CLAIMS

1. A fishing rod handle member made by integrally molding a reel seat main body having a reel leg placing portion on which a reel leg is placed and a grip, wherein

the fishing rod handle member comprises an inner layer and an outer layer, and is hollow-shaped with a cavity that is defined by an inner surface of the inner layer,

the outer layer of the fishing rod handle member is formed of carbon fiber reinforced plastic,

the inner layer of the fishing rod handle member is formed of resin without reinforced fibers, resins of the inner layer that are separately formed from the outer layer and are adhered to the outer layer, and

an end of a rod body for a fishing rod is attached to one end of the reel seat main body on an opposite side from the grip so that the cavity is not filled by the rod body.

2. The fishing rod handle member according to claim 1, wherein the fishing rod handle member is formed in a hollow shape.

3. The fishing rod handle member according to claim 1 or 2, wherein an end of a rod body for a fishing rod is attached to one end of the reel seat main body on an opposite side of the grip.

4. The fishing rod handle member according to any one of claims 1 to 3, wherein carbon fibers formed of the carbon fiber reinforced plastic are continuously formed in a longitudinal direction of the fishing rod handle member.

5. A fishing rod comprising: the fishing rod handle member according to any one of claims 1 to 4; and a rod body.