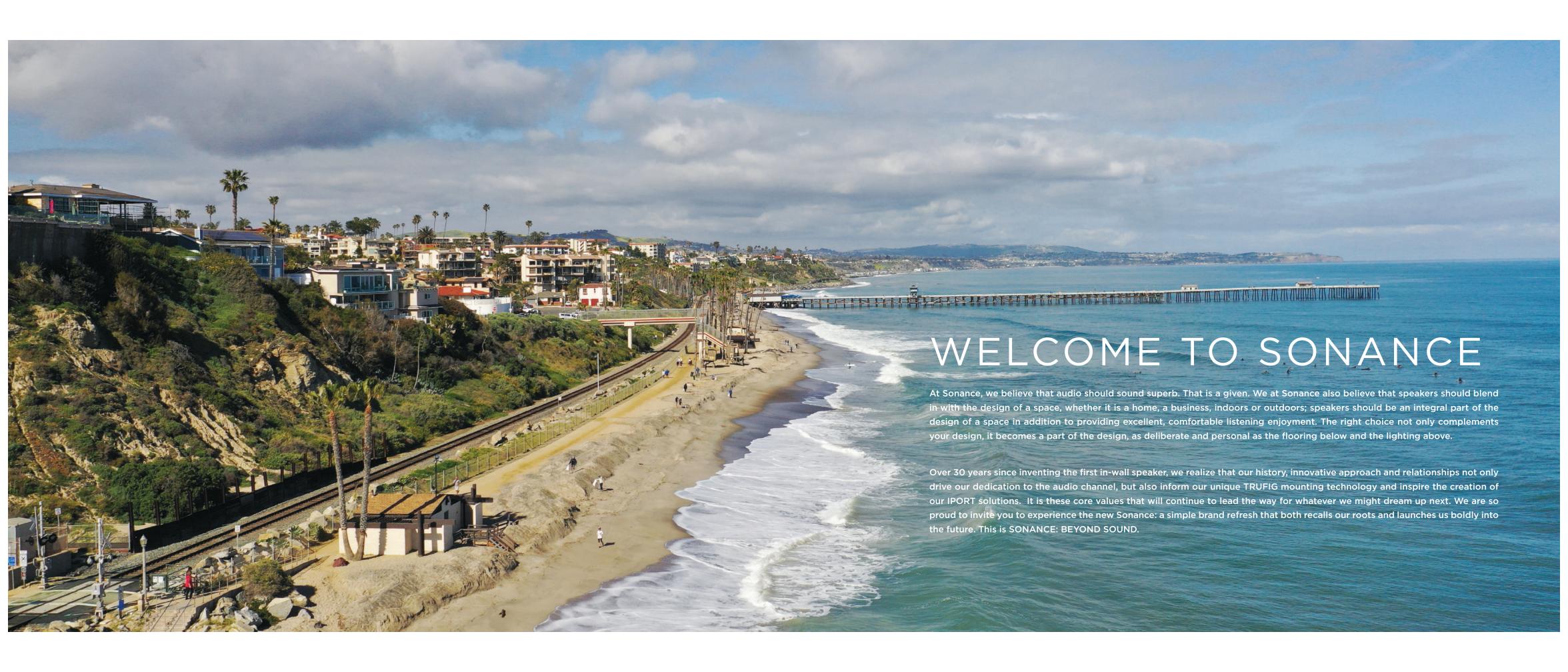
# SONANCE

SPECIFICATION GUIDE



# SONANCE

BEYOND SOUND

# DESIGNED TO DISAPPEAR

Technology should disappear into architecture...this simple philosophy continues to inspire everything we do. Our hidden audio solutions deliver an even, balanced sound experience that is nothing short of magical, blending into any style, installation, or budget.

# **AUTHENTIC PARTNERSHIP**

Every day at our home base in San Clemente, CA, you will find passionate, immensely knowledgeable people forging some of the strongest relationships in our industry. From our customer-centric culture to our not-to-be-missed Studio Seminars, we aim to define what authentic partnership looks like. Connecting our strategy and products to your company, we help unlock the most value possible for your business. OUR TEAM IS YOUR TEAM.

## A HERITAGE OF INNOVATION

The history of our independently-owned company is rooted in a deep knowledge of our customers and construction. From award-winning audio solutions to our unique TRUFIG mounting technology to our IPORT solutions that hold, charge, and protect tablets, customers rely on our culture of creativity to continue to push the boundaries of technology and design.

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# WE BELIEVE

## WE BELIEVE SPEAKERS SHOULD BLEND IN WITH THE DESIGN OF YOUR SPACE...

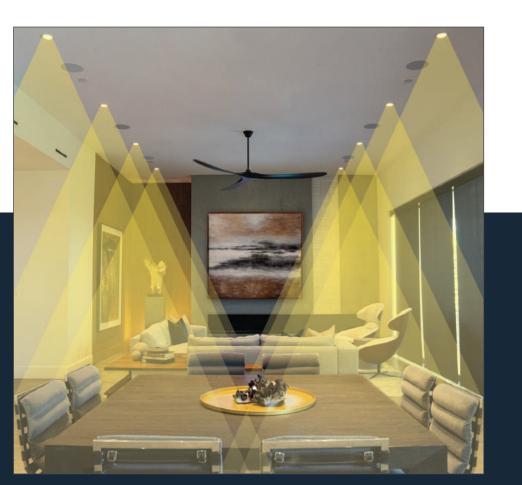
Audio is very much an integral part of the overall design of a space. When consideration is taken during the conceptual phase, the audio design can be a purposeful and elegant addition to a room while providing stunning audio to enhance the activities of everyday life. By paying attention to the architectural elements in a room, we often take cues from the size, shape, and trim of the lighting fixtures in the ceiling when considering a great speaker layout. The expansive Sonance finish options help to prompt the question, "How Do You Want Your Sound to Look?".

Lights in a ceiling are often selected to achieve suitable illumination for even coverage and to visually complement the design of the space. In order to achieve a harmony between lights and speakers, it makes sense for them to have a similar appearance. You can suit every aesthetic by selecting speakers that are the same shape, size, and installation profile as the lighting.

## ...AND BE COMFORTABLE TO LISTEN TO.

Music is a simple yet powerful element that enhances our day-to-day activities. We believe that audio should provide a comfortable listening environment by delivering fidelity, output and proper coverage. Just as a great lighting plan provides even, balanced coverage of light, a great speaker layout should provide even, balanced coverage of sound. The result is an enveloping sound experience that allows for comfortable conversation anywhere in the room.



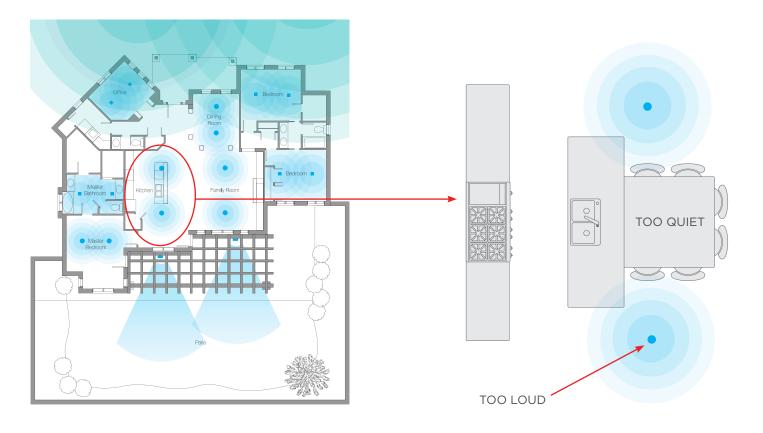




# SONANCE DISTRIBUTED AUDIO

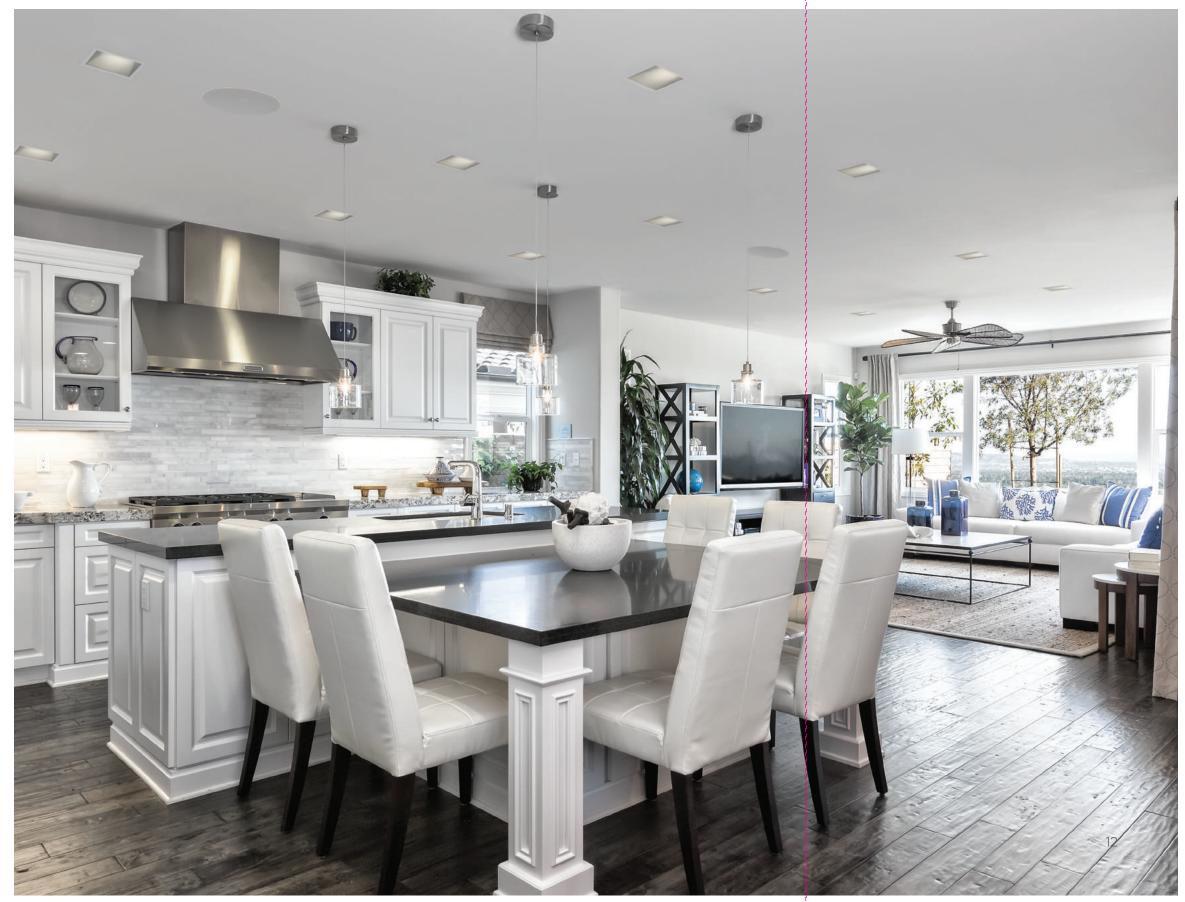
# TRADITIONAL AUDIO COVERAGE

Only two speakers in a room often results in uneven volume throughout the space; too loud under the speakers and too quiet away from them.



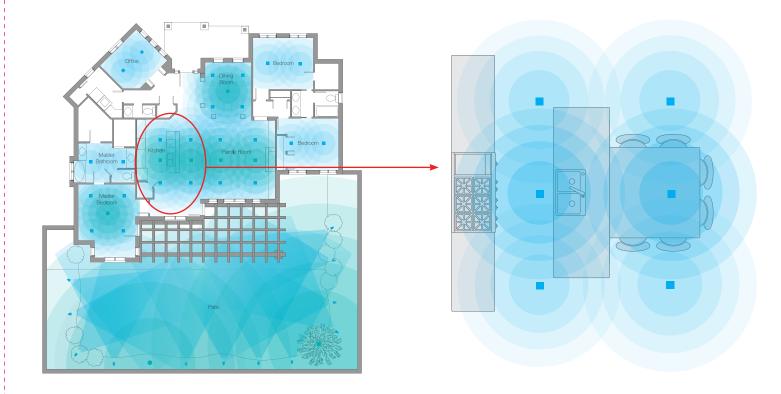
#### **UNBALANCED SOUND**

Uneven audio levels will compromise the mood in the room, resulting in "hot spots". Similarly, if there are only two lights in a room, there would be problems with hot spots where some areas are too bright and other areas are too dim.



# EVEN, BALANCED COVERAGE

By designing a system of multiple speakers, hidden subwoofers and DSP amplification, sound is evenly distributed throughout the space.



#### **IMMERSIVE SOUND**

Sonance audio solutions can scale to meet the need of any space, from the open concept design of a great room to the intimate setting of a smaller bedroom or study. Everyone enjoys the perfect audio level, no matter where they are in the room.



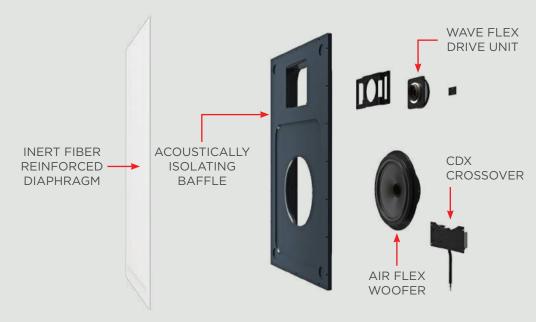
# SEE NOTHING

Sonance Invisible Speakers are the pinnacle of the Sonance "Designed to Disappear" strategy. After a multi-year development process, the all-new Motion Flex Invisible Series line incorporates new breakthroughs in installation and audio quality, and firmly entrenches Sonance as the unrivaled leader in discreet performance audio.

TRUFIG

Sonance Invisible Series speakers and woofers are finished using TRUFIG mounting technology, a standardized custom installation method that has revolutionized the industry, saving integrators time and money by making the process predictable, reliable, and repeatable.

# MOTION FLEX TECHNOLOGY



**MOTION FLEX TECHNOLOGY:** A suite of advancements in invisible speaker engineering for unparalleled acoustic performance from an invisible speaker.

**WAVE FLEX DRIVE UNIT:** High-bandwidth midrange and high-frequency transducer that leverage the bending-wave principle, delivering velvety-smooth mids and crystal clear highs.

**AIR FLEX WOOFER:** Glass-fiber woofer coupled to an acoustically inert diaphragm to move a pocket of air like a piston forrobust and powerful bass.

**ACOUSTICALLY ISOLATED BAFFLE:** The diaphragm is split into two active areas that are completely isolated to enable ultra-low distortion sonic transparency like never before.

**CONSTANT DIRECTIVITY CROSSOVER (CDX):** The proprietary Sonance CDX provides uniquely smooth off-axis frequency response for greater fidelity and coverage and almost 180° of horizontal and vertical dispersion.

**SONANCE DEPTH IDENIFICATION SENSING CALIBRATION (DISC) SYSTEM:** Uses a high-accuracy depth gauge and embedded locator discs to measure the thickness of a finish applied over the surface of a Sonance Invisible Speaker, allowing for a consistent finish and performance within specifications every time.

#### **SPEAKERS**



Dimensions (WxHxD): 16 1/8" x 28 21/32" x 3 5/32" (409mm x 728mm x 80mm)

#### IS8

Dimensions (WxHxD): 16 1/8" x 24 1/8" x 3 5/32" (409mm x 613mm x 80mm)

#### IS6

Dimensions (WxHxD): 16 1/8" x 16 1/8" x 3 5/32" (409mm x 409mm x 80mm)

#### WOOFERS



#### IS15W

Dimensions (WxHxD): 32 7/32" x 32 7/32" x 3 55/64" (818mm x 818mm x 98mm)

#### IS10 V

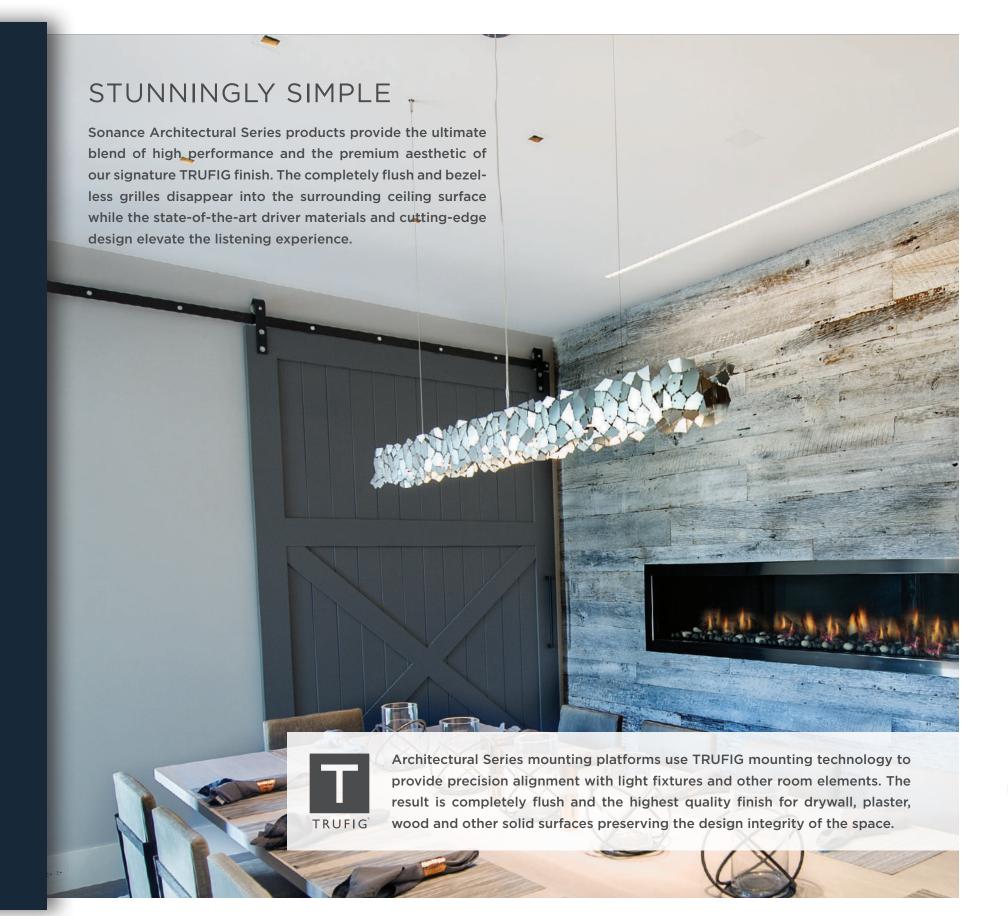
Dimensions (WxHxD): 16 1/8" x 24 1/8" x 3 5/32" (409mm x 613mm x 80mm)

#### COMMERCIAL SPEAKER



#### IS8T

Dimensions (WxHxD): 16 1/8" x 24 1/8" x 3 55/64" (409mm x 613mm x 98mm)



#### DISCREET OPENING









Round Grille Square Grille

#### AS38RS

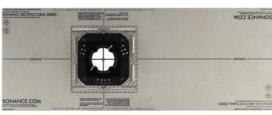
Dimensions (DiaxD): 3 7/8" x 3 13/16" (99mm x 98mm)



Discreet Gypsum Mounting Platform Round



Discreet Gypsum Mounting Platform Square



Discreet Solid Surface Mounting Platform SQ & R

#### DISCREET GYPSUM MOUNTING PLATFORM

5/8" (16mm) Square or Round 1/2" (13mm) Square or Round

#### DISCREET SOLID SURFACE MOUNTING PLATFORM | MEDIUM SOLID SURFACE MOUNTING PLATFORM Square and Round

Dimensions (WxHxD): 12" x 31 7/8" x 1 15/32" (305mm x 810mm x 38mm)

#### **MEDIUM**







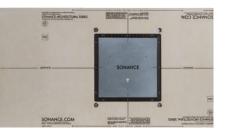


### AS68RS

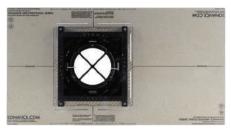
Dimensions (DiaxD): 8" x 5 3/16" (203mm x 132mm)



Medium Gypsum Mounting Platform Round



Medium Gypsum Mounting Platform Square



Medium Solid Surface Mounting Platform SQ & R

## MEDIUM GYPSUM MOUNTING PLATFORM

5/8" (16mm) Square or Round 1/2" (13mm) Square or Round

# Square and Round

Dimensions (WxHxD): 16 3/8" x 30 13/32" x 3 13/16" (416mm x 772mm x 97mm)

#### **BANDPASS SUBWOOFERS**

Requires DSP 2-150 MKII or DSP 8-130 MKII amplification.











Dimensions (HxWxD): 9 1/4" x 12 5/16" x 24" (235mm x 313mm x 610mm)

Accessories: ASBPC6RS Medium 5/8" (16mm) or 1/2" (13mm) Gypsum MP SQ or R Medium Solid Surface MP SQ & R









ASBPC3RS TL Round Grille Square Grille



Square or Round Discreet Gypsum Mounting Platform TL for in-wall applications and shallow depth construction.



Slot Connector



#### BPS6 TL

Dimensions (HxWxD): 39 3/8" x 11" x 3 3/8" (1000mm x 279mm x 86mm)

Accessories: ASBPC3RS TL 5/8" (16mm) or 1/2" (13mm) Gypsum MP SQ or R TL Thin-line Bandpass Slot Connector











#### BPS6

Dimensions (HxWxD): 7 7/8" x 11 15/16" x 15 3/4" (200mm x 303mm x 400mm)

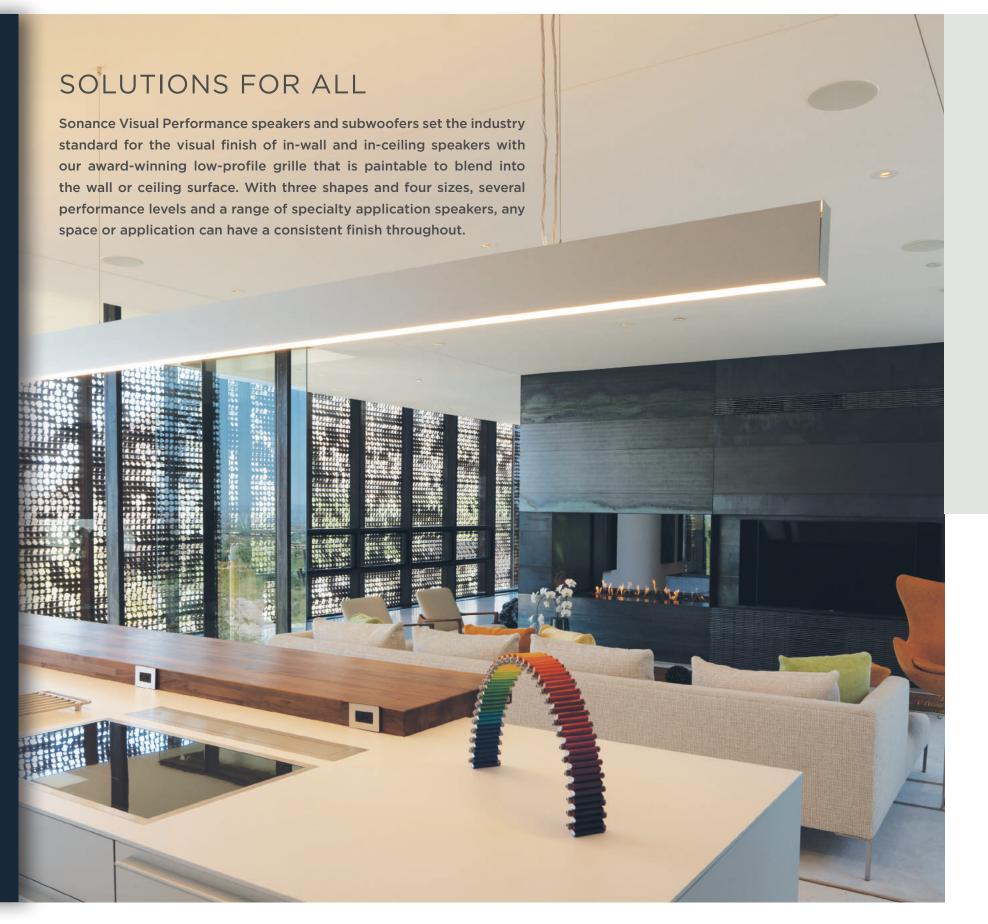


Slot Connector



Accessories: ASBPC3RS Discreet 5/8" (16mm) or 1/2" (13mm) Gypsum MP SQ or R Discreet Solid Surface MP SQ & R Thin-line Bandpass Slot Connector





#### PERFORMANCE LEVELS

Sonance Visual Performance Series speakers deliver renowned Sonance audio quality in five performance levels. Constructed from state-of-the-art materials that are extremely rigid and lightweight, Sonance Visual Performance Series speakers enable music to reproduce accurately and with precise detail. With multiple performance levels, there is a Sonance speaker for every ear and every budget.



LEVEL 4

**WOOFER:** Textured Polypropylene cone, rubber surround

**TWEETER:** Powder coated Aluminum dome, Ferrofluid cooled, pivoting



#### LEVEL 0

WOOFER: Polypropylene cone, rubber surround
MID RANGE: Polypropylene cone, rubber surround
TWEETER: Cloth dome, Ferrofluid cooled



#### FVFI 6

**WOOFER:** Kevlar/Nomex laminated cone, rubber surround

MID RANGE: Kevlar/Nomex laminated cone, rubber surround, pivoting

**TWEETER:** Powder coated Aluminum dome, Ferrofluid cooled, pivoting



#### LEVEL 2

**WOOFER:** Textured Polypropylene cone, rubber surround

**MID RANGE:** Textured Polypropylene cone, rubber surround

TWEETER: Cloth dome, Ferrofluid cooled, pivoting



#### LEVEL 8

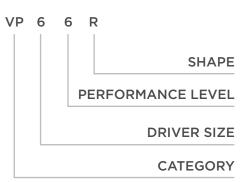
**WOOFER:** Carbon Fiber/Rohacell laminated cone, rubber surround, extended pole piece

MID RANGE: Carbon Fiber/Rohacell laminated cone, rubber surround, pivoting

TWEETER: Ceramic dome, Ferrofluid cooled, pivoting

#### SPEAKER DENOTATION

Sonance speakers can be easily identified by their naming structure.





#### **SQUARE ADAPTER**

Square grille adapter allows the flexibility to convert a round inceiling speaker to a square aesthetic without additional cutting into the surface.

#### DIRECTIONAL WOOFERS AND TWEETERS

Independently pivoting woofers and tweeters allow for placement of speakers where they look great with directionality for the best sonic performance.

#### **COLOR MATCHING**

One-piece paintable grilles allow for a single-step painting process, ensuring a high-quality result and accurate color matching that allows them to disappear into the surrounding wall or ceiling.

#### **IN-WALL**





















### 4" VP48 | VP46 | VP42

Dimensions (WxHxD): 5 9/16" x 8 7/8" x 3" (142mm x 225mm x 76mm)

#### 6" VP68 | VP66 | VP62

Dimensions (WxHxD): 8 3/8" x 12 1/4" x 3 1/2" (213mm x 311mm x 89mm)

#### 8" VP88 | VP86 | VP82

Dimensions (WxHxD): 10" x 16" x 3 7/8" (254mm x 406mm x 98mm)

#### **IN-CEILING**

Square adapter optional









VP38R













## 3" VP38R

Dimensions (DiaxD): 4 5/16" x 3 15/16" (109mm x 99mm)

#### 4" VP48R | VP46R | VP42R

Dimensions (DiaxD): 6 7/8" x 3 3/4" (175mm x 95mm)

### 6" VP68R | VP66R | VP64R | VP62R | VP60R

Dimensions (DiaxD): 9 3/4" x 4 3/4" (248mm x 121mm)

#### 8" VP88R | VP86R | VP82R | VP80R\*

Dimensions (DiaxD): 11 5/8" x 6 1/16" (295mm x 154mm) \*VP80R Depth 3 3/4" (95mm)

#### **IN-CEILING C SERIES**

Square adapter optional





C6R SST

#### 6" C6R | C6R SST Dimensions (DiaxD): 9" x 3 3/4" (232mm x 95mm)

#### **SQUARE ADAPTERS**









Dimensions (WxH): 4 29/32" x 4 29/32" (124mm x 124mm)

#### VP4SQ

Dimensions (WxH): 7" x 7" (178mm x 178mm)

Dimensions (WxH): 9 7/8" x 9 7/8" (250mm x 250mm)

#### VP8SQ

Dimensions (WxH): 11 3/4" x 11 3/4" (299mm x 299mm)

#### THIN-LINE / ULTRA THIN-LINE









VP52R UTL VP66 TL

#### IN-CEILING ROUND VP66R TL | VP62R TL VP62R SST/SUR TL | VP52R UTL\*

SST/SUR TL

Dimensions (DiaxD): 9 3/4" x 3 5/32" (248mm x 80mm) \*VP52R UTL Depth 1 7/16" (37mm)

#### IN-WALL RECTANGLE VP66 TL

Dimensions (WxHxD): 8 3/8" x 12 1/4" x 2 1/2" (213mm x 311mm x 64mm)

#### EXTREME









#### IN-WALL RECTANGLE VPXT6

Dimensions (WxHxD): 8 3/8" x 12 1/4" x 2 1/2" (213mm x 311mm x 64mm)

#### 6" IN-CEILING ROUND VPXT6R | VPXT6R SST

Dimensions (DiaxD): 9 3/4" x 3 1/2" (248mm x 89mm)

#### 8" IN-CEILING ROUND VPXT8R

Dimensions (DiaxD): 11 5/8" x 3 3/4" (295mm x 95mm)

#### **EXTREME SQUARE ADAPTERS**





#### VPXT6SQ

Dimensions (WxH): 9 13/16" x 9 13/16" (250mm x 250mm)

#### VPXT8SQ

Dimensions (WxH): 11 7/8" x 11 7/8" (302mm x 302mm)

#### **IN-WALL LCR**





VP62 LCR | VP66 LCR

Dimensions (WxHxD): 16 1/8" x 8 3/8" x 3 9/16" (410mm x 213mm x 91mm)

#### SINGLE STEREO

RECTANGLE VP66 SST/SUR

Dimensions (HxWxD): 8 3/8 x 12 1/4" x 3 1/2" (213mm x 311mm x 89mm)

4" ROUND VP46R SST/SUR

Dimensions (DiaxD): 6 7/8" x 3 3/4"

(175mm x 95mm)

6" ROUND VP62R SST/SUR | VP66R SST/SUR

Dimensions (DiaxD): 9 3/4" x 4 3/4"

(248mm x 121mm)

8" ROUND VP86R SST/SUR

Dimensions (DiaxD): 11 5/8" x 5 7/8" (295mm x 149mm)

PRECONSTRUCTION ACCESSORIES

Round Flex

Brackets

Fire-Rated

Deep Backcan





Round Retrofit

Enclosures

Large Round

Cover Plate









PS-60XF 70V

Transformer

Medium and Large

Round Acoustic

Enclosures



SST/SUR



VPBPC3R

VPBPC4R VPBPC6R

VPBPC3R TL

#### SUBWOOFER: BPS8

**SUBWOOFERS** 

Requires DSP 2-150 MKII or DSP 8-130 MKII amplification.

Dimensions (HxWxD): 9 1/4" x 12 5/16" x 24" (235mm x 313mm x 610mm) Required Accessory: VPBPC4R or VPBPC6R

#### SUBWOOFER: BPS6 TL

Dimensions (HxWxD): 39 3/8" x 11" x 3 3/8" (1000mm x 279mm x 86mm) Required Accessory: VPBPC3R TL or VPBPC3R

#### SUBWOOFER: BPS6

Dimensions (HxWxD): 7 7/8" x 11 15/16" x 15 3/4" (200mm x 303mm x 400mm) Required Accessory: VPBPC3R



**VPSUB** 







VP85 W

SUBWOOFER: VPSUB

Dimensions (WxHxD): 15" x 15" x 3 7/8" (381mm x 381mm x 98mm)

#### WOOFER: VP85R W

Dimensions (DiaxD): 11 5/8" x 3 7/8" (295mm x 98mm)

#### WOOFER: VP85 W

Dimensions (HxWxD): 16" x 10" x 3 7/8" (406mm x 254mm x 98mm)



# INDUSTRY-LEADING AMPLIFICATION

When it comes to reliable distributed audio, nobody has been doing it longer than Sonance. Building from the legacy of the original SonAmp 260, recognized as the industry's first distributed audio amplifier, Sonance Digital and DSP Amplifiers utilize cutting-edge technology to bring out the absolute best sonic performance from Sonance speakers.





# PERFECTLY TAILORED AUDIO PERFORMANCE

Every space is acoustically different. DSP amplifiers complete every system by offering digital signal processing to optimize the performance of Sonance systems and speakers and to help correct for a room's shape, size, and furnishings. This ensures audiophile clarity in every room.

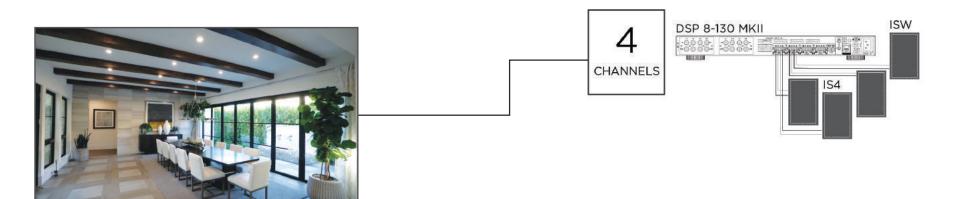
# OUTSTANDING AUDIO IN ANY ENVIRONMENT

Sonance DSP amplifiers feature SonARC (Sonance Advanced Room Correction) built right in, providing hundreds of EQ presets designed specifically for Sonance speakers, available through simple pull-down menus. The presets enable effortless DSP without the need for outside hardware, software, and time. Additionally, should there be a need for further customization, SonARC provides a 10-band parametric EQ to optimize sonic performance in any space.

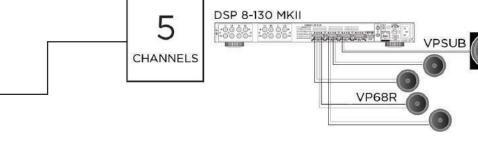


# ADAPTABLE AND FLEXIBLE

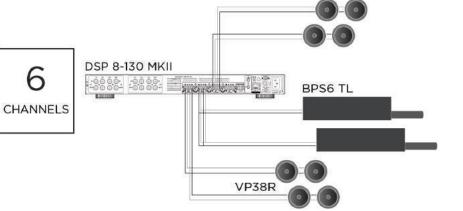
Whether a space is a new construction, remodel, large or small, DSP amplifiers are powerful and flexible to work with various combinations of Sonance speakers and subwoofers. Sonance also offers 70V/100V DSP amplifiers that can be set for 8 Ohm or 70V/100V applications, making them perfect for commercial applications as well as residential.











#### DIGITAL AMPLIFIERS





ASAP3D SE



Output Power per Channel: 100W RMS (8 Ohms) 156W RMS (4 Ohms), 325W (bridged at 8 Ohms)

ASAP3D SE Output Power per Channel: 25W RMS (8 Ohms)

50W RMS (4 Ohms)

12-50 Output Power per Channel: 50W RMS (8 Ohms) 50W RMS (4 Ohms), 100W (bridged at 8 Ohms)

#### DSP AMPLIFIERS WITH SONARC V2





DSP 2-750 MKII





DSP 2-750 MKII Output Power per Channel: 500W RMS (8 Ohms) 750W RMS (70V), 2000W (bridged at 8 Ohms)

#### DSP 8-130 MKII Output Power per Channel: 130W RMS (8 Ohms)

145W RMS (4 Ohms), 300W (bridged at 8 Ohms)

#### DSP 2-150 MKII Output Power per Channel: 150W RMS (8 Ohms)

224W RMS (4 Ohms), 473W (bridged at 8 Ohms)

#### SR 2-125 Output Power per Channel: 125W RMS (8 Ohms)

200W RMS (4 Ohms)

#### HIGH-RESOLUTION PLAYBACK

At the core of every Sonance DSP amplifier is a powerful 24 bit/96K DAC, capable of handling a full 4608 Kbps of audio data. Sonance DSP amplifiers enable listeners to enjoy the full clarity and output of whatever audio passes through, from MP3 to full highresolution audio. Sonance DSP amplifiers prepare any audio system for what's next.



#### DIGITAL INPUT MODULE & HYBRID INPUT MODULE

Sonance Input Modules are the ultimate enhancements to a Sonance DSP amplifier. These input cards enable a direct connection to a digital source ensuring the signal passes through to the 24 bit/96kHz capable DAC in the amplifier with the shortest signal path possible and at the highest performance level.



Digital Input Module

#### DIM MODULE

Dimensions (WxHxD): 3" x 1 1/2" x 3 13/32" (75mm x 38mm x 87mm) Depth with RCAs: 3 11/16" (93mm)



Hybrid Input Module

#### HIM MODULE

Dimensions (WxHxD): 3" x 1 1/2" x 3 13/32" (75mm x 38mm x 87mm) Depth with RCAs: 3 11/16" (93mm)

# SONANCE SURROUND SOUND

# SURROUND SOUND APPLICATIONS





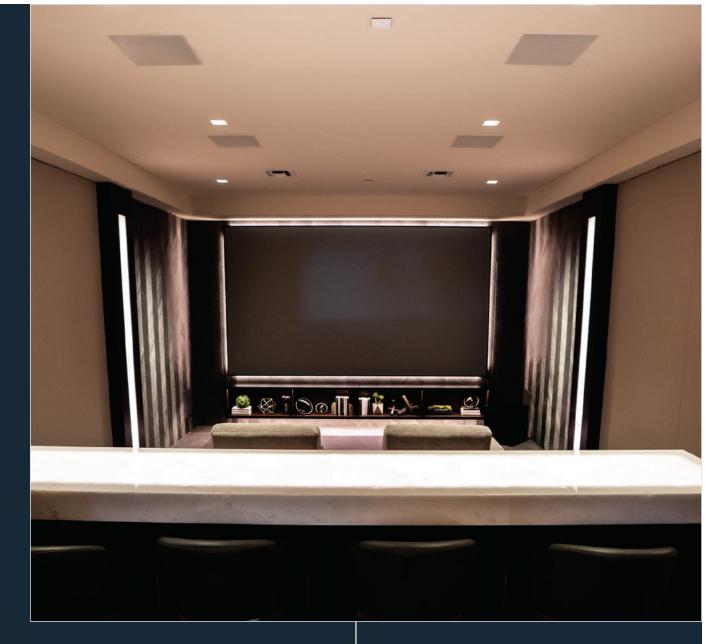
# CASUAL ENTERTAINMENT

With the understanding that not every space is intended to be used as a dedicated theater, Sonance offers an assortment of products to build a stunning surround experience in rooms with unique layouts and space limitations. Sonance surround sound products allow for a superbly immersive experience even in casual viewing and gathering areas.

# ULTIMATE EXPERIENCE

For spaces that demand ultimate surround sound immersion, Sonance excels with a selection of dedicated speakers and high-performance subwoofers; fidelity, clarity, and output culminate in breathtaking saturation of all the audio content has to offer.







#### REFERENCE

Sonance takes entertainment to a whole new level with a range of purpose-built products that are specifically designed to bring out the best in television, movies, gaming and concerts. From living rooms to dedicated home theater spaces, the complete range of Sonance surround sound products delivers an intense and impactful experience to home entertainment.

#### DESIGNED TO DISAPPEAR

Created for AV Designers building systems that require the best surround sound available with a look that fits the space aesthetically, Sonance Reference speakers provide truly incredible sound. Engineered for an amazing cinema experience in any room, Reference has options for in-wall, in-ceiling and cabinet speakers, and in-wall subwoofers.

#### MIX AND MATCH

No two spaces are the same, which is why Reference speakers are designed to be mixed and matched to suit any room layout. The consistent drivers and crossover design allow for in-wall, in-ceiling or cabinet speakers to be combined without compromising the sonic performance of the system.

#### IN-WALL



#### R2

#### R2 | R2SUR Dimensions (WxHxD): 8 7/8" x 34 7/8" x 3 7/8" (225mm x 886mm x 98mm)



R1 | R1SUR Dimensions (WxHxD): 8 7/8 " x 21 3/4" x 3 7/8" (225mm x 553mm x 98mm)

#### **IN-CEILING**



R1C | R1CSUR

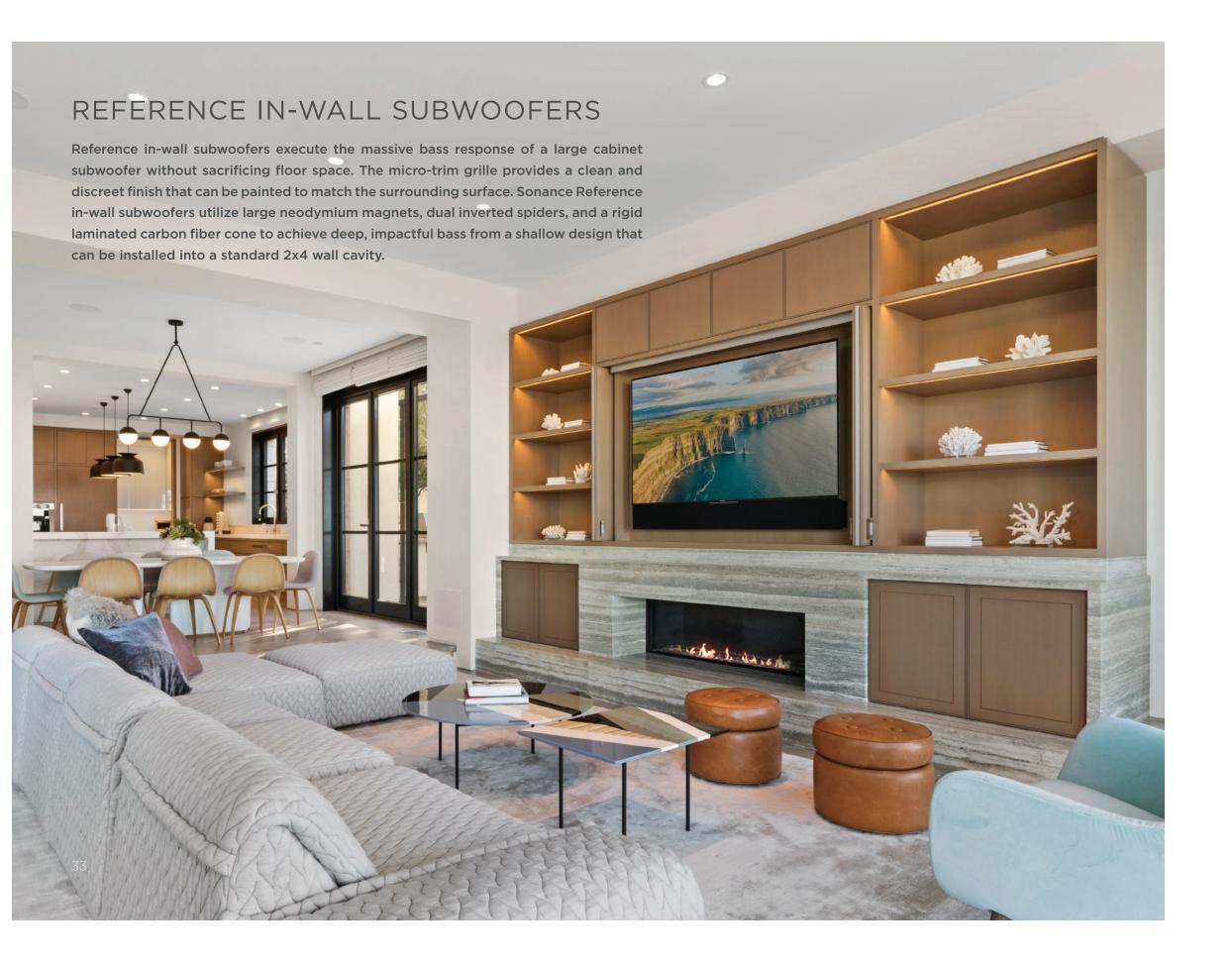
Dimensions (WxHxD): 13 25/32" x 13 25/32" x 7 9/16"

(350mm x 350mm x 192mm)

#### LCR CABINET



R1CAB
Dimensions (WxHxD): 7 1/2" x 22" x 9 1/16"
(191mm x 559mm x 230mm)



#### REFERENCE IN-WALL SUBWOOFERS



R12SUB

Dimensions (WxHxD): 10 7/16" x 10 7/16" x 3 5/32" (265mm x 265mm x 80mm)

R10SUB

#### R12SUB

Dimensions (WxHxD): 12 3/8" x 12 3/8" x 3 5/32" (314mm x 314mm x 80mm)

#### R10SUB ENC

Dimensions (WxHxD): 14 1/4" x 47 1/4" x 3 7/16" (362mm x 1200mm x 87mm)

R12SUB ENC

#### R12SUB ENC

Dimensions (WxHxD): 14 1/4" x 70 7/8" x 3 7/16" (362mm x 1800mm x 87mm)

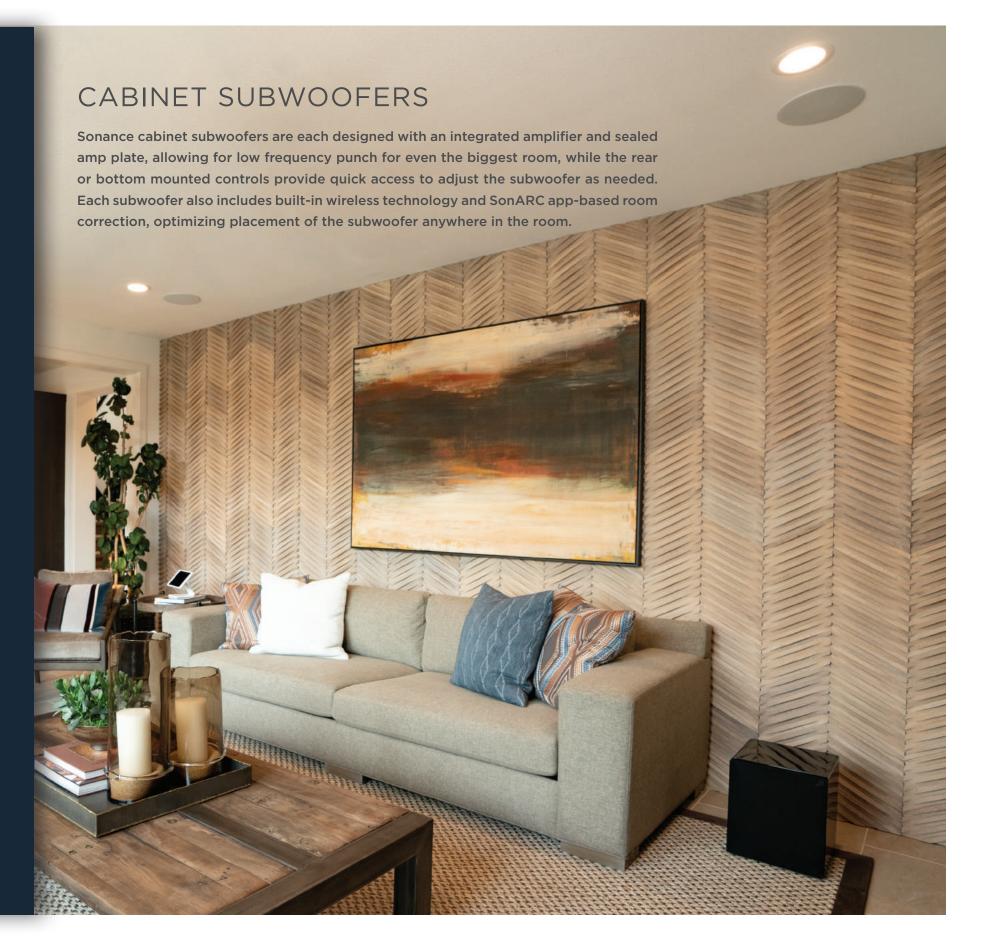
#### **REFERENCE IN-WALL SYSTEMS**



R10SUB ENC 10" SYSTEM (Includes 2 subwoofers, 2 enclosures, 1 DSP 2-150) Dimensions (WxHxD): 14 1/4" x 47 1/4" x 3 7/16" (362mm x 1200mm x 87mm)

#### R12SUB ENC 12" SYSTEM

(Includes 2 subwoofers, 2 enclosures, 1 DSP 2-750) Dimensions (WxHxD): 14 1/4" x 70 7/8" x 3 7/16" (362mm x 1800mm x 87mm)



#### IMPACT SUBWOOFERS

Sonance Impact subwoofers are constructed to deliver powerful, accurate, low-distortion bass in any room. Featuring a glass fiber woofer cone, a sealed amp plate, and a front facing ported design; Impact subwoofers are the perfect low end support for watching TV or movies, playing video games, or listing to music.

#### **ELEGANT AESTHETIC**

Impact subwoofers feature a high gloss piano-black finish and black cloth speaker grille to deliver an elegant and minimalistic aesthetic. The cabinet dimensions have been kept to a minimum to reduce the visual impact in the room.

# SONARC<sup>TM</sup> for Subwoofers

#### SONARC FOR SUBWOOFERS

The SONARC app allows you to instantly configure the Impact subwoofer for great playback with key adjustment at your fingertips. Let Sonance adjust the Impact subwoofer to the room with SonARC customization within the app.





#### IMPACT CABINET SUBWOOFERS

Featuring SonARC V2







i8

Dimensions (WxHxD): 12" x 14" x 12" (305mm x 355mm x 305mm)

i1

Dimensions (WxHxD): 14" x 16" x 14" (356mm x 407mm x 356mm)

i12

Dimensions (WxHxD): 16" x 18" x 16" (407mm x 457mm x 407mm)

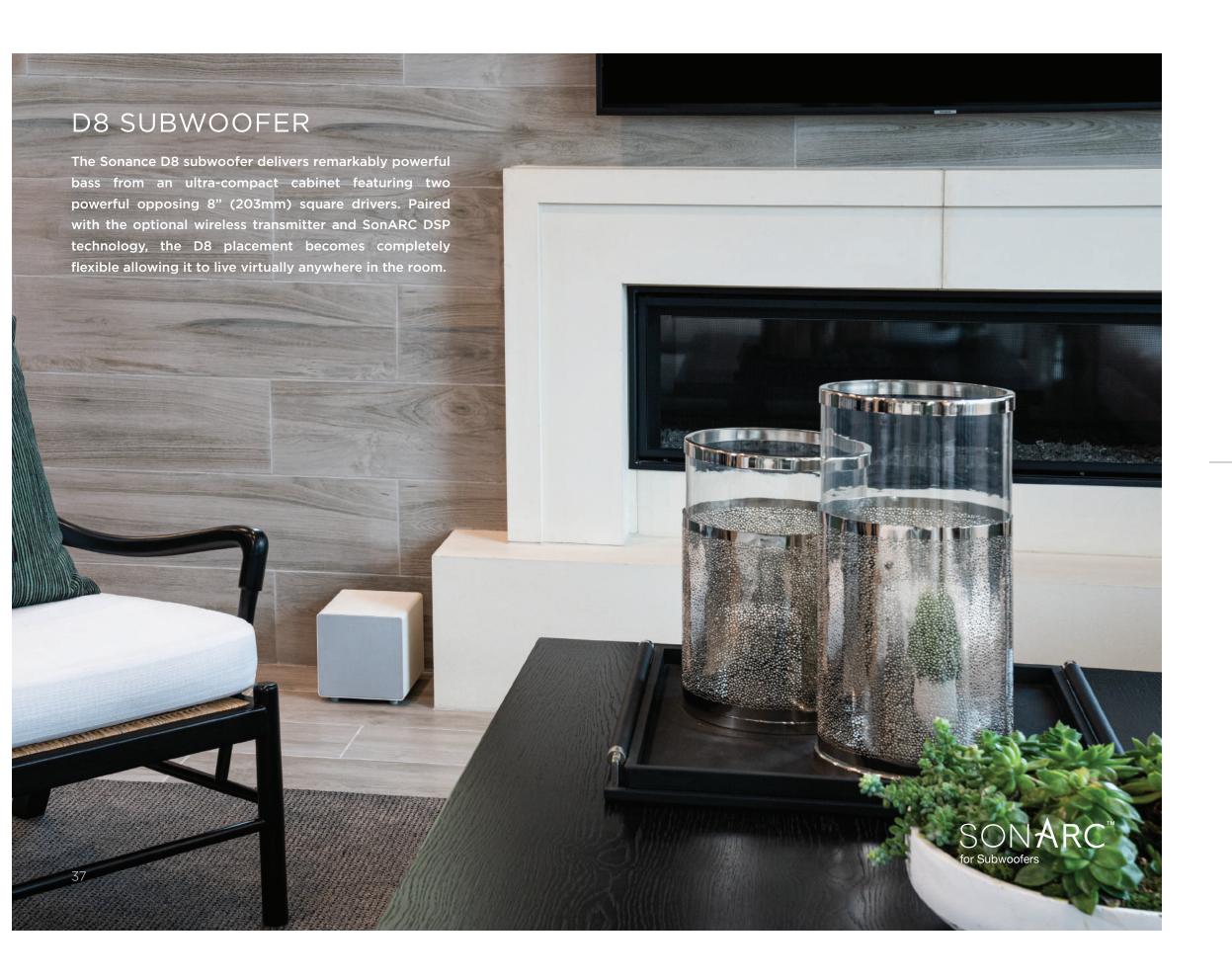
#### **WIRELESS TRANSMITTER**





WIRELESS TRANSMITTER

Dimensions (WxHxD): 1 3/16" x 3 1/8" x 2 1/2" (30mm x 79mm x 64mm)



#### D8 SUBWOOFER









D8
Dimensions (WxHxD): 7.5" x 8" x 9" (191mm x 203mm x 229mm)
Available in black and white
Featuring SonARC V2

## TINY DESIGN, HUGE SOUND

The Sonance D8 subwoofer features two powerful vibration-canceling 8" (203mm) square drivers, wireless connectivity and our SonARC for subwoofers DSP technology, all within a sleek ultra-compact cabinet.



#### WIRELESS TRANSMITTER





WIRELESS TRANSMITTER
Dimensions (WxHxD): 1 3/16" x 3 1/8" x 2 1/2"
(30mm x 79mm x 64mm)



#### SOUNDBARS

Sonance soundbars offer a wide range of solutions that fit any flat panel display from 50" up to 85". Our fixed width soundbars provide a clean aesthetic while our adjustable width soundbars provide onsite adjustability, giving you the ability to perfectly match the width of any display. The minimalistic black perforated metal grille allows for a seamless aesthetic that complements modern display designs, while the true 3-way speaker configuration and state-of-the-art driver materials deliver best-in-class sonic performance with clarity, wide sound stage, and natural playback.

#### ADJUST TO MATCH YOUR DISPLAY

Sonance adjustable soundbars feature sliding end grilles that are adjusted without the use of tools. Simply loosen the thumbscrew on the back and slide the grille out to perfectly match the width of the display. It couldn't be easier.

#### **SEAMLESS GRILLE SOLUTIONS**

Sonance soundbar combines proven Sonance adjustable soundbar performance with a sleek singlepiece grille to perfectly match most large video displays with a seamless finish. With a soundbar to fit displays 55", 65", 75" and 85", Sonance soundbar ensures a custom look and finish every time with class-leading audio performance.

#### **TRUE 3-WAY DESIGN**

Each of the three speaker chambers features a coaxial 1" (25mm) powder-coated aluminum tweeter, a 4" (102mm) laminated Kevlar and Nomex midrange, paired with dual 4 1/2" (114mm) laminated Kevlar and Nomex woofers. This expertly engineered design delivers sound which is both natural and precise.

#### **SOUNDBAR**



#### SB46-55

Dimensions (WxHxD): 48 5/16" x 5 9/32" x 2 9/16" (1227mm x 134mm x 65mm)

#### SB46-65

Dimensions (WxHxD): 56 29/32" x 5 9/32" x 2 9/16" (1445mm x 134mm x 65mm)

#### SB46-75

Dimensions (WxHxD): 66" x 5 9/32" x 2 9/16" (1676mm x 134mm x 65mm)

#### SB46-85

Dimensions (WxHxD): 75 1/4" x 5 9/32" x 2 9/16" (1911mm x 134mm x 65mm)

#### ADJUSTABLE-WIDTH SOUNDBAR



Dimensions (Adj. WxHxD): 43 7/8" - 59 5/8" x 5 9/32" x 2 9/16" (1114mm - 1514mm x 134mm x 65mm)

Dimensions (Adj. WxHxD): 61 1/2" - 77 5/16" x 5 9/32" x 2 9/16" (1562mm - 1964mm x 134mm x 65mm)

#### SUGGESTED SPEAKER PAIRING



VP46R SST/SUR Dimensions (DiaxD): 6 7/8" x 3 3/4" (175mm x 95mm)

#### SUGGESTED SUBWOOFER PAIRING



i10 Dimensions (WxHxD): 14" x 16" x 14" (356mm x 407mm x 356mm)

# SONANCE OUTDOOR AUDIO



# TRADITIONAL SPEAKER PLACEMENT

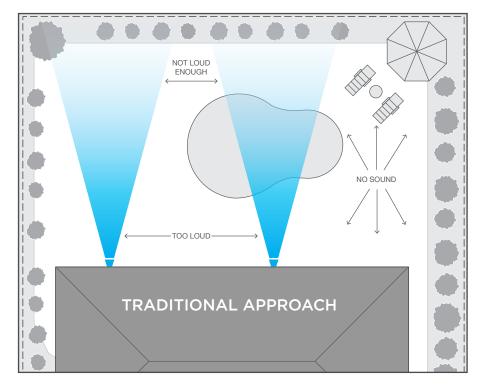
In typical outdoor audio installations a pair of speakers is usually tasked with filling an entire yard resulting in music that is either so loud that is becomes uncomfortable or so soft that it is un-engaging.

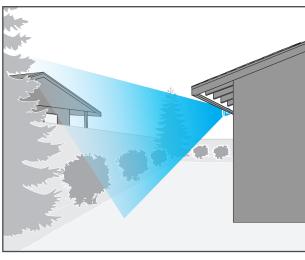
#### **UNEVEN VOLUME**

Speaker placement in one location creates very loud areas near those speakers and little to no sound further away. This can impact furniture arrangements and natural gathering areas.

#### UNBALANCED COVERAGE

It is easy to move in and out of the left and right channels and miss discrete information in the audio.





#### **UNWANTED NOISE**

Audio can spill over to neighboring properties creating unwanted disturbances.

#### **DISCREET AUDIO SOLUTIONS**

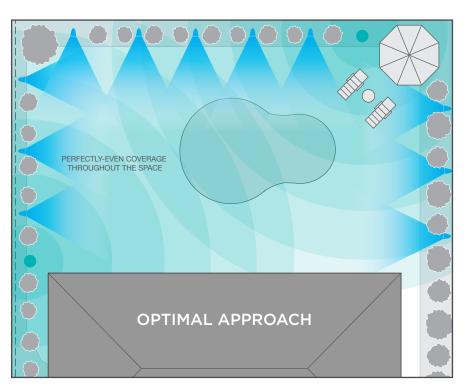
Designing a system composed of satellite speakers, subwoofers, amplifiers and DSP technology helps envelop a space fully in clear and balanced audio.

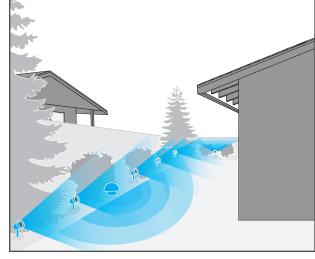
#### **EVEN VOLUME**

This approach is similar to a well layered lighting design that has no hot spots or dark spots, but rather provides smooth even coverage throughout the area.

#### EVEN, BALANCED COVERAGE

With satellite speakers and buried subwoofers strategically arranged around the perimeter of the property, audio is able to cover the area from all angles and comfortably immerse the audience.





#### **NO DISTURBANCES**

By positioning the system's speakers and subwoofers toward the listening area, no sound is projected out to the neighbors.



#### WEATHER THE ELEMENTS

Sonance Landscape Series speakers and subwoofers are designed to operate under the most extreme weather conditions, from -20 to 190°F (-29 to 88°C). Triple sealed enclosures, waterproof connectors and marine grade components ensure SLS will stand up to the harshest elements including surf, sun, sand and snow.















### **FLEXIBLE INSTALLATION**

SLS speakers feature versatile mounting hardware options, allowing them to be positioned strategically to create the optimal sound experience.



#### **ACCESSORIES**





9" Ground Stake







#### SATELLITES





LS6T SAT
Dimensions (LxDia): 11 23/32" x 7 7/16"
(297mm x 189mm)

LS4T SAT
Dimensions (LxDia): 8 1/16" x 5 1/8"
(205mm x 130mm)

#### **SUBWOOFERS**







HS12T SUB

**LS15T SUB**Overall Dimensions (WxH): 21 1/4" x 33 19/32" (540mm x 853mm)

LS12T SUB

Overall Dimensions (WxH): 16 31/32" x 29 1/8" (431mm x 740mm)

HS12T SUB
Dimensions (WxHxD): 16 1/8" x 16 1/8" x 16 1/8" (410mm x 410mm x 410mm)

#### SATELLITE SPEAKERS

Sonance Landscape Series satellite speakers are selectable for 70V/100V or 8 Ohm configuration and are designed borrowing performance features proven successful by other Sonance products. With new larger Klippel distortion treated drivers as seen in VP Extreme and the same Sonance Laminated Core Transformer as Sonance Professional Series products, SLS satellite speakers provide smooth, effortless bass and clear and natural treble.





#### SMOOTH AND POWERFUL BASS RESPONSE

Sonance Landscape Series subwoofers are available in 12" (305mm) and 15" (381mm) in-ground or 12" (305mm) hardscape solutions and are also 70V/100V or 8 Ohm configurable. With a laminar flow port supporting the in-ground subs and the Sonance Laminated Core Transformer featured in all three subs, Sonance Landscape Series subwoofers present the perfect punch for outdoor environments, filling the space with depth and detail.







# SONANCE GARDEN SERIES

#### FEATURES AND FLEXIBILITY

Featuring a 3.5" (89mm) anodized aluminum woofer and a 3/4" (19mm) polyurethane dome tweeter, the Sonance Garden Series two-way satellite design brings surprising detail to outdoor spaces. The replaceable grille makes servicing the system a breeze and the adjustable speaker knuckle allows the SGS SAT to be precisely positioned for great coverage. The system installation is flexible with multiple available installation options, from the included 1/2" (13mm) NPS ground stakes to the optional surface mount or tree mount accessories.

The 10" (254mm) dual voice coil, in-ground subwoofer provides amazing bass to complete the outdoor music experience. Taking advantage of our latest laminar flow port design, the SGS SUB delivers smooth bass that is ready for the elements. The high-density polyethylene enclosure is fully sealed and non-corroding, ensuring years of enjoyment.

#### WEATHER THE ELEMENTS

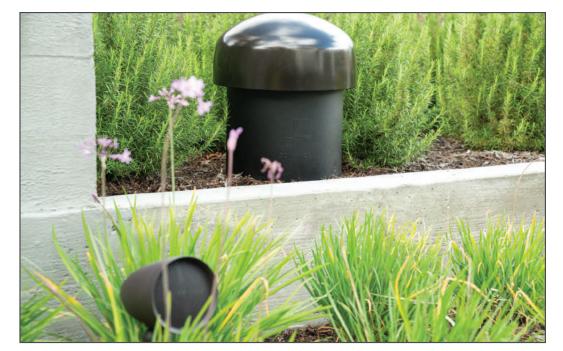
The Sonance Garden Series speakers and subwoofers are designed to operate under the most extreme weather conditions, from -20 to 190°F (-29 to 88°C). Triple sealed enclosures, waterproof connectors and marine grade components ensure SGS will stand up to the harshest elements including surf, sun, sand and snow.













#### SGS 8.1 SYSTEM

Sonance Garden Series is flexible for system design from a single four conductor wire. Our DSP Amplifiers will support speaker layouts of 8.1/8.2, 12.1/12.2 up to 16.1/16.2 configurations, helping to set the mood for engaging outdoor music in spaces up to 3,500 square feet (325 square meters). Sonance Garden Series can be expanded for up to 16 speakers and two subwoofers on a single amplifier.



SGS 8.1 SYSTEM

#### SGS ADD-ON PRODUCTS

#### 2-125 AMPLIFIER



SR 2-125 Dimensions with feet (WxHxD): 8 5/8" x 2 1/8" x 16 13/16" (219mm x 54mm x 427mm)

#### SGS SATELLITE 4-PACK



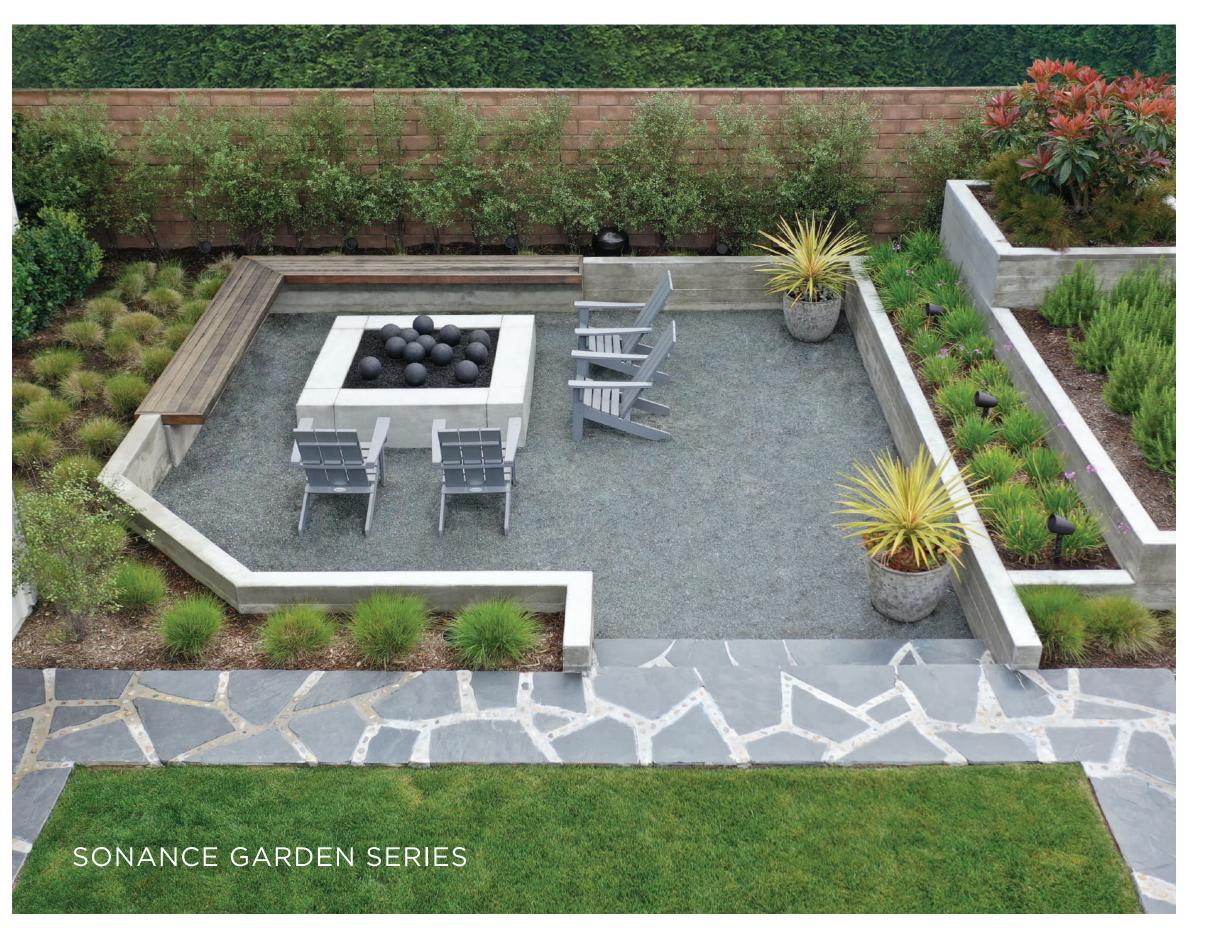
SGS SAT 4-PACK Dimensions with Stake (LxDia.): 16 1/2" x 4 1/2" (419mm x 114mm)

#### SGS SUBWOOFER

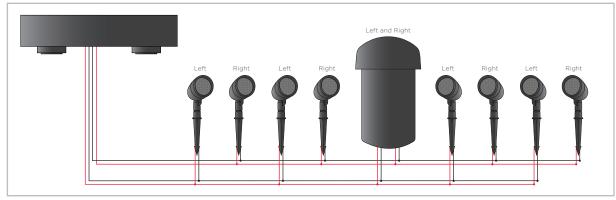


SGS SUB Overall Dimensions (LxDia.): 24 13/16" x 15" (630mm x 381mm)

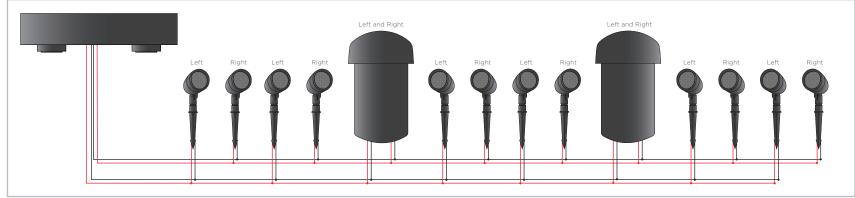
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#### SONANCE GARDEN SERIES CONFIGURATIONS



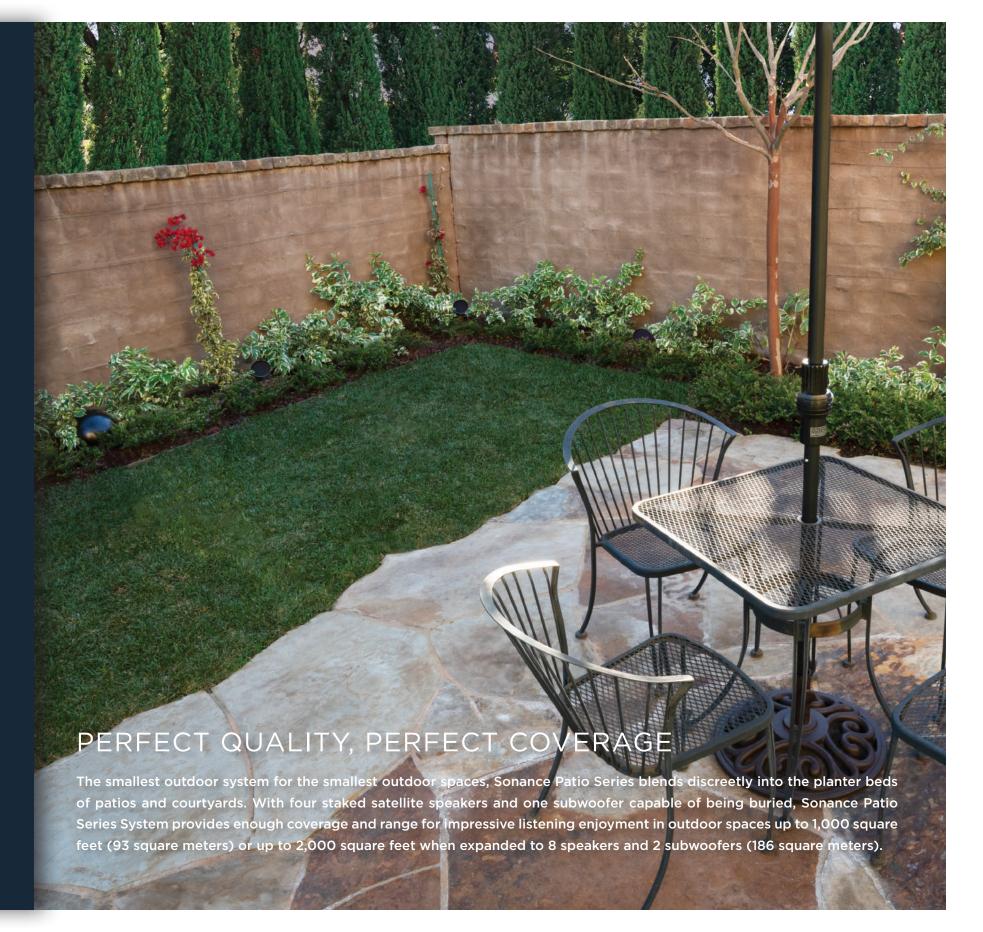
SONANCE GARDEN SERIES 8:1 CONFIGURATION



SONANCE GARDEN SERIES 12:2 CONFIGURATION



SONANCE GARDEN SERIES 16:2 CONFIGURATION



#### DESIGNED TO DISAPPEAR

Sonance Patio Series speakers and subwoofers are made from weatherized, earth-toned materials to beautifully blend in with the landscape surrounding it, allowing the system to disappear into your space.





#### SONANCE PATIO SERIES 4.1 SYSTEM WITH AMPLIFIER



SONANCE Patio Series 4.1 System with SR 2-125 Amplifier

#### **SONANCE PATIO SERIES 4.1 SYSTEM**



SONANCE Patio Series 4.1 System without Amplifier



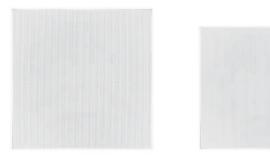
#### EXTREME POST CAPTURE

With extreme circumstances in mind, Sonance developed Extreme Post Capture grille retention technology (XPC) to securely grip each Extreme grille to its speaker. This protects the grilles from harsh encounters with wind and high pressure washing. Extreme square grille adapters and grilles seamlessly transform any Extreme round speaker into a square finish without the need for additional cutting. Also featuring Sonance XPC technology, square grilles will remain intact when presented with intense wind or water.





#### SQUARE ADAPTERS



#### VPXT8SQ

Dimensions (WxH): 11" x 11" (279mm x 279mm)

#### VPXT6SQ

Dimensions (WxH): 9 7/8" x 9 7/8" (251mm x 251mm)

#### **IN-WALL**



VPXT6
Dimensions (WxHxD): 8 3/8" x 12 1/4" x 2 1/2"
(213mm x 311mm x 64mm)





VPXT8R

Dimensions (DiaxD): 11 5/8" x 3 3/4"

(295mm x 95mm)



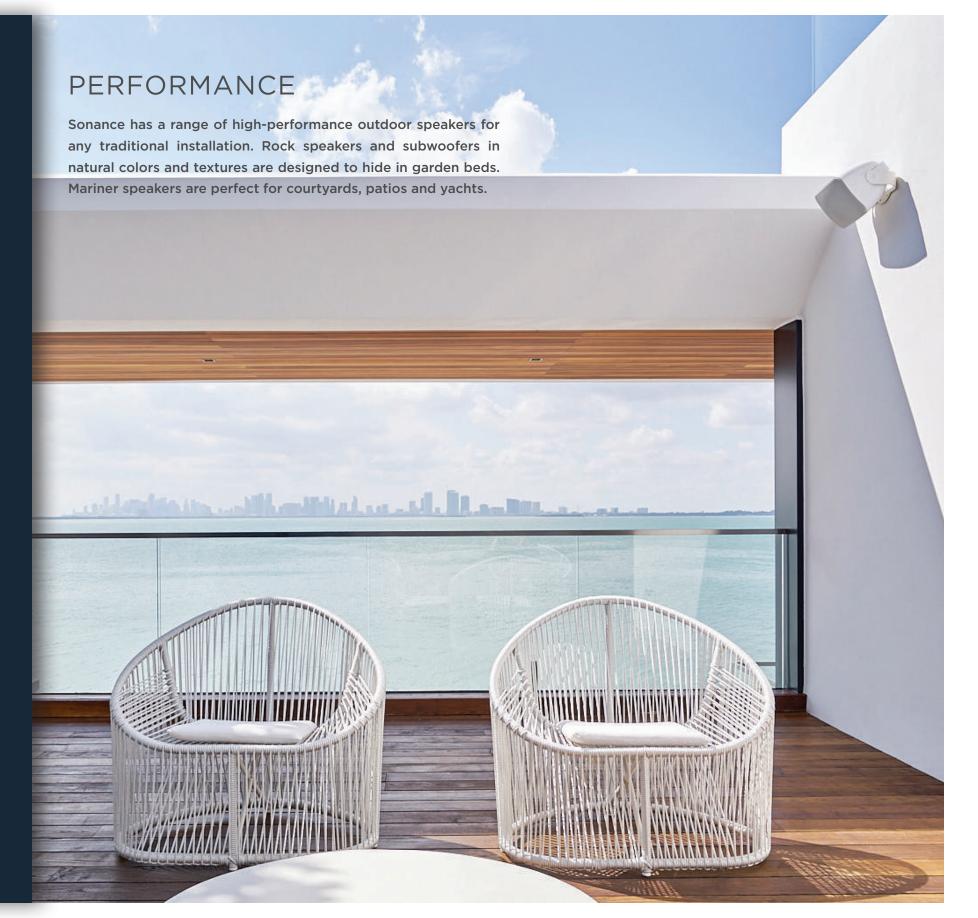
**IN-CEILING** 

VPXT6R



VPXT6R SST

VPXT6R | VPXT6R SST Dimensions (DiaxD): 9 3/4" x 3 1/2" (248mm x 89mm)





#### **MARINERS**

Sonance Mariner speakers feature an innovative front-mounted terminal connection that not only makes wiring easier, it safeguards the speaker terminals against moisture and the elements. Mariner speakers feature an exclusive Fastmount® bracket system that enables simple push and lock to fasten each speaker into place - no threaded knobs or extra hardware necessary. Once mounted, the speaker can be easily pivoted to direct the sound where you want it, and they will stay where you position them without drooping or slipping over time. Finished with a perfect fit trimless grille engineered to remain securely in place, Mariner speakers will contribute a sleek and clean look to any outdoor space.



#### ROCKS

Sonance rock speakers utilize a durable weatherresistant construction that is built to withstand the harshest outdoor environments. Featuring waterproof drivers, the Sonance RK63 and RK83 deliver clean articulate sound while standing up to the elements. For those wanting even more impressive sound outdoors, the optional RK10W subwoofer features the same durable construction with a 10" (254mm) polypropylene cone woofer for added bass response.

#### **MARINERS**

Available in black and white









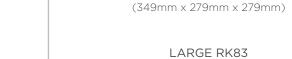
Mariner 66







Mariner 64 SST





MEDIUM RK63

Dimensions (WxHxD): 13 3/4" x 11" x 11"

**ROCKS** 

Available in brown and granite



#### SMALL MARINER 54 | MARINER 54 SST | MARINER 56 Dimensions (WxHxD): 6 3/8" x 10 3/32" x 5 11/16" (162mm x 256mm x 144mm)

#### MEDIUM MARINER 64 | MARINER 64 SST | MARINER 66 Dimensions (WxHxD): 7 1/2" x 12 5/32" x 6 7/8" (191mm x 308mm x 174mm)

#### LARGE MARINER 86

Dimensions (WxHxD): 9" x 14" x 8 19/32" (229mm x 356mm x 218mm)

#### **ROCK WOOFER**

Available in brown and granite

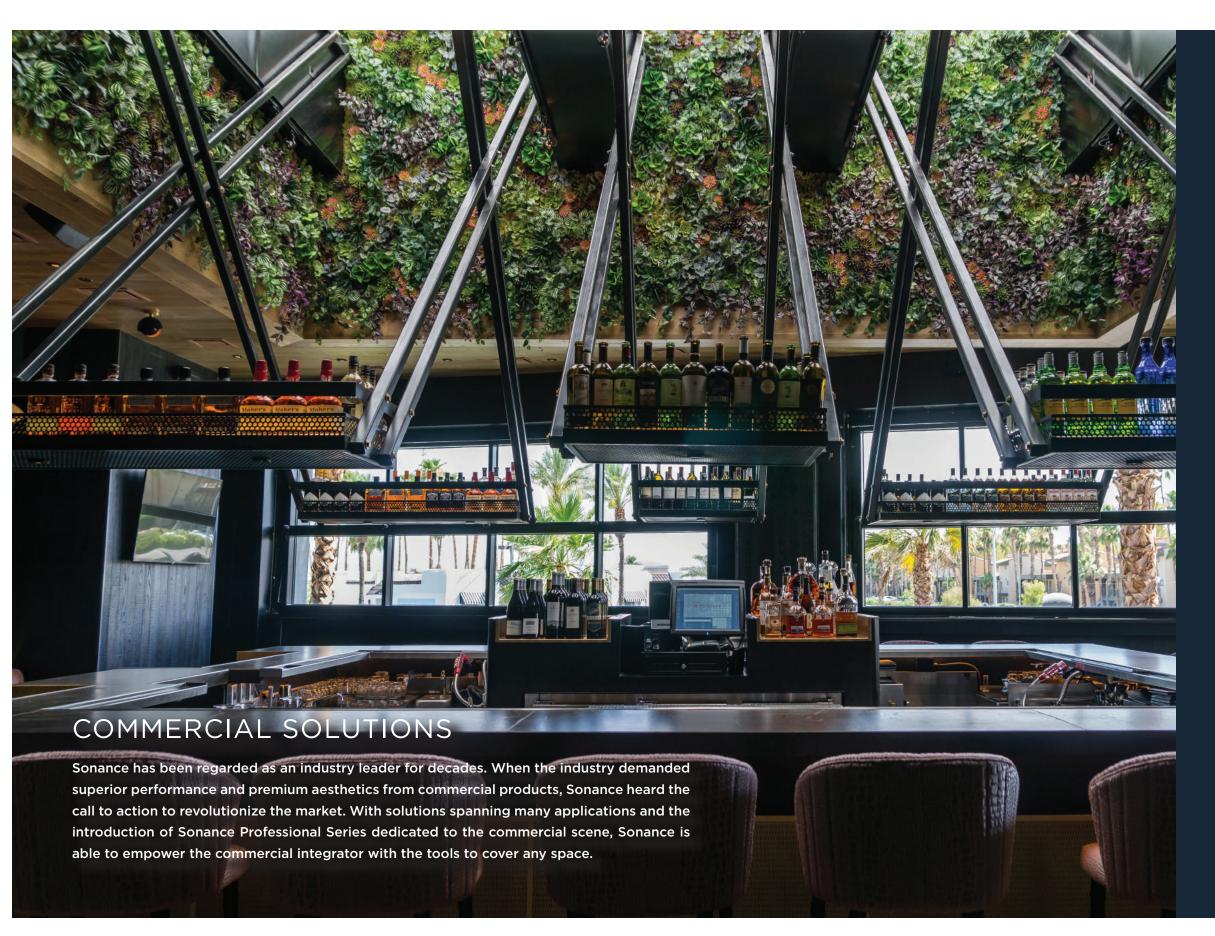


RK10W Woofer

#### RK10W

Dimensions (WxHxD): 19 3/8" x 16 7/8" x 14 3/8" (492mm x 429mm x 365mm)

# SONANCE COMMERCIAL SOLUTIONS





#### **INVISIBLE SERIES**

Sonance offers a completely invisible solution intended for commercial applications requiring ultimate elegance. The IS8T is specified exclusively in many retail spaces for luxury boutique brands throughout the world. Its use of the Sonance Laminated Core Transformer for 70V/100V flexibility makes it a powerful and desirable option for the demands of commercial spaces.



#### **SONANCE COMMERCIAL OUTDOOR**

Sonance outdoor solutions are widely used in amusement parks, wineries, hotels, resort gardens, and golf courses around the globe. Whether it is a Sonance Landscape Series product, Sonance Omnidirectional OMNI-6T, or an 8 Ohm Sonance speaker with the Sonance 70V transformer (PS-60XF), each product has the performance and aesthetic to match any commercial landscape.



#### **IPORT**

IPORT by Sonance offers elegant solutions for the home and business. Transforming the way dedicated use tablets are incorporated into the workplace, IPORT continues to redefine where and how businesses use tablets in applications like hotel rooms, corporate offices, yachts, and fleet vehicles. IPORT products solve real business problems and enhance the usability of tablets.



#### **SONANCE 70V DSP AMPLIFIERS**

Sonance 70V DSP Amplifiers are a powerful way to complete any commercial audio system. With Sonance DSP curves to satisfy adjustments and tuning for speaker placement and atmosphere, Sonance amplifiers perfectly optimize any commercial system.









#### **APPLICATIONS**

The textured dark brown enclosure blends beautifully into ground cover, garden beds and foliage allowing the OMNI-6T to disappear into both commercial and residential applications such as resort gardens, hotel pool areas, theme parks, outdoor shopping malls, and estate gardens.

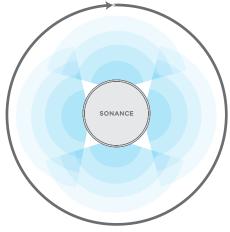
#### OMNIDECTIONAL OUTDOOR SPEAKER



Dimensions (DiaxH): 14 1/2" x 12" (368mm x 305mm)

#### SPEAKER FEATURES

The OMNI-6T features a 60W 70V/100V Sonance Laminated Core Transformer with multiple transformer taps and an 8 Ohm bypass for superior sonic performance and simply executed system setup. Install OMNI-6T buried or above ground, as a system comprised of multiple OMNI speakers or integrated as part of a Sonance Landscape Series system or Professional Series system. It is the ideal outdoor solution for both commercial and residential landscapes.



#### Four-Tweeter Array 360° Coverage Plan View

#### 360° DISPERSION

OMNI-6T provides truly omnidirectional coverage. With its wideband, four-tweeter array and its up-firing 6.5" (165mm) woofer, the Sonance OMNI-6T achieves full fidelity and full range performance.





#### **IN-CEILING**

- UL 1480 & UL 2043 Certified
- · Two-Way Pivoting Tweeter
- Finger-Adjustable Tap Switch
- Integrated Backcan
- One-Piece Magnetic Paintable Grille
- Optional Black Grille
- Optional Square Adapter in Black or White Grille Options

#### **SURFACE MOUNT**

- UL 1480. IPX4. MIL SPEC 810. & UV IEC 529 Certified
- Powder Coated Aluminum Grille
- Black or White Paintable Options
- Front-Mounted Tap Switch
- Front-Mounted Connector with Cover
- FastMount® Bracket System

#### **PENDANT**

- UL 1480 & UL 2239 Certified
- · Two-Way Pivoting Tweeter
- One-Piece Magnetic Grille
- Black or White Paintable Options
- Front-Mounted Tap Switch
- Hanger and Connector Cover
- Ships with Gripple Mounting Kit

#### **SUBWOOFER**

- 70V/100V with 8 Ohm Bypass
- Movable Port for Orientation
- Optional Low-Profile Bracket
- Fly-Points for Suspension Mounting
- Under-Seat Mounting
- Cable Strain Relief

#### **IN-CEILING**

Available in black or white grille

PS-C43RT

Dimensions (DiaxD): 6 5/16" x 7" (160mm x 178mm)

PS-C63RT

Dimensions (DiaxD): 9 1/8" x 8 7/8" (232mm x 225mm)

PS-C83RT | PS-C83RWT

Dimensions (DiaxD): 11 1/16" x 9 27/32" (281mm x 250mm)

PS-C43RTLP

Dimensions (DiaxD): 9 1/8" x 3 7/16" (232mm x 87mm)

PS-C63RTLP

Dimensions (DiaxD): 11 1/16" x 4 3/8" (281mm x 111mm)



















SURFACE MOUNT Available in black and white

PS-S43T

Dimensions (WxHxD): 9 1/4" x 5 15/32" x 4 13/16" (235mm x 139mm x 122mm)

#### PS-S53T

Dimensions (WxHxD): 10 3/32" x 6 3/8" x 5 11/16" (256mm x 162mm 144mm)

#### PS-S63T

Dimensions (WxHxD): 12 1/8" x 7 1/2" x 6 7/8" (309mm x 191mm x 174mm)

#### PS-S83T | PS-S83WT

Dimensions (WxHxD): 14" x 9" x 8 19/32" (356mm x 229mm x 218mm)

#### PENDANT

Available in black and white









#### PS-P43T

Dimensions (DiaxH): 6 5/16" x 11" (160mm x 280mm)

#### PS-P63T

Dimensions (DiaxH): 9 1/8" x 15 19/32" (232mm x 396mm)

#### PS-P83T | PS-P83WT

Dimensions (DiaxH): 11 1/16" x 19 23/32" (281mm x 500mm)

#### **SUBWOOFER**



PS-S210SUBT Dimensions (LxWxH): 33" x 13 25/32" x 9" (838mm x 350mm x 229mm)

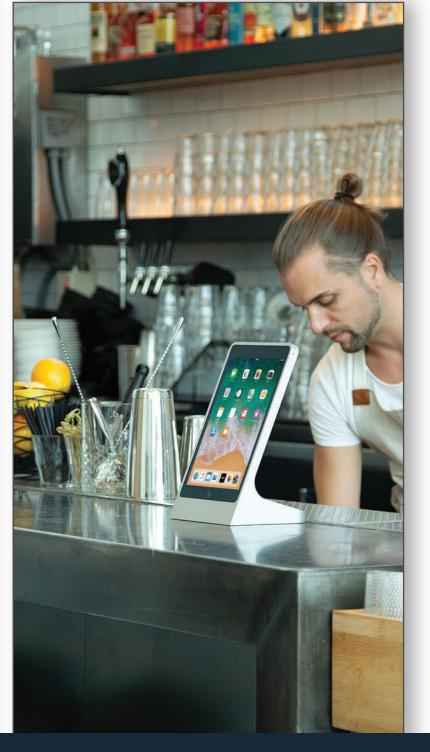


At IPORT, we believe in enhancing the utility of a dedicated-use tablet at home and at work by combining design, technology, and function so that you can experience iPad® in a whole new way.

HOLD. CHARGE. PROTECT. IPAD®









RESIDENTIAL

HOSPITALITY

CORPORATE

FOOD & BEVERAGE

FLEET





#### **IPORT LUXE**

The premium wireless charging and mounting system for iPad designed for charging on table-top or on-wall. Available in silver, black and white.





BaseStation





LUXE CASES
iPad mini 4, iPad mini (5th gen)
iPad (5th & 6th gen)
iPad Pro 10.5-inch
iPad Air 10.5-inch (3rd gen)
iPad 10.2-inch (7th gen)

#### LUXE CHARGING STATIONS

WallStation BaseStation

LUXE ACCESSORIES
Wall Adapter Kit



#### **IPORT CONNECT PRO**

An electrical charging system designed to hold, charge and protect iPad on a table or wall. Optional CONNECT PoE+Upgrade. Available in black and white.



Case 10.2

WallStation







BaseStation

#### CONNECT PRO CASES

10.2 Mini 4 | 5th gen Air 4th gen | PRO 11 PRO 12.9 (3rd - 5th gen)

#### CONNECT PRO STATIONS

WallStation BaseStation

#### CONNECT PRO ACCESSORIES

Connect PoE+ Injector
Connect PoE+ Upgrade
Connect PRO HandStrap



#### **IPORT SURFACE MOUNT**

The most elegant way to mount iPad on a wall or solid surface. Available in black and white.





Surface Mount



TRUFIC

Surface Mount with Buttons

#### SURFACE MOUNT PRO SYSTEM

iPad Pro 12.9 3rd - 5th Gen Air 4th gen | Pro 11

#### SURFACE MOUNT SYSTEM

iPad mini 4, iPad mini (5th gen) iPad (5th & 6th gen) iPad Pro 10.5-inch iPad Air 10.5-inch (3rd gen) iPad 10.2-inch (7th gen)

#### SURFACE MOUNT 6 BUTTONS SYSTEM

iPad mini 4, iPad mini (5th gen) iPad (5th & 6th gen) iPad Pro 12.9-inch (1st & 2nd gen)

# SURFACE MOUNT 10 BUTTONS SYSTEM iPad mini 4, iPad mini (5th gen)

iPad mini 4, iPad mini (5th gen) iPad (5th & 6th gen) iPad Pro 12.9-inch (1st & 2nd gen)

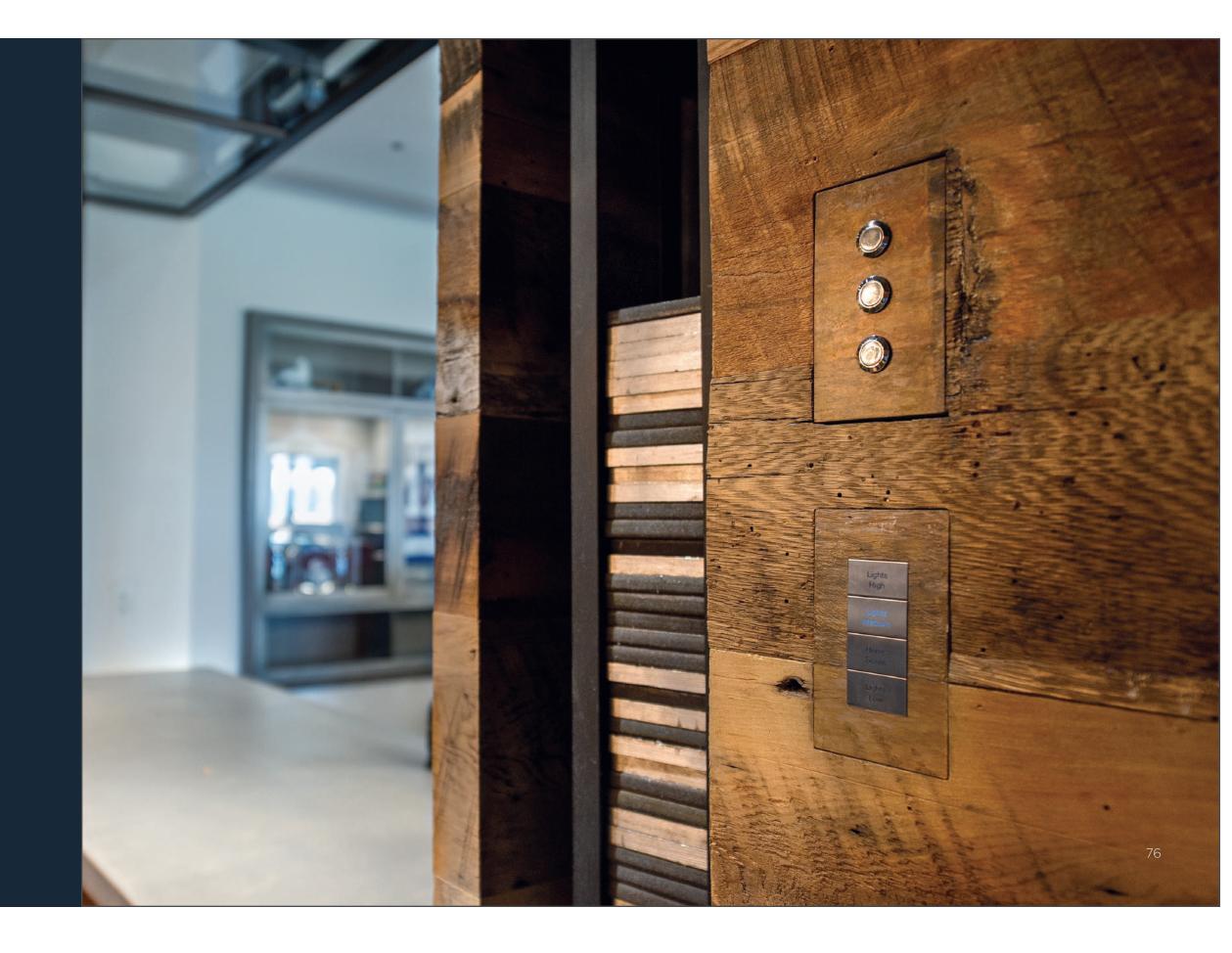
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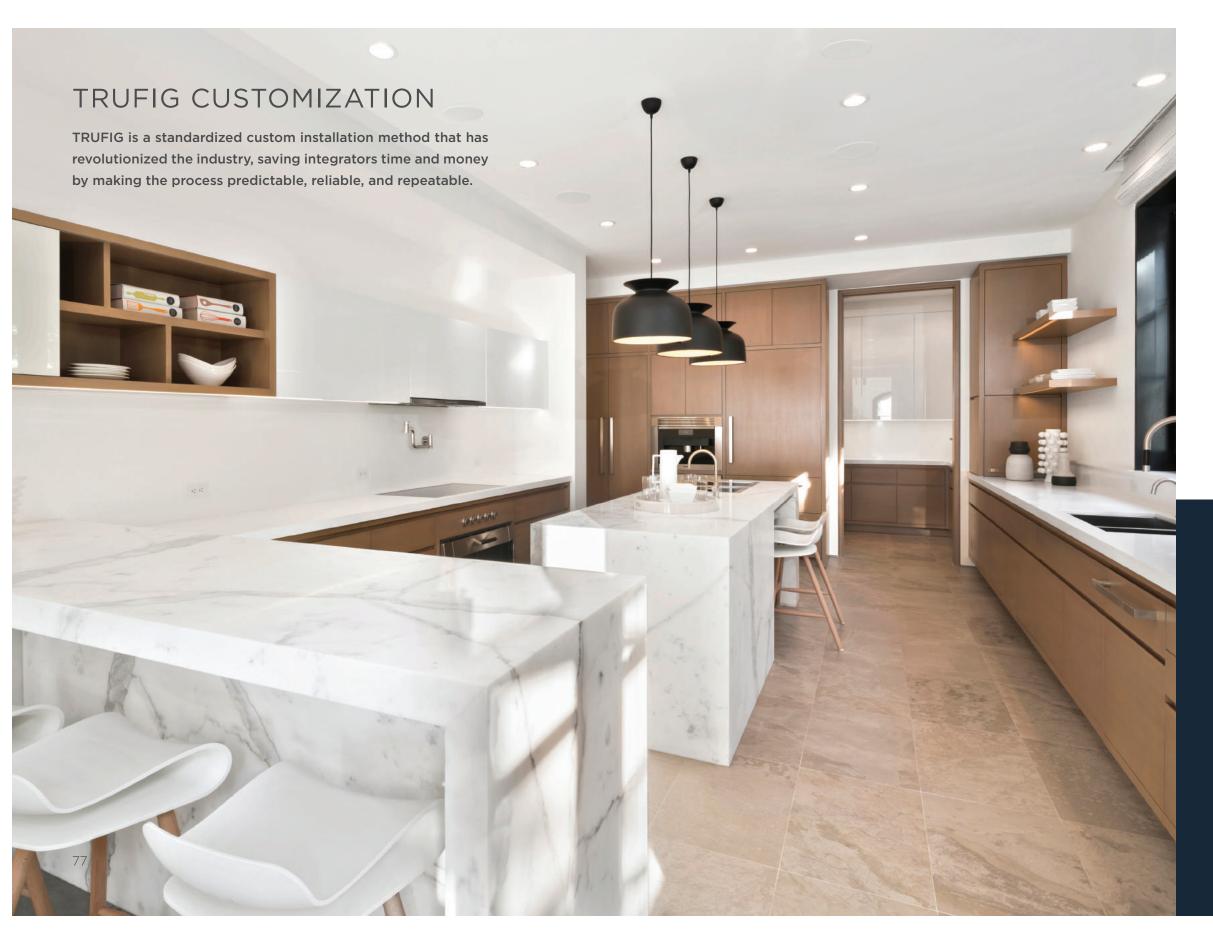
# SONANCE TRUFIG

Sonance has long been the pioneer for disguising technology. Blending into architecture and design does not stop with speakers. With TRUFIG mounting technology, Sonance can disguise most technical elements within a room, from keypads, touch panels, and outlets, to HVAC vents and linear diffusers. Sonance continues to evolve the TRUFIG finish beyond sound to blend technology into any design.

DESIGNED TO DISAPPEAR.







#### RESERVE

TRUFIG mounting platforms reserve the install location, allowing for precision placement and a clear distinction for other trades during construction.



#### **ALIGN**

The alignment process provides accurate leveling with the surrounding surface; the kind of details that Sonance believes makes all the difference.



#### **FINISH**

Once the Sonance TRUFIG components are in place, the surface can be finished around it, revealing a stunning elegance that allows the room design to prevail.



#### SOLUTIONS

TRUFIG can be applied across multiple disciplines and integrated into many surfaces.

- Wiring Devices & Lighting Control
- Touch Panels & iPad
- HVAC
- Linear Diffuser
- Blank Fascia
- Sonance Architectural Series Speakers
- Sonance Invisible Speakers

#### **FINISHES**

The complete TRUFIG system installs flush with the wall, ensuring the integrity of the design space is not compromised. TRUFIG fascias are delivered in paintable white to allow faux painted finish matching on site by a qualified tradesperson. Explore the versatility that allows you to customize each device to match any surface.



































# SONANCE DESIGN SERVICES

Ready to experience Sonance but not sure where to begin? Let us customize a layout for you. Sonance offers design services to support our customers. Our role is to help you maximize the value and performance of your Sonance speaker system. Service representatives are available whenever you need them to make sure your system performs as expected.

Contact Sonance Design Services at www.designservices@sonance.com



### OUTDOOR DESIGN

Landscape Series Design Service provides a custom layout program for Sonance Landscape Series speaker systems. This service will convert any project's landscape plan into a discreet layout for each zone showing the best possible placement for all of the satellites and subwoofers, along with the appropriate recommended amplification.



# INDOOR AND COMMERCIAL DESIGN

Sonance Design Services also provides a custom layout program for all Reference, Visual Performance, Architectural Series, Invisible Series, and Professional Series speaker systems. Sonance's Design Services will convert any CAD or house plan into a customized layout for each audio zone showing the expert recommendation for placement.

# SONANCE PRODUCT INDEX

DISTRIBUTED AU	DIO			DISTRI	IBUTED AUDIO CONTINUED		
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