

ABSTRACT

To provide a fishing rod that enables replacement of a rear rod having a different length and a different thickness and is excellent in customizability. A fishing rod 1 comprises a front rod 10, a rear rod 20, and a reel seat 30 having a cylindrical shape. A rear portion 12 of the front rod 10 is bonded to an inner circumferential surface 35 of the reel seat 30 with an adhesive, and a front portion 22 of the rear rod 20 is attachable to and detachable from the rear portion 12 of the front rod 10 or the inner circumferential surface 35 of the reel seat 30. The front portion 22 of the rear rod 20 is preferably joined to the rear portion 12 of the front rod 10 by a socket-and-spigot joint structure or an ordinarily jointed structure.