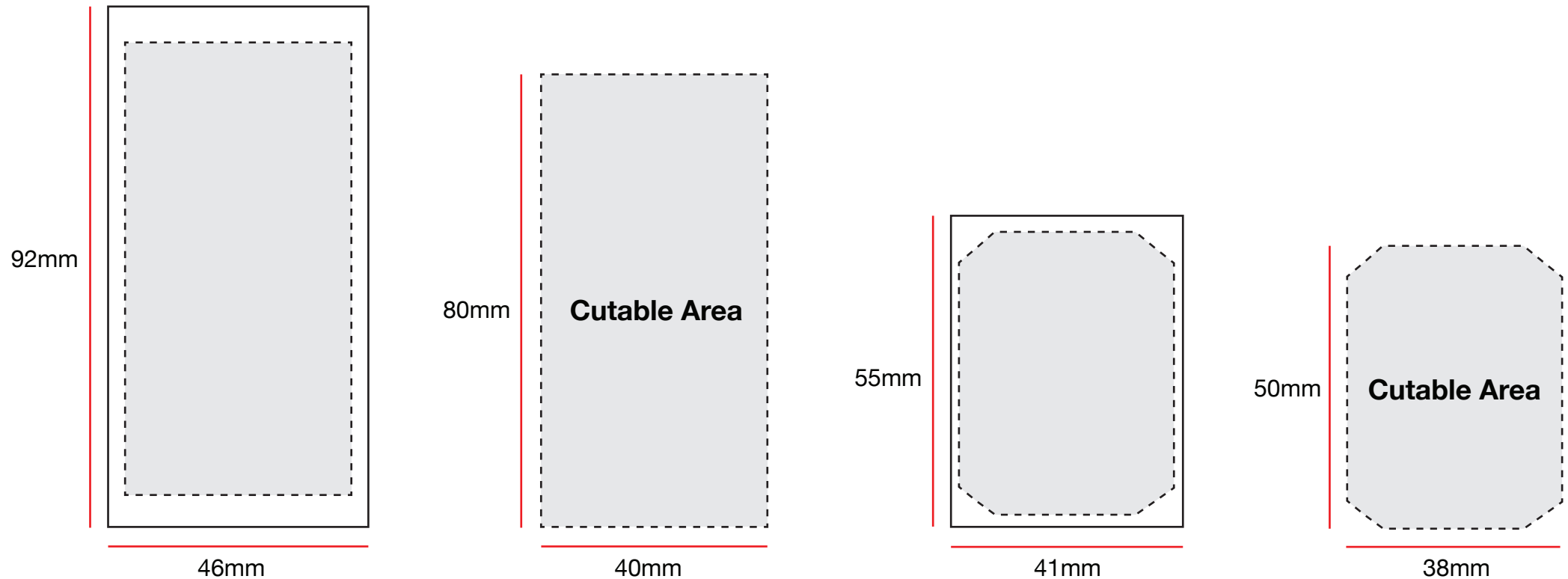


Lindo F-4T 4-Band Equalizer

When printing this document to use the 'Cuttable Areas' for a cutting template, please make sure to print on A4 paper to 100% scale for the correct sizing. Once printed, you can measure the diagrams against the measurements next to them to make sure they are correct.



- 1) Cut out the 'Cuttable Areas' and stick it onto the side of the guitar where the curvature of your guitar matches the preamp.
- 2) Use a rotary tool to cut out this section of wood from the body of your guitar.
- 3) Once cut out, use a hand file to neaten the hole and dress out any wood where the preamp may be fouling.
- 4) Locate the preamp into the hole, you will now be able to use the screw holes as a guide to mark where to drill a Xmm hole for the screws.
- 5) To install the Piezo pick-up, place the Piezo below your saddle so the flat spots are facing upwards, locating themselves below each string.
- 6) Where the Piezo lead meets the bridge recess, you will need to drill a 3mm hole so you can push the cable through into the body.
- 7) To compensate for the height of the Piezo, you will need to sand 3mm off the bottom of the bridge recess or off the saddle.