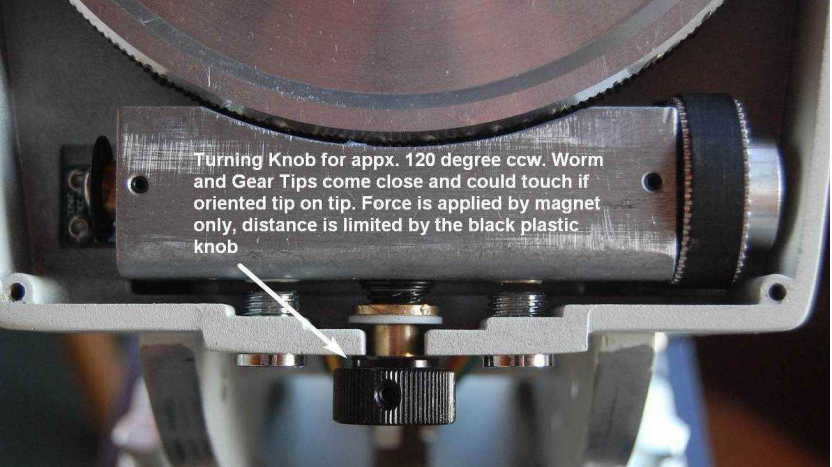
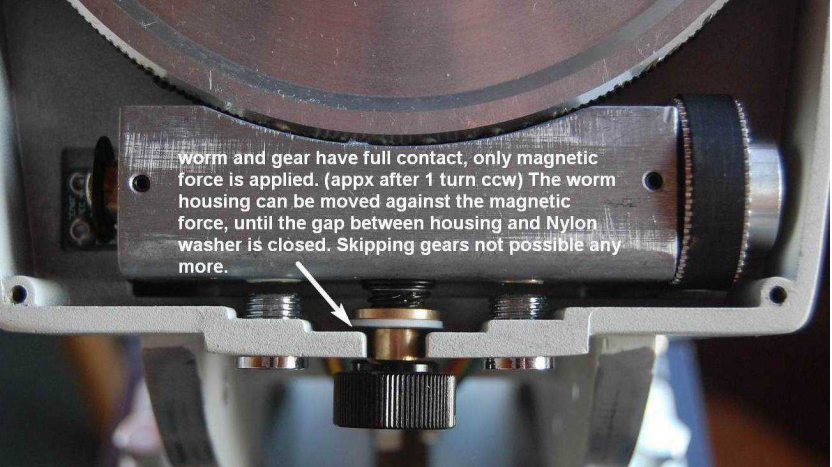


Adjustment Screw turned clockwise to limit.
Magnets are touching the screws, axis can
move without resistance

The image shows a close-up of a mechanical assembly. A large, curved, reddish-brown metal plate is at the top. Below it is a horizontal metal block with two small circular holes on its left side. To the right of this block is a black, knurled adjustment knob. Below the block, a horizontal metal bar is visible, with two screws passing through it. A black, knurled adjustment knob is also visible at the bottom center of the frame.

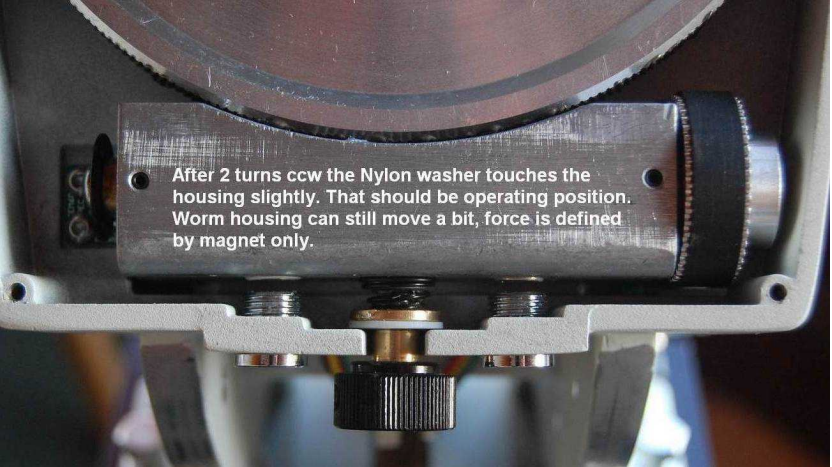


Turning Knob for appx. 120 degree ccw. Worm
and Gear Tips come close and could touch if
oriented tip on tip. Force is applied by magnet
only, distance is limited by the black plastic
knob




worm and gear have full contact, only magnetic force is applied. (appx after 1 turn ccw) The worm housing can be moved against the magnetic force, until the gap between housing and Nylon washer is closed. Skipping gears not possible any more.

The image shows a close-up of a mechanical assembly. At the top, a large, dark, circular gear with teeth is visible. Below it, a rectangular metal housing is mounted. A white arrow points to a small gap between the housing and a component below it. The text overlay explains that this gap is closed by moving the housing against a magnetic force, ensuring full contact between the worm and gear.

A close-up photograph of a mechanical assembly. A large, dark, curved metal component is at the top. Below it is a rectangular metal block with a text overlay. To the right of the block is a black, knurled adjustment knob. Below the block, a silver-colored metal plate is visible, with a central brass-colored component and a black, knurled adjustment knob. The background is dark and out of focus.

After 2 turns ccw the Nylon washer touches the housing slightly. That should be operating position. Worm housing can still move a bit, force is defined by magnet only.



A close-up photograph of a mechanical assembly. At the top, a large, dark, circular gear with a serrated edge is visible. Below it is a rectangular metal block with a brushed finish. The block has two small circular holes on its left and right sides. A black, knurled adjustment knob is attached to the right side of the block. Below the block, a silver-colored metal frame is visible, with two screws securing the block. A central brass-colored component is mounted on the frame, with a black, knurled adjustment knob at the bottom. The background is dark and out of focus.

Screw turned completely ccw, pressing the nylon washer as well as the worm against gear. Needs to back off a bit to avoid stalling.