

# GuitarFetish

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## GFS MINI HUMBUCKER RING PICKUP MOD

1



Here is the standard "Long Leg" Min humbucker- To fit our shell perfectly you will need to convert the pickup from a Long Leg model to a Flat Leg model.

2



To fit the GFS ring perfectly- First flatten out the two outer legs as shown- They do not need to be perfectly flat, just reasonably flat.

3



Once the legs are flat use a pliers or Dremel cutoff tool to trim the new "feet" to fit the shell.

4



Place the shell over the pickup and mark the hole centers, then use a SHARP awl to pre-punch the holes as shown.

5



Use a 3/16" drill bit to drill cleanly through the feet on both sides- make sure the screws we supply fit through this hole easily.

6



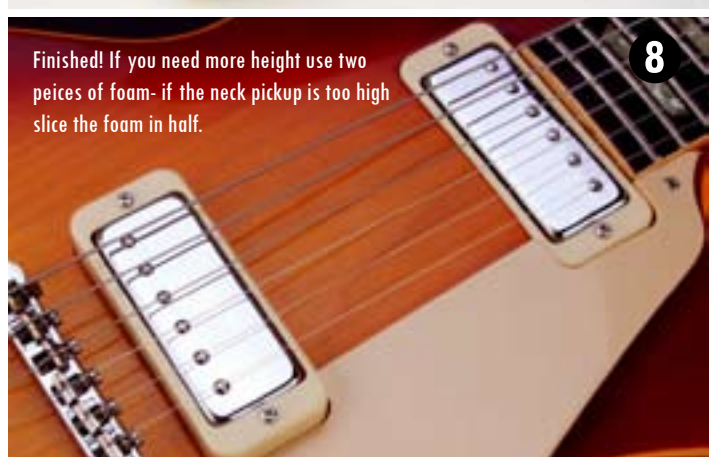
This is the assembled unit.

7



Using the supplied foam pad, insert the pickup into the cavity and use the wood screws to attach- You may need to pre-drill for the screws- if so, use a 1/16" bit.

8



Finished! If you need more height use two peices of foam- if the neck pickup is too high slice the foam in half.