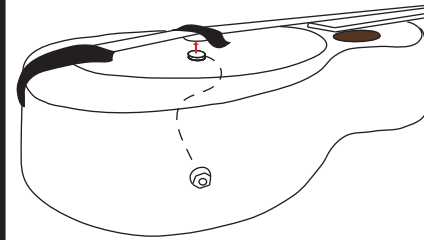
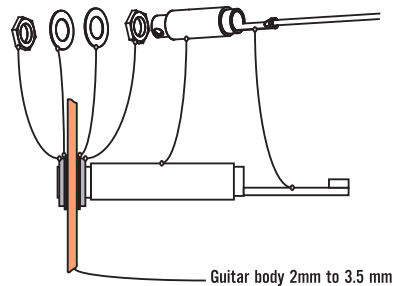


The installation requires a 1/8" hole to be drilled through the top of the guitar at the very edge of the cone support area and about 3/8" from the coverplate screw next to the tailpiece. This allows access to the top side of the guitar but is covered up by the coverplate. The Basik is installed with silicone adhesive and is placed under the spider bridge between the center screw hole and the relief pocket in the underside of the bridge. This area is a very close fit but it works well due to the small size of the Basik. The proper amount of adhesive is important. About the size of a pea works well. The wire length is 10" to 12" long and it is routed through the 1/8" hole into the body of the guitar. The leads are then soldered to the 1/4" jack installed in the tailblock. When reassembling the guitar make sure the wire has a relaxed loop and does not hit either the cone or the spider assembly when the coverplate is secured.

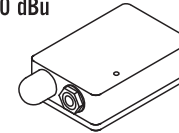
Tim Scheerhorn

End-pin Jack:



STAT-PRE:

Frequency response: 20Hz - 20KHz
 Max. output: +8dBu
 Nominal output Level: 0 dBu
 Max. gain: 18 dB
 Max input: 0 dB
 S/N Ratio: 93 dB
 THD: <0.06, -10 dBu
 Input impedance: 25 Kohm
 Output impedance: 100 ohm
 Power supply: 9V Alkaline battery



BASiK - RESO:

Frequency response: 60Hz - 15KHz
 S/N Ratio: 60 dB
 Output impedance: 100 ohm
 AV. sensitivity on instrment: -10dBu
 Temperature range: -20 to +50°C
 Connection: 6.3mm mono Jack female / 40cm

