



US00D835725S

(12) **United States Design Patent** (10) **Patent No.:** **US D835,725 S**  
**Lee** (45) **Date of Patent:** **\*\* Dec. 11, 2018**

(54) **PUZZLE**  
(71) Applicant: **Kuan Yi Lee**, Taoyuan (TW)  
(72) Inventor: **Kuan Yi Lee**, Taoyuan (TW)  
(\*\*) Term: **15 Years**  
(21) Appl. No.: **29/593,128**  
(22) Filed: **Feb. 6, 2017**  
(51) **LOC (11) Cl.** ..... **21-01**  
(52) **U.S. Cl.**  
USPC ..... **D21/479**  
(58) **Field of Classification Search**  
USPC ..... 273/153 S, 153 R, 154, 155, 156, 157 R,  
273/160; 446/85, 106, 108, 124, 125,  
446/127; 52/608, 610, 611; D21/468,  
D21/478, 479, 480, 484, 491, 498, 707,  
D21/713; D25/113; D30/160; D11/121  
CPC ..... A63F 2009/124; A63F 2003/0444; A63F  
9/12; A63F 9/1288; A63F 9/0873  
See application file for complete search history.

(56) **References Cited**  
**U.S. PATENT DOCUMENTS**  
D39,902 S \* 3/1909 Marlow ..... D11/121  
3,578,331 A \* 5/1971 Degast ..... A63F 9/12  
273/157 R  
4,452,454 A \* 6/1984 Greene ..... A63F 9/0857  
273/153 S  
4,522,401 A \* 6/1985 Gustafson ..... A63F 9/0838  
273/153 S  
D393,020 S \* 3/1998 Arcos ..... D21/479  
D490,482 S \* 5/2004 Chuang ..... D21/479  
(Continued)

**OTHER PUBLICATIONS**  
Walmart, "New Kong Ming Lock 3D Wooden Toys" Dec. 1, 2017.  
<https://www.walmart.com/ip/Voberry-New-Kong-Ming-Lock-3D-Wooden-Toys-Adults-Educational-Creative-Intelligent-Puzzles-Cute->

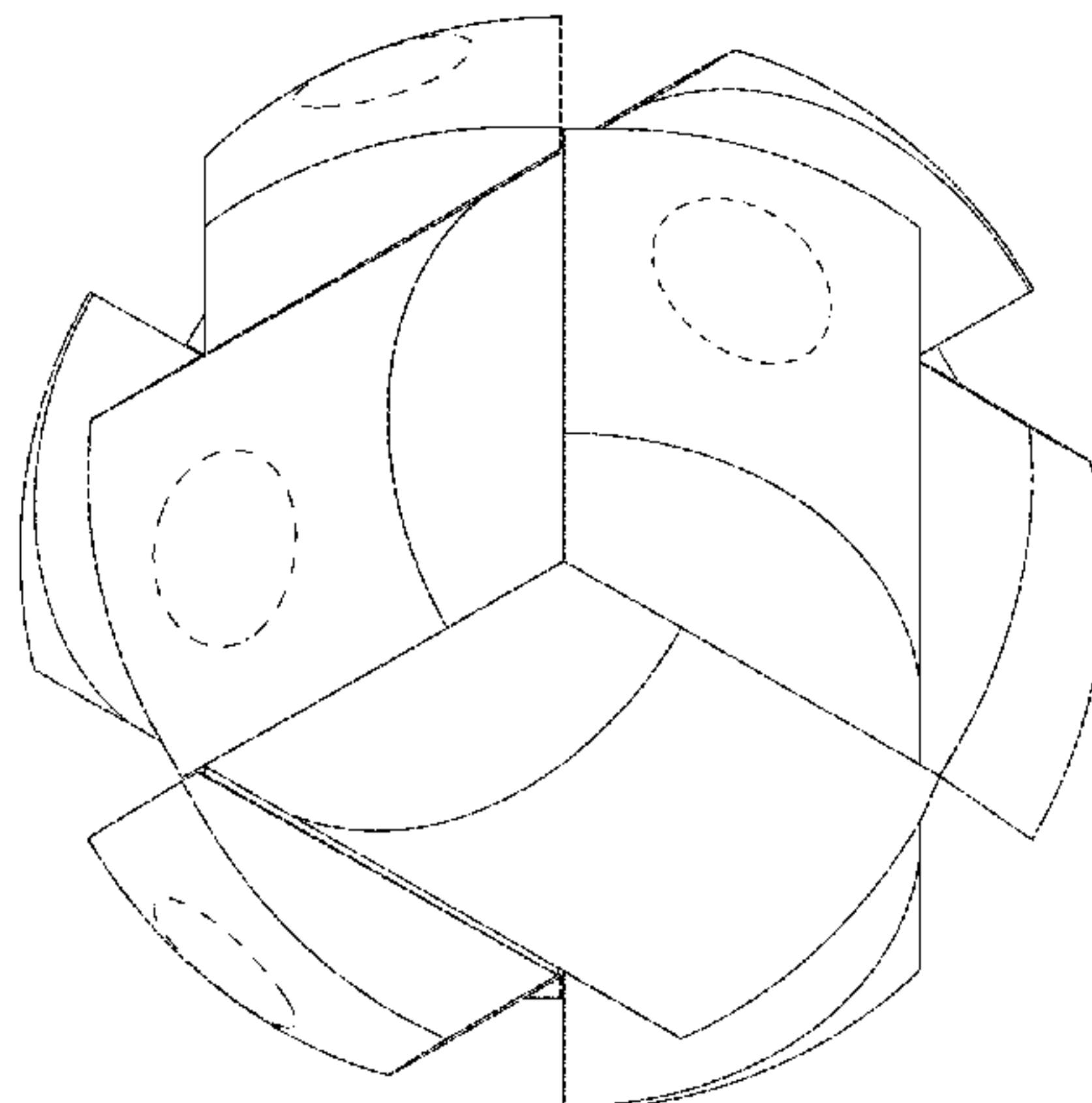
Cartoon-Children-Interesting-Exquisite-Funny-Intellige/715966372?  
action=product\_interes. Dec. 1,2017. (Year: 2017).\*  
(Continued)

*Primary Examiner* — Cynthia Ramirez  
*Assistant Examiner* — Michael A Maharajh  
(74) *Attorney, Agent, or Firm* — Che-Yang Chen; Law  
Offices of Scott Warmuth

(57) **CLAIM**  
The ornamental design for a puzzle, as shown and described.

**DESCRIPTION**  
FIG. 1 is a perspective view of a puzzle showing my new design;  
FIG. 2 is a front elevational view thereof;  
FIG. 3 is a rear elevational view thereof;  
FIG. 4 is a left side elevational view thereof;  
FIG. 5 is a right side elevational view thereof;  
FIG. 6 is a top plan view thereof;  
FIG. 7 is a bottom plan view thereof;  
FIG. 8 is a perspective view of a single piece of the puzzle;  
FIG. 9 is a front elevational view of the single piece of the puzzle;  
FIG. 10 is a rear elevational view of the single piece of the puzzle;  
FIG. 11 is a left side elevational view of the single piece of the puzzle;  
FIG. 12 is a right side elevational view of the single piece of the puzzle;  
FIG. 13 is a top plan view of the single piece of the puzzle;  
and,  
FIG. 14 is a bottom plan view of the single piece of the puzzle.  
FIGS. 8 through 14 show one of the six identical pieces that form the puzzle separately for convenience of illustration. The broken lines shown in the figures are for the purpose of illustrating portions of the puzzle, which form no part of the claimed design.

**1 Claim, 14 Drawing Sheets**



(56)

**References Cited**

U.S. PATENT DOCUMENTS

D497,398 S \* 10/2004 Chuang ..... D21/479  
D511,798 S \* 11/2005 Chuang ..... D21/479  
D518,114 S \* 3/2006 Chuang ..... D21/479  
D645,911 S \* 9/2011 Kock ..... D21/479  
D718,821 S \* 12/2014 Beyrich ..... D21/478  
2010/0301558 A1\* 12/2010 Speegle ..... A63F 9/12  
273/153 S

OTHER PUBLICATIONS

Three-Dimensional Puzzles, [www.orbit.com](http://www.orbit.com). European Design Application 003758820-0001, Application Date Feb. 20, 2017. Shown on p. 1. (Year: 2017).\*

\* cited by examiner

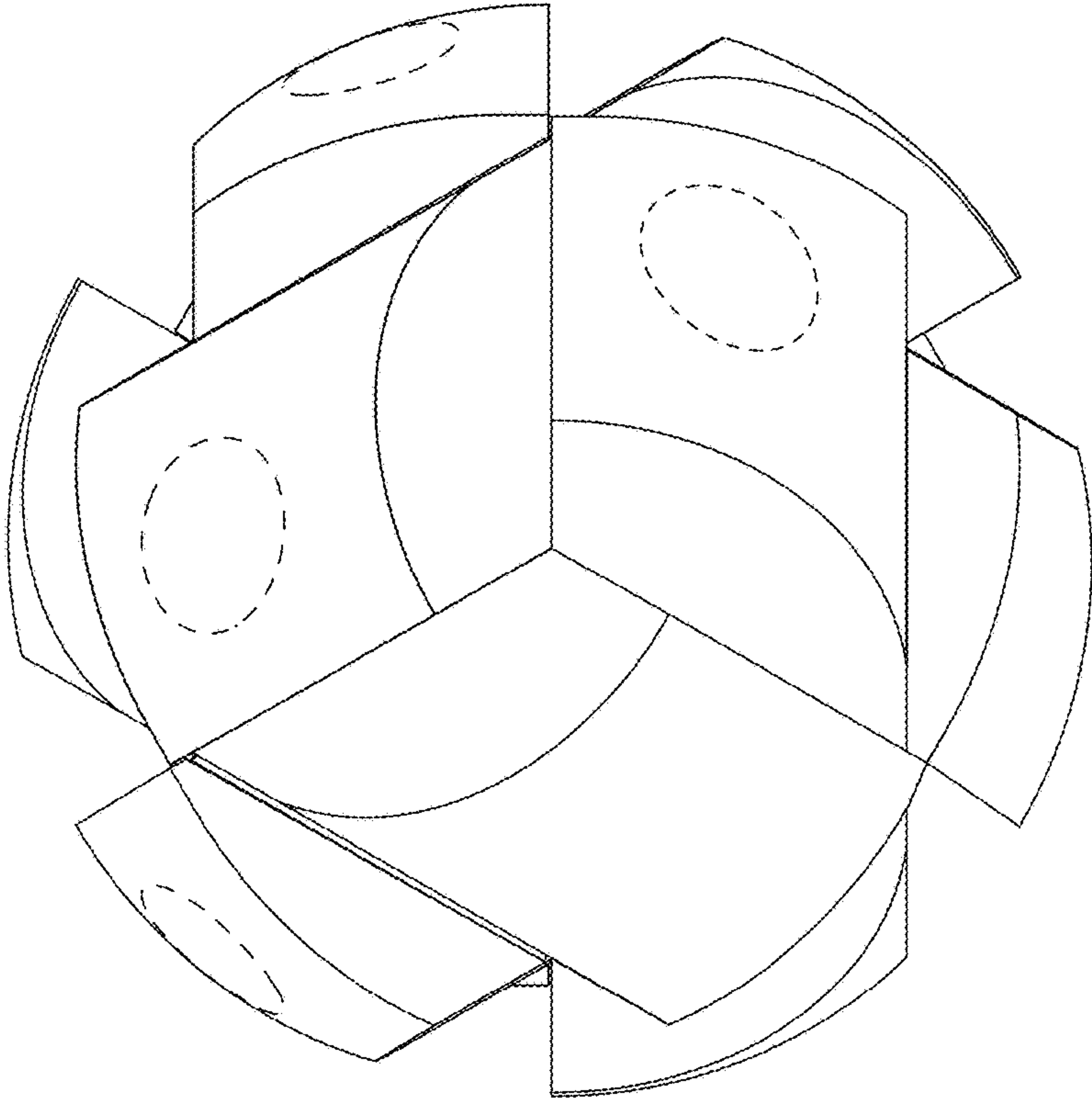


FIG. 1

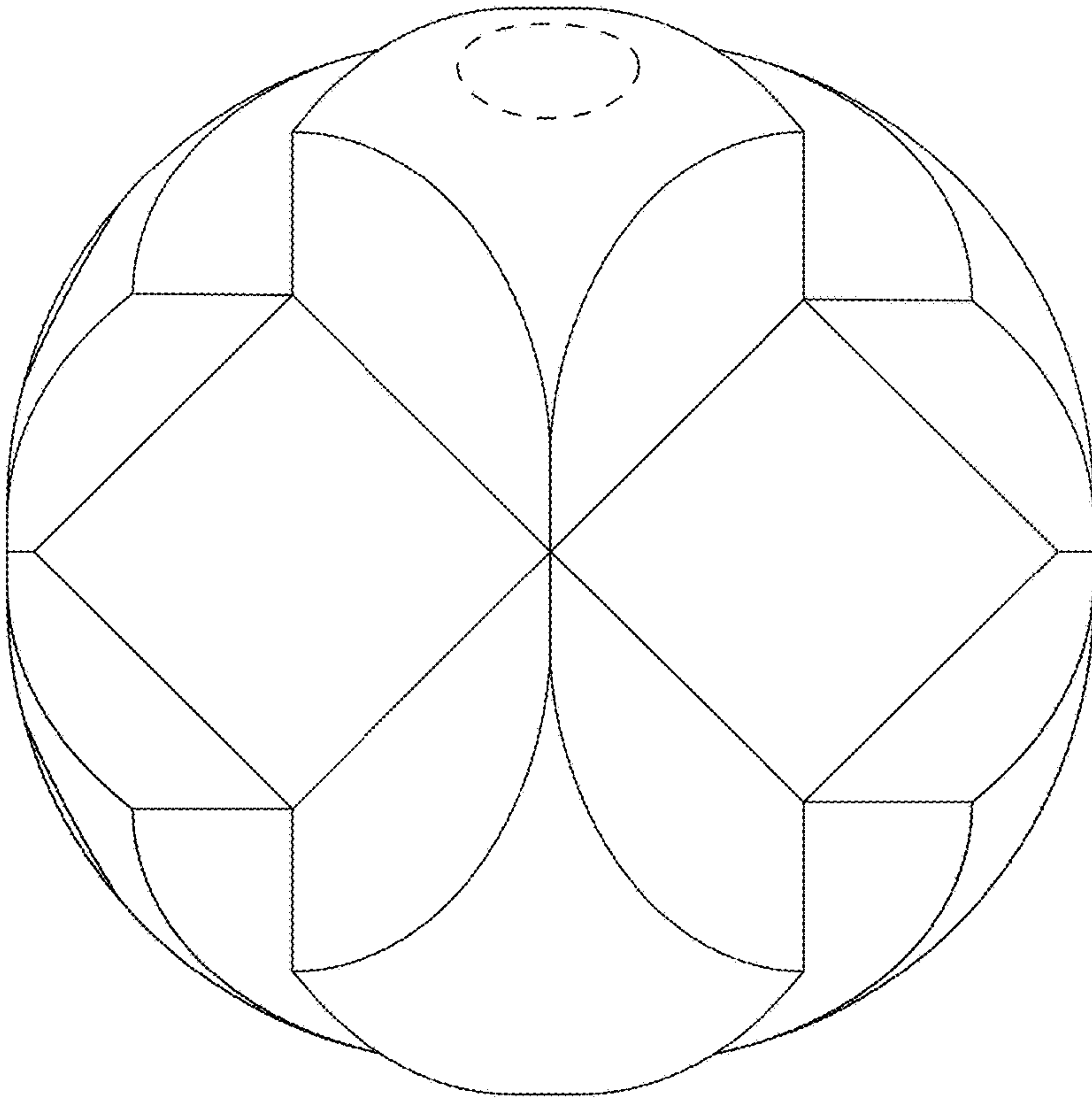


FIG. 2

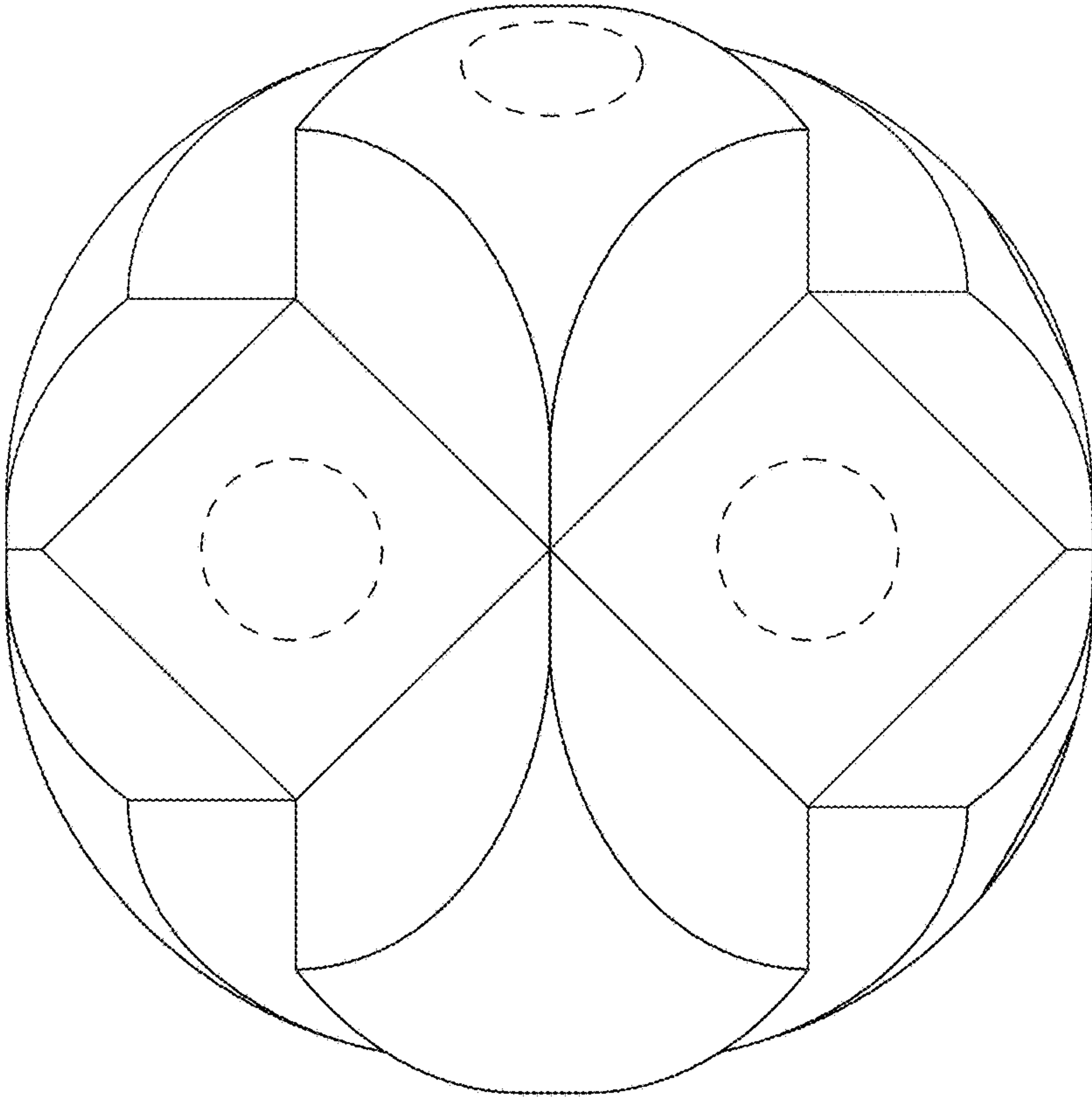


FIG. 3

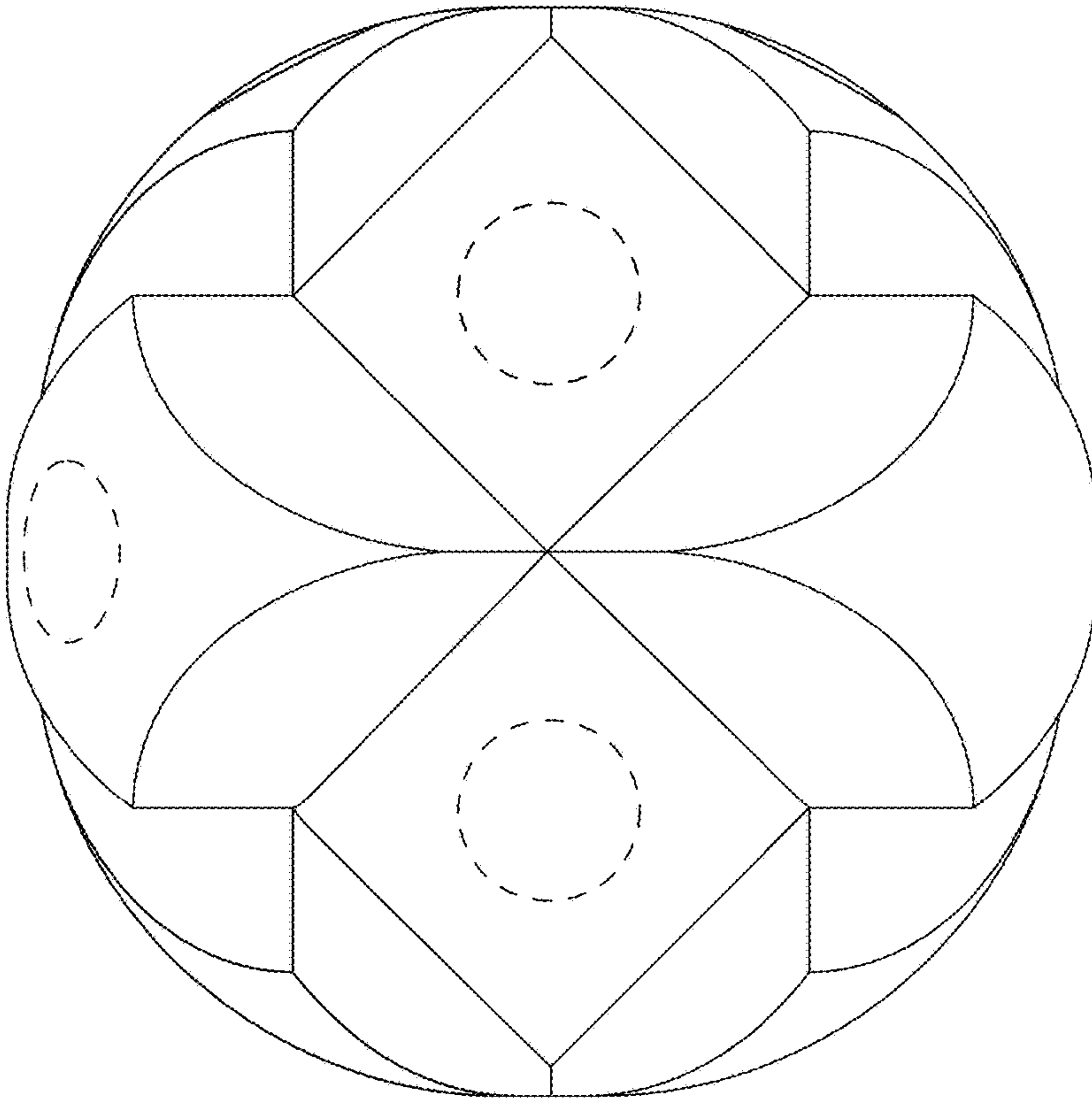


FIG. 4



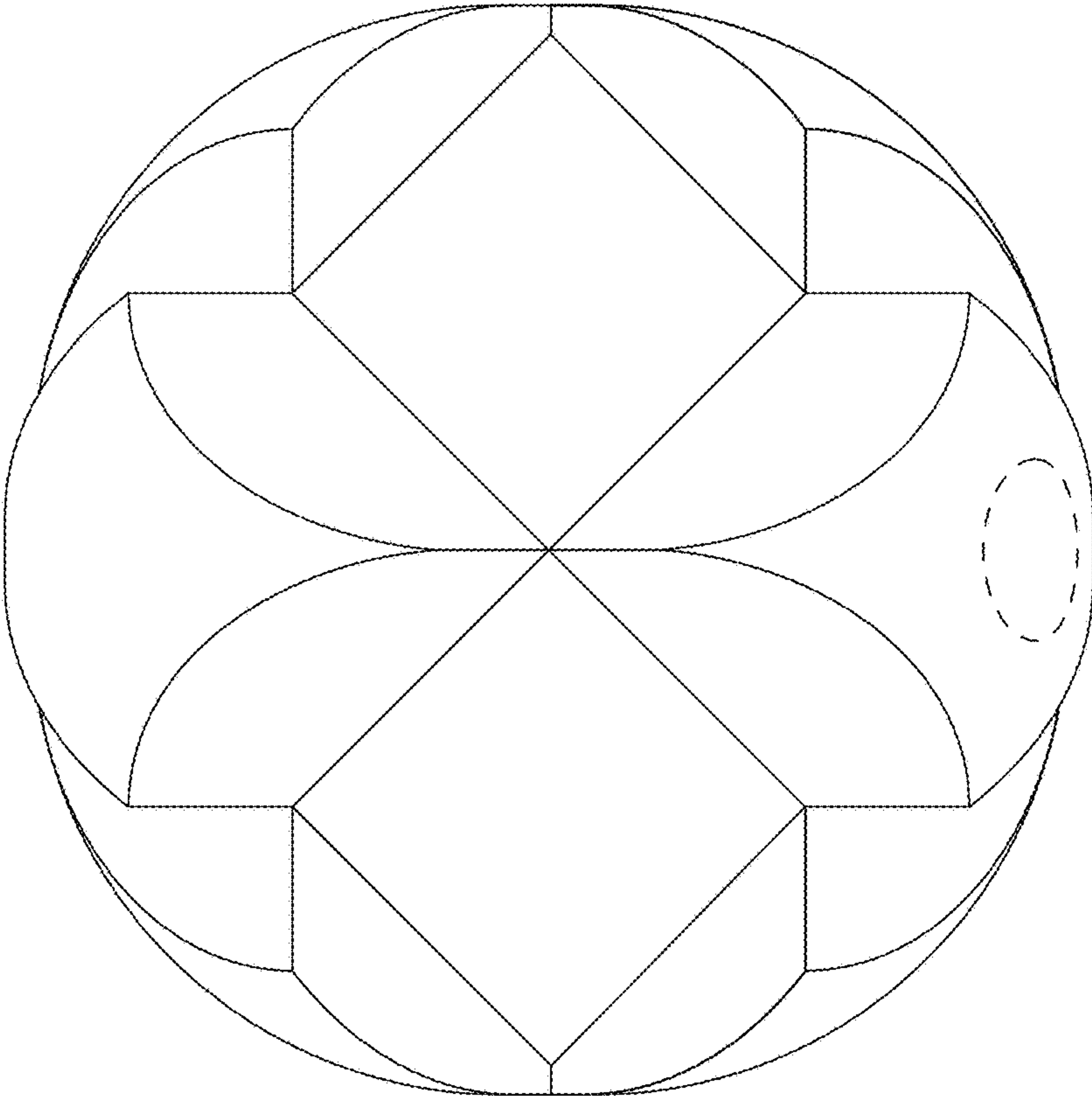


FIG. 5

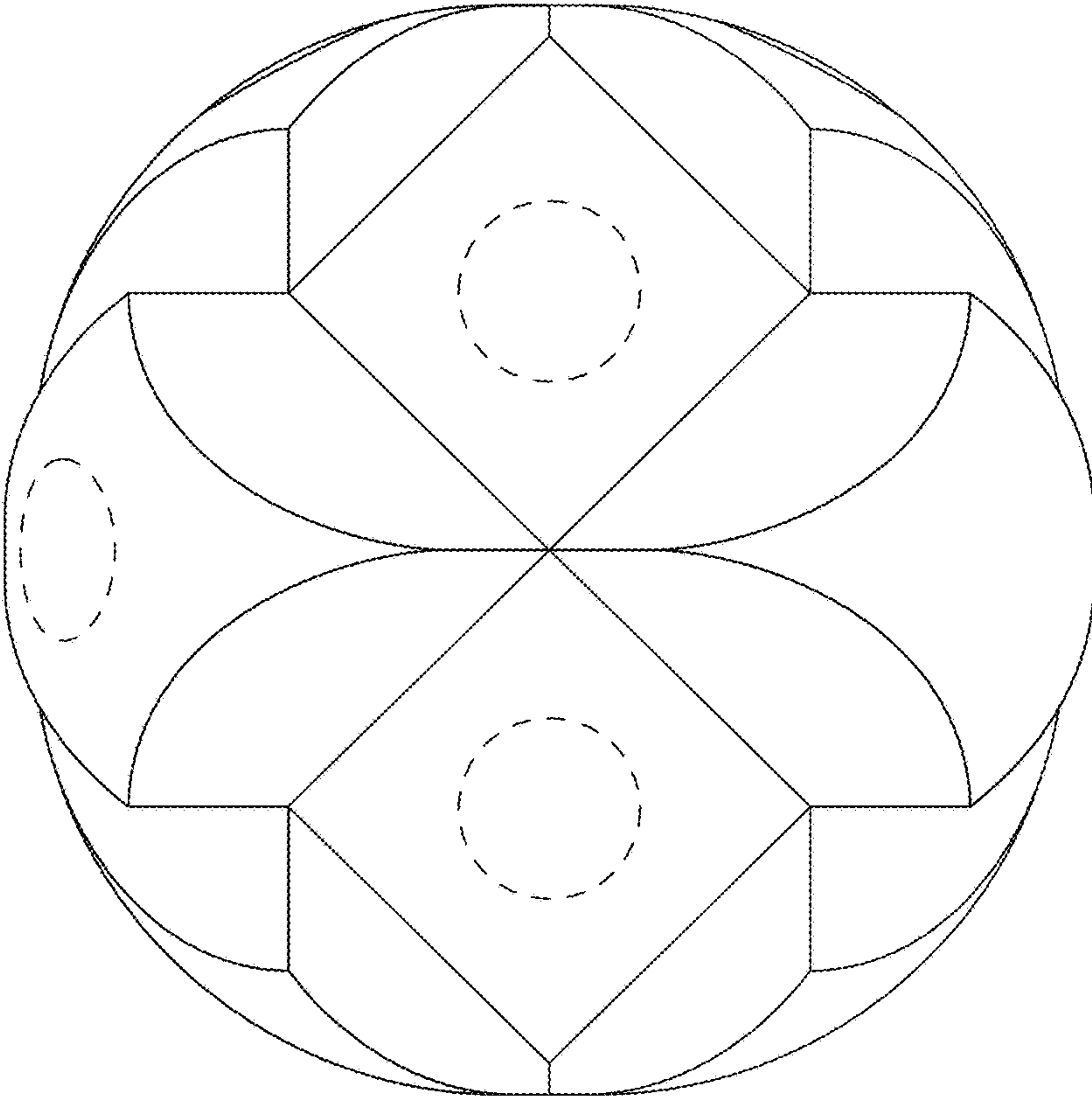


FIG. 6



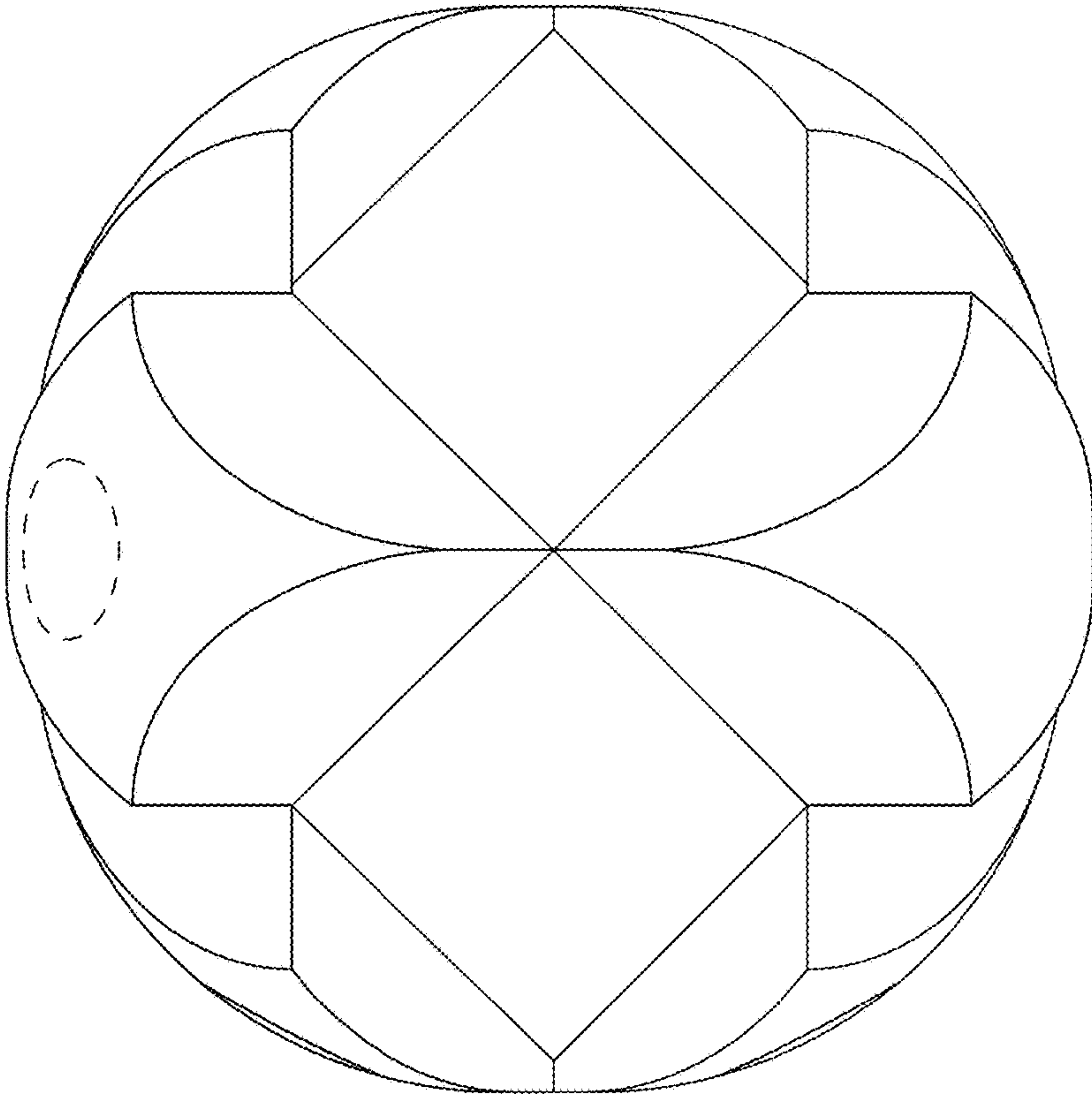


FIG. 7

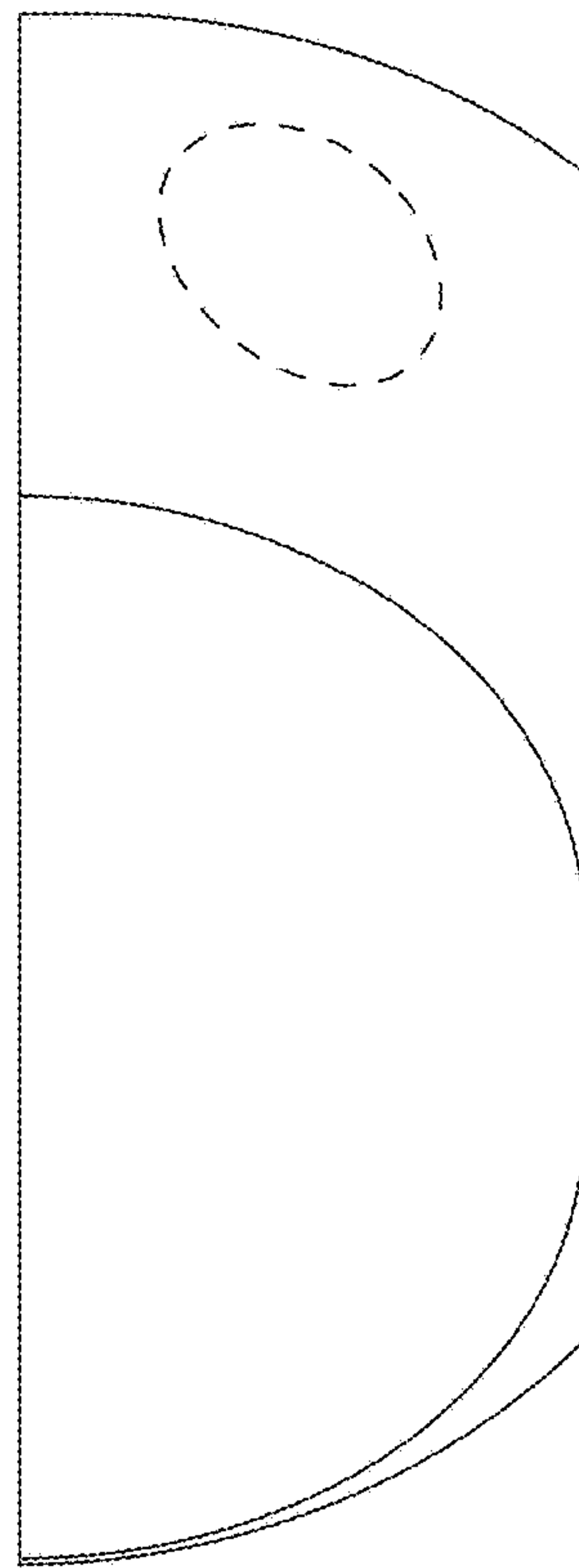


FIG. 8

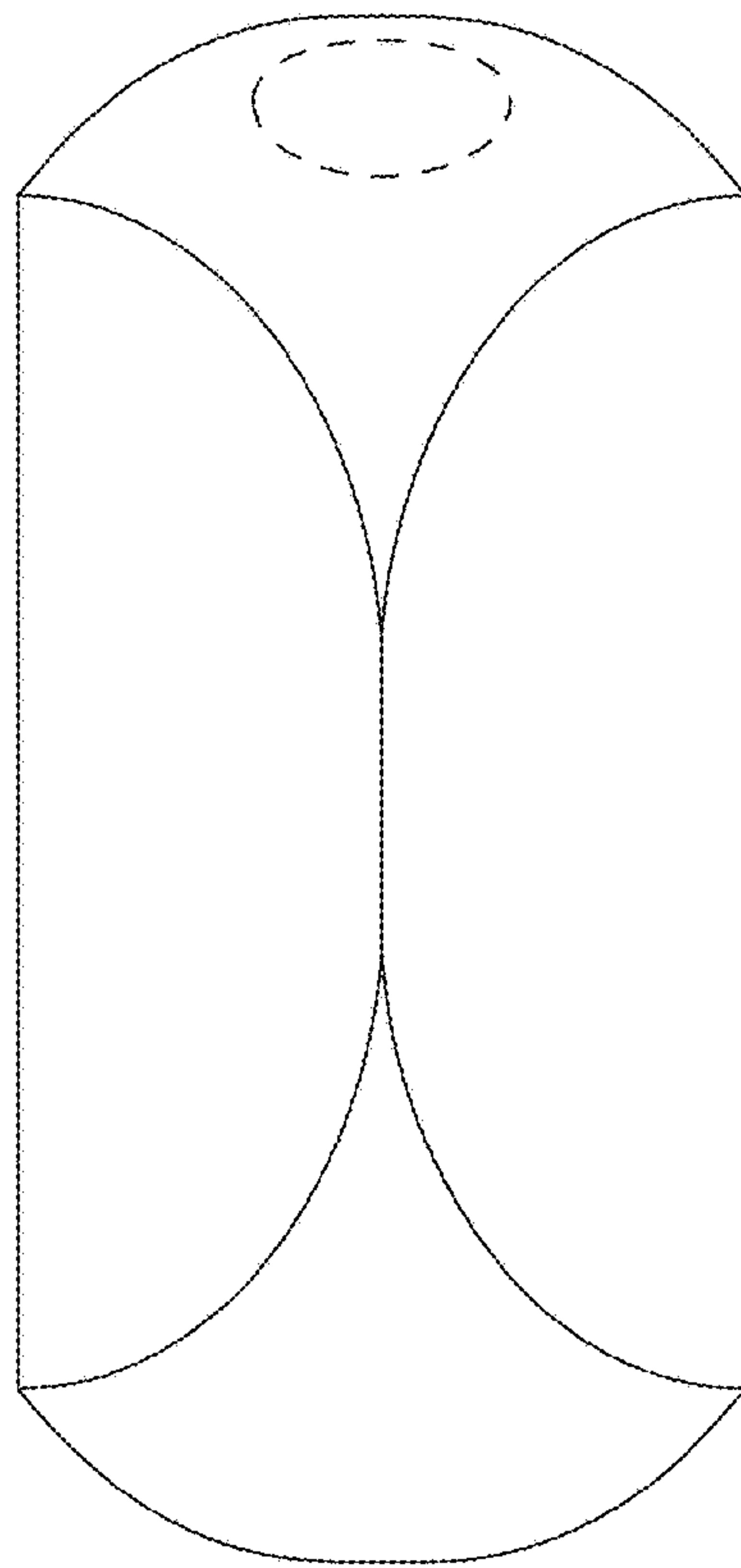


FIG. 9

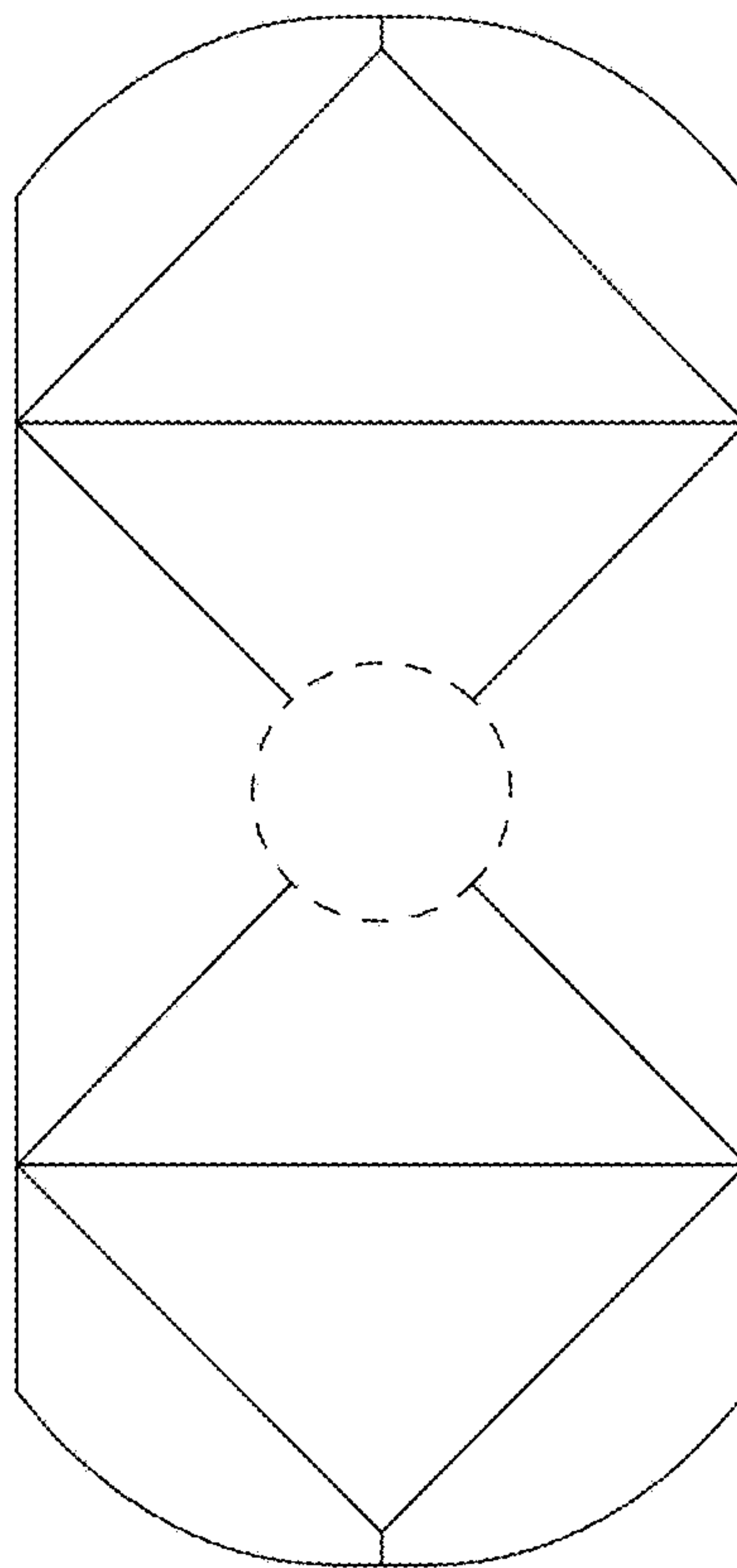


FIG. 10

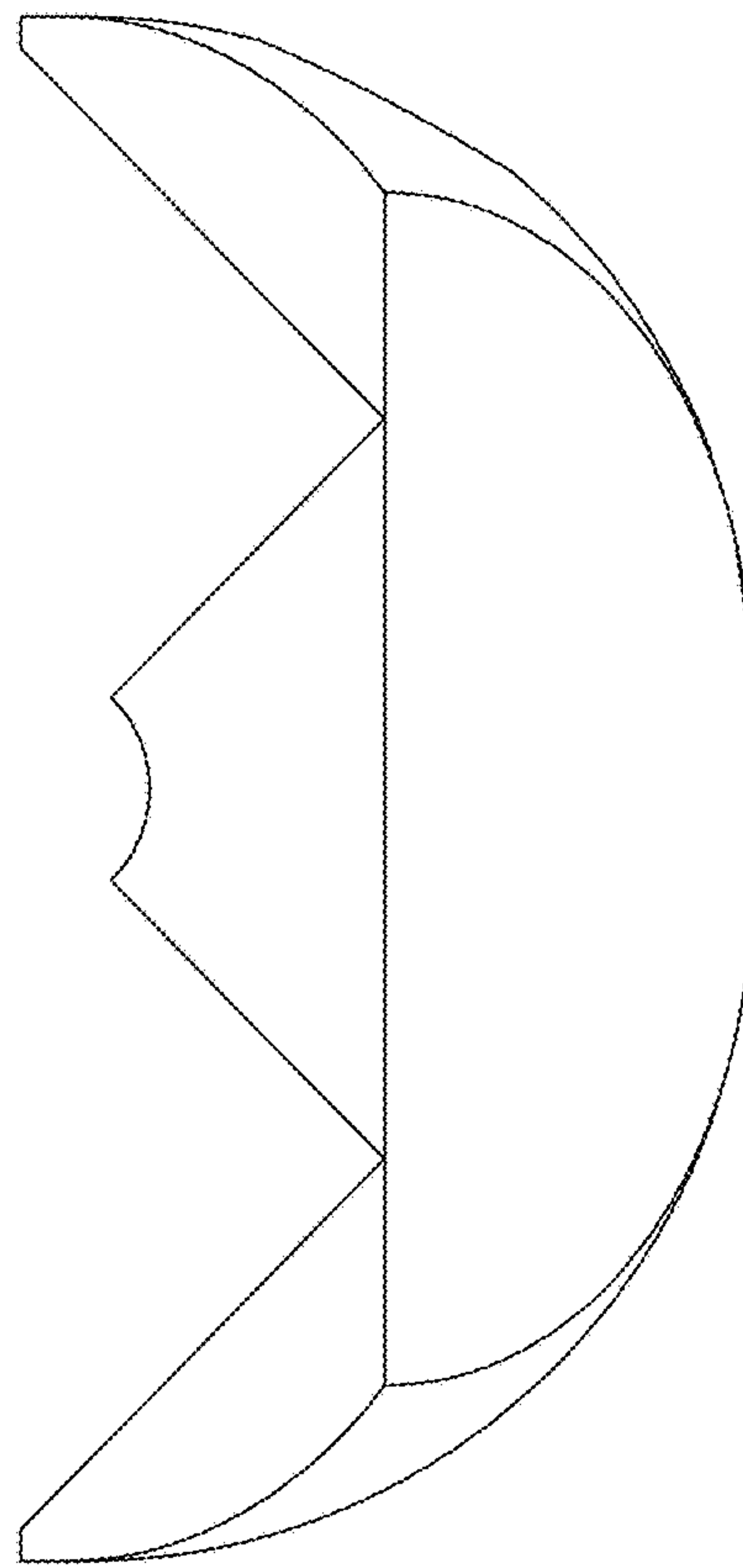


FIG. 11

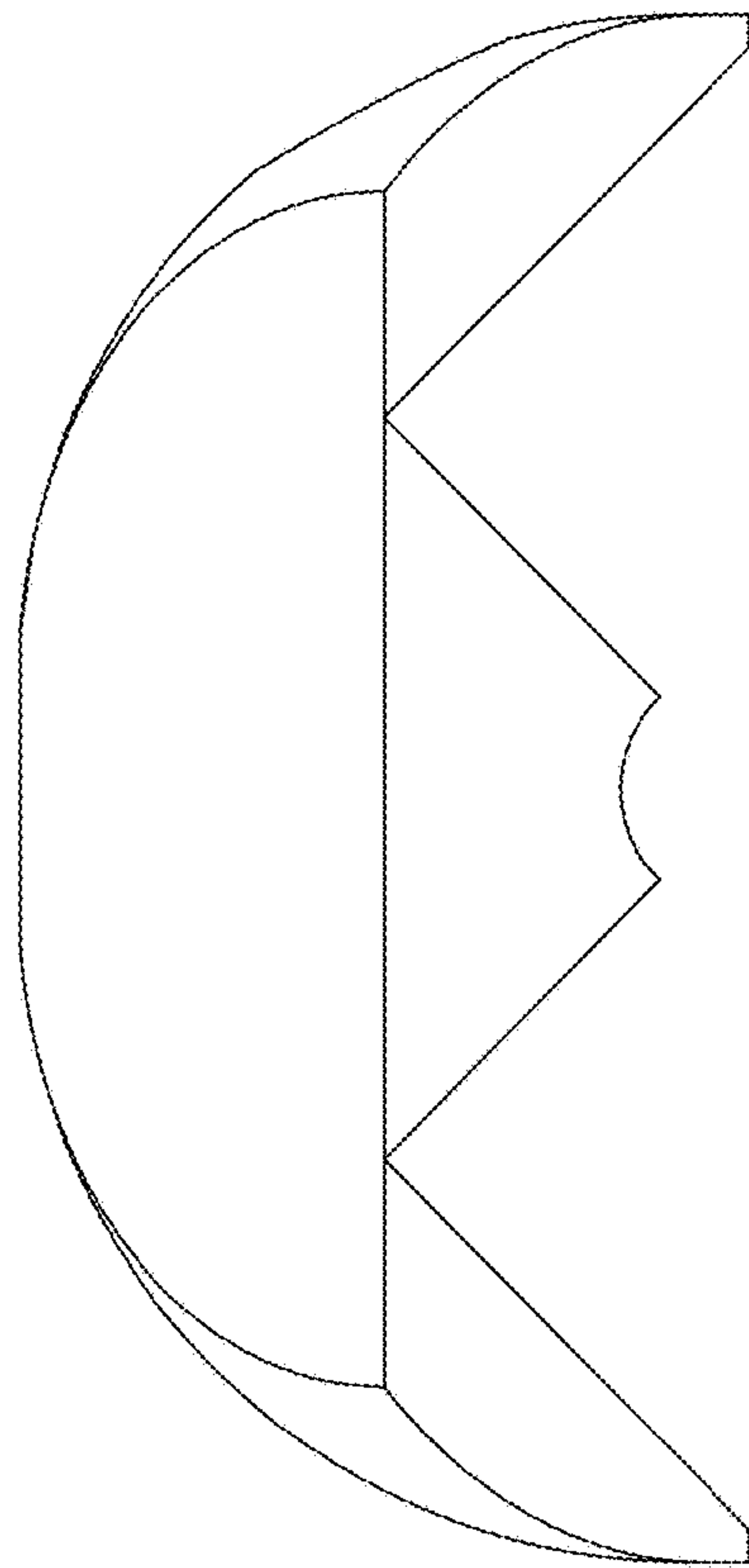


FIG. 12

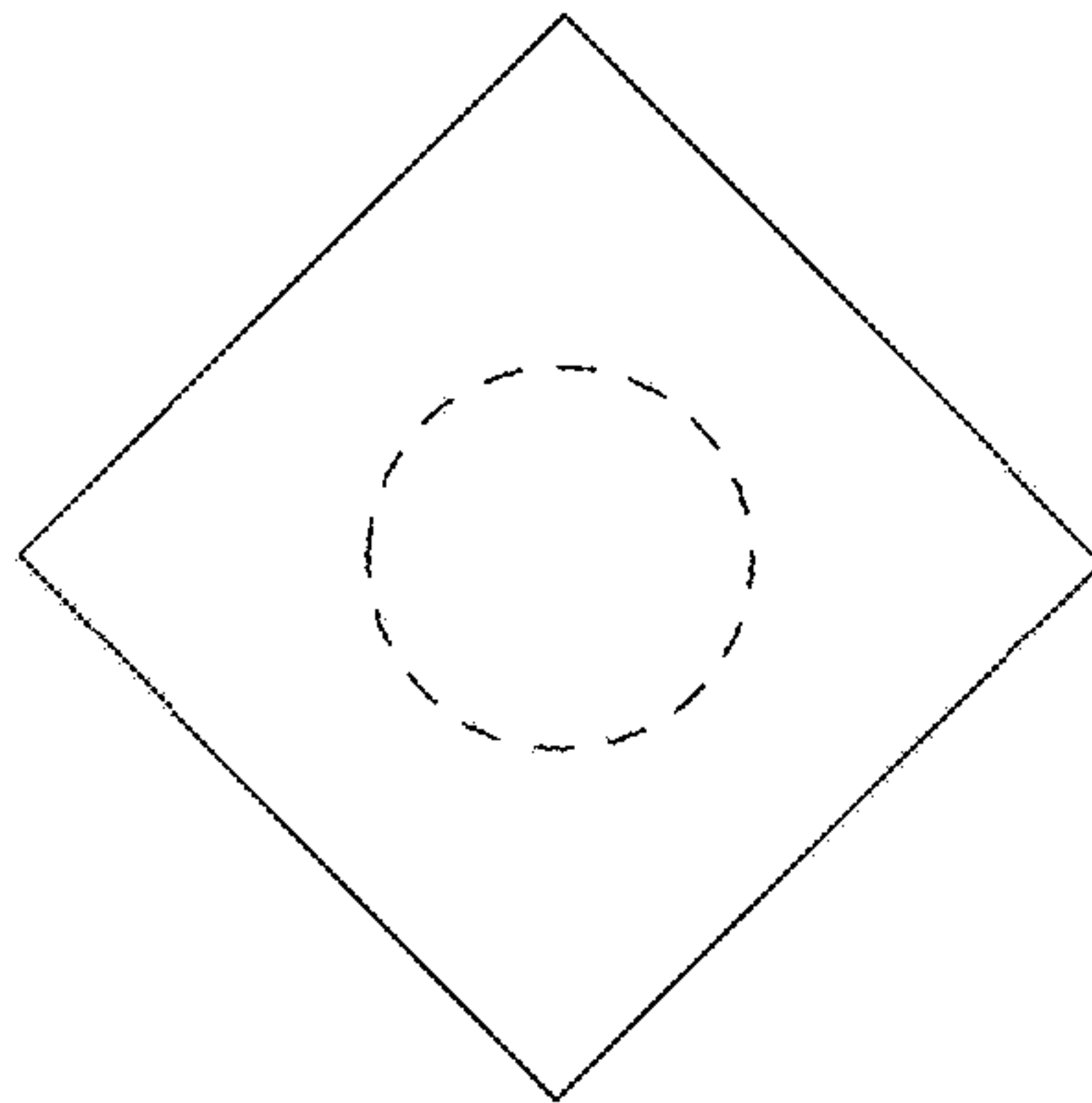


FIG. 13



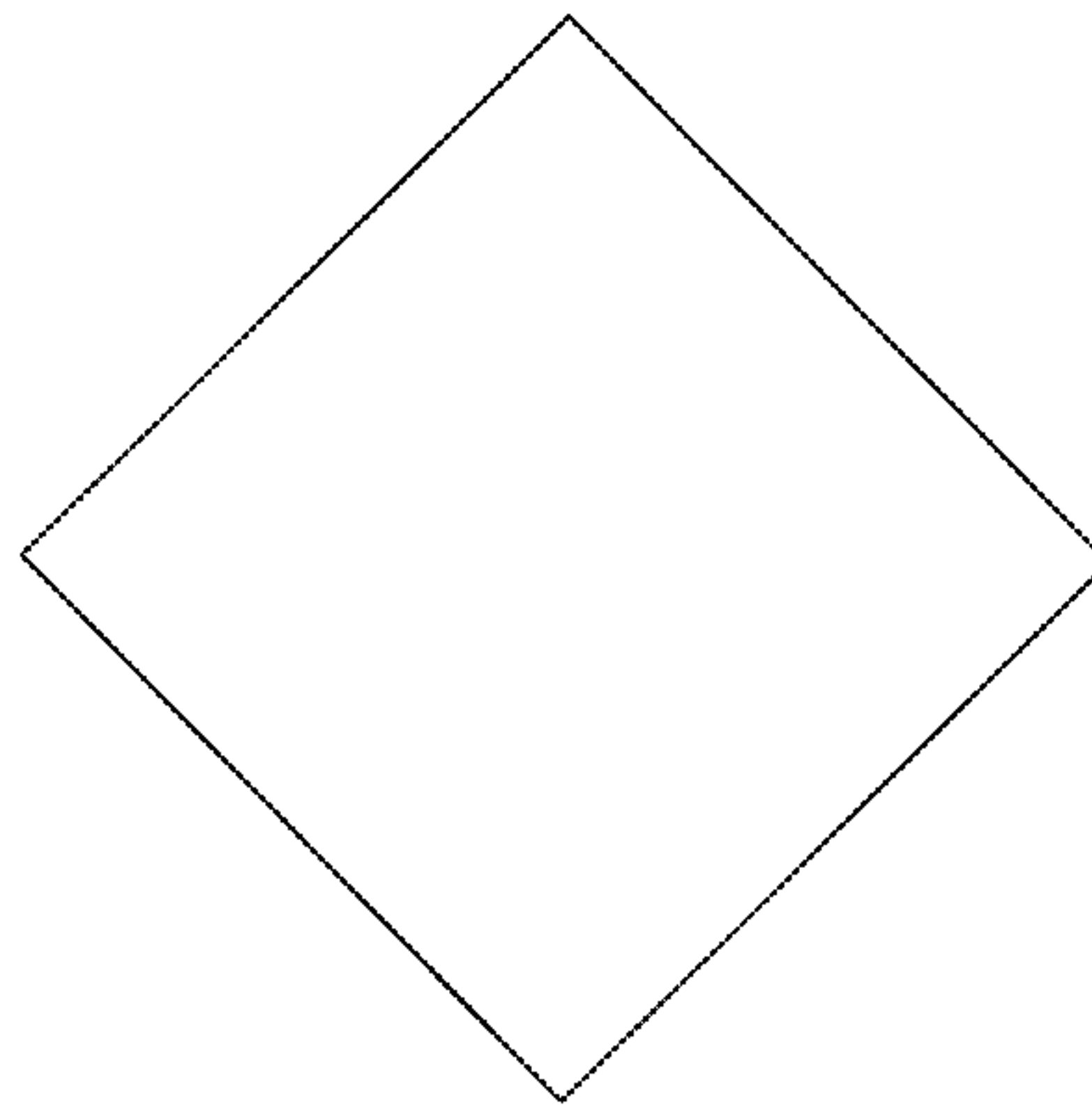


FIG. 14