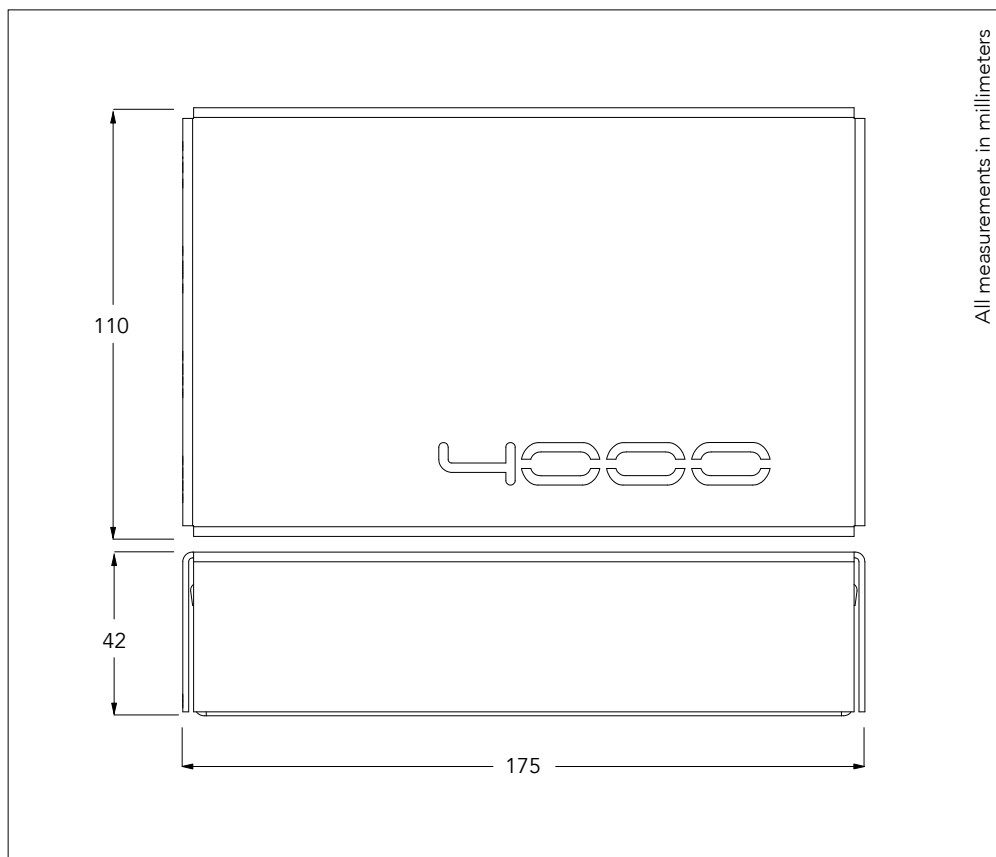


Type: 3-way Passive Crossover Network  
 Mylar dielectric capacitors  
 Over-sized and non-inductive resistors  
 Midrange 2-level adjustment  
 Tweeter 2-level adjustment  
 Crossover Frequency: 0.4-3.3 kHz  
 Slope: 12 dB/Oct LP Butterworth type  
       6 dB/Oct BP  
       12 dB/Oct HP Butterworth type  
 Mid Frequency Leve: 0/-3 dB  
 High Frequency Leve: 0/-3 dB  
 Low Frequency Section: ESB 4.165  
 Mid Frequency Section: ESB 4.100/75/UMA  
 High Frequency Section: ESB 4.28/UMA  
 Power Handling: 250 W  
 Cable Connector: up to 4.5 mm (6 AWG)



### LEVEL VS FREQUENCY

