

General Safety Information

⚠ WARNING – To avoid serious injuries:

- Obtain and read the service instructions carefully prior to installing the parts. Loose, worn, or damaged parts may cause serious injury to the rider. We strongly recommend only using genuine Shimano replacement parts.
- Read these Technical Service Instructions carefully, and keep them in a safe place for later reference.

NOTE:

- Before riding, confirm that the wire base of the saddle has been completely fitted into the channels of the seat pillar upper and lower plates and that the saddle has been firmly tightened by the fixing bolt of the seat pillar.
- Before riding, confirm that the seat pillar has been sufficiently inserted into the seat tube and that it has been tightened at a position where the MAX mark engraved on the seat pillar is not visible.
- Parts are not guaranteed against natural wear or deterioration resulting from normal use.

SI-49C0A

SP-6600

Seat Pillar

Technical Service Instructions

■ Specification

Pillar diameters	27.0 mm / 27.2 mm
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These service instructions are printed on recycled paper.
Please note: Specifications are subject to change for improvement without notice. (English)

SHIMANO®

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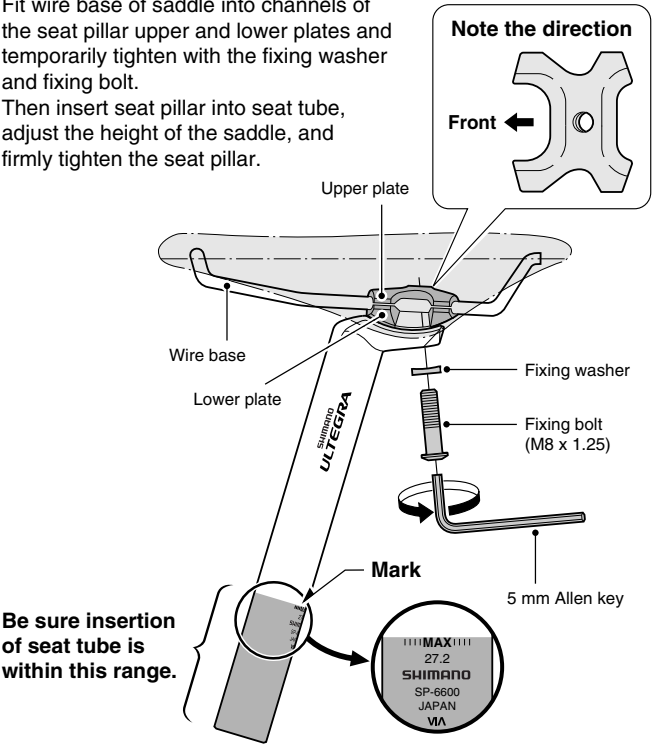
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Installation and adjustment

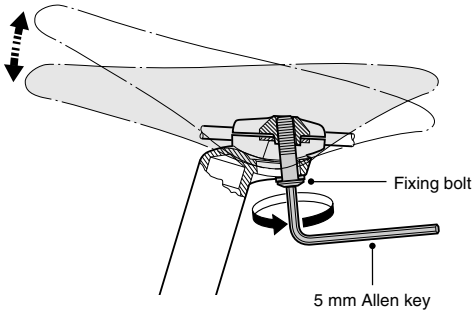
■ Installation of the saddle and seat pillar

Fit wire base of saddle into channels of the seat pillar upper and lower plates and temporarily tighten with the fixing washer and fixing bolt.
Then insert seat pillar into seat tube, adjust the height of the saddle, and firmly tighten the seat pillar.



■ Saddle position

After setting the desired vertical angle of the saddle, tighten the fixing bolt of the seat pillar to firmly secure the saddle.



Tightening torque:
20 – 30 N·m {174 – 260 in. lbs.}