



NEARFIELD BASE[®]

ATP[®] SPEAKER LINE



Image of 8x25x30cm model Ref.:NFB1 and NFBII.

FEATURES

- Anti-vibration speaker base available in two sizes.
- Use: nearfield and midfield speakers.
- Position adjustment in the vertical angle.
- Installation: to be placed on working consoles or speaker stands.
- Fits most models.
- Packaging: 2 units.

SIZES AND COLOURS

MODELS	HEIGHT	WIDTH	DEPTH	WEIGHT
NFB I ●	8 cm (3.1 in)	25 cm (9.8 in)	30 cm (11.8 in)	0.35 Kg (0.77 lbs)
NFB II ●	8 cm (3.1 in)	35 cm (13.8 in)	40 cm (15.7 in)	0.53 Kg (1.17 lbs)

DESCRIPTION

The NFB[®] is an essential accessory for your music audition room or studio control room. This quite inexpensive piece works miracles on your room's sound. It minimizes the propagation of physical vibrations to the pieces installed on the workbenches, which also end up playing and vibrating thus causing spurious noises.

The innovation of the NFB's design consists on the possibility of adjusting the vertical angle from the speaker's position to the audition sweet spot, thus adding one more important benefit to this accessory.

All these benefits will thus allow you to optimise the sound of your room. You can position this piece in relation to the monitors and reduce the unwanted vibrations.

This accessory is meant to be used in nearfields. The two existing sizes, NFB I and NFB II, adjust to most models of this type of speakers.



SUBWOOFER BASE[®]

ATP[®] SPEAKER LINE



Image of the two SUB WOOFER BASE models Ref.:SWB1 and Ref.:SWBII.

FEATURES

- Anti-vibration speaker base available in two sizes.
- Use: sub-woofer.
- Installation: to be placed on the floor
- Fits most models.
- Packaging: 1 unit.

SIZES AND COLOURS

MODELS	HEIGHT	WIDTH	DEPTH	WEIGHT
SWB I ●	9 cm (3.5 in)	40 cm (15.7 in)	40 cm (15.7 in)	0.96 Kg (2.12 lbs)
SWB II ●	9 cm (3.5 in)	58 cm (22.8 in)	50 cm (19.7 in)	1.67 Kg (3.68 lbs)

DESCRIPTION

The SWB[®] is a key piece for your set-up when you use a sub-woofer. This accessory is essential and quite inexpensive, and reduces the vibrations caused by the physical propagation to the accessories present in the room.

The top part is stiff and causes a weight distribution across the whole area in contact with the floor.

The sizes are in accordance with most manufacturers of this type of speakers. There are two different sizes, SWB I and SWB II.

IMPORTANT NOTICES

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