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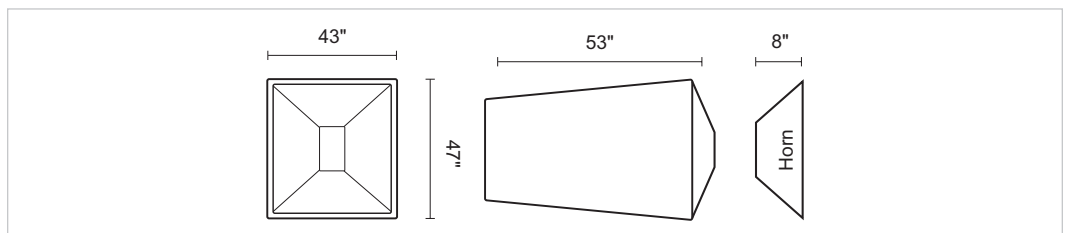
TECHNICAL SPECIFICATIONS

STADIUM SERIES

The Transparency™ Stadium Series designs are typical two-way, three-driver loud-speaker systems. The high intelligibility and tightly controlled vocal performances are achieved through dual phasing devices and specific custom designed horn coverage. They have unbelievable directivity control (even into very low frequencies) while maintaining the highest audio quality, a part of the unsailable trademarks of the Transparency™ Stadium Series. This series is the ideal choice for stadiums, arenas, coliseums, large halls, or anywhere long throw projection and high directivity control are required.



OUTLINE DRAWING



DESCRIPTIVE DATA

Frequency range ·	125 Hz / 900 kHz	Material/Cabinet ·	5/8" Birch 13 ply
Sensitivity (SPL 1W @ 1m) ·	LMF 110 dB / HF 112 dB	Finish ·	Urethane
Maximum SPL ·	133.8	Grille ·	Perforated metal
RMS (W) ·	1000	Connections ·	-
Peak power (W) ·	2000	Height (In/cm) ·	See drawing
Impedance (Ohms) ·	4	Width In/cm) ·	See drawing
Passive crossover ·	900 Hz	Depth (In/cm) ·	See drawing
Dispersion (Horiz./Vert.) ·	-	Weight (lbs/Kg) ·	145 / 65.9
High frequencies ·	2" driver	Fixing points ·	-
Low frequencies ·	2 x woofer 15"		

SPL VS FREQUENCY

