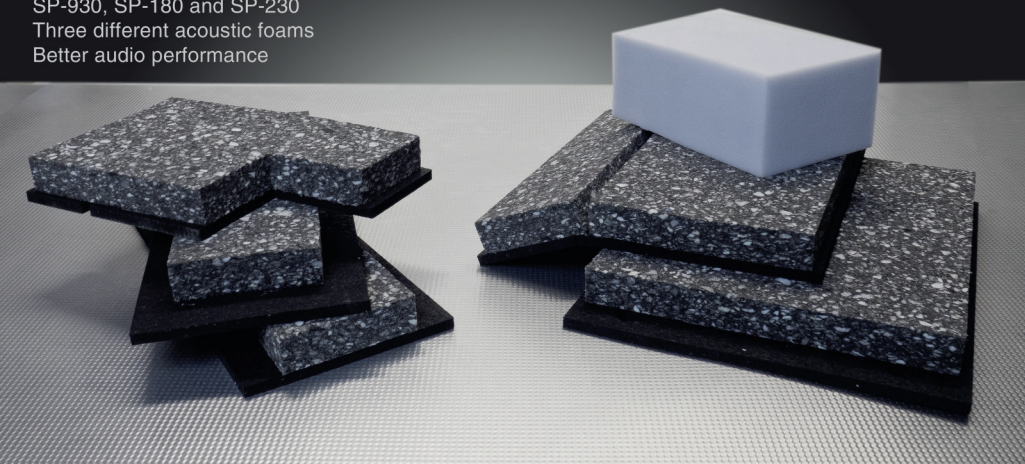


PHITS K95A

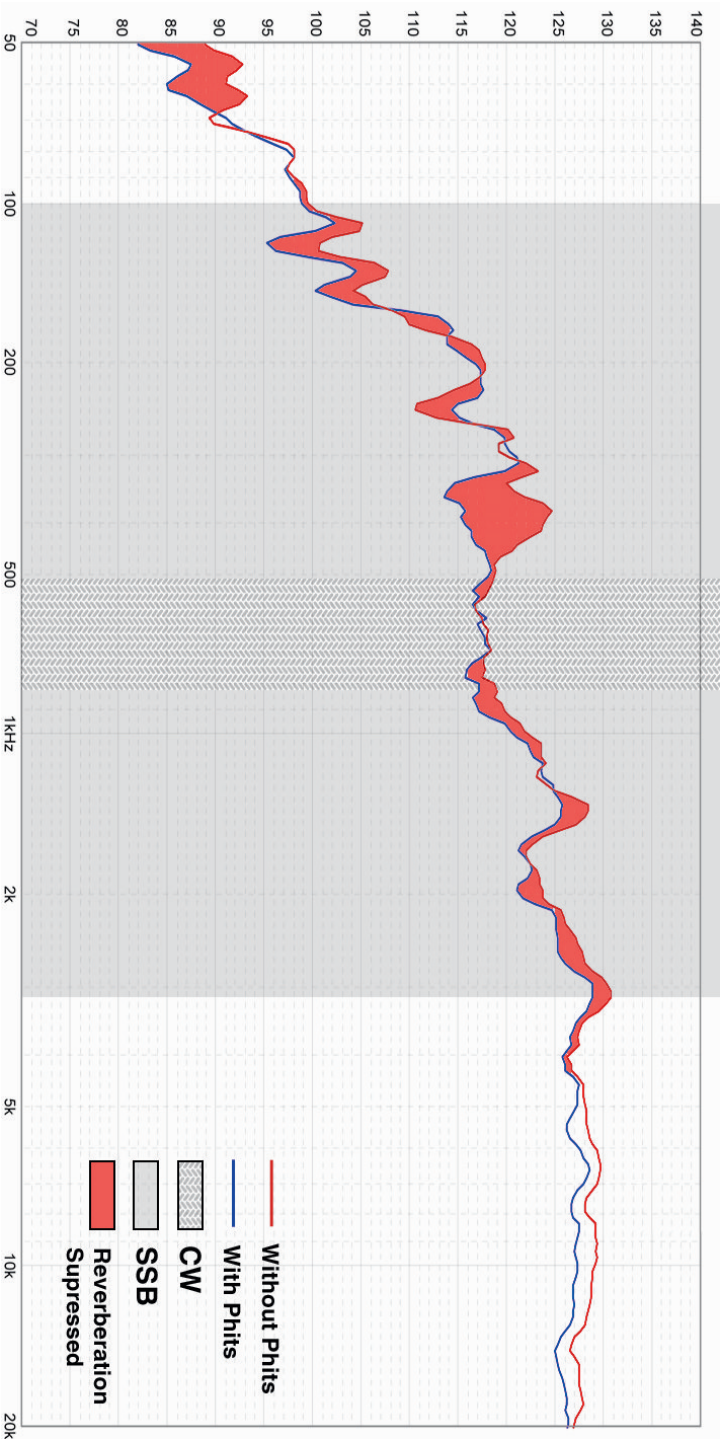
For Kenwood speakers SP-950, SP-940,
SP-930, SP-180 and SP-230
Three different acoustic foams
Better audio performance



Phits is a set of acoustic foams designed to get a much clearer sound from your speaker. The sound produced by the speaker reverberates backwards inside the cabinet and adds noise to your transceiver signal. Signals, as consequence, lose intelligibility. This noise usually occurs bellow 1000 Hz. Phits reduces reverberation to a minimum level by absorbing sound and by invreasing the speaker mass.



AUDIO ANALISYS



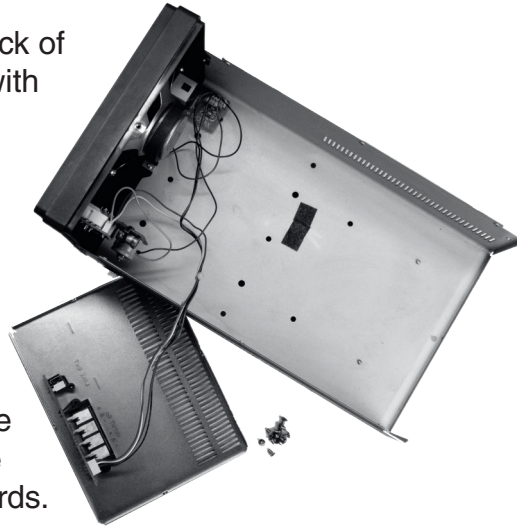
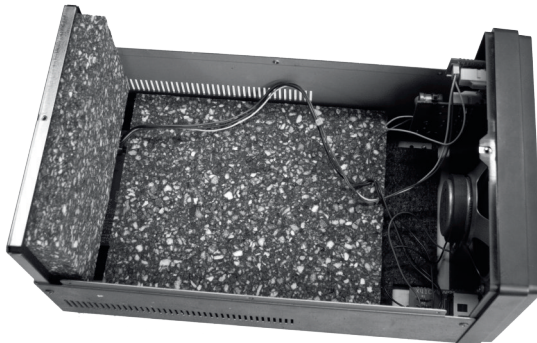
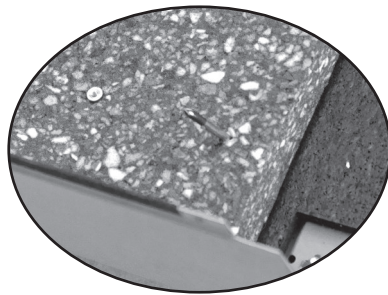
Assembly Instructions

1. Remove the top cover and the back of the speaker*. Handle the cables with care.

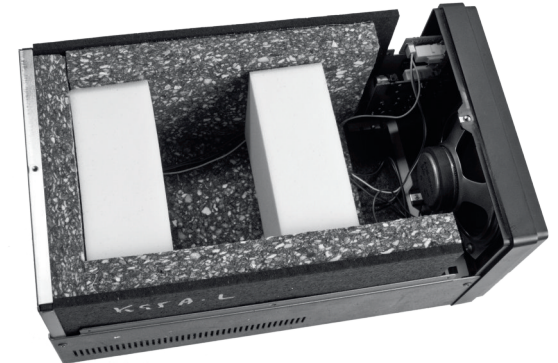
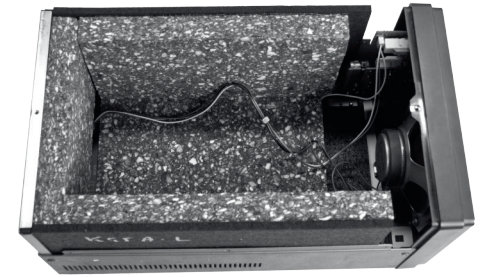
*SP-930 and SP-940:
Remove both the Styrofoam plate and the glued felt sheet

2. Place plate B making sure that the holes match the nuts** of the base and pressing the BK plate backwards.

**SP-180 and SP-230: Use a sharp tool to make holes in plate B foam. These holes must match the bottom cover holes. Fix the PCB filters with the provided screwed spacer sleeves.



3. Replace the back cover and place BK plate in such a way that it fits tightly in the back.
4. Place plates L and R. They must fit between the agglomerated foam of plate B and plate BK. Be careful not to damage the PCB filters.
5. Place the grey Basotect foam as shown in the picture.
6. Place plate T making sure all the plates remain tightly fitted. Then, replace the speaker top cover and fix it with its corresponding screws.



Brand your speaker with the sticker and enjoy your new sound!



**Some models may vary from this manual.*