Claims

1. A reel seat for fishing for securing, in an up-locking manner, a reel stand of a fishing reel including the reel stand and a reel foot, the reel seat comprising:

a tube-like reel seat body that is made of resin and includes a fixed hood and a hollow portion into which a rod is insertable;

a movable hood that is made of resin and moves in an axial direction along the reel seat body; and

an operating sleeve that is continuous with the movable hood and moves the movable hood in the axial direction when rotated in a circumferential direction;

wherein the movable hood has a front end face that faces the reel sheet body and is angled so that the front end face protrudes farther in the axial direction toward a tip of the rod as the front end face extends from a top portion of the front end face, which is located on an opposite side of the movable hood, toward a bottom portion of the front end face, which is configured to be nearest the reel foot when the reel stand is inserted into and fixed to the movable hood and the fixing hood, such that the bottom portion of the front end face protrudes farther in the axial direction toward the tip of the rod than any other portion of the front end face, and an axial length of the movable hood is larger than an axial length of the operating sleeve.

2. The reel seat for fishing according to claim 1, wherein an outer circumferential surface of the movable hood on the top portion is flush with the outer circumferential surface of the reel seat body on the top portion.

3. The reel seat for fishing according to claim 1, wherein the operating sleeve has a female thread formed on its inner surface and is rotated and moved in the circumferential direction by means of screwing with a male thread formed on the reel seat body; and an axial length of a screwing portion at which the male thread and the female thread engage with each other is less than a half of the sum of the axial lengths of the movable hood and the operating

sleeve.

4. The reel seat for fishing according to claim 1, wherein a depth to insert the reel stand into the fixed hood and the movable hood, respectively, is 25 mm to 35 mm.