



US00D738766S

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

(10) **Patent No.:** **US D738,766 S**
(45) **Date of Patent:** **** Sep. 15, 2015**

(54) **CRYSTAL PYRAMID SOUND GENERATOR**

(71) Applicant: **Dieter Schrade**, Kreuzwertheim (DE)

(72) Inventor: **Dieter Schrade**, Kreuzwertheim (DE)

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

(21) Appl. No.: **29/470,949**

(22) Filed: **Oct. 25, 2013**

(30) **Foreign Application Priority Data**

Aug. 16, 2013 (EM) 001380695-0001

(51) **LOC (10) Cl.** **10-05**

(52) **U.S. Cl.**

USPC **D10/116.1**; D17/99

(58) **Field of Classification Search**

USPC D26/9, 10, 12, 13, 15, 16, 24, 51, 61,
D26/72, 76, 80, 81, 85, 86, 88, 90, 113, 118,
D26/119, 120, 122, 128, 129, 138, 143,
D26/144; D13/180; D10/18, 21, 24, 25, 27,
D10/28, 46, 93, 104.1, 113, 114, 116;
D17/99

CPC B60Q 1/04; B60Q 1/26; F21S 8/026;
F21S 8/04; F21V 29/004; F21V 21/02;
F21V 21/04; F21V 29/2212; F21Y 2101/02
See application file for complete search history.

(56) **References Cited**

U.S. PATENT DOCUMENTS

1,361,464 A * 12/1920 Hunt 47/47
1,474,401 A * 11/1923 Bramley 248/127
D121,094 S * 6/1940 Heath D26/75
D249,780 S * 10/1978 Gonzalez D11/30
4,188,005 A * 2/1980 Lee 248/97
D266,911 S * 11/1982 Young D11/30
D290,886 S * 7/1987 Meoli et al. D26/138
D329,991 S * 10/1992 Gonzalez D11/30
D342,360 S * 12/1993 Ticknor D34/5
5,357,710 A * 10/1994 Dulik et al. 47/48.5
5,827,170 A * 10/1998 Gebran 600/15
6,113,301 A * 9/2000 Burton 403/122
D509,714 S * 9/2005 Speed et al. D8/1

6,994,301 B1 * 2/2006 Fox 248/97
D523,986 S * 6/2006 Waycaster et al. D26/76
D525,383 S * 7/2006 Waycaster et al. D26/76
D536,468 S * 2/2007 Crosby D26/84

(Continued)

FOREIGN PATENT DOCUMENTS

DE M9504364-0002 2/1996

OTHER PUBLICATIONS

Crystal Singing Pyramid with Striking Tool, image post date Jul. 2013, site visited Apr. 9, 2015, (online), <http://klangpyramide.de/wa_files/Dieter_20Schrade_20Prod_20Folder_20Eng1_2017072013_20HP.pdf>.*

Rubber Bowl Mallet, image post date 2010, site visited Apr. 9, 2015, (online), <http://www.soundtravels.co.uk/p-Rubber_Bowl_Mallet_Small-1947.aspx>.*

Pyramid power, image post date 2007, site visited Apr. 9, 2015, (online), <<https://music.yandex.ru/#!/artist/2408601>>.*

(Continued)

Primary Examiner — Kevin Rudzinski

Assistant Examiner — Sean D Lough

(74) *Attorney, Agent, or Firm* — Smartpat PLC; Axel Nix

(57) **CLAIM**

I claim the ornamental design for a crystal pyramid sound generator, as shown and described.

DESCRIPTION

FIG. 1 is a perspective view of a crystal pyramid sound generator showing my new design;

FIG. 2 is a bottom view thereof;

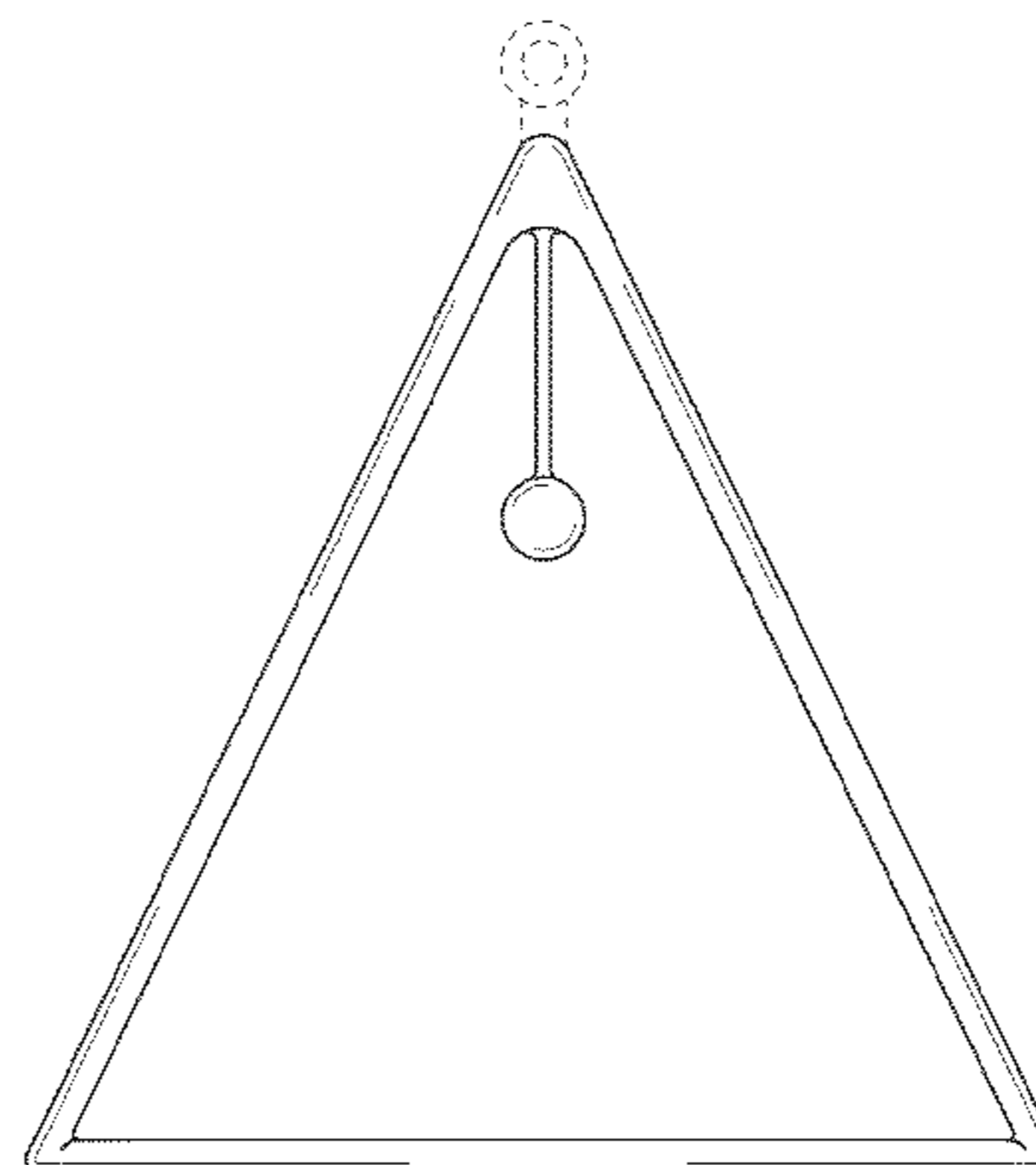
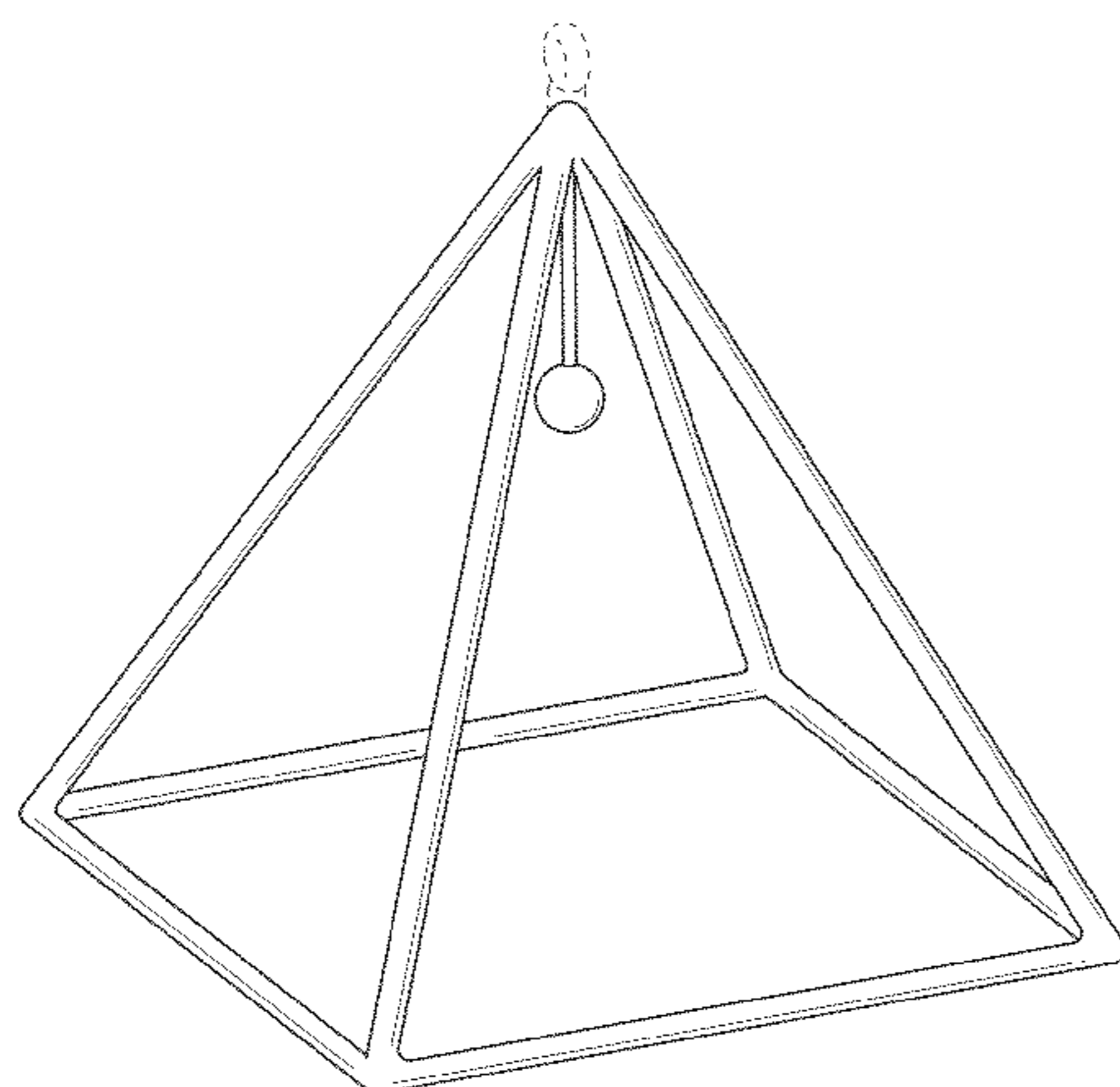
FIG. 3 is a top view thereof;

FIG. 4 is a left side view thereof, the right side view being identical; and,

FIG. 5 is a front view thereof, the rear view being identical.

The broken line showing of an attachment structure in FIGS. 1, 3, 4, and 5 is included for the purpose of illustrating environment and forms no part of the claimed design.

1 Claim, 3 Drawing Sheets



(56)

References Cited

U.S. PATENT DOCUMENTS

7,250,005	B2 *	7/2007	Wood et al.	473/282
D557,941	S *	12/2007	Valentini	D6/477
D620,491	S *	7/2010	Wu	D14/411
7,851,348	B2 *	12/2010	Misra et al.	438/618
D667,979	S *	9/2012	Downer	D26/61
D668,371	S *	10/2012	Alpaslan et al.	D26/72
8,313,515	B2 *	11/2012	Brennan et al.	606/256
D688,409	S *	8/2013	Wick	D26/90
D693,665	S *	11/2013	Brown	D8/71

OTHER PUBLICATIONS

Crystal Pyramids, image post date Mar. 15, 2014, site visited Apr. 13, 2015, (online), <<http://web.archive.org/web/20140315141953/http://randyspelling.com/store/crystal-pyramids>>.*

Crystal singing pyramids with rubber stick, image post date 1999, site visited Apr. 13, 2015, (online), <http://www.alibaba.com/product-detail/most-popular-size-8-crystal-singing_60107056950.html?s=p>.*

Cast-iron wind chime, image post date Jul. 22, 2008, site visited Apr. 13, 2015, (online), <<https://www.tineye.com/search/67c99255f54ea75dacdd75210f64cc8daa50bc2a/?pluginver=>>>.*

* cited by examiner

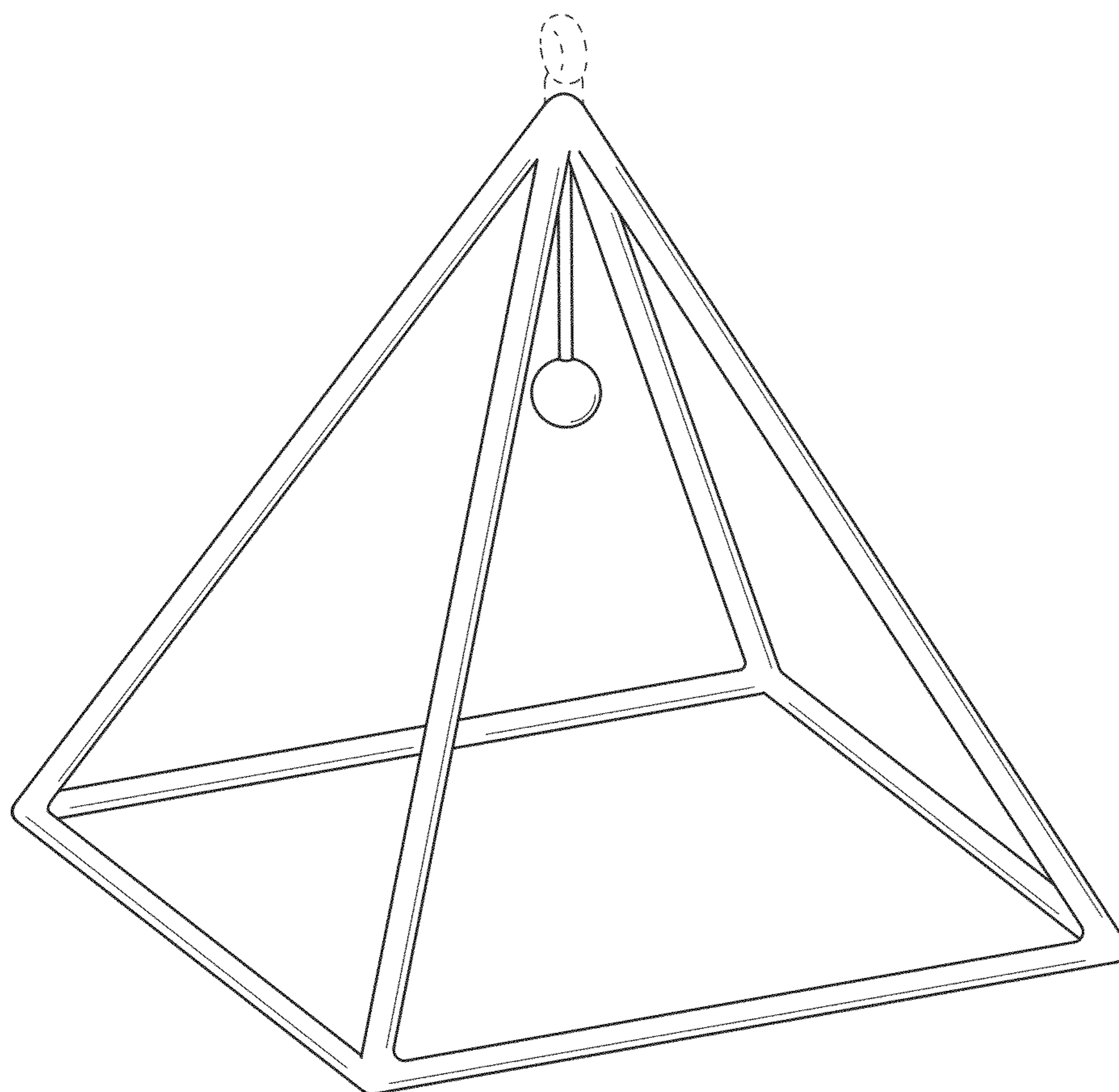


FIG. 1

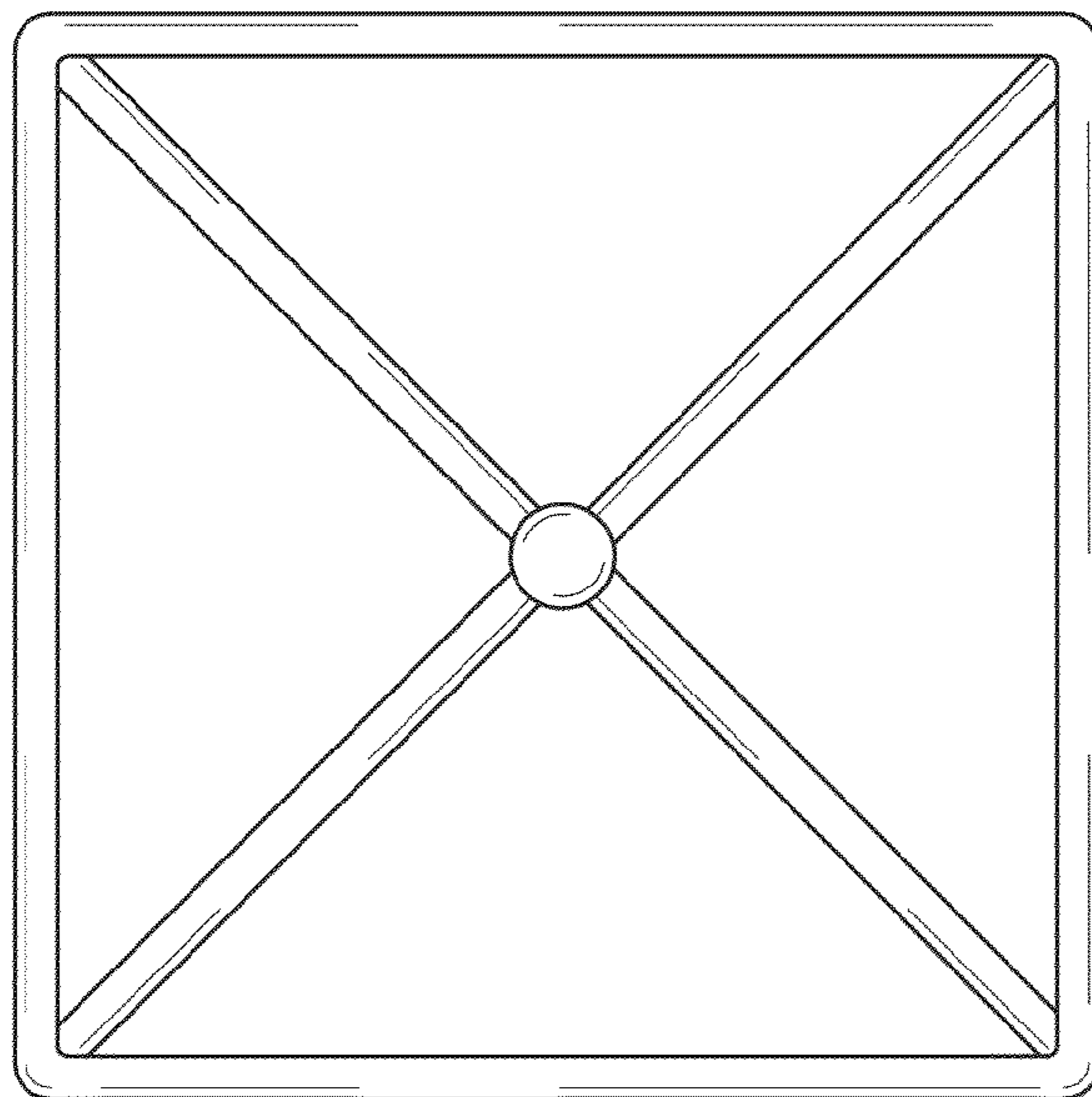


FIG. 2

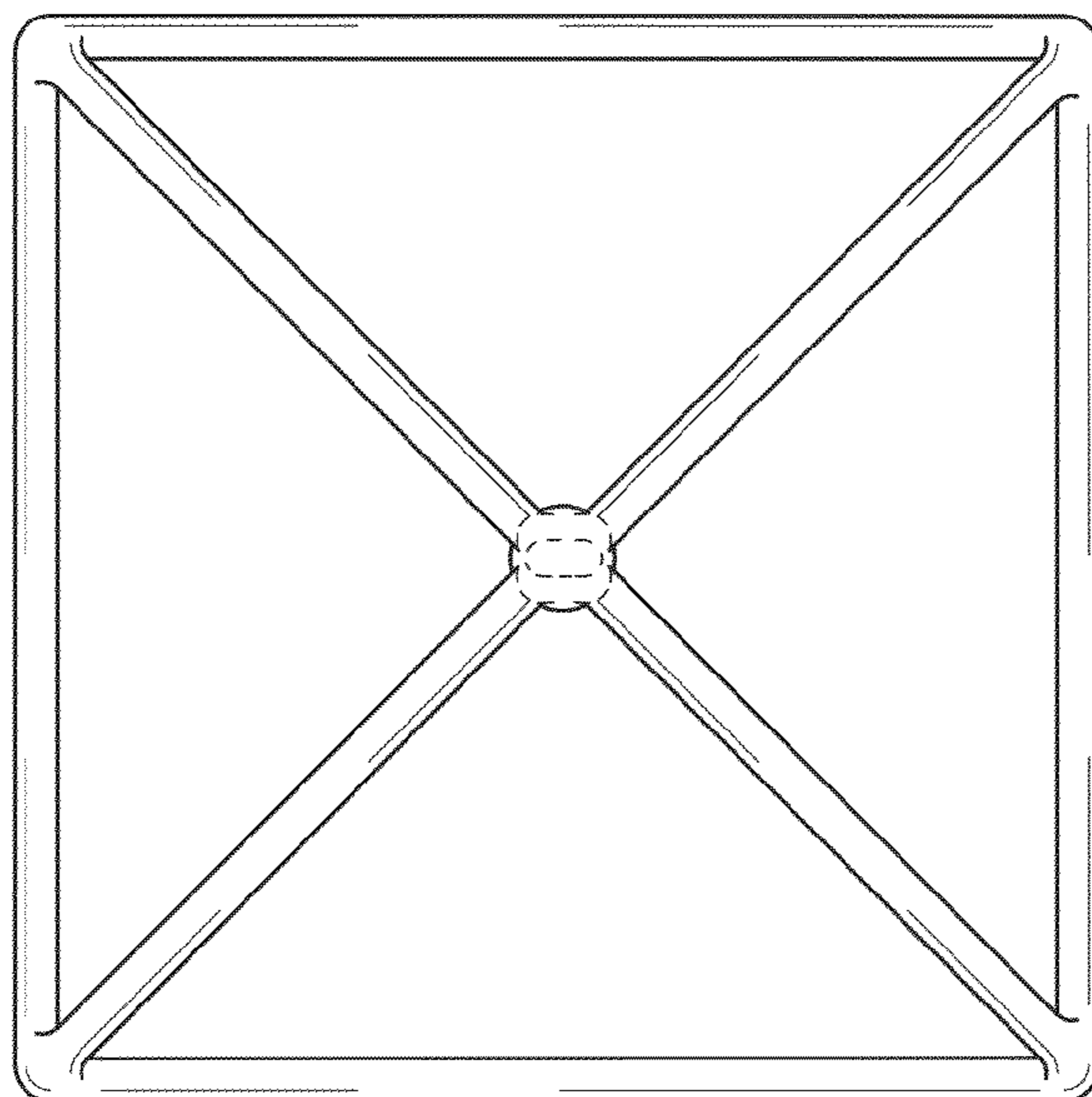


FIG. 3

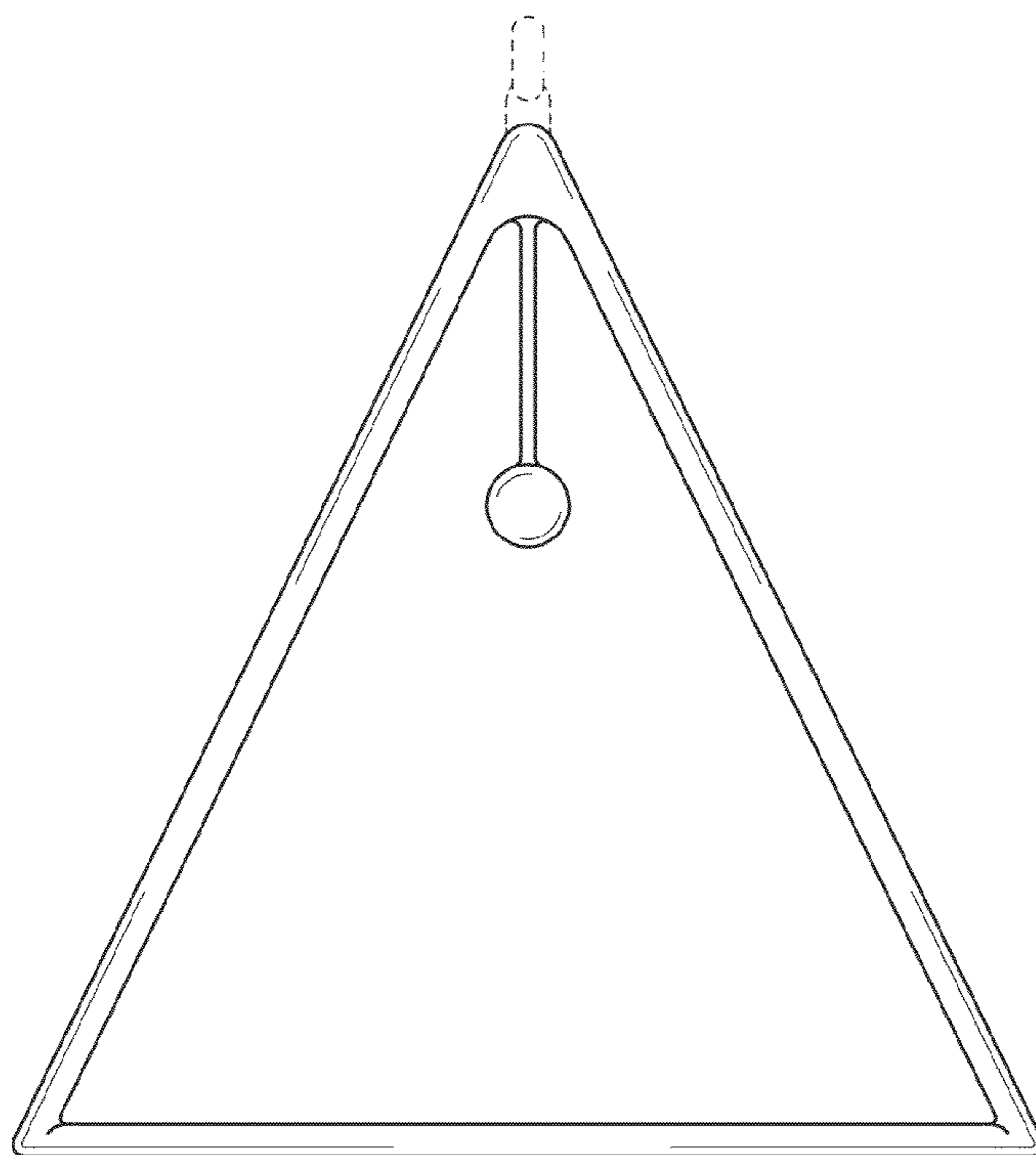


FIG. 4

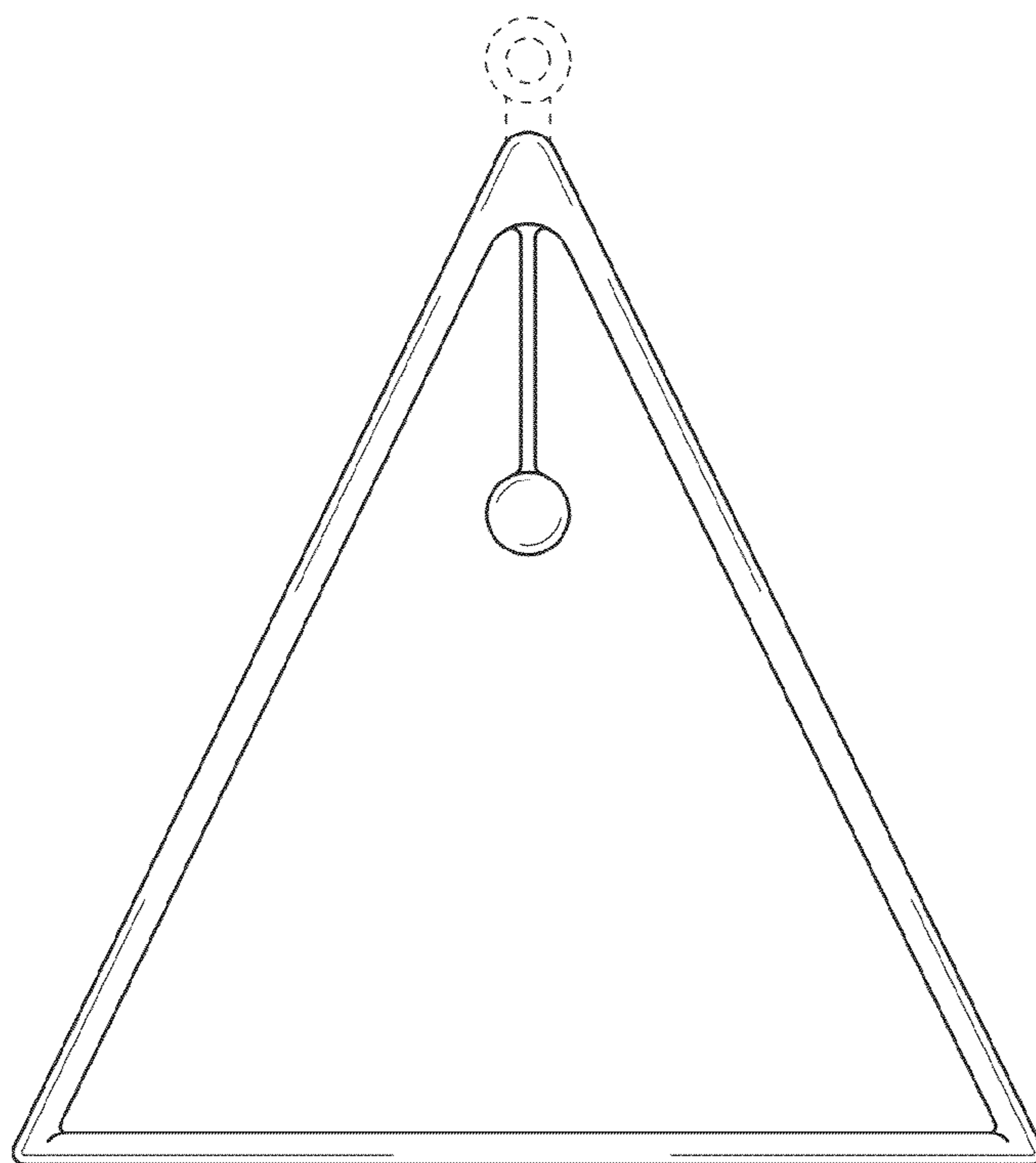


FIG. 5