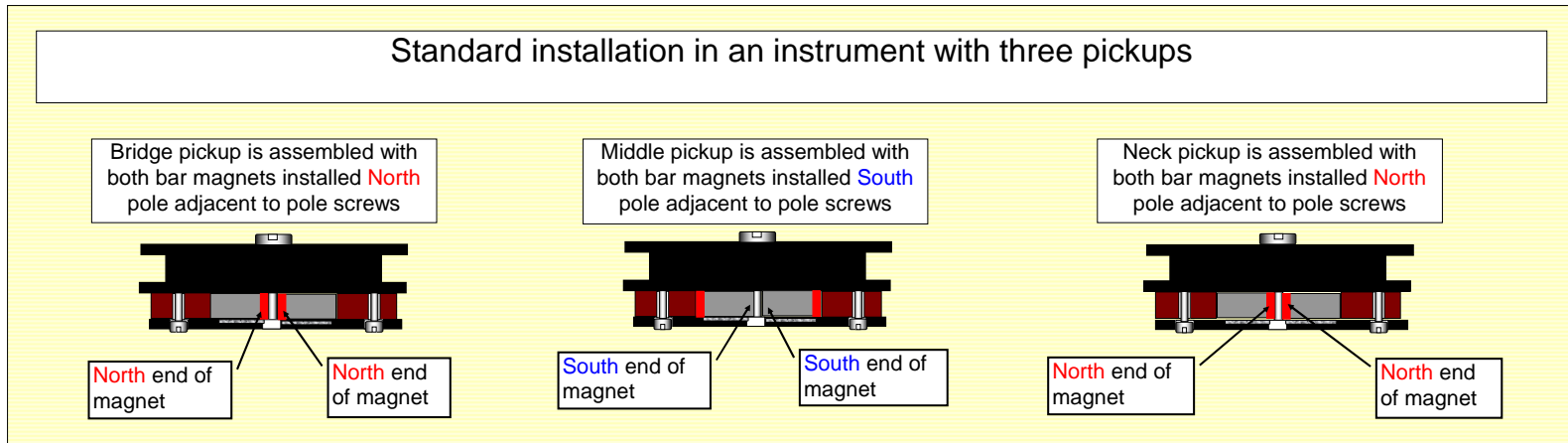


**Note: ceramic magnets are dark gray in color; the North pole is marked in black  
AlNiCo magnets are silver in color; the North pole is marked in red.**



**Note: ceramic magnets are brittle; avoid dropping them or allowing them to "clap" together.**

**AlNiCo magnets may become demagnetized if placed in close proximity of an opposing magnetic field. If the AlNiCo magnets become demagnetized they may be "recharged" using the ceramic magnets. To do this bring the North pole of the AlNiCo magnet into contact with the south pole of a ceramic magnet then quickly pull the two magnets apart.**