

SUBWOOFER

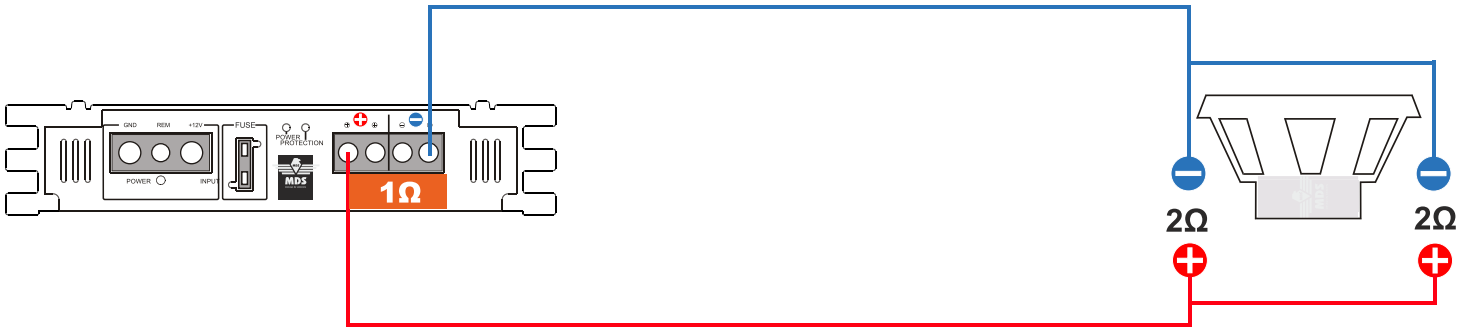
Two voice coils impedance 2Ω

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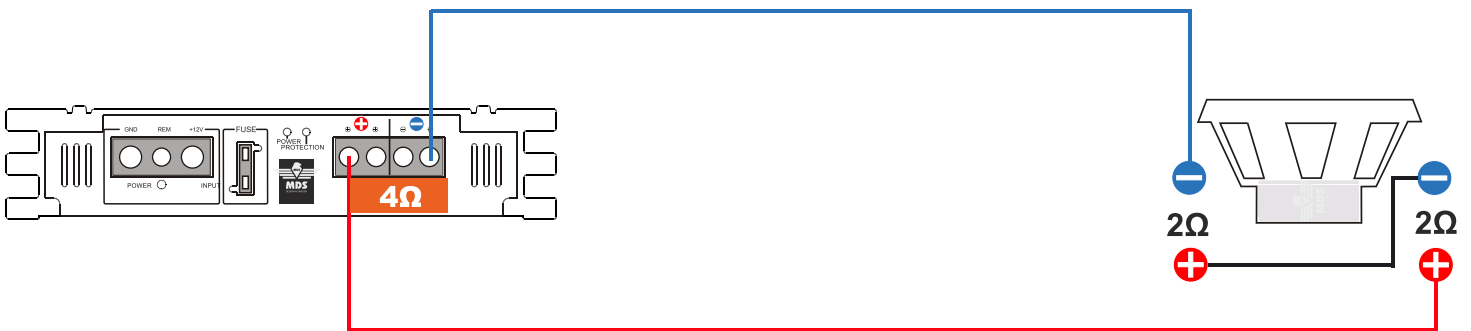


1. One subwoofer | Amplifier load 1Ω (parallel)

! Check amplifier specifications!

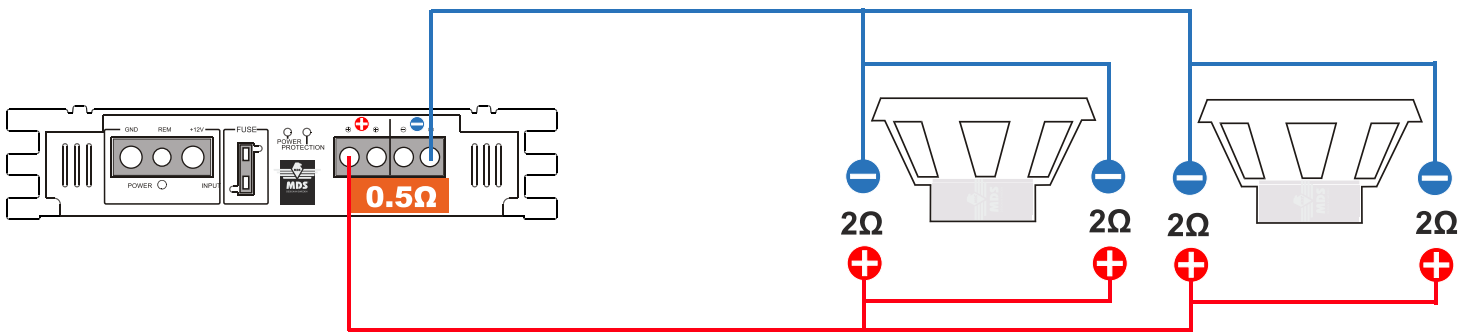


2. One subwoofer | Amplifier load 2Ω (series)

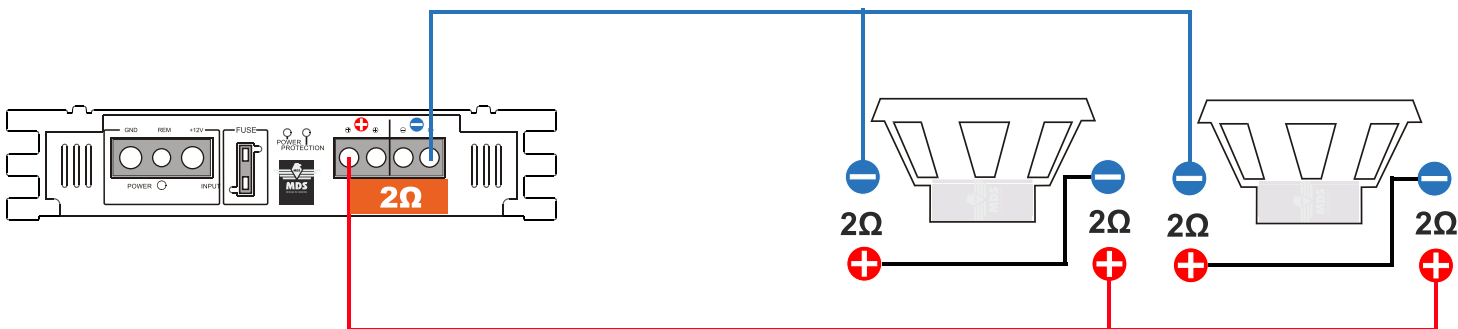


3. Two subwoofers | Amplifier load 0.5Ω (parallel)

! Not recommended - only education purposes!



4. Two subwoofers | Amplifier load 2Ω (series/parallel)



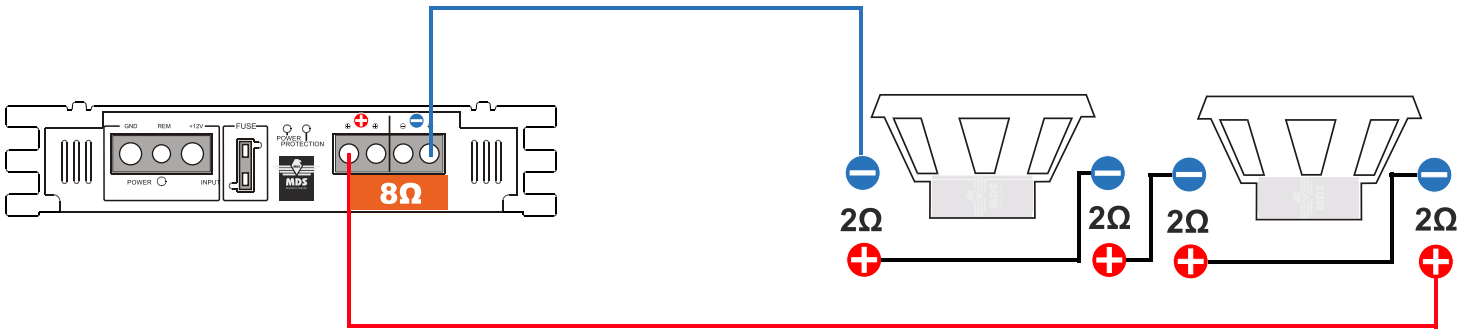
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Two voice coils impedance 2Ω

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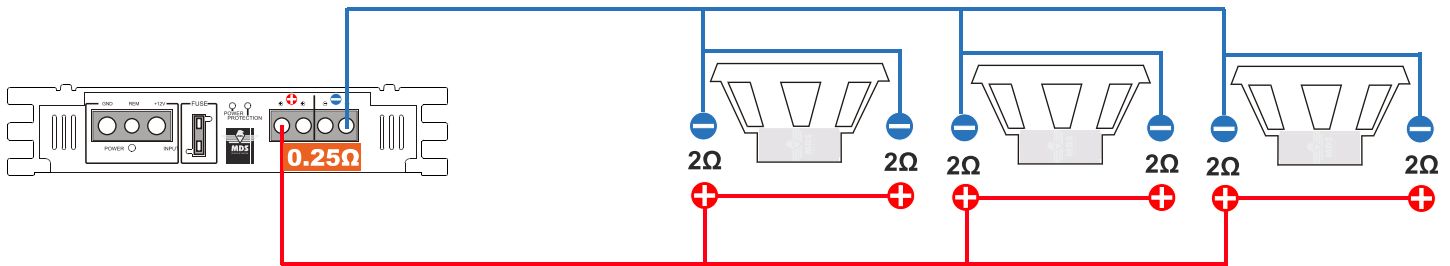


4. Two subwoofers | Amplifier load 8Ω (series)



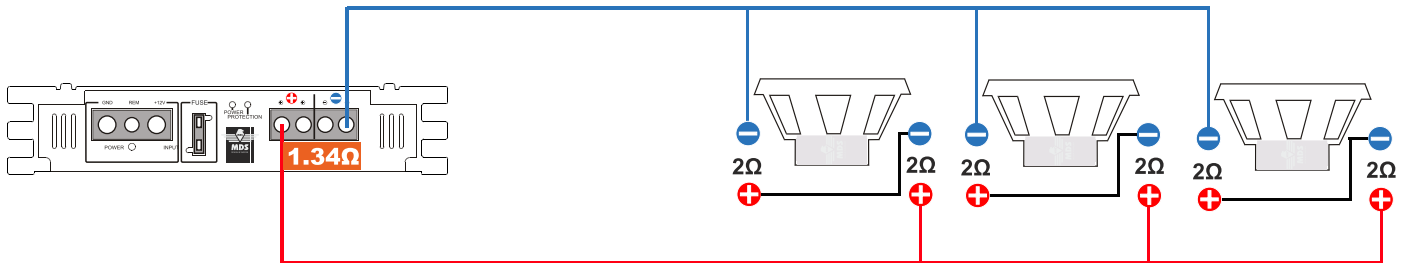
5. Three subwoofers | Amplifier load 0.25Ω (parallel)

! Not recommended - only education purposes!

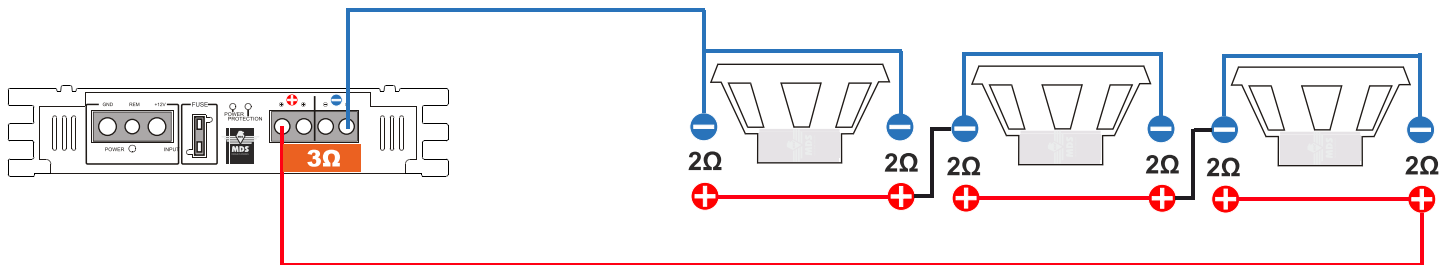


6. Three subwoofers | Amplifier load 1.34Ω (parallel/series)

! Check amplifier specifications!



7. Three subwoofers | Amplifier load 3Ω (parallel/series)



SUBWOOFER

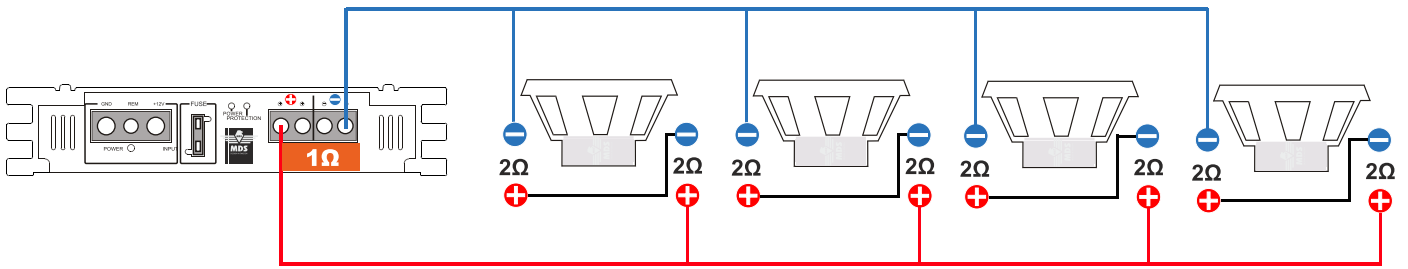
Two voice coils impedance 2Ω

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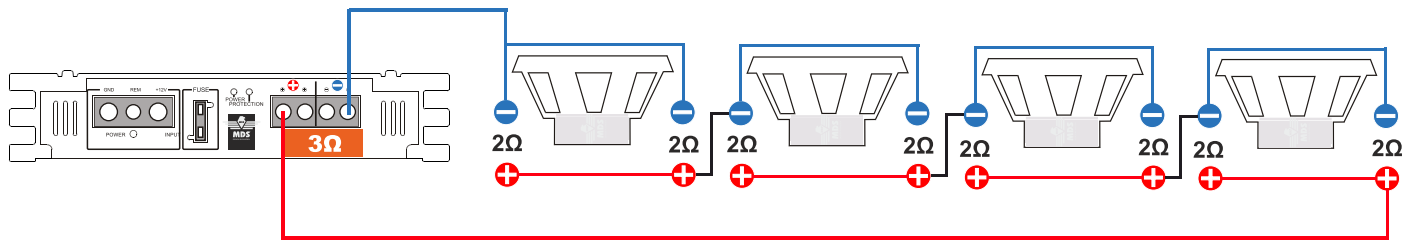


6. Four subwoofers | Amplifier load 1Ω (parallel/series)

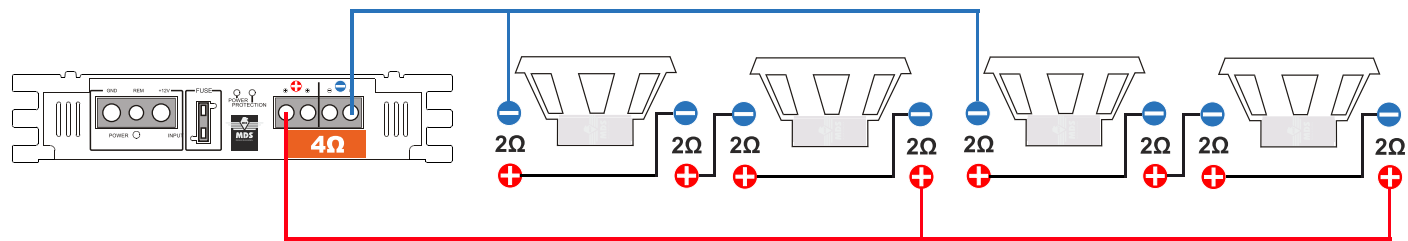
! Check amplifier specifications!



7. Four subwoofers | Amplifier load 3Ω (parallel/series)

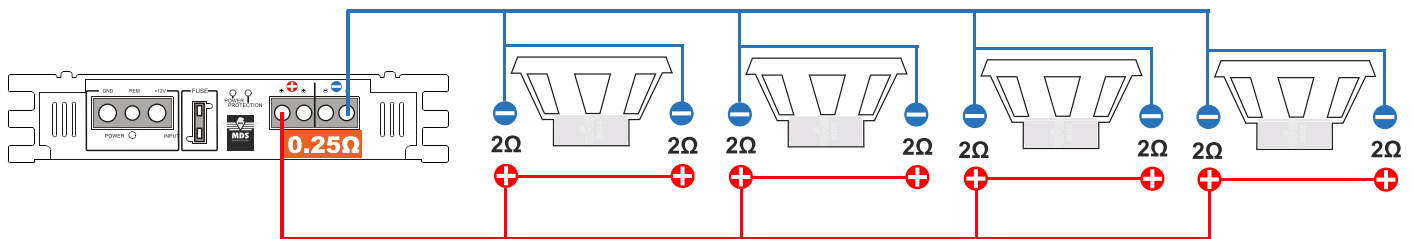


8. Four subwoofers | Amplifier load 4Ω (parallel/series)



9. Four subwoofers | Amplifier load 0.25Ω (parallel/series)

! Not recommended - only education purposes!



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