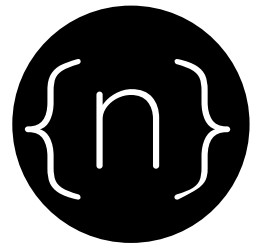
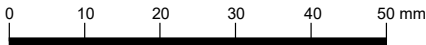


RING SIZE GUIDE



i{n}stance



A first step towards an exact measurement

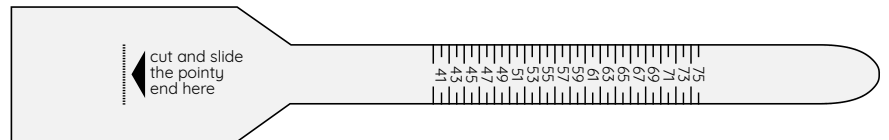
Please print this page. In the Print window, before clicking on "Print", please make sure that the "Actual size" option is selected at "Page Sizing & Handling"

After you print the page, in order to check if it is at the right dimension, please check the dimension either by measuring the line to the right with a ruler or by overlapping a 50 euro cent coin.

If the measured dimension is not 50 mm or the 50 euro cent coin does not overlap exactly there will be errors in the ring size measurement.

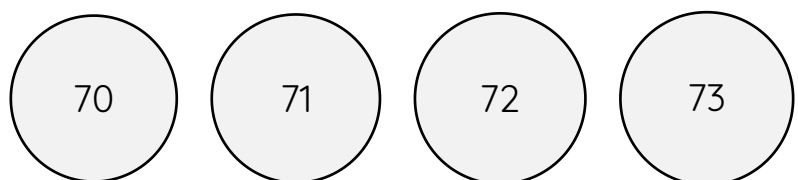
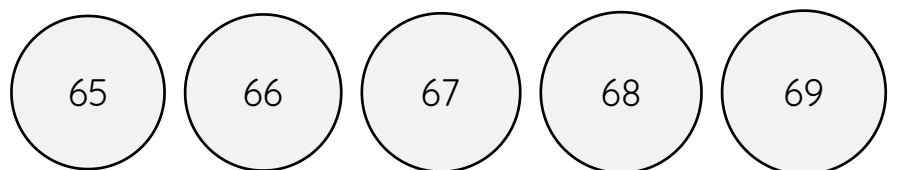
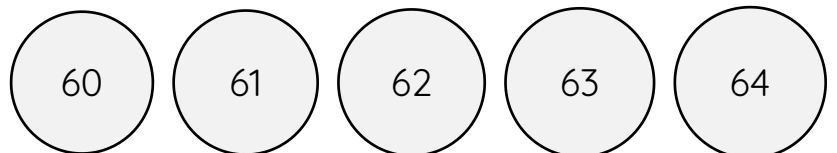
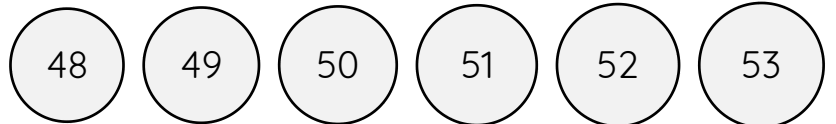
Option 1

1. Carefully cutout the model on the right side. Cut a slid on the dotted line so that the pointy end of the model can slide through.
2. Wrap the model around your finger with the numbers on the exterior side and slide the pointy end through the slid.
3. For an exact measurement, wrap the model tightly around the thickest part of the finger. This could be one of the knockles.
4. Read the number that appears on the slid. You can also read the even numbers that are not visible. This is your ringh size.



Option 2

1. Pick a ring that goes well on the finger you will wear the new ring.
2. Put the ring over the circles on the right side so that the interior of the ring matches the exterior of one of the circles. The number inside the circle is your ring size.



Option 3

1. Take a piece of string and wrap it around the finger you will wear the ring, over the thickest part of the finger.
2. Make a mark where the string overlaps.
3. Unroll the string and measure the distance from its end to the mark you made. The dimension in mm is your ring size.