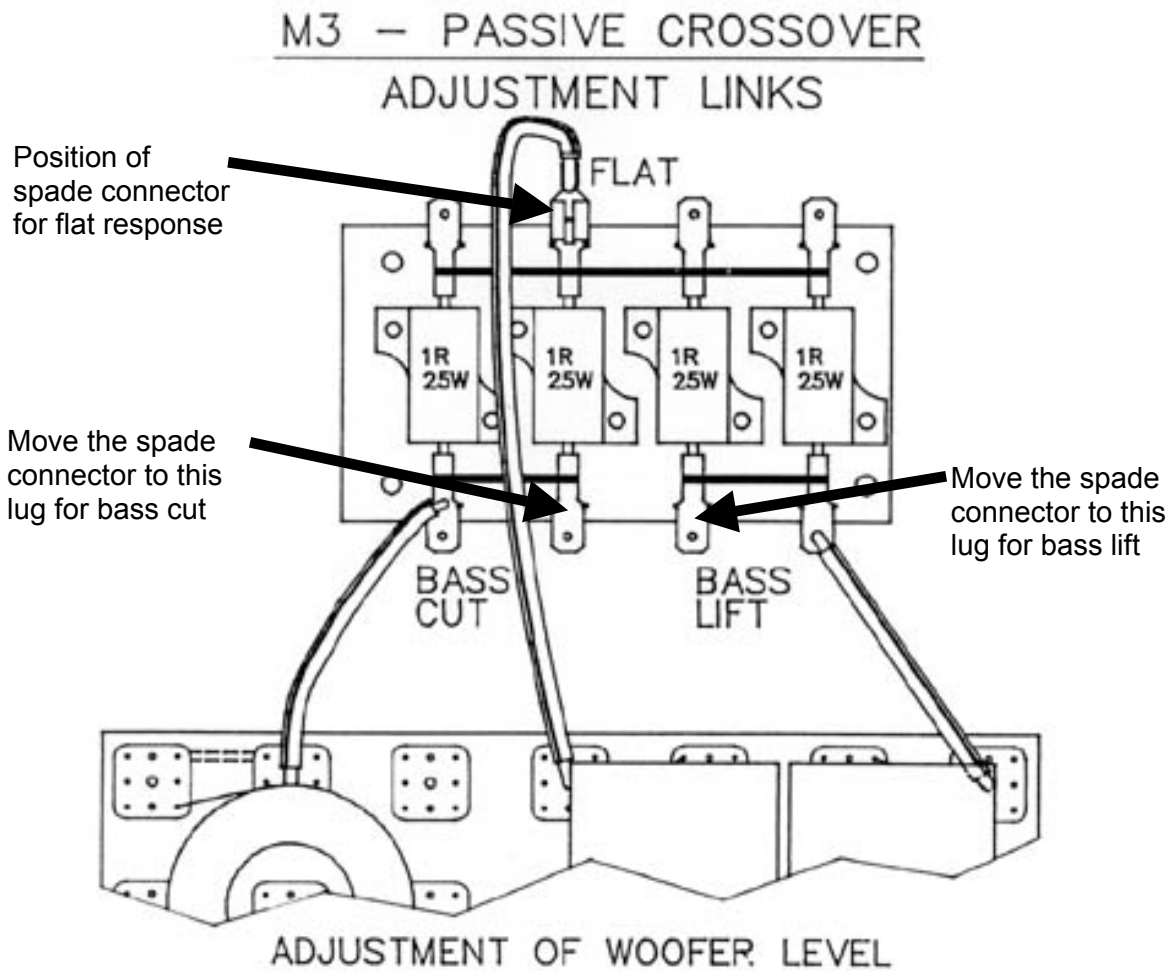


Passive System - Setting up and adjusting

In the M3(P), amplifier connections should be made to the lower connector on the rear of the cabinet. The upper is not used. An M3(P) may be converted to an M3A by adding an extra amplifier and an active system controller, and re-wiring internally. Please consult your dealer or service@dynaudioacoustics.com

Once correctly mounted, adjustment to the bass response of the M3(P) may be made to taste or to measurement. Inside the crossover panel there is a link which may be moved to raise or lower the level of the low frequencies below 250Hz relative to the mid and high frequencies. Setting the link to BASS CUT or BASS LIFT will raise respectively lower the mid and high frequencies approx. 1.5dB.

Instructions for this are also shown on the diagram on the rear of the cabinet



<i>DATE:</i>	<i>SET TO:</i>

M3 passive bass adjustment.

The change in the response when moving the Bass Adj wire link is actually that the level of the Mid/Hi section is respectively gained or attenuated by approx. 1.5dB

