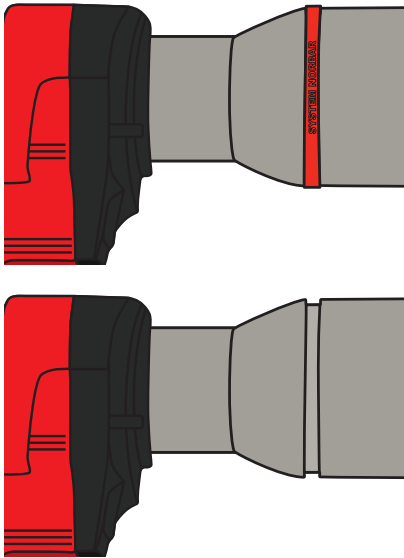


The secondary handle is an easy to fit and versatile accessory which offers additional support and ease of handling when applying torque with Norbar's powered multipliers. The secondary handle is designed to fit directly to all new powered multipliers which have a location groove in the annulus which is covered by a band.



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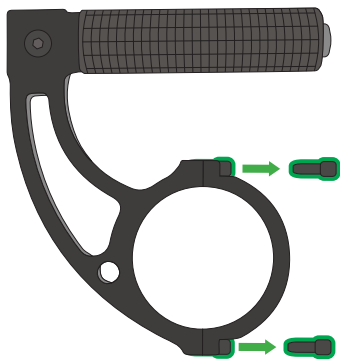
THE VOICE OF
TORQUE CONTROL



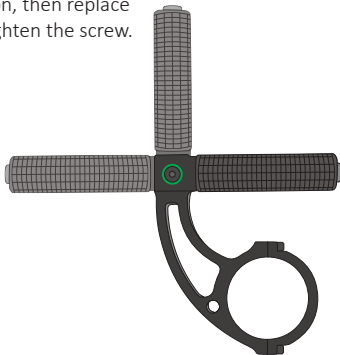
Secondary Handle



1
Remove both screws with a 4mm Allen Key



3
The handle grip can be re-positioned into 1 of 3 orientations. Remove the screw holding it in place and place the handle into the required position, then replace and tighten the screw.



2
Position the Secondary Handle over the groove of the gearbox and tighten both screws to 9 N·m. The secondary handle has been designed so that it can freely rotate around the tool's gearbox. This means that the handle does not become a trap hazard.

