Claims

1. An air conditioner-incorporating panel for a prefabricated house in which an outdoor unit for the air conditioner is fixed to an outer surface of a wall panel and in which an indoor unit is fixed to an inner surface,
wherein a support base is provided below the outdoor unit on a side of a lower end portion of the outer surface of the wall panel, the wall panel which stands on its own at such an angle that loads on the inner and outer surfaces of the wall panel are equalized is supported by the support base and casters for moving the wall panel in a state where the wall panel stands on its own are fitted to a lower surface of the support base,
wherein the support base further includes: a pair of inclination members which are fixed to left and right sides of the outer surface on the side of the lower end portion of the wall panel and whose bottom surfaces are inclined so as to support the wall panel in an inclined state where the wall panel stands on its own; support levers which are mutually placed on the inclination members and which place and fix the outdoor unit horizontally when the outdoor unit is installed; and the casters which are arranged on fronts and backs of bottom surfaces of the inclination members.

2. The air conditioner-incorporating panel for a prefabricated house according to claim 1, wherein the casters are fitted to both longitudinal end portions of caster support -levers which are fitted to interiors of the inclination members, one end portions of the caster support levers are coupled to sides of the inclination members on a side of the wall panel such that the caster support levers freely swing, angle adjustment levers are coupled to the other end portions of the caster support levers such that the angle adjustment levers freely swing, the caster support levers in a horizontal state are - extended out from the inclined bottom surfaces of the inclination members and the inclination members are supported horizontally by the angle adjustment levers which are arranged so as to stand vertically such that the inclined wall panel is kept vertically.

3. The air conditioner-incorporating panel for a prefabricated house according to claim 2, wherein one end portions of the angle adjustment levers are coupled to the caster support levers such that the angle adjustment levers freely swing, the other end portions

are coupled to lower surfaces of the inclination members, - a pair of screwing portions whose fixed angles are different are formed in the other end portions of the angle adjustment levers and one of the screwing portions is selected so as to screw the angle adjustment levers in a position in which the caster support levers are stored within the inclination members or in a position in which the inclination members are supported - horizontally by the angle adjustment levers of the caster support levers.