

ABSTRACT

A cushion body according to one embodiment includes long sides extending along a first direction; short sides extending along a second direction intersecting the first direction; a front surface facing vertically upward; and a back surface facing vertically downward. The cushion body includes a plurality of protrusions arranged in a grid pattern on the front surface to be aligned along each of the first direction and the second direction; first front side slits, each extending in the first direction between two protrusions aligned along the second direction; and second front side slits, each extending in the second direction between two protrusions aligned along the first direction. The cushion body includes a plurality of protrusion groups, each being made up of a plurality of the protrusions surrounded by two first front side slits aligned along the second direction and two second front side slits aligned along the first direction. A depth of the second front side slits is less than or equal to a depth of the first front side slits.

FIG. 2