

BEFORE YOU START:

1 Use our BB Compatibility Charts to determine the correct BB for your frame - PF41/42, PF46, BSA and T47.

2 Determine the overall width of the BB when installed in the frame.

3 Use this chart to assess the chainline and clearance requirements for your bike/needs.

CRANK	FULLY ASSEMBLED BB WIDTH	CRANKSET AXLE LENGTH	CHAINRING/SPIDER OFFSET	CHAINLINE	REAR HUB SPACING	Q-FACTOR	CLEARANCE A	CRANKSET PART REFERENCE	NON-DRIVE SIDE AXLE SPACER	DRIVE SIDE AXLE SPACER
	96.5	133.5	STANDARD	49	135/142	167	70	HCEN73 [55/65/70/75] [B/C/N/PU/R/S]	NONE	NONE
	96.5	133.5	BOOST	52	148	167	70	HCEN73 [55/65/70/75] [B/C/N/PU/R/S]	NONE	NONE
	96.5	139	STANDARD	52	148	173	73	HCEN73W [55/65/70/75] [B/C/N/PU/R/S]	2.75mm	2.75mm
	96.5	139	BOOST	55	148 [Offset]	173	73	HCEN73W [55/65/70/75] [B/C/N/PU/R/S]	2.75mm	2.75mm
	96.5	142.5	BOOST	56.5	157 Super Boost	176	74.5	HCEN73SB [55/65/70/75] [B/C/N/PU/R/S]	4.5mm	4.5mm
	111.5	148.5	STANDARD	56.5	150/157 DH	182	77.5	HCEN83 [55/65/70/75] [B/C/N/PU/R/S]	NONE	NONE
	128.5	165.5	STANDARD	65	170	199	86	HCEN100 [55/65/70/75] [B/C/N/PU/R/S]	NONE	NONE
	148.5	185.5	STANDARD	75	190	219	96	HCEN120 [55/65/70/75] [B/C/N/PU/R/S]	NONE	NONE

