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

(10) **Patent No.:** **US D884,093 S**

(45) **Date of Patent:** **\*\* May 12, 2020**

(54) <b>PUPPET DOUBLE BALL JOINT</b>	2,714,269 A *	8/1955	Charles .....	A44C 11/002 59/80
(71) Applicant: <b>StickyBones LLC</b> , San Diego, CA (US)	D308,297 S *	6/1990	Romano .....	D22/117
(72) Inventor: <b>Erik J. Baker</b> , San Jose, CA (US)	5,577,396 A *	11/1996	Cannon .....	A44C 7/003 63/1.16
(73) Assignee: <b>StickyBones Inc.</b> , San Jose, CA (US)	5,976,166 A *	11/1999	Nakajima .....	A44C 7/003 606/116
(**) Term: <b>15 Years</b>	6,167,725 B1 *	1/2001	Siekierski .....	A44C 7/003 24/618
(21) Appl. No.: <b>29/664,621</b>	6,244,073 B1 *	6/2001	Kaping, Jr. ....	A44C 7/003 24/105
(22) Filed: <b>Sep. 26, 2018</b>	D456,300 S *	4/2002	Brisk .....	D11/79
	D484,065 S *	12/2003	Kalakie .....	D11/7
	8,607,541 B1 *	12/2013	Cavuoti .....	F16G 13/16 446/120

**Related U.S. Application Data**

(60) Continuation of application No. 15/848,845, filed on Dec. 20, 2017, which is a division of application No. 15/237,392, filed on Aug. 15, 2016, now Pat. No. 10,500,514.

(51) **LOC (12) Cl.** ..... **21-01**

(52) **U.S. Cl.**  
USPC ..... **D21/658**; D11/86

(58) **Field of Classification Search**  
USPC ..... D21/578-583, 587, 621, 622; D15/199;  
D11/86, 87, 93  
CPC . B25J 9/00; B25J 9/0003; B25J 9/0006; B25J  
9/0009  
See application file for complete search history.

(56) **References Cited**

**U.S. PATENT DOCUMENTS**

1,098,597 A *	6/1914	Taylor .....	F16G 13/14 59/84
1,523,357 A *	1/1925	King .....	F16G 13/14 59/95
2,257,579 A *	9/1941	Starr .....	A44C 11/002 59/91

\* cited by examiner

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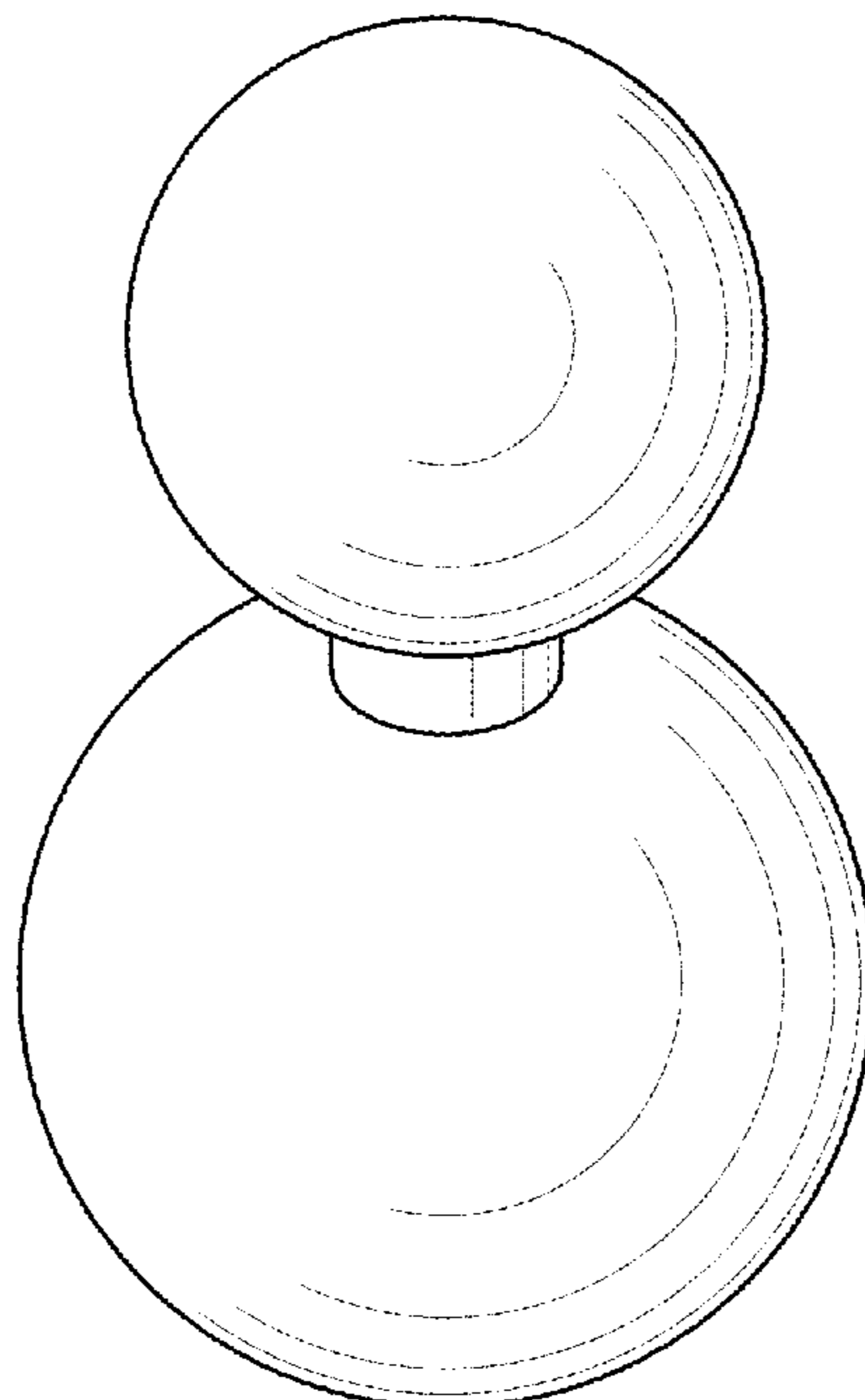
(57) **CLAIM**

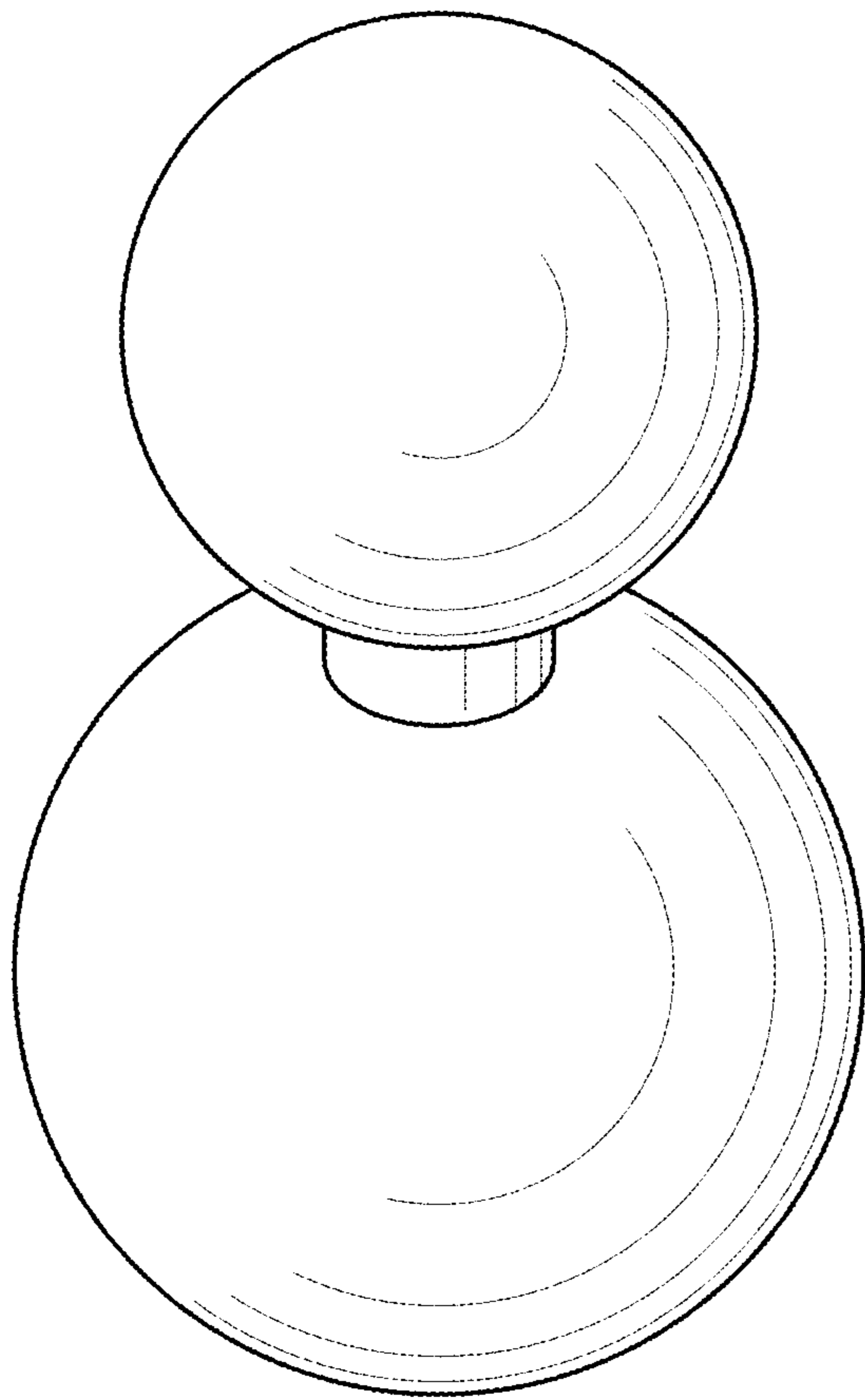
The ornamental design for a puppet double ball joint, as shown and described.

**DESCRIPTION**

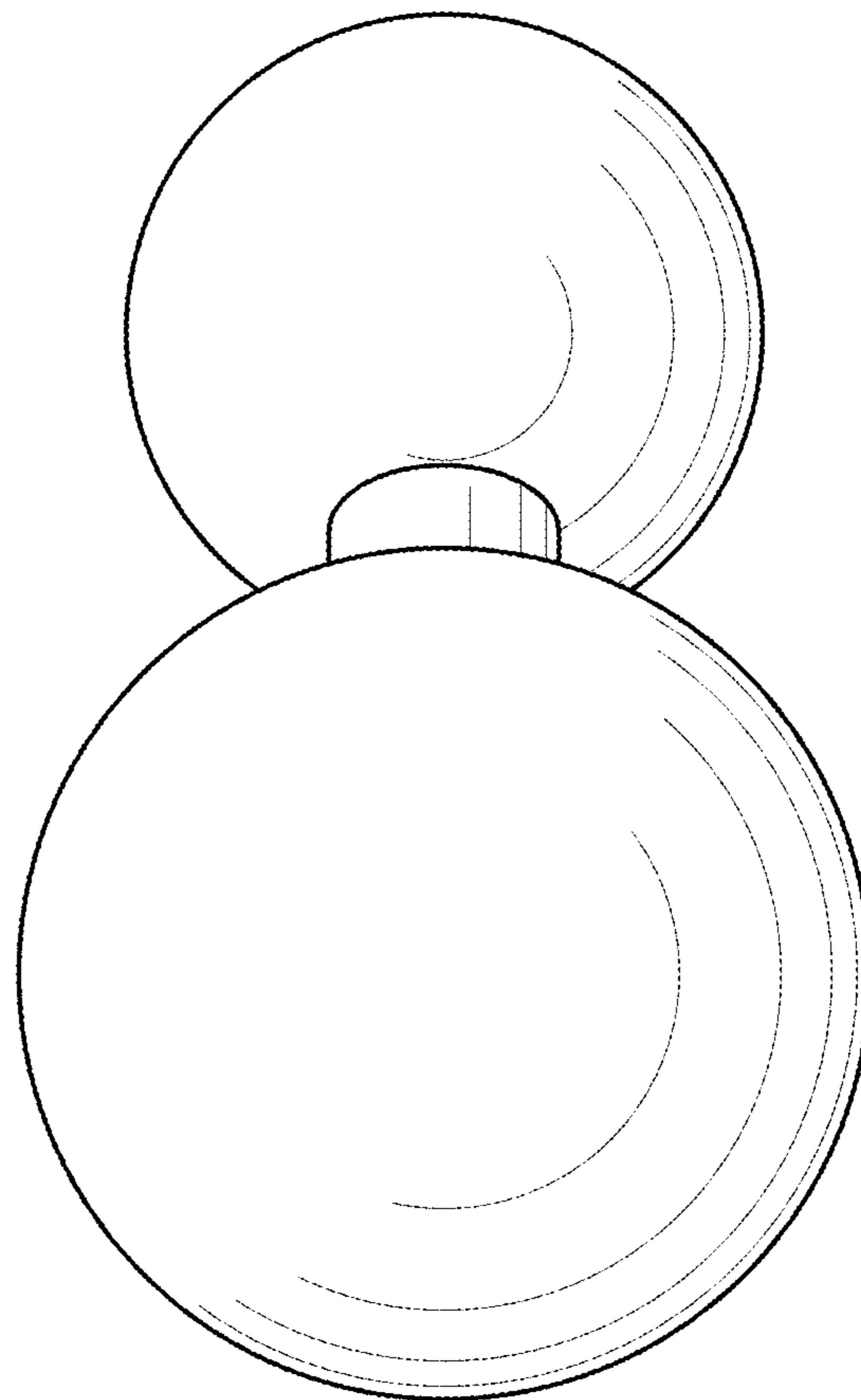
FIG. 1 is a perspective view showing the front, top, and left sides of the puppet double ball joint;  
FIG. 2 is a perspective view showing the front, bottom, and left sides of the puppet double ball joint;  
FIG. 3 is a front elevation view of the puppet double ball joint, wherein the rear elevation view, the left side elevation view, and the right side elevation view are each a mirror image thereof;  
FIG. 4 is a top plan view of the puppet double ball joint; and,  
FIG. 5 is a bottom plan view of the puppet double ball joint.

**1 Claim, 3 Drawing Sheets**

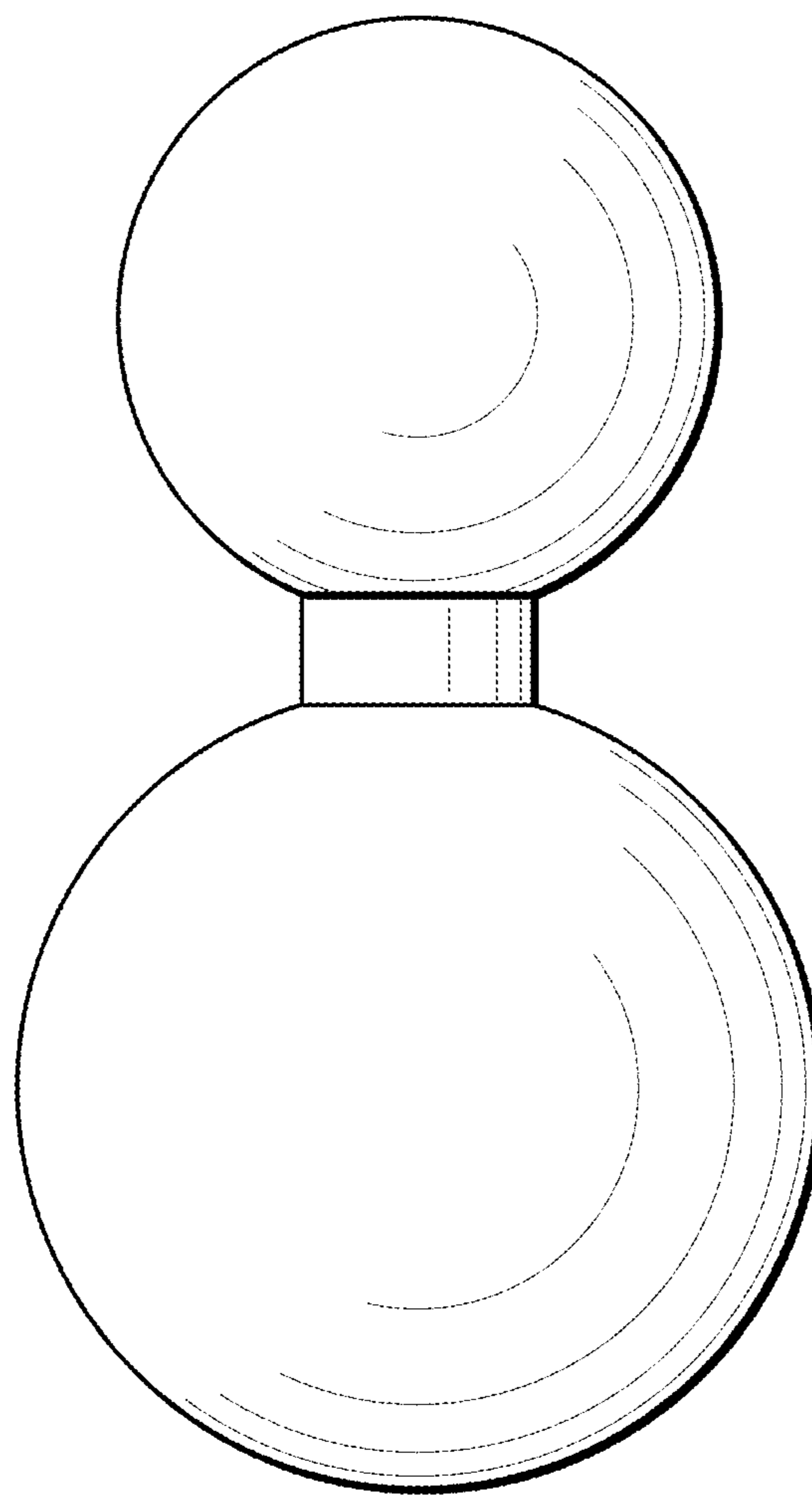




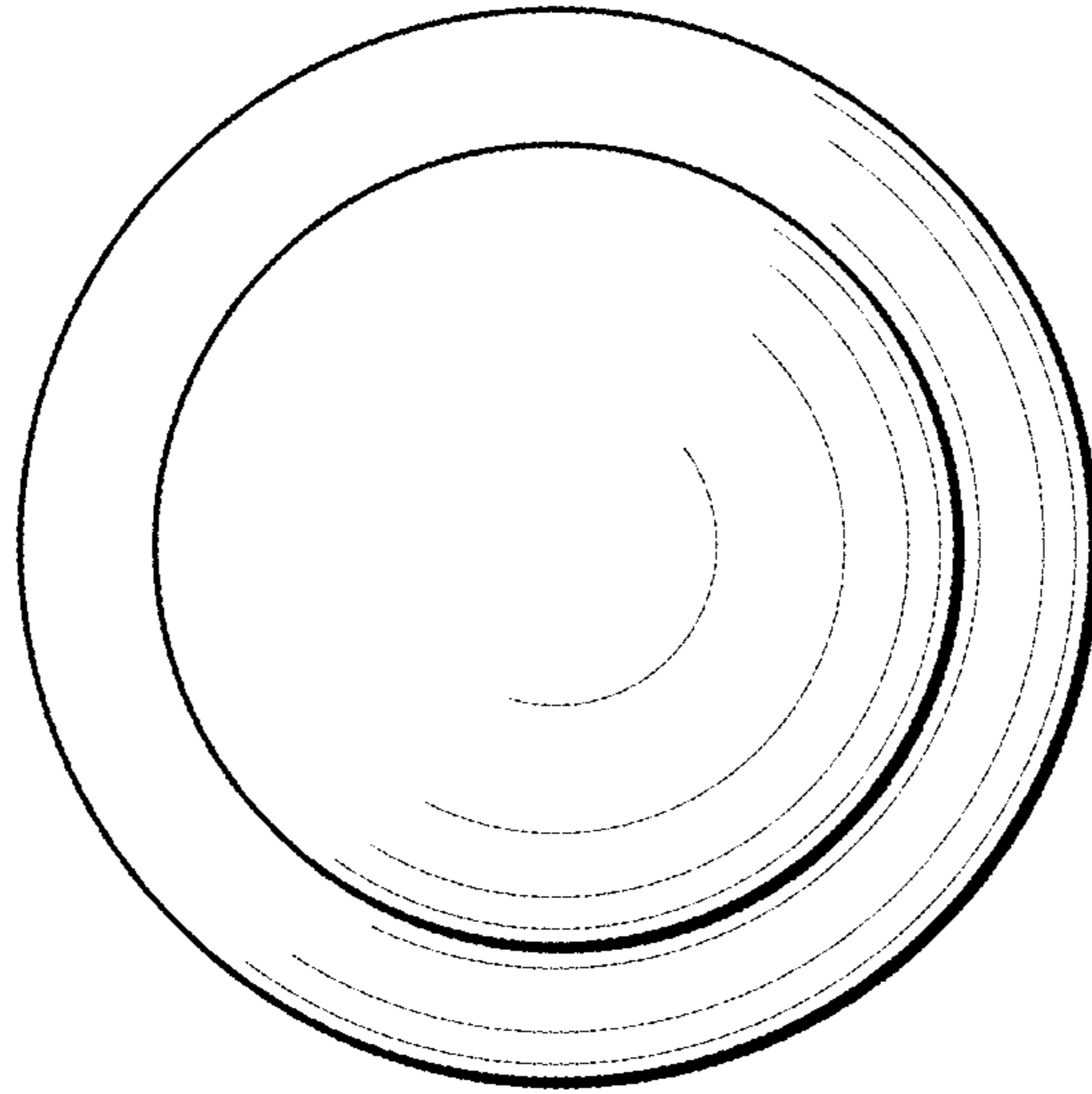
*FIG. 1*



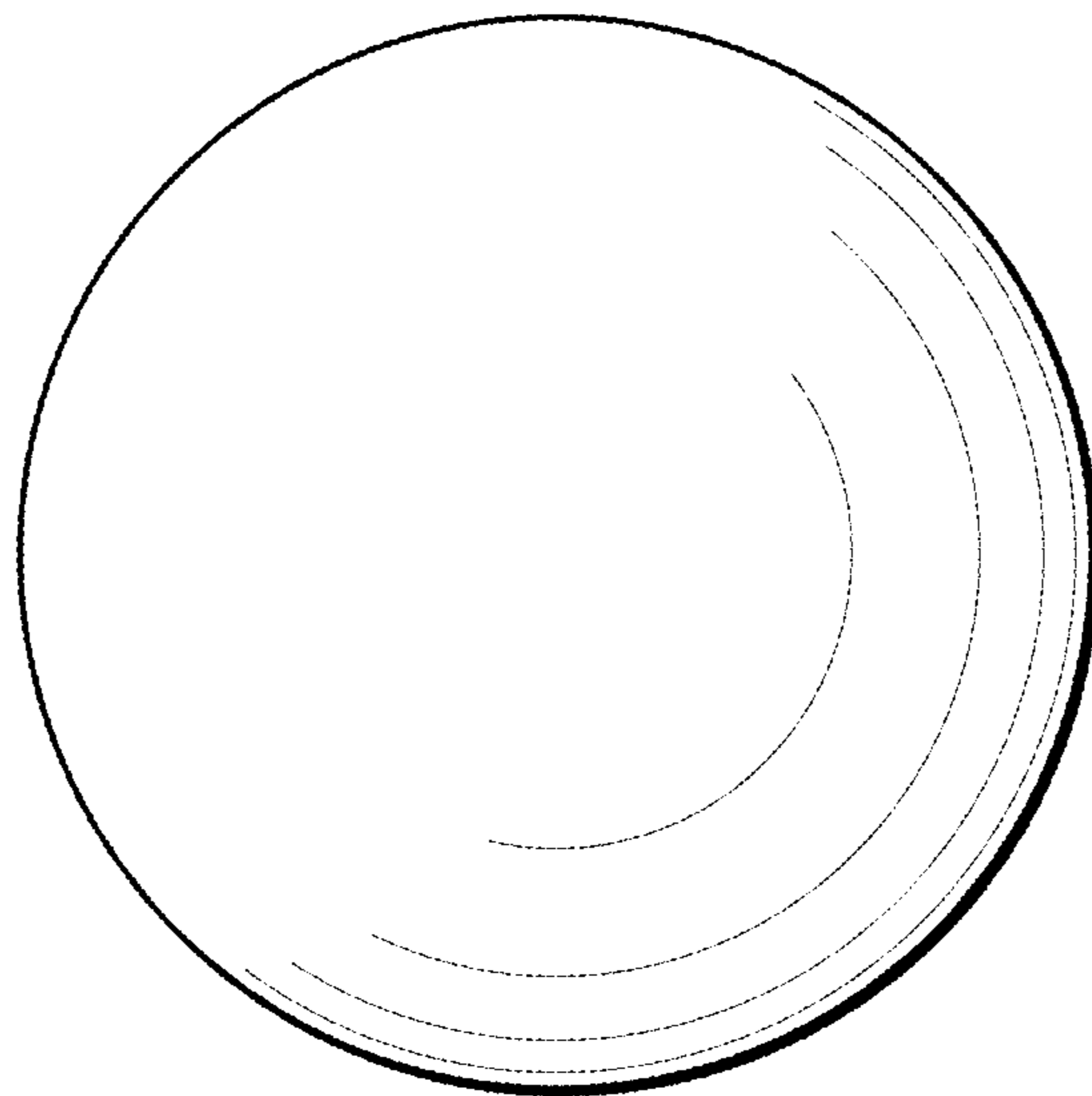
*FIG. 2*



*FIG. 3*



*FIG. 4*



*FIG. 5*