TOA

MONITOR SPEAKER

ME-160

■DESCRIPTION

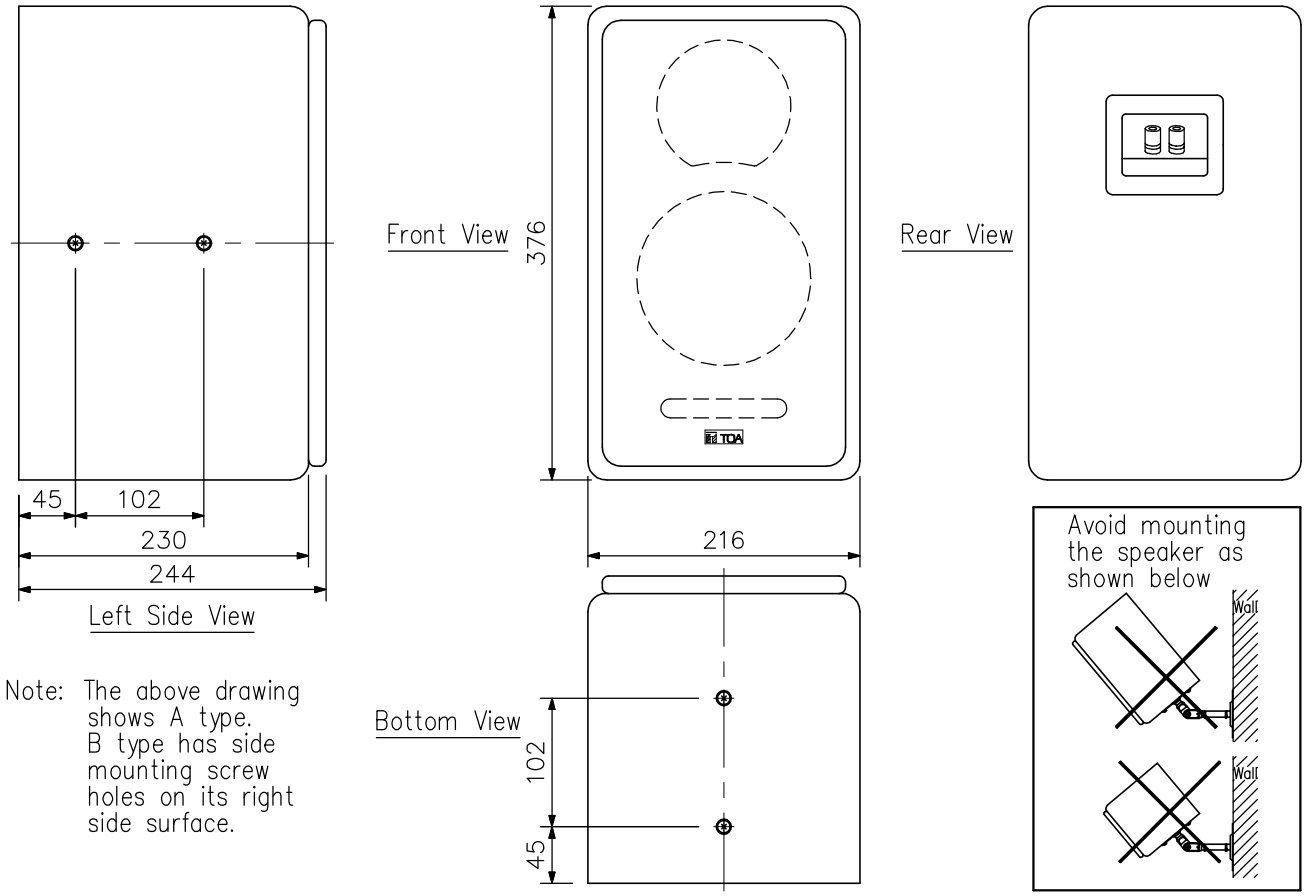
The ME-160 is a 16 cm 2-way bass reflex speaker system featuring flat frequency characteristics, low distortion, and high-resolution sound quality. It is particularly suited to monitoring live broadcast at relatively close range such as in an acoustic control room, and also to music reproduction in small spaces. It comes in a set of 2 speakers, types A and B.

■SPECIFICATIONS

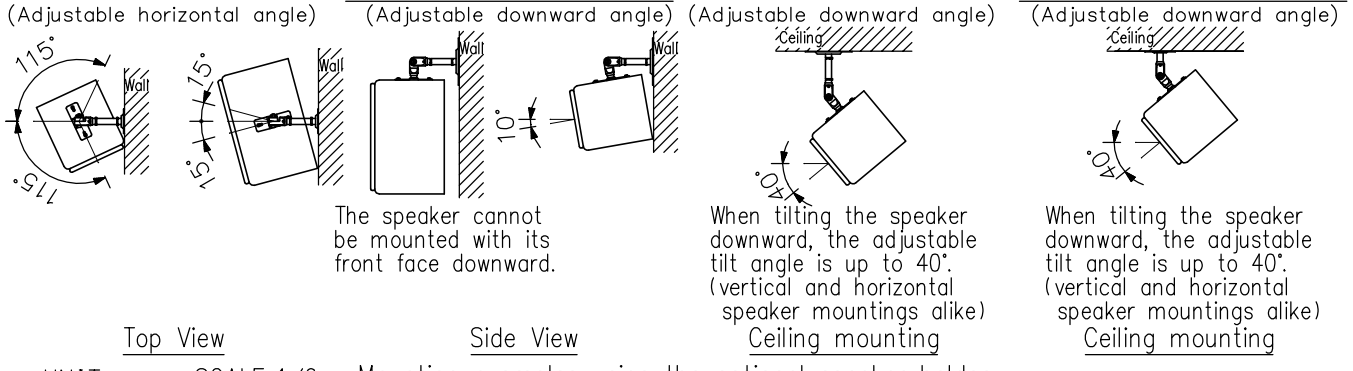
Enclosure	Bass reflex type
Power Handling Capacity	Continuous pinknoise: 50 W, Continuous program: 150 W
Rated Impedance	6 Ω
Sensitivity	88 dB (1 W, 1 m)
Frequency Response	50 – 20,000 Hz
Crossover Frequency	2,000 Hz
Speaker Component	16 cm resin-impregnated natural fiber cone woofer (magnetically shielded) 2.5 cm soft-dome type (magnetically shielded)
Input Terminal	Screw terminal (compatible with a dual-banana plug), gold plating
Finish	Enclosure: MDF, black, paint Front grill: Cloth, black
Dimensions	216 (W) × 376 (H) × 244 (D) mm
Weight	7.5 kg (per unit)
Usable bracket (option)	WCB-31, CMB-31

Note: Use screws inserted into an enclosure to mount the optional speaker holder.

■APPEARANCE



Note: The above drawing shows A type. B type has side mounting screw holes on its right side surface.



UNIT: mm SCALE: 1/6

Mounting examples using the optional speaker holder