

INSTALLATION

Apply molybdenum disulfide grease to the sidestand pivot bolt [1] sliding surface and collar [2] outer surface.

Install the sidestand [3] and collar.

Install and tighten the sidestand pivot bolt to the specified torque.

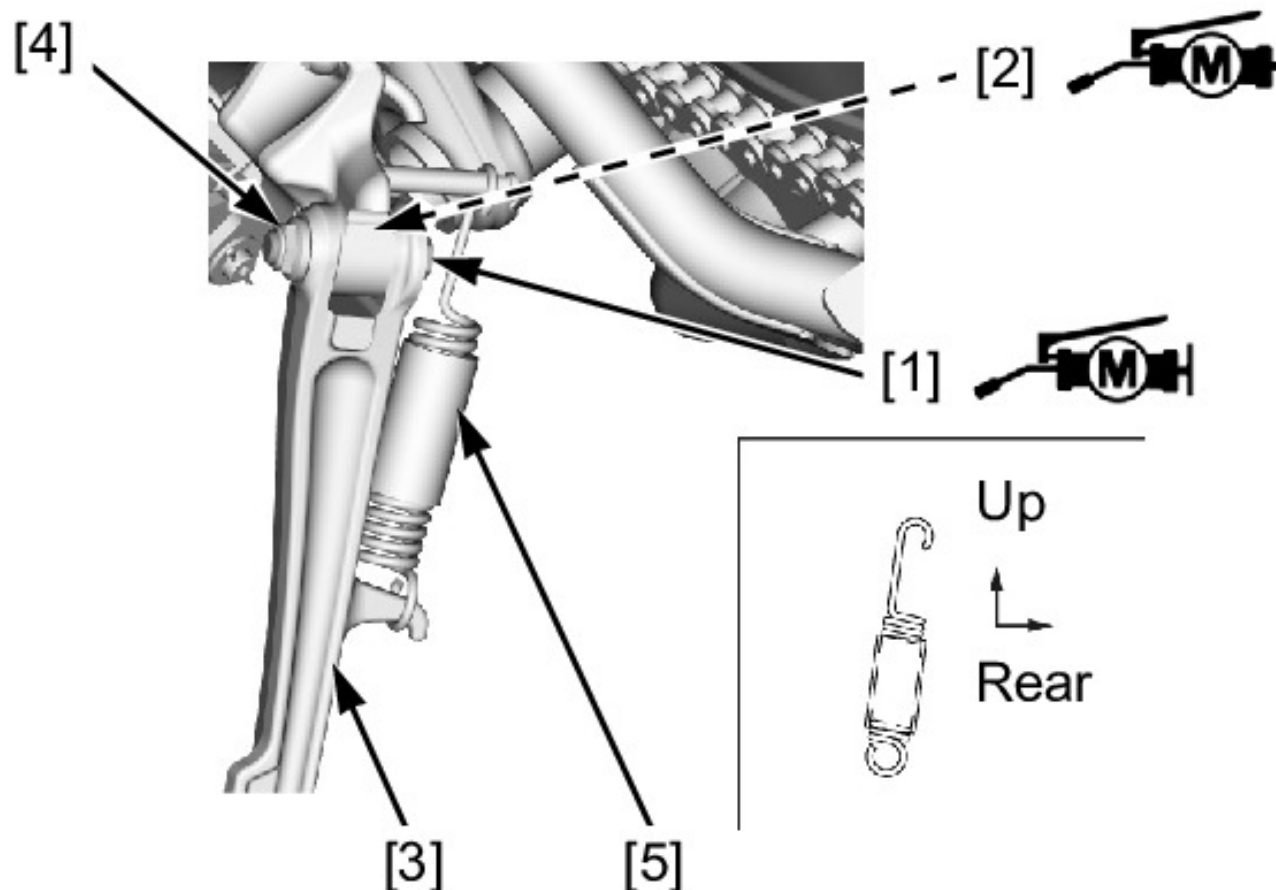
TORQUE:	10 N·m (1.0 kgf·m, 7 lbf·ft)
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After tightening the pivot bolt, return the pivot bolt 45° to 90°.

Install and tighten the sidestand pivot nut [4] to the specified torque while holding the sidestand pivot bolt.

TORQUE:	42 N·m (4.3 kgf·m, 31 lbf·ft)
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Install the sidestand return spring [5] in the direction as shown.



Install the sidestand switch [1]
and new sidestand switch bolt
[2].

Tighten the sidestand switch bolt
to the specified torque.

TORQUE:	10 N·m (1.0 kgf·m, 7 lbf·ft)
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NOTE:

- Align the sidestand switch tab [3] with the sidestand hole [4].
- Align the sidestand switch groove [5] with the return spring holding pin [6].
- Replace the sidestand switch bolt with a new one.

