

## WASHING MACHINE

## ABSTRACT

Having a cabinet, an upper frame, a lid, a rear space, and a rear panel, in  
5 which a section of the upper face of the rear panel is covered by a rear panel  
cover, in which the rear panel cover and a rear part of the upper face of the rear  
panel are engaged and claw fit, both claws being formed by utilizing a sliding  
structure of a tool, in which an opening is formed at a front part of a rear panel  
concavity formed in a front central section of the rear panel, in which a first  
10 claw is formed at the opening by utilizing mating surface of the tool, a second  
claw is formed at the rear panel cover so as to fit to the first claw, and the first  
claw and the second claw are engaged each other, thus the rear panel cover is  
fixed to the rear panel, in which the opening is communicated to an outside of  
the rear space.

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Fig. 4