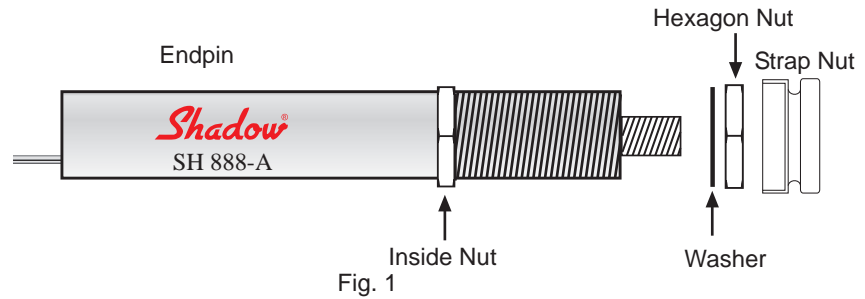


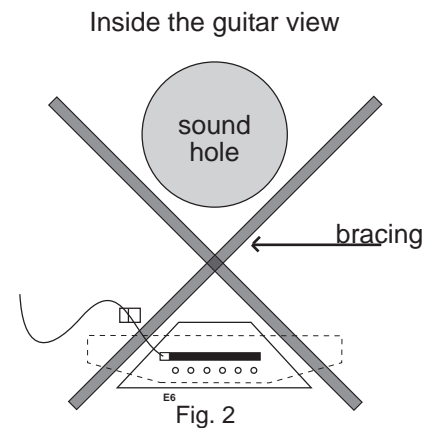
Installation Instruction for Shadow SH 888-A Aktive Soundboard-Transducer with Endpin Preamp

Content:

soundboard transducer,
endpin preamp,
battery holder,
cable holder



1. Loose strings, so you can reach the inside of the guitar.
2. Clean the area under the bridge inside the guitar.
3. Remove the tape from the pickup and put it on the inside under the bridge. The end of the pickup with the cable on it should protrude 10mm at the lower E-string (E6) (see Fig. 2).
4. Secure the cable to the soundboard very close to the end of the pickup.
5. Remove original strap nut.
6. Increase original hole to 13mm diameter.
7. Plug the pickup cable into the endpin.
8. Remove strap nut, hexagon nut and washer from the endpin (Fig. 1).
9. Adjust the inside nut so the larger diameter threads on the endpin stop slightly inside the surface of the guitar.



ATTENTION: The larger thread has to end inside the frame of your guitar (see Fig. 2). Put the washer from the outside on the endpin jack, tighten the hexagon nut by means of a wrench and screw new strap nut on.

10. Screw the battery holder onto the base of the neck inside the guitar with the included screws. Connect the 9V battery and secure the battery holder with the tape.
11. Use included clips to secure battery cable to prevent noise. Use one clip near the endpin and one clip near the battery.
12. Tune your guitar.
13. The battery turns on automatically when you plug the guitar cable into the endpin. To spare with battery life, take the cable out when you are finished.

