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DEFINITIVE TECHNOLOGY®

CUSTOM INSTALLATION | SERIES

JULY 2016 | CATALOGUE



CUSTOM INSTALLATION
TAILOR OUR SOUND THROUGHOUT YOUR ENTIRE HOME



REFERENCE IN-WALL SERIES

Want to go stealth mode with spectacular sound, high-performance and an invisible look for the built-in home theater system of your dreams? Make that vision real with our Reference In-Wall Series speakers. Because each speaker uses voice-matched components, any combination of Reference models work together to deliver the sonic results you demand from a whole home audio integration. Featuring the same advanced technologies found in our most elite speaker lines, completely self-enclosed in aerodynamically designed, magnetically inert, non-resonant cast basket constructions, and made to fit flush against flat surfaces so it goes nearly unseen, the Reference Series is your highest-level custom install option.

REFERENCE SERIES



IWSub Reference 13" In-Wall Subwoofer with Integral Sealed Enclosure

- (1) 13" (330 mm) woofer
- (1) 13" (330 mm) sub radiator
- Fits standard 16" (406 mm) on-center stud-bay
- Outer flange: 15.5" W x 26.19" H (393 mm x 665 mm);
Cut-out: 14.38" W x 25.13" H (365 mm x 638 mm);
Depth: 4" (102 mm)



IWSub 10/10 10" In-Wall Subwoofer with Integral Sealed Enclosure

- (1) 10" (254 mm) woofer
- (1) 10" (254 mm) sub radiator
- Fits Standard 16" (406 mm) On-Center Stud-Bay
- Outer flange: 15.5" W x 21" H (394 mm x 533 mm);
Cut-out: 14.375" W x 19.88" H (365 mm x 505 mm);
Depth: 3.81" (97 mm)



SubAmp 600

High-Power Amplifier for Use With IWSub 10/10 and IWSub References In-Wall Subwoofers

- 275W x 1 channel, or 230W x 2 channels
- With bracket, no feet: 9.63" D x 19.06" W x 3.44" H (245 mm x 484 mm x 87 mm);
Without bracket, with feet: 9.63" D x 17.06" W x 3.69" H (245 mm x 433 mm x 94 mm)



UIW RLS II

Reference Line Source Speaker With Integral Sealed Box

- (1) 1" (25 mm) dome tweeter
- (2) 6.5" (165 mm) cast basket bass/mid drivers
- (2) 6.5" (165 mm) sub radiators
- Outer flange: 8.13" W x 29.75" H (207 mm x 756 mm);
Cut-out: 7" W x 28.5" H (179 mm x 724 mm);
Depth: 3.81" (97 mm)

REFERENCE SERIES (CONT.)



UIW RLS III

Reference Line Source Speaker With Integral Sealed Box

- (1) 1" (25 mm) dome tweeter
- (2) 5.25" (133 mm) cast basket bass/mid drivers
- (2) 5.25" (133 mm) sub radiators
- Outer flange: 7" W x 25" H (179 mm x 635 mm); cut-out: 5.88" W x 23.75" H (149 mm x 603 mm); depth: 3.81" (97 mm)



UIW RSS II

Reference Ceiling Speaker With Integral Sealed Box

- (2) 1" (25 mm) dome tweeters
- (2) 4.5" (114 mm) cast basket bass/mid drivers
- (2) 4.5" (114 mm) sub radiators
- Outer flange: 11" W x 12.75" H (279 mm x 324 mm); cut-out: 9.88" W x 11.63" H (251 mm x 295 mm); depth: 3.88" (99 mm)



UIW RCS II

Reference Ceiling Speaker With Integral Sealed Box

- (1) 1" (25 mm) dome tweeter
- (2) 5.25" (133 mm) cast basket bass/mid drivers
- (2) 6.5" (165 mm) sub radiators
- Outer flange: 15.5" W x 15.5" H (396 mm x 396 mm); cut-out: 14.38" W x 14.38" H (365 mm x 365 mm); depth: 5.88" (149 mm)



UIW RSS III

Reference Ceiling Speaker With Integral Sealed Box

- (2) 1" (25 mm) dome tweeters
- (2) 3.5" (89 mm) cast basket bass/mid drivers
- (2) 3.5" (89 mm) sub radiators
- Outer flange: 9.44" W x 11" H (240 mm x 279 mm); cut-out: 8.31" W x 9.88" H (211 mm x 251 mm); depth: 3.88" (99 mm)



UIW RCS III

Reference Ceiling Speaker With Integral Sealed Box

- (1) 1" (25 mm) dome tweeter
- (2) 4.25" (108 mm) cast basket bass/mid drivers
- (2) 5.25" (133 mm) sub radiators
- Outer flange: 11.5" W x 11.5" H (292 mm x 292 mm); cut-out: 10.38" W x 10.38" H (264 mm x 264 mm); depth: 5.88" (149 mm)





DISAPPEARING IN-WALL SERIES

When exceptional sound from a built-in home theater speaker system is a main endeavor, the Disappearing In-Wall Series is waiting at the end of your search. With their Balanced Dual Surround System (BDSS) technology and pivoting pure aluminum dome tweeters, the speakers in this line give you that world-class audio performance found in our free-standing speakers, yet remain easy-to-install for the avid do-it-yourself purist because of their straightforward built-in configurations. All models in the Disappearing In-Wall Series are nearly invisible to the eye thanks to their small footprint, hidden flange design, and low-profile micro-perforated grilles. Just like those traditional flanged flush-mount speakers that feature easy installation, these speakers don't require custom sheetrock/spackle skills to install—all the while out of sight but never out of earshot.

DI SERIES



DI 6.5LCR

Rectangular LCR In-Wall Speaker

- (2) 6.5" (165 mm) BDSS bass/mids
- (1) 1" (25 mm) dome tweeter
- Grille: 8.31" W x 17.13" H (211 mm x 435 mm); cut-out: 7.38" W x 16.19" H (187 mm x 411 mm); depth: 3.75" (95 mm); mounting depth: 3.13" (80 mm)



DI 5.5LCR

Rectangular LCR In-Wall Speaker

- (2) 5.25" (133 mm) BDSS bass/mids
- (1) 1" (25 mm) dome tweeter
- Grille: 7.38" W x 15.31" H (187 mm x 389 mm); cut-out: 6.44" W x 14.38" H (164 mm x 365 mm); depth: 3.75" (95 mm); mounting depth: 3.13" (80 mm)



DI 5.5BPS

Rectangular Bipolar In-Wall/In-Ceiling Surround Speaker

- (2) 5.25" (133 mm) BDSS bass/mids
- (2) 1" (25 mm) pivoting dome tweeters
- Grille: 7.75" W x 13.63" H (197 mm x 346 mm); cut-out: 6.81" W x 12.63" H (173 mm x 321 mm); depth: 3.88" (99 mm)



DI 8R

Round In-Wall/In-Ceiling Speaker

- (1) 8" (203 mm) BDSS bass/mid
- (1) 1" (25 mm) pivoting dome tweeter
- Grille diameter: 9.75" (248 mm); cut-out diameter: 8.75" (222 mm); depth: 3.88" (99 mm)



DI 6.5STR

Round Stereo In-Wall/In-Ceiling Speaker

- (1) 6.5" (165 mm) BDSS bass/mid
- (2) .75" (19 mm) pivoting dome tweeter
- Grille diameter: 8.31" (211 mm); cut-out diameter: 7.25" (184 mm); depth: 3.63" (92 mm)



DI 6.5S

Square In-Wall/In-Ceiling Speaker

- (1) 6.5" (165 mm) BDSS bass/mid
- (1) 1" (25 mm) pivoting dome tweeter
- Grille: 8.31" x 8.31" (211 mm x 211 mm); cut-out: 7.25" W x 7.25" H (184 mm x 184 mm); depth: 3.88" (99 mm)

DI SERIES (CONT.)



DI 6.5R

Round In-Wall/In-Ceiling Speaker

- (1) 6.5" (165 mm) BDSS bass/mid
- (1) 1" (25 mm) pivoting dome tweeter
- Grille diameter: 8.31" (211 mm); cut-out diameter: 7.25" (184 mm); depth: 3.63" (92 mm)



DI 4.5R

Round In-Wall/In-Ceiling Speaker

- (1) 4.5" (114 mm) BDSS bass/mid
- (1) .75" (19 mm) pivoting dome tweeter
- Grille diameter: 5.38" (137 mm); cut-out diameter: 4.5" (114 mm); depth: 3.38" (86 mm)



DI 5.5S

Square In-Wall/In-Ceiling Speaker

- (1) 5.5" (140 mm) BDSS bass/mid
- (1) 1" (25 mm) pivoting dome tweeter
- Grille: 7.38" W x 7.38" H (187 mm x 187 mm); cut-out: 6.31" W x 6.31" H (160 mm x 160 mm); depth: 3.63" (92 mm)



DI 3.5R

Round In-Wall/In-Ceiling Speaker

- (1) 3.5" (89 mm) BDSS bass/mid
- (1) .75" (19 mm) pivoting dome tweeter
- Grille diameter: 4.56" (116 mm); cut-out diameter: 3.75" (95 mm); depth: 3" (76.2 mm)



DI 5.5R

Round In-Wall/In-Ceiling Speaker

- (1) 5.25" (133 mm) BDSS bass/mid
- (1) 1" (25 mm) pivoting dome tweeter
- Grille diameter: 7.38" (187 mm); cut-out diameter: 6.31" (160 mm); depth: 3.63" (92 mm)





DT SERIES

A well-designed built-in speaker should provide the aural depth that elevates movies and music toward a richer, fuller home theater experience with total sonic immersion always the goal. With the DT Series in your home, rest assured that every part is developed to ensure your enduring satisfaction in everything you listen to. Featuring audio technology like composite mineral filled polypropylene driver cones with rubber surrounds for superior transparency and longevity, acoustically optimized annealed aluminum dome tweeters for the optimum balance of rigidity and lightness for great transients and smooth response, a high definition crossover network with Mylar capacitors for the purest high frequencies, the DT Series is easy to install and easier on the eyes with their uniform look.

DT SERIES



DT 6.5R

6.5" Round In-Ceiling Loudspeaker

- (1) 6.5" (165 mm) bass/mid driver
- (1) 1" (25 mm) pivoting dome tweeter
- Grille diameter: 8.31" (211 mm); cut-out diameter: 7.25" (184 mm); depth: 3.38" (86 mm)



DT 6.5STR

6.5" Round Stereo In-Ceiling Loudspeaker

- (1) 6.5" (165 mm) bass/mid
- (2) .75" (19 mm) pivoting dome tweeter
- Grille diameter: 8.31" (211 mm); cut-out diameter: 7.25" (184 mm); depth: 3.56" (90 mm)



DT 8R

8" Round In-Ceiling Loudspeaker

- (1) 8" (203 mm) bass/mid
- (1) 1" (25 mm) pivoting dome tweeter
- Grille diameter: 9.75" (248 mm); cut-out diameter: 8.75" (222 mm); depth: 3.81" (97 mm)



DT 6.5LCR

6.5" Rectangular In-Wall Loudspeaker

- (1) 6.5" (165 mm) bass/mid
- (1) 1" (25 mm) pivoting dome tweeter
- Grille: 13.81" H x 8.25" W (351 mm x 210 mm); cut-out: 7.25" H x 12.75" W (184 mm x 324 mm); depth: 3.31" (84 mm)

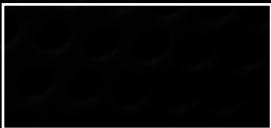


DT 8LCR

8" Rectangular In-Wall Loudspeaker

- (1) 8" (203 mm) bass/mid
- (1) 1" (25 mm) pivoting dome tweeter
- Grille: 13.81" H x 9.87" W (351 mm x 251 mm); cut-out: 8.75" H x 12.75" W (222 mm x 324 mm); depth: 3.75" (95 mm)

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