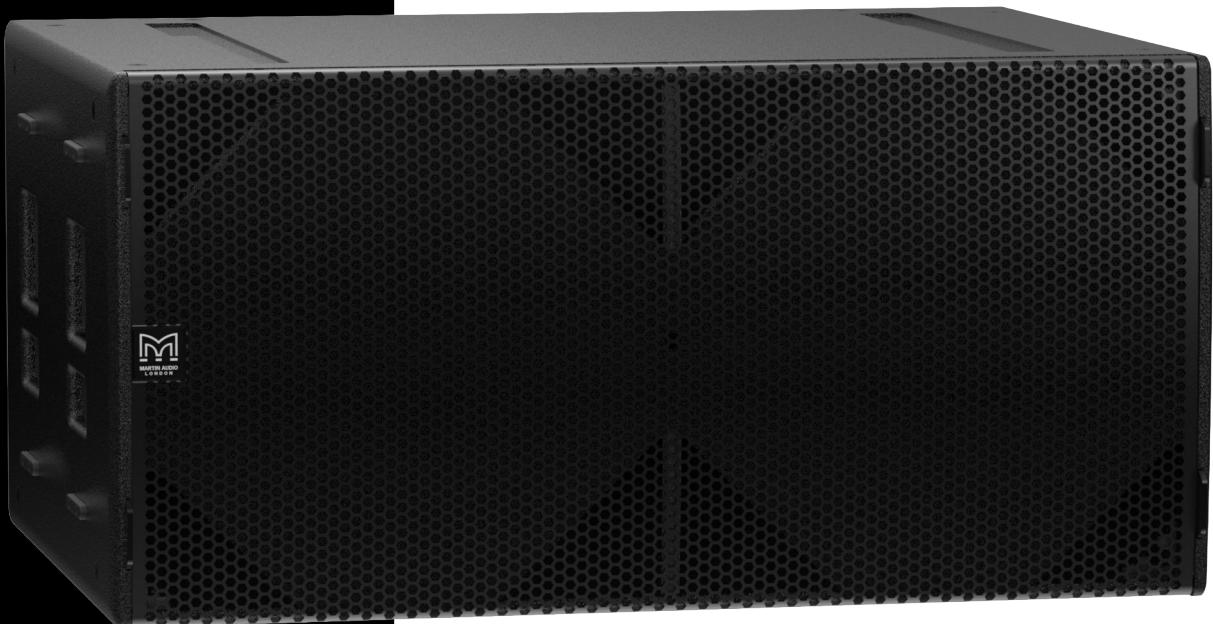


# SX218+ User Guide



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# Introduction



The SX218+ delivers very high output and superb transient performance with minimal distortion, so it is ideal for demanding applications. It has an operating range of 38 Hz–100 Hz  $\pm$  3 dB and houses two 18" (460 mm) long-excursion drivers with 4" (100 mm) voice coils, water-resistant cones and triple-roll surrounds. Each driver handles 1500 W AES and has a magnet structure and suspension engineered for maximum linear excursion.

The enclosure is built from multi-laminate birch ply and finished with a durable polyurethane coating. Eight reflex ports provide a large frontal area to reduce turbulent air noise, and a perforated steel grille protects the drivers from damage. The internal port geometry promotes smooth laminar airflow.

The SX218+ includes an M20 pole-mount insert for mounting point-source speakers. Cabinet wheels and a transit cover are available as accessories.

The SX218+ is available in black (RAL 9005) or white (RAL 9016).

The subwoofer has two NL4 sockets on the back panel, labelled INPUT and LINK. It has a third NL4 socket on the front for use as an INPUT when the subwoofer is in a cardioid orientation.

The LINK socket crosses over the wiring: pins 1 connect to input pins 2 and pins 2 connect to input pins 1. This lets you send two amplifier channels to the INPUT socket and run a second SX218+ from a simple NL4 four-core cable.

The SX218+ has two LED indicators, one on the front and one on the back, which you can illuminate using Vu-Net software to identify each enclosure. The rear LED is intended for use in cardioid setups.

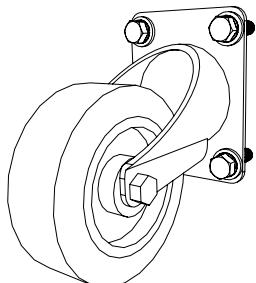
For outdoor use, you do not need a WRKIT, but you must seal all three NL4 sockets. Use NLT4FX or NLT4FX-BAG connectors for any connected sockets and fit a Martin Audio weatherproof NL4 sealing plug to any unused socket.

## Differences between the SX218+ and SX218

- The SX218+ (Q2 2026) is an all-new design with enhanced performance and features. It is slightly deeper and uses new drivers and an improved cabinet.
- The SX218+ uses one 4-ohm amplifier channel. The SX218 used two 8-ohm channels (unless you changed the internal wiring).
- The SX218+ adds a third INPUT socket on the front for cardioid configurations. The SX218 did not have a front socket.
- The SX218+ adds a channel crossover on the LINK output. The SX218 LINK socket did not cross over the wiring.
- For outdoor use, the SX218+ only needs the NL4 sockets to be sealed. The SX218 required a WRKIT.
- The SX218+ adds front and rear LEDs. The SX218 did not include these.

# Optional accessories

## Set of four castors WHEELKIT

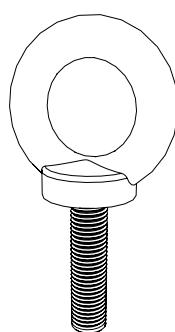


- Four heavy-duty 10 cm (4 in) swivel castors
- Fittings: 16 x M8 hex head bolts, 16 x flat washers and 16 x spring washers
- Compatible with SX115, SXC115, SXCF115, SX215, SX118, SXC118, SXCF118, SX218, SXP118, SXP218, Q118, Q218, X115, X118, X218, XP118, SXH218 and SXHF218

## Transit cover SXT218

- Tour grade transit cover
- Cut outs for easy access to handles
- Protects the SX218+ in transit

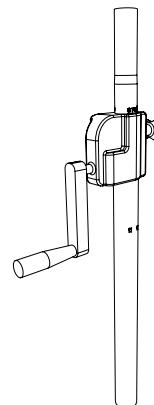
## M10 eye bolt HTKCT06



- M10 eye bolt for flying individual speakers
- Bolt size: 10 mm x 1.5 mm thread size
- Shank length: 35 mm (1 3/8 in)
- Working load limit: 740 kg (1,628 lbs)

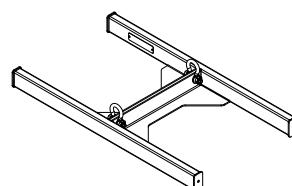
- Material: Forged steel
- Weight: 120 g (0.27 lbs)

## Wind-up telescopic pole ASF20071



- Wind-up telescopic pole for mounting speakers on subwoofers
- Rugged steel pole with wind-up handle to allow you to raise and lower the speaker
- Locking screw and safety button
- Diameter: 35 mm (1 3/8 in) to fit standard top-hat fittings of portable speakers
- M20 threaded fitting to attach to the subwoofer
- Maximum load: 35 kg (77.2 lb)
- Pole length: 709 mm (27.9 in) to 1121 mm (44 in) including the section inside the top-hat fitting but excluding the threaded section that screws into the subwoofer

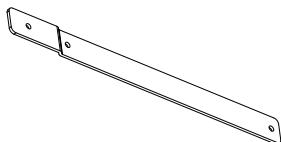
## Flying grid SX218GRIDi



- For arrays of up to six SX218+ or SX218
- Installation not touring

- Two-point lift
- Available in black only

## Set of four flying strips SX218FKIT



- Four flying strips for SX218+ or SX218
- Each subwoofer needs one set
- Installation not touring
- Available in black only
- Contents: four bolt-on strips, eight hex button head bolts (M10 x 50 mm), eight spring washers (M10), eight plain washers (M10)

# Connecting the SX218+

The SX218+ has two NL4 sockets on the back panel, labelled INPUT and LINK, and a third NL4 socket on the front. The front socket is another INPUT for use with subwoofers in cardioid orientation.

## INPUT pins

- Pins 1+/1– connect to the drivers

This applies to both the front and rear input sockets.

## LINK pins

- Pins 1+/1– connect to input pins 2+/2–
- Pins 2+/2– connect to input pins 1+/1–

Because the LINK pins cross over, you can feed two amplifier channels into the INPUT socket and drive a second SX218+ with a standard NL4 cable.

## Differences between SX218+ and SX218 connections

- The SX218+ uses one 4-ohm amplifier channel. The SX218 used two 8-ohm amplifier channels, one for each driver (unless you changed the internal wiring).
- The SX218+ LINK socket crosses over the wiring. The SX218 LINK socket did not, so pins 1 connected to input pins 1 and pins 2 connected to input pins 2.

# Weatherising the SX218+

To weatherise the SX218+ for outdoor use, you just need to seal the three NL4 sockets. The rest of the subwoofer is already prepared.

To seal the sockets, use NLT4FX or NLT4FX-BAG connectors for the cable connections and install a Martin Audio NL4 sealing plug in any unused socket. These connectors and plugs provide a weather-resistant seal with an IP rating of IP54.

- If you have both an input cable and link cable connected, install a sealing plug in the unused input socket.
- If you have only an input cable connected, install two sealing plugs: one in the link socket and one in the unused input socket.

## Installing outdoors

When installing a weatherised SX218+ outdoors:

- Install with a slight downward tilt whenever possible to improve water drainage from the cabinet. Avoid any upward tilt.
- Provide overhead protection where you can, such as a porch, tent or external roof. This helps prevent direct exposure to rain.

# Fitting castors

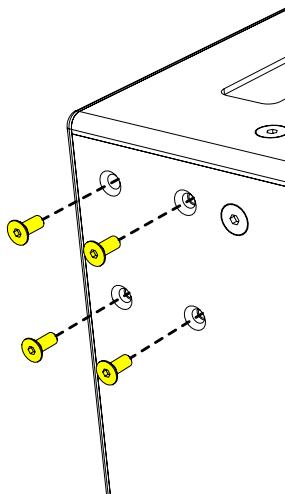
To fit castors to the SX218+ you need an optional [WHEELKIT \(page 4\)](#) accessory. This is a set of four swivel castors along with all required bolts and washers.



Make sure you use the bolts from the kit. The screws from the cabinet aren't suitable.

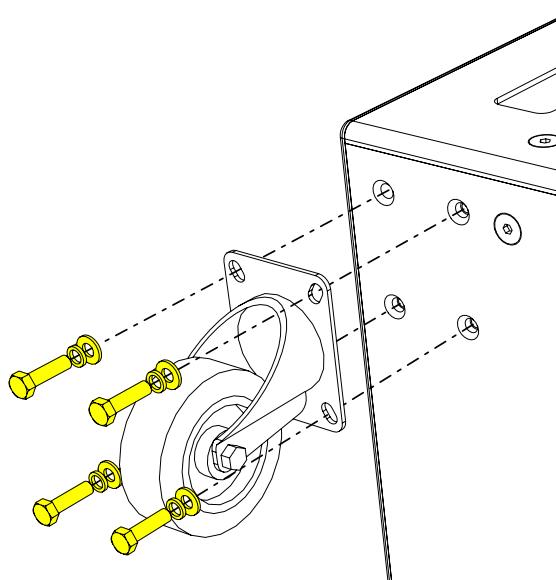
## To fit castors

1. Remove the four sets of four M8 counter-sunk screws from the back of the SX218+.



2. Bolt each castor in place using the fittings from the kit.

**Order of fittings:** cabinet, castor, flat washer, spring washer, bolt.

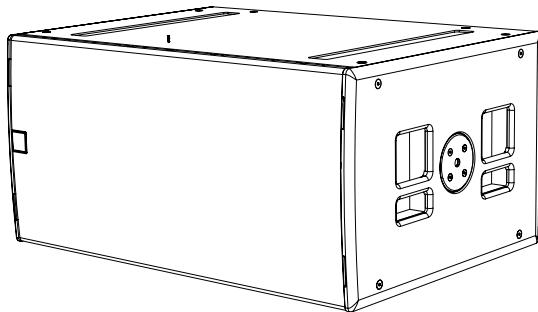


# Adjusting brackets for the transit cover

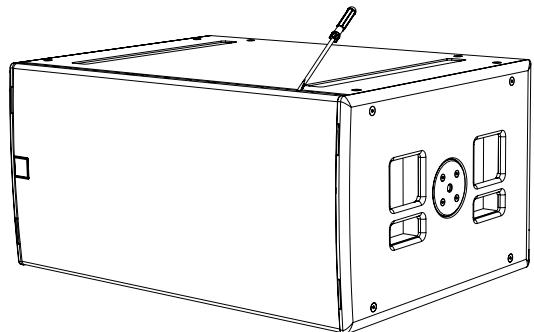
To protect the SX218+ in transit, use the optional transit cover. Before you use this cover for the first time, you need to adjust four brackets at the front four corners of the cabinet. Once adjusted, these brackets project slightly from the front of the cabinet and allow the cover to locate properly.

## To adjust brackets for the transit cover

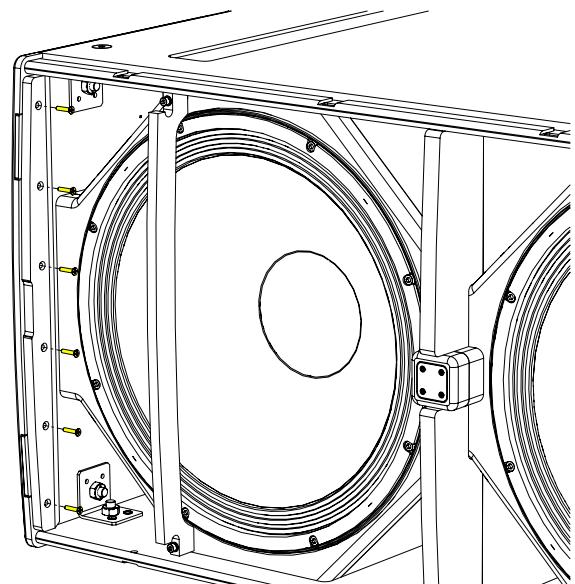
1. Remove the screws from the top and bottom of the grille.



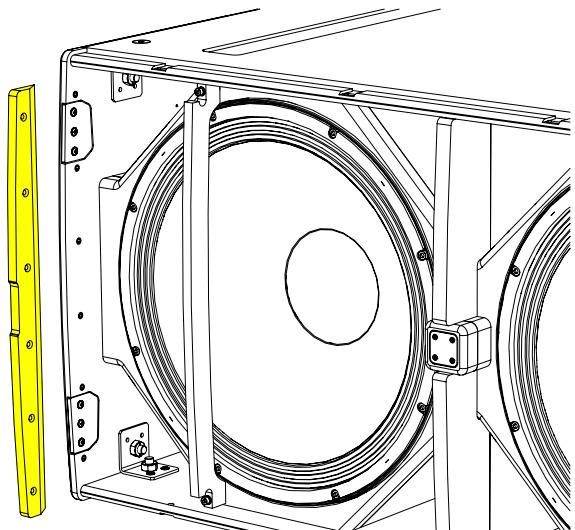
2. Insert a flat-blade screwdriver into one of the grille slots and carefully ease the grille out of the slot.



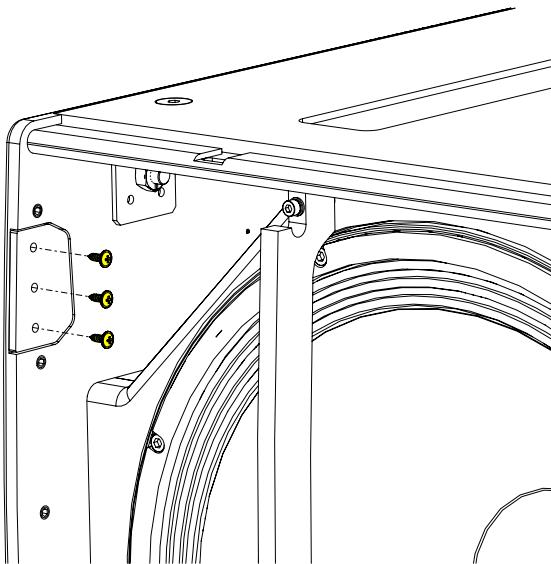
3. Unscrew the six screws holding the grille support in place at the side of the cabinet.



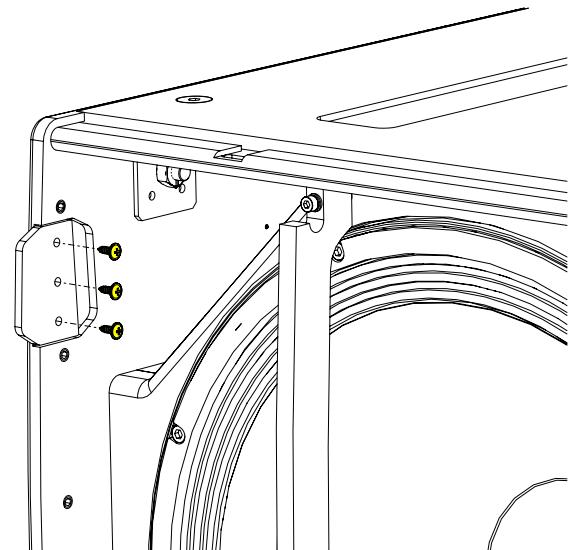
4. Remove the grille support.



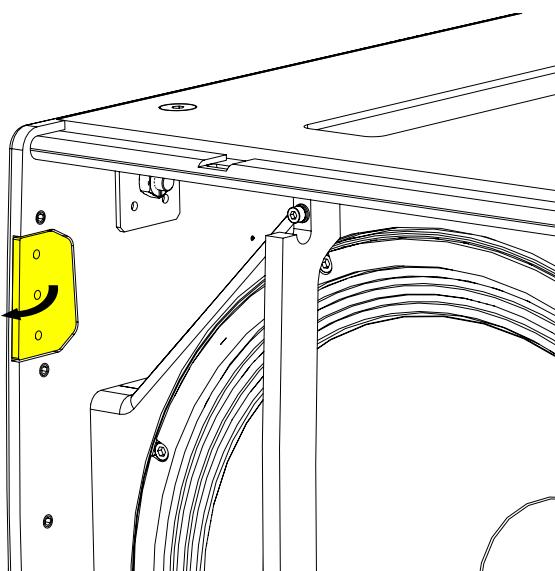
5. Unscrew the three screws holding the bracket in place.



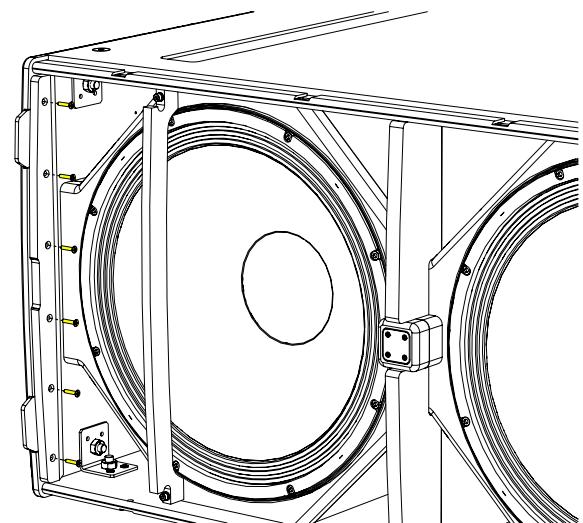
7. Screw the bracket back in place and repeat for the other bracket.



6. Turn the bracket over (rather than rotating it) so the slope aligns with the cabinet's curved contour and the bracket extends about 20 mm from the front edge of the cabinet.

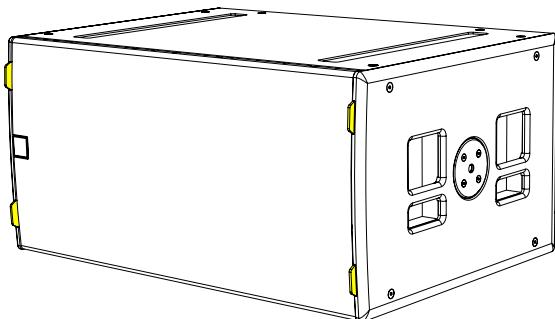


8. Screw the grille support back in place.



9. Repeat the steps above for the grille support and brackets on the other side of the cabinet.

10. Replace the grille and screw in place at the top and bottom. The brackets now project slightly from the cabinet, ready to locate with the transit cover.



# Flying a single SX218+

You can fly individual SX218+ subwoofers from ceilings, trusses or poles by using Martin Audio M10 shouldered eye bolts (HTKCT06) and appropriately rated steel ropes or chains.



Eye bolts allow you to fly single subwoofers only.

Note that Martin Audio shouldered eye bolts are manufactured from cast steel and are specifically engineered and rated for flown applications.

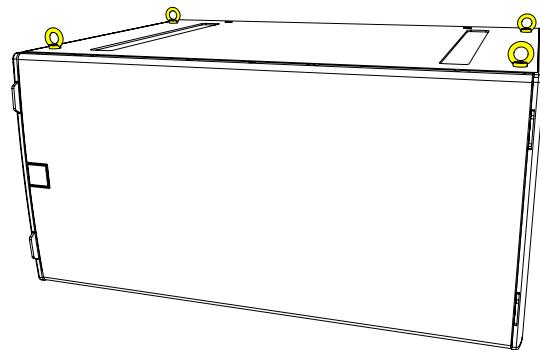


Don't use eye bolts from other manufacturers, as this could be dangerous.

Forged-steel eye bolts available from DIY suppliers are **not** strong enough. Even cast or machined eye bolts rated for purpose can be unsuitable, as they can have wide shoulders that cause the bolt to tighten against the cabinet rather than the thread.

Install the safety bond fixing in a different place from the main fixings. This is so that it can support the cabinet if the main fixings fail.

3. Connect the eye bolts and fixings using suitably rated steel rope or shackles and chains.



The SX218+ has 24 x M10 mounting points: six on the top, six on the bottom, four on the left, four on the right and four on the back. All of these mounting points have internal brackets rather than simple inserts. When you screw in an eyebolt, it threads into the internal bracket.



Flying heavy equipment in public spaces is extremely dangerous. Make sure the installer uses appropriately rated equipment and has suitable qualifications and experience.

## To fly a single SX218+

1. Remove some of the M10 counter-sunk screws from the SX218+ (usually from the top) and screw in M10 eye bolts. We recommend five eye bolts: four to fly the subwoofer and one as a redundant safety bond.
2. Install suitably rated fixings, such as sleeve anchors for ceilings, or girder clamps for trusses and scaffolding.

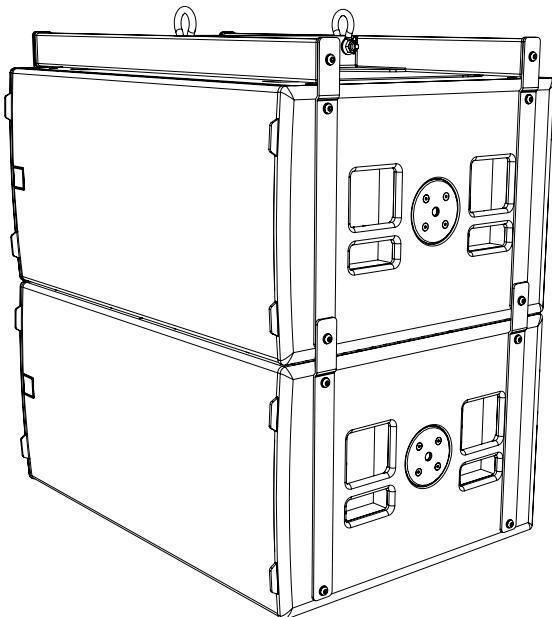
# Flying an array of SX218+

To fly an array of SX218+ subs, you need the following optional accessories:

- **SX218GRIDi flying frame:** attach this to the top of the array.
- **SX218FKIT flying kit:** you need one kit for each SX218+.



These accessories allow you to fly a maximum of six SX218+ subs.



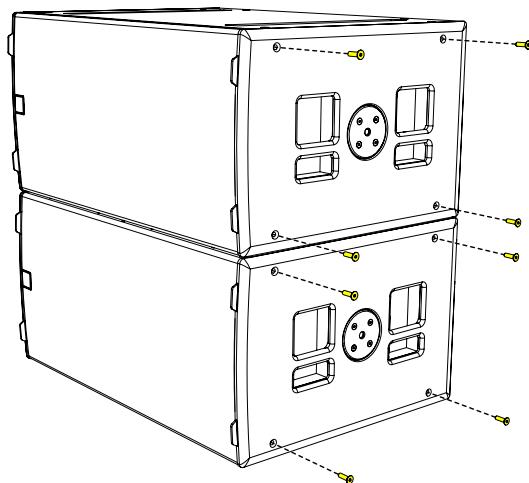
With a small array, it is easiest to stack the SX218+ subs first and attach the fittings, as explained in the next section. If you don't want to stack the subs (for example, if you are on your own), you can attach the fittings to one sub, use a hoist to raise this sub in the air and then slide the next sub underneath. You can also use this method to create a large array by adding subs underneath a small array.



Flying heavy equipment in public spaces is extremely dangerous. Make sure the installer uses appropriately rated equipment and has suitable qualifications and experience.

## To fly an array of SX218+

1. Remove the M10 bolts from the sides of the cabinets, four from each side.



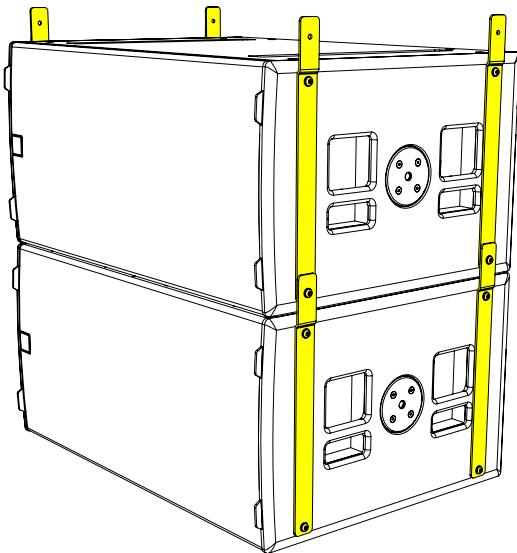
2. Secure four SX218FKIT flying strips to each sub using the M10 screws and washers provided in the kit.

**Order of fittings:** flying strip, flat washer, spring washer, screw.



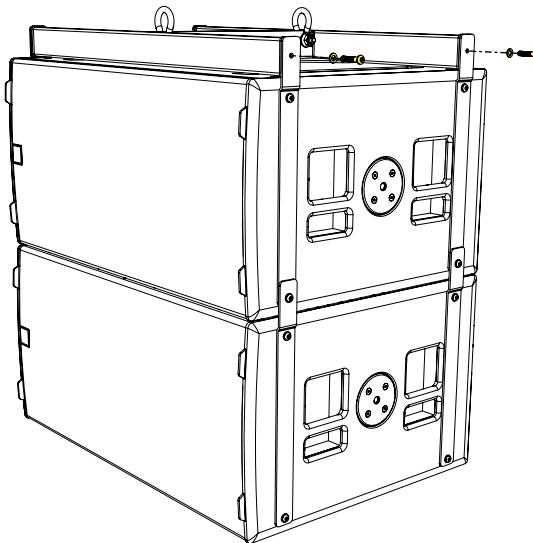
Make sure you use the screws from the flying kit, as the screws from the cabinet aren't suitable.

Each flying strip overlaps the flying strip on the cabinet above, so you may find it easiest to attach the strips from the bottom of the array.



3. Place the SX218GRIDi on top of the array.
4. Align the holes in the flying strips and the grid, and secure on both sides using the screws and washers provided in the kit.

**Order of fittings:** flying strip, flat washer, spring washer, screw.



5. Attach two chain hoists to the grid, one to the front shackle and one to the rear shackle. These shackles have a working load limit of 3.25 tonne (3.58 US tons). Lift the array into the air using the hoists.

## To add subs to the array

1. Lift the array (or single subwoofer) using the hoists, as described in the previous section.
2. Slide a sub under the array and lower the array onto this sub.
3. Unscrew the lowest screw from each of the four lowest flying strips, ready to attach the sub on the ground.
4. Screw four flying strips to the sub on the ground using three screws per flying strip. The top screw of each strip attaches this sub to the sub above.

**Order of fittings:** flying strip, flat washer, spring washer, screw.

5. To attach further subs, repeat steps 1 to 4.

# Installing a pole

The SX218+ has a top-mounted M20 thread plate for installing a screw-mounted pole. This lets you pole-mount speakers with standard top hat fittings such as CDD-LIVE, WPM and MLA Mini. If you fit a Martin Audio pole-mount adaptor (part ASF20045) to the top of the pole, you can also mount speakers on yokes. This lets you pole-mount speakers that don't have top hat fittings, such as CDD and FlexPoint.

The Martin Audio [wind-up telescopic pole](#) [ASF20071 \(page 4\)](#) is ideal for use with the SX218+ and lets you adjust the speaker height. It also makes mounting easier as you can install the speaker at a low level and then wind it up into position. This pole supports loads up to 35 kg (77.2 lbs). If you set the pole at the level marked "Preset" the maximum load increases to 56 kg (123.5 lbs), which lets you mount up to four WPM or four MLA Mini.

## To install a pole



Before you start, check that the speaker's weight is within the load limit of the pole.

1. Place the SX218+ on a flat, level and stable surface with the round plate on the top.
2. Screw the threaded pole into the M20 plate until it is fully tightened and secure.

# SX218+ amplifier compatibility

Amplifier	Channels	Channels used	One SX218 per channel (4 ohm)	Two SX218 per channel (2 ohm)
iK41	One channel	1 of 4	No	No
	Two channels bridged	2 of 4	No	No
iK42	One channel	1 of 4	No	No
	Two channels bridged	2 of 4	Yes	No
iK81	One channel	1 of 8	No	No
	Two channels bridged	2 of 8	No	No
VIA5004	One channel	1 of 4	No	No
	Two channels bridged	2 of 4	No	No
VIA2502	One channel	1 of 2	No	No
	Two channels bridged	2 of 2	No	No
VIA5002	One channel	1 of 2	No	No
	Bridging not available	NA	NA	NA
VIA2004	One channel	1 of 4	No	No
	Bridging not available	NA	NA	NA

## Amplifier compatibility legend

Yes	The amplifier channel can deliver the required power to achieve the full pink noise rated output of the loudspeaker, providing a reasonable amount of headroom for dynamic music content.
-1.0 dB	The amplifier channel provides sufficient power to meet the loudspeaker's RMS requirements (based on a 20 Hz – 20 kHz sine wave). However, it is unable to deliver the 6 dB peaks found in the AES pink noise test signal, which more accurately reflects the demands of dynamic music content. The table shows the shortfall in dynamic headroom, expressed in decibels.
No	The amplifier channel does not meet the loudspeaker's pink noise or RMS power requirements and is therefore not recommended. However, it may still be suitable if the application does not demand the full rated output of the loudspeaker.
NA	<b>Not available:</b> channel bridging isn't available with this amplifier.

Note that it is far more likely that an underpowered amplifier will damage a loudspeaker than one with excess power. Modern limiters in speaker presets can safely manage the amplifier's output. However, driving a system into distortion due to an insufficiently powered amplifier can cause heat buildup and lead to voice coil burnout, which is the most common form of loudspeaker damage.

If you need assistance with system design, please contact [Technical Support \(page 22\)](#).

# System controllers

For system controllers, we recommend the Martin Audio DX0.4, DX0.6 or DX4.0. Note that if you use an iKON amplifier, you don't need a system controller as these amplifiers have on-board system processing. For further details, see our website [martin-audio.com](http://martin-audio.com).

## Using other controllers

If you use a controller from another manufacturer, you need to configure settings such as crossovers, limiters and equalisation points. You can find these settings in our **Loudspeaker parameter spreadsheet**, which we provide as a free download. For details of how to use the spreadsheet, read the instructions in the spreadsheet or watch the video guide.

### To download the loudspeaker parameter spreadsheet

1. Go to our website [martin-audio.com](http://martin-audio.com).
2. Select **Support > Loudspeaker Settings**.
3. Scroll to **CURRENT-PRODUCT-PARAMETERS** and click **DOWNLOAD**.

### To watch the video guide

1. Go to our website [martin-audio.com](http://martin-audio.com).
2. Select **Support > Loudspeaker Settings**.
3. Scroll to **PARAMETER VIDEO** and click **VIDEO**.

# System design

To design your system and decide on the best positions for speakers and subs, we recommend Martin Audio **Display 3** software, which we provide as a free download from our website.

Display 3 allows you to model your space and experiment with various system configurations and speaker positions. Display 3 predicts the performance of your experimental configurations, allowing you to optimise the performance of your system at the design stage.

## To download Display 3

1. Visit our website [martin-audio.com](http://martin-audio.com).
2. Select **Support > Software/Firmware**.
3. Scroll to **Display 3** and click **Download**.

## EASE files

You can model the SX218+ in **EASE** by downloading a ZIP file of high-resolution GLL files, available as a free download from our website. Alternatively, you can download a set of GLL files that are compatible with **EASE Focus**.

Note that we recommend using **Display 3** rather than **EASE** or **EASE Focus**.

## To download GLL files

1. Visit our website [martin-audio.com](http://martin-audio.com).
2. Select **Support > GLL and CLF Data**.
3. Scroll to **SX Series** or **EASE Focus** and click **Download**.

## 3D SketchUp file

For modelling the SX218+ in **SketchUp**, we provide a 3D SketchUp file as a free download.

## To download the 3D Sketchup file

1. Visit our website [martin-audio.com](http://martin-audio.com).
2. Select **Products > Product List** and click on **SX218+**.
3. Select the **Technical drawings & 3D models** section and click **SKP-BLACK**.
4. For accessories, select the **Accessories** section and click **SKP-B**.

## Revit family

For modelling the SX218+ in Revit, we provide a Revit family as a free download.

## To download the Revit family

1. Visit our website [martin-audio.com](http://martin-audio.com).
2. Select **Products > Product List** and click on **SX218+**.
3. Select the **Technical drawings & 3D models** section and click **REVIT FILE**.

## DWG file

For viewing the SX218+ technical drawing in CAD software (such as AutoCAD), we provide a DWG file as a free download.

## To download the DWG file

1. Visit our website [martin-audio.com](http://martin-audio.com).
2. Select **Products > Product List** and click on **SX218+**.
3. Select the **Technical drawings & 3D models** section and click **DWG**.
4. For DWG files for accessories, select the **Accessories** section and click **DWG**.

# Other SX subwoofers

The SX Series subwoofers are a range of sub bass enclosures designed to complement Martin Audio full range systems. The range encompasses installation and touring subs, from ultra-compact miniature subs perfect as discreet, unobtrusive installation partners to the ADORN or CDD ranges, right up to very high output twin 18" models perfect for touring use in conjunction with Wavefront Precision line arrays. The larger models are built to be weather resistant and, when the NL4 connectors are protected, are suitable for occasional outdoor use as a portable system or for outdoor installation as long as they are not directly exposed to the elements. Depending on the model, the NL4 connectors are protected in one of two ways, as shown in the table below. Some models use an optional connector cover that

shields the two rear NL4 sockets. The newest models do not use a connector cover and instead have three special NL4 sockets that provide an IP rating of IP54 when you use the correct weather-resistant connectors and fit NL4 sealing plugs in any unused sockets.

The range includes two powered, Dante equipped subwoofers. These are an ideal partner for CDD-LIVE. The range also includes three marine passive subwoofers for use in saltwater environments such as cruise ships and beach-side locations.

The optional accessories include eye bolts for flying smaller models, frames for flying larger models, and castors and rugged transit covers for use in touring.

For further details, visit our website [martin-audio.com](http://martin-audio.com).

## Passive SX subwoofers

		Castors	Transit cover	Weatherised connector cover	Weatherised NL4 connectors and LEDs	Marine version available
SX110	10" passive subwoofer	No	No	No		
SX210	Dual 10" passive subwoofer	No	No	No		
SX112	12" passive subwoofer	No	No	No		Yes
SX212	Dual 12" passive subwoofer	No	No	No		
SX115	15" passive subwoofer	Optional	Optional	Optional		
SXC115	15" passive cardioid subwoofer	Optional	Optional	No		
SXCF115	15" passive cardioid flown subwoofer	Optional	Optional	No		
SX215	Dual 15" passive subwoofer	Optional	Optional	Optional		
SX118	18" passive subwoofer	Optional	Optional	Optional		Yes
SX118+	18" passive subwoofer	Optional	Optional	No	Yes	
SXC118	18" passive cardioid subwoofer	Optional	Optional	Optional		
SXCF118	18" passive cardioid flown subwoofer	Optional	Optional	Optional		
SX218	Dual 18" passive subwoofer	Optional	Optional	Optional		Yes
SX218+	Dual 18" passive subwoofer	Optional	Optional	No	Yes	
SXH218 (up to 2025)	Hybrid® horn/reflex, dual 18" passive subwoofer	Supplied	Optional	Optional		
SXH218 (from 2026)	Hybrid® horn/reflex, dual 18" passive subwoofer	Supplied	Optional	No	Yes	
SXHF218 (up to 2025)	Hybrid® horn/reflex, dual 18" passive flown subwoofer	Supplied	Optional	Optional		
SXHF218 (from 2026)	Hybrid® horn/reflex, dual 18" passive flown subwoofer	Supplied	Optional	No	Yes	

## Powered SX subwoofers

		Castors	Transit cover	Rain cowl
SXP118	18" powered portable subwoofer	Optional	Optional	Optional
SXP218	Dual 18" powered portable subwoofer	Optional	Optional	Optional

# SX218+ specification

Type	Dual-driver, direct-radiating reflex-loaded subwoofer
Frequency response <sup>1</sup>	38 Hz – 100 Hz ± 3 dB, –10 dB @ 31 Hz
Driver	2 x 18" (460 mm) with 4" (100 mm) aluminium voice coils, neodymium motors with T-poles and demodulation rings, waterproof cones
Rated power <sup>2</sup>	3,000 W AES, 12,000 W peak
Recommended amplifier	<a href="#">iK42, bridged for full output (page 16)</a>
Sensitivity <sup>3</sup>	102.5 dB
Maximum SPL <sup>2,3</sup>	137 dB continuous, 143 dB peak, 149 dB peak with crest factor 4
Nominal impedance	4 ohm
Dispersion	Omni-directional or cardioid when paired
Enclosure	Multi-laminate birch plywood
Finish	Black (RAL 9005) or white (RAL 9016) textured paint
Grille	Black or white perforated stainless steel
LED indicators	Two LEDs: one front, one rear (rear LED for cardioid subs)
Connectors	3 x NLT4MPXX-BAG (one front, two rear) IP54 weather-resistant seal with NLT4FX, NLT4FX-BAG or weatherproof NL4 sealing plug
Pin connections (front and rear input)	1+/1–
Pin connections (link)	1+/1– linked to 2+/2– 2+/2– linked to 1+/1–
Environmental testing <sup>4</sup>	IP rating IP21 MIL-STD-810H ISO 4892-2 Solar Radiation ISO 12944-6 Category C3 Corrosion resistance
Fittings	2 x large skids on base with mating channels on top M20 thread plate on right side for pole mounting with sub in portrait Four bar handles, two on each side 24 x M10 mounting points for optional eye bolts: 6 on top, 6 on bottom, 4 on left, 4 on right, 4 on rear 16 x M8 inserts on rear for optional castors 4 x brackets for optional transit cover
Dimensions	(W) 1084 mm x (H) 530 mm x (D) 799 mm (927 mm with castors, transit cover brackets add 28mm) (W) 42.7 in x (H) 20.9 in x (D) 31.5 in (36.5 in with castors, transit cover brackets add 1.1in)
Weight	82.3 kg (181 lbs) or 85.5 kg (189 lbs) with castors
Optional accessories	<a href="#">Set of four castors WHEELKIT (page 4)</a> <a href="#">Transit cover SXTC218 (page 4)</a> <a href="#">M10 eye bolt HTKCT06 (page 4)</a> <a href="#">Wind-up telescopic pole ASF20071 (page 4)</a> <a href="#">Flying grid SX218GRIDi (page 4)</a> <a href="#">Flying kit SX218FKIT (page 5)</a> <a href="#">Weatherproof NL4 sealing plug</a>

<sup>1</sup>On-axis in open space (4 pi) at 1 m.

<sup>2</sup>Tested for 2 hours with band-limited pink noise as specified in AES2-1984 (r2003). Peak power defined as 6 dB above AES power.

<sup>3</sup>In half space (2 pi) at 1 m with 1 watt input and band-limited pink noise.

<sup>4</sup>For details, see [martin-audio.com/environmentaltesting](#)

# Troubleshooting

Sound not right. Make sure the input and output connectors are fully plugged into the sockets. Check the sound quality with headphones at the amplifier or preamp.

## Technical support

For technical support, contact your supplier or Martin Audio. For Martin Audio technical support, visit [martin-audio.com](http://martin-audio.com) and select **Support > Support Contacts**.

## Service

For service information, go to our website [martin-audio.com](http://martin-audio.com) and select **Support > Service & Returns**.

## Warranty

For warranty information, go to our website [martin-audio.com](http://martin-audio.com) and select **Support > Service & Returns**.

## Unpacking

After unpacking, carefully check your speakers for any signs of transit damage. If you find any issues, inform your dealer straight away. If possible, keep the packaging for future use.

## Recycling

When the product reaches the end of its life, please dispose of it responsibly at a recycling centre.

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