



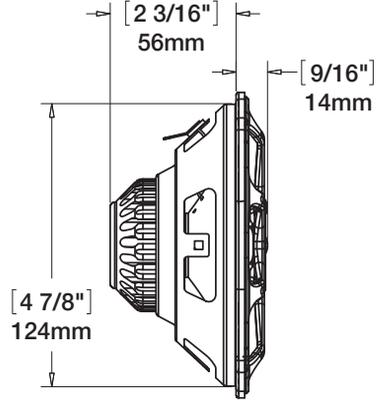
KICKER | LIVIN' LOUD

PS COAXIALS

PS5250 | PS52504

PERFORMANCE

Woofer Size	5-1/4" [133mm]
Tweeter Size	3/4" [20mm]
Frequency Response	60Hz–20kHz
Max Amplifier Power	100W PEAK 50W RMS
Sensitivity [1W/1m]	88.3dB
Nominal Impedance	2 Ω(PS5250), 4 Ω(PS52504)
Weight	12.6oz [358g]
Mounting Hole Diameter	4-7/8" [124mm]
Mounting Depth	2-3/16" [56mm]



2 Ω PS5250

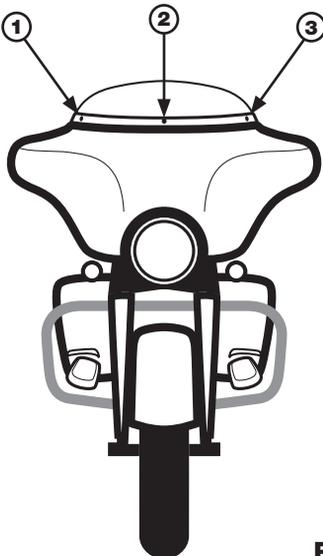
2006–present Harley-Davidson® with premium audio system and similar touring bikes

4 Ω PS52504

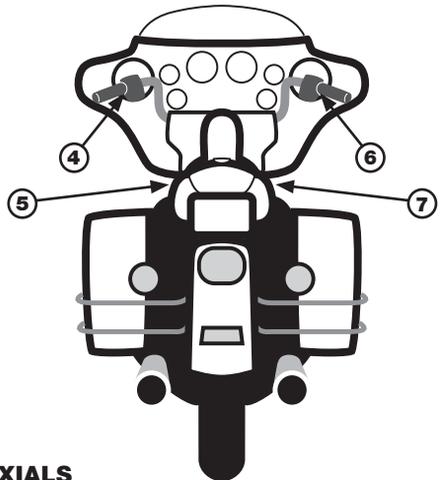
1998–2005 Harley-Davidson with premium audio system [*Road Glide may require Harley-Davidson parts 77021-98B and 77022-98B*]
2008–present Victory

Please refer to your bike's factory service manual for disassembly/installation information. Typically, you should retain all factory screws, hardware, and grilles when upgrading your bike to a KICKER system. The following diagrams show how to install the PS5250 speakers in a Harley-Davidson bike with "batwing" style fairing (2006–present). **Note: Do not install in systems that are not 2-ohm stable!**

1. Remove front side of fairing.



7 x Torx T25 

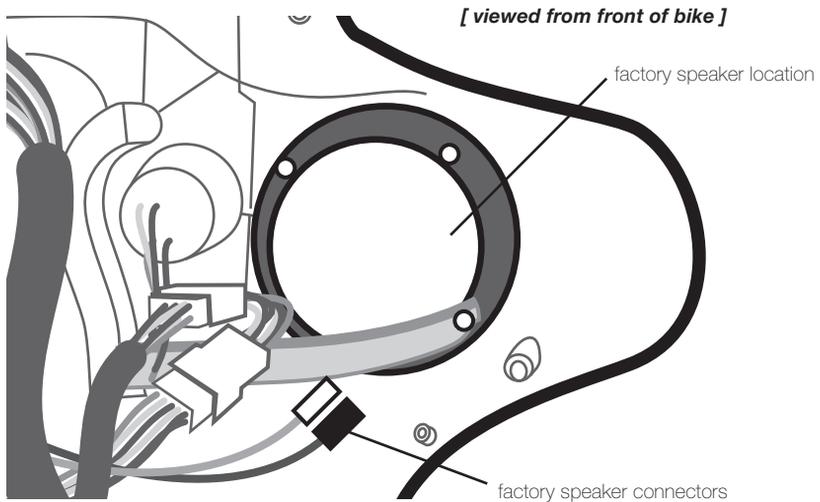


2. Remove factory speakers.

Remove the factory speaker connectors.

Retain the 3 factory screws.

Remove the factory speakers from the factory angle mount (be careful not to damage the angle mount).

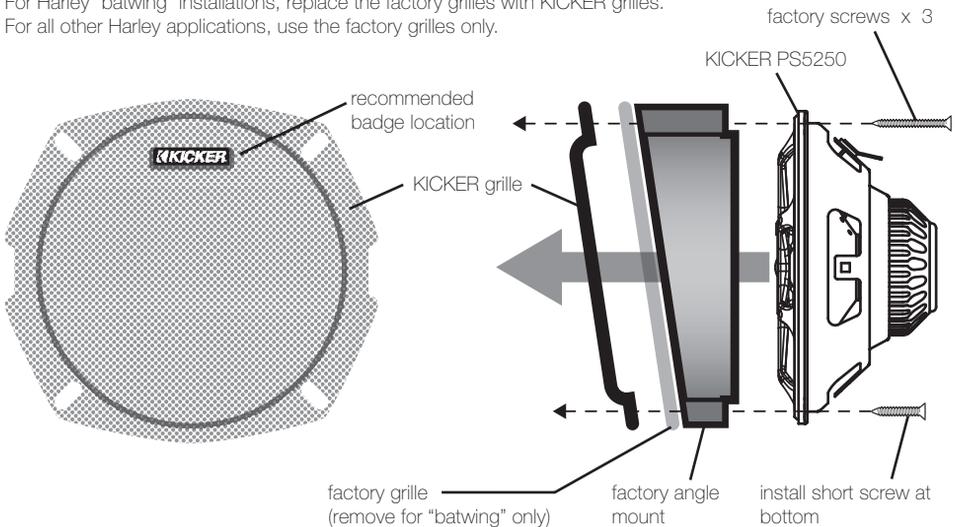


3. Prepare PS5250 for installation.

Install the KICKER badges onto the grilles; bend the rear posts to secure them in place.

For Harley "batwing" installations, replace the factory grilles with KICKER grilles.

For all other Harley applications, use the factory grilles only.



4. Install PS5250 in factory location.

Use the 3 factory screws.

Connect the factory speaker connectors to the PS5250 terminals.

Re-install your bike's front fairing in the reverse order you disassembled it.