

1. DETERMINE FRAME TYPE BY MEASURING:

A close-up photograph of a Shimano 105 crankset. The image shows the black crank arms, chainrings, and a portion of the chain. The Shimano 105 logo is visible on the crank arm. A red circular graphic with the number '2.1' is overlaid on the bottom left of the image.

			FRAME TYPE	BSA	ITA	T45/THREADFIT 82,5	T47	BB90/BB85	BB86/BB92 1	BB30
			FRAME INNER DIAMETER	Threaded	Threaded	Threaded	Threaded	37	41	42
			FRAME SHELL WIDTH	68 (road)	70 (road)	82,5 (road)	68 (road)	90 (road)	86,5 (road)	68 (road)
				73 (MTB)		COLNAGO	73 (MTB)	95 (MTB)	92 (MTB)	73 (MTB)
SPINDLE	CRANKSET	BEARING								
2 24 MM	SHIMANO							3		
		CERAMIC	BSA24B •	ITA24B •	T4524B •	T4724B •		86CBPR •	BB3024B •	
			BSA24R •	ITA24R •			SRC-BT-90CS •	86CRPR •	BB3024R •	
		STAINLESS	BSA24B-SS •	ITA24B-SS •			SRC-BT-90SS •	86CBPR-SS •	BB3024B-SS •	