



CABLE MEASURING GUIDE

This guide is for measuring barrel end cables which connect to the metal and plastic pull handles located on the side arm of the recliner.

To accurately measure the cable it will need to be fully removed from both the chair mechanism and handle. The essential measurements required are the barrel size and exposed cable length.

How to measure

1. Make a note of the barrel size at handle end of the cable – this will be either 3mm or 6mm. It is common for the cables to break at the handle end and the barrel being missing, should this be the case the barrel size can be obtained by checking the fitting point within the handle.
2. Push all the excess cable from the barrel end to the opposite end. The exposed cable protruding from the black sheathing is the crucial measurement – measure the exact size from the end of the sheathing to the end of the Z shaped dog leg, this is the exposed cable length referred to on our product page.

Alternative, to step 2 (advisable if barrel is missing)

1. Fully remove cable from black sheathing and measure the wire from the tip of the dog leg to the broken end.
2. Measure length of sheathing.
3. Deduct the sheathing measurement from the overall wire length. This will provide the exposed cable length referred to on our product page.

Notes

- Cables commonly stretch in usage so a tolerance measurement within +/-4mm is ok.
- We also offer adjustable barrel end cables meaning it is easy to alter the exposed cable length by approx. 10mm should you be unable to obtain an accurate measurement.
- Some cables are available with or without an inline spring. The inline spring offers a softer bouncy operation of handle although all cables will operate the same either with or without a spring.
- The standard overall length of our cables is 965mm, we offer a longer 1150mm version of some cables should it be required.

Should you require any further assistance please contact our helpful team for assistance.

