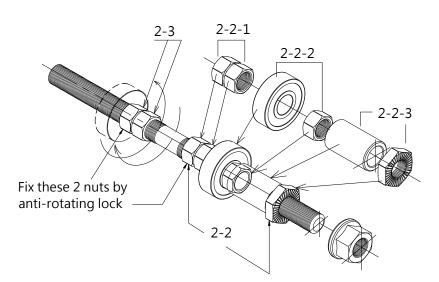
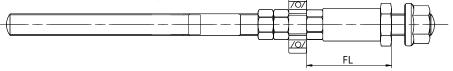


- 2-1 Insert 2 x bearing caps to both sides of the hub with a suit tool.
- 2-3 Measure the bearing side width from the hub, plus around 0.3mm to spare an anti-fix bearing gap. Then tighten up these two bearing back nuts in anti-rotating lock.



2-2 Set up the arrangement of freewheel side orderly, reference (FL) the original width from hub side. piled up with suit thickness spacer or washers when necessary.



- 2-2-1 Measure the bearing location as the original hub cap position, fix the bearing back load by 2 x nuts in anti-rotating lock.
- 2-2-2 Insert the bearing lean onto the bearing back nut. then fix tight with nut by 12 mm hex wrench.
- 2-2-3 Insert the property width spacer, then tighten it with the outer hex luck nut. Make sure the extending width fits the compatible freewheel.

