CLAIMS

[1] An interior building material comprising a plurality of sheet-like magnetic materials fixed to at least a portion of a surface or back surface of a plate-like base material made of gypsum to which a magnet does not attach, wherein adjacent magnetic materials are disposed in such a way as to have a portion where the adjacent magnetic materials are in contact with each other, and wherein the interior building material is bendable so that the side on which the plurality of magnetic materials are fixed is made convex.

[2] The interior building material according to claim 1, wherein the adjacent magnetic materials are disposed in such a way as to be in contact with each other and the plurality of sheet-like magnetic materials are fixed in a state of being arranged without a gap.

[3] The interior building material according to claim 1 or 2, wherein the plurality of sheet-like magnetic materials have the same shape, and the shape is any one of shapes selected from the group consisting of a square, a rectangle, a trapezoid, a triangle, a circle, and an ellipse.

[4] The interior building material according to claim 3, wherein four sides of the square, two sides of the rectangle, at least one side of the trapezoid or the triangle, a diameter of the circle, or at least one of a major axis and a minor axis of the ellipse is 10 cm to 35 cm.

[5] The interior building material according to any one of claims 1 to 4, wherein at least one of the plurality of sheet-like magnetic materials is a sheet-like magnetic material having a through hole.

[6] The interior building material according to any one of claims 1 to 5, wherein at least one of the plurality of sheet-like magnetic materials has a chamfered portion at an outer circumference thereof.

[7] The interior building material according to any one of claims 1 to 6, wherein when the interior building material is stood in such a way as to be vertical, and one sheet of A4 plain paper is held at a portion where the sheet-like magnetic materials are disposed with one disk-like magnet having a diameter of a magnet portion of 17 mmϕ and having a force of attraction of 3.5N to an iron sheet having a thickness of 1 mm, the portion where the sheet-like magnetic materials are disposed has force of attraction by which the plain paper does not fall.

[8] The interior building material according to any one of claims 1 to 7, further, a paper sheet is pasted on the plurality of disposed sheet-like magnetic materials.

[9] The interior building material according to any one of claims 1 to 8, wherein the sheet-like magnetic materials have a thickness of 0.1 to 1.0 mm.

[10] The interior building material according to any one of claims 1 to 9, wherein the sheet-like magnetic materials have a thickness of 0.2 to 0.8 mm.

[11] The interior building material according to any one of claims 1 to 10, wherein any one of the plurality of sheet-like magnetic materials is an iron sheet or a steel sheet having rust-proofing performed on both faces or one face thereof.

[12] The interior building material according to any one of claims 1 to 11, having a thickness of 9.5 to 10.0 mm.

[13] The interior building material according to any one of claims 1 to 11, having a thickness of 12.5 to 13.0 mm.