



FINDING THE PERFECT SIZE

Hey there treasure seeker! We know that trying to find the perfect ring size can be tricky, so we've made this guide to give you a helping hand!

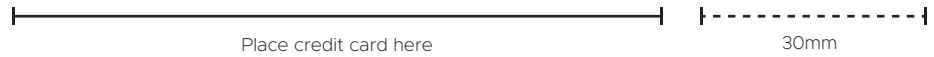
BEFORE YOU START

- 1 We highly recommend visiting a local jeweller to get your finger sized in person where possible.
- 2 If you can't have your finger sized by a local jeweller; you can also order a ring sizer from us on our website.
- 3 A properly sized ring should have slight resistance passing over your knuckle, but fit comfortably around your finger
- 4 As the width of a ring can impact it's fit, we recommend that for our larger face signet rings and wide bands that you go up 1 size from your usual fit
- 5 Your finger size will vary depending on the temperature and time of day We recommend taking you ringer size towards the end of the day and when your hands are warm

IMPORTANT

If you choose to use this guide it **MUST BE PRINTED** as measurements will not work taken against a screen.

Print this page with scaling set to 'NONE' on A4 paper and measure the guide below to ensure the guide as printed correctly. It should measure 30mm or fit your credit card.

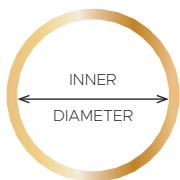


MEASURE AN EXISTING RING

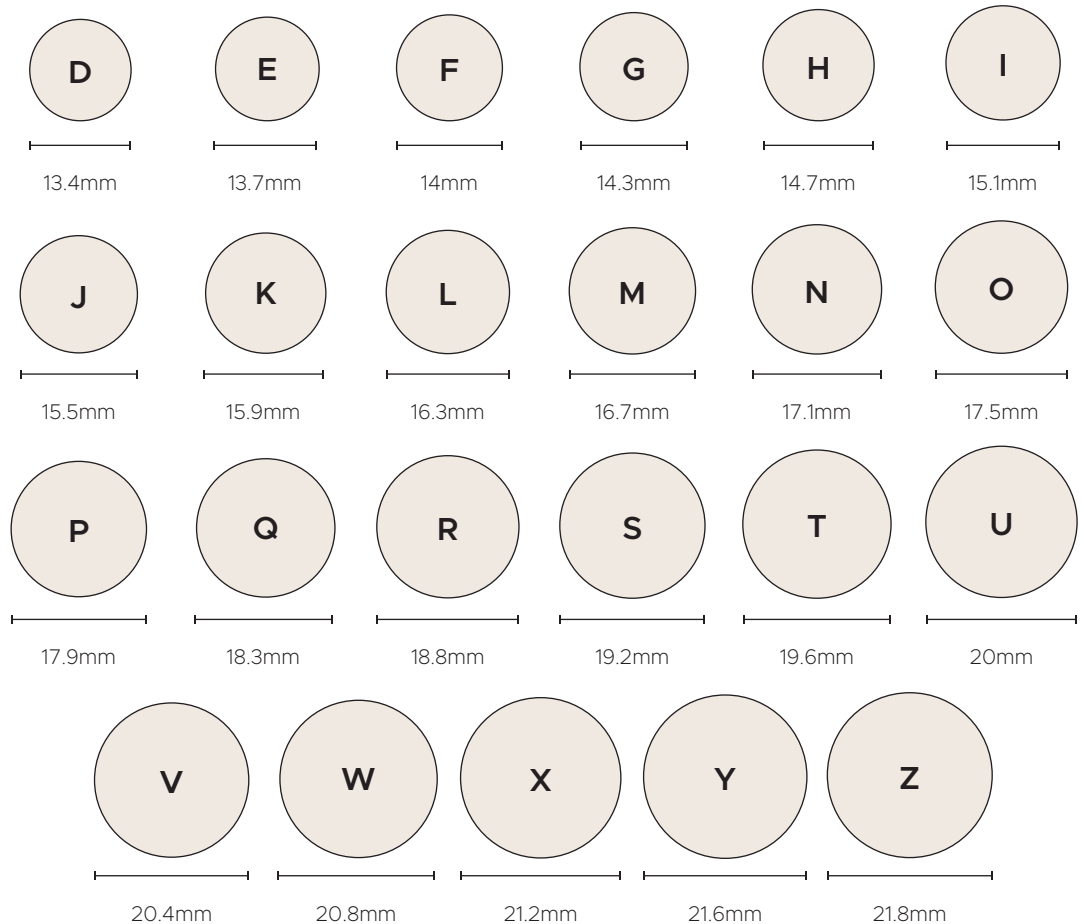
AUSTRALIAN, NZ & UK SIZES

- 1 Find one of your existing rings that is the perfect fit for the finger you'd like to wear your ALBA ring on.

- 2 Place your ring over the circles provided until you find the circle that **exactly matches** the **inside edge** of your ring.



- 3 If your ring falls between two sizes, order the half size between the two





## SIZE CONVERSION CHART

INNER DIAMETER	AUS, NZ & UK	USA & CAD	CHINA
13.4mm	D	2	
X	D 1/2		4
X	E	2 1/2	
X	E 1/2		5
14.1 mm	F	3	
14.3 mm	F 1/2		6
14.5 mm	G	3 1/2	
14.7 mm	G 1/2		7
14.7 mm	H	4	
14.9 mm	H 1/2		8
15.1 mm	I	4 1/2	9
15.3 mm	I 1/2		
15.5 mm	J	5	
15.7 mm	J 1/2		10
15.9 mm	K	5 1/2	
16.1 mm	K 1/2		11
16.3 mm	L	6	
16.5 mm	L 1/2		12
16.7 mm	M	6 1/2	
16.9mm	M 1/2		
17.1 mm	N		14
17.3 mm	N 1/2	7	
17.5 mm	O		15
17.7 mm	O 1/2	7 1/2	
17.9 mm	P		16
18.1 mm	P 1/2	8	17
18.3 mm	Q		
18.5 mm	Q 1/2	8 1/2	18
18.8 mm	R		
19.0 mm	R 1/2	9	19
19.2 mm	S		20
19.4 mm	S 1/2	9 1/2	
19.6 mm	T		21
19.8 mm	T 1/2	10	
20.0 mm	U		22
20.2 mm	U 1/2	10 1/2	
20.4 mm	V		23
20.6 mm	V 1/2	11	
20.8 mm	W		24
21.0 mm	W 1/2	11 1/2	25
21.2 mm	X		
21.4 mm	X 1/2	12	26
21.6 mm	Y		
	Y 1/2	12 1/2	
21.9 mm	Z		
22 mm	Z 1/2	13	