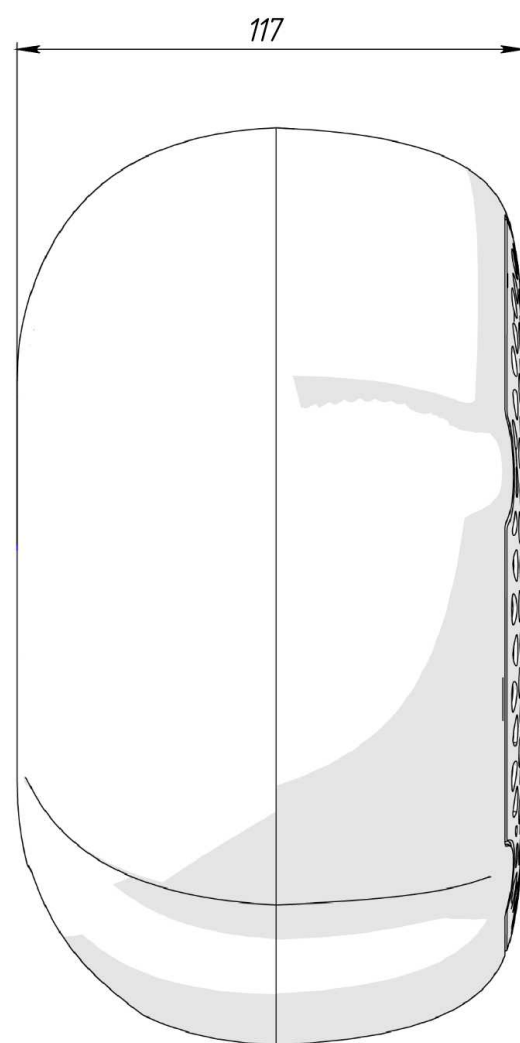
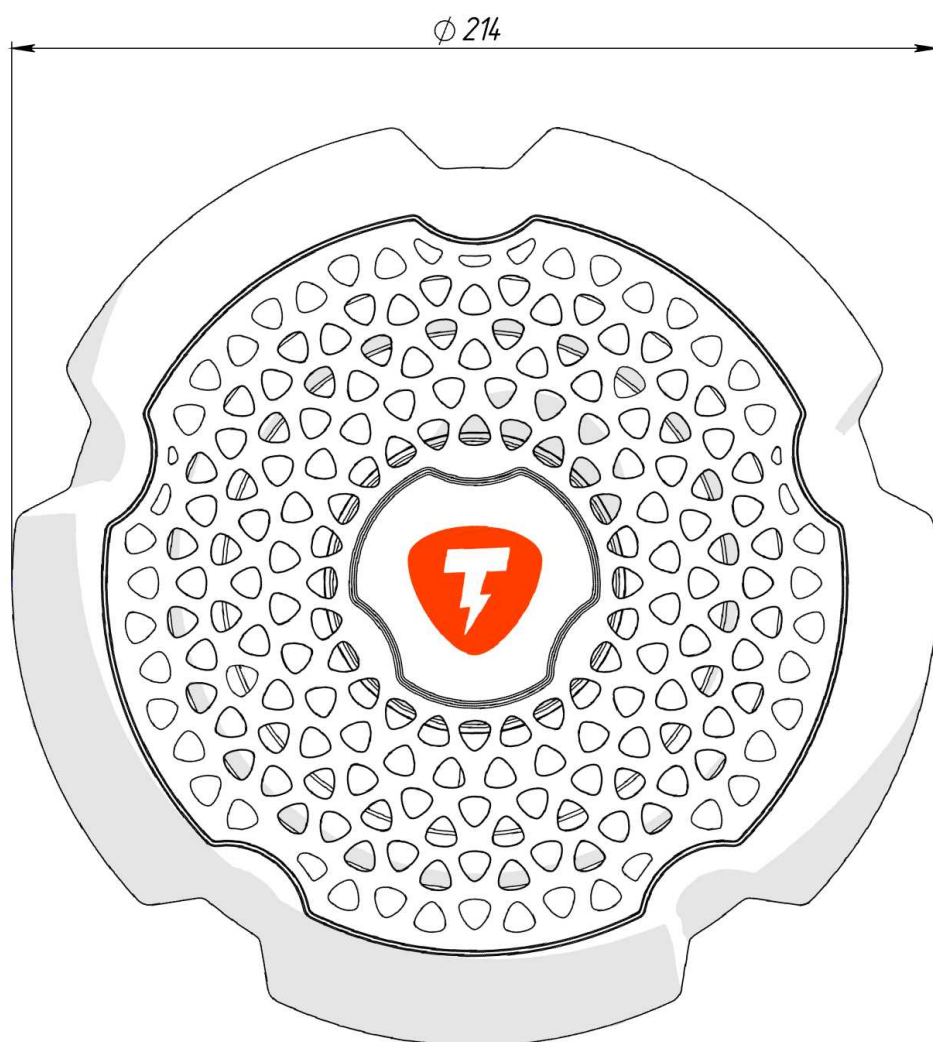




Name:
THOR Storm

Purpose:
THOR Storm is a component of the THOR electronic exhaust system.
The speaker is designed to reproduce low frequencies of THOR sounds.
The THOR Storm is connected to the electronic control unit THOR version 6.x.x. and above.

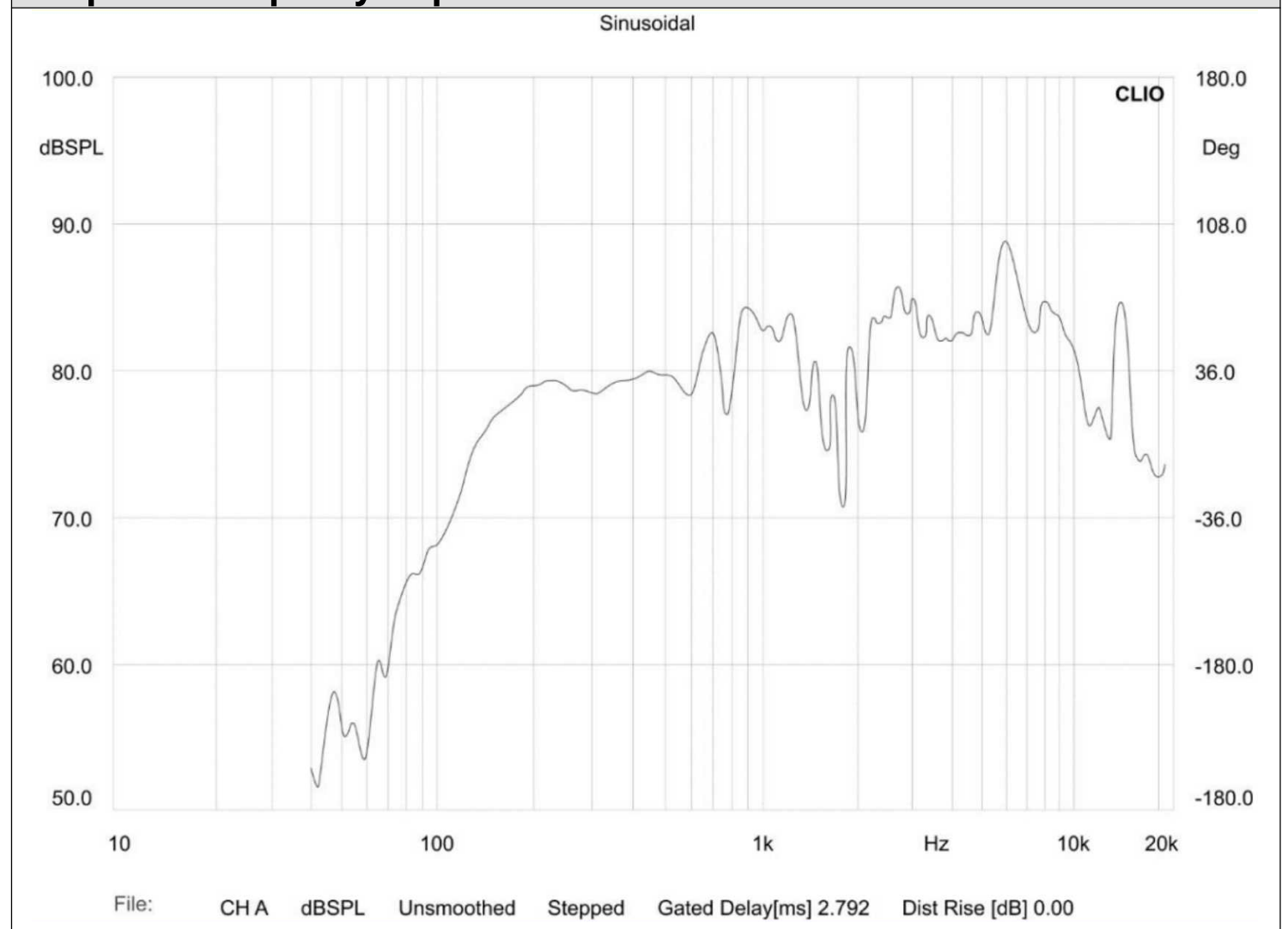
Dimensions and weight:

Diameter	214 mm
Height	117 mm
Weight	117 mm

Operating conditions:

Ambient temperature	from -20°C to +60°C
Atmospheric pressure	not lower than 61 kPa (457.5 mm Hg)
Relative humidity	up to 100% at a temperature of + 25°C

Amplitude-frequency response:



Physical and mechanical characteristics:

Speaker model	THOR Speaker 2.0
Speaker type	Dynamic Low Frequency
Speaker size	6,5
Magnet type	Neodymium

Electro-technical characteristics:

Resonance frequency	56 Hz
Frequency range	70 - 11000 Hz
Impedance	2 Om
Sensitivity	87 dB
Rated power	41 W
Maximum power	95 W
Amplifier compatibility	THOR ECU V6.x.x. and later