



US00D803233S

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

(10) **Patent No.:** **US D803,233 S**

(45) **Date of Patent:** **\*\* Nov. 21, 2017**

(54) **DISPLAY DEVICE WITH ANIMATED GRAPHICAL USER INTERFACE ELEMENT**

(71) Applicant: **Sonos, Inc.**, Santa Barbara, CA (US)

(72) Inventor: **Dayn Wilberding**, Santa Barbara, CA (US)

(73) Assignee: **Sonos, Inc.**, Santa Barbara, CA (US)

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

(21) Appl. No.: **29/536,325**

(22) Filed: **Aug. 14, 2015**

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

(52) **U.S. Cl.**  
USPC ..... **D14/485**

(58) **Field of Classification Search**  
USPC ..... D14/485-495  
(Continued)

(56) **References Cited**

**U.S. PATENT DOCUMENTS**

D270,271 S \* 8/1983 Steele ..... D14/490  
D703,693 S \* 4/2014 Brinda ..... D14/488  
(Continued)

**OTHER PUBLICATIONS**

“16 CSS3 and jQuery Loading Animations Solution”, printed Aug. 14, 2015 from <http://designmodo.com/css3-jquery-loading-animations/>, 8 pgs.

(Continued)

*Primary Examiner* — Richelle G Shelton

(74) *Attorney, Agent, or Firm* — KPPB LLP

(57) **CLAIM**

The ornamental design for a display device with animated graphical user interface element, as shown and described.

**DESCRIPTION**

The file of this patent contains at least one drawing executed in color. Copies of this patent with color drawings will be provided by the office upon request and payment of the necessary fee.

FIG. 1 is a front elevational view of a first state for a first embodiment of a display device with animated graphical user interface element;

FIG. 2 is a front elevational view of a second state for the first embodiment of the display device with animated graphical user interface element;

FIG. 3 is a front elevational view of a third state for the first embodiment of the display device with animated graphical user interface element;

FIG. 4 is a front elevational view of a fourth state for the first embodiment of the display device with animated graphical user interface element;

FIG. 5 is a front elevational view of a fifth state for the first embodiment of the display device with animated graphical user interface element;

FIG. 6 is a front elevational view of a sixth state for the first embodiment of the display device with animated graphical user interface element;

FIG. 7 is a front elevational view of a seventh state for the first embodiment of the display device with animated graphical user interface element;

FIG. 8 is a front elevational view of an eighth state for the first embodiment of the display device with animated graphical user interface element;

FIG. 9 is a front elevational view of a ninth state for the first embodiment of the display device with animated graphical user interface element;

FIG. 10 is a front elevational view of a first state for a second embodiment of the display device with animated graphical user interface element;

FIG. 11 is a front elevational view of a second state for the second embodiment of the display device with animated graphical user interface element;

FIG. 12 is a front elevational view of a third state for the second embodiment of the display device with animated graphical user interface element;

FIG. 13 is a front elevational view of a fourth state for the second embodiment of the display device with animated graphical user interface element;

FIG. 14 is a front elevational view of a fifth state for the second embodiment of the display device with animated graphical user interface element;

(Continued)

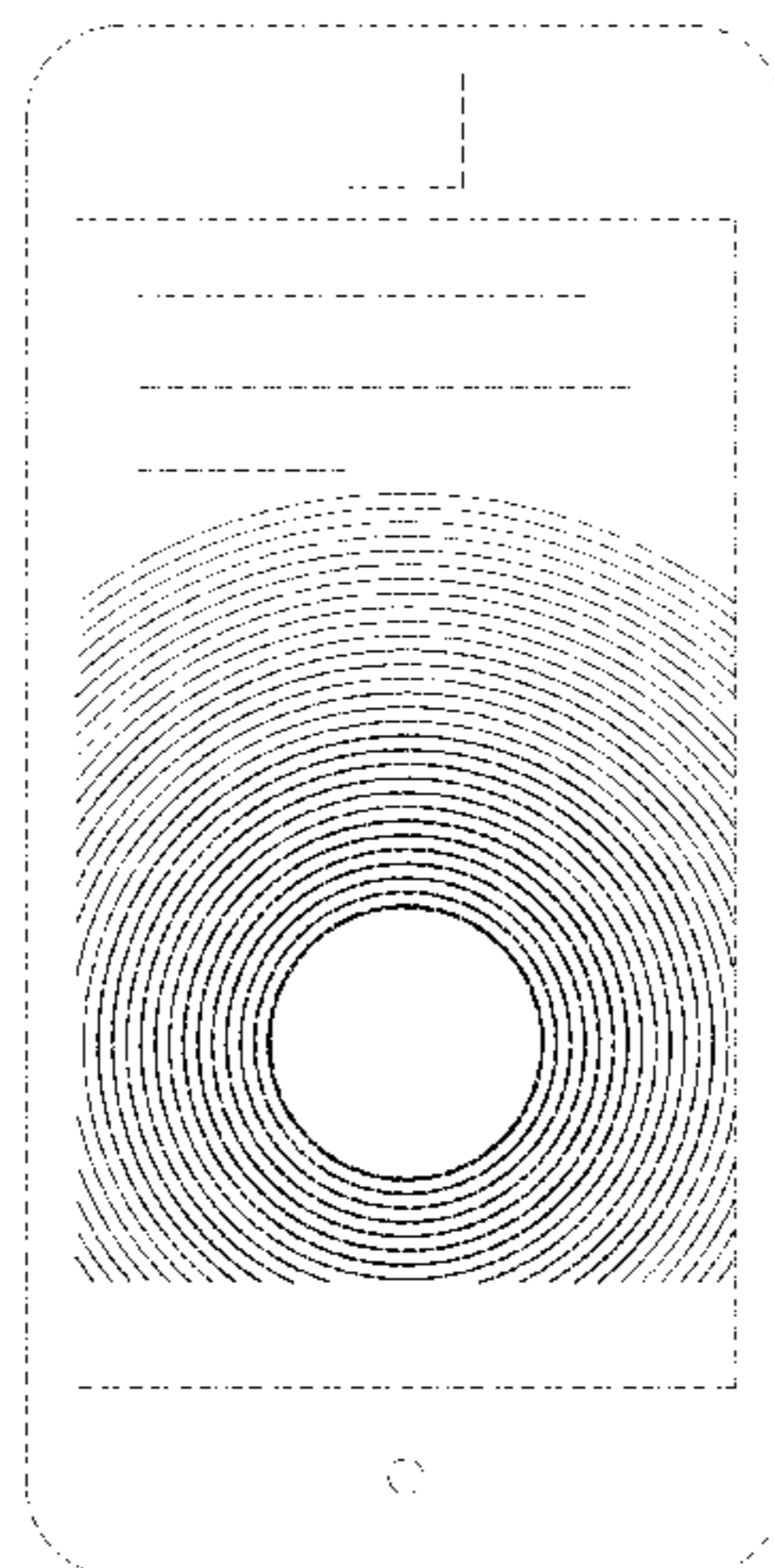
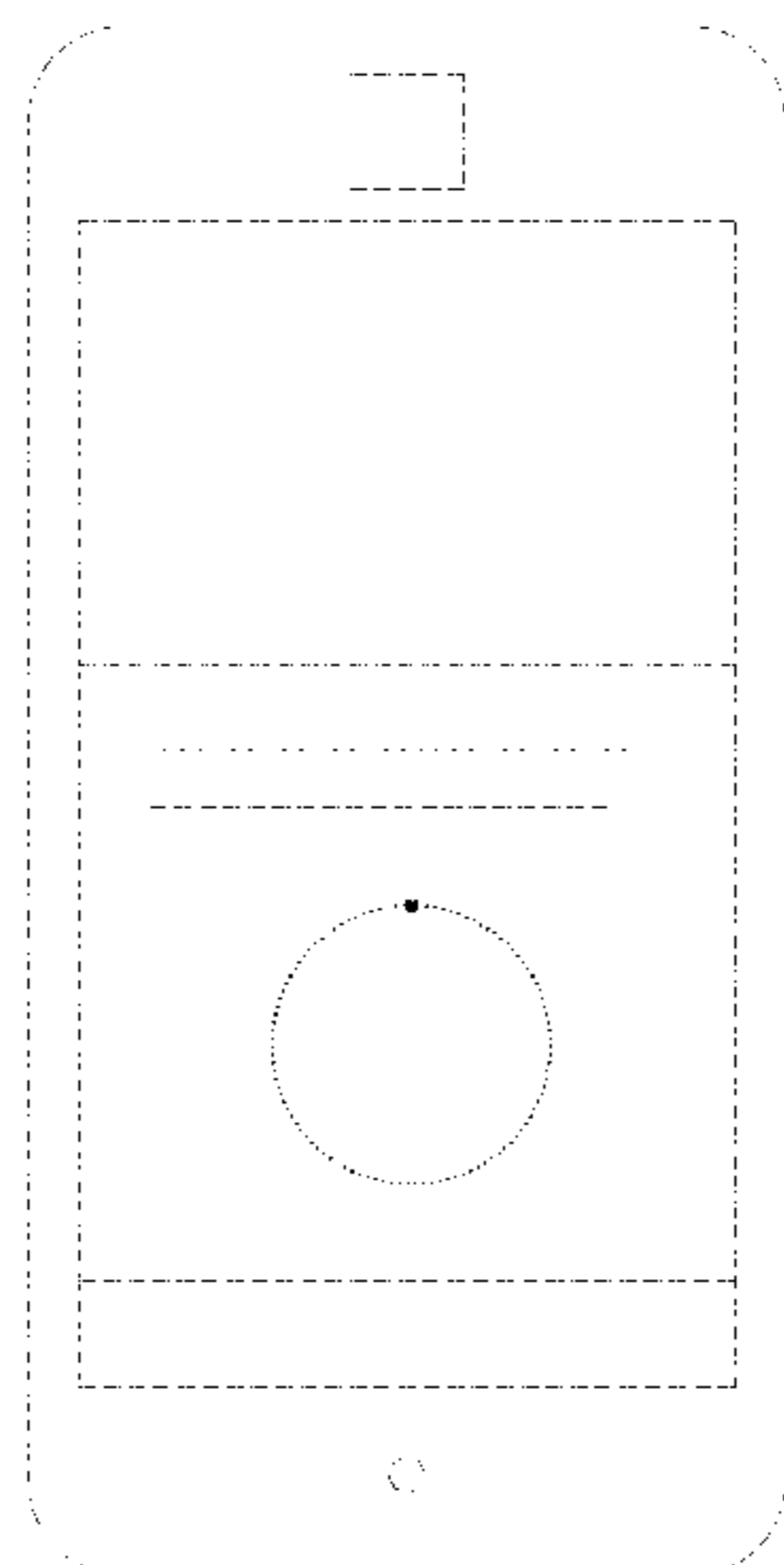


FIG. 15 is a front elevational view of a sixth state for the second embodiment of the display device with animated graphical user interface element;

FIG. 16 is a front elevational view of a seventh state for the second embodiment of the display device with animated graphical user interface element;

FIG. 17 is a front elevational view of an eighth state for the second embodiment of the display device with animated graphical user interface element; and,

FIG. 18 is a front elevational view of a ninth state for the second embodiment of the display device with animated graphical user interface element.

The broken line showing of the display device and remainder of the graphical user interface forms no part of the claimed design.

The dashed broken line showing of the display device and remainder of the graphical user interface forms no part of the claimed design. The dotted lines shown in the drawings are claimed subject matter.

**1 Claim, 18 Drawing Sheets  
(9 of 18 Drawing Sheet(s) Filed in Color)**

(58) **Field of Classification Search**

CPC ..... G06T 13/00; G06T 13/80; G06F 3/04845  
See application file for complete search history.

(56) **References Cited**

U.S. PATENT DOCUMENTS

D712,917 S *	9/2014	Lee .....	D14/486
D724,621 S *	3/2015	Rydenhag .....	D14/489
D726,221 S *	4/2015	Gomez .....	D14/492
D732,076 S *	6/2015	Kim .....	D14/491
D739,872 S *	9/2015	Bang .....	D14/488
D751,606 S *	3/2016	Yu .....	D14/494
D756,401 S *	5/2016	Soldner .....	D14/488
D758,422 S *	6/2016	Zhao .....	D14/488
2005/0231512 A1 *	10/2005	Niles .....	G06T 13/20 345/473
2012/0075181 A1 *	3/2012	Algreatly .....	G06F 3/0486 345/157
2014/0359522 A1 *	12/2014	Kim .....	G06F 3/0482 715/781
2016/0034167 A1 *	2/2016	Wilson .....	G06F 3/04845 715/771

OTHER PUBLICATIONS

A first frame captured from video available at <https://squareup.com/help/us/en/article/5175-swipe-card-payments-with-square-stand> on Aug. 14, 2015 (2.37.12), 1 pg.

Android HoloCircleSeek Bar, printed Aug. 14, 2015 from <http://www.appance.com/android-holocircleseekbar>, 3 pgs.

“AndroidCircularSeekBar: A Circular Seek Bar for Android”, printed Aug. 14, 2015 from <http://www.appance.com/circularseekbar-a-circular-seek-bar-for-android/>, 3 pgs.

A second frame captured from video available at <https://squareup.com/help/us/en/article/5175-swipe-card-payments-with-square-stand> on Aug. 14, 2015 (2.36.51), 1 pg.

“Circular Progress Meter”, printed Aug. 14, 2015 from <http://stackoverflow.com/questions/19302294/circular-progress-meter>, 2 pgs.

“CircularSeekBar: Circular, Semicircular and Elliptical SeekBar Widgets for Android”, printed Aug. 14, 2015 from <http://www.appance.com/circularseekbar-circular-semicircular-and-elliptical-seekbar-widgets-for-adroid/>, 4 pgs.

“Getting ints from changeable TextViews to use in Countdown Timer”, printed Aug. 14, 2015 from <http://stackoverflow.com/questions/25301333/getting-ints-from-changeable-textviews-to-use-in-countdown-timer>, 5 pgs.

“GitHub, neild001 / SeekArc”, printed Aug. 14, 2015 from <https://github.com/neild001/SeekArc>, 3 pgs.

“Holo ColorPicker”, printed Aug. 14, 2015 from <http://www.appance.com/holo-colorpicker/>, 3 pgs.

“How to download files with a custom progress indicator in iOS”, printed Aug. 14, 2015 from <http://zappdesigntemplates.com/how-to-download-file-with-a-custom-progress-indicator-in-ios/>, 12 pgs.

“Official logo of OS X Mavericks”, printed Aug. 14, 2015 from [https://en.wikipedia.org/wiki/OS\\_X\\_Mavericks#/media/File:Osx-mavericks-logo.png](https://en.wikipedia.org/wiki/OS_X_Mavericks#/media/File:Osx-mavericks-logo.png), 2 pgs.

Screen shot from rdio entitled “Welcome! Let’s get started.” taken Aug. 14, 2015, 1 pg.

“Using the “animated circle” in an ImageView while loading stuff”, printed Aug. 14, 2015 from <http://stackoverflow.com/questions/5442183/using-the-animated-circle-in-an-imageview-while-loading-stuff>, 3 pgs.

Birch, “Knobs and Dials in Mobile App Interfaces”, printed Aug. 14, 2015 from <http://designmodo.com/knobs-dials-mobile-app>, 16 pgs.

Wikipedia, “OS X Mavericks”, printed Aug. 14, 2015, [https://en.wikipedia.org/wiki/OS\\_X\\_Mavericks](https://en.wikipedia.org/wiki/OS_X_Mavericks), 6 pgs.

“Screen Capture A taken Aug. 14, 2015 from App Store app in iOS v.8.3”, 1 pg.

“Screen Capture B taken Aug. 14, 2015 from App Store app in iOS v.8.3”, 1 pg.

“Screen Capture C taken Aug. 14, 2015 from App Store app in iOS v.8.3”, 1 pg.

“Screen Capture D taken Aug. 14, 2015 from App Store app in iOS v.8.3”, 1 pg.

“Screen Capture E taken Aug. 14, 2015 from App Store app in iOS v.8.3”, 1 pg.

“Screen Capture F taken Aug. 14, 2015 from App Store app in iOS v.8.3”, 1 pg.

Welsch, “Holo Circular ProgressBar”, AndroidViews.net, Mar. 13, retrieved from <https://github.com/passy/android-HoloCircularProgressBar> on Aug. 14, 2015, 4 pgs.

\* cited by examiner

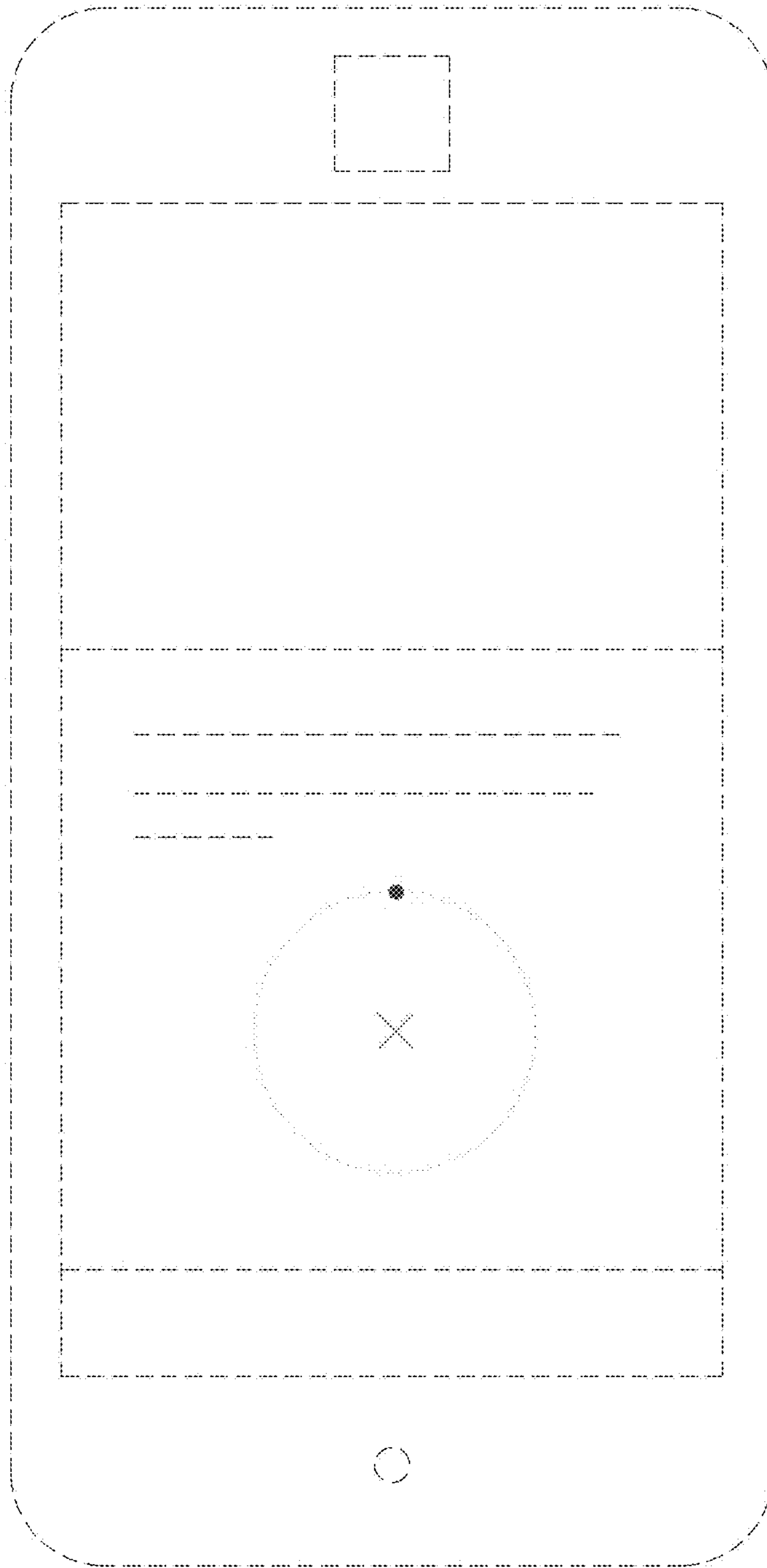


FIG. 1

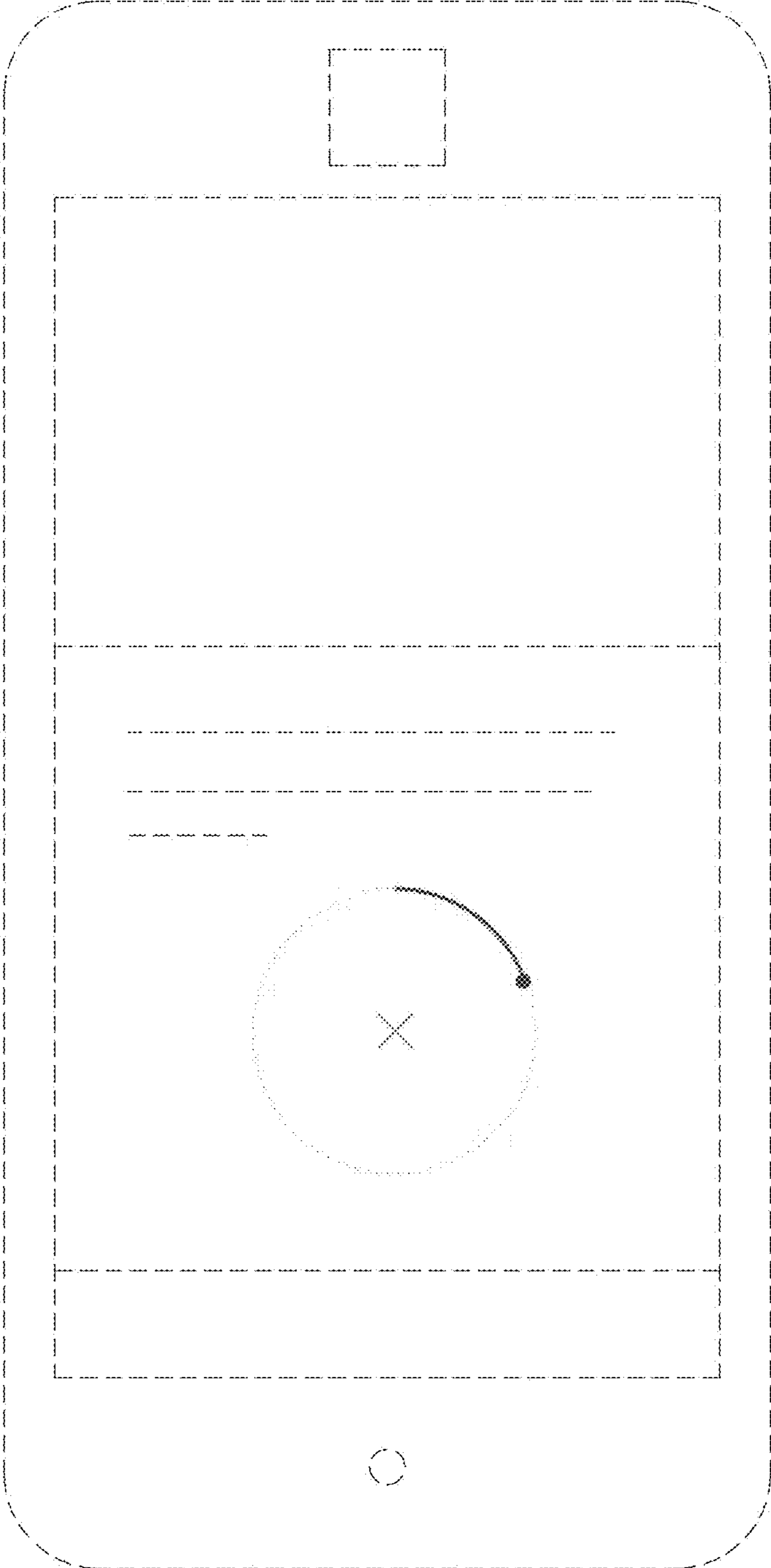
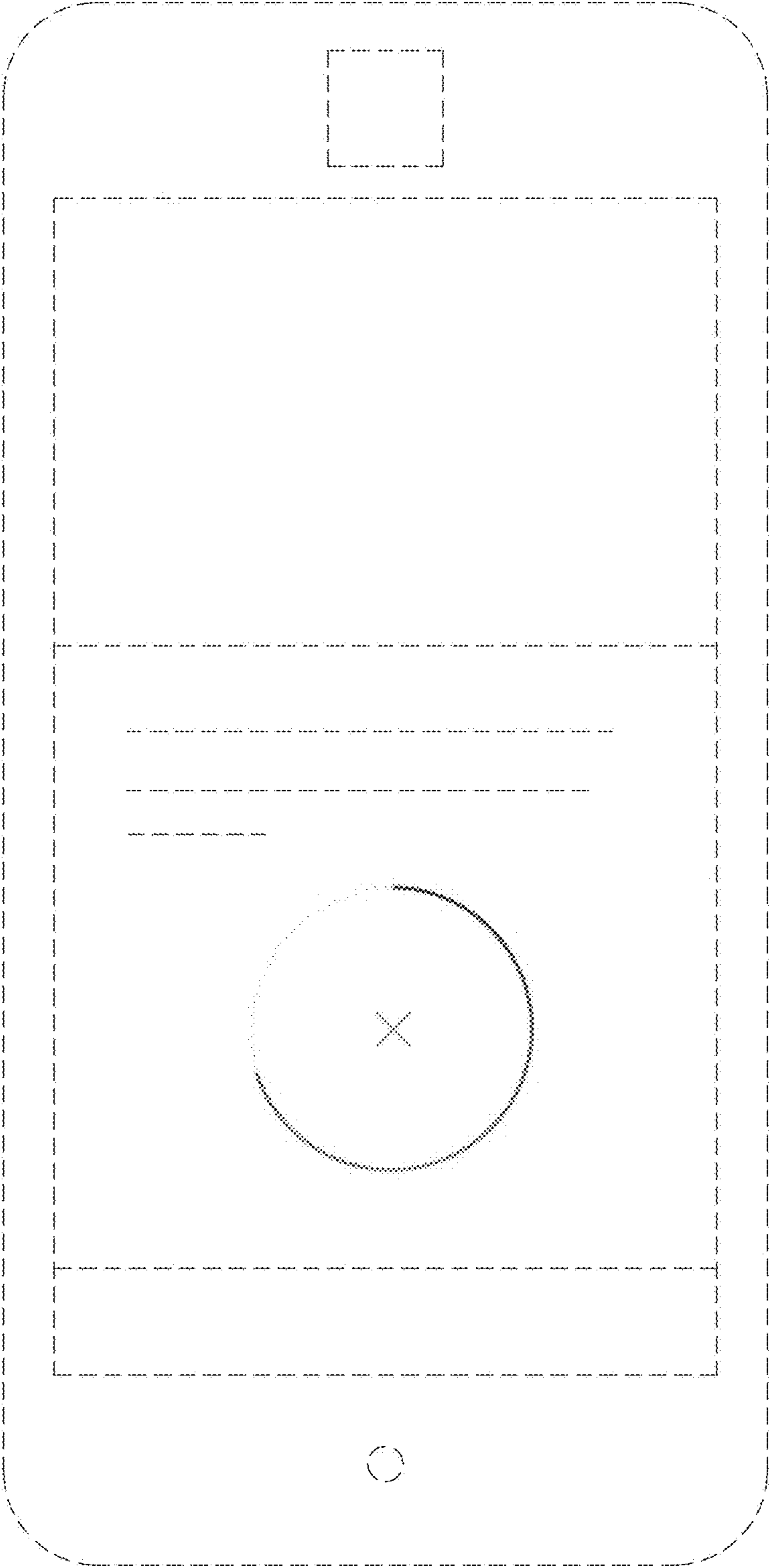


FIG. 2



**FIG. 3**

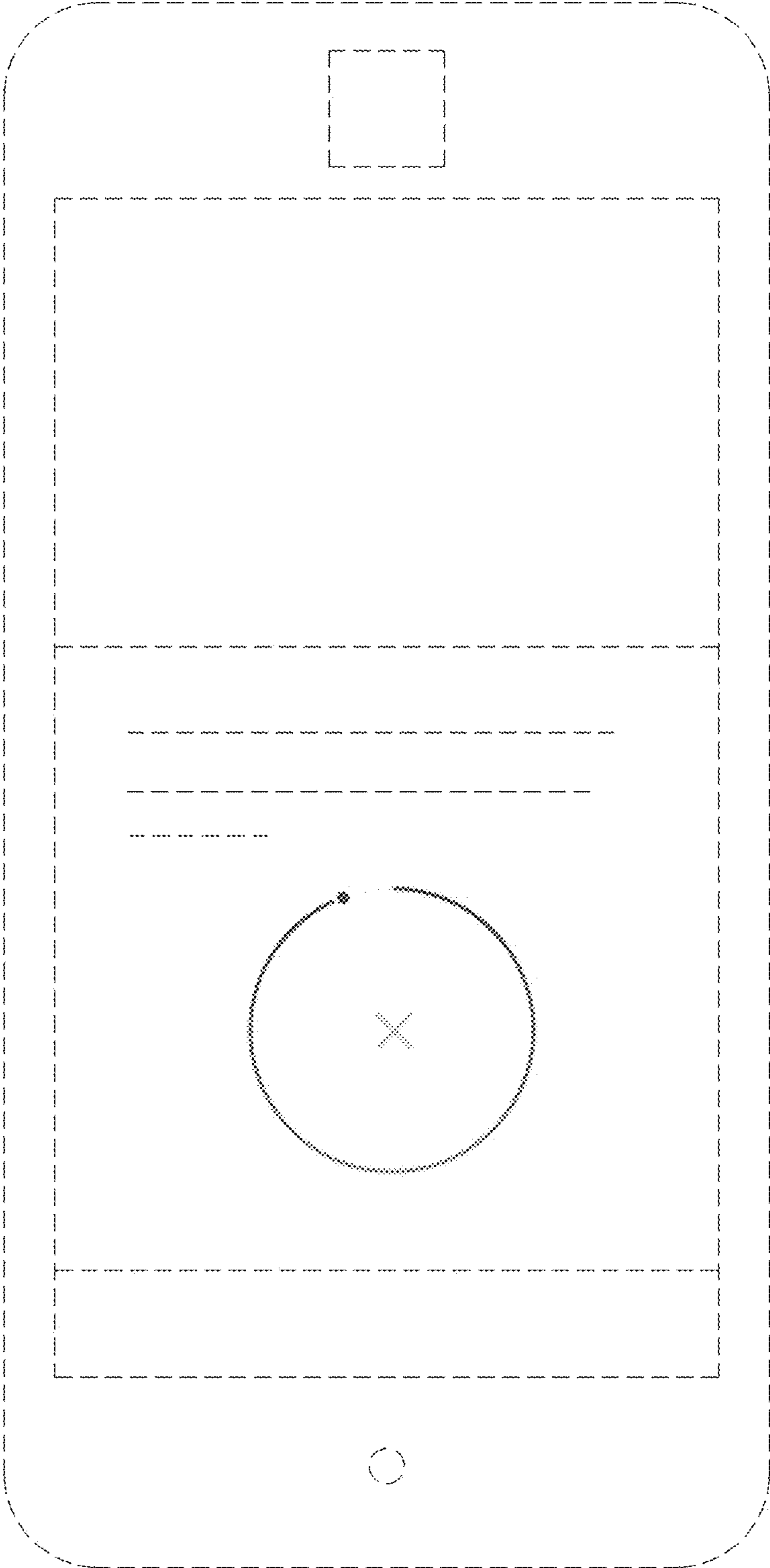


FIG. 4

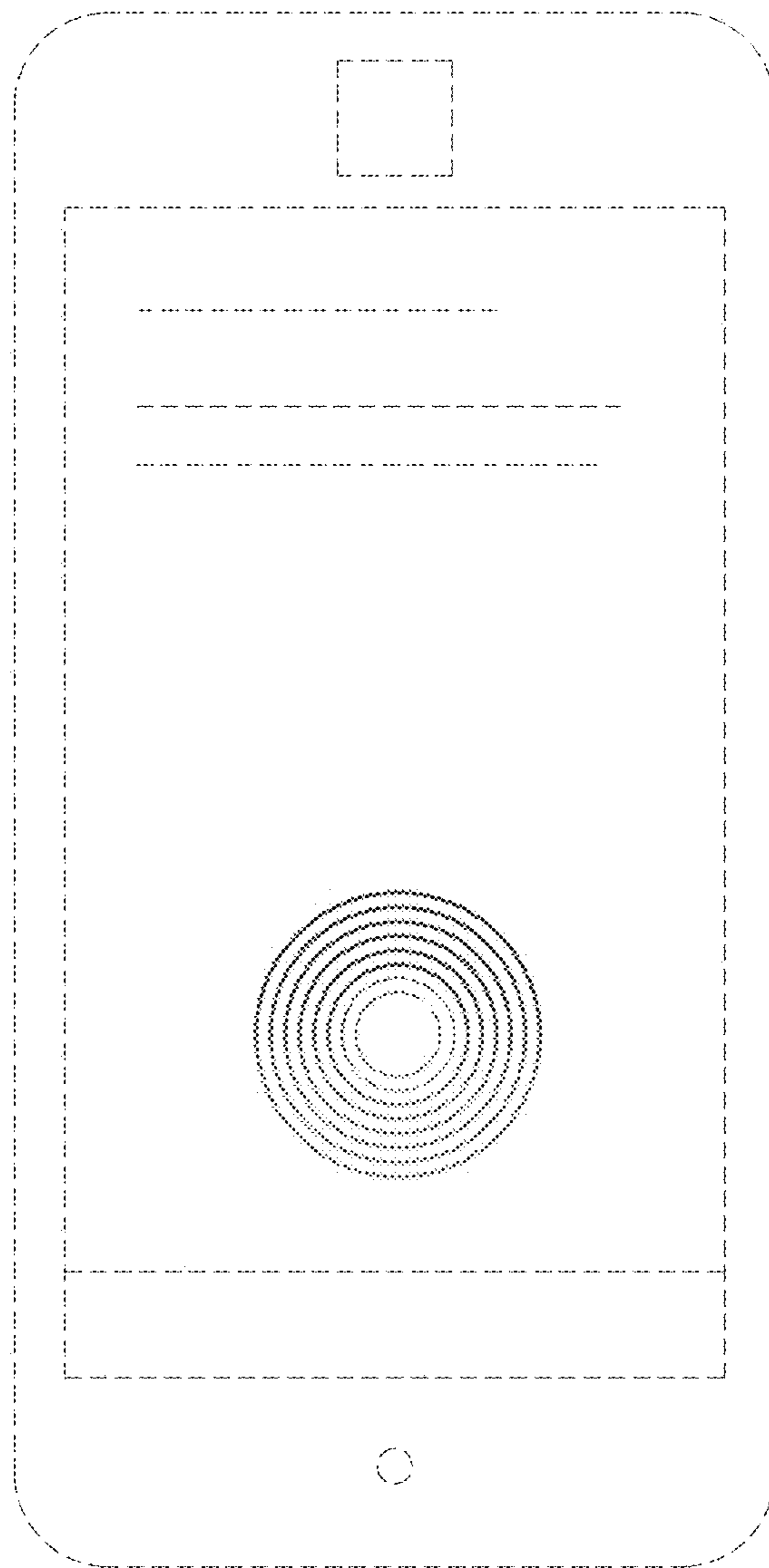
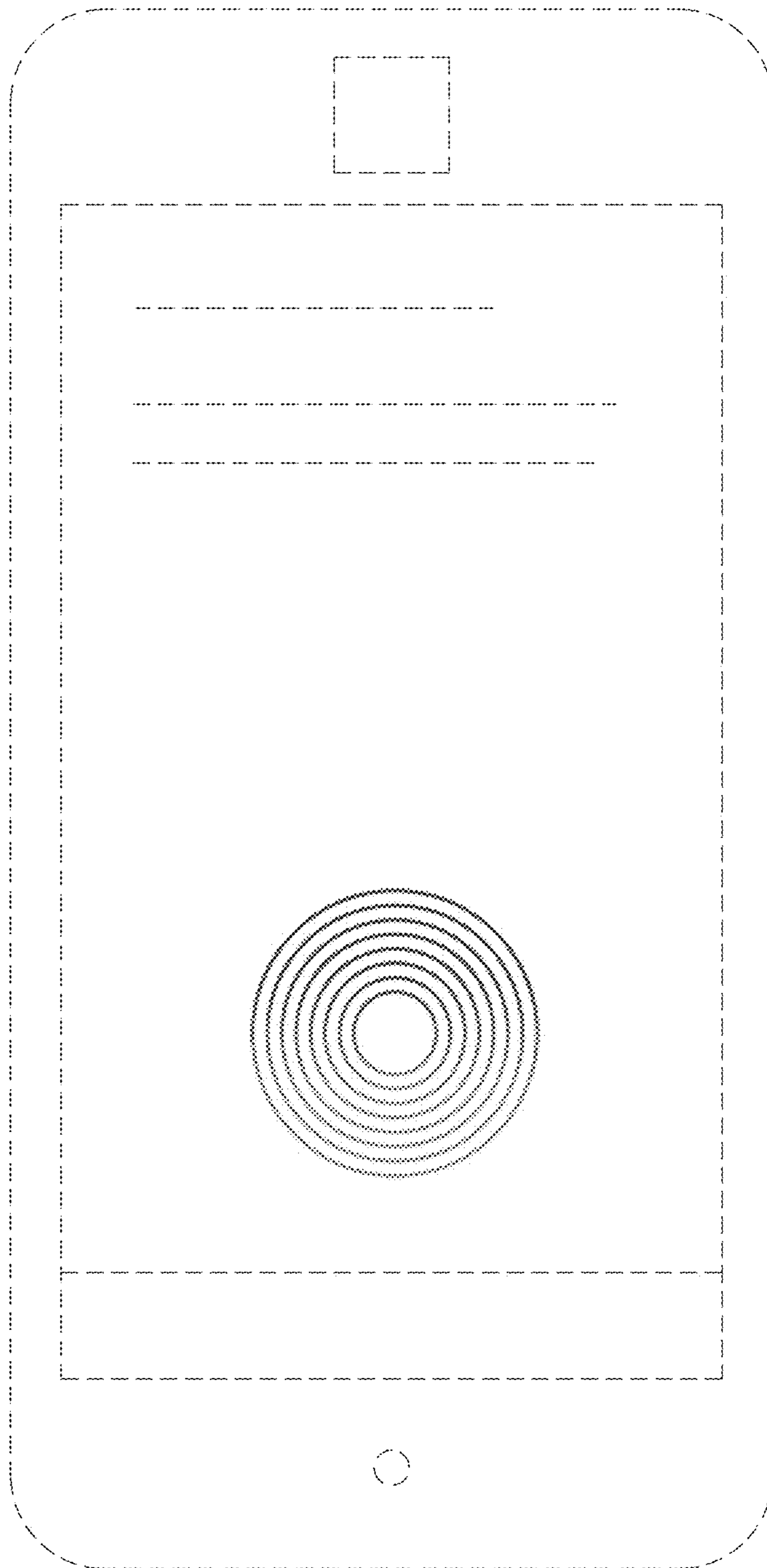


FIG. 5



*FIG. 6*



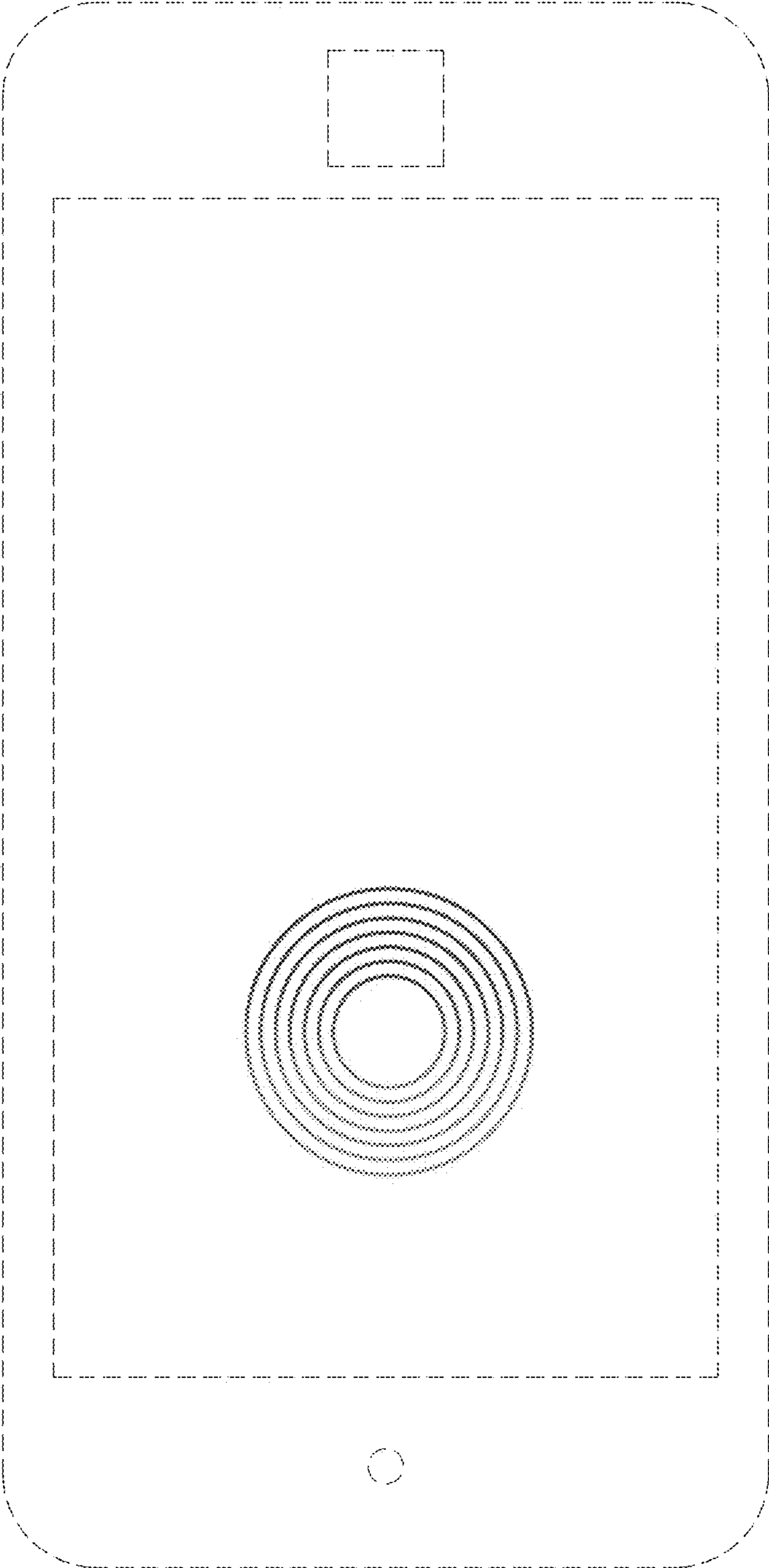


FIG. 7

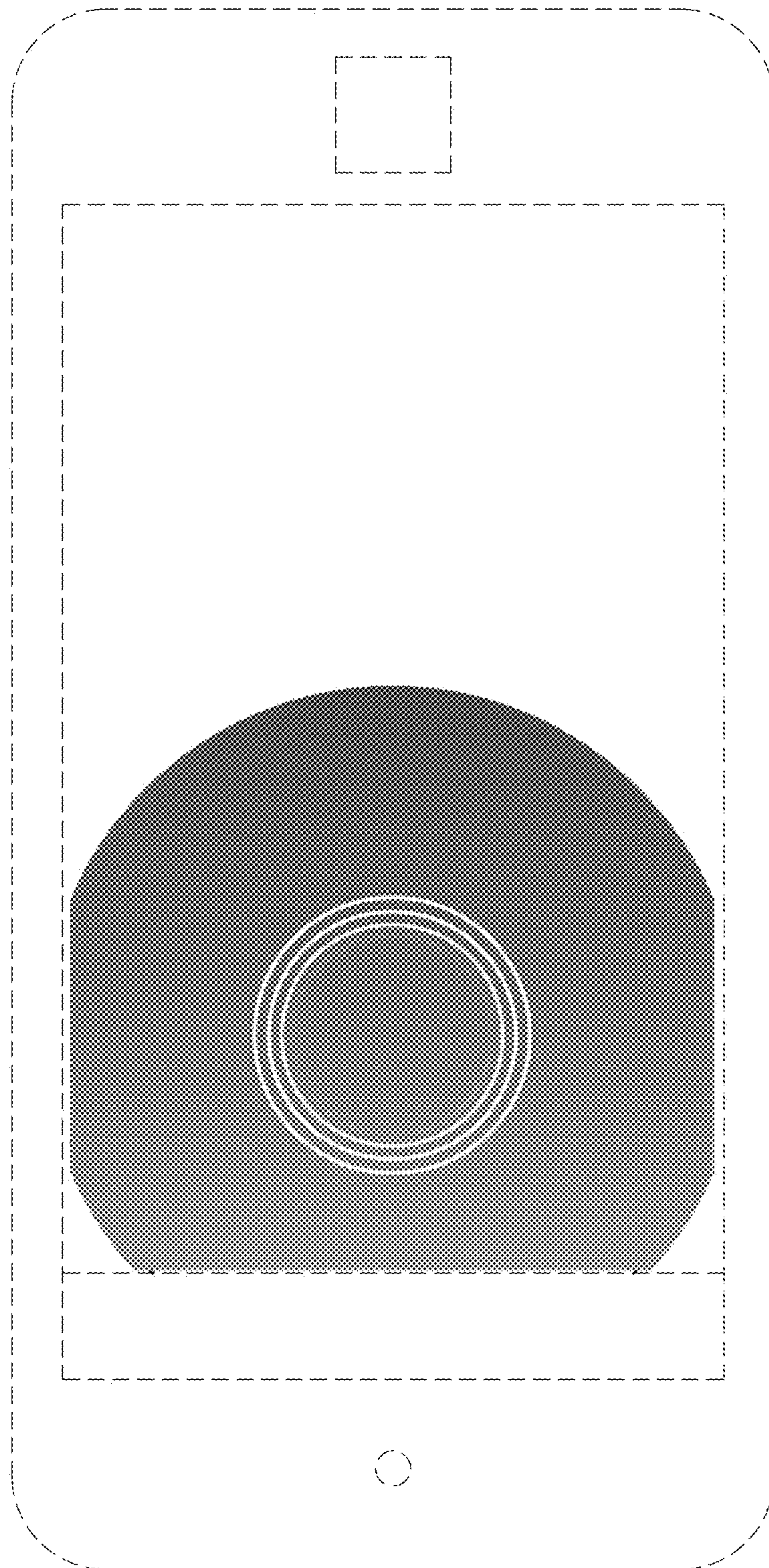


FIG. 8

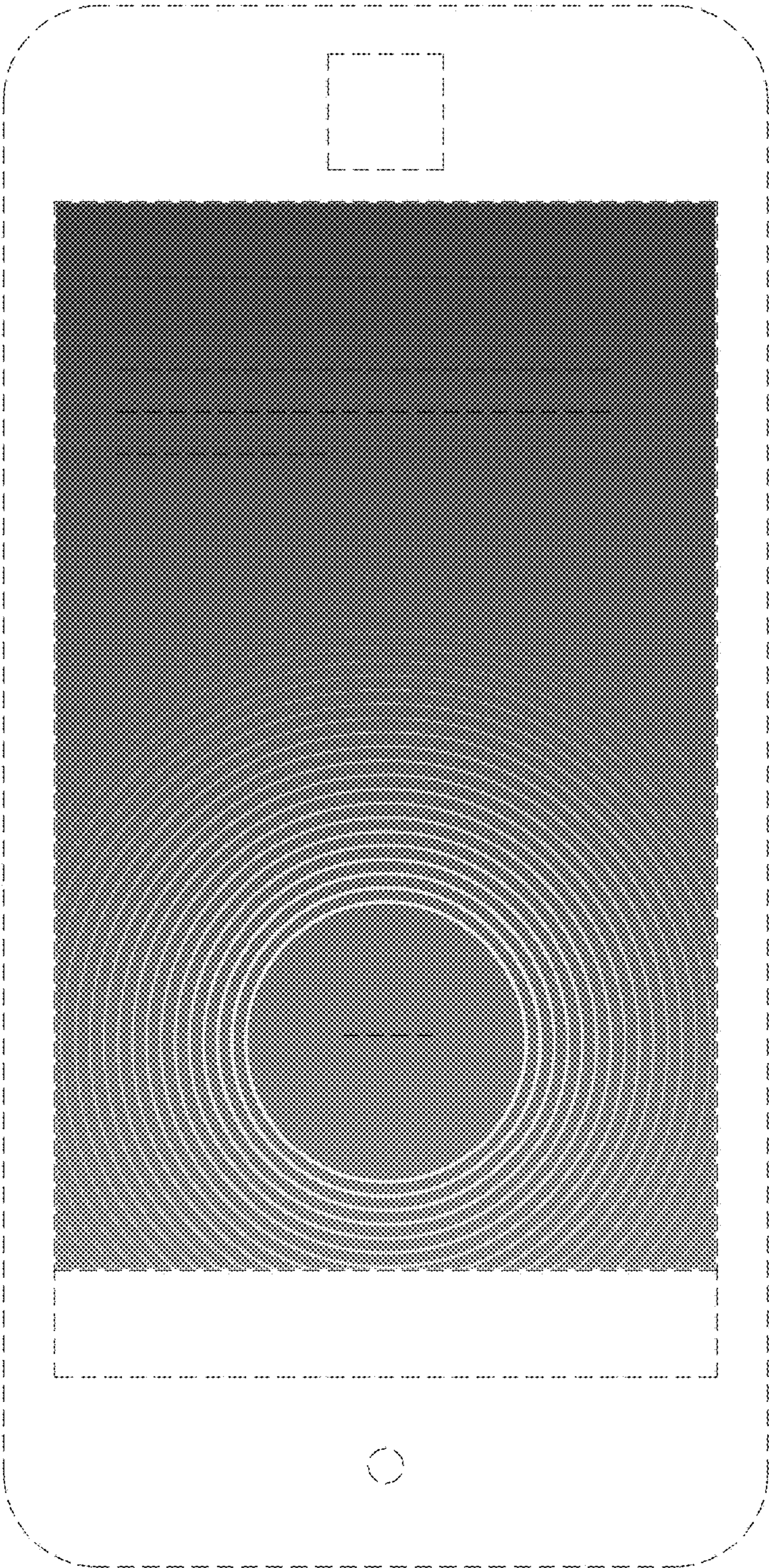
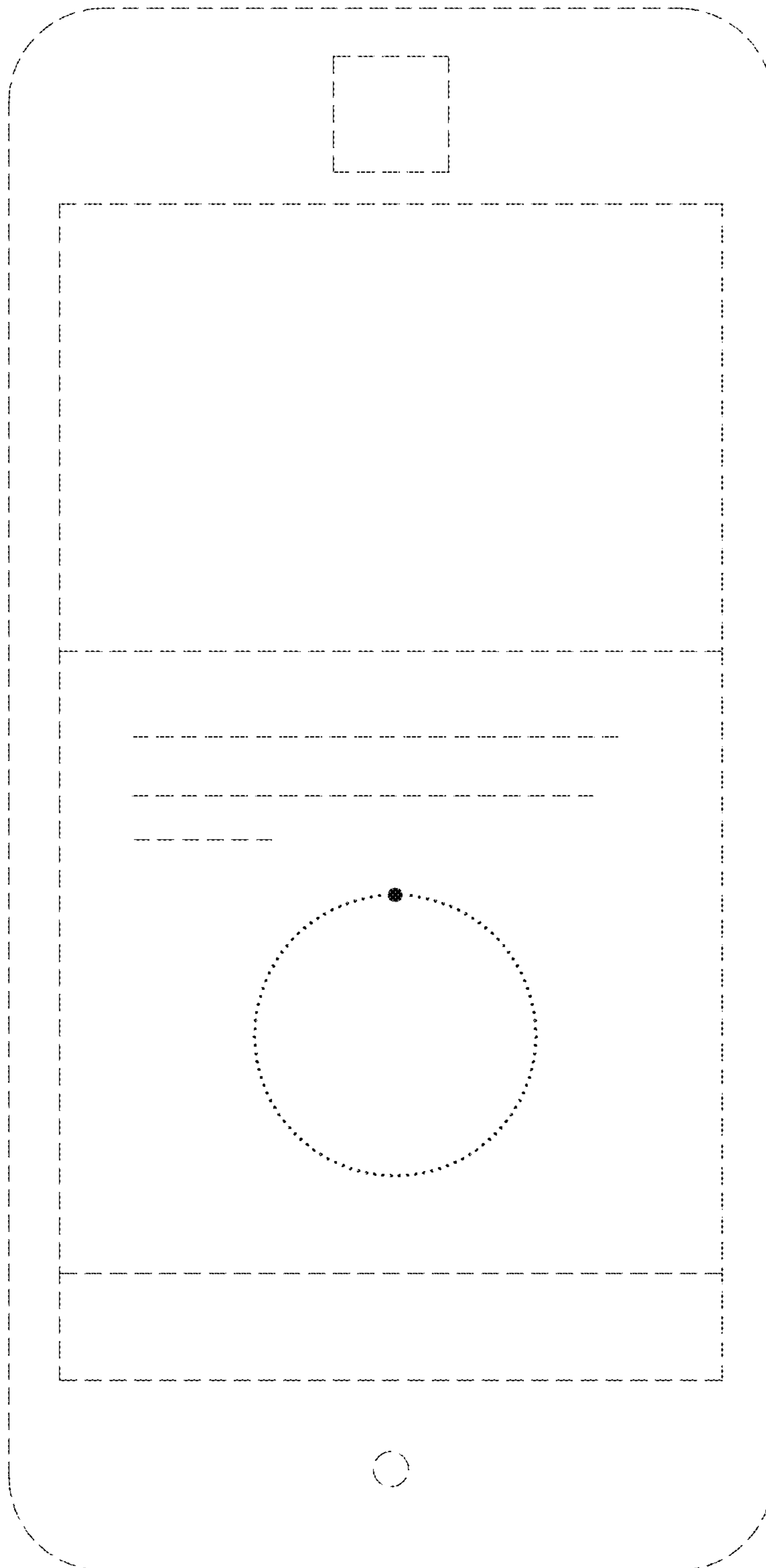


FIG. 9



*FIG. 10*

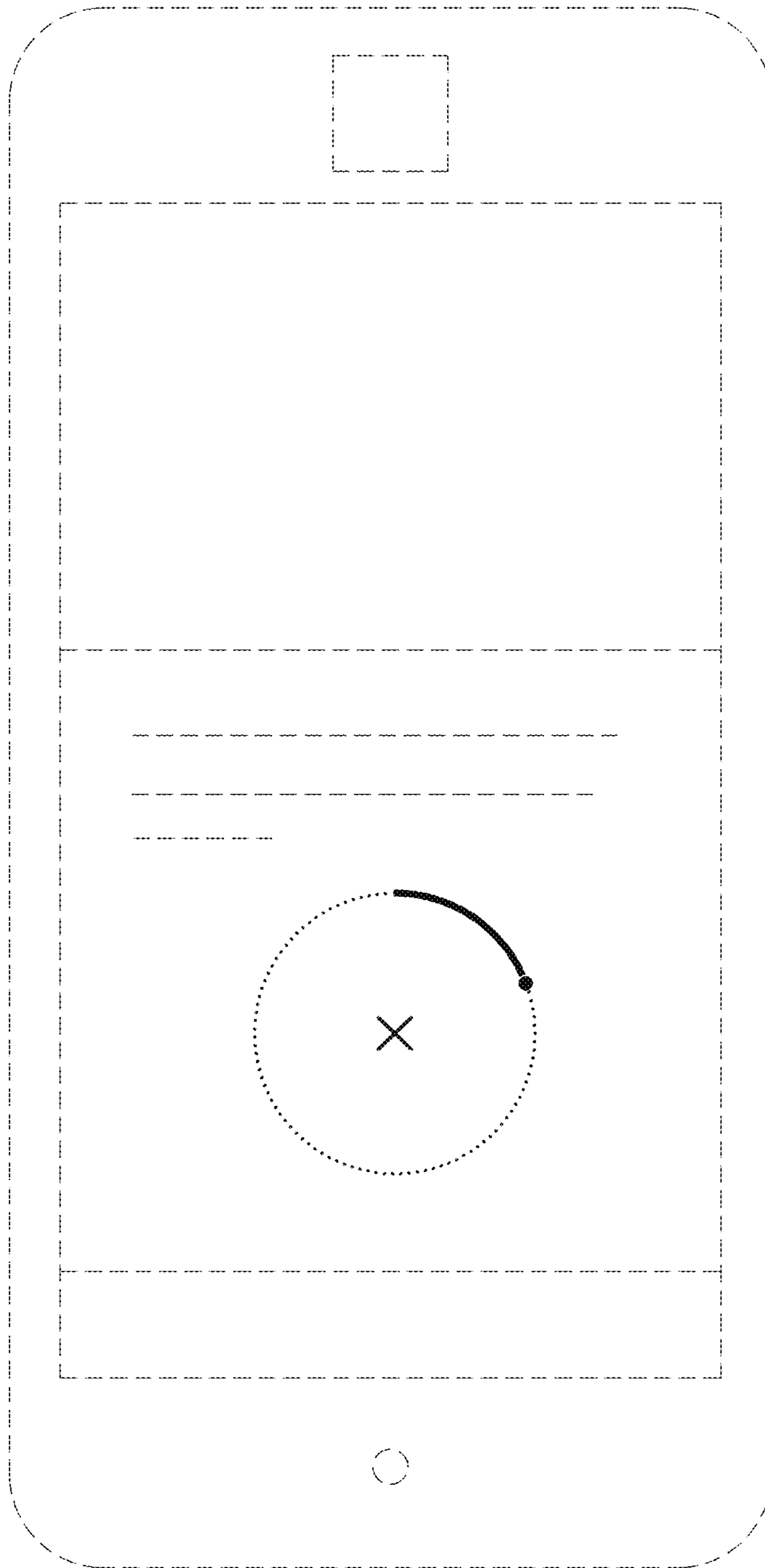


FIG. 11

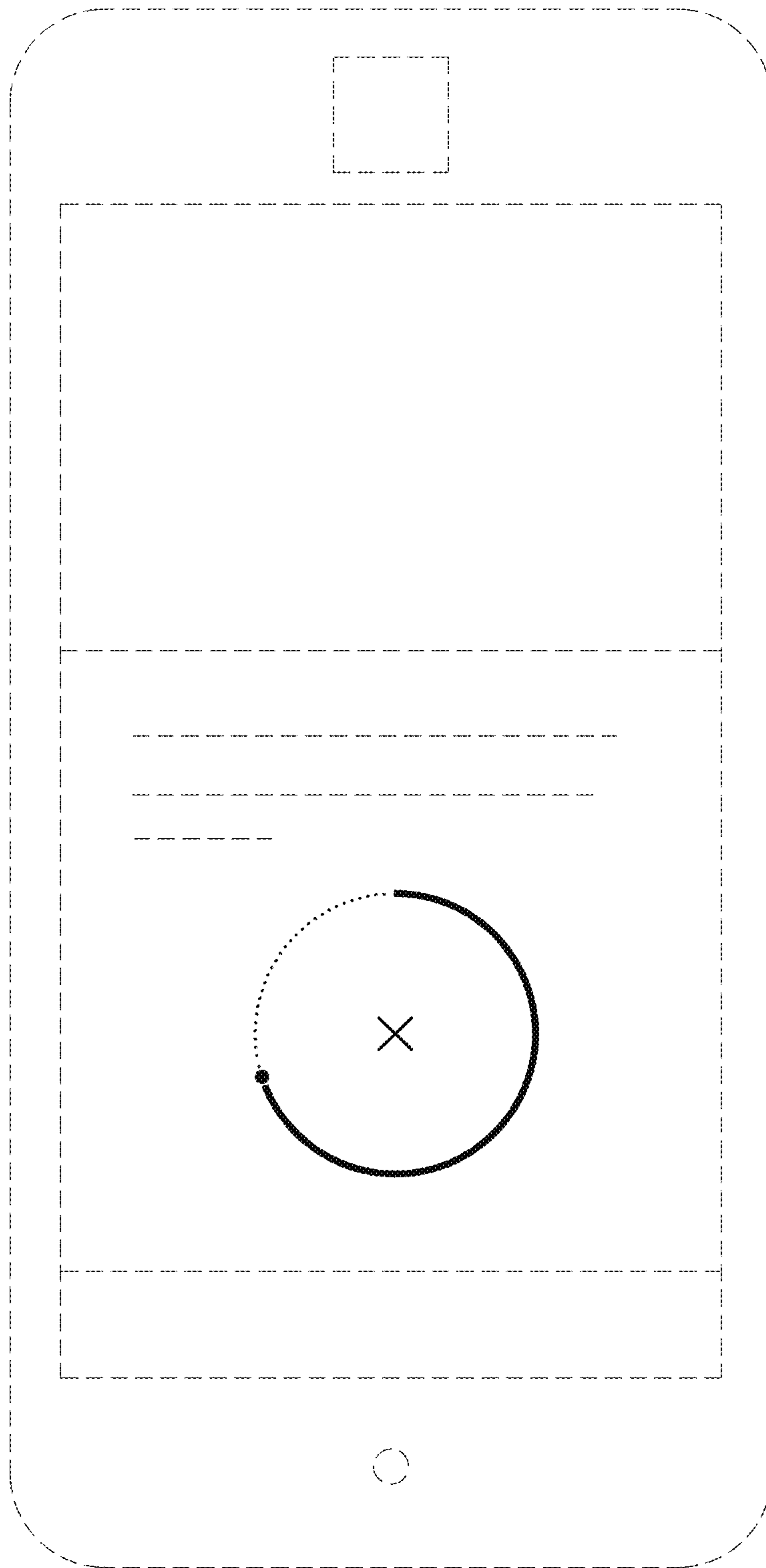
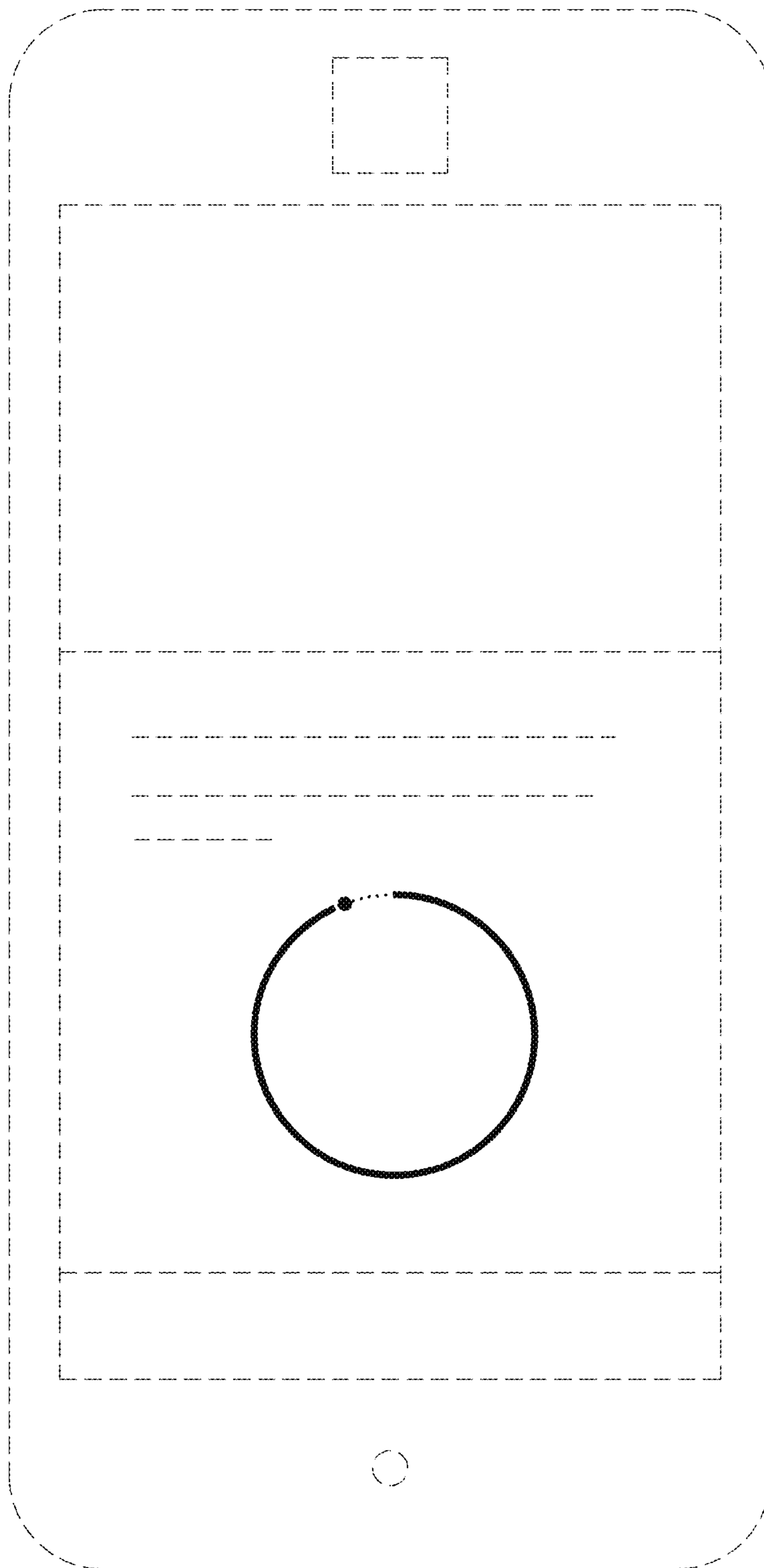
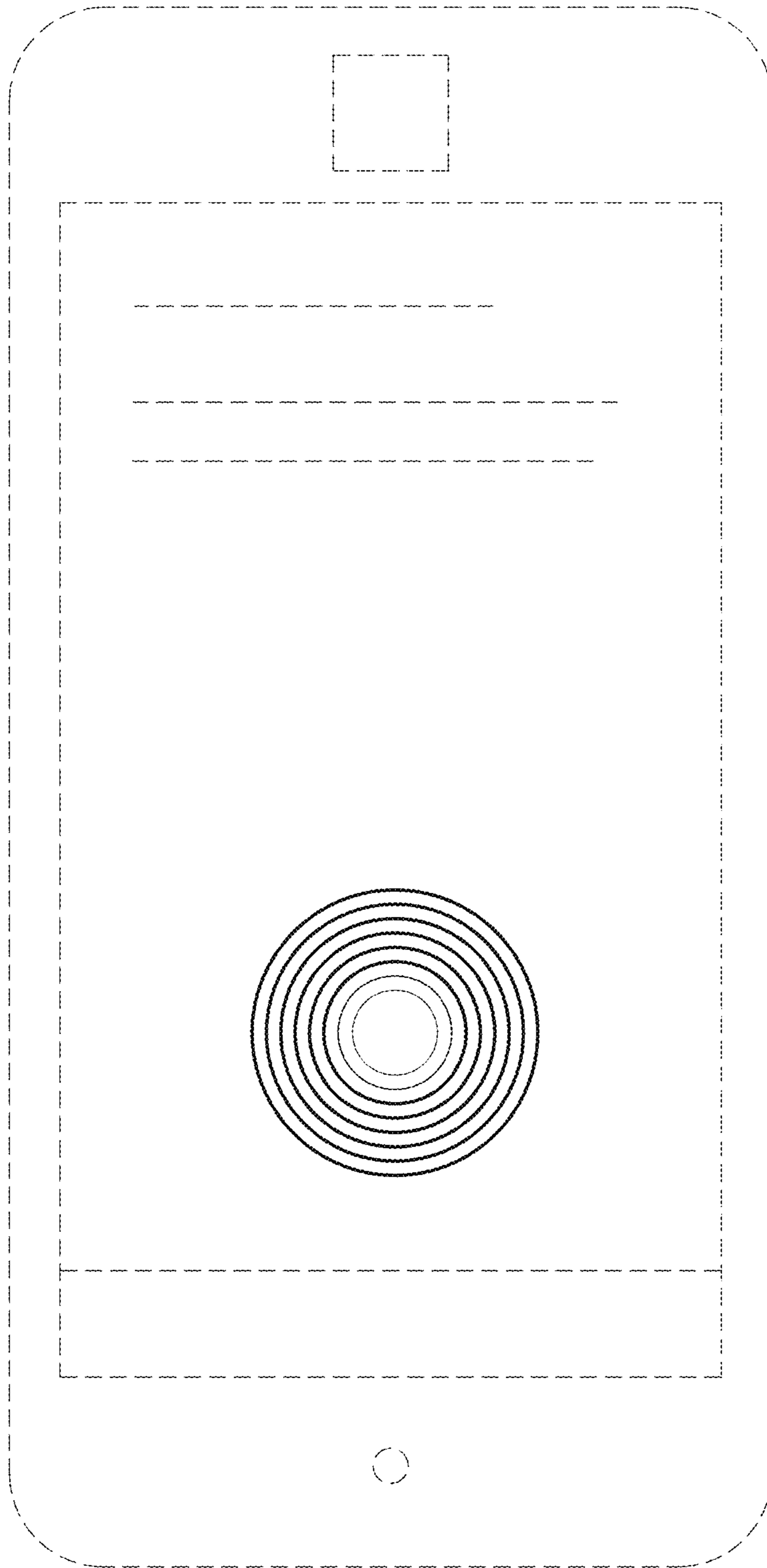


FIG. 12

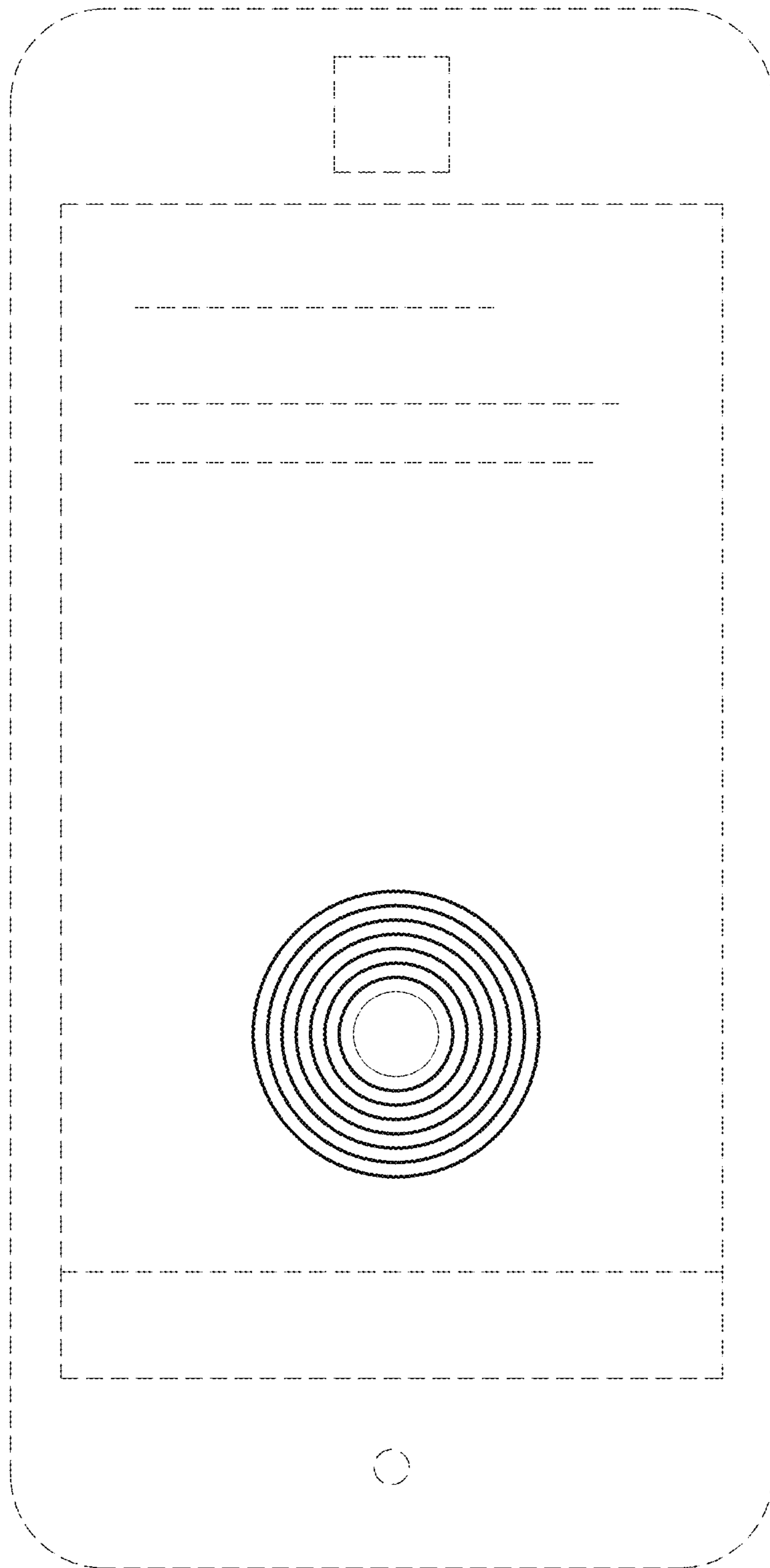


*FIG. 13*

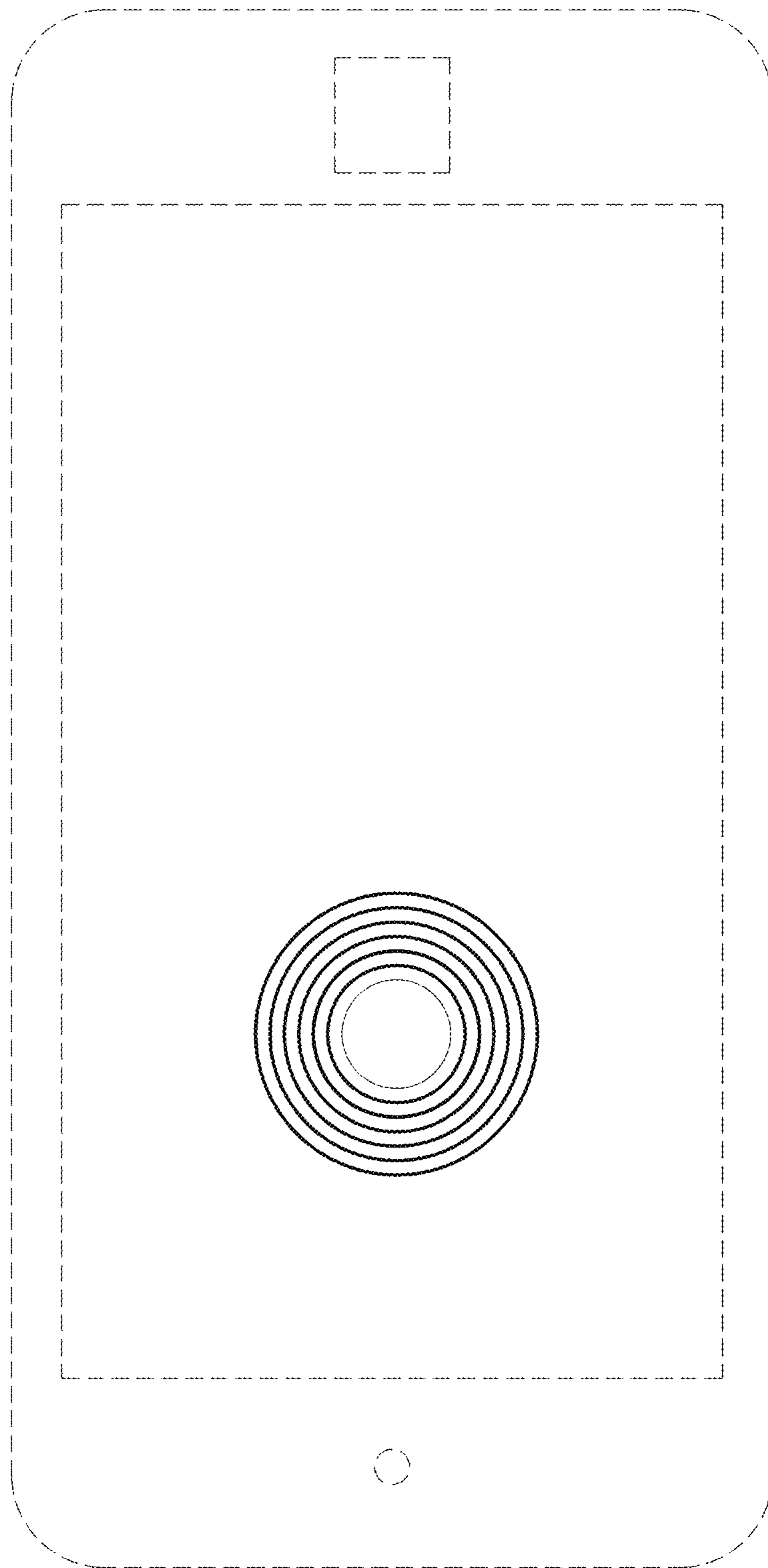


*FIG. 14*





*FIG. 15*



*FIG. 16*

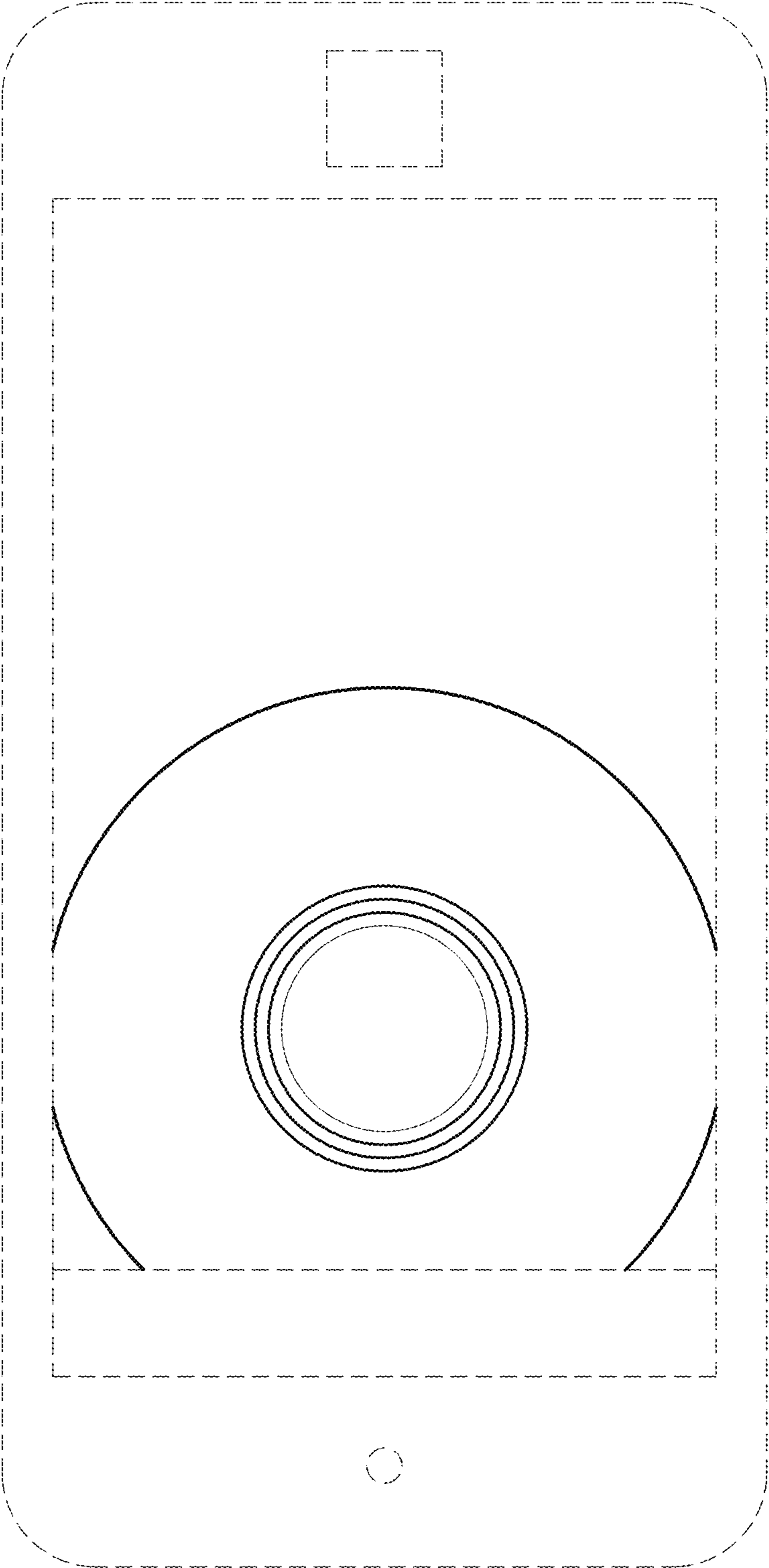


FIG. 17

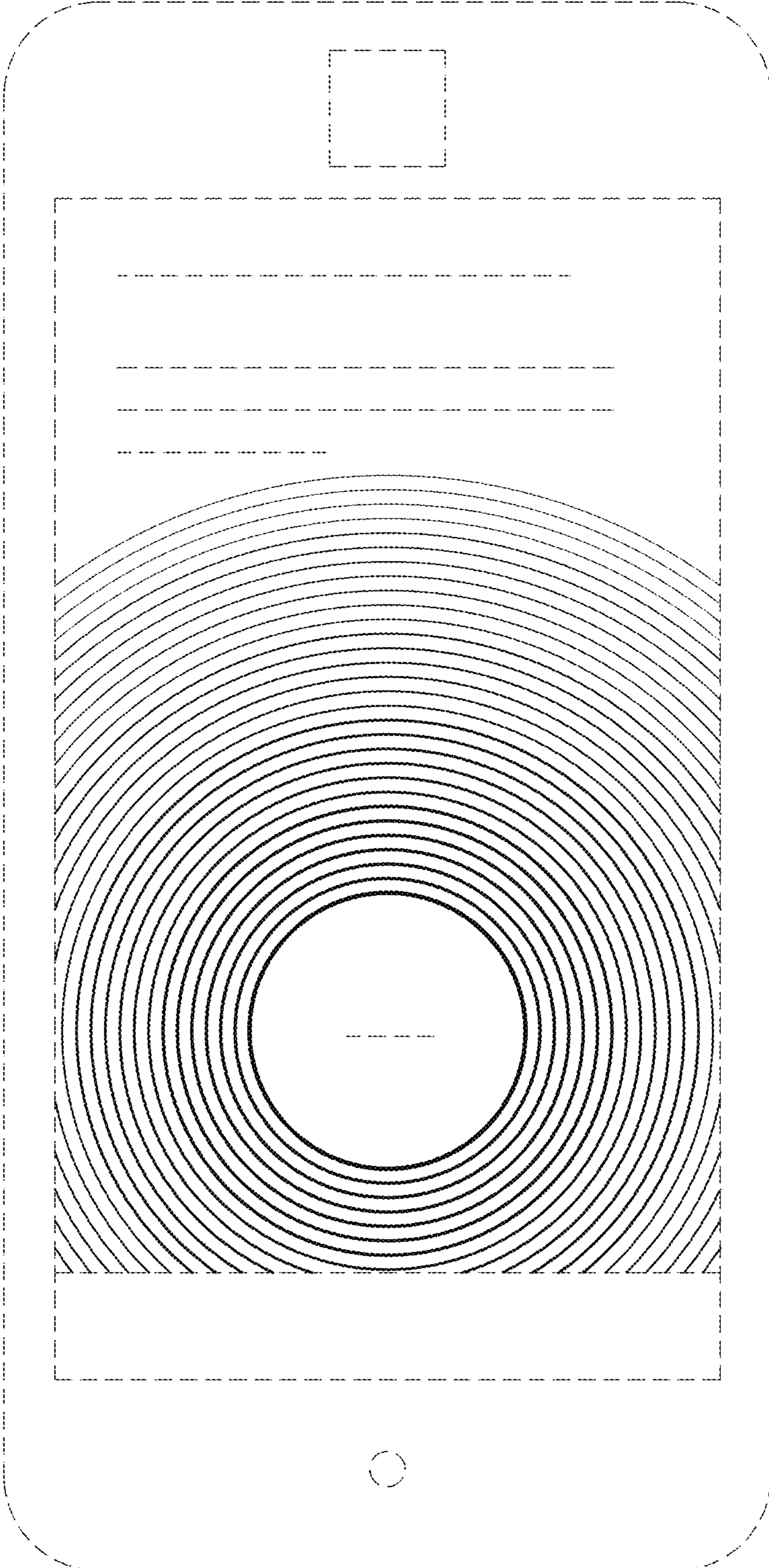


FIG. 18