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OWNERS MANUAL SLICK6SQ-V9 SLICK6SQC-V9

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Owners Manual

WARNING

Congratulations on purchasing your VIBE speakers. Please read this manual in order to fully understand how to get the best results from this product and ensure that all advice on how to look after the product is followed.

Thank you for buying VIBE, we hope you enjoy listening to your product as much as we enjoyed creating it.

DO NOT EXPOSE THIS PRODUCT TO DAMP OR MOISTURE - doing so may result in fire, shock or damage to the product.

BEFORE WIRING DISCONNECT THE CABLE FROM THE POSITIVE BATTERY TERMINAL - failure to do so may result in electric shock or injury.

ENSURE GOOD AND CORRECT CONNECTIONS - failure to make the correct connections may result in fire or damage to the product.

DO NOT USE ANY FUNCTIONS OF THIS EQUIPMENT THAT MAY TAKE YOUR CONCENTRATION AWAY FROM DRIVING YOUR VEHICLE - do not set up your amplifier whilst driving, doing so may result in an accident. For prolonged setting up, make sure that your vehicle is stationary and in a safe location.

KEEP THE VOLUME AT A LEVEL SO YOU CAN STILL HEAR OUTSIDE NOISE - failure to do this may result in an accident. VIBE equipment is capable of producing sound levels that can permanently damage your hearing. VIBE recommends caution when listening at high volume. For safe and enjoyable listening the sound should be comfortable and clear without distortion.

CAUTION

Never connect any speaker lead to the car chassis. This can cause severe damage to your speaker /car radio /amplifier.

Before drilling or cutting any holes, investigate the layout of your vehicle thoroughly. Use caution when working near the fuel / hydraulic lines and electrical wiring.

Observe the correct polarity when wiring, improper phasing may cause a loss of bass response.

Ensure that no moving parts catch on the speaker or grill (e.g. window or door handles, or window glass inside the door)

Warning

During the normal use of this enclosure, the amplifier heatsink may become very hot. Please do not touch during or immediately after use.

Please ensure that when installing this product the heatsink will not come into contact with any materials that may be damaged by heat such as upholstery or plastics.

Limited Warranty

All VIBE products carry a full 12 month warranty, valid from the date of the original receipt and proof of purchase (UK only). The online warranty card should be completed within seven days of the original purchase date. The original receipt and packaging should be retained for this twelve month period. If the product develops a problem any stage during the warranty period, it should be returned to the point of purchase in it's original packaging, and complete with no items missing.

A full description of VIBE's warranty information can be found on our website: **www.vibeaudio.co.uk**

What Is Not Covered

- Damage to product due to improper installation.
- Subsequent damage to other components.
- Damage caused by exposure to moisture, excessive heat, chemical cleaners and / or UV radiation.
- Damage through negligence, misuse, accident or abuse. Repeated returns for the same fault may be considered abuse.
- Any cost or expense related to the removal and / or re-installation of the product.
- Damage caused by amplifier clipping or distortion.
- · Items repaired or modified by any unauthorised repair facility.
- Return shipping on non defective items.
- Products returned without a returns authorisation number.
- Damage to product due to use of sealant.

International Warranty

Contact your international VIBE dealer or distributor concerning specific procedure for your country's warranty policies, www.vibeaudio.co.uk

Warning

VIBE equipment is capable of sound pressure levels that can cause permanent damage to your hearing and those around you. Please use common sense when listening to your audio system and practice sate sound.

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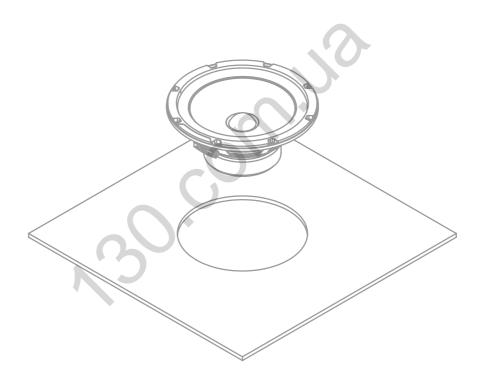


SLICK6SQ / SLICK6SQC

Speaker Installation Guidelines

Firstly, make sure that the speakers will fit in your chosen location. This may involve the removal of the standard vehicle speakers. Please use the mounting depth and hole cut dimensions as detailed in this manual for guidance.

- If necessary cut any material away to allow the speaker to sit correctly.
- Cut out the mounting hole and pre-drill any other fixing holes.
- Screw through both gasket and speaker until the speaker is securely fastened.



Speaker Installation

Using the template provided find a suitable mounting location for the speaker. Mark the mounting holes and pre drill the fixing hole with a 2mm drill bit. If the grill is to be fitted then place it over the speaker and screw through both the grill and the speaker using the provided screws. Be careful not to over tighten the screws as it may cause damage to the grill.

SLICK6SQC

Tweeter Installation Guidelines

The tweeter can either be fitted flush or surface mount. Try and take into account the following when locating a suitable position. For optimum staging try and locate a position that is higher than the woofer but within twelve inches (maximum) of it.

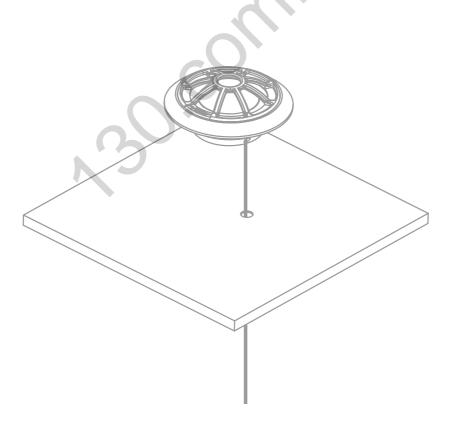
It is vital that the tweeter is adjusted so that it is focused towards the listener.

Surface Mount Installation

After finding a suitable position for the tweeters, place the base of the tweeter casing in the correct position.

Using the base, mark a hole for the wire to pass through.

Cut out this hole using an 8mm drill for the cable and ensure that the hole cut for the cable is big enough and will not cause the cable to become chaffed in any way. Pass the tweeter cable through the bottom of the base and through the previously drilled hole.

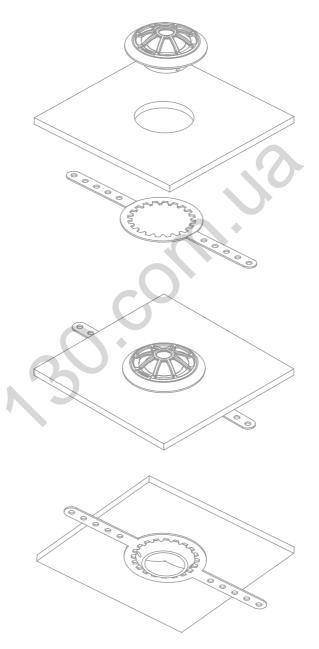


SLICK6SQC

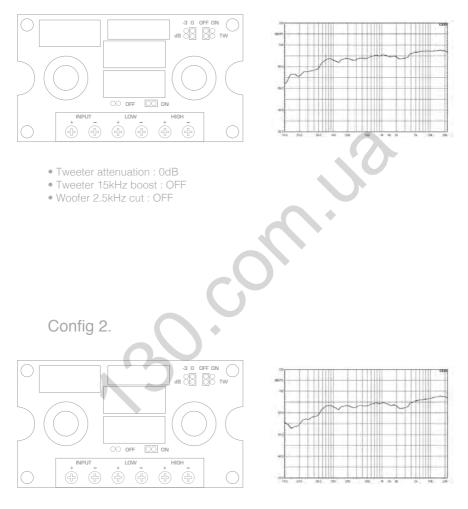
Flush Mount Installation

- After finding a suitable position for the tweeters place the cut out template for the tweeter in position and mark around it.
- Before cutting the holes double check that no brake, fuel lines or wiring harnesses are likely to get damaged.
- Ensure that the tweeter when fitted will not catch on any moving parts such as door / window handles.
- If mounting in a door check that the window can still be fully lowered before installing.
- Cut out the hole carefully.
- Place the entire tweeter into the cut out hole.
- From the back push the metal ring over the rear of the casing until it is tight into the cutout hole.
- Position the metal strip fixing strip centrally, behind the cut out hole.
- Pass the tweeter cable through the central hole in the bottom of the case and the metal fixing strip.

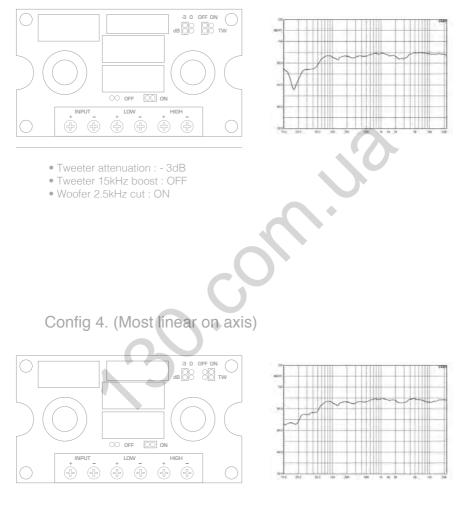
Flush Mount Installation (Cont.)



SLICK 6CQC Crossover Configuration Config 1.

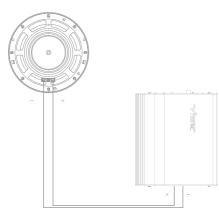


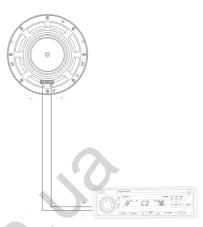
- Tweeter attenuation : 0dB
- Tweeter 15kHz boost : OFF
- Woofer 2.5kHz cut : ON



- Tweeter attenuation : 3dB
- Tweeter 15kHz boost : ON
- Woofer 2.5kHz cut : ON

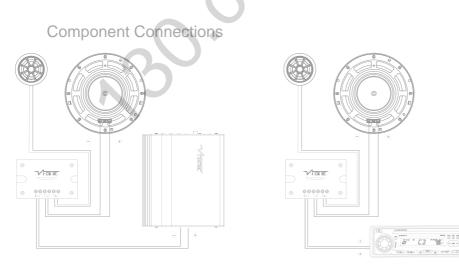
Coaxial Connections





• Connect the speaker to the speaker wiring in the vehicle ensuring that correct polarity is observed.

Positive: Black / white stripe Negative: Black



• Connect the speaker to the speaker wiring in the vehicle ensuring that correct polarity is observed.

Positive: Black / white stripe Negative: Black

UK Technical Enquiries

Call 09067031420

Calls cost 50p per minute. Call costs correct at date of publication (01/02/12) Hours of business 9.00am - 5.30pm GMT Monday - Friday. All calls are recorded for training purposes. MIDBASS Distribution PO Box 11000 B75 7WG



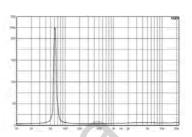
International Technical Enquiries

For international technical support please contact the distribution agent for your country. Please visit **www.vibeaudio.co.uk** for more details.



SLICK6SQ Specification

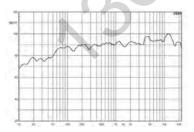
Model	SLICK6SQ-V9	
Configuration	2-way	
Speaker Size	6.5″ (165mm)	
Peak / RMS Power	270W/90W	
Sensitivity	94dB	
Frequency Response	54Hz - 25kHz	
Impedance	4Ω	
Mounting Depth	2.4″ (61mm)	
Mounting Diameter	5.6″ (142mm)	
Recommended Amp	CVENS4-V4	



SLICK6SQ TS Parameters

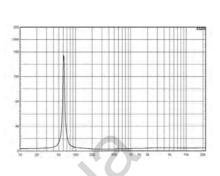
Fs	61.64Hz	Rms	0.1090 Ω
Re	3.2Ω	BI	6.3815 Tm
Sd	138.9291 cm ²	dBSPL	91.1dB
Qms	37.7842	VAS	11.19 L
Qes	0.3237	Zmin	3.32 Ω
Qts	0.3210	L1kHz	0.1912 mH
Cms	0.6268 mm/N	L10kHz	0.0152 mH
Mms	10.6378 g		

SLICK6SQ Frequency Response



SLICK6SQC Specification

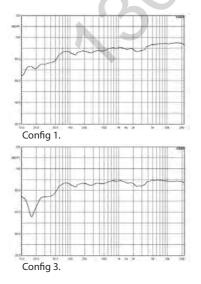
SLICK6SQC-V9	
2-way	
6.5″ (165mm)	
300W/100W	
94dB	
54Hz - 25kHz	
4Ω	
2.4" (61mm)	
5.6" (142mm)	
CVENS4-V4	

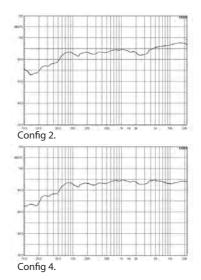


SLICK6SQC TS Parameters

Fs	61.40Hz	Rms	0.176 Ω
Re	3.2Ω	BI	5.1567 Tm 🔶
Sd	138.9291 cm ²	dBSPL	89.67dB
Qms	22.9662	VAS	12.2379 L
Qes	0.4863	Zmin	3.1160 Ω
Qts	0.4762	L1kHz	0.2907 mH
Cms	0.6413 mm/N	L10kHz	0.1809 mH
Mms	10.4744g		

SLICK6SQC Frequency Response





Notes :

Solon is

Notes :

Solon is





Designed and engineered in England



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