CLAIMS

1. A reel seat grip member comprising:

a fairing portion; and

a rearward portion connected to the fairing portion,

wherein

the fairing portion is configured to be attached at one end of the fairing portion to a first hood, at a rod tip side, of a pair of hoods on a rod body for fixing a reel leg;

the rearward portion is configured to be attached at one end of the rearward portion to the rod body via an attachment member on the rod body;

the rearward portion is configured to be attached to an area of the rod body between a second hood, at a rod butt side, of the pair of hoods and a rear end of the rod body;

the reel seat grip member is configured to be spaced away from the rod body between the second hood and the rear end of the rod body; and

the area is separated from the second hood toward the rear end of the rod body.

2. The reel seat grip member according to claim 1, wherein the fairing portion is attached to the first hood by adhesion, fitting, or mechanical fastening.

3. The reel seat grip member according to claim 1 or 2, wherein the rearward portion is configured to be attached to the attachment member by adhesion, fitting, or mechanical fastening.

4. The reel seat grip member according to any one of claims 1 to 3, wherein the fairing portion and the rearward portion are configured to be fixed to the rod body or fixed to the rod body to be movable.

5. The reel seat grip member according to any one of claims 1 to 4, wherein the fairing portion and the rearward portion are configured to be fixed to the rod body, and the first hood and the attachment member are configured to be fixed to the rod body by adhesion, fitting, or mechanical fastening.

6. The reel seat grip member according to any one of claims 1 to 4, wherein the fairing portion and the rearward portion are configured to be fixed to the rod body to be movable, and the first hood and the attachment member are configured to be movable with respect to the rod body in an axial direction of the rod body.

7. The reel seat grip member according to claim 6, wherein the first hood and the attachment member are configured to be movable with respect to the rod body in the axial direction of the rod body such that inner peripheral surfaces of the first hood and the attachment member are screwed into an outer peripheral surface of the rod body.

8. The reel seat grip member according to any one of claims 1 to 7, wherein the fairing portion and the rearward portion are integrally formed by carbon fiber reinforced plastic.

9. The reel seat grip member according to any one of claims 1 to 8, wherein a part of the reel seat grip member includes one or a plurality of notches.

10. The reel seat grip member according to any one of claims 1 to 9, wherein a part of the reel seat grip member includes one or a plurality of honeycomb structures.

11. A reel seat grip structure comprising:

the reel seat grip member according to any one of claims 1 to 10;

the pair of hoods for fixing a reel leg on the rod body; and

the attachment member for attaching the reel seat grip member to the rod body.

12. A fishing rod comprising:

the reel seat grip member according to any one of claims 1 to 10;

the rod body;

the pair of hoods for fixing the reel leg on the rod body; and

the attachment member for attaching the reel seat grip member to the rod body.

13. The reel seat grip member according to any one of claims 1 to 10, wherein the area is rearward of a screw thread of the second hood.