1. Turn the shaft length adjustment knob ① in the direction shown by the arrow. Turn it till the tip of the shaft reaches to the end of the base plate of the BACKSTOP ②.

2. Turn the spring tension adjustment knob ③ in the direction shown by the arrow until it stops turning, while holding the shaft length adjustment knob ① in the place.

3. Tune the guitar. Make sure that the tremolo bridge is set parallel to the surface of the guitar.

4. Turn the shaft length adjustment knob ① in the direction shown by the arrow until it touches the tremolo block, while keeping the spring tension adjustment knob ③ in the place.

5. By using a screwdriver, turn the tremolo spring adjustment screw several times clockwise. (To get maximum tuning stability, even if breaking a string, completely loosen the string that you normally break. After the tremolo spring adjustment, retune the remaining strings to pitch.)

6. Adjust the spring tension adjustment knob ③ while holding the shaft length adjustment knob ① in the place to achieve the adequate spring tension from the BACKSTOP.

*BACKSTOP equipped on JEM777 is to set to the signature artist’s specification and shipped.