The loudspeaker shall be a 4ohm, band-pass, externally powered subwoofer system. The low frequency way shall be handled by a couple of 12” transducers with 3” VCD. The enclosure shall be manufactured from premium Baltic birch plywood and finished with fiberglass for direct exposure applications. The enclosure front shall be protected by a coated stainless steel grill and an triple layer mesh including hydrophobic fabric. The system shall include M10 rigging points and steel joining plates to be suspended above WR-320 units.

Performance specifications for a typical production unit shall be as follows, measured at 1/3-octave resolution: operating frequency range (-10dB) 37 Hz to 300 Hz.

On-Axis Sensitivity (1W/1m): 99dB

Maximum Peak SPL: 134dB

Dimensions shall be (H x W x D) 36.5 x 70 x 69 cm (14.4 x 27.6 x 27.2 in). Weight shall be 48.5 kg (106.9 lbs). The loudspeaker shall be the DAS Audio WR-322S.