vibration occurs in the event of an earthquake, the second reinforcing member can be prevented from fracturing.

[0054] In addition, since the method includes the step of coupling the first frame body and the second frame body in a state where they face each other, rigidity of the door frame as a whole can be improved by integrating the first frame body and the second frame body.

[0055] In order to attain the above-described object, a method for mounting a door frame structure includes the steps of: installing a first reinforcing member in a first groove portion formed along an outer periphery of a first frame body being a jamb, fixing one surface of a mounting angle having at least two surfaces to the first reinforcing member and fixing the other surface to an inner periphery of a wall surface in which a wall surface opening is formed, installing a second reinforcing member in a second groove portion formed along an outer periphery of a second frame body being a jamb, and coupling the first frame body and the second frame body so that they face each other.

[0056] Here, since the method includes the step of installing a first reinforcing member in a first groove portion formed along an outer periphery of a jamb, rigidity of the first frame body is improved, and displacement of the first frame

of a second frame body being a rectangular frame; and

coupling the first frame body and the second frame body so that they face each other.

[Claim 13] A method for mounting a door frame structure comprising the steps of:

installing a first reinforcing member in a first groove portion formed along an outer periphery of a first frame body being a jamb;

fixing one surface of a mounting angle having at least two surfaces to the first reinforcing member and fixing the other surface to an inner periphery of a wall surface in which a wall surface opening is formed;

installing a second reinforcing member in a second groove portion formed along an outer periphery of a second frame body being a jamb; and

coupling the first frame body and the second frame body so that they face each other.

[Claim 14] The method for mounting a door frame structure according to Claim 12 or 13, wherein

the step of installing the first reinforcing member includes a step of installing the first reinforcing member slidably in the first groove portion, and

the step of installing the second reinforcing member