ABSTRACT

Provided is a reel seat that is lightweight, stable in strength, and excellent in fishing operability. A reel seat 1 according to the present invention comprises a seat main body 1A that comprises a reel leg placing portion 7 to which a reel leg is placed and fixed and a tubular portion 2 provided with an opening hole 2A into which a rear end portion of a rod 100 is fitted and fixed, and a grip 50 is disposed on a rear side of the reel leg placing portion 7. The opening hole 2A is formed so that the rod 100 to be fitted and fixed is offset downward with respect to an axial center X of the grip 60, is formed further on a lower side than the reel leg placing portion 7, and is formed so that a rear end edge 100a of the rod is located further on a rear side than a front end 201a of a reel leg 201 in a state where the reel leg of a fishing reel 200 is placed and fixed to the reel leg placing portion 7.

Figure 1