wherein when the cover is attached to the upper lighting cover by fitting of the first protrusion in the first installing portion, the second protrusion is positioned in the first hole,

wherein when the cover with the first protrusion fitted in the first installing portion is detached from the upper lighting cover, the first breaking portion is broken, and

wherein when the cover with the first breaking portion broken is attached to the upper lighting cover, (i) the upper lighting cover, the lower lighting cover, and the cover are fixed together by the cover fixing portions, (ii) the second protrusion is fitted in the second installing portion, and (iii) the first protrusion is positioned in the third hole.

2. The ceiling fan of Claim 1,

wherein the first protrusion includes a first hook having flexibility,

wherein when the first protrusion is in the first installing portion, the first hook is caught by the first installing portion,

wherein the second protrusion includes a second hook having flexibility, and

wherein when the second protrusion is in the second installing portion, the second hook is caught by the second installing portion.

3. The ceiling fan of Claim 1,

wherein the upper lighting cover further includes a third protrusion protruding from the upper lighting cover toward the cover,

wherein the cover further includes

a third installing portion in which the third protrusion is fitted,