

Installation Instructions M-05 Std, M-05 Pro Pickups

1) The sensing element for the M-05 series of pickups requires a flat area approximately 1/4" high by 1 1/2" in length on the face of the saddle part of the bridge of the instrument. Check the fit of the element against the bridge. Re-contour or shape the bridge only if necessary. Most normal compensated bridges (such as the one shown at the right) have enough flat surface area without having to do any bridge modification.



2) Remove the strings and tailpiece from the instrument.

3) The VHB tape side of the thin metal stand-off will adhere to the underside of the tailpiece. Before attaching the stand-off to the tailpiece, check the fit and trim the stand-off if necessary.

4) Remove half of the backing paper from the stand-off and press the stand-off firmly into place on the underside of the tailpiece. The black protective material should be facing downwards toward the instrument top.

5) Remove the backing from a 1/4" wide strip of VHB tape and press it into place on the brass face of the sensing element..

6) Remove the backing from the VHB tape, position the sensing element over the flattest area of the bridge and firmly press the element into place on the bridge face.

7) Reinstall the tailpiece on the instrument

8) Reinstall the strings.

9) Any excess wire can be stored inside the jack assembly by slowly but firmly pushing it in through the grommet hole in the jack box.

