ABSTRACT

A fishing rod reel seat according to one embodiment of the present invention comprises a reel seat main body on which a reel leg placing portion on which a reel leg is placed is formed, a cylindrical moving hood that is guided by an outer surface of the reel seat main body and is movable along an axial direction of the reel seat main body, and a cylindrical fixing nut that is provided on the outer surface of the reel seat main body and holds a position of the moving hood in the axial direction, in which the fixing nut comprises an engaging portion and an engaged portion, and the fixing nut is made detachable from the reel seat main body by releasing engagement between the engaging portion and the engaged portion.

Figure 3