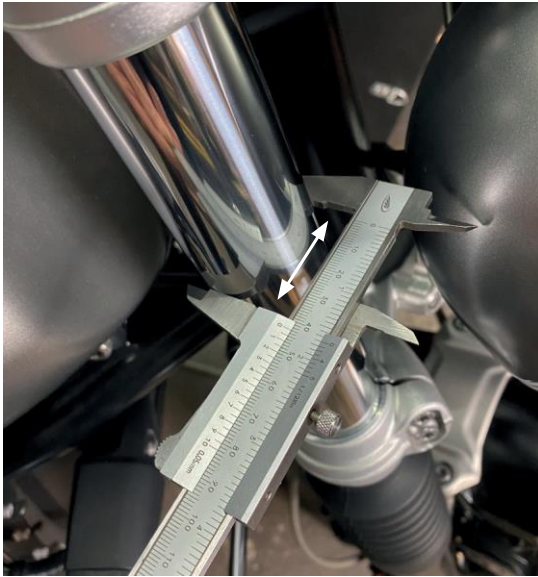


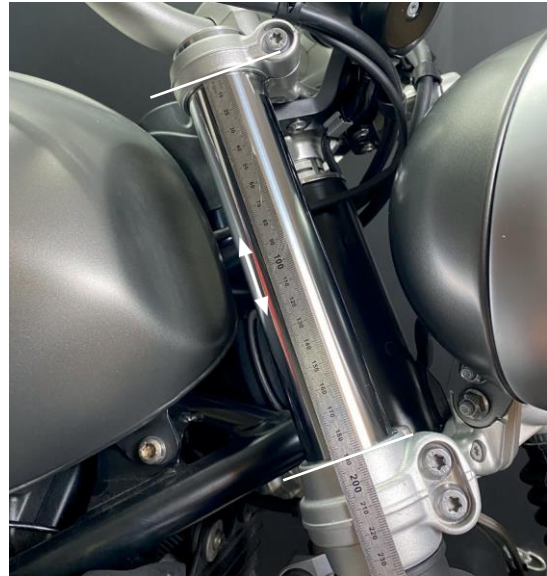
TM COMPONENT SERIES: MEASURING FORK TUBE COVERS



1. FORK TUBE DIAMETER

Use a caliper gauge to measure the diameter of the columns. Alternatively, you can use a flexible tape measure to measure the circumference and work out the diameter. You will also find this value for many models on the internet.

IMPORTANT: Please measure exactly to the nearest 0.1 mm!



2. LENGTH OF THE FORK TUBE COVER

The spacing between the upper and lower triple trees then has to be determined. This equates to the length of the fork tube cover.

IMPORTANT: In this case the minimum spacing counts!



3. UPPER MEASURING POINT

Place a tape measure on the upper triple tree as follows in order to read the length from the lower triple tree.



4. LOWER MEASURING POINT

The value for the length can be read from the upper edge of the lower triple tree.

Now enter the measured values in the order form. Small measuring inaccuracies (+/- 1 mm) in the spacing between the upper and lower triple trees are offset using the supplied O-rings. The diameter of the columns on the other hand has to be measured very accurately.