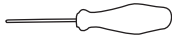


## REQUIRED TOOLS

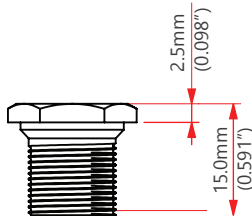


Soft Mallet



Phillips Screwdriver

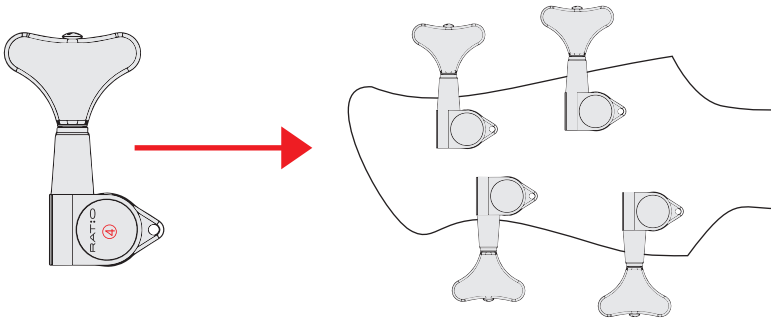
## PRESS-FIT BUSHING DIMENSIONS



Bushing

### IMPORTANT

- Ratio machine heads need to be installed to the matching string position. Each machine head is numbered 1 to 6. 1=High E, 2=B, 3=G, 4=D, 5=A, 6=Low E



### STEP 1

Remove your old machine heads, screws, and bushings.

### STEP 2

Check the peg-head holes to determine if any modification is needed to accommodate the threaded bolts and tuner assembly provided (13.9mm / .547"). Use reamer to widen holes if needed. You can find templates at [graphtech.com/support](http://graphtech.com/support): Drawings and Installation Guides.

### STEP 3

Mount tuners & align with headstock (using a straight-edge if applicable).

### STEP 4

Use fine tip marker or center punch to mark screw location.

### STEP 5

Remove tuner and drill small pilot hole in marked locations.

### STEP 6

Reinstall tuners with supplied screws.

### STEP 7

Install flat washer and threaded bolt into tuner assembly.

