



HELM

W A T C H E S

BEZEL INSTALLATION

STEP 1: REMOVE CURRENT BEZEL

1. Pry the current bezel off the case using a knife with a wide, thin blade.
(Note: Caseback removal knives, which tend to have short, thick blades, may not work well.)
2. Holding the watch in one hand and the knife in the other, press the edge of the knife blade between the bezel and case and rotate your wrist up and away from you in order to pry up the *outer* edge of the bezel.

3. If the bezel does not pop loose on the first try, move the blade to a second or third location and try again.
4. Once the bezel is off, you should see the flat spring ring, which sits between the bezel and the case. It has three prongs that engage the teeth on the underside of the bezel and one or two positioning pins that fit into corresponding holes in the case.

STEP 2: BEZEL INSTALLATION

1. Ensure the spring ring is installed correctly, with its positioning pin(s) seated in the corresponding case hole(s).
2. Ensure the bezel tension wire is properly seated in the groove that runs around the inside circumference of the bezel.
3. Place the watch on a flat work surface. Place the bezel on top of the case and press down to apply equal pressure all

the way around until the bezel snaps into place. If one side snaps on, but the other does not, it's best to remove the bezel and try again rather than forcing it on.

STEP 3: MAKING ADJUSTMENTS

1. If the bezel does not turn, turns too easily or turns in both directions after installation, follow the steps below.
2. If the bezel does not turn at all, remove it and install it again after checking to ensure the spring ring and tension wire

are positioned and installed properly.

3. If the bezel turns too easily or in both directions, some adjustment to the spring ring is necessary. Remove the bezel and the spring ring. Using tweezers, adjust the three prongs on the spring ring by gently bending them into a slightly more upward position. This will prevent the bezel from rotating in a clockwise direction and will increase the rotation tension. Reinstall the bezel as described above.