
Schatten Hammered Dulcimer Pickup System Model HD2

Thank you for purchasing one of our hammered dulcimer pickup systems. Each pickup is carefully hand built and tested to ensure that it meets our high standards for quality and durability.

Installation Instructions:

- 1) The pickup system is comprised of two separate transducer sensing units. These units are interchangeable as either may be used for either string course.
- 2) The light side of the pickup is the side that will come into contact with the dulcimer soundboard. The black side of the pickup will always face away from the sound board.
- 3) All sound boards will vary a bit in tonal response and output. For this reason it is suggested that each of the sensor units should be placed in the approximate center of their half of the sound board (with the sound board "divided" into equal left and right sides). These are suggested positions only, you may wish to try slightly different positions for the sensors if you need to change the treble to bass balance and related volumes.
- 4) The tape supplied will provide a very strong bond between the pickup and the soundboard. This tape should be considered as providing a permanent mounting and can prove to be very difficult to remove. If you are using this tape and have to remove the pickup, grasping the pickup firmly and rotating it slightly usually will help to free it up. Damage to the finish of the soundboard may result with the removal of this tape.
- 5) For stereo use, simply plug each sensor into a different amplifier or into different channels on a mixing board.
- 6) For mono use, plug each of the sensors into the 'Y' adapter before plugging into the amp or mixer.

Warranty

We warrant to the original purchaser that our pickups are free from defects in materials and workmanship for a period of 2 (two) years. Should a product fail to perform properly within the specified warranty period you may contact your dealer or Schatten Design for instructions. No product will be accepted for warranty return by Schatten Design without a Return Authorization number.