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(12) **United States Design Patent**
Schiffman et al.

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(54) **MOBILE DEVICE WITH FIXATION POINT
GRID SERIES FOR MULTI-PART EYE TEST**

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

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(52) **U.S. Cl.**
USPC **D14/486**

(58) **Field of Classification Search**
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CPC G06F 3/048; G06F 3/0481; G06F 3/04847;
G06F 1/1692; G11B 19/027; H04N
1/00424; H04N 21/47217; H04N
7/17318; H04L 67/025
See application file for complete search history.

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(Continued)

Primary Examiner — Robin V Webster
Assistant Examiner — Rachel A Voorhies

(57) **CLAIM**

We claim the ornamental design for a mobile device with fixation point grid series for multi-part eye test, as shown and described.

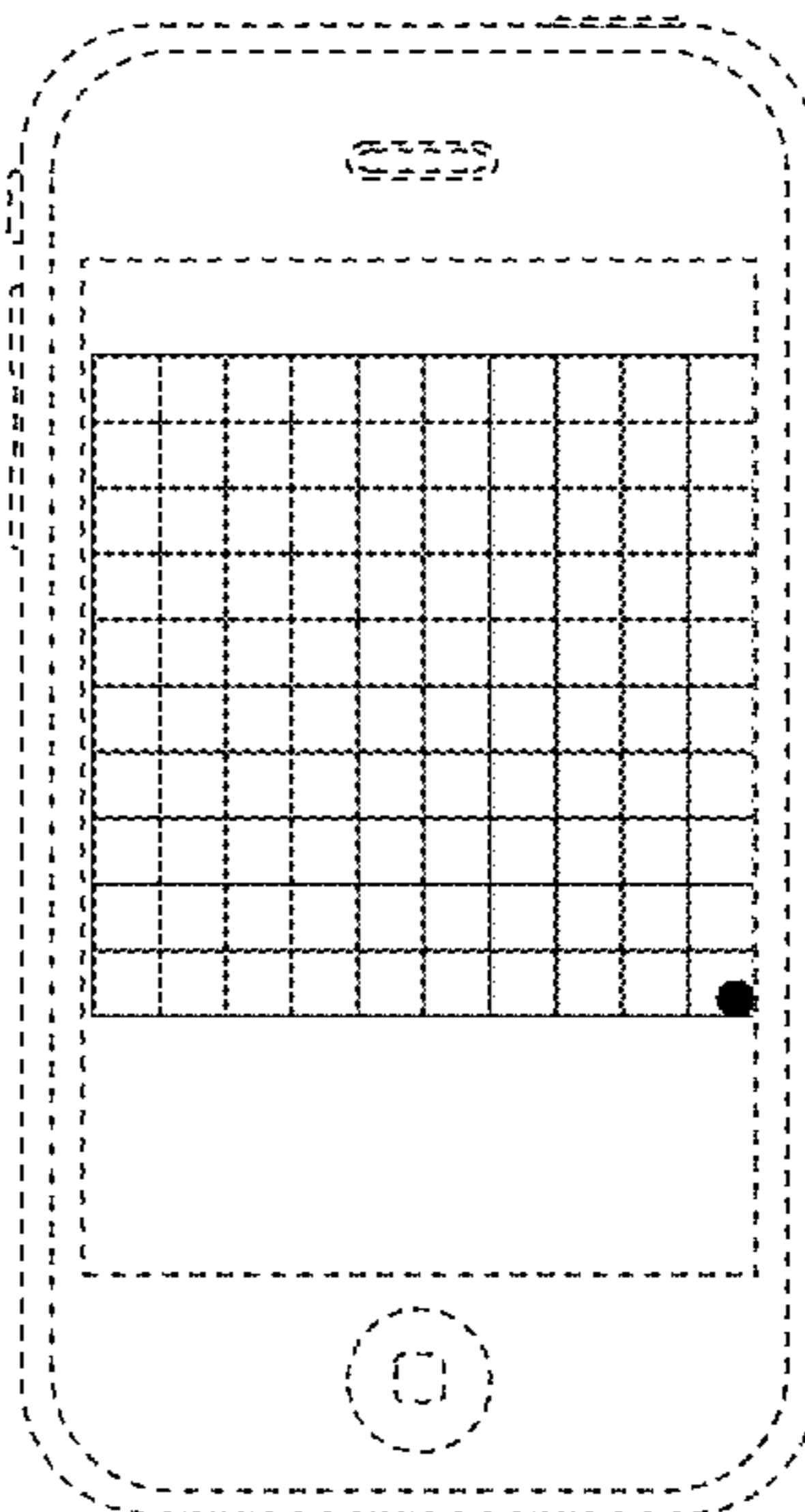
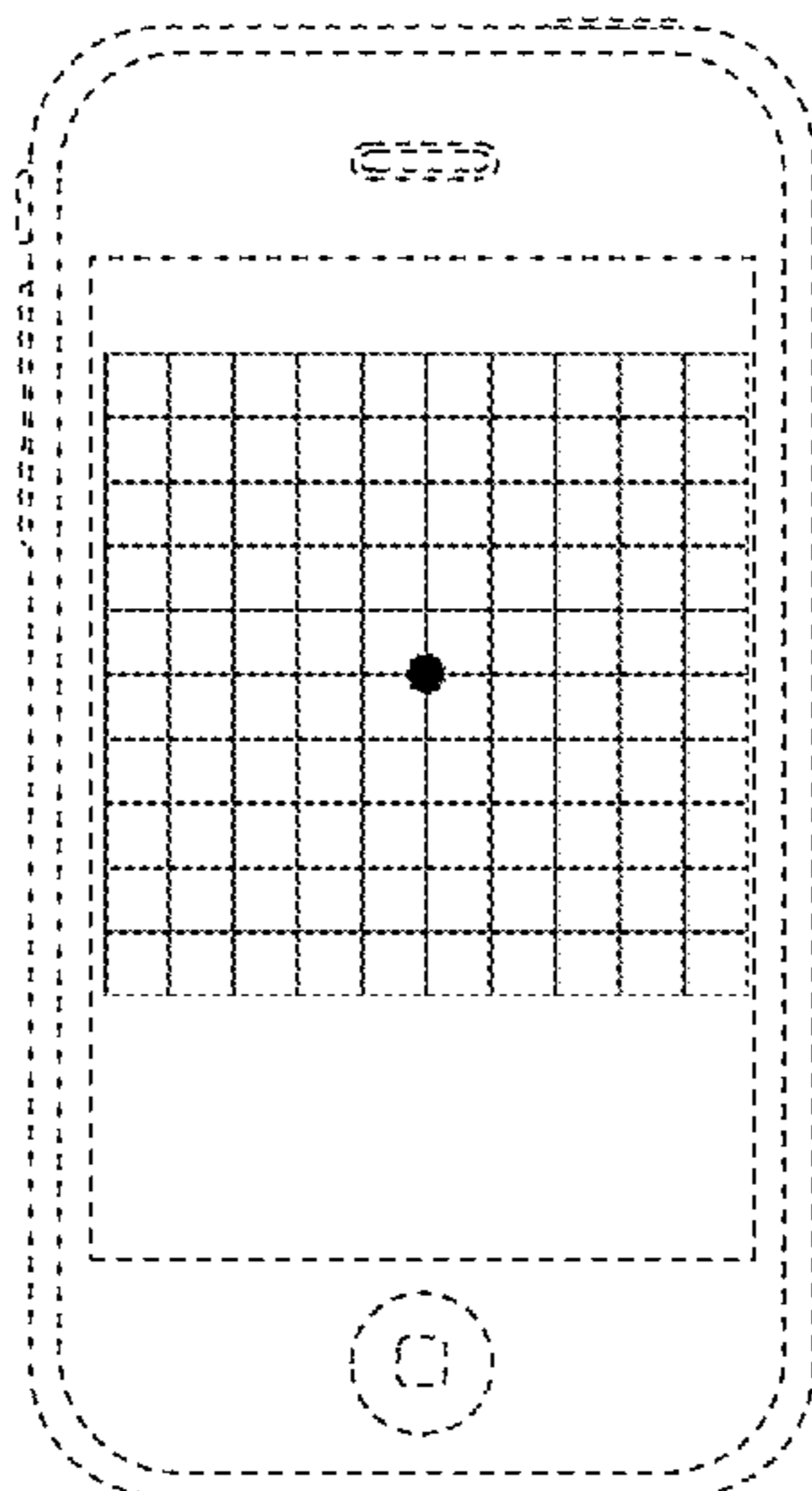
DESCRIPTION

FIG. 1 is a perspective view of a first grid image in a series of grid images displayed by a software application for eye testing that is running on a mobile device;
FIG. 2 is a perspective view of a second grid image in a series of grid images displayed by a software application for eye testing that is running on a mobile device;
FIG. 3 is a perspective view of a third grid image in a series of grid images displayed by a software application for eye testing that is running on a mobile device;
FIG. 4 is a perspective view of a fourth grid image in a series of grid images displayed by a software application for eye testing that is running on a mobile device;
FIG. 5 is a perspective view of a fifth grid image in a series of grid images displayed by a software application for eye testing that is running on a mobile device;
FIG. 6 is a front view of the first grid;
FIG. 7 is a front view of the second grid;
FIG. 8 is a front view of the third grid;
FIG. 9 is a front view of the fourth grid; and,
FIG. 10 is a front view of the fifth grid.

The appearance of the transitional image sequentially transitions between the images shown in FIGS. 1-5 and FIGS. 6-10. The process or period in which one image transitions to another image forms no part of the claimed design.

Our Mobile Device with fixation point grid series for multi-part eye test is characterized by: a series of related grids each displayed on the screen of a mobile device that taken together comprise a larger grid space for better testing for specific vision defects or overall vision quality, the grids designed with regular spacing and necessary fixation reference points for proper eye testing on the display of a mobile device.

1 Claim, 2 Drawing Sheets



(56)

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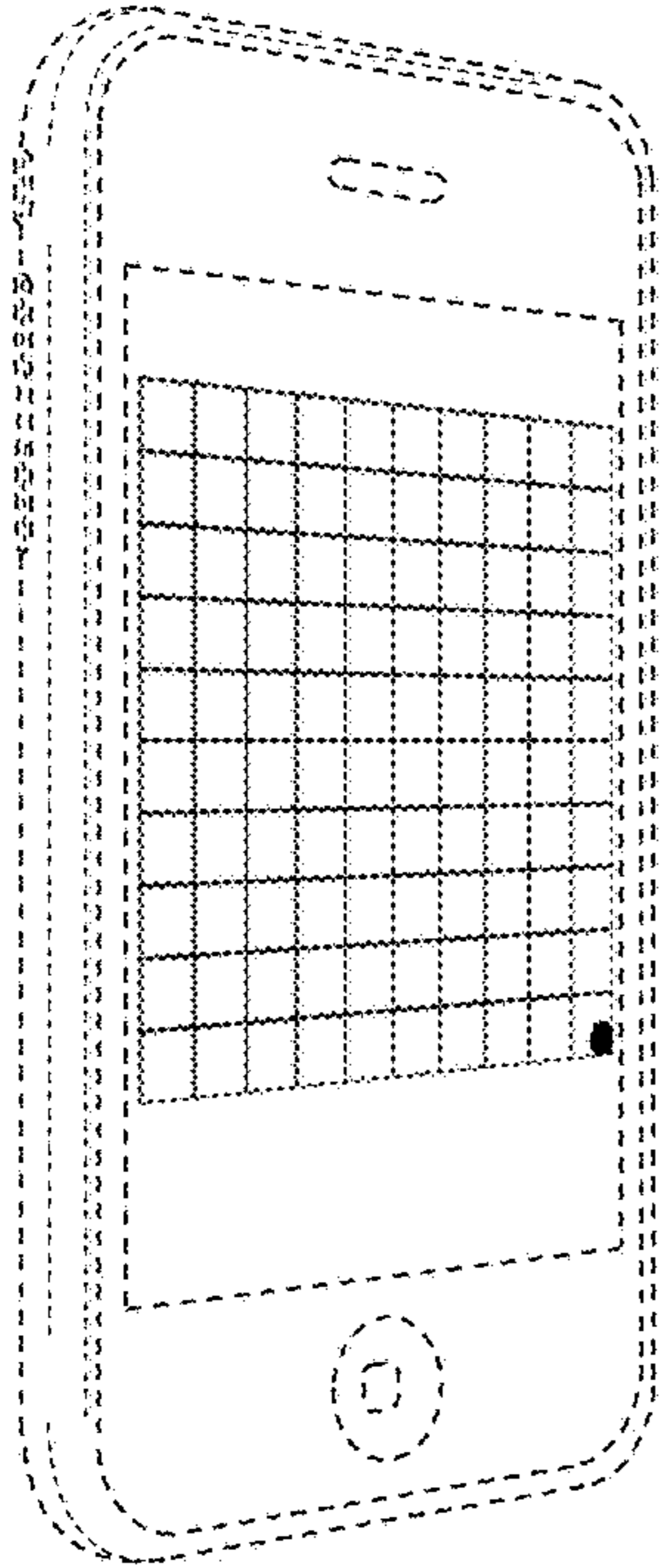


Fig. 2

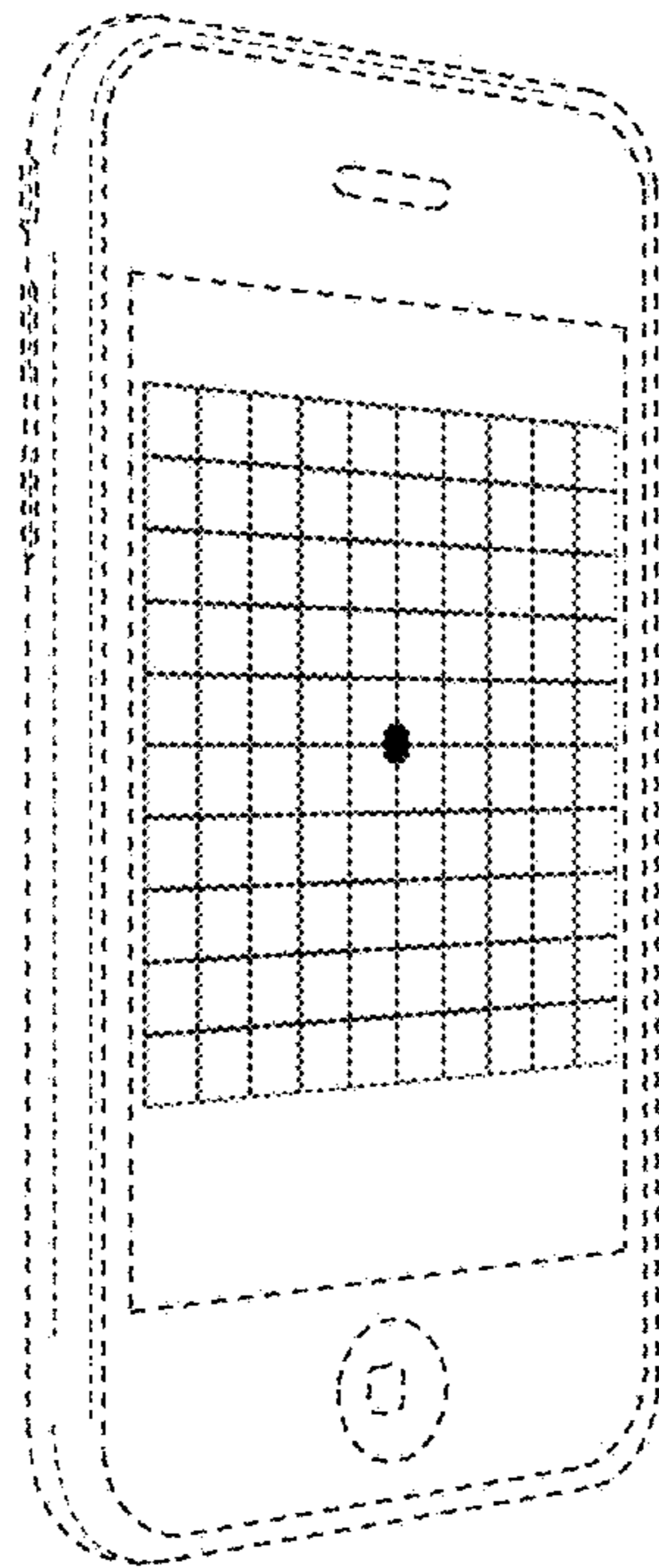


Fig. 1

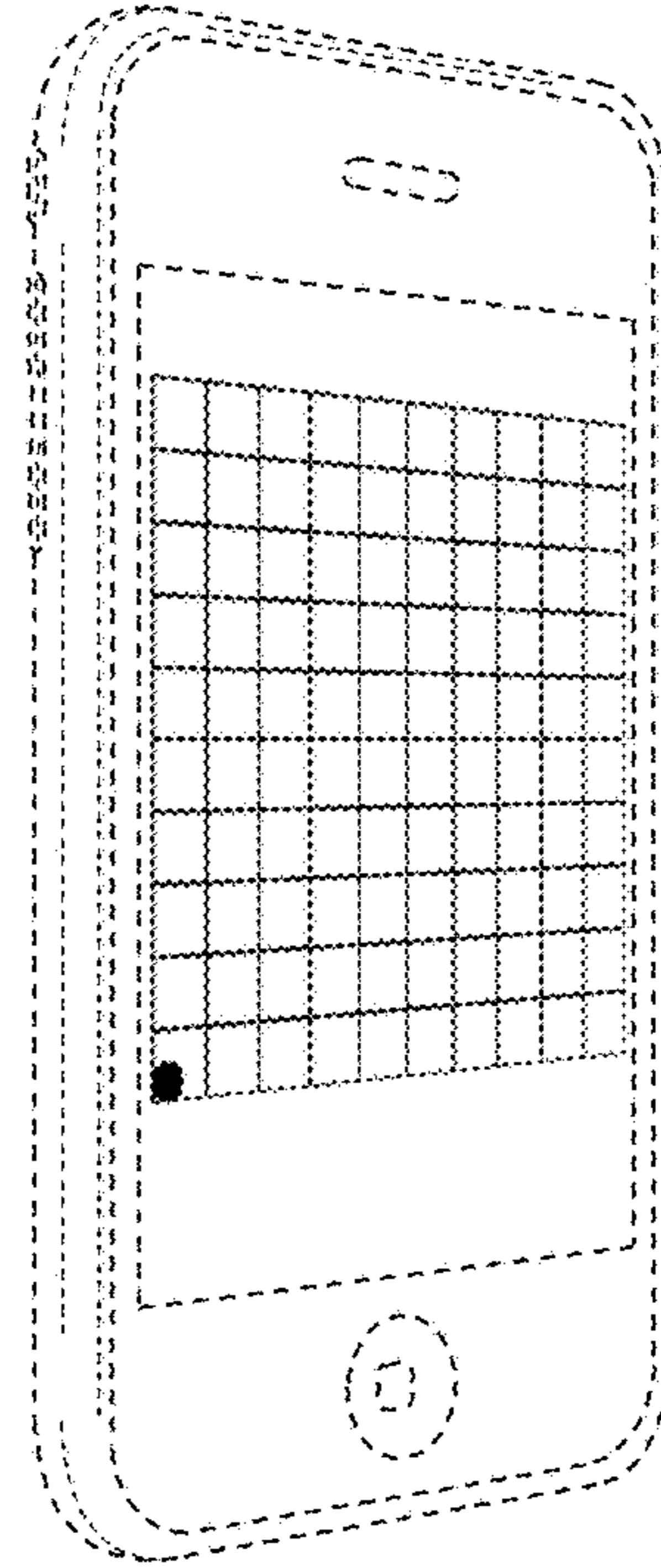


Fig. 3

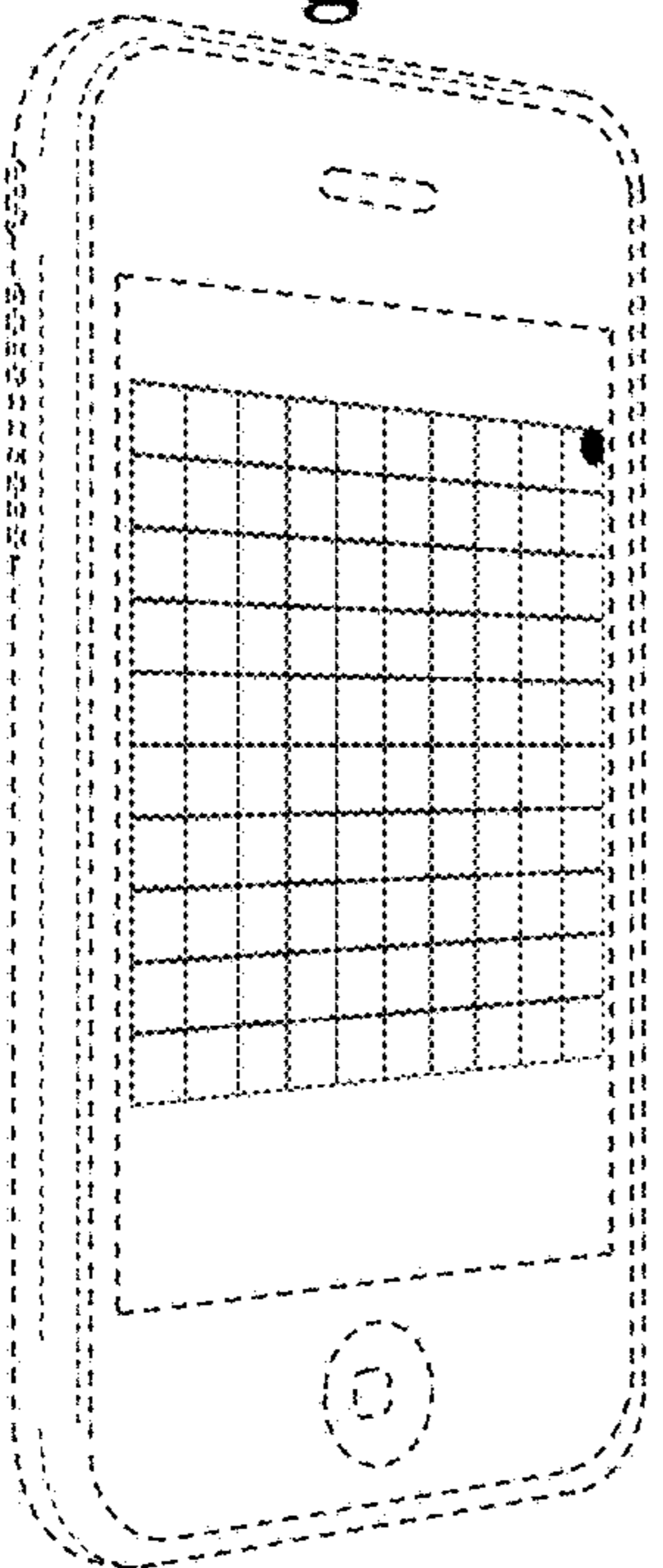


Fig. 4

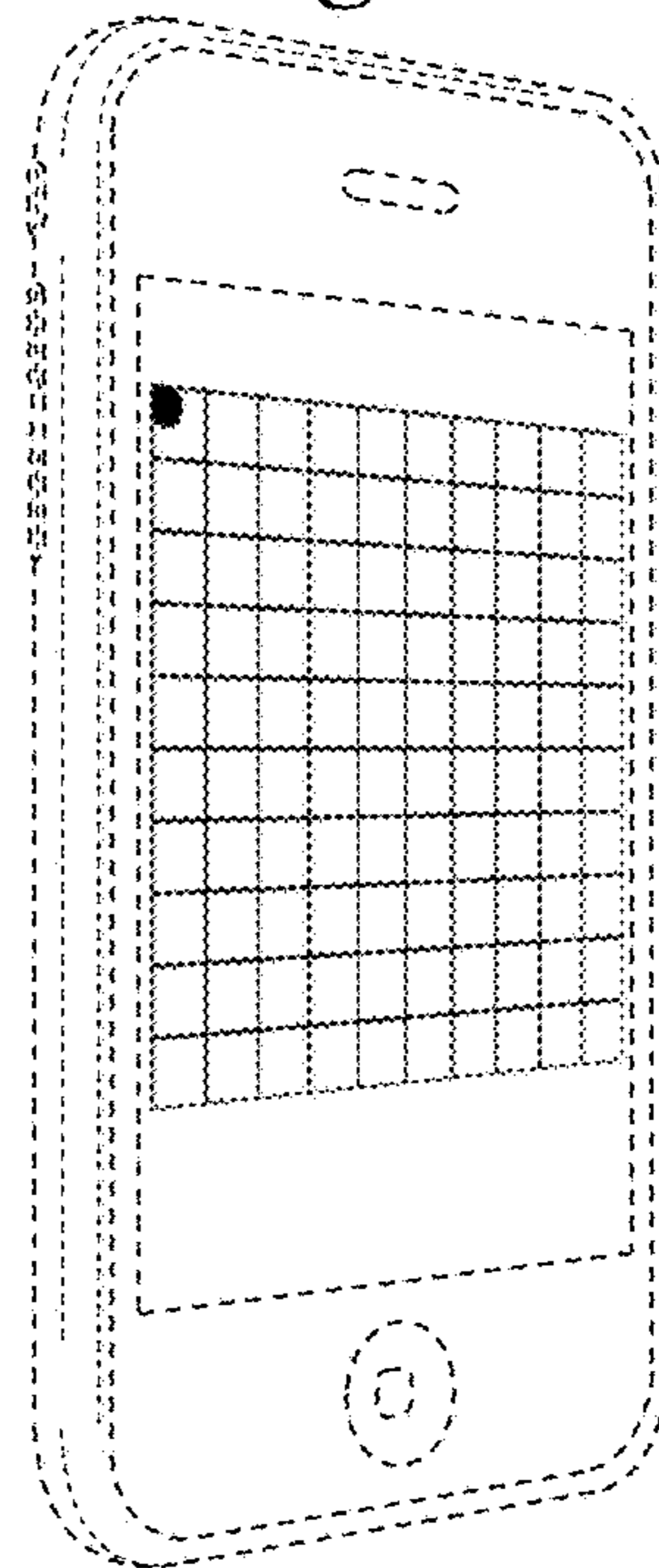


Fig. 5

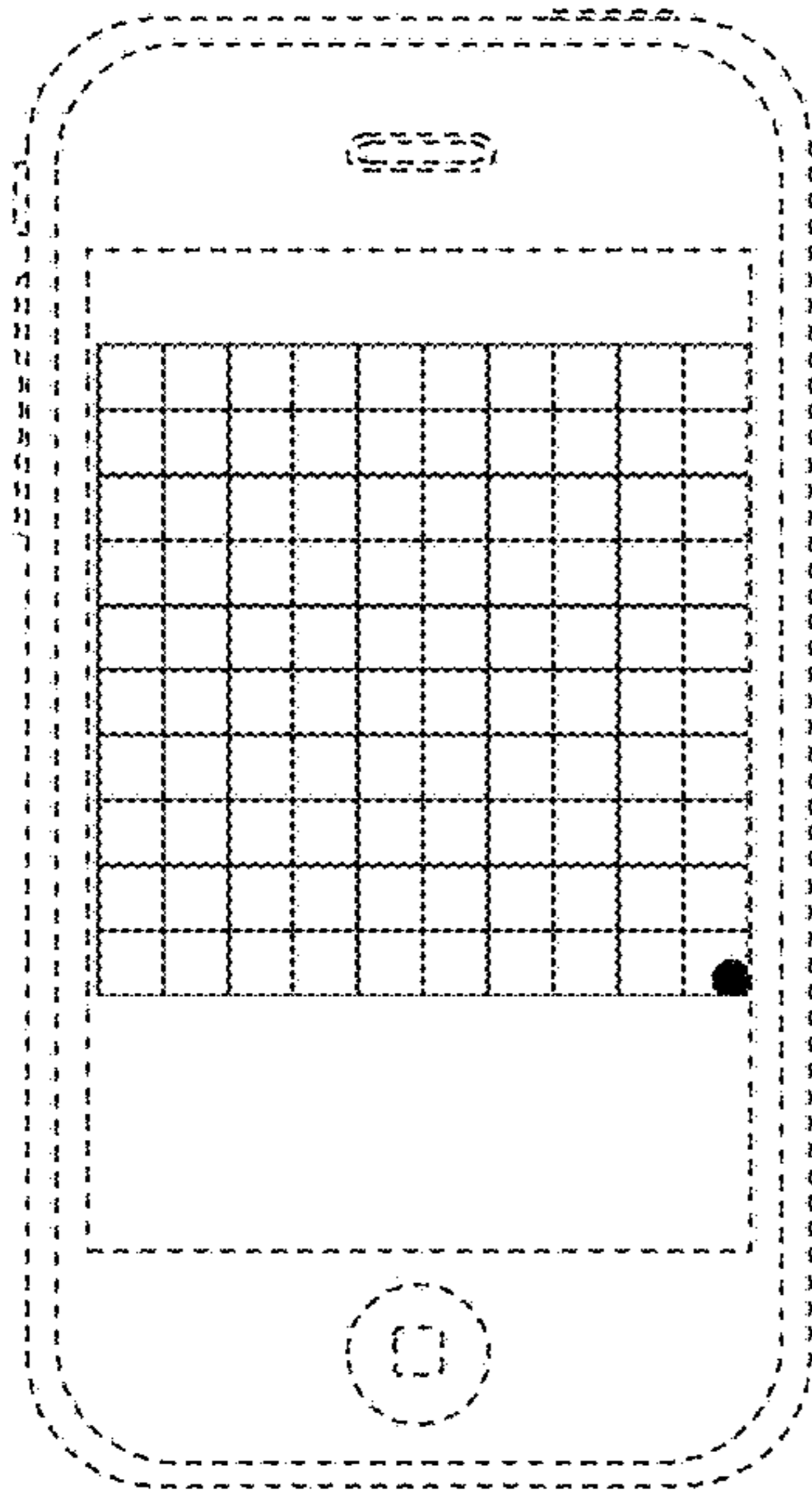


Fig. 7

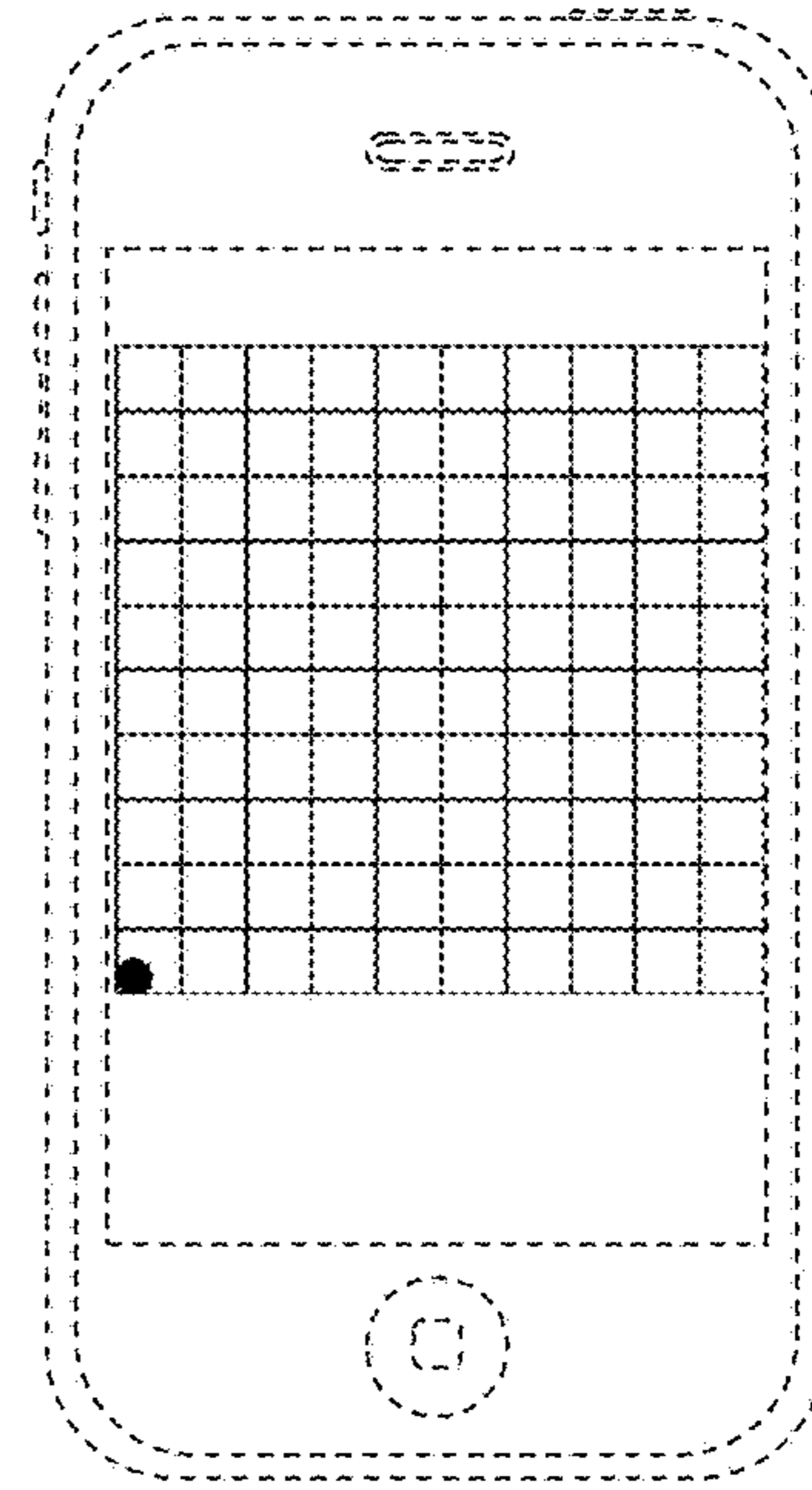


Fig. 8

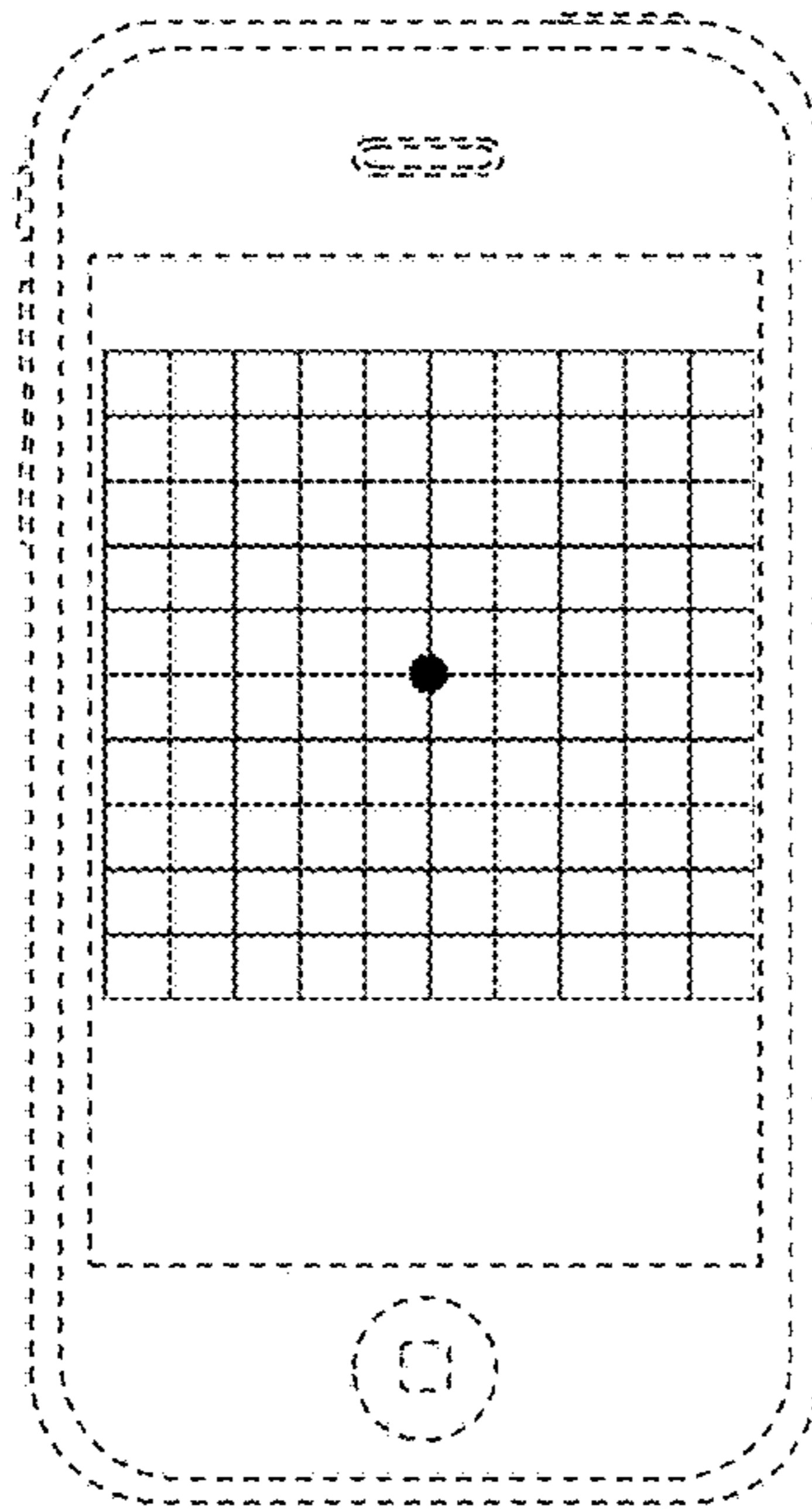


Fig. 6

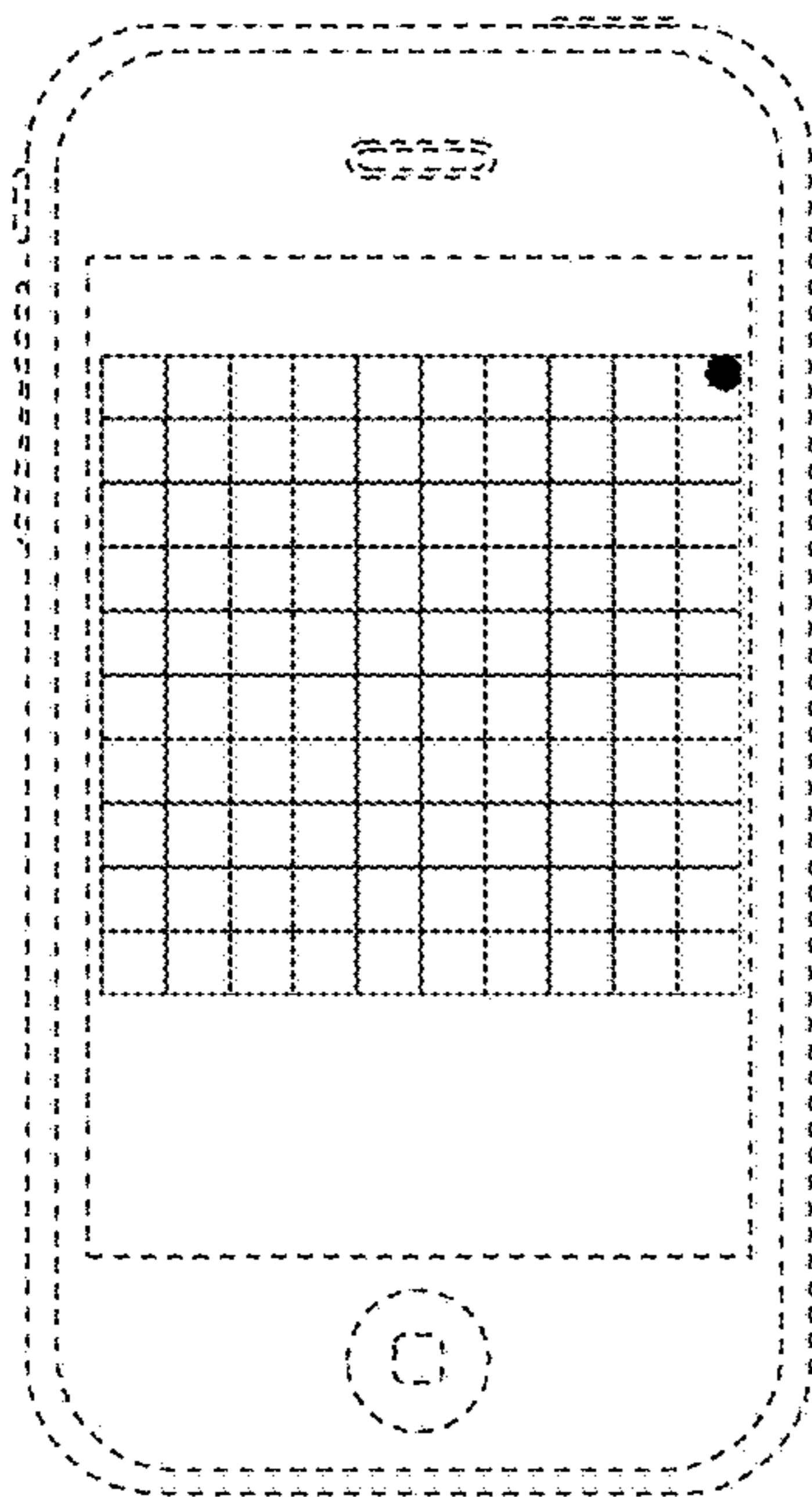


Fig. 9

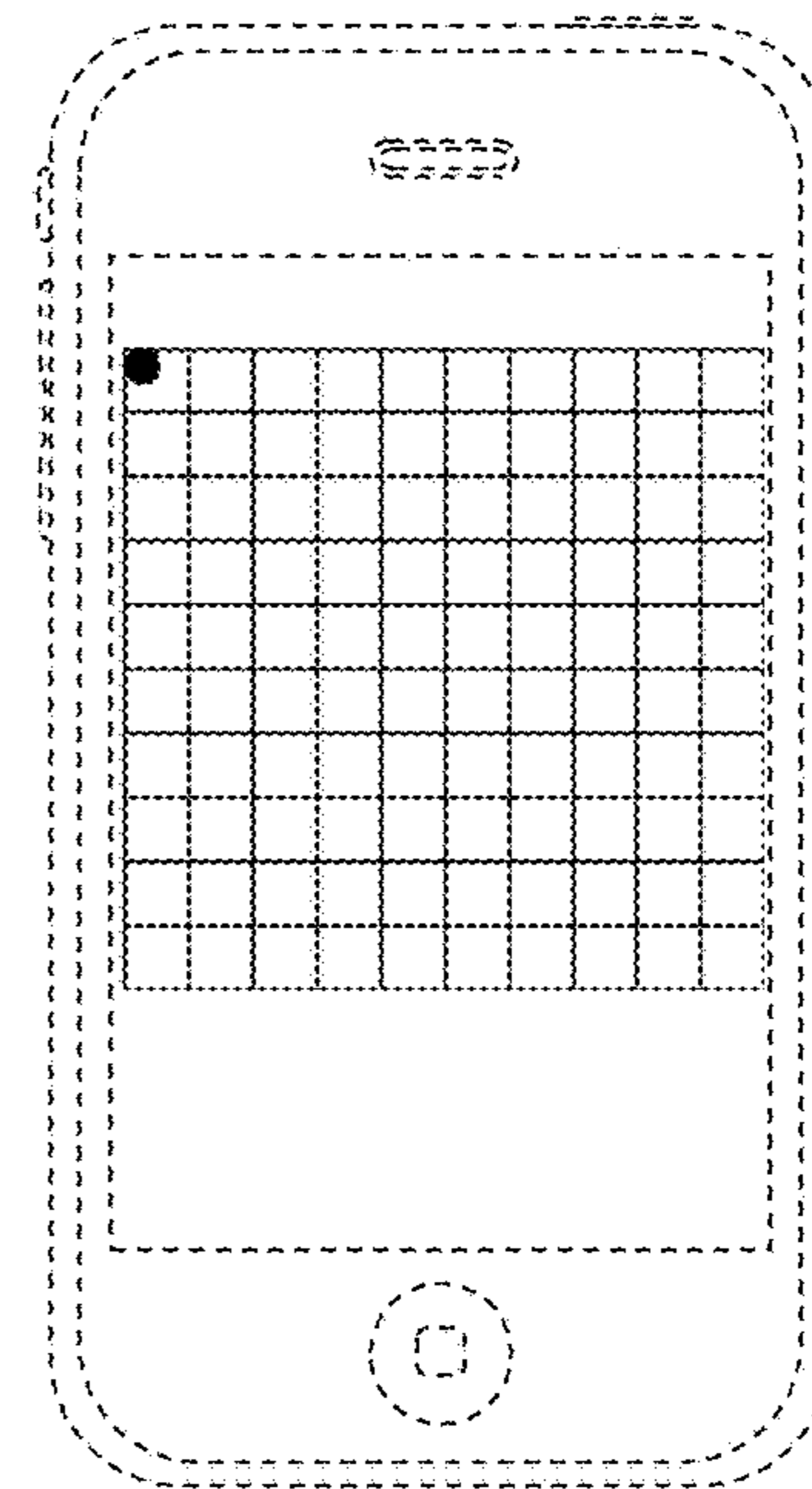


Fig. 10