

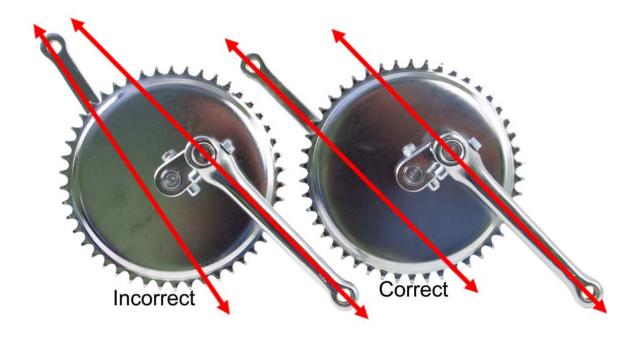
**Title: Wedge Pin Installation for Schwinn Airdyne** 

**Exercise Bikes** 

Date: July 23, 2009



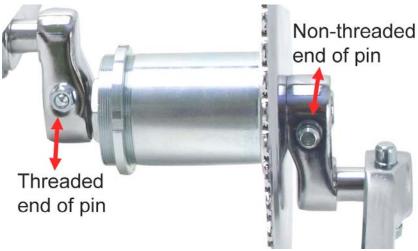
A wedge pin, if not correctly installed, can create improper alignment of the crank arms for the Schwinn Airdyne exercise bike models Airdyne 3, Airdyne 4 and Airdyne Pro/Comp (Big Fan).



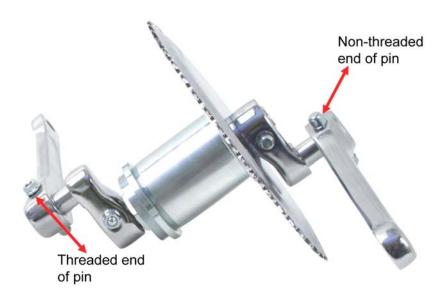
A properly aligned crank arm assembly places the pedals 180° opposite of each other. If the wedge pin is not installed correctly, this will increase or decrease the degree of alignment between the crank arms.



## Title: Wedge Pin Installation for Schwinn Airdyne Exercise Bikes (Continued)



Proper crank arm alignment begins with the mounting of the eccentric crank arms to the bottom bracket cartridge. The wedge pin used to attach the right eccentric crank arm should be installed the opposite direction of the wedge pin used to attach the left eccentric crank arm.



The same theory applies to the mounting of the pedal crank arms. The wedge pin used to attach the left crank arm should be installed the opposite direction of the wedge pin used to attach the right crank arm.