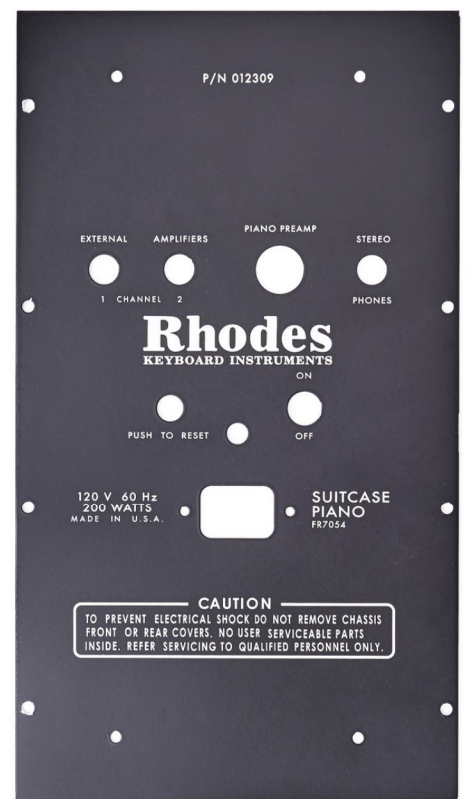
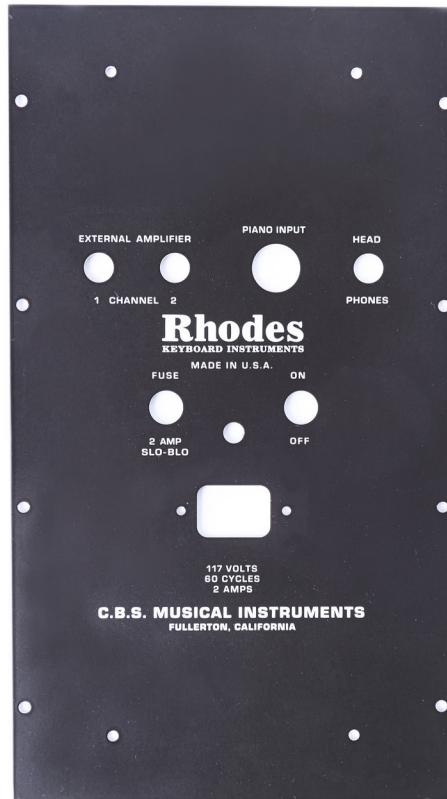
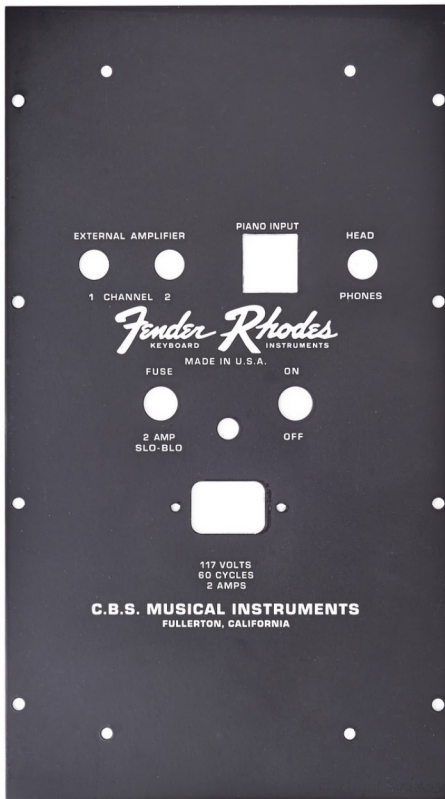




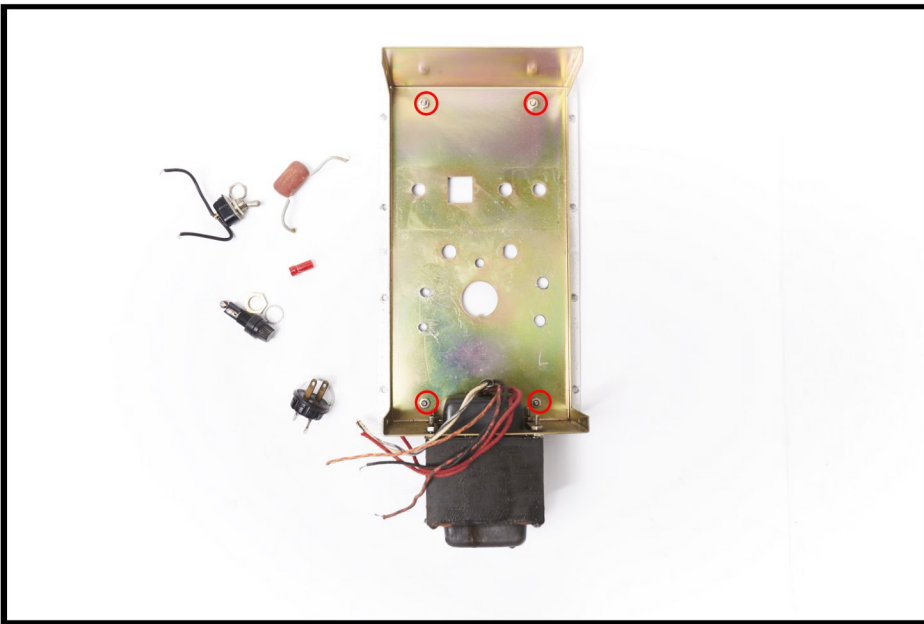
VINTAGE VIBE ELECTRIC PIANO CO.



4-PIN RHODES SUITCASE POWER SUPPLY FACEPLATE INSTALLATION

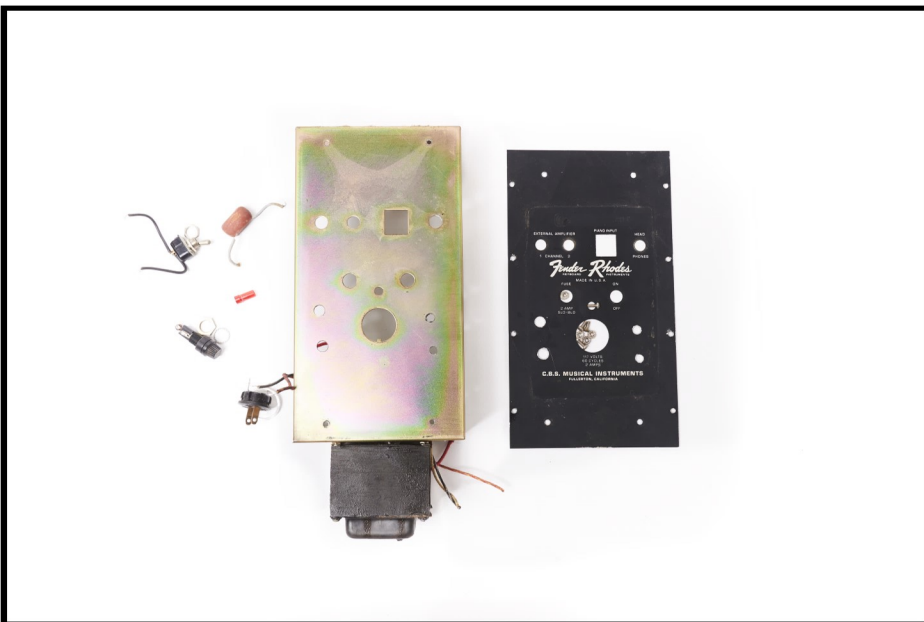


Step #1:
Carefully remove rear cover from power supply assembly.
Remove 1/4" jacks to allow the internal power supply chassis to be removed; set aside.



Step #2:
Remove all components from faceplate / front panel and set aside.

Remove the four screws and nuts (circled in red) that secure the faceplate to the front panel.



Step #3:
With disassembly now complete, it is a good opportunity to clean the chassis.

Also be certain to remove any burrs protruding from either side of the chassis front panel so that your new faceplate sits flat.



Step #4:
Place the new faceplate on top of the chassis front panel.

Make certain to align the corresponding holes (circled in red) as closely as possible.



Step #5:
Using only your hands, temporarily secure the faceplate to the chassis front panel with the #6-32 screws and locking nuts provided.

Do NOT tighten with a screwdriver at this time.



Step #6:
Insert the IEC inlet into the front panel.

Using an awl or 1/8" drill bit, mark the centers of the IEC's mounting holes (circled in red)

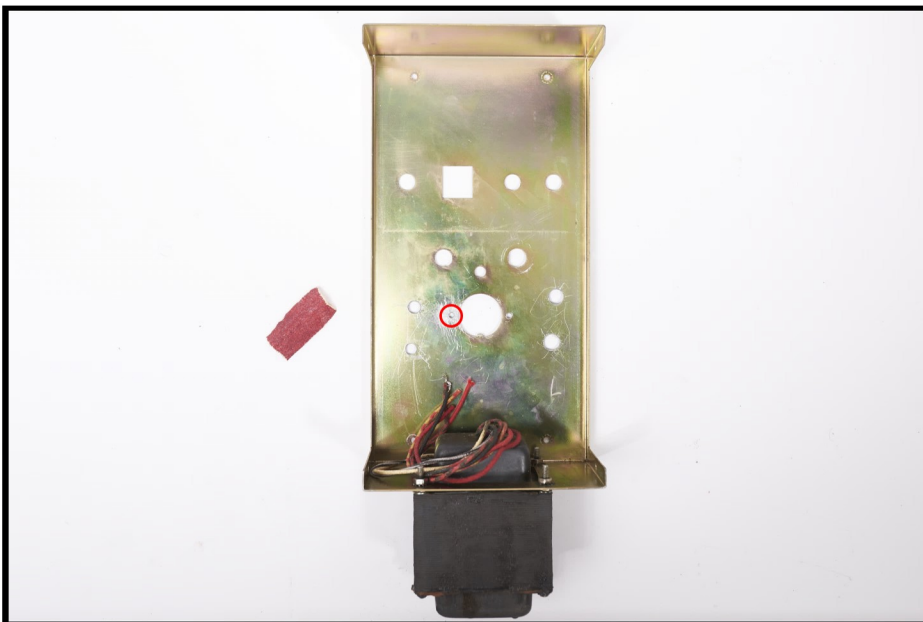


Step #7:
Remove the IEC inlet
from the faceplate.

**Remove the faceplate
from the chassis
front panel.**



Step #8:
Drill 1/8" holes through
the chassis front panel
at the locations marked
during Step #6
(circled in red).



Step #9:
Using a piece of
sandpaper (recommend
80 grit) scuff up the inside
of the chassis front panel
around the hole
highlighted in red.

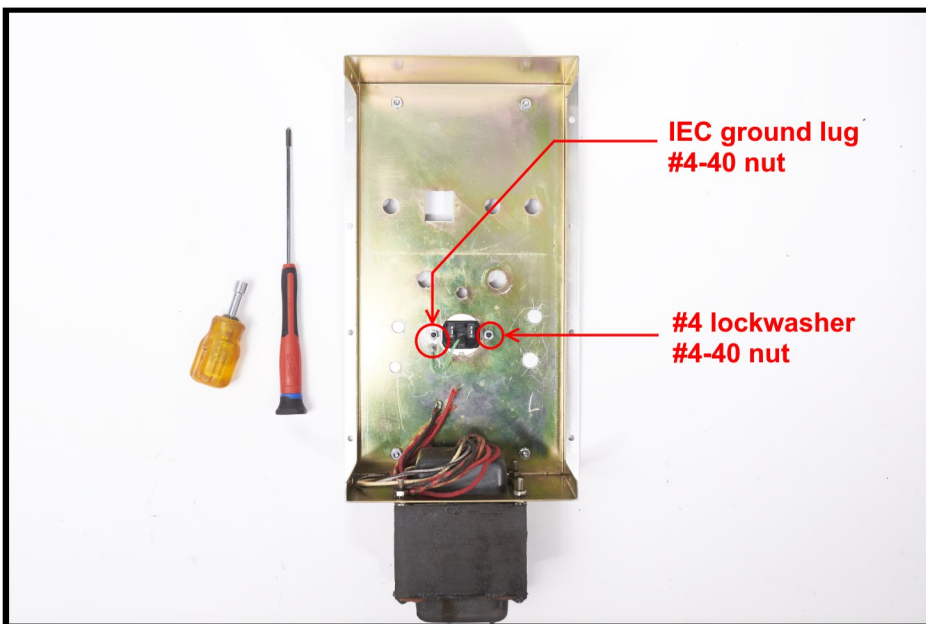


Step #10:
Re-install the faceplate to the chassis front panel (as you did in step #'s 4-5) but this time tighten all the mounting screws with a screwdriver.



Step #11:
Reinstall the IEC inlet into the faceplate.

Insert the included black #4-40 screws into the mounting holes.



Step #12:
Use a #1 Phillips head screwdriver and a 1/4" nut driver or wrench to secure the IEC inlet in place.
Install the #4 lockwasher and one of the #4-40 nuts on the right screw. Secure the left screw AND ground lug with the remaining nut.



Step #13:
Re-install the components into the faceplate / front panel that were removed in step #2.



Step #14:
Reassemble inner power supply chassis and front panel / frame.

Installation of this product is performed at your own risk. Working on electronic equipment poses an inherent risk to oneself, others and personal property. Vintage Vibe assumes no liability for the consequences of the attempted installation of this product.