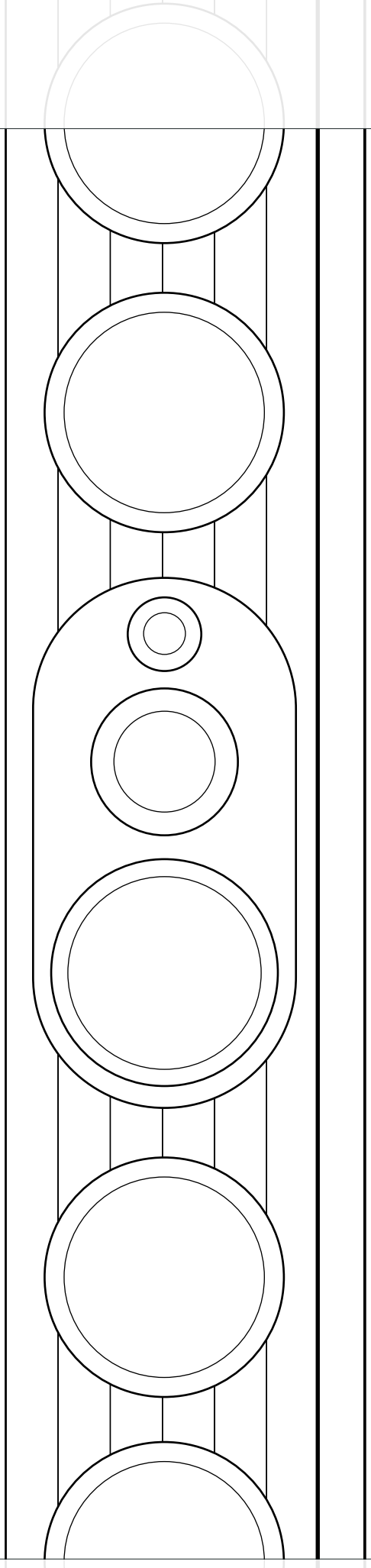
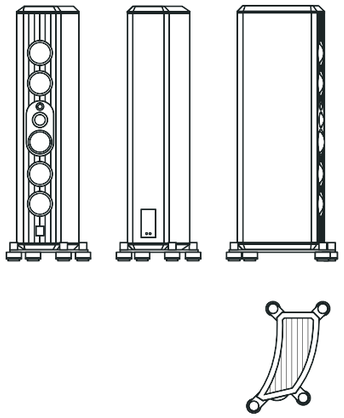
TECHNICAL SPECIFICATIONS



2026

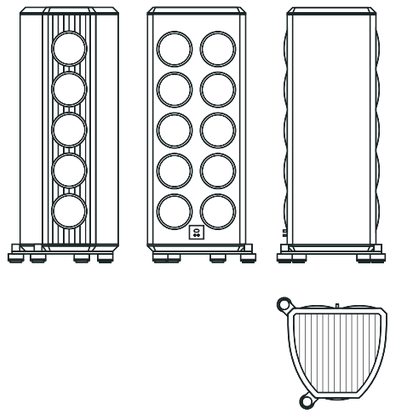
MARTEN

COLTRANE SUPREME EXTREME



Main tower

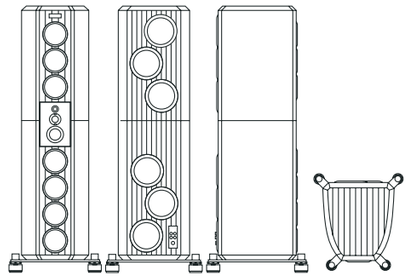
Frequency range	120-60000 Hz +-2dB
Power rating	600 W
Sensitivity	93 dB / 2.83 V
Impedance	6 ohms (3.4 Ohms min)
Type	5-way
Drive units	1" pure diamond tweeter 3" pure diamond high midrange 7" pure beryllium midrange 4 × 8" Crystalid mid-bass
Crossover frequency	First order: 120Hz, 370Hz, 1000Hz, 4000Hz
Terminals	Bi-wiring Marten / Furutech
Internal wiring	Jorma Paragon
Cabinet	Carbon fibre monocoque with aluminium/solid wood sandwich: Matte Walnut, Matte Cherry, Matte Maple and Matte Oak
Stands	Mirror polished stainless steel with Marten Isolators
Dimensions WxHxD	30 × 182.2 × 63.5 cm (11.8 × 71.8 × 25")
Net weight	140 kg (309 lbs)



Bass tower

Frequency range	17 - 120 Hz +-2dB
Power rating	1000 W
Sensitivity	93 dB / 2.83 V
Drive units	5 × 10" aluminium sandwich bass 10 × 10" aluminium sandwich passive radiator
Crossover frequency	First order: 120Hz
Terminals	Single-wiring Marten / Furutech
Internal wiring	Jorma Paragon
Cabinet	Carbon fibre monocoque with aluminium/solid wood sandwich: Matte Walnut, Matte Cherry, Matte Maple and Matte Oak
Stands	Mirror polished stainless steel with Marten Isolators
Dimensions WxHxD	70 × 182.2 × 63.5 cm (27.6 × 71.8 × 25")
Net weight	270 Kg (595 lbs)

COLTRANE Supreme 2

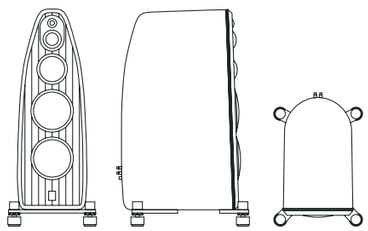


Frequency range	18-100000 Hz +-2dB
Power rating	500 W
Sensitivity	91 dB / 1 m / 2.83V
Impedance	6 ohm (3.2 Ohm min)
Type	5-way
Drive units	6 × 10" passive sandwich 7 × 8" alu sandwich 5" ceramic 2" diamond 0.75" diamond
Crossover frequency	First order: 120, 450, 3500 & 8000 Hz
Terminals	WBT Nextgen Bi-wire
Internal wiring	Jorma Statement
Cabinet	25mm:s carbon fibre laminate sides, 70mm solid laminated wood front, back, top and bottom: Matte Walnut, Matte Cherry, Matte Maple and Matte Oak
Stands	Mirror polished stainless steel with Marten Isolators
Dimensions WxHxD	54 × 200 × 59cm (21.2 × 78.8 × 23.2")
Net weight	270 Kg (600 lbs)

COLTRANE Momento 2

Frequency range	20-100000 Hz +-2dB
Power rating	450 W
Sensitivity	90 dB / 1 m / 2.83V
Impedance	6 ohm (3.7 Ohm min)
Type	4-way passive radiators
Drive units	4 × 10" passive alu sandwich 6 × 8" alu sandwich 7" ceramic 2" diamond 0.75" diamond
Crossover frequency	First order: 350, 3500 & 8000 Hz
Terminals	WBT Nextgen Bi-wire
Internal wiring	Jorma (optional Statement)
Cabinet	25mm:s carbon fibre laminate sides, 70mm solid laminated wood front, back, top and bottom: Matte Walnut, Matte Cherry, Matte Maple and Matte Oak
Stands	Mirror polished stainless steel with Marten Isolators
Dimensions WxHxD	54 × 182 × 59 cm (21.3 × 71.7 × 23.2")
Net weight	210 Kg (467 lbs)

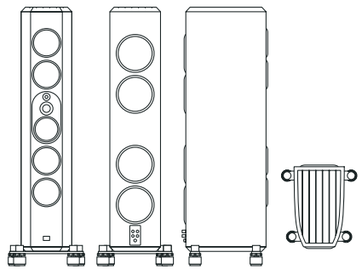
COLTRANE Quintet



Frequency range	18 - 60000 Hz +-2dB
Power rating	350 W
Sensitivity	89 dB/2.83 V
Impedance	4 ohms (3.0 Ohms min)
Type	4-way bass reflex
Drive units	1" pure diamond 3" pure beryllium 7" carbon fibre 2 × 10" aluminium sandwich
Crossover frequency	First order: 170, 1000, 6000 Hz
Terminals	WBT Nextgen Bi-wire
Internal wiring	Jorma (optional Statement)
Cabinet	20-30 mm carbon fibre laminate Piano lacquer with front baffle in a sandwich with aluminium, fibre board and solid wood: Matte Walnut / Oak or Piano Black / Grey / Plum / Red / Gold
Stands	Mirror polished stainless steel with Marten Isolators
Dimensions WxHxD	41.2 × 120.5 × 74 cm (16.2 × 47.4 × 29.1")
Net weight	115 kg (255 lbs)

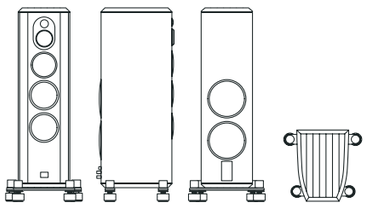
COLTRANE

MINGUS Orchestra



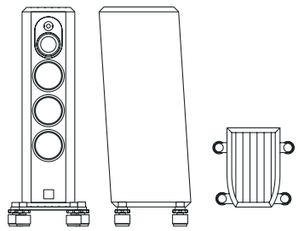
Frequency range	22-100000 Hz +-2dB
Power rating	450 W
Sensitivity	89 dB / 1 m / 2.83V
Impedance	6 ohm (3.1 Ohm min)
Type	4-way
Drive units	4 × 10” passive alu sandwich 4 × 8” alu sandwich 7” pure ceramic 2” pure diamond 0.75” pure diamond
Crossover frequency	First order: 350, 3800 & 8000 Hz
Terminals	WBT Nextgen Bi-wire
Internal wiring	Jorma (optional Statement)
Cabinet	25-42 mm fibre laminate Piano Black with tops and bottoms in Matte Walnut / Oak / Zebrano or Piano Black / Grey / Plum / Red / Gold
Stands	Mirror polished stainless steel with Marten Isolators
Dimensions WxHxD	29 × 171 × 42 cm (11.4 × 67.3 × 16.5”)
Net weight	130 Kg (288 lbs)

MINGUS Septet



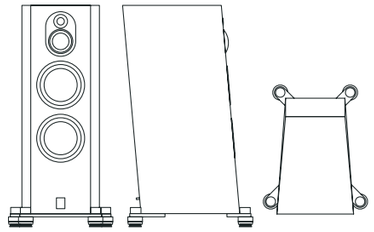
Frequency range	23-60000 Hz +-2dB
Power rating	300 W
Sensitivity	89 dB / 2.83 V
Impedance	6 ohms (2.7 Ohms min)
Type	4-way
Drive units	1” pure diamond 3” pure beryllium 7” pure ceramic 2 × 8” aluminium sandwich 2 × 10” passive aluminium sandwich
Crossover frequency	First order: 200, 800, 6000 Hz
Terminals	WBT Nextgen Bi-wire
Internal wiring	Jorma (optional Statement)
Cabinet	25-40 mm fibre laminate Piano Black with tops and bottoms in Matte Walnut / Oak / Zebrano or Piano Black / Grey / Plum / Red / Gold
Stands	Mirror polished stainless steel with Marten Isolators
Dimensions WxHxD	33.5 × 126 × 46 cm (13.2 × 49.6 × 18.1”)
Net weight	95 kg (211 lbs)

MINGUS Quintet 2



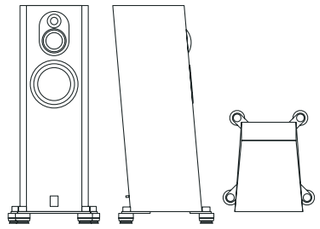
Frequency range	24-100000 Hz +-2dB
Power rating	300 W
Sensitivity	88 dB / 1 m / 2.83V
Impedance	6 ohm (3.4 Ohm min)
Type	3-way bass reflex
Drive units	3 × 7” aluminium sandwich 5” ceramic 0.75” diamond
Crossover frequency	First order: 370 & 4000 Hz
Terminals	WBT Nextgen Single-wire
Internal wiring	Jorma
Cabinet	25-40 mm fibre laminate Piano Black with tops and bottoms in Matte Walnut / Oak / Zebrano or Piano Black / Grey / Plum / Red / Gold
Stands	Mirror polished stainless steel with Marten Isolators
Dimensions WxHxD	28 × 109 × 38 cm (11 × 42.9 × 15”)
Net weight	63 kg (140 lbs)

DEXTER Quintet



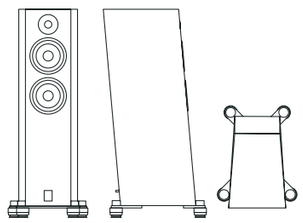
Frequency range	21 - 45000 Hz +-2dB
Power rating	300 W
Sensitivity	91 dB/2.83 V
Impedance	6 ohms (3.8 Ohms min)
Type	3-way Loaded Reflex Line
Drive units	1” Marten pure Diamond tweeter 3.5” Marten ceramic midrange 2 × 9.5” Marten carbon fibre
Crossover frequency	Multi diverse order, 500 and 4000 Hz
Terminals	Marten pure copper rhodium plated
Internal wiring	Jorma Duality (optional Statement)
Cabinet	25 mm M-Core Piano Walnut, Matte Walnut, True Grain Oak or Piano Black
Stands	Mirror polished stainless steel with Marten Isolators
Dimensions WxHxD	30 - 38.6 × 105 × 49 cm (11.8 - 15.2 × 41.3 × 19.3”)
Net weight	80 kg (176 lbs)

DEXTER Quartet



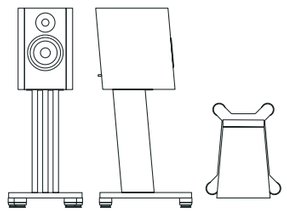
Frequency range	21 - 45000 Hz +-2dB
Power rating	300 W
Sensitivity	89 dB/2.83 V
Impedance	6 ohms (3.8 Ohms min)
Type	3-way Loaded Reflex Line
Drive units	1” Marten pure Diamond tweeter 3.5” Marten ceramic midrange 9.5” Marten carbon fibre
Crossover frequency	Multi diverse order, 500 and 4000 Hz
Terminals	Marten pure copper rhodium plated
Internal wiring	Jorma Duality (optional Statement)
Cabinet	25 mm M-Core Piano Walnut, Matte Walnut, True Grain Oak or Piano Black
Stands and feet	Mirror polished stainless steel with Marten Isolators
Dimensions WxHxD	28 - 34.3 × 105 × 36 cm (11.0 – 13.5 × 41.3 × 14.2”)
Net weight	60 kg (132 lbs)

DEXTER Trio



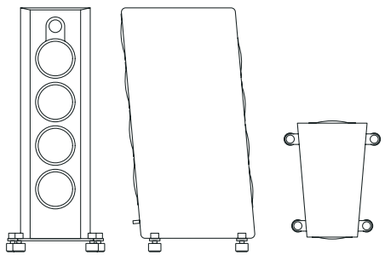
Frequency range	25 - 45000 Hz +-2dB
Power rating	300 W
Sensitivity	91 dB/2.83 V
Impedance	6 ohms (3.6 Ohms min)
Type	2.5-way Loaded Reflex Line
Drive units	1” Marten pure Diamond tweeter 2 × 7.5” Marten ceramic bass/mid
Crossover frequency	Multi diverse order, 2000 Hz
Terminals	Marten pure copper rhodium plated
Internal wiring	Jorma Duality (optional Statement)
Cabinet	25 mm M-Core Piano Walnut, Matte Walnut, True Grain Oak or Piano Black
Stands and feet	Mirror polished stainless steel with Marten Isolators
Dimensions WxHxD	23 - 29.6 × 100 × 38 cm (9 - 11.6 × 39.4 × 15”)
Net weight	45 kg (100 lbs)

DEXTER Duo



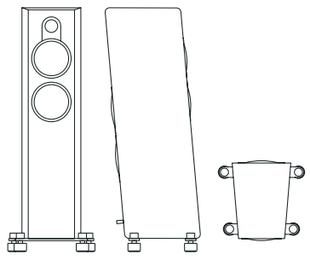
Frequency range	35 - 45000 Hz +-2dB
Power rating	200 W
Sensitivity	88 dB/2.83 V
Impedance	6 ohms (3.6 Ohms min)
Type	2-way Loaded Reflex Line
Drive units	1” Marten pure Diamond tweeter 7.5” Marten ceramic bass/mid
Crossover frequency	Multi diverse order, 2000 Hz
Terminals	Marten pure copper rhodium plated
Internal wiring	Jorma Duality (optional Statement)
Cabinet	25 mm M-Core Piano Walnut, Matte Walnut, True Grain Oak or Piano Black
Dimensions WxHxD	22 - 27 × 43 × 38 cm (8.7 - 10.6 × 17 × 15”)
Net weight	18 kg (40 lbs)
Stands and feet (optional)	Matte Black with mirror polished Marten Isolators 32.7 × 61.9 × 39.3 cm (12.9 × 24.4 × 15.5”) 17 kg (37.5 lbs)

PARKER Quintet



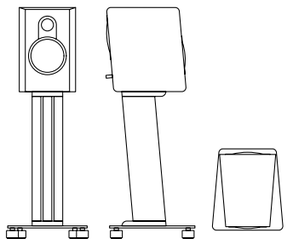
Frequency range	24-40000 Hz +-2dB
Power rating	350 W
Sensitivity	93 dB/2.83 V
Impedance	4 ohms (2.7 Ohms min)
Type	2.5-way
Drive units	1” pure ceramic tweeter (upgradable to Diamond)
	4 × 7.5” ceramic bass/midrange
	4 × 9” Aluminium passive radiator
Crossover frequency	Multi diverse order, 2200 Hz
Terminals	WBT Nextgen Single-wire
Internal wiring	Jorma (Statement with Diamond edition)
Cabinet	35 mm M-board
	Piano Walnut, Matte Walnut, Piano Black and Piano White
Stands	Mirror polished stainless steel with Marten Isolators
Dimensions WxHxD	24 - 33 × 117 × 54 cm (9.4 - 13 × 46 × 21.3”)
Net weight	60 kg (133 lbs)

PARKER Trio



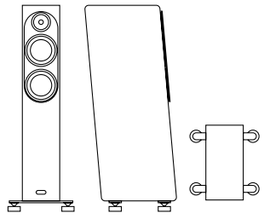
Frequency range	26-40000 Hz +-2dB
Power rating	300 W
Sensitivity	91 dB/2.83 V
Impedance	6 ohms (3.1 Ohms min)
Type	2.5-way
Drive units	1” pure ceramic tweeter (upgradable to Diamond)
	2 × 7.5” ceramic bass/midrange
	2 × 9” Aluminium passive radiator
Crossover frequency	Multi diverse order, 2200 Hz
Terminals	WBT Nextgen Single-wire
Internal wiring	Jorma (Statement with Diamond edition)
Cabinet	35 mm M-board
	Piano Walnut, Matte Walnut, Piano Black and Piano White
Stands and feet	Mirror polished stainless steel with Marten Isolators
Dimensions WxHxD	22 - 28 × 117 × 36 cm (8.7 - 11 × 46 × 14.2”)
Net weight	40 kg (89 lbs)

PARKER Duo



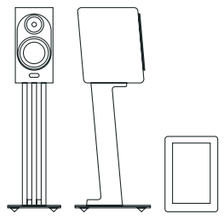
Frequency range	36-40000 Hz +-2dB
Power rating	200 W
Sensitivity	88 dB/2.83 V
Impedance	6 ohms (3.1 Ohms min)
Type	2-way
Drive units	1” pure ceramic tweeter (upgradable to Diamond)
	7.5” ceramic bass/midrange
	9” Aluminium passive radiator
Crossover frequency	Multi diverse order, 2200 Hz
Terminals	WBT Nextgen Single-wire
Internal wiring	Jorma (Statement with Diamond edition)
Cabinet	35 mm M-board
	Piano Walnut, Matte Walnut, Piano Black and Piano White
Dimensions WxHxD	22 - 28 × 42 × 36 cm (8.7 - 11 × 16.5 × 14.2”)
Net weight	18 kg (40 lbs)
Stands and feet (optional)	Matte Black with mirror polished Marten Isolators
	35 - 28 × 75 × 40 cm (13.8 - 11 × 29.5 × 15.7”)
	21 kg (46 lbs)

OSCAR Trio



Frequency range	27-20000 Hz +-3dB
Power rating	250 W
Sensitivity	89 dB / 1 m / 2.83V
Impedance	6 ohm (3.1 Ohm min)
Type	2-way
Drive units	2 × 7” ceramic
	1” ceramic
Crossover frequency	Second order 2500 Hz
Terminals	WBT Nextgen Single-wire
Internal wiring	Jorma
Cabinet	25 mm fibre laminate
	Matte Walnut, Piano Black or Piano White
Stands	Brushed Aluminium with Marten Pucks and Cones
Dimensions WxHxD	20 × 109 × 40 cm (7.9 × 42.9 × 15.7”)
Net weight	30 Kg (67 lbs)

OSCAR Duo



Frequency range	37-20000 Hz +-3dB
Power rating	150 W
Sensitivity	86 dB / 1 m / 2.83V
Impedance	6 ohm (3.1 Ohm min)
Type	2-way
Drive units	7” ceramic
	1” ceramic
Crossover frequency	Second order 2500 Hz
Terminals	WBT Nextgen Single-wire
Internal wiring	Jorma
Cabinet	25 mm fibre laminate
	Matte Walnut, Piano Black or Piano White
Dimensions WxHxD	20 × 40 × 32 cm (7.9 × 15.7 × 12.6”)
Net weight	13 Kg (29 lbs)

Each of our speakers is designed and built in Sweden, from materials and technologies chosen with music as the only measure.

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