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TWIN SPOT INTERNAL

Thank you for choosing the K&K Twin Spot Internal! The Twin Spot Internal is designed to amplify the sound of acoustic guitars, if the customer does not want a bridge pickup. Positioning the transducers at two different locations on the instrument results in an improved balance of sound and an enlarged frequency range.

Installation

Remove the old endpin. Use a file or drill to widen hole to 1/2" (12 mm).

Take off or loosen the guitar's strings so that you can access the sound hole. Make sure that the surface where the transducers will be attached is clean.

Attach the pickup heads with the provided double-sided adhesive film. This adhesive film is specifically designed for quality sound transmission because it is ultra-thin and enables the harmonic frequencies to completely pass through to the transducer disc.

Position the pickups according to the illustration inside the guitar by reaching through the sound hole. During installation, you might be able to locate the pinholes in the bridge by feeling with your fingers in order to determine the desired mounting areas.

Unscrew the jack's endpin knob. Position endpin jack from inside the guitar into pre-drilled hole. You may have to adjust the nut position to your needs. Screw endpin knob back on the jack from the outside of the instrument.

Technical Data

Transducer Diameter: 1/2"
Height: 1/32"
Impedance: High ohmic
Length of connection cables: 1 ft.
Output: 1/4" endpin jack

