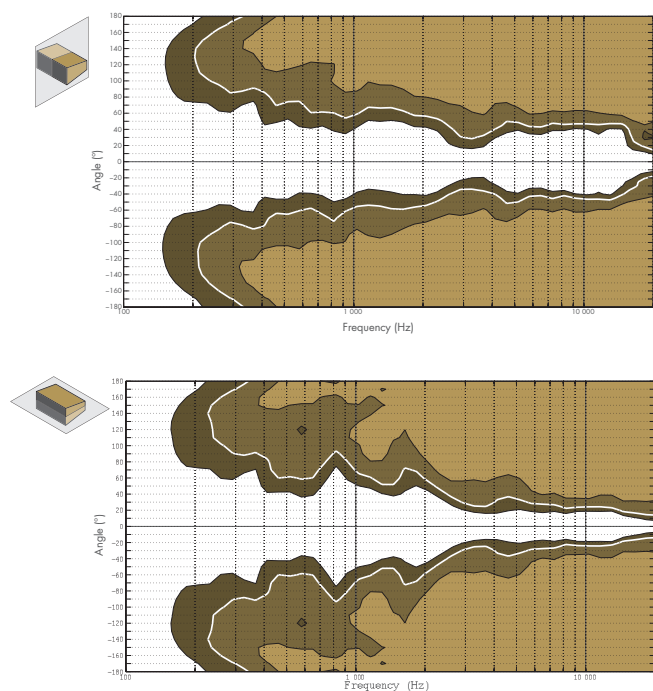


# SPECIFICATIONS

<b>Description</b>	Passive 2-way coaxial enclosure, controlled and amplified by LA4X / LA8
<b>Usable bandwidth (-10 dB)</b>	59 Hz - 20 kHz ([X12] preset)
<b>Maximum SPL<sup>1</sup></b>	136 dB ([X12] preset)
<b>Nominal directivity</b>	Vertical: 90° Horizontal: 60°
<b>Monitoring angle<sup>2</sup></b>	35° without risers 55° with risers
<b>Transducers</b>	LF: 1 x 12" neodymium, bass-reflex, laminar vents HF: 1 x 3" neodymium compression driver, ellipsoid waveguide
<b>Nominal impedance</b>	8 Ω
<b>Connectors</b>	IN: SpeakON® LINK: SpeakON®
<b>Rigging and handling</b>	2 x handles DIN580-compatible M8 threaded insert 4 x M10 threaded inserts 2 x 35 mm pole sockets
<b>Weight (net)</b>	20 kg / 44.1 lb
<b>Cabinet</b>	First grade Baltic birch and beech plywood
<b>Finish</b>	Dark grey brown Pantone® 426C Pure white RAL® 9010 Custom RAL® code on special order
<b>IP</b>	IP43

1- Peak level at 1 m under free field conditions using pink noise with crest factor 4 (preset specified in brackets).  
2- With regard to vertical.

## BEAMWIDTH



► Dispersion angle diagram of a single X12 in vertical (top) and horizontal (bottom) plane using lines of equal sound pressure at -3 dB, -6 dB, -12 dB.

## DIMENSIONS

