

FREE WHEEL BODY KIT FOR THE CROSSROC® UST® AND CROSSROC® UST® DISC WHEELS.

TOOLS NEEDED

- 1 x 17 mm flat wrench.
- 1 x 14 mm cone wrench.
- 1 x 5 mm Allen wrench.
- 1 x 12 mm Allen wrench.
- Bearing pullers M40631.

- 1** Disassemble the bearing and axle kit (see page 16 points 1 - 5).
 - 2** Loosen the attachment nut from the free wheel body using the 12 mm Allen wrench and the guide ring supplied in the kit M40373.
 - 3** Replace the free wheel body. After having cleaned the hub body, tighten the attachment nut with the 12 mm Allen wrench and the guide ring.
Torque : 45 - 60 Nm.
 - 4** Mount, or replace if necessary, the bearing and axle kit (see page 16 points 7 - 9).
 - 5** Adjusting the bearings : put the free play adjustment nut in contact with the bearing. Then loosen it 90°. Hold it in this position using the 14 mm cone wrench and 5 mm Allen wrench. Then tighten the lock nut with the 17 mm flat wrench.
- Repeat this procedure if the adjustment does not seem to be optimum.

