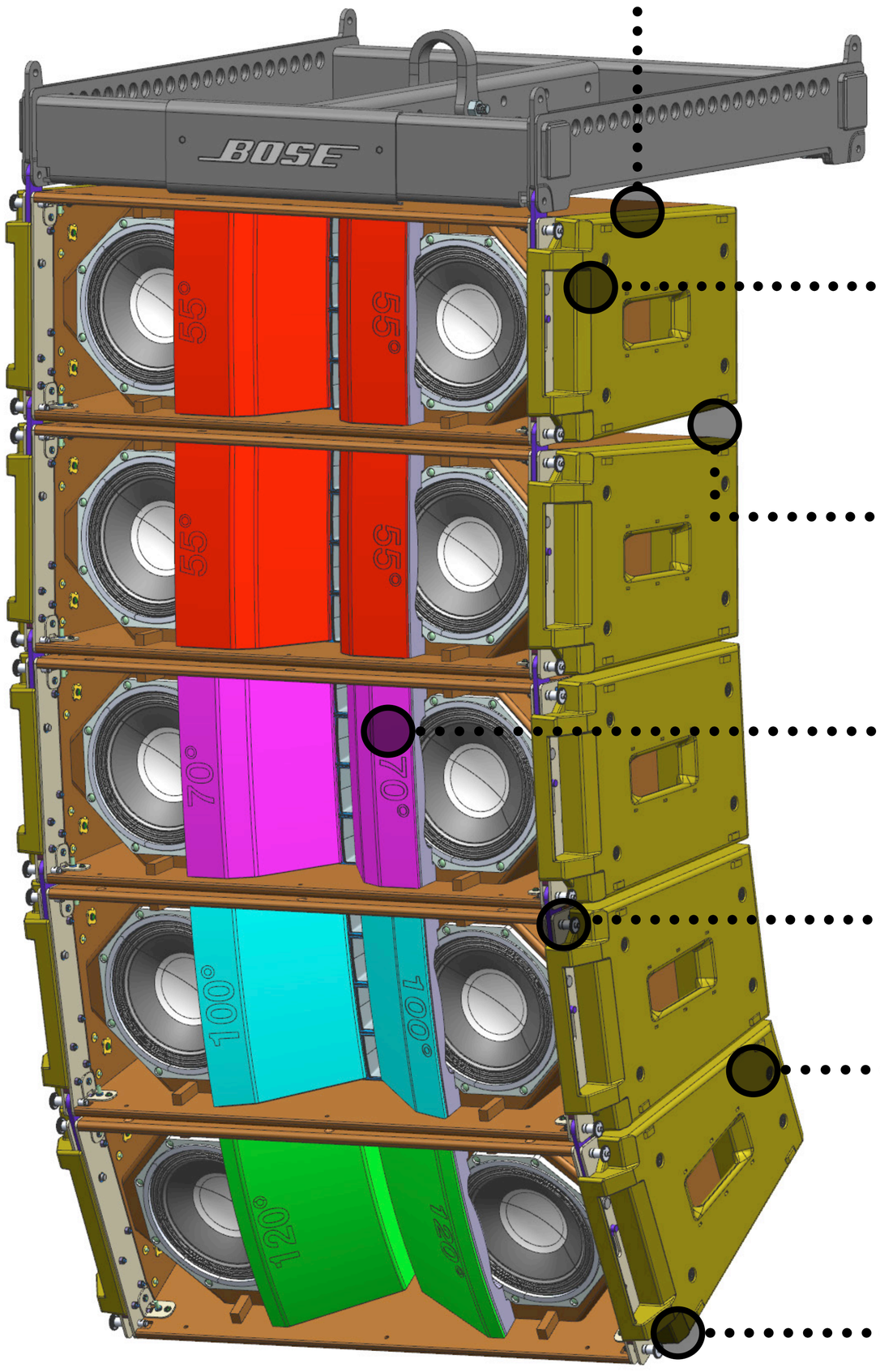
ShowMatch™ DeltaQ™ array loudspeakers

The most versatile DeltaQ design with field-changeable waveguides in compact, lightweight enclosures featuring removable side caps that optimize both installation and portable applications

BOSE PROFESSIONAL

DeltaQ™ array technology

The next-generation line-array loudspeaker design that allows “Q” (directivity) to vary for each module in the array.



ShowMatch SM5
55° H x 5° V

ShowMatch SM5
55° H x 5° V

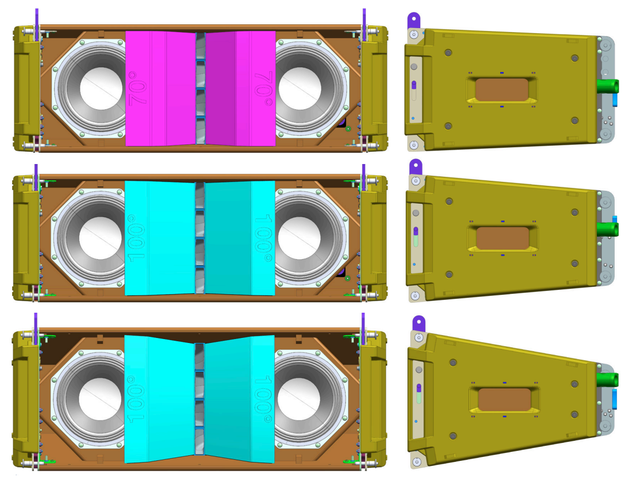
ShowMatch SM5
70° H x 10° V

ShowMatch SM10
100° H x 10° V

ShowMatch SM20
120° H x 20° V

Compact, Portable Enclosure

Three full-range module options enable the creation of DeltaQ™, constant-curvature, or J-array configurations, for applications ranging from small clubs and houses of worship to the largest performing arts centers and corporate AV productions.



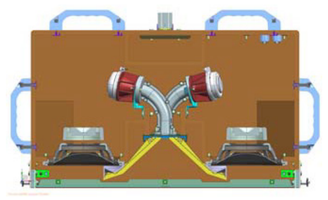
5° module

10° module

20° module

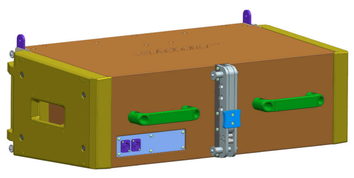
Tour-sound output level

Four Bose® EMB2S compression drivers, with +4 dB more HF output, combined with two 8-inch high-power neodymium woofers.



ShowMatch SM5 module rigging

5° vertical modules allow adjustment of coverage overlap from 0° to 5°, in 1° increments, to provide longer throw and high-SPL.



Field-replaceable waveguides

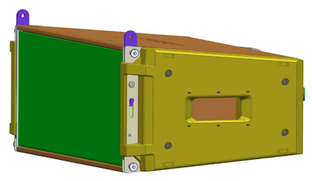
Each module includes both 70° and 100° waveguide panels. Change single panel for asymmetrical patterns. Optional accessory 55° and 120° waveguides.

3-point Quick Pin rigging

Allows fast, easy assembly of arrays up to 24 full-range modules for both permanent and portable applications (10:1 safety factor).

Removable rigging-guard/handle

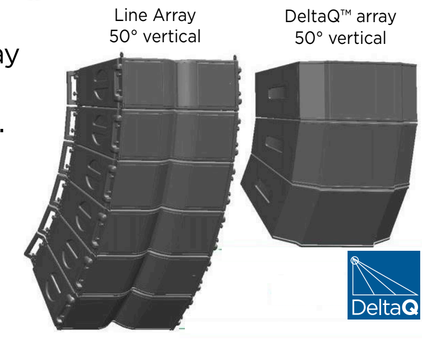
High-strength, impact-resistant assembly provides rigging guards and side handles for portable applications.



Easily removed for permanent installs to reduce width from 79.2 cm to 75.7 cm (31.2” to 29.8”) and simplify visual design.

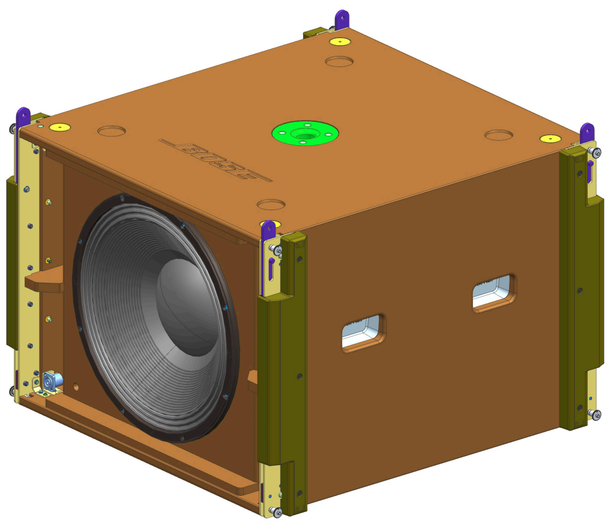
Lower size and weight

Can reduce array box count to lower rigging weight, array height and costs — without sacrificing vertical coverage.

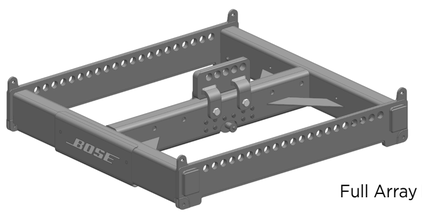


SMS118 Subwoofer

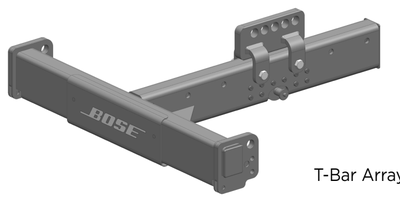
Companion subwoofer utilizes the same high output 18-inch woofer as in the RMS218. Integrated 4-point rigging allows for forward or rear facing mounting for the creation for cardioid arrays. Includes socket for pole-mounting applications.



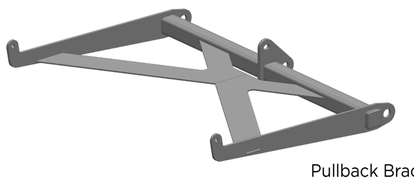
Rigging Accessories



Full Array Frame



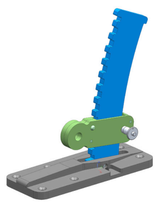
T-Bar Array Frame



Pullback Bracket

*Frames shown with optional multi-point adapter

Ground Stack Systems



Ground-Stack Bracket

