[Document Name] Claims

[Claim 1]

A reel seat comprising:

a seat main body including:

a reel leg placement portion for placing a reel leg of a fishing reel;

a first tube portion including: a stationary hood formed on ~~one~~ a rear end side, with respect to ~~the~~ an axial direction, of ~~the~~ a reel leg placement portion, and an insertion hole for a rod to be inserted and fixed; and

a second tube portion including: a mobile hood disposed on ~~the other~~a front end side, with respect to the axial direction, of the reel leg placement portion in such a manner that it is movable along the axial direction, and an insertion hole for the rod to be inserted and fixed;

wherein:

the seat main body includes a bridge portion that connects the first tube portion and the second tube portion and is formed to extend away in ~~the~~ a radial direction so as to cover an underside of the inserted and fixed rod;

the bridge portion includes a concave portion provided on both sides of the inserted and fixed rod;

the concave portion is formed in such a manner that ~~the~~ a most concave position of its edge portion defining the concave portion does not extend over, in a side view, the rod inserted and fixed in the insertion holes of the first and second tube portions; ~~and~~

a reinforcement rib is formed on an inner surface of the bridge portion~~.~~;

the reinforcement rib includes an axial direction rib along the axial direction; and

the axial direction rib has a height providing a function to guide the rod inserted and fixed in the insertion holes of the first and second tube portions.

[Claim 2]

The reel seat of claim 1, wherein the bridge portion includes a curved shape that swells out in the radial direction in a section view perpendicular to the axial direction, and is formed in such a manner that ~~the~~ a swollen amount of the ~~base~~ rear end side of the rod inserted and fixed in the insertion holes of the first and second tube portions is larger than that of the ~~tip~~ front end side thereof.

~~[Claim 3]~~

~~The reel seat of claim 1 or 2, wherein the reinforcement rib includes an axial direction rib along the axial direction; and~~

~~the axial direction rib has a height providing a function to guide the rod inserted in the insertion hole.~~

[Claim ~~4~~3]

The reel seat of any one of claims 1 to ~~3~~2, wherein a trigger is formed on ~~the~~ an opposite side of the ~~reel leg placement portion~~stationary hood of the first tube portion.

[Claim ~~5~~4]

The reel seat of any one of claims 1 to ~~4~~3, wherein ~~the thickness of~~ the bridge portion has a thickness of 1.0 mm to 2.0 mm and the reinforcement rib ~~is~~ has a thickness of 1.0 mm to 2.0 mm.

[Claim ~~6~~5]

A fishing rod to which the reel seat of any one of claims 1 to ~~5~~ 4 is affixed.