

*Sonus faber*

# SONETTO

Italian Poetry

The Music, the unique character





Sonus faber  
**SONETTO VIII**



Sonus faber  
**SONETTO V**



Sonus faber  
**SONETTO III**



**DATA SHEET**

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

**LOUDSPEAKERS**  
Tw: High Definition DAD™ driver, DKM dome diaphragm, Ø 29mm  
Md: 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

**LONG-TERM MAX INPUT VOLTAGE (IEC 268-5)**  
22 V rms

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

**WEIGHT**  
26,3 Kg ea - net weight  
57,9 lb ea - net weight

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

**LOUDSPEAKERS**  
Tw: High Definition DAD™ driver, DKM dome diaphragm, Ø 29mm  
Md: 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

**LONG-TERM MAX INPUT VOLTAGE (IEC 268-5)**  
22 V rms

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

**WEIGHT**  
22,6 Kg ea - net weight  
49,8 lb ea - net weight

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

**LOUDSPEAKERS**  
Tw: High Definition DAD™ driver, DKM dome diaphragm, Ø 29mm  
Md: 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

**LONG-TERM MAX INPUT VOLTAGE (IEC 268-5)**  
22 V rms

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

**WEIGHT**  
16 Kg ea - net weight  
35,2 lb ea - net weight

**FINISHES**

WHITE MATTE



WALNUT MATTE OPEN PORE



PIANO BLACK



BLACK LEATHER



BLACK LEATHER



BLACK LEATHER



*Sonus faber*  
SONETTO  
II



*Sonus faber*  
SONETTO  
I



*Sonus faber*  
SONETTO  
CENTER II



*Sonus faber*  
SONETTO  
CENTER I



*Sonus faber*  
SONETTO  
WALL



DATA SHEET

**SYSTEM**

2-way shelf loudspeaker system. Vented box design.

**LOUDSPEAKERS**

Tw: High Definition DAD™ driver. DKM dome diaphragm, Ø 29mm  
Mw: 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

**LONG-TERM MAX INPUT VOLTAGE**

(IEC 268-5)  
20 V rms

**DIMENSIONS (HxWxD)**

370 (1101 stand included) x 250 x 334 mm  
15 (44 stand included) x 10 x 13 in

**WEIGHT**

6,8 kg - net weight (stand not included)  
14,9 - net weight (stand not included)

**SYSTEM**

2-way shelf loudspeaker system. Vented box design.

**LOUDSPEAKERS**

Tw: High Definition DAD™ driver. DKM dome diaphragm, Ø 29mm  
Mw: 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

**LONG-TERM MAX INPUT VOLTAGE**

(IEC 268-5)  
20 V rms

**DIMENSIONS (HxWxD)**

359 (1090 stand included) x 219 x 305 mm  
14 (43 stand included) x 9 x 12 in

**WEIGHT**

5,5 kg - net weight (stand not included)  
12,1 lb - net weight (stand not included)

**SYSTEM**

3-way horizontal 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 cone drivers.  
W: Ultra-free compression basket. Custom diaphragm made with cellulose pulp and other natural fibers, Ø 2 x 150mm cone drivers.

**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

**LONG-TERM MAX INPUT VOLTAGE**

(IEC 268-5)  
22 V rms

**DIMENSIONS (HxWxD)**

289 x 743 x 409 mm  
12 x 30 x 16 in

**WEIGHT**

16,2 Kg ea – net weight  
35,7 lb ea – net weight

DATA SHEET

**SYSTEM**

2-way horizontal 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

**LONG-TERM MAX INPUT VOLTAGE**

(IEC 268-5)  
20 V rms

**DIMENSIONS (HxWxD)**

242 x 495 x 303 mm  
10 x 20 x 12 in

**WEIGHT**

6,5 Kg ea – net weight  
14,3 lb ea – net weight

**SYSTEM**

2-way on-wall speaker. Passive radiator 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

**LONG-TERM MAX INPUT VOLTAGE**

(IEC 268-5)  
20 V rms

**DIMENSIONS (HxWxD)**

500 x 291 x 163 mm  
20 x 12 x 7 in

**WEIGHT**

4,8 Kg ea – net weight  
10,5 lb ea – net weight