US00D794038S

(12) United States Design Patent

Sonoda et al.

(10) Patent No.: US D794,038 S
(45) Date of Patent: ** Aug. 8, 2017

(54) **PORTION OF A DISPLAY PANEL WITH AN ANIMATED COMPUTER ICON**

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(73) Assignee: **Google Inc.**, Mountain View, CA (US)

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

(21) Appl. No.: **29/493,368**

(22) Filed: **Jun. 9, 2014**

(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

D418,123 S * 12/1999 Koerner D14/495
D485,279 S * 1/2004 DeCombe D14/486
(Continued)

OTHER PUBLICATIONS

Bhawani, Chetwan. "Download Android Wear APK to Experience Moto 360 Smart Watch UI." AndroidAdvices.com, posted Mar. 20, 2014 [retrieved from the Internet Oct. 21, 2015]. Internet URL: <http://androidadvices.com/download-android-wear-apk-experience-moto-360-smart-watch-ui/>.*
(Continued)

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(57) **CLAIM**

The ornamental design for a portion of a display panel with an animated computer icon, substantially as shown and described.

DESCRIPTION

FIG. **1** is a front view of a portion of a display panel, showing a first image of a first embodiment of an animated computer icon.

FIG. **2** is a front view of the portion of the display panel, showing a second image of the first embodiment of the animated computer icon.

FIG. **3** is a front view of the portion of the display panel, showing a third image of the first embodiment of the animated computer icon.

FIG. **4** is a front view of the portion of the display panel, showing a fourth image of the first embodiment of the animated computer icon.

FIG. **5** is a front view of the portion of the display panel, showing a fifth image of the first embodiment of the animated computer icon.

FIG. **6** is a front view of the portion of the display panel, showing a sixth image of the first embodiment of the animated computer icon.

FIG. **7** is a front view of the portion of the display panel, showing a seventh image of the first embodiment of the animated computer icon.

FIG. **8** is a front view of the portion of the display panel, showing an eighth image of the first embodiment of the animated computer icon.

FIG. **9** is a front view of the portion of the display panel, showing a ninth image of the first embodiment of the animated computer icon.

FIG. **10** is a front view of the portion of the display panel, showing a tenth image of the first embodiment of the animated computer icon.

FIG. **11** is a front view of a portion of a display panel, showing a first image of a second embodiment of the animated computer icon.

FIG. **12** is a front view of the portion of the display panel, showing a second image of the second embodiment of the animated computer icon.

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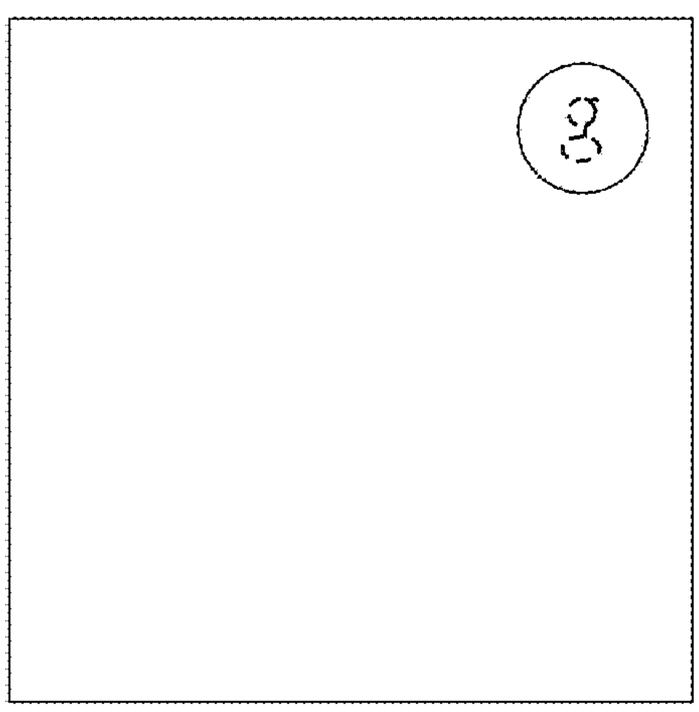

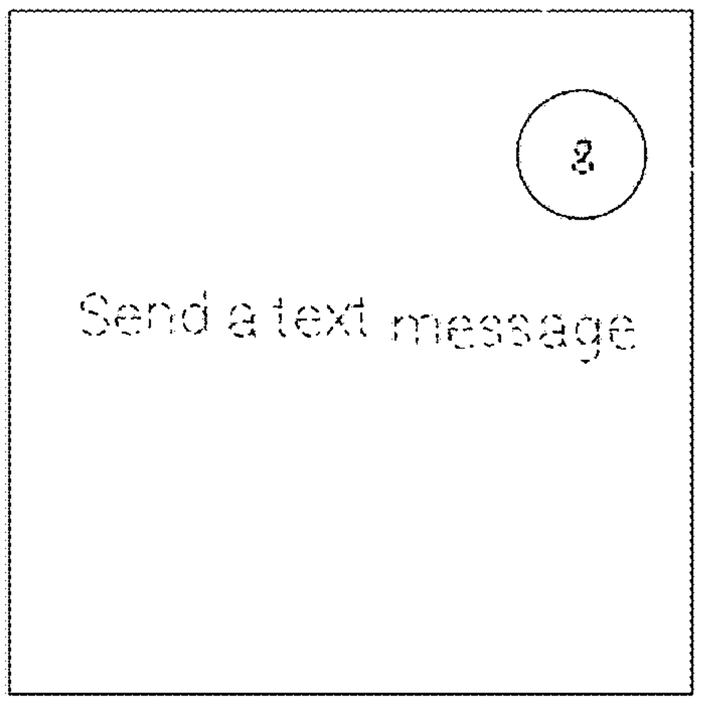

FIG. **13** is a front view of the portion of the display panel, showing a third image of the second embodiment of the animated computer icon.

FIG. **14** is a front view of the portion of the display panel, showing a fourth image of the second embodiment of the animated computer icon.

FIG. **15** is a front view of the portion of the display panel, showing a fifth image of the second embodiment of the animated computer icon.

FIG. **16** is a front view of the portion of the display panel, showing a sixth image of the second embodiment of the animated computer icon.

FIG. **17** is a front view of the portion of the display panel, showing a seventh image of the second embodiment of the animated computer icon.

FIG. **18** is a front view of the portion of the display panel, showing an eighth image of the second embodiment of the animated computer icon.

FIG. **19** is a front view of the portion of the display panel, showing a ninth image of the second embodiment of the animated computer icon; and,

FIG. **20** is a front view of the portion of the display panel, showing a tenth image of the second embodiment of the animated computer icon.

The appearance of the first embodiment of the design transitions sequentially between the images shown in FIGS. **1** through **10**. The appearance of the second embodiment of the design transitions sequentially between the images shown in FIGS. **11** through **20**. The process or period in which one image transitions to another forms no part of the claimed design.

The broken line completing the border of each figure forms no part of the claimed design. The broken lines within each figure, such as those representing graphic images within the circle and those representing appearing text, illustrate graphical environmental features that form no part of the claimed design.

The outer edge of the portion of the display screen is understood to be congruent with the outer edge of the graphical user interface.

1 Claim, 10 Drawing Sheets

(58) **Field of Classification Search**
CPC G06F 2206/1008; G06T 11/001–11/003; G06T 11/20–11/80; G06T 13/80
See application file for complete search history.

(56) **References Cited**

U.S. PATENT DOCUMENTS

D497,617	S	*	10/2004	Decombe	D14/486
D582,934	S	*	12/2008	Byeon	D14/486
D607,893	S	*	1/2010	Kanga	D14/485
D625,324	S	*	10/2010	Fitzmaurice	D14/488
D625,734	S	*	10/2010	Kurozumi	D14/488
D669,499	S	*	10/2012	Gardner	D14/495
D674,994	S	*	1/2013	Danner	D2/891
D683,358	S	*	5/2013	Garn	D14/489
D709,912	S	*	7/2014	Abratowski	D14/489
D721,735	S	*	1/2015	Park	D14/492
D724,621	S	*	3/2015	Rydenhag	D14/489
D725,674	S	*	3/2015	Jung	D14/488
D731,550	S	*	6/2015	Kim	D14/494
D732,076	S	*	6/2015	Kim	D14/491
D732,077	S	*	6/2015	Kim	D14/492
D737,847	S	*	9/2015	Chaudhri	D14/487
D754,169	S	*	4/2016	Kaplan	D14/486
D754,717	S	*	4/2016	Li	D14/488
D759,664	S	*	6/2016	Sonoda	D14/485
D759,723	S	*	6/2016	Butcher	D14/494
D760,773	S	*	7/2016	Cho	D14/488
D762,658	S	*	8/2016	Woo	D14/485
D762,704	S	*	8/2016	Li	D14/488
D764,490	S	*	8/2016	O'Shea	D14/485
D765,113	S	*	8/2016	Chou	D14/486
D766,282	S	*	9/2016	Kaplan	D14/486
D766,313	S	*	9/2016	Raykovich	D14/488
D771,654	S	*	11/2016	Chaudhri	D14/485
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D773,499	S	*	12/2016	Jones	D14/486
D775,657	S	*	1/2017	Thomas	D14/488
D776,672	S	*	1/2017	Raykovich	D14/485
D776,673	S	*	1/2017	Raykovich	D14/485
D776,674	S	*	1/2017	Raykovich	D14/485
2015/0261496	A1	*	9/2015	Faaborg	G06F 3/167 715/728

OTHER PUBLICATIONS

Luka. "Flash CS3 Animation basics: Motion Tween." Flashexplained, posted Nov. 7, 2008 (retrieved from the Internet Dec. 22, 2015). Internet URL: <http://flashexplained.com/animation/flash-cs3-animation-basics-motion-tween/>.*

Maciburko. "Google time concept—pinch animation." Youtube.com, posted Jan. 11, 2013 (retrieved from the Internet Dec. 22, 2015). Internet URL:<https://youtu.be/8o-HzzhsyRY>.*

MadProgrammer. "Response to 'How to move a circle automatically in java?'" StackOverflow.com, edited May 23, 2014 (Retrieved from the Internet Feb. 14, 2017). Internet URL: <http://stackoverflow.com/questions/23819196/how-to-move-a-circle-automatically-in-java>.*

Mt. Mograph. "Summit 1.1—Intro to Motion Graphics—After Effects." YouTube.com, posted Oct. 27, 2013 [retrieved from the Internet Oct. 21, 2015]. Internet URL: <https://youtu.be/Mtv8QptWNbg>.*

Phillips, Jon. "Samsung Galaxy Gear review: Meet the Smartwatch that simply tries too hard." PC World, posted Oct. 1, 2013 (Retrieved from the Internet Dec. 23, 2015). Internet URL: <http://www.pcworld.com/article/2050348/samsung-galaxy-gear-review-meet-the-smartwatch-that-simply-tries-too-hard.html>.*

Selvaraj, Suresh V. "Animation Principles in UI Design: Understanding Easing." Medium.com, posted Nov. 22, 2013 (Retrieved from the Internet Feb. 14, 2017). Internet URL: <https://medium.com/motion-in-interaction/animation-principles-in-ui-design-understanding-easing-bea05243fe3>.*

Yuwono, Jeffrey. "The Cornerplay: Android Watch has the vision, Apple Watch has the execution." Techspot.com, posted Oct. 2, 2014 [retrieved from the Internet Oct. 21, 2015]. Internet URL: <http://www.techspot.com/news/58265-the-cornerplay-android-wear-has-the-vision-apple-watch-has-the-execution.html>.*

* cited by examiner

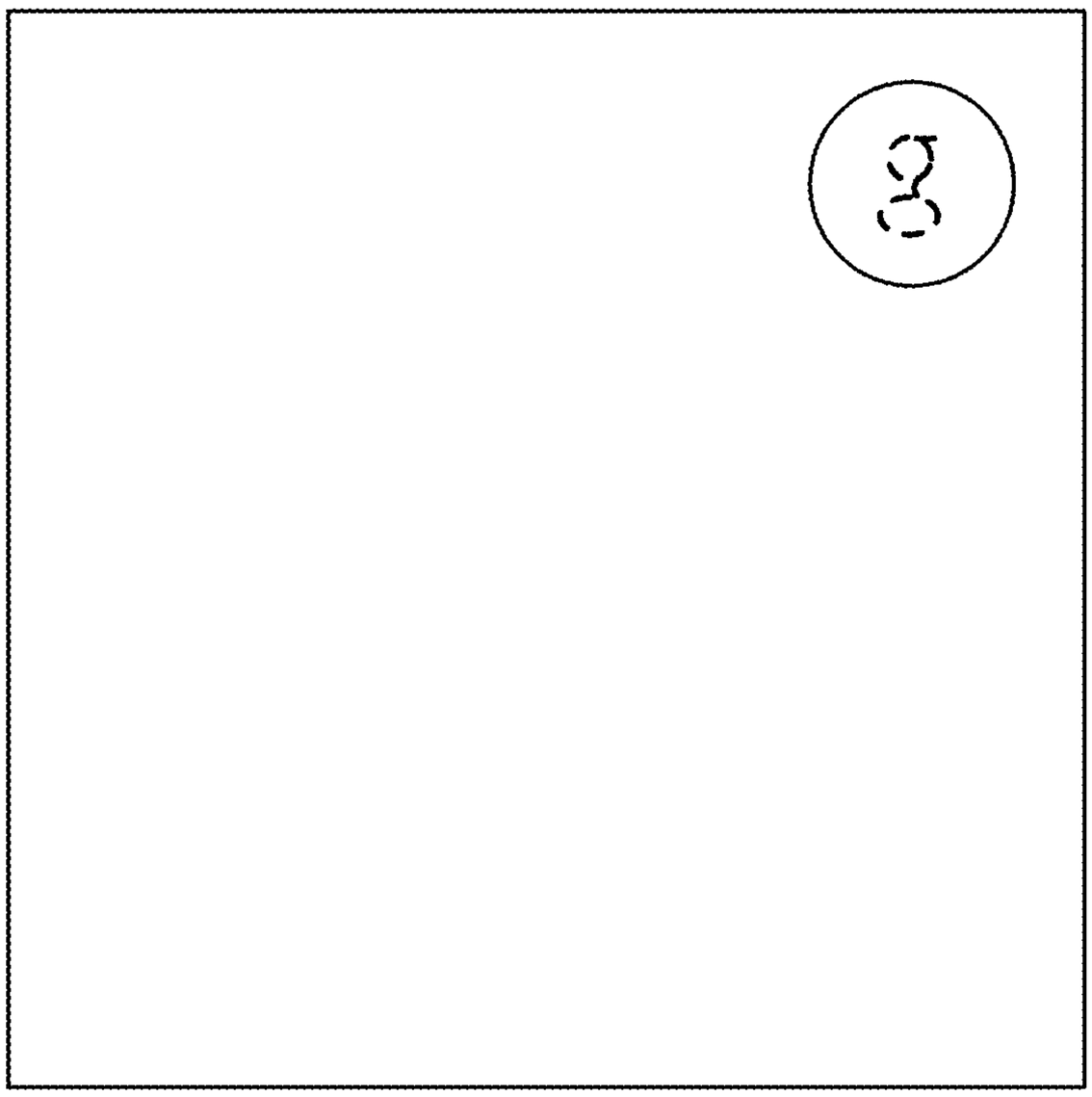


FIG. 1

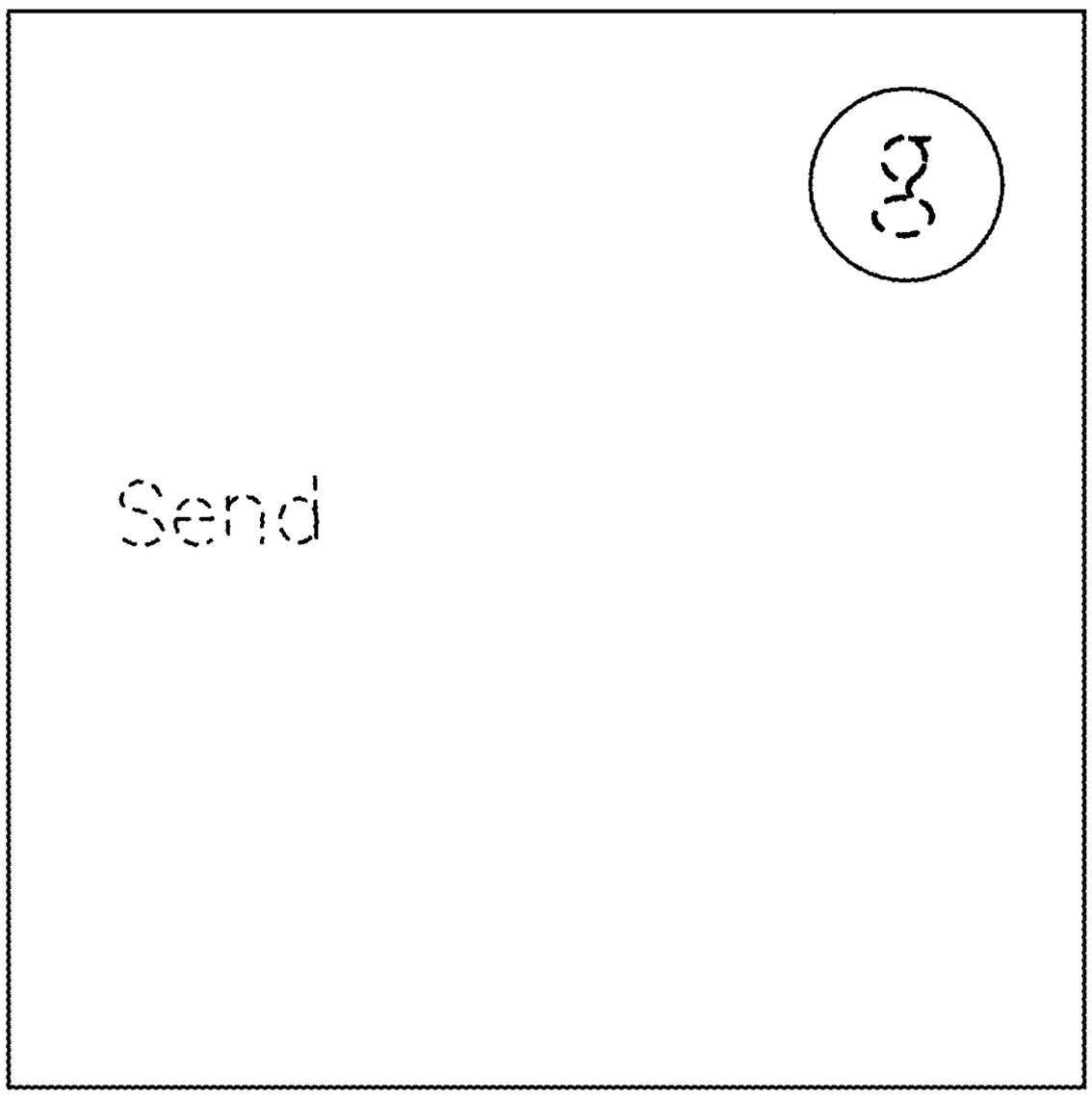


FIG. 2

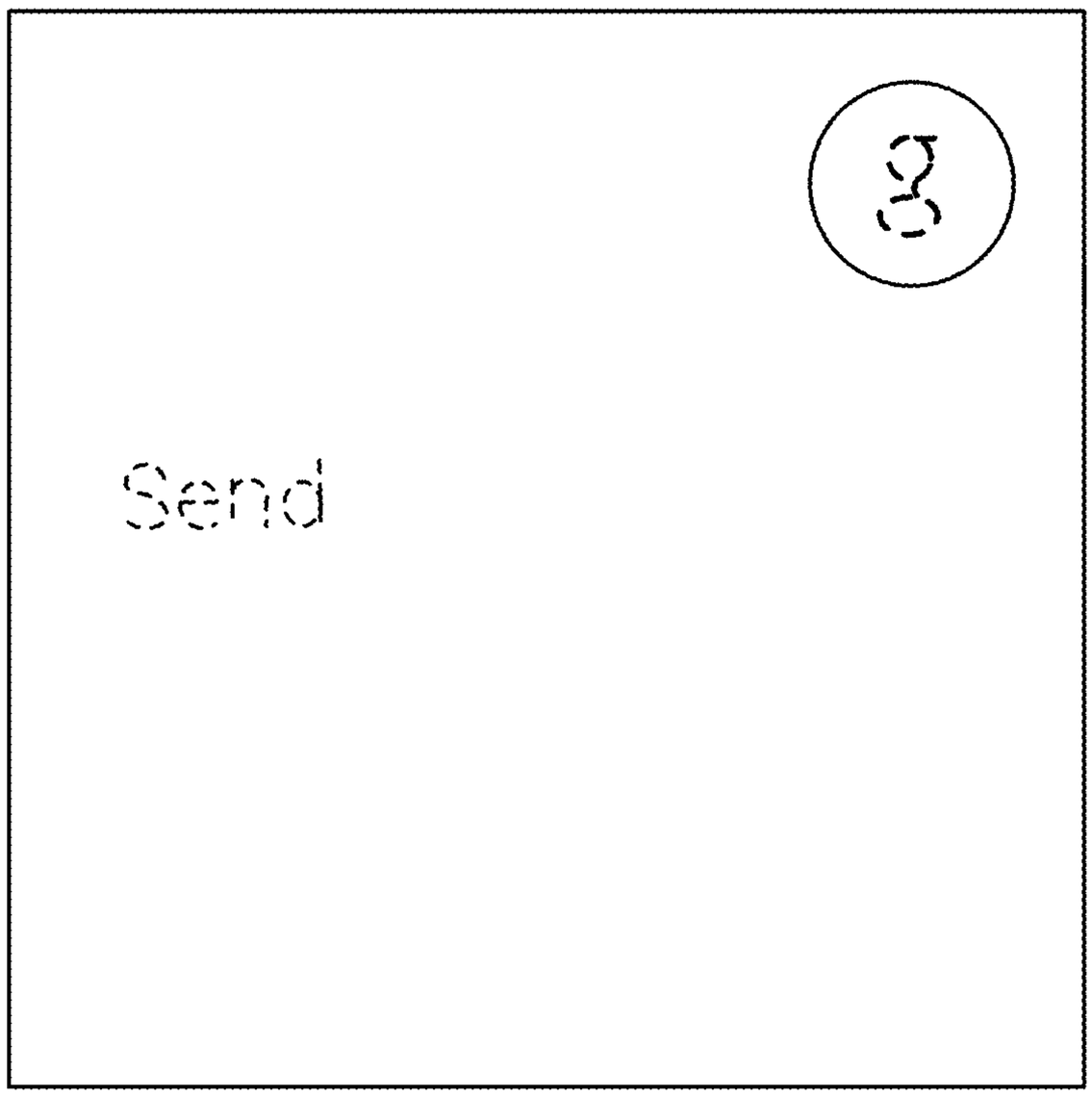


FIG. 3

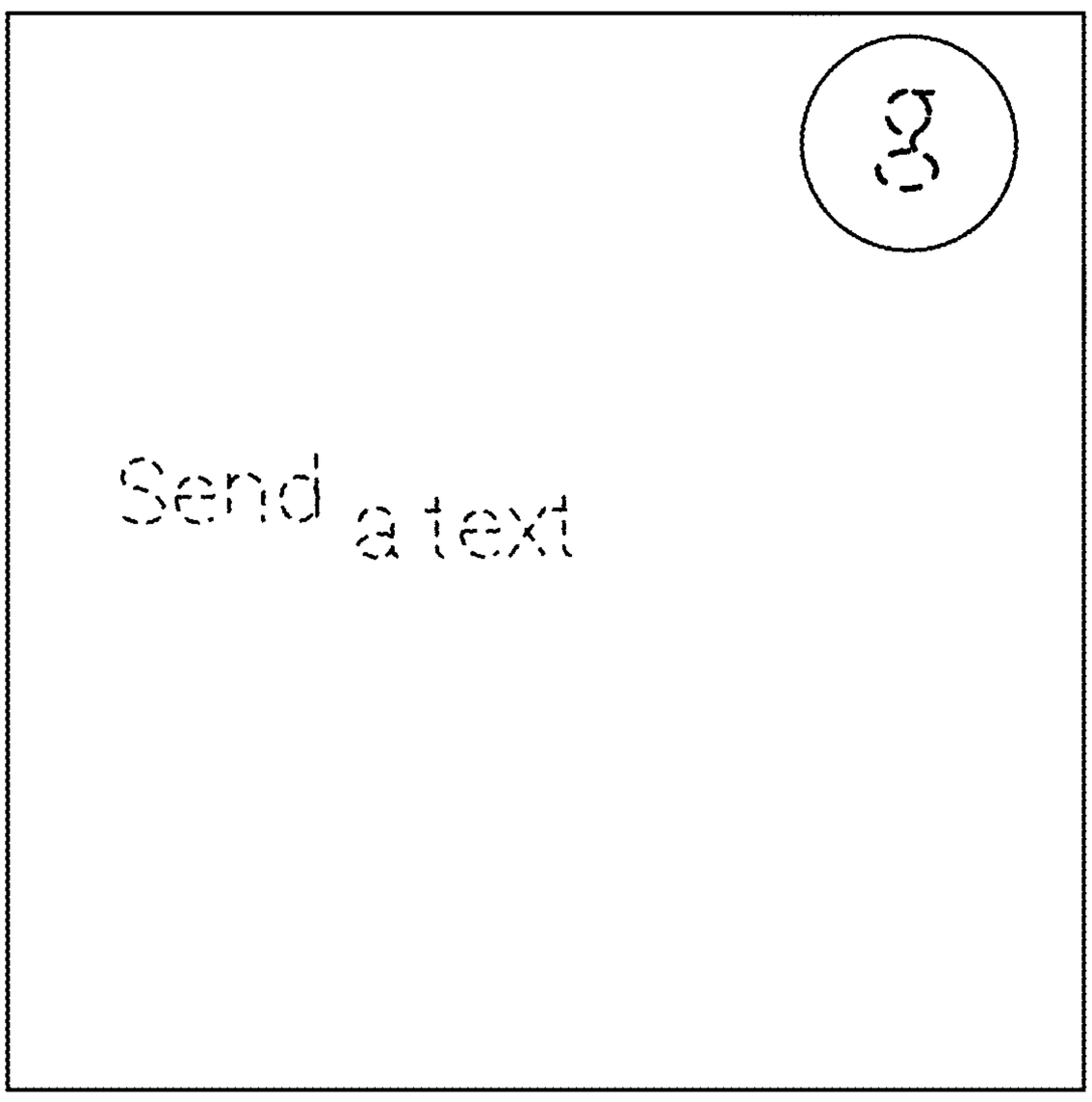


FIG. 4

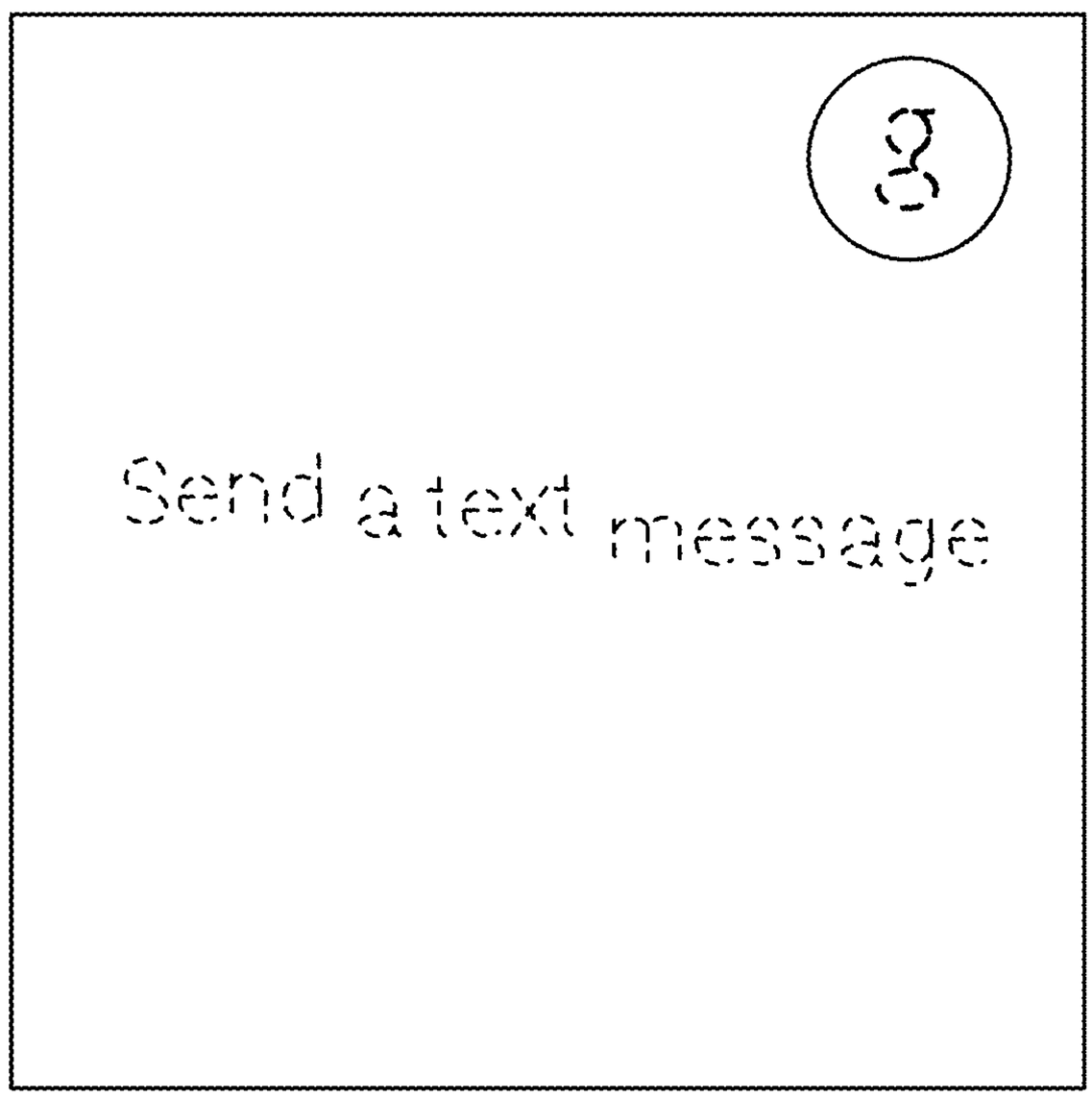


FIG. 5

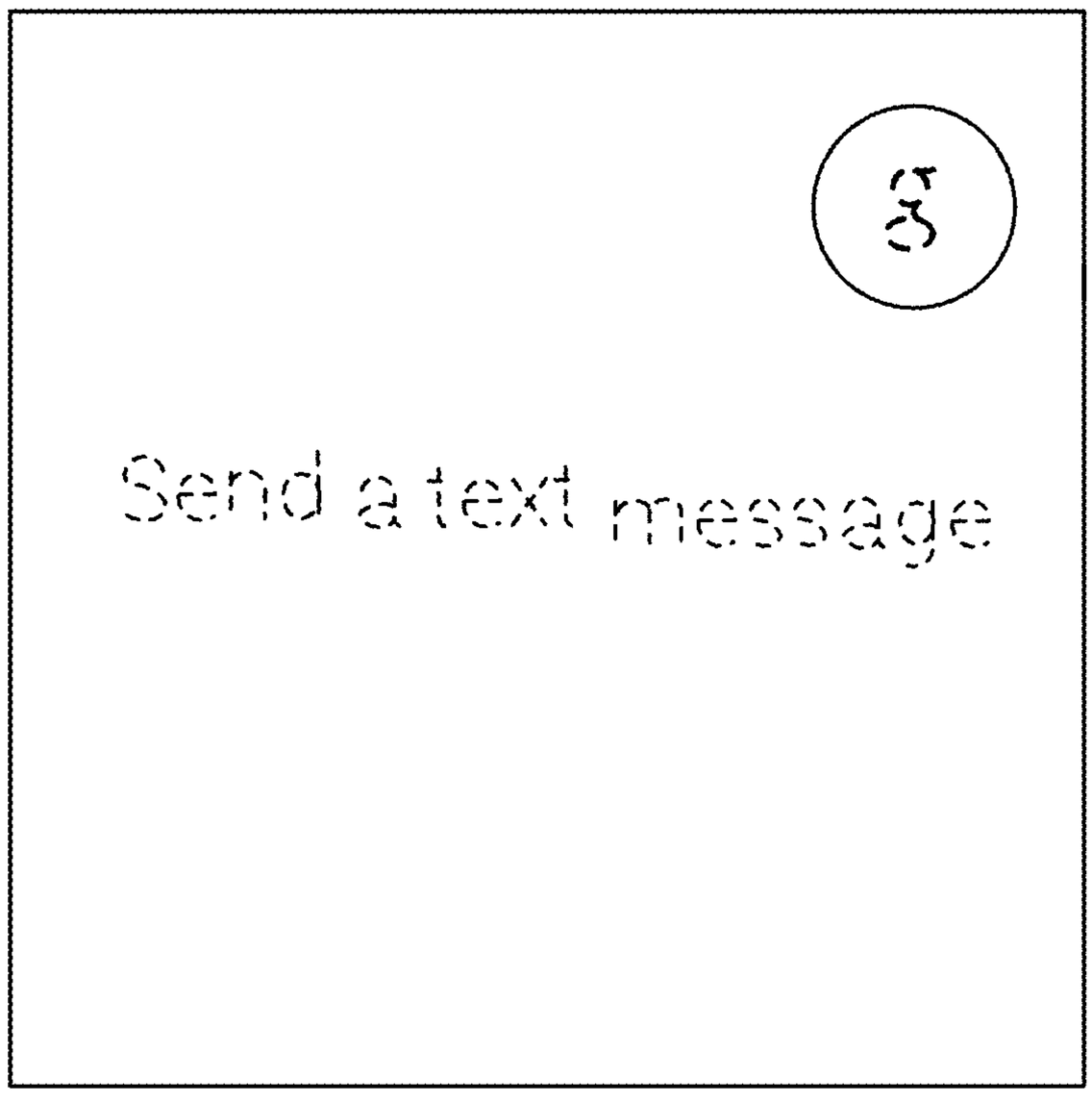


FIG. 6

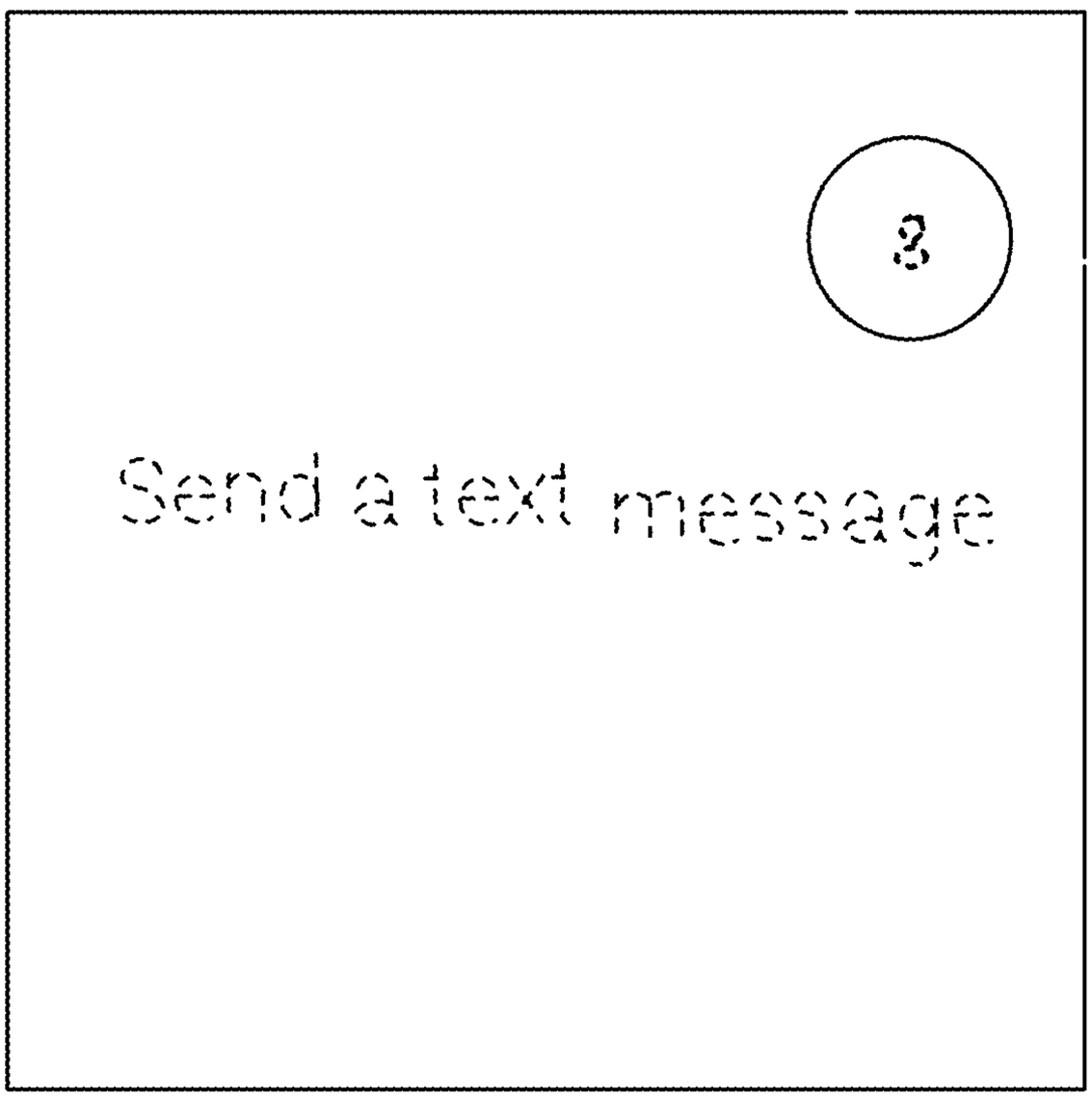


FIG. 7

FIG. 8

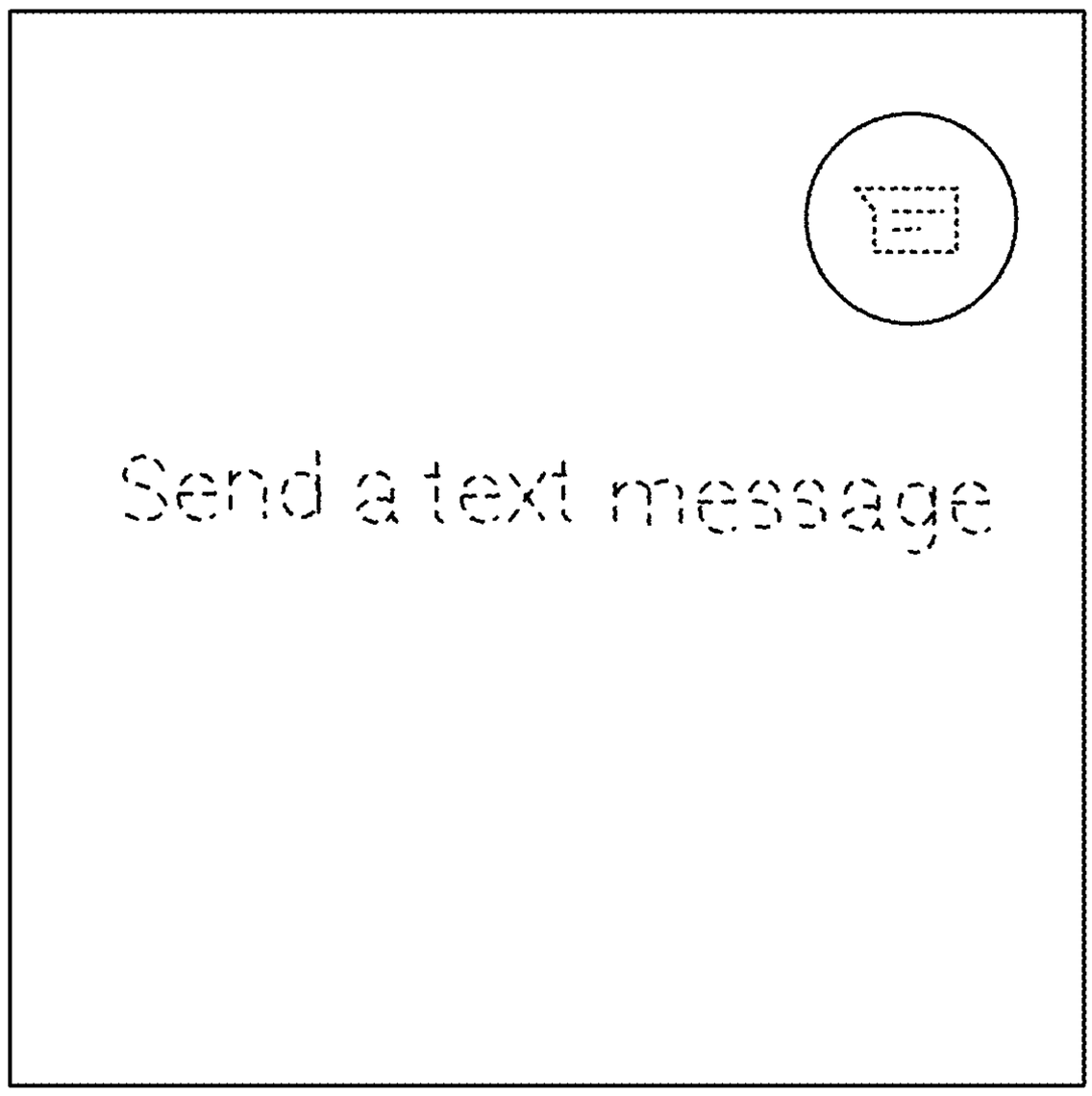
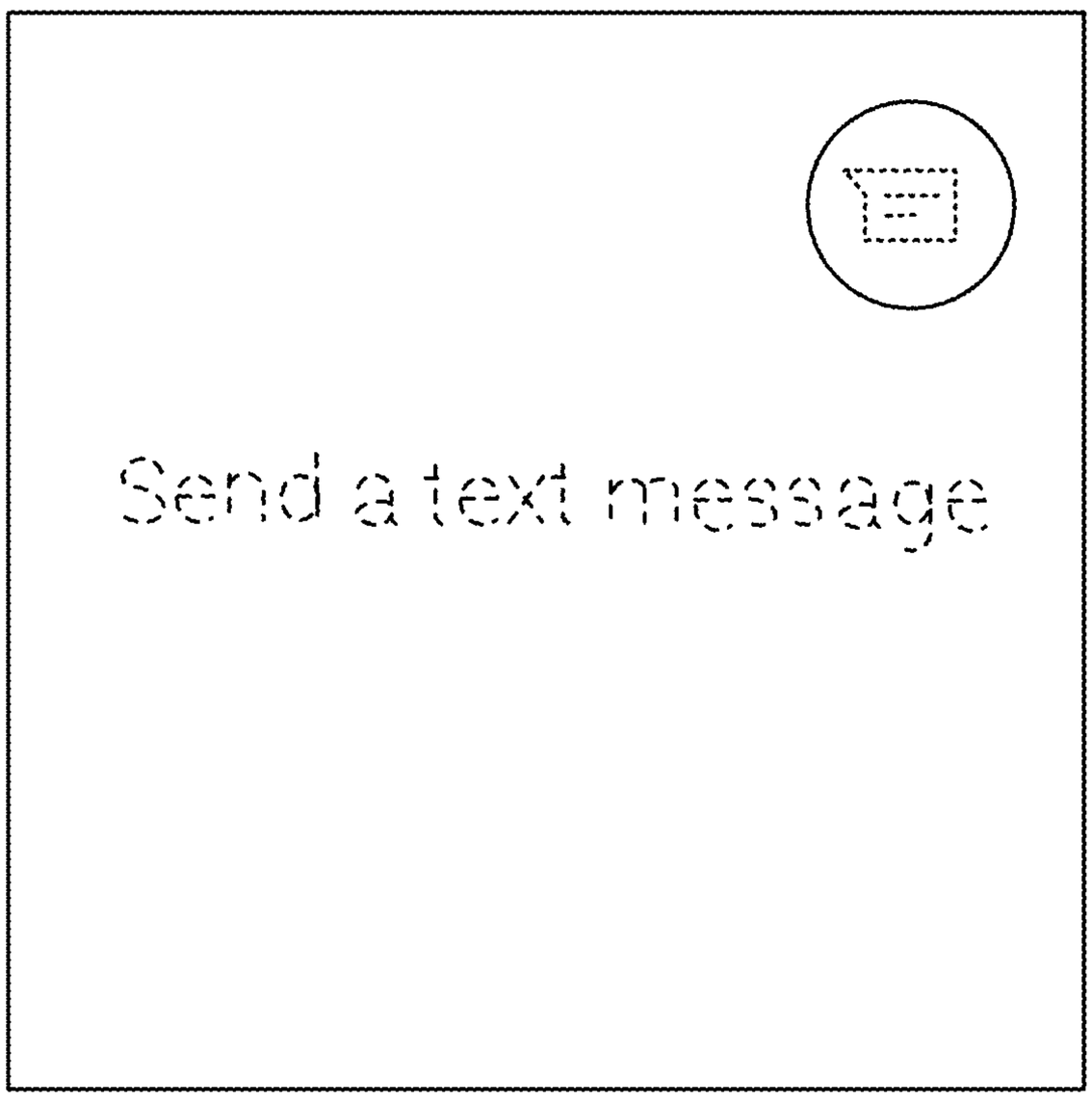


FIG. 9



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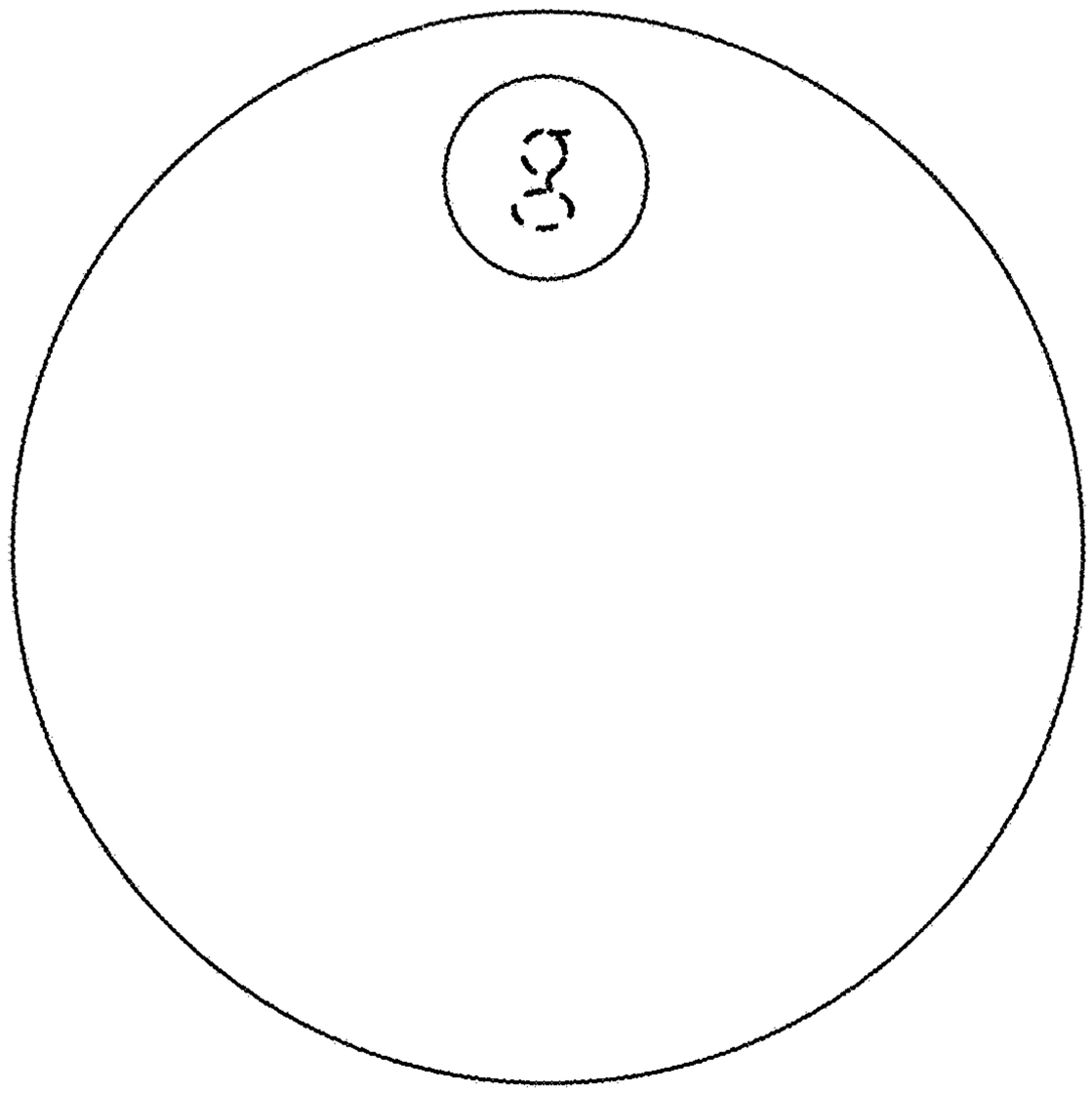

FIG. 11

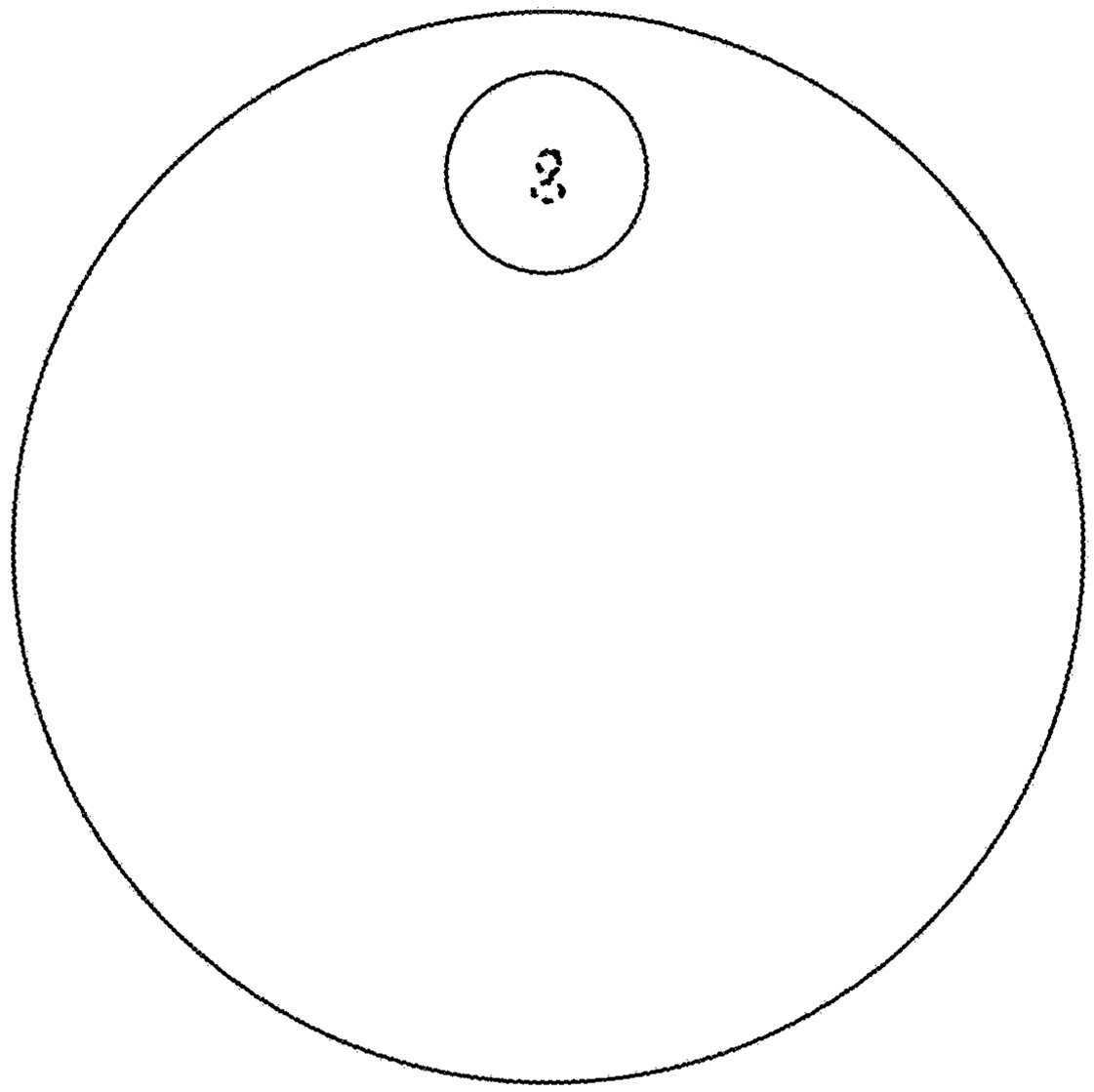

FIG. 12

FIG. 13

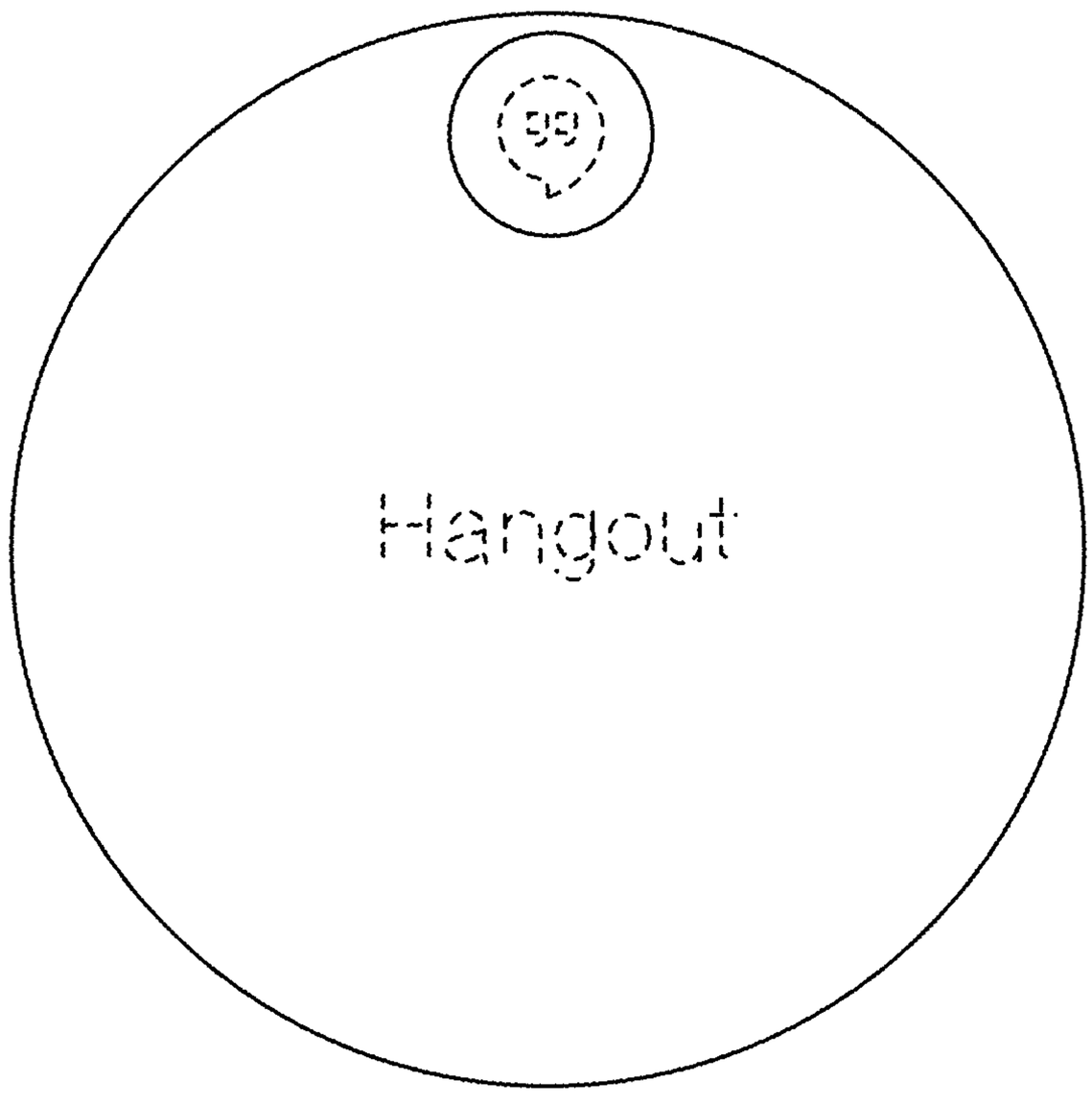

FIG. 14

FIG. 15

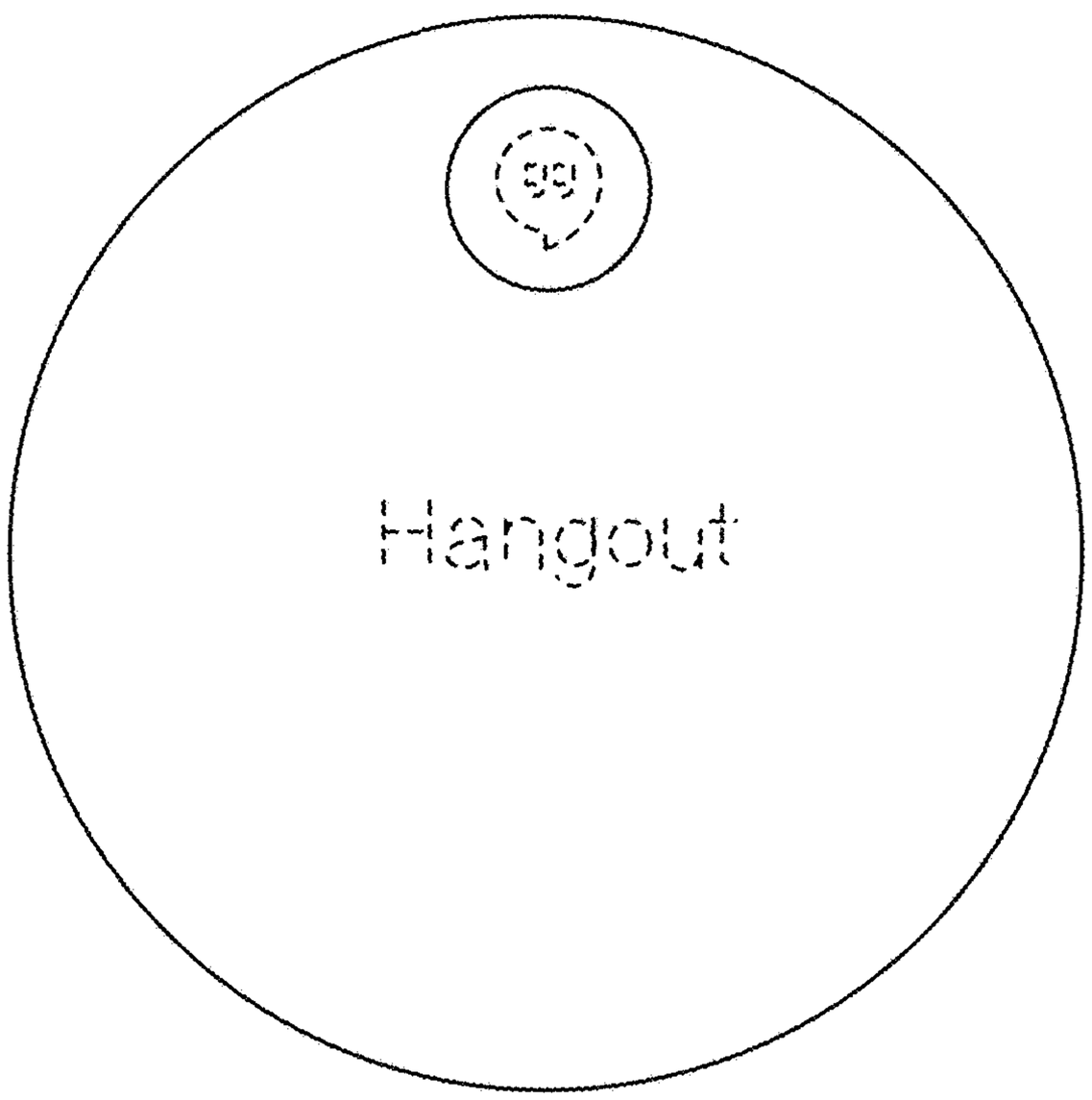

FIG. 16

FIG. 17

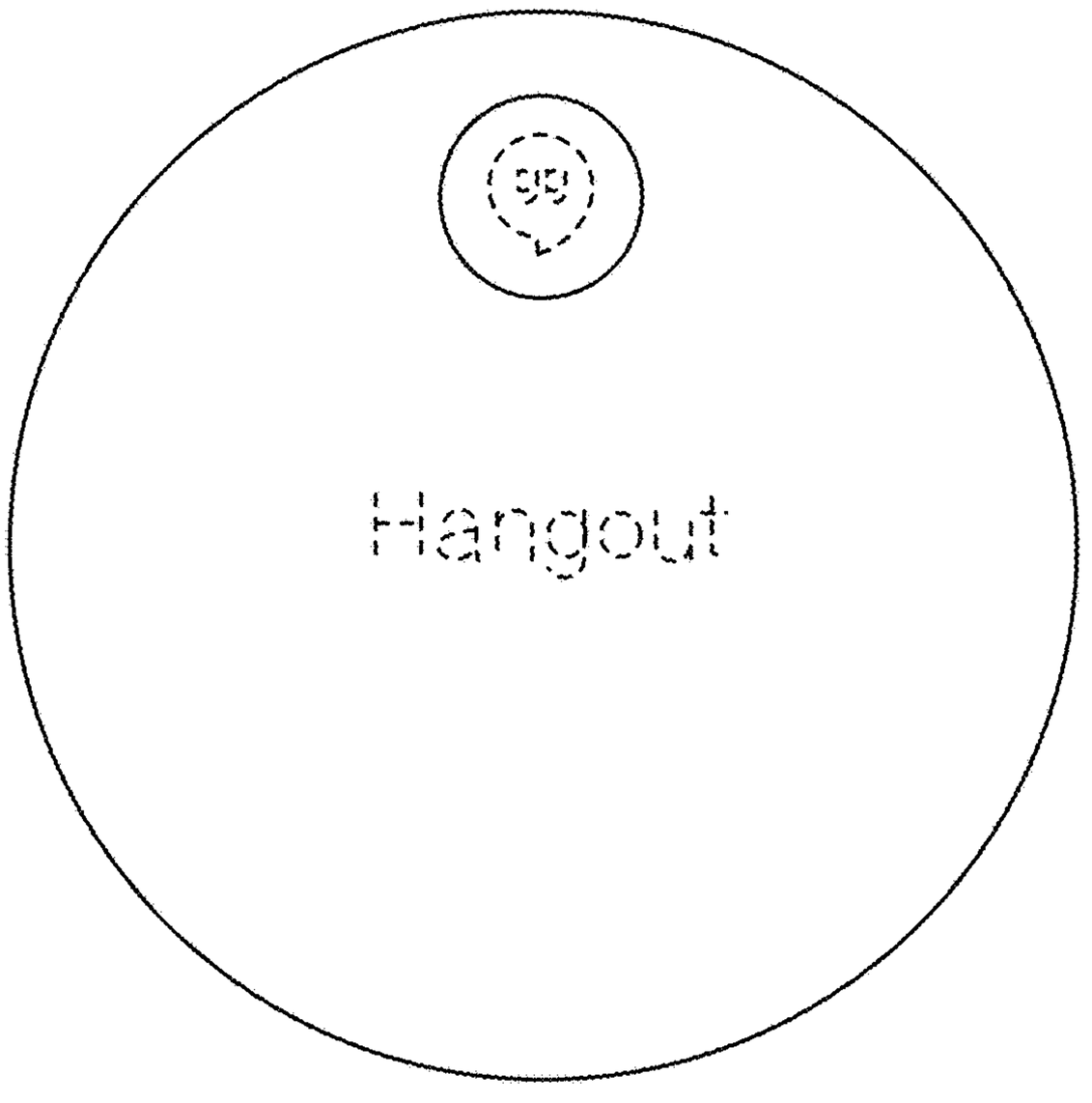

FIG. 18

FIG. 19

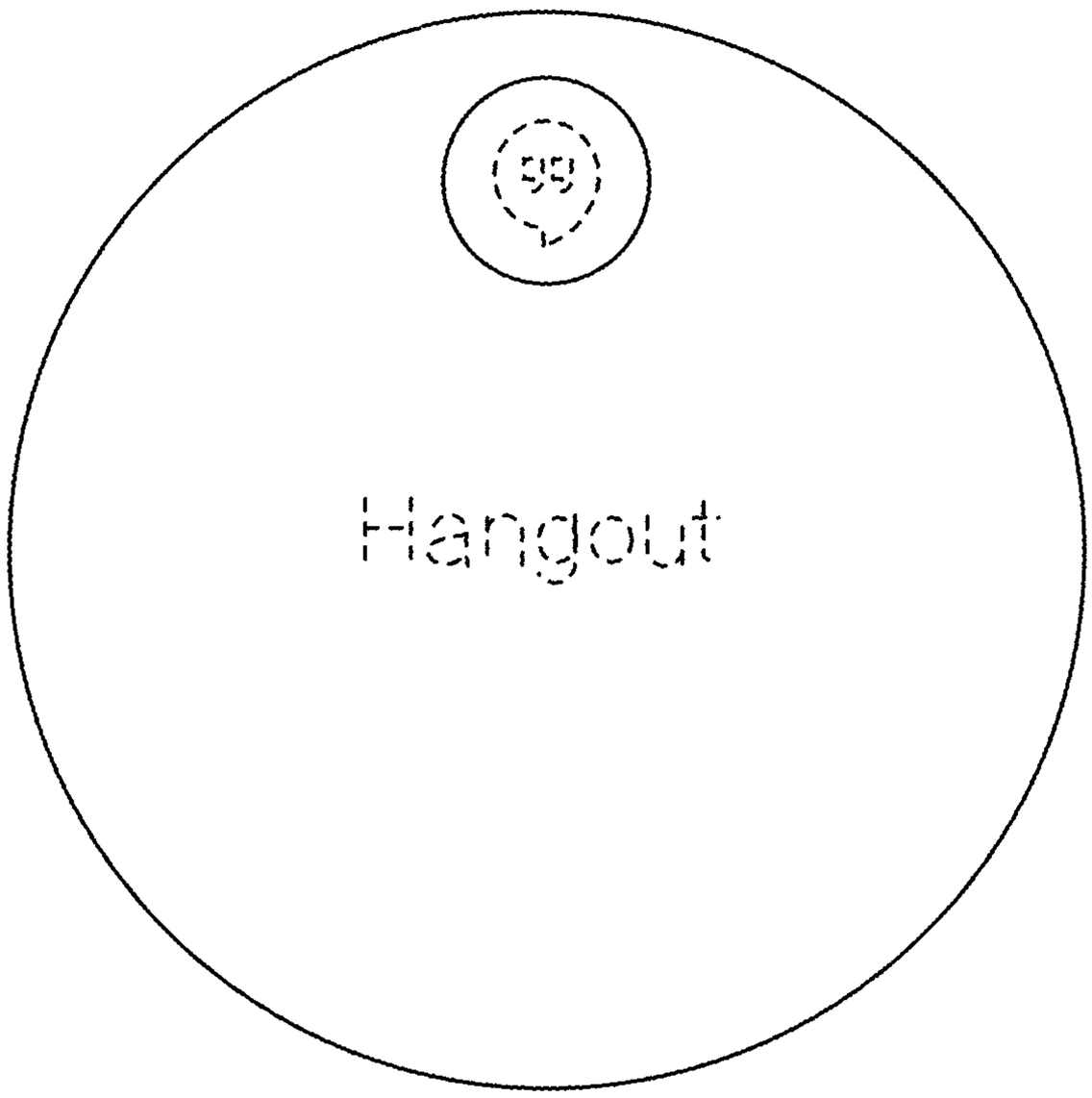

FIG. 20