

Highlights:

- Flexible positioning with $\pm 35^\circ$ tilt and $\pm 90^\circ$ pan
- Precise stepped adjustment for easy loudspeaker alignment
- Robust die-cast metal construction
- Includes a drop safety wire

Product information:

The MBK510 is a robust revolving mounting bracket designed for flexible wall mounting of AUDAC VIRO-C Series loudspeakers. Its adjustable swivel mechanism allows precise positioning of the loudspeaker, with a tilt range of $\pm 35^\circ$ in 5° steps and a pan range of $\pm 90^\circ$ in 7.5° steps.

Manufactured from durable ADC12 die-cast metal and finished with a powder coating, the MBK510 supports loads up to 5 kg. An additional drop safety wire is included for secure installation. The bracket is designed for a 70 mm $\times$ M5 mounting interface and is available in black (MBK510/B) and white (MBK510/W) to match the loudspeaker finish.

The MBK510 is a robust revolving mounting bracket designed for flexible wall mounting of AUDAC VIRO-C Series loudspeakers. Its adjustable swivel mechanism allows precise positioning of the loudspeaker, with a tilt range of $\pm 35^\circ$ in 5° steps and a pan range of $\pm 90^\circ$ in 7.5° steps.

Manufactured from durable ADC12 die-cast metal and finished with a powder coating, the MBK510 supports loads up to 5 kg. An additional drop safety wire is included for secure installation. The bracket is designed for a 70 mm $\times$ M5 mounting interface and is available in black (MBK510/B) and white (MBK510/W) to match the loudspeaker finish.

Important installation note: Due to the exceptionally wide sound dispersion of the VIRO-C Series, use of the MBK510 is strongly discouraged for acoustic reasons. A dedicated corrective preset is in development, but even with this preset, an overall performance reduction of at least 3 dB is expected.



Product Features:

Max. load	11.023 lb	
Finish	Structured powder coating	
Colours	Black	
	White	
Accessories	Included	Drop safety wire

Variants:

- MBK510/B - Black version
- MBK510/W - White version