

DISC BRAKE

Wheel spoke lacing

Rotating direction of wheel

(w) ←

(x) ←

(y) →

(z) →

Check that the spokes have been laced as shown in the illustration.

(w) Front left

(x) Rear left

(y) Rear right

(z) Front right

NOTICE

A radial assembly cannot be used.

Refer to [1] for spoke arrangement of the left side of the front wheel (disc brake rotor mounted side) and both sides of the rear wheel; refer to [2] for spoke arrangement of the right side of the front wheel.

[1]

[2]

Installation of the disc brake rotor

Center lock type

For quick release type

TL-FC36

TL-LR11

TL-LR15

	Internally serrated type	Externally serrated type	Internally and externally serrated type
Disc brake rotor fixing lock ring			
Lock ring tightening tool	TL-LR15 Adjustable wrench	TL-FC36	TL-FC36/TL-LR11 Adjustable wrench

(A) Disc brake rotor fixing lock ring

(B) Lock ring tightening tool

Tightening torque

TL-LR15

TL-FC36

TL-LR11

40 - 50 N·m