

FREE WHEEL BODY KIT M40319 FOR THE CROSSLINK® AND CROSSLINK® DISC WHEELS.
FREE WHEEL BODY KIT M40319 / M40323 FOR THE COSMIC® ELITE AND CLASSICS ELITE WHEELS.

TOOLS NEEDED :

- One 12 mm Allen wrench
- One 5 mm Allen wrench
- One 4 mm Allen wrench
- One 16 mm flat wrench
- One hub wrench M40123
- Bearing pullers M40373

 For the Crosslink® Disc wheel, disassemble the brake disk adapter beforehand (see pages 68 & 69) with the 4 mm Allen wrench.

- 1** Disassemble the axle kit (see page 40).
- 2** Remove the bearing M40318 from the hub body with the bearing puller.
- 3** Loosen the attachment nut from the free wheel body with the 12 mm Allen wrench.*
- 4** Change the free wheel body after cleaning the body, screw the attachment nut with the 12 mm Allen wrench.*
Torque : 45 - 60 N.m. / 400-530 In.LBS.
- 5** Install or replace if necessary the bearing M40318 with the bearing tool.
- 6** Install the axle kit (see pages...)
- 7** Adjust the bearing free play (install the wheel to the frame and put the bike down on the floor) : The adjuster nut contacts the external face of the bearing when using hub wrench M40123. Repeat this operation if the adjustment doesn't seem to be optimum.

 For the Crosslink® Disc wheels, we advise you to replace the lip seal M40163 after installing the brake disk adapter (see pages 68 & 69).

