Notes for S-AR single coil pickup designed by Pete Biltoft of Vintage Vibe Guitars All rights reserved.

www.vintagevibeguitars.com (541) 436-2836 Top end of pickup bobbin is here When released, a magnet can be either adjusted to a desired height or removed and replaced. Set screws should be Set screws can be unretightened to just snug tightened to release a (finger tight). Do not over magnet. Only release tighten these set screws! one magnet at a time. Stripe at North end of the magnet indicates magnet type: Red= AlNiCo-V Blue= AlNiCo-III Green= AlNiCo-II Top end of pickup bobbin is here In any one pickup all the magnets must be installed in the same orientation: either all north up or all south up. These are shown all north up. My usual convention for the magnetic orientation in a set of three pickups is: Bridge position pickup: North up Middle position pickup: South up Neck position pickup: North up My usual convention for the magnetic orientation in a set of two pickups is: Bridge position pickup: North up Neck position pickup: South up

> You can install a mixed set of magnets such as AINiCo-V for the E, A and D strings and Alnico-II for the G, B and e strings.