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(54) **Outdoor unit of conditioning apparatus**

(57) A bottom plate (1) on which at least a heat exchanger (2) is placed is provided, and the bottom plate has a conduit forming wall (1c) formed upright thereon along the heat exchanger, and a water conduit (1d) formed by the conduit forming wall has a drain hole (1b)

and a downwardly tilted surface (1e) continuous with the drain hole, thereby preventing drain water from flowing other than below the heat exchanger and allowing the bottom plate to be reinforced by the conduit forming wall.

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