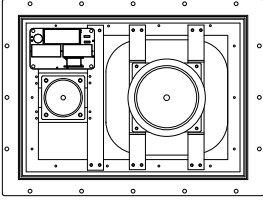


THE NEXT GENERATION IN INVISIBLE SOUND



“The new reference in performance and installation flexibility for invisible loudspeakers”
Todd Ryan, Chief Speaker Engineer Sonance.



IS2

The IS2 is designed for tight installations or very small spaces yet delivers sound that is only bested by the IS4.

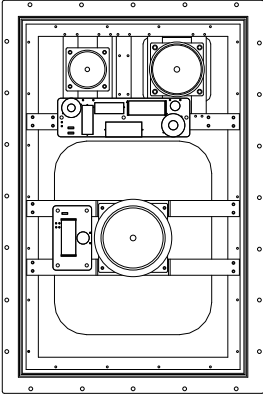
SPECIFICATIONS

Tweeter	4 sq. in (27 sq. cm) planar diaphragm, driven by a 1" (25mm) voice coil
Woofers	50 sq. in (320 sq. cm) planar diaphragm, driven by a 1" (25mm) voice coil
Frequency Response	50Hz – 20kHz ±3dB
Impedance	8 ohms nominal
Power Handling	80 watts RMS
Sensitivity	88dB (1W/1 meter)
Dispersion	140° hemispherical up to 10kHz
Finish	Paper surface ready for up to 1/8" (3mm) flexible material* and paint
Overload Protection	Two independent self-resetting gel switches (low and high)
Dims - Without Enclosure (WxHxD)	16-1/8" x 12-1/8" x 2" (409mm x 307.5mm x 51mm)
Dims - With Enclosure (WxHxD)	16-1/8" x 12-1/8" x 3-13/16" (409mm x 307.5mm x 97mm)
Cutout Dimensions (WxH)	10-1/4" X 14-1/4" (261mm x 362mm)
Shipping Weight	12 lbs (5.5 kg) pair
Environment Temperature	0° - 125°F (-17.7 - 51.7°C)

Optional metal enclosure for sound containment 92969

Optional Space Saver for pre-construction 92722

*Pliable, elastic material such as joint compound, plaster or wallpaper.
Specifications subject to change.



IS4

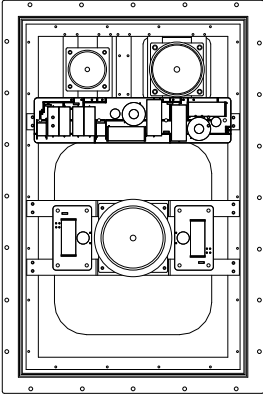
The new benchmark for invisible speakers. The IS4 features state of the art planar diaphragm technology. The rigid metal frame and optional enclosure make this speaker the best sounding fully concealed speaker in the world.

SPECIFICATIONS

Tweeter	4 sq. in (27 sq. cm) planar diaphragm, driven by a 1" (25mm) voice coil
Midrange	17 sq. in (110 sq. cm) planar diaphragm, driven by a 1" (25mm) voice coil
Woofers	113 sq. in (732 sq. cm) planar diaphragm, driven by a 2" (50mm) voice coil
Frequency Response	40Hz – 20kHz ±3dB
Impedance	8 ohms nominal
Power Handling	100 watts RMS
Sensitivity	90dB (1W/1 meter)
Dispersion	140° hemispherical up to 10kHz
Finish	Paper surface ready for up to 1/8" (3mm) flexible material* and paint
Overload Protection	Three independent self-resetting gel switches (low, mid and high)
Dims - Without Enclosure (WxHxD)	16-1/8" x 24-5/32" x 2" (409mm x 613.5mm x 51mm)
Dims - With Enclosure (WxHxD)	16-1/8" x 24-5/32" x 3-13/16" (409mm x 613.5mm x 97mm)
Cutout Dimensions (WxH)	14-1/4" x 22-1/4" (362mm X 565mm)
Shipping Weight	25 lbs (11.25 kg) pair
Environment Temperature	0° - 125°F (-17.7 - 51.7°C)

Optional metal enclosure for sound containment 92970

Optional Space Saver for pre-construction 92723



IS4 SST

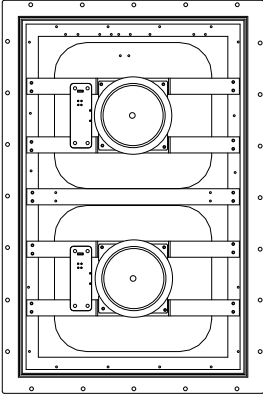
The IS4 SST features single stereo technology, the ability to drive one speaker with two inputs. The IS4 SST is impedance matched to ensure proper amplifier protection. The perfect choice for small areas, such as hallways and corridors where two speakers would be impractical or impossible to install.

SPECIFICATIONS

Tweeter	4 sq. in (27 sq. cm) planar diaphragm, driven by a 1" (25mm) dual voice coil
Midrange	17 sq. in (110 sq. cm) planar diaphragm, driven by a 1" (25mm) dual voice coil
Woofer	113 sq. in (732 sq. cm) planar diaphragm, driven by a 2" (50mm) dual voice coil
Frequency Response	40Hz – 20kHz ±3dB
Impedance	8 ohms nominal
Power Handling	100 watts RMS
Sensitivity	90dB (1W/1 meter)
Dispersion	140° hemispherical up to 10kHz
Finish	Paper surface ready for up to 1/8" (3mm) flexible material* and paint
Overload Protection	Three independent self-resetting gel switches (low, mid and high)
Dims - Without Enclosure (WxHxD)	16-1/8" x 24-5/32" x 2" (409mm x 613.5mm x 51mm)
Dims - With Enclosure (WxHxD)	16-1/8" x 24-5/32" x 3-13/16" (409mm x 613.5mm x 97mm)
Cutout Dimensions (WxH)	14-1/4" x 22-1/4" (362mm X 565mm)
Shipping Weight	13 lbs (5.85 kg) each
Environment Temperature	0° - 125°F (-17.7 - 51.7°C)

Optional metal enclosure for sound containment 92970

Optional Space Saver for pre-construction 92723



ISW

The ISW is a low frequency reinforcement to the IS line. Two voice coils drive the diaphragm for unsurpassed invisible low end response.

SPECIFICATIONS

Woofer	170 sq. in (1098 sq. cm) planar diaphragm, driven by two 2" (50mm) voice coils
Frequency Response	35Hz – 150Hz ±3dB
Impedance	8 ohms nominal
Power Handling	100 watts RMS
Sensitivity	90dB (1W/1 meter)
Dispersion	140° hemispherical up to 10kHz
Finish	Paper surface ready for up to 1/8" (3mm) flexible material* and paint
Overload Protection	Self-resetting gel switch
Dims - Without Enclosure (WxHxD)	16-1/8" x 24-5/32" x 2" (409mm x 613.5mm x 51mm)
Dims - With Enclosure (WxHxD)	16-1/8" x 24-5/32" x 3-13/16" (409mm x 613.5mm x 97mm)
Cutout Dimensions (WxH)	14-1/4" x 22-1/4" (362mm X 565mm)
Shipping Weight	13 lbs (5.85 kg) each
Environment Temperature	0° - 125°F (-17.7 - 51.7°C)

Optional metal enclosure for sound containment 92970

Optional Space Saver for pre-construction 92723

*Pliable, elastic material such as joint compound, plaster or wallpaper. Specifications subject to change.

Requires Sonamp A800 (Sold separately)



SMALL SPACE SAVER FOR IS2

SPECIFICATIONS

Dimensions (WxHxD) 15-1/2" x 11-5/8" x 4-1/4" (393mm x 295mm x 107mm)
Part# 92722



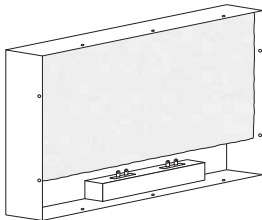
LARGE SPACE SAVER FOR IS4, IS4 SST, ISW

SPECIFICATIONS

Dimensions (WxHxD) 15-1/2" x 24-1/4" x 4-1/4" (393mm x 616mm x 107mm)
Part# 92723



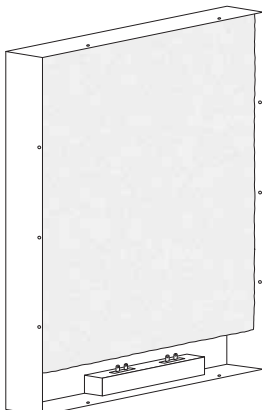
For further instructions on using SA Space Savers with new Invisible Series products, please refer to www.sonance.com/products/invisible or use QR code.



SMALL ENCLOSURE FOR IS2

SPECIFICATIONS

Dims with Speaker (WxHxD) 16-1/8" x 12-1/8" x 3-13/16" (409mm x 307.5mm x 97mm)
Part# 92969



LARGE ENCLOSURE FOR IS4, IS4 SST, ISW

SPECIFICATIONS

Dims with Speaker (WxHxD) 16-1/8" x 24-5/32" x 3-13/16" (409mm x 613.5mm x 97mm)
Part# 92970