

# **ARCHITECTURAL RETAIL Price List - Valid From June 2023**

Every GoldenEar architectural loudspeaker, whether it's the versatile Invisa HTR 8000 in-ceiling speaker or the practically invisible SPS in-wall speaker, is meticulously created to blend perfectly with its environment. State-of-the-art drivers and advanced crossover networks are designed from the ground up to create award-winning loudspeakers that virtually disappear in-room, but which have a 'golden voice' that music and movie lovers will adore.

### **Architectural speakers**

**RETAIL** ex VAT

RETAIL inc VAT

## **Invisa Signature Point Source (SPS)**

The Invisa Signature Point Source is intended for use as a main front left, right or centre channel loudspeaker, as well as a side or rear surround, in high quality multi-channel home theatre and music systems, as well as in simpler two channel systems of the highest quality.

#### Features

Driver Complement: One High-Gauss High-Velocity Folded Ribbon AMT Tweeter; Two 5.25" (13.33cm) High-Definition Cast-Basket Multi-Vaned Phase Plug (MVPP) Mid/Bass Drivers; Two 5.25" (13.33cm) High-Definition Cast-Basket Lower Mid/Bass Drivers

Efficiency: 92dB 1W/1M @  $4\Omega$  (2.83V/1M)

Frequency Response: 34Hz–25kHz typical (-6dB on axis @ 67Hz, anechoic bass

response)

Nominal Impedance:  $4\Omega$ 

Recommended Amplification: 20 - 350Wpc

Dimensions:

Speaker H x W x D cm: 70 x 20.2 x 8.25 (with optional back box 9.5cm)

Square Grille H x W cm: 71.59 x 21.74

Round Grille: n/a

Cutout cm: 67.43 x 18.25cm

Weight: 6.4kg



Invisa SPS (each) £1,082.50 £1,299.00





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### Invisa HTR 8000

The GoldenEar Invisa HTR (Home Theater Reference) 8000 is a no-holds-barred ceiling-mounted L/C/R speaker that shares essential DNA with the critically acclaimed Triton Reference Towers.

#### Features:

Driver Complement: One Reference High-Velocity Folded Ribbon AMT Tweeter; One 8" High-Definition Cast-Basket Multi-Vaned Phase Plug (MVPP)

Mid/Bass Drivers

Efficiency: 90dB 1W/1M @  $4\Omega$  (2.83V/1M)

Frequency Response: 40Hz-25kHz typical (-6dB on axis @ 70Hz, anechoic

bass response)

Nominal Impedance:  $4\Omega$ 

Recommended Amplification: 10 - 300Wpc

Dimensions cm: Speaker: 32 diameter x 15.1 D; Square Grille: 33.53 x 33.53

Round Grille: 33.53 diameter Cutout: 29.5 diameter Weight: 3.5kg



### Invisa HTR 8000 (each)

£749.17 £899.00

# Invisa HTR 7000

The Invisa Home Theater Reference 7000 is designed for use as a ceiling-mounted main front stage left, right, or centre speaker in high-quality home theatre or music systems, as well as for use as a side or rear surround speaker.

### Features:

Driver Complement: One High-Velocity Folded Ribbon AMT Tweeter; One 7" (17.78cm) High-Definition Cast-Basket Multi-Vaned Phase Plug (MVPP) Mid/Bass Driver

Efficiency: 88dB 1W/1M @  $4\Omega$  (2.83V/1M)

Frequency Response: 42Hz–25kHz typical (-6dB on axis @ 70Hz, anechoic bass

response)

Nominal Impedance: 4Ω

Recommended Amplification: 10 - 250Wpc

Dimensions cm:

Speaker: 26.9 diameter x 12.6 Square Grille: 26.82 x 26.82cm Round Grille: 26.82 diameter Cutout: 22.9 diameter

Weight: 2kg



Invisa HTR 7000 (each) £540.83 £649.00





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### **Invisa MPX**

The Invisa MPX MultiPolar™ In-Wall/In-Ceiling Loudspeaker, with its dual 4.5-inch bass/midrange drivers, combines the advantages of a direct-radiating loudspeaker with enhanced spaciousness and dispersion. This makes it the perfect choice for the rear or side surround channels of a multi-channel installation, as well as for front main speakers or for distributed audio multi-room installations.

#### Features

Driver Complement: One High-Velocity Folded Ribbon AMT Tweeter; Two 4.5" (11.43cm) High-Definition Cast-Basket Multi-Vaned Phase Plug (MVPP) Mid/Bass Driver

Efficiency: 89dB 1W/1M @  $4\Omega$  (2.83V/1M)

Frequency Response: 40Hz–25kHz typical (-6dB on axis @ 70Hz, anechoic

bass response)

Nominal Impedance:  $4\Omega$ 

Recommended Amplification: 10 - 250Wpc

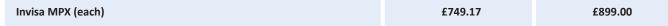
Dimensions cm:

Speaker H x W x D: 35.4 x 18.4 x 9.5 Square Grille H x W: 36.83 x 19.68

Round Grille: n/a

Cutout H x W: 32.4 x 15.9

Weight: 2.7kg



### Invisa SP 652

Similar to the Invisa 650, the Invisa SP 652 is a very versatile all-in-one stereo speaker, which, when both channels are paralleled, also makes a great bipolar surround speaker as well as an in-ceiling height speaker.

### Features:

Driver Complement: Two High-Velocity Folded Ribbon AMT Tweeter; One 6.5" (16.51cm) High-Definition Cast-Basket Multi-Vaned Phase Plug (MVPP) Mid/Bass Driver

Efficiency: 86dB 1W/1M @ 5Ω (2.83V/1M)

Frequency Response: 42Hz–25kHz typical (-6dB on axis @ 85Hz, anechoic bass

response)

Nominal Impedance:  $5\Omega$ 

Recommended Amplification: 10 - 125Wpc

Dimensions cm:

Speaker: 21.90 diameter x 8.73 depth

Square Grille: 21.98 x 21.98 Round Grille: 22.06 diameter Cutout: 18cm diameter

Weight: 1.9kg



Invisa SP 652 (each) £540.83 £649.00





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# Architectural speakers RETAIL ex VAT ex VAT RETAIL inc VAT

### Invisa 650

The Invisa 525 and 650 are designed for in-ceiling and in-wall use. The driver motor structures and cone/voice coil assemblies (5.25-inch in the 525 and 6.5-inch in the 650) are based on those utilised in GoldenEar's Triton and Aon speakers. Of course, both also incorporate the GoldenEar High Velocity Folded Ribbon (HVFR™) tweeter and a complex crossover to perfectly blend the drivers for superb performance.

### Features:

Driver Complement: One Pivotable High-Velocity Folded Ribbon AMT Tweeter, 6.5" (16.5cm) High-Definition Cast-Basket Mid/Bass Driver

Efficiency: 90dB 1W/1M @  $4\Omega$  (2.83V/1M)

Frequency Response: 42Hz-25kHz typical (-6dB on axis @ 100Hz, anechoic

bass response)

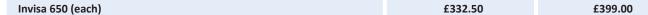
Nominal Impedance:  $4\Omega$ 

Recommended Amplification: 10 - 250Wpc

Dimensions cm:

Speaker: 20.63 diameter x 8.73 D Square Grille: 21.98 x 21.98 Round Grille: 22.06 diameter Cutout: 18cm diameter

Weight: 1.8kg



# Invisa 525

The Invisa 525 and 650 are designed for in-ceiling and in-wall use. The driver motor structures and cone/voice coil assemblies (5.25-inch in the 525 and 6.5-inch in the 650) are based on those utilised in GoldenEar's Triton and Aon speakers. Of course, both also incorporate the GoldenEar High Velocity Folded Ribbon (HVFR™) tweeter and a complex crossover to perfectly blend the drivers for superb performance (each).

### Features:

Driver Complement: One Pivotable High-Velocity Folded Ribbon AMT Tweeter; One 5.25" (13.33cm) High-Definition Cast-Basket Mid/Bass Driver

Efficiency: 90dB 1W/1M @  $4\Omega$  (2.83V/1M)

Frequency Response: 42Hz–25kHz typical (-6dB on axis @ 100Hz, anechoic

bass response)

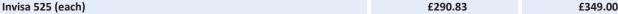
Nominal Impedance:  $4\Omega$ 

Recommended Amplification: 10 - 200Wpc

Dimensions cm:

Speaker: 19.6 diameter x 8.6 D Square Grille: 19.6 x 19.6 Round Grille: 19.6cm diameter Cutout: 15.7cm diameter

Weight: 1.7kg











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Architectural speakers

RETAIL
ex VAT
ex VAT
RETAIL
inc VAT

### Invisa 600

The Invisa 600 is based on the best-selling Invisa 650, but incorporates a 1-inch pure titanium dome tweeter, which has a special silk surround.

#### Features

Driver Complement: One 1" (2.54cm) Pivoting Titanium Dome Tweeter with Silk Surround; One 6.5" (16.51cm) High-Definition Cast-Basket Multi-Vaned Phase Plug (MVPP) Mid/Bass Driver

Efficiency: 90dB 1W/1M @  $4\Omega$  (2.83V/1M)

Frequency Response: 42Hz–22kHz typical (-6dB on axis @ 75Hz, anechoic

bass response)

Nominal Impedance:  $4\Omega$ 

Recommended Amplification: 10 - 200Wpc

Dimensions cm:

Speaker: 21.9 diameter x 8.6 D Square Grille: 21.98 x 21.98 Round Grille: 22.06cm diameter

Cutout: 18cm diameter

Weight: 1.8kg



Invisa 600 (each)	£249.17	£299.00
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ACCESSORIES		<b>RETAIL</b> £ ex VAT	<b>RETAIL</b> £ inc VAT		
Square Invisa Grilles 525	Invisa 525 Square Grill (2/box	Piece	37.50	45	
Square Invisa Grilles 600	Invisa 650/600/SP652 Square Grill	Piece	37.50	45	
Square Invisa Grilles 7000	Invisa HTR 7000 Square Grill	Piece	49.17	59	
Square Invisa Grilles 8000	Invisa HTR 8000 Square Grille	Piece	49.17	59	
Invisa Rough In Brackets 525	Invisa 525 Rough in Bracket (2	Piece	32.50	39	
Invisa Rough In Brackets 600	Invisa 650/2 Rough in Bracket	Piece	32.50	39	
Invisa Rough In Brackets 7000	Invisa HTR 7000 Rough-In Brack	Piece	40.83	49	
Invisa Rough In Brackets 8000	Invisa HTR 8000 Rough-In Brack	Piece	40.83	49	
Op onal Backbox for Invisa SPS	Invisa SPS Back-Box	Piece	132.50	159	
SuperStands	SuperStand 3/50/60 (2/box)	Pair	140.83	169	
Shelf/Table Stands - SS50	SuperSat 50 Table Stand (2/box	Pair	90.83	109	
Shelf/Table Stands - SS60	SuperSat 60 Table Stand (2/box	Pair	90.83	109	
SuperSwivel Wall Mount Bracket	SuperSwivel Wall Mount (2/box)	Pair	40.83	49	

