

How To:

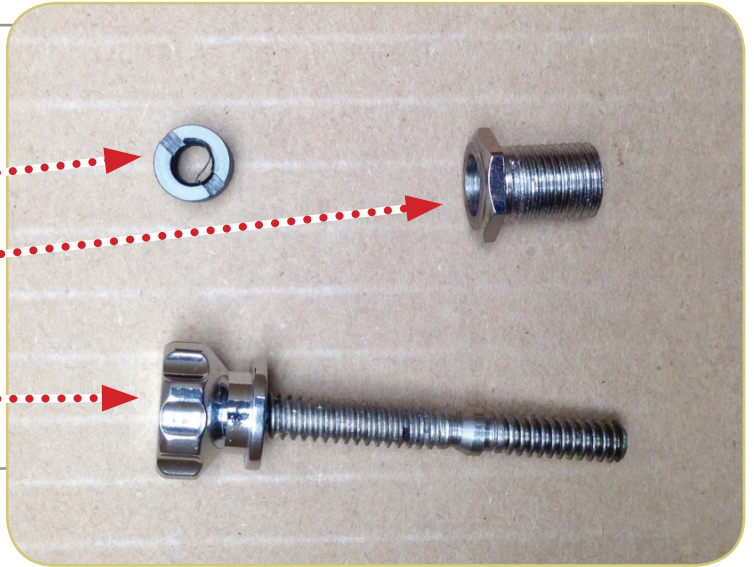
Use Barrel Wrench to Tighten Thumbscrew Grommet

SHOULD YOU NEED ASSISTANCE OR HAVE QUESTIONS REGARDING THIS REPAIR CONTACT US.

Sometimes, due to movement from travel, the grommet inside the thumbscrew assembly can change position causing the thumbscrew not function properly. This may be expressed as a small 'gap' on the heel of a guitar, and the thumbscrew not being able to be completely screwed in. This is correctly easily with the supplied barrel wrench included with every Voyage-Air Guitar.

First, here is an explanation of the parts of the thumbscrew (the male half) that are inside of the neck heel.

1. **Thumbscrew Retainer Grommet**
(This is what you adjust with the barrel wrench)
2. **Sleeve**
3. **Thumbscrew**



Now, here is an example of a thumbscrew grommet that is has been shifted or shimmied into an incorrect position.

INCORRECT: Thumbscrew is all the way in and grommet is visible

[A Visible Grommet is **incorrect**]

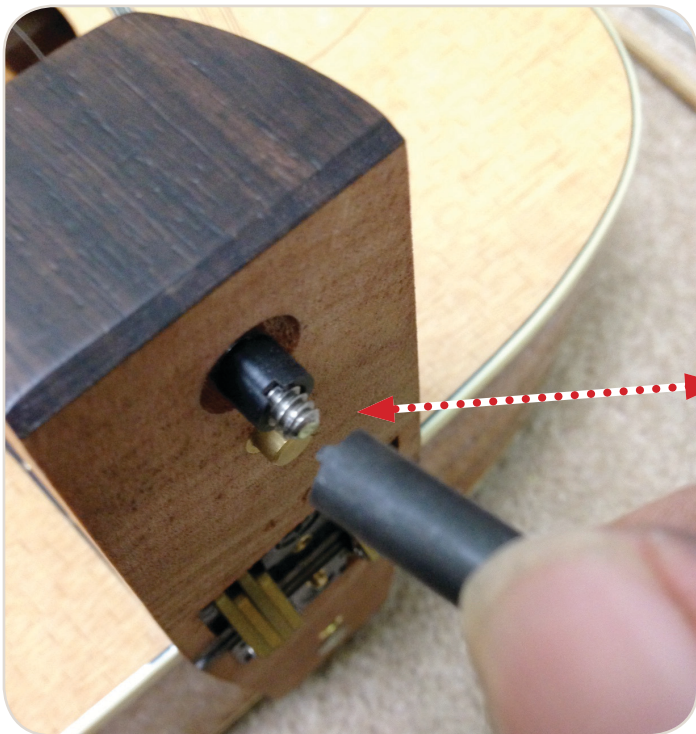


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To correct this issue, take out the supplied Barrel Wrench which is included with your Voyage-Air Guitar.

Place the guitar on a solid, non-scratch surface. Make sure that the Voyage-Air is in the folded position and the thumbscrew grommet is visible and accessible.



Connect the end of the barrel wrench to the grommet protruding from the thumbscrew.

[Connect Barrel Wrench to Grommet]

Rotate the thumbscrew clockwise until the grommet is no longer visible.

CORRECT: Thumbscrew is all the way down and the grommet is NOT visible

