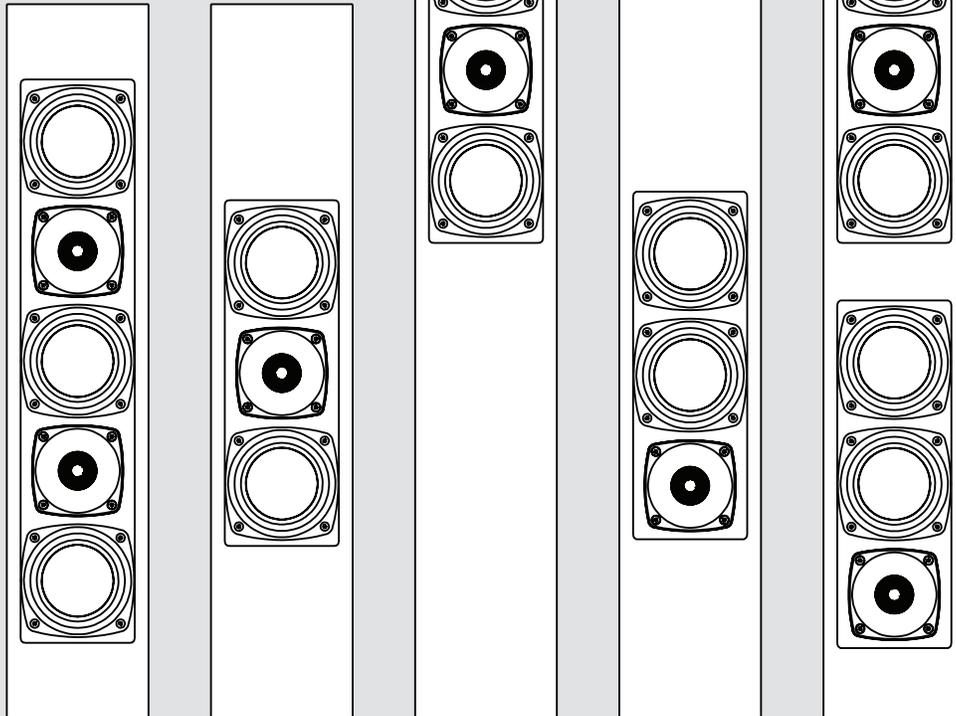


Paradigm®

décor®

custom collection



 **MADE IN
CANADA**

Installation
Manual

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Wall mount your speakers securely enough that they cannot fall and cause personal injury or damage to property.



Paradigm **DOES NOT** supply hardware for mounting speakers to the wall. Always use screws appropriate for wall type and weight of speakers.

NON LIABILITY: We are aware that the mounting assemblies provided for speakers in this manual could be used for purposes and in ways other than those for which they were intended. The manufacturer, distributor, retailer and their respective agents cannot be held responsible or liable for injuries or property damage—direct, indirect or consequential—arising from the use of or inability to use these products safely and properly. Every effort has been made to provide accurate, error-free installation instructions. Paradigm Electronics Inc. disclaims liability for difficulties that may arise from the misinterpretation of information contained in these instructions.



An Important Note About TV Mounting Bracket:

Ensure the **TV mounting bracket, attached to the wall**, will accommodate the extra weight of the Décor speakers and Décor Mounting Rails **BEFORE** attaching to wall. If unsure, consult dealer or TV mount manufacturer.



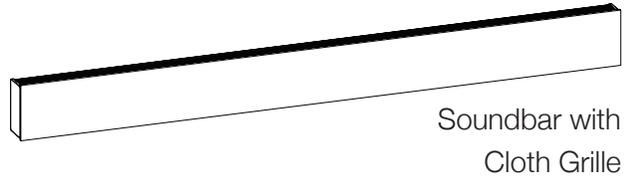
**CAUTION: 2 PERSON
INSTALLATION**

1S/1C/1SC SPEAKER INSTALLATION ONTO TV

Applies to ALL 1C/1S/1SC configurations and lengths.

Parts required:

- 1x Soundbar
- 1x Cloth Grille (optional)
- 1x KIT0108



and, one of the following kits:

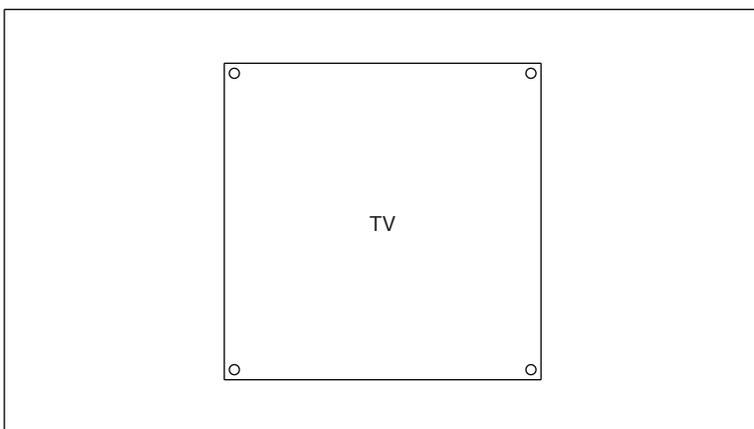
- 1x KIT0104 (S)
- 1x KIT0105 (M)
- 1x KIT0106 (L)

PREPARING YOUR DÉCOR SOUNDBAR FOR INSTALLATION

The best way to ensure a smooth assembly is to mount your new soundbar to the TV while they're on the floor. First, you should ensure the floor is clear of any debris that may damage your TV or Soundbar. We recommend using a thick blanket to prevent any scratches or direct contact with the floor.

PREPARING YOUR TV FOR SPEAKER INSTALLATION

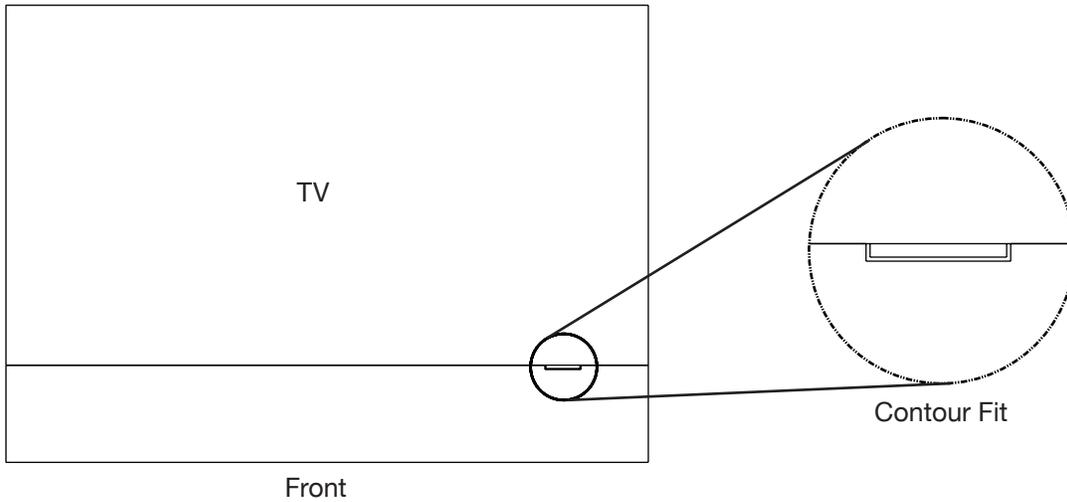
Place your TV face down on the ground and ensure adequate space to maneuver around during installation.



BACK

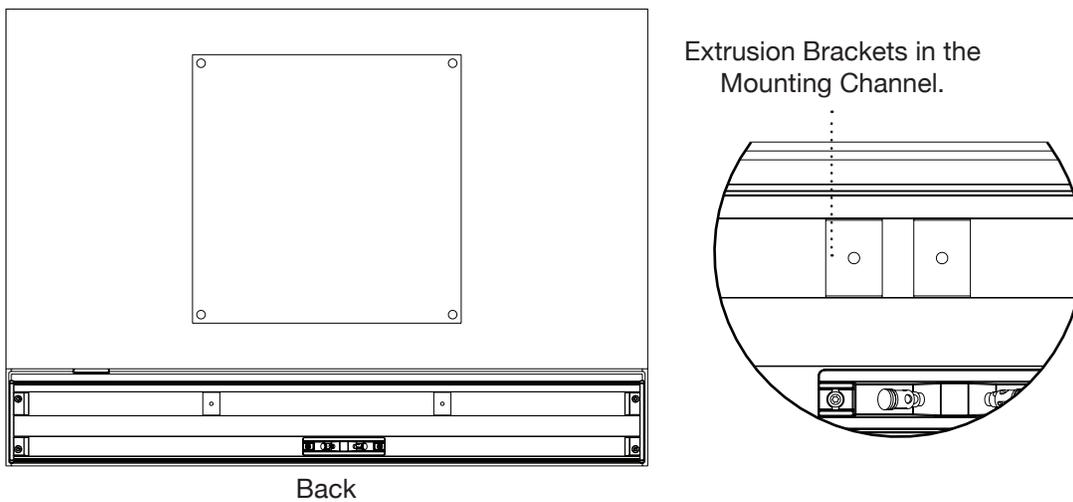
GRILLE FIT

If you ordered a Cloth Grille, please remove the grille(s) from its packaging and place it on your Décor Soundbar now. This will ensure the front faces of the TV and soundbar are flush with one another. In addition, if you ordered a contour grille, please ensure that it is aligned with its corresponding TV contour.



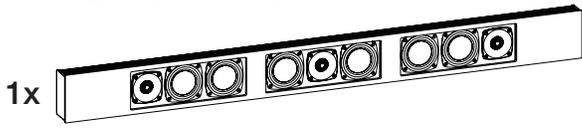
FLUSH FIT

Position your new Décor soundbar face down in its desired position relative to your television. When face down, please ensure the mounting channel is always closest to the TV.

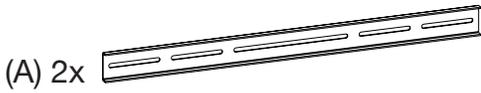


1S/1C/1SC COMPONENTS LIST

1x Soundbar

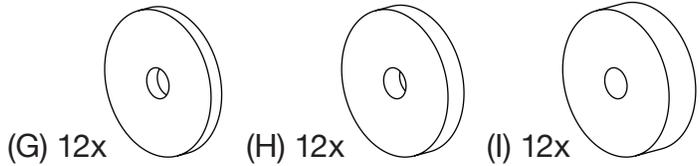


1x KIT0104 or KIT0105 or KIT0106

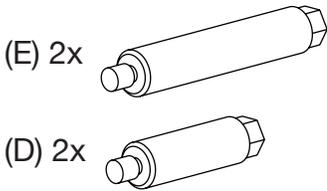


(A) Fixed Rail length will differ between
KIT0104 / KIT0105 / KIT0106

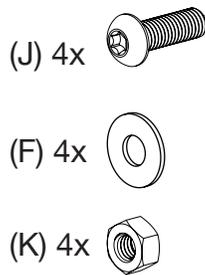
12x 3 Plastic Spacers



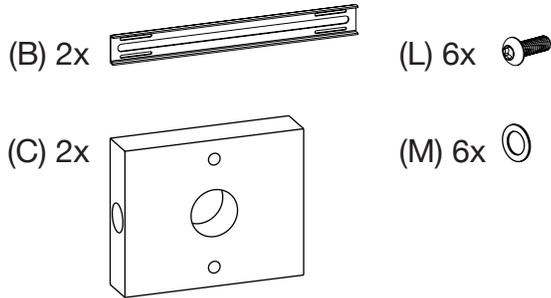
2x Threaded Shafts (long)
2x Threaded Shafts (short)



4x Anchor Screws

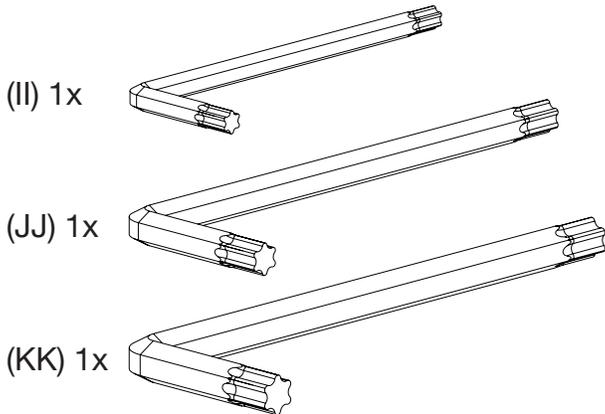


2x Sliding Rail Assemblies

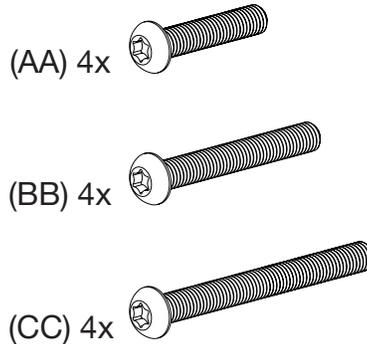


1x KIT0108

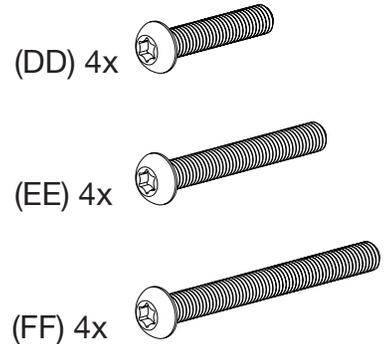
3x Torx Wrenches



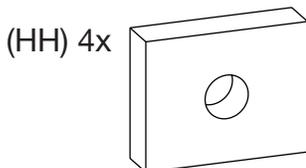
VESA Screws M6
KIT0108



VESA Screws M8
KIT0108



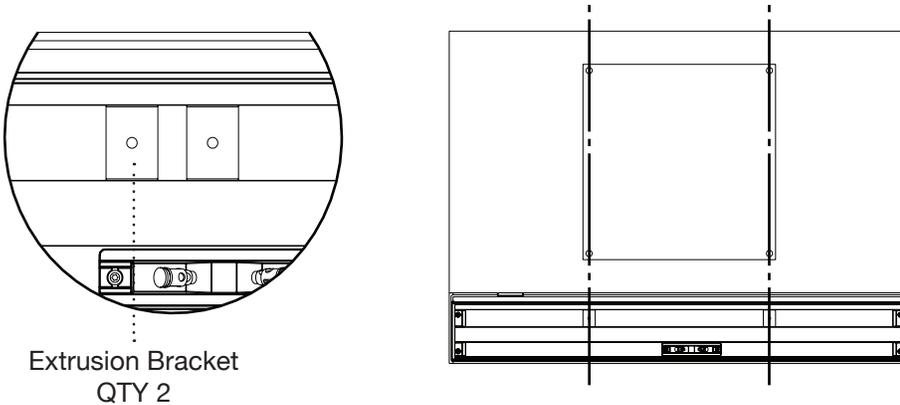
4x Rail Spacers



1

Remove the tape securing both Extrusion Brackets to the soundbar.

Slide the two Extrusion brackets (located on the mounting channel) to roughly align with the VESA mounting points on your TV.



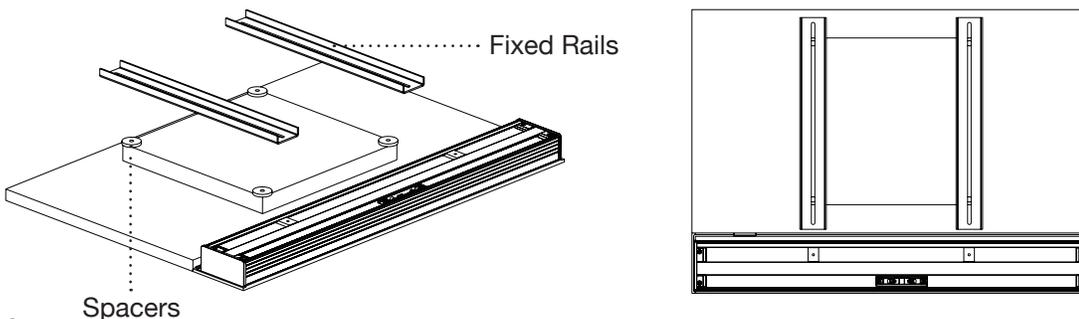
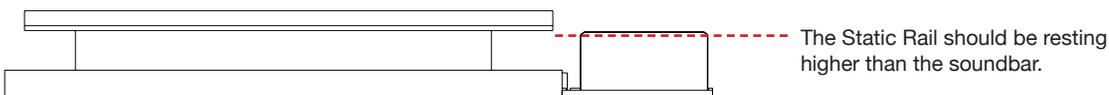
2

To protect the TV from the Fixed Rails, position the Plastic Spacers over the four VESA mounting inserts.

- By default, please start with (I) 10mm spacers (these are the thickest).
- Position the two static rails (A) over the plastic spacers.
- These rails should be vertically oriented and fit within the profile of the TV.
- They should also be sitting level with or higher than your soundbar.

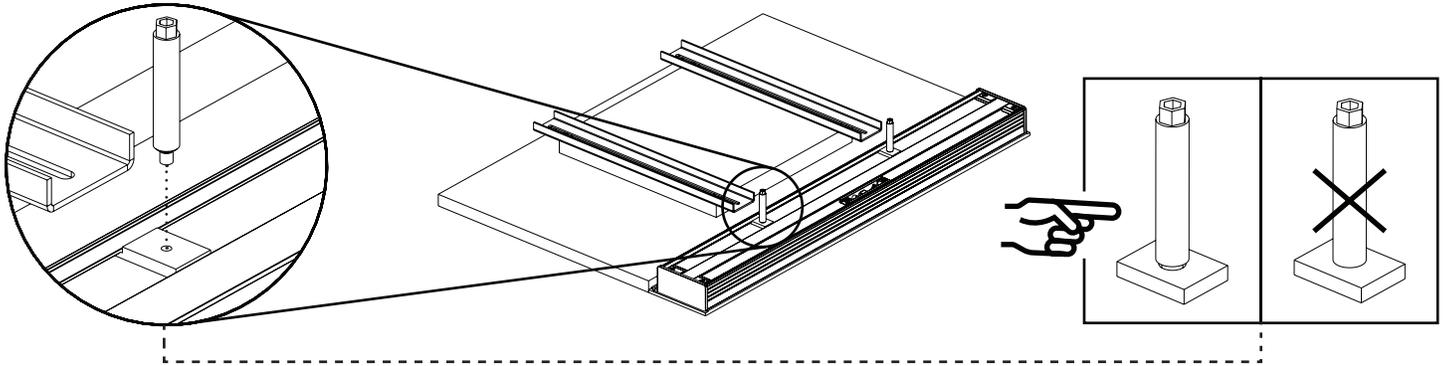
Note: Now is an excellent time to determine if your static rails require additional spacers to ensure they sit higher than your Décor Soundbar. Use the spacers (G, H, I) provided in your Mounting KIT to adequately raise the level of your rails.

Feel free to use the included VESA screws (KIT0108 - A, B, C, D, E, F) throughout the installation process to keep all mounting components aligned with the VESA mounting points.



3

Fasten the length-appropriate Threaded Shafts (D, E – QTY 2x) onto the two extrusion brackets. Do not tighten them all the way, as some adjustments may be required later.



4

Putting the Sliding Rail Assembly together.

The mounting configuration you received requires constructing two Sliding Rail assemblies.

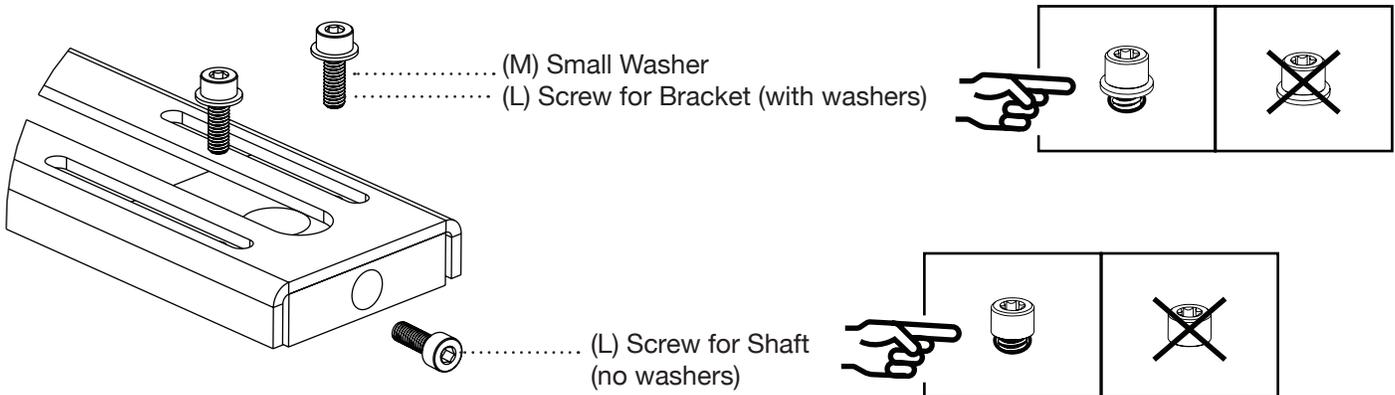
For this you will need:

- 2x Sliding Rails (B)
- 2x Sliding Rail Brackets (C)
- 4x Small Washer (M)
- 6x Shaft / Bracket Screws (L)

Constructing the Sliding Rail Assembly:

- a. Each of the Sliding Rail Brackets (QTY 2x) require 2x Shaft / Bracket Screws to fasten onto the Sliding Rails, and
- b. 2x Shaft / Bracket Screws to secure the Threaded Shaft.

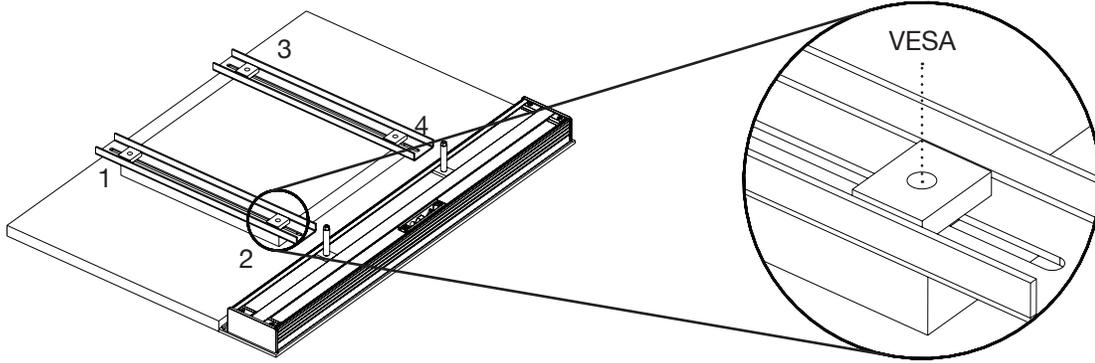
Place the fastened bracket onto its corresponding section of the Sliding Rail (show double-slotted section of rail). **PLEASE DO NOT TIGHTEN THE SCREWS ALL THE WAY.**



5

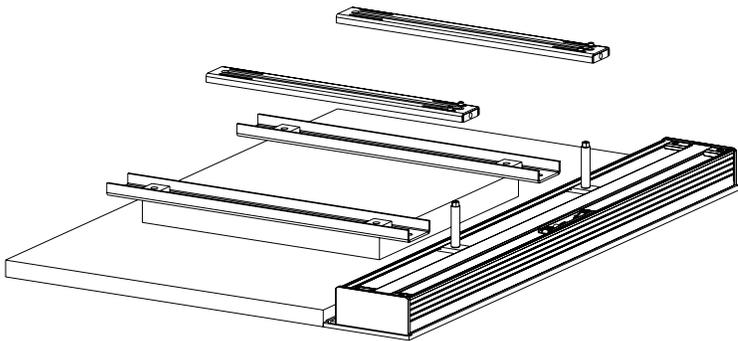
Spacers (KIT0108-H)

Before you proceed any further, please take a moment to ensure that each Fixed Rail has two metal spacers over each of their VESA mounting points. This is to ensure that when tightening the VESA screws, the rail compression does not exceed their mechanical thresholds.

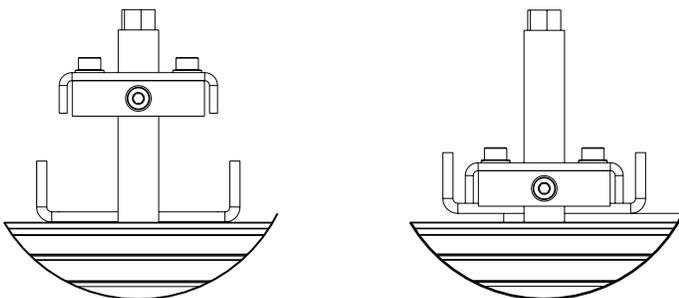


6

Once assembled, position each Sliding Rail assembly over the previously positioned Static Rails (and their spacers), with the bracket side pointed downwards (shown).

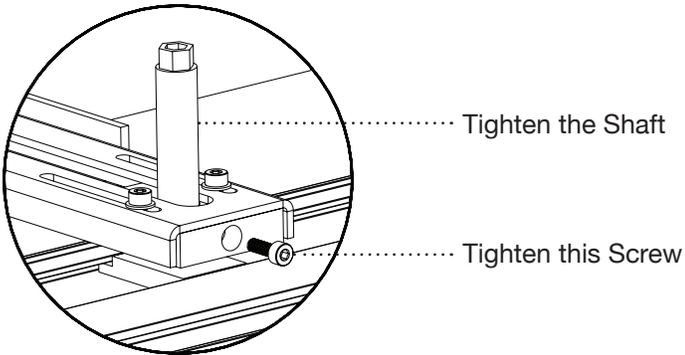


Slide the assembled Sliding Rails over the Threaded Shaft. The Sliding Rails should have one end through the Threaded Shaft and the other resting on the Static Rails.



7

Tighten the threaded shafts and their corresponding screws on the sliding brackets.



8

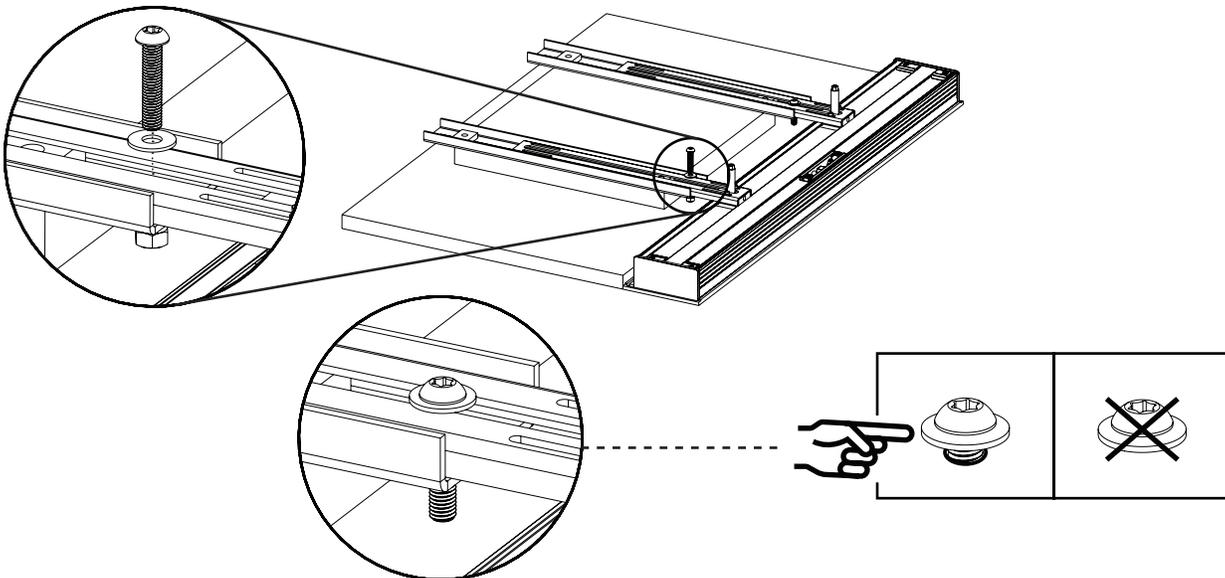
Securing the rail position.

You will need:

- 2x Anchor Screws (J)
- 2x Washers (F)
- 2x Nuts (K)

Anchor Screw Installation

At this point, the positioning of ALL Rails will not change, and the positioning will be fixed by the Anchor Screws. To install the Anchor Screw, insert the screw from the underside of the Rail below the bottom-most VESA mounting points and thread the nut/washer combo onto the screw from the opposite side. **PLEASE DO NOT TIGHTEN THE SCREWS ALL THE WAY.**



9

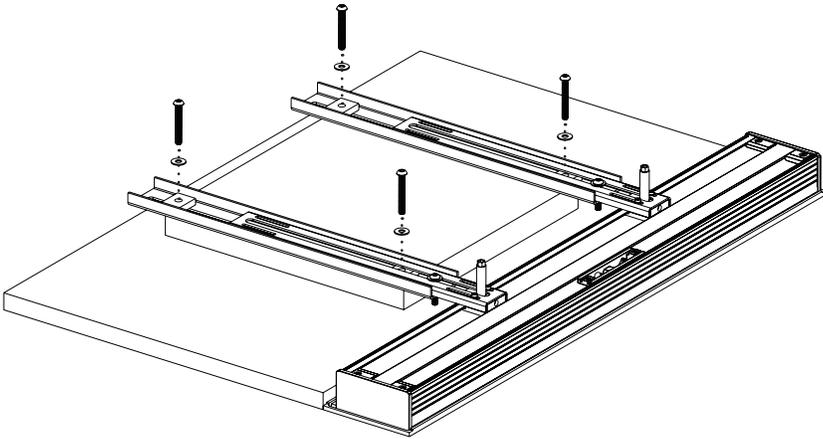
For this step, you will need:

You will need:

1x Third-party TV Bracket

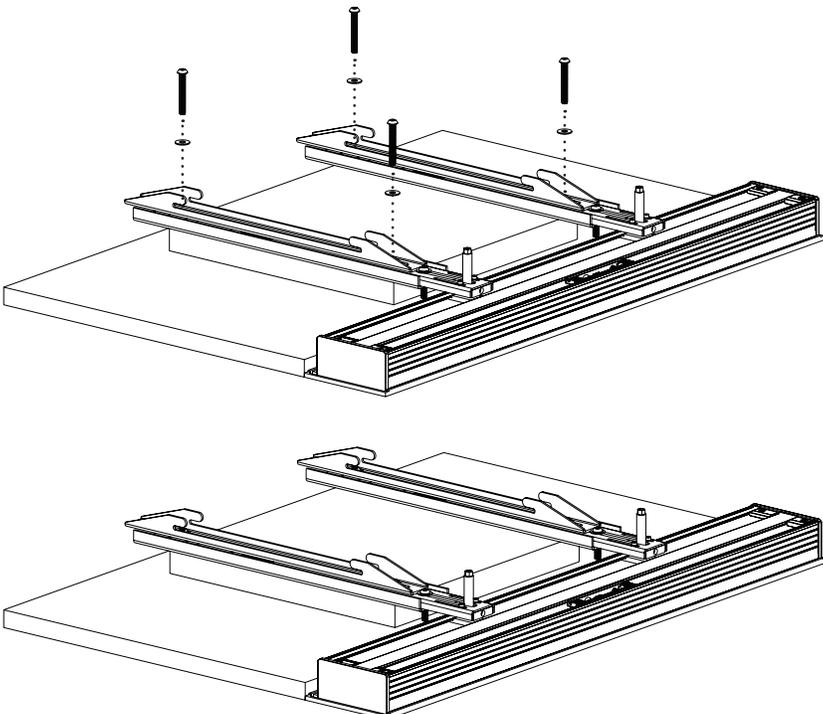
4x Provided VESA Mounting Screws (AA, BB, CC, DD, EE, FF)

Remove the untightened VESA Mounting Screws (QTY 4x) that have been aligning the assembly so far.



With the Anchor Screws in place, please proceed to place your third-party TV Bracket over the assemblies.

With the TV Bracket in position, re-insert the VESA Mounting Screws you have been using to align the assembly and begin tightening them with the provided Torx Keys.



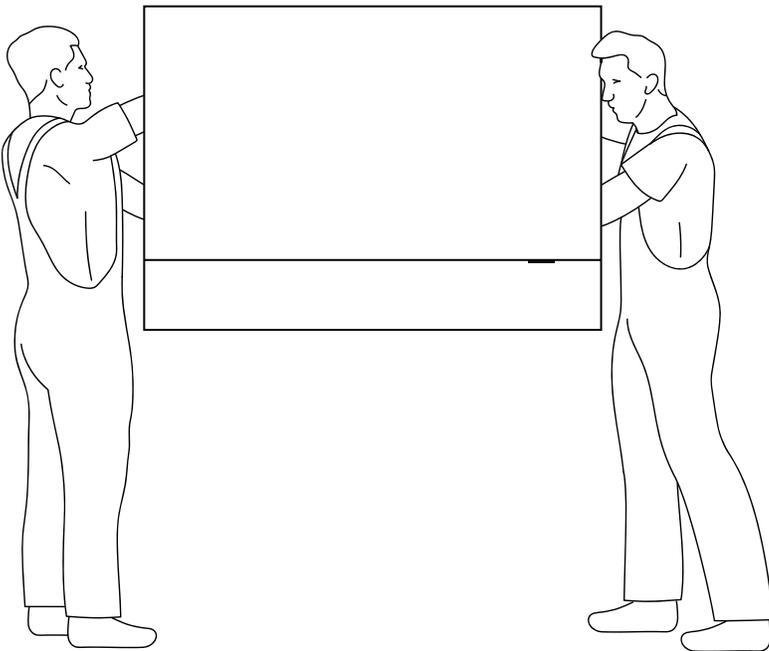


CAUTION: THIS IS A TWO PERSON PROCEDURE. TWO PEOPLE ARE NEEDED TO CARRY OUT THE INSTRUCTIONS OUTLINED BELOW. BE CAREFUL NOT TO DAMAGE TV AND SPEAKER DRIVERS DURING BRACKET INSTALLATION.



CAUTION: CAREFULLY LIFT BY RAILS. DO NOT LIFT BY TV EDGE.
Support entire bracket assembly and place onto TV Mount on wall (purchased separately). Follow TV Mounting instructions. **WHEN HANGING THE TV, SUPPORT BOTH THE TV AND THE ATTACHED SPEAKERS.**

Once all screws have been adequately tightened, lift your TV and Soundbar and mount the assembly onto your third-party wall bracket.

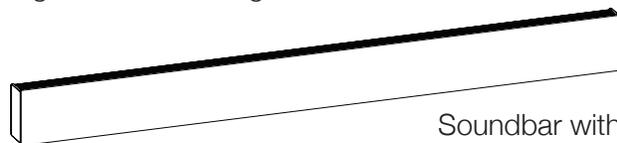


2S/2SC INSTALLATION INSTRUCTIONS ONTO TV

Applies to ALL 2S and 2SC speaker configurations and lengths.

Parts required:

- 2x Soundbar
- 2x Cloth Grille (optional)
- 1x KIT0108



Soundbar with
Cloth Grille

and one of the following kits:

1x KIT0102 (S)

1x KIT0107 (M)

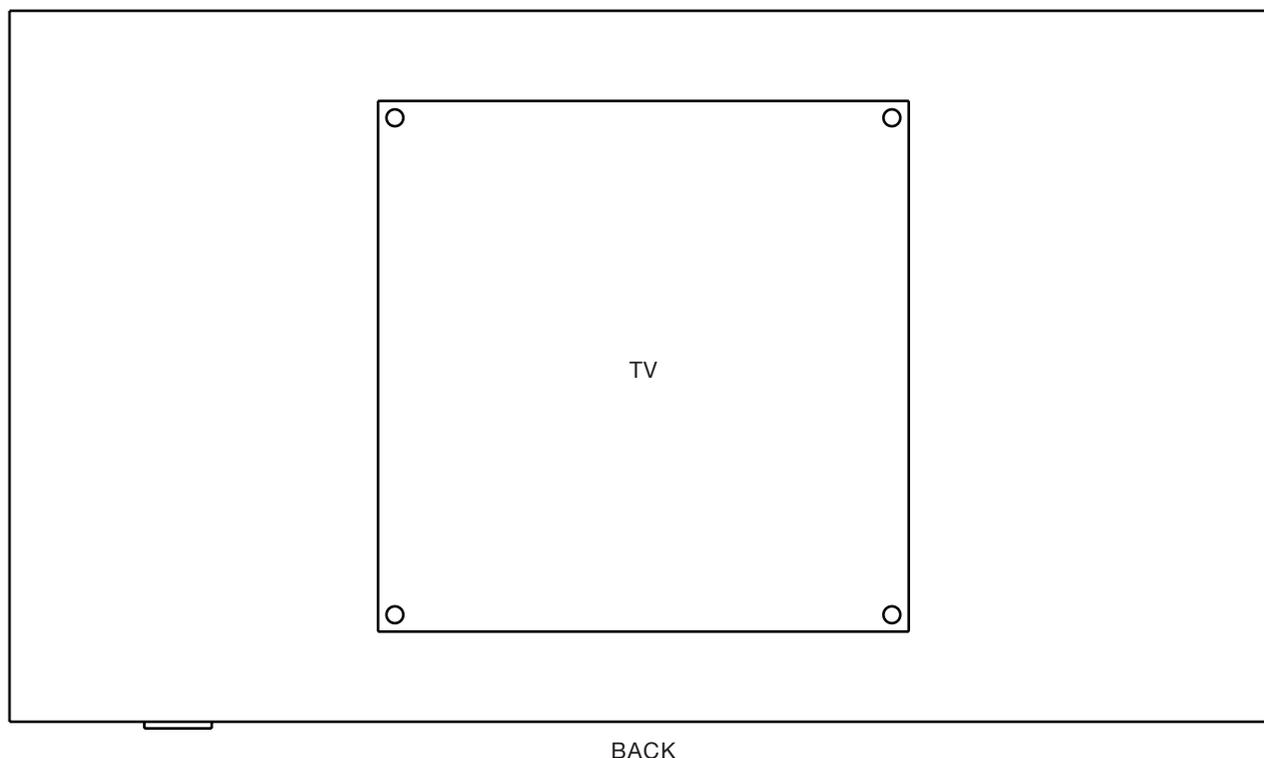
1x KIT0103 (L)

PREPARING YOUR DÉCOR SOUNDBAR FOR INSTALLATION

The best way to ensure a smooth assembly is to mount your new soundbar to the TV while they're on the floor. First, you should ensure that the floor is clear of any debris that may damage your TV or Soundbar. We recommend using a thick blanket to prevent any scratches or direct contact with the floor.

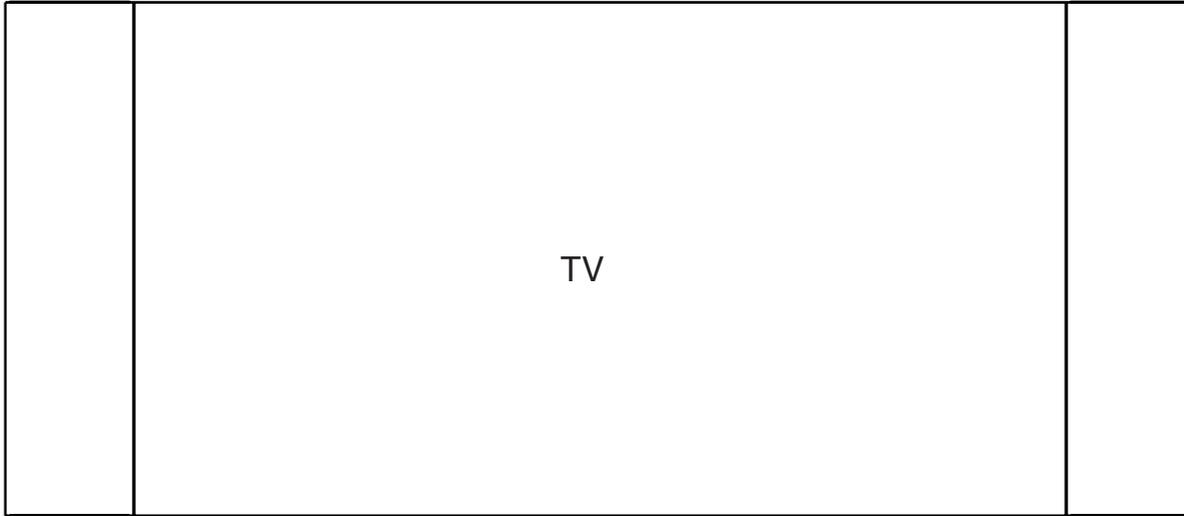
PREPARING YOUR TV FOR SPEAKER INSTALLATION

Place your TV face down on the ground and ensure adequate space to maneuver around during installation.



GRILLE FIT

If you ordered a Cloth Grille, please remove the grille(s) from its packaging and place it on your Décor Soundbar now. This will ensure the front faces of the TV and soundbars are flush with one another.

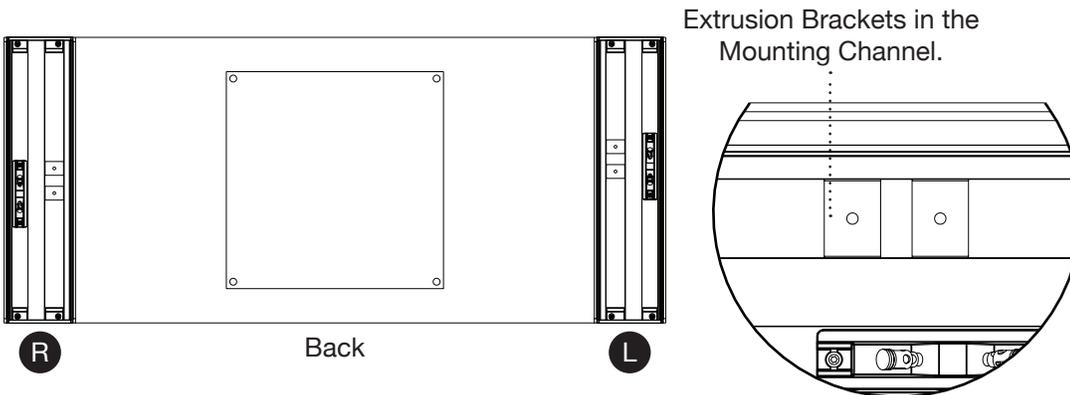


Front

FLUSH FIT

Position your new Décor soundbars face down in the desired positions relative to your television. When face down, please ensure the mounting channel is always closest to the TV. The soundbars should be installed flush against the TV, and the top and bottom sides should be aligned with the TV's top and bottom sides.

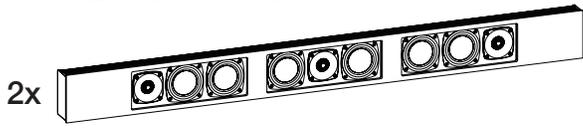
Note: 2SC Soundbars must also be oriented in the correct "L" (left) and "R" (right) orientations.



Extrusion Brackets in the Mounting Channel.

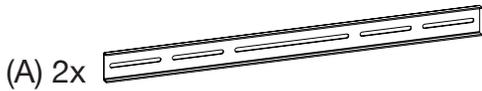
2S/2SC COMPONENTS LIST

2x Soundbar



+ 2 MDF Grilles (if option selection)
+ 4x Extrusion Brackets

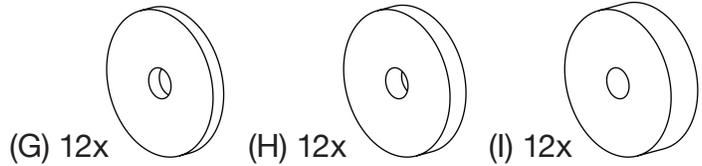
1x KIT0102 or KIT0107 or KIT0103



(A) 2x

(A) Fixed Rail length will differ between
KIT0102 (S) / KIT0107 (M) / KIT0103 (L)

12x 3 Plastic Spacers



(G) 12x

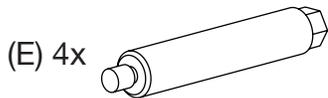
(H) 12x

(I) 12x

2x Threaded Shafts (long)
2x Threaded Shafts (short)

4x Anchor Screws

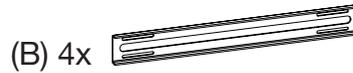
2x Sliding Rail Assemblies



(E) 4x



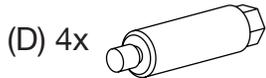
(J) 8x



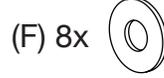
(B) 4x



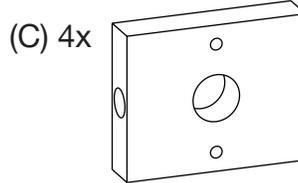
(L) 12x



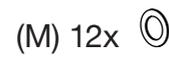
(D) 4x



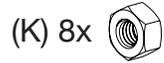
(F) 8x



(C) 4x



(M) 12x



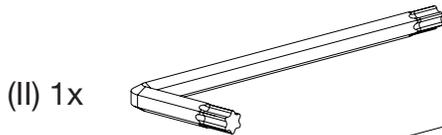
(K) 8x

1x KIT0108

3x Torx Wrenches

VESA Screws M6
KIT0108

VESA Screws M8
KIT0108



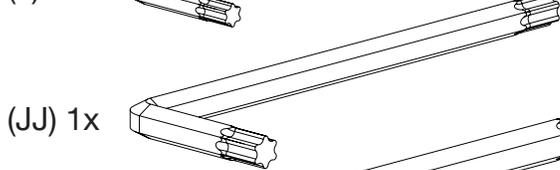
(II) 1x



(AA) 4x



(DD) 4x



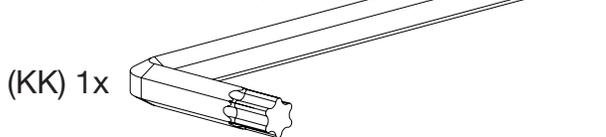
(JJ) 1x



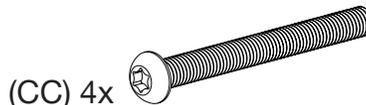
(BB) 4x



(EE) 4x



(KK) 1x



(CC) 4x

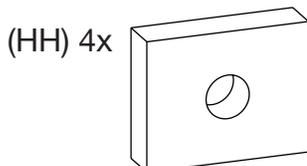


(FF) 4x

4x Rail Spacers



(LL) 1x

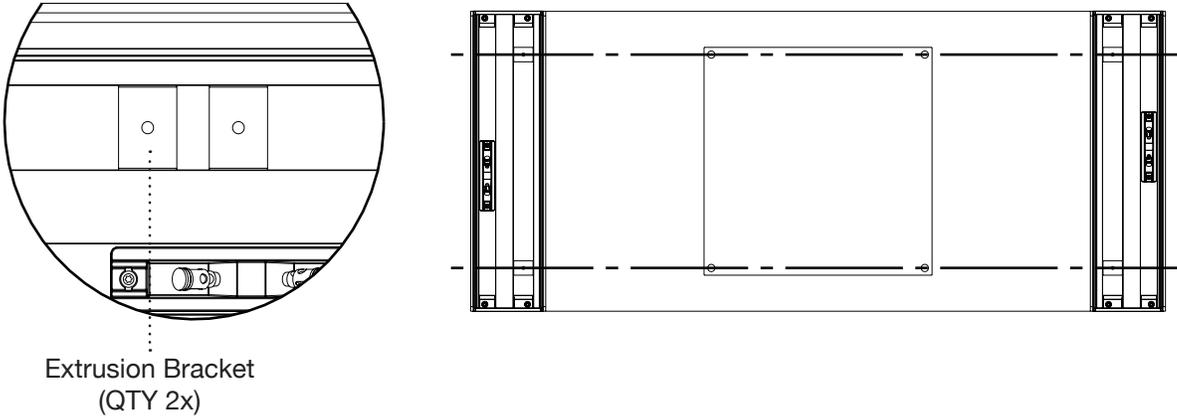


(HH) 4x

1

Remove the tape securing both Extrusion Brackets to the soundbar.

Slide the two extrusion brackets (located on the mounting channel) to roughly align with the VESA mounting points on your TV.



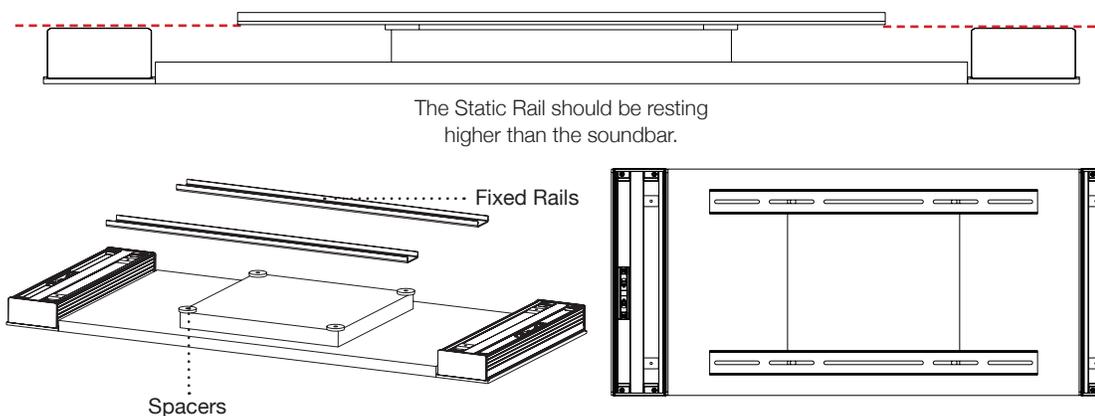
2

To protect the TV from the fixed rails, position QTY 4 Plastic spacers over the four VESA mounting inserts.

- By default, please start with (I) 10mm spacers (these are the thickest).
- Position the two static rails (A) over the plastic spacers.
- These rails should be horizontally oriented and fit within the TV profile.
- They should also be sitting level with or higher than your soundbar.

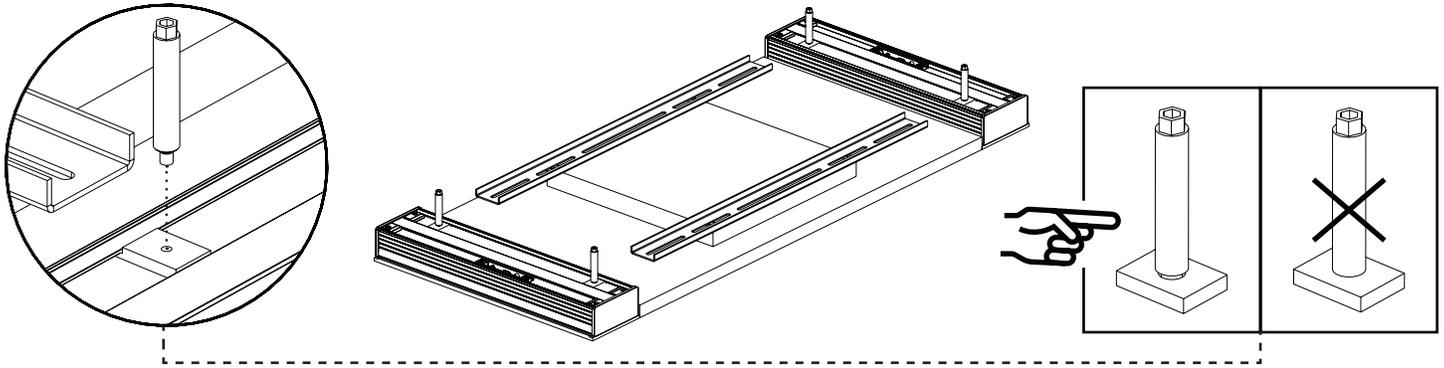
Note: Now is an excellent time to determine if your static rails require additional spacers to ensure they sit higher than your Décor Soundbar. Use the spacers (G, H, I) provided in your Mounting KIT to adequately raise the level of your rails.

Feel free to use the included VESA screws (KIT0108 - AA, BB, CC, DD, EE, FF) throughout the installation process to keep all mounting components aligned with the VESA mounting points.



3

Fasten qty 4 length appropriate Threaded Shafts (D, E) onto the four extrusion brackets. Do not tighten the shafts fully, as some final adjustments may be required in later steps.



4

Putting the Sliding Rail Assembly together.

The mounting configuration you have received requires two Sliding Rail assemblies to be constructed.

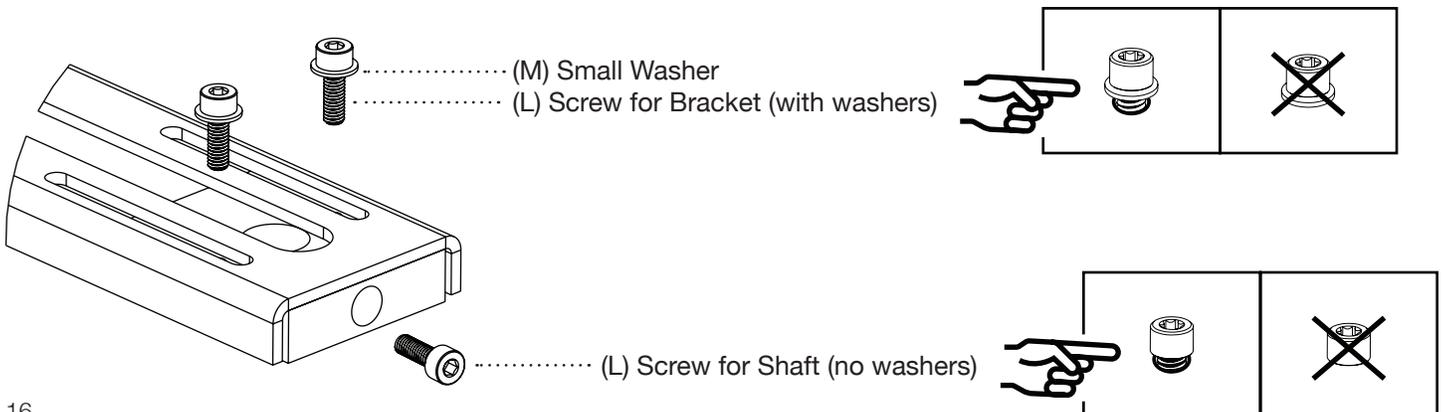
For this you will need:

- 4x Sliding Rails (B)
- 4x Sliding Rail Brackets (C)
- 8x Small Washer (M)
- 12x Shaft / Bracket Screws (L)

Constructing the Sliding Rail Assembly:

- Each of the Sliding Rail Brackets (QTY 4x) require 4x Shaft / Bracket Screws to fasten onto the Sliding Rails, and
- 1x Shaft / Bracket Screws to secure the Threaded Shaft.

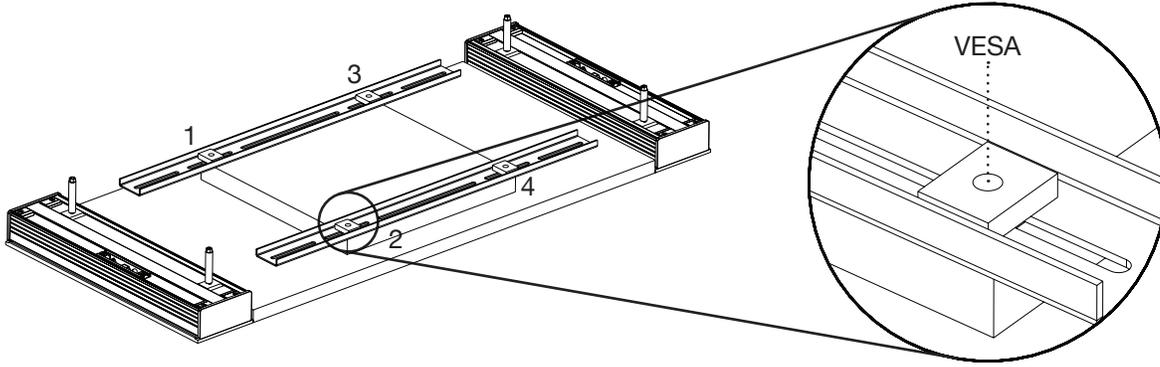
Place the fastened bracket onto the corresponding section of the Sliding Rail (show double-slotted section of rail). **PLEASE DO NOT TIGHTEN THE SCREWS ALL THE WAY.**



5

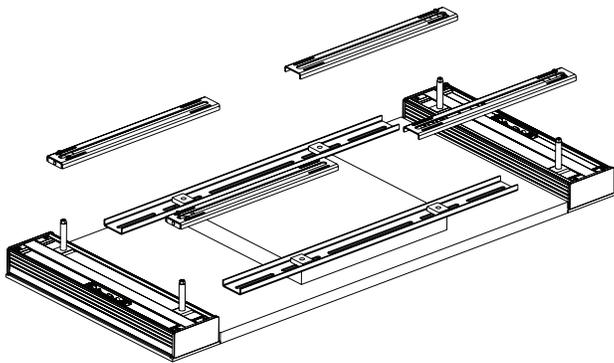
Spacers (KIT0108-H)

Before you proceed any further, please take a moment to ensure that each Fixed Rail has two metal spacers over each of their VESA mounting points. This is to ensure that when tightening the VESA screws, the rail compression does not exceed their mechanical thresholds.

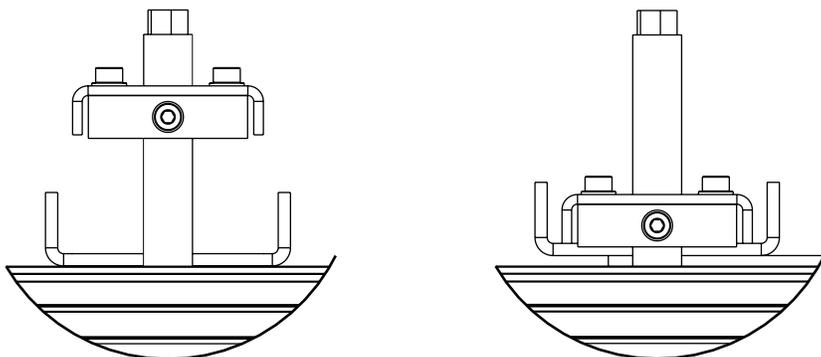


6

Once assembled, position each of the four Sliding Rail assemblies over the previously positioned Static Rails (and their spacers), with the bracket side pointed downwards (as shown).

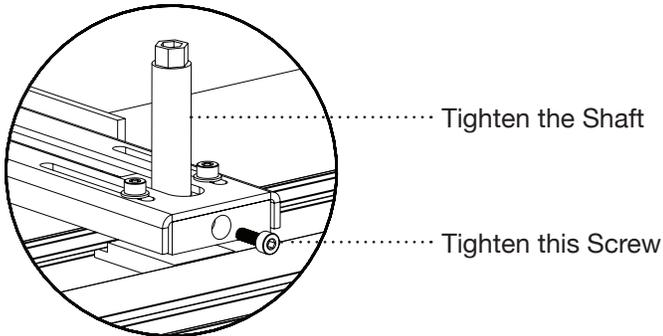


Slide the assembled Sliding Rails over the Threaded Shaft. The Sliding Rails should have one end through the Threaded Shaft and the other resting on the Static Rails.



7

Tighten the threaded shafts and their corresponding screws on the sliding brackets.



8

To secure the rail position, you will need:

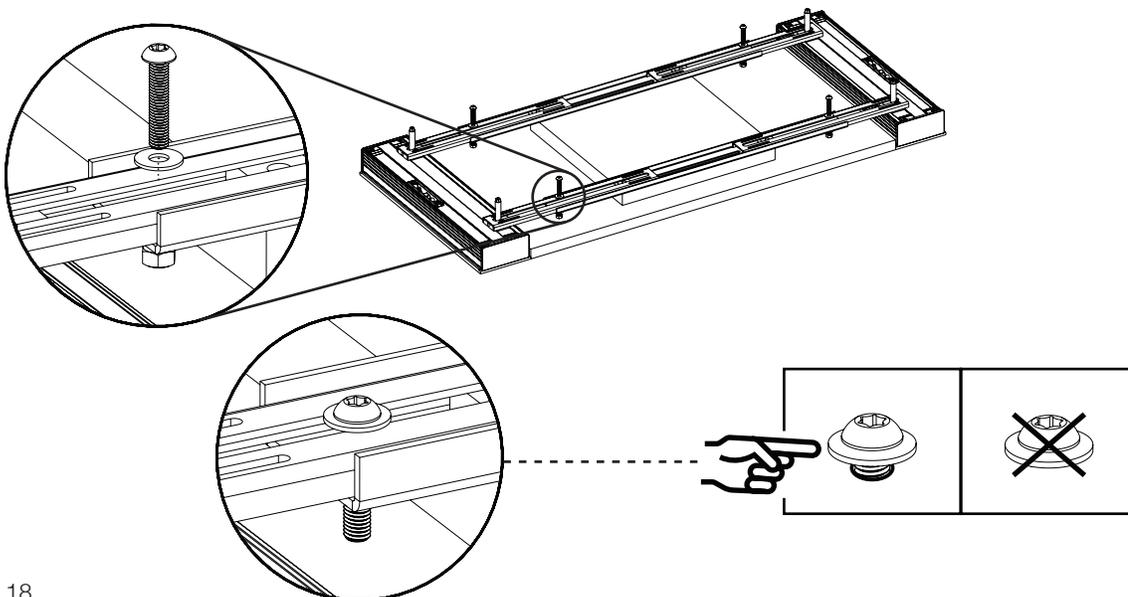
4x Anchor Screws (J)

8x Washers (F)

4x Nuts (K)

Anchor Screw Installation

At this point, the positioning of ALL Rails will not change, and the positioning will be fixed by the Anchor Screws. To install the Anchor Screw, insert the screw from the underside of the Rail below the bottom-most VESA mounting points and thread the nut/washer combo onto the screw from the opposite side. **PLEASE DO NOT TIGHTEN THE SCREWS ALL THE WAY, OR INSTALL THEM VIA THE VESA MOUNTING INSERTS.**



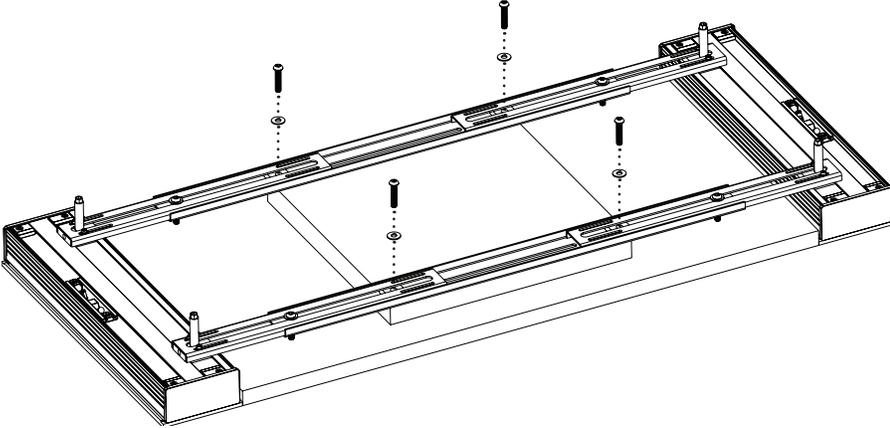
9

For this step, you will need:

1x Third-party TV Bracket

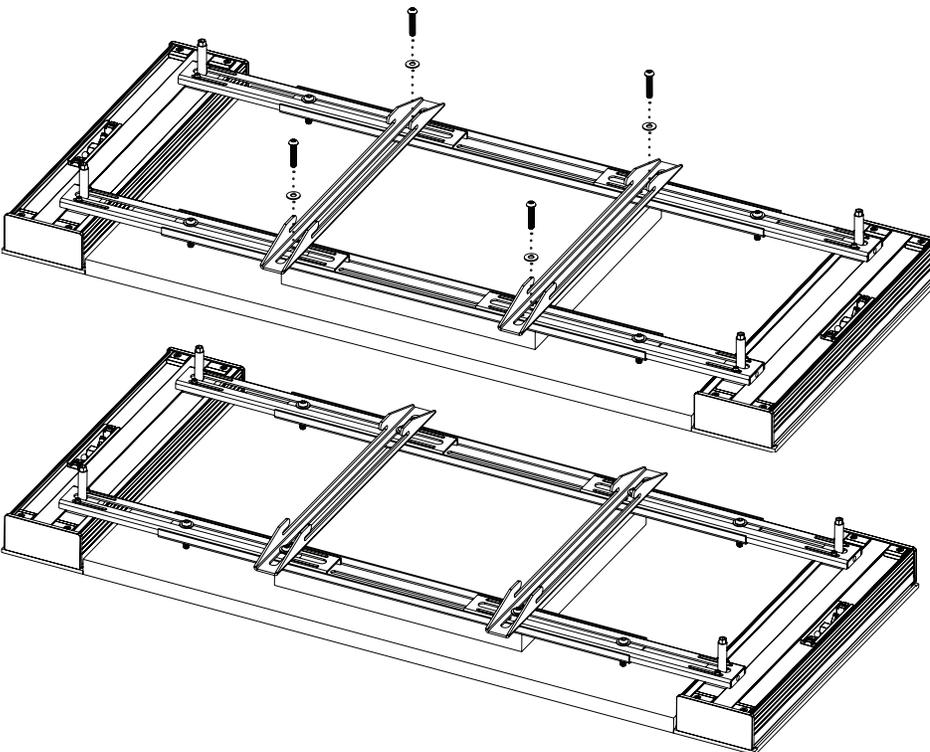
4x Provided VESA Mounting Screws (AA, BB, CC, DD, EE, FF)

Remove the untightened VESA Mounting Screws (QTY 4x) that have been aligning the Assembly so far.



With the Anchor Screws in place, please proceed to place your third-party TV Bracket over the assemblies.

With the TV Bracket in position, re-insert the VESA Mounting Screws you have been using to align the assembly and begin tightening them with the provided Torx Keys.



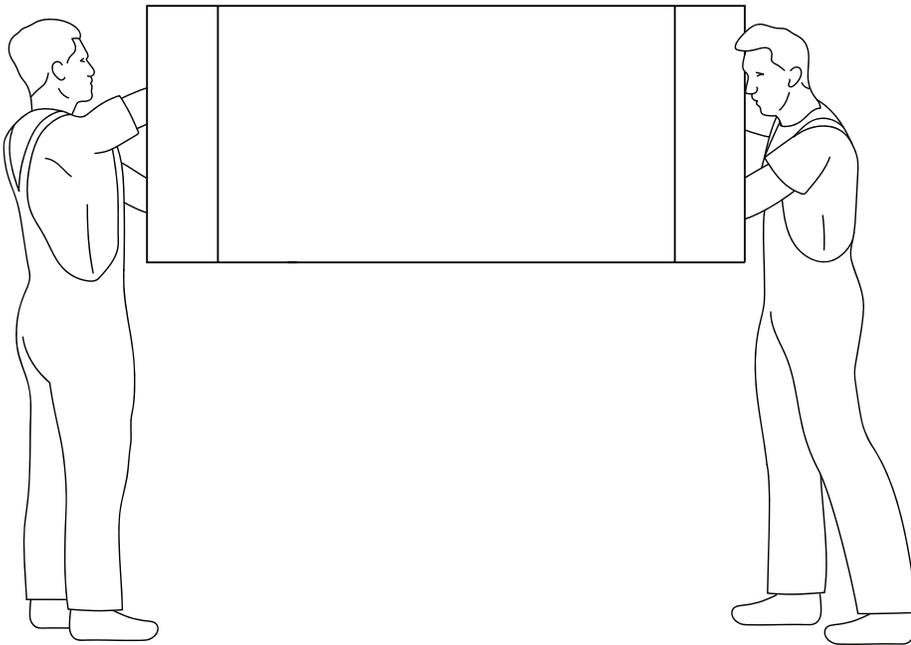


CAUTION: THIS IS A TWO PERSON PROCEDURE. TWO PEOPLE ARE NEEDED TO CARRY OUT THE INSTRUCTIONS OUTLINED BELOW. BE CAREFUL NOT TO DAMAGE TV AND SPEAKER DRIVERS DURING BRACKET INSTALLATION.



CAUTION: CAREFULLY LIFT BY RAILS. DO NOT LIFT BY TV EDGE. Support entire bracket assembly and place onto TV Mount on wall (purchased separately). Follow TV Mounting instructions. **WHEN HANGING THE TV, SUPPORT BOTH THE TV AND THE ATTACHED SPEAKERS.**

Once all screws have been adequately tightened, lift your TV and Soundbar and mount the assembly onto your third-party wall mounting bracket.

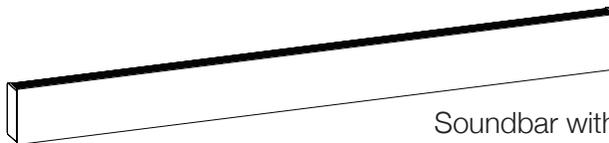


3SC SPEAKER INSTALLATION ONTO TV

Applies to ALL 3SC speaker configurations and lengths.

Parts required:

- 3x Soundbar
- 3x Cloth Grille (optional)
- 2x KIT0108



Soundbar with
Cloth grille

and, two separate kits listed below:

1x 1S/1C/1SC

1x 2S/2SC

2x KIT0102 (S)

2x KIT0107 (M)

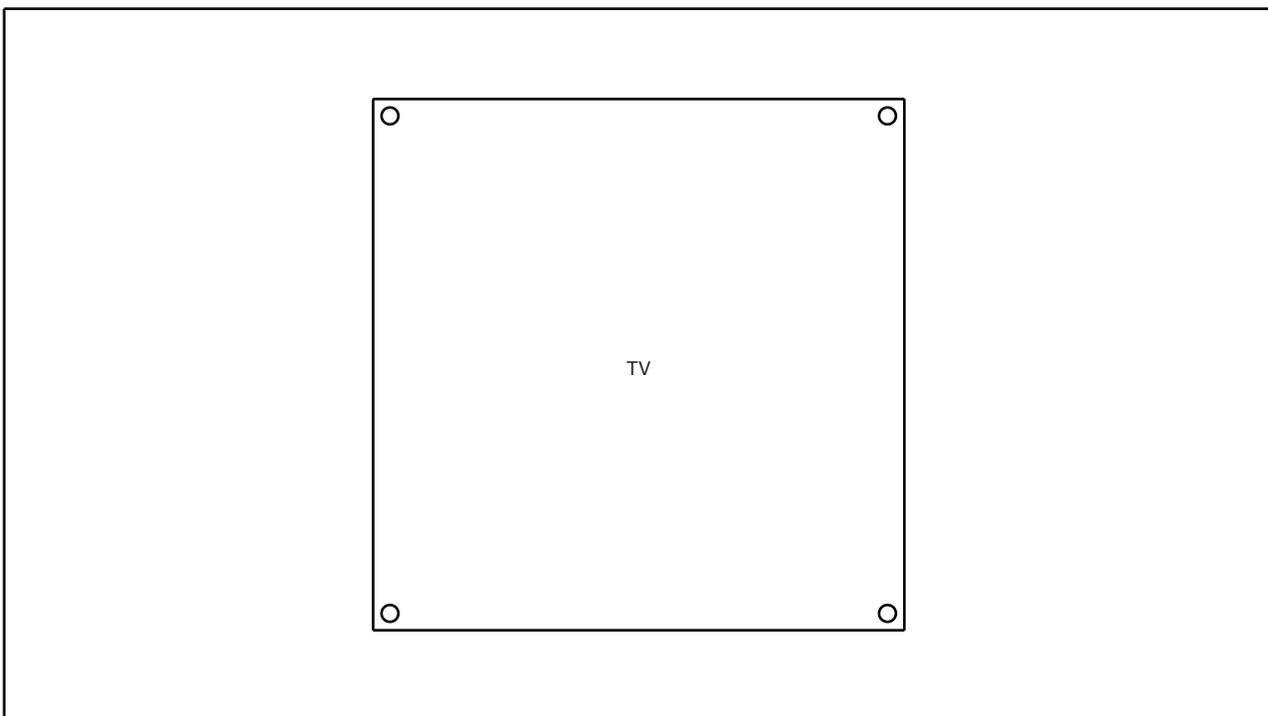
2x KIT0103 (L)

PREPARING YOUR DÉCOR SOUNDBAR FOR INSTALLATION

The best way to ensure a smooth assembly is to mount your new soundbar to the TV while they're on the floor. First, you should ensure that the floor is clear of any debris that may damage your TV or Soundbar. We recommend using a thick blanket to prevent any scratches or direct contact with the floor.

PREPARING YOUR TV FOR SPEAKER INSTALLATION

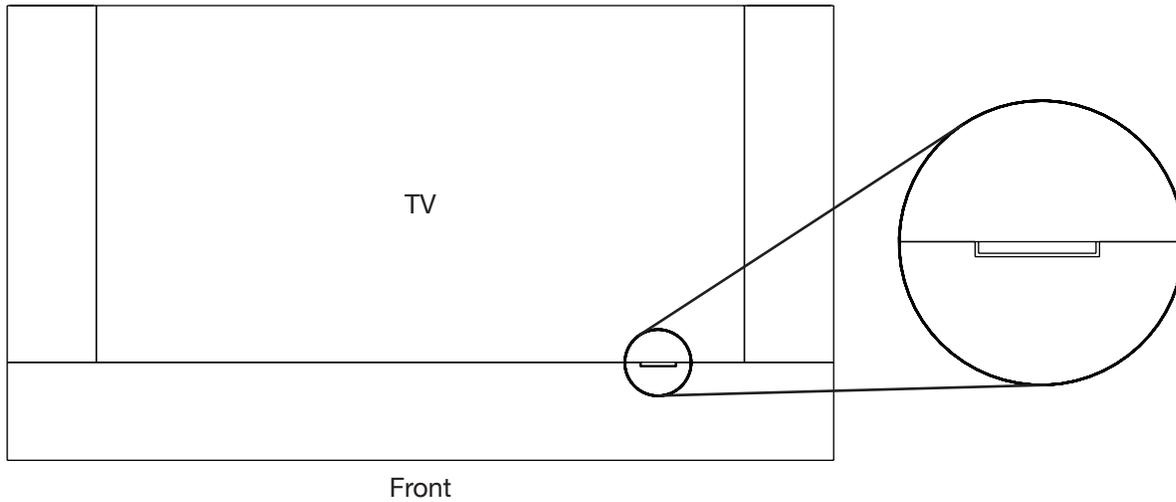
Place your TV face down on the ground and ensure adequate space to maneuver around during installation.



BACK

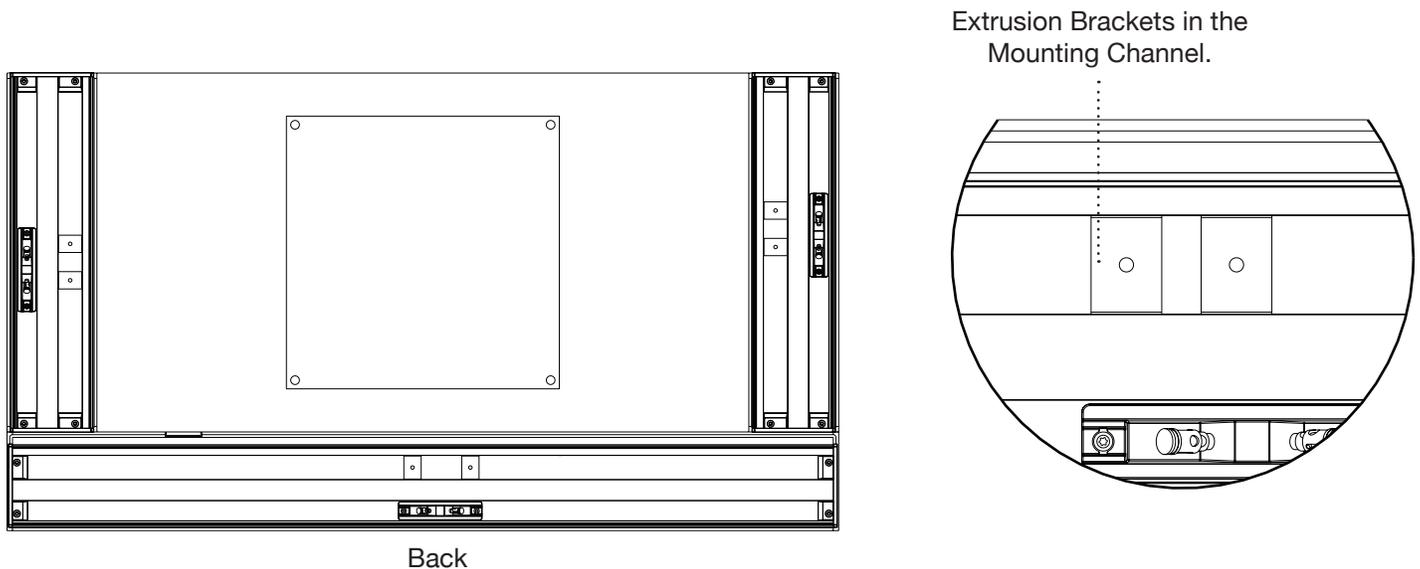
GRILLE FIT

If you ordered a Cloth Grille, please remove the grille(s) from its packaging and place it on your Décor Soundbar now. This will ensure the front faces of the TV and soundbars are flush with one another. In addition, if you ordered a contour grille, please ensure it is aligned with the corresponding TV contour.



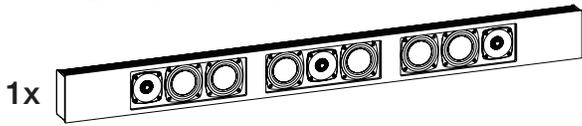
FLUSH FIT

Position your new Décor soundbars face down in the desired positions, relative to your television. When face down, please ensure that the mounting channel is always closest to the TV. The soundbars should be flush with the side of the TV, and the top and bottom should be aligned with the top and bottom of the TV as well.

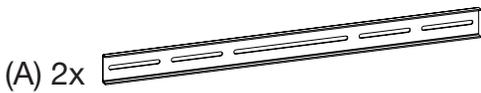


1S/1C/1SC COMPONENTS LIST

1x Soundbar

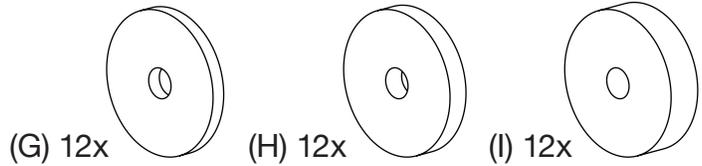


1x KIT0104 or KIT0105 or KIT0106

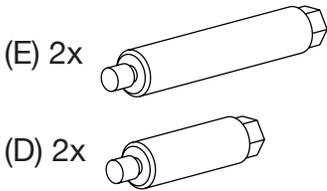


(A) Fixed Rail length will differ between
KIT0104 / KIT0105 / KIT0106

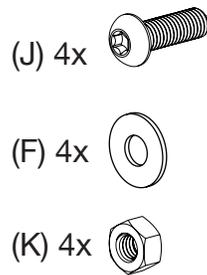
12x 3 Plastic Spacers



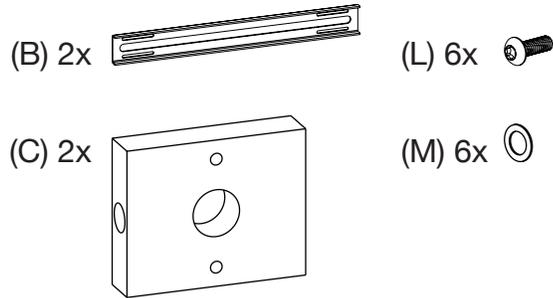
2x Threaded Shafts (long)
2x Threaded Shafts (short)



4x Anchor Screws

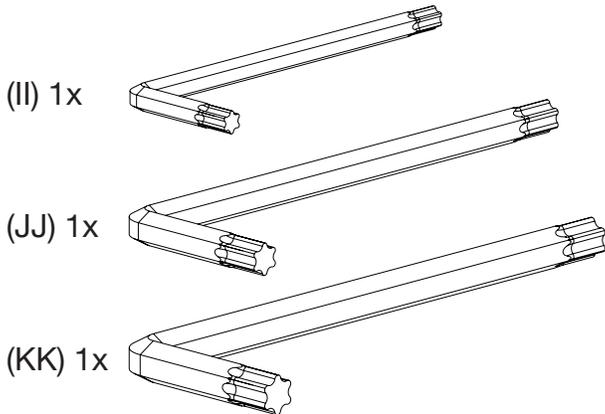


2x Sliding Rail Assemblies

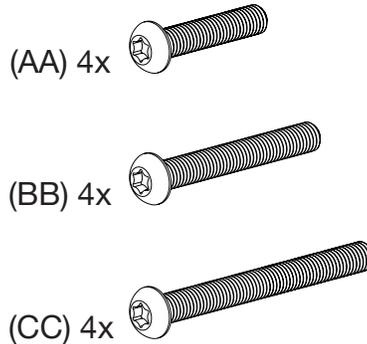


1x KIT0108

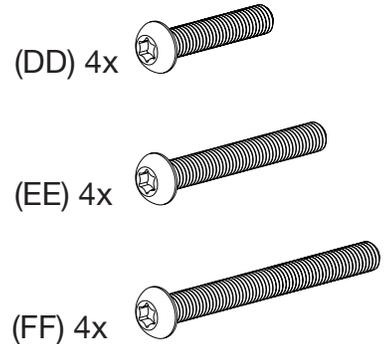
3x Torx Wrenches



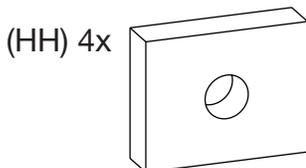
VESA Screws M6
KIT0108



VESA Screws M8
KIT0108

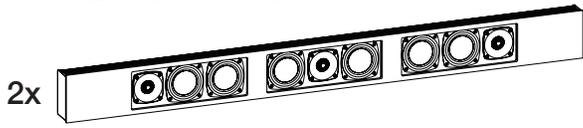


4x Rail Spacers



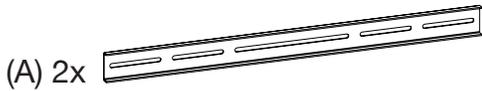
2S/2SC COMPONENTS LIST

2x Soundbar



+ 2 MDF Grilles (if option selection)
+ 4x Extrusion Brackets

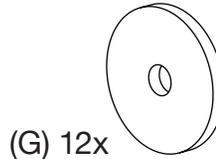
1x KIT0102 or KIT0107 or KIT0103



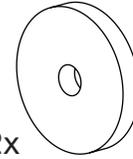
(A) 2x

(A) Fixed Rail length will differ between
KIT0102 (S) / KIT0107 (M) / KIT0103 (L)

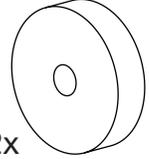
12x 3 Plastic Spacers



(G) 12x

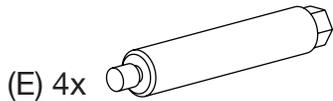


(H) 12x

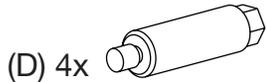


(I) 12x

2x Threaded Shafts (long)
2x Threaded Shafts (short)



(E) 4x

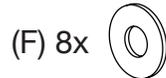


(D) 4x

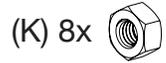
4x Anchor Screws



(J) 8x

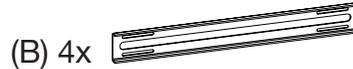


(F) 8x

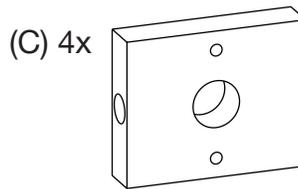


(K) 8x

2x Sliding Rail Assemblies



(B) 4x



(C) 4x



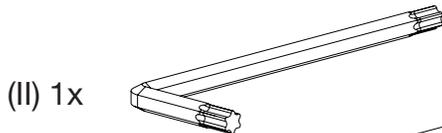
(L) 12x



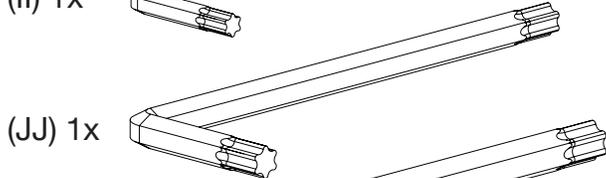
(M) 12x

1x KIT0108

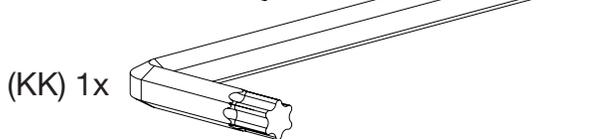
3x Torx Wrenches



(II) 1x



(JJ) 1x



(KK) 1x

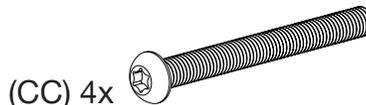
VESA Screws M6
KIT0108



(AA) 4x



(BB) 4x



(CC) 4x

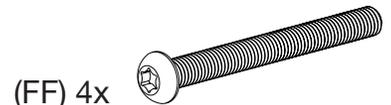
VESA Screws M8
KIT0108



(DD) 4x

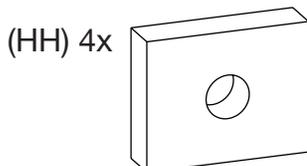


(EE) 4x



(FF) 4x

4x Rail Spacers



(HH) 4x

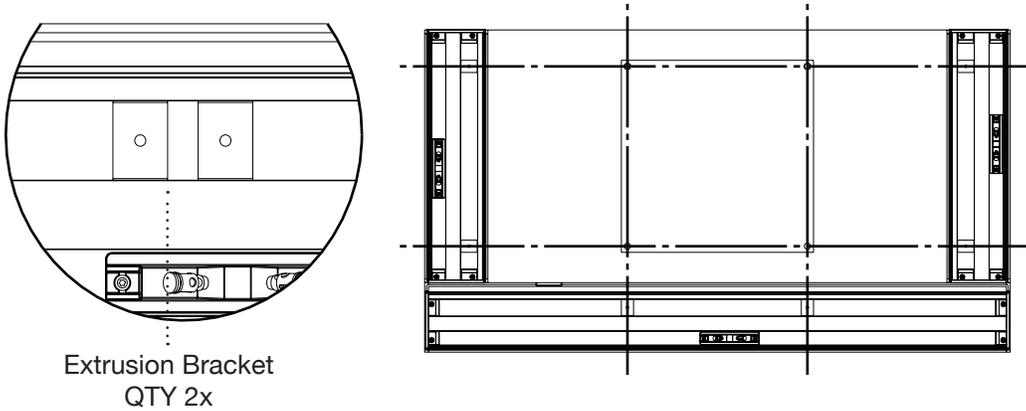


(LL) 1x

1

Remove the tape securing both Extrusion Brackets to the soundbar.

Slide all extrusion brackets (located on the mounting channel) to roughly align with the VESA mounting points on your TV.



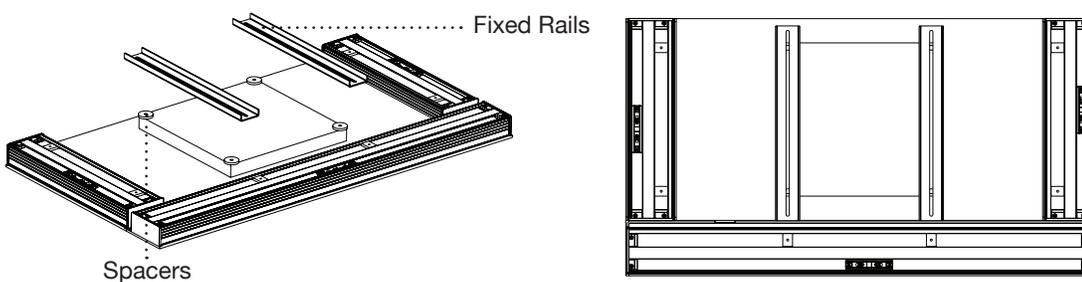
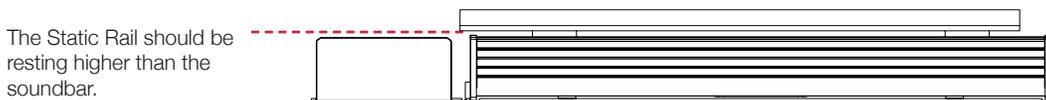
2

To protect the TV from the Fixed Rails, position Plastic Spacers (QTY 4x) over the four VESA mounting inserts.

- By default, please start with (I) 10mm spacers (these are the thickest).
- Position the two static rails (A) over the plastic spacers.
- These rails should be horizontally oriented and fit within the TV profile..
- They should also be sitting level with or higher than your soundbar.

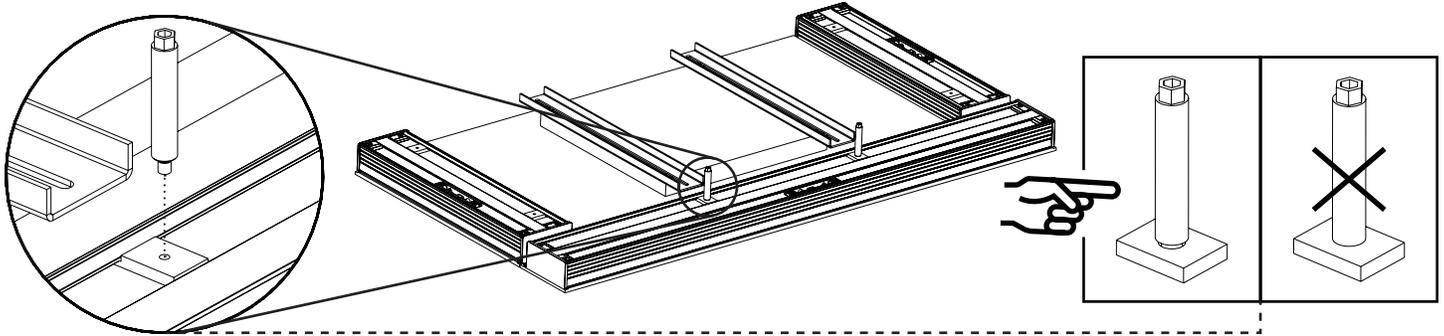
Note: Now is an excellent time to determine if your static rails require additional spacers to ensure they sit higher than your Décor Soundbar. Use the spacers (G, H, I) provided in your Mounting KIT to adequately raise the level of your rails.

Feel free to use the included VESA screws (KIT0108 - AA, BB, CC, DD, EE, FF) throughout the installation process to keep all mounting components aligned with the VESA mounting points.



3

Fasten length appropriate Threaded Shafts (D or E – QTY 4x) onto the four extrusion brackets. Do not tighten the shafts fully, as some final adjustments may be required in later steps.



4

Putting the Sliding Rail Assembly together:

The mounting configuration you have received requires two Sliding Rail assemblies to be constructed.

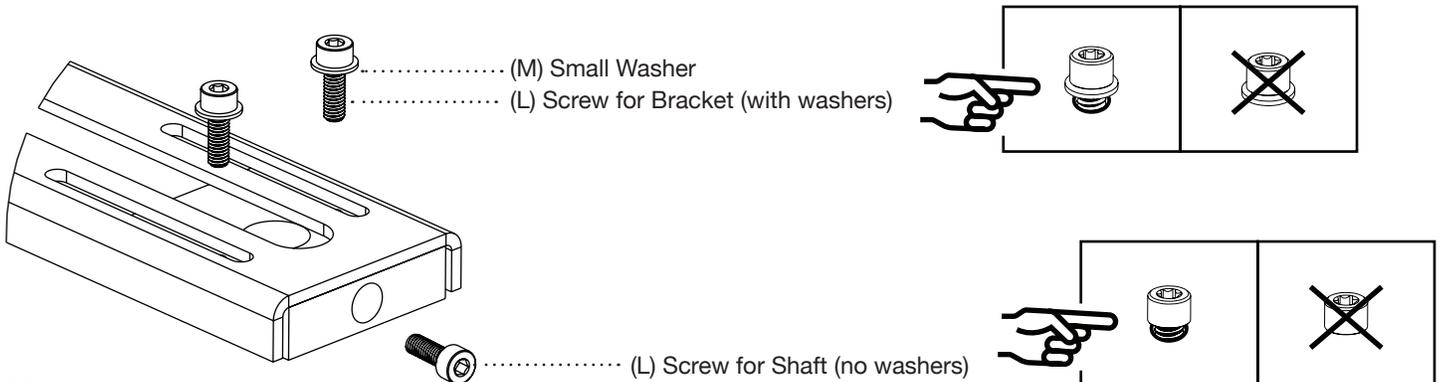
For this you will need:

- 6x Sliding Rails (B)
- 6x Sliding Rail Brackets (C)
- 12x Small Washer (M)
- 18x Shaft / Bracket Screws (L)

Constructing the Sliding Rail Assembly:

- a. Each of the Sliding Rail Brackets (QTY 6x) require 2x Shaft / Bracket Screws to fasten onto the Sliding Rails, and
- b. 1x Shaft / Bracket Screws to secure the Threaded Shaft.

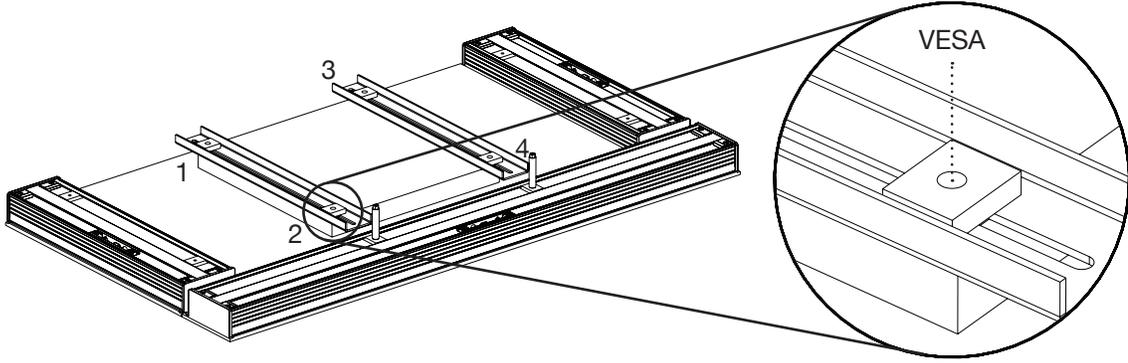
Place the fasten bracket onto its corresponding section of the Sliding Rail. **PLEASE DO NOT TIGHTEN THE SCREWS ALL THE WAY.**



5

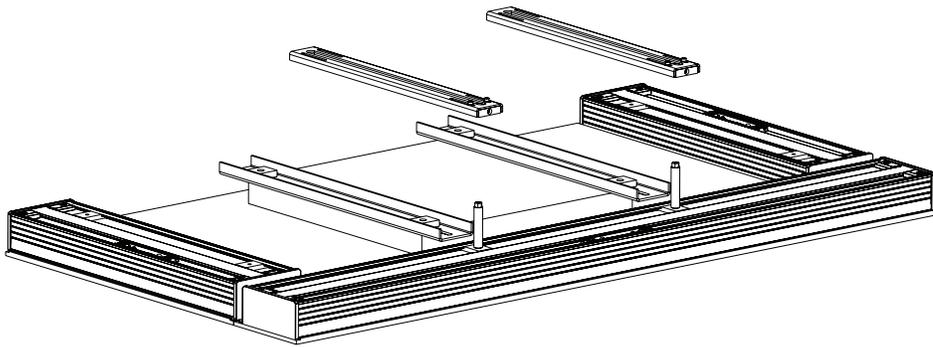
Spacers (KIT0108-H)

Before you proceed any further, please take a moment to ensure that four metal spacers are over each of the VESA mounting points. This is to ensure that when tightening the VESA screws, the rail compression does not exceed their mechanical thresholds, while also allowing the VESA screw to pass through and into the TV.

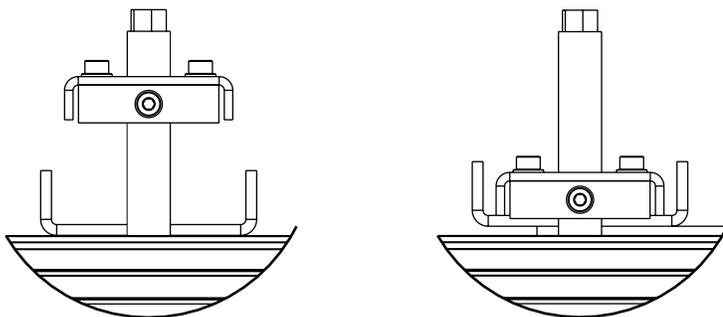


6

Once assembled, position each of the two Sliding Rail assemblies over the previously positioned Fixed Rails (and their spacers), with the bracket side pointed downwards.

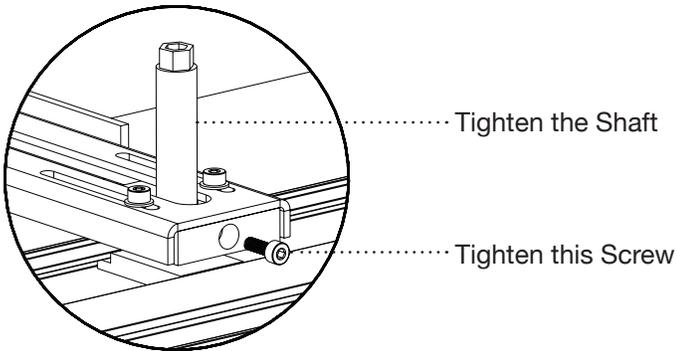


Slide the assembled Sliding Rails over the Threaded Shaft. The Sliding Rails should have one end through the Threaded Shaft and the other resting on the Static Rails.



7

Please tighten the threaded shafts and their corresponding screws on the sliding brackets.



8

To secure the rail position, you will need:

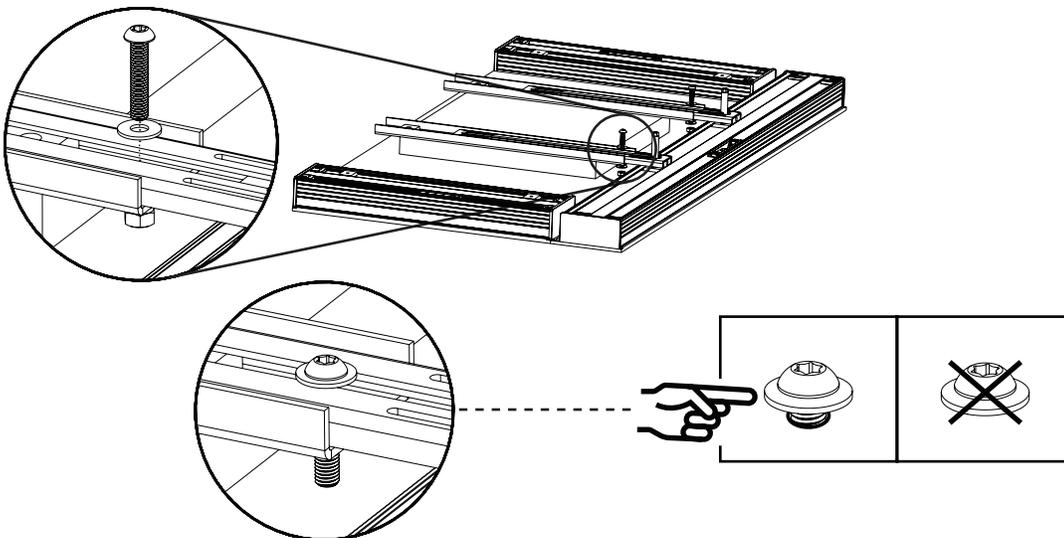
2x Anchor Screws (J)

4x Washers (F)

2x Nuts (K)

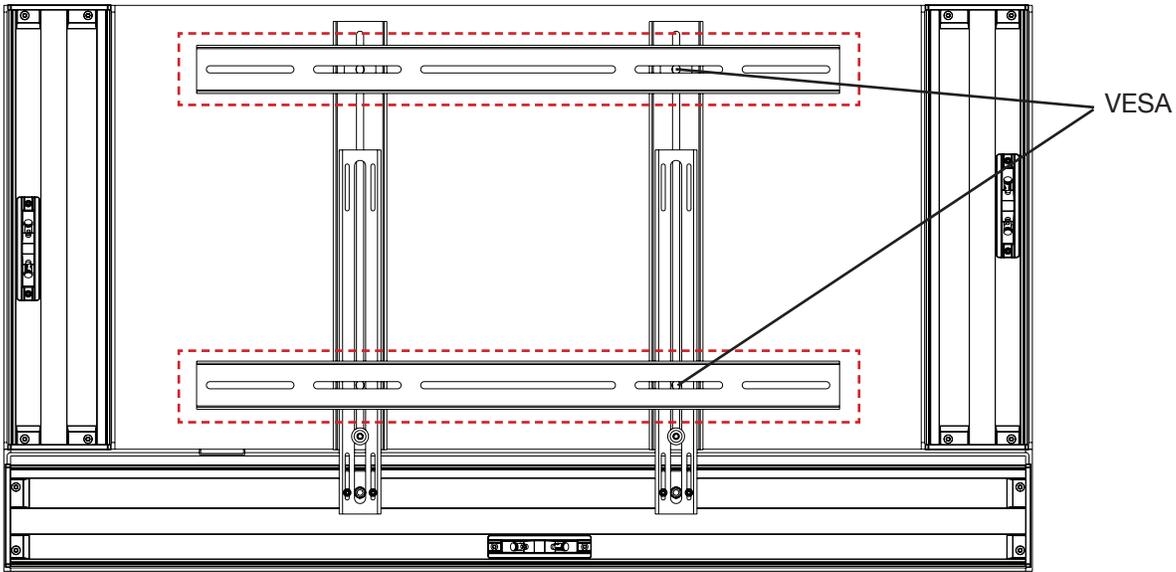
Anchor Screw Installation

At this point, the positioning of ALL Rails will not change, and the positioning will be fixed by the Anchor Screws. To install the Anchor Screw, insert the screw from the underside of the Rail below the bottom-most VESA mounting points and thread the nut/washer combo onto the screw from the opposite side. **PLEASE DO NOT TIGHTEN THE SCREWS ALL THE WAY, OR INSTALL THEM VIA THE VESA MOUNTING INSERTS.**



9

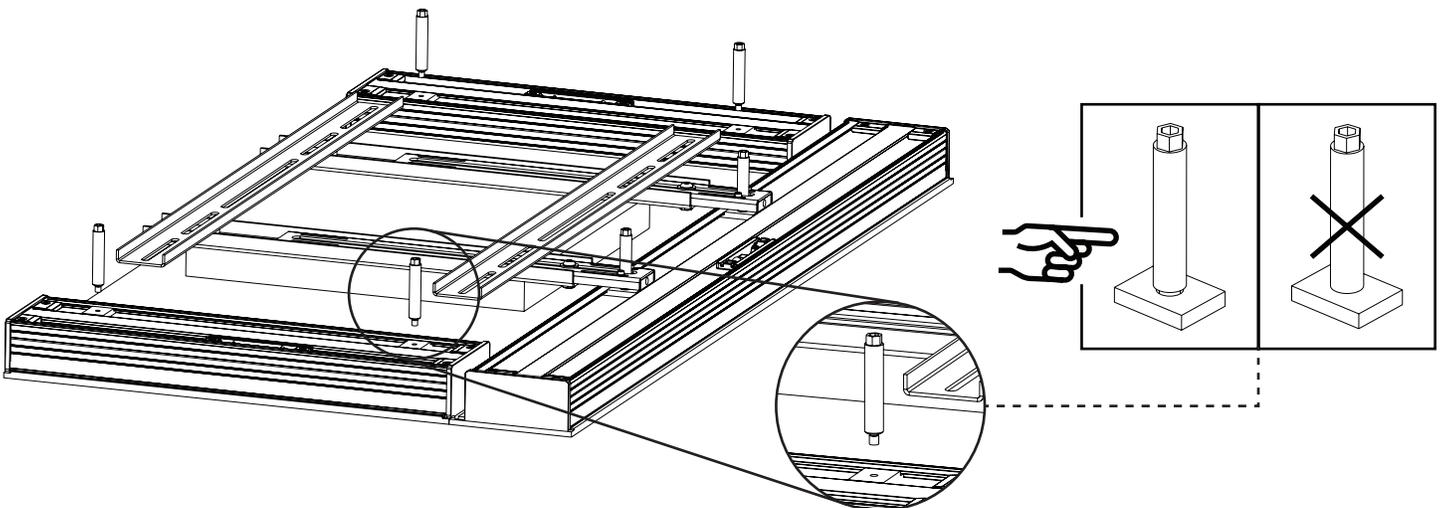
With your horizontal soundbar (1C/1S/1SC) mounting almost complete, begin the installation of your two vertical soundbars (2S/2SC). Start with the Fixed Rails (QTY 4x).



Please position the Fixed Rails (QTY 2x) over the previously installed rail set and ensure alignment over the TV's VESA inserts. Please use the provided VESA screws to maintain alignment throughout the remainder of the installation process.

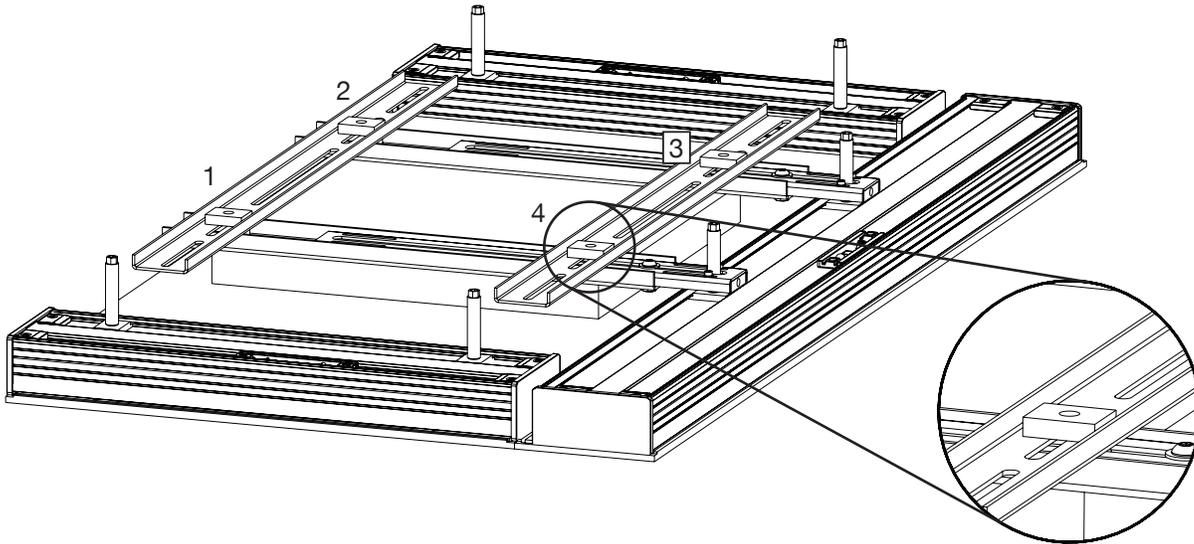
10

Install the Threaded Shafts (QTY 4x) for your two vertical soundbars. These should be roughly in alignment with Fixed Rails you just installed. Please tighten the Threaded Shafts (QTY 4x), but do not tighten them all the way.



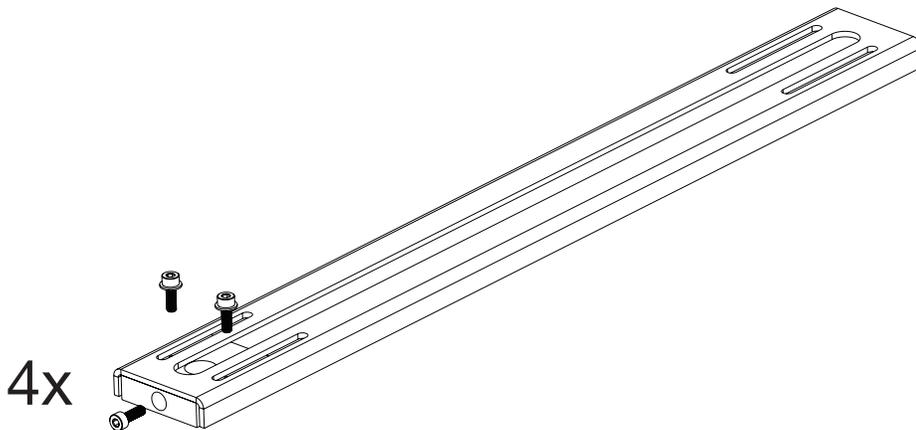
11

Please place four additional metal spacers over the (2S/2SC).



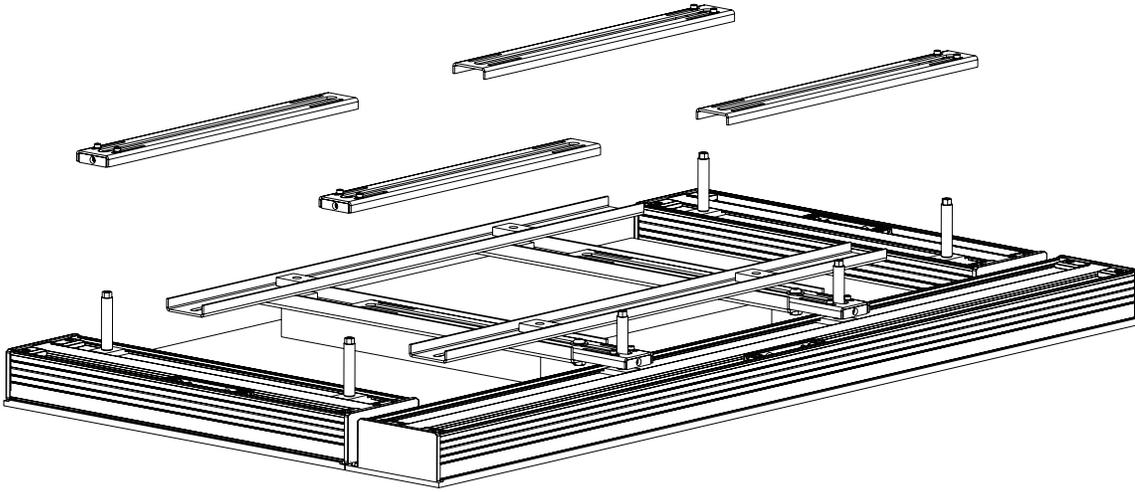
12

Please collect the four additional Sliding Rail assemblies that were assembled in step 4 of these instructions. These will be positioned in the next step. If you have any questions relating to the Sliding Rail assembly, please refer to step 4.

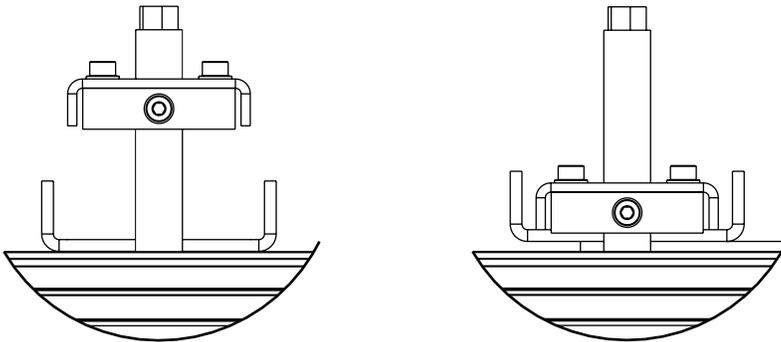


13

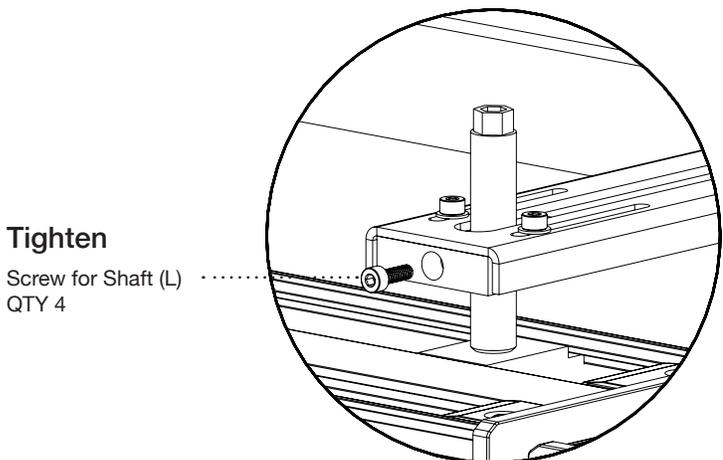
Position each of the four Sliding Rail assemblies over the Fixed Rails (and their spacers), with the bracket side pointed downwards.



Slide the assembled Sliding Rails over the Threaded Shaft. The Sliding Rails should have one end through the Threaded Shaft and the other resting on the Static Rails.



With the Sliding Rails positioned as far down as they can go, please tighten the shaft screw (L) on each of the four Sliding Rails.



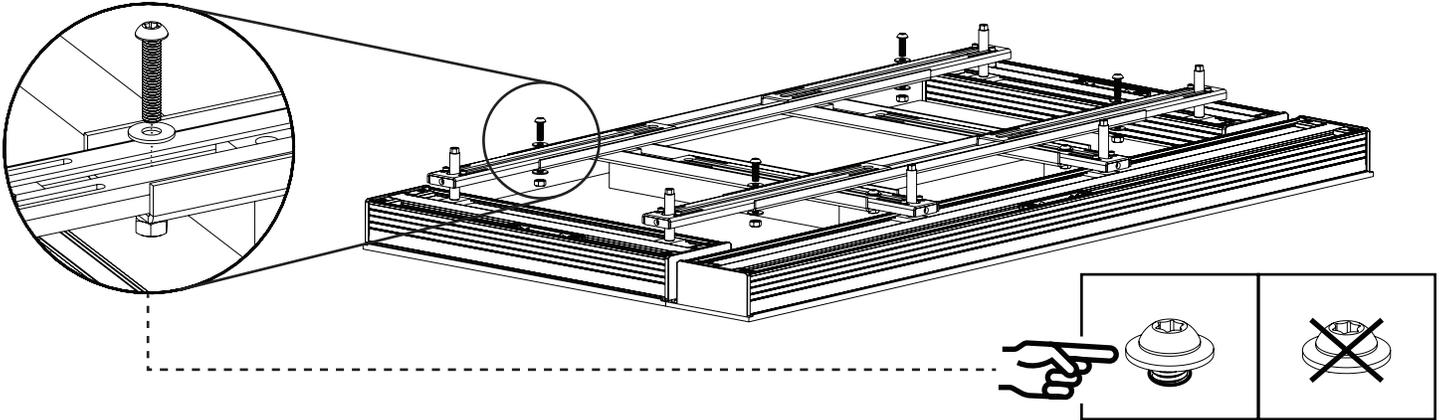
Tighten

Screw for Shaft (L)
QTY 4

14

Securing the rail position.

At this point, the positioning of ALL Rails will not change, and the positioning will be fixed by the Anchor Screws. To install the Anchor Screw, insert the screw from the underside of the Rail below the bottom-most VESA mounting points and thread the nut/washer combo onto the screw from the opposite side. **PLEASE DO NOT TIGHTEN THE SCREWS ALL THE WAY, OR INSTALL THEM VIA THE VESA MOUNTING INSERTS.**



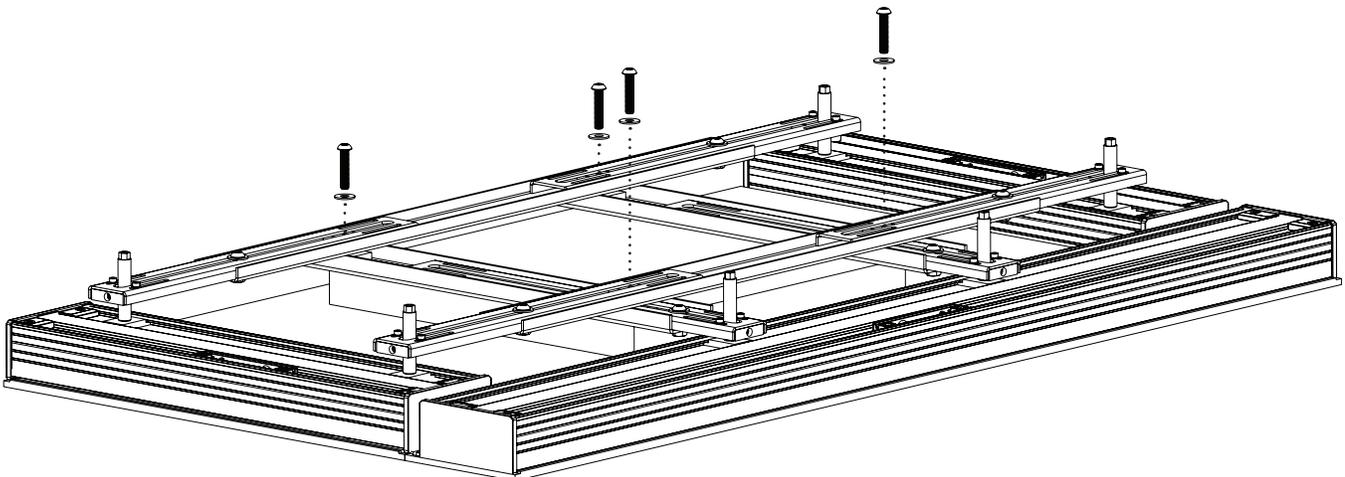
15

For this step, you will need:

1x Third-party TV Bracket

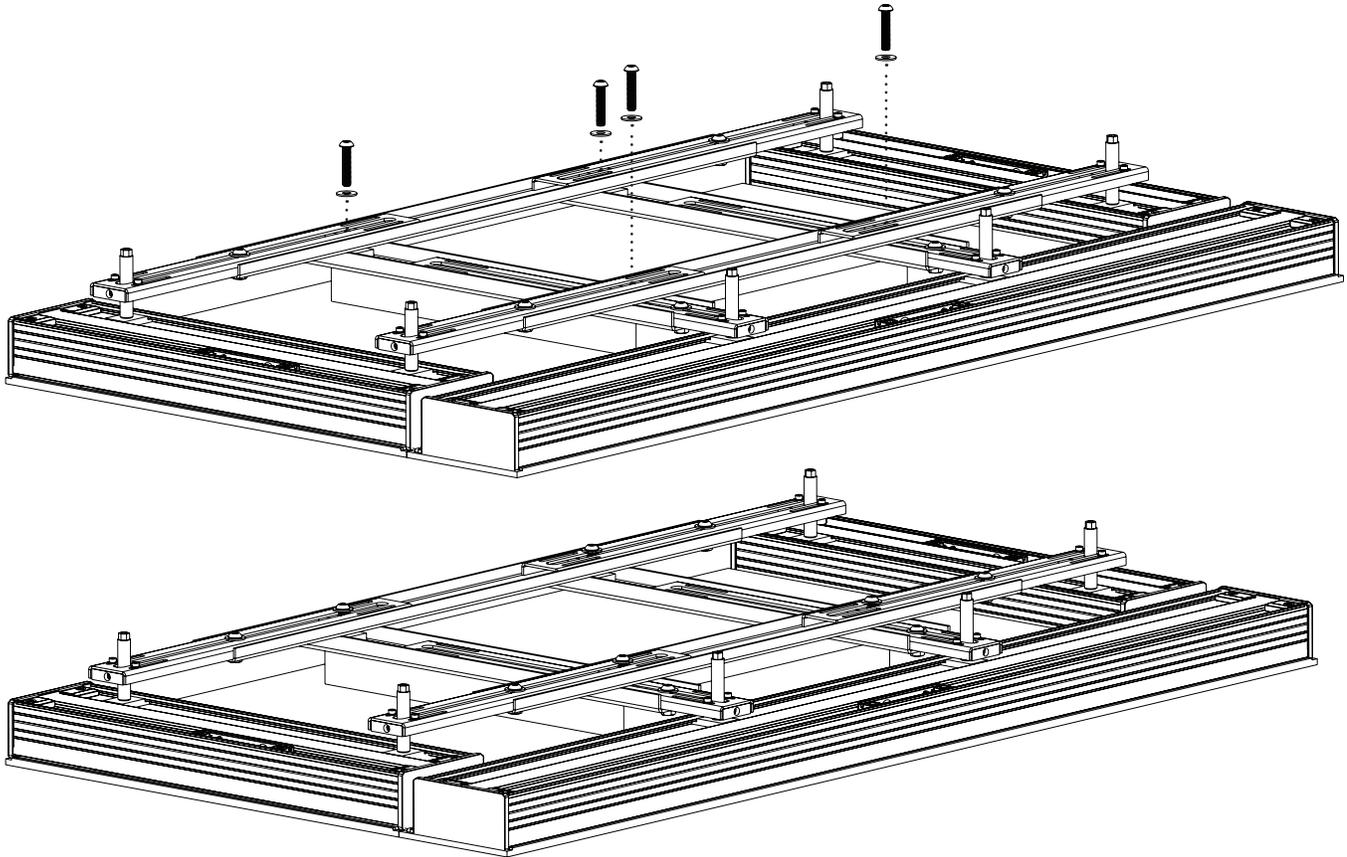
4x Provided VESA Mounting Screws (AA, BB, CC, DD, EE, FF)

Remove the untightened VESA Mounting Screws (QTY 4x) that have been aligning the Assembly so far.



With the Anchor Screws in place, please proceed to place your third-party TV Bracket over the assemblies.

With the TV Bracket in position, re-insert the VESA Mounting Screws you have been using to align the assembly and begin tightening them with the provided Torx Keys.



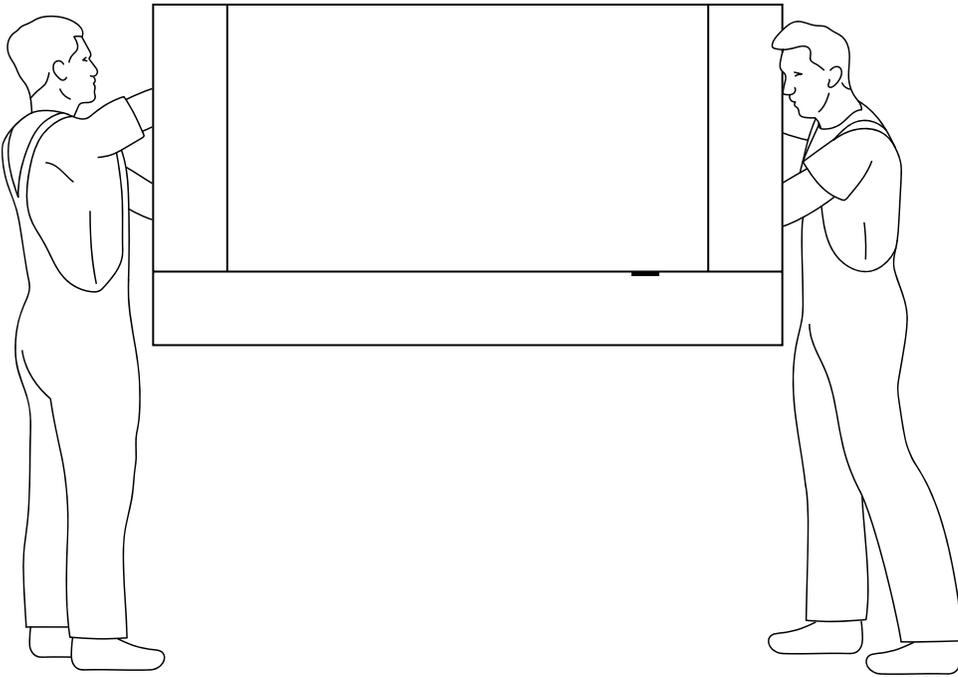


CAUTION: THIS IS A TWO PERSON PROCEDURE. TWO PEOPLE ARE NEEDED TO CARRY OUT THE INSTRUCTIONS OUTLINED BELOW. BE CAREFUL NOT TO DAMAGE TV AND SPEAKER DRIVERS DURING BRACKET INSTALLATION.



CAUTION: CAREFULLY LIFT BY RAILS. DO NOT LIFT BY TV EDGE.
Support entire bracket assembly and place onto TV Mount on wall (purchased separately). Follow TV Mounting instructions. **WHEN HANGING THE TV, SUPPORT BOTH THE TV AND THE ATTACHED SPEAKERS.**

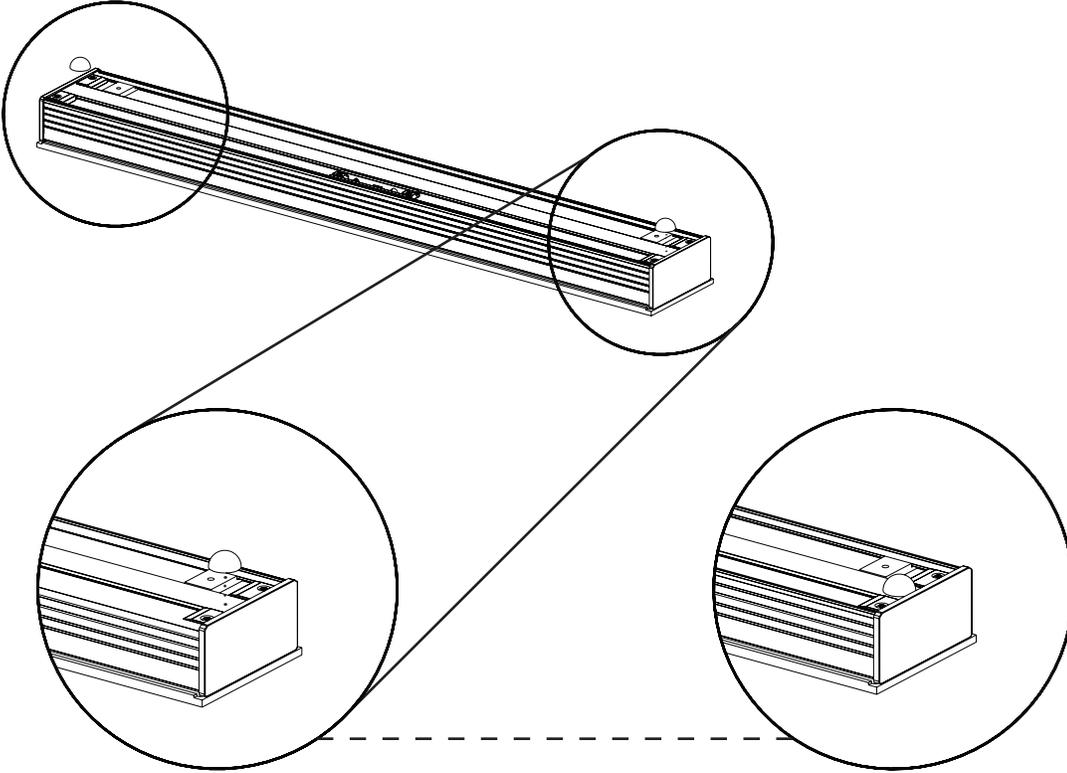
Once all screws have been adequately tightened, lift your TV and Soundbar and mount the assembly onto your third-party wall mounting bracket.



1S/1C/1SC WALL MOUNT INSTALLATION (43"-64.9" LENGTH MODELS)

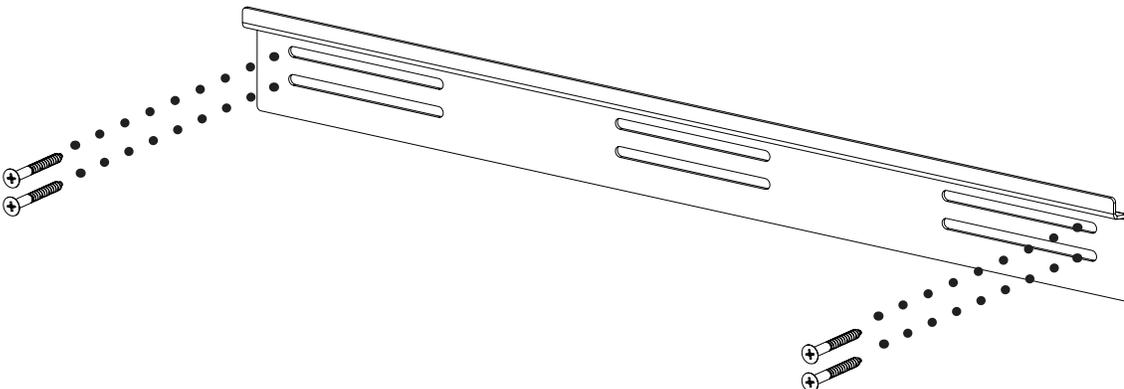
1

Affix Rubber Bumpers to the back of the speaker.



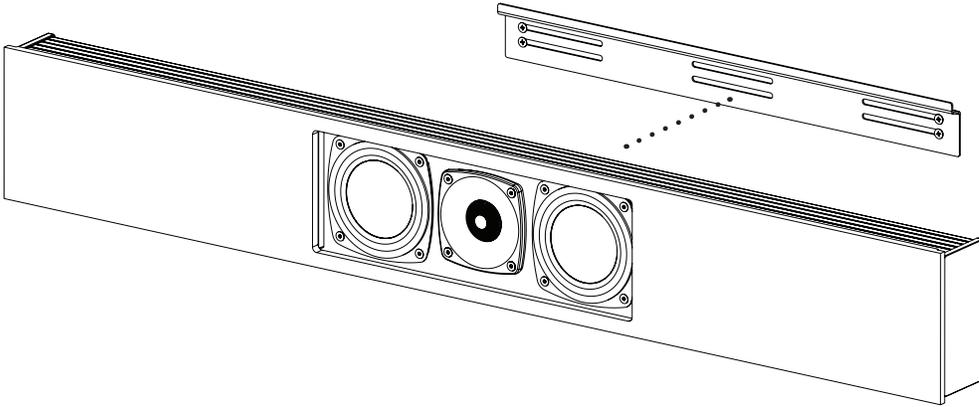
2

Ensuring the Wall Mount Bracket is level, attach it to the wall using screws (not supplied). Seek professional advice for the appropriate screw hardware for your wall construction. Depending on the weight of your soundbar and the construction of walls, it is highly recommended you screw into wall studs.



3

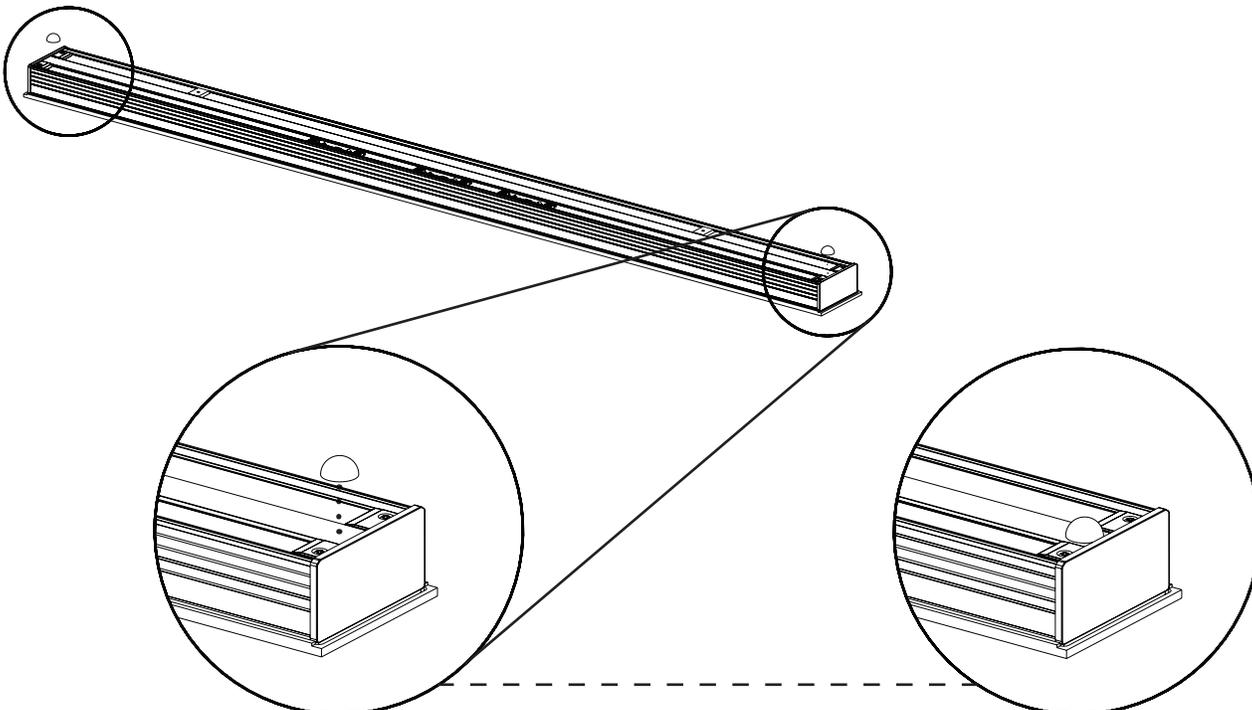
Hang the speaker on the wall.



1S/1C/1SC WALL MOUNT INSTALLATION (65"-100" LENGTH MODELS)

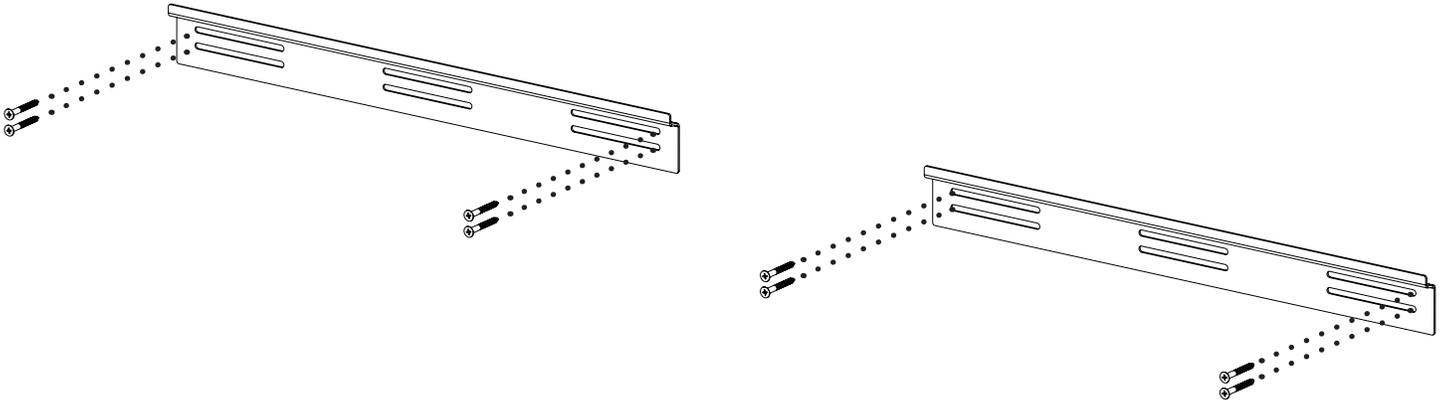
1

Affix rubber bumpers to the back of the speaker.



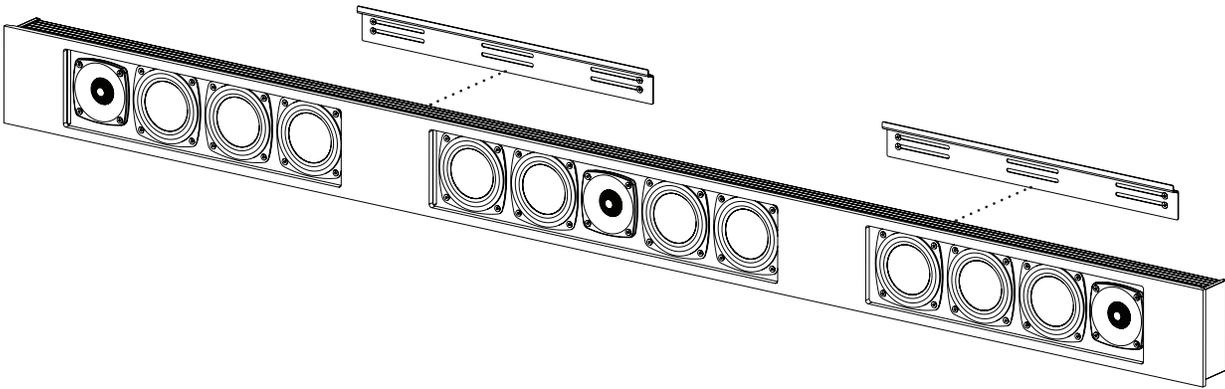
2

Ensuring the Wall Mount Brackets are level, attach them to the wall using screws (not supplied). Seek professional advice for the appropriate screw hardware for your wall construction. Depending on the weight of your soundbar and the construction of walls, it is highly recommended you screw into wall studs.



3

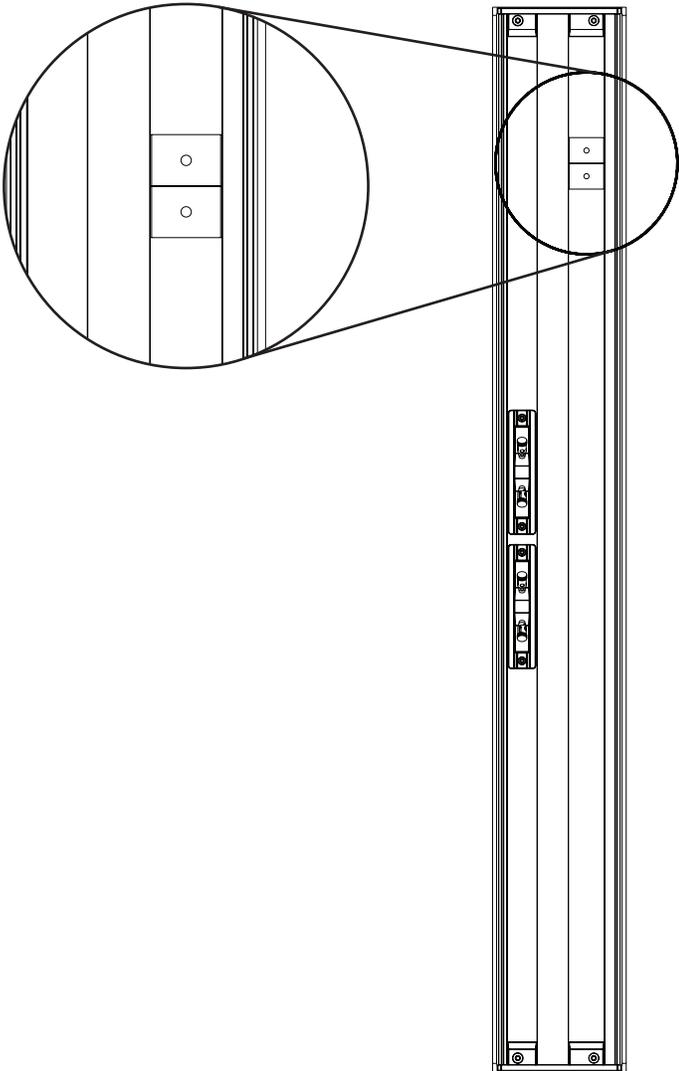
Hang speaker on the Wall Mount Brackets.



2S/2C WALL MOUNT INSTALLATION (ALL MODELS)

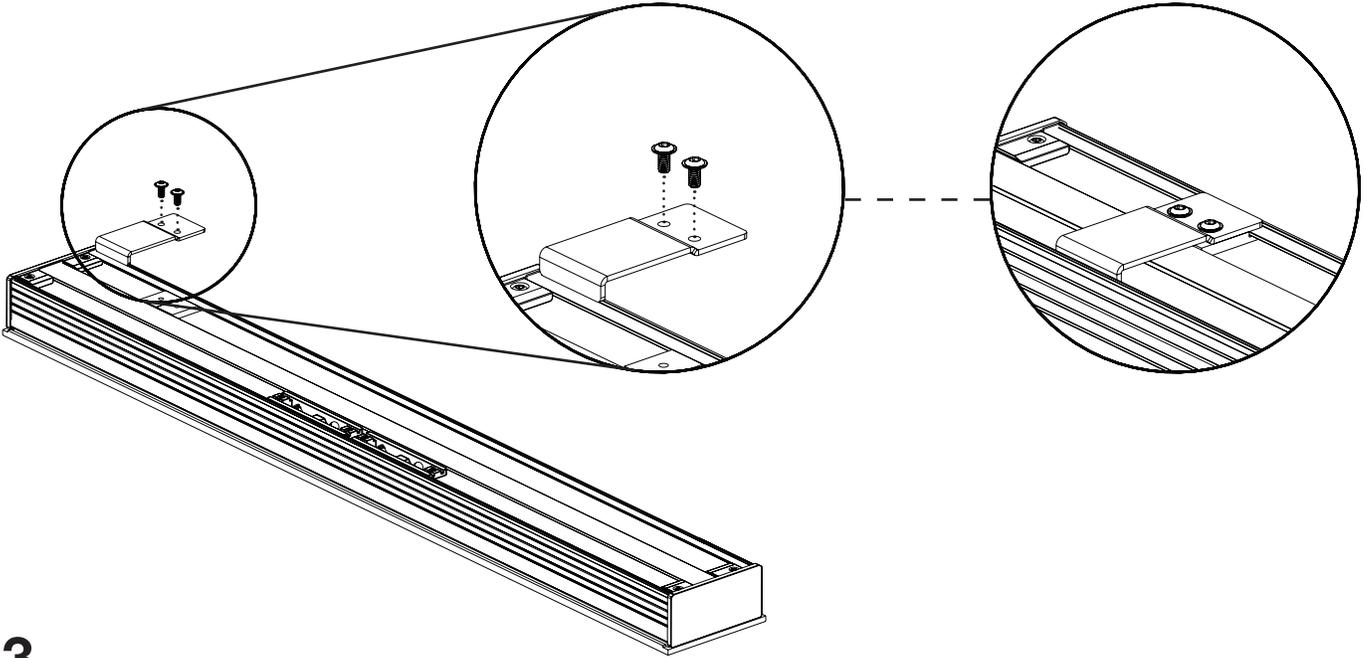
1

Align both Extrusion Brackets side by side.



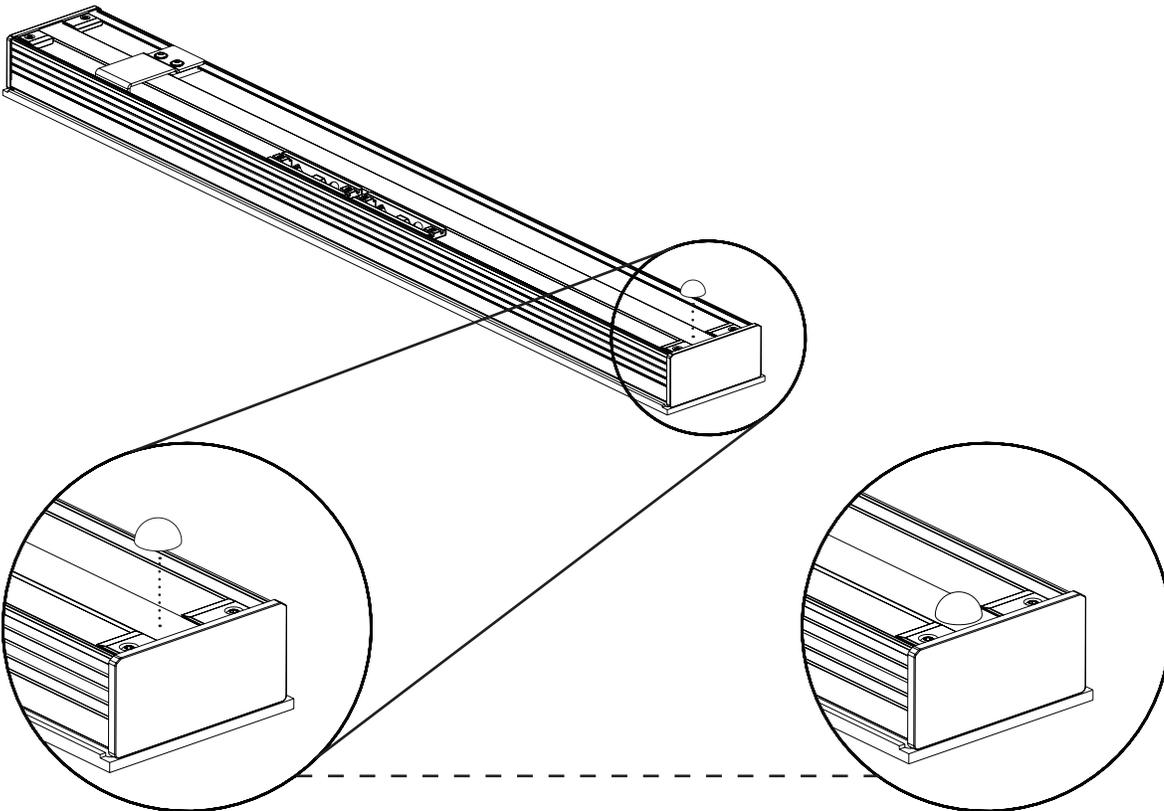
2

Attach the Extrusion Side Bracket to the Extrusion Brackets using the included Flanged Screws.



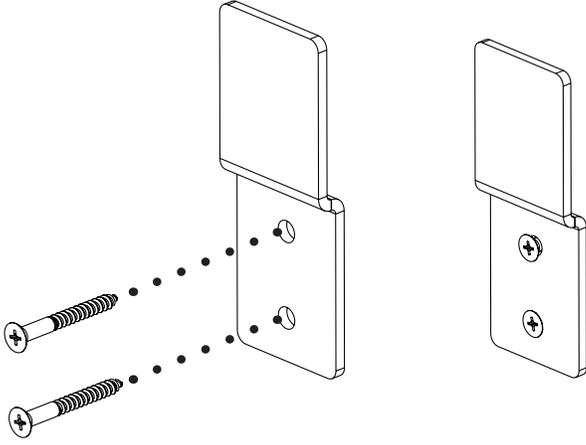
3

Affix the Rubber Pad to the bottom of the speaker.



4

Screw the Wall Mount Bracket onto the wall using screws (not supplied). Seek professional advice for the appropriate screw hardware for your wall construction. Depending on the weight of your soundbar and the construction of walls, it is highly recommended you screw into wall studs.



5

Hang speaker on the wall.

