

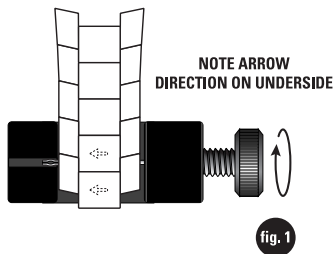
# WATCHBAND

## STAINLESS STEEL BAND LENGTH ADJUSTMENT

### MAJOR ADJUSTMENTS

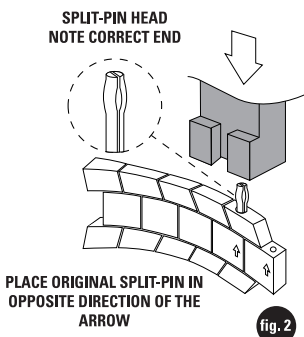
Your stainless steel strap is fitted with a SPLIT-PIN system. Initial adjustment to the length of your strap must be made by removing the correct amount of metal links to fit your wrist. This can be done as follows:

1. Put the watch on your wrist and fasten the clasp. Decide how many links you need to take out for the correct fit. Links should be taken out as evenly as possible from both sides. (eg. If you decide to remove four links, plan to take out two from each side.)

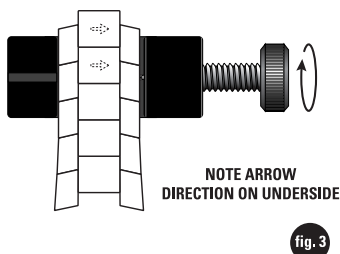


2. Unscrew fully the handle of your STRAP TOOL.

With the strap clasp undone, carefully lay your watch in the strap tool (fig.1). Be sure to note the direction of the small, engraved arrows on the underside. These arrows MUST be pointing away from the screw handle.



3. Align the needle of the strap tool to the first split-pin on your strap. Carefully screw the handle pushing the needle onto the split-pin until the pin gives way and begins to slide out. Continue to screw the handle fully until the pin can be pulled freely from the strap and the strap comes apart.



### MINOR ADJUSTMENTS

After the correct fit has been achieved final adjustments or changes can be made as follows:

1. Use the strap tool needle, or any similar pointed object, and slowly insert into the spring bar hole at the clasp. (fig. 4). The join will release.
2. Move the spring bar to the desired hole for the perfect fit. (fig. 5). Be sure to align both ends of the spring bar in the same set of holes.

