



US00D891460S

(12) **United States Design Patent** (10) **Patent No.:** **US D891,460 S**
Pazmino et al. (45) **Date of Patent:** **** Jul. 28, 2020**

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

(71) Applicant: **MAGIC LEAP, INC.**, Plantation, FL (US)

(72) Inventors: **Lorena Pazmino**, Wilton Manors, FL (US); **Andrea Isabel Montoya**, Plantation, FL (US); **Savannah Niles**, Fort Lauderdale, FL (US); **Alexander Rocha**, Boca Raton, FL (US); **Mario Antonio Bragg**, Lake Worth, FL (US); **Parag Goel**, Coral Springs, FL (US)

(73) Assignee: **Magic Leap, Inc.**, Plantation, FL (US)

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

(21) Appl. No.: **29/654,222**

(22) Filed: **Jun. 21, 2018**

(51) **LOC (12) Cl.** **14-04**

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

(58) **Field of Classification Search**
USPC D14/485-495; D20/11; D21/324, 325
(Continued)

(56) **References Cited**

U.S. PATENT DOCUMENTS

5,175,625 A 12/1992 Miles
D669,486 S 10/2012 Garn et al.
(Continued)

OTHER PUBLICATIONS

“Particle Effects Series #5: Growing Rings Loop” Sep. 4, 2017, posted at construct.net, [site visited Nov. 1, 2019]. <https://www.construct.net/en/tutorials/particle-effects-series-5-growing-rings-loop-1340>.*

(Continued)

Primary Examiner — Jack Reickel

Assistant Examiner — John M Otte

(74) *Attorney, Agent, or Firm* — Vista IP Law Group LLP

(57) **CLAIM**

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

DESCRIPTION

FIG. 1 is a front view of a display panel or portion thereof with a graphical user interface showing a first image in a sequence;

FIG. 2 is a front view of a display panel or portion thereof with a graphical user interface showing a second image thereof;

FIG. 3 is a front view of a display panel or portion thereof with a graphical user interface showing a third image thereof;

FIG. 4 is a front view of a display panel or portion thereof with a graphical user interface showing a fourth image thereof;

FIG. 5 is a front view of a display panel or portion thereof with a graphical user interface showing a fifth image thereof;

FIG. 6 is a front view of a display panel or portion thereof with a graphical user interface showing a sixth image thereof;

FIG. 7 is a front view of a display panel or portion thereof with a graphical user interface showing a seventh image thereof;

FIG. 8 is a front view of a display panel or portion thereof with a graphical user interface showing an eighth image thereof;

FIG. 9 is a front view of a display panel or portion thereof with a graphical user interface showing a ninth image thereof;

FIG. 10 is a front view of a display panel or portion thereof with a graphical user interface showing a tenth image thereof;

FIG. 11 is a front view of a display panel or portion thereof with a graphical user interface showing an eleventh image thereof; and,

(Continued)

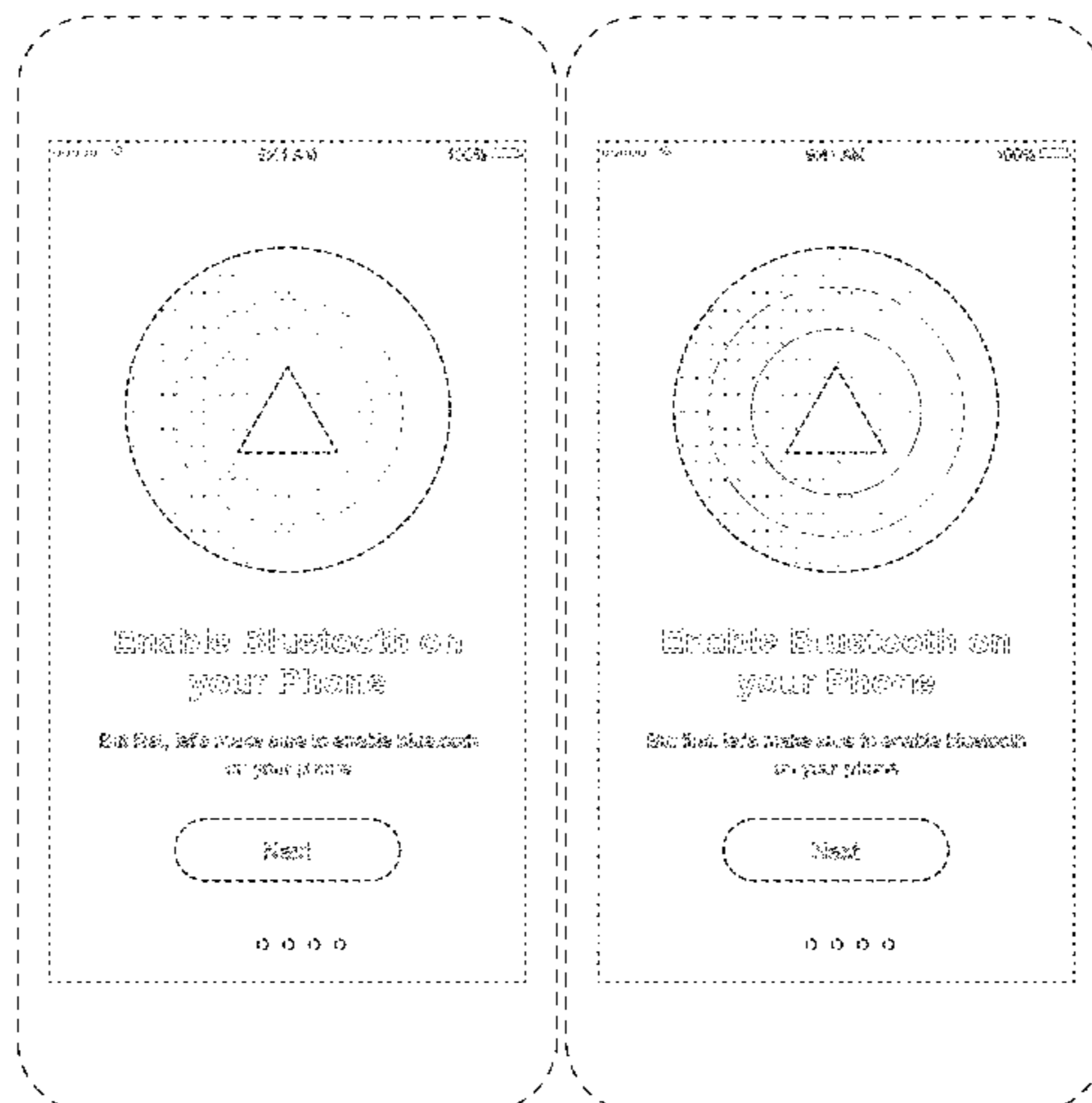


FIG. 12 is a front view of a display panel or portion thereof with a graphical user interface showing a twelfth image thereof.

The subject matter of the present disclosure includes a process or period during which one computer graphical user interface component changes into another. In particular, the appearance of the image transitions between the images shown of the various designs described above. This process or period in which one computer graphical user interface component transitions into another computer graphical user interface component forms no part of the claimed design.

The broken lines depicting a display panel or portion thereof are included for the purpose of illustrating environmental structure and form no part of the claimed design. The broken lines depicting portions of a graphical user interface are included for illustrating environmental aspects of a display panel or portion thereof with a transitional graphical user interface and form no part of the claimed design.

1 Claim, 12 Drawing Sheets

(58) **Field of Classification Search**

CPC 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 3/04883; G06F 3/04886; G06F 9/4443; G06F 17/211; G06F 17/212

See application file for complete search history.

(56) **References Cited**

U.S. PATENT DOCUMENTS

D713,415 S *	9/2014	Lee	D14/486
D714,819 S *	10/2014	Wang	D14/486
D726,221 S *	4/2015	Gomez	D14/492
D728,616 S *	5/2015	Gomez	D14/491
D737,325 S *	8/2015	Kim	D14/489
D752,061 S *	3/2016	Ahn	D14/485
D753,151 S *	4/2016	Lee	D14/485
D755,237 S	5/2016	Lee et al.	
D762,655 S *	8/2016	Kai	D14/485
D766,924 S	9/2016	Wang et al.	
D767,593 S	9/2016	Yao et al.	
D778,923 S *	2/2017	Zhou	D14/485
D778,940 S *	2/2017	Williamson	D14/488
D780,781 S *	3/2017	Ding	D14/486
D783,633 S *	4/2017	Oh	D14/485
D784,363 S *	4/2017	Fleming	D14/485
D785,004 S	4/2017	Bell et al.	

D786,858 S *	5/2017	Cheng	D14/315
D791,157 S	7/2017	Shiino	
D799,516 S	10/2017	Lee et al.	
D803,241 S *	11/2017	Mizono	D14/486
D805,548 S *	12/2017	King	D14/488
D813,888 S	3/2018	Kim et al.	
D819,076 S	5/2018	Cho et al.	
D822,059 S	7/2018	Conner et al.	
D844,646 S	4/2019	Espeleta et al.	
1,036,071 A1	7/2019	Xue et al.	
D855,646 S *	8/2019	Hohne	D14/487
D868,812 S *	12/2019	Schwer	D14/486
2010/0229130 A1 *	9/2010	Edge	G06F 3/04883 715/863
2013/0174094 A1 *	7/2013	Heo	G06F 3/04883 715/835
2013/0227450 A1 *	8/2013	Na	G06F 3/048 715/764
2013/0346921 A1 *	12/2013	Shiplacoff	G06F 3/0488 715/835
2015/0193196 A1 *	7/2015	Lin	G06F 3/165 715/716
2017/0092246 A1 *	3/2017	Manjarrez	G06F 3/04815
2018/0181365 A1 *	6/2018	Winton	G06F 3/04847
2019/0391391 A1 *	12/2019	Pazmino	G06F 3/013

OTHER PUBLICATIONS

“Android animation of concentric expanding fading circles” Aug. 23, 2016, posted at stackoverflow.com, [site visited Nov. 1, 2019]. <https://stackoverflow.com/questions/39091684/android-animation-of-concentric-expanding-fading-circles>.*

Howard, John, “Loading Rings” Aug. 23, 2016, posted at 1dribbble.com, [site visited Nov. 1, 2019]. <https://dribbble.com/shots/2916855-Loading-Rings>.*

“Change colour in animated gif” Jul. 17, 2017, posted at coummunity.adobe.com, [site visited Mar. 16, 2020]. <https://community.adobe.com/t5/photoshop/change-colour-in-animated-gif/td-p/9280246> (Year: 2017).*

“Interstellar” Nov. 22, 2015, posted at wavegrower.tumblr.com, [site visited Mar. 16, 2020]. <https://wavegrower.tumblr.com/post/133751880385/interstellar> (Year: 2015).*

Notice of Allowance for U.S. Appl. No. 29/654,225 dated Nov. 8, 2019.

Bhaduri, Arindarn, “Create an Advanced Reflective Clear Layer Style in Photoshop” Jul. 16, 2012, posted at psd.fanextra.com, [site visited Oct. 24, 2019]. <http://psd.fanextra.com/tutorials/create-an-advanced-reflective-clear-layer-style-in-photoshop>.

Pavlova, Anna, “Distorted checkered surface” Apr. 4, 2014, posted at lori.ru, [site visited Oct. 24, 2019]. <https://lori.ru/5202596>.

“Black Abstract Halftone Design Element, raster illustration” Feb. 3, 2014, posted at shutterstock.com, [site visited Oct. 24, 2019]. <https://www.shutterstock.com/image-illustration/black-abstract-halftone-design-element-raster-174334466>.

* cited by examiner

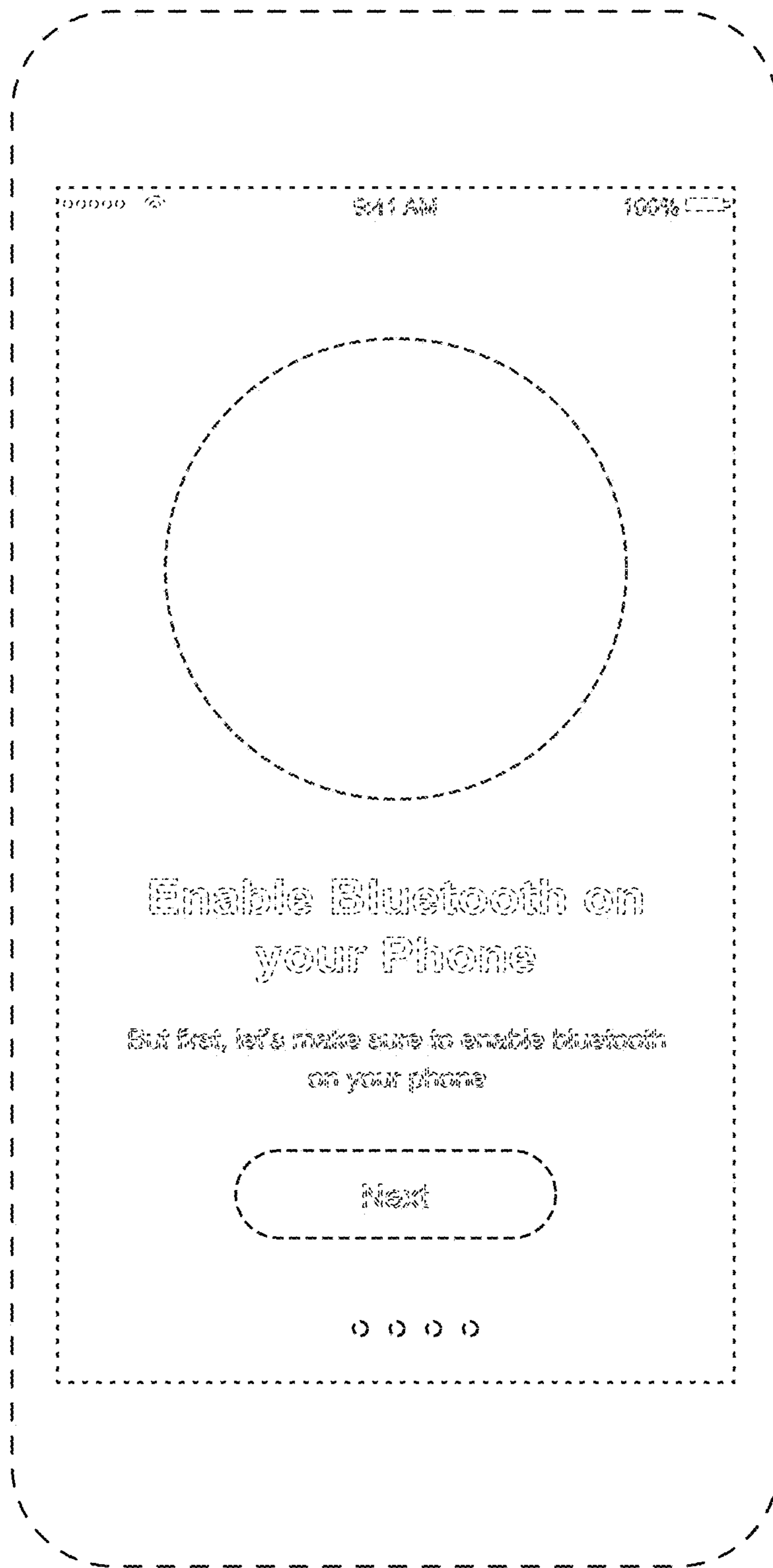


FIG. 1

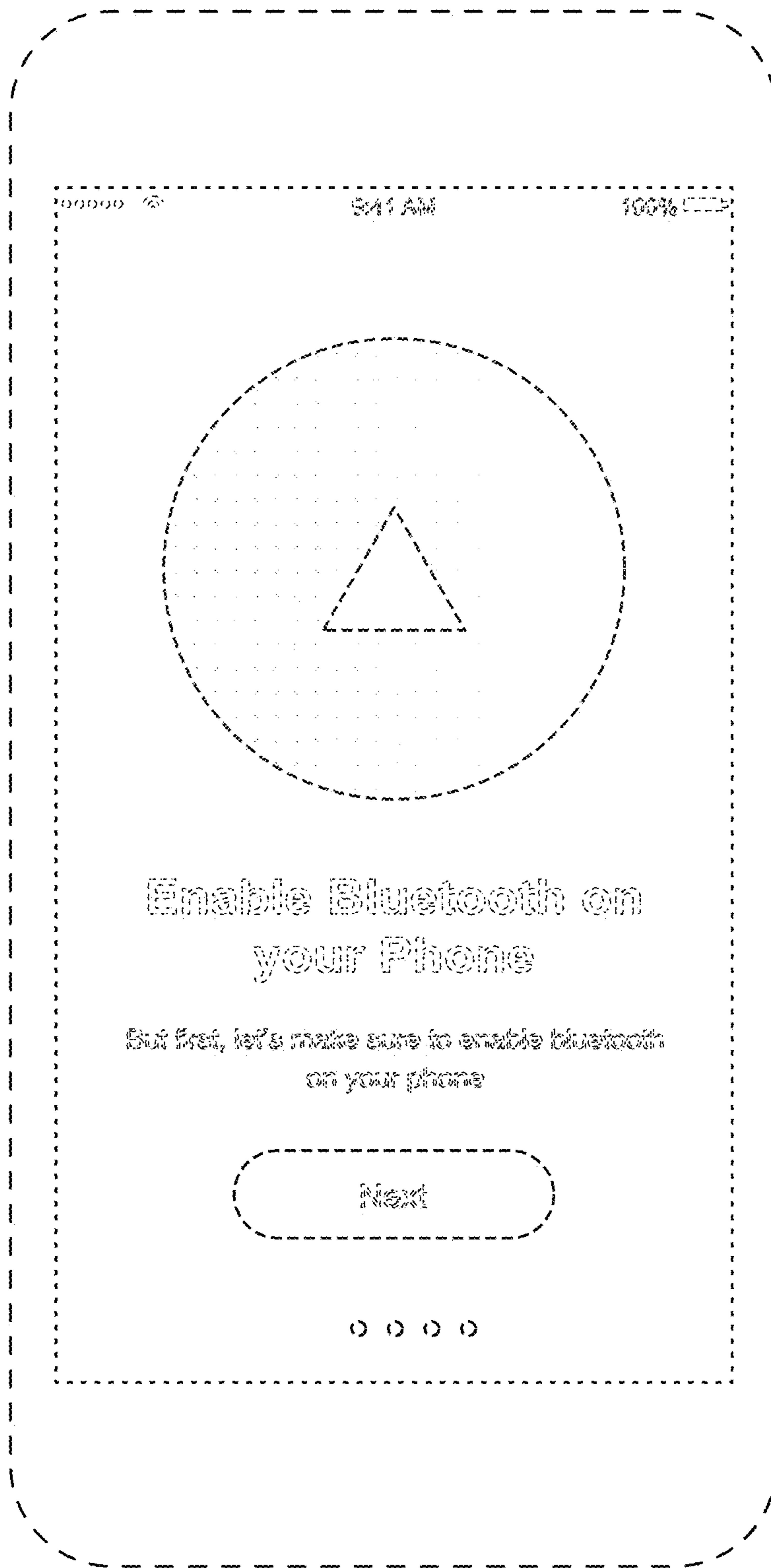


FIG. 2

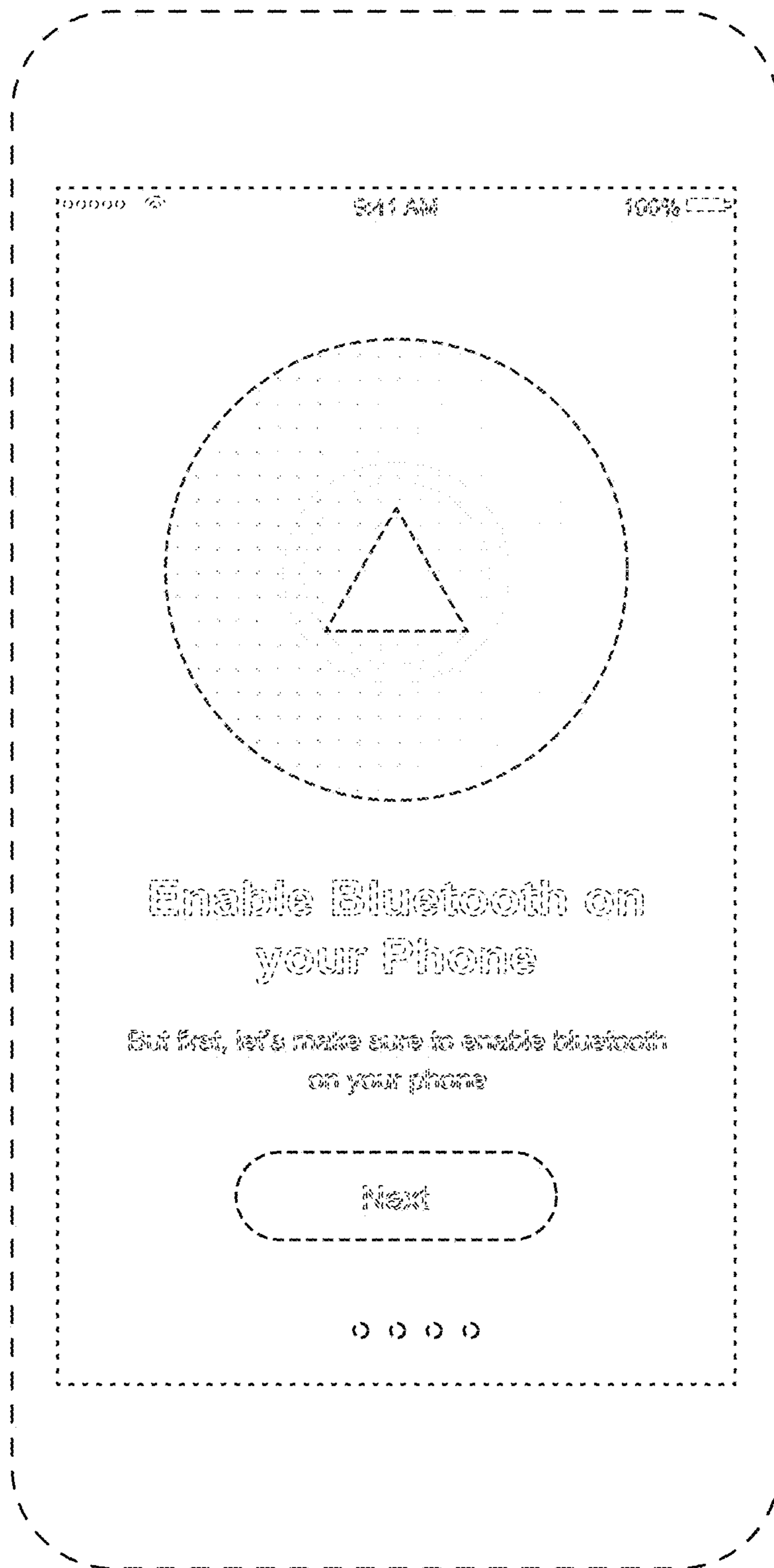


FIG. 3

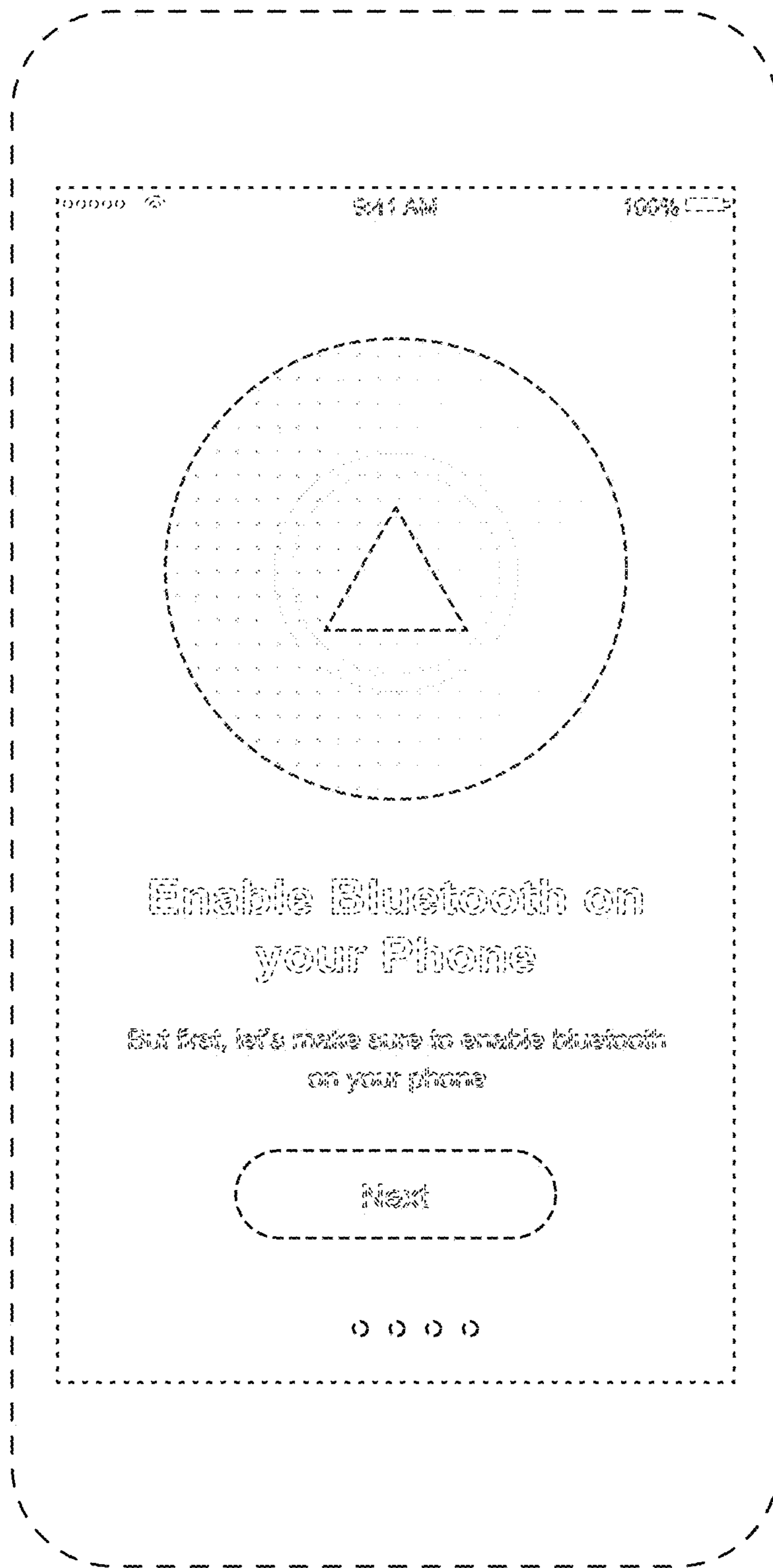


FIG. 4

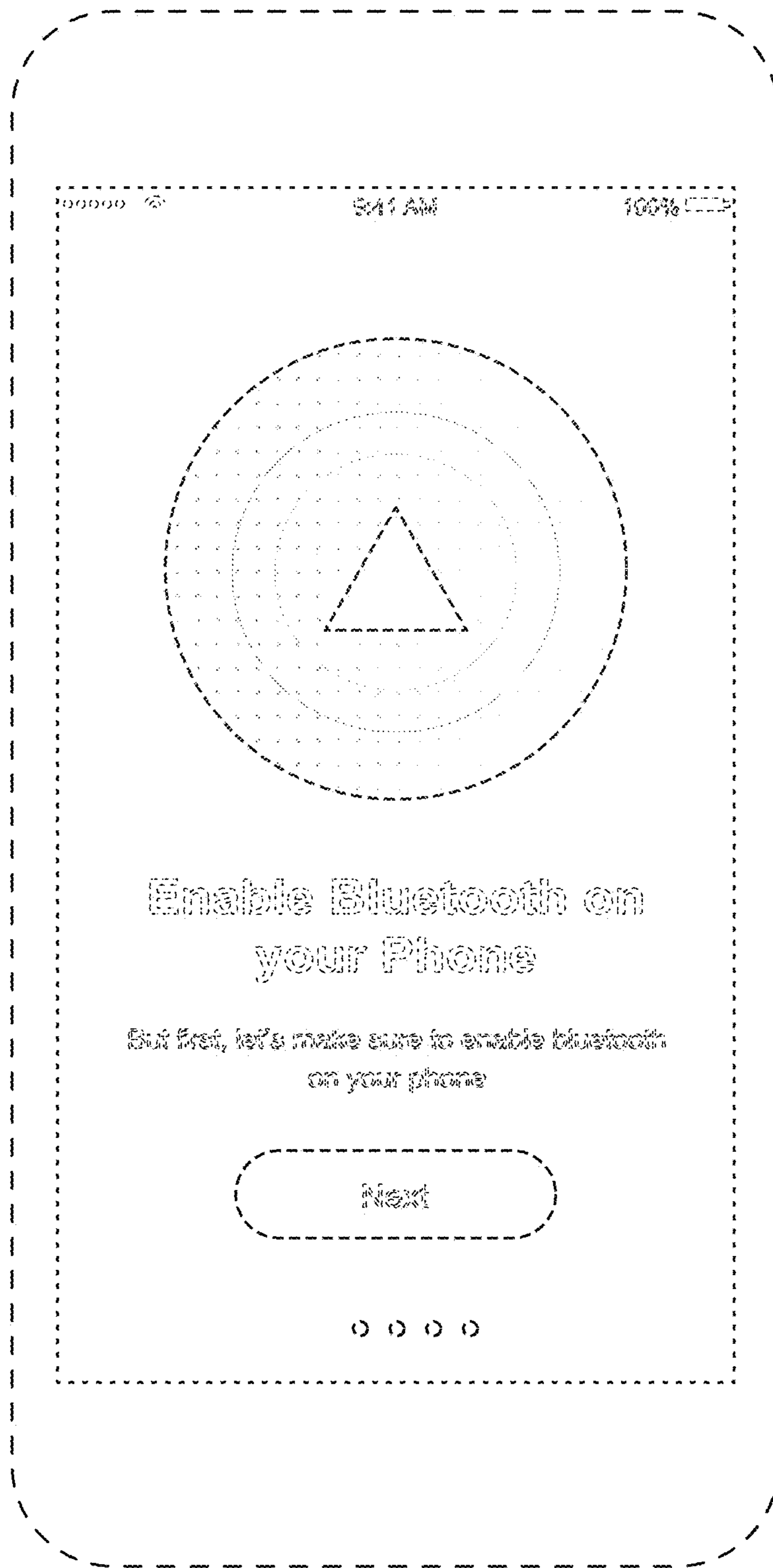


FIG. 5

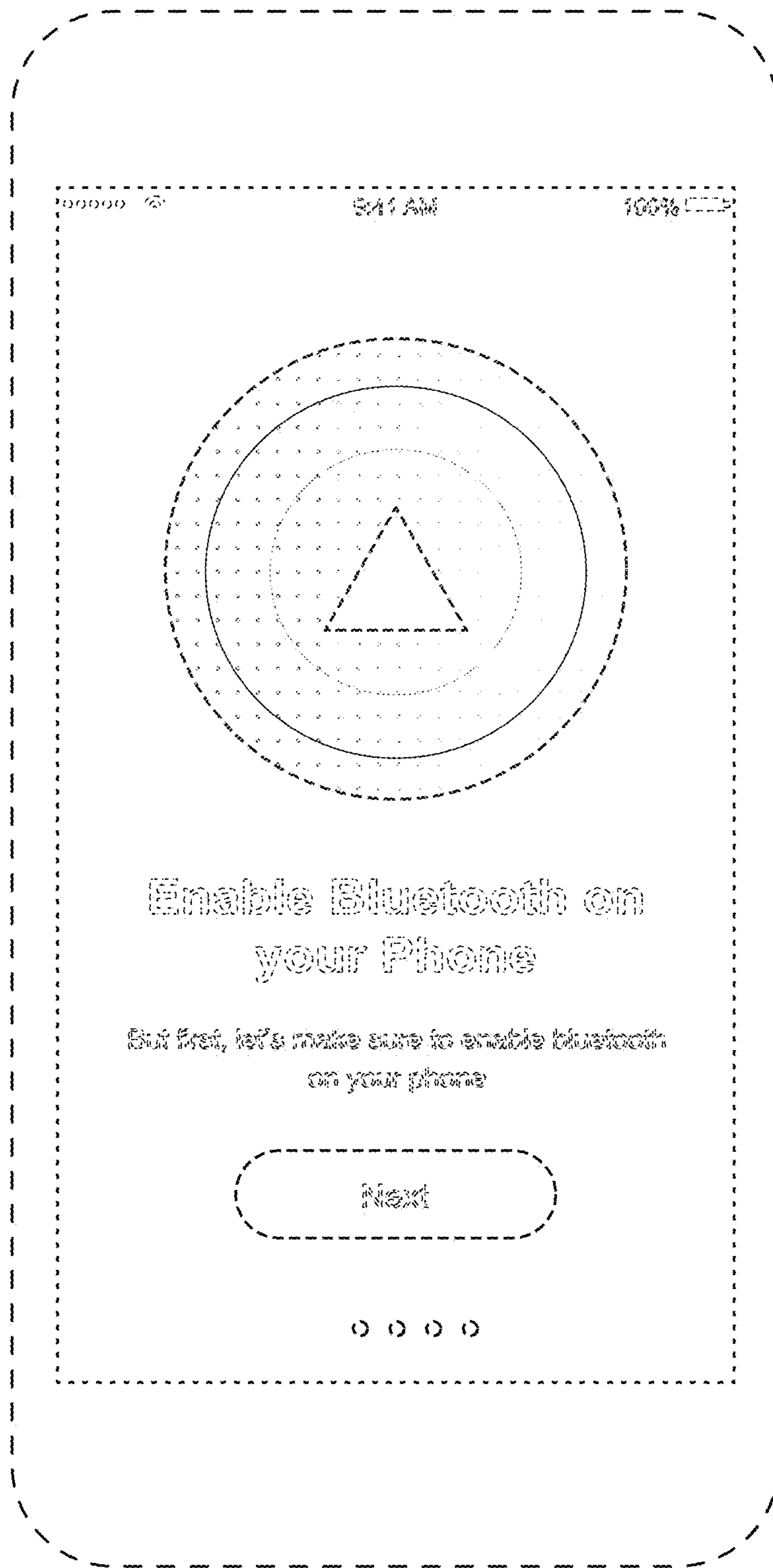


FIG. 6

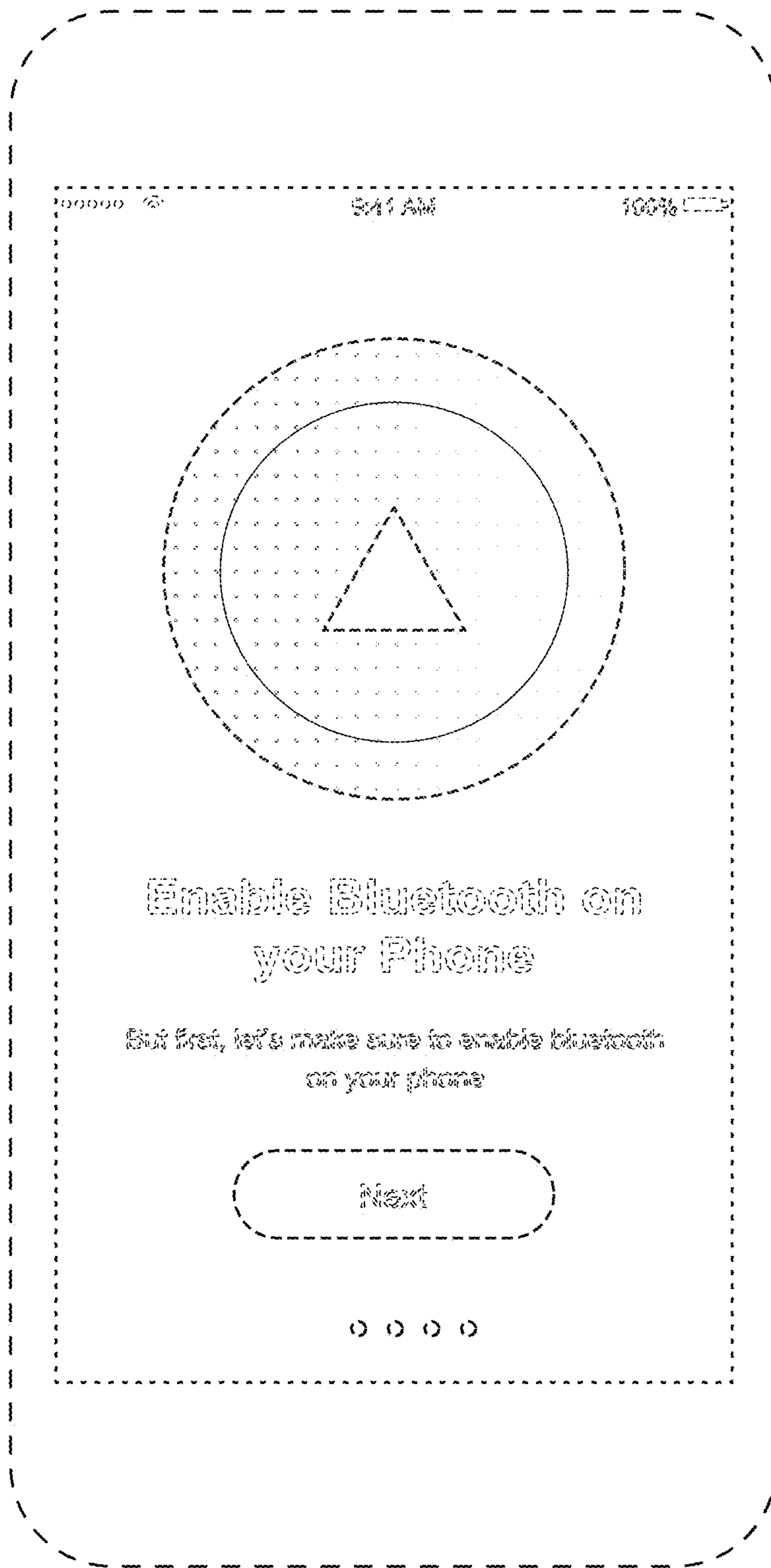


FIG. 7

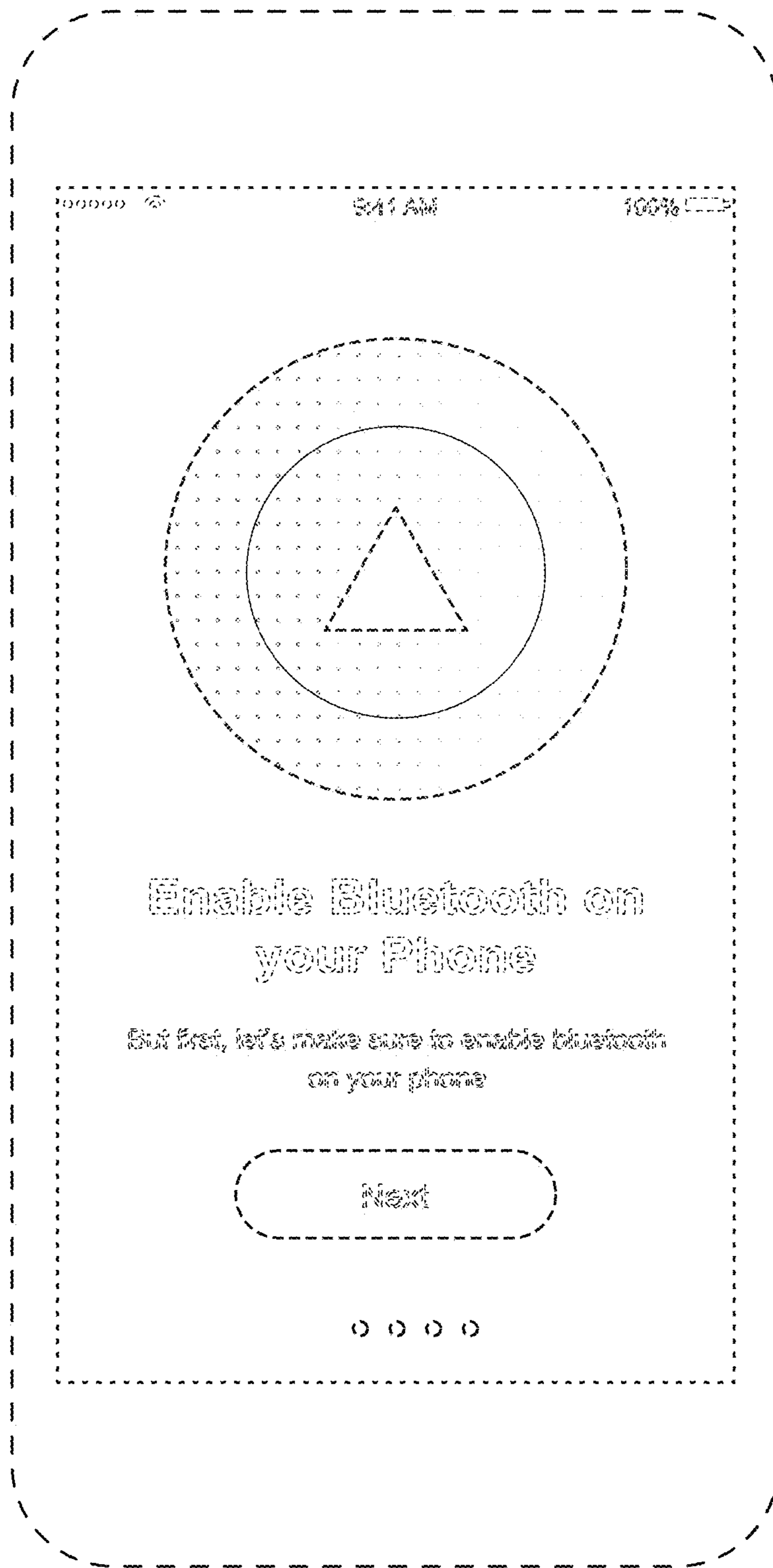


FIG. 8

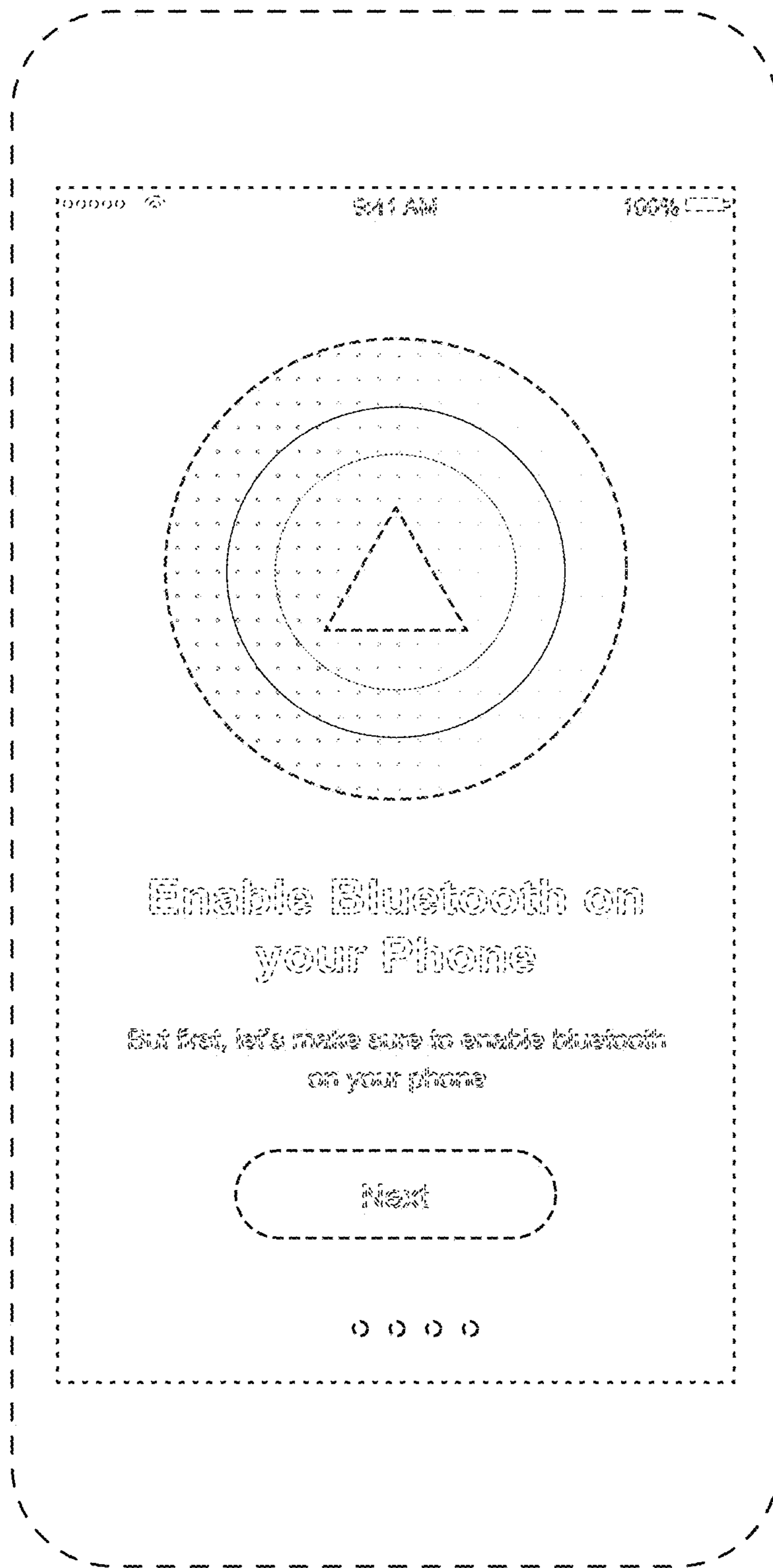


FIG. 9

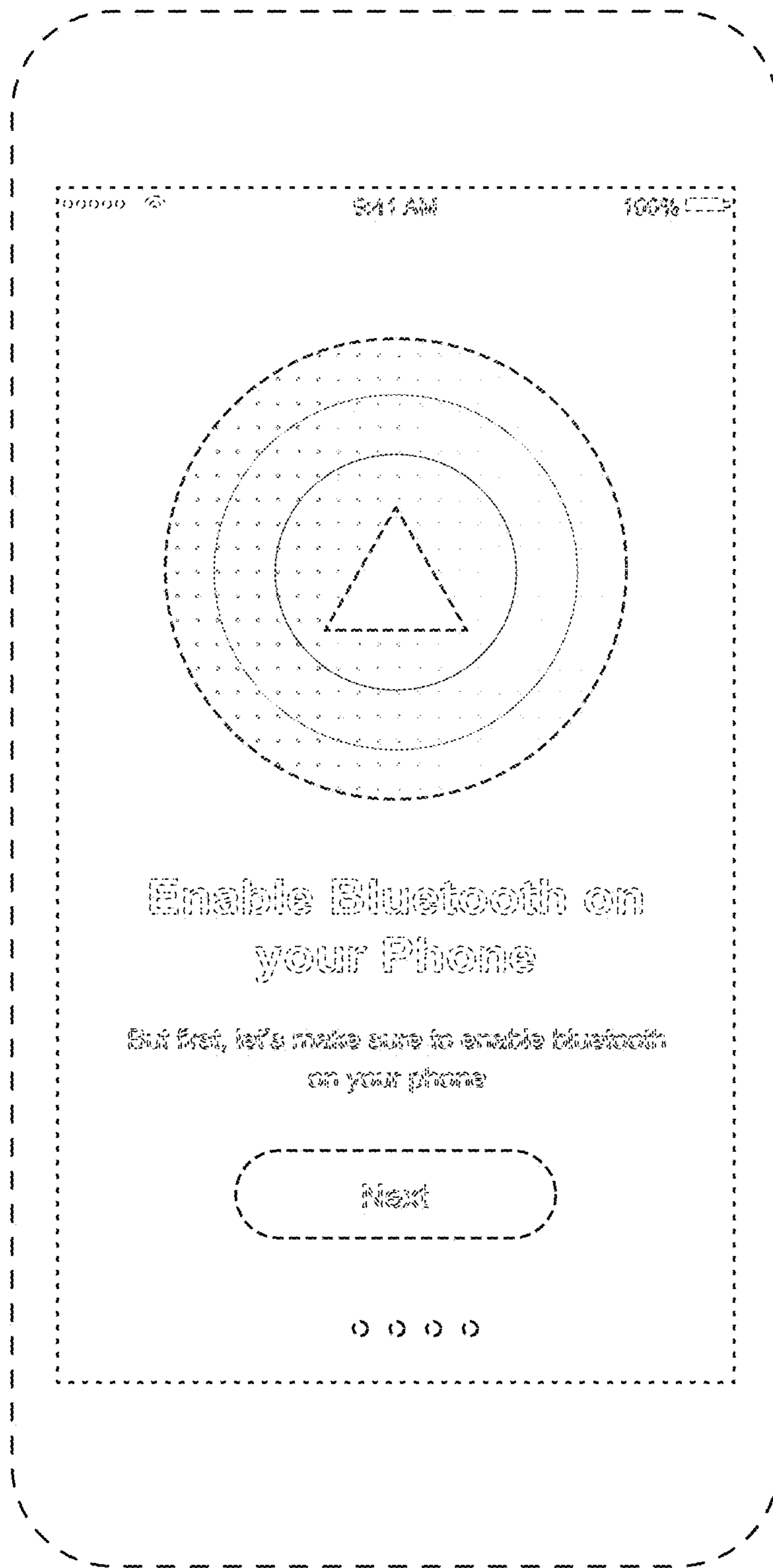


FIG. 10

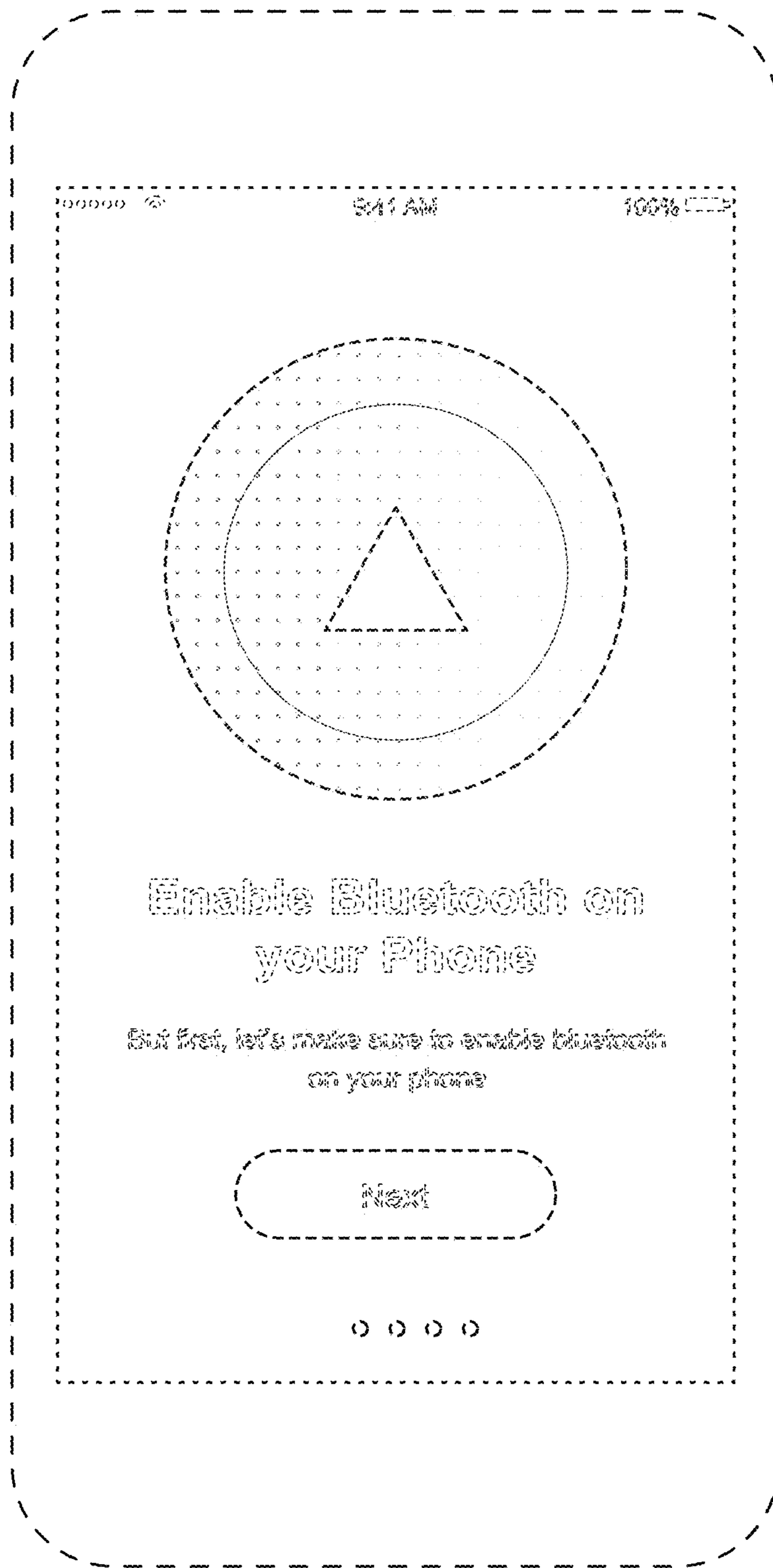


FIG. 11

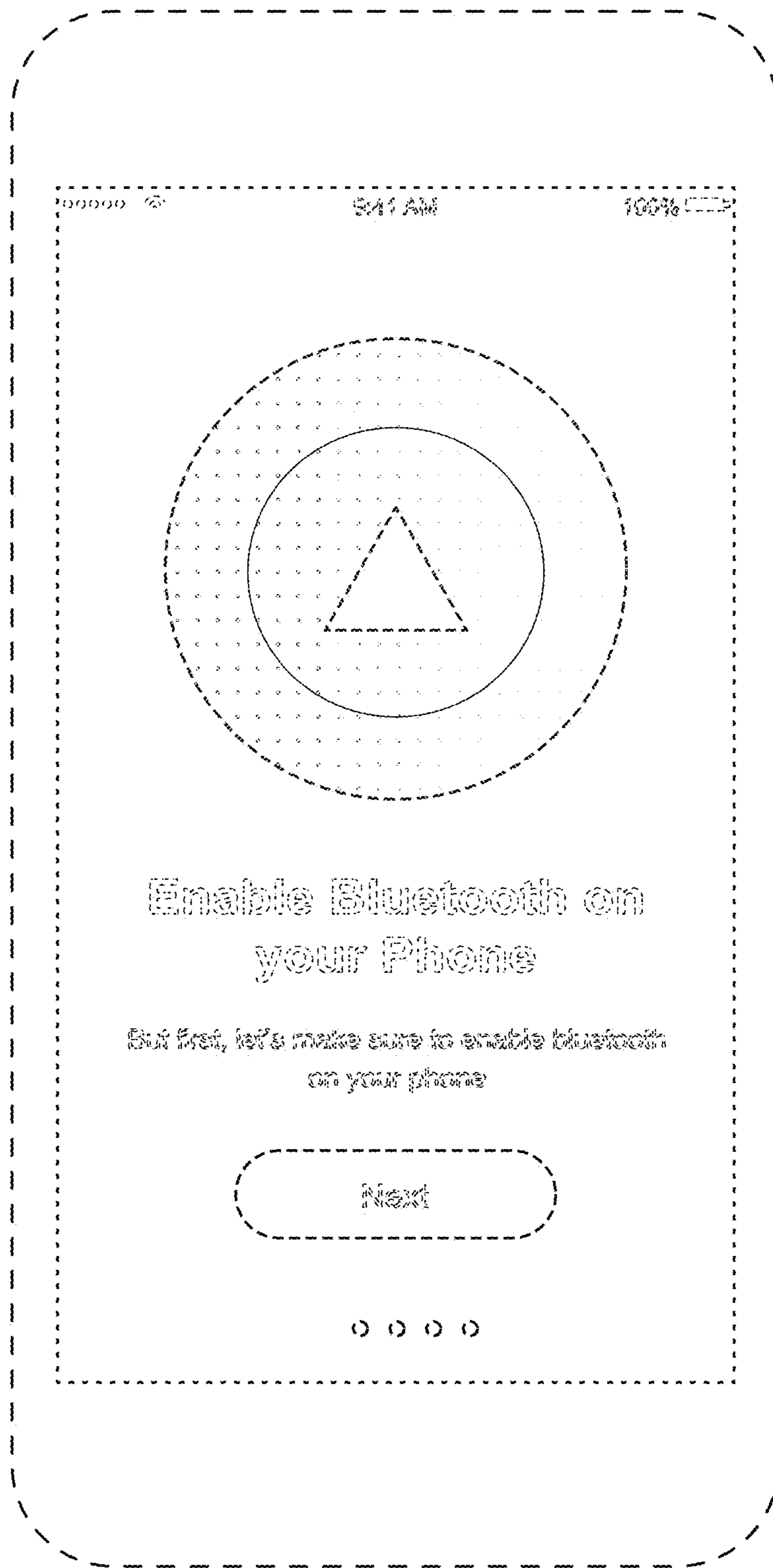


FIG. 12