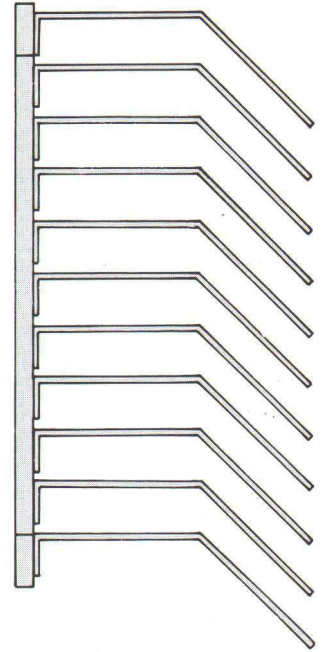
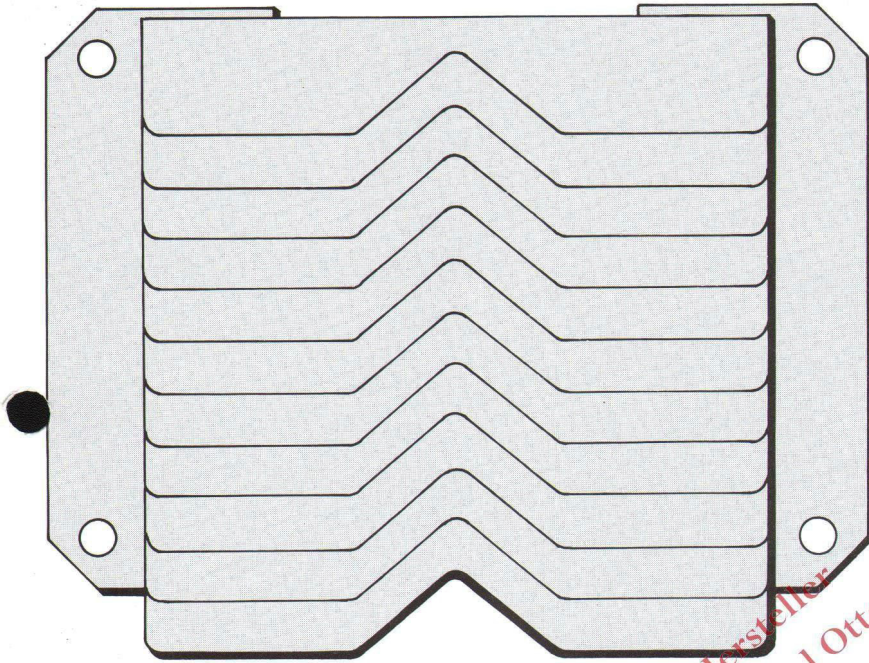


CELESTION

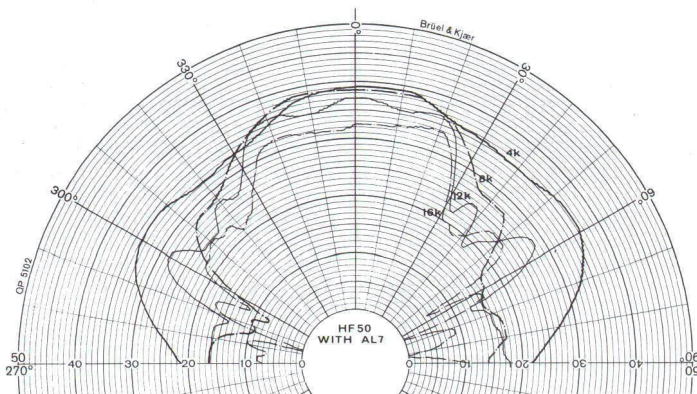
POWER ACCESSORIES AL7 and AL12 ACOUSTIC LENSES



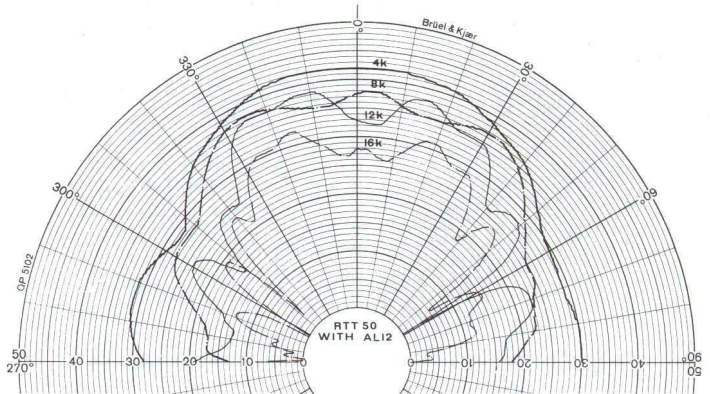
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The AL7 and AL12 are slant plate lenses designed to control the high frequency dispersion of the CELESTION HF50 and RTT50 horn tweeters. Acting as angle dependant delay lines, they give a broad, flat-fronted coverage pattern, ideal for short-throw use. Both lenses are simple to fit and of very robust, all-metal construction.

	AL7	AL12
Application	HF50/50X	RTT50/50X
Horizontal polar Pattern 6kHz - 16kHz	60 to 70°/-6dB	70 to 80°/-6dB
Dimensions mm	198 × 125	308 × 125
Fixing system	4 screws	4 screws



**HF50 WITH AL7
HORIZONTAL POLAR PATTERN**



**RTT50 WITH AL12
HORIZONTAL POLAR PATTERN**