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(12) **United States Design Patent** (10) **Patent No.:** **US D865,659 S**
Morgan et al. (45) **Date of Patent:** **** Nov. 5, 2019**

(54) **SOLAR PANEL OPTIC**

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- (**) Term: **15 Years**
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Related U.S. Application Data

- (62) Division of application No. 29/498,128, filed on Jul. 31, 2014, now Pat. No. Des. 782,408.
- (51) **LOC (12) Cl.** **13-02**
- (52) **U.S. Cl.**
USPC **D13/102**
- (58) **Field of Classification Search**
USPC D13/102, 101, 110, 133, 182, 199; 126/561, 566, 569, 571; 136/243-247, 136/251, 252, 254, 256; D9/454; D14/216, 217
CPC Y02E 10/40; Y02E 10/44; Y02E 10/52; Y02E 10/542; Y02E 10/544; E04H 4/08; F24J 2/38; F24J 2/0472; F24J 2/542; H01L 31/00; H01L 31/042; H01L 31/045; H01L 31/048; H01L 31/052; H01L 31/184; H01L 31/0232; H01L 31/0508; H01L 31/0512; H01L 31/0543; H01L 51/0061

See application file for complete search history.

(56) **References Cited**

U.S. PATENT DOCUMENTS

D60,285 S *	1/1922	Appleton	D13/138.1
5,123,968 A *	6/1992	Fraas	H01L 31/02168 136/246
D371,958 S *	7/1996	Keaton	D7/388
D553,414 S *	10/2007	Boutin	D6/601
D562,224 S *	2/2008	Bonnaud	D13/102
D602,856 S *	10/2009	Lu	D13/102
D631,432 S *	1/2011	Miyazaki	D13/102
D642,057 S *	7/2011	Reed	D9/453
D693,765 S *	11/2013	Workman	D13/110
D743,708 S *	11/2015	Cohen	D6/349
D804,230 S *	12/2017	Allan	D6/716
2008/0087321 A1 *	4/2008	Schwartzman	H01L 31/0543 136/246
2010/0269884 A1 *	10/2010	Liu	H01L 31/052 136/246

* cited by examiner

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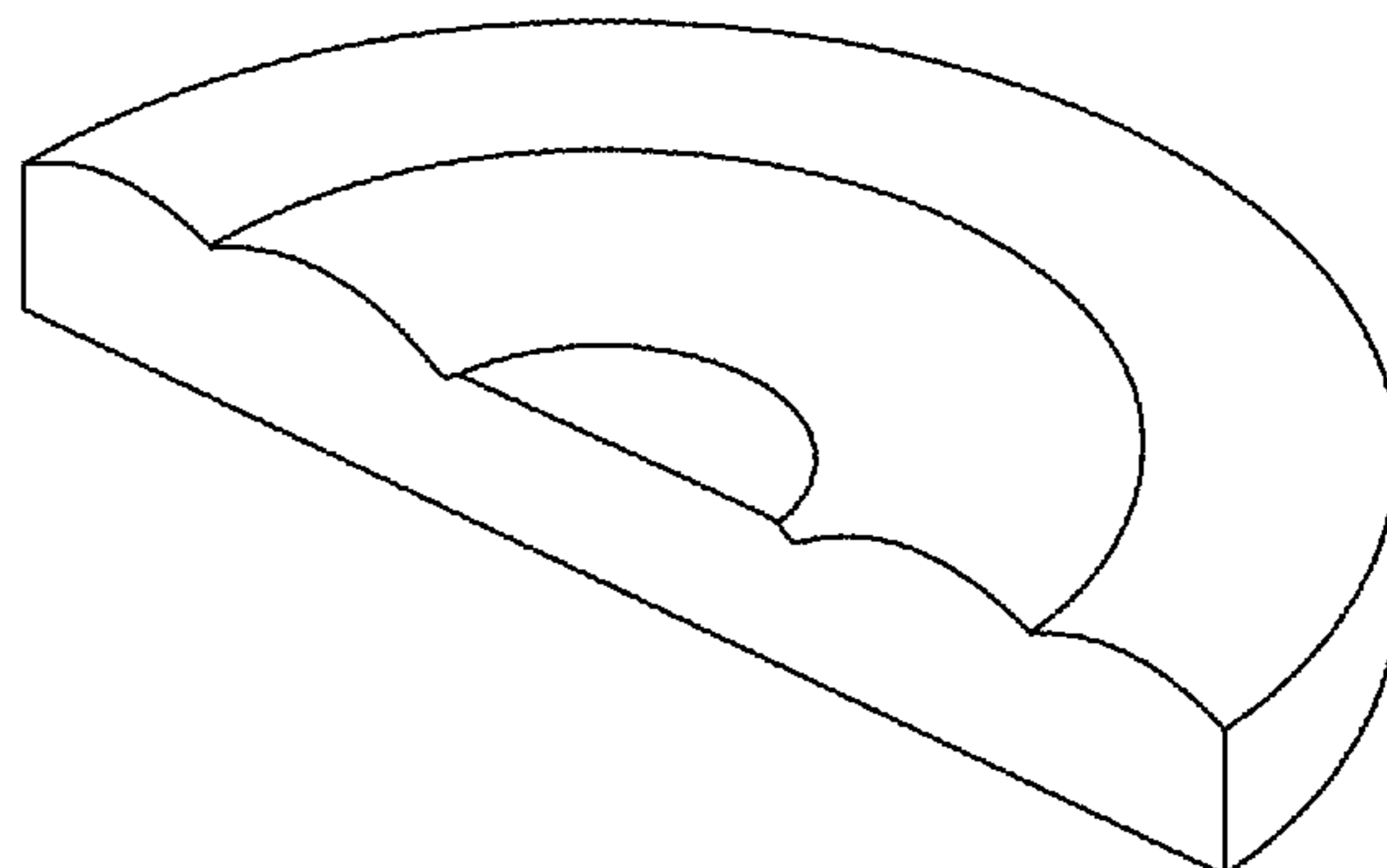
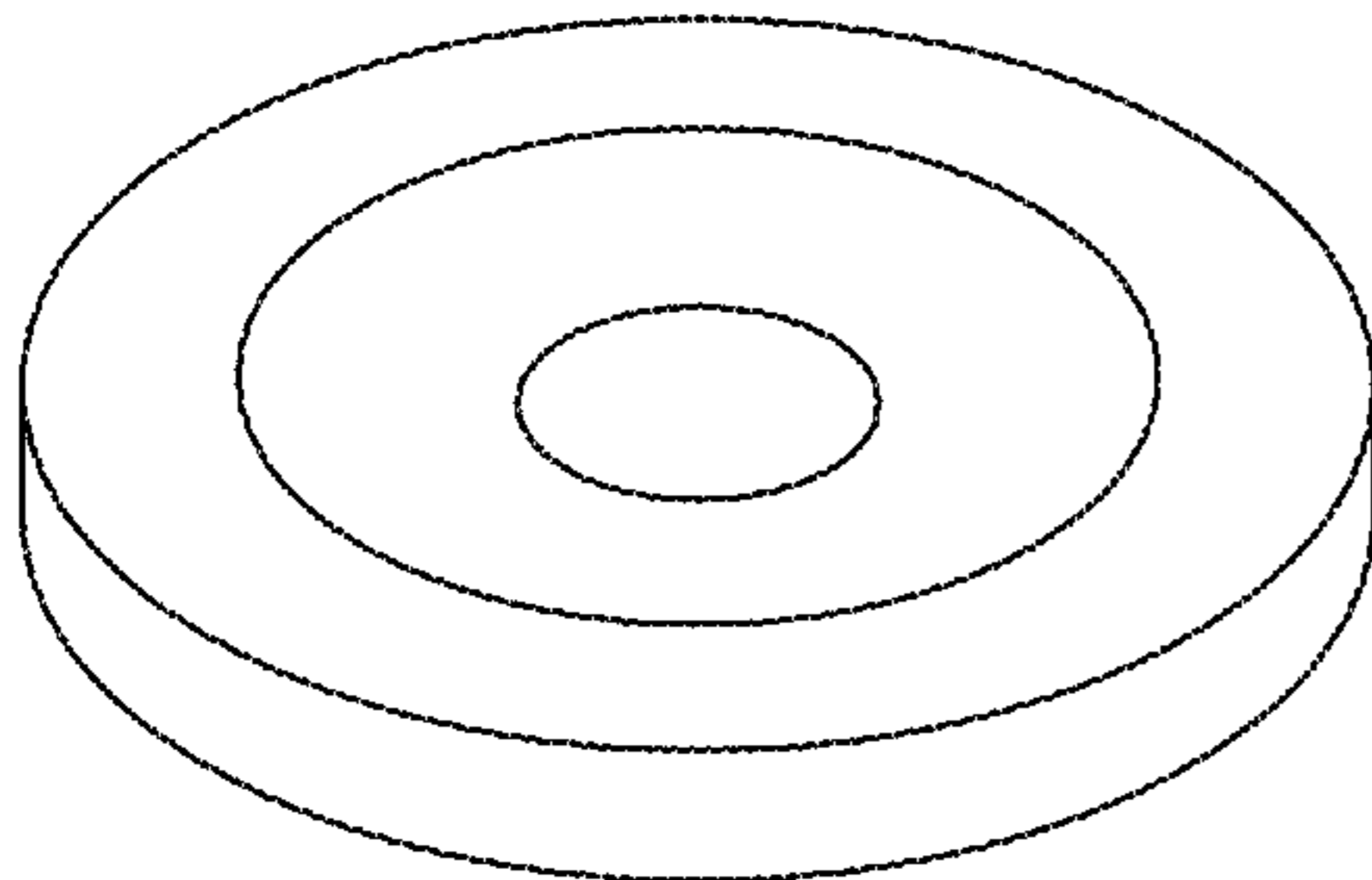
(57) **CLAIM**

The ornamental design for a solar panel optic, as shown and described.

DESCRIPTION

FIG. 1 is a perspective view taken from a top, front, right side of a solar panel optic according to our design; FIG. 2 is a top plan view of the solar panel optic of FIG. 1; FIG. 3 is a right side elevation view of the solar panel optic of FIG. 1, the left side, front and rear elevation views being identical thereto; FIG. 4 is a cross-section view of the solar panel optic of FIG. 1, taken along the line 4-4 in FIG. 2; FIG. 5 is a perspective view of the cross-section of the solar panel optic of FIG. 4; and, FIG. 6 is a bottom plan view of the solar panel optic of FIG. 1.

1 Claim, 2 Drawing Sheets



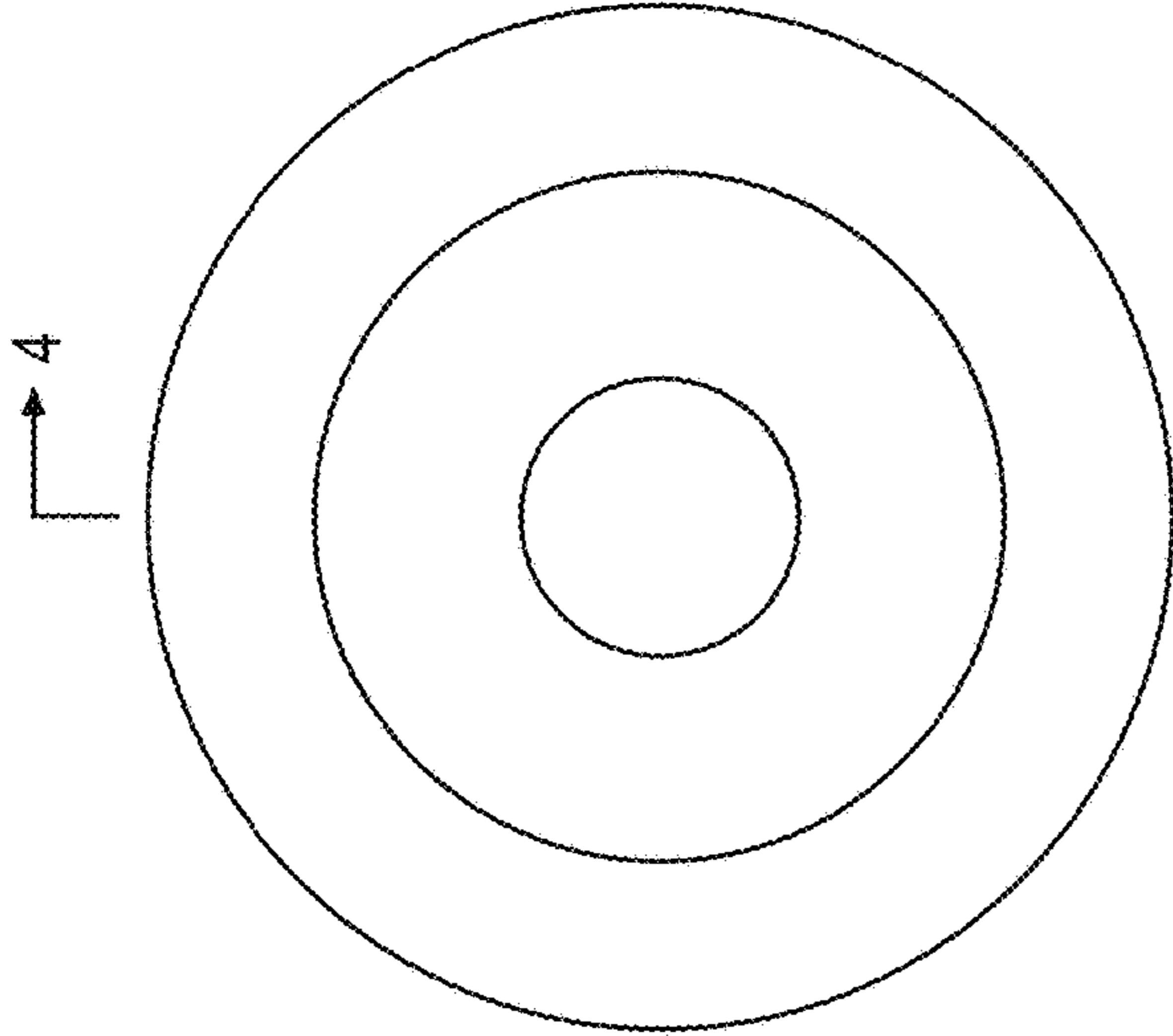


FIG. 1



FIG. 2

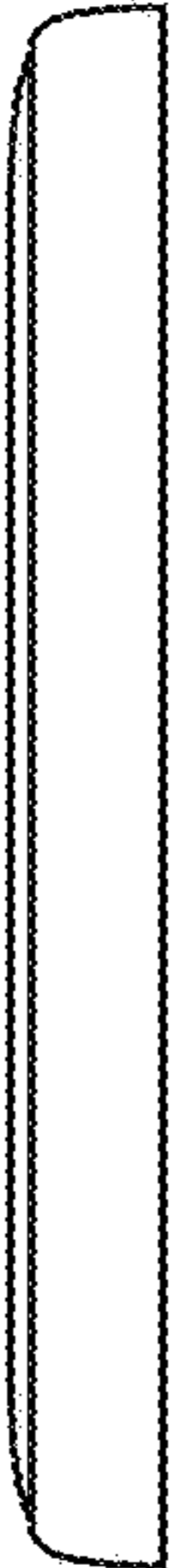


FIG. 3

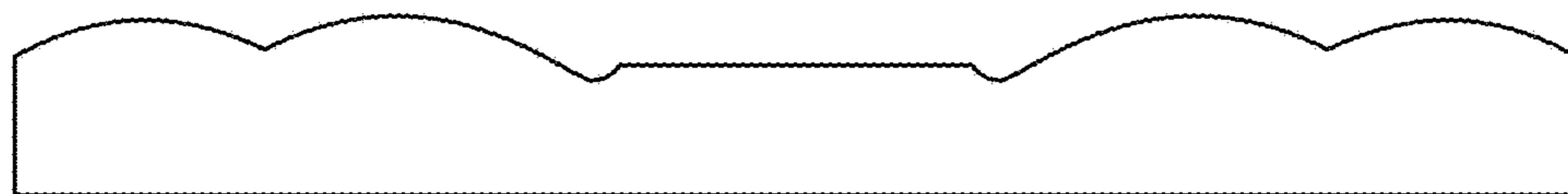


FIG. 4

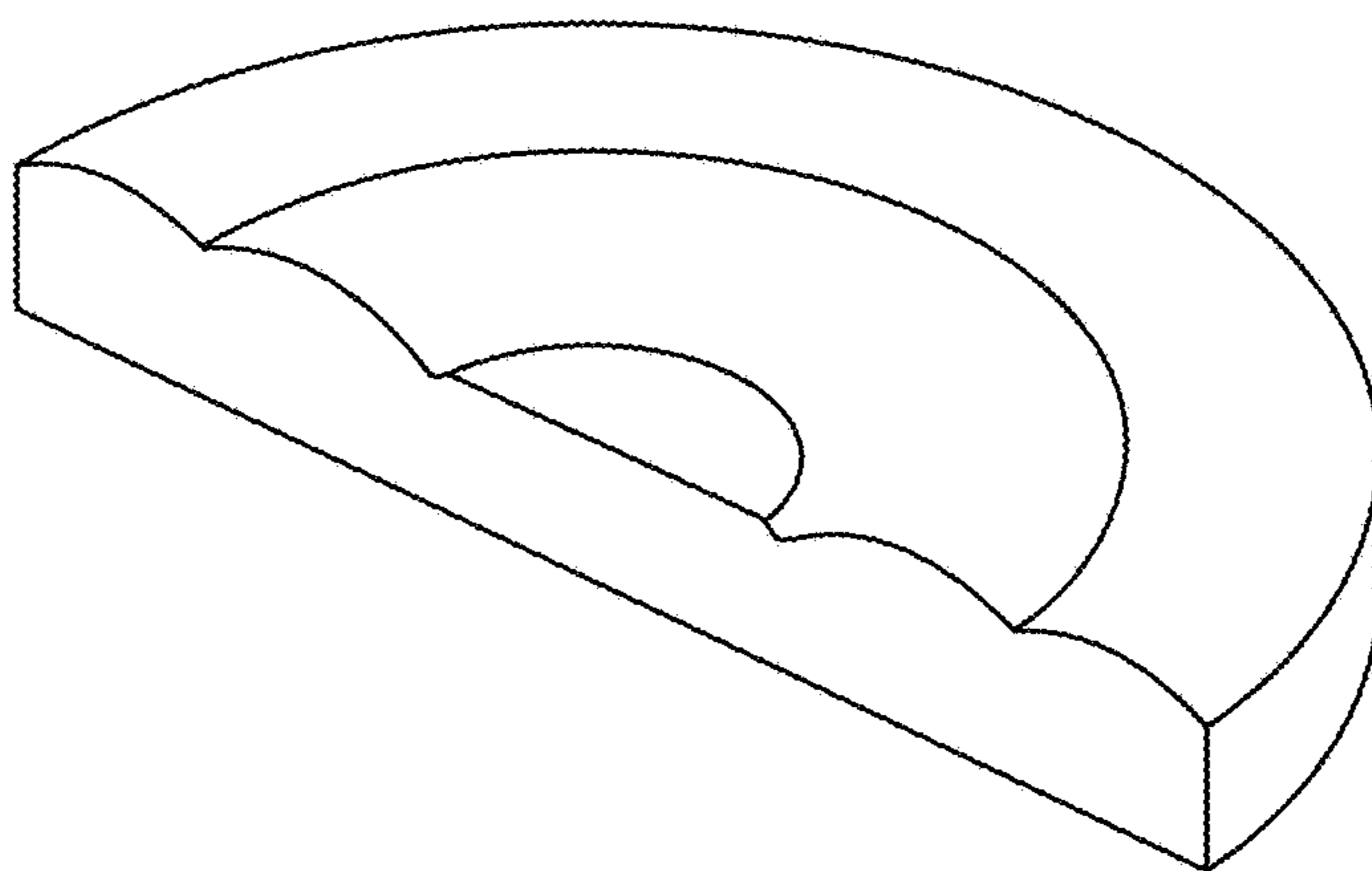


FIG. 5

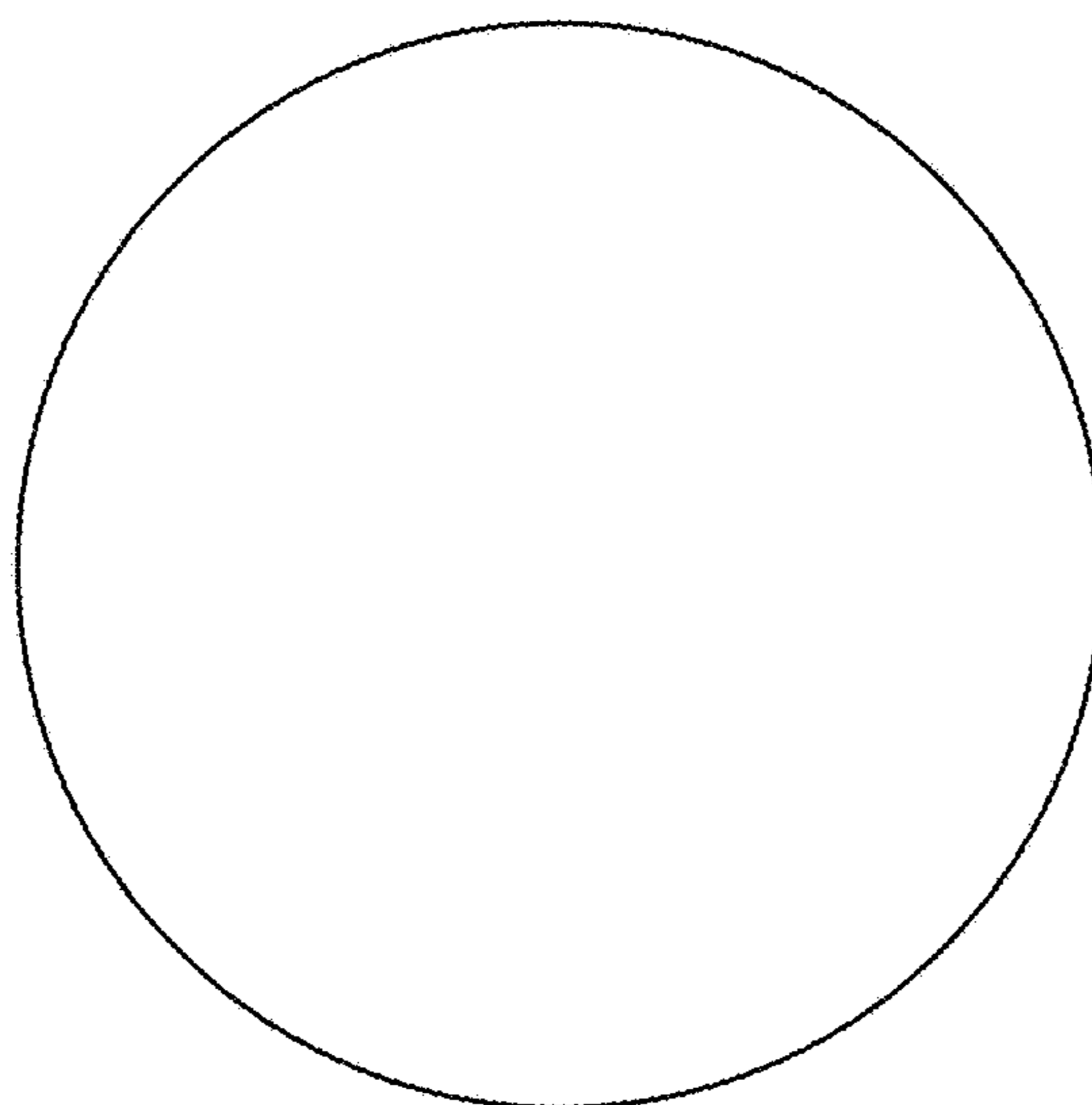


FIG. 6