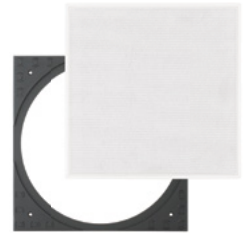


# Visual Performance Series Square Adapters w/ Grilles



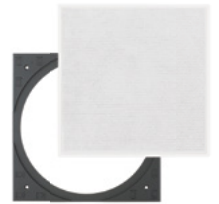
Visual Performance VP8SQ



PART#	
VP8SQ	93031
UOM	PAIR

PART#	
VP8SQ Bulk Pack	93034
UOM	5 PAIR

Visual Performance VP6SQ



PART#	
VP6SQ	93030
QUANTITY	PAIR

PART#	
VP6SQ Bulk Pack	93033
UOM	5 PAIR

Visual Performance VP4SQ



PART#	
VP4SQ	93029
UOM	PAIR

PART#	
VP4SQ Bulk Pack	93032
UOM	5 PAIR

## Visual Performance Series Grilles

### Visual Performance Rectangle Grille

Fits all Visual Performance Series Rectangle speakers (except Extremes).

The one-piece grille is made of perforated steel and plastic.

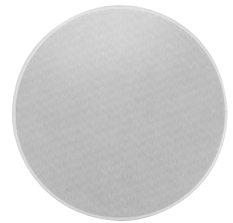


PART#	
Large	92614
Medium	92611
Small	92608
UOM	PAIR

### Visual Performance Round Grille

Fits all Visual Performance Series Round speakers (except Extremes).

The one-piece grille is made of perforated steel and plastic.



PART#	
Large	92615
Medium	92612
Small	92609
UOM	PAIR

### Visual Performance Medium LCR Grille

Fits all Visual Performance Series Medium LCR speakers.

The one-piece grille is made of perforated steel and plastic.



PART#	92806
UOM	EACH

## Visual Performance Series Grilles

### Visual Performance Extreme Rectangle Grille

Fits the VP65 XT. The one-piece grille is made of powder-coated stainless steel and plastic.



PART#	92812
UOM	EACH

### Visual Performance Extreme Round Grille

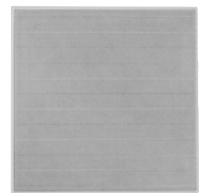
Fits the VP65R XT and VP65R SST XT. The one-piece grille is made of powder-coated stainless steel and plastic.



PART#	92813
UOM	EACH

### Visual Performance Extreme Square Grille

Fits the VP65S XT. The one-piece grille is made of powder-coated stainless steel and plastic.



PART#	92814
UOM	EACH

## Visual Performance Coverplates

### Rectangle Coverplate

This metal coverplate is designed to cover a template or bracketed hole until the speaker is installed. It is sized slightly smaller than the actual speaker, so the speaker baffle edge will cover any paint ridge created during painting. Discreetly stamped "Reserved for Sonance® speakers" and painted Sonance white, the coverplate can be used with all Visual Performance Series and Original Series rectangle speakers.



PART#	92334
UOM	PAIR

### Round Coverplate

This metal coverplate is designed to cover a template or bracketed hole until the speaker is installed. It is sized slightly smaller than the actual speaker, so the speaker baffle edge will cover any paint ridge created during painting. Discreetly stamped "Reserved for Sonance® speakers" and painted Sonance white, the coverplate can be used with all Visual Performance Series and Original Series round speakers.



PART#	
Large	92245
Medium	92335
UOM	PAIR

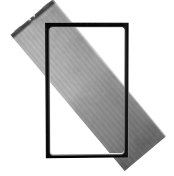
## Visual Performance Series Flex Brackets

### Installation and Mounting Brackets

Sonance offers a variety of brackets that make it easy to solve any installation riddle.

#### Rectangle Flex Bracket

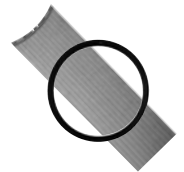
Durable ABS flex bracket for new construction can be nailed, stapled, or screwed to studs before drywall is cut and installed. The speaker then installs using its Roto-Lock clamps. The Flex bracket's snap-on mesh metal wings will accommodate up to 24-inch (610mm) on-center installations and are configurable horizontally or vertically. Centering marks aid in proper alignment. It can be used with all Visual Performance Series and Original Series rectangle speakers.



PART#	
Large	92246
Medium	92336
Small	92470
UOM	5 PAIR

#### Round Flex Bracket

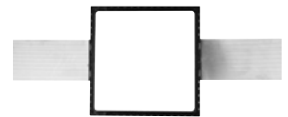
Durable ABS flex bracket for new construction can be nailed, stapled, or screwed to joists before drywall is cut and installed. The speaker then installs using its Roto-Lock clamps. The Flex bracket's snap-on mesh metal wings will accommodate up to 24-inch (610mm) on-center installations. It can be used with all Visual Performance Series and Original Series round speakers.



PART#	
Large	92247
Medium	92337
Small	92471
UOM	5 PAIR

#### Square Flex Bracket

Durable ABS flex bracket for new construction can be nailed, stapled, or screwed to joists before drywall is cut and installed. The speaker then installs using its Roto-Lock clamps. The Flex bracket's snap-on mesh metal wings will accommodate up to 24-inch (610mm) on-center installations. Centering marks aid in proper alignment.

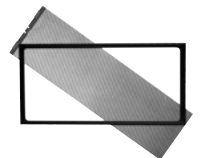


PART#	
Medium	92344
UOM	5 PAIR

\*NOTE: VP65S XT 92835 ONLY

#### Medium LCR Flex Bracket

Durable ABS flex bracket for new construction can be nailed, stapled, or screwed to studs before drywall is cut and installed. The speaker then installs using its Roto-Lock clamps. The Flex bracket's snap-on mesh metal wings will accommodate up to 24-inch (610mm) on-center installations and are configurable horizontally or vertically. Centering marks aid in proper alignment. It can be used with all Visual Performance Series and Original Series Medium LCR speakers.

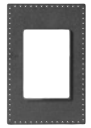


PART#	92475
UOM	EACH

## Visual Performance Series Masonry Brackets

### Medium Rectangle Masonry Bracket

Durable ABS flex bracket provides a surface in brick walls to use Roto-Lock mounting systems, allowing speakers to be installed into walls constructed using brick and finished with plaster. It can be used with all Visual Performance Series, Original Series and Contractor Series Medium rectangle speakers and Cinema Select LCR/SUR speakers.



PART# 92066  
UOM PAIR

### Small Rectangle Masonry Bracket

Durable ABS flex bracket provides a surface in brick walls to use Roto-Lock mounting systems, allowing speakers to be installed into walls constructed using brick and finished with plaster. It can be used with all Visual Performance Series and Original Series Small rectangle speakers.



PART# 92067  
UOM PAIR

## Visual Performance Series Acoustic Enclosures

### Acoustic Enclosure

The 1/2" (12.5mm) MDF enclosure provides sound containment, improves power handling and increases bass definition and clarity.

### Large Rectangle Acoustic Enclosure

Fully-braced 1/2" MDF enclosure is designed to provide optimum bass performance and sound containment (20dB) for Visual Performance and Original Series large rectangle speakers.

Internal Volume:	1.4 ft <sup>3</sup>
Dimensions* (W x H x D):	14" x 60" x 3 1/2" (356mm x 1524mm x 89mm)
Cut-Out Dims. (W x H):	8 11/16" x 14 11/16" (221mm x 373mm)
Shipping Weight:	38 lbs (17.3kg)

\*Add thickness of wall material to listed depth to arrive at total depth

Note: Enclosure depth is sufficient to accommodate the recommended speakers when installed behind 1/2" or thicker drywall.



PART# 91708  
UOM EACH

### Large Round Acoustic Enclosure

Fully-braced 1/2" MDF enclosure is designed to provide optimum bass performance and sound containment (20dB) for Visual Performance and Original Series large rectangle speakers.

Internal volume:	1.0 ft <sup>3</sup>
Dimensions* (W x H x D):	14" x 27" x 6" (356mm x 686mm x 153mm)
Cut-Out Diameter:	10 1/4" (260mm)
Shipping Weight:	38 lbs (17.3kg)

\*Add thickness of wall or ceiling material to listed depth to arrive at total depth.



PART# 91900  
UOM EACH

### Medium Rectangle Acoustic Enclosure

Fully-braced 1/2" MDF enclosure is designed to provide optimum bass performance and sound containment (20dB) for Visual Performance and Original Series large rectangle speakers.

Internal Volume:	0.62 ft <sup>3</sup>
Dimensions* (W x H x D):	14" x 36" x 3 1/2" (356mm x 914mm x 89mm)
Cut-Out Dims. (W x H):	7 1/8" x 10 7/8" (181mm x 276mm)
Shipping Weight:	22 lbs (10kg)

\*Add thickness of wall material to listed depth to arrive at total depth.



PART# 91687  
UOM EACH

### Medium Round Acoustic Enclosure

Fully-braced 1/2" MDF enclosure is designed to provide optimum bass performance and sound containment (20dB) for Visual Performance and Original Series large rectangle speakers.

Internal Volume:	0.62 ft <sup>3</sup>
Dimensions* (W x H x D):	14" x 20 1/2" x 5 1/4" (356mm x 521mm x 133mm)
Cutout Diameter:	8 1/2" (216mm)
Shipping Weight:	16 lbs (7.3kg)

\*Add thickness of wall or ceiling material to listed depth to arrive at total depth.



PART# 91688  
UOM EACH

## Visual Performance Series Retrofit Enclosures

### Rectangle Retrofit Enclosure

Glass-reinforced polypropylene enclosure reduces sound spillover into adjacent spaces by 20dB. Intended for sound containment in existing construction in which the larger MDF acoustic enclosure cannot be used. It is retrofittable on all Visual Performance Series and Original Series rectangle speakers.



PART#	
Large	92242
Medium	92342
Small	92442
UOM	PAIR

### Round and Square Retrofit Enclosures

This glass-reinforced polypropylene enclosure reduces sound spillover into adjacent spaces by 20dB and reduces the effect of wall cavity variations. It is retrofittable on all Visual Performance Series and Original Series round and square speakers.



PART#	
Large	92243
Medium	92343
Small	92443
UOM	PAIR

### Medium LCR Retrofit Enclosure

Glass-reinforced polypropylene enclosure reduces sound spillover into adjacent spaces by 20dB and reduces the effect of wall cavity variations. The enclosure is retrofittable on Visual Performance Series Medium LCR speakers.



PART#	92836
UOM	EACH



## Visual Performance Series Fire-Rated Backcans

### Fire-Rated (Listed) Shallow Backcan

Provides 1-hour rating in accordance with ASTM E814-06, ASTM E119, UL263, NFPA251, CN/ULC S 101 when installed as part of a gypsum board wall assembly with an appropriate Sonance Flex Bracket. WHI Design Listing DII/PH60-09. Includes ceramic fiber insulation and Snap2it wire clamps. Painted steel construction.

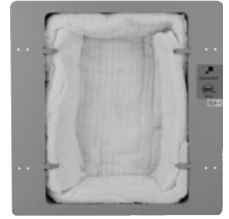
- Certified for in-wall applications

Shallow backcan depth (3 15/32" - 88mm) and can be used with all Sonance in-wall speaker models except for the following models:

- VP large rectangle speakers
- VP62LCR, VP66LCR
- VP Cinema Series LCR1, LCR2, SUR1, SUR2

#### SPECIFICATIONS

Mounting Plate Dims (W x H):	17 3/4" x 18" (451mm x 457mm)
Can Dimensions (W x H):	12 15/16" x 16 15/16" (329mm x 430mm)
Shallow Can Depth:	3 15/32" (88mm)
Shipping Weight:	11 lbs (5.0kg)



PART#	
Shallow	92807
UOM	EACH

### Fire-Rated (Listed) Deep Backcan

Provides 1-hour rating in accordance with ASTM E814-06, ASTM E119, UL263, NFPA251, CN/ULC S 101 when installed as part of a gypsum board ceiling (deep) assembly with an appropriate Sonance Flex Bracket. WHI Design Listing DII/PH60-09. Includes ceramic fiber insulation and Snap2it wire clamps. Painted steel construction.

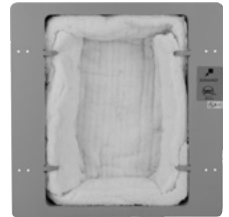
- Certified for in-ceiling applications

Deep backcan depth (5 31/32" - 152mm) and can be used with all Sonance in-ceiling speaker models except for the following models:

- VP Cinema Series LCR.5S, SUR.5S, LCR1S, SUR1S

#### SPECIFICATIONS

Mounting Plate Dims (W x H):	17 3/4" x 18" (451mm x 457mm)
Can Dimensions (W x H):	12 15/16" x 16 15/16" (329mm x 430mm)
Deep Can Depth:	5 31/32" (152mm)
Shipping Weight:	13 lbs (5.9kg)



PART#	
Deep	92808
UOM	EACH