

HAND CRAFTED AUDIOPHILE SPEAKER

STEC

MASTER STROKE - HAND CRAFTED

Italy

MSS 1M MSS 3 MSS b

DEVELOPED IN ITALY BY GT TRADING

MASTER STROKE mss 1m

AUDIOPHILE SERIES.HIGH END SQ TWEETER



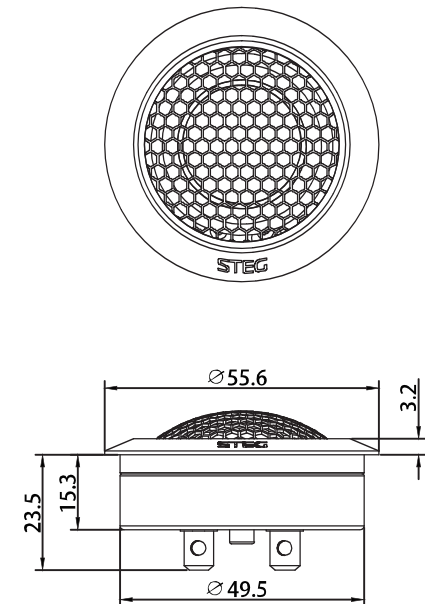
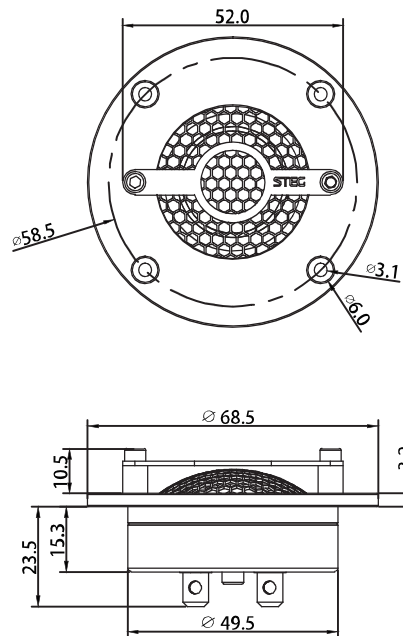
STEG
Italy

Specification

Speaker Size		2.7 inch/2.2 inch
Impedance	Z	4Ω
DC resistance	Re	3.6Ω
Voice coil dimension	Ø	25.46mm
Voice coil inductance	Le	0,1 mH
Voice coil former/VCF	Aluminum avv.Class H Copper Basket : Solid Aluminum	
Dome material	Dm	Magnesium
Magnet system	Ms	Neodymium
Net weight	Lb	0.12kg/0.1kg
Transducer's suspension Qms	Qms	1.968
Transducer's suspension Qts	Qts	1.058
System	N/A	Rephased
Suspension cone	Sc	Silk
Resonance frequency	Fs	1150 Hz
Frequency response	Fr	1.3 kHz-22 kHz
Efficiency 1 W /1 m	SPL	90 dB
Power rating/Hi-pass 1500Hz	RMS	30w

Dimensions

All dimensions noted in mm



Recommended Frequency Cut: high pass down to 1500Hz
The cuts and slopes refer to these data according to the applied power and the position of the speaker, so we can not set a reliable standard.

I prodotti STEG (www.gt-trading.it) sono costruiti e distribuiti da G.T. Trading di Siliato Salvatore, Via Guazzi N°5/C - Tavernelle di Serrungarina 61035 (PU), tel. +39 0721 715289, fax +39 0721 715289, Web www.gt-trading.it email : info@gt-trading.it

GT trading

MASTER STROKE MSS 3

AUDIOPHILE SERIES.HIGH END SQ MIDRANGE



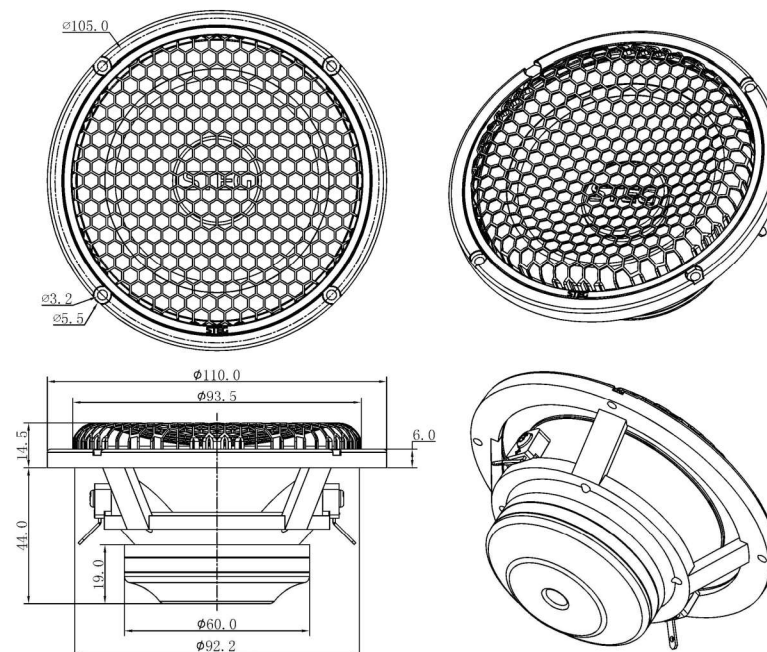
STEG
Italy

Specification

Speaker Size		4.3 inch
Impedance	Z	4Ω
DC resistance	Re	3.6Ω
Voice coil dimension	Ø	25.5mm
Voice coil inductance	Le	0.09 mH
Voice coil former/VCF		Kapton CCAW
Membrane material		Carbon fiber loaded with resin
Magnet system	Ms	Neodymium
Net weight	Lb	0.36kg
Transducer's suspension Qms	Qms	6.08
Transducer's suspension Qts	Qts	0.65
Motor strength	Bl	3.76
Centering device	Cd	Konex
Suspension cone	Sc	50sh rubber
Resonance frequency	Fs	97 Hz
Frequency response	Fr	100 Hz-12 kHz
Efficiency 1 W /1 m	SPL	86 dB
Power rating/Hi-pass 1500Hz	RMS	70W

Dimensions

All dimensions noted in mm



Recommended Frequency Cut:

high pass 100Hz minimum low pass up to 10k Hz

The cuts and slopes refer to these data according to the applied power and the position of the speaker, so we can not set a reliable standard.

Radiation mass load	Mms	4.74g
Force exerted suspension	Cms	568 umN
Volume air compressed	Vas	2.04 Ltr
Surface area cone	Sd	50 cm ²
Maximum Linear Excursion	Xmax	3 mm

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MASTER STROKE mss b

AUDIOPHILE SERIES.HIGH END SQ WOOFER

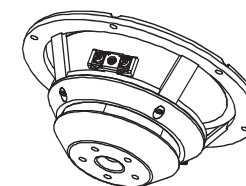
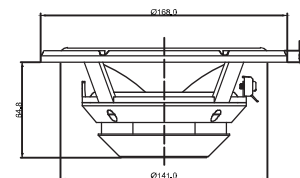
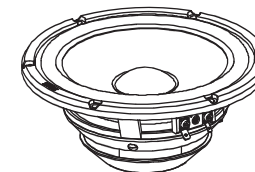
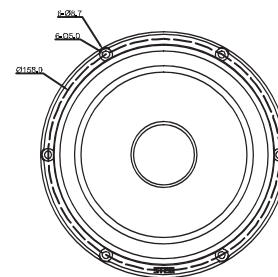


Specification

Speaker Size		6.6 inch
Impedance	Z	4Ω
DC resistance	Re	3.6Ω
Voice coil dimension	∅	25.5mm
Voice coil inductance	Le	0.25 mH
Voice coil former/VCF		BASV 1-EISVV
Membrane material		Carbon fiber loaded with resin
Magnet system	Ms	Neodymium
Net weight	Lb	1.38kg
Transducer's suspension Qms	Qms	6.64
Transducer's suspension Qts	Qts	0.81
Motor strength	Bl	4.9
Centering device	Cd	Konex
Suspension cone	Sc	55sh rubber
Resonance frequency	Fs	68 Hz
Frequency response	Fr	60Hz-4.5kHz
Efficiency 1 W /1 m	SPL	87 dB
Power rating/Hi-pass 150Hz	RMS	200W

Dimensions

All dimensions noted in mm



Recommended Frequency Cut: Low pass up to 4.5k Hz High pass from 40Hz minimum.

The cuts and slopes refer to these data according to the applied power and the position of the speaker, so we can not set a reliable standard.

Radiation mass load	Mms	14.6 g
Force exerted suspension	Cms	374 umN
Volume air compressed	Vas	14.5 Ltr
Surface area cone	Sd	138.9 cm ²
Maximum Linear Excursion	Xmax	6.2 mm

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