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K series

K1C TWEETER

用户指南
K 喇叭系列

USER'S GUIDE
Performance Speaker Series

MANUALE D'USO
Serie di diffusori ad alte prestazioni

▸ 长时间在大音量下聆听音乐可能会损害您的听觉，并影响您的驾驶安全。

▸ Listening to high sound pressure levels over a prolonged period of time may harm your hearing.

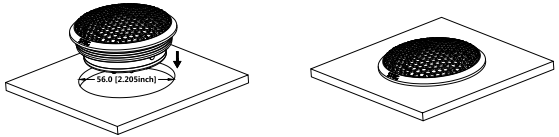
▸ L'ascolto ad alto volume per lunghi periodi di tempo può danneggiare l'udito.

主要特点：

- 大R特多龙音膜
- 高性能钕铁硼磁石
- CNC精加工铝面板
- 内置隐形后腔
- 30mm耐高温音圈
- 指向性优秀的铁网

高音安装方式：

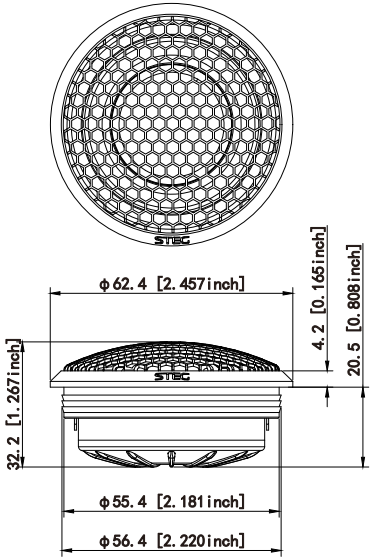
Tweeter mounting 1



Tweeter mounting 2

高音技术参数：

阻抗（Ω）	6 Ω
频率响应（Hz）	700-20000Hz
持续功率（W）	20 W
灵敏度 （2.83V/1M）	90 dB
Qms	1.464
Qes	1.619
Qts	0.769
磁路类型	钕铁硼
安装直径（mm）	56.0
安装深度（mm）	23.5

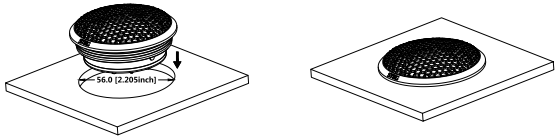


Key Features :

- Large R edge Tedoron diaphragm
- High grade Neodymium magnet
- CNC finishing aluminum faceplate
- Built-in hidden rear cavity
- 30MM copper voice coil
- Sound penetrable protective grill

Tweeter Installation :

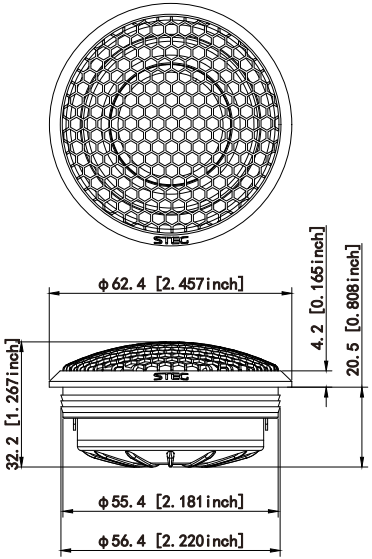
Tweeter mounting 1



Tweeter mounting 2

Tweeter Technical Parameters :

Impedance (Ω)	6 Ω
Frequency Response (Hz)	700-20000Hz
Rated Power (W)	20W
Sensitivity (2.83V/1M)	90 dB
Qms	1.464
Qes	1.619
Qts	0.769
Magnet	NdFeB
Mounting Diameter	56.0
Mounting Depth	23.5

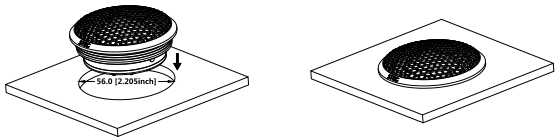


Caratteristiche principali :

- Diaframma Tetoron con grande bordo R
- Frontale in alluminio con finitura CNC
- Bobina mobile in rame da 30 mm
- Magneti NdFeB ad alte prestazioni
- Cavita posteriore nascosta integrata
- Eccellente rete di ferro direzionale

Installazione di Tweeter :

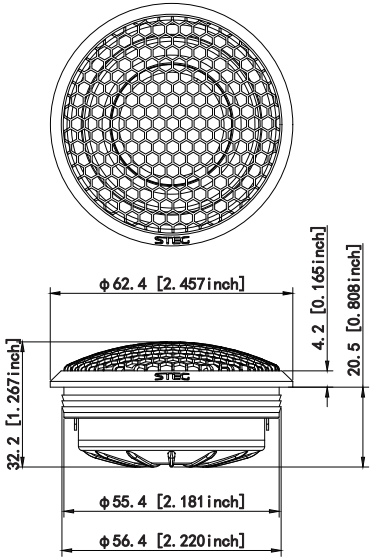
Installazione del tweeter 1

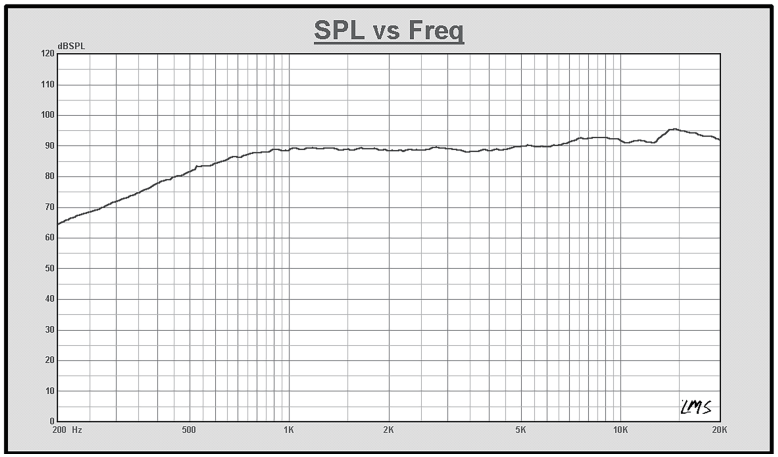


Installazione del tweeter 2

Parametri tecnici del Tweeter :

Impedenza (Ω)	6 Ω
Risposta in frequenza (Hz)	700-20000Hz
Potenza nominale (W)	20W
Sensibilità (2.83V/1M)	90 dB
Qms	1.464
Qes	1.619
Qts	0.769
Tipo di magnete	NdFeB
Diametro di montaggio (MM)	56.0
Profondità di installazione (MM)	23.5





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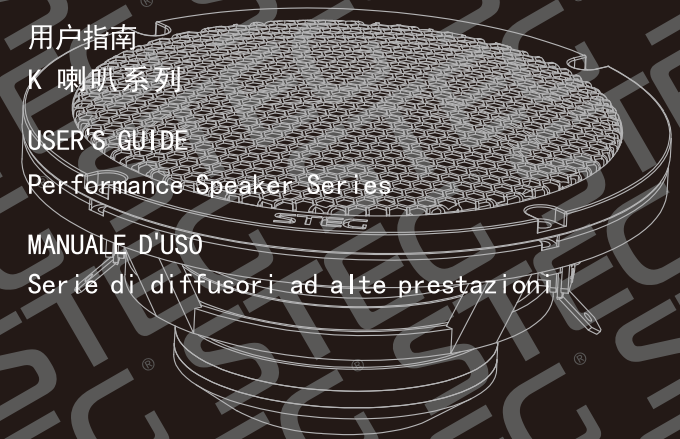
K series

K4C MIDRANGE



用户指南
K 喇叭系列

USER'S GUIDE
Performance Speaker Series

MANUALE D'USO
Serie di diffusori ad alte prestazioni

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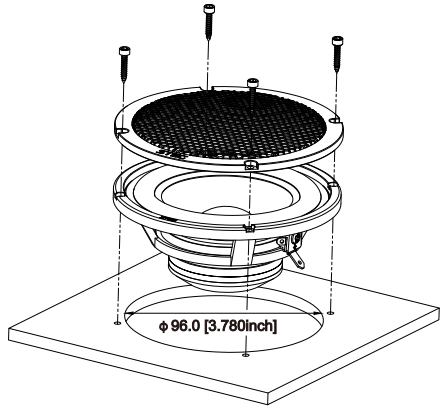
▸ Listening to high sound pressure levels over a prolonged period of time may harm your hearing.

▸ L'ascolto ad alto volume per lunghi periodi di tempo può danneggiare l'udito.

主要特点：

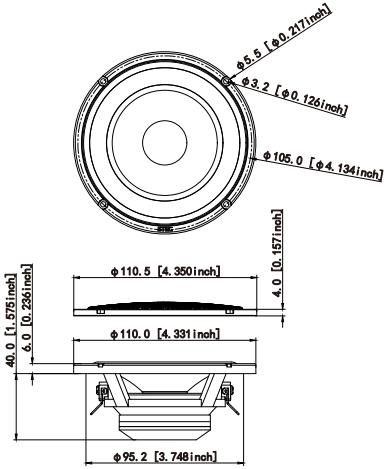
- 透气铝压铸盆架
- 特制云母材质鼓纸
- 高性能钕铁硼外磁
- 25.5mm耐高温音圈
- CNC精加工磁路部件
- 低干扰细杆径保护网

安装方式：



K4C 技术参数：

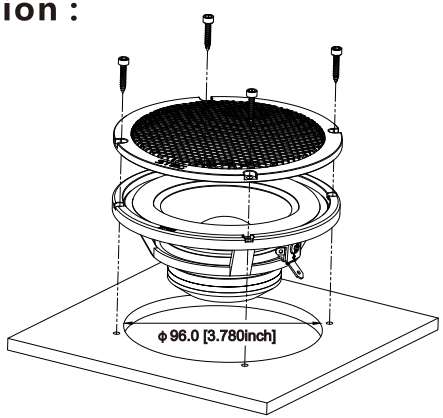
阻抗（Ω）	4 Ω
频率响应（Hz）	130-10000 Hz
持续功率（W）	30 W
灵敏度 （2.83V/1M）	87 dB
Qms	2.809
Qes	0.628
Qts	0.513
Mms （ g ）	3.515
Vas （ Ltr ）	1.775
磁路类型	钕铁硼
安装直径（ mm ）	96.0
安装深度（ mm ）	43.0



Key Features :

- Vented die cast aluminum chassis
- Special mica material cone
- High garde Neodymium magnet
- 1 inch high efficiency voice coil
- CNC finishing motor metal parts
- Low-interference protective grill

K4C Installation :



K4C Technical Parameters :

Impedance (Ω)	4 Ω
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Qms	2.809
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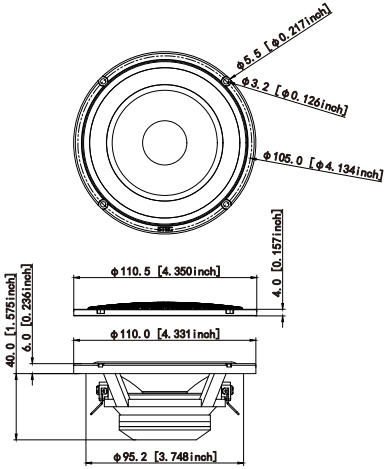
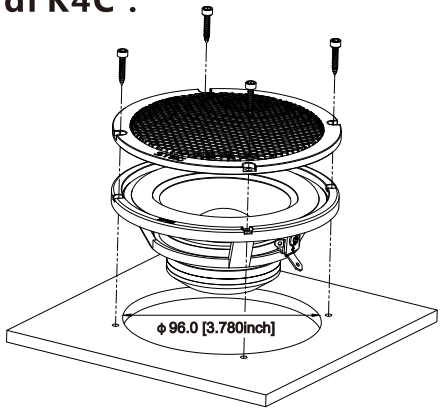
Mms (g)	3.515
Vas (Ltr)	1.775
Magnet	NdFeB
Mounting Diameter	96.0
Mounting Depth	43.0



Caratteristiche principali :

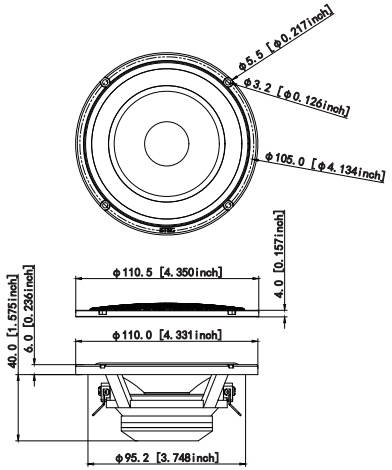
- Telaio ventilato in alluminio pressofuso
- Magneti NdFeB ad alte prestazioni
- Giogo a T lavorato con precisione CNC
- Carta del tamburo in mica speciale
- Bobina mobile efficienza da 1 pollice
- Griglia protettiva a bassa interferenza

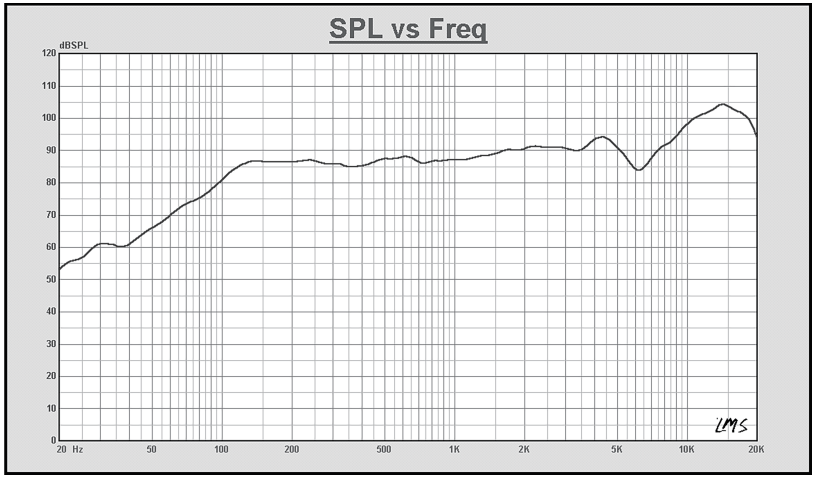
Installazione di K4C :



Parametri tecnici del K4C :

Impedenza (Ω)	4 Ω
Risposta in frequenza (Hz)	130-10000Hz
Potenza nominale (W)	30 W
Sensibilità (2.83V/1M)	87 dB
Qms	2.809
Qes	0.628
Qts	0.513
Mms (g)	3.515
Vas (Ltr)	1.775
Tipo di magnete	NdFeB
Diametro di montaggio (MM)	96.0
Profondità di installazione (MM)	43.0





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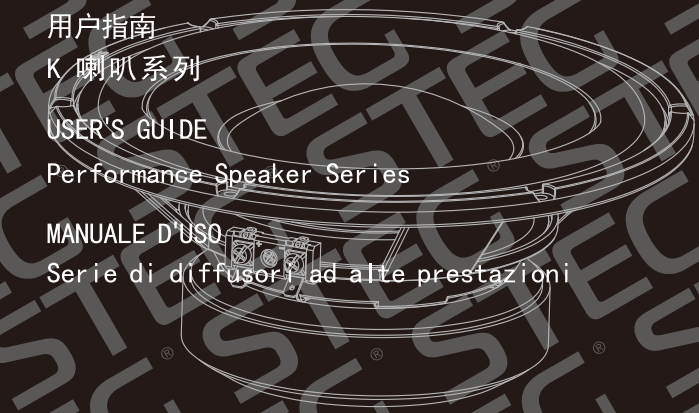
K series

K8C WOOFER



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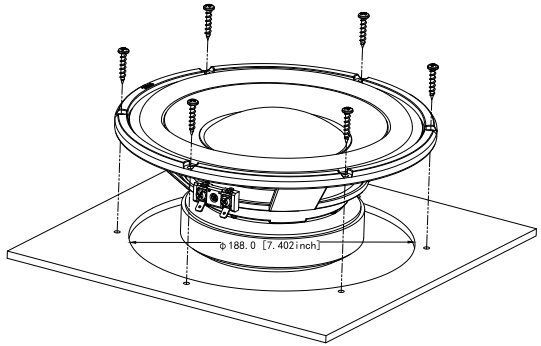
▸ Listening to high sound pressure levels over a prolonged period of time may harm your hearing.

▸ L'ascolto ad alto volume per lunghi periodi di tempo può danneggiare l'udito.

主要特点：

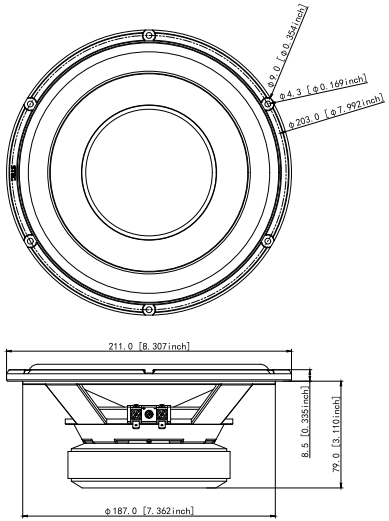
- 特制云母材质鼓纸
- 透气铝压铸盆架
- CNC精加工磁路部件
- 35.5mm透气耐温音圈
- 大尺寸铁氧体磁路
- 低阻尼橡胶悬边

安装方式：



K8C 技术参数：

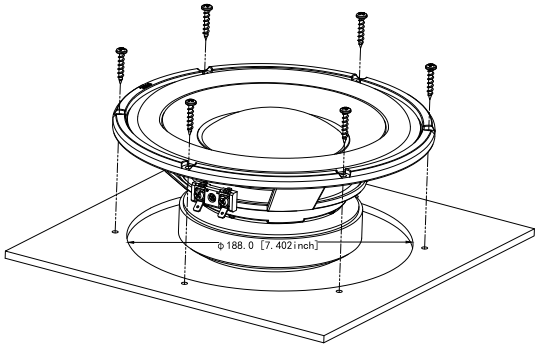
阻抗（Ω）	4 Ω
频率响应（Hz）	47-3000 Hz
持续功率（W）	60 W
灵敏度 （2.83V/1M）	88 dB
Qms	3.531
Qes	0.719
Qts	0.597
Mms （ g ）	29.556
Vas（ Ltr ）	26.760
磁路类型	铁氧体
安装直径（ mm ）	188.0
安装深度（ mm ）	82.0



Key Features :

- Special mica material cone
- CNC finishing motor metal parts
- Large motor with Ferrite magnet
- Vented die cast aluminum chassis
- 1.4 inch high efficiency voice coil
- Low damping rubber surround

K8C Installation :



K8C Technical Parameters :

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Magnet	Ferrite
Mounting Diameter	188.0
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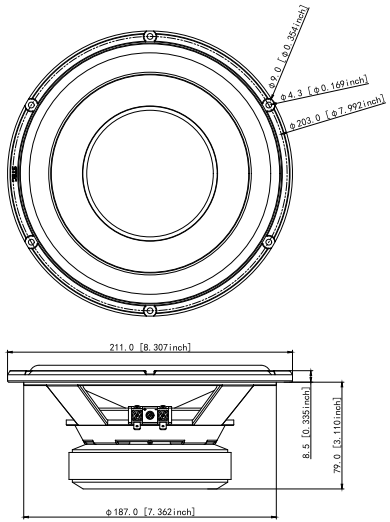
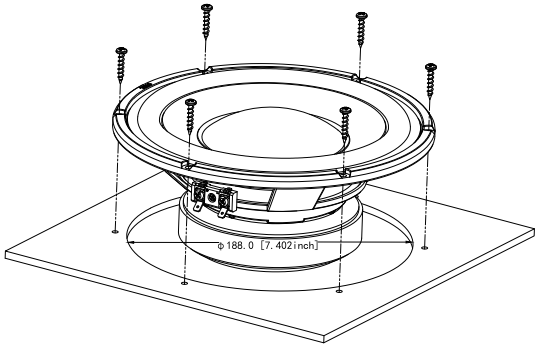
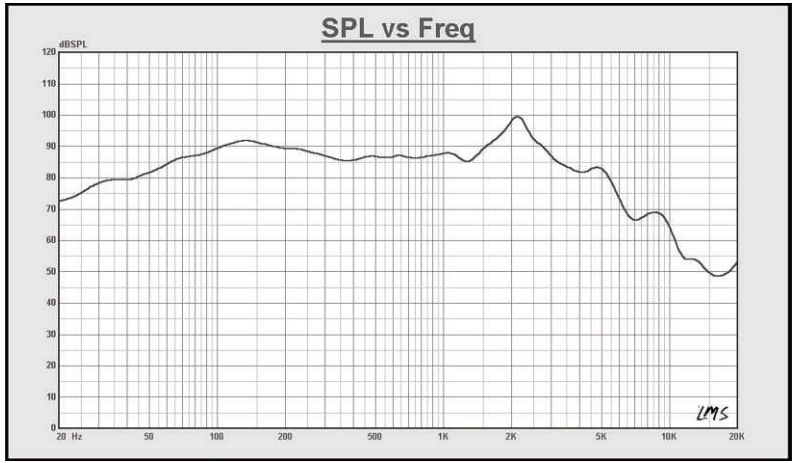


Caratteristiche principali :

- Carta del tamburo in mica speciale
- Parti metalliche con finitura CNC
- Grande motore con magnete in ferrite
- Telaio in alluminio pressofuso ventilato
- Bobina mobile da 1,4 pollici di efficienza
- bordo in gomma a basso smorzamento

Installazione di K8C :





Parametri tecnici del K8C :

Impedenza (Ω)	4 Ω
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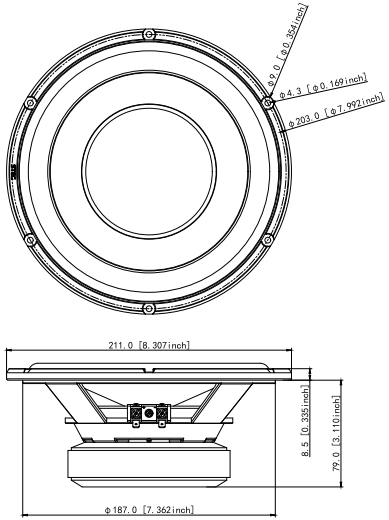

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