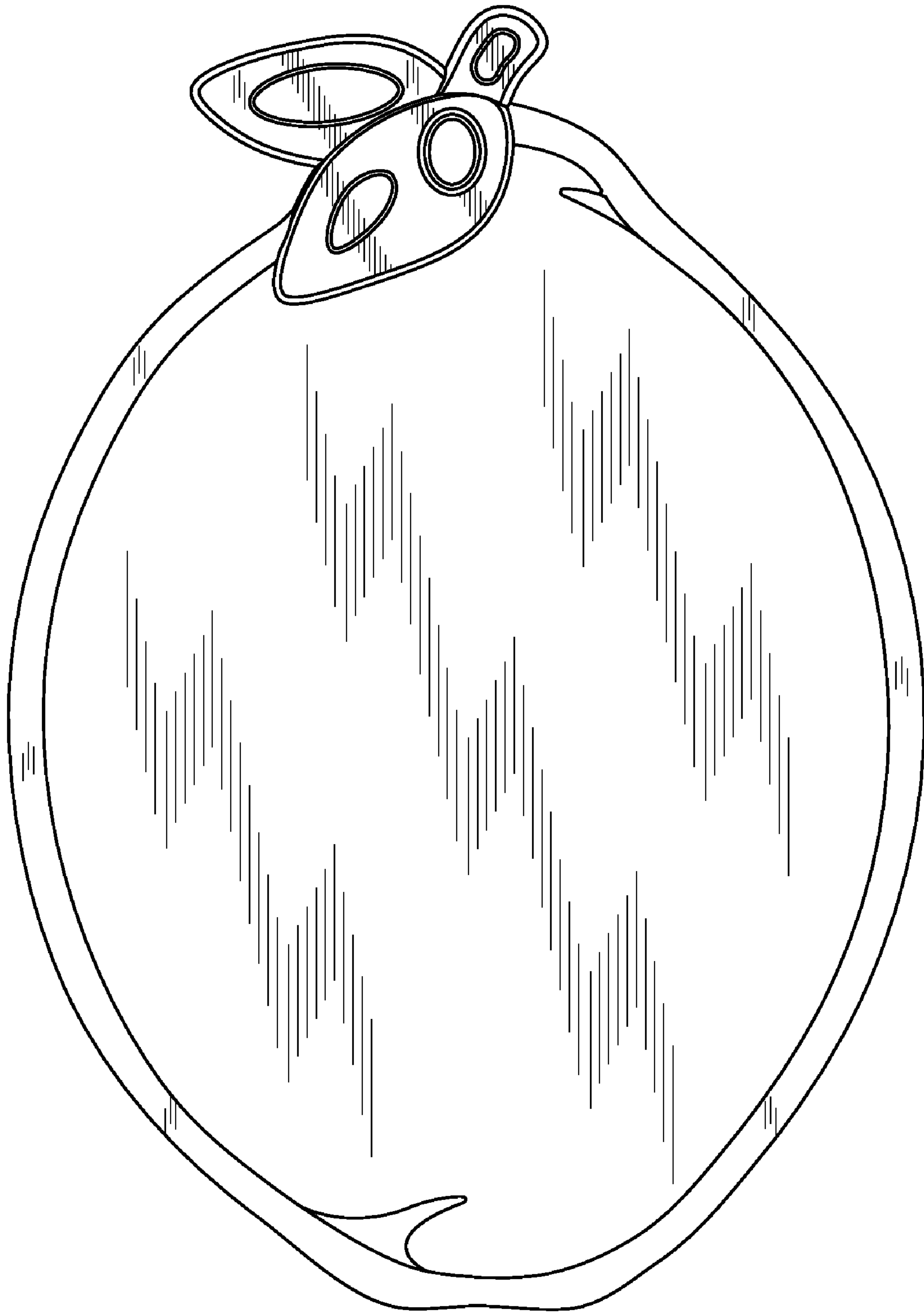


Fig. 2

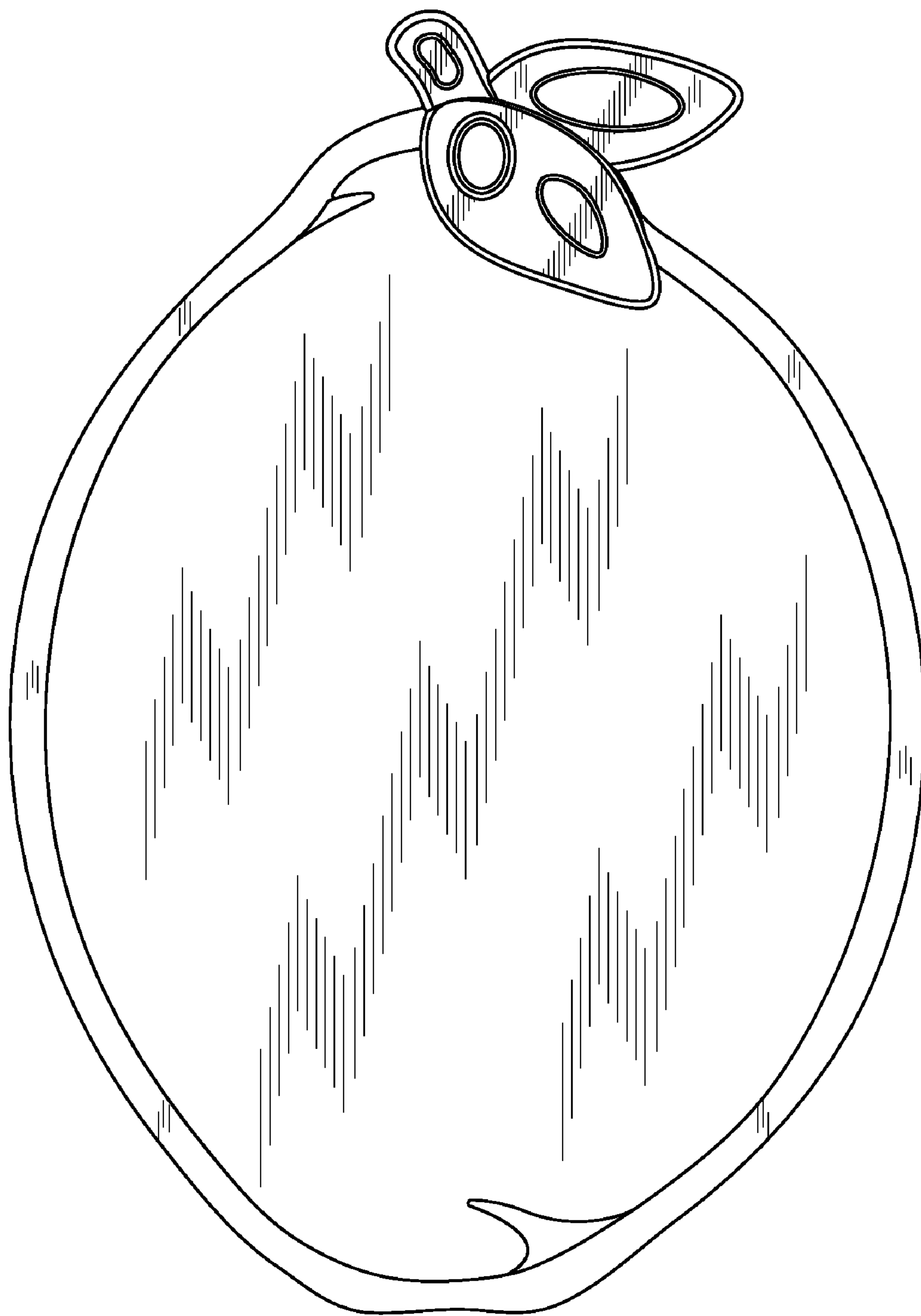


Fig. 3



Fig. 4



Fig. 5



Fig. 6



Fig. 7