



US00D750098S

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

(10) **Patent No.:** **US D750,098 S**
(45) **Date of Patent:** **** Feb. 23, 2016**

(54) **DISPLAY SCREEN WITH ANIMATED GRAPHICAL USER INTERFACE**

(71) Applicant: **Tencent Technology (Shenzhen) Company Limited**, Shenzhen, Guangdong (CN)

(72) Inventor: **Lei Song**, Shenzhen (CN)

(73) Assignee: **Tencent Technology (Shenzhen) Company Limited** (CN)

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

(21) Appl. No.: **29/468,306**

(22) Filed: **Sep. 27, 2013**

(51) **LOC (10) Cl.** **14-03**

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

(58) **Field of Classification Search**
USPC D14/485–495; D20/24; D18/26, 31–33; 715/702, 764; D9/434
CPC G06F 3/016; G06F 3/0481; G06F 3/0482
See application file for complete search history.

(56) **References Cited**

U.S. PATENT DOCUMENTS

D428,894 S * 8/2000 Chatfield et al. D14/485
D526,327 S * 8/2006 Braff D14/488

(Continued)

Primary Examiner — Brandon M Rosati

Assistant Examiner — Rhea Shields

(74) *Attorney, Agent, or Firm* — Design IP

(57) **CLAIM**

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

DESCRIPTION

FIG. 1 is a front view of a first image of a first embodiment of a display screen with animated graphical user interface showing my new design;

FIG. 2 is a front view of a second image thereof;
FIG. 3 is a front view of a third image thereof;
FIG. 4 is a front view of a fourth image thereof;
FIG. 5 is a front view of a fifth image thereof;
FIG. 6 is a front view of a first image of a second embodiment of a display screen with animated graphical user interface showing my new design;
FIG. 7 is a front view of a second image thereof;
FIG. 8 is a front view of a third image thereof;
FIG. 9 is a front view of a fourth image thereof; and,
FIG. 10 is a front view of a fifth image thereof.

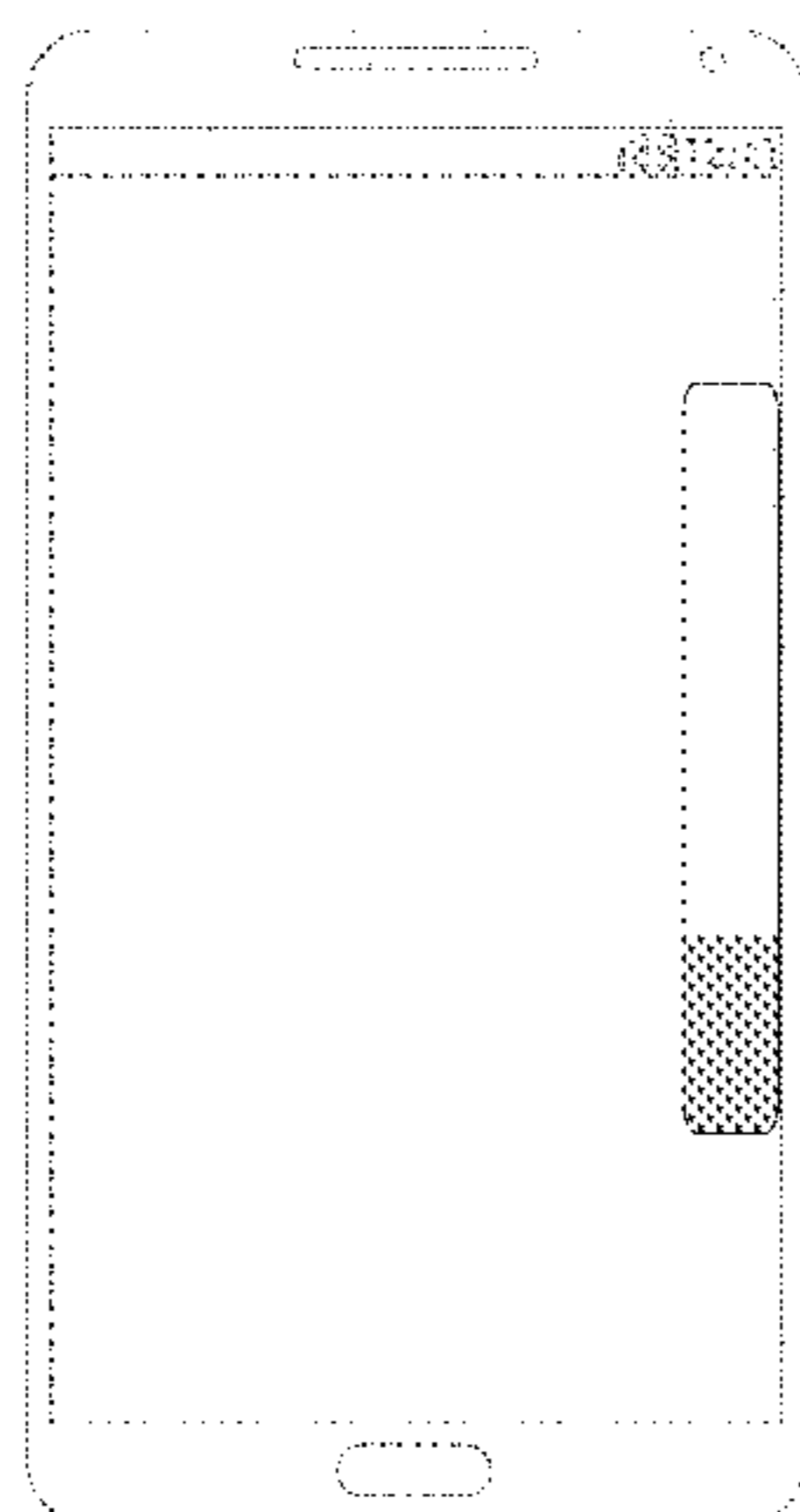
In the first embodiment, the appearance of the transitional image sequentially transitions between the images shown in FIGS. 1 through 5. The light greyscale fill appearing in FIGS. 1-2 represents a first color that is different from, and darker than, the color of the unfilled portion of the claimed bar. The dark greyscale fill appearing in FIGS. 3 and 5 represents a second color that is different from the first color and from the color of the unfilled portion. The medium greyscale fill appearing in FIG. 4 represents a tone of the second color having less brightness than the area of dark greyscale fill in FIGS. 3 and 5.

In the second embodiment, the appearance of the transitional image sequentially transitions between the images shown in FIGS. 6 through 10. The light greyscale fill appearing in FIGS. 6-7 represents a first color that is different from, and darker than, the color of the unfilled portion of the claimed bar. The dark greyscale fill appearing in FIGS. 8 and 10 represents a second color that is different from the first color and from the color of the unfilled portion. The medium greyscale fill appearing in FIG. 9 represents a tone of the second color having less brightness than the area of dark greyscale fill in FIGS. 8 and 10.

The process or period in which one image transitions to another image forms no part of the claimed design.

In the drawings, the broken lines are for the purpose of illustrating portions of a display screen with animated graphical user interface and form no part of the claimed design.

1 Claim, 10 Drawing Sheets



(56)

References Cited

U.S. PATENT DOCUMENTS

D533,871 S *	12/2006	Stabb et al.	D14/485	D705,792 S *	5/2014	Nations et al.	D14/486
D554,141 S *	10/2007	Armendariz	D14/487	D705,802 S *	5/2014	Kerr et al.	D14/488
D565,581 S *	4/2008	Gunn et al.	D14/487	D706,808 S *	6/2014	Edwards et al.	D14/488
D584,737 S *	1/2009	Stone et al.	D14/486	D708,641 S *	7/2014	Ahn et al.	D14/492
D589,049 S *	3/2009	Carpenter et al.	D14/485	D712,417 S *	9/2014	Nations et al.	D14/486
D625,312 S *	10/2010	Jewitt et al.	D14/485	D713,857 S *	9/2014	Chand et al.	D14/487
D642,587 S *	8/2011	Jones et al.	D14/485	D715,818 S *	10/2014	Nations et al.	D14/486
D660,313 S *	5/2012	Williams et al.	D14/487	D717,311 S *	11/2014	Sakata	D14/485
D664,980 S *	8/2012	Kuhnle et al.	D14/487	D717,312 S *	11/2014	Matas et al.	D14/485
D667,425 S *	9/2012	Tanghe et al.	D14/488	D717,322 S *	11/2014	Lee	D14/486
D670,309 S *	11/2012	Vance et al.	D14/486	D717,333 S *	11/2014	Shallcross et al.	D14/487
D672,363 S *	12/2012	Reyna et al.	D14/486	D718,318 S *	11/2014	Tsuru et al.	D14/485
D677,674 S *	3/2013	Rampson et al.	D14/485	D718,328 S *	11/2014	Arnold et al.	D14/486
D677,681 S *	3/2013	Kaufthal et al.	D14/485	D720,769 S *	1/2015	Highley et al.	D14/487
D677,686 S *	3/2013	Reyna et al.	D14/486	D722,073 S *	2/2015	Lima et al.	D14/486
D678,301 S *	3/2013	Esterly	D14/485	D724,100 S *	3/2015	Williams et al.	D14/487
D681,044 S *	4/2013	Sakata	D14/485	D724,101 S *	3/2015	Myers	D14/488
D681,045 S *	4/2013	Covington et al.	D14/485	D724,428 S *	3/2015	DiFranza	D9/434
D684,160 S *	6/2013	Truelove et al.	D14/485	D726,215 S *	4/2015	Brinda et al.	D14/488
D684,161 S *	6/2013	Truelove et al.	D14/485	D726,735 S *	4/2015	Asai	D14/485
D684,176 S *	6/2013	Edwards et al.	D14/486	D727,949 S *	4/2015	Milliotte et al.	D14/487
D689,900 S *	9/2013	Edwards et al.	D14/488	D727,957 S *	4/2015	Ray et al.	D14/488
D691,619 S *	10/2013	Satterfield et al.	D14/485	D727,958 S *	4/2015	Ray et al.	D14/488
D692,448 S *	10/2013	Jung et al.	D14/486	D729,831 S *	5/2015	Jarzabek	D14/486
D699,744 S *	2/2014	Ho Kushner et al.	D14/488	D729,834 S *	5/2015	Rezende et al.	D14/486
				D730,381 S *	5/2015	Zhong et al.	D14/487
				D730,387 S *	5/2015	Park et al.	D14/488

* cited by examiner

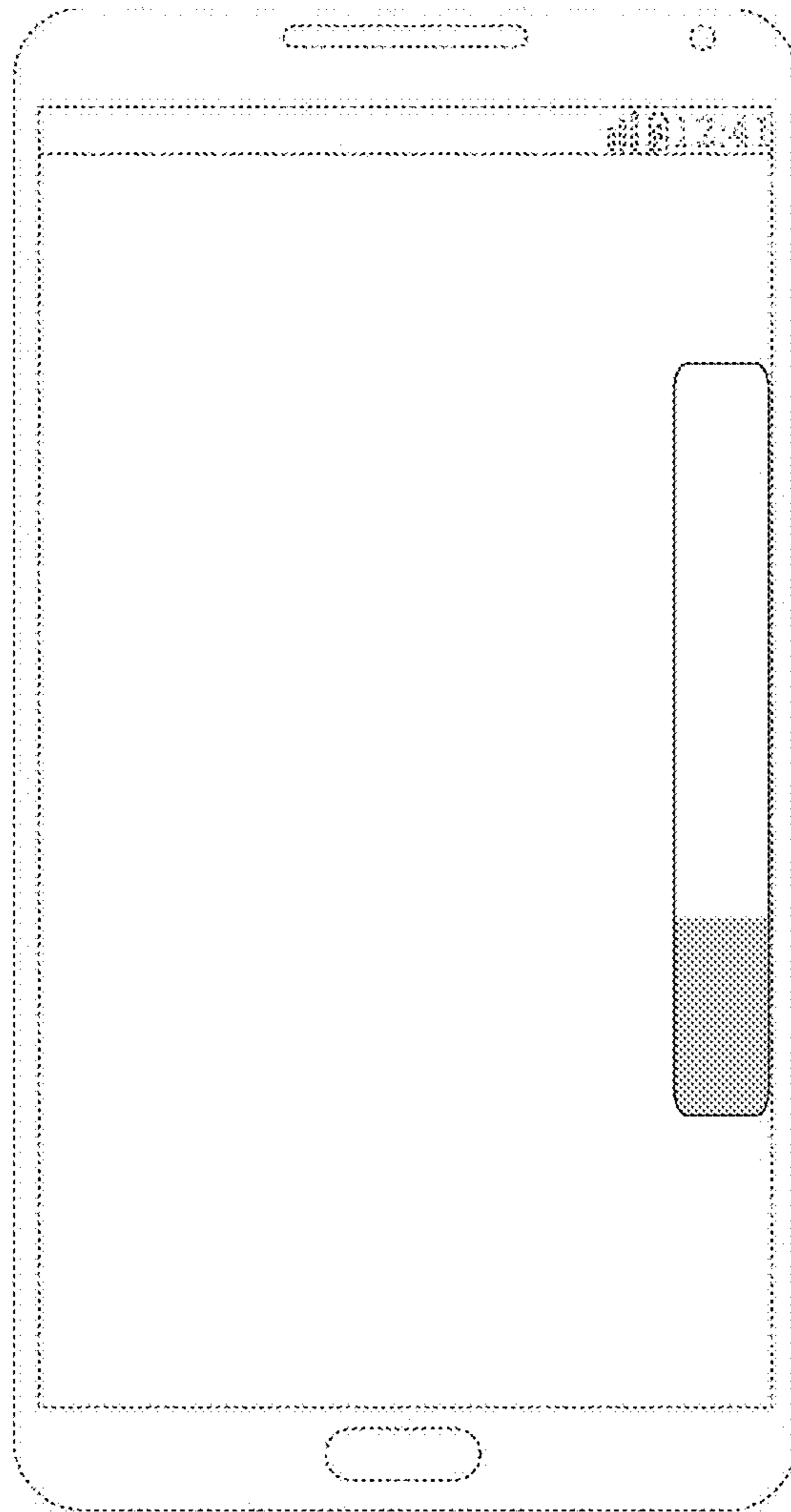


FIG. 1

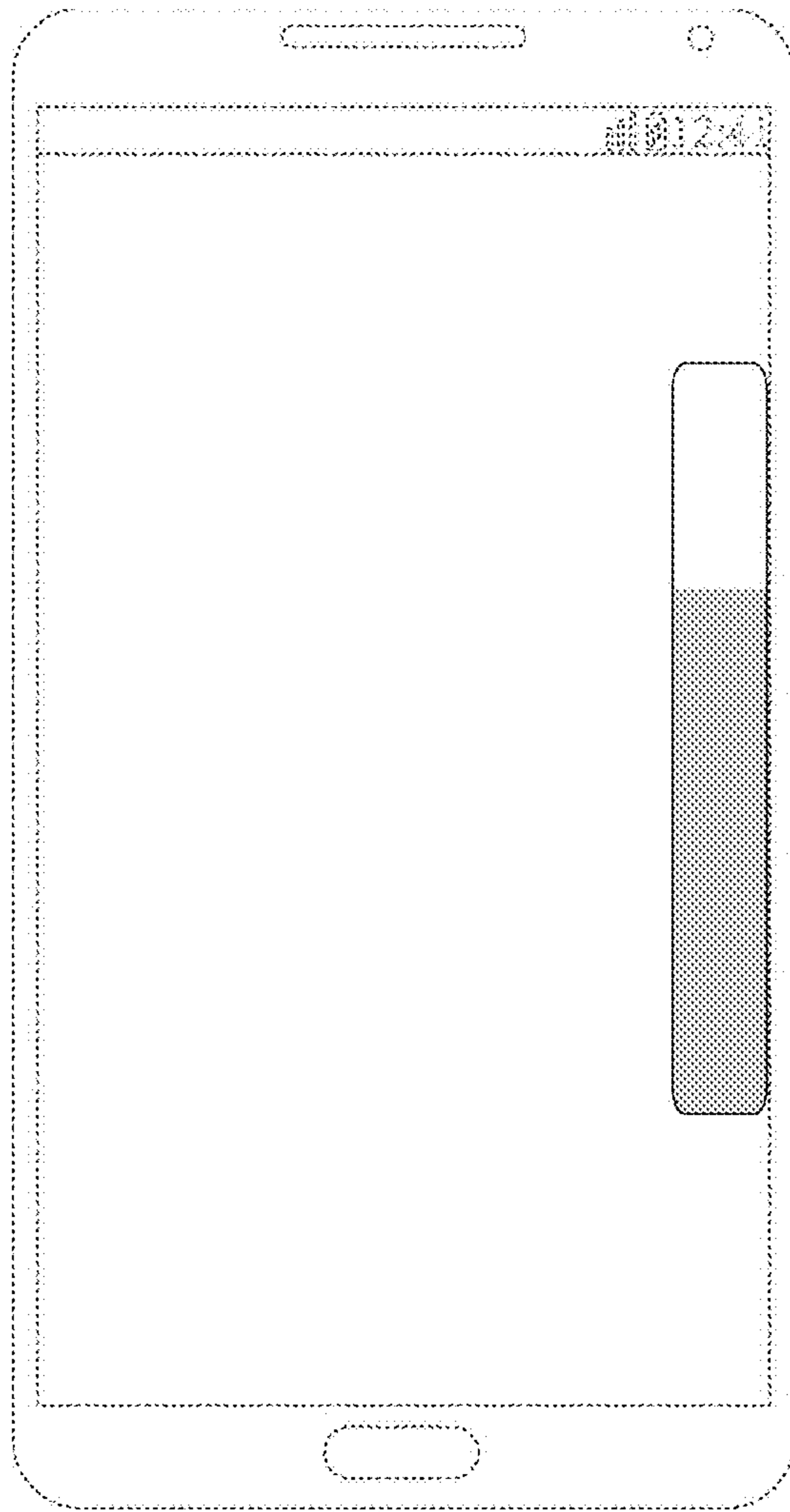


FIG. 2

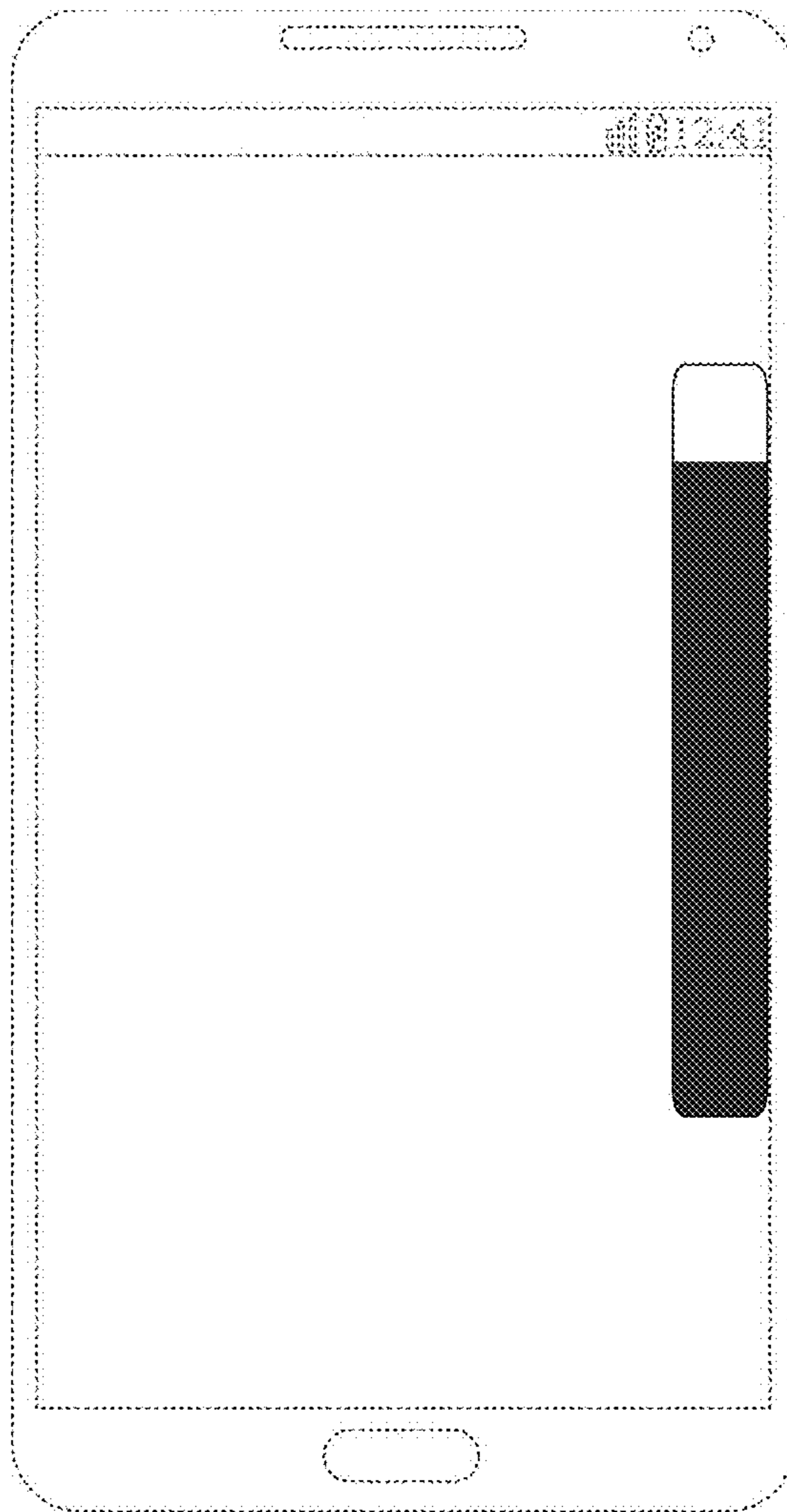


FIG. 3

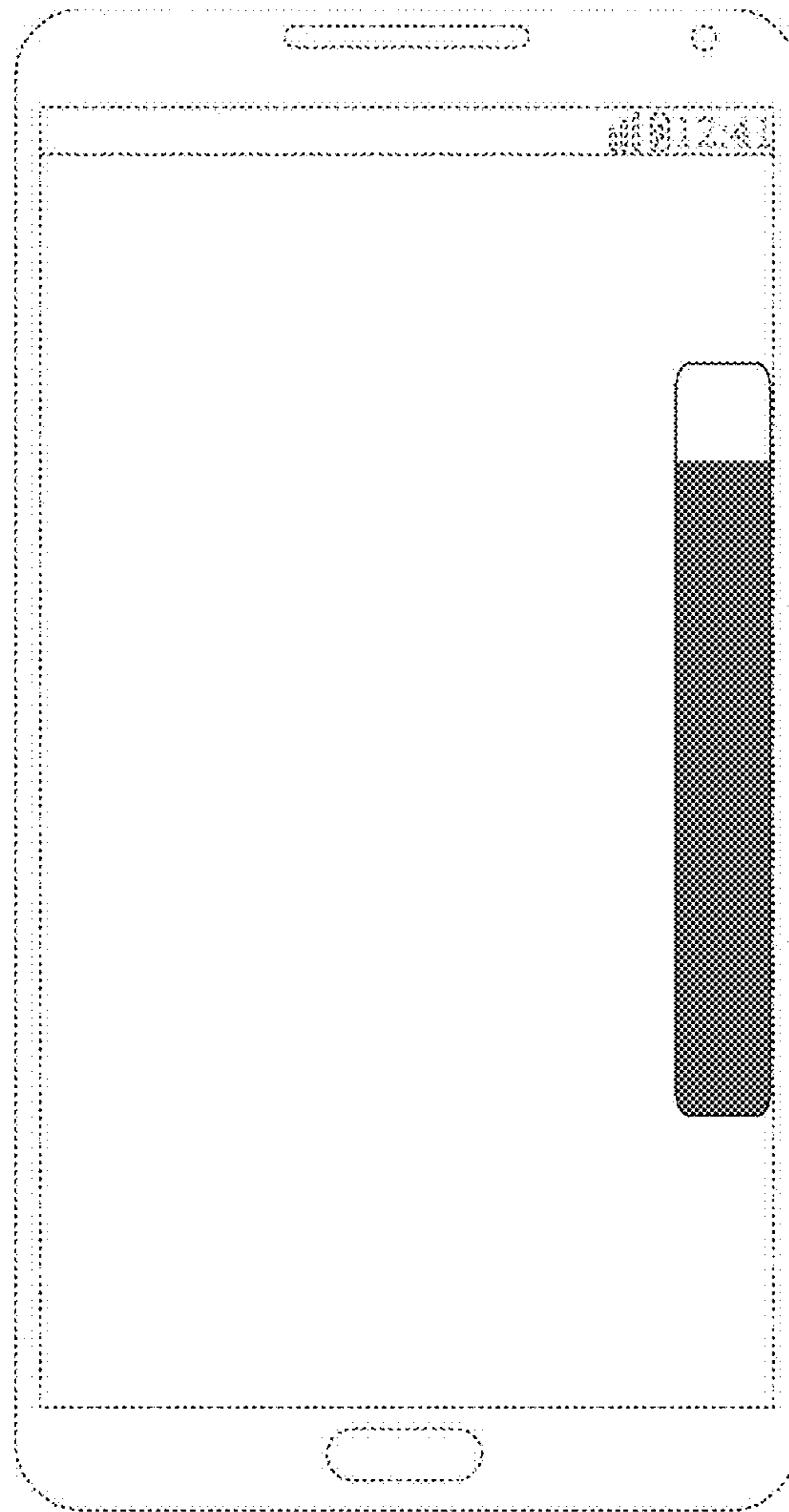


FIG. 4

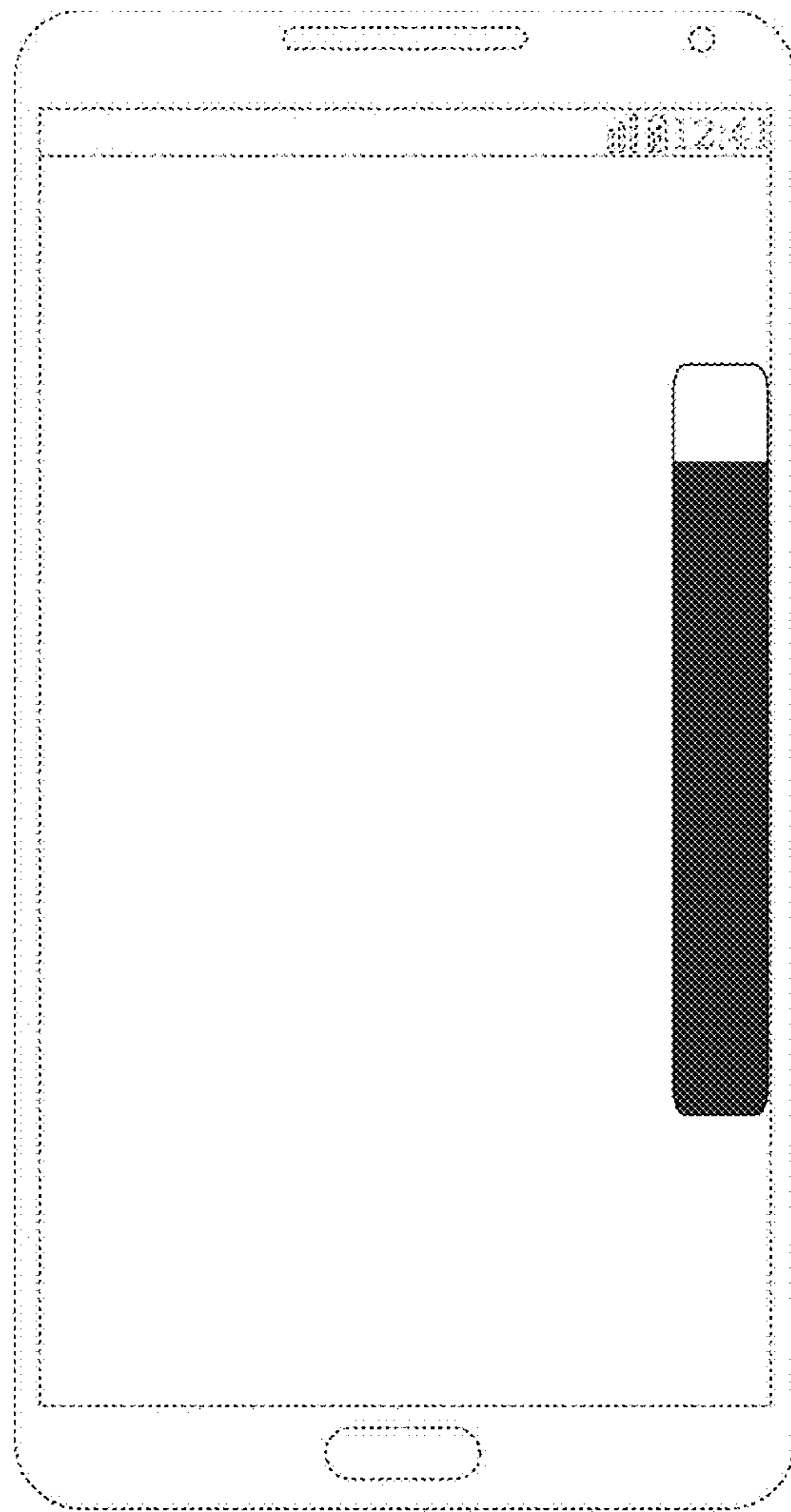


FIG. 5

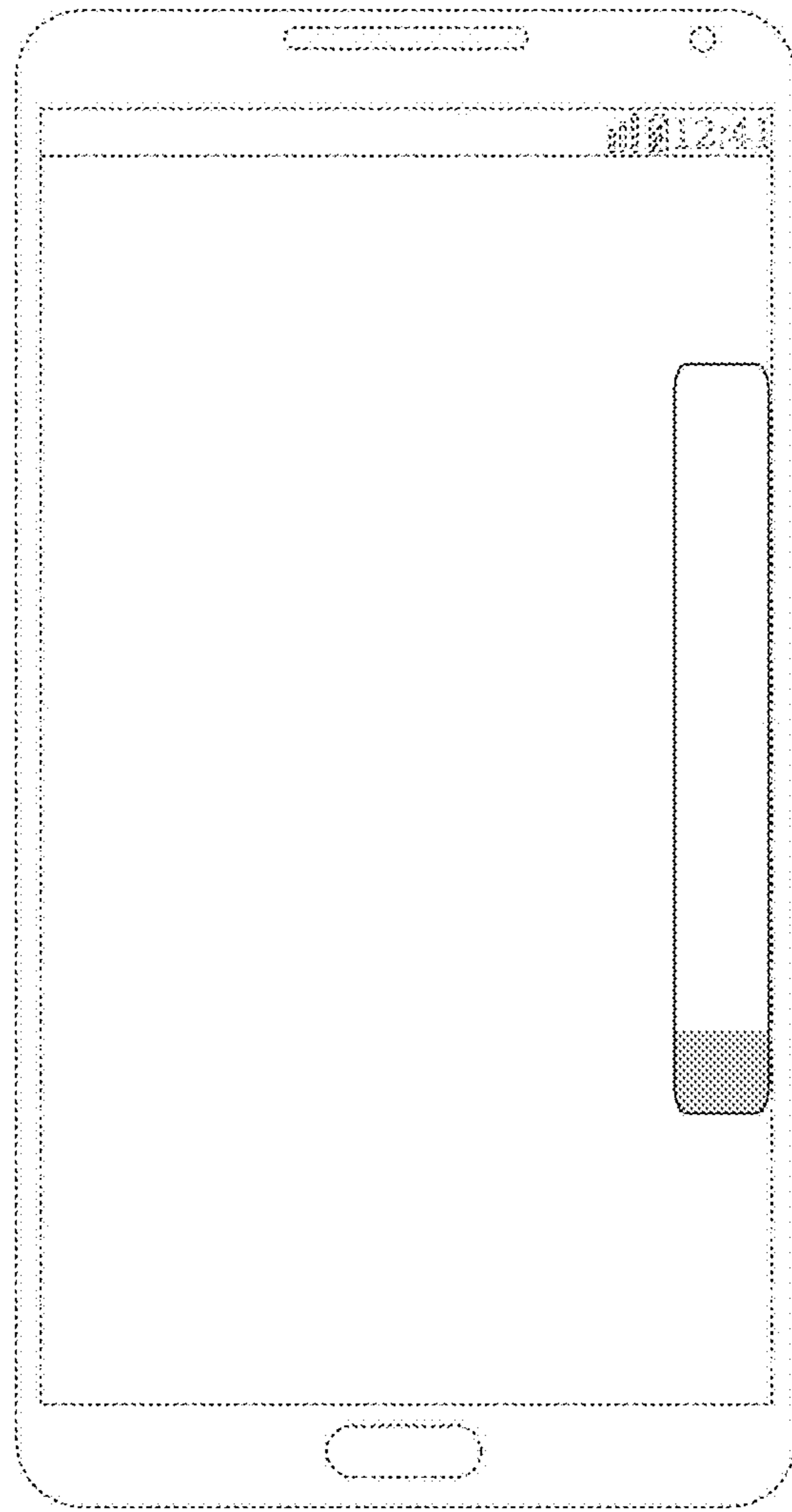


FIG. 6

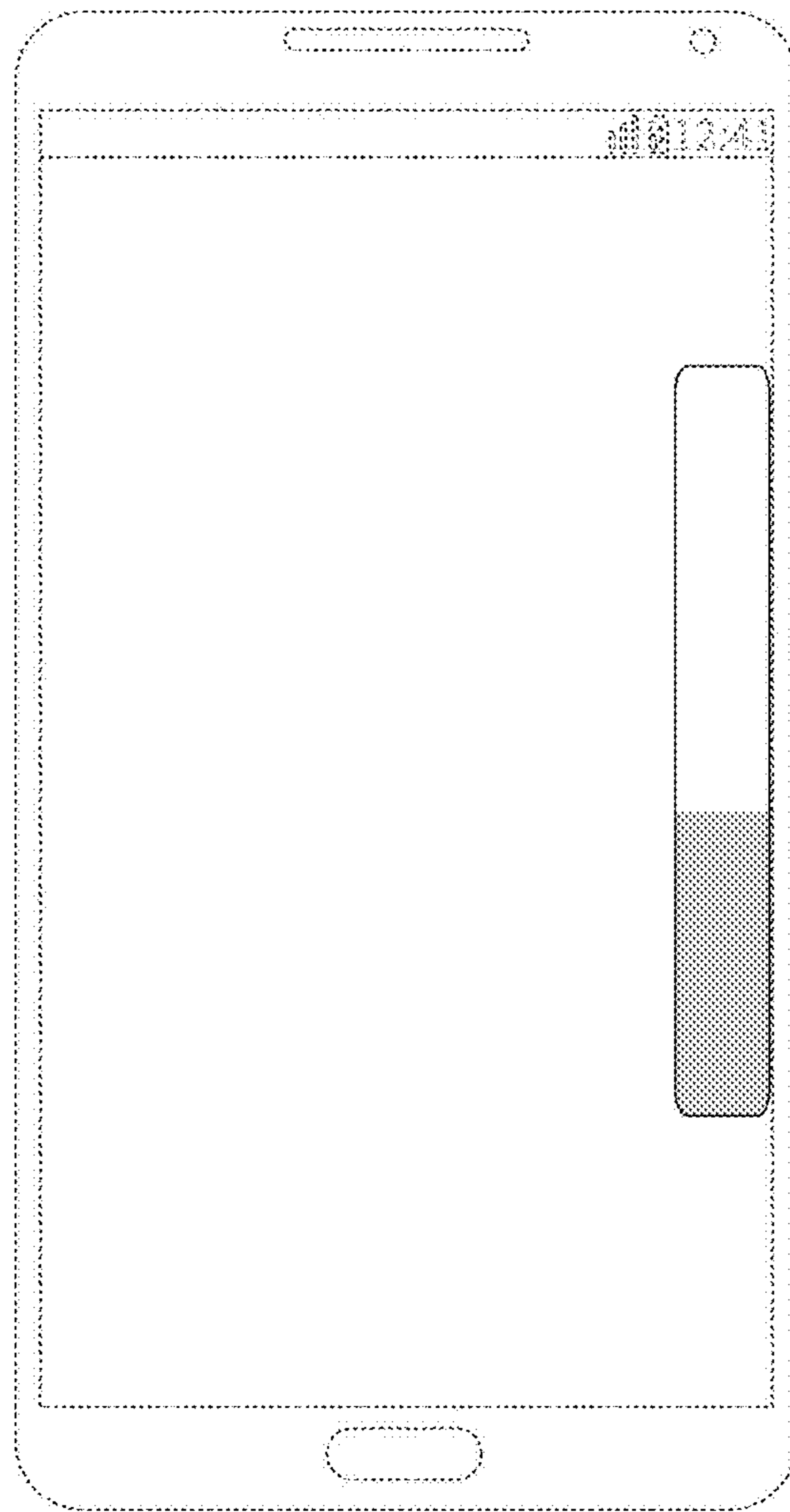


FIG. 7

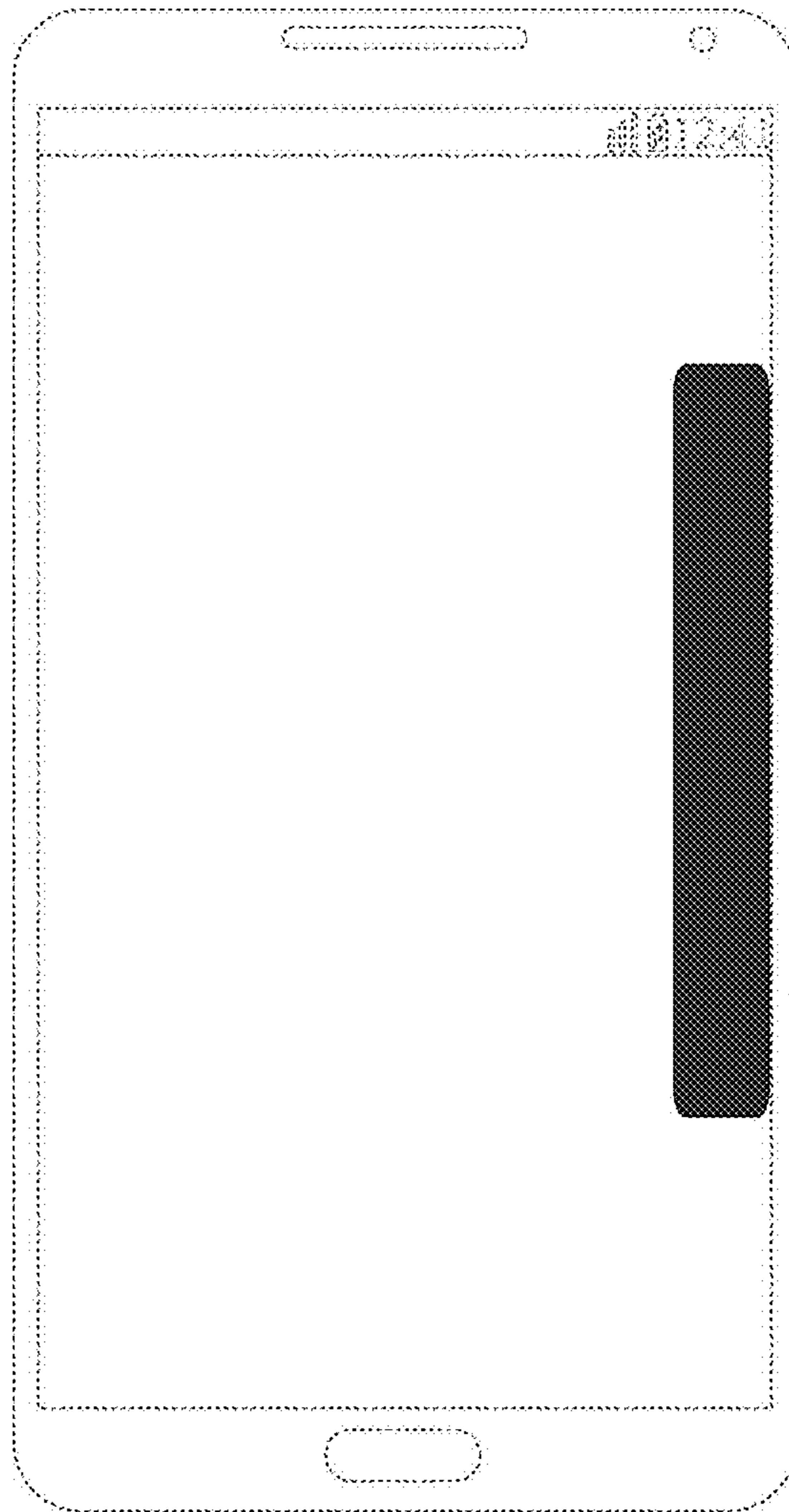


FIG. 8

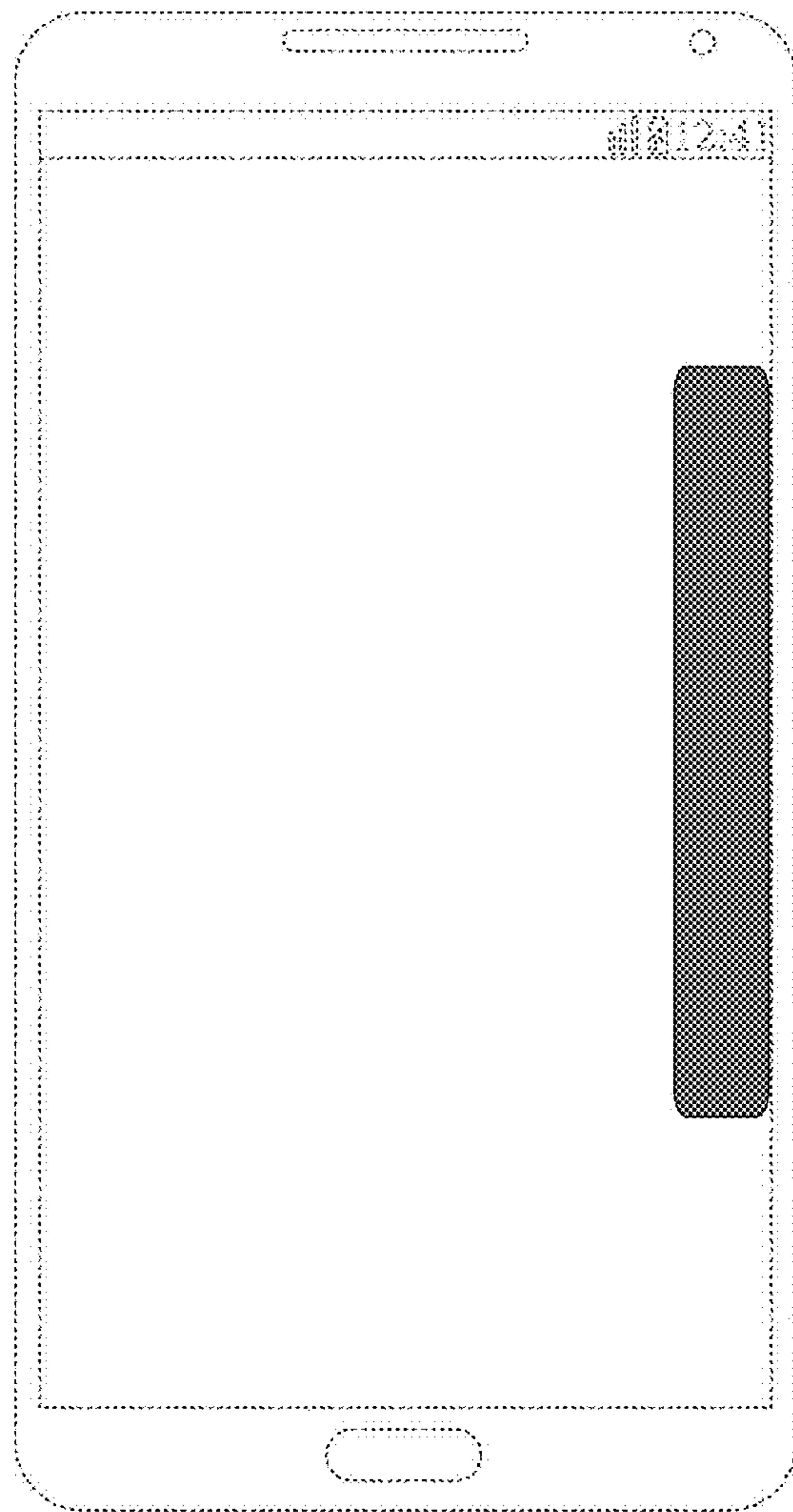


FIG. 9

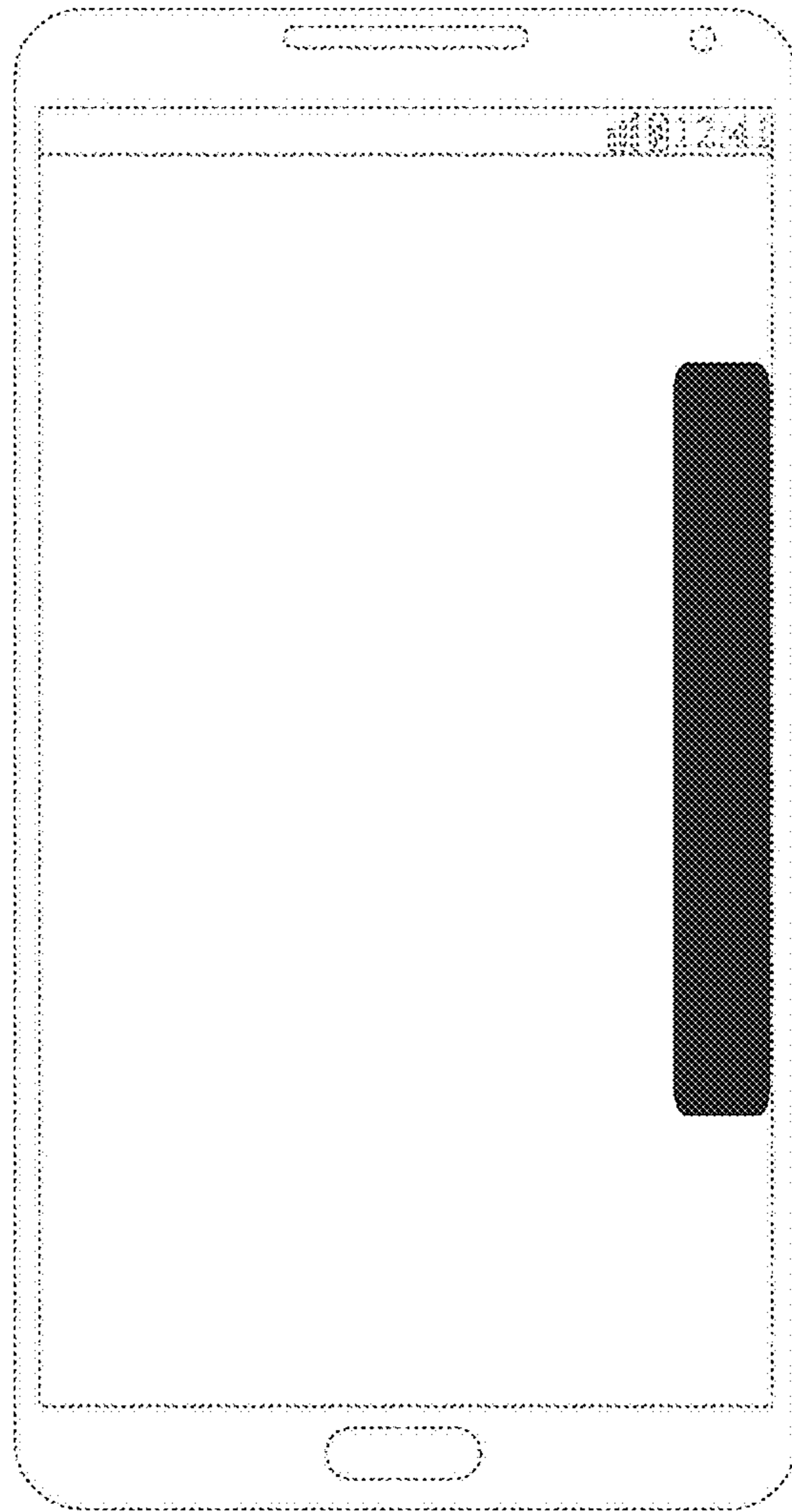


FIG. 10