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(12) **United States Design Patent** (10) **Patent No.:** **US D916,610 S**
Konotopskyi et al. (45) **Date of Patent:** **** Apr. 20, 2021**

(54) **KEYPAD**
(71) Applicant: **AJAX SYSTEMS CYPRUS HOLDINGS LTD**, Nicosia (CY)
(72) Inventors: **Oleksandr Konotopskyi**, Kyiv (UA); **Ilshat Garipov**, Haapsalu (EE)
(**) Term: **15 Years**

D751,426 S * 3/2016 Edgar D10/50
D766,241 S * 9/2016 Maletz D14/399
D778,244 S * 2/2017 Feldstein D13/162
D783,545 S * 4/2017 Feldstein D13/164
D818,797 S * 5/2018 Morstatt D8/334
D832,722 S * 11/2018 Farenski D10/50
D834,437 S * 11/2018 Zhang D10/106.95
D844,616 S * 4/2019 Castle D14/399
2008/0180241 A1 * 7/2008 Hess G08B 25/10
340/539.11

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FOREIGN PATENT DOCUMENTS

CA 181959 * 6/2018
EM 002671024-0001 * 3/2015
WO DM/090 854 8/2015

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OTHER PUBLICATIONS

Amazon, Kkmoon Single Door RFID Control Keypad, posted May 9, 2017, [online], [visited Dec. 1, 2020]. Internet, <URL: https://www.amazon.co.uk/KKmoon-Proximity-Control-Include-Keyfobs/dp/B072HSMS5S/ref> (Year: 2017).*
Amazon, LIBO Door Access Control Kit, posted Jun. 25, 2018, [online], [visited Dec. 1, 2020]. Internet, <URL: https://www.amazon.co.uk/LIBO-Stand-alone-Control-Electric-Magnetic/dp/B07DYM3ZFX/ref> (Year: 2018).*

(51) **LOC (13) Cl.** **10-05**
(52) **U.S. Cl.**
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(58) **Field of Classification Search**
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D10/106.95, 106.91, 106.93, 106.94, 121,
D10/103, 6.95; D14/242, 383, 385, 387,
D14/390; D13/164, 162
CPC .. G08B 13/00; G08B 13/06; G08B 13/19689;
G08B 13/16; G08B 13/22; G06F 3/00;
G06F 3/02; G06F 3/03; G06F 3/05
See application file for complete search history.

(Continued)

Primary Examiner — George D. Kirschbaum
Assistant Examiner — Samantha N Wood

(56) **References Cited**

U.S. PATENT DOCUMENTS

D585,891 S * 2/2009 Black D14/138 AA
D685,789 S 7/2013 Chang
D733,073 S * 6/2015 Larkin D13/164
D734,178 S * 7/2015 Lombard D10/50

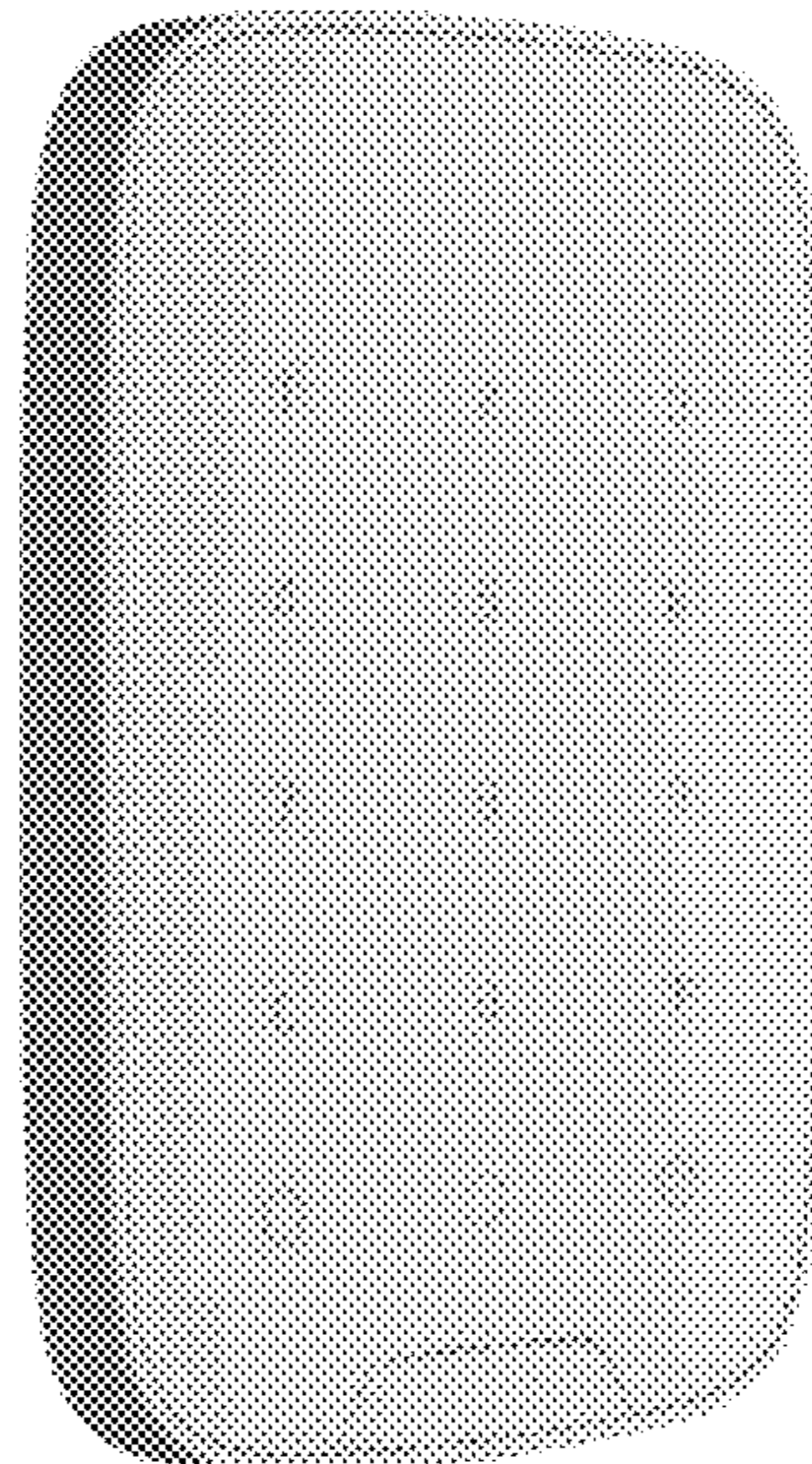
(57) **CLAIM**

The ornamental design for a keypad, as shown and described.

DESCRIPTION

1. Keypad for alarms
1.1 : Front
1.2 : Back
1.3 : Perspective

1 Claim, 3 Drawing Sheets



(56)

References Cited

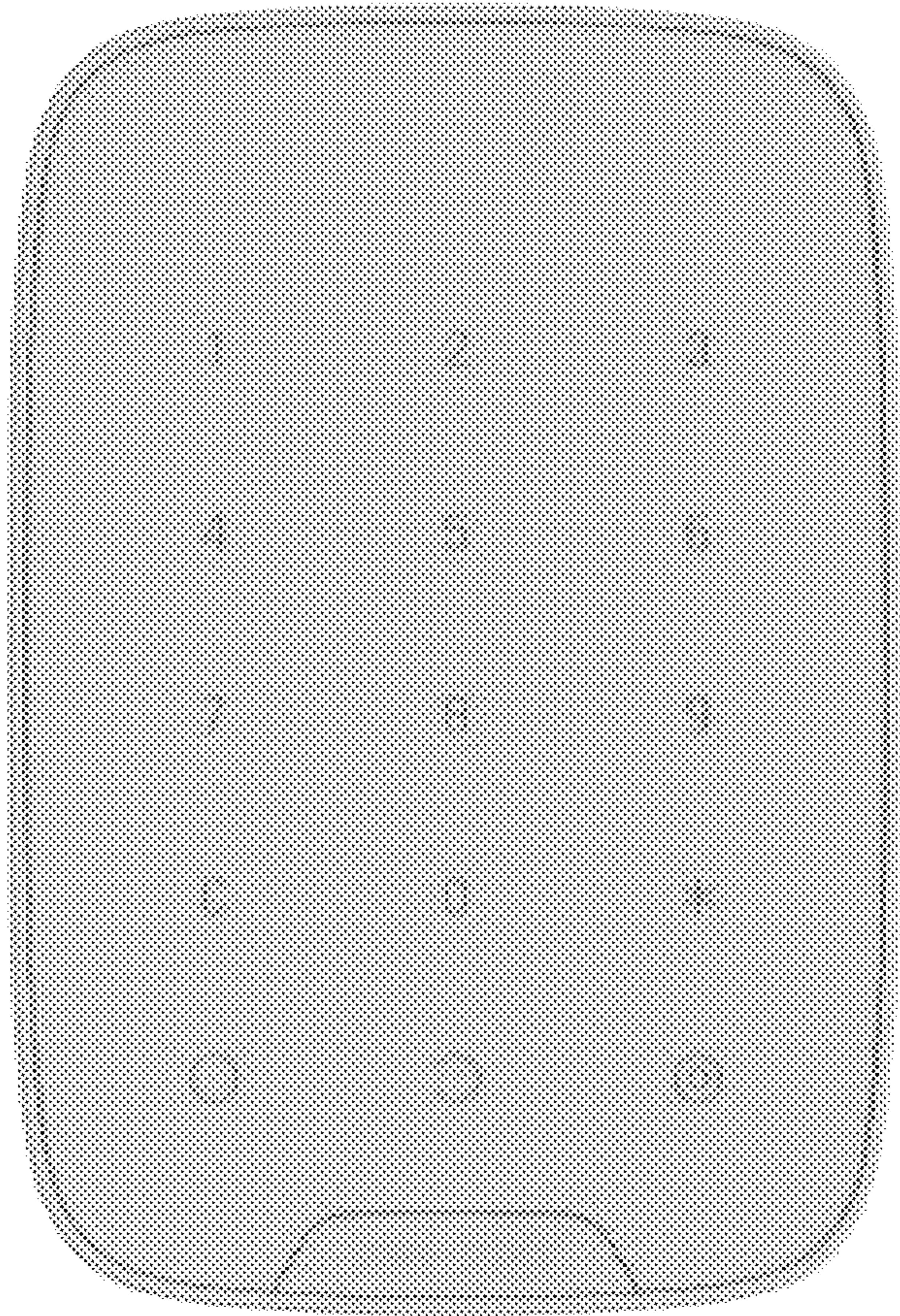
OTHER PUBLICATIONS

Amazon, Yale AC-KP Smart Home Alarm, posted Jan. 21, 2018, [online], [visited Dec. 3, 2020]. Internet, <URL: <https://www.amazon.co.uk/Yale-Sync-Alarm-Remote-Keypad/dp/B07961PP3Z/ref>> (Year: 2018).*

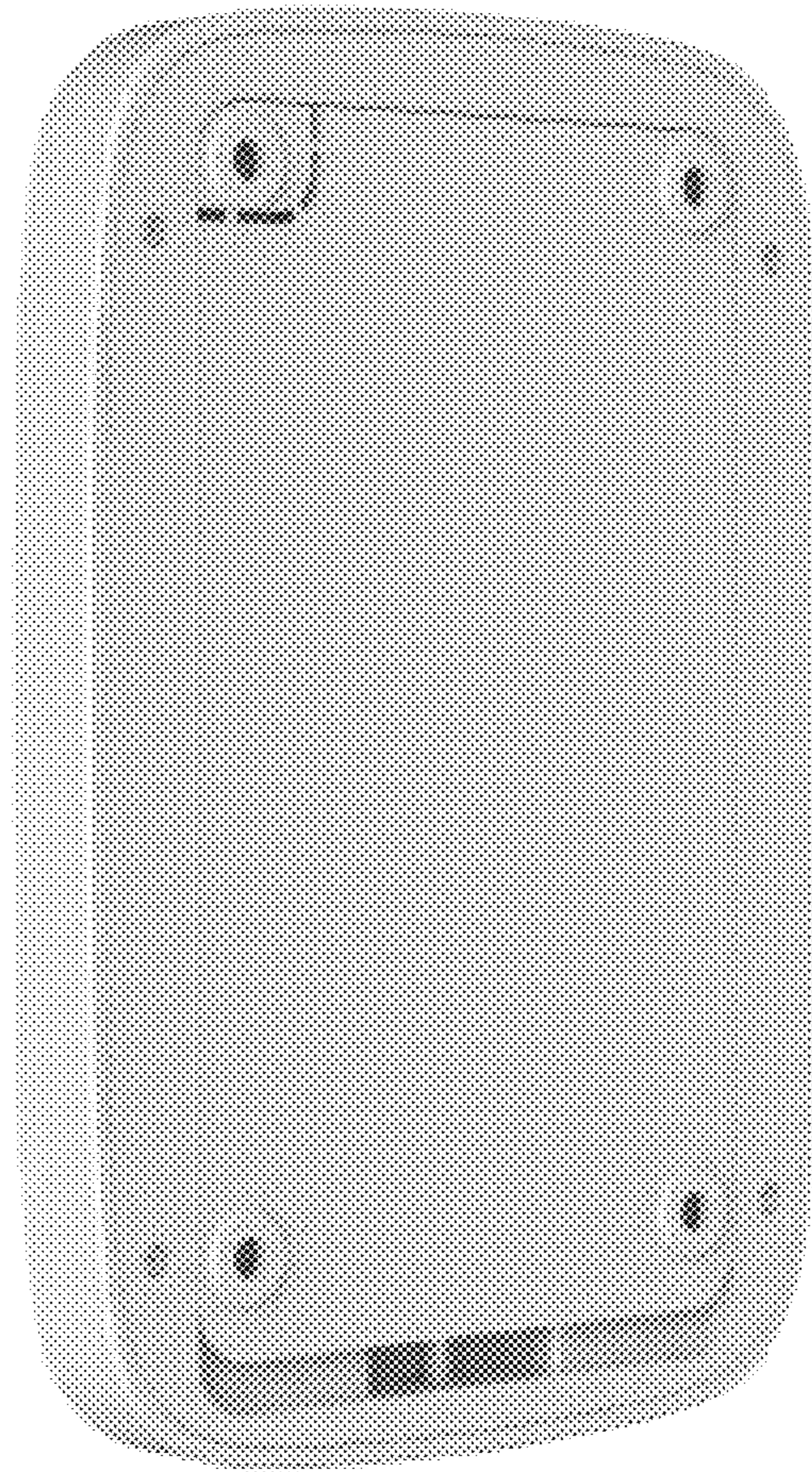
Amazon, Linkind Smart Home Security System, posted Aug. 5, 2019, [online], [visited Dec. 3, 2020]. Internet, <URL: <https://www.amazon.co.uk/Linkind-Security-Starter-Control-Protection/dp/B07W4C3155/ref>> (Year: 2019).*

* cited by examiner

1.1



1.2



1.3

