



AHIS Disassembly Instructions

It may be necessary to disassemble AHIS for various reasons, most common if you need to install a longer mounting bolt. Below are the instructions on how to take AHIS apart:

1. First completely backout out the preload adjuster screw by turning it counter-clockwise until it stops.
2. You will then need to push out the pivot. It is installed with retaining compound so it will require some force to remove it First remove one of the 5mm screws attaching the pivot. These are also installed with thread locker and will be tight. Ensure you use a high -quality wrench to avoid stripping the internal hex on the screw. If the screw fails to come out, you can heat it slightly with a small butane lighter or a hot soldering iron to release the thread locking compound.
3. Place the AHIS on a socket as shown. A 9/16" or 14mm socket works well. The easiest way to push the pivot out without damaging the threads is to screw in a long M5 screw.
4. A couple hits with a hammer on the M5 screw will push out the pivot.

