

INSTALLATION

When the fork is disassembled:

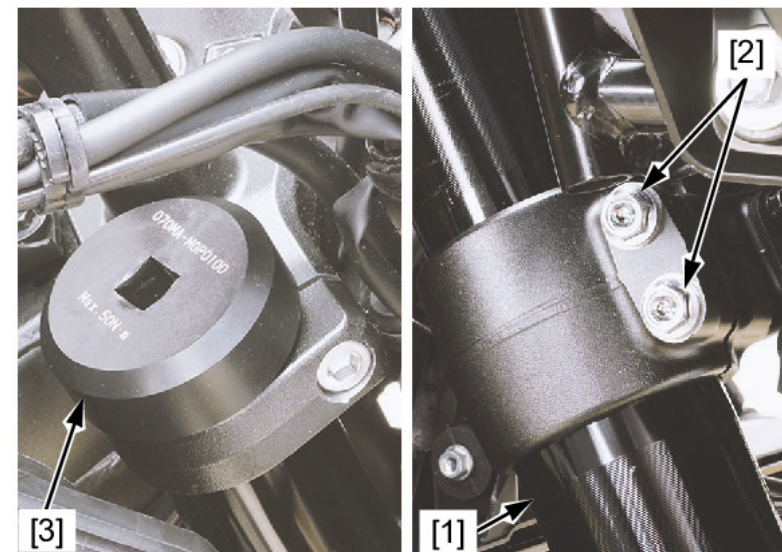
Insert the fork leg [1] into the bottom bridge, top bridge and temporarily tighten the pinch bolts [2].

Tighten the fork cap to the specified torque using the special tools.

TOOL:

Fork bolt wrench [3] [070MA-MGP0100](#)

TORQUE: 35 N·m (3.6 kgf·m, 26 lbf·ft)



Support the fork leg [1] securely.

Loosen the bottom bridge pinch bolts [2].

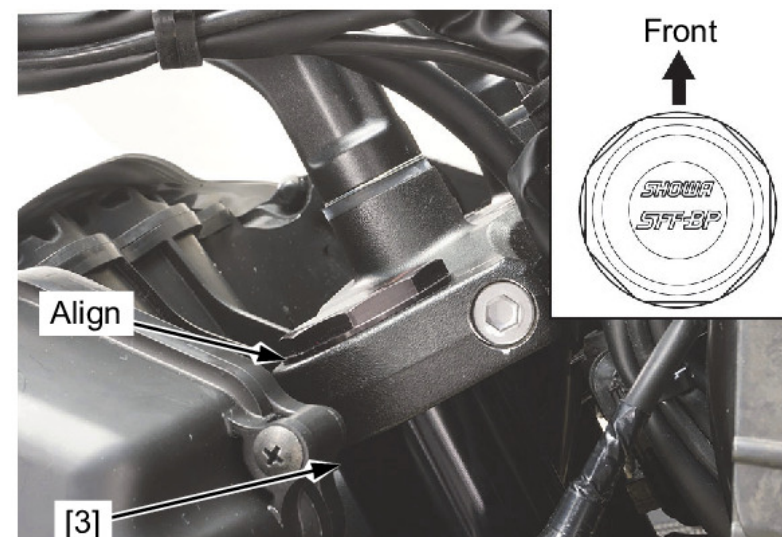
Install the fork leg into the bottom bridge, top bridge.

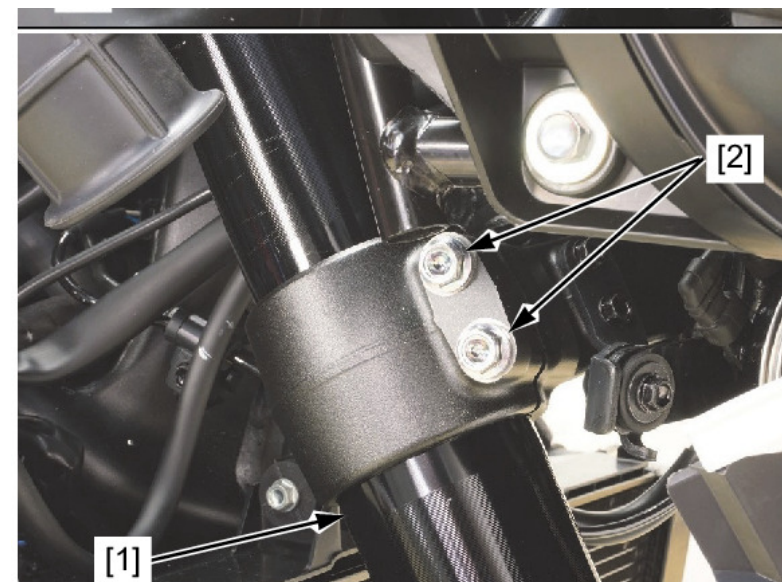
! [Route the wires, cables and hose properly.](#)

Align the top end of the fork pipe [3] with the upper surface of the top bridge as shown.

Tighten the bottom bridge pinch bolts to the specified torque.

TORQUE: 25 N·m (2.5 kgf·m, 18 lbf·ft)





Tighten the top bridge pinch socket bolt [1] to the specified torque.

TORQUE: 22 N·m (2.2 kgf·m, 16 lbf·ft)



Install the front wheel speed sensor [1] and new mounting bolt [2] onto the left fork.

! Left side only:

NOTE:

- Always replace the front wheel speed sensor mounting bolts with new ones.

Install the following:

- [Front fender](#)
- [Front wheel](#)
- [Inner cover](#)

