

Quick Release User Manual

RIDEA

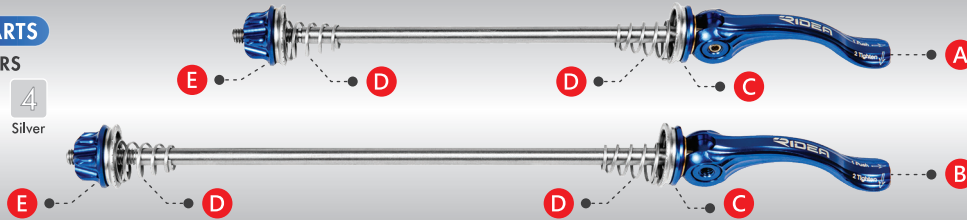
銘穗精密工業有限公司
MING SUEY PRECISION INDUSTRIAL CO., LTD.

RIDEA CYCLING | Q
2st Edition October 2021

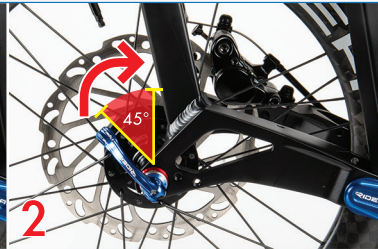


PRODUCT PARTS

BASIC COLORS

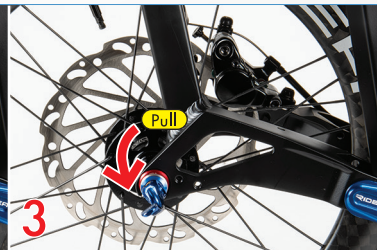


- A** Front Unit x1
- B** Rear Unit x1
- C** Washer x2
- D** Spring x4
- E** Adjusting Nut x2



Close

Turn the adjusting nut slightly tight. Close the lever so it is at a 45° angle from the front/rear fork. Then turn the lever clockwise until it stops within the yellow marks in the picture.



Release

First, turn the lever counterclockwise. Then, open it.



3DQR

Axle material: Ø5mm Titanium

P/N	Front (mm)	Rear (mm)
3DQRR	100	130
3DQRM	100	135
3DQRB	100	140

Axle material: Ø5mm Titanium

P/N	Front (mm)	Rear (mm)
ITQRR	100	130
ITQRM	100	135
ITQRB	100	140



ITQR

Axle material: Ø4.4mm Titanium (Option Stainless Steel)

P/N	Front (mm)	Rear (mm)
2DQRK	74	85
2DQRF	74	130
2DQRR	100	130
2DQRM	100	135
2DQRB	100	140



2DQR