

WP Series - WP-8 | WP-6

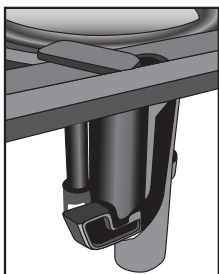
Designed to deliver exceptional sound without compromising aesthetics, the WP Series from TruAudio offers premium performance in a sleek, in-wall form factor. Available in two sizes, the WP-6 features a 6.5" polypropylene woofer, while the WP-8 steps up to an 8" polypropylene woofer. Both are paired with a 1" silk tweeter for a smooth, balanced, 2-way audio experience. The WP Series also includes TruAudio's signature Ghost™ style grill, delivering a low-profile, paintable finish that blends seamlessly into any wall. Installation is a breeze thanks to TruAudio's patented TruGrip™ technology, allowing for fast, secure, toolless installation that saves time and effort without sacrificing stability.



SIMPLIFY THE INSTALL PROCESS

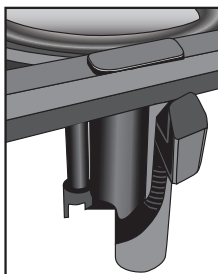
The WP Series incorporates TruGrip™ Technology to streamline the installation process. TruAudio's TruGrip™ toolless technology is a two-step mechanical dogear to ensure the tightest grip and eliminate any sag over time. PATENTED: swarmpat.com/patent

Installing the Speaker



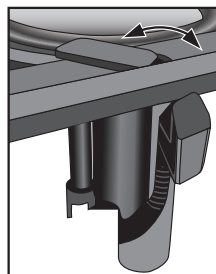
1. START (LEVER OPEN)

This is the starting position for installing in the ceiling.



2. FINISH (LEVER CLOSED)

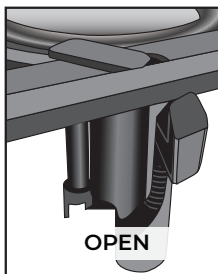
This is the finished/closed position.



TIGHTENING THE DOGEAR

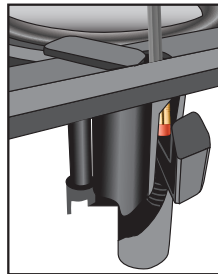
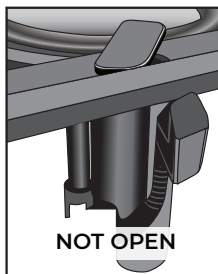
If for any reason you need to tighten up the dogear, just open and close the

Removing the Speaker

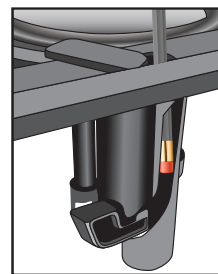


RESET THE DOGEAR

1. Open the lever all the way.



2. Push a pencil or screwdriver into the hole until the dogear locks into place.



3. The dogear is now reset and the speaker can be removed from the ceiling.



Rough-In Ring: RW-8P | RW-6P

The WP Series rough-in rings are designed specifically for use with TruAudio's WP in-wall speaker models: the WP-8 and WP-6. These rings simplify the pre-construction installation process by marking the precise speaker cutout location and ensuring proper alignment with wall studs. For optimal performance and ease of installation, only use TruAudio rough-in rings with WP Series speakers.

- RW-8P rough-in ring is compatible with the WP-8 speaker.
- RW-6P rough-in ring is compatible with the WP-6 speaker.

Cutout Template

The WP Series speaker comes with a cutout template in the box. Using a level, center the included cutout template over the desired location for installation. Mark and cut the opening using the appropriate tools.

Painting the Grill

The WP Series speaker comes with a white grill in the box. If you are going to paint your speaker grills, we suggest painting the grills before installation. The WP Series is a frameless speaker and will save you time on labor. Painting the grill beforehand will ensure that it is ready to install at the same time as the speakers. When painting the grills, it is VERY IMPORTANT that you remove the cloth like material (Dacron) from the grill before painting. You may then paint the grills lightly being careful not to clog the perforation in the grill. Depending on the thickness of the paint, you may want to thin it down and spray a few light coats. This will help prevent clogging the grill's perforation.

Tip: Always keep compressed air nearby to lightly blow paint buildup from the grill perforation.



Specifications



WP-8

Speaker Type:	In-wall, 2-way
Woofer:	8" polypropylene cone
Tweeter:	1" silk
Power:	40-150W
Grill type:	Ghost syle, frameless metal
Sensitivity:	90 dB
Frequency response:	30-20kHz
Impedance:	8Ω
Speaker dimensions:	14.6" x 9.8" x 3.6" (372x251x93mm)
Cutout size:	13.3" x 8.5" (337.5x216.5mm)



WP-6

Speaker Type:	In-wall, 2-way
Woofer:	6.5" polypropylene cone
Tweeter:	1" silk
Power:	30-120W
Grill type:	Ghost syle, frameless metal
Sensitivity:	88 dB
Frequency response:	42-20kHz
Impedance:	8Ω
Speaker dimensions:	12.1" x 8" x 3.6" (308x205x93mm)
Cutout size:	11" x 6.9" (278x175mm)