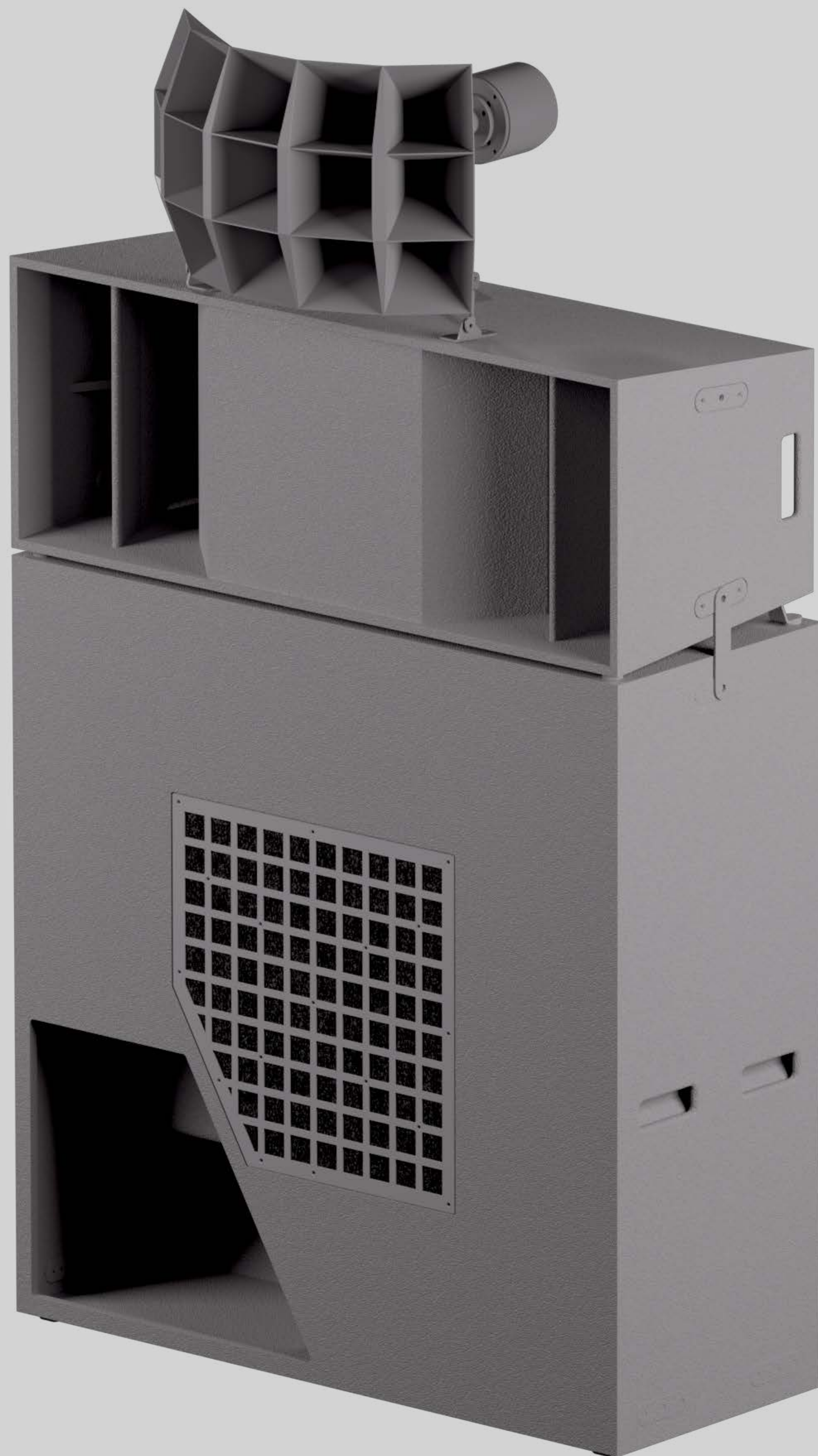
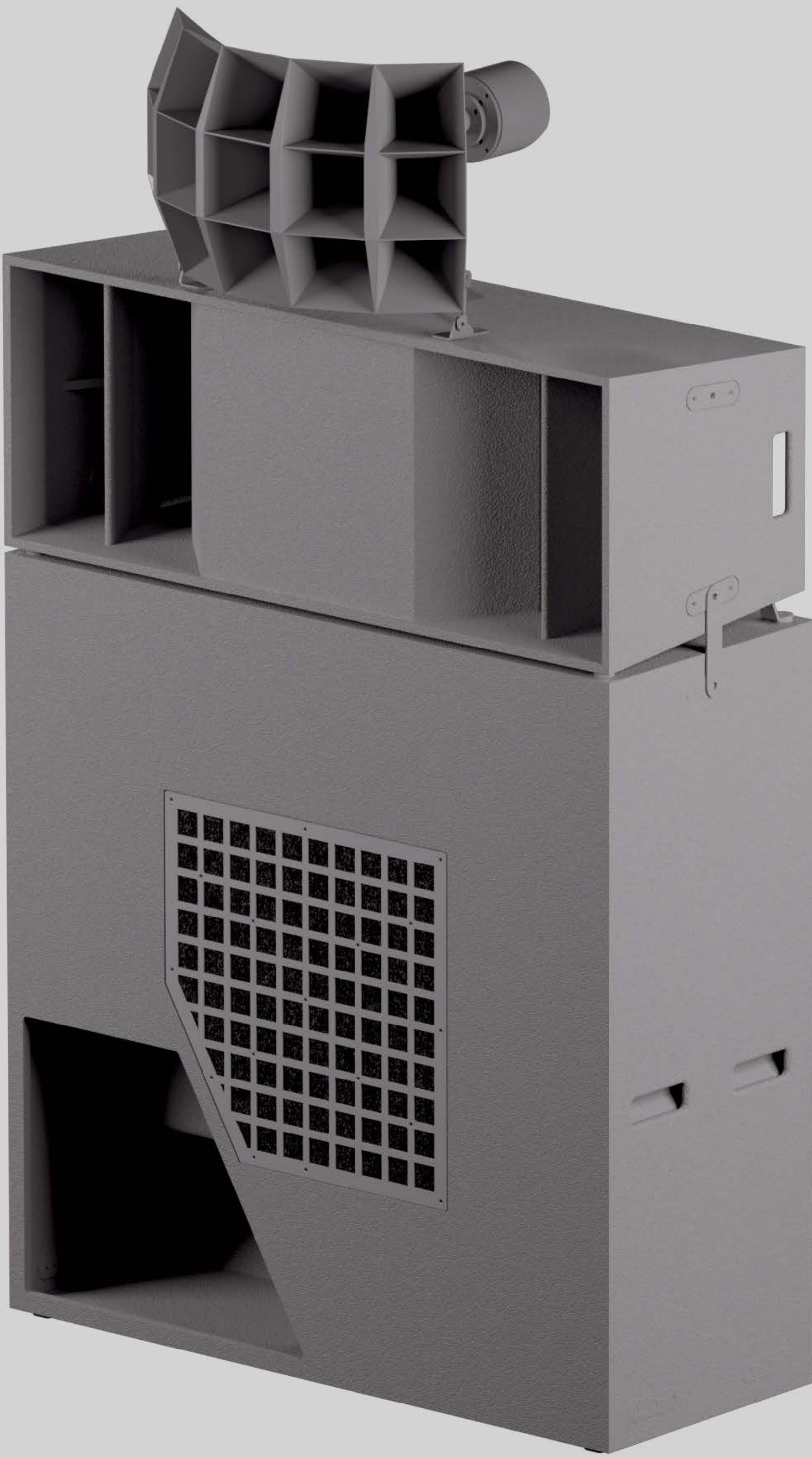


OJAS

NNNN

ON2 Large Club System





Preliminary Specifications:

Configuration	Active 4-way
Frequency response (3dB)	16 Hz - 22 kHz
Max peak output (1m)	148 dB*
Max output (1m)	135 dB*
Nominal dispersion	105°x60°
Connections	Speakon 4-pole
Rigging	Ground stacked
Width	1508 mm / 59.4 in
Depth	781 mm / 30.8 in
Height	2626 mm / 103.4 in
Weight	310kg / 684 lbs

*Simulated

The large club system is a 4 ways active system where each loudspeaker stack consists of a dual 21” infrabass/bass horn, a single 18” bass/low-mid horn and a classic style wide dispersion multicell horn loaded with a modern coaxial high end compression driver.

The system is designed with large overlap ranges so that a seamless system integration and optimized dedicated ranges is achieved within each bandwidth.

The coaxial compression driver ensures that the super tweeter experience is coherent with the mid range and the listeners will have a point source experience.

Powerhandling (RMS)

HF/supertweeter:	80W
Mid:	150W
Bass/low-mid	1300W
Infrabass/bass:	3000W

Amp recommendations

	Powersoft
X-series	1× X4 per stack, 1× X8 per pair
Unica-series	1× 4L 16K4 per stack
T-series	1× T904 per stack (Slightly less performance)

The bass/low-mid goes almost as deep as the bottom end of traditional club stacks and excels in the kick region.

The infrabass/bass horn moves a lot of air from 16Hz so even at lower listening levels the sound energy experienced is almost four times as intense as a typical 30Hz system playing at the same level.

