

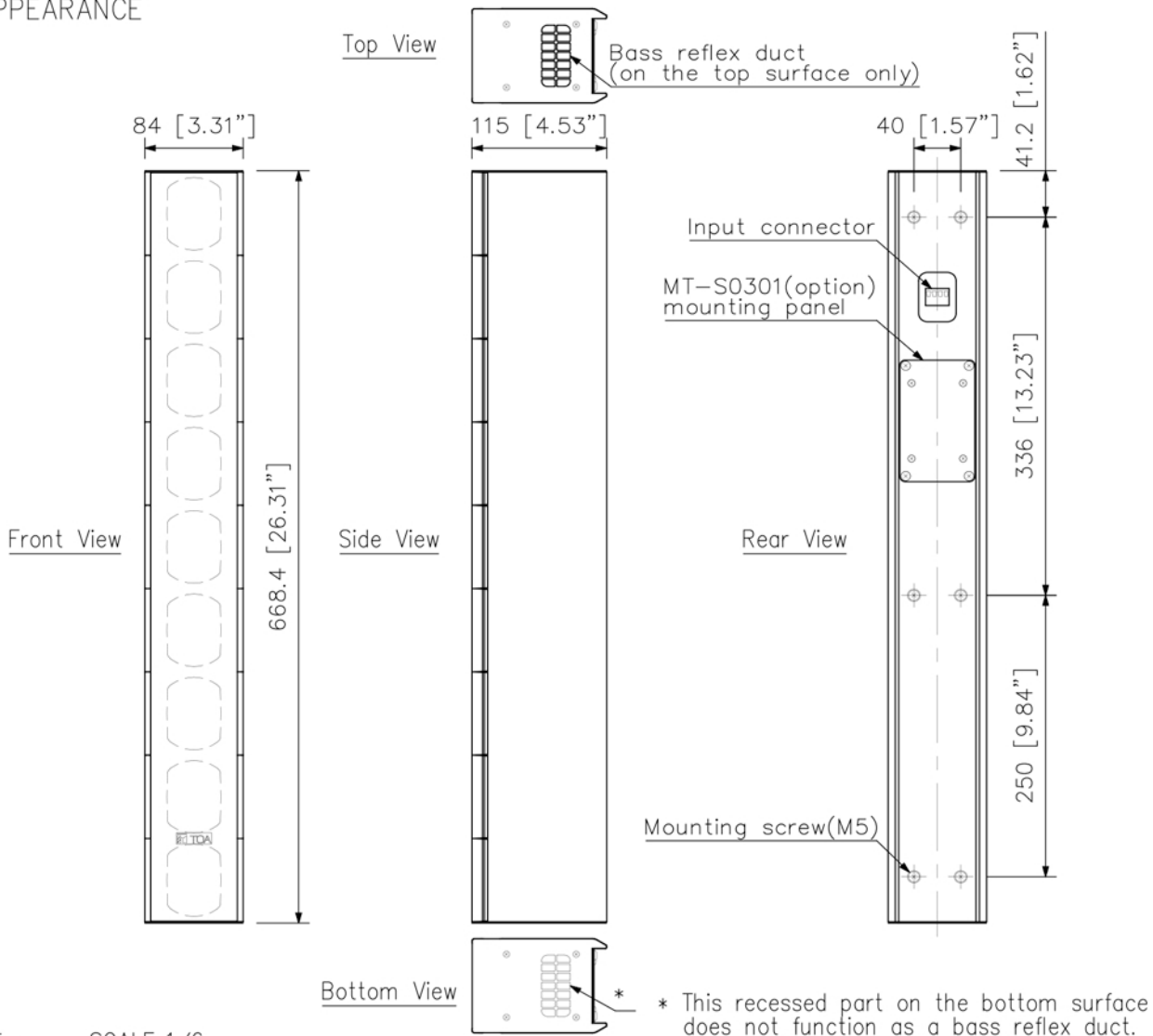
DESCRIPTION

The SR-H2L Line Array Speaker forms a linear sound source by the internal speaker units arrayed vertically in close proximity. It can be used for high-impedance applications with the installation of the optional MT-S0301 Matching Transformer.

SPECIFICATIONS

Enclosure	Bass-reflex type
Power Handling Capacity	Continuous program: 180 W
Rated Impedance	8 Ω
Dispersion (1 to 4k Hz avg.)	160° Horizontal x 15° Vertical
Sensitivity	92 dB (1 W, 1 m equivalent, measured at 4 m)
Frequency Response	80 Hz - 18 kHz (when using an optional digital processor)
Directivity Angle	Horizontal: 90°, Vertical: 0° (within the range of speaker height)
Speaker Component	7 cm (2.8") cone-type x 9
Input Connector	Removable input connector
Finish	Enclosure: MDF, white, urethane paint Front grille: Punched steel plate, white, acrylic paint
Dimensions	84 (W) x 668.4 (H) x 115 (D) mm (3.31" x 26.31" x 4.53")
Weight	4.4 kg (9.7 lb)
Option	Matching transformer: MT-S0301 Extension plate: SR-EP3 Wall mounting bracket: SR-WB3 Wall tilt bracket: SR-TB3 Flying bracket: SR-FB3 Stand adapter: SR-SA3 (Applicable stand: ST-34B) Digital processor: DP-0206

APPEARANCE



UNIT:mm SCALE:1/6