



polkaudio®



FULL RANGE

OWNER'S MANUAL

MM461P

MM691

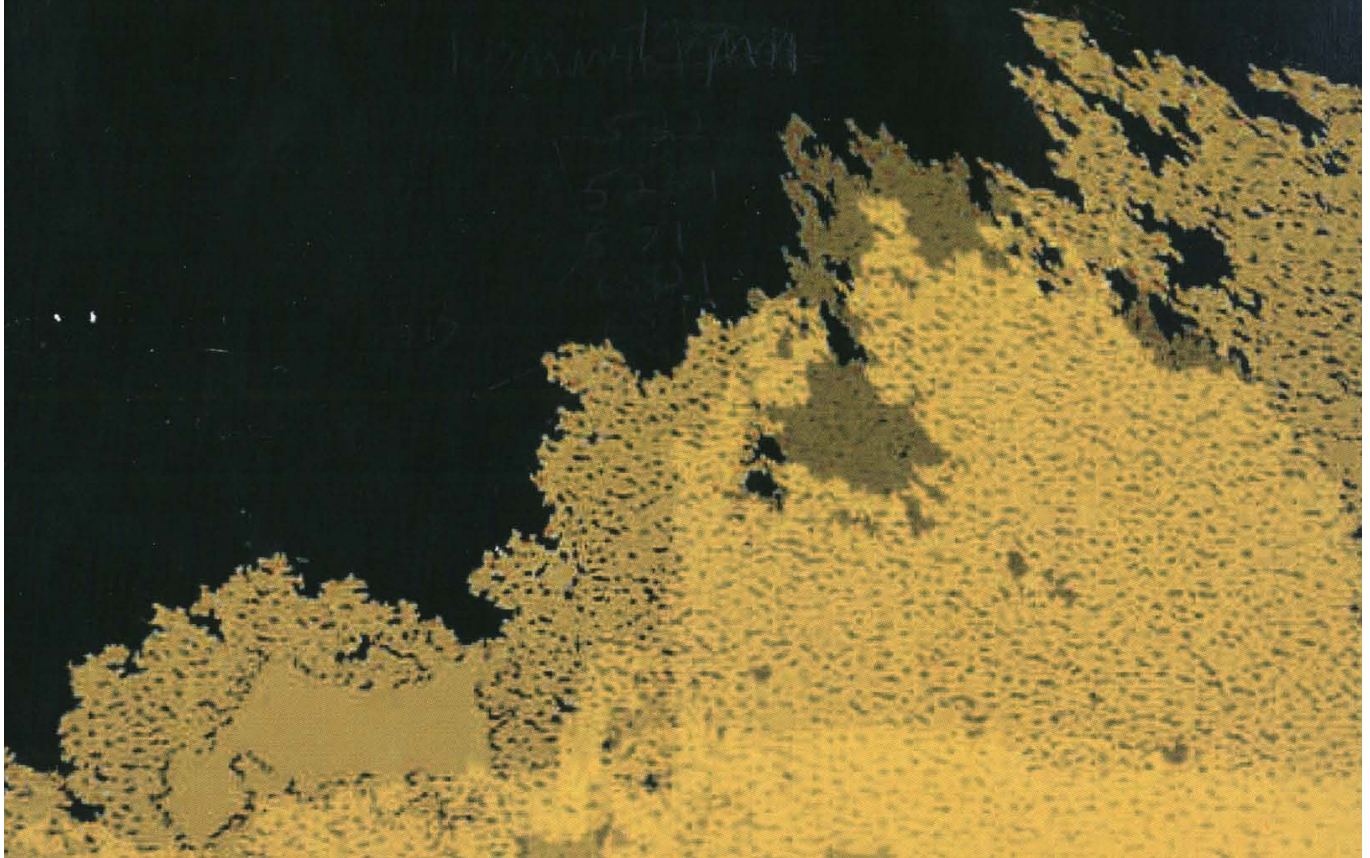
MM521

MM5251

MM571

MM6501

MM651



ENGLISH

Getting Started

Please inspect your loudspeakers carefully. Notify your Polk Audio dealer if you notice any damage or missing items. Keep the carton and packing material; this will do the best job of protecting your loudspeakers if they must be transported.

Safe Limits of Operation

Damage to loudspeakers can occur when an amplifier, regardless of its wattage, is made to play at higher listening levels than it can produce at low distortion levels. This is usually beyond the "noon or 1 o'clock" position on the volume control. Operation at this level can result in very high levels of audible distortion originating in the amplifier, which can add a harsh, gritty sound to your listening material. Contrary to popular belief, a loudspeaker is more likely to be damaged by trying to get too much volume from a low-powered amplifier or receiver than from a high-powered one.

Technical Assistance or Service

If, after following the hookup directions, you experience difficulty, please double-check all wire connections. Should you isolate the problem to the loudspeaker, contact the authorized Polk Audio dealer where you made your purchase, or contact Polk Audio Customer Service 800-377-7655 (M-F, 9-6 EST, US only) or via email polkcs@polkaudio.com. Outside the US, call 410-358-3600.

More detailed information—including audio how-to articles, FAQs, and online manuals—is available on our award-winning website: www.polkaudio.com/car.

ESPAÑOL

Inicio

Inspeccione cuidadosamente los altavoces. Comuníquese con su distribuidor de Polk Audio si falta alguna pieza o si hay alguna pieza dañada. Guarde la caja de cartón y el material de empaquetado; son lo mejor para proteger los altavoces si hay que transportarlos.

Límites seguros de funcionamiento

Los altavoces se pueden dañar cuando se hace funcionar un amplificador, independientemente de su potencia en vatios, a más volumen del que puede producir a bajos niveles de distorsión. Esto ocurre por lo general cuando el control de volumen, visto como si fuera la manecilla que marca las horas en un reloj, se pasa de la posición de las 12 o de la 1. El funcionamiento a este volumen puede producir altos niveles de distorsión audible originada en el amplificador, lo cual puede agregar un sonido discordante y arenoso a lo que se está escuchando. Al contrario de lo que se cree por lo general, es más probable que los altavoces se dañen intentando extraer demasiado volumen de un amplificador o receptor de poca potencia que de uno de alta potencia.

Asistencia o servicio técnico

Si después de seguir las instrucciones de conexión usted sigue teniendo dificultades, vuelva a comprobar todas las conexiones de cables. Si logra aislar el problema en el altavoz, comuníquese con el distribuidor autorizado de Polk Audio donde compró el altavoz o con el Servicio al Cliente de Polk Audio llamando al 800-377-7655 (de lunes a viernes de 9 a.m. a 6 p.m., hora estándar del Este, sólo en EE.UU.) o por correo electrónico a polkcs@polkaudio.com. Fuera de los EE.UU., llame al 410-358-3600.

Hay artículos sobre cómo hacer las cosas en audio, preguntas frecuentes y manuales en línea en nuestro galardonado sitio Web: www.polkaudio.com/car.

FRANÇAIS

Guide de démarrage

Inspectez vos haut-parleurs avec soin. Si vous constatez des dommages ou s'il manque des pièces, contactez votre revendeur Polk Audio. Conservez la boîte et l'emballage—they assureront la meilleure protection de vos haut-parleurs en cas de transit éventuel.

Limites d'opération

Un haut-parleur peut être endommagé lorsqu'un amplificateur, quelle que soit sa puissance, est poussé au delà de ses limites (typiquement à la position 12h ou 13h du contrôle de volume). L'amplificateur surchargé génère alors un niveau élevé de distorsion et le son devient rauque et éraillé. Contrairement à ce qu'on puisse penser, un haut-parleur peut-être endommagé plus facilement par un amplificateur de faible puissance poussé au delà de ses limites que par un amplificateur de haute puissance.

Service ou assistance technique

Si, après avoir suivi toutes les instructions, vous éprouvez des difficultés, vérifiez toutes vos connexions. Si vous en concluez que le problème est relié au haut-parleur, communiquez avec votre revendeur Polk Audio ou contactez le Service à la Clientèle de Polk Audio au 1-800-377-7655 (L-V, 9-18, HNE, Canada et É.-U. seulement). À l'extérieur des É.-U. et du Canada, composez le 410-358-3600. Vous pouvez aussi nous contacter par courriel à l'adresse: polkcs@polkaudio.com.

Pour plus d'information—including des chroniques pratiques, des FAQ et des manuels d'utilisation en ligne, visitez notre site web primé: www.polkaudio.com/car.

DEUTSCH

Erste Schritte

Inspizieren Sie bitte Ihre Lautsprecher sorgfältig. Verständigen Sie Ihren Polk Audio-Fachhändler, falls Sie Schäden oder fehlende Teile bemerken. Behalten Sie den Karton und das Verpackungsmaterial, da diese Ihre Lautsprecher bei einem etwaigen Transport am besten schützen.

Sichere Betriebsgrenzen

Wenn ein Verstärker, ungeachtet seiner Leistung in Watt, lautere Musik abspielt, als er bei niedriger Verzerrung produzieren kann, kann dies die Lautsprecher beschädigen. Dies ist meist höher als die 12- oder 1-Uhr-Position des Lautstärkereglers. Bei einem Betrieb mit dieser Lautstärke kann der Verstärker sehr hohe, hörbare Verzerrungen erzeugen, welche die Musik rau und grob klingen lassen können. Entgegen der verbreiteten Ansicht ist es wahrscheinlicher, dass ein Lautsprecher dadurch beschädigt wird, dass man zu viel Lautstärke aus einem schwachen Verstärker oder Receiver herausholen will, als dass man einen zu starken verwendet.

Technischer Kundendienst und Service

Wenn Sie Probleme haben, nachdem Sie den Installationsanweisungen gefolgt sind, sollten Sie alle Kabelverbindungen nochmals prüfen. Wenn Sie zu dem Schluss kommen, dass das Problem am Lautsprecher liegt, kontaktieren Sie bitte den autorisierten Polk Audio-Händler, bei dem Sie den Lautsprecher gekauft haben, oder rufen den Polk Audio-Kundendienst unter 800-377-7655 (M-F, 9-18 Uhr US-Ostküstenzeit, nur USA) an oder senden eine E-Mail an polkcs@polkaudio.com. Von außerhalb der USA rufen Sie +1 410-358-3600 an.

Detaillierte Anweisungen, Antworten auf häufig gestellte Fragen und Online-Handbücher finden Sie auf der preisgekrönten Website: www.polkaudio.com/car.

PORTUGUÊS

Primeiros passos

Inspecione cuidadosamente cada alto-falante. Notifique o revendedor da Polk Audio caso note algum dano ou caso estiver faltando algum componente. Guarde a caixa e o material de embalagem, pois são mais adequados para proteger os alto-falantes caso precisem ser transportados.

Limites seguros de operação

Os alto-falantes podem ser danificados quando um amplificador, independentemente de sua potência, for operado a níveis de reprodução mais elevados do que consegue produzir a níveis baixos de distorção. Esta posição é geralmente após a posição correspondente ao "meio-dia ou 1 hora" no controle de volume. A operação nesse volume pode resultar em níveis muito elevados de distorção audível a partir do amplificador, o que pode acrescentar um som desarmonioso e estridente ao áudio sendo reproduzido. Ao contrário do que se pensa, é mais fácil danificar um alto-falante ao tentar maximizar o volume a partir de um amplificador ou receiver de baixa potência do que de um de alta potência.

Ajuda ou assistência técnica

Se tiver alguma dificuldade depois de seguir as orientações de instalação, verifique as conexões dos cabos. Caso consiga isolar o problema ao alto-falante, entre em contato com o revendedor autorizado Polk Audio onde adquiriu o produto ou com o Serviço de Atendimento ao Cliente da Polk Audio ligando para 1-800-377-7655 (de segunda a sexta-feira, das 9h00 às 18h00 do horário de Nova York—apenas nos EUA) ou por e-mail pelo endereço polkcs@polkaudio.com. Caso esteja em outro país, ligue para 1-410-358-3600.

Nosso website premiado contém informações mais detalhadas, incluindo artigos informativos com procedimentos passo a passo, perguntas freqüentes e manuais eletrônicos. Para obter essas e outras informações sobre áudio, visite www.polkaudio.com/car.

ITALIANO

Per iniziare

Ispezionare i diffusori attentamente e avvisare il rivenditore Polk Audio se si rilevano componenti danneggiati o mancanti. Conservare la scatola e il materiale d'imballaggio, che serviranno a proteggere i diffusori nel modo migliore se devono essere trasportati.

Limiti di sicurezza in relazione al funzionamento

Un diffusore può subire danni se si fa funzionare un amplificatore, indipendentemente dalla sua potenza nominale, a livelli di ascolto più alti di quelli che può produrre a bassi livelli di distorsione; in genere ciò si verifica quando si gira il comando del volume oltre la posizione corrispondente alle 12-13 di un orologio immaginario. In tali casi il funzionamento può causare livelli molto alti e udibili della distorsione che si genera nell'amplificatore, e che possono aggiungere tonalità stridenti ai suoni che si ascoltano. Al contrario di quanto si ritiene comunemente, un diffusore ha più probabilità di subire danni se si cerca di ottenere un volume eccessivo con un amplificatore o ricevitore a bassa potenza anziché con uno ad alta potenza.

Servizio di assistenza

Se dopo aver seguito le istruzioni per il collegamento si hanno problemi, controllare di nuovo tutte le connessioni. Una volta isolato il problema al diffusore, contattare il rivenditore Polk Audio presso cui lo si è acquistato o il centro di assistenza Polk Audio al numero 800-377-7655 (lunedì-venerdì, dalle 09.00 alle 18.00, fuso orario EST, solo negli Stati Uniti) o per e-mail all'indirizzo polkcs@polkaudio.com. Fuori degli Stati Uniti chiamare il numero 001-410-358-3600.

Per ulteriori informazioni, tra cui articoli pratici sui sistemi audio, domande frequenti (FAQ) e manuali online, visitare il nostro sito Web: www.polkaudio.com/car.

Figure 1
BASIC COAXIAL CONNECTION

Figura 1
CONEXIÓN COAXIAL BÁSICA

Figure 1
CONNEXION D'UN HAUT-PARLEUR COAXIAL

Abbildung 1
EINFACHE KOAXIALVERBINDUNG

Figura 1
CONEXÃO COAXIAL BÁSICA

Figura 1
CONNESSIONE COASSIALE DI BASE

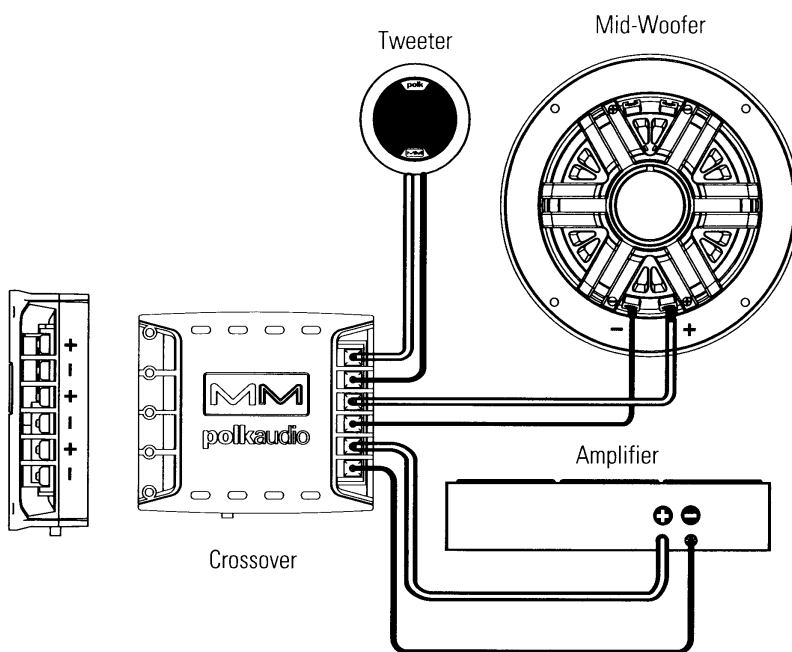
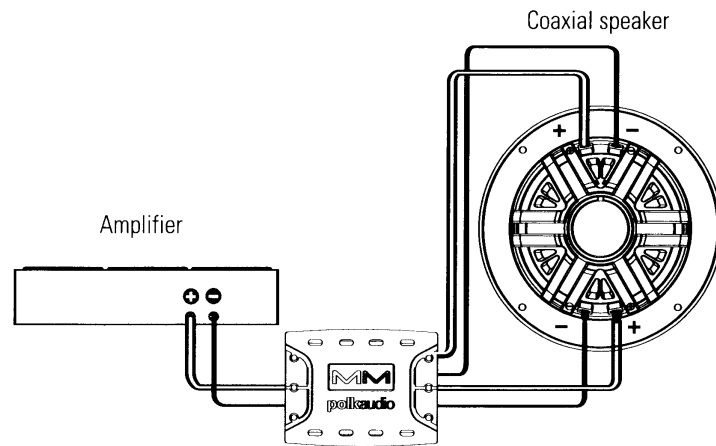


Figure 2
BASIC COMPONENT CONNECTION
INSTALLING MM5251 & MM6501

Figura 2
CONEXIÓN DE COMPONENTES
BÁSICOS INSTALACIÓN DE
LOS MODELOS MM5251 Y MM6501

Figure 2
CONNEXION DES COMPOSANTS
INSTALLATION: MM5251 / MM6501

Abbildung 2
EINFACHE KOMPONENTENVERBINDUNG
INSTALLATION VON MM5251 & MM6501

Figura 2
CONEXÃO BÁSICA DOS COMPONENTES
INSTALAÇÃO DO MM5251 e MM6501

Figura 2
CONNESSIONE COMPONENTI DI BASE
INSTALLAZIONE DEL MM5251 e MM6501

Figure 3
INSTALLING MM521, MM651,
MM5251, MM6501 ROUND MODELS

Figura 3
INSTALACIÓN DE LOS MODELOS REDONDOS
MM521, MM651, MM5251 Y MM6501

Figure 3
INSTALLATION: MM521, MM651,
MM5251, MM6501 MODÈLES ROUNDS

Abbildung 3
INSTALLATION VON MM521, MM651,
MM5251, MM6501 RUNDE MODELLE

Figura 3
INSTALAÇÃO DO MM521, MM651,
MM5251, MM6501 MODELOS REDONDOS

Figura 3
INSTALLAZIONE DEL MM521, MM651,
MM5251, MM6501 MODELLI CIRCOLARI

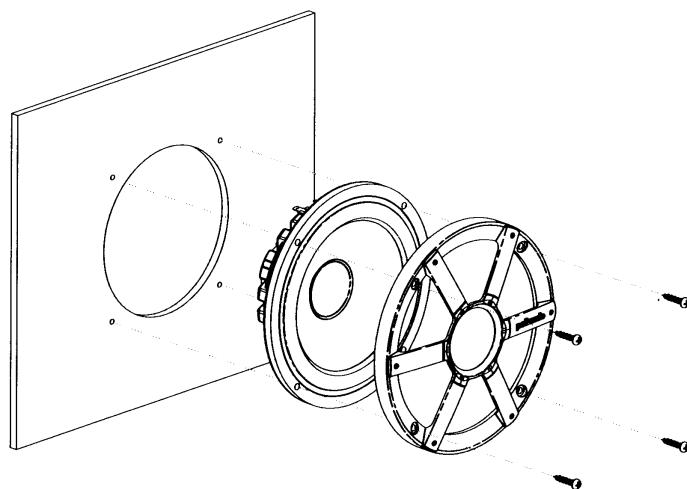


Figure 4
 INSTALLING MM461p, MM571
 OVAL MODELS

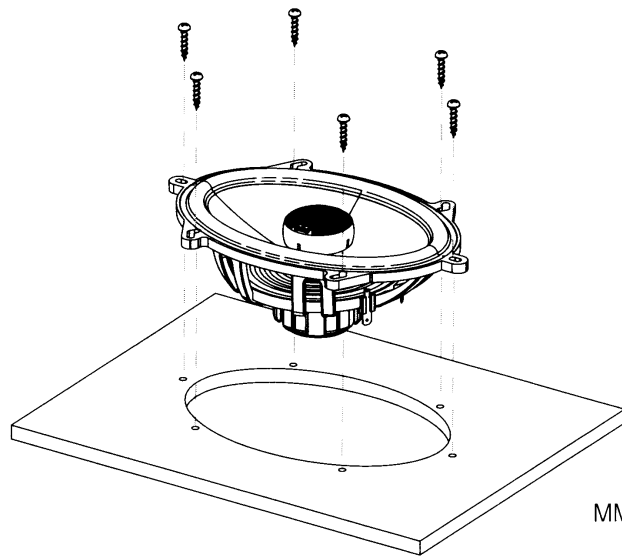
Figura 4
 INSTALACIÓN DE LOS MODELOS OVALADOS
 MM461p Y MM571

Figure 4
 INSTALLATION: MM461p, MM571,
 MODÈLES OVALES

Abbildung 4
 INSTALLATION VON MM461p, MM571,
 OVALE MODELLE

Figura 4
 INSTALAÇÃO DOS MODELOS OVAIS
 MM461p, MM571

Figura 4
 INSTALLAZIONE DEL MM461p, MM571,
 MODELLI OVALI



MM571 SHOWN

Figure 5
 INSTALLING MM691
 OVAL MODEL WITH GRILLE

Figura 5
 INSTALACIÓN DEL MODELO
 OVALADO MM691 CON REJILLA

Figure 5
 INSTALLATION: MM691
 MODÈLE OVALE avec grille

Abbildung 5
 INSTALLATION VON MM691
 OVALES MODELL mit Grill

Figura 5
 INSTALAÇÃO DO MM691
 MODELO OVAL com grade

Figure 5
 INSTALLAZIONE DEL MM691
 MODELLO OVALE con griglia

Remove bottom mount spacer
 ring before installing grille.

Quite el anillo espaciador de la montura
 de abajo antes de instalar la rejilla.

Retirez la bague d'espacement conçue
 pour montage en dessous du panneau
 avant d'installer la grille.

Vor Installation des Grills unteren
 Zwischenring entfernen.

Retire o anel espaçador de instalação
 inferior antes de instalar a grade.

Rimuovere il distanziale di fissaggio
 inferiore prima di installare la griglia.

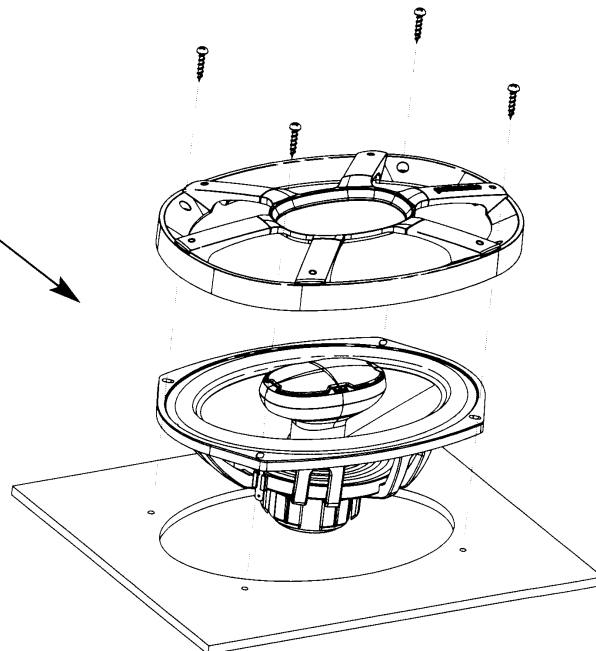


Figure 6
INSTALLING MM521,
MM5251, ROUND MODELS

Figura 6
INSTALACIÓN DE LOS MODELOS
REDONDOS MM521 Y MM5251

Figure 6
INSTALLATION: MM521,
MM5251, MODÈLES ROUNDS

Abbildung 6
INSTALLATION VON MM521,
MM5251, RUNDE MODELLE

Figura 6
INSTALAÇÃO DO MM521,
MM5251, MODELOS REDONDOS

Figure 6
INSTALLAZIONE DEL MM521,
MM5251 MODELLI CIRCOLARI

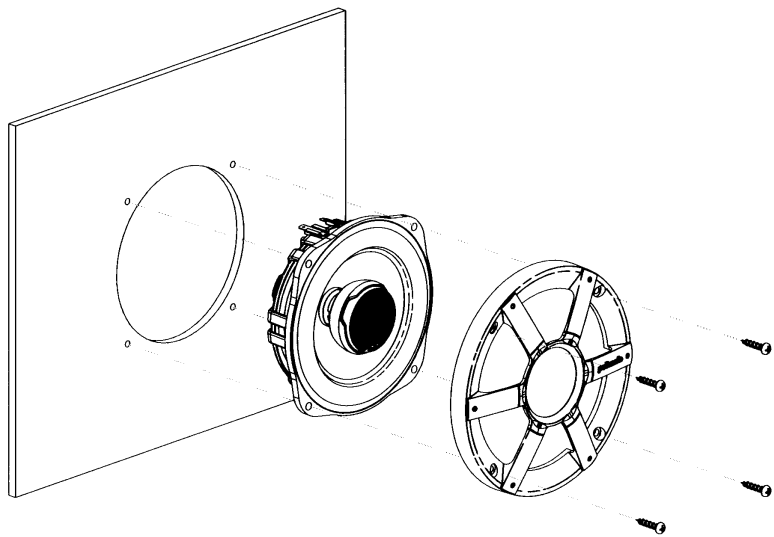


Figure 7
INSTALLING MM651 & MM6501
WITH GASKET

Figura 7
INSTALACIÓN DE LOS MODELOS MM651
Y MM6501 CON JUNTA

Figure 7
INSTALLATION: MM651, MM6501
avec JOINT D'ÉTANCHÉITÉ

Abbildung 7
INSTALLATION VON MM651
& MM6501 MIT DICHTUNG

Figura 7
INSTALAÇÃO DO MM651, MM6501
COM GAXETA

Figure 7
INSTALLAZIONE DEL MM651 e
MM6501 CON GUARNIZIONE

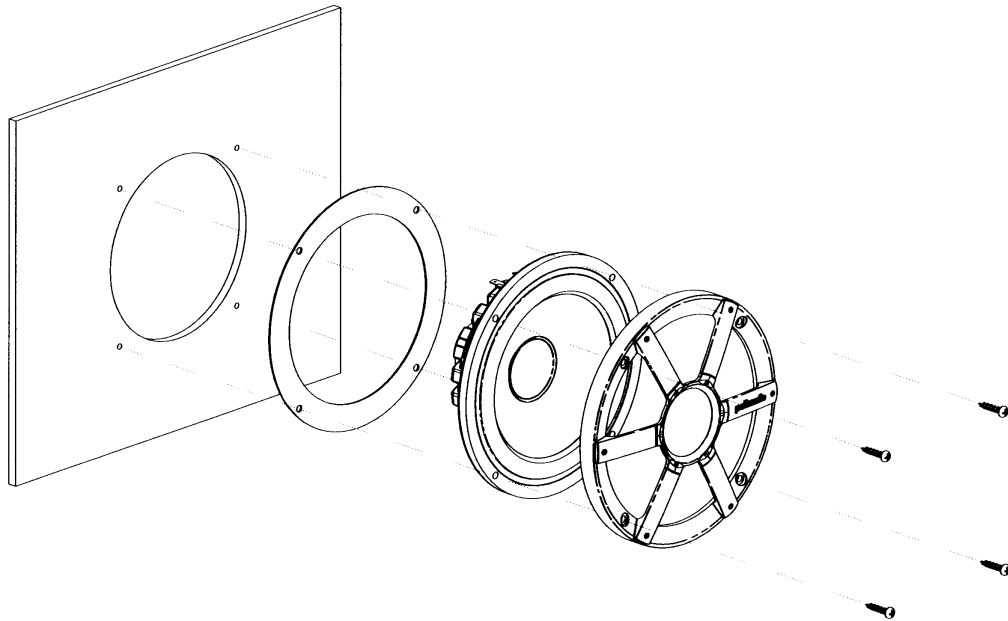


Figure 8**INSTALLING MM651/MM6501 WITH GRILLE**

Some applications may require using the additional spacer/adapter bracket.

Figura 8**INSTALACIÓN DE LOS MODELOS MM651 Y MM6501 CON REJILLA**

Algunas aplicaciones pueden requerir el soporte espaciador/adaptador adicional

Figure 8**INSTALLATION : MM651/MM6501 avec grille**

En certains cas, un support adaptateur-espaceur pourrait être requis.

Abbildung 8**INSTALLATION VON MM651/MM6501 mit Grill**

In manchen Fällen muss ein zusätzlicher Abstandsring-Adapter verwendet werden.

Figura 8**INSTALAÇÃO DO MM651/MM6501 com grade**

Algumas aplicações podem exigir o uso de outro espaçador/suporte adaptador.

Figure 8**INSTALLAZIONE DEL MM651/MM6501 con griglia**

In alcuni casi può essere necessario adoperare la staffa di adattamento/distanziatrice.

SPACER/ADAPTER BRACKET
(for MM651/MM6501
driver installation only)

SOPORTE ESPACIADOR/ADAPTADOR
(solamente para la instalación de
los excitadores MM651 y MM6501)

SUPPORT ADAPTATEUR-ESPACEUR
(pour l'installation des transducteurs
MM651/MM6501 seulement)

ABSTANDSRING-ADAPTER
(nur für die MM651/MM6501-
Treiber-Installation)

ESPAÇADOR/SUPORTE ADAPTADOR
(apenas para instalação dos modelos
MM651/MM6501)

STAFFA DI ADATTAMENTO/DISTANZIATRICE
(solo per l'installazione del driver
MM651/MM6501)

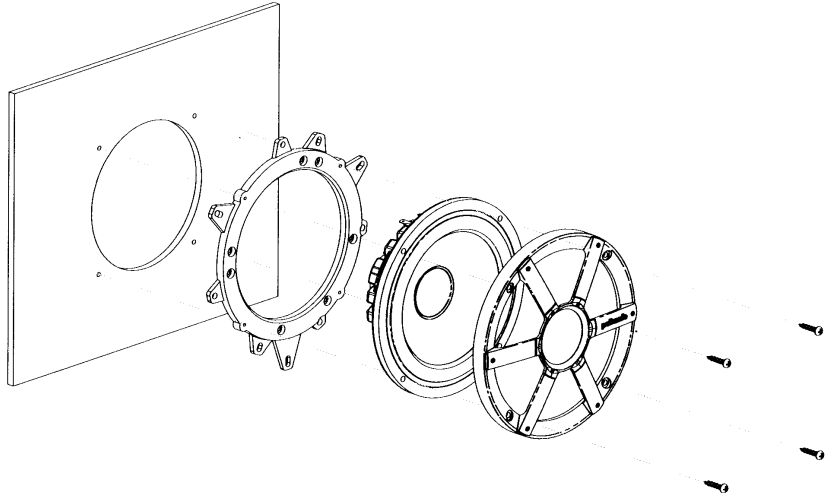


Figure 9**CROSSOVER MOUNTING**

Allow for ventilation clearance.

Figura 9**MONTAJE DE CROSSOVER**

Deje espacio para la ventilación

Figure 9**MONTAGE DU SÉPARATEUR**

Assurez un dégagement suffisant pour la ventilation.

Abbildung 9**CROSSOVER-INSTALLATION**

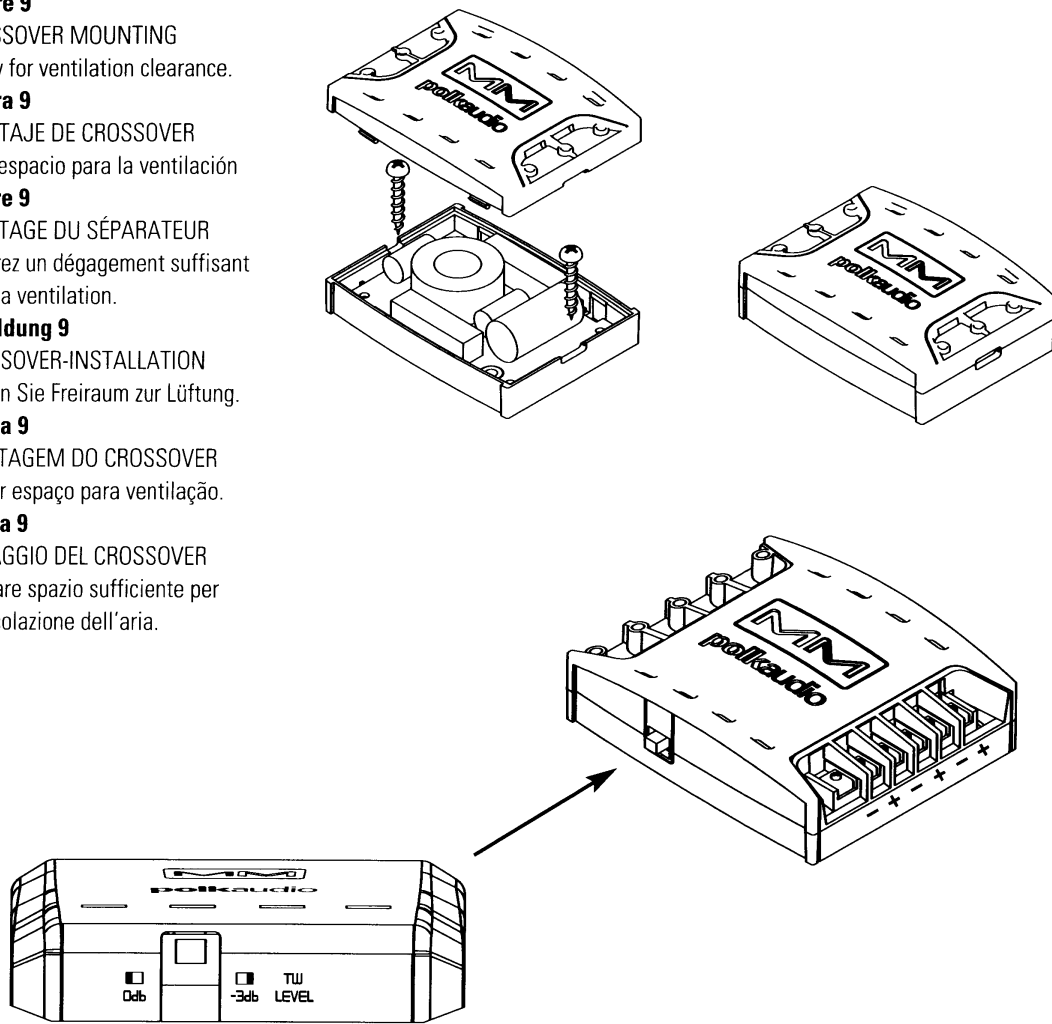
Lassen Sie Freiraum zur Lüftung.

Figura 9**MONTAGEM DO CROSSOVER**

Deixar espaço para ventilação.

Figura 9**FISSAGGIO DEL CROSSOVER**

Lasciare spazio sufficiente per la circolazione dell'aria.

**Figure 10****TWEETER ATTENUATION SWITCH**

A 2-position switch (-3dB, 0dB) allows you to adjust tweeter level for the tonal balance that's right for your car and system.

Figura 10**SELECTOR DE ATENUACIÓN DE TWEETER**

El selector de 3 posiciones (-3dB, 0dB, +3dB) permite ajustar el nivel de tweeter a fin de producir el balance tonal correcto para su automóvil y su sistema.

Figure 10**COMMUTATEUR D'ATTÉNUATION DU TWEETER**

Un commutateur à trois positions (-3dB, 0dB, +3dB) vous permet d'ajuster le niveau du tweeter selon vos préférences et l'acoustique de votre voiture.

Abbildung 10**HOCHTÖNERABSCHWÄCHUNGS-SCHALTER**

Dieser Schalter mit 3 Positionen (-3 dB, 0 dB, +3 dB) ermöglicht es Ihnen, den Hochtönerpegel auf den für Ihr Auto und Ihr System richtigen Wert einzustellen.

Figura 10**CHAVE DE ATENUAÇÃO DO TWEETER**

Uma chave de três posições (-3dB, 0dB, +3dB) permite que o nível de sinal do tweeter seja ajustado para obter o equilíbrio tonal correto para seu veículo e sistema.

Figure 10**COMANDO DI ATTENUAZIONE TWEETER**

Un selettore a tre posizioni (-3 dB, 0 dB, +3 dB) permette di regolare il livello del tweeter per ottenere il bilanciamento dei toni adatto all'autoveicolo e all'impianto.

ENGLISH

MM6501 & MM5251

Figure 12 Flush Mount

TWEETER MOUNTING

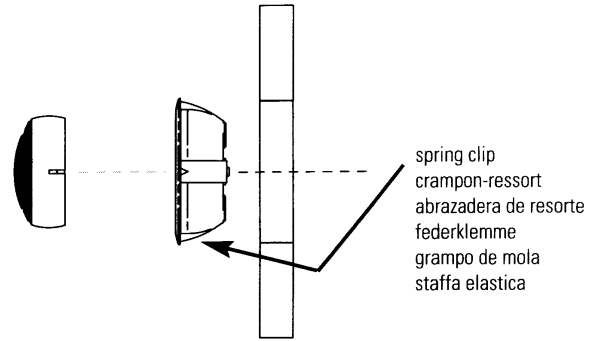
1. Check for proper clearance: The flush mount kit is 7/8" (22.2mm) deep.

2. Mark the center of the hole you want to cut. Then cut a 2" (50.8mm) diameter hole using a hole saw, drill bit or razor knife.

Note: The cup and spring clamp come pre-assembled as a single unit.

3. Route wires through the cutout and then through the round opening in the bottom of the cup.

4. Press the flush cup/spring clamp assembly into the cutout until the spring clamp arm's snap into place.



5. Connect wires from the tweeter terminals for the crossover to the tweeter itself using the faston connectors. Connect the red wire from the (+) positive terminal of the crossover tweeter output to the red positive (+) wire from the tweeter.

Note: Use the included extension wires if the tweeter leads aren't long enough.

6. Mount the tweeter by snapping it into the flush mount cup.

ESPAÑOL

Figura 12

Montaje al ras

MONTAJE DEL TWEETER

1. Verifique que haya suficiente espacio. El juego de montaje al ras tiene 22.2 mm (7/8 de plg.) de profundidad.

2. Marque el punto central del área donde va a quedar el corte y luego haga un agujero de 50.8 mm (2 plg.) con una sierra caladora, una broca perforadora o un cuchillo utilitario.

Nota: La copa y la abrazadera de resorte vienen armadas de antemano como unidad.

3. Encamine los cables por el corte y luego a través de la abertura redonda que hay en la base de la copa.

4. Presione la copa con abrazadera sobre el corte hasta que la pata de la abrazadera encaje en posición.

5. Conecte cables desde las terminales de tweeter del crossover hasta el propio tweeter con conectores Faston. Conecte el cable rojo de la terminal (+) de la salida de tweeter del crossover al cable rojo (+) del tweeter.

Nota: Use los cables de extensión que se suministran si los cables del tweeter no son suficientemente largos.

6. Monte el tweeter haciéndolo encajar a presión en la copa de montaje.

FRANÇAIS

Figure 12

Montage en surface

MONTAGE DU TWEETER

1. Assurez un dégagement suffisant. Le kit de montage en surface requiert un dégagement de 22,2 mm (7/8") de profondeur.

2. Marquez le centre du trou que vous désirez faire. Faites ensuite un trou de 50,8 mm (2") à l'aide d'une scie-cloche, d'un foret ou d'un outil couteau.

Note: La coupelle et le crampon-ressort sont préassemblées pour former une seule pièce.

3. Passez les fils par le trou puis à travers l'ouverture ronde à la base de la coupelle.

4. Poussez l'ensemble coupelle/crampon dans le trou jusqu'à ce que les pattes du crampon-ressort s'enclenchent.

5. Raccordez les fils des bornes de sortie « tweeter » du séparateur aux bornes du tweeter à l'aide des connecteurs fast-on. Connectez le fil rouge de la borne positive (+) de la sortie tweeter du séparateur à la borne rouge (+) du tweeter.

Note: Utilisez les fils d'extension fournis si les fils du tweeter ne sont pas assez longs.

6. Montez le tweeter en l'encliquetant dans la coupelle.

DEUTSCH

Abbildung 12 Bündiger Einbau

HOCHTÖNER-MONTAGE

1. Prüfen Sie, ob genug Freiraum da ist. Der Kit zur bündigen Installation ist 22,2 mm tief.
2. Markieren Sie den Mittelpunkt des gewünschten Lochs und schneiden Sie mit einer Lochsäge, einem Bohrer oder einem Teppichmesser ein Loch mit 50,8 mm Durchmesser.

Hinweis: Der Becher und die Federhalteklammer werden als eine vorinstallierte Einheit ausgeliefert.

3. Führen Sie die Kabel durch den Ausschnitt und die runde Öffnung unten am Becher.

4. Drücken Sie die Becher/Federhalteklammerbaugruppe in den Ausschnitt, bis die Arme der Federklammer einrasten.

5. Verbinden Sie die Drähte von den Hochtöneranschlüssen am Crossover mit dem Hochtöner selbst unter Verwendung der Faston-Anschlüsse. Verbinden Sie den roten Draht vom positiven (+) Anschluss des Crossover-Hochtönerausgangs mit dem roten positiven (+) Draht vom Hochtöner.

Hinweis: Wenn die Hochtönerleitungen nicht lang genug sind, verwenden Sie die beiliegenden Verlängerungen.

6. Befestigen Sie den Hochtöner, indem Sie ihn in den bündigen Montagebecher einrasten lassen.

PORTUGUÊS

Figura 12 Montagem embutida

INSTALAÇÃO DO TWEETER

1. Verificar se há folga adequada O kit para montagem embutida tem uma profundidade de 7/8" (22,2mm).
2. Marcar o centro do orifício a ser perfurado e, em seguida, cortar um círculo de 2" (50,8mm) de diâmetro usando uma serra copo, broca ou estilete.

Observação: O copo e o grampo de mola vêm pré-montados como uma peça só.

3. Passe os fios pelo corte e, depois, pela abertura circular no fundo do copo.

4. Pressione o conjunto copo/grampo embutido no corte até ouvir o clique do grampo de mola encaixando-se no lugar.

5. Conecte os fios dos terminais do tweeter para o cruzamento com o próprio tweeter usando conectores do tipo fast-on. Conecte o fio vermelho do terminal positivo (+) da saída cruzada do tweeter ao fio vermelho positivo (+) do tweeter.

Observação: Use os fios de extensão incluso caso os fios do tweeter não sejam suficientemente longos.

6. Monte o tweeter encaixando-o no copo de montagem embutida.

ITALIANO

Figura 12 Montaggio a filo

FISSAGGIO DEL TWEETER

1. Verificare che si possa assicurare lo spazio giusto: il kit di montaggio a filo ha una profondità di 22,2 mm.
2. Contrassegnare il centro del punto di installazione e praticare un foro di diametro pari a 50,8 mm (2") mediante una sega a tazza, una punta di trapano o un rasoio.

Nota: la cassa e la staffa elastica sono pre-montate come unità singola.

3. Infilare i cavi nel foro praticato e quindi nell'apertura circolare sulla parte inferiore della cassa.

4. Spingere il gruppo cassa/staffa elastica nel foro finché i bracci della staffa non si bloccano con uno scatto.

5. Collegare i cavi dai terminali del crossover al tweeter mediante i connettori Faston, collegando il cavo rosso dal terminale positivo (+) dell'apposita uscita del crossover al cavo rosso positivo (+) del tweeter.

Nota: adoperare i cavi di prolunga acclusi se i cavi del tweeter non sono di lunghezza sufficiente.

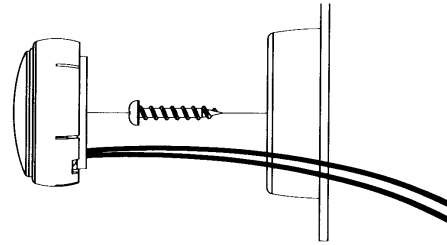
6. Inserire il tweeter a filo nella cassa accertandosi che si blocchi con uno scatto.

MM6501 & MM5251

Figure 13
Surface Mount

TWEETER MOUNTING

1. Using the base of the surface mount cup as a template, mark the screw hole and drill them using a 1/8" (3mm) drill bit. Drill a second hole (for the speaker wire) using a 3/16" (5mm) drill bit.
2. Screw surface mount cup to the panel.
3. Push the tweeter wires through the open area at the bottom of the cup and through the 3/16" (5mm) hole in the panel.
4. Connect wires from the tweeter terminals of the Crossover to the tweeter wires using faston connectors. Be sure to connect the red wire strand from the tweeter to the (+) terminal of the crossover tweeter output.
5. Mount the tweeter by snapping it into the mounting cup.



ESPAÑOL

Figura 13
Montaje en superficie
MONTAJE DEL TWEETER

1. Usando la base de la copa de montaje en superficie como plantilla, marque el punto en que va a ir el agujero para el tornillo y haga el agujero con una broca perforadora de 3 mm (1/8 de plg). Haga un segundo agujero (para el cable del altavoz) con una broca perforadora de 5 mm (3/16 de plg).
2. Atornille la copa de montaje en superficie al panel interior.
3. Empuje los cables del tweeter a través del área abierta en la base de la copa y a través del agujero de 5 mm (3/16 de plg.) que hay en el panel.
4. Conecte cables desde las terminales de tweeter del crossover hasta los cables del tweeter con conectores faston. Asegúrese de conectar el cable rojo del tweeter a la terminal (+) de la salida de tweeter del crossover.
5. Monte el tweeter haciéndolo encajar a presión en la copa de montaje.

FRANÇAIS

Figure 13
MONTAGE DU TWEETER—EN SURFACE

1. Utilisant la base de la coupelle comme gabarit, marquez les trous de vis puis percez le panneau à l'aide d'une mèche de 1/8" (3 mm). Percez un deuxième trou (pour le fil de haut-parleur) utilisant une mèche de 3/16" (5 mm).
2. Vissez la coupelle à la surface du panneau.
3. Passez le fils du tweeter à travers le trou à la base de la coupelle et à travers le trou de 3/16" (5 mm) déjà percé dans le panneau.
4. Conecte cables desde las terminales de tweeter del crossover hasta los cables del tweeter con conectores faston. Asegúrese de conectar el cable rojo del tweeter a la terminal (+) de la salida de tweeter del crossover.
5. Monte el tweeter haciéndolo encajar a presión en la copa de montaje.

DEUTSCH

Abbildung 13

Oberflächenmontage

HOCHTÖNER-MONTAGE

1. Verwenden Sie die Unterseite des Oberflächenmontagebechers als Schablone und markieren Sie damit das Schraubenloch, das Sie mit einem 3-mm-Bohrer bohren. Bohren Sie ein zweites Loch (für das Lautsprecherkabel) mit einem 5-mm-Bohrer.
2. Schrauben Sie den Oberflächenmontagebecher an die Platte.
3. Schieben Sie die Hochtönerdrähte durch die Öffnung an der Unterseite des Bechers und das 5-mm-Loch in der Platte.
4. Verbinden Sie die Drähte von den Hochtöneranschlüssen am Crossover mit den Hochtönerdrähten unter Verwendung der Faston-Anschlüsse. Stellen Sie sicher, dass die rote Leitungsfaser vom Hochtöner an den (+) Anschluss des Crossover-Hochtöner-Ausgangs angeschlossen wird.
5. Befestigen Sie den Hochtöner, indem Sie ihn in den Montagebecher einrasten lassen.

PORTUGUÊS

Figura 13

Instalação na superfície

INSTALAÇÃO DO TWEETER

1. Use a base de montagem como um modelo para marcar o orifício do parafuso e perfure-o usando uma broca de 3 mm (1/8 pol.). Perfure um segundo orifício (para o cabo da caixa acústica) usando uma broca de 5 mm (3/16 pol.).
2. Afixe com os parafusos a base de montagem em superfície ao painel.
3. Passe os cabos do tweeter através da área aberta no fundo da base e através do orifício de 5 mm (3/16 pol.) no painel.
4. Conecte os cabos dos terminais do tweeter do crossover aos cabos do tweeter usando os conectores faston. Conecte a extremidade do cabo vermelho do tweeter ao terminal (+) da saída do tweeter do crossover.
5. Monte o tweeter encaixando-o na base de montagem.

ITALIANO

Figura 13

Fissaggio superficiale

FISSAGGIO DEL TWEETER

1. Utilizzando la base della cassa come dima, contrassegnare la posizione del foro per la vite e praticare il foro con una punta da trapano di 3 mm (1/8"), quindi praticare un secondo foro (per il cavo del diffusore) con una punta da trapano di 5 mm (3/16").
2. Avvitare la cassa sul pannello.
3. Infilare i cavi del tweeter nell'apertura sul fondo della cassa e nel foro da 5 mm praticato nel pannello.
4. Collegare i cavi dai terminali del crossover per il tweeter ai cavi di quest'ultimo mediante connettori Faston, collegando il cavo rosso dal tweeter all'apposito terminale (+) del crossover.
5. Inserire il tweeter nella cassa accertandosi che si blocchi con uno scatto.

MM Series Full Range/Component Systems Specifications

	MM461p	MM521	MM571	MM651	MM691	MM5251	MM6501
Type	4" x 6" plate	5 1/4" coaxial	5" x 7" coaxial	6 1/2" coaxial	6" x 9" three-way	5 1/4" system	6 1/2" system
Driver complement	3 1/2" (87.5mm) mid/woofer	5 1/4" (131.3mm) mid/woofer	5" x 7" (125mm x 175mm) mid/woofer	6 1/2" (162.5mm) mid/woofer	6" x 9" (150mm x 225mm) mid/woofer	5 1/4" (131.3mm) mid/woofer	6 1/2" (162.5mm) mid/woofer
Tweeter complement	3/4" (19mm) soft dome tweeter	1" (25mm) soft dome tweeter	1" (25mm) soft dome tweeter	1" (25mm) soft dome tweeter	1 3/4" (44mm) (1) 3/4" and (1) 1" soft dome tweeter	1" (25mm) soft dome tweeter	1" (25mm) soft dome tweeter
Cutout dimensions	3 7/8" x 5 15/16" (96.9mm x 98.4mm)	4 5/8" (117mm)	4 5/8" x 7 3/16" (115.6mm x 179.7mm)	5" (127mm)	5 1/2" x 8 3/8" (140mm x 213mm)	4 5/8" (117mm)	5" (127mm)
Mounting depth (top)	1 11/16" (43mm)	2 3/8" (60mm)	2 5/8" (67mm)	2 5/8" (67mm)	3 3/16" (81mm)	2 3/8" (60mm)	2 5/8" (67mm)
Mounting depth (bottom)	n/a	2 13/16" (71mm)	3" (76mm)	2 7/8" (73mm)	3 1/2" (89mm)	2 13/16" (71mm)	2 7/8" (73mm)
Peak Power handling	150W	200W	200W	200W	300W	200W	250W
Continuous Power handling	50W	90W	90W	100W	125W	90W	125W
Nominal Impedance	2.7 Ω	2.7 Ω	2.7 Ω	2.7 Ω	2.7 Ω	2.7 Ω	2.7 Ω
Frequency response	70-25kHz	50-25kHz	38-25kHz	40-25kHz	30Hz-25kHz	50Hz-25kHz	40Hz-25kHz
Grille height	n/a	13/16" (20mm)	n/a	13/16" (20mm)	1 1/8" (29mm)	1 1/16" (27mm)	1 1/16" (27mm)
Sensitivity	90dB	92dB	92dB	94dB	94dB	92dB	94dB

Especificaciones de sistemas de componentes de los modelos de la serie MM

	MM461p	MM521	MM571	MM651	MM691	MM5251	MM6501
Tipo	4" x 6" placa	5 1/4" coaxial	5" x 7" coaxial	6 1/2" coaxial	6" x 9" tres canales	5 1/4" sistema de componentes	6 1/2" sistema de componentes
Dotación de excitadores	3 1/2" (87.5mm) woofer y frecuencias medias	5 1/4" (131.3mm) woofer y frecuencias medias	5" x 7" (125mm x 175mm) woofer y frecuencias medias	6 1/2" (162.5mm) woofer y frecuencias medias	6" x 9" (150mm x 225mm) woofer y frecuencias medias	5 1/4" (131.3mm) woofer y frecuencias medias	6 1/2" (162.5mm) woofer y frecuencias medias
Dotación de tweeters	3/4" (19mm) tweeter de domo blando	1" (25mm) tweeter de domo blando	1" (25mm) tweeter de domo blando	1" (25mm) tweeter de domo blando	1 3/4" (44mm) (1) 3/4" y (1) 1" tweeter de domo blando	1" (25mm) tweeter de domo blando	1" (25mm) tweeter de domo blando
Dimensión del corte	3 7/8" x 5 15/16" (96.9mm x 98.4mm)	4 5/8" (117mm)	4 5/8" x 7 3/16" (115.6mm x 179.7mm)	5" (127mm)	5 1/2" x 8 3/8" (140mm x 213mm)	4 5/8" (117mm)	5" (127mm)
Profundidad de montaje (arriba)	1 11/16" (43mm)	2 3/8" (60mm)	2 5/8" (67mm)	2 5/8" (67mm)	3 3/16" (81mm)	2 3/8" (60mm)	2 5/8" (67mm)
Profundidad de montaje (abajo)	n/a	2 13/16" (71mm)	3" (76mm)	2 7/8" (73mm)	3 1/2" (89mm)	2 13/16" (71mm)	2 7/8" (73mm)
Administración de potencia máxima	150W	200W	200W	200W	300W	200W	250W
Administración de potencia continua	50W	90W	90W	100W	125W	90W	125W
Impedancia nominal	2.7 Ω	2.7 Ω	2.7 Ω	2.7 Ω	2.7 Ω	2.7 Ω	2.7 Ω
Respuesta de frecuencias	70-25kHz	50-25kHz	38-25kHz	40-25kHz	30Hz-25kHz	50Hz-25kHz	40Hz-25kHz
Altura de la rejilla	n/a	13/16" (20mm)	n/a	13/16" (20mm)	1 1/8" (29mm)	1 1/16" (27mm)	1 1/16" (27mm)
Sensibilidad	90dB	92dB	92dB	94dB	94dB	92dB	94dB

Systèmes-composants de la Série MM—Fiche technique

	MM461p	MM521	MM571	MM651	MM691	MM5251	MM6501
Type	4" x 6" plateau	5 1/4" coaxial	5" x 7" coaxial	6 1/2" coaxial	6" x 9" 3 voies	5 1/4" système composants	6 1/2" système composants
Transducteurs	3 1/2" (87.5mm) méd/woofer	5 1/4" (131.3mm) méd/woofer	5" x 7" (125mm x 175mm) méd/woofer	6 1/2" (162.5mm) méd/woofer	6" x 9" (150mm x 225mm) méd/woofer	5 1/4" (131.3mm) méd/woofer	6 1/2" (162.5mm) méd/woofer
Tweeter complément	3/4" (19mm) tweeter à dôme souple	1" (25mm) tweeter à dôme souple	1" (25mm) tweeter à dôme souple	1" (25mm) tweeter à dôme souple	1 3/4" (44mm) (1) 3/4" and (1) 1" tweeter à dôme souple	1" (25mm) tweeter à dôme souple	1" (25mm) tweeter à dôme souple
Dimensions de montage	3 7/8" x 5 15/16" (96.9mm x 98.4mm)	4 5/8" (117mm)	4 5/8" x 7 3/16" (115.6mm x 179.7mm)	5" (127mm)	5 1/2" x 8 3/8" (140mm x 213mm)	4 5/8" (117mm)	5" (127mm)
Profondeur de montage (dessus)	1 11/16" (43mm)	2 3/8" (60mm)	2 5/8" (67mm)	2 5/8" (67mm)	3 3/16" (81mm)	2 3/8" (60mm)	2 5/8" (67mm)
Profondeur de montage (dessous)	n/a	2 13/16" (71mm)	3" (76mm)	2 7/8" (73mm)	3 1/2" (89mm)	2 13/16" (71mm)	2 7/8" (73mm)
Capacité de puissance (crête)	150W	200W	200W	200W	300W	200W	250W
Capacité de puissance (continue)	50W	90W	90W	100W	125W	90W	125W
Impédance nominale	2.7 Ω	2.7 Ω	2.7 Ω	2.7 Ω	2.7 Ω	2.7 Ω	2.7 Ω
Réponse en fréquences	70-25kHz	50-25kHz	38-25kHz	40-25kHz	30Hz-25kHz	50Hz-25kHz	40Hz-25kHz
Hauteur de la grille	n/a	13/16" (20mm)	n/a	13/16" (20mm)	1 1/8" (29mm)	1 1/16" (27mm)	1 1/16" (27mm)
Sensibilité	90dB	92dB	92dB	94dB	94dB	92dB	94dB

MM Serie: Komponentensystem-Spezifikationen

	MM461p	MM521	MM571	MM651	MM691	MM5251	MM6501
Typ	4" x 6" platte	5 1/4" koaxiall	5" x 7" koaxiall	6 1/2" koaxiall	6" x 9" dreiweg	5 1/4" komponenten- system	6 1/2" komponenten- system
Treiberbaugruppe	3 1/2" (87.5mm) mitteltieftöner	5 1/4" (131.3mm) mitteltieftöner	5" x 7" (125mm x 175mm) mitteltieftöner	6 1/2" (162.5mm) mitteltieftöner	6" x 9" (150mm x 225mm) mitteltieftöner	5 1/4" (131.3mm) mitteltieftöner	6 1/2" (162.5mm) mitteltieftöner
Hochtöner- baugruppe	3/4" (19mm) weichkalotten- hochtöner	1" (25mm) weichkalotten- hochtöner	1" (25mm) weichkalotten- hochtöner	1" (25mm) weichkalotten- hochtöner	1 3/4" (44mm) (1) 3/4" and (1) 1" weichkalotten- hochtöner	1" (25mm) weichkalotten- hochtöner	1" (25mm) weichkalotten- hochtöner
Ausschnittab- messungen	3 7/8" x 5 15/16" (96.9mm x 98.4mm)	4 5/8" (117mm)	4 5/8" x 7 3/16" (115.6mm x 179.7mm)	5" (127mm)	5 1/2" x 8 3/8" (140mm x 213mm)	4 5/8" (117mm)	5" (127mm)
Befestigung- stiefe (oben)	1 11/16" (43mm)	2 3/8" (60mm)	2 5/8" (67mm)	2 5/8" (67mm)	3 3/16" (81mm)	2 3/8" (60mm)	2 5/8" (67mm)
Befestigung- stiefe (unten)	n/a	2 13/16" (71mm)	3" (76mm)	2 7/8" (73mm)	3 1/2" (89mm)	2 13/16" (71mm)	2 7/8" (73mm)
Spitzenbelast- barkeit	150W	200W	200W	200W	300W	200W	250W
Dauerbelast- barkeit	50W	90W	90W	100W	125W	90W	125W
Nennimpedanz	2.7 Ω	2.7 Ω	2.7 Ω	2.7 Ω	2.7 Ω	2.7 Ω	2.7 Ω
Frequenzgang	70-25kHz	50-25kHz	38-25kHz	40-25kHz	30Hz-25kHz	50Hz-25kHz	40Hz-25kHz
Grillhöhe	n/a	13/16" (20mm)	n/a	13/16" (20mm)	1 1/8" (29mm)	1 1/16" (27mm)	1 1/16" (27mm)
Empfindlichkeit	90dB	92dB	92dB	94dB	94dB	92dB	94dB

Especificações dos sistemas componentes da série MM

	MM461p	MM521	MM571	MM651	MM691	MM5251	MM6501
Tipo	4" x 6" placa	5 1/4" coaxial	5" x 7" coaxial	6 1/2" coaxial	6" x 9" tridirecional	5 1/4" sistema componente	6 1/2" sistema componente
Driver complement	3 1/2" (87.5mm) woofer médio	5 1/4" (131.3mm) woofer médio	5" x 7" (125mm x 175mm) woofer médio	6 1/2" (162.5mm) woofer médio	6" x 9" (150mm x 225mm) woofer médio	5 1/4" (131.3mm) woofer médio	6 1/2" (162.5mm) woofer médio
Tweeter complement	3/4" (19mm) tweeter de cúpula macia	1" (25mm) tweeter de cúpula macia	1" (25mm) tweeter de cúpula macia	1" (25mm) tweeter de cúpula macia	1 3/4" (44mm) (1) 3/4" and (1) 1" tweeter de cúpula macia	1" (25mm) tweeter de cúpula macia	1" (25mm) tweeter de cúpula macia
Dimensões do corte	3 7/8" x 5 15/16" (96.9mm x 98.4mm)	4 5/8" (117mm)	4 5/8" x 7 3/16" (115.6mm x 179.7mm)	5" (127mm)	5 1/2" x 8 3/8" (140mm x 213mm)	4 5/8" (117mm)	5" (127mm)
Profundidade de instalação (superior)	1 11/16" (43mm)	2 3/8" (60mm)	2 5/8" (67mm)	2 5/8" (67mm)	3 3/16" (81mm)	2 3/8" (60mm)	2 5/8" (67mm)
Profundidade de instalação (inferior)	n/a	2 13/16" (71mm)	3" (76mm)	2 7/8" (73mm)	3 1/2" (89mm)	2 13/16" (71mm)	2 7/8" (73mm)
Capacidade de processamento de pico de potência	150W	200W	200W	200W	300W	200W	250W
Capacidade de processamento contínuo	50W	90W	90W	100W	125W	90W	125W
Impedância nominal	2.7 Ω	2.7 Ω	2.7 Ω	2.7 Ω	2.7 Ω	2.7 Ω	2.7 Ω
Resposta de freq.	70-25kHz	50-25kHz	38-25kHz	40-25kHz	30Hz-25kHz	50Hz-25kHz	40Hz-25kHz
Altura da grade	n/a	13/16" (20mm)	n/a	13/16" (20mm)	1 1/8" (29mm)	1 1/16" (27mm)	1 1/16" (27mm)
Sensibilidade	90dB	92dB	92dB	94dB	94dB	92dB	94dB

Dati tecnici dei sistemi componenti Serie MM

	MM461p	MM521	MM571	MM651	MM691	MM5251	MM6501
Tipo	4" x 6" piastra	5 1/4" coassiale	5" x 7" coassiale	6 1/2" coassiale	6" x 9" a tre vie	5 1/4" sistema componente	6 1/2" sistema componente
Driver complement	3 1/2" (87.5mm) mid/woofer	5 1/4" (131.3mm) mid/woofer	5" x 7" (125mm x 175mm) mid/woofer	6 1/2" (162.5mm) mid/woofer	6" x 9" (150mm x 225mm) mid/woofer	5 1/4" (131.3mm) mid/woofer	6 1/2" (162.5mm) mid/woofer
Tweeter complement	3/4" (19mm) tweeter a cupola morbida	1" (25mm) tweeter a cupola morbida	1" (25mm) tweeter a cupola morbida	1" (25mm) tweeter a cupola morbida	1 3/4" (44mm) (1) 3/4" and (1) 1" tweeter a cupola morbida	1" (25mm) tweeter a cupola morbida	1" (25mm) tweeter a cupola morbida
Diametro del foro	3 7/8" x 5 15/16" (96.9mm x 98.4mm)	4 5/8" (117mm)	4 5/8" x 7 3/16" (115.6mm x 179.7mm)	5" (127mm)	5 1/2" x 8 3/8" (140mm x 213mm)	4 5/8" (117mm)	5" (127mm)
Profondità di fissaggio (parte superiore)	1 11/16" (43mm)	2 3/8" (60mm)	2 5/8" (67mm)	2 5/8" (67mm)	3 3/16" (81mm)	2 3/8" (60mm)	2 5/8" (67mm)
Profondità di fissaggio (parte inferiore)	n/a	2 13/16" (71mm)	3" (76mm)	2 7/8" (73mm)	3 1/2" (89mm)	2 13/16" (71mm)	2 7/8" (73mm)
Potenza di picco nominale	150W	200W	200W	200W	300W	200W	250W
Potenza continua nominale	50W	90W	90W	100W	125W	90W	125W
Impedenza nominale	2.7 Ω	2.7 Ω	2.7 Ω	2.7 Ω	2.7 Ω	2.7 Ω	2.7 Ω
Risposta in frequenza	70-25kHz	50-25kHz	38-25kHz	40-25kHz	30Hz-25kHz	50Hz-25kHz	40Hz-25kHz
Altezza griglia	n/a	13/16" (20mm)	n/a	13/16" (20mm)	1 1/8" (29mm)	1 1/16" (27mm)	1 1/16" (27mm)
Sensibilità	90dB	92dB	92dB	94dB	94dB	92dB	94dB

1 YEAR WARRANTY

Polk Audio, Inc. warrants to the original purchaser only that this Polk Audio MM Product (the Product) will be free from defects in materials and workmanship for a period of (1) one year from the date of original retail purchase from a Polk Audio Authorized Dealer. However, this warranty will automatically terminate prior to the expiration of the (1) one year period if the original retail purchaser sells or otherwise transfers the Product to any other party. The original retail purchaser shall herein after be referred to as "you." To allow Polk Audio to offer the best possible warranty service, please fill out the Product Registration Card(s) and send them to the Factory at the address provided in the Registration Card within (10) ten days of the date of purchase.

Defective Products must be shipped, together with a proof of purchase, prepaid insured to the Authorized Polk Audio Dealer from whom you purchased the Product, or to 2550 Britannia Blvd., Suite A, San Diego, CA 92154. Products must be shipped in the original shipping container or its equivalent; in any case the risk of loss or damage in transit is to be borne by you. If, upon examination at the Factory or Polk Audio Authorized Dealer it is determined that the unit was defective in materials or workmanship at any time during the Warranty period, Polk Audio or the Polk Audio Dealer will, at its option, repair or replace this Product at no additional charge, except as set forth below. All replaced parts and Products become property of Polk Audio. Products replaced or repaired under this Warranty will be returned to you, within a reasonable time, freight prepaid.

This Warranty does not include service or parts to repair damage caused by accident, disaster, misuse, abuse, negligence, inadequate packing or shipping procedures, commercial use, voltage inputs in excess of the rated maximum of the unit, cosmetic appearance of the cabinetry not directly attributable to defects in materials or workmanship, or service, repair, or modifications of the Product which has not been authorized or approved by Polk Audio.

This Warranty is in lieu of all other expressed Warranties. If this Product is defective in materials and workmanship as warranted above, your sole remedy shall be repair or replacement as provided above. In no event will Polk Audio, Inc. be liable to you for any incidental or consequential damages arising out of the use or inability to use the Product, even if Polk Audio, Inc. or a Polk Audio Dealer has been advised of the possibility of such damages, or any other claim by any other party. Some states do not allow the exclusion or limitation of consequential damages, so the above limitation and exclusion may not apply to you. This Warranty gives you specific legal rights which may vary from state to state.

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