

Unmounting the speaker from its cart





Safety precautions

READ THIS SECTION CAREFULLY BEFORE PROCEEDING

Although Ensium has been designed in accordance with international safety standards, the following warnings and cautions should be observed to ensure safe operation and to maintain the loudspeaker under safe operating conditions.

WARNING: To reduce the risk of electric shock, do not remove the top tplate or open the speaker anywhere. No user service parts inside. Servicing and adjustment can only be performed by qualified service personnel, authorized by Aequo Audio.

WARNING: To reduce the risks of fire or electric shock, do not expose the loudspeaker to rain or moisture, and objects filled with liquids, such as vases, should

	WARN- RISK OF ELECTRIC SHOCK			The exclamation point within an equilateral triangle warns users of the presence of important operating and maintenance (servicing) instructions in the literature accompanying the
TO REDUCE THE RISK OF ELECTRIC SHOCK, DO NOT REMOVE THE TOP OR OPEN THE SPEAKER ANYWHERE. NO USER-SERVICE PARTS INSIDE. SERVICING AND ADJUSTMENT CAN ONLY BE PERFORMED BY QUALIFIED SERVICE PERSONNEL				The lightning flash with arrow point within an equilateral triangle warns of the presence of uninsulated 'dangerous voltage' within the product's enclosure that may be of sufficient

not be placed on or near this loudspeaker.

WARNING: Free flow of air on top of the loudspeaker is necessary to maintain sufficient cooling. Always provide adequate ventilation, do not place near a heat source or in spaces that can restrict ventilation.

CAUTION: This loudspeaker is capable of producing sound pressure levels in very high decibels, which may cause permanent hearing damage.

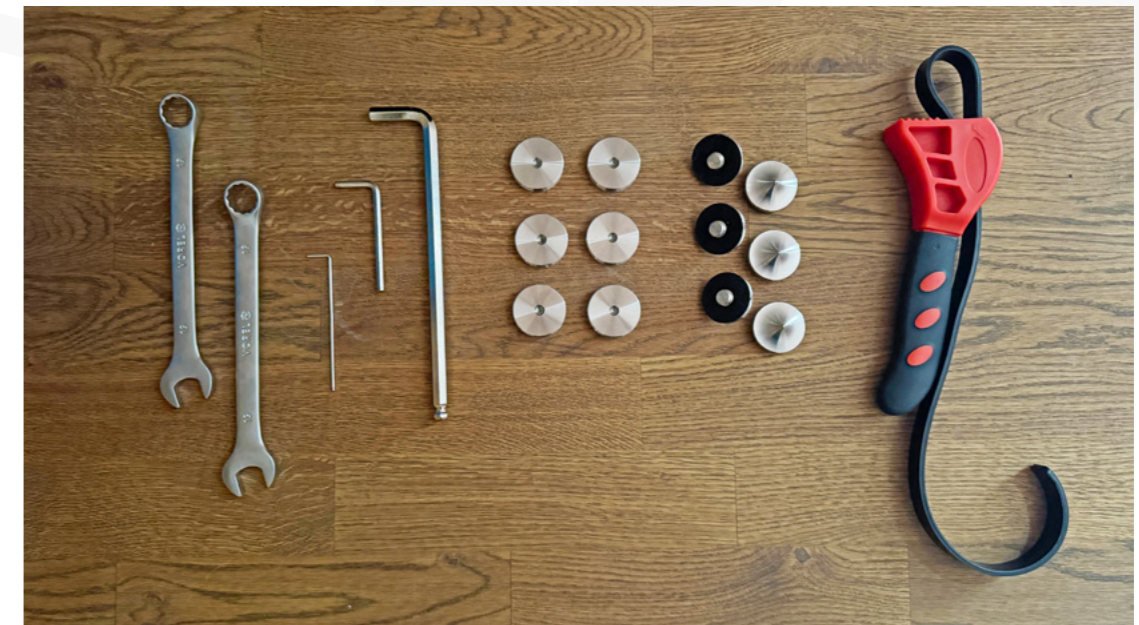
CAUTION: When disconnecting power, first disconnect the power plug on the power outlet, and second, disconnect the power with the special plug on the loudspeaker itself.

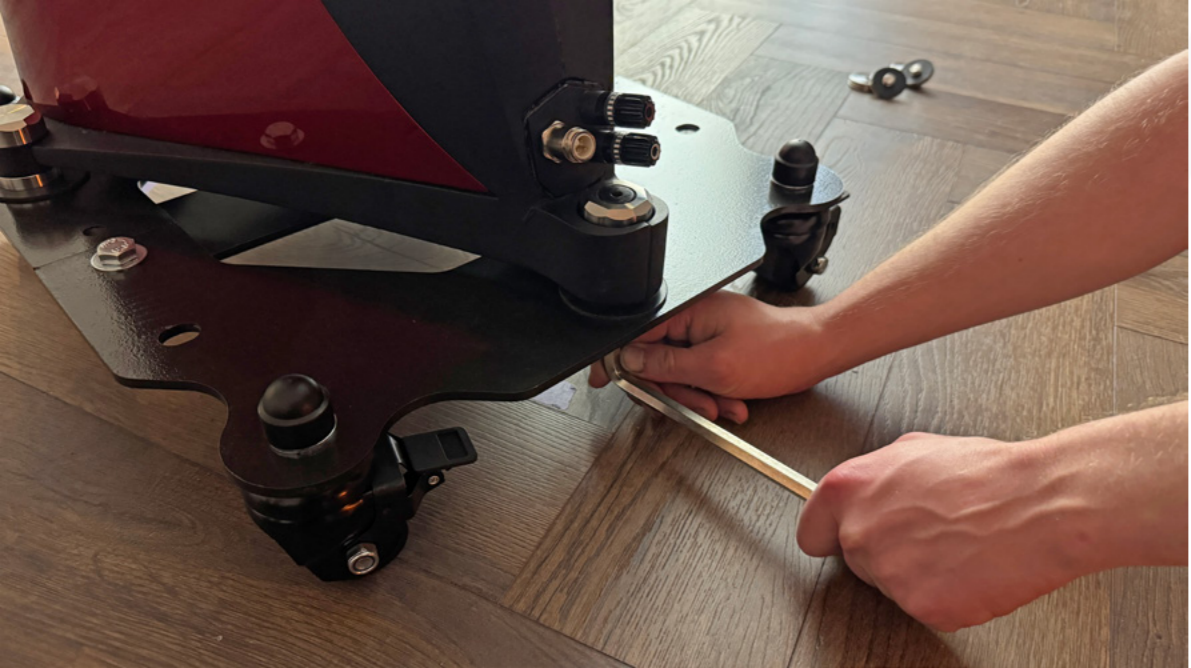
CAUTION: Always use an official Aequo Audio power cord, connected to a grounded power outlet.

3 (THREE) PEOPLE NEEDED

FOLLOW THE STEPS CAREFULLY.

The following tools are needed for unmounting. These can be found in the packaging next to one of your loudspeakers.





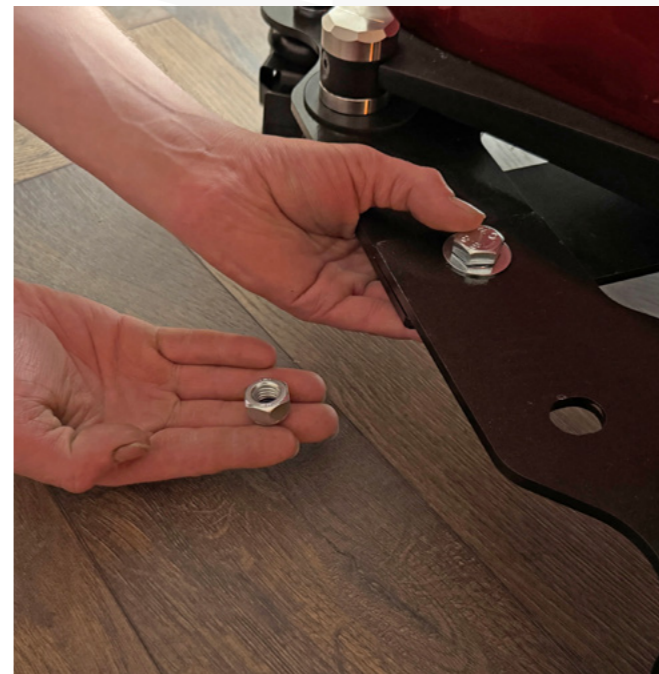
1. Take the big hex tool and loosen the bolt underneath the rear spike.

2. Take the bolt and ring out and place them aside.



3. Take the 19 mm wrenches and loosen the bolts on the left side of the cart.

4. Take the nut and the ring off and place them aside.





5. Repeat on the ride side of the cart.



6. Put the breaks on the two front wheels and face them outwards, exactly like shown on the above picture.



FOR THE NEXT STEPS, 3 PEOPLE ARE NEEDED



< HOLD LIKE THIS

7. Two persons need to place their feet in front of the wheels of the cart and use the arm on the other side positioned at the back of the speaker to tilt it.

8. Placing an extra hand on the top of the speaker makes the tilting easier. Make sure that the extra hand is placed on the speaker itself, and not on the grill. The grill might bend when pressed to hard.

BE CAREFUL: DO NOT PRESS THE GRILL!

< BLOCK CART LIKE THIS



The next steps will require some heavy lifting and tilting by the persons standing on the side.

Please read and study step 9 to 15 before proceeding.

9. Take out the loosened bolts from the sides of the cart. The rear of the cart will stay in place. Now try lifting the speakers a little bit to get a feeling of the required tilting movement and weight of the speaker.



10. When ready, take away the rear part of the cart.



11. Positioning should now look like this >





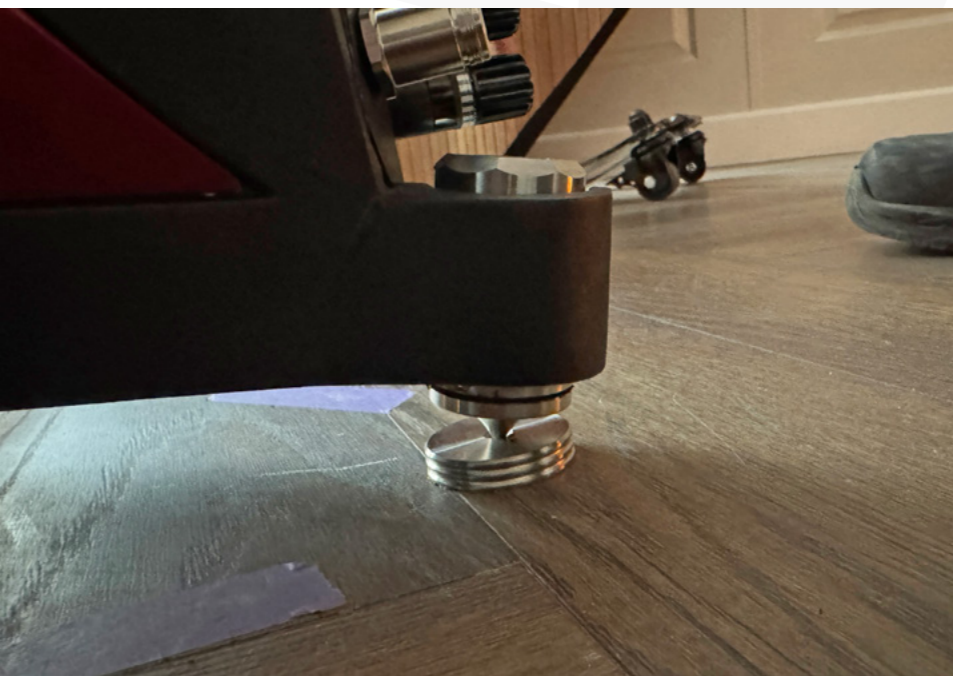
12. Mount one of the spikes underneath the rear footer.

13. Tighten it with the special tool.



14. Find the small inside hex on the rear footer and tighten it. This locks the rear spike into place, making sure it doesn't loosen when adjusting the tilt of the speaker.

NOTE: the location of the inside hex can be different than shown on this picture.



15. Now gently lower the speaker and place it in the puck.

LOWERING THE SPEAKER INVOLVES THE HEAVIEST LIFTING, TAKE IT SLOW!

When placed on the puck, the heavy lifting is over.



16. Loosen the bolt on the right front of the speaker **AT LEAST HALF WAY**. To get a good sense, you could turn it out all the way and then turn it back in a little bit.

17. Loosen the bolt on the left front of the speaker **ALL THE WAY**.



18. Now tilt the speaker to the right so that it will come loose from the cart. This action will not be very heavy and could be done by one strong person.

19. Mount the spike and use the special tool again to tighten it.





20. Gently pull the cart forward.



21. Now turn the cart further to the front.

21. When the left spike is free, carefully change the tilt of the speaker to the left side. Don't forget to place a puck below the spike as floor protection.

22. Loosen the right bolt all the way and remove the cart.





23. Screw on the spike.

24. Tighten with the special tool



25. Gently lower the speaker on the last puck, and it's done!