

COMPLETE FRONT AXLE KIT FOR CROSSRIDE®, COSMOS® AND COSMIC® CARBONE SSC® WHEELS.

TOOLS NEEDED

- 1 x 5 mm Allen wrench.
- 1 hub wrench M40123.

Replacing the axle :

- 1 Loosen the adjustment nut with the hub wrench M40123 and a 5 mm Allen wrench placed in the axle.
- 2 Remove the fork support if necessary and then the bearing adjuster plate.
- 3 Remove the axle and remove the locking disk and the second fork support.
- 4 Replace the axle and install the locking disk and the fork support.
- 5 Install this unit in the hub by tightening the bearing adjuster plate one turn (installing in reverse order 1) - Install the second for support.
- 6 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 adjusting the free play (see point 6 above).

