





7" & 9" DRIVERS

3-WAY DESIGN 9" MODELS ONLY

DIRECTIONAL TWEETER

TWEETER BRIDGE HANDLE

1 RING FOR BOTH SIZES

PROTECTIVE BACKBOX

40% SMALLER REVEAL



#### New Toolless Design

TruGrip technology, a 2-step mechanical dogear, ensures the tightest grip with zero sag.



# QUICK

### Quick. Easy. Secure.

The fastest way to terminate a speaker. Connect speaker wire to rough-in ring during pre-wire, then use the Quick Connect cable to thether to the speaker's Quick Connect.



# GHOST™ SERIES

In 2007, the Ghost™ Series revolutionized the architectural speaker market with stunning design aesthetics, and installation characteristics. 13 Years later, TruAudio has done it again. The new Ghost™ Series has evolved from the ground up; with how it looks, how it performs, how it functions, and it even has updated, low impact, packaging.

The series has been updated from 6.5" and 8" speakers to 7" and 9" woofers, providing even warmer tones for your living space. The 9" model now features a 3-way design (a pivoting tweeter and mid-range, partnered with a fixed woofer). The depth of the reveal into the living space has been decreased by 40% allowing the speakers to virtually disappear into the ceiling. TruAudio's new Ghost™ Series features the revolutionary and patented TruGrip™ technology, which incorporates a spring-loaded dog ear and mechanical cinching closure, significantly reducing time spent on trims-outs. TruAudio's QuickConnect™ adapters were also incorporated, shaving even more time off of trim-outs, if QuickConnect™ pre-construction brackets were used in the rough-in stage. Finally, all new Ghost™ speakers now include a vented protective backbox to protect the critical components on the back of the speaker and a tweeter bridge that doubles as a built-in handle.













# G91

Speaker Type Woofer: Midrange: Tweeter: Power: Impedance: Frequency Response: Sensitivity: Grill Type: Speaker Wire Connector:

Finish Dimensions:

Cutout Dimensions:

Rough-in Ring:

In-ceiling, 3 way 9" carbon fiber 3" carbon fiber 1" titanium, swivel 25-175W 8Ω 32-20kHz 91dB

Microperf, frameless Quick Connect & Gold binding post Diameter:10.51" (267mm) . Depth: 6" (152mm) 9.9" (251mm)

RC-879

G92

In-ceiling, 3 way 9" white polypropylene 3" white polypropylene 1" silk dome, swivel 25-150W 8Ω 34-20kHz 90dB Microperf, frameless Quick Connect & Gold binding post Diameter:10.51" (267mm)Depth: 6" (152mm)

### **GD71**

In-ceiling, stereo 7" carbon fiber N/A 1" titanium, swivel 25-150W  $\Omega$ 8 36-20kHz 90dB Microperf, frameless Quick Connect & Gold binding post Diameter:10.51" (267mm) Depth: 3.9" (100mm) 9.9" (251mm) RC-879

## **G71**

Speaker Type Woofer: Tweeter: Power: Impedance: Frequency Response: Sensitivity: Grill Type: Speaker Wire Connector:

Finish Dimensions:

Cutout Dimensions:

Rough-in Ring:

In-ceiling, 2 way 7" carbon fiber 1" titanium, swivel 25-150W

8Ω 36-20kHz 90dB

Microperf, frameless Quick Connect & Gold binding post Diameter:10.51" (267mm)

Depth: 3.9" (100mm) 9.9" (251mm)

RC-879

G72

9.9" (251mm)

RC-879

In-ceiling, 2 way 7" white polypropylene 1" silk dome, swivel 25-125W 8Ω 38-20kHz 88dB Microperf, frameless Quick Connect & Gold binding post Diameter:10.51" (267mm) Depth: 3.9" (100mm) 9.9" (251mm) RC-879

#### **GD72**

In-ceiling, stereo 7" white polypropylene 1" silk dome, swivel 25-125W 80 38-20kHz 88dB Microperf, frameless Quick Connect & Gold binding post Diameter:10.51" (267mm) Depth: 3.9" (100mm) 9.9" (251mm) RC-879





