

TAPE HOLDING DEVICE

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ABSTRACT OF THE DISCLOSURE

10 A tape holding device for holding, on a wall, a roll
of tape having a cylindrical inner surface, including: a
base rod member capable of being supported on the wall in
a cantilever state, the base rod member having a first
mount end capable of being rotatably mounted to the wall,
a second free end opposite to the first end, and an outer
surface between the first end and the second end; and a
15 clamping rod member connected coaxially to the second end
of the base rod member; the clamping rod member
including: a clamp element provided movably in a radial
direction of the base rod member between an initial
position where the clamp element does not project from
20 the outer surface of the base rod member and a clamp
position where the clamp element projects from the outer
surface, the clamp element being capable of abutting the
inner surface of the roll of tape at the clamp position
to apply a pressure to the inner surface; and a pressing
25 unit provided movably in an axial direction of the base
rod member between a non-operative position where the
pressing unit does not press the clamp element and an
operative position where the pressing unit presses the
clamp element to move the clamp element from the initial
30 position to the clamp position and to make the clamp
element generate the pressure.

Fig. 1