CLAIMS

1. A reel seat comprising:

a seat main body that comprises a reel leg placing portion to which a reel leg of a fishing reel is placed and fixed and a tubular portion provided with an opening hole into which a rear end portion of a rod is fitted and fixed, a grip being disposed on a rear side of the reel leg placing portion,

wherein the opening hole is formed so that the rod to be fitted and fixed or the rod to be fitted and fixed with a joining material interposed therebetween is offset downward with respect to an axial center of the grip, is formed further on a lower side than the reel leg placing portion, and is formed so that a rear end edge of the rod or a rear end edge of the joining material is located further on a rear side than a front end edge of the reel leg in a state where the reel leg of the fishing reel is placed and fixed to the reel leg placing portion,

wherein the seat main body comprises a fixed hood formed on a rear side of the reel leg placing portion, and an inclined surface formed so as to rise from the fixed hood toward a rear side, and wherein a moving hood is disposed on the tubular portion so as to be movable in an axial direction, and

wherein a cross-sectional shape of a surface of the inclined surface in a direction orthogonal to the axial direction has a recessed portion whose central region is formed in a hollowed recessed shape.

2. The reel seat according to claim 1, wherein the reel leg placing portion comprises a front placing portion on which a front end side of the reel leg is placed and a rear placing portion on which a rear end side of the reel leg is

placed, and

wherein the seat main body comprises a bridge portion having a cavity portion between the front placing portion and the rear placing portion.

3. The reel seat according to any one of claims 1 to 2, wherein, in the seat main body, a rib is formed on an inner surface of the bridge portion in which the cavity portion is formed.

4. A reel seat comprising:

a seat main body that comprises a reel leg placing portion to which a reel leg of a fishing reel is placed and fixed and a tubular portion provided with an opening hole into which a rear end portion of a rod is fitted and fixed, a grip being disposed on a rear side of the reel leg placing portion,

wherein the opening hole is formed so that the rod to be fitted and fixed or the rod to be fitted and fixed with a joining material interposed therebetween is offset downward with respect to an axial center of the grip, is formed further on a lower side than the reel leg placing portion, and is formed so that a rear end edge of the rod or a rear end edge of the joining material is located further on a rear side than a front end edge of the reel leg in a state where the reel leg of the fishing reel is placed and fixed to the reel leg placing portion,

wherein the reel leg placing portion comprises a front placing portion on which a front end side of the reel leg is placed and a rear placing portion on which a rear end side of the reel leg is placed, and wherein the seat main body comprises a bridge portion having a cavity portion between the front placing

portion and the rear placing portion,

wherein, in the seat main body, a rib is formed on an inner surface of the bridge portion in which the cavity portion is formed, and

wherein the rib is formed so that at least a part of the reel leg of the fishing reel placed on the front placing portion and the rear placing portion abuts on the rib.

5. The reel seat according to claim 4, wherein an outer surface of the bridge portion at a part where the cavity portion is formed has a curved surface that rises toward a rear end along the axial direction and has a recess and a protrusion along the axial direction.

6. The reel seat according to any one of claims 1 to 5, wherein a trigger is formed to protrude on a side of the seat main body opposite to an upper surface of the grip.

7. The reel seat according to any one of claims 1 to 6, wherein the seat main body is integrally formed using a hard resin material, a fiber-reinforced resin material, or a lightweight metal material.

8. A fishing rod to which the reel seat according to any one of claims 1 to 7 is fixed.