

### **FEATURES**

## 4 Band EQ.

- PRESENCE : Very high range

TREBLE : High rangeMIDDLE : Mid rangeBASS : Low range

**VOLUME**: Master output level

**PHASE**: Phase reverse switch to reduce feedback.

**TUNER**: Power switch of built-in LCD tuner.

- \* Sound output will be mute while tuner is on.
- \*\* Tuner can work without plugging into output jack.
- \*\*\* Back light of LCD will be lighting while tuner is on.

# **SPECIFICATION**

#### **BATTERY:**

9V Battery (6F22 or equivalent)

**VOLTAGE RANGE:** 

Min 7V to Max 12V

**INPUT IMPEDANCE:** 

1Mohm

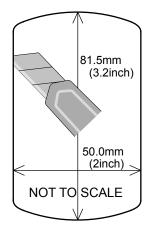
### **OUTPUT IMPEDANCE:**

1Kohm

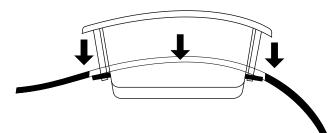
Power is OFF when unplugging output jack.

# **INSTALLATION**

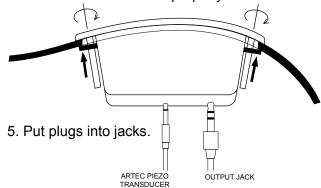
- Find the location having the same curve as EDGE EQ on the side of guitar
- 2. Cut out the hole with template



Insert EDGE EQ into hole of guitar. (Two clamps must be fully unfastened)



4. Fasten two hex screws properly.



6. Open top cover and insert 9V battery.

