STEINWAY LYNGDORF

THE BOOK 2016

EXPERIENCE THE EXTRAORDINARY

Since 2005, Steinway Lyngdorf has been the pinnacle of the audio industry. Our name is, and always has been, synonymous with impeccable craftsmanship and 21st century technologies.

Designed, developed, and manufactured in Denmark, Steinway Lyngdorf sound systems are the only systems on the planet that are qualified to be manufactured in partnership with Steinway & Sons.

MODEL D

A Flagship Masterpiece

The Model D by Steinway Lyngdorf offers one of the most exquisite audio experiences in the world. This flagship masterpiece is designed for the most discriminating audio aficionado.

Combining state-of-the-art innovations in sound reproduction with finely-crafted aesthetics, the Model D is the first—and best—system of its kind.

Full Range Dipole

The Model D is a full range floor-standing dipole speaker which emits sound from both front and back. Unrestricted by the vibrations of conventional cabinets, it interacts with the room like a Steinway & Sons grand piano does, resulting in extremely open and life-like musicality, with no resonance and no coloration.

STEINWAY & SONS
78.8

STEINWAY & SONS

MODEL C

Intimate and Compelling

The Model C speaker system is for those who seek the live dipole sound and demand enhanced bass for music and movies. The formula is simple: take the legendary Model D, then scale down the footprint and add best-in-breed boundary woofers. The result is an attention-grabbing statement system that sets a new standard for full-bodied bass reproduction.

Dipole Speaker

The Model C's compact, dipole speakers emit equal, natural sound from both sides of the cabinet—forward and backward. Thus it produces sound that interacts with the room much like a live musical instrument.

It's audio that can't be compared. And it makes a statement that can't be ignored.

STEINWAY & SONS

MODEL LS

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Immense Performance

The Model LS series is the number one choice for larger rooms and spaces with rows of elevated seats. The collection offers modular in-wall and commanding floor-standing speakers and it simply outperforms any other similar system on the market.

You choose whether to keep the focus on the entertainment experience or to have a system where the speakers make a statement of their own.

INSTALLATION BY AUDIO VIDEO INTERIORS. PHOTO COURTESY OF SCOTT FRANCES AND THE PACIFIC DESIGN CENTER

Line Source

The Model LS series features an innovative line source approach incorporating stackable in-wall floor-to-ceiling speakers and boundary woofers. This design allows sound to propagate undistorted over long distances, ensuring that every seat in the room has the same volume level and tonal consistency.

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In-Room Option

The in-room Model LS Concert and Model LS Studio speakers blend the dipole technology from the flagship Model D with the innovative line source technology from the in-wall Model LS speakers. And it's a powerful partnership.

These open baffle speakers are for large spaces where a sound system must sound—and look—impressive.

Boundary Woofers

The Model LS series offers both dedicated in-wall and in-room boundary woofers which match the incredible power of the Model LS speakers.

Stacking options are fully customizable; you can use just one pair for a smaller room, or stack multiple boundary woofers to achieve the same sound pressure in even the largest venues.

INSTALLATION BY AND PHOTO COURTESY OF ALL AROUND TECHNOLOGY

MODEL M

Discreet and Astonishing

The Model M series is perfect in a statement-making, high-gloss configuration or a hidden, discreet installation —it's anything you want it to be.

The series' slim and stylish architectural speakers, available in the full range of Steinway Lyngdorf finishing options, can be mounted on or in walls and ceilings, partially or completely concealed. Whether a large home theater or an intimate living room, your environment reflects your design style. The Model M just makes it sound better.

Strong Aluminum Cabinet

The Model M's speaker cabinets are 100% aluminum, employing internal bracings and a thick front to hold the drive units in place. This dampens resonance and increases efficiency, and compared to wood cabinets, the Model M's structure minimizes gross volume.

LOCATION COURTESY OF REFLECTIONS SHOW GALLERY AT KEPPEL BAY

MODEL S

INSTALLATION BY AND PHOTOS COURTESY OF FUTURE LIVING MADE EASY

Compact Power

You don’t need to make a scene to make a statement. The Model S series has been installed in hundreds of high performance home cinemas and living rooms all over the world. It is petite and so discreet it can be installed without compromising décor, but don´t let the size fool you.

The Model S is an incredibly powerful system recognized with numerous awards and accolades, making it the clear choice for those seeking perfection in a compact system.

S-15 Speaker

The S-15 speaker, in all its simplicity, consists of very few elements. It features a bolted solid aluminum cabinet, which creates a dense, solid, incredibly inert speaker ready to withstand the rigors of extremely high outputs.

A key feature of the S-15 speaker is its innovative AER (Ambience Enhancing Radiation) dipole tweeter design. This design disperses the highest frequencies to the speaker's sides, which produces a spacious and a life-like sound stage throughout the listening room, similar to the effect you get from our flagship Model D speaker or a live instrument.

INSTALLATION BY AND PHOTO COURTESY OF THE LONDON HOME CINEMA COMPANY

S-210 Boundary Woofer

The Model S series is well known as the small system with the big reach, thanks to tonally accurate bass from its powerful floor-standing S-210 boundary woofers.

The cabinet is large enough for powerful performance but small and discreet enough to complement your interior design, not compete against it. For a completely hidden configuration, go with the in-wall Model LS boundary woofers.

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IN-WALL SERIES

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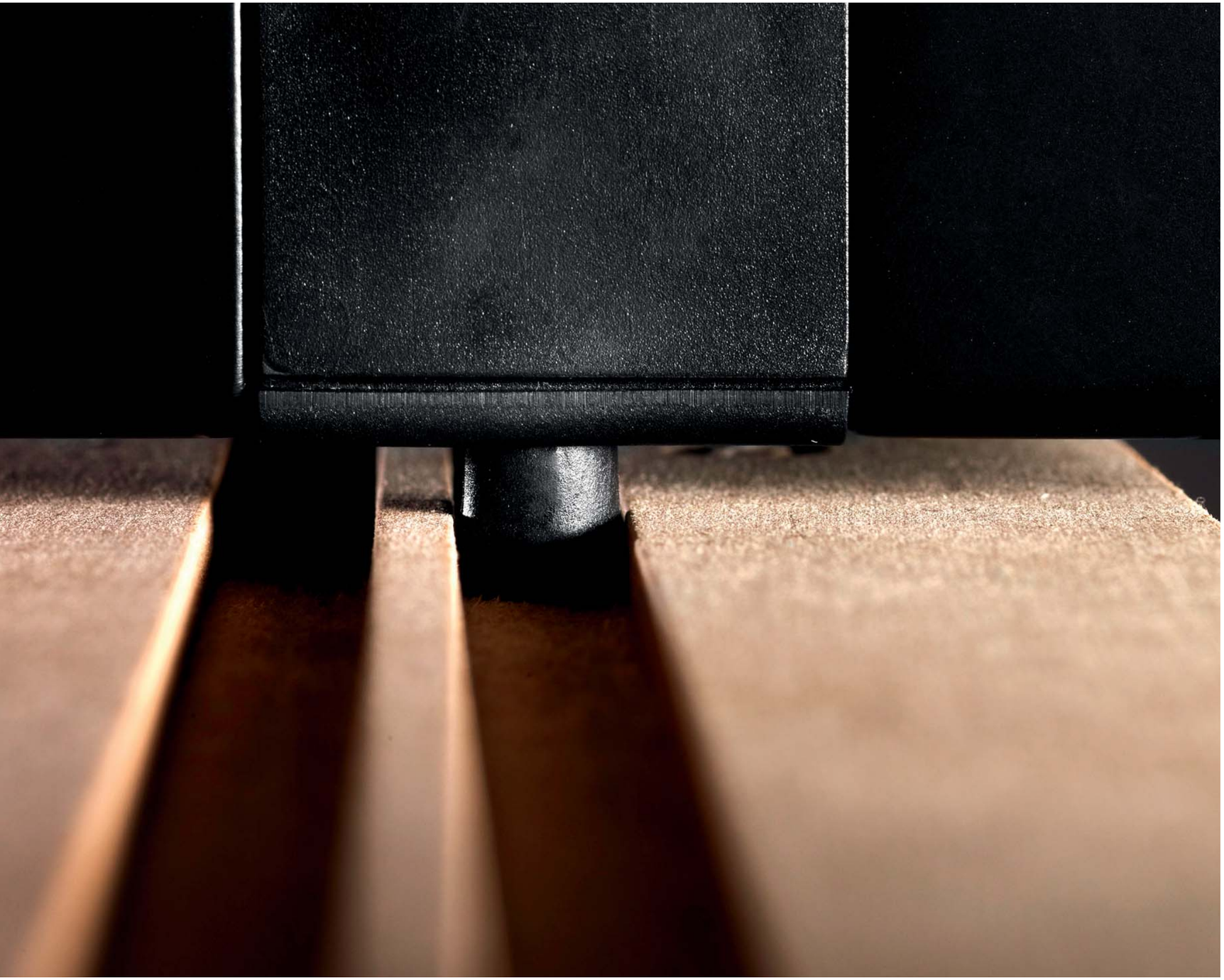
Invisible High Performance

The In-Wall series speakers are specifically designed to be placed behind acoustically transparent screens, fabric panels, and metal mesh grills. With invisible presence, the In-Wall series offers exceptional performance, versatility, and unbeatable appeal.

This series can be mixed-and-matched with any other item in our product range while maintaining the outstanding performance of each individual component.



Decoupling Brackets

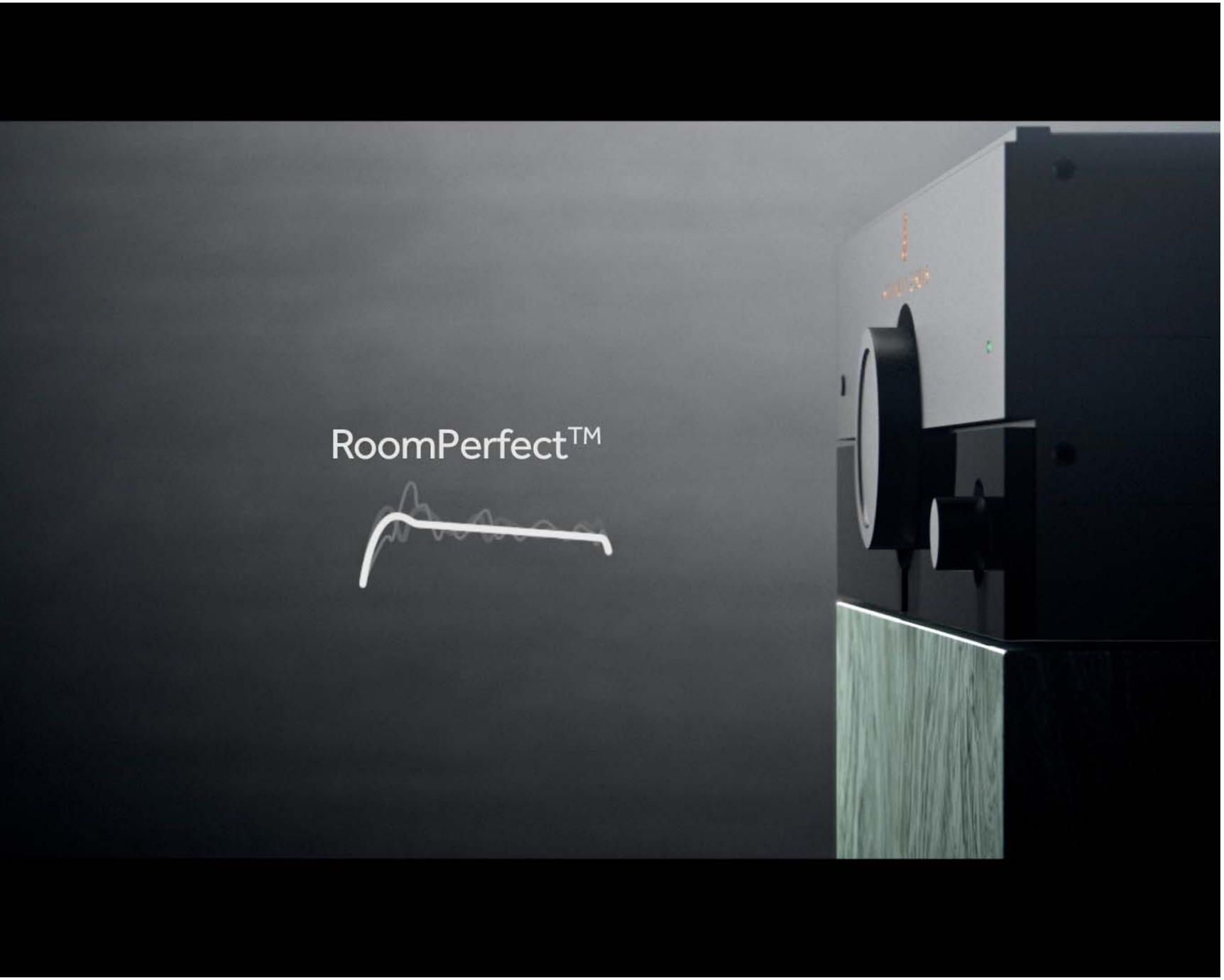
Thanks to the stability of our proprietary decoupling brackets, the In-Wall series creates zero rattle, hum, or distraction. All speakers are equipped with steady decoupling brackets, eliminating vibration transfer from the speaker to the wall and resulting in vastly improved imaging.

MODEL P200

Packed with Technology

The Model P200 surround sound processor has full support of 3D surround sound formats such as Dolby Atmos®, DTS:X, and AURO-3D®, as well as 4K and 3D video, HDCP 2.2, and advanced HDMI switching.

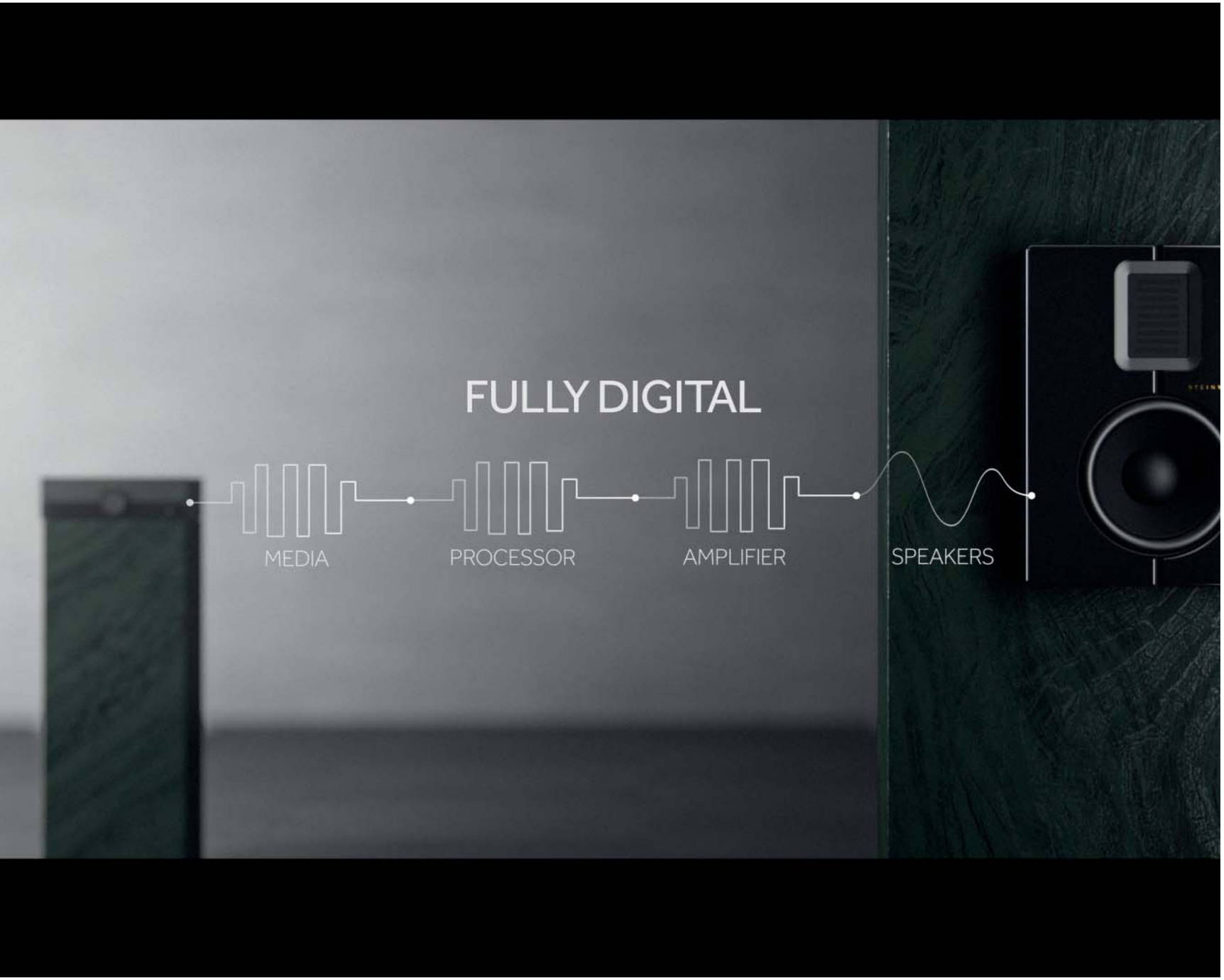
Equipped with the advanced technologies for which Steinway Lyngdorf is known, including RoomPerfect™ and fully digital signal processing, the Model P200 delivers digital high-def surround sound experiences that the world has never heard. With the Model P200, you're not just hearing sound. You're living within it.



RoomPerfect™

Forget about extensive acoustical treatments or interior design adjustments. With our proprietary RoomPerfect™ technology you have the world's most sophisticated technology for adapting the sound system to the environment.

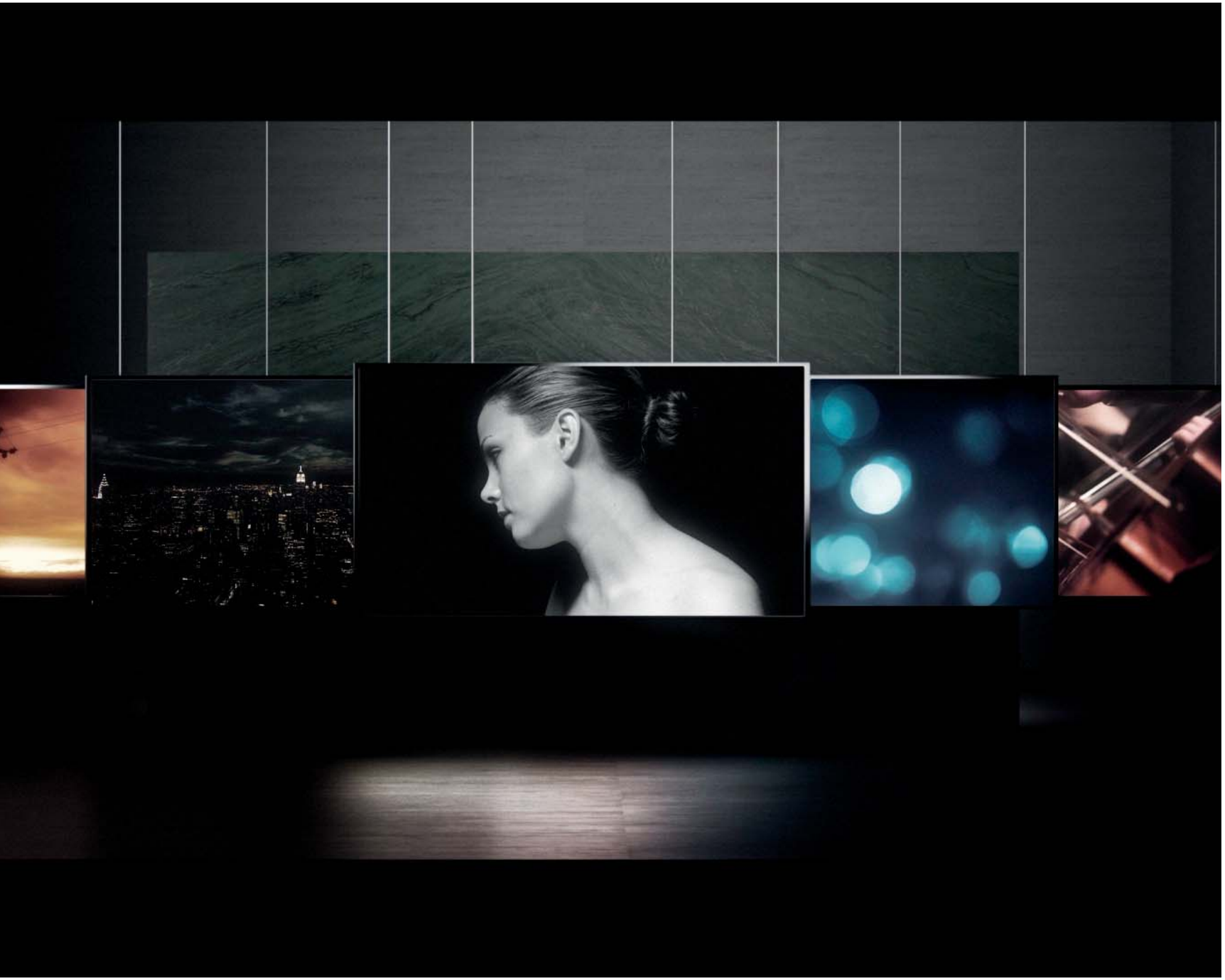
RoomPerfect™ delivers an uncompromised sound experience equally well to living rooms, media rooms, and home theaters, with no need to design the room around the sound system.



Fully Digital Sound Processing

Conventional systems typically require a D/A converter, a preamplifier, a DSP/equalizer, and power amplifiers. This long signal path contains sound-degrading interfaces including signal conversion and attenuation and creates huge potential for noise induction.

Steinway Lyngdorf's systems are fully digital and totally noise immune; all the traditional devices in the signal path are replaced by a sound processor and fully digital amplifiers. The result is precise control, without noise, at any volume level.



Advanced HDMI Switching

The Model P200 features advanced HDMI switching capabilities and can handle up to five separate 4K video streams simultaneously, allowing routing from the HDMI inputs to any output with unique On Screen Display for each stream. It can also show four inputs on one screen (tiling), or split one input to be shown on four screens as a video wall.

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MODEL SP-1

LOCATION COURTESY OF REFLECTIONS SHOW GALLERY AT KEPPEL BAY

Exquisite Stereo

Ideal for music connoisseurs who demand the very best in stereo processing, the Model SP-1 stereo processor is a stereo experience like none you've ever imagined.

Like the Model P200, the Model SP-1 is fully digital, features RoomPerfect™, and offers incredible flexibility, adaptability, and scalability. It can be combined with any other Steinway Lyngdorf component for a custom-designed sound experience that meets your needs. No matter how you configure the system, the Model SP-1 guarantees powerful and true-to-life audio performance.

ORCHID SUITE AT THE HALEKŪLANI. IMAGE BY RIC NOYLE

MODEL A1 AND A2

Fully Digital Amplifiers

The 2-channel Model A1 and 4-channel Model A2 fully digital amplifiers are unique in their construction as well as their performance, and are the premier choice for both stereo and surround sound setups.

They utilize true digital amplification, thus ensuring that signal processing is handled 100% in the digital domain without any sound-deteriorating analog conversions.

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CDP-1

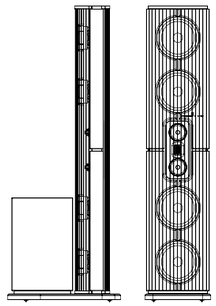
Meet the CDP-1, the CD player that truly complements the superior technology and exquisite quality of the entire Steinway Lyngdorf product line. With its clean lines and sleek black finish, the CDP-1 is a sharp, elegant addition to any Steinway Lyngdorf sound system.

Designed with sophistication, the CDP-1 offers clear, crisp, vibration-free sourcing for the best audio experience from CD media.

Remote Control

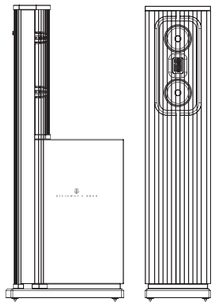
The Steinway Lyngdorf remote control for stereo and surround sound systems features a rotating wheel crafted from solid, gold-plated or chrome-plated brass and mounted on precision-machined Swiss bearings. It's elegance you can touch, integrity you can feel. It provides intuitive and total command of your Steinway Lyngdorf system.

SPECIFICATIONS



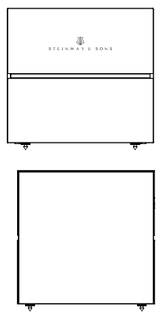
Model D Speaker

Description	Floor-standing dipole speaker
Frequency response	20 - 22k Hz
Max SPL @ 1m	117 dB
Amplification needed	Built-in
Dimensions (H x W x D)	205.8 x 46.4 x 79.7 cm 81.02 x 18.27 x 31.27 in
Weight	174.0 kg / 383.6 lbs
Finish	High-gloss black with gold or chrome accents Custom colors and wood finishes available



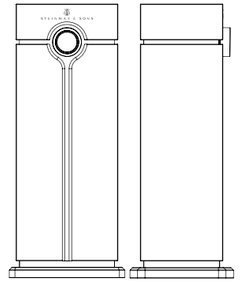
Model C Speaker

Description	Floor-standing dipole speaker
Frequency response	250 - 22k Hz
Max SPL @ 1m	117 dB
Amplification needed	Built-in
Dimensions (H x W x D)	132.7 x 30.0 x 54.0 cm 52.24 x 11.81 x 21.26 in
Weight	64.8 kg / 142.9 lbs
Finish	High-gloss black with gold or chrome accents Custom colors and wood finishes available



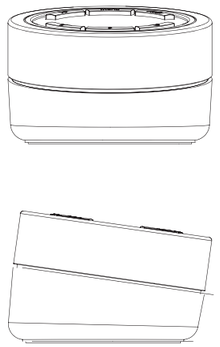
Model C Boundary Woofer

Description	Floor-standing Boundary Woofer
Frequency response	20 - 500 Hz
Max SPL @ 1m	117 dB (120 dB Corner)
Amplification needed	1 Channel (From Model C)
Dimensions (H x W x D)	44.6 x 48.2 x 45.5 cm 17.56 x 18.98 x 17.91 in
Weight	35.0 kg / 77.2 lbs
Finish	High-gloss black with gold or chrome accents Custom colors and wood finishes available



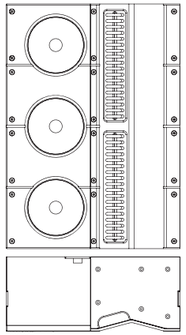
Head Unit

Description	Floor-standing Head Unit
Features	CD Player; Control Unit; Volume wheel with display; RoomPerfect™.
Input	3 x S/PDIF; 1 x AES-EBU; 1 x Toslink (Optical) 3 x analog single ended, 1 x analog balanced; 1 x Input for microphone
Output	4 x Steinway Lyngdorf Digital Link (CAT 5e based)
Dimensions (H x W x D)	104.2 x 44.0 x 39.6 cm 40.9 x 17.3 x 15.6 in
Weight	57.0 kg / 125.7 lbs
Finish	High-gloss black with gold or chrome accents Custom colors and wood finishes available



System Remote Control

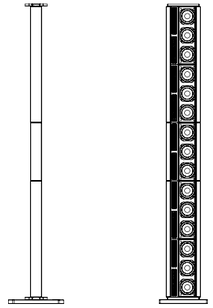
Description	RF remote control for Model D & C and Model SP-1; Dedicated version for Model P200
Dimensions (Ø x H)	Ø 10.0 x 6.3 cm Ø 3.9 x 2.5 in
Weight	0.95 kg / 2.1 lbs
Finish	Gold or chrome



Model LS Left / Right

Description	In-wall stackable speaker
Frequency response	80 - 22k Hz
Max SPL @ 1m	130 dB*
Amplification needed	2 Channels
Dimensions (H x W x D)	49.2 x 35.0 x 15.0 cm 19.4 x 13.8 x 5.9 in
Weight	18 kg / 39.7 lbs
Comments	Minimum 4 modules
Finish	Matte black

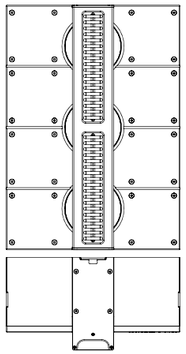
* Equivalent to a conventional point source SPL @ 1m



Model LS Concert Left / Right

Description	Floor-standing dipole line source speaker
Frequency response	120 - 22k Hz
Max SPL @ 1m	132 dB*
Amplification needed	2 Channels
Dimensions (H x W x D)	249.1 x 40.0 x 46.0 cm 98.1 x 15.7 x 18.1 in
Weight	58.4 kg / 128.8 lbs
Finish	High-gloss black with matte gold or black accents Custom colors available

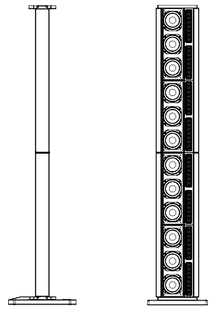
* Equivalent to a conventional point source SPL @ 1m



Model LS Center

Description	In-wall stackable speaker
Frequency response	80 - 22k Hz
Max SPL @ 1m	130 dB*
Amplification needed	2 Channels
Dimensions (H x W x D)	49.2 x 35.0 x 15.0 cm 19.4 x 13.8 x 5.9 in
Weight	18 kg / 39.7 lbs
Comments	Minimum 4 modules
Finish	Matte black

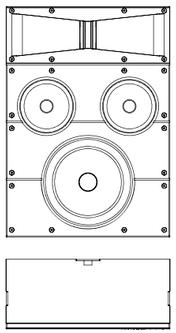
* Equivalent to a conventional point source SPL @ 1m



Model LS Studio Left / Right

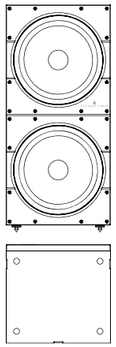
Description	Floor-standing dipole line source speaker
Frequency response	120 - 22k Hz
Max SPL @ 1m	131 dB*
Amplification needed	2 Channels
Dimensions (H x W x D)	200.7 x 40.0 x 46.0 cm 79.0 x 15.7 x 18.1 in
Weight	73.0 kg / 161.0 lbs
Finish	High-gloss black with matte gold or black accents Custom colors available

* Equivalent to a conventional point source SPL @ 1m



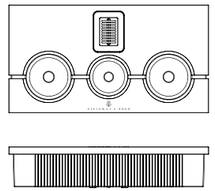
Model LS Surround

Description	In-wall dipole speaker
Frequency response	80 - 22k Hz
Max SPL @ 1m	114 dB
Amplification needed	2 Channels
Dimensions (H x W x D)	49.2 x 35.0 x 15.0 cm 19.4 x 13.8 x 5.9 in
Weight	18 kg / 39.7 lbs
Finish	Matte black



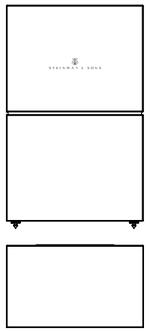
Model LS Boundary Woofer

Description	In-wall stackable boundary woofer
Frequency response	20 - 500 Hz
Max SPL @ 1m	117 dB (120 dB Corner)
Amplification needed	1 Channel
Dimensions (H x W x D)	73.8 x 35.0 x 33.0 cm 29.1 x 13.8 x 13 in
Weight	33.5 kg / 73.9 lbs
Finish	Matte black



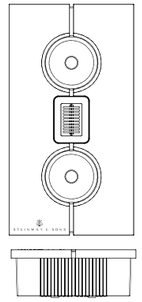
Model M Center

Description	On-wall, semi in-wall, in-wall speaker
Frequency response	80 - 22k Hz
Max SPL @ 1m	114 dB
Amplification needed	2 Channels
Dimensions (H x W x D)	27.0 x 50.0 x 10.0 cm 10.6 x 19.7 x 3.9 in
Weight	9.5 kg / 20.9 lbs
Finish	Matte black; High-gloss black with gold or chrome accents Custom colors available



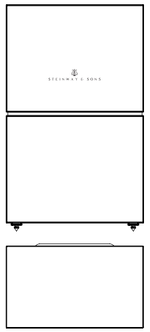
Model LS-R212 Boundary Woofer

Description	In-room stackable boundary woofer
Frequency response	20 - 500 Hz
Max SPL @ 1m	117 dB (120 dB Corner)
Amplification needed	1 Channel
Dimensions (H x W x D)	71.0 x 45.0 x 27.0 cm 28.0 x 17.7 x 10.6 in
Weight	35.5 kg / 78.3 lbs
Finish	Matte black, high-gloss black, high-gloss white Custom colors available



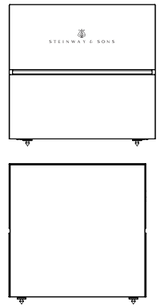
Model M Left / Right

Description	On-wall, semi in-wall, in-wall, in-ceiling speaker
Frequency response	80 - 22k Hz
Max SPL @ 1m	114 dB
Amplification needed	1 Channel
Dimensions (H x W x D)	50.0 x 27.0 x 10.0 cm 19.7 x 10.6 x 3.9 in
Weight	8.5 kg / 18.7 lbs
Finish	Matte black; High-gloss black with gold or chrome accents Custom colors available



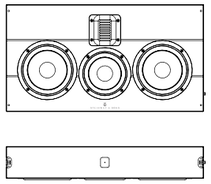
Model LS-R210 Boundary Woofer

Description	In-room stackable boundary woofer
Frequency response	25 - 500 Hz
Max SPL @ 1m	114 dB (117 dB Corner)
Amplification needed	1 Channel
Dimensions (H x W x D)	61.5 x 38.9 x 23.3 cm 24.2 x 15.3 x 9.2 in
Weight	30.5 kg / 67.3 lbs
Finish	Matte black, high-gloss black, high-gloss white Custom colors available



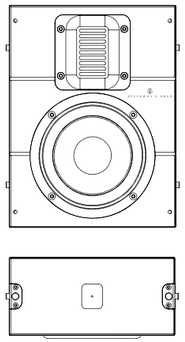
Model M Boundary Woofer

Description	Floor-standing boundary woofer
Frequency response	20 - 500 Hz
Max SPL @ 1m	117 dB (120 dB Corner)
Amplification needed	1 Channel
Dimensions (H x W x D)	44.6 x 48.2 x 45.5 cm 17.6 x 19.0 x 17.9 in
Weight	35 kg / 77.2 lbs
Finish	High-gloss black with gold or chrome accents Custom colors available



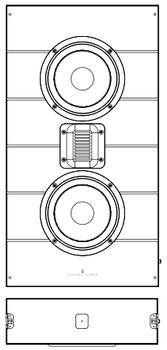
IW-26H

Description	In-wall speaker
Frequency response	80 - 22k Hz
Max SPL @ 1m	117 dB
Amplification needed	2 Channels
Dimensions (H x W x D)	31.0 x 57.0 x 9.5 cm 12.2 x 22.4 x 3.7 in
Weight	12.2 kg / 26.9 lbs
Finish	Matte black



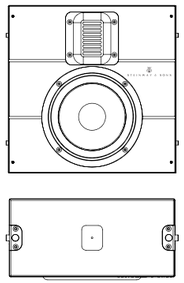
S-15IW

Description	In-wall, in-ceiling speaker
Frequency response	100 – 22k Hz
Max SPL @ 1m	114 dB
Amplification needed	1 Channel
Dimensions (H x W x D)	26.6 x 20.0 x 9.5 cm 10.5 x 7.8 x 3.7 in
Weight	3.5 kg / 7.7 lbs
Finish	Matte black



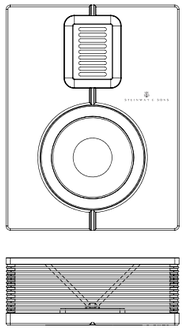
IW-26V

Description	In-wall, in-ceiling speaker
Frequency response	80 - 22k Hz
Max SPL @ 1m	116 dB
Amplification needed	1 Channel
Dimensions (H x W x D)	57.0 x 31.0 x 9.5 cm 22.4 x 12.2 x 3.7 in
Weight	11.3 kg / 24.9 lbs
Finish	Matte black



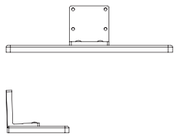
S-16IW

Description	In-wall, In-ceiling speaker
Frequency response	80 – 22k Hz
Max SPL @ 1m	114 dB
Amplification needed	1 Channel
Dimensions (H x W x D)	28.6 x 28.6 x 9.5 cm 11.2 x 11.2 x 3.7 in
Weight	5.7 kg / 12.6 lbs
Finish	Matte black



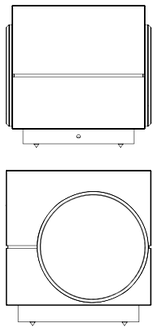
S-15

Description	Bookshelf, on-wall, on-ceiling, floor-stand speaker
Frequency response	120 – 22k Hz
Max SPL @ 1m	114 dB
Amplification needed	1 Channel
Dimensions (H x W x D)	26.0 x 20.0 x 7.9 cm 10.2 x 7.8 x 3.1 in
Weight	4.4 kg / 9.7 lbs
Finish	Matte black, satin silver, high gloss black, high gloss white Custom colors available



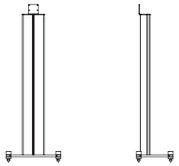
S-15 Table Stand

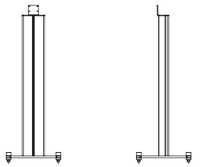
Description	Table stand
Dimensions (H x W x D)	5.3 x 19.0 x 7.7 cm 2.1 x 7.5 x 3.0 in
Finish	Satin silver, matte black



S-210 Boundary Woofer

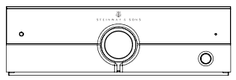
Description	Floor-standing boundary woofer
Frequency response	25 – 500 Hz
Max SPL @ 1m	114 dB (117 dB Corner)
Amplification needed	1 Channel
Dimensions (H x W x D)	37.3 x 36.0 x 36.0 cm 14.7 x 14.2 x 14.2 in
Weight	20.5 kg / 45.2 lbs
Finish	Matte black, satin silver, high gloss black, high gloss white Custom colors available

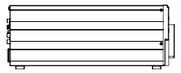


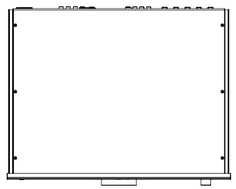


S-15 Floor Stands

Description	Boundary placement and freestanding floor stand.
Dimensions (H x W x D) Boundary Placement floor stand	69.3 x 24.6 x 16.6 cm 27.3 x 9.7 x 6.5 in
Dimensions (H x W x D) Freestanding floor stand	69.3 x 24.6 x 24.6 cm 27.3 x 9.7 x 9.7 in
Finish	Matte black

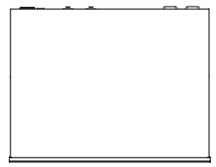






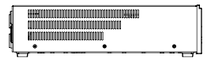
Model P200 Surround Sound Processor

Description	Rack mount or freestanding surround sound processor
Key Features	RoomPerfect™, capable of handling up to 256 output channels, HDCP 2.2, 4K resolution, video scaling, 3D video, advanced HDMI™ switching, Dolby Atmos, DTS:X, AURO-3D®
Decoding	Dolby Atmos®, DTS:X, AURO-3D®, and all legacy formats.
Input	Audio: 1 x AES/EBU S/P-DIF input 3 x S/P-DIF coaxial inputs 4 x S/P-DIF optical inputs 1 x USB audio input 1 x Balanced stereo analog input (XLR) 4 x Single ended stereo analog inputs (RCA) 1 x Multichannel single ended analog input (RCA) 1 x Microphone input (XLR) 1 x 16-ch digital AES/EBU input (optional upgrade) Video: 8 x HDMI™
Output	Audio: 5 x Steinway Lyngdorf Digital Links (CAT 5e based) 1 x Stereo analog for secondary audio output (RCA) 1 x S/P-DIF coaxial digital output 5 x HDMI™ Video: 4 x HDMI™ - ARC compatible 1 x HDBaseT connector
Miscellaneous	1 x DB9 RS232 connector 2 x IR sensor inputs 1 x IR output (loop from one of the sensor inputs) 1 x Trigger input 4 x Trigger outputs 1 x RJ45 Ethernet LAN connector 2 x USB connectors 1 x SD card slot (storage for system software)
Interface Options	RS232, IP, web interface, ihiji, Remote Control app on iOS and Android platforms
Dimensions (H x W x D) Freestanding	13.8 x 45.0 x 34.2/39.6 cm 5.4 x 17.7 x 13.4/15.4 in
Dimensions (H x W x D) Rack mount	13.3 x 45.0 x 34.2/39.6 cm 5.1 x 17.7 x 13.4/15.4 in
Weight	8.5 kg / 18.7 lbs
Finish	Matte black
Comments	* Incl/excl cables



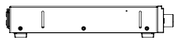
Model A1 Fully Digital Amplifier

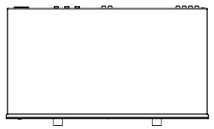
Description	Rack mount or freestanding 2 channel fully digital power amplifier
Key Features	Active Eq., voicings, crossover, time delay, 1RU high
Input	1 x Steinway Lyngdorf digital link (CAT 5e based) 1 x RJ12 RS232 connector
Output	1 x Steinway Lyngdorf Digital Link (CAT 5e based) 2 x Speakon® speaker output
Power Rating	2 x 400W @4 Ohm
Dimensions (H x W x D) Freestanding	4.9 x 45.0 x 34.6/39.6* cm 1.9 x 17.7 x 13.6/15.6* in
Dimensions (H x W x D) Rack mount	4.4 x 48.3 x 34.6/39.6* cm 1.7 x 19 x 13.6/15.6* in
Weight	6.6 kg / 14.6 lbs
Comments	* Incl/excl cables
Finish	Matte black



Model A2 Fully Digital Amplifier

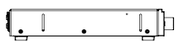
Description	Rack mount or freestanding 4 channel fully digital power amplifier
Features	Active Eq., voicings, crossover, time delay; 2U high
Input	1 x Steinway Lyngdorf digital link (CAT 5e based) 1 x RJ12 RS232 connector
Output	1 x Steinway Lyngdorf Digital Link (CAT 5e based) 4 x Speakon® speaker output
Power Rating	4 x 400W @4 Ohm
Dimensions (H x W x D) Freestanding	8.7 x 45.0 x 34.6/39.6* cm 3.4 x 17.7 x 13.6/15.6* in
Dimensions (H x W x D) Rack mount	8.2 x 48.3 x 34.6/39.6* cm 3.2 x 19 x 13.6/15.6* in
Weight	9.5 kg / 21.0 lbs
Finish	Matte black
Comments	* Incl/excl cables





Model SP-1 Stereo Processor

Description	Rack mount or freestanding stereo processor
Features	2 channel RoomPerfect™, digital delay, voicings, graphic display, 1U high
Input	Digital: 4 x S/P-DIF optical inputs 6 x S/P-DIF optical inputs 1 x USB audio input Analog: 4 x Single ended stereo analog inputs (RCA) 1 x Microphone input (XLR)
Output	3 x Steinway Lyngdorf Digital Link (CAT 5e based)
Miscellaneous	1 x Trigger input 1 x IR sensor input 1 x USB (software update) 1 x RJ 12 (RS 232 control)
Dimensions (H x W x D) Freestanding	4.9 x 45.0 x 26.5/31.5* cm 1.9 x 17.7 x 10.4/12.4* in
Dimensions (H x W x D) Rack mount	4.4 x 45.0 x 26.5/31.5* cm 1.7 x 17.7 x 10.4/12.4* in
Weight	5 kg / 11 lbs
Comments	* Incl/excl cables



CDP-1 CD Player

Description	Freestanding CD player
Audio outputs	1 x Optical; 1 x SPDIF 2 x Digital Link (CAT 5e based)
Miscellaneous	1 x USB (software update) 1 x RJ 12 (RS 232 control)
Dimensions (H x W x D)	4.9 x 45.0 x 27.7/32.7* cm 1.9 x 17.7 x 10.5/12.5* in
Weight	4.2 kg / 9.3 lbs
Finish	Matte black
Comments	* Incl/excl cable

Specifications subject to change without notice.

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