

Right and Left Offset Version of the James Loudspeaker Small Aperture Architectural Speaker

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James Loudspeaker introduces the 63SAS-7HO-2.5R and 63SAS-7HO-2.5L Small Aperture loudspeakers available with either right and left offset, meaning the woofer port and midrange/tweeter assembly is canted either to the left or right side of the enclosure.

Such an arrangement allows installers to place the 3-inch grille exactly where it needs to be. The offset Small Aperture (SA) speakers also help accommodate plumbing or other obstacles installers may meet while installing an architectural speaker in a ceiling or wall.

The James Loudspeaker 63SA-7HO features aircraft-grade aluminium construction and a modular design with a built-in limiter circuit. The footprint and 7-inch depth are designed for in-ceiling applications. The SA speaker series is available with an array of 3-inch round and square Microperforated grilles, and is designed to accept industry-standard 3- and 4-inch lighting trim kits.

SA models incorporate aluminium drivers and are available in both 3- and 2-way versions.

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