CLAIMS

1. A fishing rod handle member comprising:

a reel seat main body including a reel leg placement portion configured to receive a reel leg; and

a grip integrally molded with the reel seat main body,

wherein the grip is continuous with the reel seat main body at one end of the grip, and has a closed structure at a second, opposite end of the grip;

wherein the reel seat main body and the grip are hollow except for the closed structure; and

wherein the fishing rod handle member is configured for an end of a fishing rod body to be attached with the reel seat main body only at an end of the reel seat main body that is opposite to the grip.

2. The fishing rod handle member according to claim 1, wherein the closed structure is a wall covering the second end of the grip.

3. The fishing rod handle member according to claim 2, wherein the wall is perpendicular or inclined with respect to an extending direction of the grip.

4. The fishing rod handle member according to any one of claims 1 to 3, wherein the reel seat main body and the grip are formed from carbon fiber-reinforced plastic.

5. The fishing rod handle member according to claim 1, wherein the one end of the reel seat main body is a hollow shape configured to receive to the

end of the fishing rod body.

6. The fishing rod handle member according to claim 4, wherein carbon fibers of the carbon fiber-reinforced plastic are continuously formed in a longitudinal direction of the fishing rod handle member and along the closed structure.

7. A fishing rod comprising: the fishing rod handle member according to any one of claims 1 to 6; and a rod body.

8. The fishing rod handle member according to claim 1, wherein the reel seat main body and the grip are not filled with a fishing rod body.