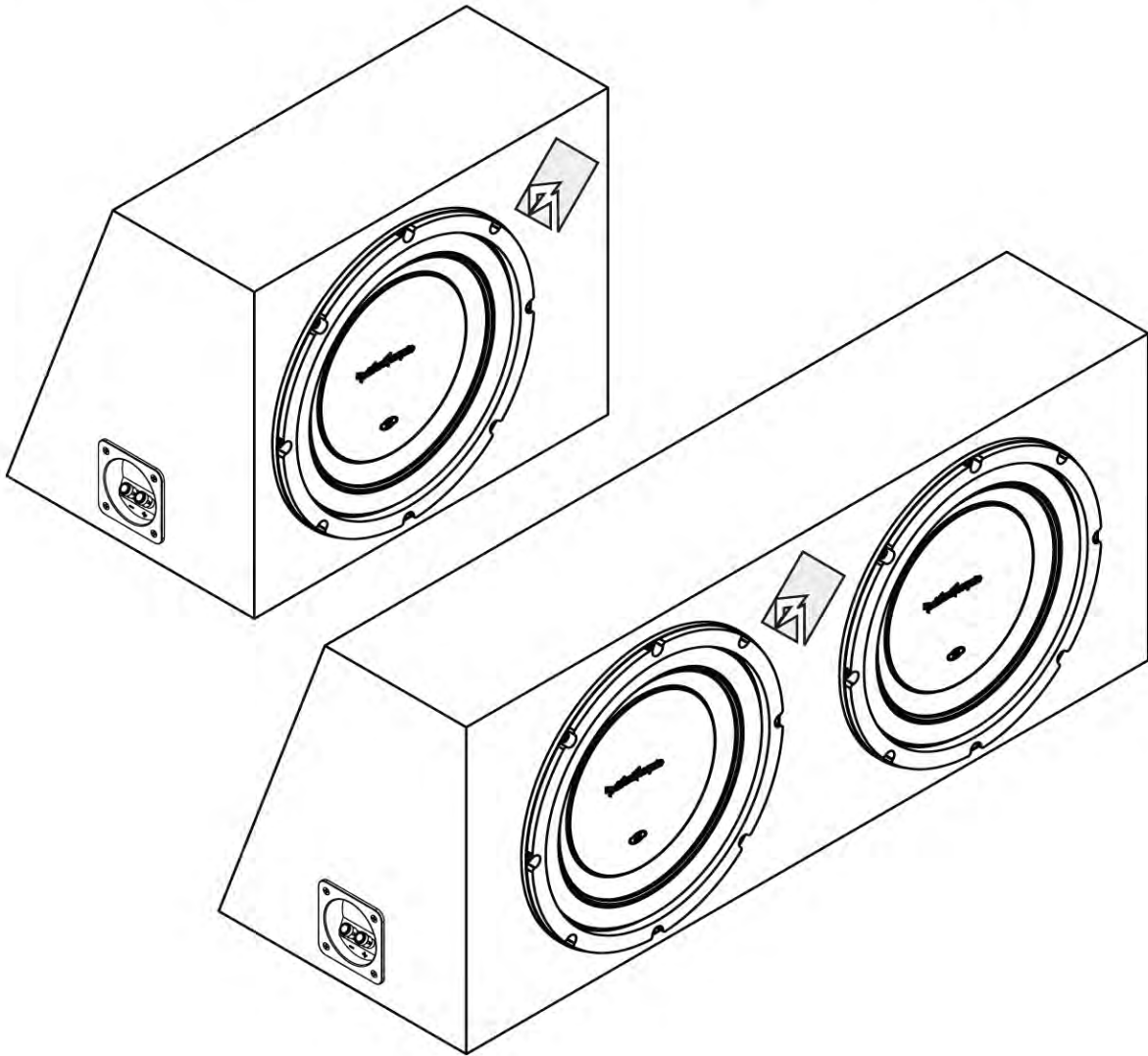




Rockford Fosgate®



PRIME™

R1L – LOADED ENCLOSURES

SVC - SINGLE VOICE COIL SUBWOOFERS

R1L	10"	12"
Single	R1L-1X10	R1L-1X12
Dual	R1L-2X10	R1L-2X12

Installation & Operation

Serial Number: _____

Date of Purchase: _____

INSTALLATION – ENGLISH

⚠ CAUTION: Before installation, disconnect the battery negative (-) terminal to prevent damage to the unit, fire and/or possible injury.
Run the speaker cable from the amp. When routing the speaker cable from the amplifier, avoid running it close to any sources of high current (wiring harnesses). The positive (+) speaker output from the amp connects to the red terminal of the enclosure, and the negative (-) connects to the black terminal.

INSTALLATION – FRANÇAIS

⚠ MISE EN GARDE : avant d'entamer l'installation, déconnectez la broche négative (-) de la batterie pour éviter tout risque de blessures, d'incendie ou de dommages à l'appareil.

Branchement du câble du haut-parleur de l'amplificateur. En plaçant le câble du haut-parleur de l'ampli, évitez de l'approcher d'une source de courant important. La sortie positive de l'ampli se branche sur le terminal rouge du caisson, et le négatif se branche sur le terminal noir.

INSTALACIÓN – ESPAÑOL

⚠ PRECAUCIÓN: Antes de la instalación, desconecte el terminal negativo de la batería (-) para prevenir daño a la unidad, incendio y/o posibles lesiones.

Recorrido del Cable de Altavoz Desde el Amplificador. Al llevar el cable de altavoz desde el amplificador, evite que pase cerca de cualquier fuente de alto corriente (cables de alimentación). El terminal positivo (+) de las salida de rojo, y el terminal negativo (-) al terminal negro.

EINBAU – DEUTSCH

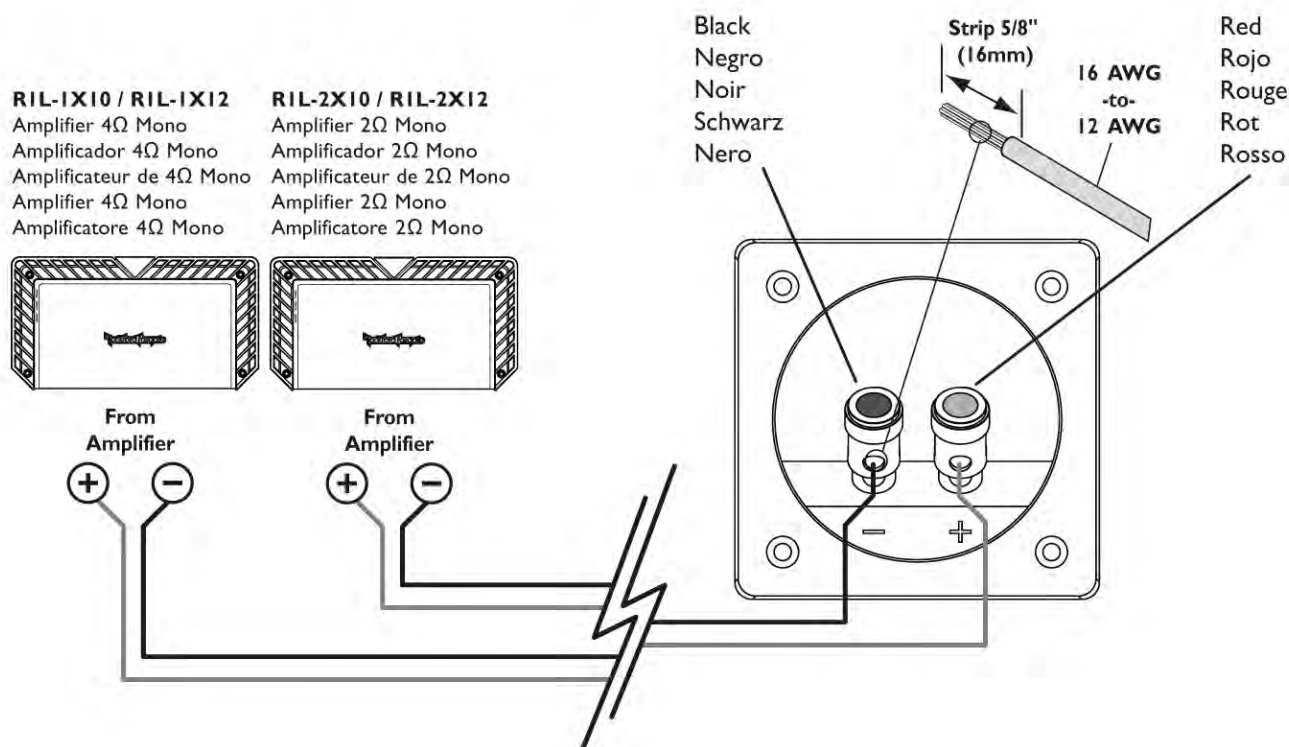
⚠ VORSICHT: Entfernen Sie vor dem Einbau den negative Batteriepol, um Schäden am Gerät, Feuer bzw. mögliche Verletzungen zu vermeiden.

Anschluß des Lautsprecherkabels. Beim Anschluß des Lautsprecherkabels sollten Sie darauf achten, daß das Kabel keine Fahrzeugstromkabel kreuzt, um Einstreuungen zu verhindern. Die Plus-Leitung des Lautsprecherkabels kommt in die rote Klemme des Terminals, die Negativ-Leitung in die schwarze Klemme des Terminals.

INSTALLAZIONE – ITALIANO

⚠ ATTENZIONE: Prima dell'installazione, scollegate il terminale negativo (-) della batteria per evitare danni all'unità, pericoli d'incendio e/o potenziali lesioni personali.

Far correre il cavo dell'altoparlante all'amplificatore. Quando fate correre il cavo dell'altoparlante all'amplificatore non fatelo passare vicino a qualsiasi cavo dell'impianto elettrico di serie dell'auto. Il segnale positivo dell'altoparlante (+) in uscita dall'amplificatore è collegato al terminale rosso del diffusore, e il negativo (-) al terminale nero.



FEATURES

Enclosure Features

- High Current Binding Posts
- Constructed with 5/8" MDF
- Covered with High Density Carpet

Speaker Features

- Parabolic polypropylene cone.
- 12 AWG compression terminals.
- 18 gauge stamped steel frame.
- Optimized for sealed enclosures.

SPECIFICATIONS

R1L-1X10

Nominal Impedance (Ohms)
Replacement Woofer
Power Handling (Watts)
Overall Dimensions (HxWxD)

Single 10" SVC

4 Ω
R1S410
150 RMS / 300 Max
12.0" x 15.825" x 12.25"
(30.5cm x 40.1cm x 31.1cm)

R1L-2X10

Nominal Impedance (Ohms)
Replacement Woofer
Power Handling (Watts)
Overall Dimensions (HxWxD)

Dual 10" SVC

2 Ω
R1S410 (wired internally)
300 RMS / 600 Max
12.0" x 30.0" x 12.25"
(30.5cm x 76.2cm x 31.1cm)

R1L-1X12

Nominal Impedance (Ohms)
Replacement Woofer
Power Handling (Watts)
Overall Dimensions (HxWxD)

Single 12" SVC

4 Ω
R1S412
150 RMS / 300 Max
14.0" x 17.5" x 12.25"
(35.6cm x 44.5cm x 31.1cm)

R1L-2X12

Nominal Impedance (Ohms)
Replacement Woofer
Power Handling (Watts)
Overall Dimensions (HxWxD)

Dual 12" SVC

2 Ω
R1S412 (wired internally)
300 RMS / 600 Max
14.0" x 33.75" x 12.25"
(35.6cm x 85.7cm x 31.1cm)

Installation assistance available at:

RFTECH

www.rockfordfosgate.com/rftech

Specifications subject to change without notice