

INSTRUCTIONS FOR DYNAKIT STEREO PREAMPLIFIER PANEL MOUNTING KIT - PM-3

The DYNAKIT Stereo Preamplifier Panel Mounting Kit consists of an oversize brass front plate, two mounting brackets, and hardware which enables the user to mount the preamplifier on any panel up to 1-1/8" in thickness.

1. Cut a rectangular hole exactly 3-13/16" by 13-1/16" through which the preamplifier can be inserted.
2. Remove the knobs, brass front plate, bottom plate and top cover from the preamplifier. Then remove the rubber feet from the chassis bottom.
3. Place the two #8 screws in the small holes near the rear of the bottom plate. The heads of the screws remain inside the chassis. Lockwashers and #8 nuts should be put on the screws to secure them to the bottom plate. These nuts should be tightened. The preamplifier bottom plate and top cover can be put back on the unit and secured with the four sheet metal screws.
4. Place the two metal brackets over the ends of the preamplifier with the screws protruding through the slots in the brackets. Put the wingnuts on the screws loosely.
5. Slide the brackets toward the rear of the preamp and insert the front of the preamp through the hole from behind the panel.
6. Place the oversize front plate over the preamplifier control shafts and secure with 3/8" nuts. These nuts can be tightened sufficiently with finger pressure to avoid scratching the front plate.
7. Press the preamp back so that the front plate fits snugly against the front of the panel, and slide the brackets forward until the panel is squeezed tightly between the front plate and the brackets. Tighten the wingnuts to hold the preamp in place.
8. Replace the knobs on the preamplifier.

Please note that there is no need to provide ventilation, nor is there any limitation on whether the unit is vertical or horizontal. However, it is advisable to keep the preamplifier away from strong AC fields such as are found around phonograph motors, power transformers, etc. Before mounting the unit close to other equipment, the location should be checked to see if it is a possible source of hum.

PM-3 PANEL MOUNTING KIT
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