



US00D789985S

(12) **United States Design Patent** (10) **Patent No.:** **US D789,985 S**
Naour et al. (45) **Date of Patent:** **** Jun. 20, 2017**

(54) **DISPLAY SCREEN OR PORTION THEREOF WITH TRANSITIONAL GRAPHICAL USER INTERFACE**

FOREIGN PATENT DOCUMENTS

EM 002575704-0001 12/2014
EM 002575704-0004 12/2014

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(Continued)

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OTHER PUBLICATIONS

“Merge Path Animation with After Effects Tutorial.” YouTube.com. 0:08. Published Dec. 30, 2015. Accessed Sep. 28, 2016. Available online at URL: <https://www.youtube.com/watch?v=r_A0HMCfhPA>.*

(Continued)

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(**) Term: **15 Years**

(21) Appl. No.: **29/548,246**

(57) **CLAIM**

(22) Filed: **Dec. 11, 2015**

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

(30) **Foreign Application Priority Data**

Aug. 12, 2015 (KR) 30-2015-0040795

(51) **LOC (10) Cl.** **14-04**

(52) **U.S. Cl.**
USPC **D14/489**; D14/488

(58) **Field of Classification Search**
USPC D14/485–489; 345/1.1, 1.2, 2.1–2.3, 3.1, 345/902; 715/763, 810, 836, 837, 846, 715/847, 977

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DESCRIPTION

FIG. 1 is the first image in a sequence for a display screen or portion thereof with transitional 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 outermost broken lines illustrate a display screen or portion thereof and form no part of the claimed design. The remaining broken lines, including the features shown within the innermost circles, illustrate portions of the graphical user interface and form no part of the claimed design.

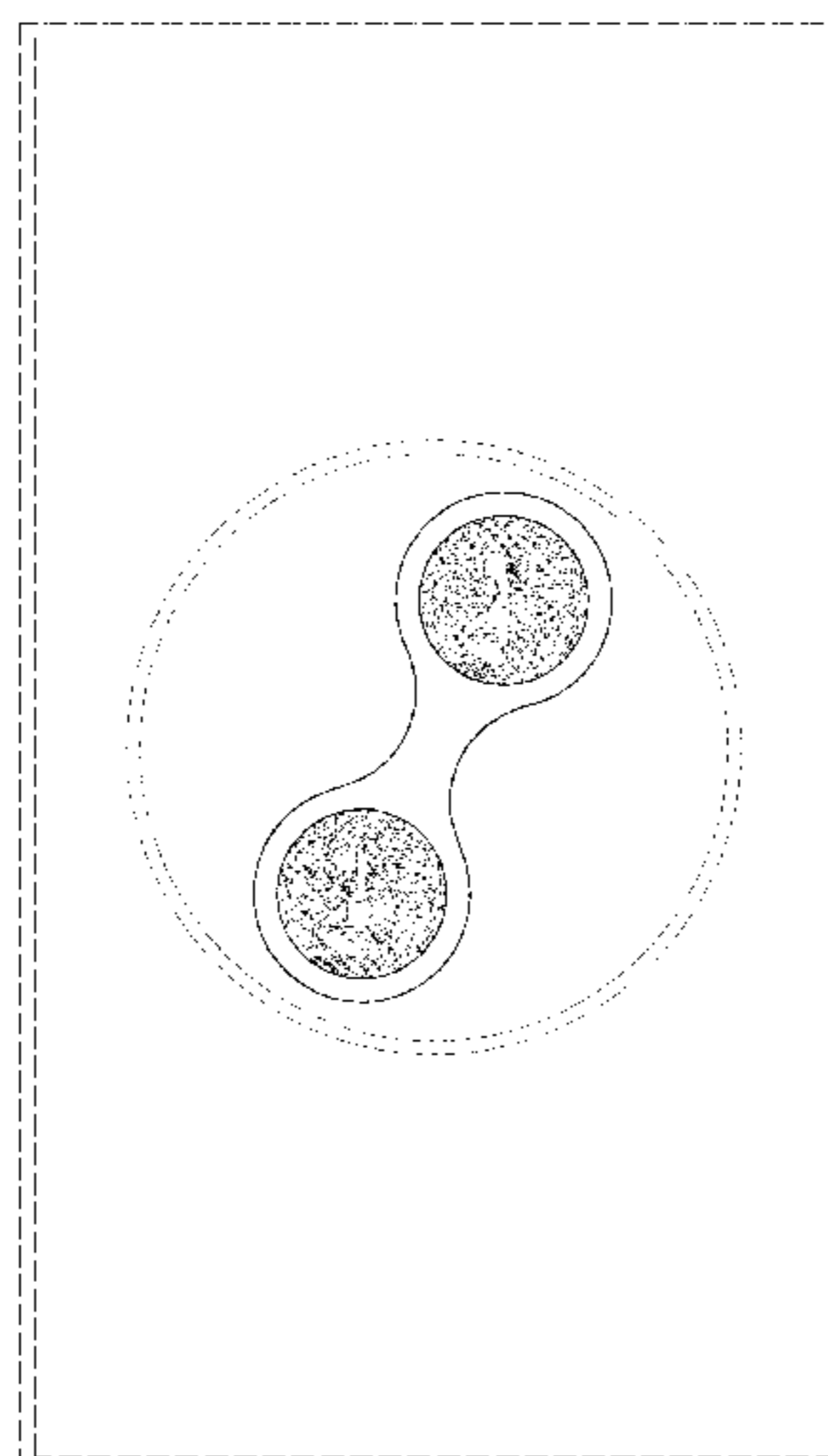
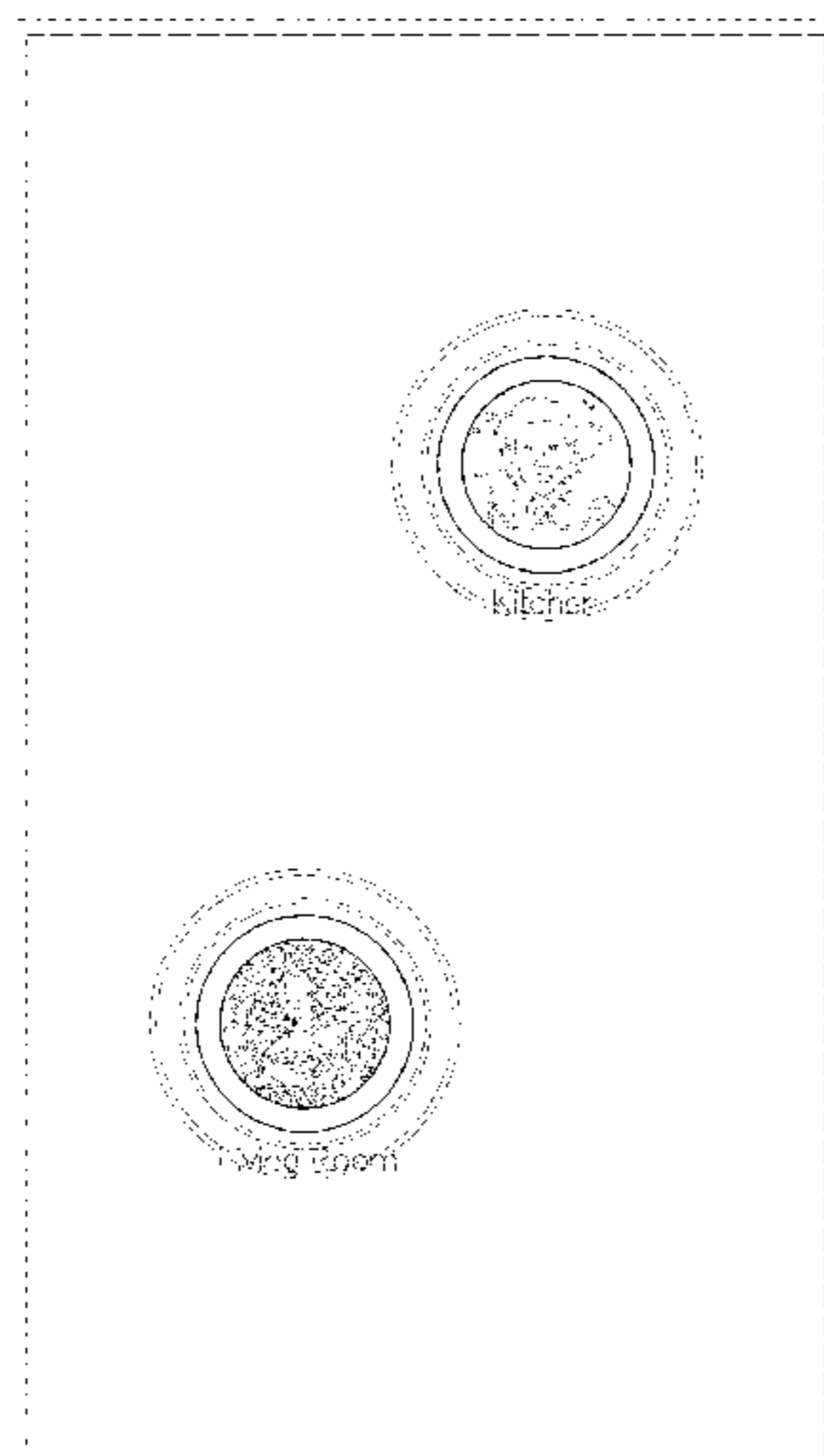
(56) **References Cited**

U.S. PATENT DOCUMENTS

D542,301 S * 5/2007 Harvey D14/489
D553,147 S * 10/2007 Hally D14/487

(Continued)

1 Claim, 7 Drawing Sheets



(58) **Field of Classification Search**

CPC G06F 3/048; G06F 3/0481; G06F 3/04812;
G06F 3/04817; G06F 3/0482; G06F
3/0483; G06F 3/0484; G06F 3/04847;
G06F 3/0485; G06F 3/04855; G06F
3/04886; G06Q 30/00

See application file for complete search history.

2015/0355786 A1* 12/2015 Sabatelli G06F 3/0481
715/798
2016/0048310 A1* 2/2016 Patil G06F 3/04847
715/716
2016/0077708 A1* 3/2016 Han G06F 3/0482
715/846
2016/0092072 A1* 3/2016 So G06F 3/04817
345/173

(56) **References Cited**

U.S. PATENT DOCUMENTS

D588,154 S * 3/2009 Bouchard D14/489
D637,197 S * 5/2011 Ray D14/486
8,234,581 B2* 7/2012 Kake G06F 3/0481
342/450
D687,060 S * 7/2013 Daniel D14/489
D707,701 S * 6/2014 d'Amore D14/487
8,836,718 B2* 9/2014 Choi G06F 1/1694
345/173
D760,778 S * 7/2016 Lee D14/489
D761,844 S * 7/2016 Patil D14/488
D763,306 S * 8/2016 Lee D14/488
D766,252 S * 9/2016 Miyazaki D14/485
D766,924 S * 9/2016 Wang D14/485
D769,891 S * 10/2016 Cho D14/485
D769,900 S * 10/2016 Kim D14/485
D769,929 S * 10/2016 Kim D14/487
D776,709 S * 1/2017 Jung D14/488
2008/0222565 A1* 9/2008 Taylor G05B 15/02
715/810
2011/0126135 A1* 5/2011 Chambers G06F 3/0485
715/763

FOREIGN PATENT DOCUMENTS

EM 002647586-0002 4/2015
EM 002647586-0010 4/2015

OTHER PUBLICATIONS

“Glowing virus, bacteria or cells merging.” shutterstock.com. 0:03.
Date not available. Accessed Sep. 28, 2016. Available online at
URL: <<http://www.shutterstock.com/video/clip-589333-stock-foot-age-glowing-virus-bacteria-or-cells-merging.html>>.*
“Splitting Liquid Shapes (like how cells divide)—Adobe After
Effects tutorial.” YouTube.com. 0:11. Published May 22, 2015.
Accessed Sep. 28, 2016. Available online at URL: <<https://www.youtube.com/watch?v=jYyA9Bhr3lY>>.*
<http://www.homepackbuzz.com/homepack/481713?list=staffpick>
(Last Accessed Aug. 25, 2015).
<https://onepagelove.com/chilicongraphic> (Last Accessed Aug. 25,
2015).
[https://itunes.apple.com/jp/app/nike+-move/id712498492?mt=8
&ign-mpt=uo%3D4](https://itunes.apple.com/jp/app/nike+-move/id712498492?mt=8&ign-mpt=uo%3D4) (Last Accessed Aug. 25, 2015).

* cited by examiner

FIG. 1

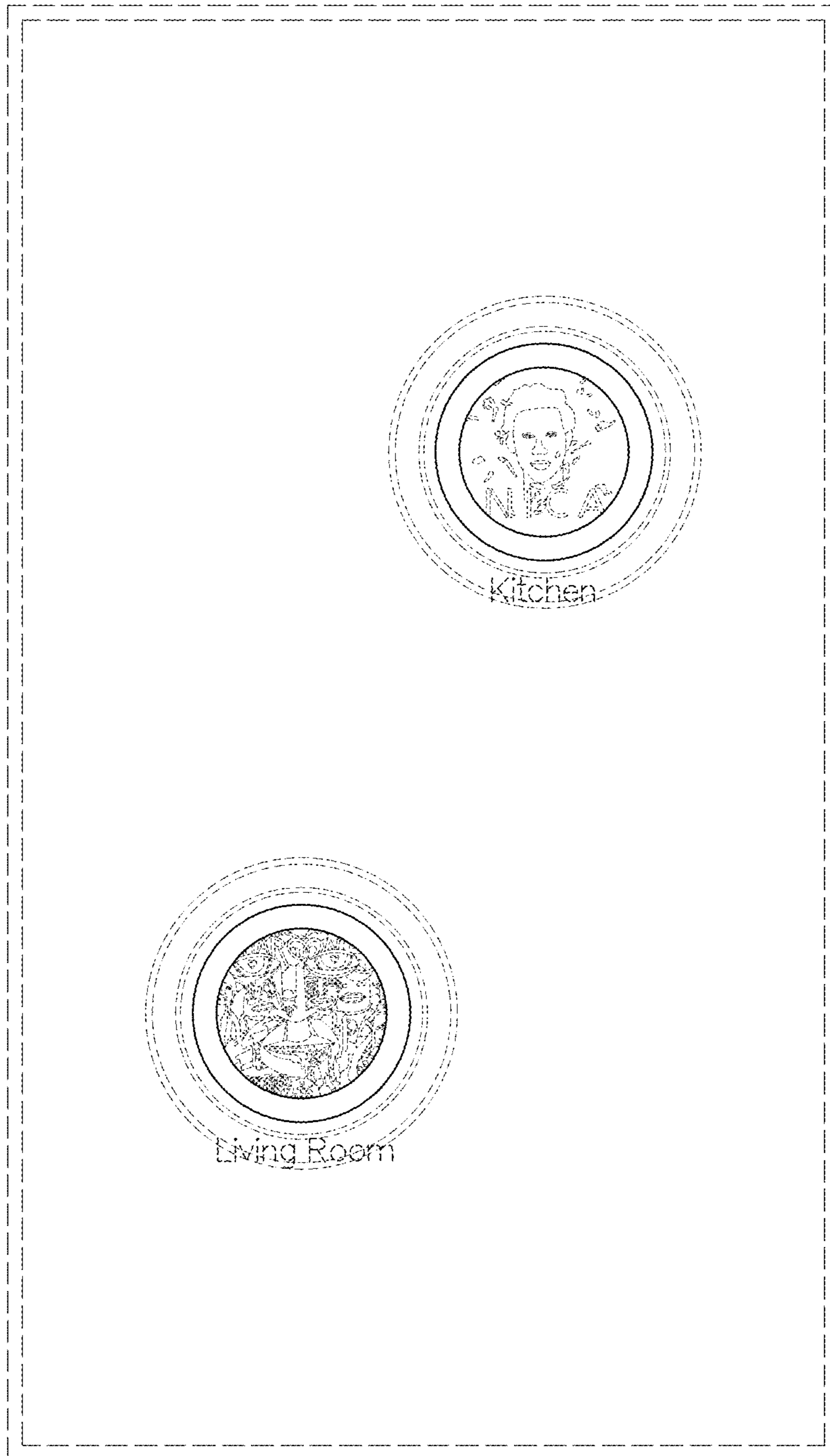


FIG. 2

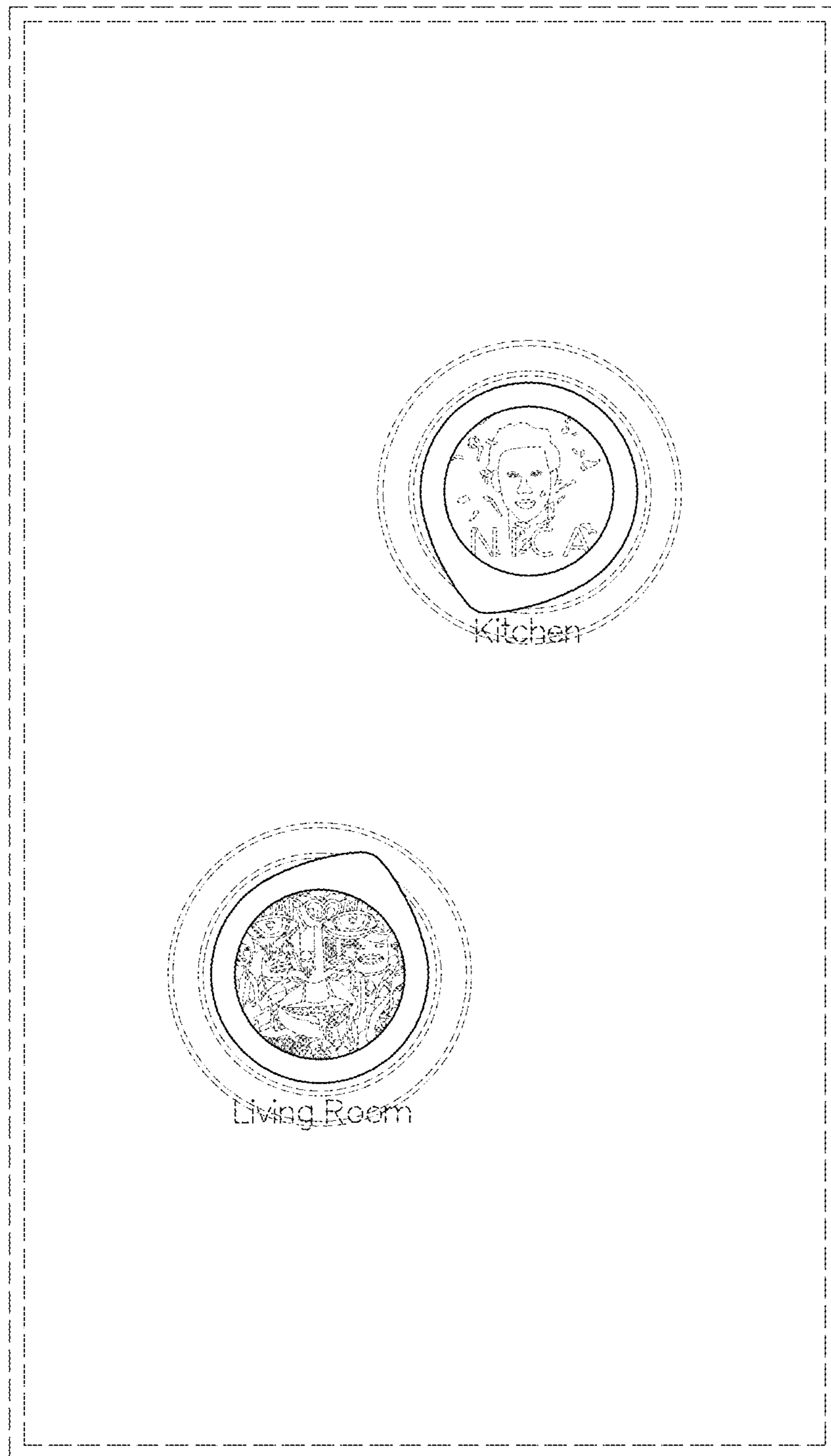


FIG. 3



FIG. 4

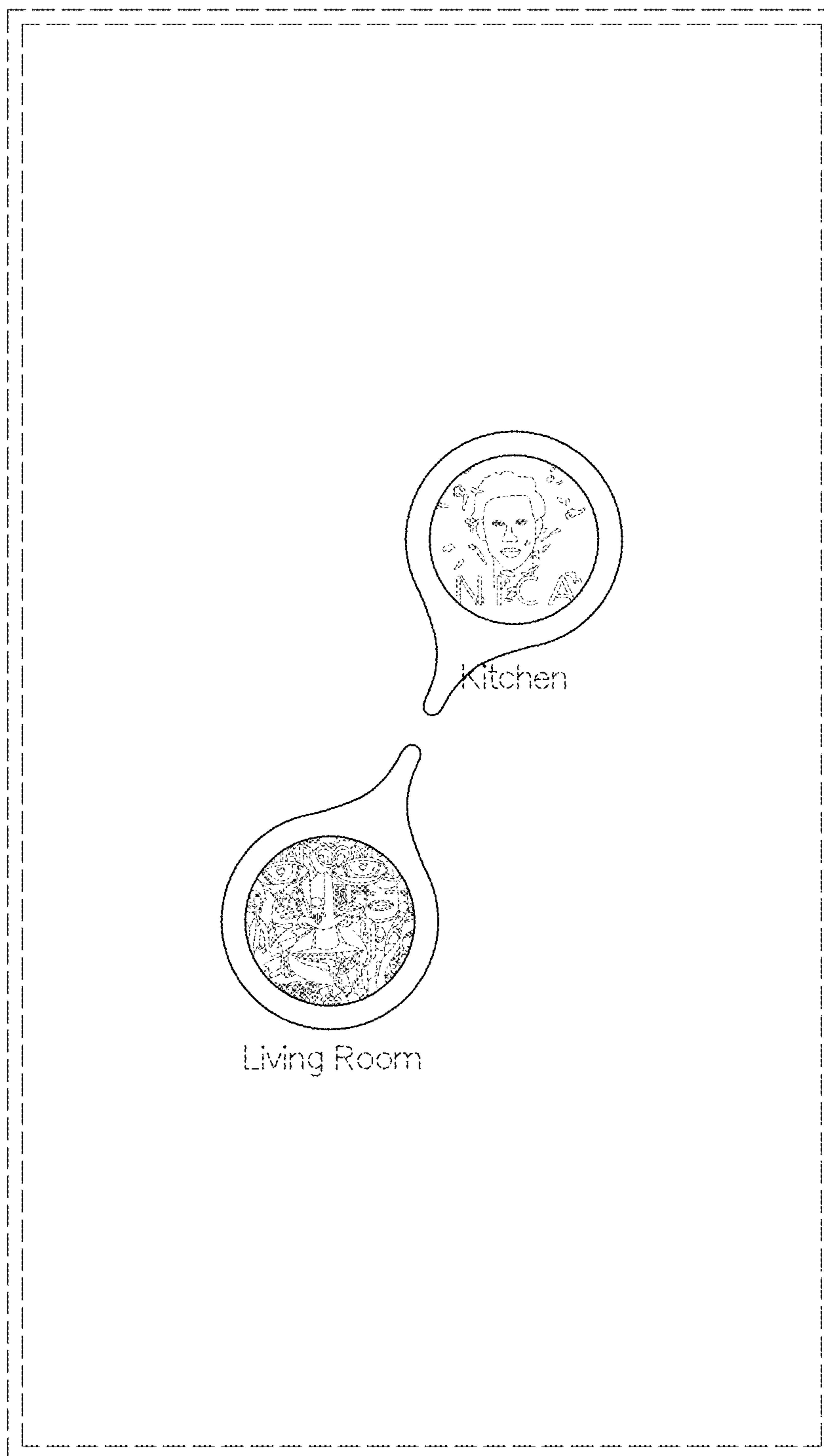


FIG. 5

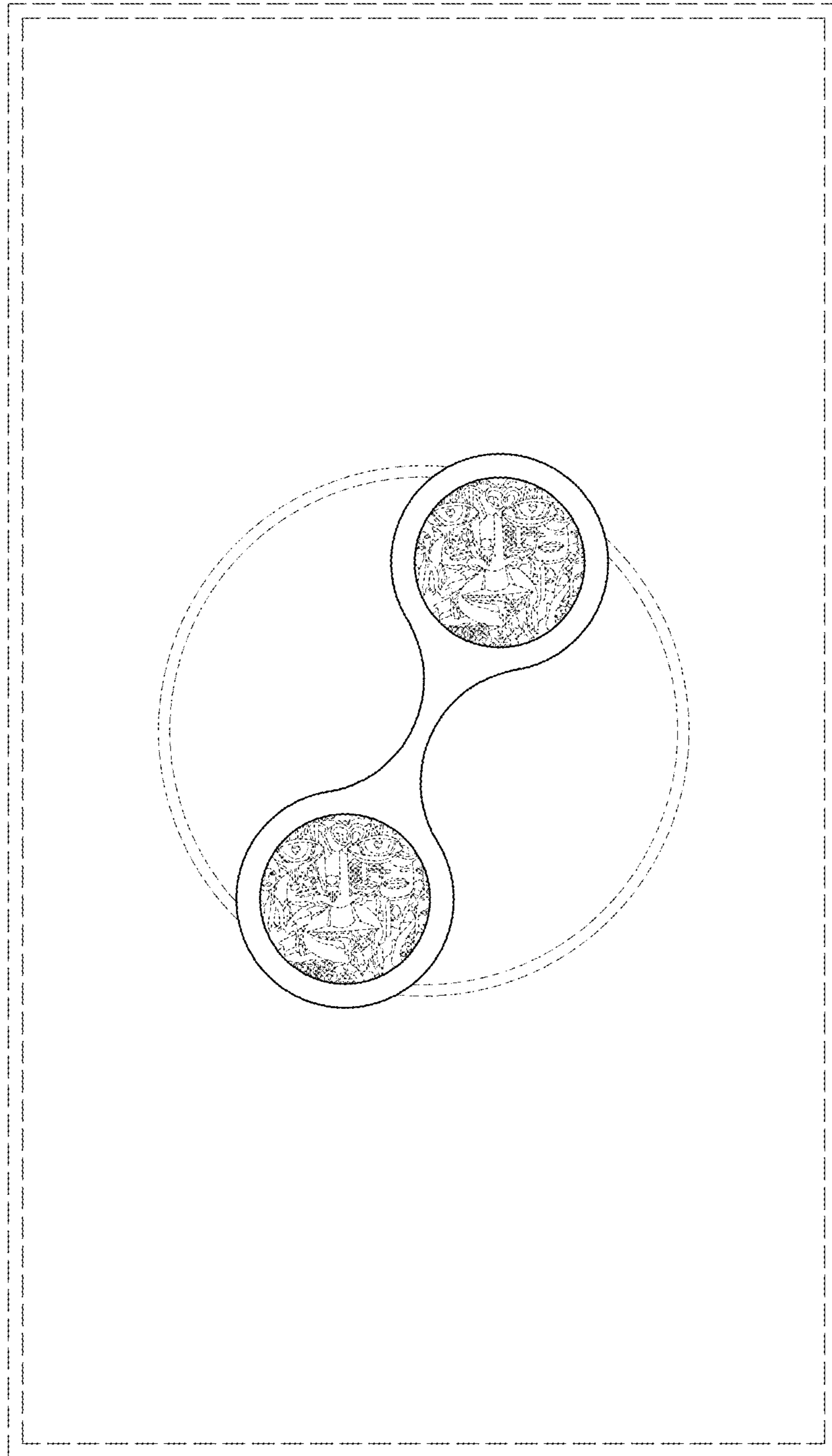


FIG. 6

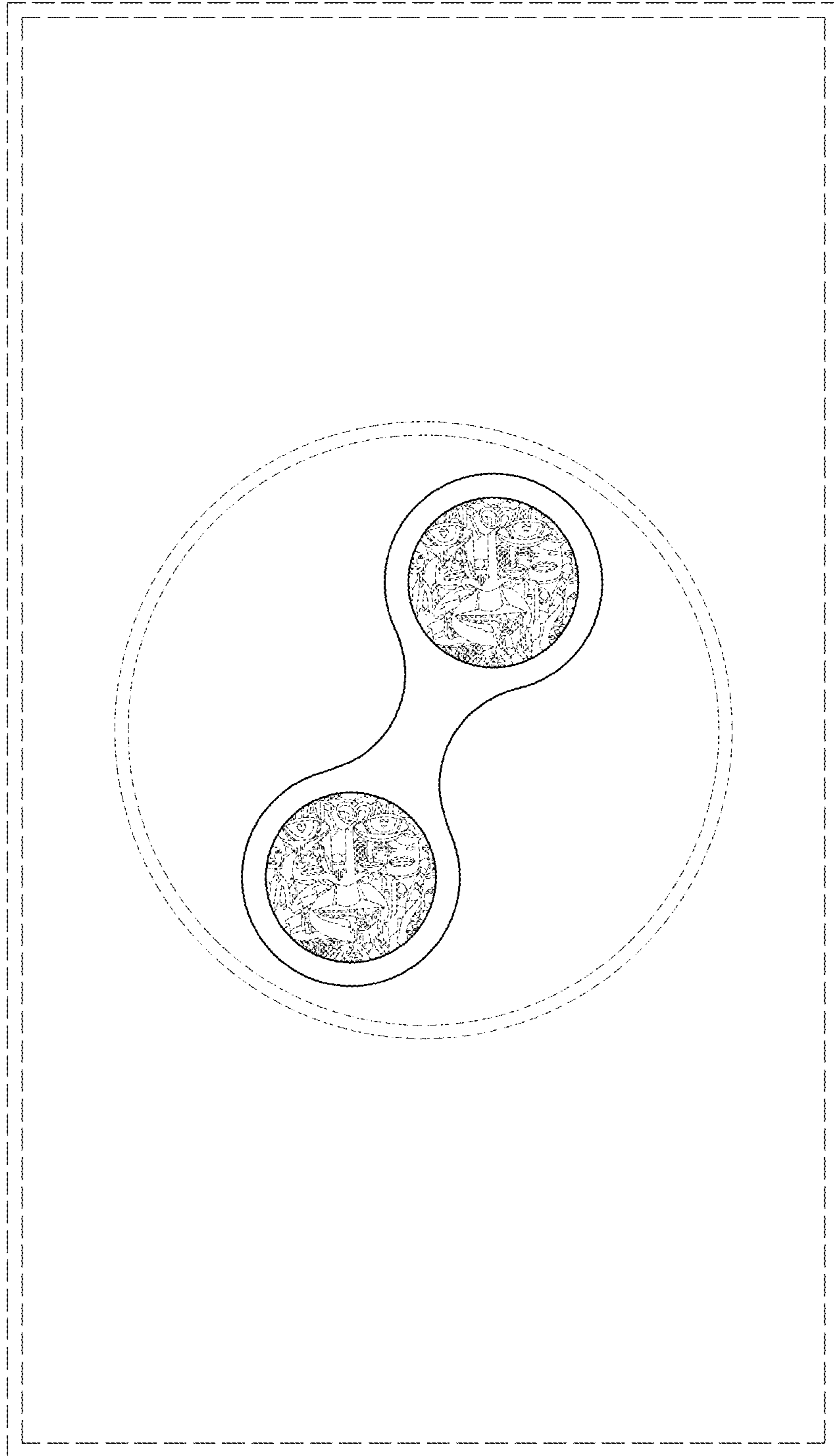


FIG. 7

