CLAIMS

1. An elevator door opening and closing device in which an openable and closable car door is provided at an entrance of an elevator car, and a drive motor is coupled to the car door via a transmission mechanism, characterized in that:

the drive motor is attached via a bracket to a front of an upper frame that is provided above the entrance of the elevator car; and

the drive motor has a positioning portion that determines a position, in an axis direction orthogonal to the front of the upper frame, of the drive motor by being in direct abutting contact with the bracket.

2. The elevator door opening and closing device according to claim 1, wherein

the positioning portion determines the position, in a direction along the front of the upper frame and orthogonal to a direction in which the car door opens and closes, of the drive motor by being in abutting contact with the bracket.

3. The elevator door opening and closing device according to claim 1, wherein

the positioning portion determines the position, in the axis direction orthogonal to the front of the upper frame, of the drive motor by being in abutting contact with a tip of the bracket extending from the front of the upper frame.

4. The elevator door opening and closing device according to claim 1, wherein

the positioning portion determines the position, in the axis direction orthogonal to the front of the upper frame, of the drive motor by being engaged with a through hole provided in the bracket extending from the front of the upper frame.