



audison

Owner's Manual
Manuale d'uso
Mode d'emploi
Bedienungsanleitung
Manual do utilizador
Manual do utilizador
Manual do utilizador

CAR POWER AMPLIFIER
AMPLIFICATEUR DE PUISSANCE POUR AUTO
AUTO-Hi-Verstärker
AMPLIFICADOR DE POTENCIA PARA COCHE
AMPLIFICADOR PARA AUTOMÓVIL
AUTO ZEŠLAVIČ

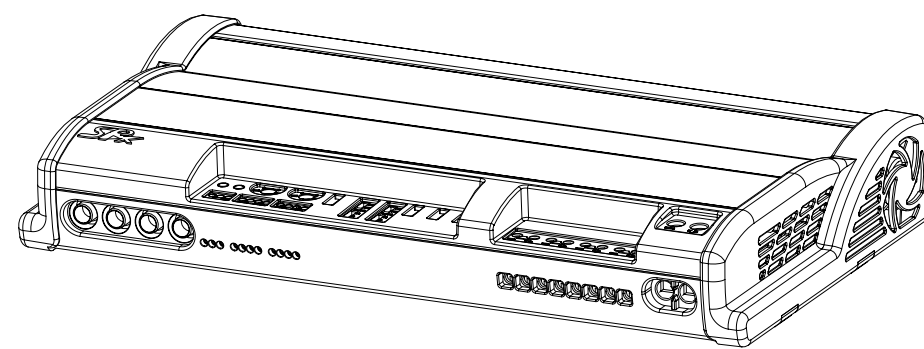


Table with 2 columns: Feature and Value. Includes sections for POWER SUPPLY, AMPLIFIER STAGE, TECHNICAL FEATURES, and OUTPUT POWER.

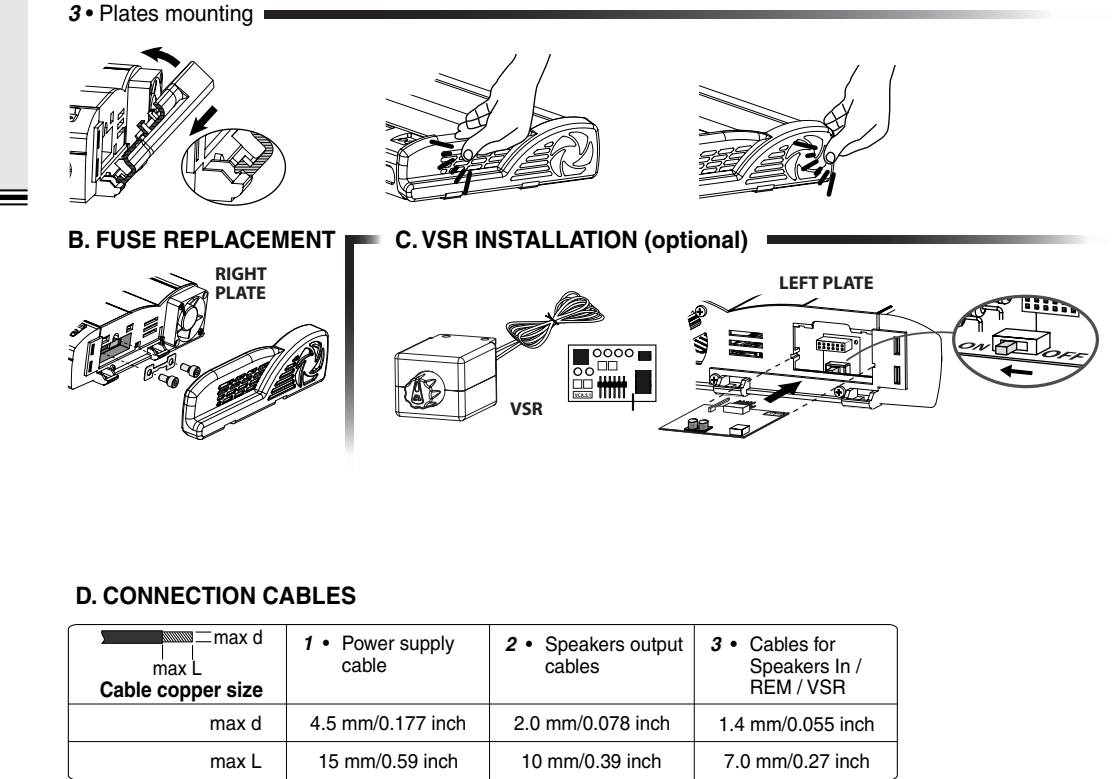


Table with 3 columns: Cable size, Power supply cable, Speakers output cables, Cables for Speakers In / REM / VSR.

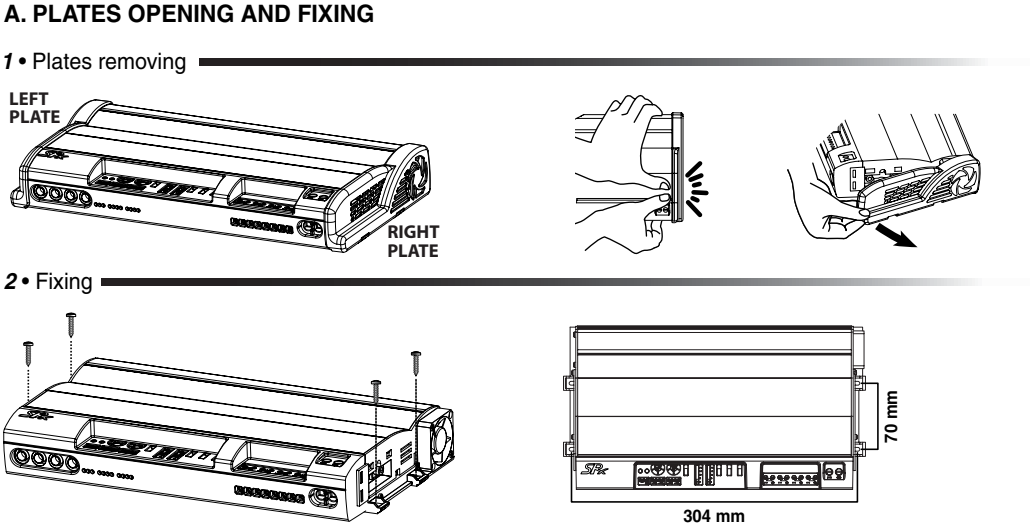
CONFIGURATION TABLE with columns: Configur., Inputs, In Ch B mode, Filters mode, Out mode, Speakers Out, Pre Out.

INTRODUZIONE
Precauzioni di funzionamento
Precauzioni di sicurezza
Il progetto SRx4

INTRODUCTION
Functioning precautions
Maintenance and reliability precautions
SRx project

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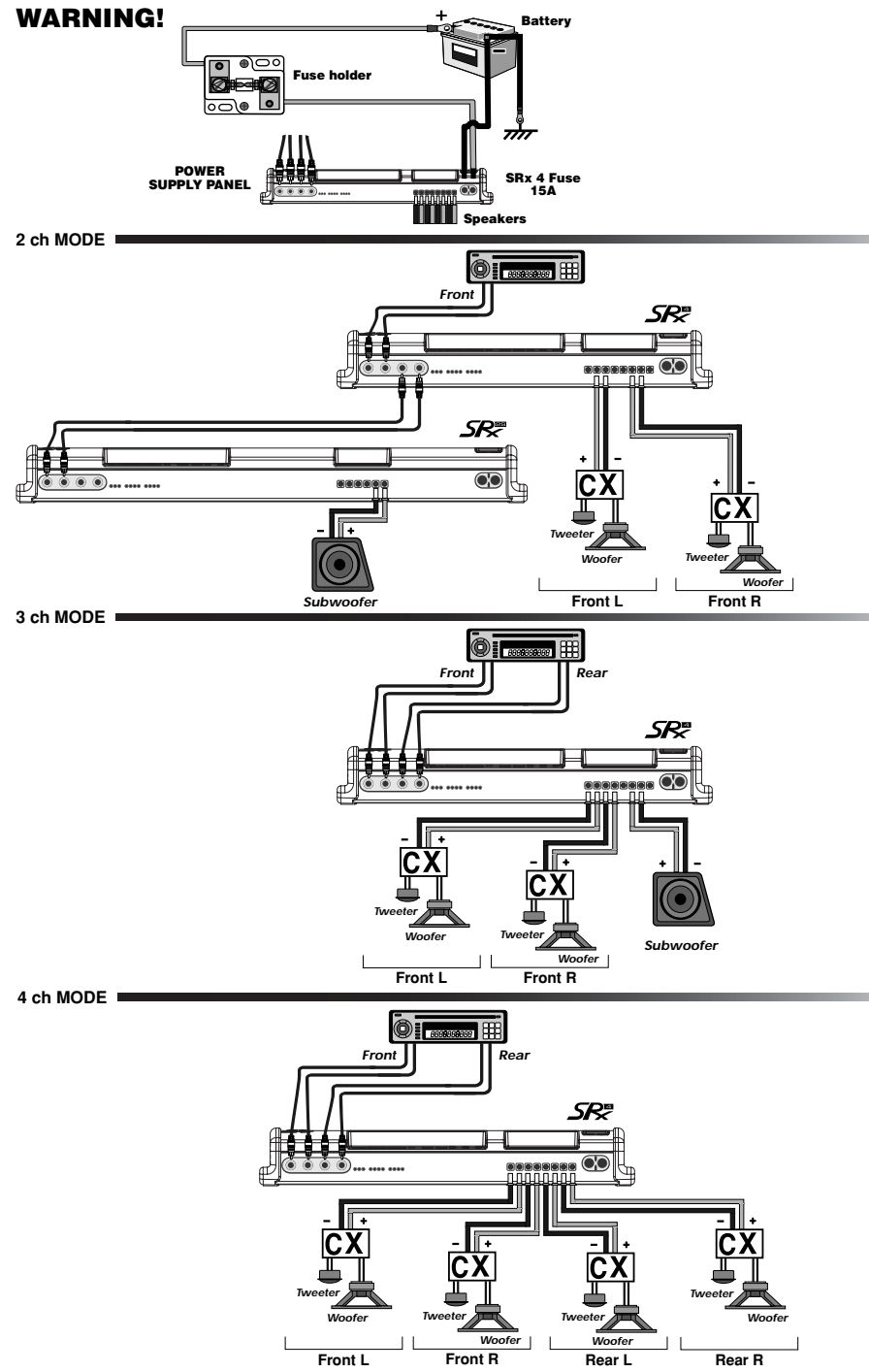
1 INSTALLATION



3 FUNCTIONS AND CONTROLS

- A. Levels (0.2 + 5 VRMS)
B. In Ch B Mode (In Ch B input configuration)
C. Filters adjusting
D. Filters Mode (filters configuration)
E. Out Mode (outputs configuration)
F. On/Safety (switching on / protection)

5 CONNECTIONS AND CONFIGURATIONS EXAMPLES



1. INSTALLAZIONE

- A. Apertura pannelli e fissaggio
B. Sostituzione del fusibile
C. Inserimento del VSR (opzionale)
D. Cavi di connessione
E. VSR (Sub volume)
F. Power

2. CONNESSIONI

- A. Pre In (ingressi preamplificati)
B. Speakers In (segnali d'ingresso amplificati)
C. Speakers Out
D. Remote In
E. VSR (Sub volume)
F. Power

3. FUNZIONI E CONTROLLI

- A. Levels (0.2 + 5 VRMS)
B. In Ch B Mode (configurazione dell'ingresso In Ch B)
C. Filters adjusting
D. Filters Mode (configurazione dei filtri)
E. Out Mode (configurazione delle uscite)
F. On / Safety (accensione / protezione)

4. TABELLA DELLE CONFIGURAZIONI

Tramite il selettore OUT MODE sono possibili tre configurazioni principali: 4 Ch (Front e Rear) per pilotare un sistema Front e Rear con uno o due ingressi; 3 Ch (Front e Sub) per pilotare un sistema...

5. COLLEGAMENTI ED ESEMPI DI CONFIGURAZIONI

ATTENZIONE! Ad ulteriore protezione dell'impianto, si consiglia di inserire un fusibile a lamina sul cavo che collega il polo positivo della batteria al morsetto +BATT dell'amplificatore.

1. INSTALLATION

- A. Plates opening and fixing
B. Fuse replacement
C. VSR installation (optional)
D. Connection cables
E. Remote In
F. Power

2. CONNECTIONS

- A. Pre In (preamplified inputs)
B. Speakers In (amplified input signals)
C. Speakers Out
D. Remote In
E. VSR (Sub volume)
F. Power

3. FUNCTIONS AND CONTROLS

- A. Levels (0.2 + 5 VRMS)
B. In Ch B Mode (In Ch B input configuration)
C. Filters adjusting
D. Filters Mode (filters configuration)
E. Out Mode (outputs configuration)
F. On / Safety (switching on / protection)

4. CONFIGURATION TABLE

Three main configurations are possible through OUT MODE switch: 4 Ch (Front and Rear) to drive a Front and Rear system with one or two inputs; 3 Ch (Front and Sub) to drive a Front and a subwoofer with one or two inputs; 2 Ch to drive a high power stereo system with two subwoofers.

5. CONNECTIONS AND CONFIGURATIONS EXAMPLES

WARNING! For extra protection, we recommend to put a strip fuse along the cable that connects the battery positive pole to the amplifier +BATT terminal. This fuse must be installed approx. 10 cm far from the battery. Its value will have to be the same as the amplifier built-in one.

