

US00D886137S

(12) **United States Design Patent**
Kaminer et al.

(10) **Patent No.:** **US D886,137 S**
(45) **Date of Patent:** **** Jun. 2, 2020**

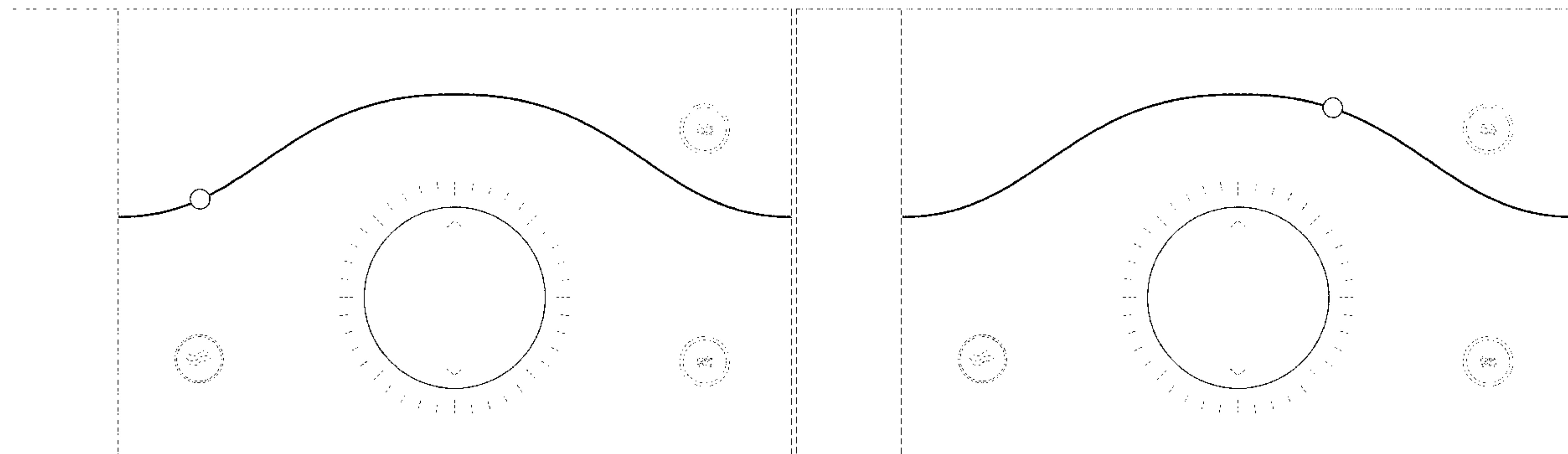
- (54) **DISPLAY SCREEN OR PORTION THEREOF WITH ANIMATED GRAPHICAL USER INTERFACE**
- (71) Applicant: **Delos Living LLC**, New York, NY (US)
- (72) Inventors: **Barrett Brod Kaminer**, New York, NY (US); **Max Andrew Pollinger**, New York, NY (US); **Tarynne Blake Lopez**, Cranford, NJ (US); **dingane Richard St Arromand**, New York, NY (US); **Shivaun Ryan**, South Yarra (AU); **Chris David Hall**, Narre Warren South (AU); **Shaun Benson Stewart**, New York, NY (US)
- (73) Assignee: **Delos Living LLC**, New York, NY (US)
- (**) Term: **15 Years**
- (21) Appl. No.: **29/628,153**
- (22) Filed: **Dec. 1, 2017**
- (51) **LOC (12) Cl.** **14-04**
- (52) **U.S. Cl.**
USPC **D14/486**
- (58) **Field of Classification Search**
USPC D14/485-495; D20/11; D21/324, 325
CPC G06F 3/03545; G06F 3/048; G06F 3/0481; G06F 3/04817; G06F 3/0482; G06F 3/0483; G06F 3/04842; G06F 3/0485; G06F 3/04855; G06F 3/0486; G06F 3/0488; G06F 3/04886; G06F 3/04895; G06F 4/0416; G06F 9/4443; G06F 17/211; G06F 17/212; G07C 3/14; G09G 5/395; G05G 5/395; G06T 13/80; G06Q 10/00; G01D 4/004; G11B 27/034
See application file for complete search history.

D434,778 S *	12/2000	Yee	14/489
6,169,540 B1 *	1/2001	Rosenberg	G05G 9/047 345/157
6,262,724 B1 *	7/2001	Crow	G06F 3/048 715/723
6,462,759 B1 *	10/2002	Kurtzberg	G06F 3/0481 715/803
6,967,666 B1 *	11/2005	Koda	G06T 13/80 345/473
D550,227 S *	9/2007	Sato	D14/485
D552,619 S	10/2007	Yukihiko	
D552,621 S	10/2007	Sato	
D557,272 S *	12/2007	Glaser	D14/487
D567,249 S	4/2008	Gunn	
D654,929 S	2/2012	Morrow	
D658,203 S	4/2012	Hally	
8,164,595 B2	4/2012	Yabuki	
D662,108 S *	6/2012	Okumura	14/487
8,472,671 B2	6/2013	Kubota	
D689,874 S *	9/2013	Brinda	D14/485
8,605,094 B1	12/2013	Alfaro	
D697,937 S *	1/2014	Lee	D14/486
D703,693 S	4/2014	Brinda	
D706,814 S	6/2014	Phelan	
D712,920 S *	9/2014	Sloo	D14/487
D717,315 S *	11/2014	Varon	D14/486
D717,818 S *	11/2014	Varon	14/486
D725,140 S	3/2015	Izotov	
D729,834 S	5/2015	Rezende	
D730,377 S	5/2015	Clare	
D730,378 S *	5/2015	Xiong	14/487
D736,792 S *	8/2015	Brinda	D14/485
D738,889 S	9/2015	Balles	
D743,992 S *	11/2015	Lee	14/487
D744,516 S	12/2015	Veron	
D745,879 S	12/2015	Varon	
D746,856 S *	1/2016	Jiang	D14/488
D752,065 S	3/2016	Moon	
D752,066 S *	3/2016	Moon	14/485
D752,094 S	3/2016	Cornwell	
D753,152 S *	4/2016	Moon	D14/485
D758,448 S	6/2016	Kim	
D759,689 S *	6/2016	Olson	D14/486
9,377,868 B2 *	6/2016	Jiang	G06F 3/017
D760,769 S *	7/2016	Ishii	14/488
D762,661 S	8/2016	Mushikabe	
D763,285 S *	8/2016	Chan	D14/486
D763,302 S	8/2016	Murillo	
D764,497 S	8/2016	Seo	
D765,132 S *	8/2016	Murillo	14/488
D766,316 S	9/2016	Lee	
D767,622 S	9/2016	Lee	
D768,674 S	10/2016	Hanover	

(56) **References Cited**

U.S. PATENT DOCUMENTS

2,474,074 A *	6/1949	Sunstein	G07C 3/14 235/91 R
6,023,266 A *	2/2000	Eglit	G09G 5/395 345/555



D769,299	S	*	10/2016	Lim	14/487
D769,900	S		10/2016	Kim		
D769,929	S	*	10/2016	Kim	D14/487
D771,110	S		11/2016	Chaudhri		
D774,053	S		12/2016	Kim		
D774,080	S		12/2016	Yoo		
D776,709	S		1/2017	Jung		
D777,180	S		1/2017	Kim		
9,547,425	B2	*	1/2017	Wilson	G06F 3/04842
D780,774	S		3/2017	Lee		
D781,881	S	*	3/2017	Cornell	14/485
D782,521	S	*	3/2017	Pilch	D14/487
D786,894	S	*	5/2017	Kim	14/485
D786,919	S		5/2017	Bae		
D788,808	S	*	6/2017	Chaudhri	D14/486
D789,968	S	*	6/2017	Mensingher	D14/486
D805,539	S		12/2017	Gyuchual		
D806,091	S		12/2017	Weaver		
D806,742	S	*	1/2018	Choi	14/488
D807,381	S		1/2018	Hersh		
D808,407	S		1/2018	Ross		
D811,418	S		2/2018	Sun		
D813,251	S		3/2018	Basu		
D816,678	S		5/2018	Felt		
D819,065	S	*	5/2018	Xie	D14/486
D820,295	S	*	6/2018	Wu	D14/486
D824,920	S	*	8/2018	Jung	14/485
D828,364	S		9/2018	Felt		
D835,658	S	*	12/2018	Chan	14/486
D839,294	S	*	1/2019	Mazlish	D14/486
D846,560	S		4/2019	Ekstrand		
D846,569	S		4/2019	Ekstrand		
D846,570	S		4/2019	Ekstrand		
D846,573	S		4/2019	Ekstrand		
D846,574	S		4/2019	Ekstrand		
10,276,265	B2		4/2019	Reicher		
D851,098	S		6/2019	Uppala		
D852,837	S		7/2019	Mazlish		
D854,552	S	*	7/2019	Krieter	14/485
D854,572	S		7/2019	Naimark		
D856,357	S		8/2019	Naimark		
D857,734	S	*	8/2019	Chaudhri	14/486
D860,222	S		9/2019	Cen		
D862,490	S		10/2019	Huang		
2002/0099730	A1		7/2002	Brown		
2003/0112262	A1		6/2003	Adatia		
2008/0250341	A1		10/2008	Dlugos		
2010/0042447	A1	*	2/2010	Cantor	G06Q 10/00 705/35
2010/0146424	A1	*	6/2010	Chihara	G06F 3/03545 715/768
2010/0235144	A1	*	9/2010	Mosberger-Tang	G01D 4/004 702/188
2011/0041059	A1	*	2/2011	Amarasingham	G11B 27/034 715/716
2013/0067382	A1	*	3/2013	Townsend	G06F 3/04895 715/773
2013/0239057	A1		9/2013	Ubillos		
2015/0058427	A1		2/2015	Grignon		
2015/0062052	A1	*	3/2015	Bernstein	G06F 3/0416 345/173
2016/0034133	A1	*	2/2016	Wilson	G06F 3/0488 715/772
2016/0034152	A1		2/2016	Wilson		
2016/0034166	A1	*	2/2016	Wilson	G06F 3/04842 715/771
2016/0034167	A1	*	2/2016	Wilson	G06F 3/04845 715/771
2016/0246373	A1		8/2016	Sakaguchi		
2018/0136802	A1		5/2018	Soni		
2018/0338035	A1		11/2018	Johnson		

OTHER PUBLICATIONS

Knudson, Kevin, “The Days Are Getting Longer in a Hurry—Calculus Explains Why” Mar. 4, 2016, posted at forbes.com, [site visited Dec. 20, 2018]. <https://www.forbes.com/sites/kevinknudson/>

2016/03/04/the-days-are-getting-longer-in-a-hurry-calculus-explains-why/#43d4047c50f0.*

“Figure 3” Jan. 2013, posted at researchgate.net, [site visited Dec. 20, 2018]. https://www.researchgate.net/figure/The-effect-of-magnetic-materials-on-a-a-uniform-magnetic-field-Diamagnetic-materials_fig2_311517013.*

Acton, Emma, “2 Dimensional Shapes” Jan. 1, 2014, posted at slideshare.net, [site visited Dec. 20, 2018]. <https://www.slideshare.net/ozgal78/emma-acton-9955186-assessment-two-maths-in-the-primary-classroom-powerpoint-presentation-tp-3-2013>.*

“Polaire anime.gif” Mar. 3, 2017, posted at mathcurve.com, [site visited Apr. 11, 2019]. <https://www.mathcurve.com/courbes2d.gb/polaire/polaire%20anime.gif>.*

“File:Circle cos sin.gif” May 26, 2017, posted at commons.wikimedia.org.com, [site visited Apr. 11, 2019]. https://commons.wikimedia.org/wiki/File:Circle_cos_sin.gif.*

“2-D line gradient color in Matlab” Feb. 13, 2017, posted at stackoverflow.com, [site visited Dec. 20, 2018]. <https://web.archive.org/web/20170213071043/https://stackoverflow.com/questions/42174917/2-d-line-gradient-color-in-matlab>>, 2 pages.

“Alcohol” May 11, 2016, posted at middlebury.edu, [site visited Dec. 20, 2018]. <https://web.archive.org/web/20160511020913/http://www.middlebury.edu/student-life/health-wellness-education-and-safety/education/alcohol>>, 2 pages.

“Create Gradient from Image application” Jun. 1, 2013, posted at gimpchat.com, [site visited Dec. 21, 2018]. <https://gimpchat.com/viewtopic.php?f=12&t=7397&start=0>>, 1 page.

“Whole Plant CBD More Effective Than Pure CBD?” Jun. 28, 2016, posted at cornerstonecollective.com, [site visited Dec. 20, 2018]. <https://web.archive.org/web/20160628184803/https://cornerstonecollective.com/whole-plant-cbd-more-effective-than-pure-cbd>>, 1 page.

“Introducing DARWIN the World’s First Home Wellness Intelligence platform that aims to improve human health, wellbeing and performance.” reported to be published on Aug. 1, 2018, posted at delos.com.au, [site visited Mar. 1, 2019]. <http://delos.com.au>.

“Lines wraps around circles—Illustration” Jul. 17, 2016, posted at istockphoto.com, [site visited Mar. 1, 2019]. <https://www.istockphoto.com/vector/lines-wraps-around-circles-gm545998832-98545101>.

“Mathematics” Aug. 29, 2016, posted at math.stackexchange.com, [site visited Mar. 1, 2019]. <https://web.archive.org/web/20160829153553/https://math.stackexchange.com/questions/1712263/radius-of-a-largest-Ci-rel-e-i-n-scri-bed-u-nder-y-frac-11-x2n-closed-form>.

Walz, Alex, “Customer Sentiment Measurement: Activate the Silent Majority” May 10, 2016, posted at apptentive.com, [site visited Feb. 28, 2019]. <https://www.apptentive.com/blog/2016/05/10/customer-satisfaction-measurement>.

“Introducing DARWIN the World’s First Home Wellness Intelligence platform that aims to improve human health, wellbeing and performance.” reported to be published on Aug. 1, 2018, posted at delos.com.au, [site visited Feb. 28, 2019]. <http://delos.com.au>.

* cited by examiner

Primary Examiner — Jack Reickel

Assistant Examiner — John M Otte

(74) Attorney, Agent, or Firm — Fitch, Even, Tabin & Flannery LLP

(57) CLAIM

The ornamental design for a display screen or portion thereof with animated graphical user interface, as shown and described.

DESCRIPTION

FIG. 1 is the first image in a sequence for a display screen or portion thereof with animated graphical user interface showing our new design;

FIG. 2 is the second image thereof;

FIG. 3 is the third image thereof;
FIG. 4 is the fourth image thereof;
FIG. 5 is the fifth image thereof;
FIG. 6 is the sixth image thereof; and,
FIG. 7 is the seventh image thereof.

The appearance of the animated graphical user interface sequentially transitions between the images shown in FIGS. 1-7. The process or period in which one image transitions to another forms no part of the claimed design. The broken line showing of the remainder of the graphical user interface and display screen forms no part of the claimed design.

1 Claim, 7 Drawing Sheets

FIG. 1

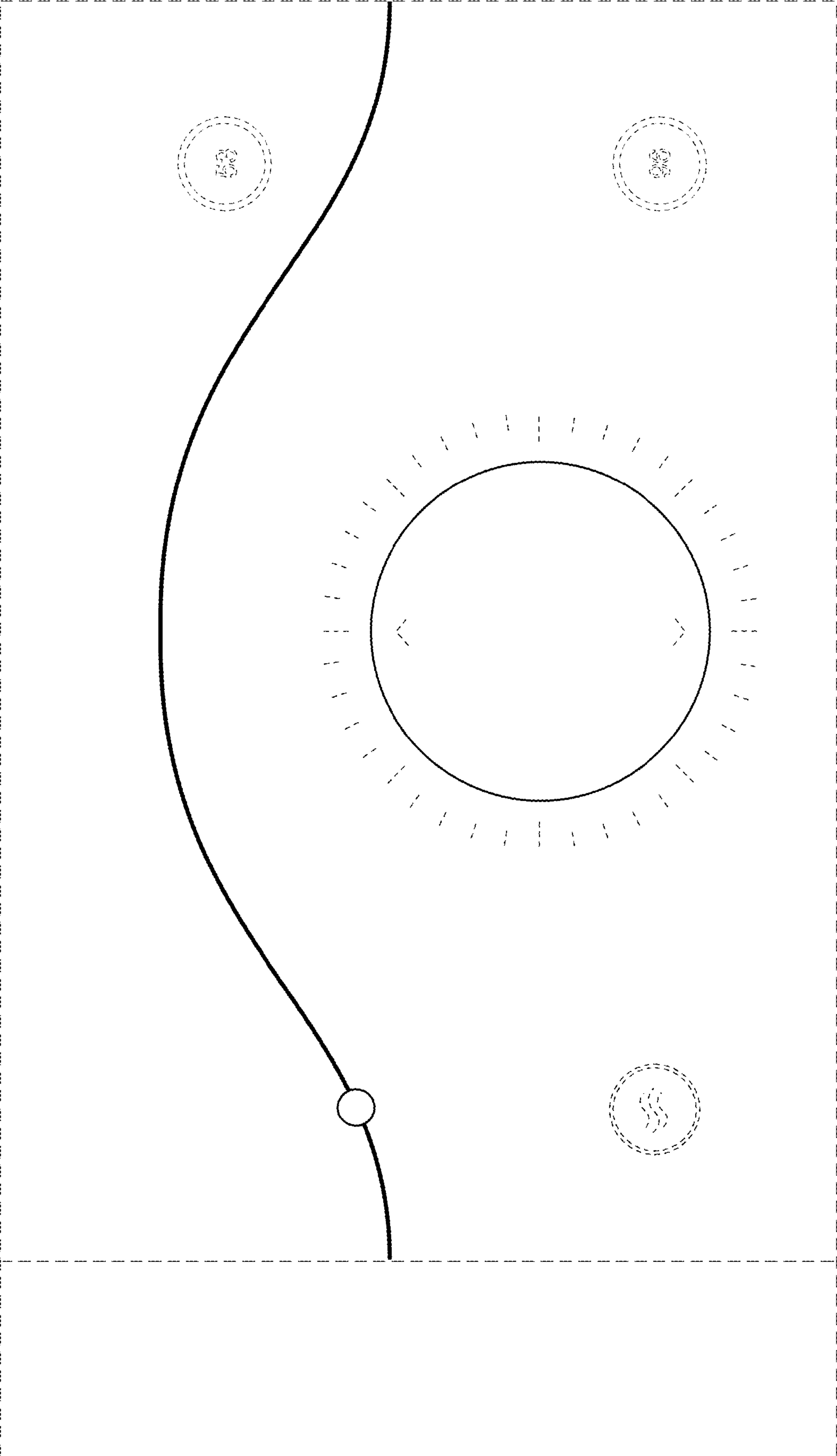


FIG. 2

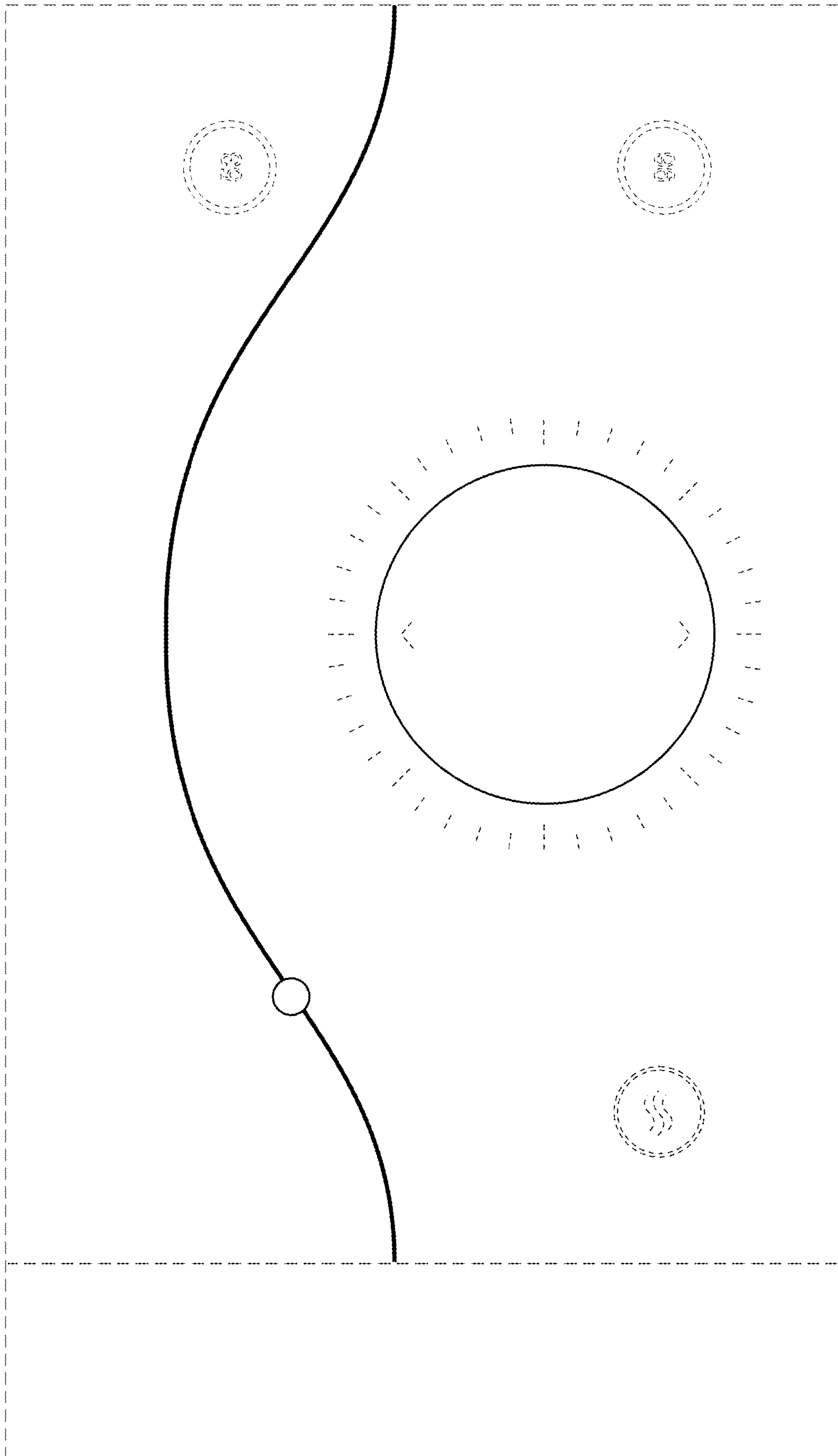


FIG. 3

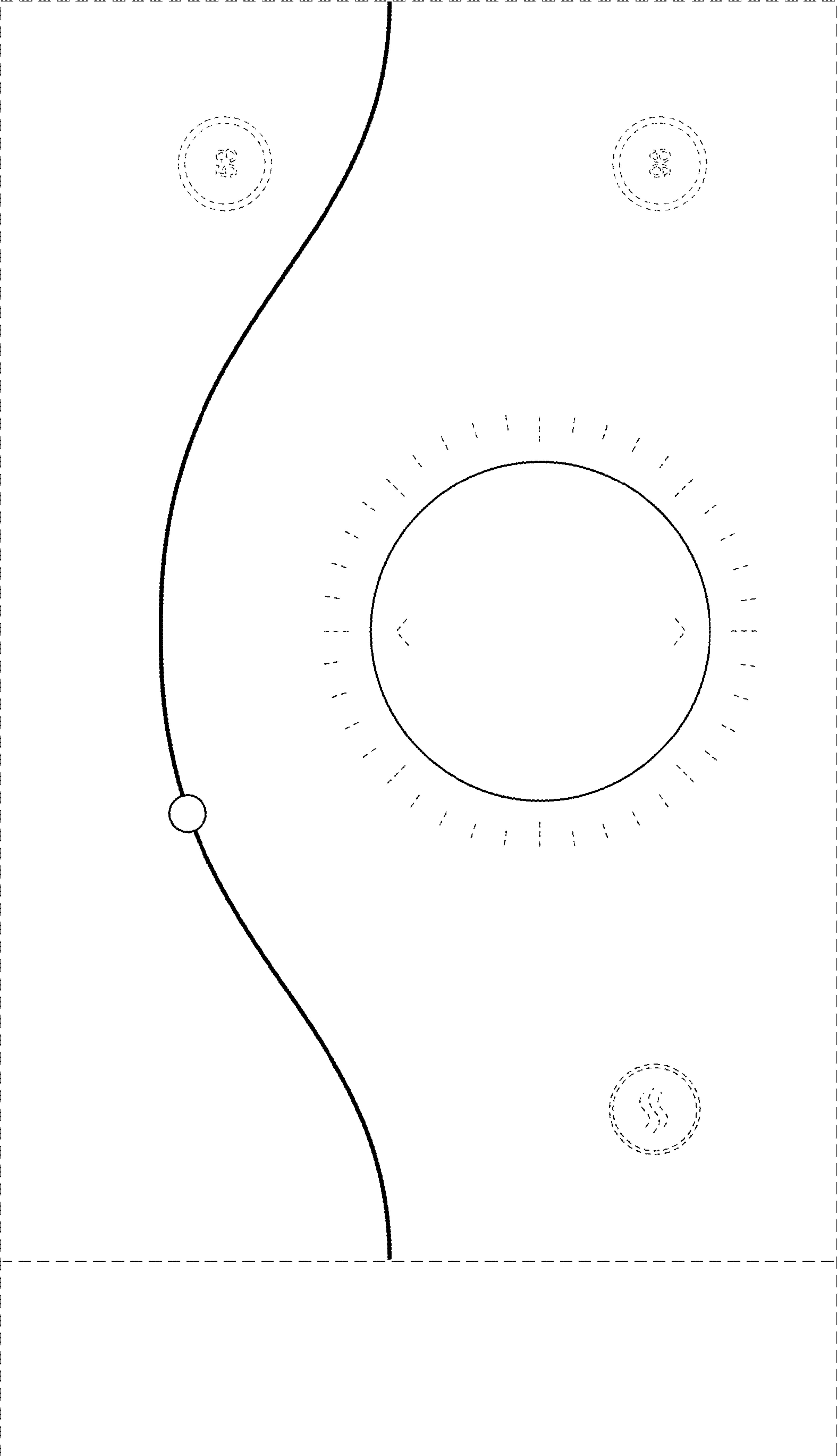


FIG. 4

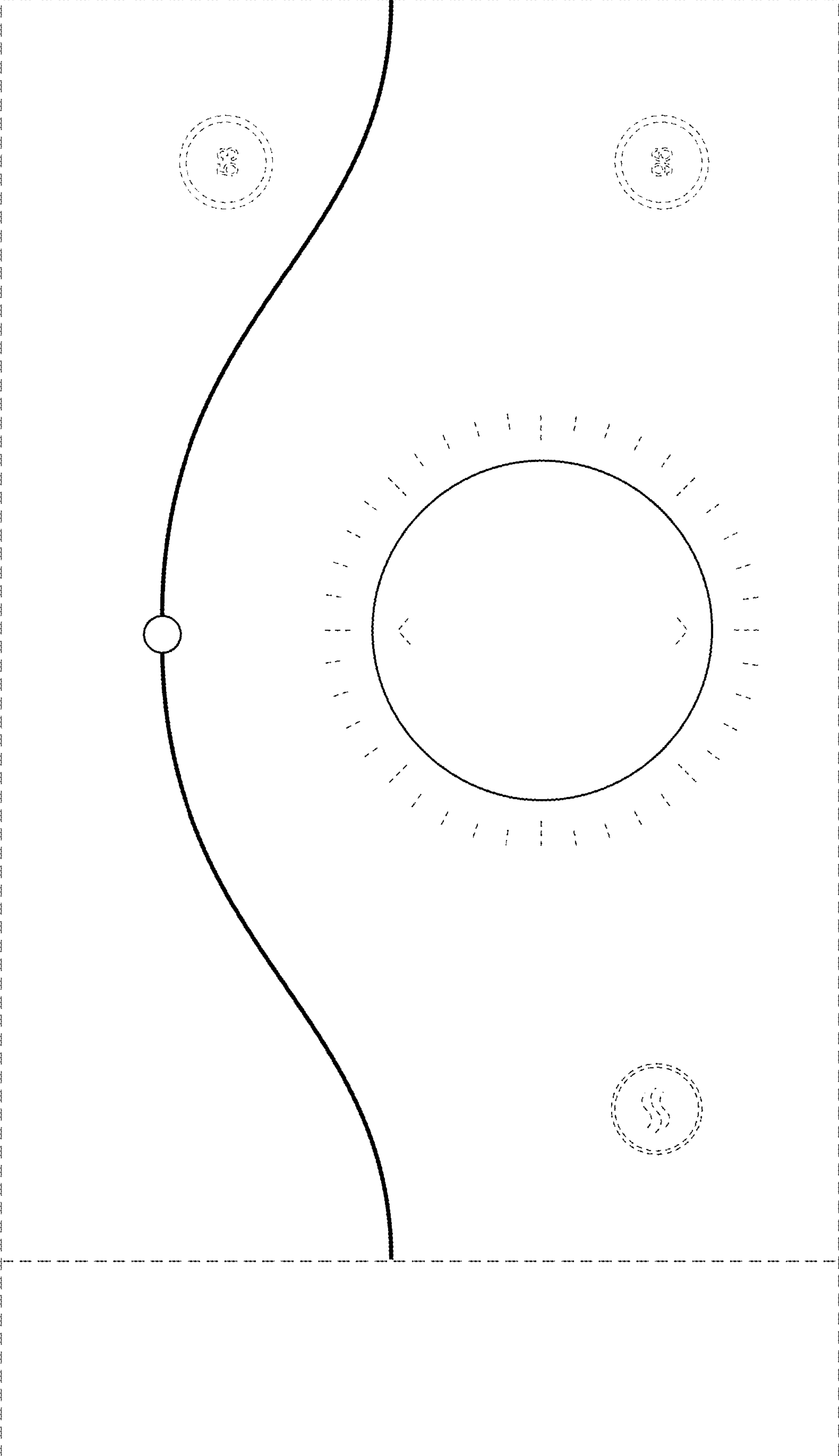


FIG. 5

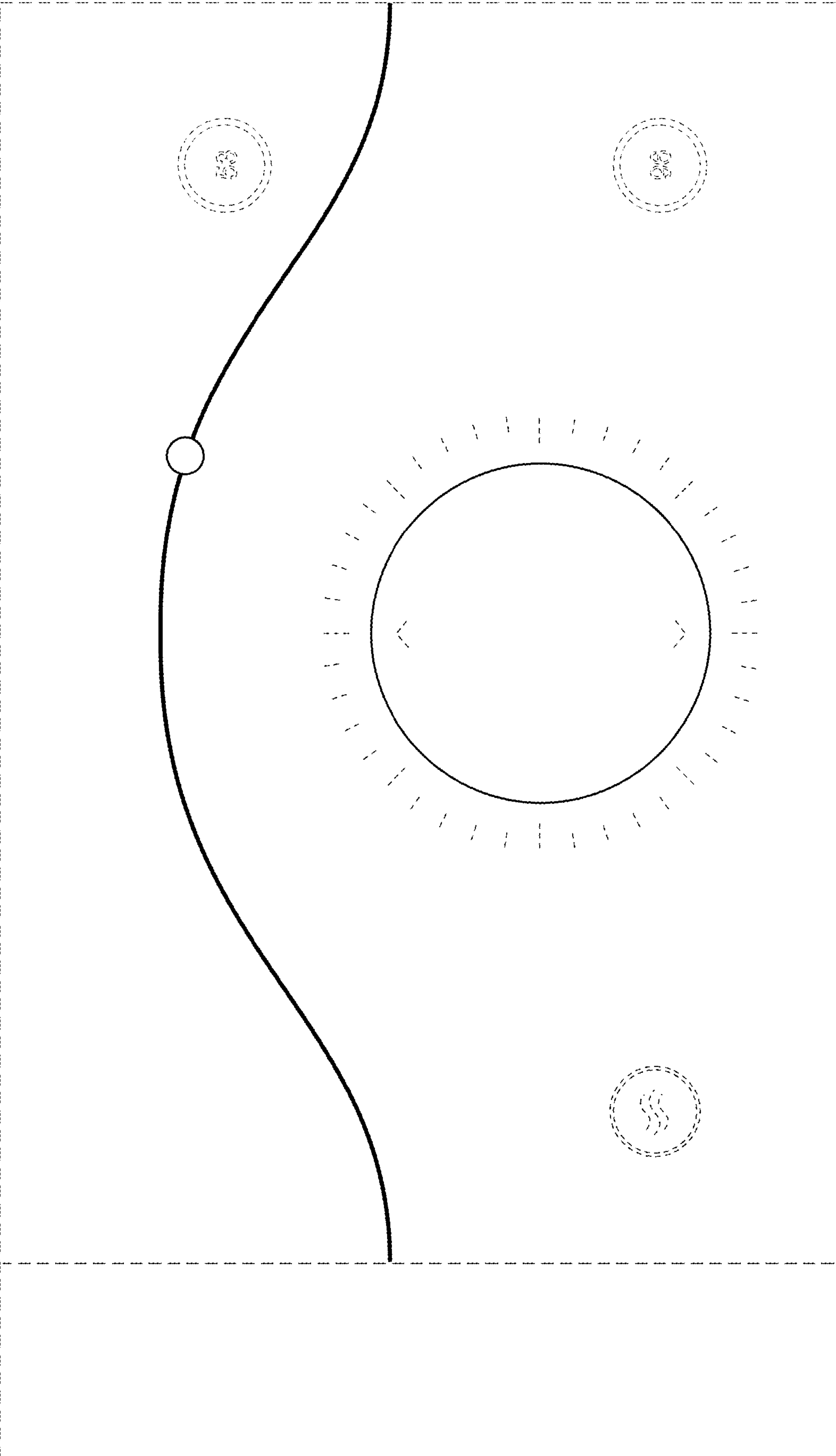


FIG. 6

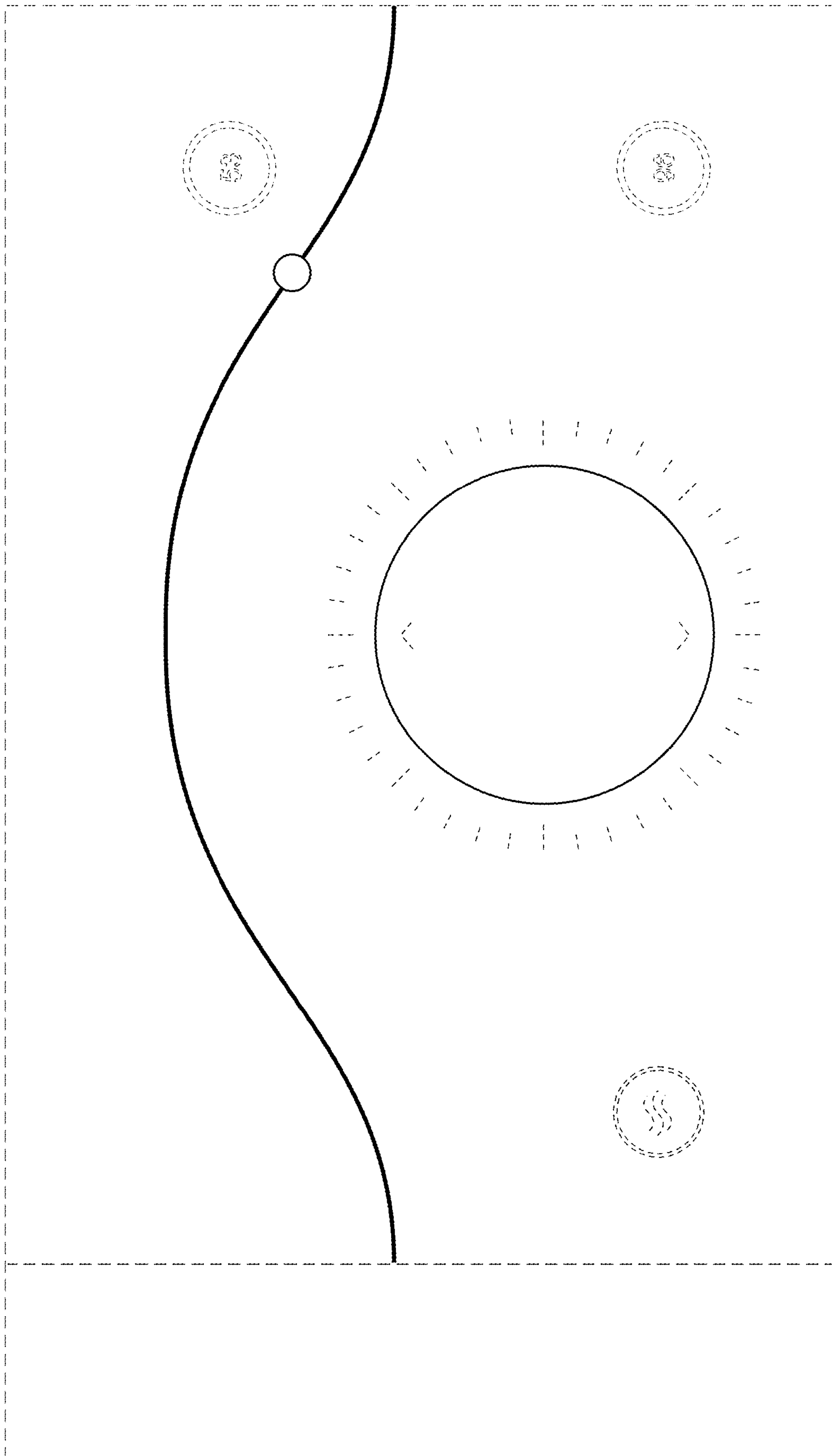


FIG. 7

