

STEINWAY LYNGDORF  
THE COLLECTION

# Contents

3	Introduction
6	Our core technologies
8	Loudspeaker
60	Electronics
92	Specifications



## 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.

From the smallest electronic component to the grandest speaker, every product in the Steinway Lyngdorf line is pure perfection. Cutting-edge technologies combined with the touch of master craftsmen – that's the singular difference of Steinway Lyngdorf products.

## Steinway & Sons

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

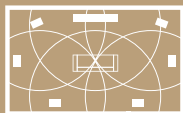
Steinway Lyngdorf brings together Steinway & Sons, makers of the world's finest pianos for more than 165 years, and Peter Lyngdorf, one of the most forward-thinking audio innovators of our time.

*The partnership is based on an ambitious promise – that the Steinway Lyngdorf audio systems reproduce the sound of a Steinway & Sons grand piano to the degree that even seasoned concert pianists can not discern the difference.*



  
STEINWAY & SONS

# Our TECHNOLOGIES



## RoomPerfect™

In simplest terms, we have rewritten the rule book for what is required to achieve pure, accurate sound quality in any environment.

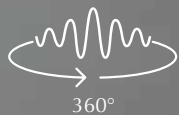
RoomPerfect™ is one of the world's most sophisticated solutions for adapting the sound system to the environment. It delivers an uncompromised sound experience equally well to living rooms, media rooms, and home theaters, with far less demands to design the room around the sound system.

## Fully digital



Fully digital processors and amplifiers without sound-deteriorating digital-to-analog conversions ensure sound is replayed completely intact, delivering the purest sound possible.

## Bass management



With our systems, you are able to pinpoint even the lowest frequencies in a 360 degree circle around you. Thus, bass notes are replayed exactly the way the sound engineer intended.

## Boundary woofers



Able to handle the lowest frequencies with unprecedented speed and accuracy, our boundary woofers dramatically improve attack and timing when placed in the recommended position.

## Perfect performance



Our amplifiers and processors feature technologies that decrease main power requirements, eliminate the need for a power conditioner, and increase reliability. With passive cooling, they are an energy-efficient addition to any Steinway Lyngdorf series.

Our  
LOUDSPEAKERS





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.

## A rugged powerhouse of strength and performance

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.

With more than 170 hours of precision machining behind each speaker, the Model D speaker is a rugged powerhouse of strength and performance.

Steinway & Sons  
MODEL B





## Powerful and impressive

The Steinway & Sons Model B not only looks powerful with its impressive line-up of drivers, but together with our digital amplification, the resulting sound reproduction is nothing short of stunning.

A dipole speaker requires a large front area to separate the front and rear radiation of low frequency sound. In the Model B, the sides are elegantly folded back to add to the acoustic width of the speaker. Furthermore, the six woofer drivers add up to an extremely large radiating surface capable of producing a linear output down to 25 Hz.

## Full effect of the reflecting sound

A dipole speaker generally works with the room acoustics, unlike normal box speakers, and if the room and décor are not completely symmetrical around the speakers, RoomPerfect™ will clean up the negative effects to the sound.

The Steinway Lyngdorf Model B is an engineering work of art and an integral member of the impressive line-up of Steinway & Sons speakers.

Steinway & Sons  
MODEL A





## Powerful and space-saving

The Steinway & Sons Model A loudspeaker provides the acclaimed Steinway & Sons sound performance from a loudspeaker designed for room-friendly placement against a wall. This makes the Model A the first choice when the room shape or interior demands a more space-saving setup, even in apartments, penthouses, or yachts, as well as rooms without the space for separate woofers.

No compromises have been made in the technology: The company's own Air Motion Transformer tweeter and dedicated midrange driver provide outstanding clarity and transparency, while two powerful 12" woofers deliver deep, defined bass.

## Design and quality on the highest level

The distinctive design with black piano finish, black strings, and matte gold details resembles the famous Steinway & Sons pianos, while each loudspeaker is assembled and finished by hand in Denmark.

The Model A loudspeaker comes as standard in matte black with high gloss black side panels and matte gold details, and can be customized with polished gold details as well as other lacquers and finishes, on request and special order.

Steinway & Sons  
MODEL O





## A single sleek package

This full-range loudspeaker is designed to provide the legendary Steinway & Sons performance in a sleek package without the need for a separate woofer.

The Steinway & Sons Model O functions impeccably as a surround speaker or a simple stereo setup, and its small footprint makes it a perfect alternative to wall mounted speakers.

## A stunning performance

Like all Steinway Lyngdorf speakers, the Model O utilizes an Air Motion Transformer (AMT) for high frequency reproduction. The AMT has an active surface area four times bigger than a normal dome tweeter. The resulting resolution and stress-free movements ensure the correct and detailed reproduction of all overtones of the instruments playing.

The midrange driver is a specially designed 6" aluminum driver with a large neodymium magnet. This driver is extremely efficient yet compact in size, making it the ideal solution for maximizing performance while minimizing cabinet size. The driver is paired with an 8" slave unit to provide full-range reproduction and impactful bass.

Steinway & Sons  
MODEL C





## The live sound

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 powerful boundary woofers.

The result is an attention-grabbing statement system that sets a new standard for full-bodied bass reproduction, making it perfect for stereo and surround sound.

## Dipole speaker

The Model C's compact, floor-standing dipole design emits 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, creating audio that can't be compared and a statement that can't be ignored.

## Boundary woofers

A freestanding addition to the Model C speaker, the proprietary boundary woofer concept was developed to manage bass tones and play with the environment, not against it. With the use of boundary woofers, direct sound and reflections from the environment arrive at the listening point at exactly the same time, thus improving sound attack and timing. This makes the Model C series an ideal choice for those who seek the live dipole sound but demand a deeper bass for home cinema and bass-heavy music genres.

Steinway & Sons  
MODEL M







## Dynamic and flexible

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 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.

## A world-class athlete

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. It's like a world-class athlete – flexible, powerful, and undeniably strong.

Steinway & Sons  
MODEL S





## A match made in heaven

The Model S series is the small system with big reach, thanks to the S-15 speaker and S-210 boundary woofer.

The S-15 is a sleek speaker featuring a cabinet CNC-machined from solid aluminum and the innovative AER (Ambience Enhancing Radiation) dipole tweeter design. The S-210 boundary woofer is a floor-standing woofer that delivers powerful and tonally accurate bass in a discreet footprint.

## Compact power

The performance of the Model S series is nothing short of extraordinary. Recognized with numerous awards and accolades, the 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, and it is the clear choice for those seeking perfection in a compact design.

Steinway & Sons  
LS







## Pinnacle sound system

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

You choose whether to keep the focus on the entertainment experience with the in-wall series or to have a system where the speakers make a visual statement of their own with the floor-standing speakers.

## Perfect for every seat

The LS series features an innovative line source approach incorporating 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.

## Floor-standing speakers

The LS Concert, and its smaller brother the LS Studio, blend the dipole design from the flagship Model D with the line source approach from the in-wall LS speakers. At just over 8 and 6.5 feet tall, these open baffle speakers are for rooms where a sound system must sound – and look – impressive.

## In-wall and in-room boundary woofers

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

Steinway & Sons  
Boundary woofers



## The best bass performance in any room

In every movie soundtrack but also in the greatest music recordings, the bass is a substantial part of the sound experience. Steinway Lyngdorf offers a wide range of woofers, from discreet and stylish in-room models in the living room to versatile and stackable installation woofers, ready to fill a grand home theater with sound.

As part of our integrated system approach, any Steinway & Sons woofer model can be combined with any Steinway & Sons loudspeaker to suit the room. The individual combination will be stored in the sound processor, and then perfectly calibrated to the room with our RoomPerfect™ technology and its advanced Bass Management.

## Boundary woofers

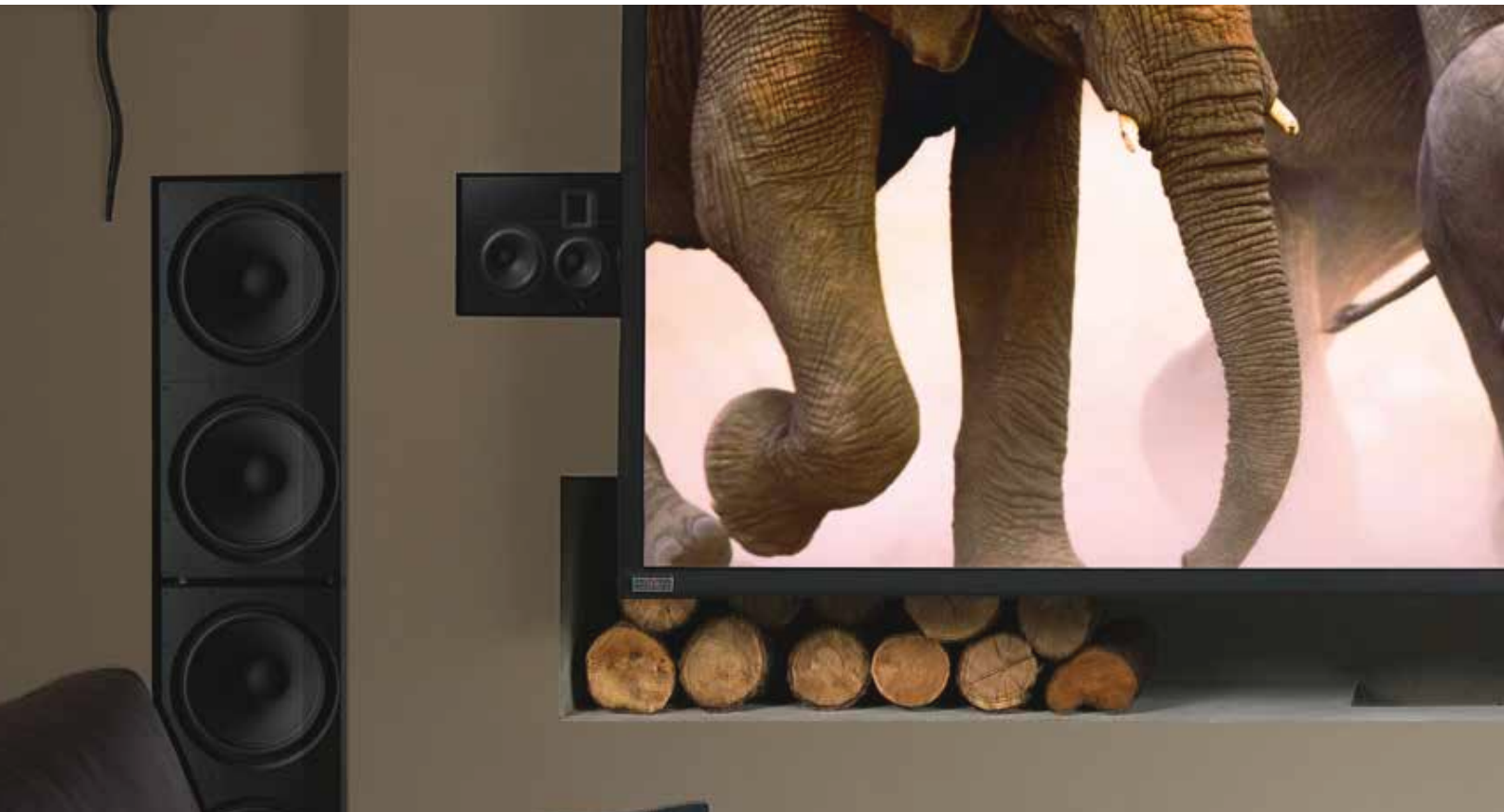
Our woofers are called boundary woofers because, for the ultimate bass experience, we recommend a pair or stack of boundary woofers placed in the front corners of the room. The direct sound and reflections arrive at the listening positions at the same time, ensuring tight bass and accurate timing. Furthermore, the powerful drive units are designed to start and stop as quickly as possible. Generating massive bass output is not really hard work; the true challenge lies in making it precise and tight – not boomy.

In a Steinway Lyngdorf system, you will experience a quality of bass never heard before from regular subs or speakers.

Steinway & Sons

# IN-WALL SERIES





## 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.

## In-wall speakers

With a large cabinet size combined with highly efficient drivers, the IW-15, IW-16, IW-26H and IW-26V in-wall speakers have an overall increased sensitivity, allowing for improved dynamic headroom and sound pressure level (SPL) while using less power.

Designed for use as a front speaker in medium and large high-performance home theaters, the IW-66 is a grand performer. It combines striking power with advanced technologies to ensure the most stunning sound experience possible in medium and large home theaters.

## In-ceiling speakers

The IC-26 in-ceiling speaker is the perfect choice for immersive sound formats, as its angled design allows for optimum coverage of the entire listening area. It is designed for superior performance when placed inside a wall or ceiling.

The IC-16 speaker is a perfect alternative to the S-16IW for installations requiring angled speakers for immersive sound.

## Boundary woofers

A stunningly powerful surround sound system can be built by combining the in-wall speakers with any of our standard or custom in-wall boundary woofers. Our woofers provide a fully encompassing experience, and when placed against the recommended boundaries, the direct sound and reflections arrive at the listening position at the same time, ensuring tight bass and accurate timing.

You dream it. We build it.

# CUSTOM SPEAKERS







STEINWAY & SONS

## Your home. Your system.

Steinway Lyngdorf offers custom products to accommodate special installations and challenging design requirements like shallow wall depths, marine installations, and non-standard room structures.

We also offer bespoke exquisite wood finishes and contemporary custom high-gloss colors to complement your home décor. Using time-honored techniques, trained craftsmen ensure that the finish of each component attains the highest standard of quality.

Your space is your own – and your sound system should sing your unique song.

Dedication to  
The ultimate  
cinema experience







## Hollywood theaters

Steinway Lyngdorf commits to a new level of support for the Digital Cinema Initiative (DCI) with a collection of speakers designed for the ultimate Hollywood cinema and large format screening rooms.

The X speakers are made specifically for both private and commercial projects that demand the highest possible performance. Designed for dedicated in-wall use, the X speakers are based on the already high-performing In-Wall Series but offer a more powerful level of performance.

## Xtreme versions

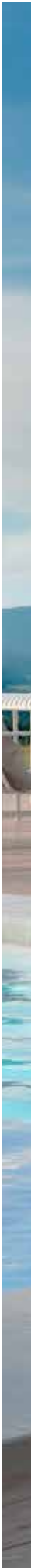
The collection includes two unique in-wall and in-ceiling speakers. The Steinway & Sons X-261 speaker is the extreme version of the successful IW-26V speaker, redesigned and utilizing the more powerful Air Motion Transformer (AMT) from the flagship Model D speaker. This gives the speaker an additional 4dB more peak output, for a total of 120dB with 93.5dB sensitivity. For even greater output, the X-262 operates without a filter in an active crossover bi-amped version, which adds another 2dB of peak output for a total of 122dB.

For immersive height channels, the X-261C is the in-ceiling solution, providing a performance upgrade to the IC-26 speaker currently available. The X-262C is the bi-amplified version.

Steinway & Sons

# MARINE SPEAKER







## Best-in-class sound for yachts and outdoor

The Marine Speaker brings the acclaimed Steinway & Sons loudspeaker sound performance to luxury outdoor applications, such as yachts, patios, and pool areas. Different from many compact outdoor speakers, the Steinway & Sons Marine Speaker is designed as a full-range high-end-audio loudspeaker to effortlessly fill a yacht or pool outdoor area with best-in-class sound, from acoustic singer-songwriter recordings to dynamic dance music and large orchestral pieces.

Coupled with Steinway & Sons amplifiers and the speaker calibration in our sound processors, multiple Marine Speakers can be used together in different arrangements and always achieve the best sound performance in any environment.

## Designed for outdoor conditions

The rounded edges, white lacquer and gold trim perfectly blend with outdoor environments, while the aluminum cabinet as well as the drive-units withstand outdoor weather conditions, making the Marine Speaker IP-65 rated. The rigid tubular foot allows secure mounting to the ground on a sundeck or terrace. Two powerful woofers on the front and two more on the back are very unusual for outdoor speakers yet crucial to reproduce a deep and dynamic bass in such environments.

Combined with Steinway & Sons digital amplifiers and processors, the Marine Speaker will provide a convincing sound experience, from relaxed background music to high-energy party tunes.

Our  
ELECTRONICS



Steinway & Sons

# HEAD UNIT PROCESSOR





## A statement processor

Together with the iconic volume wheel, the Head Unit Processor is the perfect partner when the Steinway & Sons loudspeakers are placed visibly in the room.

Featuring HDMI inputs and outputs, the Head Unit Processor can function as a media center for high-performance stereo systems and surround sound systems (up to 12 native channels). It also supports immersive audio formats and advanced video formats including 4K with the new high dynamic range (HDR) formats.

Steinway & Sons

# REMOTE CONTROL





## Deluxe elegance

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.

Steinway & Sons

SP-1





## Exquisite stereo

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

The SP-1 is fully digital, features RoomPerfect™, and is simple to use. The SP-1 pairs perfectly with the CDP-1 CD player as well as any Steinway Lyngdorf component for a stereo sound experience that meets your needs. No matter how you configure the system, the SP-1 guarantees powerful and true-to-life audio performance.

Steinway & Sons

P100





## The ideal media center

With a built-in media player and the ability to decode 10 native channels, the Steinway & Sons P100 is ideal as a media center for slightly smaller surround systems and high-performance stereo systems. The P100 is equipped with the advanced technologies for which Steinway Lyngdorf is known, including RoomPerfect™ and fully digital signal processing. P100 supports all video resolutions up to 600MHz pixel clock, including 4K with the new high dynamic range formats.

## Full support of every audio format

Like the larger P300 processor, the P100 offers support of all audio formats, including the latest in immersive surround sound formats. It can intelligently optimize the received audio formats to your speaker setup.

Steinway & Sons  
P300 2.1





## State-of-the-art processing

For large theaters and clients with access to first-run content, the P300 2.1 offers two optional input boards, an AES3 or an AES67 board, allowing seamless integration with DCI-compliant processors and servers. For these connoisseurs, multiple P300 processors may be stacked together allowing one to map out up to 64 channels of native decoding and making it compliant with any commercial cinema specification.

The P300 2.1 offers full support for all immersive sound formats such as Dolby Atmos®, DTS:X, and AURO-3D®, as well as 8K and 3D video, HDCP 2.3, and advanced HDMI switching. The P300 2.1

features full HDMI matrix functionality between the five HDMI inputs and two outputs, and this new masterpiece now supports the HDMI 2.1 including features eARC, and Dynamic Lip-Sync as well as the latest decoding and post-processing formats. The P300 2.1 supports 40 Gbps fixed rate link (FRL) and 18 Gbps transition minimized differential signaling (TMDS) video rates.

It also supports variable refresh rate (VRR), Quick Frame Transport (or Fast Vactive), and auto low latency mode (ALLM) support and high dynamic range (HDR) metadata passthrough for HDMI dynamic HDR, HDR10+, and Dolby Vision™.

## Built-in media player

The P300 2.1 features a built-in media player, which connects to services like Spotify, Airplay and Roon as well as internet radio. Through a cabled network or USB connector, you can access your FAT32 based library of music and enjoy it in stereo or upmixed to enjoy it on a multi-channel format.

## The perfect sound with RoomPerfect™

The P300 2.1 is equipped with our proprietary RoomPerfect™ room-correction software, the world's most sophisticated technology for adapting the sound system to the environment. With RoomPerfect™, P300 2.1 delivers an uncompromised sound experience equally well to living rooms, media rooms, and home theaters, with far less demands to design the room around the sound system.

Steinway & Sons  
A1 & A2



## Uncompromised quality

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

Both amplifiers utilize true digital amplification ensuring that the signal processing is handled entirely in the digital domain - without any sound-deteriorating analog conversions.

## Foundation in the Steinway Lyngdorf line

The A1 and A2 do the heavy lifting for every stereo and surround sound system in the Steinway Lyngdorf line. The amplifiers are a lot more than power amplifiers - they handle the cross-over points, filters, etc. By handling all of this in the amplifiers instead of the processor, the Steinway Lyngdorf systems are completely scalable and can easily adapt to any room or system size.



## The smartest amplifiers

The A1 and A2 are not only incredibly smart, they are also designed with green lifestyle practices in mind. The amplifiers are amazingly efficient, which lowers the power requirements, eliminates the need for power conditioners and most importantly, reduces heat output which eliminates the need for a cooling system in most conditions. This efficiency and low heat output combined with exquisite build quality extends lifespan and increases reliability.



Steinway & Sons

CDP-1





## Superior technology

Meet the CDP-1, the CD player that truly complements the superior technology and exquisite quality of the entire Steinway Lyngdorf product line. Designed with sophistication, the CDP-1 offers clear and crisp sourcing for the best audio experience.

## Solid construction

The CDP-1 is built with a thick, vibration-free chassis frame with a vibration-damped lid, which gives it a rock-solid construction. But don't let its stout presentation fool you. With its clean lines and sleek black Steinway finish, the CDP-1 is a sharp, elegant addition to any audio system.

# ACCESSORIES



## Optional accessories

The S-15 speaker has two optional accessories for ideal performance when placed on the floor, shelf or tabletop. The elegant table stand is low-profile and directs the sound up towards the listener from a low table or counter position.

The floor stand comes in two designs, free-standing or boundary. The boundary floor stand is used to position the speaker close against the wall or boundary for optimal performance, while the free-standing stand provides additional stability when away from the wall.

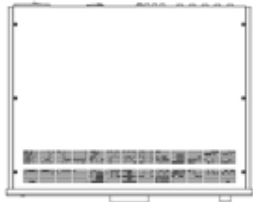
## Sleek and easy to install

The In-Wall Series is designed for easy installation with a solid backbox for in-wall and in-ceiling use.

The installation is completed with a sleek bezel-less grill for a clean finish.

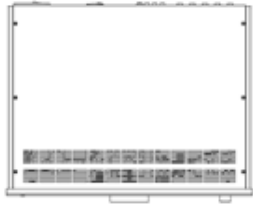
# SPECIFICATIONS





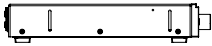
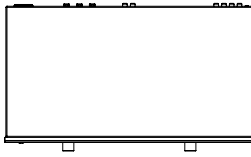
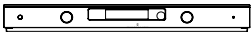
## Steinway & Sons P300 2.1 surround sound processor

Description	Rack mount or freestanding surround sound processor
Key features	RoomPerfect™, capable of handling up to 256 output channels, HDCP 2.2, 4K resolution, 3D video
Decoding	Dolby Atmos®, DTS:X, AURO-3D®, and all legacy formats, 16 native channels
Inputs	<p>Audio: 5 x HDMI™ (≤192kHz/24bit), 1 x AES/EBU S/P-DIF input (192kHz/24bit), 3 x S/P-DIF coaxial inputs (192kHz/24bit), 4 x S/P-DIF optical inputs (≤96Hz/24bit), 1 x USB audio input (≤192kHz/32bit), 1 x microphone input (XLR) for RoomPerfect™</p> <p>Video: Video: 5 x HDMI™ (2.1 - HDCP 2.3), accepts 8k30 RGB YCbCr 4:4:4 10-bit video, 8k60 YCbCr 4:2:0 10-bit high definition video, and 4k120 4:4:4 10-bit high frame rate video, Variable refresh rate (VRR), fast vactive (FVA), and auto low latency mode ALLM) support. accepts HDR, Dolby Vision™ and HLG</p>
Outputs	<p>Audio: 5 x Steinway Lyngdorf Digital Links (CAT 5e based), 1 x single ended stereo analog output for secondary audio output (Zone 2), 1 x SPDIF coax digital stereo output for secondary audio output (Zone 2 / Fix: 96kHz/24bit)</p> <p>Video: 2 x HDMI™ (2.1b, eARC compatible)</p>
Audio specifications	Frequency response: ±0,5dB from 20 to 20,000 Hz,
Total harmonic distortion	0.005% max from 20 to 20,000 Hz
EQ	RoomPerfect™, 32 x adjustable voicings holding ≤8 shelving, high/low pass or parametric filters with adjustable gain and Q
Media player	Internet radio (vTuner), Spotify connect, DLNA Support of FAT32 based media storade, Airplay, Roon Endpoint
Control interfaces	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 (backup, updates + FAT32 media storage), 1 x SD card slot (backup - storage for system software and settings)
Optional modules	16 channel DCI-compliant digital AES3 (DB25) or AES67 input for movie servers and processors (≤192kHz/32bit)
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 (3RU high)
Weight	8.4 kg / 18.5 lbs
Finish	Matte black
Item no.	900100080
Comments	* Incl/excl cables



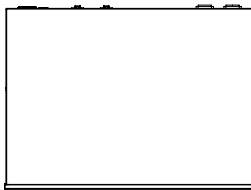
# Steinway & Sons P100 surround sound processor

Description	Rack mount or freestanding surround sound processor
Key features	RoomPerfect™, capable of handling up to 10 output channels, HDCP 2.2, 4K resolution, video scaling, 3D video, Dolby Atmos®, DTS:X, AURO-3D®, HDR video
Decoding	Dolby Atmos®, DTS:X, AURO-3D®, and all legacy formats, 10 native channels
Input	<p>Audio:</p> 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),
Output	<p>Video:</p> 3 x HDMI™ with full resolution
Miscellaneous	<p>Audio:</p> 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
Interface options	<p>Video:</p> 1 x HDMI™ with full resolution & ARC compatible
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 (3RU high)
Weight	6.6 kg / 14.6 lbs
Finish	Matte black
Item no.	900100018
Comments	* Incl/excl cables



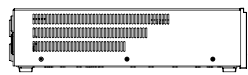
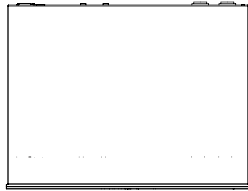
## Steinway & Sons SP-1 stereo processor

Description	Rack mount or freestanding stereo processor
Key features	2 channel RoomPerfect™, digital delay, voicings, graphic display
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 (1RU high)
Weight	5 kg / 11 lbs
Finish	Matte black
Item no.	90010030
Comments	* Incl/excl cables



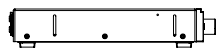
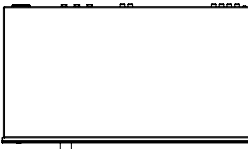
## Steinway & Sons A1 fully digital amplifier

Description	Rack mount or freestanding 2 channel fully digital power amplifier
Key features	Active Eq., voicings, crossover, time delay
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 (1RU high)
Weight	6.6 kg / 14.6 lbs
Finish	Matte black
Item no.	90010020
Comments	* Incl/excl cables



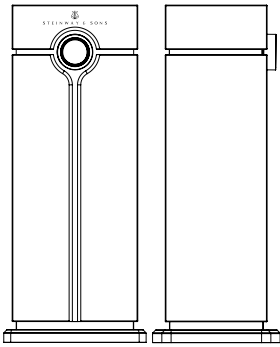
## Steinway & Sons A2 fully digital amplifier

Description	Rack mount or freestanding 4 channel fully digital power amplifier
Key features	Active Eq., voicings, crossover, time delay
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 (2RU high)
Weight	9.5 kg / 21.0 lbs
Finish	Matte black
Item no.	90010040
Comments	* Incl/excl cables



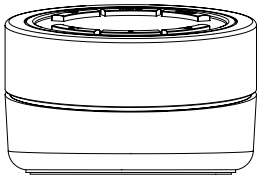
## Steinway & Sons CDP-1 CD player

Description	Freestanding CD player
Key features	Red Book CD play back, state-of-the-art sample rate converter with 24 bit up-sampling, Inter-sample Clipping Correction, integrated Steinway Link operation with SP-1
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 (1RU high)
Weight	4.2 kg / 9.3 lbs
Finish	Matte black
Item no.	90010060
Comments	* Incl/excl cable CDP-1 can be controlled by any Steinway Lyngdorf processor or control system



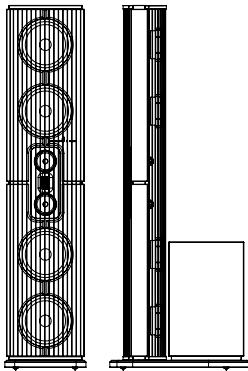
## Steinway & Sons Head Unit Processor

Description	Surround sound processor
Key features	CD Player; Control Unit; Volume wheel with display; RoomPerfect™, capable of handling up to 256 output channels
Decoding	Dolby Atmos®, DTS:X, AURO-3D®, and all legacy formats, 12 native channels
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
Item no.	900130105



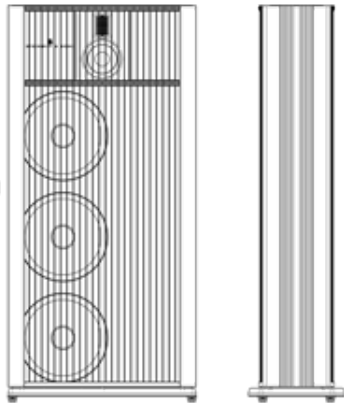
## Steinway & Sons Remote Control

Description	RF remote control for Model D & C and Model SP-1; Dedicated version for Model P100, P200 and P300
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
Item no.	900130302



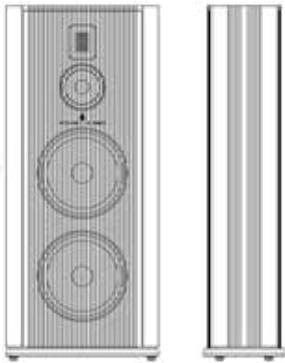
## Steinway & Sons Model D speaker

Description	Floor-standing dipole speaker
Frequency range	20 - 22k Hz
Max SPL @ 1m	117 dB
Amplification needed	2 channels or 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
Item no.	90013020x



## Steinway & Sons Model B speaker

Description	Floor-standing dipole speaker
Frequency range	25 - 22k Hz
Max SPL @ 1m	115 dB
Amplification needed	4 channels
Dimensions (H x W x D)	124.3 x 60 x 30.6 cm 49 x 24 x 12 in
Weight	140 kg / 308 lbs
Finish	High-gloss black with gold or chrome accents Custom colors and wood finishes available
Item no.	90013180x



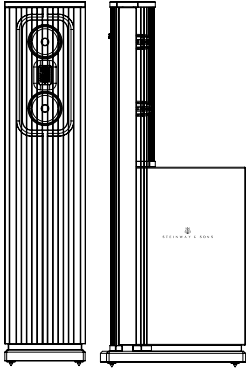
## Steinway & Sons Model A speaker

Description	Full-range in-room loudspeaker
Frequency range	25 - 22,000 Hz (-3 dB)
Max SPL @ 1m	114 dB
Amplification needed	2 channels
Dimensions (H x W x D)	500 x 1150 x 270 cm 19,7 x 45,3 x 10,6 in
Weight	76 kg / 168 lbs
Finish	Matte black with black piano finish sides, matte gold details, black strings
Item no.	9001318x



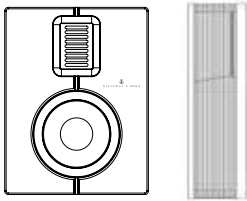
## Steinway & Sons Model O speaker

Description	2-way floor-standing speaker with slave unit
Frequency range	35 - 22k Hz
Max SPL @ 1m	105 dB
Amplification needed	1 channel
Dimensions (H x W x D)	115 x 36 x 14 cm 43.3 x 14.2 x 5.5 in
Weight	37 kg / 81.6 lbs
Finish	Black piano finish Custom colors and wood finishes available
Item no.	90013180x



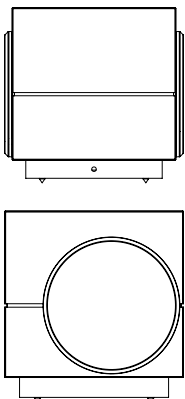
## Steinway & Sons Model C speaker

Description	Floor-standing dipole speaker
Frequency range	250 - 22k Hz
Max SPL @ 1m	117 dB
Amplification needed	1 channel or 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
Item no.	90013022x



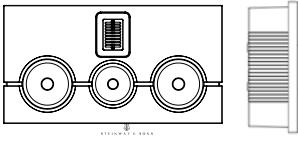
## Steinway & Sons Model S-15 speaker

Description	Bookshelf, on-wall, on-ceiling, floor-stand speaker
Frequency range	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
Item no.	90013025x, 90013026x



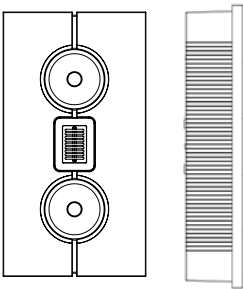
## Steinway & Sons Model S-210 boundary woofer

Description	Floor-standing boundary woofer
Frequency range	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
Item no.	90013025x, 90013026x, 90013027x



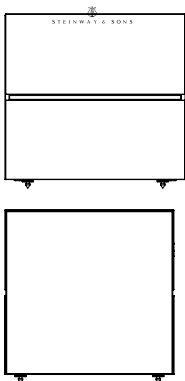
## Steinway & Sons Model M center speaker

Description	On-wall, semi in-wall, in-wall speaker
Frequency range	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
Item no.	900130241



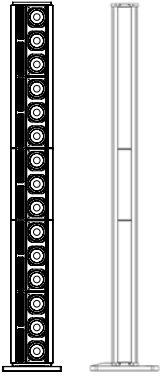
## Steinway & Sons Model M left/right speaker

Description	On-wall, semi in-wall, in-wall, in-ceiling speaker
Frequency range	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
Item no.	900130234, 900130231



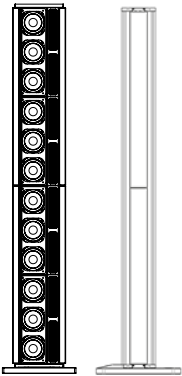
## Steinway & Sons Model M boundary woofer

Description	Floor-standing boundary woofer
Frequency range	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
Item no.	90013024x



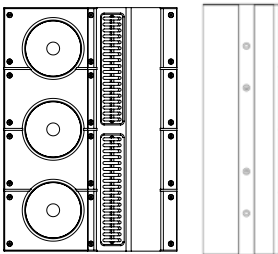
## Steinway & Sons LS concert left/right speaker

Description	Floor-standing dipole line source speaker
Frequency range	120 - 22k Hz
Max SPL @ 1m	132 dB (equivalent to a conventional point source SPL @ 1m)
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
Item no.	900130215, 900130216



## Steinway & Sons LS studio left/right speaker

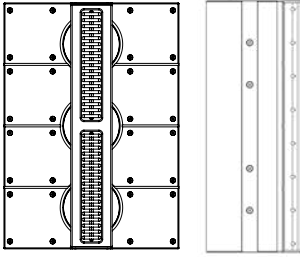
Description	Floor-standing dipole line source speaker
Frequency range	120 - 22k Hz
Max SPL @ 1m	131 dB (equivalent to a conventional point source SPL @ 1m)
Amplification needed	2 channels
Dimensions (H x W x D)	200.7 x 40.0 x 46.0 cm 79.0 x 15.7 x 18.1 in
Weight	73.0 kg / 161.0 lbs
Finish	High-gloss black with matte gold or black accents Custom colors available
Item no.	900130213, 900130214



## Steinway & Sons LS left/right speaker

Description	In-wall stackable speaker
Frequency range	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
Item no.	900130250, 900130251

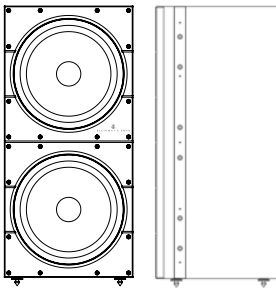
\* Equivalent to a conventional point source SPL @ 1m



## Steinway & Sons LS center speaker

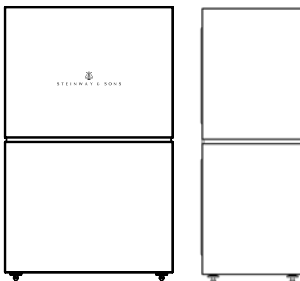
Description	In-wall stackable speaker
Frequency range	80 - 22k Hz
Max SPL @ 1m	130 dB*
Amplification needed	2 channels
Dimensions (H x W x D)	49.2 x 35.0 x 15.0 cm 19.4 x 13.8 x 5.9 in
Weight	18 kg / 39.7 lbs
Comments	Minimum 4 modules
Finish	Matte black
Item no.	900130252

\* Equivalent to a conventional point source SPL @ 1m



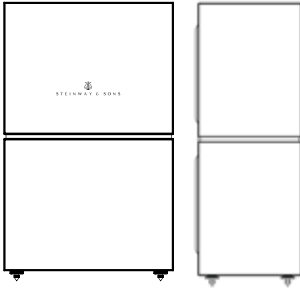
## Steinway & Sons LS boundary woofer

Description	In-wall stackable boundary woofer
Frequency range	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
Item no	900130255



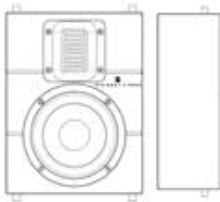
## Steinway & Sons LSR-212 boundary woofer

Description	In-room stackable boundary woofer
Frequency range	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
Item no.	90013042x



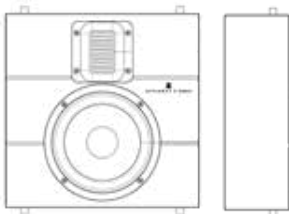
## Steinway & Sons LSR-210 boundary woofer

Description	In-room stackable boundary woofer
Frequency range	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
Item no.	90013042x



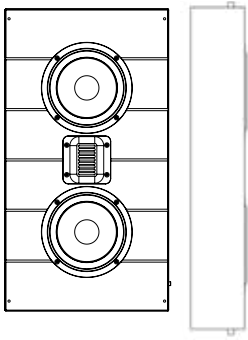
## Steinway & Sons IW-15 speaker

Description	In-wall, in-ceiling speaker
Frequency range	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
Item no.	900140261



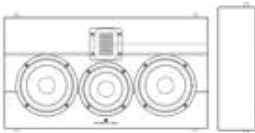
## Steinway & Sons IW-16 speaker

Description	In-wall, in-ceiling speaker
Frequency range	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
Item no.	900140262



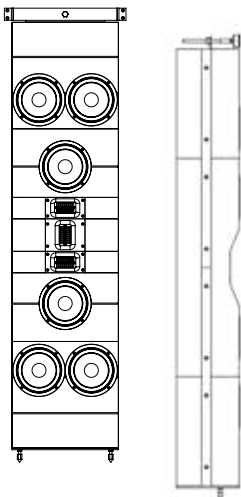
## Steinway & Sons IW-26V speaker

Description	In-wall, in-ceiling speaker
Frequency range	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
Item no.	900140263



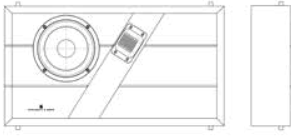
## Steinway & Sons IW-26H speaker

Description	In-wall speaker
Frequency range	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
Item no.	900140264



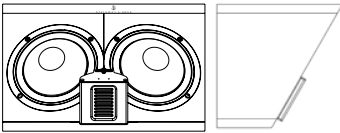
## Steinway & Sons IW-66 speaker

Description	In-wall speaker
Frequency range	70 - 20k Hz
Max SPL @ 1m	120 dB
Amplification needed	2 channels
Dimensions (H x W x D)	140.0 x 35.0 x 20.0 cm 55.1 x 13.8 x 7.9 in
Weight	44.0 kg / 97.0 lbs
Finish	Matte black
Item no.	900130266



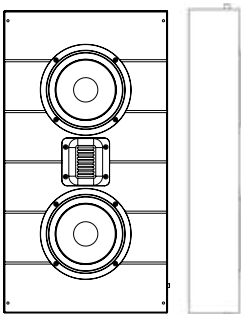
## Steinway & Sons IC-16 speaker

Description	In-ceiling speaker
Frequency range	80 - 22k Hz
Max SPL @ 1m	114 dB
Amplification needed	1 channel
Dimensions (H x W x D)	57.0 x 31.0 x 10.0 cm 22.4 x 12.2 x 3.9 in
Weight	8.9 kg / 19.6 lbs
Finish	Matte black
Item no.	900140265, 900140266



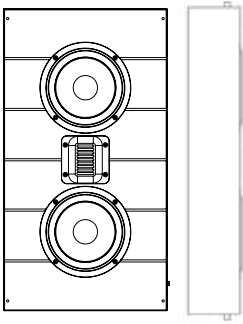
## Steinway & Sons IC-26 speaker

Description	In-ceiling speaker
Frequency range	80 - 22k Hz
Max SPL @ 1m	116 dB
Amplification needed	1 channel
Dimensions (H x W x D)	22.0 x 35.0 x 22.5 cm 8.7 x 13.8 x 8.9 in
Weight	11 kg / 24.2 lbs
Finish	Matte black
Item no.	900130276



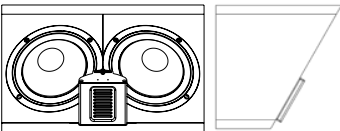
## Steinway & Sons X-261 speaker

Description	In-wall, in-ceiling speaker
Frequency range	80 - 22k Hz
Max SPL @ 1m	120 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
Item no.	900130278



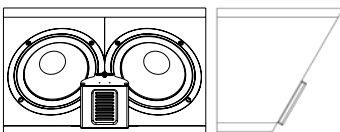
## Steinway & Sons X-262 speaker

Description	In-wall, in-ceiling speaker
Frequency range	80 - 22k Hz
Max SPL @ 1m	122 dB
Amplification needed	2 channels
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
Item no.	900130279



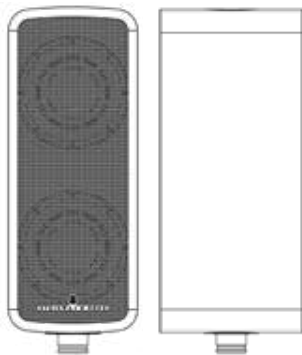
## Steinway & Sons X-261C speaker

Description	In-ceiling speaker
Frequency range	80 - 22k Hz
Max SPL @ 1m	120 dB
Amplification needed	1 channel
Dimensions (H x W x D)	22.0 x 35.0 x 22.5 cm 8.7 x 13.8 x 8.9 in
Weight	11 kg / 24.2 lbs
Finish	Matte black
Item no.	900130280



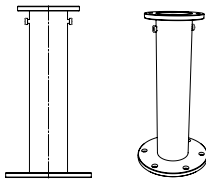
## Steinway & Sons X-262C speaker

Description	In-ceiling speaker
Frequency range	80 - 22k Hz
Max SPL @ 1m	122 dB
Amplification needed	2 channels
Dimensions (H x W x D)	22.0 x 35.0 x 22.5 cm 8.7 x 13.8 x 8.9 in
Weight	11 kg / 24.2 lbs
Finish	Matte black
Item no.	900130281

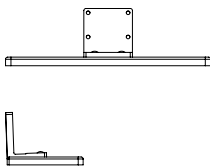


## Steinway & Sons Marine Speaker

Description	Outdoor speaker
Frequency range	43 - 20k Hz
Max SPL @ 1m	120 dB
Amplification needed	2 channels
Dimensions (H x W x D)	76.0 x 30.0 x 33.3 cm 29.9 x 11.8 x 13.1 in
Weight	39 kg / 85 lbs
Finish	High gloss white with gloss gold trim
Item no.	900130290

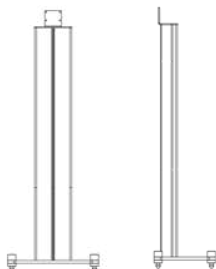


Description	Base stand (for Marine Speaker)
Dimensions (H x Diameter)	36.0 x 18.0 cm 14.2 x 7.1 in
Finish	White
Item no.	900130295



## Steinway & Sons Model S-15 table stand

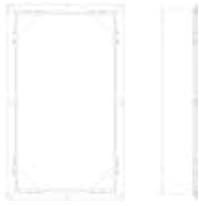
Description	Table stand
Dimensions (H x W x D)	5.3 x 19.0 x 7.7 cm 2.1 x 7.5 x 3.0 in
Finish	Satin silver, matte black
Item no.	90013038x



## Steinway & Sons Model S-15 floor stand

Description	Boundary placement and freestanding floor stand
Dimensions (H x W x D)	69.3 x 24.6 x 16.6 cm
Boundary placement floor stand	27.3 x 9.7 x 6.5 in
Dimensions (H x W x D)	69.3 x 24.6 x 24.6 cm
Freestanding floor stand	27.3 x 9.7 x 9.7 in
Finish	Matte black
Item no.	900130389, 900130390

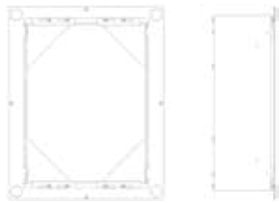
## Steinway & Sons mounting kit



Description	Backbox for Steinway & Sons IC-16 and IW-26 speakers
Dimensions (H x W x D)	64.2 x 38.4 x 10.7 cm 25.3 x 15.1 x 4.2 in
Finish	Matte black Custom colors available
Item no.	900142901



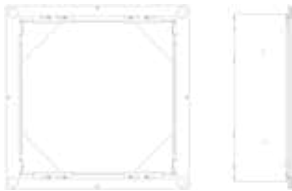
Description	Bezel-less grill for Steinway & Sons IC-16 and IW-26 speakers (magnetic)
Dimensions (H x W x D)	64.6 x 38.8 x 0.5 cm 25.4 x 15.2 x 0.2 in
Finish	Matte white Custom colors available
Item no.	900142901



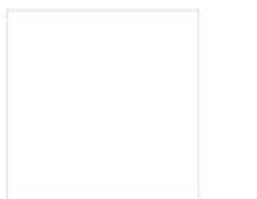
Description	Backbox for Steinway & Sons IW-15 speaker
Dimensions (H x W x D)	33.8 x 27.2 x 10.7 cm 13.3 x 10.7 x 4.2 in
Finish	Matte black Custom colors available
Item no.	900142701



Description	Bezel-less grill for Steinway & Sons IW-15 speaker (magnetic)
Dimensions (H x W x D)	34 x 27.4 x 0.5 cm 13.4 x 10.8 x 0.2 in
Finish	Matte white Custom colors available
Item no.	900142701



Description	Backbox for Steinway & Sons IW-16 speaker
Dimensions (H x W x D)	35.8 x 35.8 x 10.7 cm 14.1 x 14.1 x 4.2 in
Finish	Matte black Custom colors available
Item no.	900142801



Description	Bezel-less grill for Steinway & Sons IW-16 speaker (magnetic)
Dimensions (H x W x D)	36 x 36 x 0.5 cm 14.2 x 14.2 x 0.2 in
Finish	Matte white Custom colors available
Item no.	900142801

[WWW.STEINWAYLYNGDORF.COM](http://WWW.STEINWAYLYNGDORF.COM)