

CLEARVIEW HANDLE INSTRUCTIONS



A small cross hole can be seen on the bottom of the head (1). Insert the cutter's fin into the slot on the bottom of the head. The provided head pin (a 19 brad nail) should be inserted through the hole, and the hole on the cutter. Once inserted, clip the pin to length.

At the top of either rod (2), a 1/16 allen screw can be adjusted for large angle adjustments. Both screws need to be loosened for adjustments. Adjust the head to your desired angle and tighten them to a snug fit in order to hold the head in place. While using the ClearView tool, both screws NEED to be tightened in order to hold the head in place.

For more precise adjustments, two slot screws are present on the back of the head (3). These can be adjusted to create more minor changes to the angle of the cutter. In order to turn the cutter downwards, the back screw must be loosened, then the front screw should be tightened. In order to turn the cutter upwards, the front screw must be loosened, then the back screw should be tightened. DO NOT try to adjust the cutter when both screws are tightened. Make sure that while you are using the ClearView tool, both screws are in contact with the back of the cutter.