WHAT IS CLAIMED IS:

1. A spinning reel fishing line guide mechanism for guiding a fishing line onto a spool, the spinning reel fishing line guide mechanism attached to a tip of a first rotor arm and a tip of a second rotor arm for pivoting , the spinning reel fishing line guide mechanism comprising:

a first bail support member being pivotably attached to the tip of the first rotor arm;

a second bail support member being pivotably attached to the tip of the second rotor arm;

a fixation shaft fixed to the first bail support member at a first axial end of the fixation shaft;

a fixation shaft cover including

a cover body disposed onto a second axial end of the fixation shaft, the cover body being separate from the first bail support member, the second axial end being opposite to the first axial end, and

a first engagement groove on a lateral portion of the cover body, the first engagement grove being open to a surface of the lateral portion, the first engagement groove extending in a direction intersecting the axis of the fixation shaft;

a line roller being rotatably supported by the fixation shaft, the line roller including a guide portion on a peripheral surface thereof for guiding the fishing line; and

a bail configured to lead the fishing line to the line roller through the fixation shaft cover, the bail including

a rod portion having a rod shape, and

a plate portion attached to the rod portion at a first end of the plate portion, the plate portion being attached to the fixation shaft cover at a second end opposite to the first end, the plate portion including a first engagement section being engaged with the first engagement groove.

2. The spinning reel fishing line guide mechanism according to claim 1, wherein the cover body is substantially cylindrical, and

the engagement groove is formed on an outer peripheral surface of the lateral portion of the cover body.

3. The spinning reel fishing line guide mechanism according to claim 1, wherein

the fixation shaft cover including a second engagement groove, where the second engagement groove is disposed on the lateral portion and disposed opposite to the first engagement groove across the fixation shaft, and

the bail includes a second engagement section, where the second engagement section is engaged with the second engagement groove.

4. The spinning reel fishing line guide mechanism according to claim 3, wherein

the plate portion is branched and has a first plate section extending in a first direction and a second plate section extending in a second direction different from the first direction, and

the first engagement section is configured on an end of the first plate section,

the second engagement section is configured on an end of the second plate section.

5. The spinning reel fishing line guide mechanism according to claim 4, wherein

either the fixation shaft or the fixation shaft cover includes a head portion being substantially cone-shaped,

the head portion has an axial end thereof opposite to the first bail support member, where the axial end is disposed between the first plate section and the second plate section.

6. The spinning reel fishing line guide mechanism according to claim 4, wherein

either the first plate section or the second plate section has an outer surface smoothly continued to an outer surface of the rod portion.

7. The spinning reel fishing line guide mechanism according to claim 1, wherein

the plate portion has width from the first end to the second end.

8. The spinning reel fishing line guide mechanism according to claim 1, wherein

the first and second engagement sections are bent for engaging with the first and second engagement grooves respectively, where each of the first and second engagement sections has a substantially right angle.

CLAIMS:

1. A spinning reel fishing line guide mechanism for guiding a fishing line onto a spool, the spinning reel fishing line guide mechanism attachable to a tip of a first rotor arm and a tip of a second rotor arm for pivoting , the spinning reel fishing line guide mechanism comprising:

a first bail support member (40) being pivotably attachable to the tip of the first rotor arm;

a second bail support member (42) being pivotably attachable to the tip of the second rotor arm;

a fixation shaft (43) fixed to the first bail support member at a first axial end of the fixation shaft;

a fixation shaft cover (46) including

a cover body (46a) disposed onto a second axial end of the fixation shaft, the cover body being separate from the first bail support member, the second axial end being opposite to the first axial end, and

a first engagement groove (46b) on a lateral portion of the cover body, the first engagement groove being open to a surface of the lateral portion, the first engagement groove extending in a direction intersecting the axis of the fixation shaft;

a line roller (44) being rotatably supported by the fixation shaft, the line roller including a guide portion on a peripheral surface thereof for guiding the fishing line; and

a bail (41) configured to lead the fishing line to the line roller through the fixation shaft cover, the bail including

a rod portion (41 a) having a rod shape, and

a plate portion (41b) having a plate shape, attached to the rod portion at a first end of the plate portion, the plate portion being attached to the fixation shaft cover at a second end opposite to the first end, the plate portion including a first engagement section (41e) being engaged with the first engagement groove (46b)

characterized in that

the fixation shaft cover (46) includes a second engagement groove (46c), where the second engagement groove is disposed on the lateral portion and disposed opposite to the first engagement groove (46b) across the fixation shaft, and

the bail (41) includes a second engagement section (41f), where the second engagement section is engaged with the second engagement groove (46c).

2. The spinning reel fishing line guide mechanism according to claim 1, wherein

the cover body (46a) is substantially cylindrical, and

the engagement groove (46b, 46c) is formed on an outer peripheral surface of the lateral portion of the cover body.

3. The spinning reel fishing line guide mechanism according to any one of claims 1 to 2, wherein
the plate portion (41b) is branched and has a first plate section (41c) extending in a first direction and a second plate section (41d) extending in a second direction different from the first direction, and
the first engagement section (41e) is configured on an end of the first plate section (41 c), the second engagement section (41f) is configured on an end of the second plate section (41 d).

4. The spinning reel fishing line guide mechanism according to claim 3, wherein
either the fixation shaft (43) or the fixation shaft cover (46) includes a head portion (43a) being substantially cone-shaped,
the head portion has an axial end thereof opposite to the first bail support member, where the axial end is disposed between the first plate section and the second plate section.

5. The spinning reel fishing line guide mechanism according to claim 3 or 4, wherein either the first plate section (41c) or the second plate section (41 d) has an outer surface smoothly continued to an outer surface of the rod portion.

6. The spinning reel fishing line guide mechanism according to any one of claims 1 to 5, wherein
the plate portion (41 b) has width from the first end to the second end.

7. The spinning reel fishing line guide mechanism according to any one of claims 1 to 6, wherein
the first and second engagement sections (41e, 41f) are bent for engaging with the first and second engagement grooves (46b, 46c) respectively, where each of the first and second engagement sections has a substantially right angle.