## CLAIMS

[Claim 1]

A photo frame comprising:

an elongated sheet containing a fragrance component;

a flat plate member defining a first plane for receiving an entire surface of a photograph on a front surface or a back surface of the flat plate member, and defining a second plane for receiving the sheet on the back surface;

a first holder attached to the flat plate member and configured to hold the photograph along the first plane;

a second holder detachably attached to the flat plate member and configured to hold the sheet along the second plane; and

an air impermeable body separating a space in which the sheet is placed along the second plane from which the photograph is placed along the first plane.

[Claim 2]

The photo frame according to claim 1, wherein the flat plate member is a resin plate that defines the first plane and the second plane on the back surface and has a transparent region covering at least an image of the photograph.

[Claim 3]

The photo frame according to claim 2, wherein the second holder is a slider guided by a pair of rails extending linearly in parallel on two sides of the second plane and configured to be displaced between a first position where the sheet is held along the second plane and a second position where the sheet is separated from the second plane.

[Claim 4]

The photo frame according to claim 3, wherein the flat plate member is made of a transparent material, and an opaque film covering at least an edge of the photograph is formed on the front surface of the flat plate member.

[Claim 5]

The photo frame according to claim 4, wherein the first holder is a slider guided by a pair of rails extending in parallel on two sides of the first plane and configured to be displaced between a first position where the photograph is held along the first plane and a second position where the photograph is separated from the first plane.

[Claim 6]

The photo frame according to claim 1, wherein the flat plate member defines the first plane on the front surface and the second plane on the back surface,

the first holder is disposed on the front surface of the flat plate member and holds the photograph between the first holder and the flat plate member, and

the second holder is disposed on the back surface of the flat plate member and holds the sheet between the second holder and the flat plate member.

[Claim 7]

The photo frame according to claim 6, wherein the sheet is positioned inside a contour of the photograph projected onto the back surface in a direction orthogonal to the front surface of the flat plate member.

[Claim 8]

The photo frame according to claim 1, wherein the flat plate member has a quadrangular contour.