CLAIMS

1. A fishing spinning reel comprising: a rotor rotated by a winding operation of a handle; a bail support member attached to a support arm of the rotor, and supporting a bail; a line roller supported by the bail support member, and guiding a fishing line to a spool around which the fishing line is wound and held; and a line slider supporting one end of the bail, and guiding the fishing line picked up by the bail to the line roller,

wherein an external inclined surface is formed in a region where the line roller is projected on an outer surface of the bail support member opposite to a side to which the line roller is attached;

wherein when a vertical plane including a central axis of the rotor is a first reference plane and a plane including a central axis of the line roller is a second reference plane, the external inclined surface is inclined from a proximal end side of the bail support member toward a distal end side of the bail support member to approach an inner surface side of the bail support member when viewed in a direction orthogonal to the second reference plane in a state where the bail support member is disposed such that the first reference plane and the second reference plane are in a parallel positional relationship; and

wherein when a first reference line parallel to a central axis of the line slider and passing through a joint point between the line slider and the bail when viewed in the direction orthogonal to the second reference plane is drawn, the external inclined surface extends toward the distal end side of the bail support member with an intersection point between the first reference line and the outer surface of the bail support member as a starting point.

2. The fishing spinning reel according to claim 1,

wherein a side inclined surface is formed in a region where the line roller is projected on a side surface of the bail support member on a side away from the spool when the bail support member is viewed in a central axis direction of the line slider; and

the side inclined surface is inclined to approach a spool side as the side inclined surface extends from the proximal end side of the bail support member toward the distal end side of the bail support member.

3. The fishing spinning reel according to claim 2, wherein when a second reference line passing through a joint point between the line slider and the bail and

extending outward from the spool in a radial direction when viewed in the central axis direction of the line slider is drawn, the side inclined surface extends toward the distal end side of the bail support member with an intersection point between the second reference line and the side surface of the bail support member as a starting point.

4. The fishing spinning reel according to claim 1 or 2, wherein the bail support member comprises a bail leg portion rotatably attached to the support arm, and a support portion provided to be continuous with the bail leg portion and supporting the line roller,

an inner portion having a curved recess shape is formed in the bail leg portion on a side facing the spool in a bottom view in a direction orthogonal to a rotation axis of the bail support member and the support arm, and

a radius of curvature of the inner portion is 10 to 20 mm.

5. The fishing spinning reel according to claim 1 or 2, wherein a hood portion partially covering the line roller is integrally formed on the bail support member, and

the hood portion extends from a bail support member side toward the line slider.

6. The fishing spinning reel according to claim 5, wherein an engagement portion with which an extension end of the hood portion engages is formed on the line slider, and

the extension end of the hood portion protrudes outward from an outer peripheral surface of the line slider in a radial direction in a state where the extension end is engaged with the engagement portion.