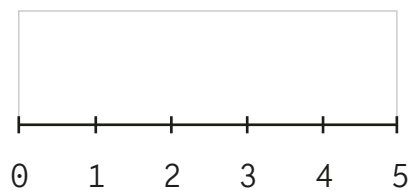


SIZE GUIDE – RING

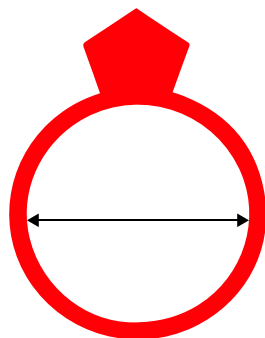
Follow the steps below:

1. Print this guide on an A4 sheet (24x29,7cm) at 100% scale (then "Real size")
2. From the print settings remove (if present) the check mark on "Adapt and center"
3. Check that the ring measurement guide has been printed correctly by measuring the example with a common ruler:

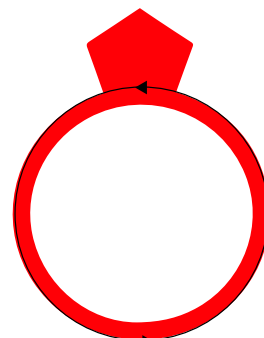
It has to be 5 cm



DIAMETER and CIRCUMFERENCE have two different dimensions, as you can see below:



DIAMETER



CIRCUMFERENCE

USE A RING YOU ALREADY HAVE TO FIND THE RIGHT DIAMETER

1. Choose a ring you have, preferably a common band.
2. Match the inner circumference of the ring with one of the circles below, it must coincide perfectly with the diameter of the selected circle.
3. If the ring is placed on the circle of the right size, inside you will see only the black circle.

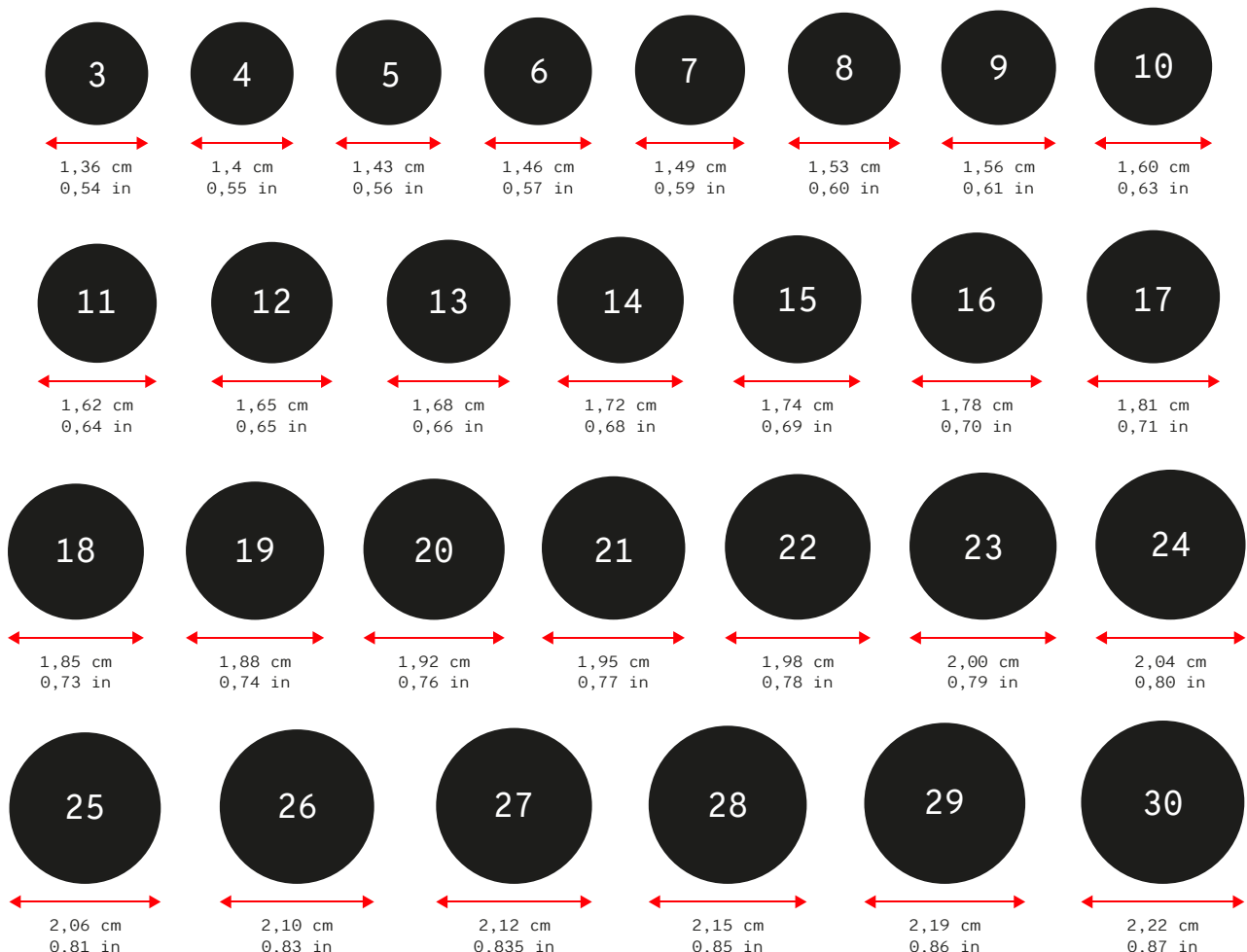
The size shown inside the circle refers to **the ITALIAN one**

DO NOT PLACE THE RING ON THE SCREEN

The measure shown below the circle refers to the INTERNAL DIAMETER OF THE RING.

The sizes match the INNER EDGE of the ring.

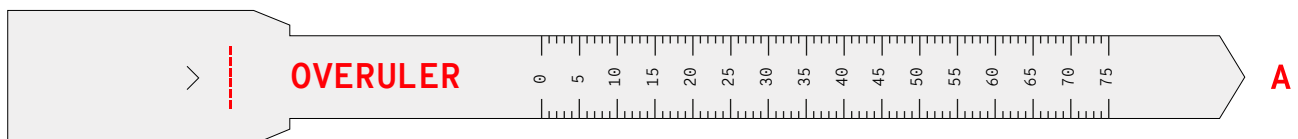
If you want to wear a single ring: use a sample of your ring similar to the one you want to buy, as the size may vary depending on the height of the ring.



USE THE OVERULER TO MEASURE YOUR CIRCUMFERENCE

Follow these steps to create your OVERULER:

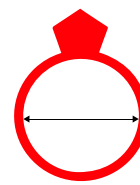
1. Cut out the OVERULER.
2. Cut along the red hatch to create a slit.
3. Wrap it around the base of the finger as if it were a ring with the numbers on the outside.
4. Insert end "A" into the slit and pull to perfectly adapt the OVERULER to your finger.
5. The number indicated at the height of the slot represents the circumference of your finger in mm.
6. Consult the Conversion Table, on the next page, if necessary



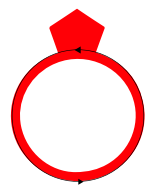
TO PROPERLY USE THE OVERULER,
PRINT THE PAGE ON AN A4 IN REAL
SIZE AND MEASURE YOUR
CIRCUMFERENCE



CONVERSION TABLE



DIAMETER



CIRCUMFERENCE

DIAMETER (MM)	CIRCUMFERENCE (MM)	IT	FR	US	UK	JP
14,0	44,0	4	44	3	F	4
14,3	44,9	5	45			5
14,5	45,5	5,5	45,5	3,5	G	
14,6	45,8	6	46		H	6
14,7	46,2	6,75	46,75	4	H $\frac{1}{2}$	
14,9	46,8	7	47		I	7
15,3	48,0	8	48	4,5	I $\frac{1}{2}$	8
15,6	49,0	9	49		J	9
15,8	49,6	9,5	49,25	5	J $\frac{1}{2}$	
16,0	50,2	10	50		K	10
16,1	50,6	10,5	50,5	5,5	L	
16,2	50,9	11	51		L $\frac{1}{2}$	
16,3	51,2	11,5	51,5	6	M	11
16,5	51,8	12	52			12
16,6	52,1	12,5	52,5			
16,8	52,8	13	53	6,5	N	
17,0	53,4	13,5	53,5			13
17,2	54,0	14	54			
17,3	54,3	14,5	54,5	7	O	14
17,4	54,6	15	55			
17,6	55,3	15,5	55,5			15
17,8	55,9	16	56	7,5	P	
18,0	56,5	16,5	56,5			16
18,1	56,8	17	57	8	Q	
18,3	57,5	17,5	57,5			17
18,5	58,1	18	58			
18,6	58,4	18,5	58,5	8,5		18
18,8	59,0	19	59		R	
19,0	59,7	19,5	59,75	9		19
19,2	60,3	20	60		S	
19,3	60,6	20,5	60,5			20
19,5	61,2	21	61	9,5		
19,6	61,5	21,5	61,5		T	21
19,8	62,2	22	62	10	T $\frac{1}{2}$	
19,9	62,5	22,5	62,5		U	
20,0	62,8	23	63			22
20,2	63,4	23,5	63,5	10,5	U $\frac{1}{2}$	
20,4	64,1	24	64		V	23
20,5	64,4	24,5	64,5			
20,6	64,7	25	65	11	W	24
20,8	65,3	25,5	65,5			
21,0	65,9	26	66		X	25
21,1	66,3	26,5	66,25	11,5		
21,2	66,6	27	67			
21,3	66,9	27,5	67,5	12	Y	26
21,5	67,5	28	68			
21,7	68,1	28,5	68,75	12,5	Z	27
21,9	68,8	29	69			
22,0	69,1	29,5	69,5			28
22,2	69,7	30	70	13	1	29
22,5	70,7	31	71		2	30
23,3	73,2	32	72			31
22,9	71,9	33	73		w3	