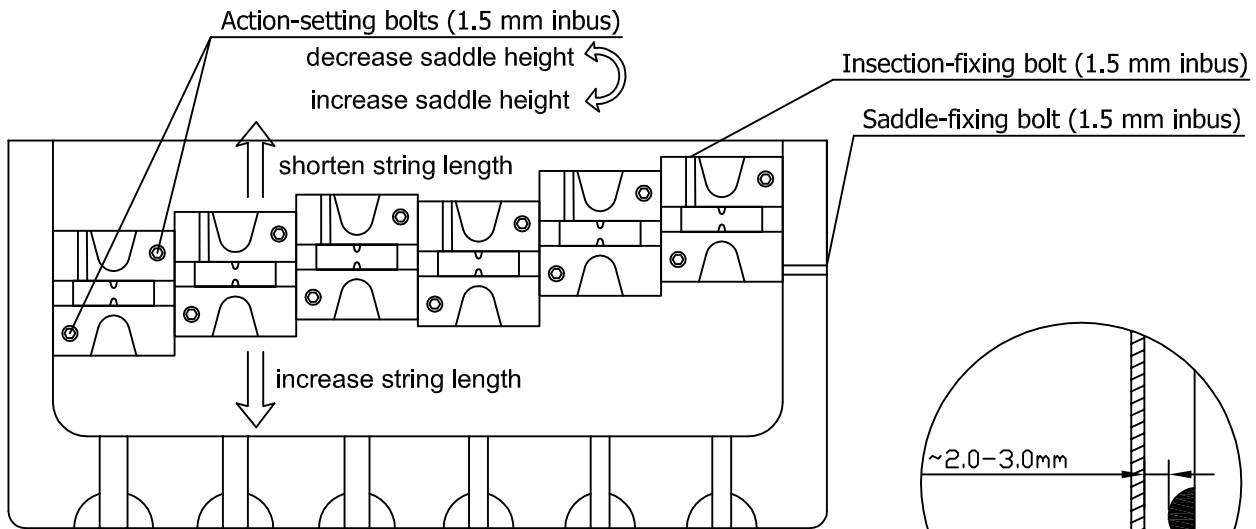


# Bass Bridge adjustment on Fibenare<sup>®</sup> basses



## Action setting:

On Fibenare Basses the action is set by two 1.5mm inbus bolts (inbus key comes with the guitar). Truss Rod on the guitar should be adjusted BEFORE action adjusting!

Recommended way of action setting:

1. First you must loosen the *Saddle-fixing bolt* !  
Leaving the *Saddle-fixing bolt* tighten while setting the action can permanently damage your guitar!
2. Adjust the saddles with the two 1.5 mm *Action-setting bolts* on each saddle. Turning the bolts clockwise makes the saddle go up. On each saddle both of the bolts must be set on the same height.
3. When ready tighten the *Saddle-fixing bolt*.

Set all the saddles in a way so that the bottom string (low E) is 3.00mm, the top string (high E) is 2mm from the fret at the 12th fret. The middle strings should gradually increase in height from the frets from treble to bass side.

## Intonation setting:

On our basses the intonation is set by one 1.5mm inbus bolt (inbus key comes with the guitar). Truss Rod, and the action of the guitar should be adjusted BEFORE intonation adjusting!  
Electronic tuner may be needed for intonation setting.

Recommended way of intonation setting:

1. Loosen the *Saddle-fixing bolt*!  
Leaving the *Saddle-fixing bolt* tighten while setting the intonation can permanently damage your guitar!
2. One string at a time, play the harmonic at the 12th fret and then play the fretted 12th fret note. If the fretted note is sharper than the harmonic, slightly increase the string length (by pushing the saddle against the direction of the head). If the fretted note is flat compared to the harmonic, slightly shorten the string length (by pushing the saddle in the direction of the head). Repeat the procedure on all strings until the harmonic and the fretted notes are the same.
3. When ready tighten the *Saddle-fixing bolt*.

## String spacing:

On our basses you can set the string spacing with one 1.5mm inbus bolt (inbus key comes with the guitar).

1. Loosen the *Insection-fixing bolts*.
2. Move the insections in the saddles to set your string spacing.
3. When ready tighten the *Insection-fixing bolts*.