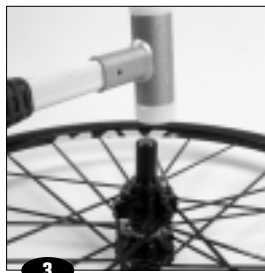


FRONT BEARING KIT FOR THE CROSSMAX® UST® DISC WHEEL.

TOOLS NEEDED

- 1 x 5 mm Allen wrench.
- 1 x 10 mm Allen wrench.
- 1 hub wrench M40123.
- Bearing pullers M40119.

- 1** Disassemble the axle kit (see page 17).
- 2** Remove the hub body bearings with the bearing pullers .
- 3** After cleaning the hub body, install the new bearings with the appropriate bearing pullers.
- 4** Install the axle kit (see page 17).
- 5** Adjust the bearing free play (install the wheel to the frame and put the bike down on the floor). The bearing free play can be adjusted using the hub wrench M40123 to turn the bearing adjuster nut against the bearing.
Repeat this operation if the adjustment doesn't seem to be optimum.



REAR BEARING KIT FOR THE CROSSMAX® UST® DISC WHEEL.

TOOLS NEEDED

- 1 x 5 mm Allen wrench.
- 1 x 10 mm Allen wrench.
- 1 hub wrench M40123.
- Bearing pullers M40119.

- 1** Disassemble the axle kit and then the FTS L free wheel body kit (see pages 17 and 19).
- 2** Remove the pawl assembly and springs.
- 3** Remove the axle bearing on the free wheel side from the hub and then the axle bearing opposite the free wheel side with the bearing pullers.
- 4** After cleaning the hub body, replace the bearing kit using the bearing pullers M40119.
- 5** Install the FTS L free wheel system (see page 19).
- 6** Install the complete axle kit (see page 17).
- 7** Adjust the bearing free play (install the wheel to the frame and put the bike on the floor). The bearing free play can be adjusted using the hub wrench M40123 to turn the bearing adjuster nut against the bearing.
Repeat this operation if the adjustment doesn't seem to be optimum.

