

FISHING ROD

ABSTRACT

In a fishing rod of the present invention, a grip 20 and a reel seat 10 are disposed adjacent to each other on an outer side of a base rod 2 and a ring member 30 is provided between the grip 20 and the reel seat 10. An extension portion 10a that protrudes in an axial direction is provided on an end surface of the reel seat 10, the end surface being adjacent to the grip 20, and a part of the grip 20 overlaps the extension portion 10a at an outer position in a radial direction, and the ring member 30 is interposed and fixed between the reel seat 10 and a part of the grip 20 on the extension portion 10a.

FIG. 2