[Document Name] Claims

[Claim 1]

A clothing drying device comprising:

a rope comprising a rope main body and a grip portion provided at the tip of the rope main body,

a main body storing the rope, the rope being capable of pulling out to the outside, and

a receiving member provided independently of the main body and comprising a receiving member main body and a hook portion protruding from the receiving member main body, wherein

the hook portion comprises an inner surface comprising an arc cross section and a pair of first flat surfaces provided on both sides sandwiching the inner surface, and the rope main body configured to be capable of hooking so as to straddle at least one of the pair of first flat surfaces, and the inner surface,

wherein the receiving member main body comprises a top surface provided on the hook portion side and comprising an arc cross section, and a pair of second flat surfaces provided on both sides sandwiching the top surface, and the rope main body configured to be capable of hooking so as to straddle at least one of the pair of second flat surfaces, and the top surface.

[Claim 2]

The clothing drying device according to claim 1, wherein

the hook portion comprises a flat first outer surface adjacent to the pair of first flat surfaces,

the receiving member main body comprises a flat second outer surface adjacent to the pair of second flat surfaces, and

the first outer surface is flush with the second outer surface.

[Claim 3]

The clothing drying device according to claim 1, wherein the hook portion comprises a protruding portion protruding closer to a wall surface the receiving member is fixed to than the inner surface.

[Claim 4]

A clothing drying device comprising:

a rope comprising a rope main body and a grip portion provided at the tip of the rope main body,

a main body storing the rope, the rope being capable of pulling out to the outside, and

a receiving member provided independently of the main body and comprising a receiving member main body and a hook portion protruding from the receiving member main body, wherein

the hook portion comprises an inner surface comprising an arc cross section and a pair of first flat surfaces provided on both sides sandwiching the inner surface, and the rope main body configured to be capable

of hooking so as to straddle at least one of the pair of first flat surfaces, and the inner surface,
a groove portion comprising a width larger than the diameter of the rope main body and smaller than the diameter of the grip portion and penetrating the hook portion in the direction intersecting with the wall surface to which the receiving member is fixed.

[Claim 5]

The clothing drying device according to claim 4, wherein the hook portion comprises a concave portion provided at the position adjacent to the groove portion of the inner surface and recessed in a shape complementary to a part of the grip portion.

[Claim 6]

The clothing drying device according to claim 4, wherein the inner diameter of the groove portion increases as the distance from the wall surface to which the receiving member is fixed increases.

[Claim 7]

The clothing drying device according to claim 6, wherein the hook portion comprises pole portions provided on both sides sandwiching the groove portion, and the cross-sectional shape of the surface defining the groove portion between the pole portions is an arc shape.

[Claim 8]

The clothing drying device according to claim 6 or 7, wherein the hook portion comprise a groove bottom

portion defining the bottom of the groove portion, and the cross-sectional shape of the surface defining the groove portion of the groove bottom portion is an arc shape.

[Claim 9]

The clothing drying device according to claim 8, wherein the groove bottom portion is arched so as to be convex in the direction away from the central portion of the groove portion.

[Claim 10]

A clothing drying device comprising:

a rope comprising a rope main body and a grip portion provided at the tip of the rope main body,

a main body storing the rope, the rope being capable of polling out to the outside, and

a receiving member provided independently of the main body and comprising a receiving member main body and a hook portion protruding from the receiving member main body, wherein

the hook portion comprises a round bar shape extending along the wall surface to which the receiving member is fixed, and the rope main body configured to be capable of hooking around the hook portion,

the receiving member main body comprises a top surface provided on the hook portion side and comprising an arc cross section, and a pair of flat surfaces provided on both sides sandwiching the top surface, and the rope main

body configured to be capable of hooking so as to straddle at least one of the pair of flat surfaces, and the top surface,

a groove portion comprising a width larger than the diameter of the rope main body and smaller than the diameter of the grip portion and penetrating the hook portion in the direction intersecting with the wall surface to which the receiving member is fixed.