

PRODUCTS BOOK

JUNE 2021



Sonus faber

ARTISAN OF SOUND



Sonus faber

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THE SONUS FABER SE





SYSTEM :
2-way floorstanding Loudspeaker system

SENSITIVITY :
92 db spl (283V/1m)

LOUDSPEAKERS :
TW: Beryllium dome diaphragm, Ø 30 mm
Md: Neodymium Magnet System, Ø 180 mm

NOMINAL IMPEDANCE :
4 ohm

W: sandwich cone structure, high-tech syntactic foam core and two external surface skins of coated cellulose pulp, 2 x Ø 260 mm
SW: sandwich cone structure with high-tech syntactic foam core and two external surface skins in nano carbon fiber, Ø 380 mm

SUGGESTED AMPLIFIER POWER OUTPUT :
100W - 1KW, without clipping

SOUND FIELD SHAPER :
TW: Neodymium dome driver, Ø 29 mm
MD: paper pulp/natural fiber blend cone driver, Ø 120 mm

DIMENSIONS (HxWxD) :
1750 x 750 x 785 mm
68.8 x 29.5 x 31 in

CROSS-OVER :
80Hz - 250Hz - 2500Hz

WEIGHT (EA) :
307 Kg - 676 lb

FREQUENCY RESPONSE :
18Hz - 36000Hz, Stealth reflex included



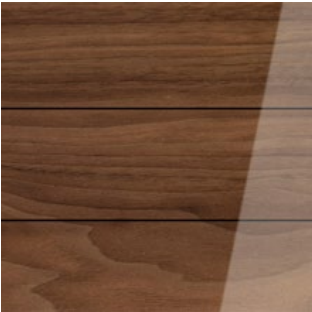
FINISHES COMPOSITION

(CUSTOM FINISHES AVAILABLE)

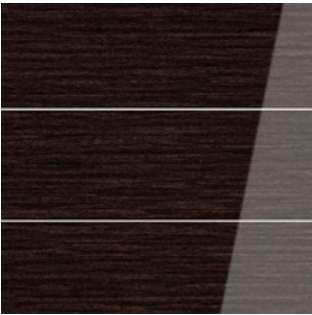
RED HIGH GLOSS



WALNUT HIGH GLOSS



WENGE HIGH GLOSS



BLACK LEATHER



BLACK LEATHER



BLACK LEATHER



AIDA II





SYSTEM :
"3 and 2/3" way, Sound field Shaper technology, "Zero Vibration Transmission™" technology, para-periodic vented box "Stealth Ultraflex System™" and staggered low frequency floor standing loudspeaker system.

FREQUENCY RESPONSE :
18 Hz - 35,000 Hz,
Stealth Ultraflex™ included

SENSITIVITY :
92 db SPL (2.83V/1 m)

LOUDSPEAKERS :
TW: H28 XTR-04 DAD™ Arrow Point, Ø 28 mm
MD: M18 XTR-04 Neodymium Magnet System, Ø 180 mm
W: 2 x W22XTR-12 Neodymium Magnet System, Ø 220 mm
SW: SW32XTR-08 Neodymium Magnet System, Ø 320 mm

NOMINAL IMPEDANCE :
4 ohm

SOUND FIELD SHAPER :
TW: 29XTR2 DAD Arrow Point, Ø 29 mm
MD: 2 x MBXTR, Ø 80 mm

CROSS-OVER :
55Hz - 150Hz - 200Hz - 3000Hz

SUGGESTED AMPLIFIER POWER OUTPUT :
100W - 1KW, without clipping

DIMENSIONS (HxWxD) :
1725 x 482 x 780 mm
68 x 19 x 31 in

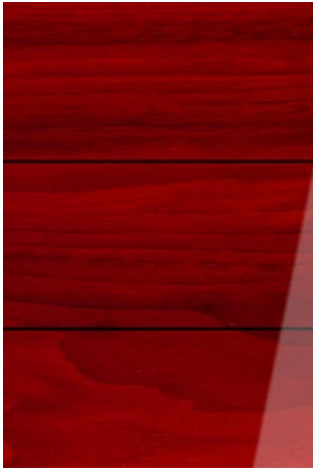
WEIGHT (EA) :
165 Kg - 363 lb



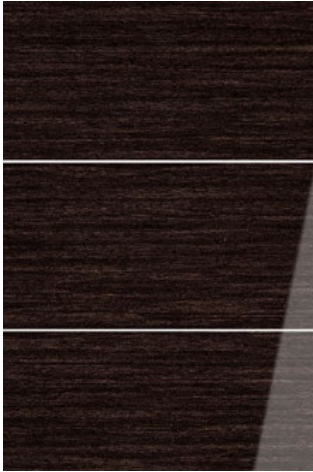
FINISHES COMPOSITION

(CUSTOM FINISHES AVAILABLE)

RED HIGH GLOSS



WENGE HIGH GLOSS



BLACK LEATHER



BLACK LEATHER



LILIUM





SYSTEM :
3.5 way para-periodic vented box

SENSITIVITY :
92 db SPL (2.83V/1 m)

LOUDSPEAKERS :
TW: H28 XTR-04 DAD™ Arrow Point, Ø 28 mm

NOMINAL IMPEDANCE :
4 Ohm

MD: M18 XTR-04 Neodymium Magnet System, Ø 180 mm
W: 3 x W18XTR-16, Ø 180 mm
SW: SW26 XT-08, Ø 260 mm

SUGGESTED AMPLIFIER POWER OUTPUT :
100 – 800 W, without clipping

CROSS-OVER :
55Hz - 150Hz - 200Hz - 3000Hz

DIMENSIONS (HxWxD) :
1600 x 491 x 705 mm
63 x 19,3 x 27,7 in

FREQUENCY RESPONSE :
20 Hz – 35,000 Hz, Steadth reflex included

WEIGHT (EA) :
103 Kg - 227 lb



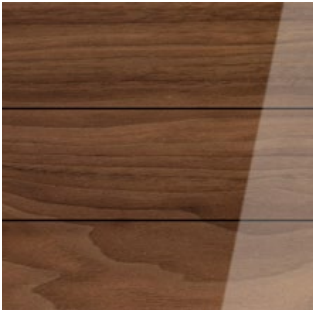
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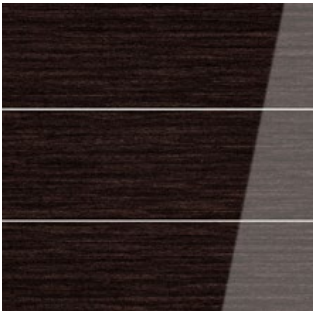
RED HIGH GLOSS



WALNUT HIGH GLOSS



WENGE HIGH GLOSS



BLACK LEATHER



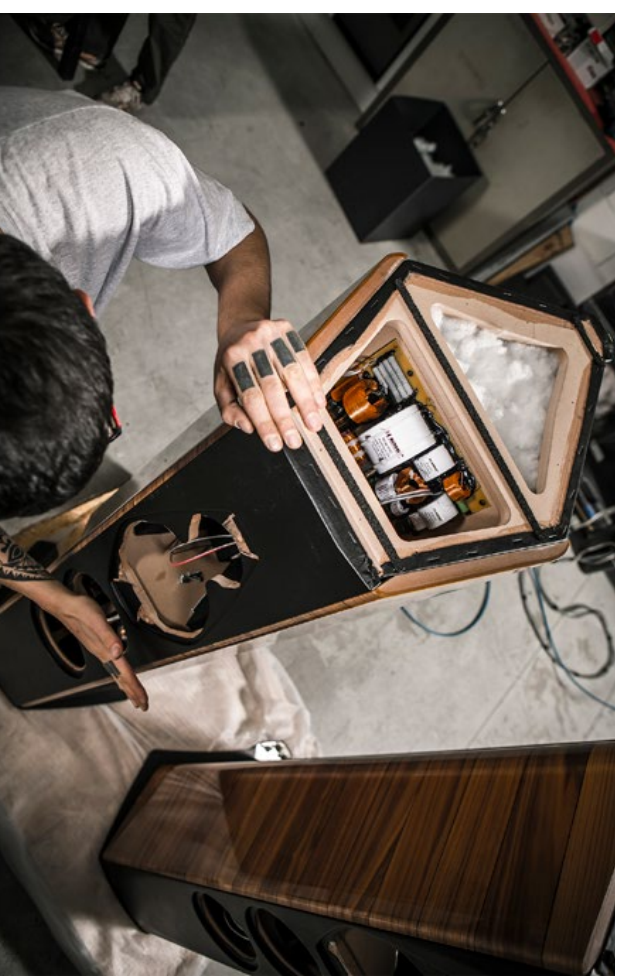
BLACK LEATHER



BLACK LEATHER



IL CREMONESE





SYSTEM :
3.5 way, full para-q-periodic vented box

SENSITIVITY :
92 db SPL (2.83V/1 m)

LOUDSPEAKERS :
TW: H28 XTR-04 DAD Arrow Point, Ø 28 mm

NOMINAL IMPEDANCE :
4 ohm

MD: M18 XTR-04 Neodymium Magnet System, Ø 180 mm
W: 2 x W18XTR-12, Ø 180 mm
SW: 2 x W22XTR-16, Ø 220 mm

SUGGESTED AMPLIFIER POWER OUTPUT :
100 – 800 W, without clipping

CROSS-OVER :
80Hz - 250Hz - 2500Hz

DIMENSIONS (HxWxD) :
1449 x 398 x 621 mm
57 x 15,6 x 24,5 in

FREQUENCY RESPONSE :
35 Hz – 30,000 Hz, tuning port included

WEIGHT (EA) :
84 Kg - 185 lb



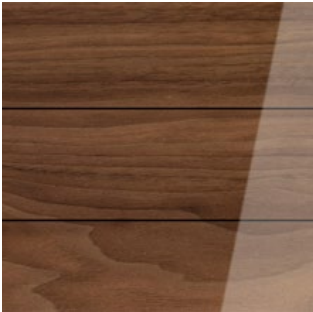
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(CUSTOM FINISHES AVAILABLE)

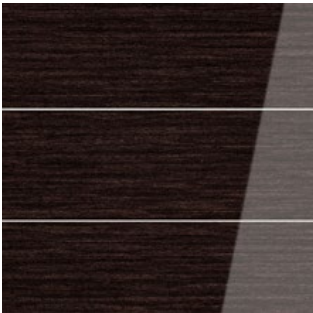
RED HIGH GLOSS



WALNUT HIGH GLOSS



WENGE HIGH GLOSS



BLACK LEATHER



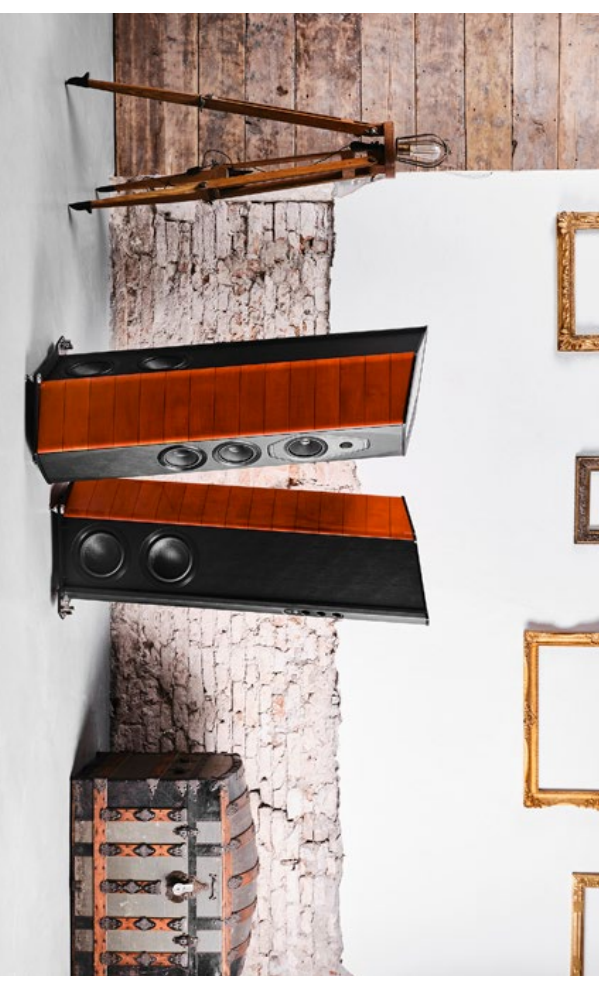
BLACK LEATHER



BLACK LEATHER



IL CREMONESE EX3ME





SYSTEM :
3.5 ways, 6 speakers

SENSITIVITY :
92 dB SPL

SOUND EMISSION :
Direct

NOMINAL IMPEDANCE :
4 ohm

LOUDSPEAKERS :
TW: 30 mm Diamond Like Carbon
Beryllium dome diaphragm
MD: 150 mm composite cone, Nd magnet
W: 2x180 mm composite cone, Fe magnet
SW: 2x220 mm Nanocarbon Fiber/Nomex
Honeycomb. Long Throw Subwoofer

**SUGGESTED AMPLIFIER
POWER OUTPUT :**
100 W – 800 W, without clipping

DIMENSIONS (HxWxD) :
1449 x 398 x 621 mm
57 x 15.6 x 24.5 in

CROSS-OVER :
250 Hz and 2,500 Hz

WEIGHT (EA) :
84 Kg - 185 lb

FREQUENCY RESPONSE :
25 Hz – 35,000 Hz

FINISHES COMPOSITION

(CUSTOM FINISHES AVAILABLE)

RED VIOLIN HIGH GLOSS



BLACK LEATHER



HOMAGE TRADITION



AMATI TRADITION



SYSTEM :
3,5 way, full para-a-periodic vented box
"Steath Ultraflex" system and "Zero
Vibration Transmission" technology

NOMINAL IMPEDANCE :
4 ohm

LOUDSPEAKERS :
TW : H28 XTR-04 DAD™, Ø 28 mm
MD : M15 XTR-04 Neodymium Magnet
W : 2 x W22XTR-08, Ø 220 mm

**SUGGESTED AMPLIFIER
POWER OUTPUT :**
100W - 500W, without clipping

CROSS-OVER :
80Hz - 250Hz - 2.500Hz

DIMENSIONS (HxWxD) :
1176 x 411 x 512 mm
46,3 x 16,2 x 20,1 in

FREQUENCY RESPONSE :
28 Hz - 35.000 Hz, Steath reflex included

WEIGHT (EA) :
61 Kg ea - 134,5 lb ea

SENSITIVITY :
90 db SPL (2.83V/1 m)



FINISHES COMPOSITION

(CUSTOM FINISHES AVAILABLE)

RED HIGH GLOSS



WENGE HIGH GLOSS



BLACK LEATHER



BROWN LEATHER



ALUMINUM - TITANIUM FINISH



ALUMINUM - BLACK SATIN FINISH



SERAFINO TRADITION

SYSTEM :
3,5 way, full para-a-periodic vented box
"Steath Ultraflex" system and "Zero
Vibration Transmission" technology

NOMINAL IMPEDANCE :
4 ohm

LOUDSPEAKERS :
TW : H28 XTR-04 DAD™, Ø 28 mm
MD : M15 XTR-04 Neodymium Magnet
System, Ø 150 mm
W : 2 x W18XTR-08, Ø 180 mm

**SUGGESTED AMPLIFIER
POWER OUTPUT :**
80W – 350W, without clipping

CROSS-OVER :
80Hz - 250Hz – 2,500Hz

DIMENSIONS (HxWxD) :
1091 x 396 x 485 mm
43 x 15,6 x 19 in

FREQUENCY RESPONSE :
30 Hz – 35,000 Hz, Steath reflex included

WEIGHT (EA) :
52 Kg ea - 115 lb

SENSITIVITY :
90 db SPL (2.83V/1 m)

FINISHES COMPOSITION

RED HIGH GLOSS



BLACK LEATHER



ALUMINUM - TITANIUM FINISH



WENGE HIGH GLOSS



BROWN LEATHER



ALUMINUM - BLACK SATIN FINISH



(CUSTOM FINISHES AVAILABLE)



GUARNERI TRADITION



SYSTEM :
2 way, full para-operative vented box
"Steath Ultraflex System" and "Zero
Vibration Transmission" technology

LOUDSPEAKERS :
TW : H28 XTR-04 DAD™, Ø 28 mm
MW : W15 XTR-04 Neodymium Magnet

CROSS-OVER :
2.500Hz

FREQUENCY RESPONSE :
40 Hz – 35.000 Hz, Steath reflex included

SENSITIVITY :
87 db SPL (2.83V/1 m)

NOMINAL IMPEDANCE :
4 ohm

**SUGGESTED AMPLIFIER
POWER OUTPUT :**
30W – 250W, without clipping

DIMENSIONS (HxWxD)
DEDICATED STAND INCLUDED :
758 x 300 x 390 mm
29,8 x 11,8 x 15,3 in

WEIGHT (EA)
DEDICATED STAND INCLUDED :
29 Kg ea - 64 lb



FINISHES COMPOSITION

RED HIGH GLOSS



BLACK LEATHER



ALUMINUM - TITANIUM FINISH



WENGE HIGH GLOSS



BROWN LEATHER



ALUMINUM - BLACK SATIN FINISH



(CUSTOM FINISHES AVAILABLE)

VOX TRADITION



SYSTEM :
3 way, full para-periodic vented box
"Stealth Ultraflex System" technology

NOMINAL IMPEDANCE :
4 ohm

LOUDSPEAKERS :
TW : H28 XTR3-04 DAD™, Ø 28 mm
MD : M15 XTR-08
Neodymium Magnet System, Ø 150 mm
W : 2 x W18XTR-08, Ø 180 mm

**SUGGESTED AMPLIFIER
POWER OUTPUT :**
50W – 350W, without clipping

CROSS-OVER :
250 Hz - 2500Hz

DIMENSIONS (HxWxD) :
315 x 836 x 385 mm
12,4 x 32,9 x15 in

FREQUENCY RESPONSE :
40 Hz – 35,000 Hz, Stealth reflex included

WEIGHT (EA) :
35 Kg - 77 lb

SENSITIVITY :
89 db SPL (2.83V/1 m)



FINISHES COMPOSITION

(CUSTOM FINISHES AVAILABLE)

RED HIGH GLOSS



WENGE HIGH GLOSS



BLACK LEATHER



BROWN LEATHER



ALUMINUM - TITANIUM FINISH



ALUMINUM - BLACK SATIN FINISH



HERITAGE



MAXIMA AMATOR



SYSTEM :
2-way/floorstanding Loudspeaker system

NOMINAL IMPEDANCE :
4 ohm

LOUDSPEAKERS :
TW : H28 XTR-04 DAD™, Ø 28 mm
MW : MW18XTR-04, Ø 180 mm

**SUGGESTED AMPLIFIER
POWER OUTPUT :**
25W - 125W, without clipping

CROSS-OVER :
2100Hz

DIMENSIONS (HxWxD) :
1120 x 300 x 350 mm
44,1 x 11,8 x 13,8 in

FREQUENCY RESPONSE :
35 Hz - 35,000 Hz

WEIGHT (EA) :
38 Kg - 83,7 lb

SENSITIVITY :
88 dB SPL (2,83V/1 m)



FINISHES COMPOSITION

SOLID WALNUT SEMI GLOSS



BLACK LEATHER



PORT SAINT LAURENT MARBLE



BRASS



ELECTA AMATOR III



SYSTEM :
2-way/ bookshelf/standmount vented
loudspeaker system

**SUGGESTED AMPLIFIER
POWER OUTPUT :**
35W - 125W, without clipping

LOUDSPEAKERS :
TW : H28 XTR-04 DAD™, Ø 28 mm
MW : MW18XTR-04, Ø 180 mm

DIMENSIONS (HxWxD) :
375 x 235 x 360 mm
148 x 93 x 142 in

CROSS-OVER :
2500Hz

WEIGHT (EA) :
14,6 Kg - 32,2 lb

FREQUENCY RESPONSE :
40 Hz - 35.000 Hz

**OPTIONAL STAND
DIMENSIONS (HxWxD) :**
720 x 300 x 350 mm
284 x 118 x 138 in

SENSITIVITY :
88 dB SPL (2,83V/1 m)

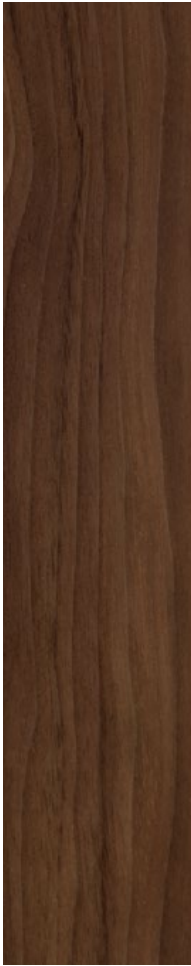
**OPTIONAL STAND
WEIGHT (EA) :**
11,2 Kg - 24,7 lb

NOMINAL IMPEDANCE :
4 ohm



FINISHES COMPOSITION

SOLID WALNUT SEMI GLOSS



BLACK LEATHER



CARRARA MARBLE



BRASS



MINIMA AMATOR II



SYSTEM :
2-way/ bookshelf/standmount vented
loudspeaker system

**SUGGESTED AMPLIFIER
POWER OUTPUT :**
35W - 100W, without clipping

LOUDSPEAKERS :
TW : H28 XTR2-04 DAD™ Ø 28 mm
MW : MW15 XT-04 Ø 150 mm

DIMENSIONS (HxWxD) :
325 x 200 x 274,5 mm
12,8 x 7,8 x 10,8 in

CROSS-OVER :
2500Hz

WEIGHT (EA) :
7,1 Kg ea - 15,7 lb

FREQUENCY RESPONSE :
50 Hz - 35,000 Hz

**OPTIONAL STAND
DIMENSIONS (HxWxD) :**
720 x 300 x 350 mm
284 x 118 x 138 in

SENSITIVITY :
87 dB SPL

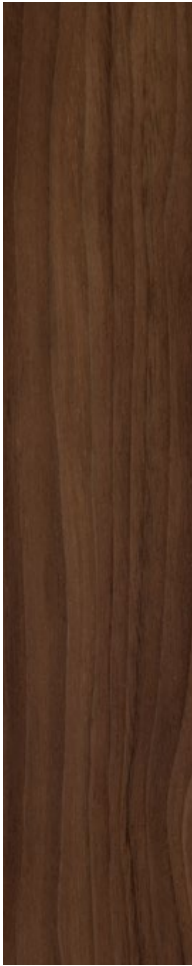
**OPTIONAL STAND
WEIGHT (EA) :**
11,2 Kg - 24,7 lb

NOMINAL IMPEDANCE :
4 ohm

FINISHES COMPOSITION



SOLID WALNUT SEMI GLOSS



BLACK LEATHER



BRASS



OLYMPICA NOVA



OLYMPICA NOVA V



SYSTEM :
3 way, full para-periodic vented box
"Steath Ultraflex".

NOMINAL IMPEDANCE :
4 ohm.

LOUDSPEAKERS :
TW : H28 XTR3 DAD™ Ø 28 mm
MD : M15 XTR2-04 Ø 150 mm
W : W18XTR2-12 Ø 180 mm

**SUGGESTED AMPLIFIER
POWER OUTPUT :**
60W – 400W, without clipping.

CROSS-OVER :
250 Hz - 2500Hz

DIMENSIONS (HxWxD) :
1174,5 x 424 x 529,8 mm
46,3 x 16,7 x 20,8 in

FREQUENCY RESPONSE :
32 Hz – 35,000 Hz, Steath reflex included.

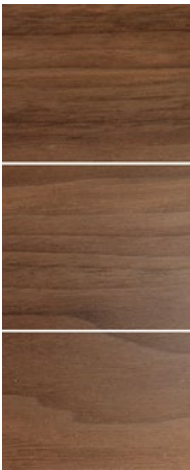
WEIGHT (EA) :
44 Kg - 97 lb

SENSITIVITY :
90 db SPL (2,83V/1 m).



FINISHES COMPOSITION

WALNUT SEMI GLOSS



WENGE SEMI GLOSS



BLACK LEATHER



BLACK LEATHER



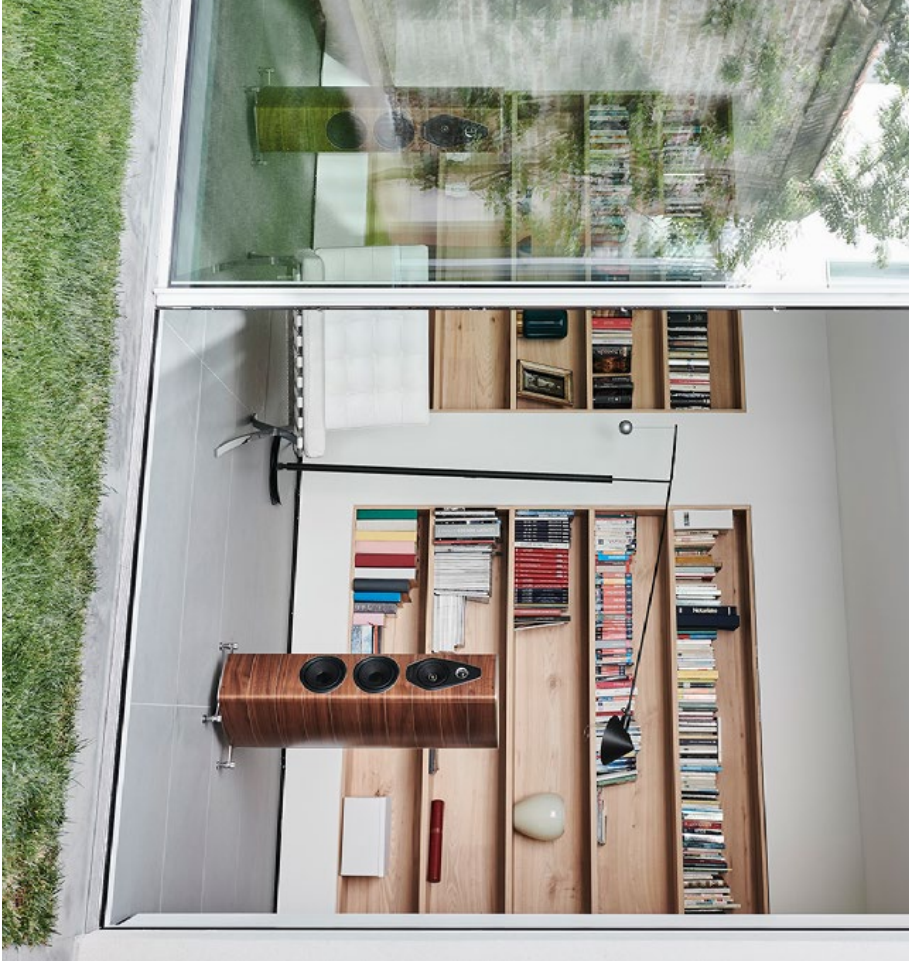
ALUMINIUM - TITANIUM FINISH



ALUMINIUM - TITANIUM FINISH



OLYMPICA NOVA III



SYSTEM :
3 way, full para-operiodic vented box
"Steath Ultraflex".

NOMINAL IMPEDANCE :
4 ohm.

LOUDSPEAKERS :
TW : H28 XTR3 DADTM Ø 28 mm
MD : M15 XTR2-04 Ø150 mm
W : W18XTR2-08 Ø 180 mm

**SUGGESTED AMPLIFIER
POWER OUTPUT :**
50W - 300W, without clipping.

CROSS-OVER :
250 Hz - 2500Hz.

DIMENSIONS (HxWxD) :
1104,5 x 376 x 459,8 mm
43,5 x 14,8 x 18,1 in

FREQUENCY RESPONSE :
35 Hz - 35.000 Hz, Steath reflex included.

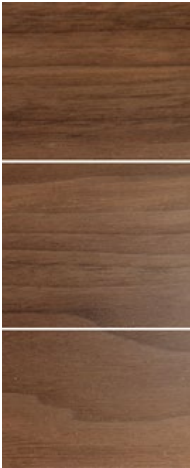
WEIGHT (EA) :
35 kg - 77,1 lb

SENSITIVITY :
90 db SPL (2,83V/1 m).



FINISHES COMPOSITION

WALNUT SEMI GLOSS



WENGE SEMI GLOSS



BLACK LEATHER



BLACK LEATHER



ALUMINIUM - TITANIUM FINISH



ALUMINIUM - TITANIUM FINISH



OLYMPICA NOVA II



SYSTEM :
3 way, full para-periodic vented box
"Stealth Ultraflex".

NOMINAL IMPEDANCE :
4 ohm.

LOUDSPEAKERS :
TW : H28 XTR3 DAD™ Ø 28 mm
MD : M15 XTR2-04 Ø150 mm
W : W18XTR2-04 Ø 180 mm

**SUGGESTED AMPLIFIER
POWER OUTPUT :**
50W – 250V, without clipping.

CROSS-OVER :
250 Hz - 2500Hz.

DIMENSIONS (HxWxD) :
1036,5 x 359,7 x 422,5 mm
40,8 x 14,2 x 16,6 in

FREQUENCY RESPONSE :
40 Hz – 35.000 Hz, Stealth reflex included.

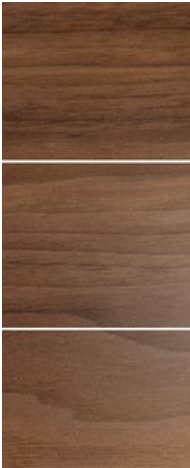
WEIGHT (EA) :
30,7 kg - 67,6 lb

SENSITIVITY :
88 db SPL (2,83V/1 m).



FINISHES COMPOSITION

WALNUT SEMI GLOSS



WENGE SEMI GLOSS



BLACK LEATHER



BLACK LEATHER



ALUMINUM - TITANIUM FINISH



ALUMINUM - TITANIUM FINISH



OLYMPICA NOVA I



SYSTEM :
2 way, full para-o-periodic vented box
"Steath Ultraflex"

**SUGGESTED AMPLIFIER
POWER OUTPUT :**
35W – 250W, without clipping.

LOUDSPEAKERS :
TW : H28 XTR3 DAD™ Ø 28 mm
MW : MW15 XTR2-04 Ø150 mm

DIMENSIONS (HxWxD) :
355 x 199,5 x 395 mm
14 x 7,8 x 15,5 in

CROSS-OVER :
2500Hz

WEIGHT (EA) :
10,5 kg - 23,1 lb

FREQUENCY RESPONSE :
45 Hz – 35,000 Hz, Steath reflex included.

**OPTIONAL STAND
DIMENSIONS (HxWxD) :**
723 x 82,5 x 395 mm
28,4 x 3,3 x 15,5 in

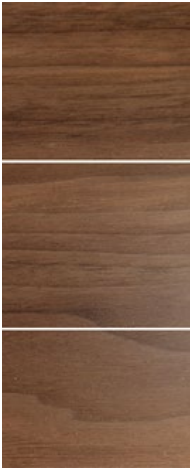
SENSITIVITY :
87 db SPL (2,83V/1 m).

**OPTIONAL STAND
WEIGHT (EA) :**
6,6 kg - 14,5 lb

NOMINAL IMPEDANCE :
4 ohm.

FINISHES COMPOSITION

WALNUT SEMI GLOSS



WENGE SEMI GLOSS



BLACK LEATHER



BLACK LEATHER



ALUMINIUM - TITANIUM FINISH



ALUMINIUM - TITANIUM FINISH



OLYMPICA NOVA CII



SYSTEM :
3 way, full para-aperiodic vented box
"Stealth Ultraflex".

**SUGGESTED AMPLIFIER
POWER OUTPUT :**
50W – 300W, without clipping.

LOUDSPEAKERS :
TW : H28 XTR3 DAD™ Ø 28 mm
MD : M15 XTR2-08 Ø150 mm
W : W18XTR2-08 Ø 180

DIMENSIONS (HxWxD) :
278.1 x 866 x 459.7 mm
11 x 34 x 18 in

CROSS-OVER :
250 Hz – 1550Hz

WEIGHT (EA) :
29 kg - 63.9 in

FREQUENCY RESPONSE :
35 Hz – 35,000 Hz, Stealth reflex included.

**OPTIONAL STAND
DIMENSIONS (HxWxD) :**
374 x 530 x 467 mm
14.7 x 20.8 x 18.38 in

SENSITIVITY :
90 db SPL (2.83V/1 m).

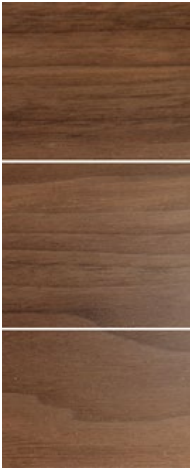
**OPTIONAL STAND
WEIGHT (EA) :**
8 kg - 17.6 lb

NOMINAL IMPEDANCE :
4 ohm.



FINISHES COMPOSITION

WALNUT SEMI GLOSS



WENGE SEMI GLOSS



BLACK LEATHER



BLACK LEATHER



ALUMINIUM - TITANIUM FINISH



ALUMINIUM - TITANIUM FINISH



OLYMPICA NOVA CI



SYSTEM :
2 way, full para-periodic vented box
"Steath Ultraflex"

**SUGGESTED AMPLIFIER
POWER OUTPUT :**
35W - 250W, without clipping.

LOUDSPEAKERS :
TW : H28 XTR3 DAD™ Ø 28 mm
MW : MW15 XTR2-08 Ø150 mm

DIMENSIONS (HxWxD) :
241,6 x 616 x 397,8 mm
9,5 x 24,2 x 15,6 in

CROSS-OVER :
1550Hz

WEIGHT (EA) :
18 kg - 39,6 lb

FREQUENCY RESPONSE :
45 Hz - 35,000 Hz, Steath reflex included.

**OPTIONAL STAND
DIMENSIONS (HxWxD) :**
374 x 530 x 467 mm
14,7 x 20,8 x 18,38 in

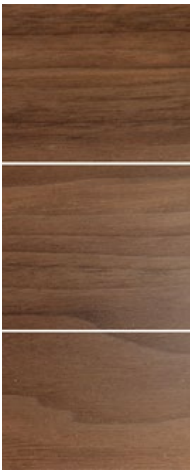
SENSITIVITY :
90 db SPL (2,83V/1 m).

**OPTIONAL STAND
WEIGHT (EA) :**
8 kg - 17,6 lb

NOMINAL IMPEDANCE :
4 ohm.

FINISHES COMPOSITION

WALNUT SEMI GLOSS



WENGE SEMI GLOSS



BLACK LEATHER



BLACK LEATHER



ALUMINIUM - TITANIUM FINISH



ALUMINIUM - TITANIUM FINISH



SYSTEM :
2 way, passive radiator.

NOMINAL IMPEDANCE :
4 ohm.

LOUDSPEAKERS :
TW : H28 XTR3 DAD™ Ø 28 mm
MW : MW15 XTR2-04 Ø150 mm

**SUGGESTED AMPLIFIER
POWER OUTPUT :**
35W – 250W, without clipping.

CROSS-OVER :
2500Hz

DIMENSIONS (HxWxD) :
562 x 309,3 x 234,5 mm
22,1 x 12,1 x 10,9 in

FREQUENCY RESPONSE :
50 Hz – 35,000 Hz, Steadth reflex included.

WEIGHT (EA) :
9 kg - 19,8 lb

SENSITIVITY :
87 db SPL (2.83V/1 m).

OLYMPICA NOVA WALL



FINISHES COMPOSITION

WALNUT SEMI GLOSS



WENGE SEMI GLOSS



BLACK LEATHER



BLACK LEATHER



ALUMINIUM - TITANIUM FINISH



ALUMINIUM - TITANIUM FINISH



SONETTO





SONETTO VIII SONETTO V SONETTO III



SYSTEM :
3-way floorstanding loudspeaker system.
Vented box design.



SYSTEM :
3-way floorstanding loudspeaker system.
Vented box design.



SYSTEM :
3-way floorstanding loudspeaker system.
Vented box design.

LOUDSPEAKERS :

TW :High Definition DAD™ driver, DKM dome diaphragm, Neo Magnet system, Ø 29mm
MD : Ultra-free compression basket, Custom diaphragm made with cellulose pulp and other natural fibers, Ø 150mm
W : Ultra-free compression basket, aluminum cone for maximum speed, Ø 3x180mm cone drivers.

CROSS-OVER :
270Hz - 3.000Hz

FREQUENCY RESPONSE :
36 Hz – 25.000 Hz

SENSITIVITY :
90 dB SPL (2.83 V/1m)

NOMINAL IMPEDANCE :
4 ohm.

SUGGESTED AMPLIFIER POWER OUTPUT :
50W – 300W, without clipping

DIMENSIONS (HxWxD) :
1188 x 283 x 427 mm
47 x 11 x 17 in

WEIGHT (EA) :
26,3 Kg - 57,9 lb

LOUDSPEAKERS :

TW :High Definition DAD™ driver, DKM dome diaphragm, Ø 29mm
MD : Ultra-free compression basket, Custom diaphragm made with cellulose pulp and other natural fibers, Ø 150mm
W : Ultra-free compression basket, aluminum cone for maximum speed, Ø 2x180mm cone drivers.

CROSS-OVER :
235Hz - 3.000Hz

FREQUENCY RESPONSE :
38 Hz – 25.000 Hz

SENSITIVITY :
90 dB SPL (2.83 V/1m)

NOMINAL IMPEDANCE :
4 ohm.

SUGGESTED AMPLIFIER POWER OUTPUT :
50W – 300W, without clipping

DIMENSIONS (HxWxD) :
1072 x 258 x 409 mm
42 x 10 x 16 in

WEIGHT (EA) :
22,6 Kg - 49,8 lb

LOUDSPEAKERS :

TW :High Definition DAD™ driver, DKM dome diaphragm, Ø 29mm
MD : Ultra-free compression basket, Custom diaphragm made with cellulose pulp and other natural fibers, Ø 150mm
W : Ultra-free compression basket, aluminum cone for maximum speed, Ø 2x150mm cone drivers.

CROSS-OVER :
220Hz - 3.250Hz

FREQUENCY RESPONSE :
42 Hz – 25.000 Hz

SENSITIVITY :
89 dB SPL (2.83 V/1m)

NOMINAL IMPEDANCE :
4 ohm.

SUGGESTED AMPLIFIER POWER OUTPUT :
50W – 250W, without clipping

DIMENSIONS (HxWxD) :
1018 x 219 x 305 mm
40 x 9 x 12 in

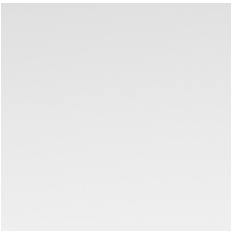
WEIGHT (EA) :
16 Kg - 35,2 lb

FINISHES COMPOSITION

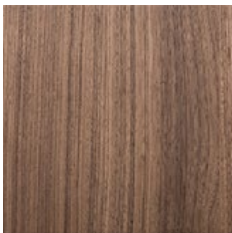
WENGE OPEN PORE



WHITE MATTE



WALNUT OPEN PORE



PIANO BLACK HIGH GLOSS



BLACK LEATHER



SONETTO II SONETTO I SONETTO CII SONETTO CI SONETTO W



SYSTEM :
2-way shelf loudspeaker system. Vented box design.

LOUDSPEAKERS :
TW : High Definition DAD™ driver. DKM dome diaphragm, Ø 29mm
MW : Ultra-free compression basket, Custom diaphragm made with cellulose pulp and other natural fibers, Ø 165mm

CROSS-OVER :
2650Hz

FREQUENCY RESPONSE :
42 Hz – 25,000 Hz

SENSITIVITY :
87 dB SPL (2,83 V/1m)

NOMINAL IMPEDANCE :
4 ohm.

SUGGESTED AMPLIFIER POWER OUTPUT :
40W – 200W, without clipping

DIMENSIONS (HxWxD) :
370 x 250 x 334 mm
15 x 10 x 13 in

WEIGHT STAND NOT INCLUDED :
6,8 kg - 14,9 lb ea

OPTIONAL STAND DIMENSION (HxWxD) :
386 x 315 x 686 mm
12,4 x 15,2 x 27 in

OPTIONAL STAND WEIGHT (EA) :
4,7 kg - 10,3 lb



SYSTEM :
2-way shelf loudspeaker system. Vented box design.

LOUDSPEAKERS :
TW : High Definition DAD™ driver. DKM dome diaphragm, Ø 29mm
MW : Ultra-free compression basket, Custom diaphragm made with cellulose pulp and other natural fibers, Ø 150mm

CROSS-OVER :
2.500Hz

FREQUENCY RESPONSE :
45 Hz – 25,000 Hz

SENSITIVITY :
87 dB SPL (2,83 V/1m)

NOMINAL IMPEDANCE :
4 ohm.

SUGGESTED AMPLIFIER POWER OUTPUT :
30W – 150W, without clipping

DIMENSIONS (HxWxD) :
359 x 219 x 305 mm
14 x 9 x 12 in

WEIGHT (EA) :
5,5 kg - 12,1 lb

OPTIONAL STAND DIMENSION (HxWxD) :
386 x 315 x 686 mm
12,4 x 15,2 x 27 in

OPTIONAL STAND WEIGHT (EA) :
4,7 kg - 10,3 lb



SYSTEM :
2-way shelf loudspeaker system. Vented box design.

LOUDSPEAKERS :
TW : High Definition DAD™ driver. DKM dome diaphragm, Neo Magnet system, Ø 29mm
MD : Ultra-free compression basket, Custom diaphragm made with cellulose pulp and other natural fibers, Ø 2 x 150mm
W : Ultra-free compression basket, Custom diaphragm made with cellulose pulp and other natural fibers, Ø 2 x 150 mm

CROSS-OVER :
220Hz - 1,650Hz

FREQUENCY RESPONSE :
42 Hz – 25,000 Hz

SENSITIVITY :
91 dB SPL (2,83 V/1m)

NOMINAL IMPEDANCE :
4 ohm.

SUGGESTED AMPLIFIER POWER OUTPUT :
50W – 300W, without clipping

DIMENSIONS (HxWxD) :
289 x 743 x 409 mm
12 x 30 x 16 in

WEIGHT (EA) :
16,2 Kg - 35,7 lb



SYSTEM :
2-way shelf loudspeaker system. Vented box design.

LOUDSPEAKERS :
TW : High Definition DAD™ driver. DKM dome diaphragm, Neo Magnet system, Ø 29mm
MW : Ultra-free compression basket, Custom diaphragm made with cellulose pulp and other natural fibers, Ø 2 x 150mm cone drivers.

CROSS-OVER :
1,550Hz

FREQUENCY RESPONSE :
60 Hz – 25,000 Hz

SENSITIVITY :
90 dB SPL (2,83 V/1m)

NOMINAL IMPEDANCE :
4 ohm.

SUGGESTED AMPLIFIER POWER OUTPUT :
50W – 200W, without clipping

DIMENSIONS (HxWxD) :
242 x 495 x 303 mm
10 x 20 x 12 in

WEIGHT (EA) :
6,5 kg - 14,3 lb



SYSTEM :
2-way shelf loudspeaker system. Vented box design.

LOUDSPEAKERS :
TW : High Definition DAD™ driver. DKM dome diaphragm, Neo Magnet system, Ø 29mm
MW : Ultra-free compression basket, Custom diaphragm made with cellulose pulp and other natural fibers, Ø 150mm cone passive radiator.

CROSS-OVER :
3,800Hz

FREQUENCY RESPONSE :
60 Hz – 25,000 Hz

SENSITIVITY :
89 dB SPL (2,83 V/1m)

NOMINAL IMPEDANCE :
4 ohm.

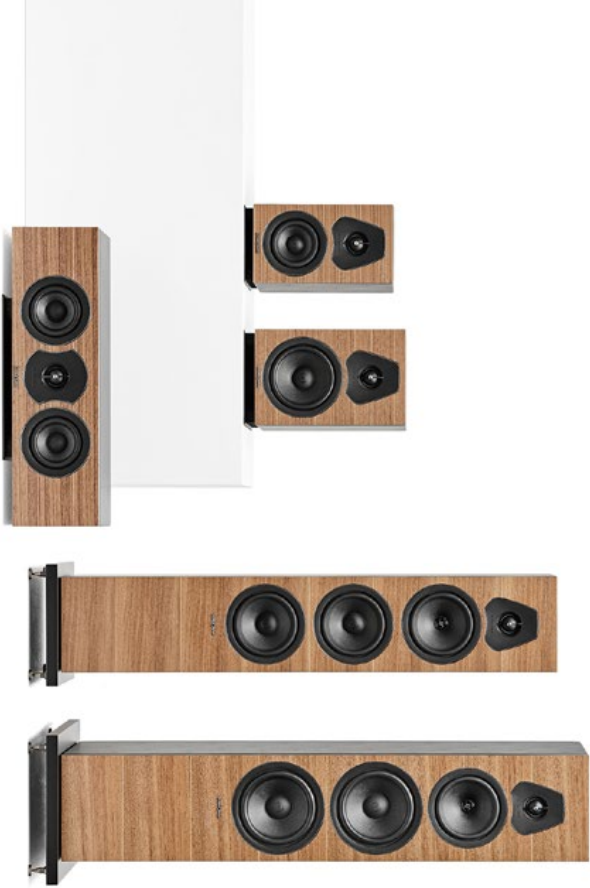
SUGGESTED AMPLIFIER POWER OUTPUT :
30W – 150W, without clipping

DIMENSIONS (HxWxD) :
500 x 291 x 163 mm
20 x 12 x 7 in

WEIGHT (EA) :
4,8 kg - 10,5 lb

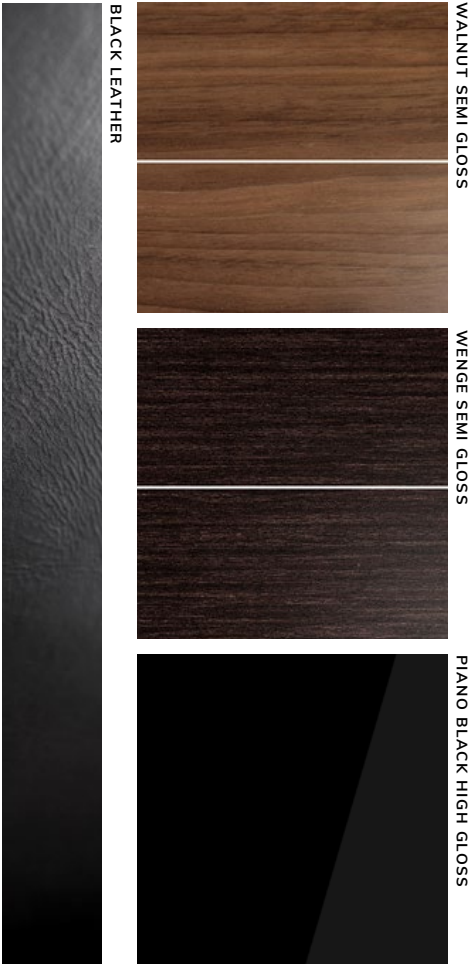


LUMINA





FINISHES COMPOSITION



WALNUT SEMI GLOSS

WENGES SEMI GLOSS

PIANO BLACK HIGH GLOSS

BLACK LEATHER

LUMINA V LUMINA III LUMINA II



SYSTEM :
3-way floorstanding loudspeaker system.
Vented box design.

LOUDSPEAKERS :
TW : 29mm high definition DAD™ driver. Visco-elastically baffle decoupling, Sonus faber design.
MD: 150mm cone driver.
W: 2x165mm cone drivers. Sandwich diaphragm structure.

CROSS-OVER :
260 and 2600 Hz.

FREQUENCY RESPONSE :
38 Hz - 24.000 Hz

SENSITIVITY :
90dB SPL (2.83V/1m)

NOMINAL IMPEDANCE :
4 ohm.

SUGGESTED AMPLIFIER POWER OUTPUT :
50W - 300W undistorted signal

DIMENSIONS (HxWxD) :
1049 x 280 x 372,6 mm
41,3 x 11 x 14,7 in

WEIGHT (EA) :
22,5 Kg - 49,6 lb



SYSTEM :
3-way floorstanding loudspeaker system.
Vented box design.

LOUDSPEAKERS :
TW : 29mm high definition DAD™ driver. Visco-elastically baffle decoupling, Sonus faber design.
MD: 150mm cone driver.
W: 2x150mm cone drivers.

CROSS-OVER :
350 and 3500 Hz.

FREQUENCY RESPONSE :
40 Hz - 24.000 Hz

SENSITIVITY :
84dB SPL (2.83V/1m)

NOMINAL IMPEDANCE :
4 ohm.

SUGGESTED AMPLIFIER POWER OUTPUT :
50W - 250W undistorted signal

DIMENSIONS (HxWxD) :
989 x 228 x 277,7 mm
8,9 x 9 x 10,9 in

WEIGHT (EA) :
15,9 Kg - 35,1 lb



SYSTEM :
2-way shelf loudspeaker system. Vented box design.

LOUDSPEAKERS :
TW : 29mm high definition DAD™ driver. Visco-elastically baffle decoupling, Sonus faber design.
MW: 150mm cone driver.

CROSS-OVER :
1800 Hz.

FREQUENCY RESPONSE :
55 Hz - 24.000 Hz

SENSITIVITY :
86dB SPL (2.83V/1m)

NOMINAL IMPEDANCE :
4 ohm.

SUGGESTED AMPLIFIER POWER OUTPUT :
30W - 150W undistorted signal

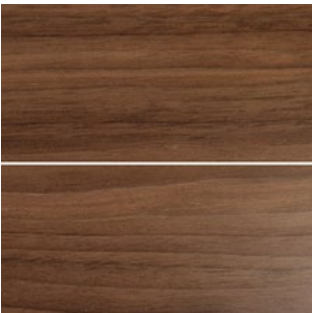
DIMENSIONS (HxWxD) :
304 x 180 x 263 mm
12 x 7,1 x 10,3 in

WEIGHT (EA) :
5,8 Kg - 12,8 lb



FINISHES COMPOSITION

WALNUT SEMI GLOSS



WENGE SEMI GLOSS



PIANO BLACK HIGH GLOSS



BLACK LEATHER



LUMINA I

LUMINA CI



SYSTEM :
2-way shelf loudspeaker system. Vented box design.

SYSTEM :
2-way horizontal loudspeaker system. Vented box design.

LOUDSPEAKERS :

TW : 29mm high definition DAD™ driver. Visco-elastically baffle decoupling. Sonus faber design. MW: 120mm cone driver.

LOUDSPEAKERS :

TW: 29mm high definition DAD™ driver. Visco-elastically baffle decoupling. Sonus faber design. MW: 2 x 120mm cone drivers

CROSS-OVER :
2000 Hz.

CROSS-OVER :
2000 Hz.

FREQUENCY RESPONSE :
65 Hz -24.000 Hz

FREQUENCY RESPONSE :
65 Hz -24.000 Hz

SENSITIVITY :
84dB SPL (2.83V/1m)

SENSITIVITY :
87dB SPL (2.83V/1m)

NOMINAL IMPEDANCE :
4 ohm.

NOMINAL IMPEDANCE :
4 ohm.

SUGGESTED AMPLIFIER POWER OUTPUT :
30W - 100W undistorted signal

SUGGESTED AMPLIFIER POWER OUTPUT :
30W - 100W undistorted signal

DIMENSIONS (HxWxD) :
280 x 148 x 213 mm
11 x 5,8 x 8,4 in

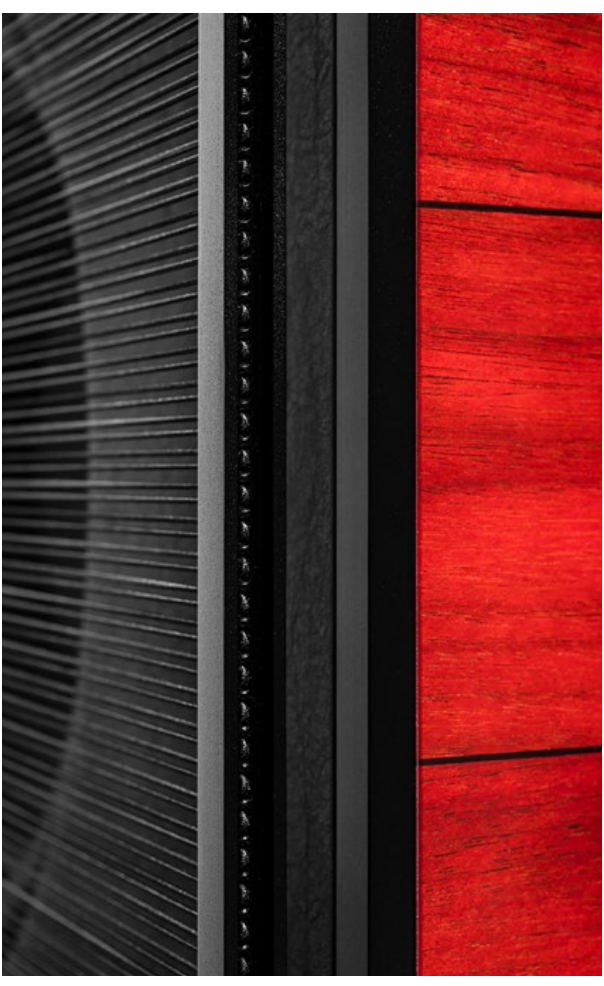
DIMENSIONS (HxWxD) :
168,6 x 52,36 x 212,7 mm
6,6 x 2,06 x 8,4 in

WEIGHT (EA) :
4,4 Kg - 9,7 lb

WEIGHT (EA) :
7,6 Kg - 16,8 lb



GRAVIS





GRAVIS VI



SYSTEM :
Closed box loading, two-driver, active subwoofer

LOUDSPEAKERS :
2 x 320mm (12") double coil 4+4ohm, very long throw, sandwich honeycomb cone, wide rubber surround woofer

POWER AMPLIFICATION
High performance, class AB amplifier 1.800 W

FREQUENCY RESPONSE :
18 Hz (@ - 6dB, acoustic Linkwitz 4th order roll-on, EQ1 setting) to Fc (user continuously adjustable)

VOLTAGE MAINS INPUT
Selectable, 120Vac - 60Hz or 230 Vac - 50 Hz

FUSE :
T12A H 250V (for 230 Vac - 60Hz) T6.3A H 250V (for 110 Vac - 50Hz)

CONTROLS :
Direct access Master volume; App control featuring: volume, continuously adjustable crossover frequency (40 to 150Hz), filtering slope 24dB/oct; continuously adjustable signal phase; parametric EQ (4 presets available), Delay (1 to 20 ms); auto eq; auto power on/off switch

AUDIO SIGNAL INPUTS :
2x Line level, left and right/LFE RCA phono plugs (unbalanced)
2x Line Level, left and right/LFE XLR plugs (balanced)
1x High level, Neutrik 4-pole Speakon®

POWER CONSUMPTION :
0.5 W (Stand-by) - 1800W (Peak)

DIMENSIONS (HxWxD) :
616 x 448,5 x 585,5 mm
24 x 17,6 x 23 in

WEIGHT (EA) :
52 Kg - 114,64 lb

GRAVIS V



SYSTEM :
Closed box loading, single driver, active subwoofer

LOUDSPEAKERS :
1 x 320mm (12") double coil 4+4ohm, very long throw, sandwich honeycomb cone, wide rubber surround

POWER AMPLIFICATION
High performance, class AB amplifier 850 W

FREQUENCY RESPONSE :
20 Hz (@ - 6dB, acoustic Linkwitz 4th order roll-on, EQ1 setting) to Fc (user continuously adjustable)

VOLTAGE MAINS INPUT
Selectable, 120Vac - 60Hz or 230 Vac - 50 Hz

FUSE :
T12A H 250V (for 230 Vac - 50Hz) T6.3A H 250V (for 110 Vac - 60Hz)

CONTROLS :
Direct access Master volume; App control featuring: volume, continuously adjustable crossover frequency (40 to 150Hz), filtering slope 24dB/oct; continuously adjustable signal phase; parametric EQ (4 presets available), Delay (1 to 20 ms); auto eq; auto power on/off switch

AUDIO SIGNAL INPUTS :
2x Line level, left and right RCA phono plugs (unbalanced)
2x Line Level, left and right XLR plugs (balanced)
1x High level, Neutrik 4-pole Speakon®

POWER CONSUMPTION :
0.5 W (Stand-by) - 1200W (Peak)

DIMENSIONS (HxWxD) :
455 x 448,5 x 448,5 mm
17,9 x 17,6 x 17,6 in

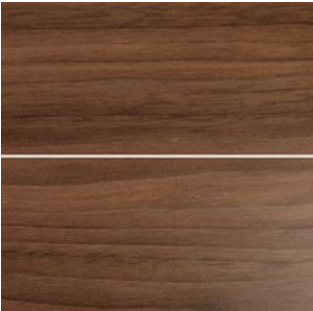
WEIGHT (EA) :
32 Kg - 70,5479 lb





FINISHES COMPOSITION

WALNUT SEMI GLOSS



WENGE SEMI GLOSS



PIANO BLACK HIGH GLOSS



BLACK LEATHER



(CUSTOM FINISHES AVAILABLE)

GRAVVIS III



SYSTEM :
Sealed box loading, single driver, active subwoofer

LOUDSPEAKERS :
1 x 250 mm (10") long throw, sandwich honeycomb cone, wide rubber surround LF unit

POWER AMPLIFICATION
600 W (nominal), 900 W (peak)

FREQUENCY RESPONSE :
25 Hz (@- 6dB, acoustic Linkwitz 4th order roll-on, default setting) to Fc (user continuously adjustable)

VOLTAGE MAINS INPUT
100-120V ac - 50/60Hz or 220-240 V ac - 50/60 Hz, Factory selected

FUSE :
T6.3A L250V (100-120 V ac - 50/60 Hz)
T3.15A L250V (220-240 V ac - 50/60 Hz)

CONTROLS :
Direct access Master volume;
APP control featuring: 4 selectable presets, volume, continuously adjustable crossover frequency (40 to 150 Hz - fitting slope 24 dB/oct); continuously adjustable signal phase (0° to 360°); up to 8 parametric EQ filters - Delay (1 to 20 ms); automatic room calibration ; selectable threshold auto power on/off

AUDIO SIGNAL INPUTS :
2 x LINE (unbalanced), Left and Right/LFE - RCA plugs 1 x LINE (balanced) - XLR plug
HIGH LEVEL - Neutrik 4-pole Speakon® plug

POWER CONSUMPTION :
< 2 W (Stand-by) 700 W (rated power)

DIMENSIONS (HxWxD) :
415 x 400 x 495 mm
16.3 x 15.7 x 19.5 in

WEIGHT (EA) :
26.7 Kg - 58.8 lb





GRAVIS II GRAVIS I



SYSTEM :
Passive radiator, bass-reflex loading
active subwoofer

LOUDSPEAKERS :
1 x 260mm (10") very long throw, treated
paper cone, wide rubber surround woofer

POWER AMPLIFICATION :
High linearity Class AB
350 W rms, 700 W (peak)

FREQUENCY RESPONSE :
From 25/35 Hz to Fc (user adjustable)

VOLTAGE MAINS INPUT :
Factory selected, 120V_{ac} - 60Hz or 230
V_{ac} - 50 Hz

FUSE :
T6.3A (110V_{ac}, 60Hz); T3.15A (230V,
50Hz) Output signal short circuit;
Over-heating; DC fault

CONTROLS :
Independent Master and LFE volume
controls;
Continuously adjustable Crossover
frequency (30 to 120Hz),
slope 24dB/oct.
Signal phase inversion switch (0/180°)
Auto switch-on/off (deselectable)

AUDIO SIGNAL INPUTS :
LFE (Low Frequency Effect), single phono
plug; Line level signal, single phono plug;
High level signals, Neutrik 4-pole
Speakon®

POWER CONSUMPTION :
0.5 W (Stand-by)
450W (Rated power)

DIMENSIONS (HxWxD) :
404 x 356 x 408 mm
15.9 x 14 x 16 in

WEIGHT (EA) :
21.5 Kg - 47.3 lb



SYSTEM :
Closed box loading, down firing active
subwoofer

LOUDSPEAKERS :
1 x 210mm (8") very long throw, treated
paper cone, wide rubber surround woofer

POWER AMPLIFICATION :
High linearity Class AB
150 W rms, 250 W (peak)

FREQUENCY RESPONSE :
Factory selected, 120V_{ac} - 60Hz or 230
V_{ac} - 50 Hz

VOLTAGE MAINS INPUT :
Factory selected, 120V_{ac} - 60Hz or 230
V_{ac} - 50 Hz

FUSE :
T4.0A (110V_{ac}, 60Hz); T2.0A (230V,
50Hz)
Output signal short circuit Over-heating
DC fault

CONTROLS :
Independent Master and LFE volume
controls;
Continuously adjustable Crossover
frequency (30 to 120Hz), slope 24dB/oct;
Signal phase inversion switch (0/180°)
Auto switch-on/off (deselectable)

AUDIO SIGNAL INPUTS :
LFE (Low Frequency Effect), single phono
plug; Line level signal, single phono plug;
High level signals, Neutrik 4-pole
Speakon®

POWER CONSUMPTION :
0.5 W (Stand-by)
250W (Rated power)

DIMENSIONS (HxWxD) :
334 x 286 x 316 mm
13.1 x 11.2 x 12.4 in

WEIGHT (EA) :
14.5 Kg - 32 lb



FINISHES COMPOSITION

WENGE OPEN PORE

WHITE MATTE

WALNUT OPEN PORE

PIANO BLACK HIGH GLOSS

BLACK LEATHER



CUSTOM FINISHES

In order to allow our customers to have a truly unique and special loudspeaker, we are now offering a Customization Program. You may select a combination of Wood & Metal or Lacquered Finish & Metal to suite your specific requirements.

CUSTOMIZATION

REFERENCE COLLECTION		METAL	WOOD FINISHES	LACQUERED FINISHES
THE SONUS FABER SE		• BLACK SATIN	• GRAPHITE MATTE/GLOSS • RED MATTE • WALNUT MATTE • WENGE MATTE	Any RAL Reference
AIDA II				
LILUM				
IL CREMONESE		• BLACK SATIN		
HOMAGE TRADITION COLLECTION				
AMATI TRADITION SERAFFINO TRADITION GUARNERI TRADITION VOX TRADITION		• BLACK SATIN • TITANIUM	• GRAPHITE MATTE/GLOSS • RED MATTE • WALNUT MATTE/GLOSS • WENGE MATTE	Any RAL Reference
GRAVIS COLLECTION				
GRAVIS VI GRAVIS V		/ 	• GRAPHITE MATTE/GLOSS • RED MATTE • WALNUT MATTE/GLOSS • WENGE MATTE	Any RAL Reference
GRAVIS III			• GRAPHITE MATTE/GLOSS • RED MATTE/GLOSS • WALNUT GLOSS • WENGE GLOSS	

ASK TO YOUR REFERENCE DEALER FOR DETAILS.
CHECK THE DEALER NEAREST TO YOU HERE.

FINISHES COMPOSITION



WALNUT WOOD painted in red with black maple inlays, treated with 7 layers of transparent lacquer polished by hand.



MAPLE WOOD painted in red with black maple inlays, treated with 7 layers of transparent lacquer polished by hand.



WALNUT WOOD with black maple inlays, treated with 7 layers of transparent lacquer polished by hand.



WALNUT WOOD with natural maple inlays, treated with 7 layers of transparent lacquer polished by hand.



WENGE WOOD with natural maple inlays, treated with 7 layers of transparent lacquer polished by hand.



SOLID WALNUT wood, hand coated with transparent protective lacquer.



WALNUT WOOD with natural maple inlays, hand coated with transparent protective lacquer.



WENGE WOOD with natural maple inlays, hand coated with transparent protective lacquer.



WALNUT WOOD veneer coated with transparent protective lacquer.



WENGE WOOD veneer coated with transparent protective lacquer.



High gloss black lacquer polished by hand.



White matte lacquer.



Lacquer polished by hand.



Matte lacquer.

