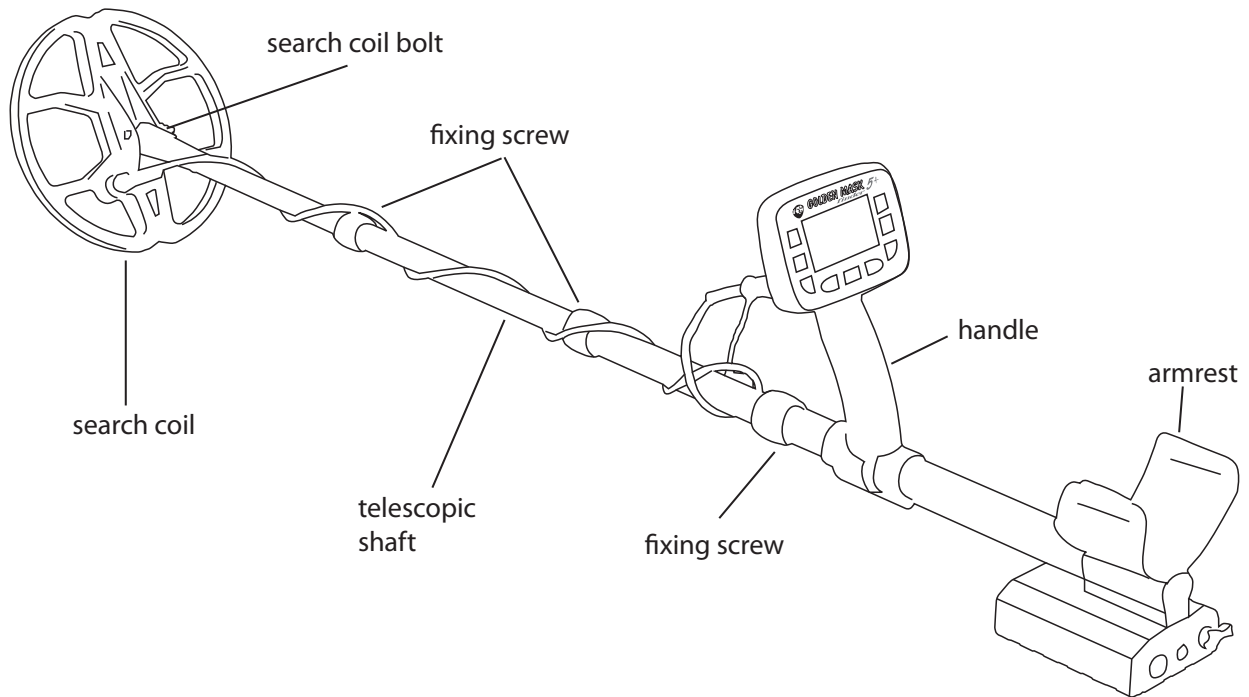


Carbon Fibre Telescopic Shaft



To extend the telescopic shaft, start from the first section (by the side of the coil). Turn the fixing screw counter-clockwise, pull the search coil gently to the full extent of the carbon pipe and then fix the section by gently turning the locking screw clockwise. Do the same with the second section. Check if the length is enough, if not, extend the third section to match the desired length.

Please, be sure to have a minimum of 15 cm (6 inch) of the third section inside the handle section, otherwise the stem will not be stable enough and could be broken, especially if a large coil is used.

We strongly recommend that you gently tighten the locking screws after the first 5 minutes of use - this way you will obtain maximum stability and help for a longer life of your shaft. Keep tightening the locking screws every half hour, especially the top screw (the biggest one).



WARNING!

The third section can be pulled out completely from the handle part, but we do not recommend it, because a plastic shim inside the locking screw could be lost or damaged.