



musway CSVT8.2C 2-Way Component System Instruction Manual

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CSVT8.2C

2-WAY COMPONENT SYSTEM FOR VOLKSWAGEN T5/T6

IMPORTANT INFORMATION

Specifications:

- 20 cm (8") 2-Way Component-System
- 100 Watts RMS / 200 Watts max.
- Nominal Impedance 4 Ohms
- Frequency Range 30 – 22000 Hz
- 200 mm Bass-Midrange Speaker with Glass Fiber Cone
- 28 mm Silk Dome Neodymium Tweeter with integrated Crossover
- Mounting Depth: 34 mm
- Mounting Opening: 193 mm

Compatibility:

- Volkswagen T5 (2003 – 2015), Front
- Volkswagen T6 (since 2015), Front

Important Notes:

- Please treat all parts of the sound system and the components of your vehicle with caution.
- Under all circumstances, observe the vehicle manufacturer`s regulations and do not make any changes to the vehicle that could impair driving safety.
- It is essential to ensure that the polarity is correct when connecting.
- As a rule, the assembly and installation of the sound system must be carried out by a trained and technically experienced specialist. Should you nevertheless decide to do the assembly yourself, please contact your specialist dealer if you have any problems.

Legal notes:

- Musway or Audio Design GmbH are in no way affiliated with the vehicle manufacturer or its subsidiaries or act on their behalf or with their authorization.
- All protected product names and brand names are the property of their respective owners.
- The compatibility with the specified vehicles corresponds to the information status May 2021.
- Technical changes and errors are subject to change.

Disposal:



If you have to dispose of the product and its accessories, please note that no electronic devices may be disposed of with household waste. Dispose the product in a suitable recycling facility in accordance with local waste regulations. If necessary, consult your local authority or your specialist dealer.

INSTALLATION (Example T5)

First install the speakers in the front door panel on both sides.



If there is a hand crank for the window, you must carefully remove it.



Loosen the screw in the middle of the door panel.



Loosen the three screws on the bottom of the door panel.



Remove the cover of the door handle at the top of the door panel.



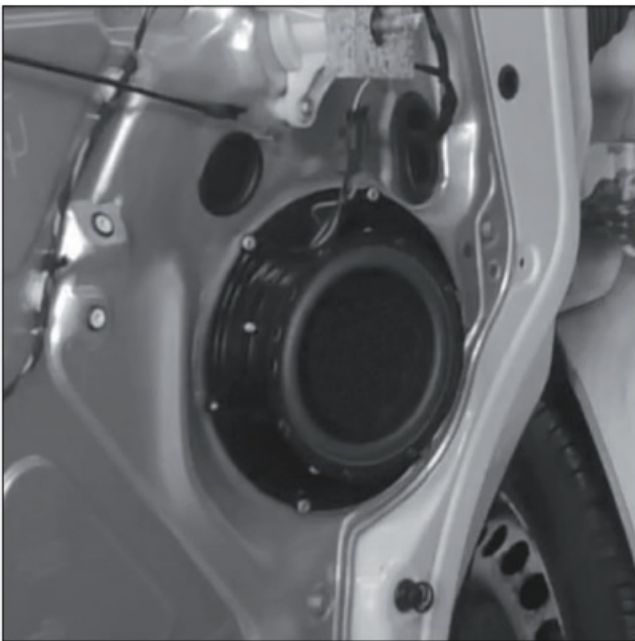
Remove the two screws from the door handle.



Unclip the door panel at the bottom and then carefully lift it out.



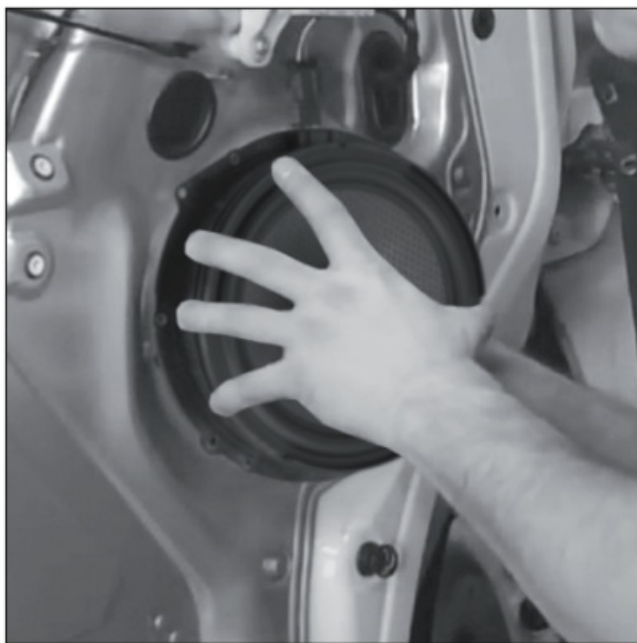
Remove the door handle release button by carefully unhooking it. If available, you still have to unplug the electrical window regulator plug.



Remove the original speaker. This is riveted six times to the mounting ring. Drill the six rivets and remove them completely from the holes.



In order to achieve a better sound, it is recommended to dampen the doors with suitable damping materials such as aluminum-butyl insulating panels.



Put the new speaker in the opening after connecting it to the original cable.

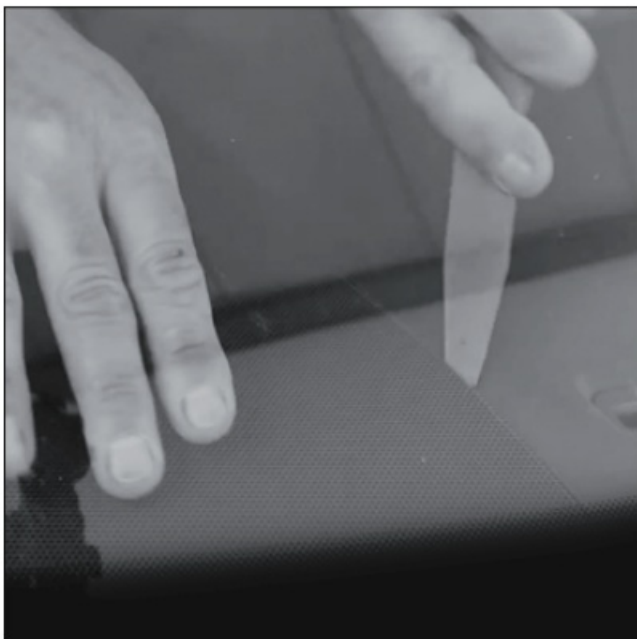


Attach the speaker using a hand riveter and six suitable rivets.



Then reattach the door panels in reverse order as described before.

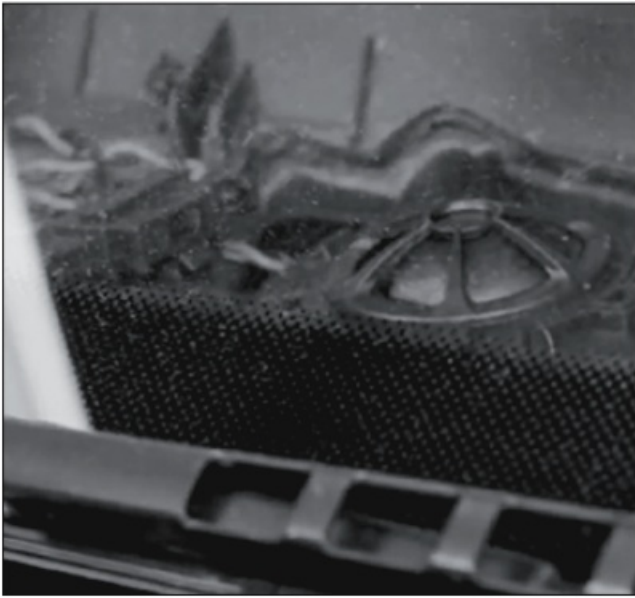
Now install the tweeter units in the dashboard on the right and left below the windshield.



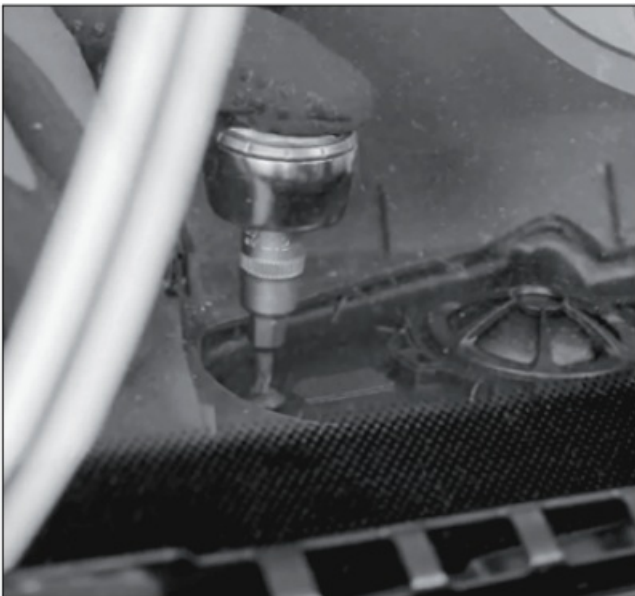
Remove the tweeter cover with a suitable tool.



If tweeters are already installed, you have to remove them.



Connect the new tweeter unit with the original connector.



Fasten the new tweeter unit in the installation location with the original screws. Then build everything back again.

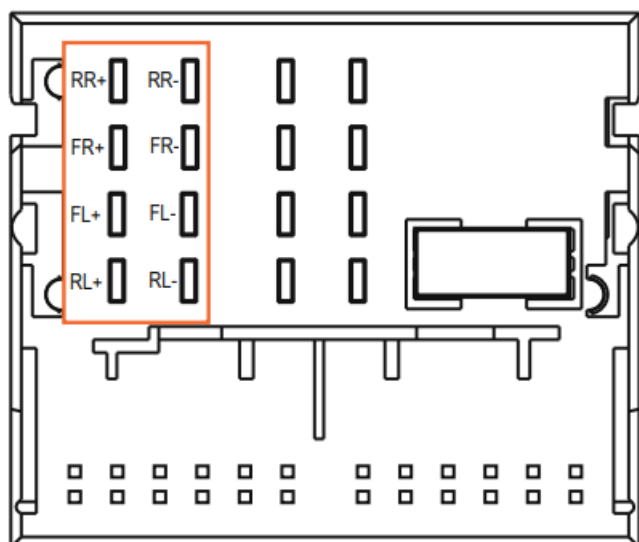
NOTE: If no tweeters were installed in your vehicle ex-factory, you will have to lay speaker cables to the radio slot for each side of the vehicle. You then have to connect these to the connections of the new tweeter unit. If you do not have an adapter for this, you can also cut off the vehicle-specific connector and connect the cables with a quick connector.



Then remove the car radio from the radio slot.



Unplug the vehicle's Quadlock connector from the car radio.



Now connect the speaker cables of the tweeter units with the cables on the back of the Quadlock connector. Please note the assignment of the Quadlock connector on the left.

Use commercially available cable splice connectors to tap the loudspeaker signal (FR +/- and FL +/-).



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Documents / Resources



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CSV8.2C 2-Way Component System, CSV8.2C, 2-Way Component System, Component System

References

- [Musway - Music is the Way](#)

Manuals+.