

Signature

PRODUCT LINE 2021



MADE IN FRANCE

Guy Bonneville
BLAM
DRIVEN BY PASSION



Building on our 25 years of experience in designing and manufacturing high-end loudspeakers, we have designed our speakers to fully express the unique sound-concept referred to as “French Sound”.

“French Sound” is a subtle and very specific balance designed to accurately reproduce any music’s midrange details whilst preserving all the emotions in the voice.

Faithfully reproducing the dynamics of the original recording but diligently retaining all of the nuances and vocal clarity that make the music come alive.

Blam’s new **Signature** line expresses Guy’s entire twenty-five year experience working with car audio and product design and quite simply reaches all the ideals and targets he has set for “French Sound”.

Signature is made exclusively in France. Each component is designed in BLAM’s French laboratory before being hand-assembled, rigorously tested, paired and finished in our new purpose-built workshop in France.

Multix, the flagship product of the line, has been developed with an audiophile approach by correlating technical tests and their listening results. Multix tenfolds sensations by revealing the smallest details of the music.

BLAM wishes you hours of listening enjoyment!

Guy BONNEVILLE
fondateur de BLAM
BLAM founder



Signature

Multix

S165 M2 Mg



2 WAY COMPONENT SPEAKER SYSTEM

This kit is composed of two 165 mm (6.5") woofers, two 25 mm (1") high resolution magnesium dome tweeters and two audiophile 12 dB/octave high pass crossovers with the tweeter level adjustable: +3 dB, 0 dB or -3 dB.

WOOFER WS6 HIGH POWER WOOFER

- 6.5" (165 mm) woofer
- Maximal power 250 W / Nom. power 125 W
- Frequency response 80 Hz - 6 kHz
- Sensitivity 94 dB - Impedance 2 Ω
- Mounting depth 77 mm (3")

Die cast aluminium basket - Ultra rigid 3K carbon fiber cone - NBR surround - Double damper with integrated wires - 38 mm (1.5") voice coil on fiber glass former - Oversized 10 sticks neodymium magnet - Machined aluminium phase plug - Golden terminal - Paired products at +/- 1 dB.

TWEETER TSM 25 MG 70 HR HIGH RESOLUTION TWEETER

- 25 mm (1") pure magnesium dome tweeter
- Maximal power 100 W / Nom. power 15 W
- Frequency response 2.4 kHz - 43 kHz
- Sensitivity 89.8 dB - Impedance 5 Ω
- Mounting depth 12 mm (0.5")

Very powerful ring neodymium magnet - High precision machined aluminium face - Sound transparent protection grill - Low resonance rear chamber - Ferrofluid for high power handling - Paired products at +/- 1 dB.

Available in two colors: black and gold.

CROSSOVERS MULTIX WT 2 WAYS AUDIOPHILE GRADE CROSSOVER

- 12 dB/octave high pass crossover
- Adjustable tweeter level +3 dB, 0 dB or -3 dB
- Crossover point: 3.5 kHz
- Audiophile components

Signature

Multix

S165 M2 FR



2 WAY COMPONENT SPEAKER SYSTEM

This kit is composed of two 165 mm (6.5'') woofers, two 80 mm (3'') mediums and two external 6/12 dB/octave high pass crossovers.

WOOFER WS6 HIGH POWER WOOFER

- 6.5''' (165 mm) woofer
- Maximal power 250 W / Nom. power 125 W
- Frequency response 80 Hz- 6 kHz
- Sensitivity 94 dB- Impedance 2 Ω
- Mounting depth 77 mm (3'')

Die cast aluminium basket – Ultra rigid 3K carbon fiber cone- NBR surround- Double damper with integrated wires- 38 mm (1.5'') voice coil on fiber glass former - Oversized 10 sticks neodymium magnet - Machined aluminium phase plug- Golden terminal- Paired products at +/- 1 dB.

MEDIUM MS3 EXTENDED FREQUENCY SPEAKER

- 80 mm (3'') extended frequency medium
- Maximal power 100 W / Nominal power 25 W
- Frequency response 120 Hz- 32 kHz
- Sensitivity 88 dB- Impedance 3 Ω
- Mounting depth 44.5 mm (1.75'')

Die cast aluminium basket- Ultra rigid carbon fiber cone- NBR surround- Long life damper - 20 mm (0.79'') voice coil on fiber glass former - Ultra powerful 8 sticks neodymium magnet - T-yoke equipped with Faraday copper ring - Machined aluminium phase plug- Golden terminal - Paired products at +/- 1dB.

CROSSOVERS MULTIX WOMID AUDIOPHILE GRADE CROSSOVER

- Audiophile components
- Low pass 6 dB/octave crossover
- High pass 12 dB/octave crossover
- Adjustable frequency between 150 and 500 Hz

Signature

Multix

S165 M3



TSM 25 S 45



3 (2+1) WAY COMPONENT SPEAKER SYSTEM

This kit is composed of two 165 mm (6.5") woofers, two 80 mm (3") mediums, two 25 mm (1") magnesium dome tweeters and four external 6/12 dB/octave high pass crossovers.

WOOFER WS6 HIGH POWER WOOFER

- 6.5" (165 mm) woofer
- Maximal power 250 W / Nom. power 125 W
- Frequency response 80 Hz- 6 kHz
- Sensitivity 94 dB- Impedance 2 Ω
- Mounting depth 77 mm (3")

Die cast aluminium basket- Ultra rigid 3K carbon fiber cone- NBR surround- Double damper with integrated wires- 38 mm (1.5") voice coil on fiber glass former - Oversized 10 sticks neodymium magnet - Machined aluminium phase plug- Golden terminal- Paired products at +/- 1 dB.

MEDIUM MS3 EXTENDED FREQUENCY SPEAKER

- 80 mm (3") extended frequency medium
- Maximal power 100 W / Nom. power 25 W
- Frequency response 120 Hz- 32 kHz
- Sensitivity 88 dB- Impedance 3 Ω
- Mounting depth 44.5 mm (1.75")

Die cast aluminium basket- Ultra rigid carbon fiber cone- NBR surround- Long life damper - 20 mm (0.79") voice coil on fiber glass former - Ultra powerful 8 sticks neodymium magnet - T-yoke equipped with Faraday copper ring - Machined aluminium phase plug - Golden terminal - Paired products at +/- 1dB.

TWEETER TSM 25 Mg 45 HIGH RESOLUTION TWEETER

- 25 mm (1") pure magnesium dome tweeter
- Maximal power 100 W / Nom. power 15 W
- Frequency respons: 2.5 kHz- 23 kHz
- Sensitivity 89 dB- Impedance 5 Ω
- Mounting depth 14.5 mm (0.6")

High efficiency neodymium magnet (N38)- High precision machined aluminium faceplate- Ferrofluid for high power handling- Sound transparent protection grill- Angled support included- Paired products at +/- 1dB.

CROSSEOVERS MULTIX WOMID AUDIOPHILE GRADE CROSSOVER

- Audiophile components
- High pass 6/12 dB/octave crossovers
- Adjustable frequency between 150 and 500 Hz

CROSSEOVERS BFT01 HIGH QUALITY CROSSOVER

- High pass 12 dB/octave crossover
- Adjustable tweeter level at +3 dB, 0 dB or -3 dB

HIGH DEFINITION SOFT DOME TWEETER

- 25 mm (1") soft dome tweeter
- Maximal power 100 W / Nom. power 15 W
- Frequency response 2.5 kHz- 30 kHz
- Sensitivity 90.7 dB- Impedance 5 Ω
- Mounting depth 14.5 mm (0.6")

High efficiency neodymium magnet (N38)- High precision machined aluminium faceplate-- Ferrofluid for high power handling. Sound transparent protection grill- Angled support included- Paired products at +/- 1dB.

Signature HIGH SENSITIVITY

S 165.80 C +



COAXIAL SPEAKER SYSTEM

Integrated 6 dB/octave crossover.

WS 6.80 C HIGH SENSITIVITY WOOFER

- Woofer 6.5" (165 mm) - Tweeter 25 mm
- Max power 120 W / Nom. power 60 W
- Frequency response 60 Hz - 30 kHz
- Sensitivity 94.3 dB - Impedance 2 Ω
- Mounting depth 76.5 mm (3")

Die cast aluminum basket - Ultra rigid carbon fiber cone - Butyl surround - Long life "conex" damper - 28 mm (1.1") voice coil, fiber glass former - 80 x 17 mm (3.1" x 0.67") magnetic motor - Gold-plated terminal.

S 165.80 +



2 WAY COMPONENT SPEAKER SYSTEM

System includes two 165 mm (6.5") woofers, two 20 mm (3/4") high resolution dome tweeters and four external crossovers.

WS 6.80 HIGH SENSITIVITY WOOFER

- Woofer 6.5" (165 mm)
- Max power 120 W / Nom. power 60 W
- Frequency response 60 Hz - 7 kHz
- Sensitivity 94.3 dB - Impedance 2 Ω
- Mounting depth 73.8 mm (2.9")

Die cast aluminum basket - Ultra rigid carbon fiber cone - Butyl surround - Long life "conex" damper - 28 mm (1.1") voice coil, fiber glass former - 80 x 17 mm (3.1" x 0.67") magnetic motor - Gold-plated terminal.

TS 20 HR HIGH RESOLUTION TWEETER

- 20 mm (3/4") textile dome diaphragm
- Maximal power 100 W / Nom. power 15 W
- Frequency response 2.5 kHz - 43 kHz
- Sensitivity 88.3 dB - Impedance 5 Ω
- Mounting depth 12.5 mm (0.49")

Compact mounting dimensions - High efficiency magnet (N38H neodymium) - Ferrofluid for high power handling - Angled support included.

BFT01 HIGH QUALITY Crossover

- High pass 12 dB/octave crossover
- Adjustable tweeter level at +3 dB, 0 dB or -3 dB
- Crossover point: 4.5 kHz

BFW01 HIGH QUALITY Crossover

- Low pass 6 dB/octave crossover
- Crossover point: 3.5 kHz

Speakers

Signature HIGH FIDELITY

FRS 3N50 +



EXTENDED FREQUENCY RESPONSE DRIVER

- Full-range driver 3" (80 mm)
- Max. power 100 W / Nom. power 25 W
- Frequency response 200 Hz- 30 kHz
- Sensitivity 91 dB- Impedance 3 Ω
- Mounting depth 44.5 mm (1.75")

Die cast aluminum basket - Ultra rigid carbon fiber cone - Butyl surround - Long life "conex" damper - 20 mm (0.79") voice coil, fiber glass former - Oversized neodymium ring magnetic motor - T-yoke equipped with Faraday copper ring - Aluminum magnesium phase plug - Products matched to +/-1 dB.

OS 80



MACHINED SOLID ALUMINIUM SEALED ENCLOSURE

- Compatible with FRS 3N50+, MS3.55 and MS3 Multix
- Available in two colors: light grey and mat black

S 100N24 +



2 WAY COMPONENT SPEAKER SYSTEM

Component system dedicated for Mercedes & BMW supplied which includes two 100 mm (4") midranges, two 20 mm (3/4") soft dome tweeters and four external crossovers.

MS 4N24 HIGH FIDELITY MIDRANGE

- 100 mm (4") slim midrange
- Max Power 120 W / Nom. power 60 W
- Frequency response 95 Hz- 9 kHz
- Sensitivity 88 dB- Impedance 3 Ω
- Mounting depth 40.5 mm (1.6")

Die cast aluminum basket - Ultra rigid carbon fiber - Butyl surround - Long life "conex" damper - 25 mm (1") voice coil, fiber glass former - High grade neodymium magnet - Precision machined pole piece and T yoke.

TS 20 HR HIGH RESOLUTION TWEETER

- 20 mm (3/4") textile dome diaphragm
- Maximal power 100 W / Nom. power 15 W
- Frequency response 2.5 kHz- 43 kHz
- Sensitivity 88.3 dB- Impedance 5 Ω
- Mounting depth 12.5 mm (0.49")

Compact mounting dimensions - High efficiency magnet (N38H neodymium) - Ferrofluid for high power handling - Angled support included.

BFT01 HIGH QUALITY CROSSOVER

- High pass 12 dB/octave crossover
- Adjustable tweeter level at +3 dB, 0 dB or -3 dB
- Crossover point: 4.5 kHz

BFW01 HIGH QUALITY CROSSOVER

- Low pass 6 dB/octave crossover
- Crossover point: 3.5 kHz



Mercedes-Benz

MADE IN FRANCE

S 165N45 +



2 WAY SLIM COMPONENT SPEAKER SYSTEM

System includes two 165 mm (6.5") woofers, two 20 mm (3/4") high resolution dome tweeters and four external crossovers.

WS 6N45 HIGH FIDELITY WOOFER

- Woofer 6.5" (165 mm)
- Max power 120 W / Nom. power 60 W
- Frequency response 60 Hz- 7 kHz
- Sensitivity 94.3 dB- Impedance 2 Ω
- Mounting depth 63 mm (2.5")

Die cast aluminum basket- Ultra rigid carbon fiber cone with circular grooves to strengthen the cone - Butyl surround - Long life "conex" damper - 34 mm (1.3") voice coil, fiber glass former- High grade neodymium magnet - Precision machined pole piece and T yoke.

TS 20 HR HIGH RESOLUTION TWEETER

- 20 mm (3/4") textile dome diaphragm
- Maximal power 100 W / Nom. power 15 W
- Frequency response 2.5 kHz- 43 kHz
- Sensitivity 88.3 dB- Impedance 5 Ω
- Mounting depth 12.5 mm (0.49")

Compact mounting dimensions- High efficiency magnet (N38H neodymium)- Ferrofluid for high power handling- Angled support included.

BFT01 HIGH QUALITY CROSSOVER

- High pass 12 dB/octave crossover
- Adjustable tweeter level at +3 dB, 0 dB or -3 dB
- Crossover point: 4.5 kHz

BFW01 HIGH QUALITY CROSSOVER

- Low pass 6 dB/octave crossover
- Crossover point: 3.5 kHz

S 165.85



2 WAY COMPONENT SPEAKER SYSTEM

System includes two 165 mm (6.5") woofers, two 25 mm (1") high resolution dome tweeters and two external crossovers 12/12 dB/octave with adjustable tweeter level +3 dB, 0 dB or -3 dB.

WS 6.85 HIGH FIDELITY WOOFER

- Woofer 6.5" (165 mm)
- Max power 200 W / Nom. power 100 W
- Frequency response 45 Hz- 5 kHz
- Sensitivity 91.7 dB- Impedance 3 Ω
- Mounting depth 76.5 mm (3")

Die cast aluminum basket- Ultra rigid carbon fiber cone - NBR surround - Long life "conex" damper - 34 mm (1.3") voice coil, fiber glass former - 85 x 20 mm (3.3" x 0.79") oversized magnetic motor- Gold-plated terminal.

TS 25 HR HIGH RESOLUTION TWEETER

- 25 mm (1") textile dome diaphragm
- Maximal power 100 W / Nom. power 15 W
- Frequency response 2 kHz- 40 kHz
- Sensitivity 90.1 dB- Impedance 4 Ω
- Mounting depth 25.6 mm (1")

High efficiency magnet (N38H neodymium)- Precision machined aluminum front plate- Low resonance rear chamber- Large roll surround for wide dispersion.

BFX 02 AUDIOPHILE GRADE CROSSOVER

- 12/12 dB / octave 2 ways crossover
- Adjustable tweeter level +3 dB, 0 dB or -3 dB
- Crossover point: 4 kHz

High quality metallized polyester caps- Low DCR air coils.

Speakers

Signature

HIGH POWER

S 165.100 MG



2 WAY COMPONENT SPEAKER SYSTEM

System includes two 165 mm (6.5") woofers, two 25 mm (1") pure magnesium dome tweeter and two external crossovers 12/12 dB/octave with adjustable tweeter level : +3 dB, 0 dB or -3 dB.

WS 6.100 HIGH POWER WOOFER

- Woofer 6.5" (165 mm)
- Max power 250 W / Nom. power 125 W
- Frequency response 50 Hz- 5 kHz
- Sensitivity 93.2 dB- Impedance 2 Ω
- Mounting depth 80.2 mm (3.15")

Die cast aluminum basket - Ultra rigid carbon fiber cone - NBR surround - Long life "conex" damper - 38 mm (1.5") voice coil, fiber glass former - 100 x 20 mm (3.9" x 0.79") oversized magnetic motor- Machined aluminum phase plug- Gold-plated terminal.

TWEETER TSM 25 Mg 45 HIGH RESOLUTION TWEETER

- 25 mm (1") pure magnesium dome tweeter
- Maximal power 100 W / Nom. Power 15 W
- Frequency response: 2.5 kHz- 23 kHz
- Sensitivity 89 dB- Impedance 5 Ω
- Mounting depth 14.5 mm (0.6")

High efficiency neodymium magnet (N38) - High precision machined aluminium faceplate - Sound transparent protection grill - Angled support included - Paired products at +/- 1dB.

BFX 02 AUDIOPHILE GRADE CROSSOVER

- 12/12 dB/octave 2 way crossover
- Adjustable tweeter level +3 dB, 0 dB or -3 dB
- Crossover point: 4 kHz

High quality metallized polyester caps- Low DCR air coils.

S 165.100



2 WAY COMPONENT SPEAKER SYSTEM

System includes two 165 mm (6.5") woofers, two 28 mm (1.1") textile dome tweeters and two external crossovers 12/12 dB/octave with adjustable tweeter level : +3 dB, 0 dB or -3 dB.

WS 6.100 HIGH POWER WOOFER

- Woofer 6.5" (165 mm)
- Max power 250 W / Nom. power 125 W
- Frequency response 50 Hz- 5 kHz
- Sensitivity 93.2 dB- Impedance 2 Ω
- Mounting depth 80.2 mm (3.15")

Die cast aluminum basket - Ultra rigid carbon fiber cone - NBR surround - Long life "conex" damper - 38 mm (1.5") voice coil, fiber glass former - 100 x 20 mm (3.9" x 0.79") oversized magnetic motor- Machined aluminum phase plug- Gold-plated terminal.

TS 28 HIGH SENSITIVITY TWEETER

- 28 mm (1.1") textile dome diaphragm
- Max power 100 W / Nom. power 15 W
- Frequency response 2.5 kHz- 25 kHz
- Sensitivity 93 dB- Impedance 3 Ω
- Mounting depth 21 mm (0.8")

High efficiency magnet (N38H neodymium) - Ferrofluid for high power handling - Precision machined aluminum horn-loading front plate - Sound transparent protective grill.

BFX 02 AUDIOPHILE GRADE CROSSOVER

- 12/12 dB/octave 2 way crossover
- Adjustable tweeter level +3 dB, 0 dB or -3 dB
- Crossover point: 4 kHz

High quality metallized polyester caps- Low DCR air coils.

Signature HIGH POWER

S 165.300



3 (2+1) WAY COMPONENT SPEAKER SYSTEM

System includes two 165 mm (6.5") woofers, two 80 mm (3") midranges, two 20 mm (3/4") textile dome tweeters and two external crossovers 6/12/12 dB/octave with adjustable tweeter level: +3 dB, 0 dB or -3 dB.

WS 6.300 HIGH POWER WOOFER

- Woofer 6.5" (165 mm)
- Max power 250 W / Nom. power 125 W
- Frequency response 50 Hz- 5 kHz
- Sensitivity 93.2 dB- Impedance 2 Ω
- Mounting depth 80.2 mm (3.15")

Die cast aluminum: basket - Ultra rigid carbon fiber cone - NBR surround - Long life "conex" damper - 38 mm (1.5") voice coil, fiber glass former - 100 x 20 mm (3.9" x 0.79") oversized magnetic motor - Gold-plated terminal.

MS 3.55 HIGH EFFICIENCY MIDRANGE DRIVER

- Extended frequency 80 mm (3") midrange
- Maximal power 100 W / Nom. power 25 W
- Frequency response 200 Hz- 27 kHz
- Mounting depth 45.5 mm (1.8")

Die cast aluminium basket - Ultra rigid carbon fiber cone - NBR surround - Long life "conex" damper - 20 mm (0.79") voice coil, fiber glass former - 55 x 10 mm (2.2" x 0.39") magnetic motor - Aluminum dust cap - Gold-plated terminal.

TS 20 HR HIGH RESOLUTION TWEETER

- 20 mm (3/4") textile dome diaphragm
- Maximal power 100 W / Nom. power 15 W
- Frequency response 2.5 kHz- 43 kHz
- Sensitivity 88.3 dB- Impedance 5 Ω
- Mounting depth 12.5 mm (0.49")

Compact mounting dimensions - High efficiency magnet (N38H neodymium) - Ferrofluid for high power handling - Angled support included.

BFX 03 AUDIOPHILE GRADE CROSSOVER

- 6/12/12 dB / octave 2+1 ways audiophile grade crossover
- Crossover point: woofer / midrange: 300 Hz
- Super tweeter hi-pass: 10 kHz

Speakers

Signature

HIGH POWER

S200.100



2 WAY COMPONENT SPEAKER SYSTEM

This kit is composed of two 200 mm (8'') woofers, two 25 mm (1'') soft dome tweeters and two external crossovers 12 dB/octave with adjustable tweeter level +3 dB, 0 dB or -3 dB.

WS8.100 HIGH POWER WOOFER

- Woofer 8'' (200 mm)
- Mounting depth 67 mm (2.6'')
- Maximal power 300 W / Nom. Power 150 W
- Frequency response 50 Hz- 3.8 kHz
- Sensitivity 93.4 dB- Impedance 2 Ω

Die cast aluminium basket- Ultra rigid carbon fiber cone- NBR surround- Long life "Conex" damper- 38 mm (1.5'') voice coil on fiber glass former- 100 x 20 mm (3.9'' x 0.8'') oversized magnetic motor- Gold plated terminal.

TSM 25 S 45 HIGH DEFINITION SOFT DOME TWEETER

- 25 mm (1'') soft dome tweeter
- Maximal power 100 W / Nom. Power 15 W
- Frequency response 2.5 kHz- 30 kHz
- Sensitivity 90.7 dB- Impedance 5 Ω
- Mounting depth 14.5 mm (0.6'')

High efficiency neodymium magnet (N38) - High precision machined aluminium faceplate - Sound transparent protection grill - Angled support included- Paired products at +/- 1dB.

BFT01 HIGH QUALITY Crossover

- High pass 12 dB/octave crossover
- Adjustable tweeter level +3 dB, 0 dB or -3 dB
- Crossover point: 4.5 kHz

Signature

HIGH POWER

S200.300



3 (2+1) WAY COMPONENT SPEAKER SYSTEM

This kit is composed of two 200 mm (8") woofers, two 25 mm (1") soft dome tweeters and two external crossovers 6/12/12 dB/octave with adjustable tweeter level +3 dB, 0 dB or -3 dB.

WS8.100 HIGH POWER WOOFER

- Woofer 8" (200 mm)
- Mounting depth 67 mm (2.6")
- Maximal power 300 W / Nom. Power 150 W
- Frequency response 50 Hz - 3.8 kHz
- Sensitivity 93.4 dB - Impedance 2 Ω

Die cast aluminium basket - Ultra rigid carbon fiber cone - NBR surround - Long life "Conex" damper - 38 mm (1.5") voice coil on fiber glass former - 100 x 20 mm (3.9" x 0.8") oversized magnetic motor - Gold plated terminal.

MS 3.55 HIGH EFFICIENCY MIDRANGE DRIVER

- Extended frequency 80 mm (3") midrange
- Maximal power 100 W / Nom. Power 25 W
- Frequency response 200 Hz - 27 kHz
- Mounting depth 45.5 mm (1.8")

Die cast aluminium basket - Ultra rigid carbon fiber cone - NBR surround - Long life "Conex" damper - 20 mm (0.8") voice coil, fiberglass former - 55 x 10 mm (2.2" x 0.4") magnetic motor - Aluminium dust cap - Gold-plated terminal.

TSM 25 S 45 HIGH QUALITY CROSSOVER

- 25 mm (1") soft dome tweeter
- Maximal power 100 W / Nom. Power 15 W
- Frequency response 2.5 kHz - 30 kHz
- Sensitivity 90.7 dB - Impedance 5 Ω
- Mounting depth 14.5 mm (0.6")

High efficiency neodymium magnet (N38) - High precision machined aluminium faceplate - Sound transparent protection grill - Angled support included - Paired products at +/- 1dB.

BFX 03 AUDIOPHILE GRADE CROSSOVER

- 6/12/12 dB/octave 2+1 way audiophile grade crossover
- Crossover point: woofer/midrange: 300 Hz
- Super tweeter high pass: 10 kHz

Speakers

Signature

HIGH POWER

WS 8.120



8" SUBWOOFER

- Subwoofer 8" (200 mm)
- Maximal power 300 W / Nom. Power 150 W
- Frequency response 30 Hz- 500 Hz
- Sensitivity 89 dB- Impedance 2 Ω
- Mounting depth 75 mm (2.9")

Die cast aluminium basket- Ultra rigid carbon fiber cone reinforced with fiberglass - Foam surround - Long life "Conex" damper - 38 mm (1.5") voice coil fiber glass former- 120 x 20 mm (4.7" x 0.8") oversized magnetic motor- Gold plated terminal.

Optimized for sealed and bass-reflex enclosure from 10 L (0.35 cf) to 20 L (0.71 cf).

Recommended sealed enclosure:

Internal volume Vb	F -3 dB	Boost
10 L	59 Hz	0.6 dB at 114 Hz
20 L	56 Hz	0.1 dB at 153 Hz

Recommended bass reflex enclosure:

Internal volume Vb	Port internal \emptyset	Port Internal length	F -3 dB	Boost
10 L	6 cm	20 cm	49 Hz	6.2 dB at 79 Hz
20 L	6 cm	20 cm	35 Hz	2.7 dB at 60 Hz

Guy Bonneville
BLAM
DRIVEN BY PASSION

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BLAM

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