[Document Name] Claims

[Claim 1]

A clothing drying device comprising:

a drum with a rope wound around;

a casing body comprises an entrance / exit surface and storing the drum, the entrance / exit surface being provided adjacent to a wall surface to which the casing body is fixed, the entrance / exit surface allowing the rope to go in and out; and

a gate-shaped guide member provided on the entrance / exit surface, comprising a hole portion provided inside the guide member and the rope is passed through, a pair of pole portions extending in the direction intersecting with the wall surface and comprising an arc surface becoming convex toward the hole portion, and a beam portion passed between the pair of pole portions at the end portion opposite to the end portion of the wall surface side of the pair of pole portions and comprising an arc surface becoming convex toward the hole portion,

a first frame having an L-shaped cross section, the first frame having a first portion interposed between the guide member and the wall surface, a second portion extending in a direction intersecting the first portion, and a notch provided at a tip of the second portion through which the rope is passed;

wherein the second portion comprising a spacer portion defining a part around the hole portion to secure a space between the hole portion and the wall surface.

[Claim 2]

The clothing drying device according to claim 1, wherein the beam portion comprises an arch shape being convex in the direction away from the wall surface.

[Claim 3]

The clothing drying device according to any one of claims 1 or 2, comprising a receiving portion fixed to a wall surface different from the wall surface, wherein

the rope comprises a grip portion provided on the end portion opposite to the drum and capable of being hooked on the receiving portion.