What is claimed is:

1. A fishing rod reel seat comprising a reel seat main body with a reel leg placing portion configured to have a reel leg placed thereon, a cylindrical moving hood that is guided by an outer surface of the reel seat main body and is movable along an axial direction of the reel seat main body, and a cylindrical fixing nut that is on the outer surface of the reel seat main body and holds a position of the moving hood in the axial direction, wherein

the fixing nut comprises a main body, an engaging portion at a first end of the main body in a circumferential direction of the main body and having a plurality of protruding portions that are arranged in a circumferential direction of the fixing nut and protrudes in the axial direction and an engaged portion at a second end of the main body in the circumferential direction of the main body and having a plurality of recessed portions that are arranged in a circumferential direction of the fixing nut and recessed in the axial direction, and the fixing nut is made detachable from the reel seat main body by releasing engagement between the engaging portion and the engaged portion.

2. The fishing rod reel seat according to claim 1, wherein each of the engaging portion and the engaged portion comprises a base portion and an uneven portion.

3. The fishing rod reel seat according to claim 1 or 2, wherein the engaging portion and the engaged portion are separated from each other in the circumferential direction of the fixing nut in a disengaged state.

4. The fishing rod reel seat according to claim 1 or 2, wherein the engaging portion and the engaged portion partially overlap each other when viewed in the circumferential direction of the fixing nut in a disengaged state.

5. The fishing rod reel seat according to any one of claims 1 to 4, wherein the engaging portion is a protruding portion protruding in the circumferential direction of the fixing nut, and the engaged portion comprises each recessed portion of the plurality of recessed portions capable of accommodating at least a part of each

protruding portion of the plurality of protruding portions.

6. The fishing rod reel seat according to claim 5, wherein the protruding portion of the engaging portion and the recessed portion of the engaged portion are formed with respective uneven portions at the engaging portion and the engaged portion.

7. A fishing rod comprising:

the fishing rod reel seat according to any one of claims 1 to 6; and

a rod body.

8. A cylindrical fixing nut that is guided by an outer surface of a reel seat main body on which a reel leg placing portion on which a reel leg is placed is formed and holds a position in an axial direction of a cylindrical moving hood movable along the axial direction of the reel seat main body, the fixing nut being provided on the outer surface of the reel seat main body, the fixing nut comprising

a main body, an engaging portion at a first end of the main body in a circumferential direction of the main body and having a plurality of protruding portions that are arranged in a circumferential direction of the fixing nut and protrudes in the axial direction and an engaged portion at a second end of the main body in the circumferential direction of the main body and having a plurality of recessed portions that are arranged in a circumferential direction of the fixing nut and recessed in the axial direction, wherein the fixing nut is made detachable from the reel seat main body by releasing engagement between the engaging portion and the engaged portion.