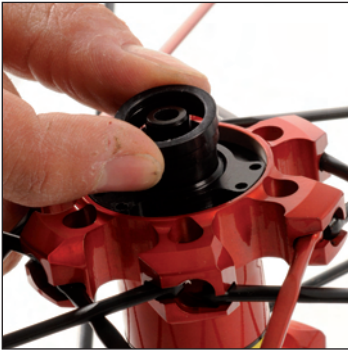


REPLACING THE FRONT AXLE AND BEARINGS ON THE CROSSMAX SLR DISC 09 AND CROSSMAX ST DISC 09 STANDARD INTERNATIONAL MODEL WHEELS

Tools needed

- 1 hub wrench M40123
- Bearing press kit 996 887 01

The operations below can be carried out whether or not the 9 mm axle reducers are fitted.



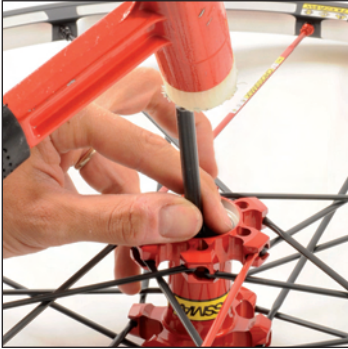
Unclip the non-disc side fork support.



Hold wrench M40123 in place and loosen the axle with your fingers via the disc side.



Remove the axle.



Use a bearing press kit to remove the bearings.



Fit the new bearings with press kit 996 887 01.



Refit the axle by inserting it in the hub via the disc side and retighten the adjustment nut with the hub wrench with your fingers.

Reclip the non-disc side fork support.

Fit the wheel in the fork and adjust the bearing play.