

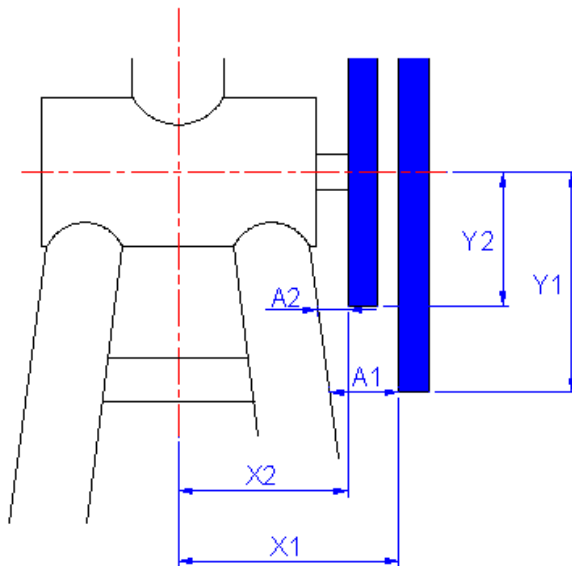
Technical Bulletin – 2009/03/04

Abstract: FSA is committed to supporting our network of OEM's, Distributors, and Dealers, along with End Users. FSA remains committed to providing customer support in a timely and efficient manner.

RE: FSA 2x9 MTB Crankset

The chainline of the FSA 2x9 MTB crankset has been optimized for shifting performance. The chainline of the FSA 2x9 MTB crankset is closer to the centerline of the frame than a FSA 3x9 MTB crankset. For this reason it is important to verify the FSA 2x9 crankset specification is compatible with the frame design. **Ensure adequate clearance is available between the chainrings and the chainstay or contact may occur, see A1 and A2 (see below).**

Note: Y1 and Y2 vary depending on tooth ring count.



CK model	T/T	C.L.	X1	X2	Y1	Y2
CK-C9300	42/29	48.7	51.5	44	87.5	61.2
	44/29	48.7	51.5	44	91.5	61.2
CK- C9400 CK- C9186	42/27	49.1	51.7	44.4	87.2	56.5
CK- OSC9400 CK- OSC9186	40/27	49.1	51.7	44.4	83.2	56.5

For any questions, issues, or further assistance, contact us:

<http://www.fullspeedahead.com/contact>