

REAR GRIP STRUCTURE FOR FISHING ROD

ABSTRACT

Provided is a rear grip structure of a fishing rod that enables improvement of the degree of freedom in design and increase in the bonding strength. A rear grip structure of a fishing rod comprising a rod 2 and a grip body 1, wherein the grip body 1 comprises: a main body portion 10 comprising an enlarged diameter portion (first enlarged diameter portion 10b, second enlarged diameter portion 10c) whose diameter increases with distance from the rod 2; and a first insertion portion 11 extending from the main body portion 10 toward the rod 2 and bonded to an inner peripheral surface of the rod 2.

FIG. 2