YoolaDesign Ring sizer

Most important !
to use this diagram you MUST print this page 1:1 with no scaling.
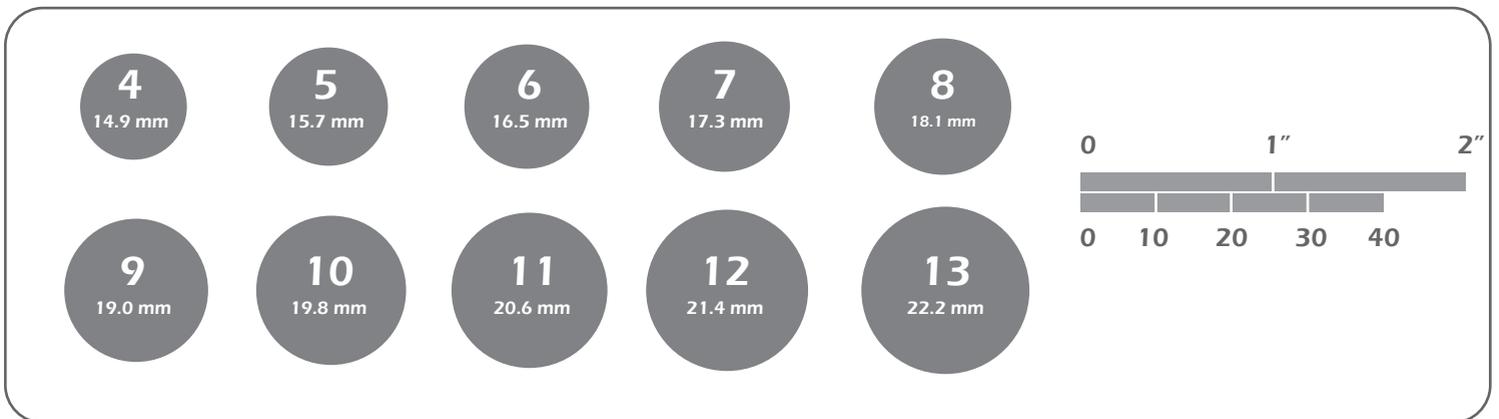How to verify it ?
after printing measure the small mm/inch block sample with a ruler,
if it's a match you are well to go. if not, re print while verifying
the printer properties are set to no scaling.

Option 1 : Measure a ring

Choose a ring you wear on the intended finger.

place it on the circles below until you have a match, note you should
look for the circle that matches the inner size of your ring !

The number inside the circle is your US ring size,
the other number is the circle diameter.

4 14.9 mm	**5** 15.7 mm	**6** 16.5 mm	**7** 17.3 mm	**8** 18.1 mm
9 19.0 mm	**10** 19.8 mm	**11** 20.6 mm	**12** 21.4 mm	**13** 22.2 mm

0   1"   2"

0   10   20   30   40

Option 2 : Measure your finger

Measure your finger circumference preferably using a measuring tape.

Make sure it doesn't stretch while measuring.
note that fingers tend to be smaller in cold weather and larger when its warm.

Measure several times to verify you are not doing a mistake,
the ring should sit comfortably on your finger, not too tight and
not too lose.
wire crochet rings adjust themselves to your finger
during the first few hours you wear it.

www.YoolaDesign.com