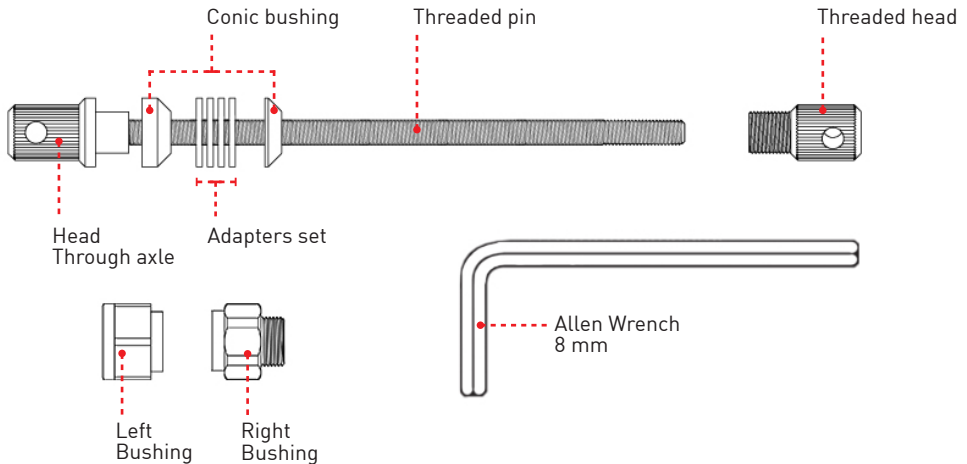


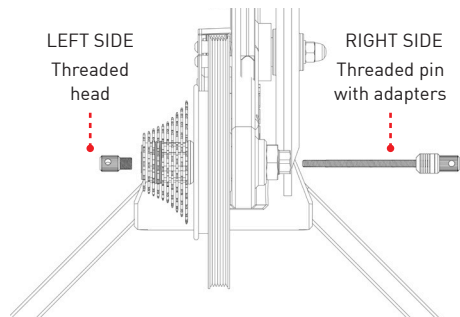


OVERVIEW AND SETTINGS



The thru-pin is used to apply the MD JARVIS smart trainers to the frame with thru-axle used for the training session.

The kit includes two bushings for connecting the trainer to the frame, a set of adapters (to select the most suitable combination for the bike used - rear carriage width), and an 8 mm allen wrench.



BUSHINGS REPLACEMENT

- Replace the trainer bushings with the ones in the kit. Use a **20 mm box wrench** to replace the **right bushing**.

To replace the **left bushing on the sprocket set side**, use an **18 mm box wrench**. Use the standard trainer crank to hold the wrench in place.

APPLICATION TO THE TRAINER

- Replace MD JARVIS on the rear wheel by aligning the bottom bracket of the platform with the rear fork.
- Screw the threaded head into the bushing of the rear fork of the frame (cassette side)

THROUGH AXLE BLOCK

- Insert the selected adapter combination (optional) and the conical bushing into the pin.
- Insert the thru- pin on the right side so that the frame is locked in position with the trainer. Screw the axle into the threaded head on the left side.
- Use the supplied wrench to secure the pin in position.

