

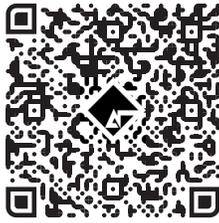
Installation assistance available at:

RFTECH

www.rockfordfosgate.com/rftech

PUNCH®

P | 3



SCAN QR-CODE FOR:
Product Details • Specifications
Owners Manual • Installation Video

P | 3 COMPONENT SPEAKERS

- P3V2-25
- P3V2-65
- P3V2-69
- P3V2-69C2
- P3V2-69C3

600 South Rockford Drive • Tempe, Arizona 85288 United States
Direct: (480) 967-3565 • Toll Free: (800) 669-9899
ROCKFORDFOSGATE.COM



Serial Number: _____ Date of Purchase: _____



Installation & Operation

Introduction

Dear Customer,

Congratulations on your purchase of the world's finest brand of audio products. At Rockford Fosgate we are fanatics about musical reproduction at its best, and we are pleased you chose our product. Through years of engineering expertise, hand craftsmanship and critical testing procedures, we have created a wide range of products that reproduce music with all the clarity and richness you deserve.

For maximum performance we recommend you have your new Rockford Fosgate product installed by an Authorized Rockford Fosgate Dealer, as we provide specialized training through Rockford Technical Training Institute (RTTI). Please read your warranty and retain your receipt and original carton for possible future use.

Great product and competent installations are only a piece of the puzzle when it comes to your system. Make sure that your installer is using 100% authentic installation accessories from Rockford Fosgate in your installation. Rockford Fosgate has everything from RCA cables and speaker wire to power wire and battery connectors. Insist on it! After all, your new system deserves nothing but the best.

To add the finishing touch to your new Rockford Fosgate image, order your Rockford accessories, which include everything from T-shirts to hats.

Visit our web site for the latest information on all Rockford products;

WWW.ROCKFORDFOSGATE.COM

or, in the U.S. call 1-800-669-9899 or FAX 1-800-398-3985. For all other countries, call +001-480-967-3565 or FAX +001-480-966-3983.

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16	Limited Warranty Information

If, after reading your manual, you still have questions regarding this product, we recommend that you see your Rockford Fosgate dealer. If you need further assistance, you can call us direct at **1-800-669-9899**. Be sure to have your serial number, model number, and date of purchase available when you call.

Safety

PRACTICE SAFE SOUND

Continuous exposure to sound pressure levels over 100dB may cause permanent hearing loss. High powered auto sound systems may produce sound pressure levels well over 130dB. Use common sense and practice safe sound.

PRATIQUEZ UNE ÉCOUTE SANS RISQUES

Une exposition continue à des niveaux de pression acoustique supérieurs à 100 dB peut causer une perte d'acuité auditive permanente. Les systèmes audio de forte puissance pour auto peuvent produire des niveaux de pression acoustique bien au-delà de 130 dB. Faites preuve de bon sens et pratiquez une écoute sans risques

PRACTIQUE EL SONIDO SEGURO

El contacto continuo con niveles de presión de sonido superiores a 100 dB puede causar la pérdida permanente de la audición. Los sistemas de sonido de alta potencia para automóviles pueden producir niveles de presión de sonido superiores a los 130 dB. Aplique el sentido común y practique el sonido seguro.

PRAKTIZIEREN SIE SICHEREN SOUND

Fortgesetzte Geräuschdruckpegel von über 100 dB können beim Menschen zu permanentem Hörverlust führen. Leistungsstarke Autosoundsysteme können Geräuschdruckpegel erzeugen, die weit über 130 dB liegen. Bitte wenden Sie gesunden Menschenverstand an und praktizieren Sie sicheren Sound.

OSSERVATE LE REGOLE DEL SUONO SENZA PERICOLI

La costante esposizione a livelli di pressione acustica al di sopra dei 100dB possono causare la perdita permanente dell'udito. I sistemi audio ad alta potenza possono produrre livelli di pressione acustica ben superiori ai 130dB. Si consiglia il buon senso e l'osservanza delle regole del suono senza pericoli

This symbol with "WARNING" is intended to alert the user to the presence of important instructions. Failure to heed the instructions will result in severe injury or death.



This symbol with "CAUTION" is intended to alert the user to the presence of important instructions. Failure to heed the instructions can result in injury or unit damage.



- To prevent injury and damage to the unit, please read and follow the instructions in this manual. We want you to enjoy this system, not get a headache.
- If you feel unsure about installing this system yourself, have it installed by a qualified Rockford Fosgate technician.
- Before installation, disconnect the battery negative (-) terminal to prevent damage to the unit, fire, and/or possible injury.

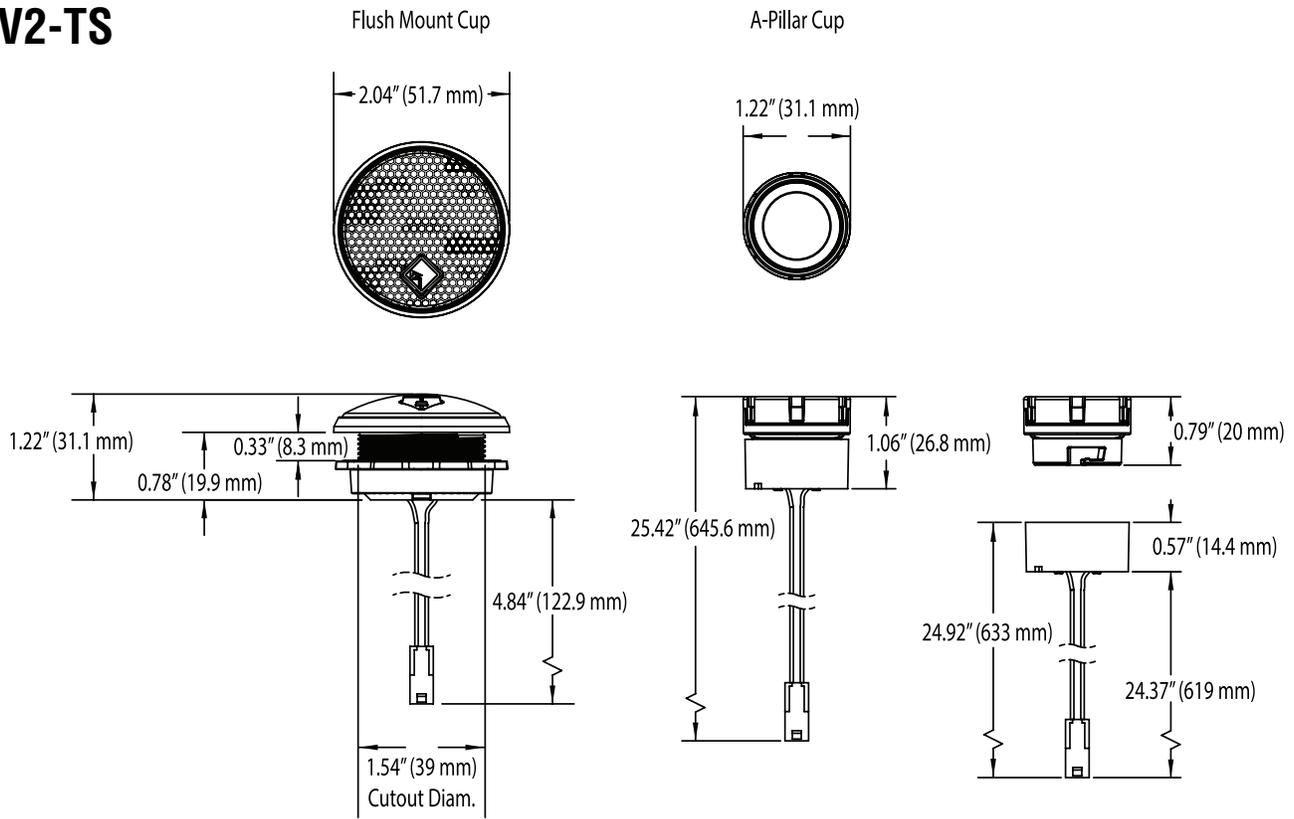
Model	P3V2-25	P3V2-65	P3V2-69	P2V2-69C2	P2V2-69C3
Woofer	—	6.5"	6"x9"	6"x9"	6"x9"
Midrange	2.5"	2.5"	2.5"	2.5" Coaxial	3.5" Coaxial
Tweeter	—	3/4"	3/4"	3/8" and 3/4"	3/8" and 3/4"
Description	Mid-Range Driver	3-Way Component Set	3-Way Component Set	3-Way Coaxial/Component Set	3-Way Coaxial/Component Set
Nominal Impedance	4Ω	4Ω	4Ω	4Ω	4Ω
Frequency Response	135Hz - 15kHz	49Hz - 25kHz	49Hz - 25kHz	49Hz - 25kHz	49Hz - 25kHz
Woofer Voice Coil Diameter	—	1.25"	1.25"	1.25"	1.25"
Midrange Voice Coil Diameter	1"	1"	1"	1"	1"
Tweeter Voice Coil Diameter	—	0.75"	0.75"	0.75"	0.75"
Power Rating (RMS/Peak)	75W / 150W	75W / 150W	75W / 150W	75W / 150W	75W / 150W
Fs (Woofer/Midrange)	— / 180 Hz	65 Hz / 180 Hz	65 Hz / 180 Hz	65 Hz / 200 Hz	65 Hz / 130 Hz
Sensitivity (1W/1M)	82 dB	87 dB	89 dB	89 dB	89 dB
Sensitivity (2.83V/1M)	85 dB	90 dB	92 dB	92 dB	92 dB
Woofer Mounting Diameter	2.54" 64.5 mm	5.42" 137.6 mm	8.41" x 5.71" 213.5 mm x 145 mm	8.41" x 5.71" 213.5 mm x 145 mm	8.41" x 5.71" 213.5 mm x 145 mm
Woofer Mounting Depth (inches / mm)	—	2.5" 63.5 mm	3.13" 79.4 mm	3.13" 79.4 mm	3.13" 79.4 mm
Woofer Mounting Depth No Motor Cover (inches / mm)	—	2.26" 57.3 mm	2.76" 70 mm	2.76" 70 mm	2.76" 70 mm
Midrange Rear-Loading Depth (Twist-Loc Flange)	1.47" 37.3 mm	1.47" 37.3 mm	1.47" 37.3 mm	1.47" 37.3 mm	1.48" 37.7 mm
Midrange Front-Loading Depth (Twst-Loc Flange)	1.60" 40.6 mm	1.60" 40.6 mm	1.60" 40.6 mm	1.60" 40.6 mm	1.70" 43.3 mm
Woofer Front Side Clearence (inches / mm)	0.26" 6.5 mm	0.43" 11 mm	0.42" 10.6 mm	0.42" 10.6 mm	0.42" 10.6 mm



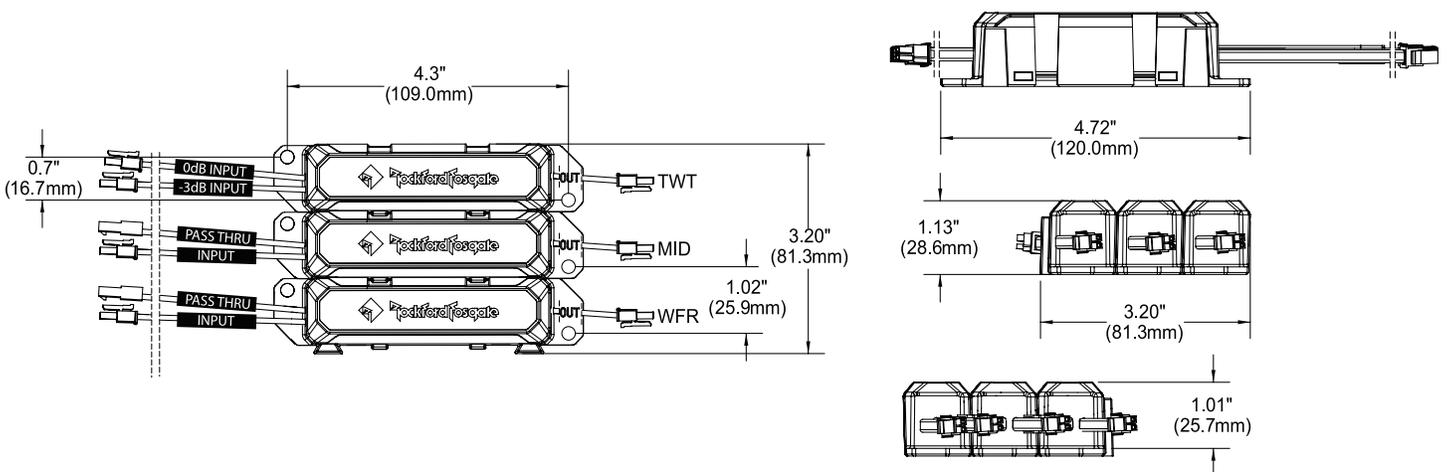
CTA-2031 defines test procedures for rating the performance and physical size of mobile loudspeakers, and requirements for reporting these characteristics.

Dimensions

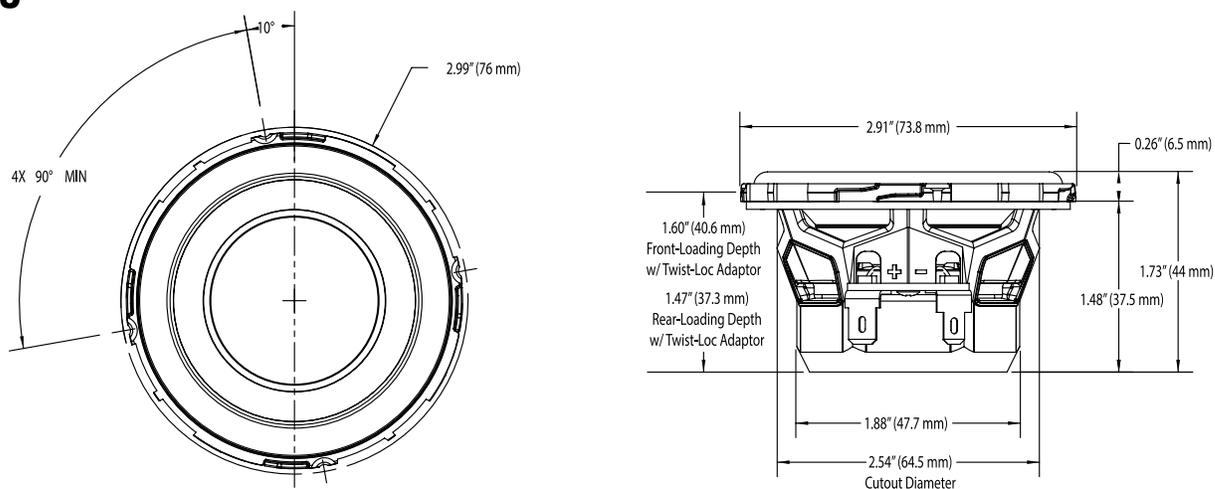
P2V2-TS



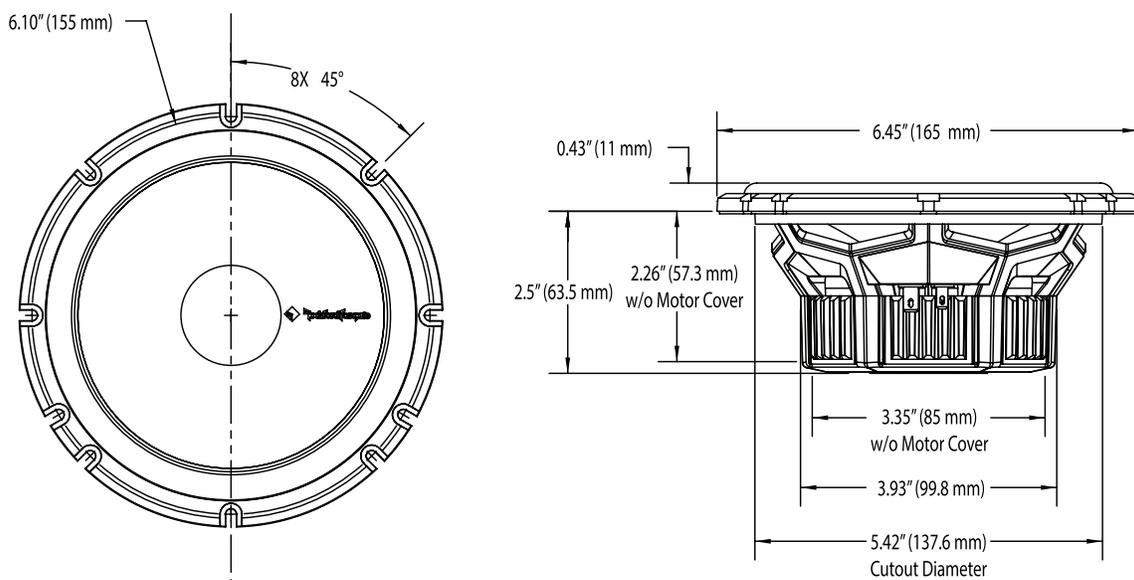
PASSIVE CROSSOVERS



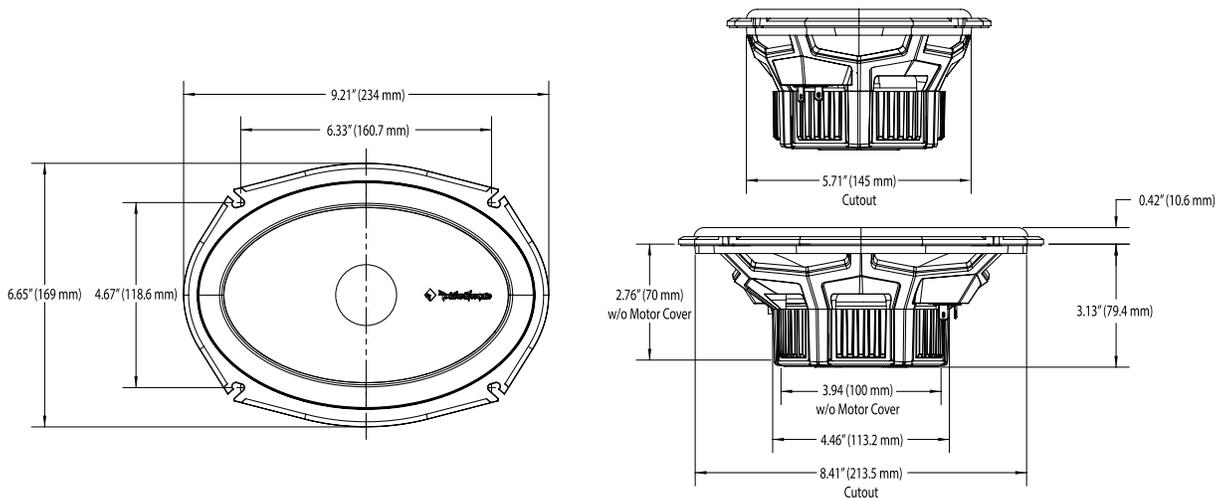
P3V2-25



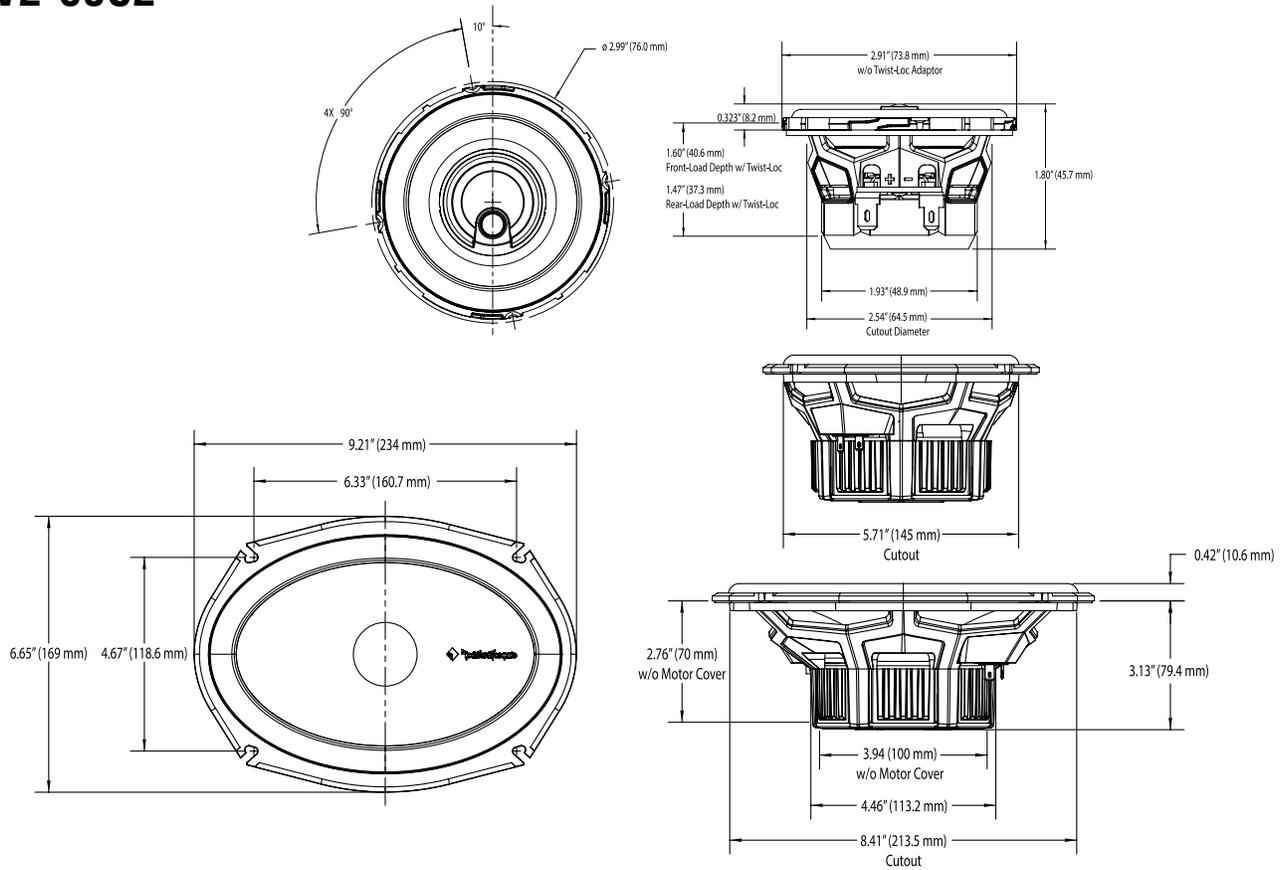
P3V2-65



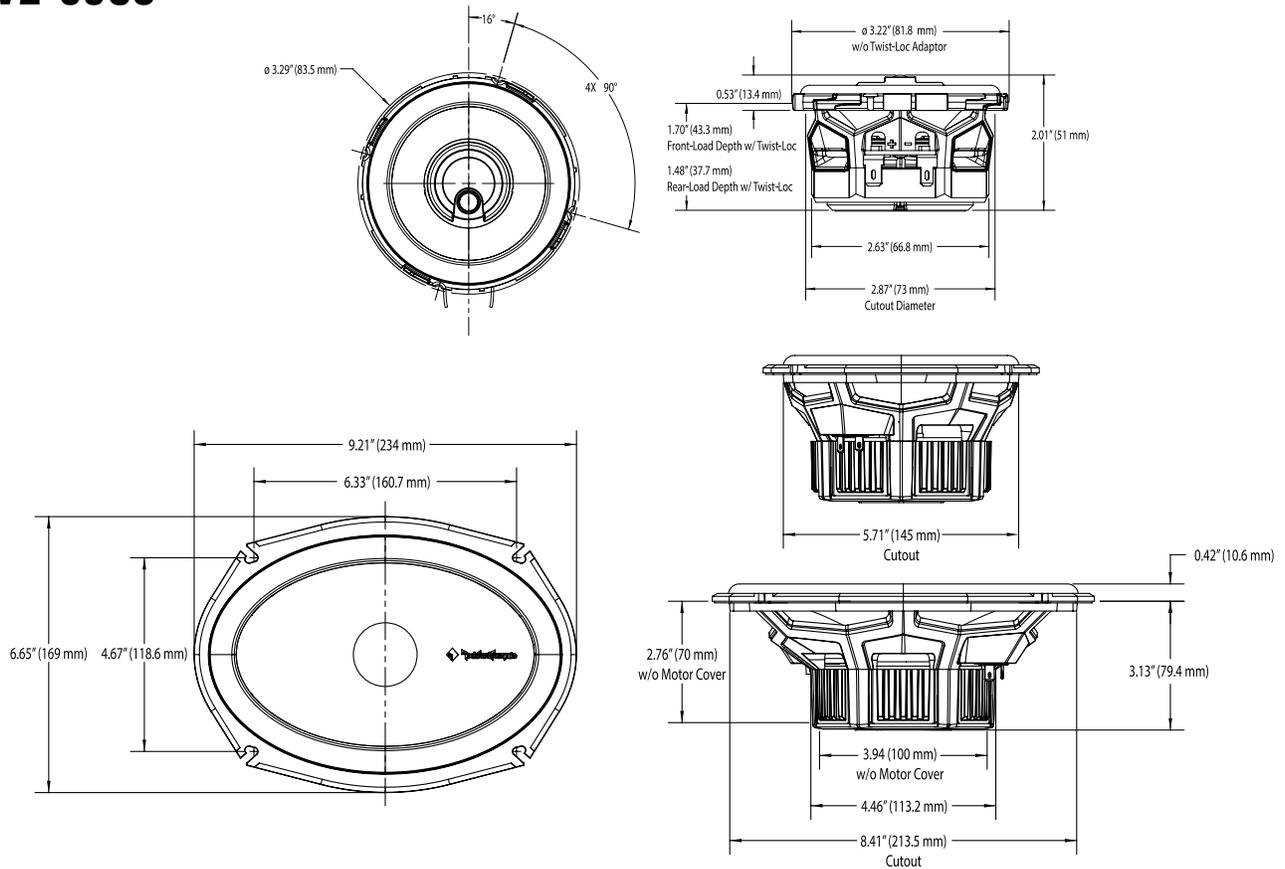
P3V2-69



P3V2-69C2



P3V2-69C3



Included Hardware

All P3V2 Models

- Speaker Cut-Out Template(s)
- Self-Tapping Phillips #8x32mm (Speaker)
- Zip Ties 4.8 mm x 350 mm
- 18 AWG Red/Black Speaker Wire, 205 mm
- 18 AWG (–) Female Crimp Spade Connectors (.187")
- 18 AWG (+) Female Crimp Spade Connectors (.250")
- 18 AWG Crimp Butt Connectors

P3V2-25

- (2) 2.5" 4Ω Midrange Speakers
- (2) Twist-Lock Speaker Adaptors
- (2) Passive Crossover Network (Midrange) & Extension Cables
- (2) 33μF Non-Polarized Capacitors (Bass Blocker)

P3V2-65 / P3V2-69

- (2) 3/4" 4Ω Tweeters
- (2) 2.5" 4Ω Midrange Speakers
- (2) 6.5" 4Ω Woofers (P3V2-65) / 6"x9" 4Ω Woofers (P3V2-69)
- (2) Twist-Lock Speaker Adaptors (for 2.5" Midrange)
- (2) Flush-Mount Tweeter Cups
- (2) Surface-Mounting Tweeter Cups
- (1) Tweeter Removal Tool
- (2) Passive Crossover Networks (Tweeter)
- (2) Passive Crossover Networks (Midrange)
- (2) Passive Crossover Networks (Woofers)
- (12) Self-Tapping Phillips #4x16mm (Tweeter)
- (10) 18" Crossover Wiring Extensions
- (4) Self-Tapping Phillips #8x20mm (Crossover)

Included Hardware

P3V2-69C2

- (2) 6"x9" 4Ω Speakers
- (2) 2.5" 4Ω Coaxial Speakers
- (2) 2.5" Twist-Lock Speaker Adaptors
- (2) 33μF Non-Polarized Electrolytic (Bass-Blockers)
- (2) Passive Crossover Networks (Woofers)
- (4) Self-Tapping Phillips #4x16mm (Tweeter)
- (4) 18" Crossover Wiring Extensions

P3V2-69C3

- (2) 6"x9" 4Ω Speakers
- (2) 3.5" 4Ω Coaxial Speakers
- (2) 3.5" 2-Tab Twist-Lock Speaker Adaptors
- (2) 3.5" 3-Tab Twist-Lock Speaker Adaptors
- (2) 3.5" 2-Tab Wide Twist-Lock Speaker Adaptors
- (2) 3.5" 3-Tab Wide Twist-Lock Speaker Adaptors
- (2) 33μF Non-Polarized Electrolytic (Bass-Blockers)
- (2) Passive Crossover Networks (Woofers)
- (4) Self-Tapping Phillips #4x16mm (Tweeter)
- (4) 18" Crossover Wiring Extensions

TWEETER INSTALLATION

Installing the Tweeter into the Flush-Mount Cup

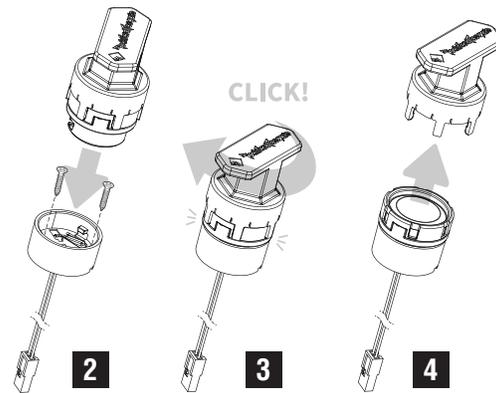
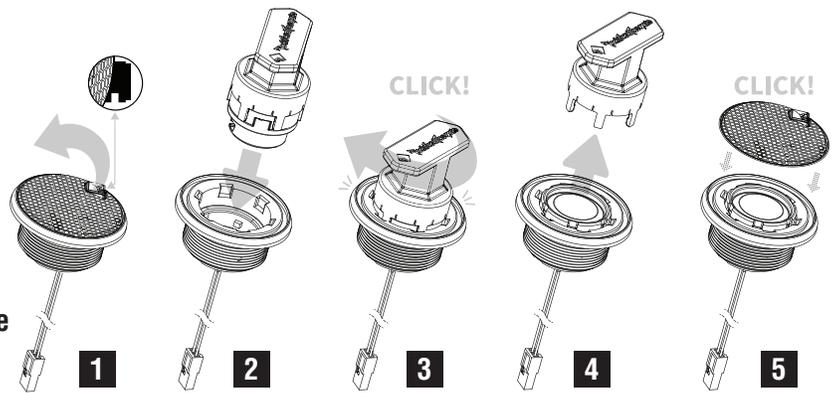
STEP 1 Remove magnetic grille
(removal tab behind Diamond-R logo)

STEP 2 Push tweeter into cup

STEP 3 Twist clockwise until it clicks into place

STEP 4 Disengage Removal Tool

STEP 5 Align logo and Press Grille into Cup



TWEETER REMOVAL

Removing the Tweeter from the A-Pillar Cup

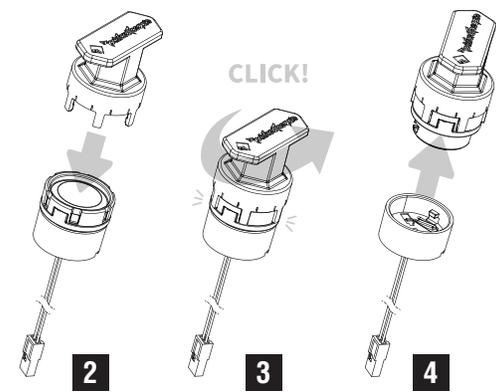
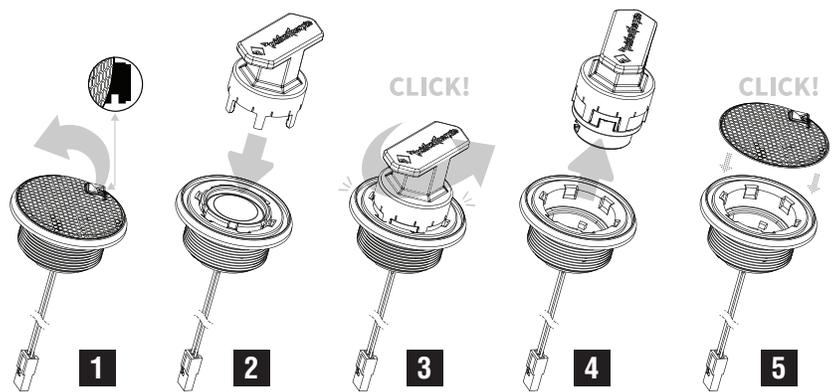
STEP 1 Remove magnetic grille
(removal tab behind Diamond-R logo)

STEP 2 Push Removal Tool over tweeter

STEP 3 Twist counter-clockwise until it clicks

STEP 4 Remove tweeter from assembly

STEP 5 Align logo and Press Grille into Cup

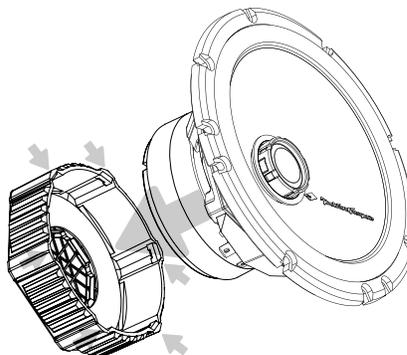


MAGNET COVER REMOVAL (SELECT MODELS)

Removing the detachable magnet cover from the woofer

STEP 1

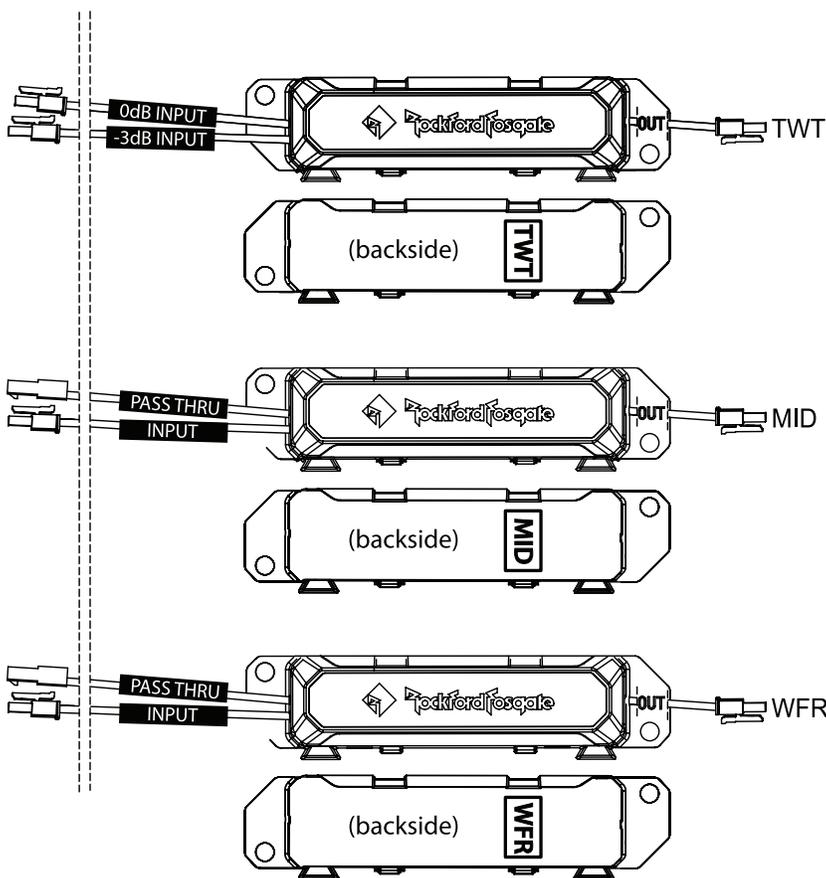
There are 6 catch prongs on the magnet cover. Pull the cover straight off the magnet.



Crossover Network Assembly

ALL P3V2 MODELS

- Modular crossover networks provide unmatched installation versatility. The networks can be easily assembled, wired together, and installed as one complete network, or when space is limited, you can keep them separate, and easily mount and wire a small independent crossover network for each driver.
- A simple, releasable snap-fit method is used for joining the individual crossovers together by using the protruding feature on one that clicks into a corresponding recess on the other.
- Plug & Play wiring connections are made simple with **male output** and **female input** Molex Micro-Fit 3.0 Connectors



P3V2 High-Pass Filter (TWT)

- Molex Micro-Fit 3.0 Connector
- 9 kHz @ 12dB/Octave High-Pass Filter
- Standard Input: 0 dB
- Optional Input: -3dB tweeter attenuation
- NOTE: Only use 0dB or -3dB input (NOT both)

P3V2 Band-Pass Filter (MID)

- Molex Micro-Fit 3.0 Connector
- 600 Hz @ 6dB/Octave High-Pass Filter
- 6 kHz @ 6dB/Octave Low-Pass Filter
- Optional Pass-Thru (bypasses internal filter)

P3V2 Low-Pass Filter (WFR)

- Molex Micro-Fit 3.0 Connector
- 1.2 kHz @ 6dB/Octave Low-Pass Filter
- Optional Pass-Thru (bypasses internal filter)

CROSSOVER INSTALLATION

Standard

- For flexibility, crossover INPUTS can be daisy chained by using the PASS-THRU connector to feed additional crossover inputs, allowing one channel to drive the whole network.
- Connecting the positive wire to 0dB matches the amplitude of the tweeters to the mid-range drivers and mid-bass woofers.
- Connecting the TWEETER input to the -3dB INPUT lead will reduce the amplitude of the tweeter -3dB lower than the mid-range drivers and mid-bass woofers (ideal for those who prefer a softer high-frequency response.)

Bi-Amplified

- Crossover INPUT extension harnesses allow for the use of four individual amplifier output channels for independently powering your high and low frequency drivers
- Connecting the positive wire to 0dB matches the amplitude of the tweeters to the mid-range drivers and mid-bass woofers.
- Connecting the TWEETER input to the -3dB INPUT lead will reduce the amplitude of the tweeter -3dB lower than the mid-range drivers and mid-bass woofers (ideal for those who prefer a softer high-frequency response.)

Tri-Amplified

- Crossover INPUT extension harnesses allow for the use of six individual amplifier output channels for independently powering each of your six drivers
- Connecting the positive wire to 0dB matches the amplitude of the tweeters to the mid-range drivers and mid-bass woofers.
- Connecting the TWEETER input to the -3dB INPUT lead will reduce the amplitude of the tweeter -3dB lower than the mid-range drivers and mid-bass woofers (ideal for those who prefer a softer high-frequency response.)

Bass Blocker Installation

P3V2-25 Only

“Bass Blockers” are NON-POLARIZED (non-directional)

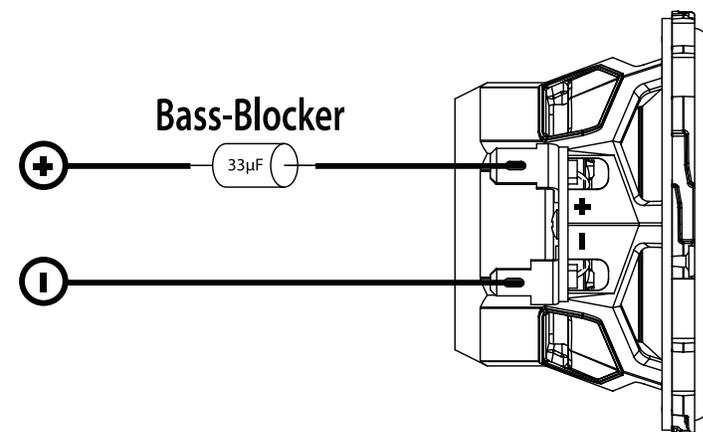
- Bass Blockers are used to attenuate low frequencies that smaller speakers can not reproduce accurately
- Bass Blockers should be installed in-line with the positive speaker lead
- Use the supplied butt splice wire connectors.

CROSSOVER INSTALLATION

Active Systems

If using an active system with electronic crossovers, please use the below chart as starting points for crossover frequencies and crossover slopes:

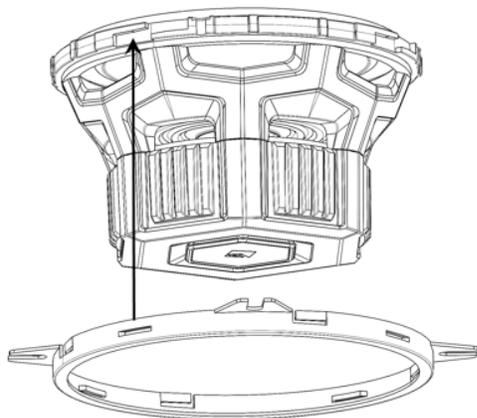
P3V2-65	Crossover Type	Crossover Frequency	Crossover Slope
3/4" Tweeter	High-Pass	5 kHz	18 dB/octave or 24 dB/octave
2.5" Midrange	Band-Pass	400 Hz - 5 kHz	18 dB/octave or 24 dB/octave
6.5" Woofer	Band-Pass	80 Hz - 400 Hz	18 dB/octave or 24 dB/octave
P3V2-69			
3/4" Tweeter	High-Pass	5 kHz	18 dB/octave or 24 dB/octave
2.5" Midrange	Band-Pass	400 Hz - 5 kHz	18 dB/octave or 24 dB/octave
6.5" Woofer	Band-Pass	80 Hz - 400 Hz	18 dB/octave or 24 dB/octave
P3V2-69C2			
2.5" Coaxial (P1V2-25)	High-Pass	400 Hz	18 dB/octave or 24 dB/octave
6"x9" Woofer	Band-Pass	80 Hz - 400 Hz	18 dB/octave or 24 dB/octave
P3V2-69C3			
3.5" Coaxial (P1V2-3)	High-Pass	400 Hz	18 dB/octave or 24 dB/octave
6"x9" Woofer	Band-Pass	80 Hz - 400 Hz	18 dB/octave or 24 dB/octave



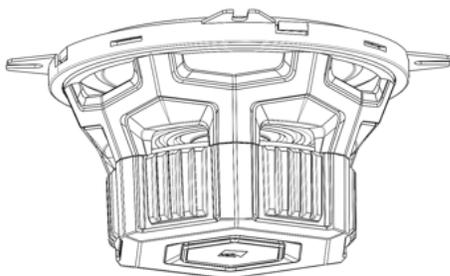
TWIST-LOCK ADAPTER FRONT LOAD INSTALL - STEPS 1-4

TWIST-LOCK ADAPTER FRONT LOAD REMOVAL - STEPS 1-2

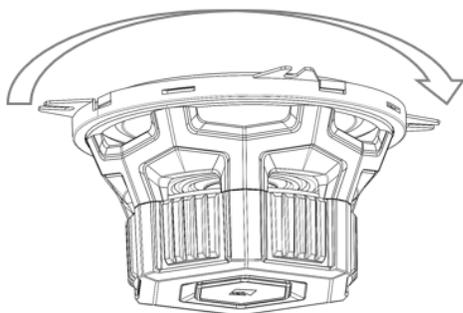
STEP 1 Align Tabs On Twist-Lock Adapter To Grooves In Basket Flange.



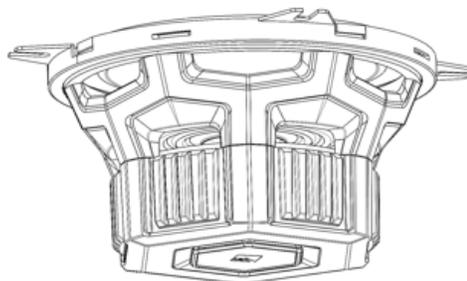
STEP 2 Place Twist-Lock Adapter Up Onto The Bottom Side Of Basket Flange.



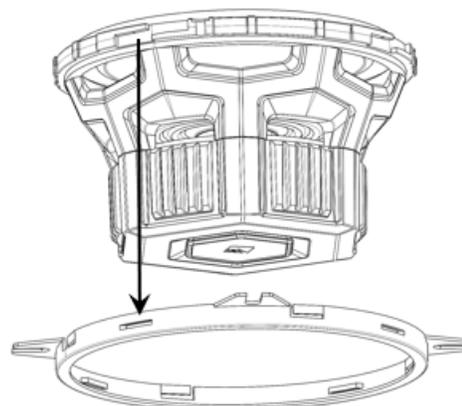
STEP 3 Rotate Twist-Lock Adapter Clockwise Until You Hear a "Click" Sound.



STEP 1 Rotate Twist-Lock Flange Counter Clockwise Until It Stops



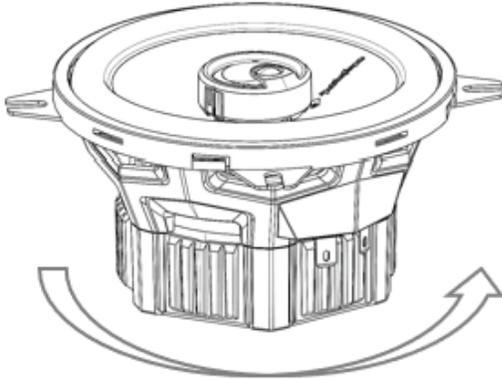
STEP 2 Pull Twist-Lock Adapter Downwards To Remove From Speaker



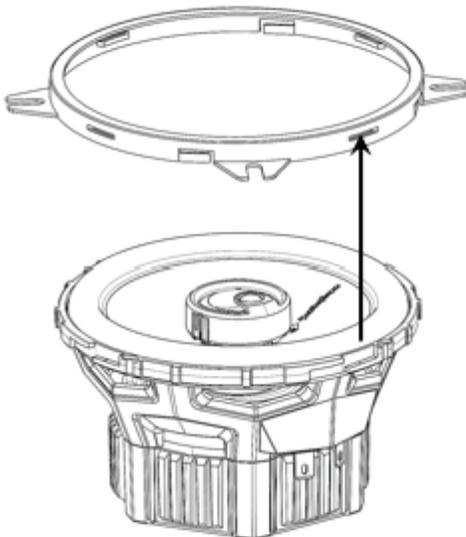
Installation

TWIST-LOCK ADAPTER REAR LOAD REMOVAL - STEPS 1-3

STEP 1 Rotate Twist-Lock Flange Counter-Clockwise Until It Stops

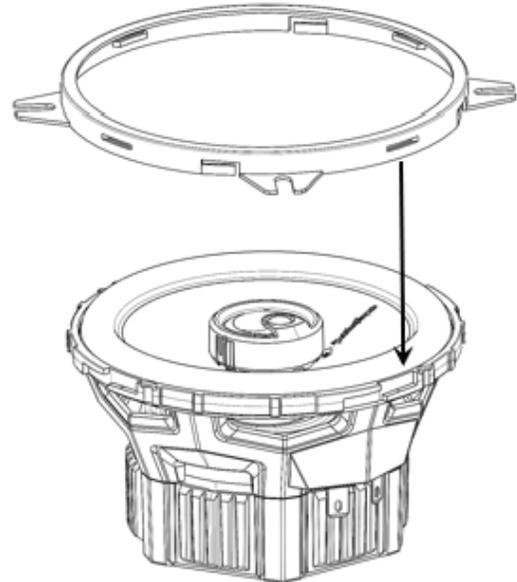


STEP 2 Lift Twist-Lock Adapter Upwards To Remove From Speaker

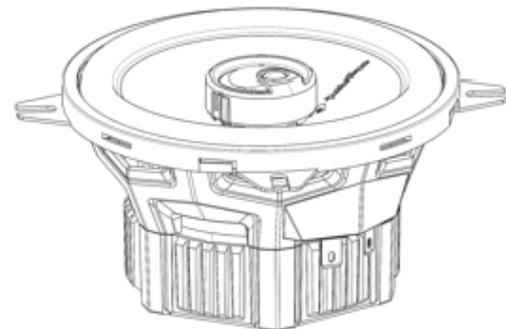


TWIST-LOCK ADAPTER REAR LOAD INSTALL - STEPS 1-4

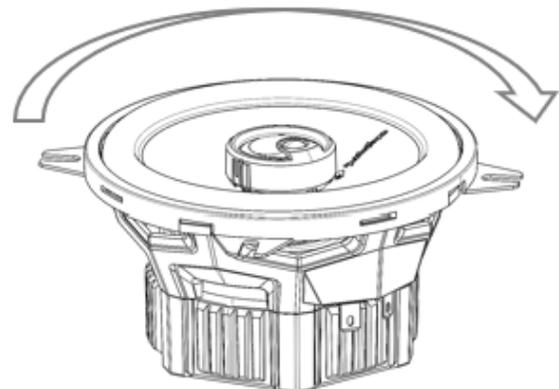
STEP 1 Align Tabs On Twist-Lock Adapter To Grooves In Basket Flange



STEP 2 Place Twist-Lock Adapter Down Over The Topside Of Basket Flange



STEP 3 Rotate Twist-Lock Adapter Clockwise Until You Hear a "Click" Sound.



Installation Considerations

Before beginning any installation, follow these simple rules:

1. Be sure to carefully read and understand the instructions before attempting to install these speakers.
2. For safety, disconnect the negative lead from the battery prior to beginning the installation.
3. For easier assembly, we suggest you run all wires prior to mounting your speakers in place.
4. Use high quality connectors for a reliable installation and to minimize signal or power loss.
5. Think before you drill! Be careful not to cut or drill into gas tanks, fuel lines, brake or hydraulic lines, vacuum lines, or electrical wiring when working on any vehicle. If installing in a boat, take care not to cut or drill through the main hull.
6. Never run wires underneath the vehicle. Running the wires inside the vehicle or hull area provides the best protection.
7. Avoid running wires over or through sharp edges. Use rubber or plastic grommets to protect any wires routed through metal, especially the firewall.

Mounting

1. Determine where the speakers will be mounted. Ensure there is an area large enough for the speaker to mount evenly. Be sure that the mounting location is deep enough for the speaker to fit; if mounting in a door, operate all functions (windows, locks, etc.) through their entire operating range to ensure there is no obstruction.
2. Refer to the specification chart to determine the proper diameter hole to cut for your speaker model.
3. Feed the speaker wires through the cutout and connect to the speaker terminals. Be sure to observe proper polarity when connecting the wires. The speaker's positive terminal is indicated with a "+".
4. Tighten the screws until the speaker is snug in place to prevent rattling. Do not over tighten the screws.

Considérations Concernant L'installation

Avant de commencer l'installation, suivez les règles ci-dessous:

1. Veillez à bien lire et comprendre les instructions avant d'essayer d'installer les haut-parleurs.
2. Par mesure de sécurité, débranchez le fil négatif de la batterie avant de commencer l'installation.
3. Pour faciliter le montage des haut-parleurs, il est conseillé d'installer tous les câbles au préalable.
4. Utilisez des connecteurs de haute qualité pour assurer une installation fiable et réduire au minimum la perte de signal ou de puissance.
5. Réfléchissez bien avant de percer. Veillez à ne pas couper ou percer le réservoir d'essence, le câblage électrique ou les conduites de carburant, de freinage hydraulique ou de dépression en travaillant sur un véhicule. En cas d'installation sur un bateau, veillez à ne pas couper ou percer la coque principale.
6. Ne jamais faire passer de fils sous le véhicule. Leur installation à l'intérieur du véhicule ou de la coque assure la meilleure protection.
7. Évitez de faire passer des fils sur des bords tranchants ou dans des orifices à arêtes vives. Utilisez des bagues en caoutchouc ou en plastique pour protéger les fils traversant une plaque de métal, notamment le tablier. Emplacements De Montage

Montage

1. Déterminez l'emplacement des haut-parleurs. Veillez à ce que la surface plane soit assez grande pour assurer un contact uniforme du haut-parleur. Vérifiez que l'emplacement est assez profond pour le haut-parleur ; en cas de montage dans une portière, actionnez toutes les commandes (fenêtres, serrures, etc.) jusqu'aux extrémités de leurs courses pour vous assurer qu'il n'y a pas d'obstruction.
2. Consultez le tableau des caractéristiques pour déterminer le diamètre de l'orifice à découper pour votre modèle de haut-parleur. Le gabarit fourni donne aussi le bon diamètre de découpe.
3. Faites passer les fils de haut-parleur à travers l'orifice découpé et branchez-les aux bornes du haut-parleur. Veillez à bien respecter la polarité lors du branchement. La borne positive du haut-parleur est indiquée par un « + ».
4. Serrez les vis jusqu'à ce que le haut-parleur soit bien ajusté, de façon à prévenir tout cliquetis, mais évitez tout serrage excessif.

Consideraciones para la instalación

Antes de comenzar cualquier instalación, siga estas simples normas:

1. Asegúrese de leer cuidadosamente y de entender las instrucciones antes de tratar de instalar estos altavoces.
2. Por seguridad, desconecte el conductor negativo de la batería antes de comenzar la instalación.
3. Para facilitar el montaje, sugerimos que tienda todos los cables antes de montar sus altavoces en su sitio.
4. Utilice conectores de alta calidad para tener una instalación confiable y para reducir al mínimo las pérdidas de señal o de potencia.
5. ¡Piense siempre antes de perforar! Tenga cuidado de no cortar ni perforar en tanques de combustible, tuberías de combustible, frenos o hidráulicas, tuberías de vacío o cableado eléctrico al trabajar en un vehículo. Si la instalación se hace en un bote, tenga cuidado de no cortar ni perforar a través del casco principal.
6. Nunca tienda cables abajo del vehículo. Tender los cables adentro del vehículo o casco proporciona la mejor protección.
7. Evite tender cables arriba o a través de bordes filosos. Use arandelas aislantes de caucho para proteger los cables tendidos a través de metal, especialmente la mampara cortafuegos. Montaje

Montaje

1. Determine adónde se montará los altavoces. Asegúrese de que haya un área suficientemente grande para montar de manera plana el altavoz. Asegúrese de que el lugar de montaje sea suficientemente profundo para que quepa el altavoz, si se monta en una puerta, accione todas las funciones (ventanas, cerradura, etc.) en toda su gama de funcionamiento para asegurarse de que no haya obstrucciones.
2. Consulte la tabla de especificaciones para determinar cuales son los diámetros correctos para el agujero a cortar para su modelo de altavoz. La plantilla proporcionada también le da la medida correcta del recorte.
3. Tienda los cables del altavoz a través del recorte y conecte a los terminales del altavoz. Asegúrese de usar la polaridad correcta al conectar los cables. El terminal positivo del altavoz está identificado con un símbolo "+".
4. Apriete los tornillos hasta que el altavoz esté ajustado en su sitio para evitar vibraciones. No apriete demasiado los tornillos.

Einbauüberlegungen

Befolgen Sie vor dem Einbau diese einfachen Regeln:

1. Lesen Sie die Anleitung sorgfältig, bevor Sie versuchen diese Lautsprecher einzubauen.
2. Entfernen Sie vor dem Einbau aus Sicherheitsgründen das negative Kabel von der Batterie.
3. Um die Montage zu erleichtern, empfehlen wir alle Kabel vor der Befestigung Ihrer Lautsprecher zu verlegen.
4. Verwenden Sie nur Qualitätsstecker, um einen zuverlässigen Einbau zu gewährleisten und Signal- und Stromverlust zu minimieren.
5. Denken Sie nach, bevor Sie bohren! Achten Sie darauf, nicht in den Benzintank, die Benzin-, Brems- oder hydraulischen Leitungen, Vakuuleitungen oder Elektrokabel zu schneiden oder zu bohren, wenn Sie am Fahrzeug arbeiten. Achten Sie beim Einbau in einem Boot darauf, nicht durch den Bootsrumpf zu schneiden oder zu bohren.
6. Verlegen Sie Kabel nie unter dem Fahrzeug. Die Kabel im Fahrzeug oder Bootsrumpf zu verlegen, bietet den besten Schutz.
7. Vermeiden Sie es, Kabel über scharfe Kanten zu verlegen. Verwenden Sie Gummi- oder Plastikringe, um Kabel zu schützen, die durch Metall verlegt werden (besonders die Feuerwand).

Befestigung

1. Entscheiden, wo die Lautsprecher befestigt werden sollen. Gewährleisten, dass der Platz ausreicht, um den Lautsprecher gleichmäßig zu befestigen. Gewährleisten, dass die Befestigungsstelle ausreichende Tiefe für den Lautsprecher hat; beim Einbau in einer Türe alle Funktionen (Fenster, Schloss usw.) in ihrem ganzen Bereich ausprobieren um zu gewährleisten, dass keine Blockierung eintritt.
2. Die Tabelle in den Technischen Daten gibt den richtigen Lochdurchmesser für Ihr Lautsprechermodell zum Ausschneiden an. Die beiliegende Schablone zeigt ebenfalls die richtige Ausschneidegröße an.
3. Die Lautsprecherkabel durch das Loch führen und an den Lautsprecherausgängen anschließen. Beim Anschließen der Kabel die ordnungsgemäße Polarität beachten. Der positive Anschluss des Lautsprechers ist mit einem „+“ markiert.
4. Die Schrauben anziehen, bis der Lautsprecher eng an seinem Platz anliegt, um Klappern zu verhindern. Die Schrauben nicht zu fest anziehen.

Considerazioni sull'installazione

Prima di iniziare qualsiasi operazione d'installazione, vi consigliamo di seguire queste semplici regole:

1. Assicuratevi di aver letto tutte le istruzioni con cura e di averle capite prima di effettuare qualsiasi tentativo d'installazione neiconfronti dell'unità.
2. Per motivi di sicurezza, scollegate il cavo negativo dalla batteria prima di dare l'avvio all'installazione.
3. Per facilitare il montaggio, vi suggeriamo di far scorrere tutti i fili prima di montare la vostra unità nella sua ubicazione.
4. Usate connettori di alta qualità per garantire un'installazione che dà affidamento e per ridurre al minimo la perdita di segnali o di potenza.
5. State attenti prima di trapanare! Cercate di non trapanare e di non incidere i serbatoi della benzina; le condutture del carburante, dei freni, del sistema idraulico e a depressione; nonché i fili elettrici quando state lavorando su qualsiasi veicolo.
6. Non fate mai scorrere i fili sotto il veicolo. Avrete la protezione migliore facendo scorrere i fili all'interno del veicolo.
7. Evitate di far scorrere i fili sopra o attraverso delle estremità affilate. Usate guarnizioni di tenuta in gomma o in plastica per proteggere qualsiasi filo che passi attraverso del metallo, soprattutto il parafiamma.

Montaggio

1. Decidete dove montare gli altoparlanti. Assicuratevi che sia un'area abbastanza grande per poter montare l'altoparlante a livello e abbastanza profonda per poterlo collocare comodamente. Se lo montate all'interno di uno sportello, controllate tutte le funzioni (finestre, serrature, ecc.), una alla volta, per assicurarvi che non ci siano ostruzioni.
2. Fate riferimento alla tabella delle specifiche per stabilire il diametro corretto del foro che dovrete praticare per il modello del vostro altoparlante.
3. Passare i cavi del diffusore tramite l'apertura e collegarli ai terminali. Verificare che la polarità sia corretta quando si collegano i cavi. Il terminale positivo del diffusore è identificato dal „+“.
4. Per evitare rumore dovuto a vibrazioni serrare le viti finché il diffusore non sia saldamente in posizione. Non serrare le viti in modo eccessivo.

Warranty

Rockford Corporation offers a limited warranty on Rockford Fosgate products on the following terms:

Length of Warranty

- POWER Amplifiers – 2 Years
- PUNCH Speakers – 1 Year
- PUNCH“V2” Speakers – 2 Years
- All other products – 1 Year
- Any Factory Refurbished Product – 90 days (receipt required)

What is Covered

This warranty applies only to Rockford Fosgate products sold to consumers by Authorized Rockford Fosgate Dealers in the United States of America or its possessions. Product purchased by consumers from an Authorized Rockford Fosgate Dealer in another country are covered only by that country's Distributor and not by Rockford Corporation.

Who is Covered

This warranty covers only the original purchaser of Rockford product purchased from an Authorized Rockford Fosgate Dealer in the United States. In order to receive service, the purchaser must provide Rockford with a copy of the receipt stating the customer name, dealer name, product purchased, and date of purchase.

Products found to be defective during the warranty period will be repaired or replaced (with a product deemed to be equivalent) at Rockford's discretion.

What is Not Covered

1. Damage caused by accident, abuse, improper operations, water, theft, or shipping.
2. Any cost or expense related to the removal or reinstallation of product.
3. Service performed by anyone other than Rockford or an Authorized Rockford Fosgate Service Center.
4. Any product which has had the serial number defaced, altered, or removed.
5. Subsequent damage to other components.
6. Any product purchased outside the U.S.
7. Any product not purchased from an Authorized Rockford Fosgate Dealer.

Limit on Implied Warranties

Any implied warranties, including warranties of fitness for use and merchantability, are limited in duration to the period of the express warranty set forth above. Some states do not allow limitations on the length of an implied warranty, so this limitation may not apply. No person is authorized to assume for Rockford Fosgate any other liability in connection with the sale of the product.

How to Obtain Service

Contact the Authorized Rockford Fosgate Dealer you purchased this product from. If you need further assistance, call 1-800-669-9899 for Rockford Customer Service. You must obtain an RA# (Return Authorization number) to return any product to Rockford Fosgate. You are responsible for shipment of product to Rockford.

EU Warranty

This product meets the current EU warranty requirements. See your Authorized dealer for details.