CLAIMS

[Claim 1]

A floor panel provided with a bolt having a retaining section for retaining a hanging member at least at corners or in a vicinity of the corners,

wherein the bolt is capable of screwing and moving in a vertical direction and capable of screwing and moving to a position below a lower surface of a floor panel.

[Claim 2]

The floor panel according to claim 1,

wherein the bolt is an eyebolt.

[Claim 3]

A unit room comprising:

the floor panel according to claim 1 or 2;

a wall panel vertically standing on the floor panel; and

a ceiling panel provided above the wall panel.

[Claim 4]

A method for transporting the unit room according to claim 3, comprising the steps of:

mounting, on the unit room, a framework having a hole extending in a vertical direction through which a hanging linear body passes so that the framework surrounds an upper part of a periphery of the unit room;

retaining a lower end of the linear body having passed

through the hole to the retaining section of the bolt; and

lifting and transporting the unit room via the linear body.

[Claim 5]

The method for transporting the unit room according to claim 4,

wherein the hole in the framework is positioned above the bolt.

[Claim 6]

The method for transporting the unit room according to claim 4 or 5,

wherein the unit room is lifted and transported by a crane.

[Claim 7]

A method for installing the unit room, comprising the steps of:

lifting the unit room using the transporting method according to any one of claims 4 to 6, carrying the unit room above a planned installation portion, and placing the unit room in the planned installation portion; and

performing level adjustment of the unit room by turning the bolt.

[Claim 8]

The method for installing the unit room according to claim 7,

wherein, after the unit room is placed in the planned installation portion, a lower end of the linear body is removed from the retaining section and then level adjustment of the unit room is performed by turning the bolt.

[Claim 9]

A method for carrying and installing the floor panel according to claim 1 or 2 in a planned installation portion, the method comprising the steps of:

retaining the hanging member to the retaining section of the bolt, lifting the floor panel via the hanging member, carrying the floor panel above the planned installation portion, and placing the floor panel in the planned installation portion; and

performing level adjustment of the floor panel by turning the bolt.

CLAIMS

[Claim 1]

A method for transporting the unit room, which comprises a floor panel, a wall panel vertically standing on the floor panel, a ceiling panel provided above the wall panel;

the floor panel provided with a bolt having a retaining section for retaining a hanging member at least at corners or in a vicinity of the corners;

the bolt is capable of screwing and moving in a vertical direction and capable of screwing and moving to a position below a lower surface of a floor panel;

wherein comprising the steps of:

mounting, on the unit room, a framework having a hole extending in a vertical direction through which a hanging linear body passes so that the framework surrounds an upper part of a periphery of the unit room;

retaining a lower end of the linear body having passed through the hole to the retaining section of the bolt; and

lifting and transporting the unit room via the linear body.

[Claim 2]

The method for transporting the unit room according to claim 1,

wherein the hole in the framework is positioned above the bolt.

[Claim 3]

The method for transporting the unit room according to claim 1 or 2,

wherein the unit room is lifted and transported by a crane.

[Claim 4]

The method for transporting the unit room according to any one of claims 1 to 3,

wherein the bolt is an eyebolt.

[Claim 5]

A method for installing the unit room, comprising the steps of:

lifting the unit room using the transporting method according to any one of claims 1 to 4, carrying the unit room above a planned installation portion, and placing the unit room in the planned installation portion; and

performing level adjustment of the unit room by turning the bolt.

[Claim 6]

The method for installing the unit room according to claim 5,

wherein, after the unit room is placed in the planned installation portion, a lower end of the linear body is removed from the retaining section and then level adjustment of the unit room is performed by turning the bolt.