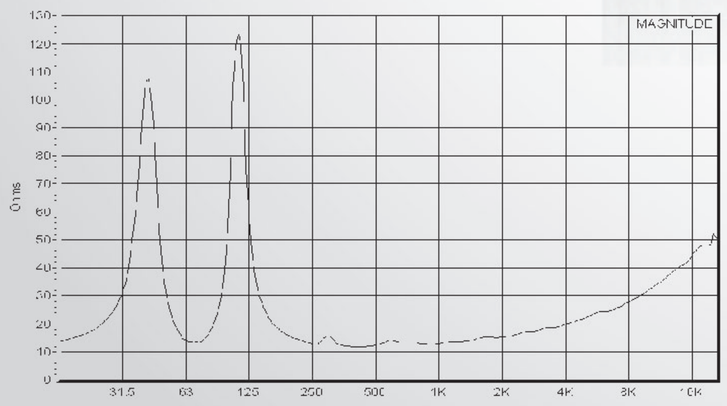
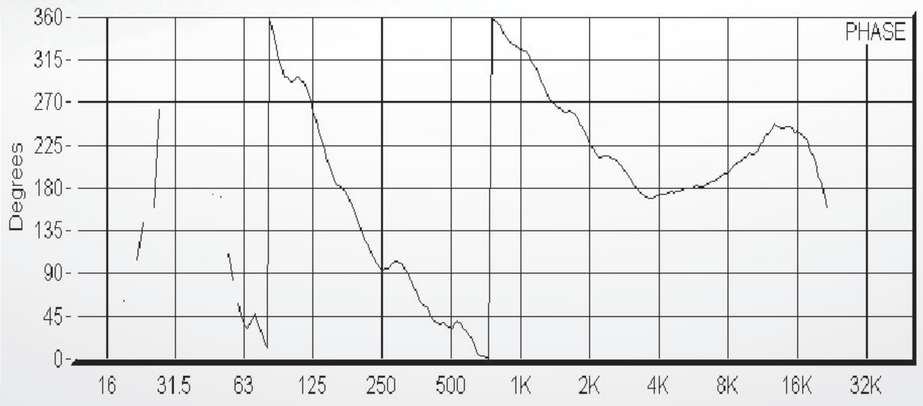
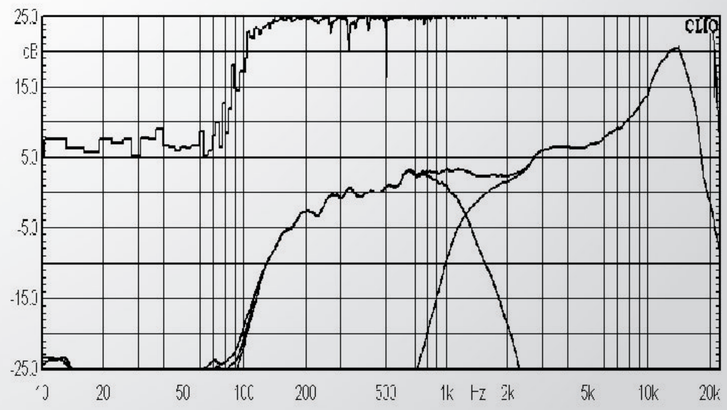
REV ACOUSTICS

T10

10” Bi-Amped Cabinet Line Array System







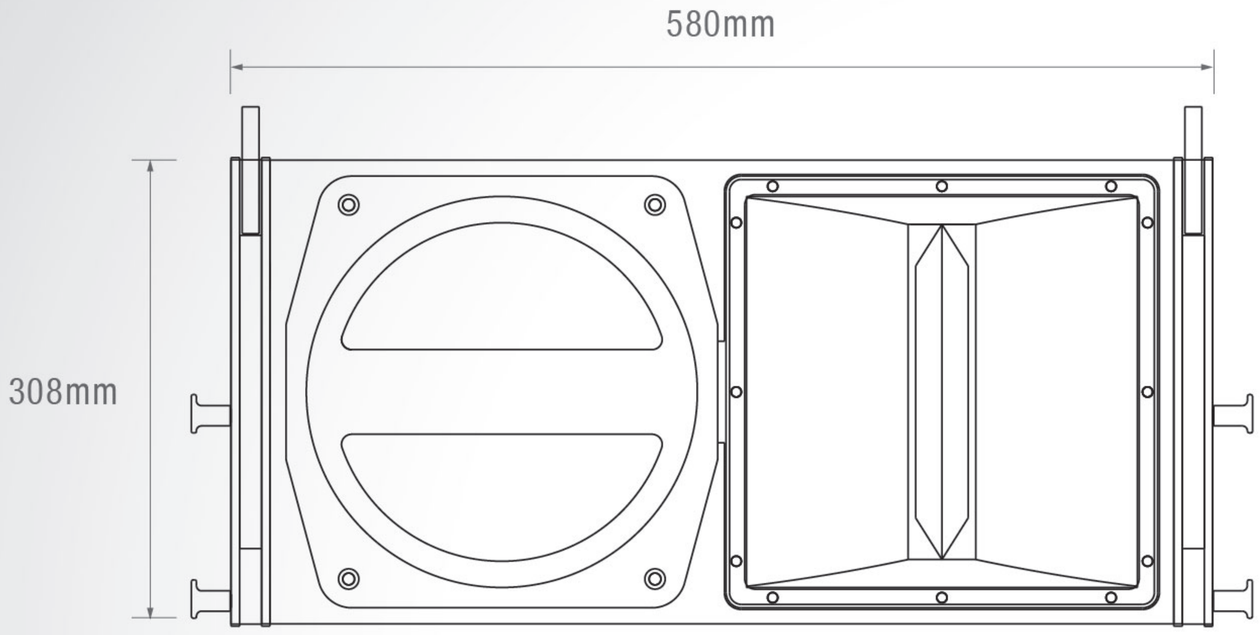
- Touring Performance
- Theater and Multi-Function Halls

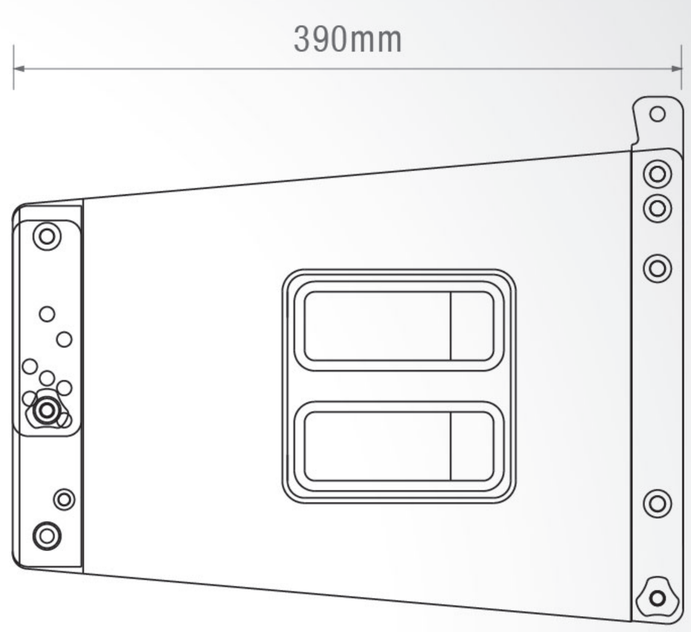
Small bi-amp system
Neodymium high-sensitivity driver
Small enclosure
Lightweight
High SPL and volume ratio

T10

10” Bi-Amped Cabinet Line Array System

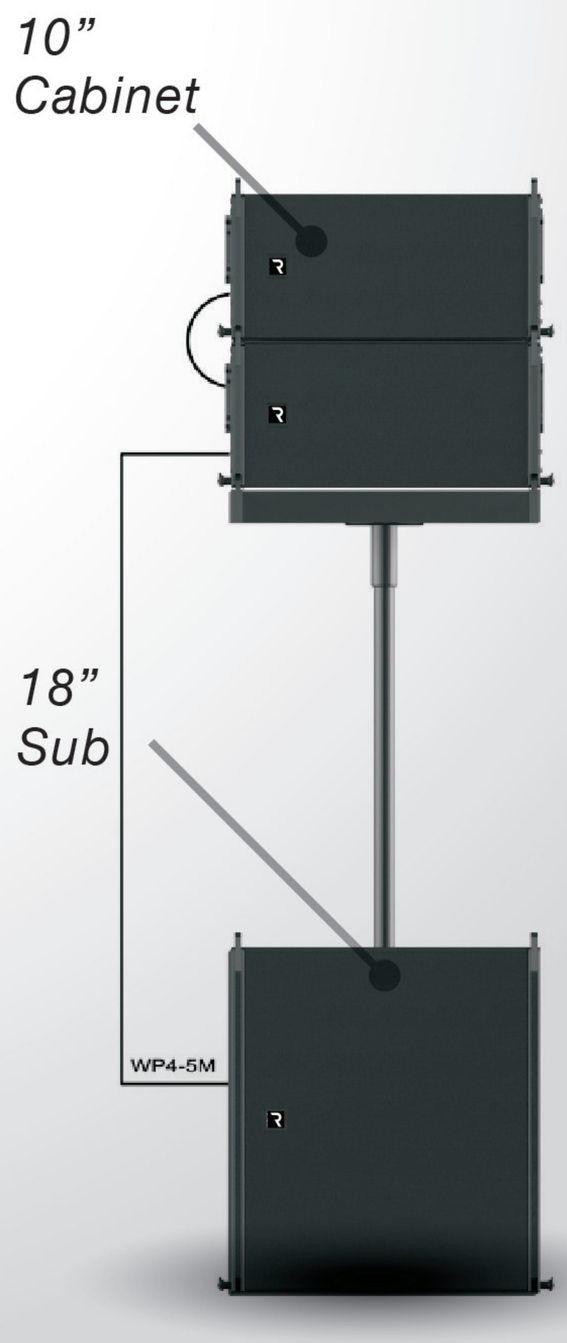
DIMENSIONS





PHYSICAL SPECIFICATIONS

Dimensions (HxWxD):	*308mm x 580mm x 390mm*
Weight:	*22.5kg*
Connectors:	*2x WP4 connectors*
Speaker Cables:	*1-2+...LF, 3-4+..HF*
Materials:	*15mm,18mm birch plywood*
Finish:	*Black water paint*
Grill:	*Black epoxy mesh grille with acoustically reticulated cloth*
Rigging:	*0, 1, 2, 3, 4, 5, 7.5, and 10° degree adjustable*

TECHNICAL SPECIFICATIONS

Frequency Response:	*60Hz-18KHz (±3dB) 50Hz-20KHz(-10dB)*
Nominal Coverage:	*90° (H) 10° (V) adjustable*
Sensitivity (@1w/1m):	*HF: 112dB (2Kz-16Kz) LF: 103dB (500Hz-2KHz)*
Power Ratings (AES):	*HF/LF: 80W/350W*
Nominal Impedance	*HF/LF: 16/16Ohm*
Maximum SPL:	*HF: 131.137dB LF: 128/134dB*
Drivers:	*LF 1x10” Woofer / HF 1x3” Compression Driver*