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(12) **United States Design Patent** (10) **Patent No.:** **US D909,834 S**  
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(54) **ROLLING PIN**

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(72) Inventor: **Edward Lee**, Brooklyn, NY (US)

(73) Assignee: **Helen of Troy Limited**, St. Michael (BB)

(\*\*) Term: **15 Years**

(21) Appl. No.: **29/702,272**

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(51) **LOC (13) Cl.** ..... **07-04**

(52) **U.S. Cl.**  
USPC ..... **D7/697**

(58) **Field of Classification Search**  
USPC ..... D7/649–652, 688–697, 672–677  
CPC ..... A21C 11/04; A21C 11/02; A21C 11/12;  
A21C 3/021; A21C 3/00  
See application file for complete search history.

(56) **References Cited**

**U.S. PATENT DOCUMENTS**

1,405,920	A *	2/1922	Kerr	.....	A21C 3/021 492/14
D141,954	S *	8/1945	Cotton	.....	D19/98
2,721,524	A *	10/1955	Osborn	.....	A21C 3/021 492/14
3,653,338	A *	4/1972	Sauey	.....	A21C 3/021 492/14
4,107,830	A *	8/1978	Thomson	.....	A21C 3/021 492/14
D402,858	S *	12/1998	Iannuzzi	.....	D7/672
D443,187	S *	6/2001	Wright	.....	A21C 3/021 D7/697

D665,634	S *	8/2012	Prokop	.....	D7/697
2002/0094921	A1 *	7/2002	Jerstrom	.....	A21C 3/021 492/13
2010/0206864	A1 *	8/2010	Dellutri	.....	A21C 3/021 219/227

**OTHER PUBLICATIONS**

OXO Good Grips—Rodillo antiadherente. Online, published date Dec. 18, 2019. Retrieved on Oct. 15, 2020 from URL: <https://www.amazon.com/-/es/OXO-Good-Grips-Rodillo-antiadherente/dp/B082WXVXWH>.  
<https://www.oxo.com/non-stick-rolling-pin-657.html>, publicly available prior to Aug. 18, 2019.

\* cited by examiner

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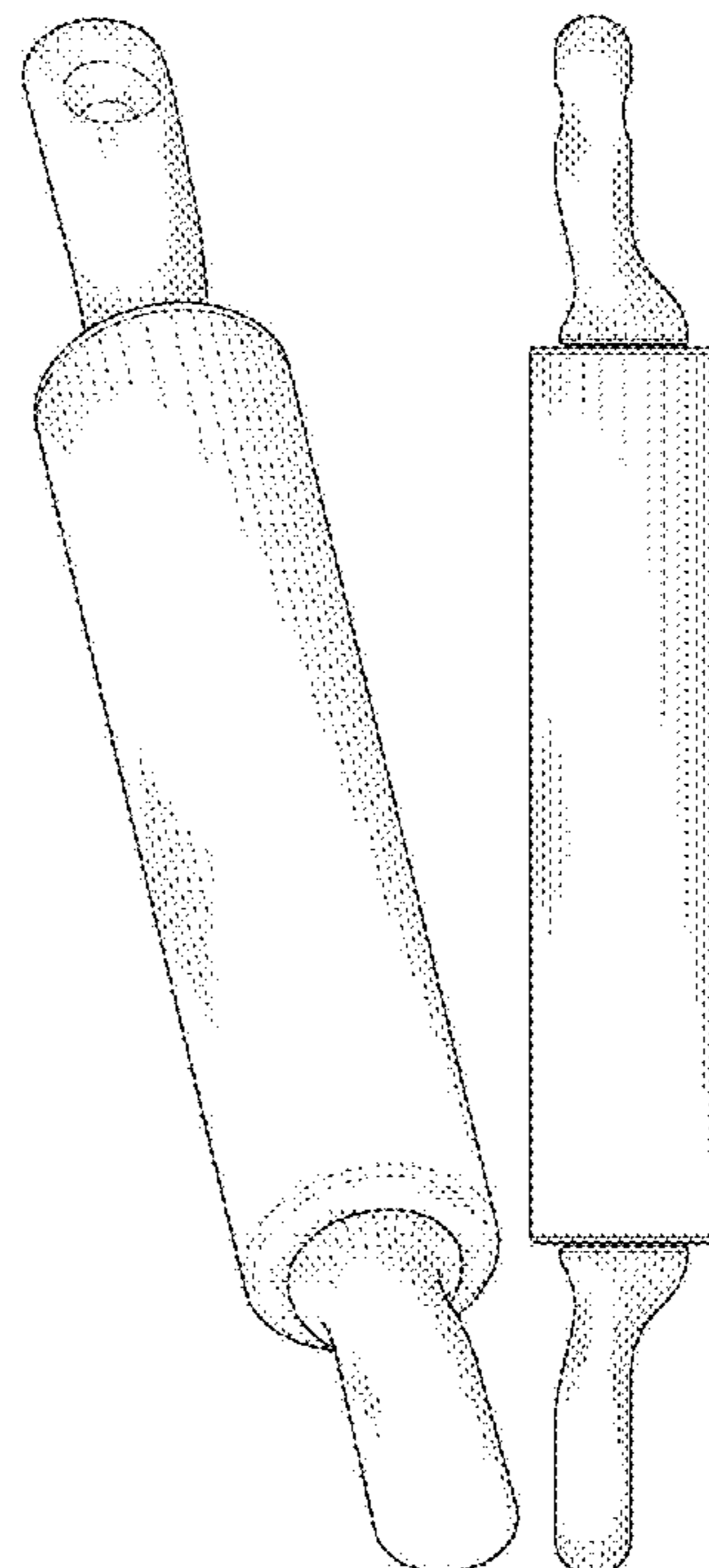
(57) **CLAIM**

The ornamental design for a rolling pin, as shown, and described.

**DESCRIPTION**

FIG. 1 is a perspective view of a rolling pin;  
FIG. 2 is a front view thereof, the rear view being a mirror image thereof;  
FIG. 3 is a top plan view thereof;  
FIG. 4 is a bottom plan view thereof; and,  
FIG. 5 is left elevation view thereof, the right elevation view being a mirror image thereof.

**1 Claim, 5 Drawing Sheets**



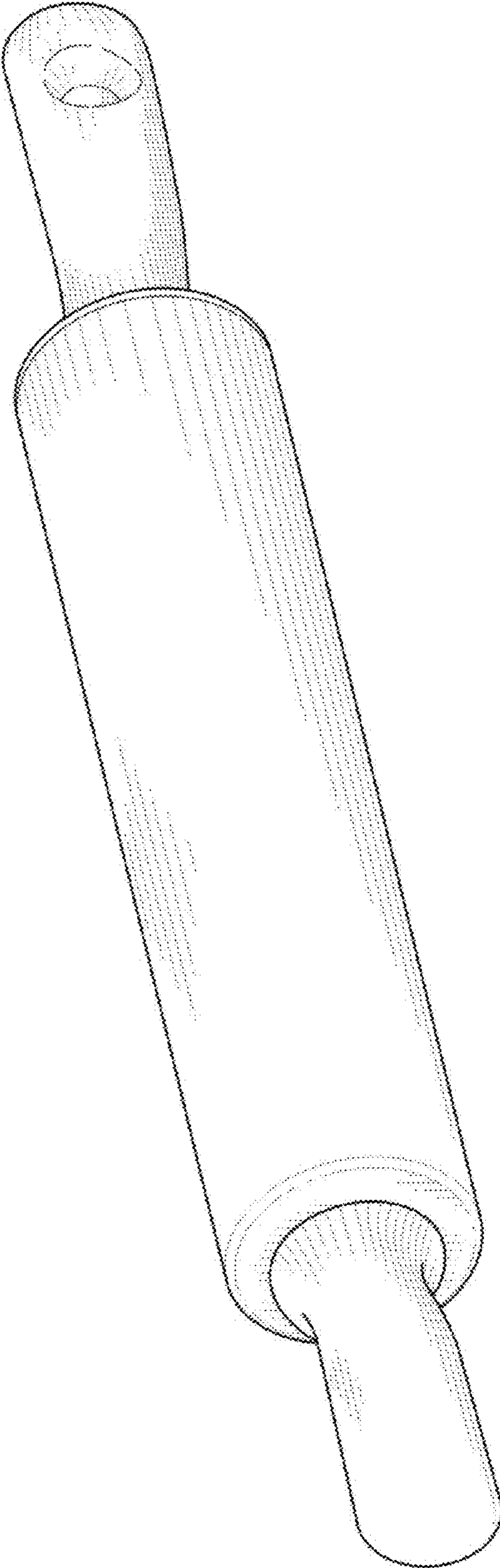


FIG. 1

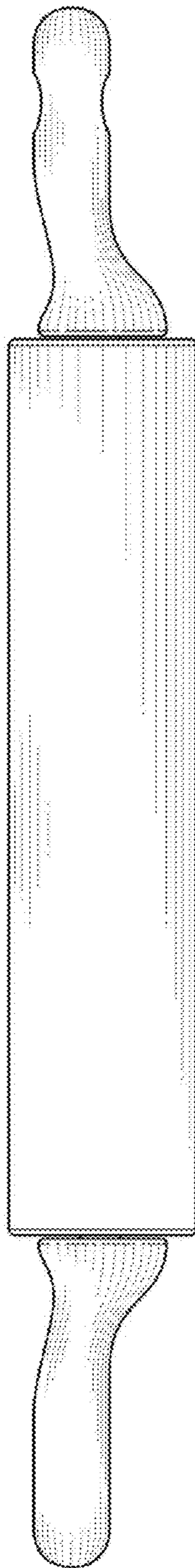


FIG. 2

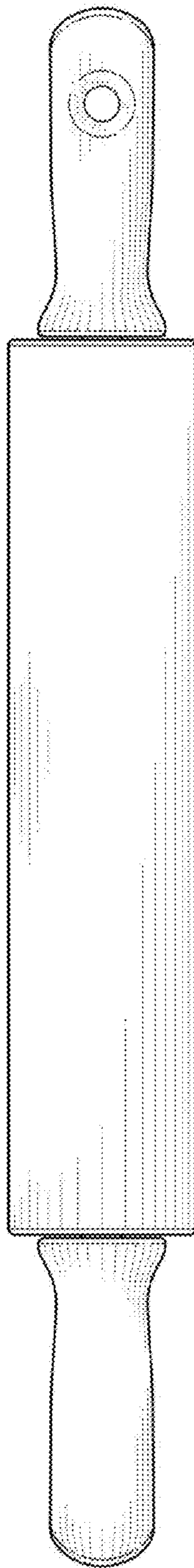


FIG. 3

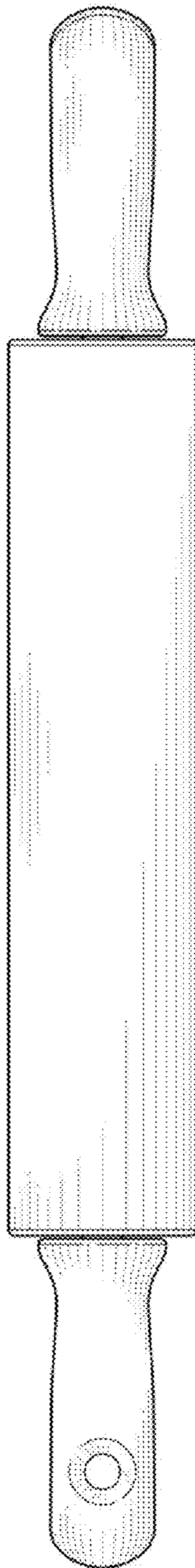


FIG. 4

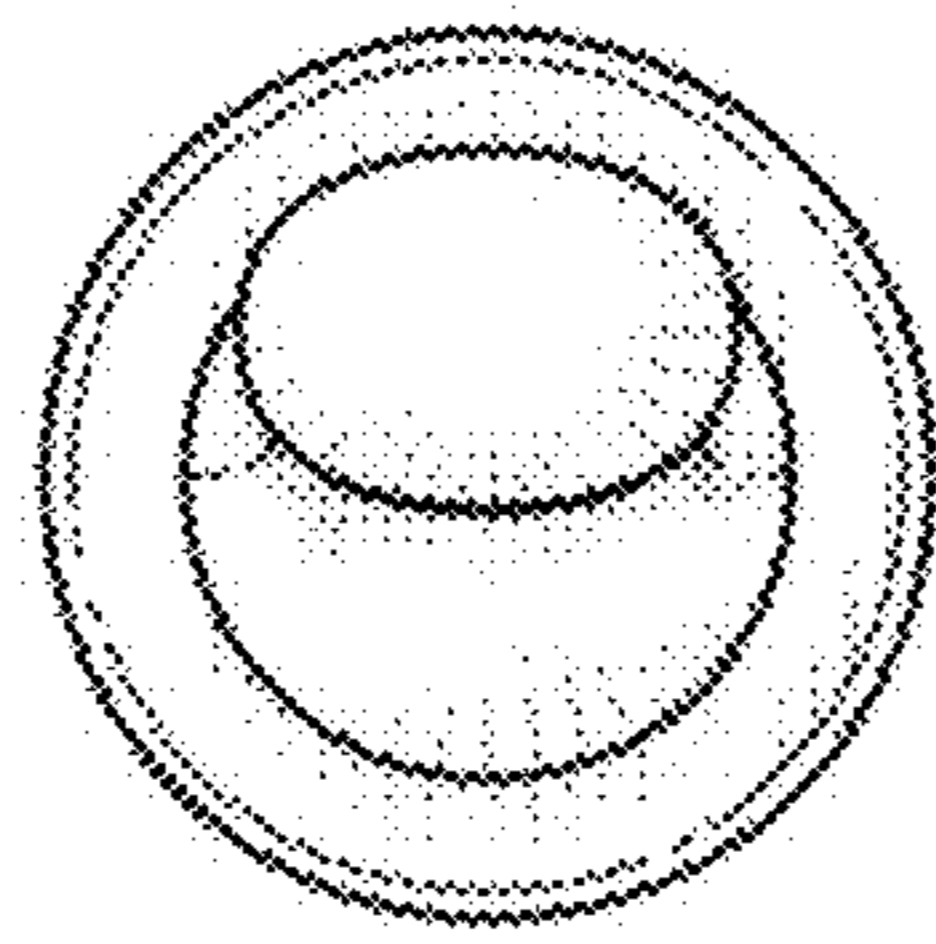


FIG. 5