ABSTRACT

There is provided a reel seat that allows a fishing reel to be attached to and detached from the reel seat through a simple operation and in which a stable fixed state is obtained. A reel seat 12 according to the present invention comprises a fixed hood 15 that fixes a reel leg 90; an insertion opening portion that is formed on the fixed hood 15 and slides the reel leg 90 to guide the reel leg 90 to a predetermined installation position; a locking structure 13A that is formed on a surface 13a of a main body 12A and a facing surface 91a of the reel leg facing the surface 13a of the main body 12A and restricts movement of the reel leg guided to the predetermined installation position; and a locking and releasing mechanism 20 that releases a fixed state in which the reel leg 90 is fixed to the predetermined installation position.