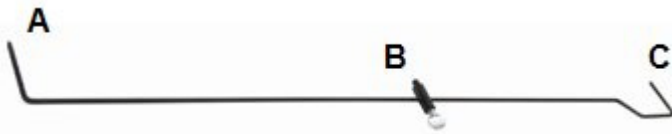


# Rear Wheel Alignment Tool for HD, 08-0368



## For Dyna and Sportster Models

Place end of tool "A" into small hole in swing arm located approximately 6" in front of rear axle. Place thumb screw pointer "B" in center of rear axle. Do this on both sides of the bike, and with the rear axle loosened, use the rear axle adjusters until "A" and "B" are the same distance apart on both sides. When finished, re-tighten the rear axle, and check belt tension using Motion Pro Part # 08-0350.



## For Softail Models

Place end of tool "C" into center of swing arm pivot shaft bolt. Place thumb screw pointer "B" in center of rear axle. Do this on both sides of the bike and with the rear axle loosened, use the rear axle adjusters until "C" and "B" are the same distance apart on both sides. When finished, re-tighten the rear axle, and check belt tension using Motion Pro part # 08-0350.

\* Note: Some exhaust systems may cause clearance issues when using this tool

