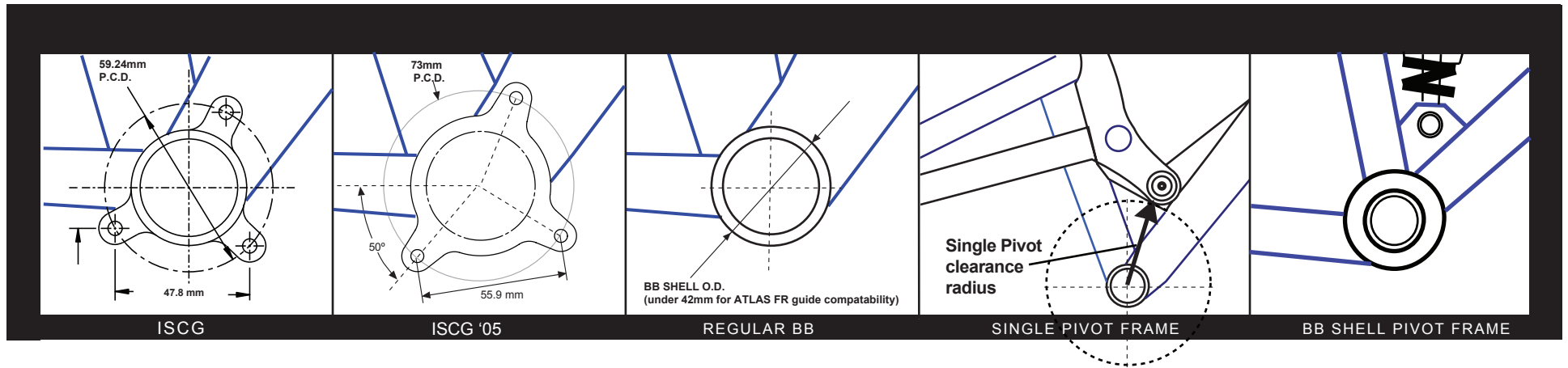


RF PART NUMBER	RF DESCRIPTION	ISCG	ISCG05	BB SHELL SIZE UNDER 42mm IN O.D. (MOST ALUMINUM FRAMES)	BB SHELL SIZE OVER 42mm IN O.D.	ELEVATED PIVOT FRAMES WITH PIVOT CLEARANCE ABOVE 102mm FROM CENTER OF BB	ELEVATED PIVOT FRAMES WITH PIVOT CLEARANCE ABOVE 115mm FROM CENTER OF BB	FULL SUSPENSION BB SHELL PIVOT DESIGNS
DUAL RING GUIDE								
ATLAS								
CG09AF36	CHAINGUIDE,09,36T BASH GUARD	YES	NO	YES	NO	YES	YES	NO
SINGLE RING GUIDE								
2006 MODEL YEAR DIABOLUS								
CG36	CHAINGUIDE, 36T BASH GUARD	YES	NO	YES	YES	NO	YES	YES
CG40	CHAINGUIDE, 40T BASH GUARD	YES	NO	YES	YES	NO	YES	YES
2008 MODEL YEAR DIABOLUS D2								
CG0836	CHAINGUIDE,08,36T BASH GUARD	YES	NO	YES	YES	NO	YES	YES
CG0840	CHAINGUIDE,08,40T BASH GUARD	YES	NO	YES	YES	NO	YES	YES
CG0836ISCG05	CHAINGUIDE,08,ISCG05,36T BASH GUARD	NO	YES	YES	YES	NO	YES	YES
CG0840ISCG05	CHAINGUIDE,08,ISCG05,40T BASH GUARD	NO	YES	YES	YES	NO	YES	YES



NOTES :

***Carbon frames have reinforced BB shells and may exceed the 42mm clearance required for the Atlas FR Guide compatibility.

***This document is to be used as a general guideline for choosing the correct Race Face chain guide for your frame type. Due to the variation of frame and crank designs in the market it is best to consult and utilize your local dealer for specific guide/crank/frame installation.