

[CLAIMS]

[Claim 1]

A variable built-in wardrobe installed with a built-in structure in a living room or another room to hold clothes or store bedding, the variable built-in wardrobe comprising:

at least one or more side dressing rooms (110) each having a space portion (111) therein in which to put clothes and a clothes hanging bar (113) installed in a front-rear direction in the space portion (111);

a center dressing room (120) disposed at predetermined intervals from the side dressing rooms (110), having a main space portion (121) therein in which to put clothes and a pair of main clothes hanging bars (123) installed in the front-rear direction in the main space portion (121), and having any one of a storage groove (127) configured to store a TV (1), a bed headboard (2), and a bookshelf formed or installed on a front surface thereof; and

a passage portion (130) separating one side of each of the side dressing rooms (110) and the center dressing room (120) to form a space and allowing the side dressing rooms (110) and the center dressing room (120) to be used after opening a door (131), which is provided to allow entry and exit to and from the space, and entering the main space portion (121) through the space portion (111),

wherein, in a case in which the passage portion (130) is disposed at both sides of the center dressing room (120), or three center dressing rooms (120) are disposed and the passage portion (130) is disposed between each pair of center dressing rooms (120), the main space portion (121) is allowed to communicate with the passage portion (130) by the clothes hanging bar (113) and the pair of main clothes hanging bars (123) to allow entry through the passage portion (130) at any one side and exit through the passage portion (130) at the other side, and

the passage portion (130) is installed by causing a floor and a wall to be exposed and varying a width of the door (131) in accordance with a distance of a separation space.

[Claim 2]

The variable built-in wardrobe of claim 1, wherein a front surface of each of the side dressing rooms (110) and the center dressing room (120) and a front surface of the door (131) are configured in the same shape and design.

[Claim 3]

The variable built-in wardrobe of claim 1, wherein any one of an armoire (3), a dressing table (4), a dresser (5), and a storage closet (6) is installed on a front surface of each of the side dressing rooms (110) and the center dressing room (120).

[Claim 4]

The variable built-in wardrobe of claim 1, wherein auxiliary doors (115) and an auxiliary door (125) are installed to be opened and closed at openings of the side dressing rooms (110) and an opening of the center dressing room (120), respectively.

[Claim 5]

The variable built-in wardrobe of claim 4, wherein the auxiliary doors (115)(125) each have a sensor (S) installed thereon so that the auxiliary doors (115)(125) are configured to be automatically opened or closed.

[Claim 6]

The variable built-in wardrobe of claim 1, further comprising:

a humidity sensor (140) installed in the side dressing rooms (110) and the center dressing room (120) to detect a humidity level;

a moisture remover (150) for removing moisture in a case in which a predetermined humidity level or higher is detected by the humidity sensor (140); and

a controller (160) receiving a detection signal from the humidity sensor (140) and automatically controlling the moisture remover (150) to operate in a case in which the predetermined humidity level or higher is detected by the humidity sensor (140).

[Claim 7]

The variable built-in wardrobe of claim 6, wherein the controller (160) is configured to transmit the humidity level and operation information of the moisture remover to a mobile phone (170) of a user through the Internet.