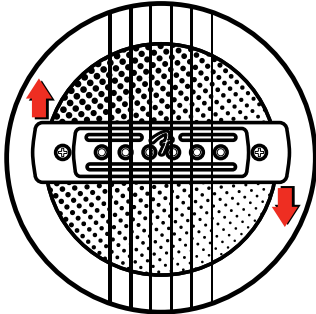


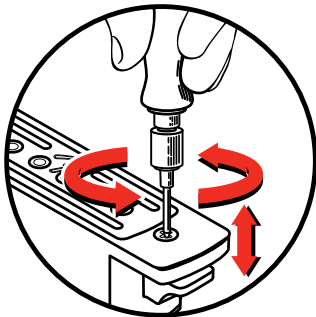


MESQUITE HUMBUCKING ACOUSTIC SOUNDHOLE PICKUP INSTALLATION INSTRUCTIONS

Fender's Mesquite pickup fits soundholes as small as 3 1/4" (82.55mm) in diameter. Once the end-pin jack is installed, the user should:



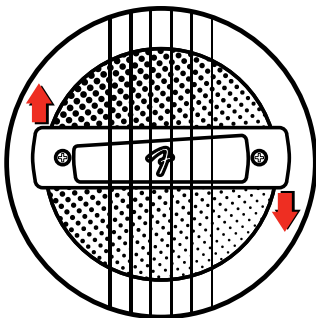
- Fine-tune the location of the pickup in the soundhole to suit picking style and tonal preferences. Placing the pickup closer to the neck produces a warmer, richer sound; moving it closer to the bridge creates tighter, more focused sound. Choose a soundhole placement once the pickup is installed.



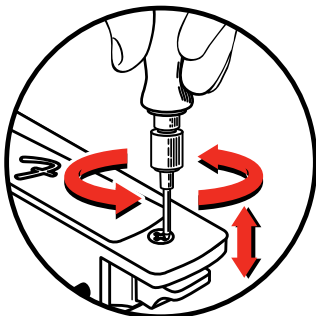
- Loosen the clamping plates with a Phillips screwdriver.
- Install the pickup in the soundhole so the Fender "F" is centered between the D and G strings. Tighten the pickup firmly in position.
- Fine tune each pole piece's height (if preferred) with the included 3/32" hex wrench. To increase an individual string's volume, move its pole piece closer to it; to reduce an individual string's volume, move its pole piece away from it. Note that pole piece heights are set to be balanced with bronze strings.

CYPRESS SINGLE-COIL ACOUSTIC SOUNDHOLE PICKUP INSTALLATION INSTRUCTIONS

The Fender Cypress soundhole pickup fits soundholes as small as 3 1/4" (82.55mm) in diameter. Once the pickup is installed, the user should:



- Fine-tune the location of the pickup in the soundhole to suit picking style and tonal preferences. Placing the pickup closer to the neck produces a warmer, richer sound; moving it closer to the bridge creates tighter, more focused sound. Choose a soundhole placement once the pickup is installed.



- Loosen the clamping plates with a Phillips screwdriver.
- Install the pickup in the soundhole so the Fender "F" is centered between the D and G strings. Tighten the pickup firmly in position.
- Reverse the pickup in the soundhole when installing the Cypress in a guitar that's strung left-handed (the Field Diffuser is located inside the pickup under the treble strings to the right of the Fender "F", at the end where the 15' cable comes out).