

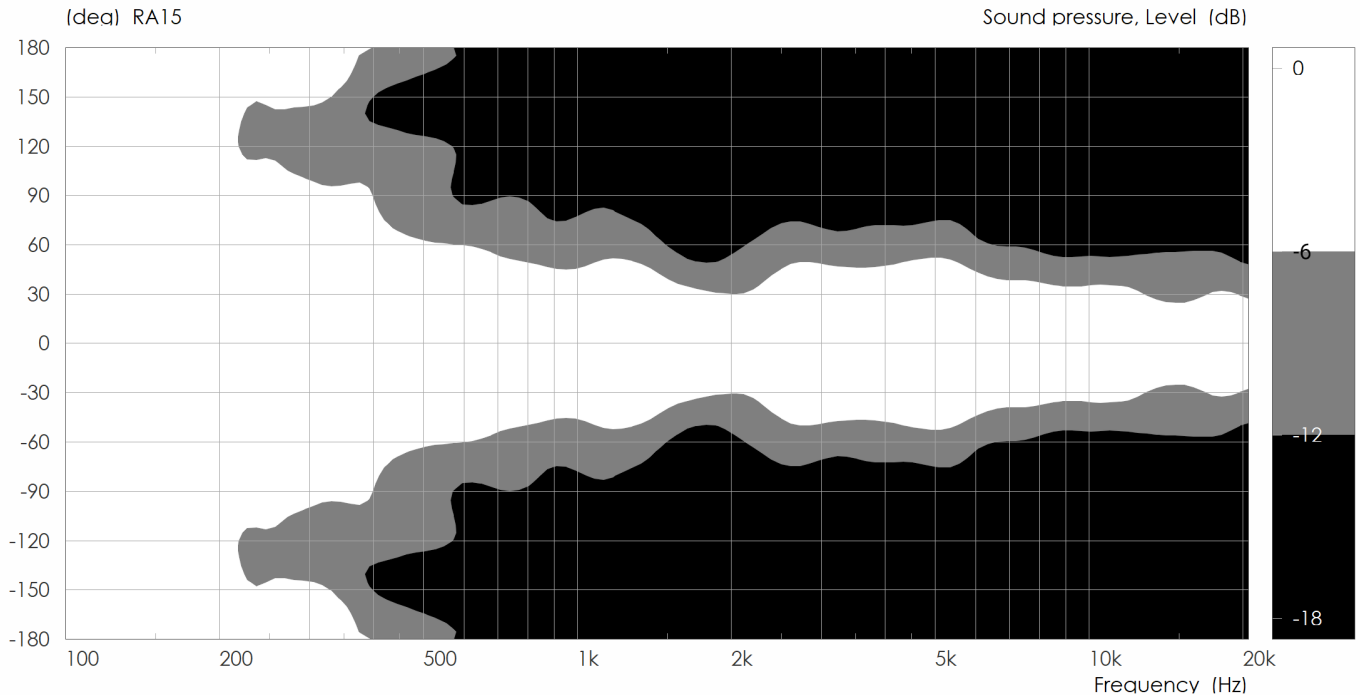
RA15 Directivity Pattern

The diagrams below show the horizontal dispersion angle of the **RA15** speaker at different frequencies. These plots are generated using lines of equal sound pressure.

Gray: -6 dB

Black: -12 dB

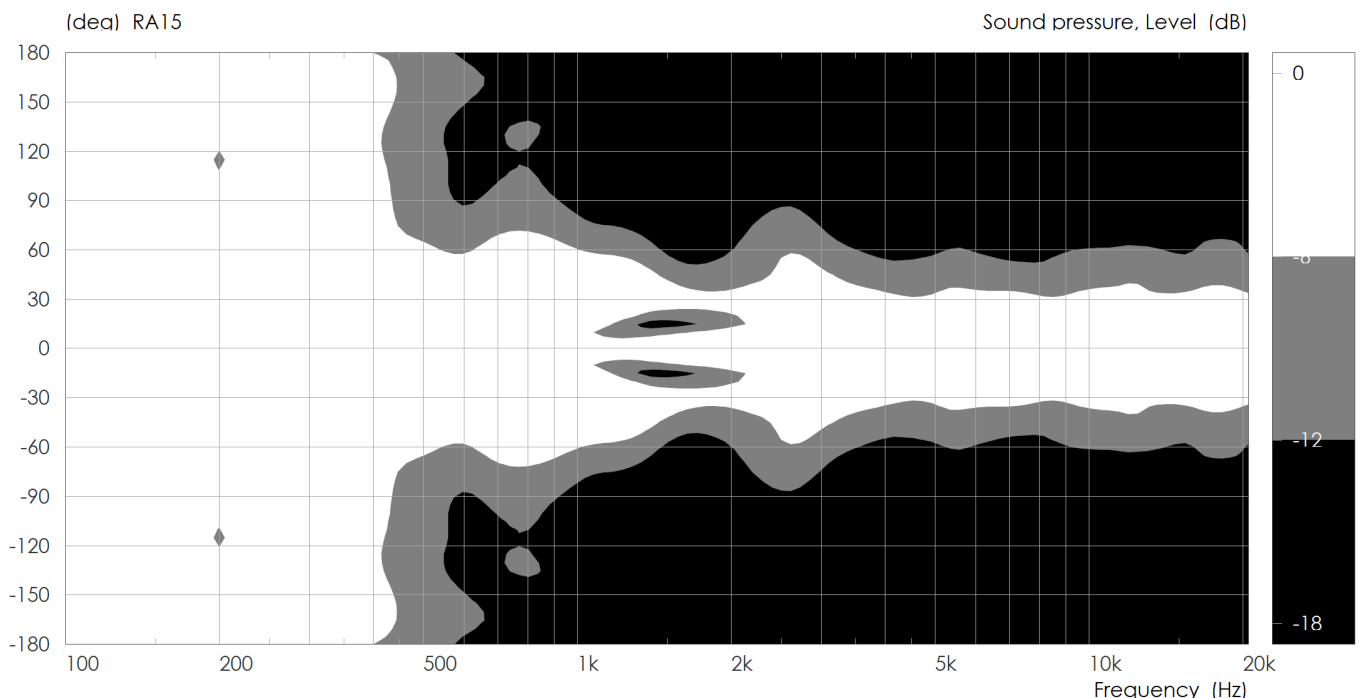
With the horn set to 90°, as shown below:



The diagrams below show the vertical dispersion angle of the **RA15** speaker at different frequencies. These plots are generated using lines of equal sound pressure.

Gray: -6 dB

Black: -12 dB



RA15 Frequency Response Curve

The chart below shows the frequency response curve of the **RA15** speaker.

Frequency Response (-5 dB): 45 Hz – 18 kHz

Maximum SPL (@1 m):

LF : 131 dB

HF : 133 dB

