

PYLE

PyleUSA.com



PLG8C

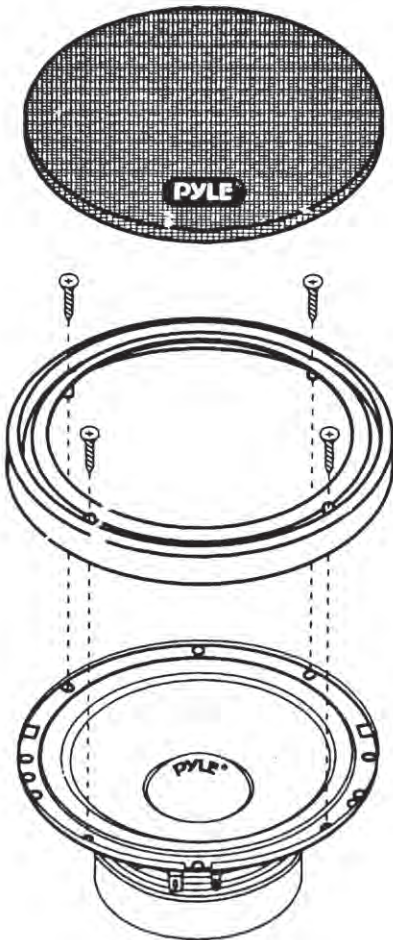
8" Midbass Woofer Sound Speaker System

Pro Loud Range Audio 600 Watt Peak Power
w/ 4 Ohm Impedance and 45-4KHz Frequency Response
for Car Component Stereo

USER GUIDE

PYLE PLG-SERIES SPEAKER IS A STATE OF THE ART PRODUCT CAREFULLY DESIGNED & MANUFACTURED FOR VEHICLE USE, AND HAS BEEN THOROUGHLY TESTED TO ENSURE CONSISTENT AND RELIABLE PERFORMANCE.

MOUNTING INSTRUCTIONS **MIDWOOFERS**

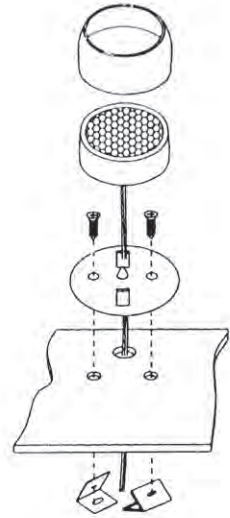


1. Using mounting template for speaker, mark the correct mounting location by a pencil or pen.
2. Cut out the panel by this marking and drill 4 holes for the mounting bolts to pass through.
3. Separate the punching metal from the grill frame.
4. Connect the terminal of speaker to car audio correctly by using cord provided.
Caution:
Be careful not to misconnect polarity.
5. Insert grill frame & speaker unit in the speaker mounting hole at the rear panel and fix speaker with bolts, screw & nuts provided.
6. Put the punching metal back with the grill frame.

TWEETERS

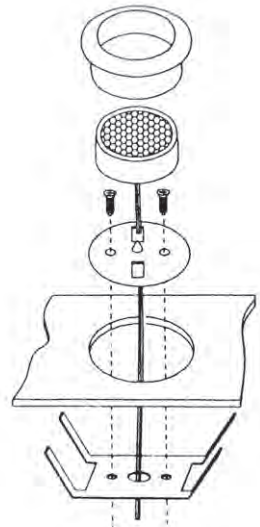
• SURFACE MOUNT

1. Assemble each parts as above method.
Put the tweeter unit into bracket and rotate clockwise until the bracket.
2. Before screwing up the bracket, investigate the layout of your automobile thoroughly.
This it to check whether there is enough space for screw in behind and to check whether there is no electrical wiring in behind. Take care when working near the petrol line or hydraulic lines and electrical wiring.

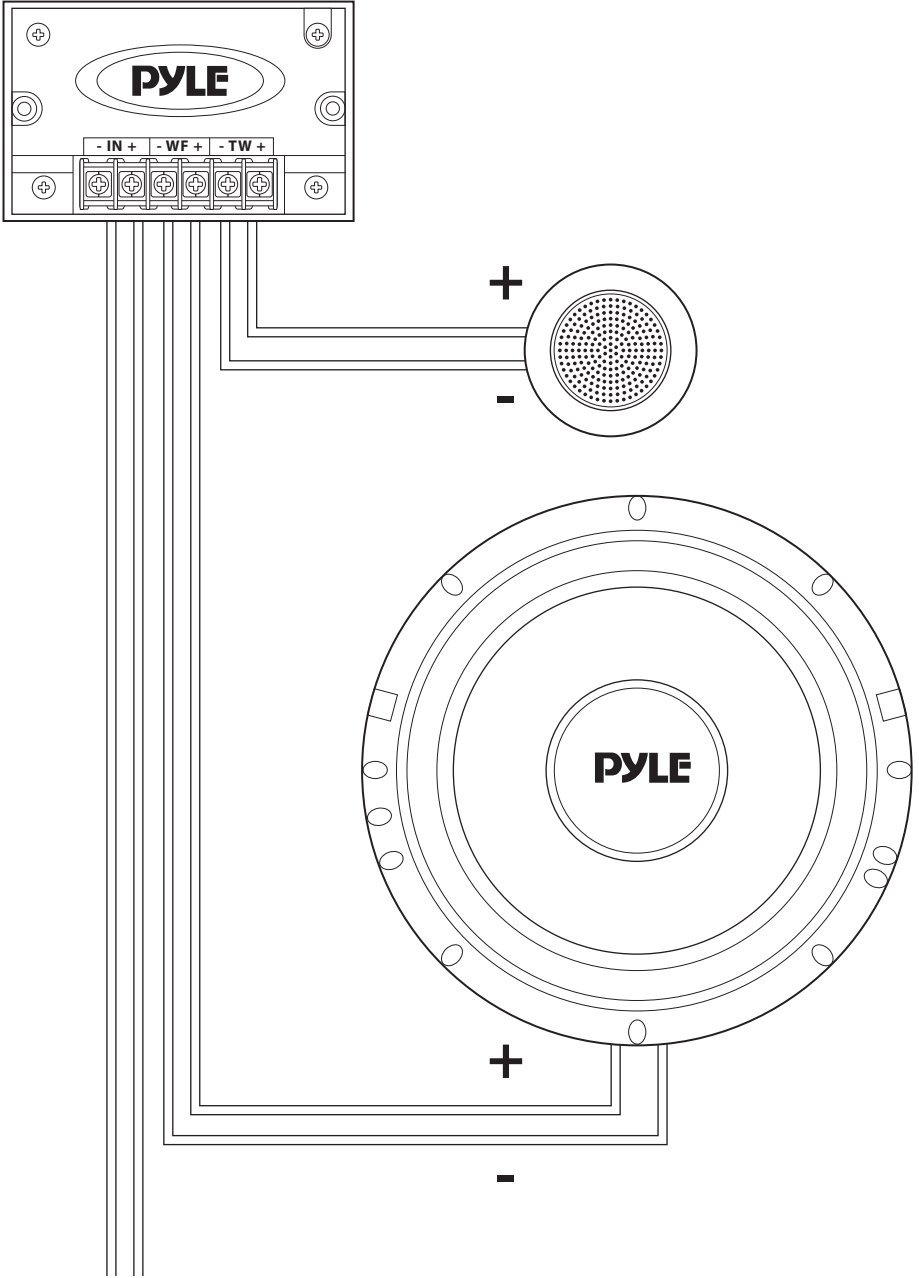


• FLUSH MOUNT

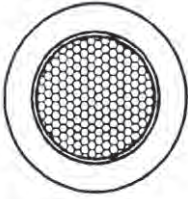
1. Assmble each parts as above method.
Put the tweeter unit into bracket and rotate clockwise until the tweeter unit is locked to the bracket.
2. Make 45mm diameter hole where you want to install. Before cutting hole, investigate the layout of check whether there is no electrical wiring in behind. Take care when working near to the petrol line or hydraulic lines and electrical wiring.
3. Push the assembled tweeter into the hole after connecting each wires.



WIRING INSTRUCTIONS



SPECIFICATIONS



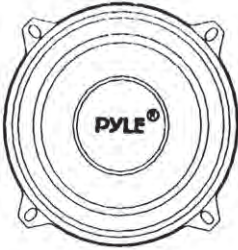
TWEETER

Frequency Response: 1.3K-22kHz

Power Handling: 100 Watts

Nominal Impedance: 4 Ohms

SPL: 92 dB



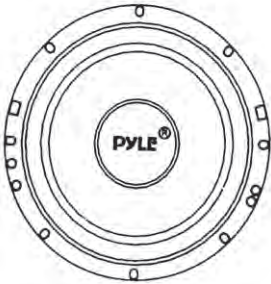
PLG5C MIDWOOFER

Frequency Response: 60-6k Hz

Power Handling: 300 Watts

Nominal Impedance: 4 Ohms

SPL: 89 dB



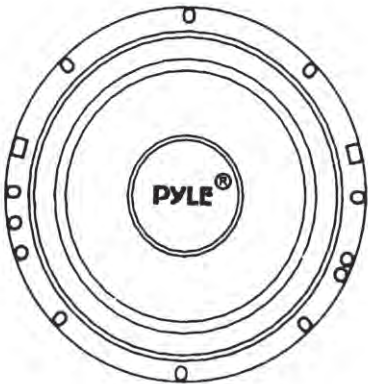
PLG6C MIDWOOFER

Frequency Response: 50-5k Hz

Power Handling: 400 Watts

Nominal Impedance: 4 Ohms

SPL: 91 dB



PLG8C MIDWOOFER

Frequency Response: 50-5k Hz

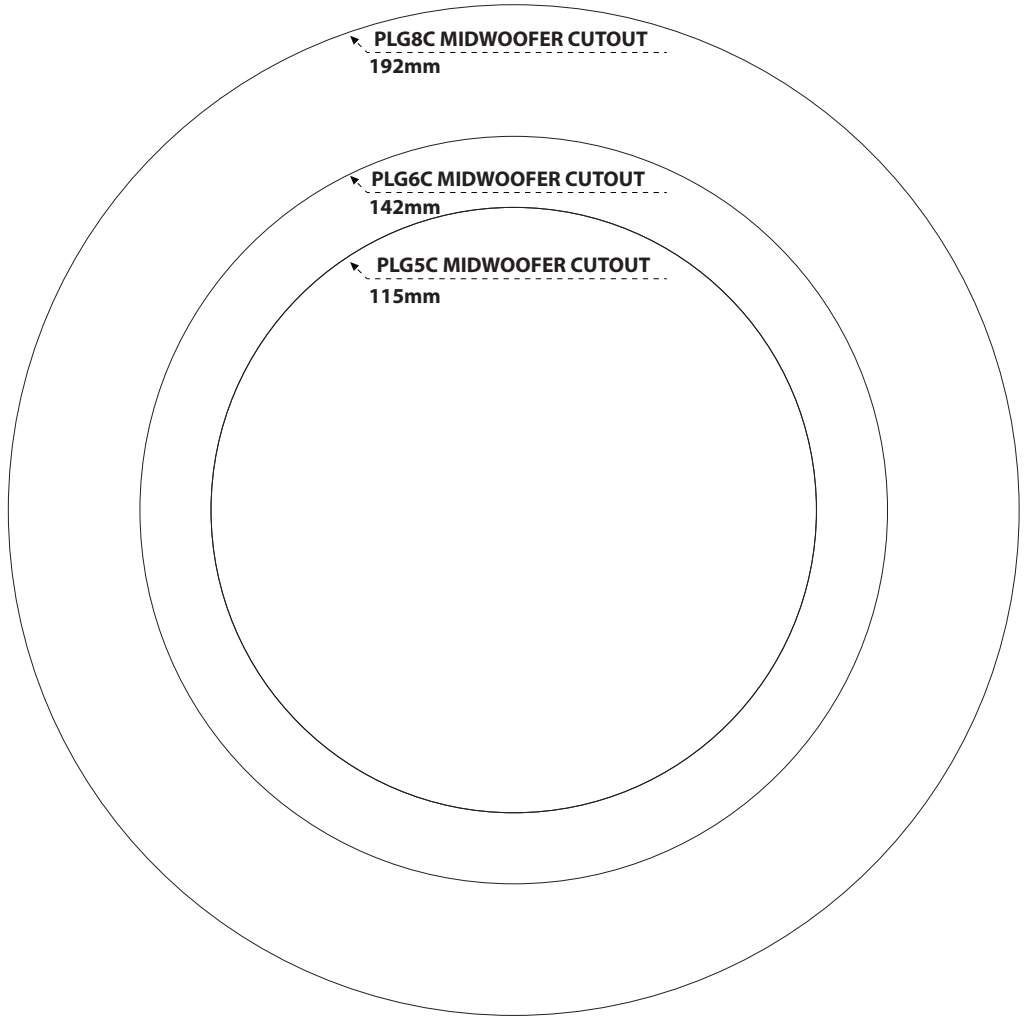
Power Handling: 400 Watts

Nominal Impedance: 4 Ohms

SPL: 91 dB

TEMPLATE

PLG5C MIDWOOFER (115mm) / PLG6C MIDWOOFER (142mm)
PLG8C MIDWOOFER (192mm)



What's in the Box:

- (2) 8" Midbass Woofer
- (2) Tweeters
- (2) Crossovers
- (2) Grills
- Wires
- Installation Hardware

Features:

- One Pair 8" Mid Bass Speaker:
- Standard 8" Sizes Fits OEM Locations
- Flush Surface or Swivel
- Yellow Color Poly Injection Cone
- Specially Treated Rubber
- Edge Suspension
- 1.25" High-Temperature Aluminum Voice Coil
- Rubber Magnet Boot Cover
- Non-Fatiguing Butyl Rubber Surround
- High-Temperature Aluminum Voice Coil
- Yellow High Strength Engineering Plastic Basket
- 40 Oz. Magnet Structure
- Includes Custom Grills, Wires and Installation Hardware
- One Pair Passive Crossover Network
- 12dB Octave Slope

Technical Specs:

- Construction Material: Ferrite Magnet
- Power Handling: 300Watts RMS/600 Watts Peak
- Impedance: 4 Ohm
- Magnet Weight: 40 Oz.
- Frequency Response: 45-4KHz
- Mounting Depth: 3.1"
- 3 Mounting Options: Flush, Surface, or Angle Mount
- Cut-out Size: Φ 192 mm / 7.55"
- One Pair 0.5" Neodymium Dome Tweeter:
- 50 Watts RMS/100 Watts Peak
- Frequency Response: 1.3K-22KHz
- Impedance: 4 Ohms
- Product Dimensions (L x W x H): 8.6" x 8.6" x 4.2" -inches

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Questions? Issues?

We are here to help!

Phone: (1) 718-535-1800

Email: support@pyleusa.com