[Document Name] Claims

[Claim 1]
A fishing spinning reel comprising:
a rotor configured to rotate by rotation operation of a handle rotatably supported by a reel main body;
a spool configured to move back and forth by the rotation operation of the handle; and
a fishing line guide disposed on one of arm levers pivotably supported by a pair of arms provided on the rotor to guide a fishing line to the spool,
wherein the fishing line guide includes:
a line roller configured to guide the fishing line picked up by a bail attached to the pair of arms to the spool; and
a line slider configured to guide the fishing line from the bail to the line roller;
wherein the line slider includes:
an attachment part that the bail is integrally joined to or formed with;
a first depression configured to accommodate at least a part of a head of a screw member when the screw member is attached, wherein the screw member is inserted from a bail side and the screw member is configured to fasten the line slider to one of the arm levers;
a second depression configured to accommodate an end of the line roller and covering to cover an outer periphery of the end with a minute gap provided; and
a wall configured to separate the first depression from the second depression, wherein the wall and the line slider are formed of a single member; and
wherein the first depression and the second depression are formed to communicate with each other by a circular opening in the wall, wherein the circular opening is provided with a recess.

[Claim 2]
The fishing spinning reel according to claim 1, wherein the attachment part is formed into a hollow structure, the first depression and the attachment part having a hollow structure are separated by a plate-shaped part, and the wall is integrated with the plate-shaped part.

[Claim 3]
The fishing spinning reel according to claim 1, wherein the attachment part is formed into a hollow

structure and communicates with the first depression and the second depression.