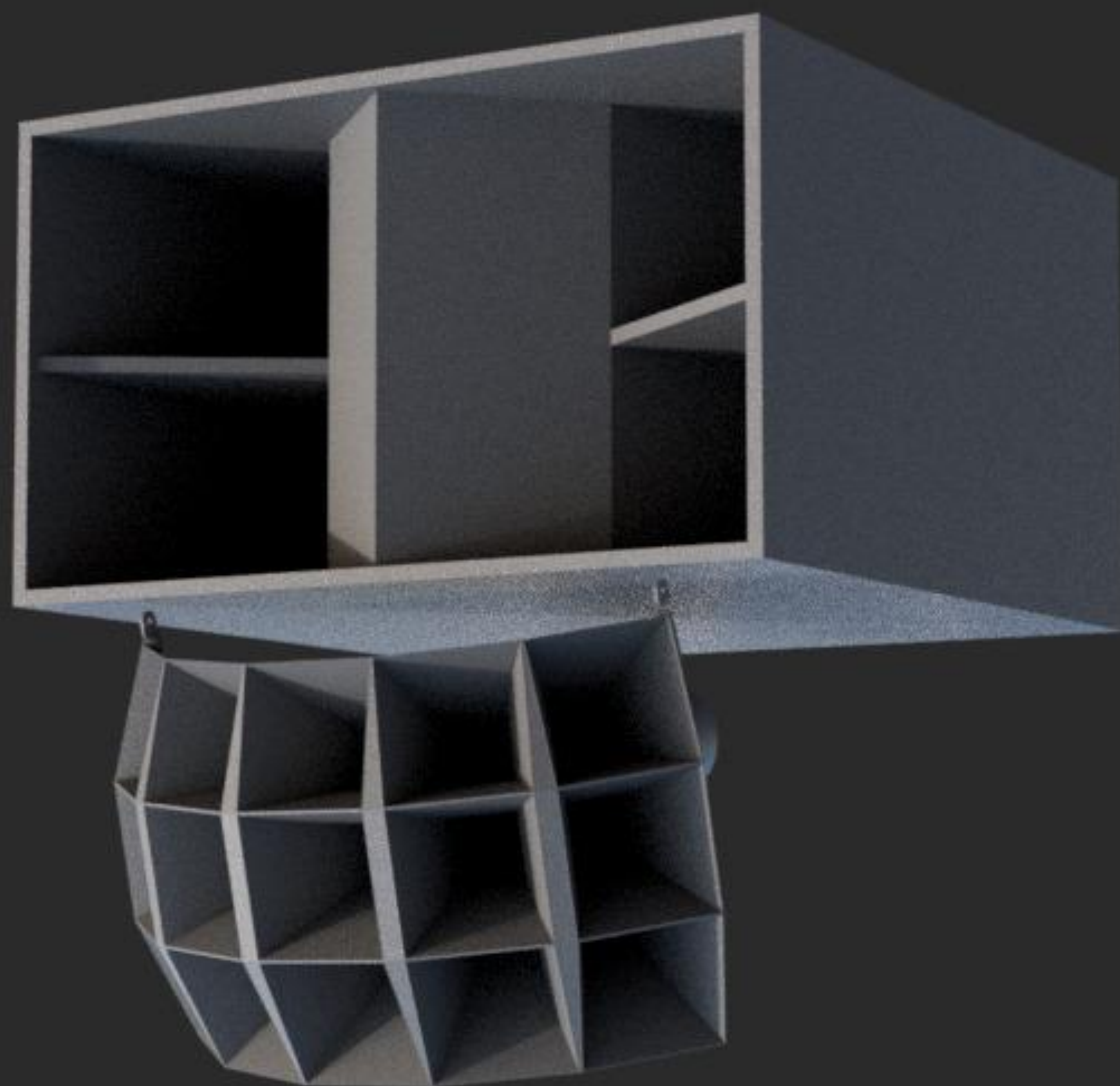
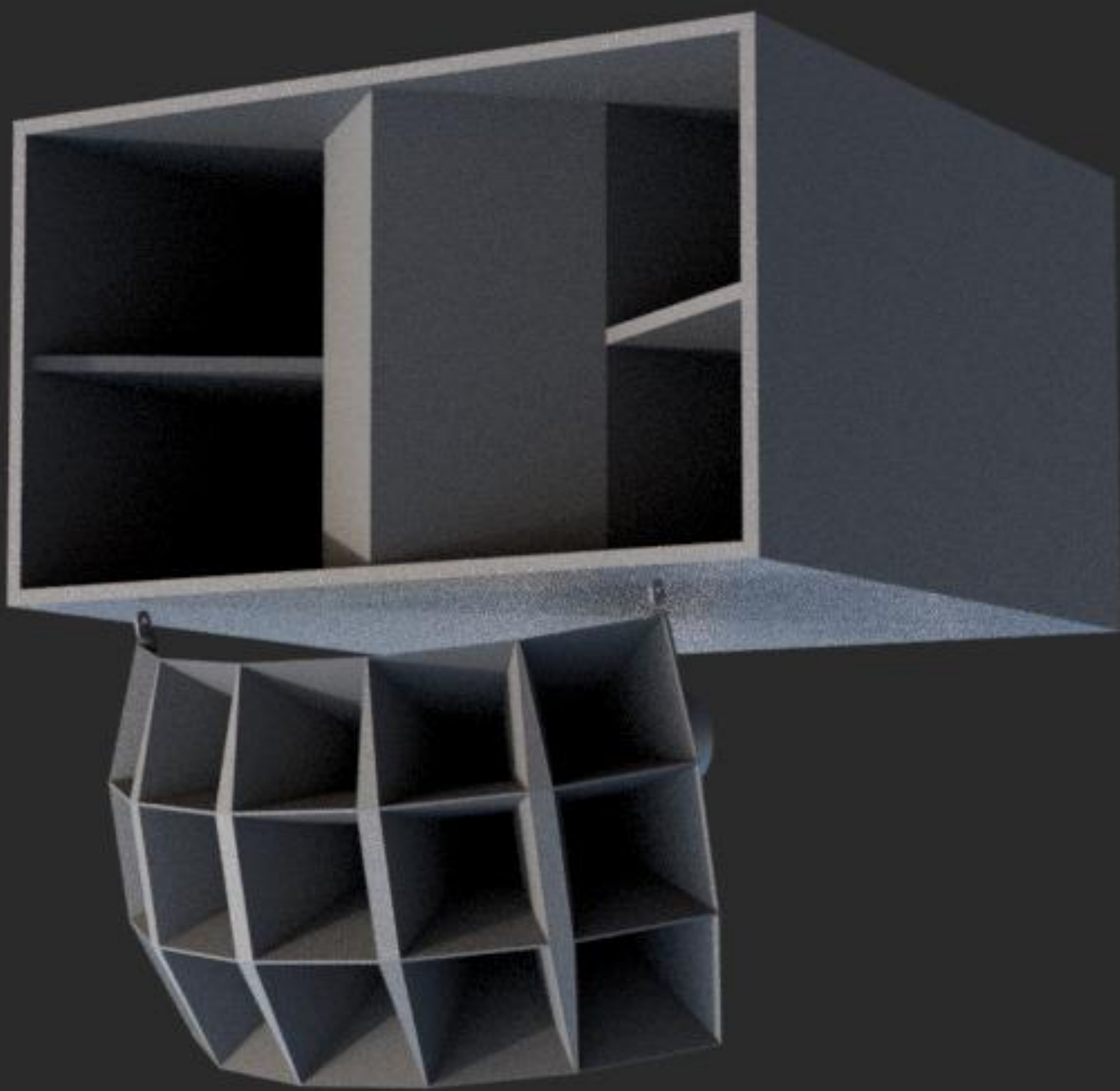


OJAS

NNNN

ON M I Club System





Preliminary Specifications:

Configuration	Active 3-way
Frequency response (3dB)	30 Hz - 22 kHz
Max peak output (1m)	148 dB*
Max output (1m)	132 dB*
Nominal dispersion	105°x60°
Connections	Speakon 4-pole
Rigging	Ground stacked or flown
Width	1008 mm / 39.7 in
Depth	1008 mm / 39.7 in
Height	1100 mm / 43.3 in

*Simulated

Powerhandling (RMS)

HF/supertweeter:	80W
Mid:	150W
Bass:	1700W

Amp recommendations

Powersoft

X-series	1× X4 per stack, 1× X8 per pair
Unica-series	1× 4L 5K4 per stack (2ch bridged for basshorn)
T-series	1× T604 per stack (2 ch bridged for basshorn)

The club system is a 3 ways active system where each loudspeaker stack consists of a single 21” basshorn and a classic style wide dispersion multicell horn loaded with a modern coaxial high end compression driver.

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.

The basshorn bandwidth of more than three octaves provides an extraordinary physical experience.