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(12) **United States Design Patent** (10) **Patent No.:** **US D881,904 S**
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(54) **DISPLAY SCREEN WITH ANIMATED GRAPHICAL USER INTERFACE**

FOREIGN PATENT DOCUMENTS

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CN 101325919 12/2008
WO 199907299 2/1999

(Continued)

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OTHER PUBLICATIONS

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Dorville, Fabien. "Progress Bar." Behance, published May 3, 2013 (Retrieved from the Internet Jan. 30, 2020). Internet URL: <https://www.behance.net/gallery/8490779/Progress-bar> (Year: 2013).*

(Continued)

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

Primary Examiner — Jack Reickel

(21) Appl. No.: **29/668,605**

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

(57) **CLAIM**

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

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

(58) **Field of Classification Search**
USPC D14/485-495
CPC G06F 3/048
See application file for complete search history.

DESCRIPTION

(56) **References Cited**

U.S. PATENT DOCUMENTS

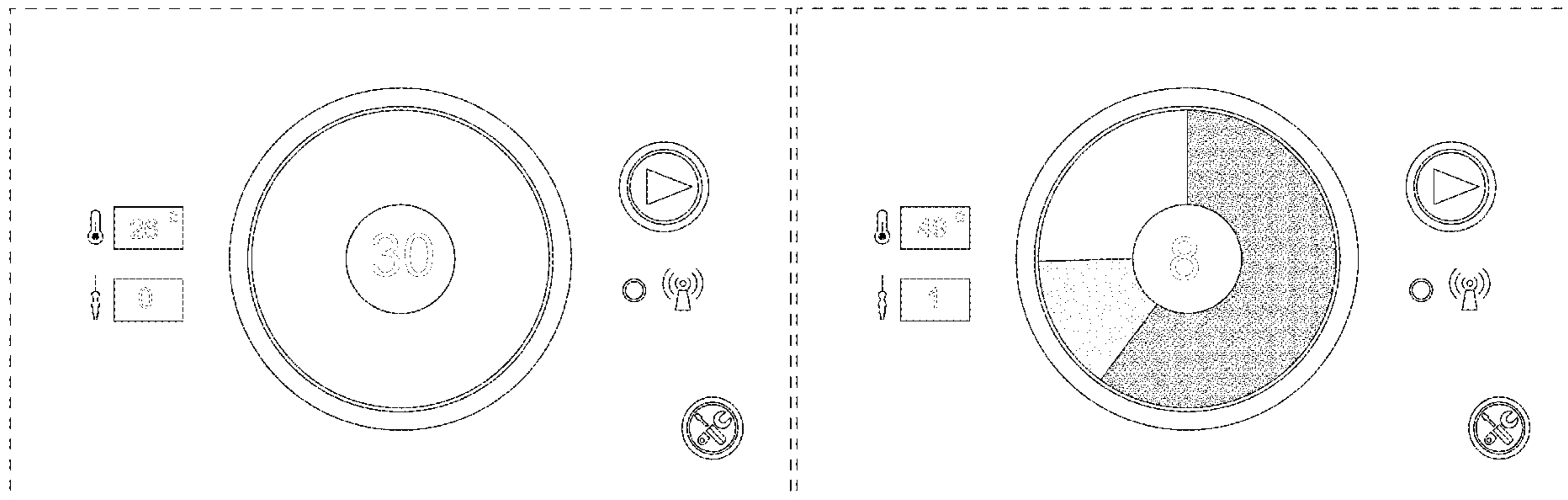
4,887,605 A	12/1989	Angelsen et al.
5,348,008 A	9/1994	Bomn et al.
5,533,499 A	7/1996	Johnson
5,542,916 A	8/1996	Hirsch et al.
5,624,439 A	4/1997	Edwards et al.
5,674,191 A	10/1997	Edwards et al.
5,707,349 A	1/1998	Edwards
5,718,702 A	2/1998	Edwards
5,728,094 A	3/1998	Edwards
5,730,719 A	3/1998	Edwards
5,733,280 A	3/1998	Avitall
5,738,114 A	4/1998	Edwards
5,743,870 A	4/1998	Edwards

(Continued)

FIG. 1 is the first image in a sequence for a display screen with animated graphical user interface; FIG. 2 is the second image thereof; FIG. 3 is the third image thereof; FIG. 4 is the fourth image thereof; and, FIG. 5 is the fifth image thereof.

The outermost broken lines show the display screen and form no part of the claimed design. The remaining broken lines illustrate portions of the animated graphical user interface that form no part of the claimed design. The appearance of the animated graphical user interface sequentially transitions between the images shown in FIGS. 1-5. The process or period in which one image transitions to another image forms no part of the claimed design.

1 Claim, 5 Drawing Sheets



(56)

References Cited

U.S. PATENT DOCUMENTS

2012/0078377 A1 3/2012 Gonzales et al.
 2012/0298105 A1 11/2012 Osorio
 2012/0316473 A1 12/2012 Bonutti et al.
 2012/0316557 A1 12/2012 Sartor et al.
 2012/0323227 A1 12/2012 Wolf et al.
 2012/0323232 A1 12/2012 Wolf et al.
 2013/0158536 A1 6/2013 Bloom
 2013/0218158 A1 8/2013 Danek et al.
 2014/0088463 A1 3/2014 Wolf et al.
 2014/0114233 A1 4/2014 Deem et al.
 2015/0202003 A1 7/2015 Wolf et al.
 2016/0045277 A1 2/2016 Lin
 2016/0058336 A1* 3/2016 Blahnik A61B 5/1118
 600/595
 2016/0121112 A1 5/2016 Azar
 2017/0231651 A1 8/2017 Dinger et al.
 2017/0252089 A1 9/2017 Hester
 2017/0252100 A1 9/2017 Wolf et al.
 2017/0357419 A1* 12/2017 Raymann G06F 9/451
 2017/0360495 A1 12/2017 Wolf et al.
 2018/0000535 A1 1/2018 Wolf et al.
 2018/0177542 A1 6/2018 Wolf et al.
 2018/0177546 A1 6/2018 Dinger et al.
 2018/0185085 A1 7/2018 Wolf et al.
 2018/0228533 A1 8/2018 Wolf et al.
 2018/0263678 A1 9/2018 Saadat
 2018/0317997 A1 11/2018 Dinger et al.
 2018/0344378 A1 12/2018 Wolf et al.
 2019/0076185 A1 3/2019 Dinger et al.
 2019/0151005 A1 5/2019 Wolf et al.
 2019/0175242 A1 6/2019 Wolf et al.
 2019/0201069 A1 7/2019 Wolf et al.
 2019/0231409 A1 8/2019 Wolf et al.
 2019/0282289 A1 9/2019 Wolf et al.
 2019/0336196 A1 11/2019 Wolf et al.
 2019/0343577 A1 11/2019 Wolf et al.

FOREIGN PATENT DOCUMENTS

WO 2001043653 6/2001
 WO 2003024349 3/2003
 WO 2007037895 4/2007
 WO 2007134005 11/2007
 WO 2010077980 7/2010

WO 2012174161 12/2012
 WO 2013028998 A2 2/2013
 WO 2015047863 4/2015
 WO 2015048806 4/2015
 WO 2015153696 10/2015

OTHER PUBLICATIONS

Nesmiyanov, Nikita. "12 Open Source/Commercial Control Panels for Virtual Machines (VM's) Management." TecMint, published Jul. 28, 2016 (Retrieved from the Internet Jan. 30, 2020). Internet URL: <<https://www.tecmint.com/opensource-commercial-control-panels-manage-virtual-machines/>> (Year: 2016).*

"Non-Invasive Nasal Airway Remodeling." Aerin Medical, published Sep. 27, 2017 (Retrieved from the Internet Jan. 30, 2020). Internet URL: <<https://web.archive.org/web/20170927181830/https://aerinmedical.com/>> (Year: 2017).*

Chen et al., China Journal of Endoscopy, vol. 11, No. 3. pp. 239-243, Mar. 2005, [English Translation of Title] "Radiofrequency treatment of nasal posterior-under nerve ethmoidal nerve and infratubinal for perennial allergic rhinitis under nasal endoscope," [also translated as] "Preliminary exploration of radiofrequency thermocoagulation of the posterior inferior nasal nerve, anterior ethmoidal nerve, and inferior nasal concha under nasal endoscopy in the treatment of perennial allergic rhinitis." 9 pages.

Fang et al., J First Mil Med Univ, vol. 25 No. 7, pp. 876-877, 2005, [English translation of title] "Nasal endoscopy combined with multiple radiofrequency for perennial allergic rhinitis" [also translated as] "Nasal Endoscopic Surgery Combined with Multisite Radiofrequency Technology for Treating Perennial Allergic Rhinitis," 4 pages.

Kong et al., Journal of Clinical Otorhinolaryngology, 2005. "Clinical observation on radiofrequency ablation treatment in perennial allergic rhinitis," Retrieved from the Internet: <[URL:http://en.cnki.com.cn/Article_en/CJFDTOTAL-LCEH200505015.htm](http://en.cnki.com.cn/Article_en/CJFDTOTAL-LCEH200505015.htm)>, 1 page.

Liu et al., China Journal of Endoscopy, vol. 14, No. 11, pp. 1127-1130, Nov. 2008, [English Translation of Title] "Impact of treatment of perennial rhinitis by radiofrequency thermocoagulations to vidian and anterior ethmoidal nerves on mucociliary clearance," [also translated as] "Impact of radiofrequency thermocoagulation of bilateral vidian and anterior ethmoidal nerve cluster regions on nasal mucociliary transport function in perennial allergic rhinitis and vasomotor rhinitis." 12 pages.

* cited by examiner

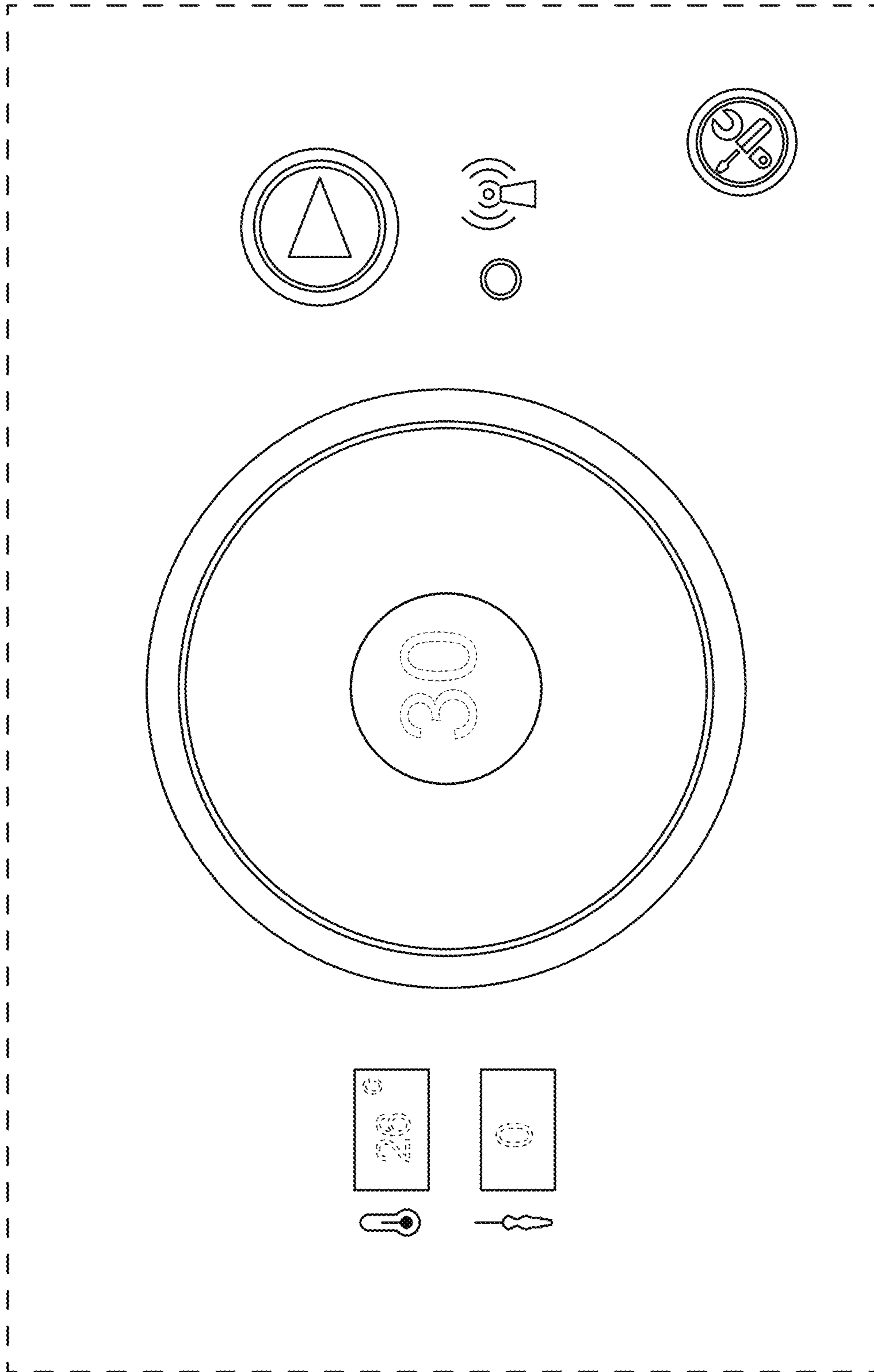


FIG. 1

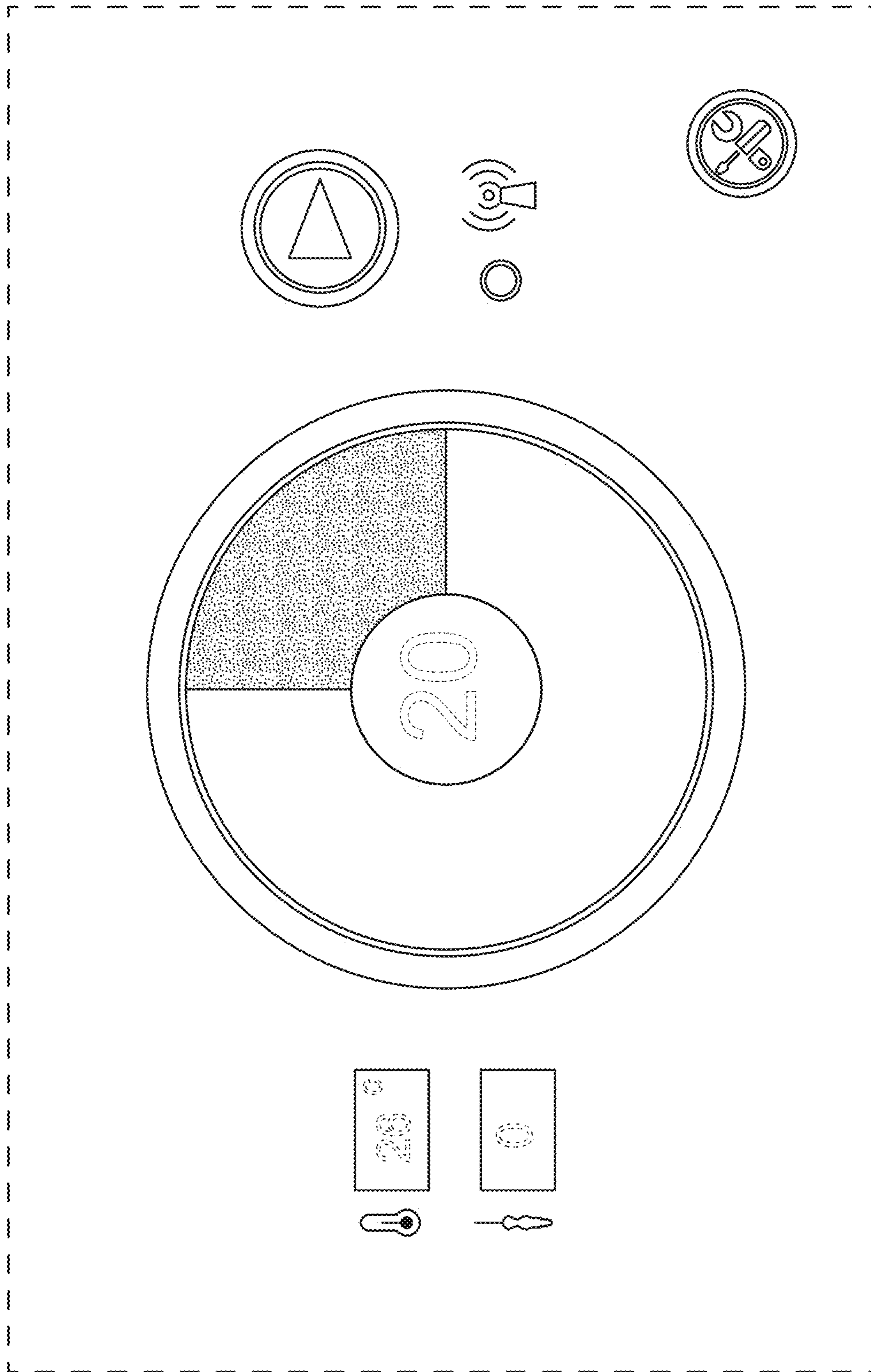


FIG. 2

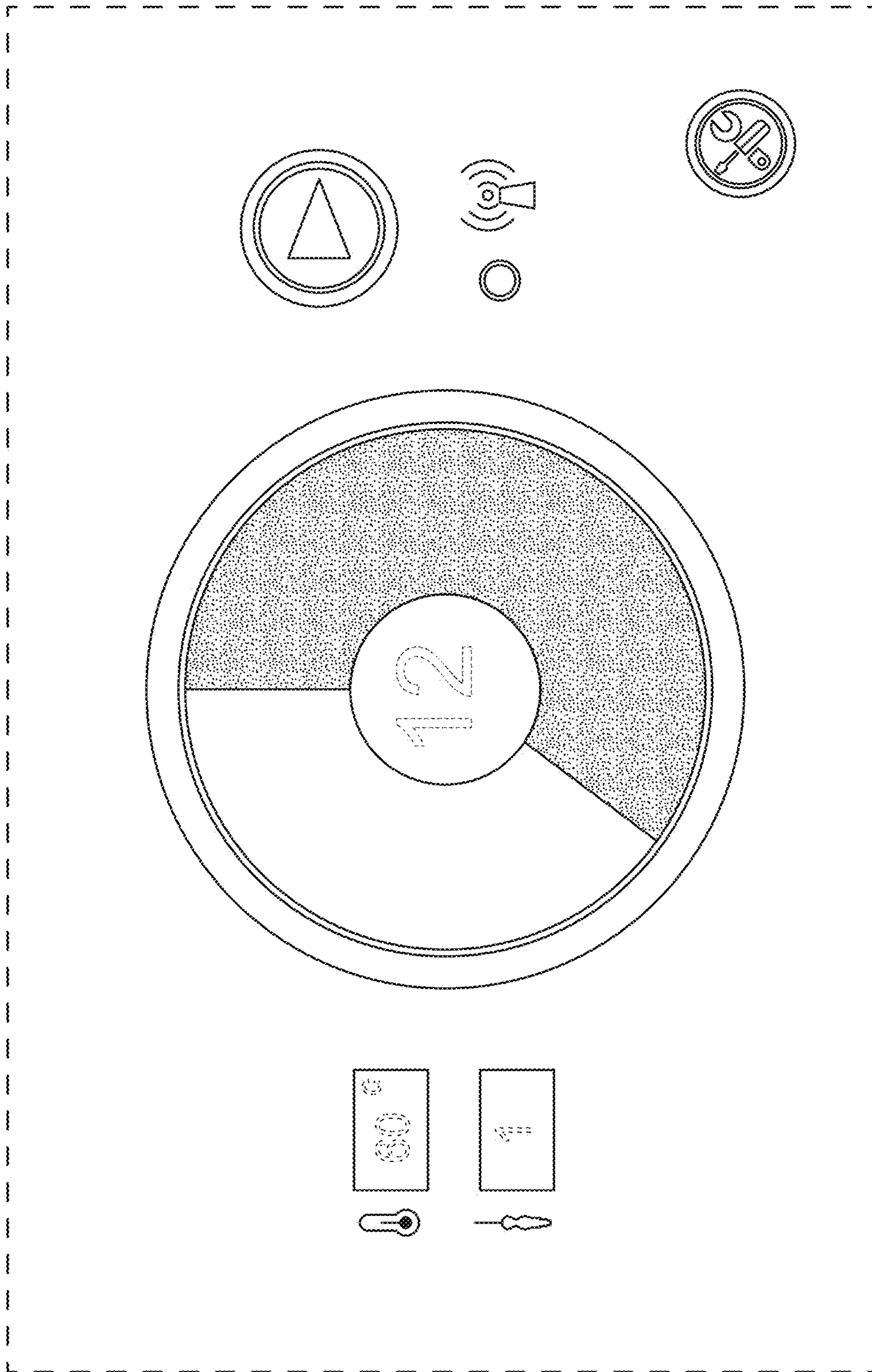


FIG. 3

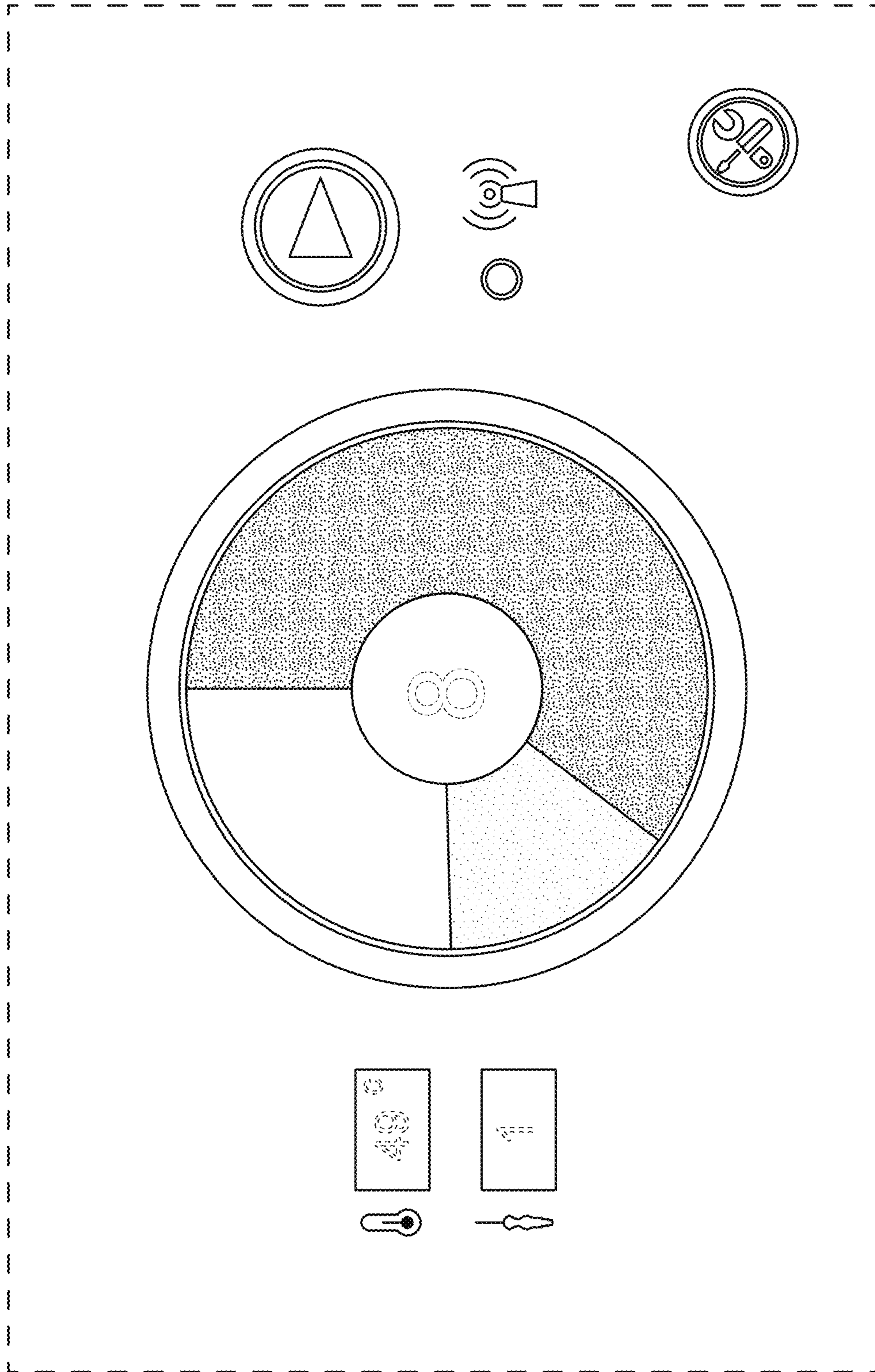


FIG. 4

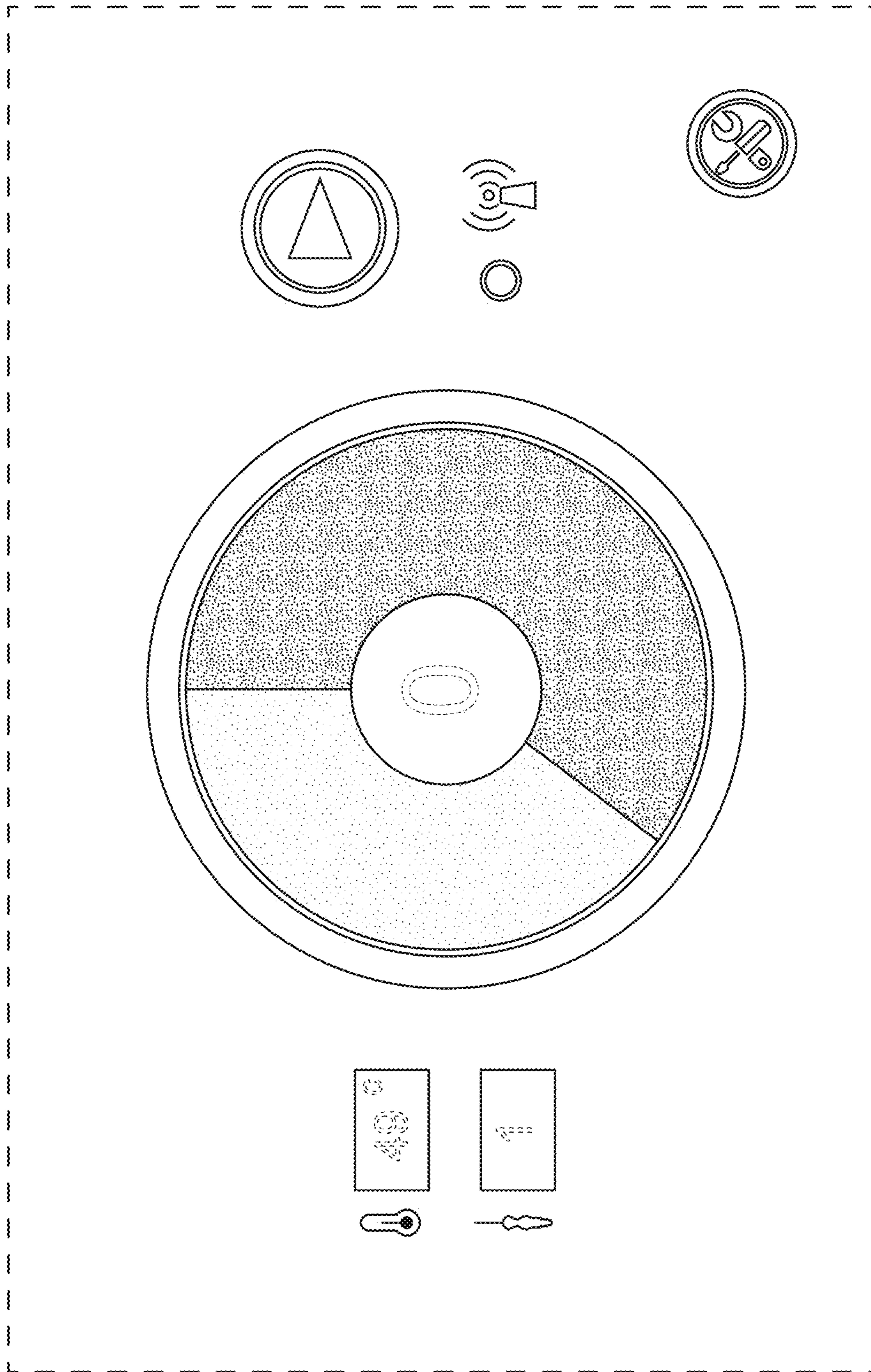


FIG. 5