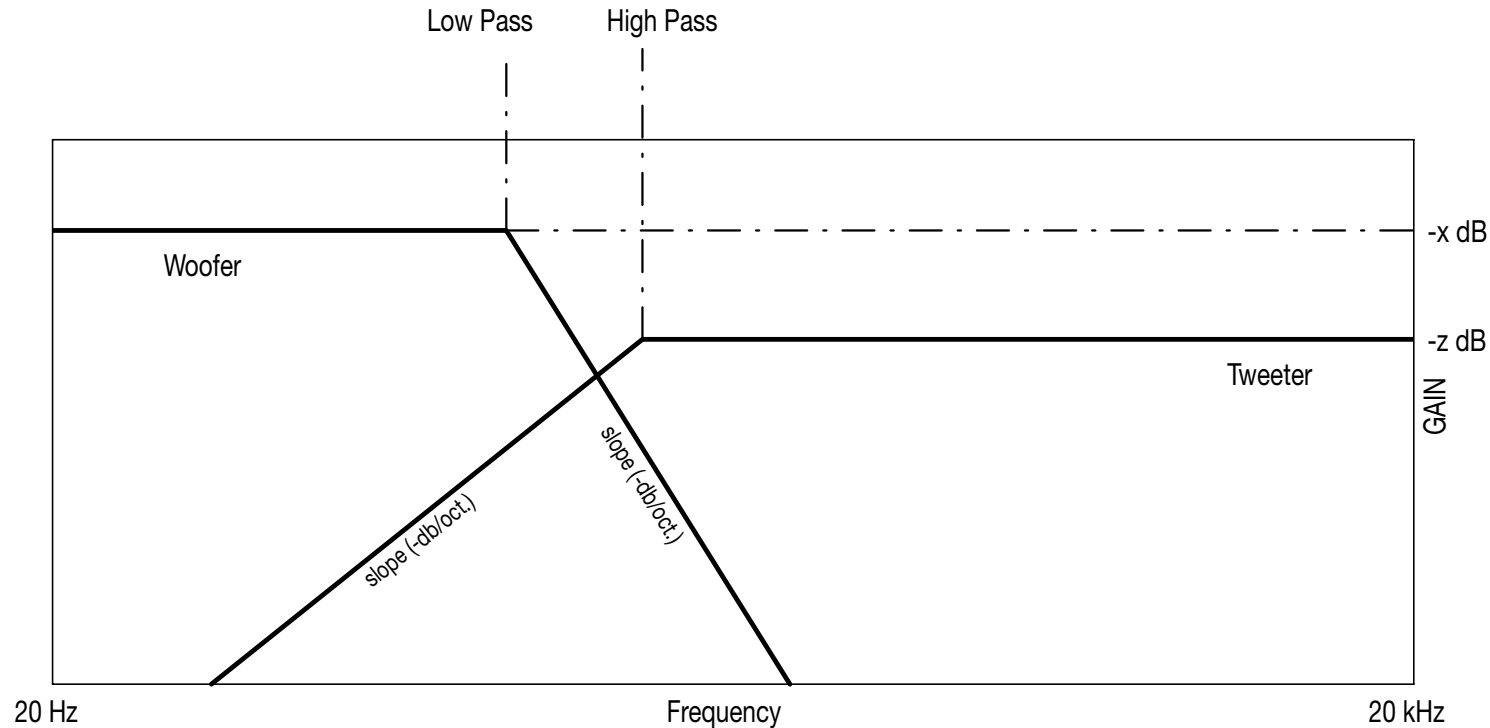


Recommended DSP Crossover Settings - for active application

„SV 6509“



Q = 0.5 Typical Linkwitz-Riley
 Q = 0.7 Typical Butterworth
 Q = 1.0 Typical Tschebyscheff

	Woofers					Tweeters					
	Low Pass (Hz)	Q	Slope (-dB/oct.)	Gain (dB)	Phase (degree)	High Pass (Hz)		Q	Slope (-dB/oct.)	Gain (dB)	Phase (degree)
						A	B				
SV 6509	1.900	0,7	12	0	0	4.200	3.500	0,7	12	-1	0

A = recommended frequency point B = lowest usable frequency point