

DETERMINE THE TYPE OF YOUR BB SHELL	MEASURE THE BB SHELL FRAME WIDTH	CRANK SPINDLE DIAMETER	SELECT YOUR BB MODEL		DETERMINE SPACER USAGE		ASSEMBLE BOTTOM BRACKET AS SHOWN BELOW	DUB CONVERSION AVAILABLE	TRUVATIV GXP CONVERSION AVAILABLE			
			FULLY ASSEMBLED WIDTH		NON-DRIVE SIDE	DRIVE SIDE						
PF46	68mm	24mm		BBPF466824SSN (Black) Other colours are available	91mm			NDS	DS			BBSP109
		30mm		BBPF466830SSN (Black) Other colours are available	91mm			NDS	DS			KIT 001
	73mm	24mm		BBPF467324SSN (Black) Other colours are available	96.5mm			NDS	DS			BBSP109
		30mm		BBPF467330SSNS (Black) Other colours are available	73mm			NDS	DS			
				BBPF467330SSN (Black) Other colours are available	96.5mm			NDS	DS			KIT 001
	79mm	30mm		BBPF467930SSN (Black) Other colours are available	91mm	1 x 1mm (BB011-01)		NDS	DS			
	83mm	24mm		BBPF468324SSN (Black) Other colours are available	111mm			NDS	DS			BBSP109
		30mm		BBPF468330SSNS (Black) Other colours are available	83mm			NDS	DS			
				BBPF468330SSN (Black) Other colours are available	111mm			NDS	DS			KIT 001
	86.5mm	30mm		BBPF468630SSN (Black) Other colours are available	91mm			NDS	DS			KIT 004
	100mm	30mm		BBPF4610030SSN (Black) Other colours are available	128mm			NDS	DS			

BEFORE YOU START:

1 You will need to know the following information to correctly determine the bottom bracket for your needs.

BB Shell Type

- » BSA Threaded
- » Press Fit Ø46mm
- » Press Fit Ø42mm
- » Press Fit Ø41mm
- » T47 Threaded

BB Width

Measure the dimension over the full width of the frame at the BB. Frame sizes can vary a little but should be ±1mm from one of the sizes detailed in the table inside.

Crankset Axle

You will need to know the axle diameter, the main sizes are:

24mm | 29mm | 30mm

2 You should also check you have the required axle length on your crankset to suit the installed over bearing width of the bottom bracket once installed on your frame. Crank axle types usually fall into the following groups:

- Road:** To suit 91mm over bearing width. **MTB:** To suit 96.5mm over bearing width.
- MTB DH:** To suit 111.5mm over bearing width. **FATBIKE 100:** To suit 128.5mm.
- FATBIKE 120:** To suit 148.5mm.