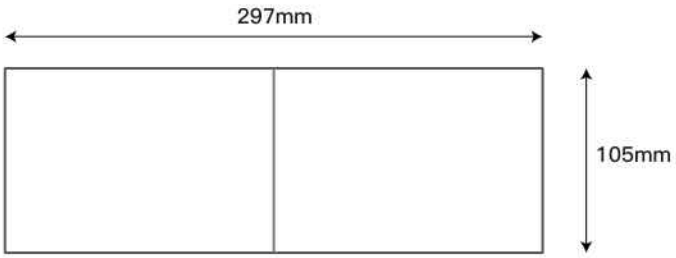
注：此页为技术说明，非印刷内容

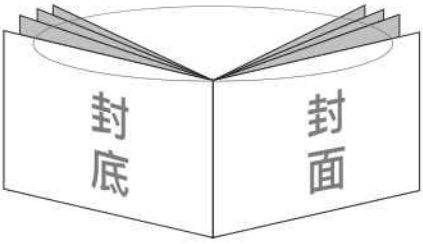
刀模线：

内折线：

展开尺寸图：




装订效果图：




技术要求：

1、材质：封页105g 铜板纸；内页80g双胶纸

2、展开尺寸：297*105mm，如图所示装订成型为148.5*105mm，96P

3、颜色：单色

4、印刷：印刷图档见后续页，双面印刷

5、装订方式：骑马钉

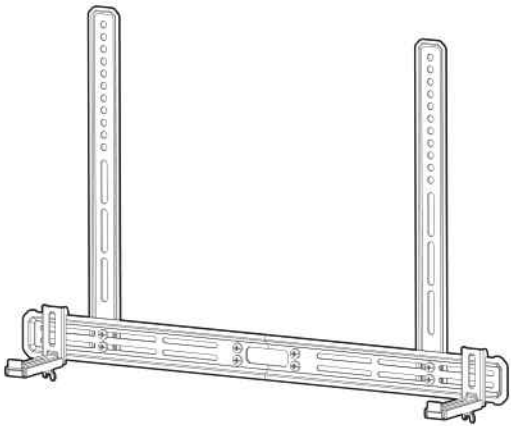
| | | | | | | | | |
|---|---|---|---|---|---|---|---|---|
| 符号标识 | | | | | | 名称 | ERSB2-01B-Manual (英法西)-YZ | PLM 号 860-03136-00 |
| 版本变更 | | | | | | | | 投影法 第一角投影法 |
| 关键尺寸 XXX | | | | | | 图号 | | - |
| 除非另有说明 | | 标记 | 处数 | ECO# | 发行时间 | | | 版本 / 重量G / 比例 |
| 0-30 ±1 | | 设计 | | PM | | 材料 | | 00 |
| 30-150 ±2 | | 绘图 | Lia | 日期 | 2024/08/12 | | | 共 1 页 / 第 1 页 |
| 150-300 ±3 | | 审批 | | 日期 | | 规格 | | 倍思奇创新科技(深圳)股份有限公司 |
| 300-450 ±4 | | 除去所有利边，尖点，毛刺 | | | | | | |
| >450 ±5 | | | | | | | | |
| (.XXX) | | | | | | | | |

# Universal Soundbar Mount Instruction Manual

Rev00

**ERSB2**

English: 02-32
Français : 33 à 63
Español: 64 a 94



**Thank you for choosing ErgoAV!**

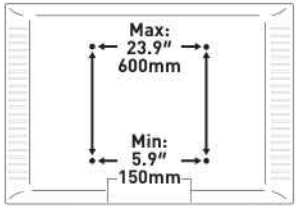
At ErgoAV, our goal is to add value to your AV experience by providing the highest quality products and services in the industry. We offer a 5-year warranty. If you have any questions or concerns, please contact us.

ErgoAV 9501 Louisiana Ave N, #200, Brooklyn Park, MN 55445
(877) 419-7832 Mon-Fri 8am - 8pm (CST) support@ergoav.com www.ergoav.com

# BEFORE GETTING STARTED, LET'S MAKE SURE THIS MOUNT IS COMPATIBLE

**1**

Check Width Compatibility




**Width Maximum/Minimum:**
600mm (23.9") / 150mm (5.9")

If this mount is not compatible, please contact product support.

**2**

Check Max Load



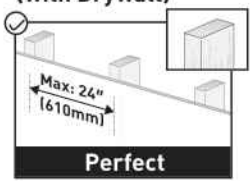

**⚠ WARNING**

DO NOT exceed the Max Load. Exceeding the Max Load can cause the mount to fail, leading to personal injury and/or property damage.

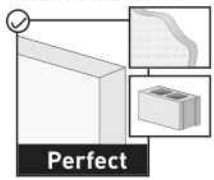
**3**

Verify Wall Type

**Wood Studs (with Drywall)**




**Solid Concrete, Concrete Block**




**?**

**Unsure?**
Contact us

## 4

Tools Needed (not included)


Electric Drill


Pencil


Phillips Screwdriver


Tape Measure


7/16" (11mm) Socket Wrench


Level


ST M7 x 55mm Lag Screw

**For Wood Stud Walls**


Stud Finder


Awl


5/32" (4mm) Wood Drill Bit

**For Solid Concrete, Concrete Block**


Hammer


3/8" (10mm) Concrete Drill Bit


Wall Anchor

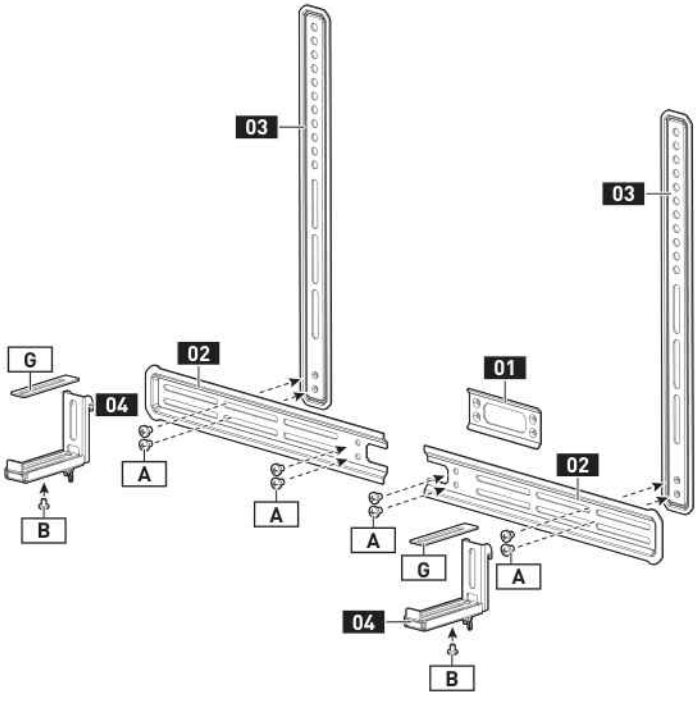
## 5

Important Safety Information

**CAUTION:** Avoid the risk of personal injury or property damage!

- This product is designed for installation on wood studs, solid concrete and concrete block.
- This product contains small parts that may pose a choking hazard.
- Do not use this product for any purpose that is NOT explicitly specified in this manual. Do not exceed the maximum weight capacity. We are not liable for damage or injury caused by incorrect assembly, improper mounting, or inappropriate use.
- Before starting assembly, verify that all parts are included and undamaged. Do not use damaged or defective parts. If you require replacement parts, please call technical support or email customer service.
- Route cords and cables properly to avoid mechanical damage.

**WARNING: All fasteners must be firmly tightened!**




**01** Connector Plate

**02** Mounting Plate

**03** Bracket

**04** Speaker Bracket

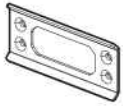
**A** Bolt

**B** Bolt

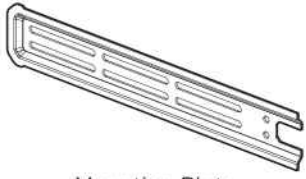
**G** EVA Pad

# INSTALLATION

## Supplied Parts and Hardware for Step 1



Connector Plate
**01** x 1

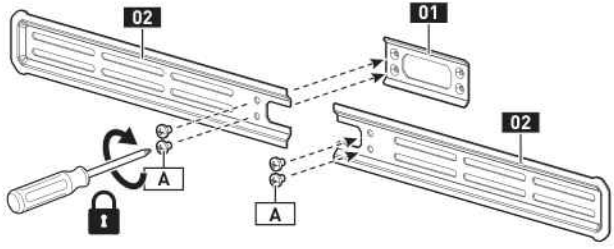


Mounting Plate
**02** x 2



M6 x 8mm
Bolt
**A** x 4

## STEP 1 Assemble the Mounting Plate



## Supplied Parts and Hardware for Step 2



Speaker Bracket
**04** x 2

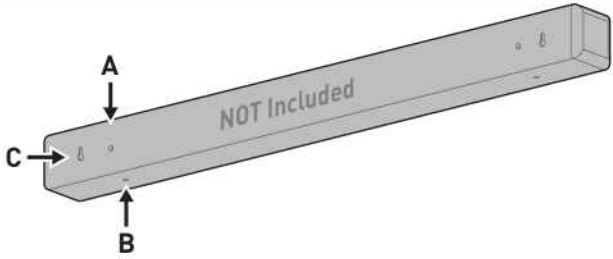


M5 x 8mm
Bolt
**B** x 2



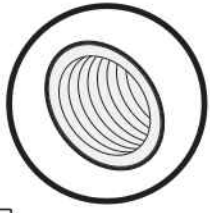
EVA Pad
**G** x 2

## STEP 2 Attach the Soundbar




### Option A

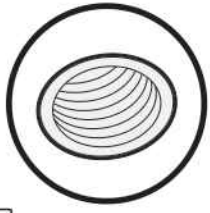
Speaker with Threaded Holes on Back



Page 08-09

### Option B

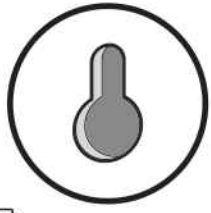
Speaker with Threaded Holes on Bottom



Page 10-11

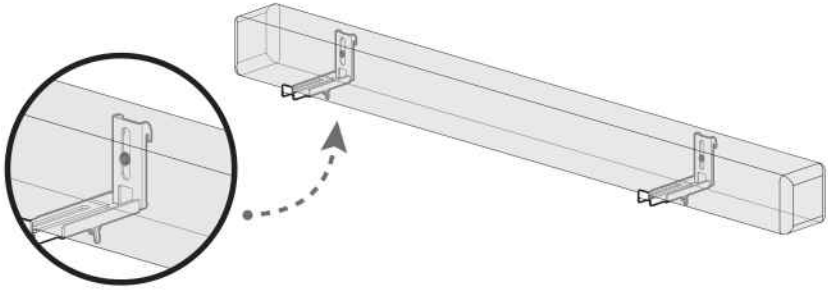
### Option C

Speaker with Keyhole Slots or No Holes

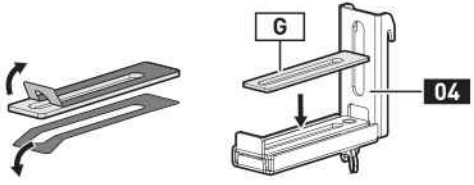


Page 12-13

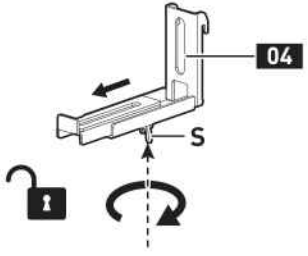
## **Option A** Speaker with Threaded Holes on Back



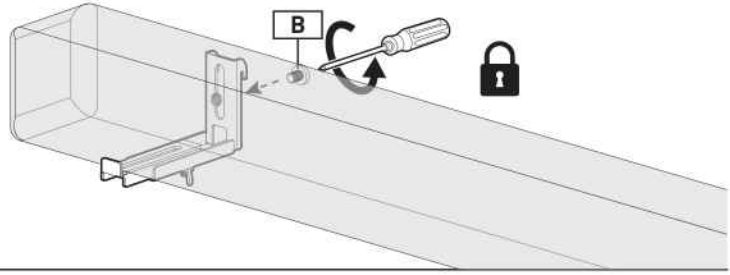
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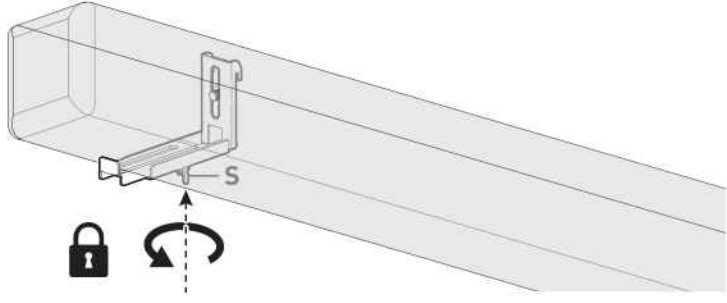

2



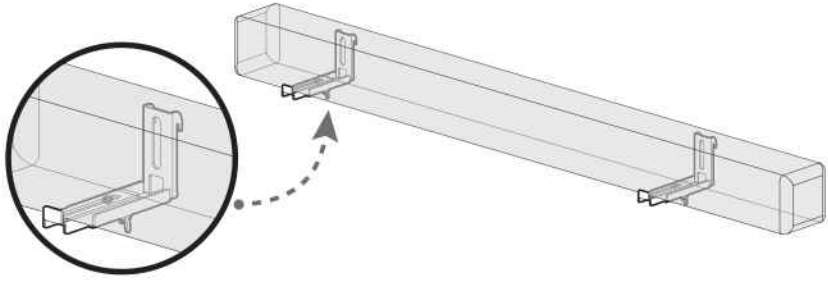
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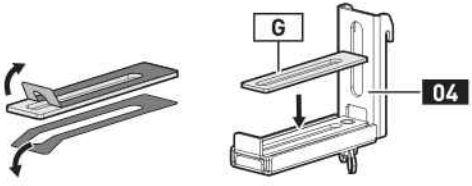

4



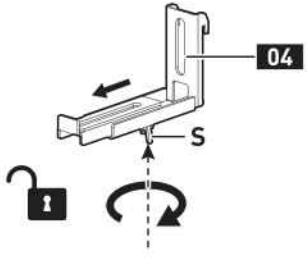
## **Option B** Speaker with Threaded Holes on Bottom



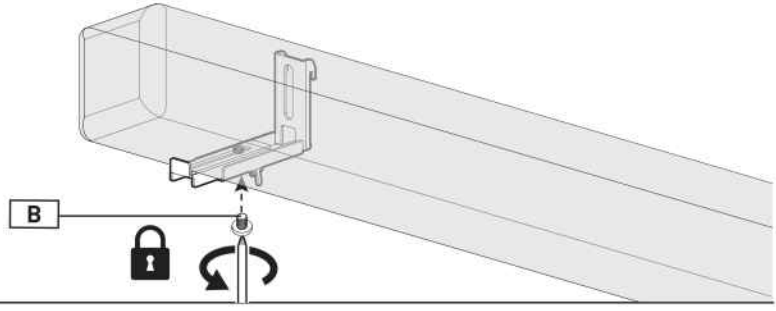
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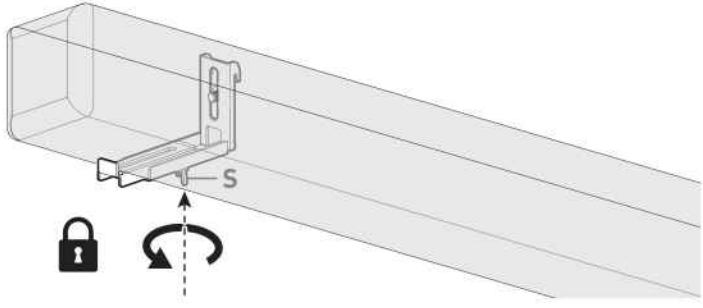

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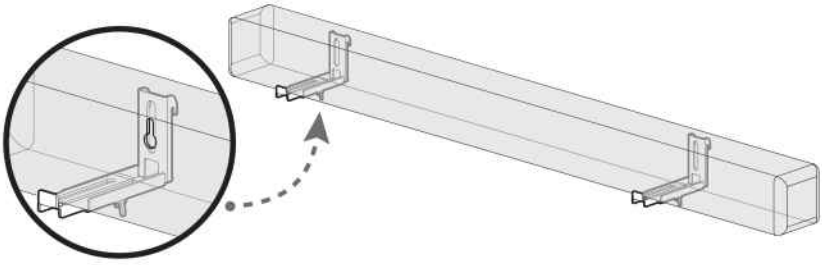
3



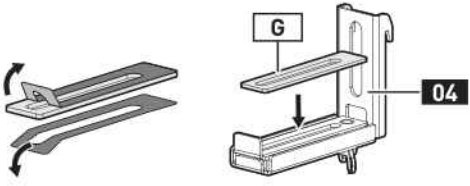

4



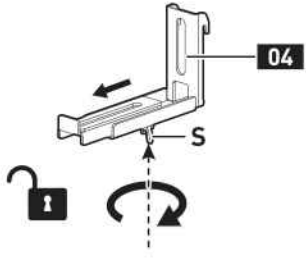
## **Option C** Speaker with Keyhole Slots or No Holes



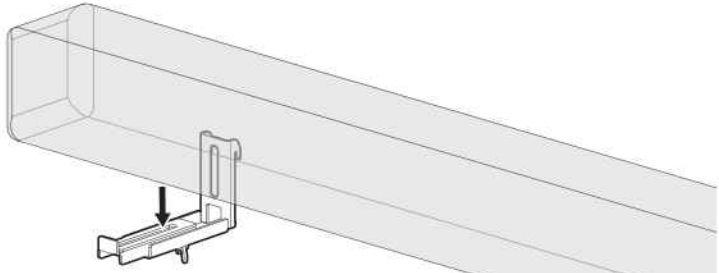
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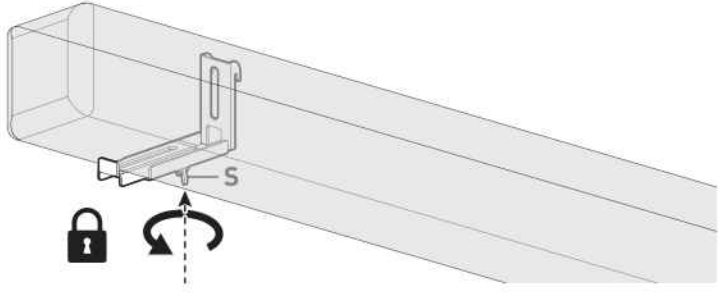

2



3

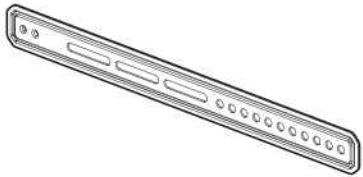


4



## Supplied Parts and Hardware for Step 3

Not all hardware included in this package will be used.



Bracket
**03** x 2



M6 x 8mm
Bolt
**A** x 4



M6/M8
Washer
**C** x 4

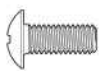


L2.5mm
Spacer
**D1** x 4



L10mm
Spacer
**D2** x 4

**M6**

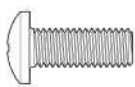


M6 x 15mm
TV Bolt
**E1** x 4

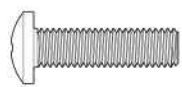


M6 x 25mm
TV Bolt
**E2** x 4

**M8**



M8 x 20mm
TV Bolt
**F1** x 4

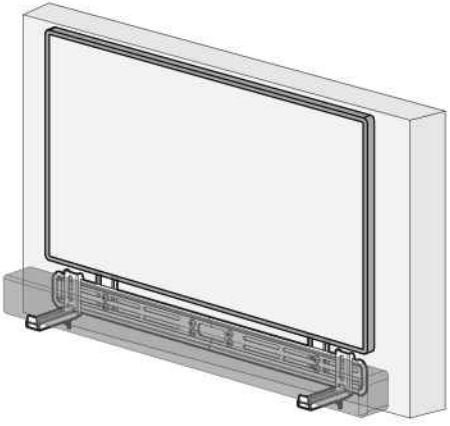


M8 x 30mm
TV Bolt
**F2** x 4

## STEP 3 Assemble the Bracket Frame

### Option A

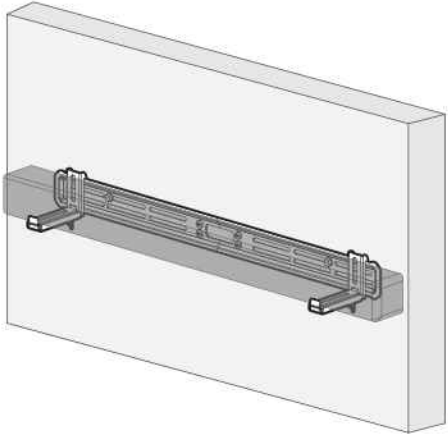
Attach Speaker Mount to TV



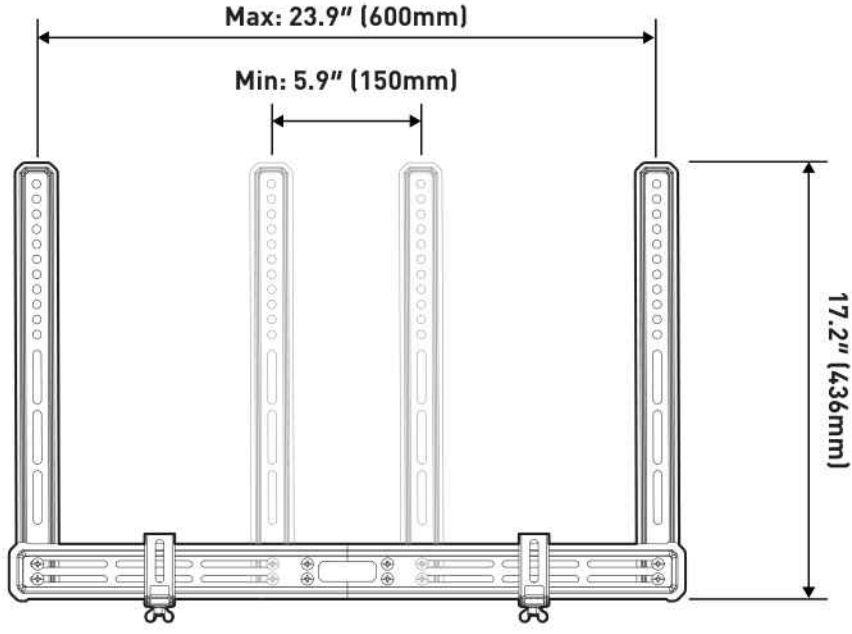
Page 17-23

### Option B

Attach Speaker Mount to Wall



Page 24-32

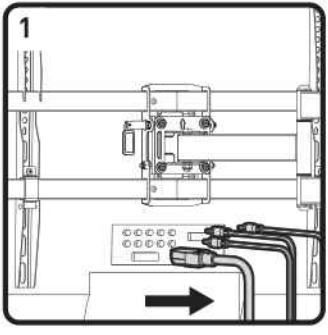

Max: 23.9" (600mm)
Min: 5.9" (150mm)
17.2" (436mm)

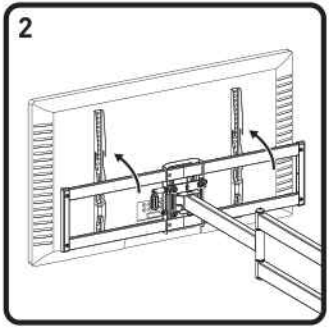
## **Option A** Attach Speaker Mount to TV

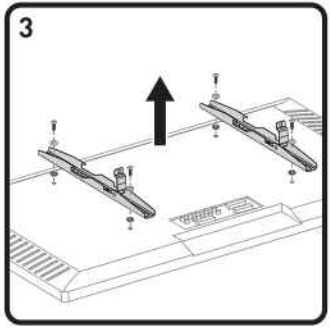
### 3A-1 Prepare your TV [If mounted]




**NOTE:** Follow your TV wall mount's manual to properly remove your TV. Your TV wall mount may vary from the illustrations below, but the steps for soundbar installation should remain the same.



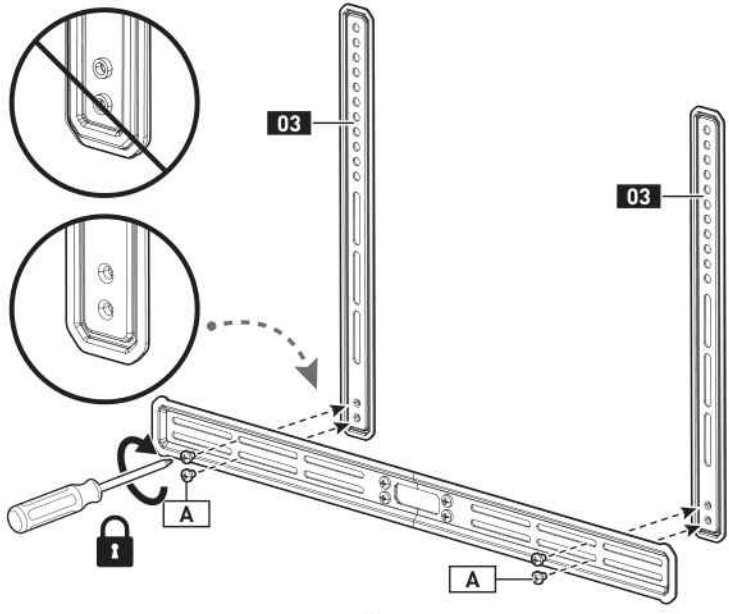



## 3A-2 Attach Brackets to TV

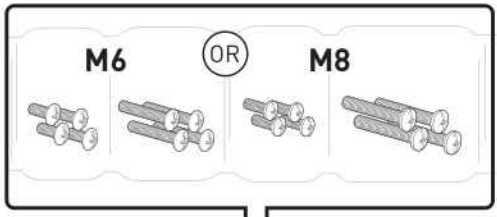
1

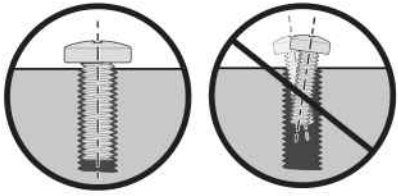
**Note:** The side with countersunk holes should connect to the brackets.

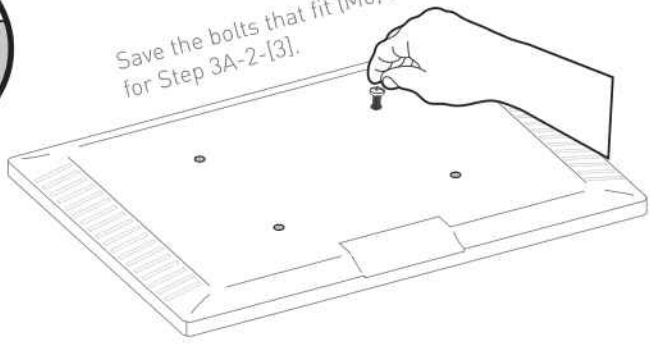


2

**The correct bolt diameter will thread smoothly into your TV.**

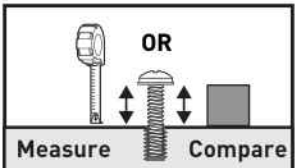





The depth of the top and bottom holes may differ.

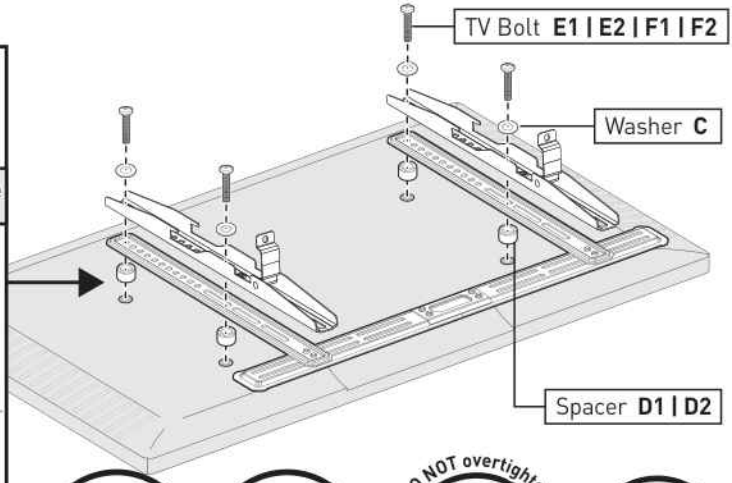
3




You can use a tape measure to measure the protruding bolts or hold spacers next to them to choose the right spacer combination.

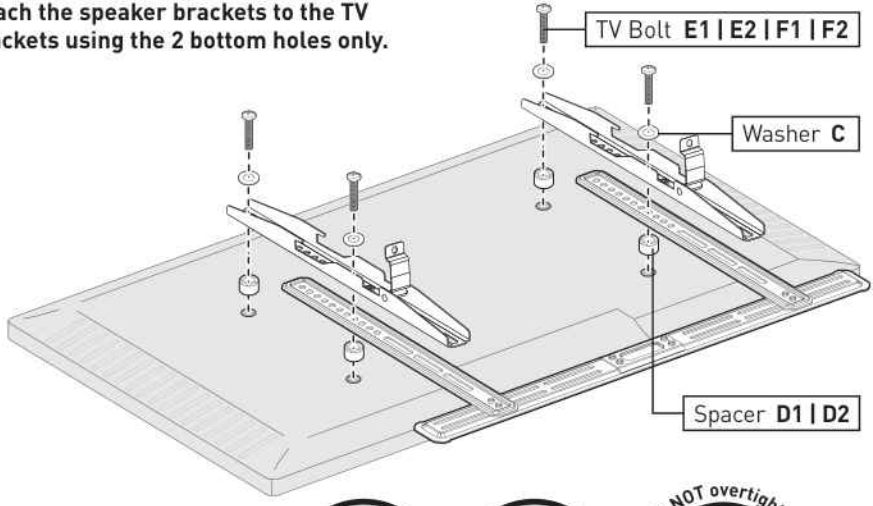


**Note:**
There are many possible spacer combinations that can be used.



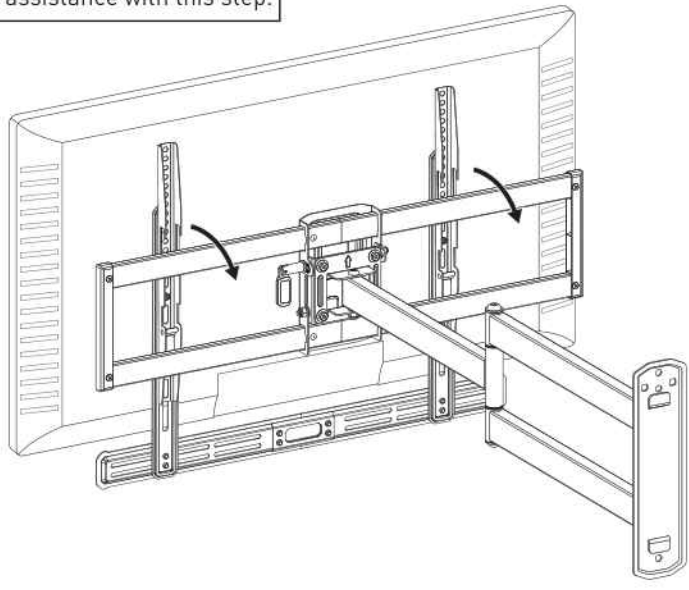

**Tip:** Leave a small gap between the TV back and the brackets.

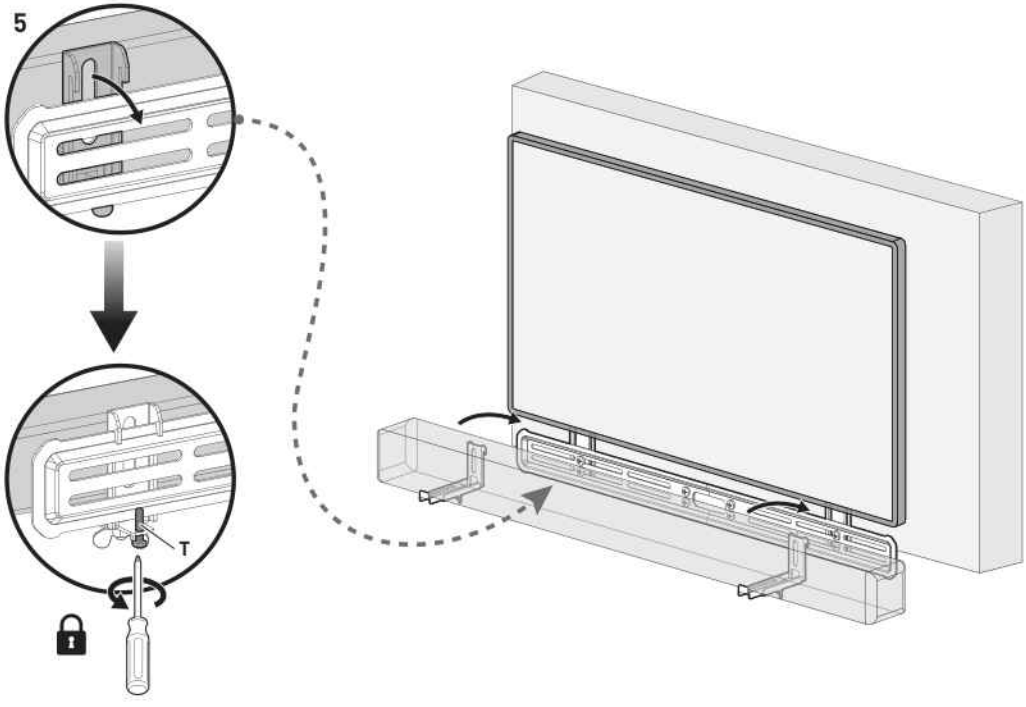
**To choose the desired hanging height, attach the speaker brackets to the TV brackets using the 2 bottom holes only.**



4

**HEAVY!** You may need assistance with this step.

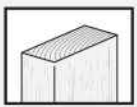



5
T

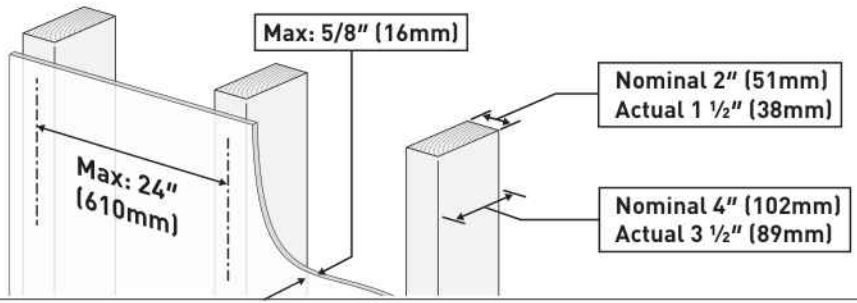
## **Option B** Attach Speaker Mount to Wall

### 3B-1

**For mounting on wood stud walls, go to page 24 to 27.**
**For mounting on solid concrete and concrete block, go to on page 28 to 31.**



For **Wood Stud Installation**



## Tools Needed (Not Included)


Electric Drill


Pencil


Tape Measure


Stud Finder


Awl


5/32″ (4mm) Wood Drill Bit


7/16″ (11mm) Socket Wrench


Level

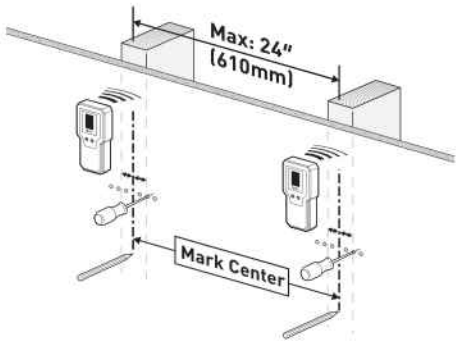
## ⚠ WARNING:

- Avoid the risk of personal injury or property damage! Tighten the lag screws (not included) only until they are pulled firmly against the mounting plate **(DO NOT overtighten)**. Do not use a drill; only use a socket wrench.
- Do not use wall anchors (not included) for this mounting option.

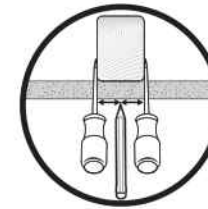

Lag Screw (not included)


Wall Anchor (not included)

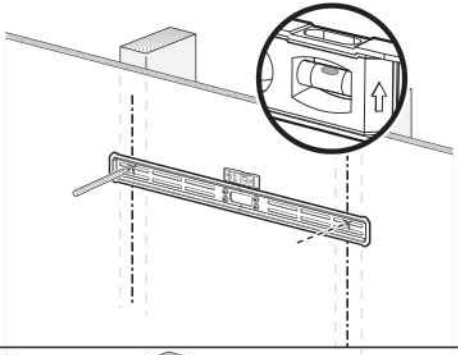
1




### Find Studs and Mark Holes

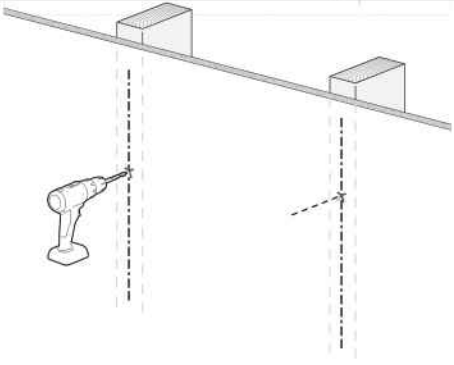


2



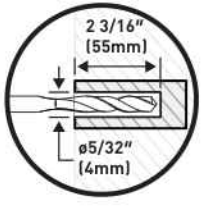
## Mark 2 Hole Positions

3



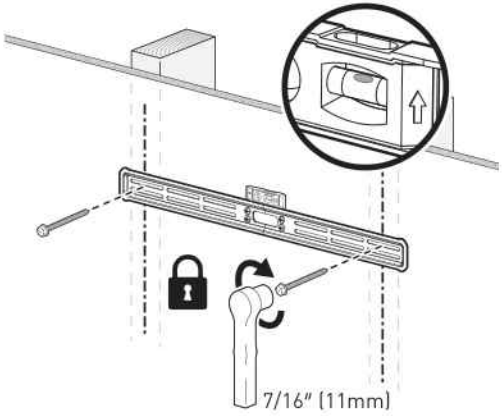
## Drill 2 Holes

**Note:** Be sure to use the specified drill bit.



4

## Secure the Mounting Plate

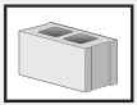



**HEAVY!** You may need assistance with this step.



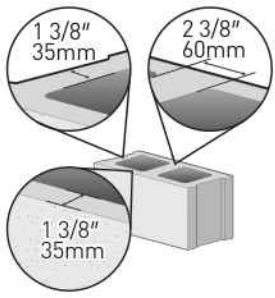
**Go to Step 3B-2 on Page 31**





For **Solid Concrete and Concrete Block Installation**




**Tools Needed (Not Included)**


Electric Drill


Pencil


Tape Measure


Hammer


3/8" (10mm)
Concrete Drill Bit


7/16" (11mm)
Socket Wrench


Level

## ⚠ WARNING:

- Avoid the risk of personal injury or property damage! Tighten the lag screws (not included) only until they are pulled firmly against the mounting plate **(DO NOT overtighten)**. Do not use a drill; only use a socket wrench.
- Use wall anchors (not included) for this mounting option.
- Mount the mounting plate directly on the concrete surface.



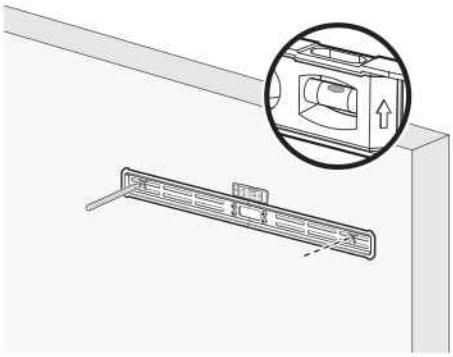
Lag Screw
(not included)



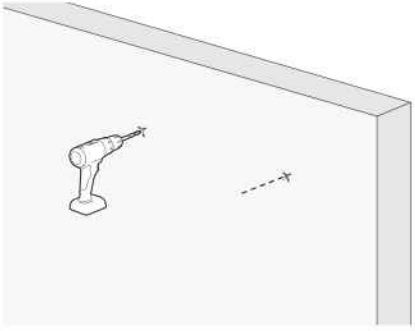
Wall Anchor
(not included)

**1**

**Mark 2 Hole Positions**



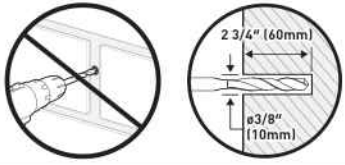
2



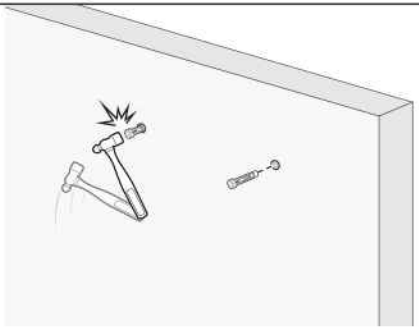
## Drill 2 Holes

**Note:**

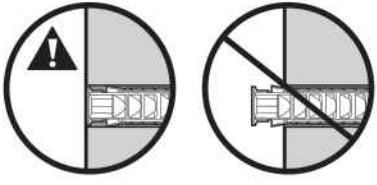
- Be sure to use the specified drill bit.
- Never drill into the mortar between blocks.



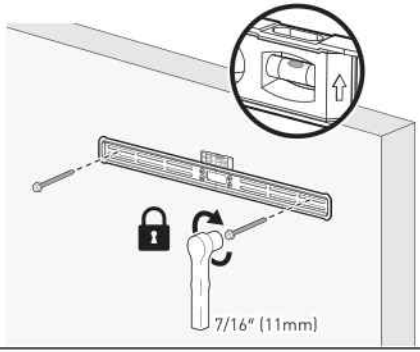

3



## Tap Wall Anchors In



4

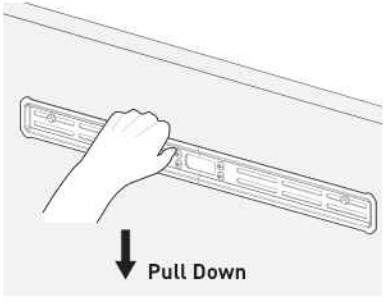


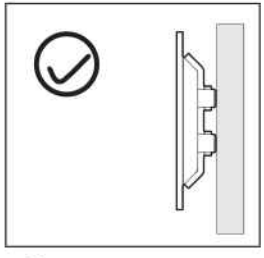

## Secure the Mounting Plate

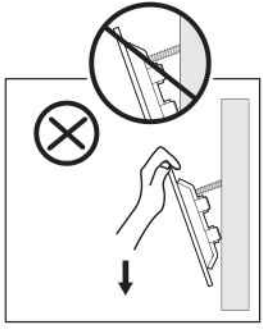
**HEAVY!** You may need assistance with this step.



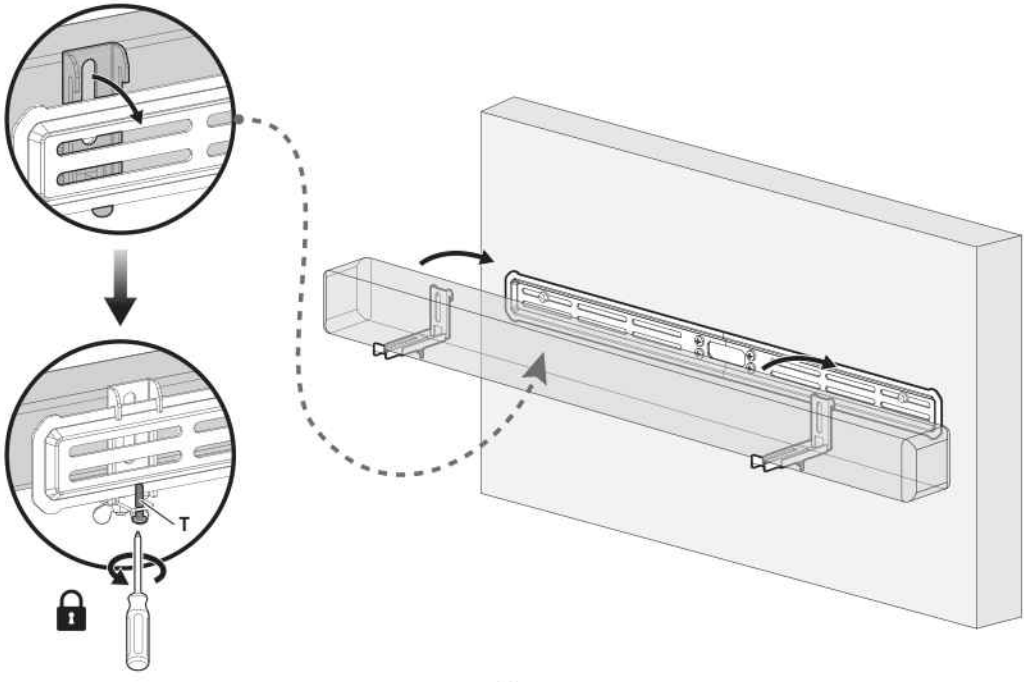
## 3B-2 Verify Plate is Firmly Mounted





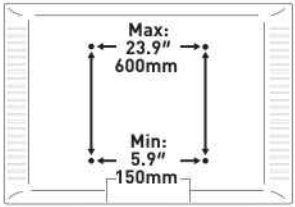
3B-3



# AVANT DE COMMENCER, ASSURONS-NOUS QUE CE SUPPORT EST COMPATIBLE

**1**

Vérifiez la compatibilité de la largeur




**Largeur Maximum/Minimum :**
600mm (23.9") / 150mm (5.9")

Si ce support n'est pas compatible, veuillez contacter l'assistance produit.

**2**

Vérifiez la charge maximale



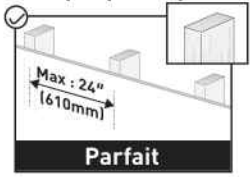

**⚠ AVERTISSEMENT**

NE PAS dépasser la charge maximale. Dépasser la charge maximale peut provoquer la défaillance du support, entraînant des blessures personnelles et/ou des dommages matériels.

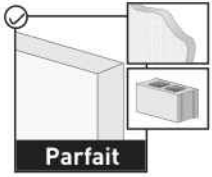
**3**

Vérifiez le type de mur

**Montants en bois (avec plaque de plâtre)**




**Béton solide, Bloc en béton**




**?**

**Pas sûr ?** Contactez-nous

## 4

Outils nécessaires (non inclus)


Perceuse électrique


Crayon


Tournevis Phillips


Ruban à mesurer


Clé à douille 7/16" (11mm)


Niveau


Vis à bois ST M7 x 55mm

**Pour murs à montants en bois**


Détecteur de montants

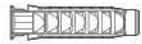

Alêne


Mèche à bois 5/32" (4mm)

**Pour béton solide, bloc de béton**


Marteau


Mèche à béton 3/8" (10mm)


Cheville murale

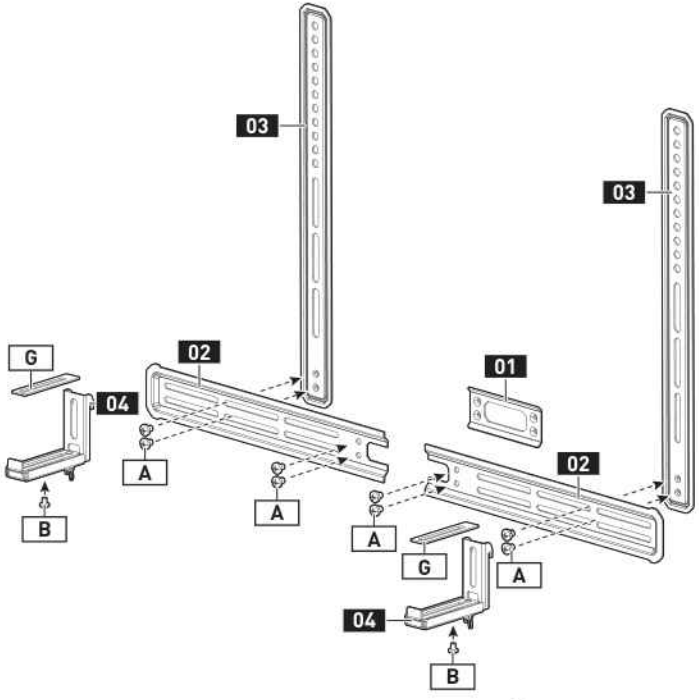
## 5

Informations importantes de sécurité

⚠ **ATTENTION :** Évitez les risques de blessure personnelle ou de dommages matériels !

- Ce produit est conçu pour être installé sur des montants en bois, du béton plein et des blocs de béton.
- Ce produit contient de petites pièces pouvant présenter un risque d'étouffement.
- N'utilisez pas ce produit à des fins non spécifiées explicitement dans ce manuel. Ne dépassez pas la capacité de poids maximale. Nous ne sommes pas responsables des dommages ou des blessures causés par un assemblage incorrect, un montage inapproprié ou une utilisation inadéquate.
- Avant de commencer l'assemblage, vérifiez que toutes les pièces sont incluses et non endommagées. N'utilisez pas de pièces endommagées ou défectueuses. Si vous avez besoin de pièces de rechange, veuillez appeler le support technique ou envoyer un email au service client.
- Acheminer correctement les câbles et les fils pour éviter les dommages mécaniques.

**AVERTISSEMENT : Tous les fixations doivent être fermement serrées !**




**01** Plaque de connexion

**02** Plaque de montage

**03** Support

**04** Support de haut-parleur

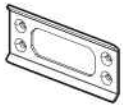
**A** Boulon

**B** Boulon

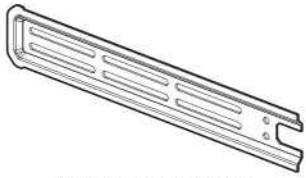
**G** Coussin EVA

# INSTALLATION

## Pièces fournies et matériel pour l'étape 1



Plaque de connexion
**01** x 1

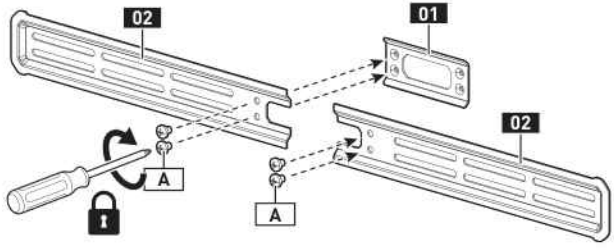


Plaque de montage
**02** x 2



Boulon M6 x 8mm
**A** x 4

## ÉTAPE 1 Assembler la plaque de montage



## Pièces fournies et matériel pour l'étape 2



Support de haut-parleur
**04** x 2

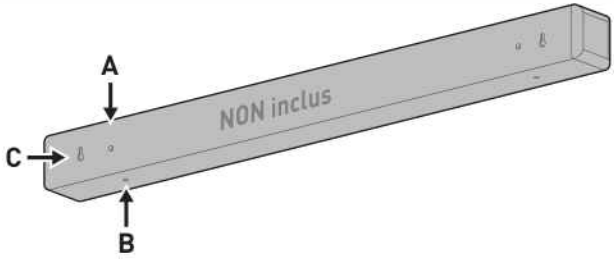


Boulon M5 x 8mm
**B** x 2



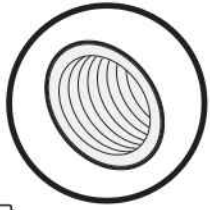
Coussin EVA
**G** x 2

## ÉTAPE 2 Fixez la barre de son




### Option A

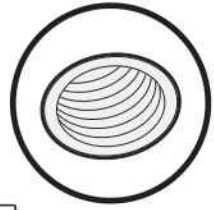
Haut-parleur avec trous filetés à l'arrière



Page 39-40

### Option B

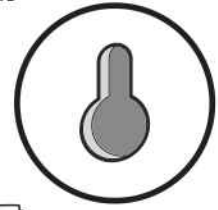
Haut-parleur avec trous filetés en bas



Page 41-42

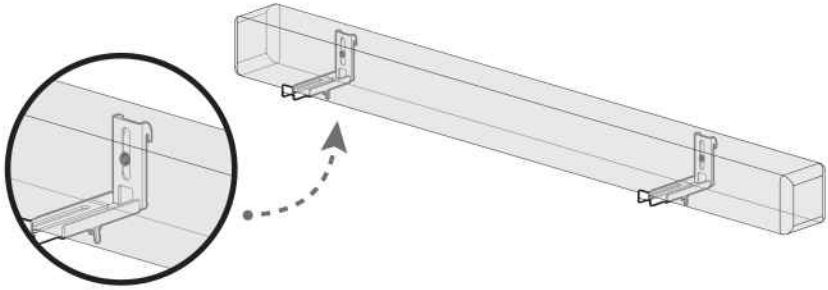
### Option C

Haut-parleur avec fentes en trou de serrure ou sans trous

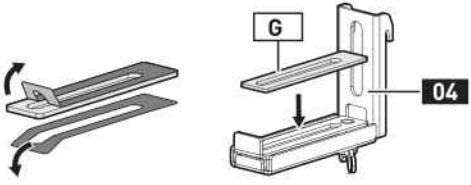


Page 43-44

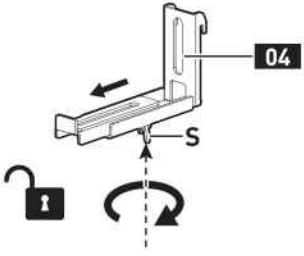
## **Option A** Haut-parleur avec trous filetés à l'arrière



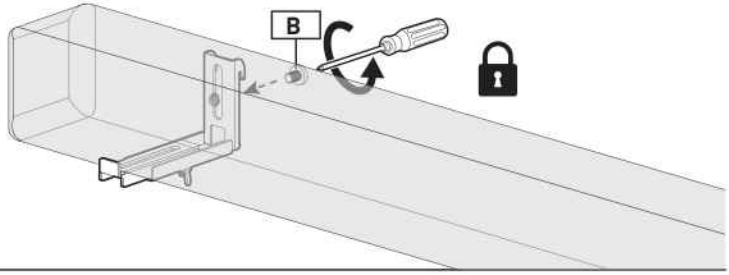
1



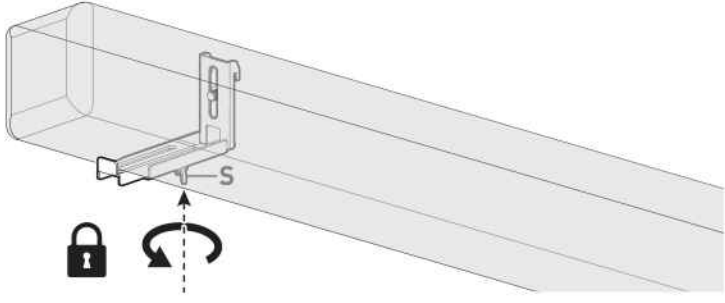

2



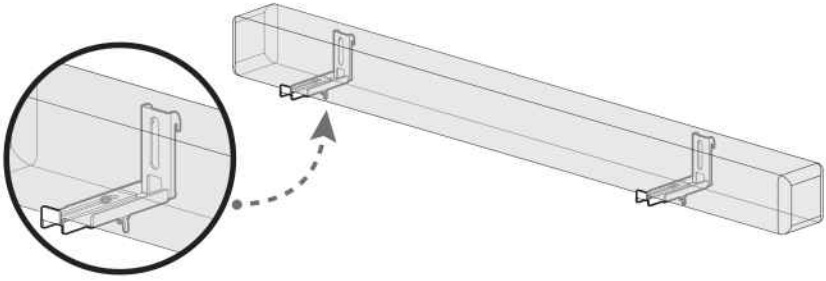
3



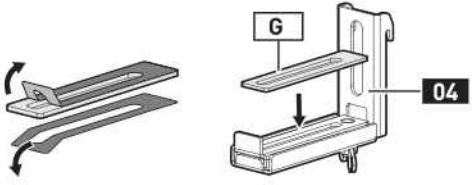

4



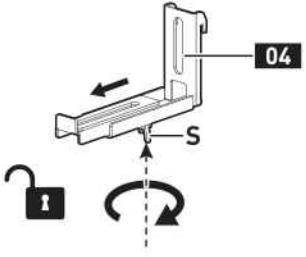
## **Option B** Haut-parleur avec trous filetés en bas



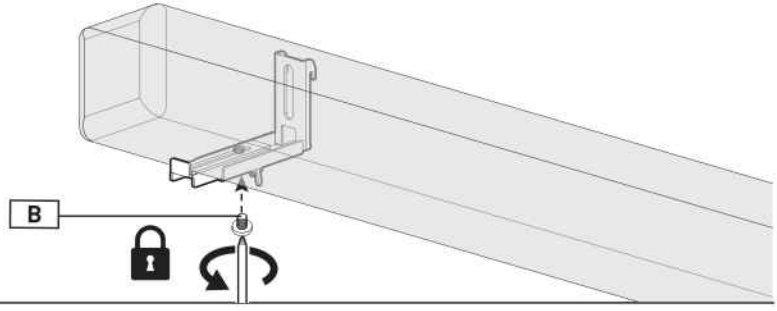
1



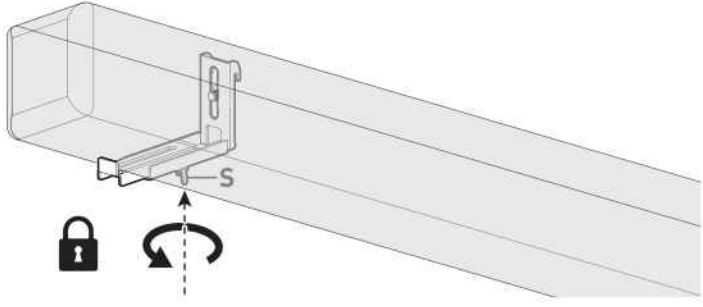

2



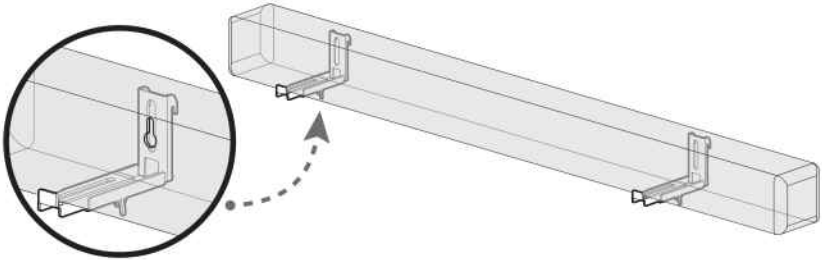
3



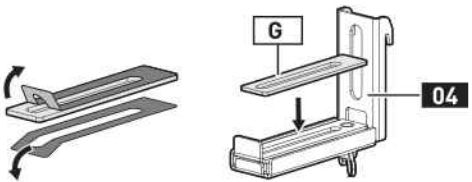

4



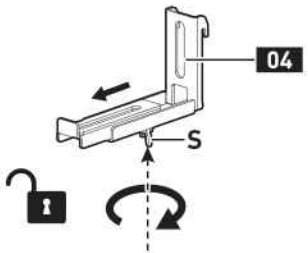
**Option C** Haut-parleur avec fentes en trou de serrure ou sans trous



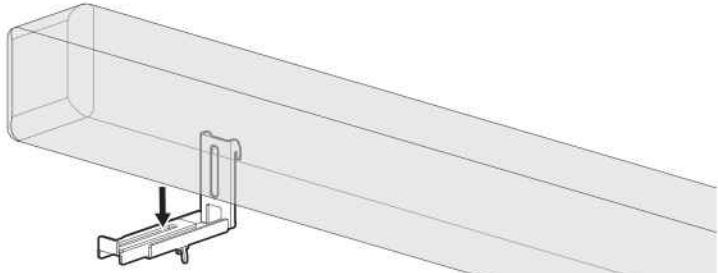
1



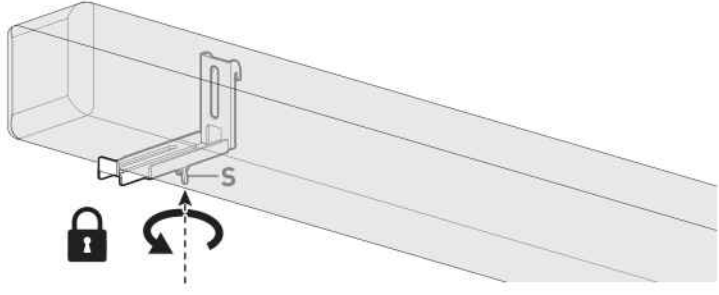

2



3



4



## Pièces fournies et matériel pour l'étape 3

Tout le matériel inclus dans ce paquet ne sera pas utilisé.



Support
**03** x 2



Boulon
M6 x 8mm
**A** x 4



Rondelle
M6/M8
**C** x 4



Entretoise
L2.5mm
**D1** x 4



Entretoise
L10mm
**D2** x 4

**M6**

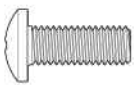


Boulon TV
M6 x 15mm
**E1** x 4



Boulon TV
M6 x 25mm
**E2** x 4

**M8**



Boulon TV
M8 x 20mm
**F1** x 4

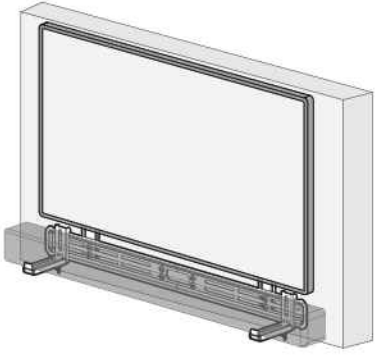


Boulon TV
M8 x 30mm
**F2** x 4

## ÉTAPE 3 Assemblez le cadre du support

### Option A

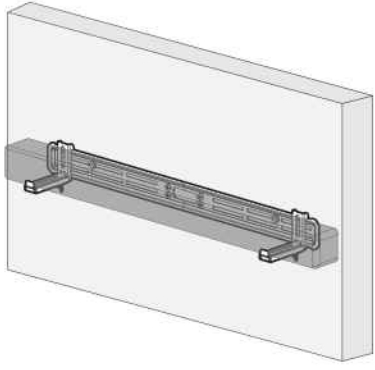
Fixez le support du haut-parleur à la TV



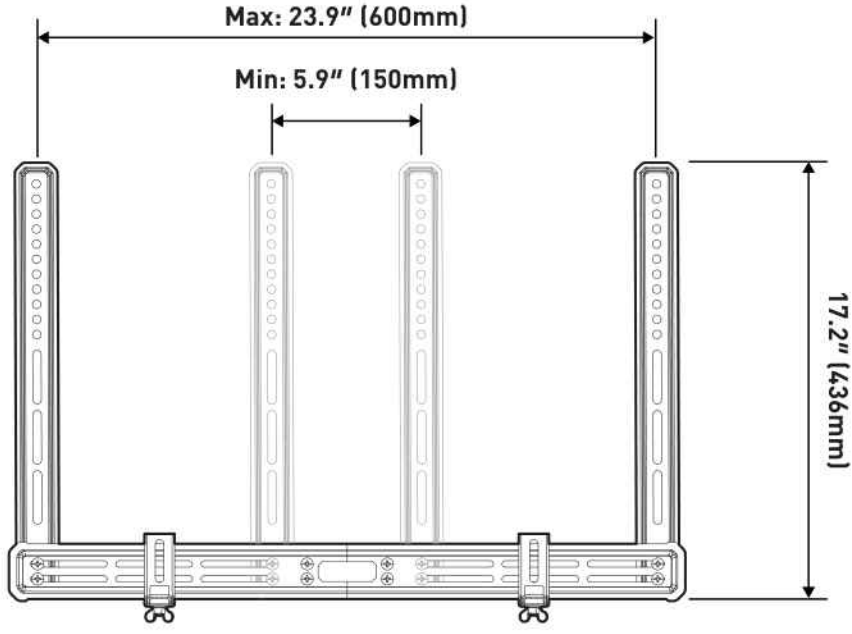
Page 48-54

### Option B

Fixez le support du haut-parleur au mur



Page 55-63

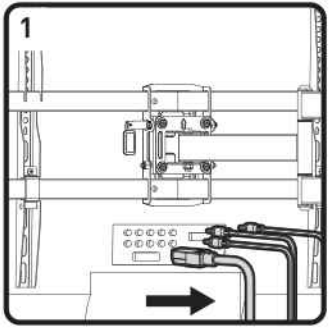

Max: 23.9" (600mm)
Min: 5.9" (150mm)
17.2" (436mm)

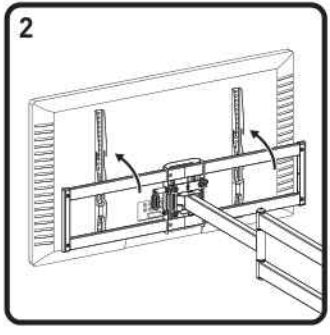
## **Option A** Fixez le support du haut-parleur à la TV

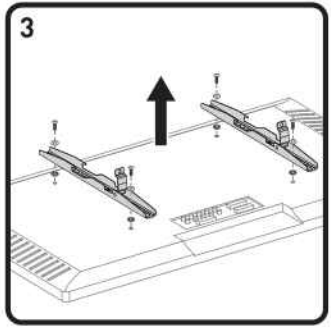
### 3A-1 Préparez votre TV [Si montée]




**REMARQUE :** Suivez le manuel de votre support mural TV pour retirer correctement votre TV. Votre support mural TV peut différer des illustrations ci-dessous, mais les étapes pour l'installation de la barre de son devraient rester les mêmes.



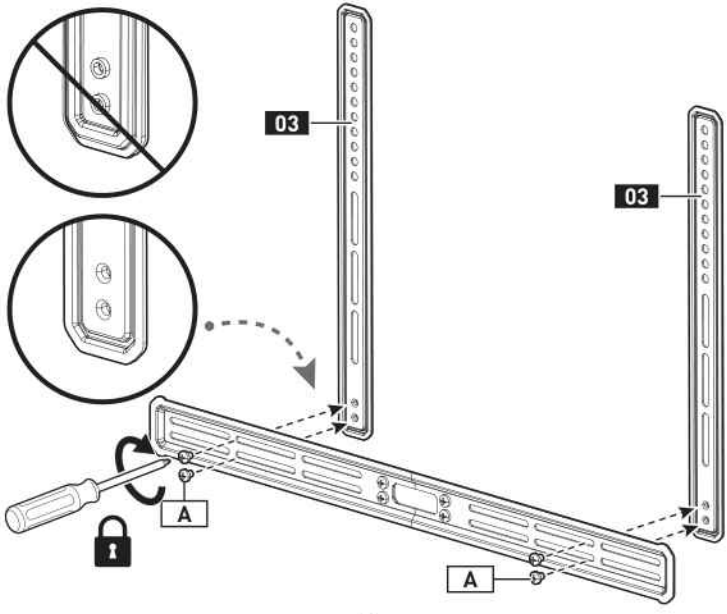



## 3A-2 Fixez les supports à la TV

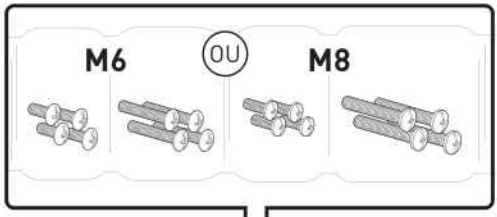
1

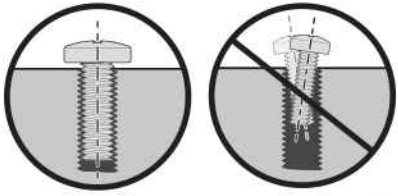
**Remarque :** Le côté avec les trous fraisés doit être connecté aux supports.

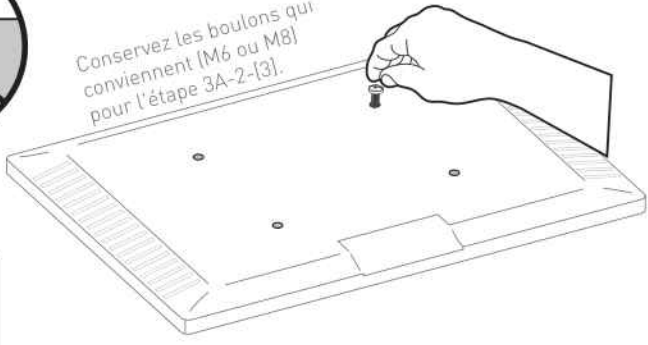


2

**Le diamètre correct du boulon s'adaptera parfaitement à votre téléviseur.**

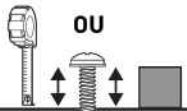





La profondeur des trous supérieurs et inférieurs peut différer.

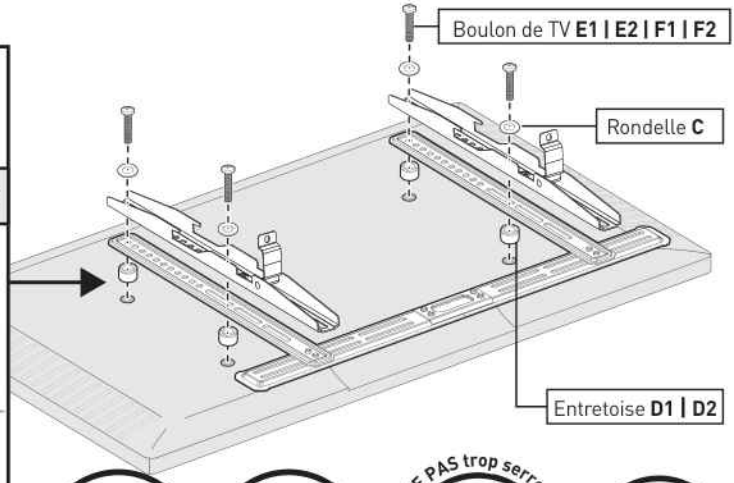
3




Vous pouvez utiliser un mètre ruban pour mesurer les boulons saillants ou tenir des entretoises à côté d'eux pour choisir la bonne combinaison d'entretoises.

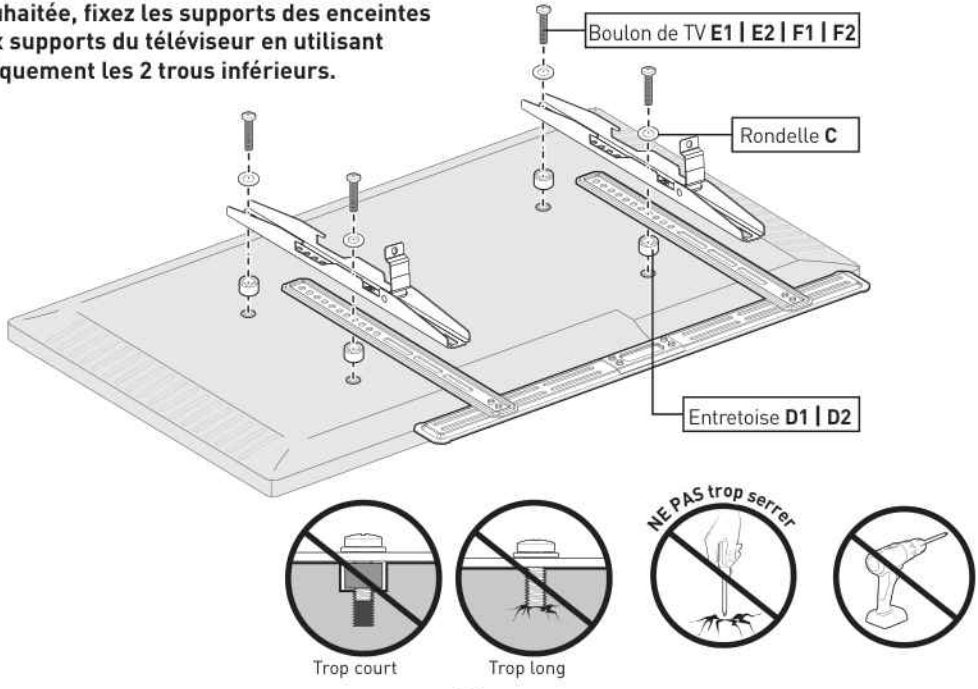


**Remarque :**
Il existe de nombreuses combinaisons d'entretoises possibles.



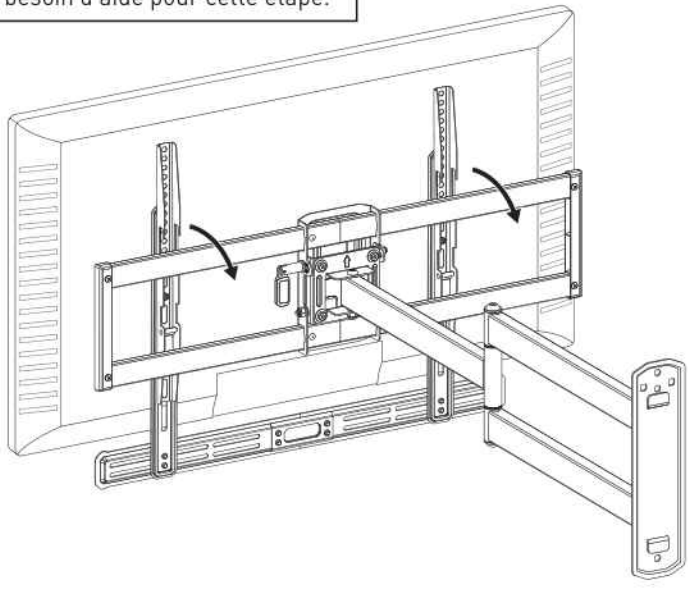

**Astuce :** Laissez un petit espace entre l'arrière du téléviseur et les supports.

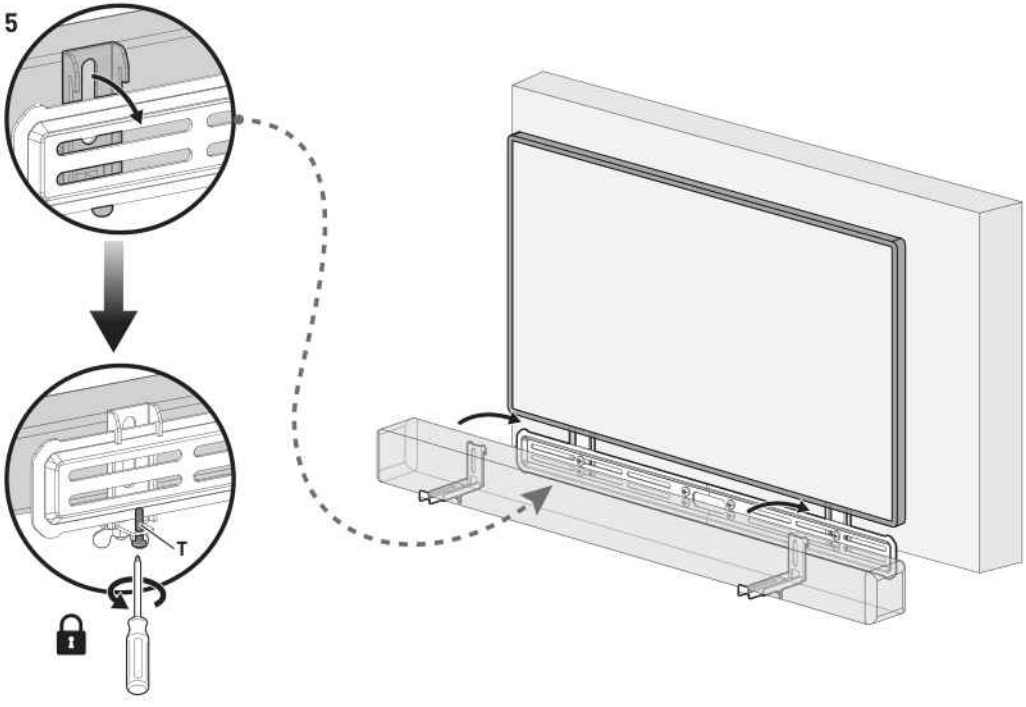
**Pour choisir la hauteur de suspension souhaitée, fixez les supports des enceintes aux supports du téléviseur en utilisant uniquement les 2 trous inférieurs.**



4

**LOURD !** Vous pourriez avoir besoin d'aide pour cette étape.

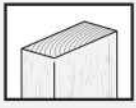



5
T

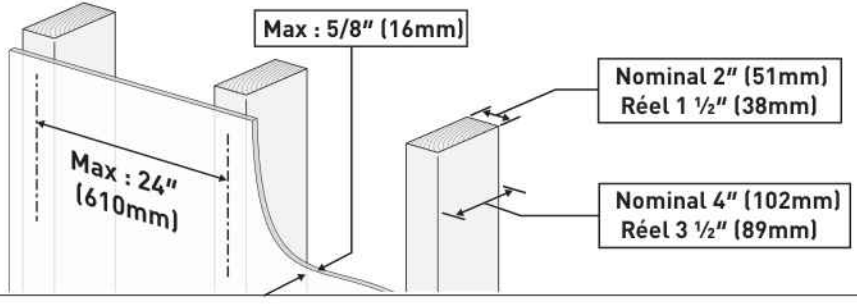
## **Option B** Fixer le support de haut-parleur au mur

### 3B-1

**Pour le montage sur des murs à montants en bois, voir page 55 à 58.**
**Pour le montage sur du béton solide et des blocs de béton, référez-vous aux pages 59 à 62.**



Pour **installation sur montants en bois**



## Outils nécessaires (non inclus)


Perceuse électrique


Crayon


Ruban à mesurer


Détecteur de montants


Alêne


Mèche à bois 5/32" (4mm)


Clé à douille 7/16" (11mm)


Niveau

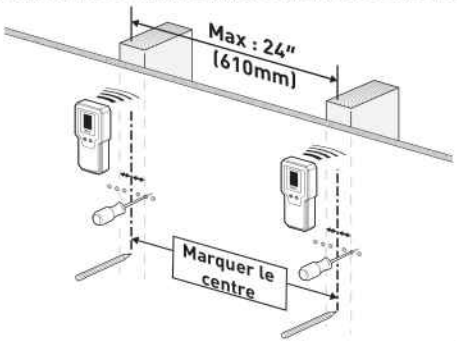
## ⚠ AVERTISSEMENT :

- Évitez les risques de blessure personnelle ou de dommages matériels ! Serrez les vis à bois (non incluses) uniquement jusqu'à ce qu'elles soient fermement contre la plaque de montage **(NE PAS trop serrer)**. N'utilisez pas de perceuse ; utilisez uniquement une clé à douille.
- N'utilisez pas de chevilles murales (non incluses) pour cette option de montage.

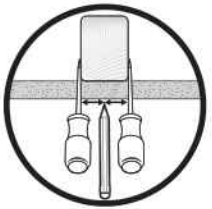

Vis à bois (non incluse)


Cheville murale (non incluse)

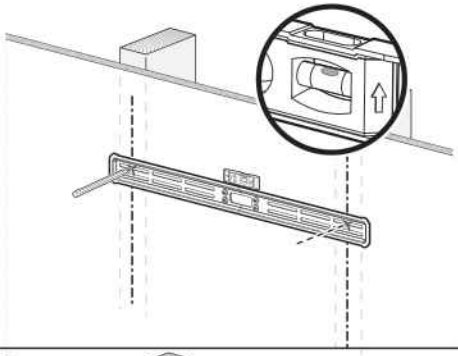
1




### Trouver les montants et marquer les trous

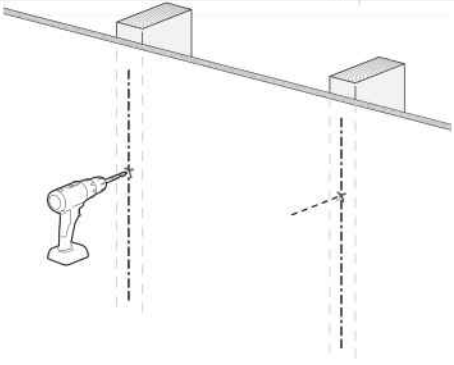


2



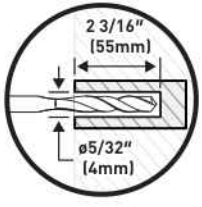
**Marquez les positions des 2 trous**

3



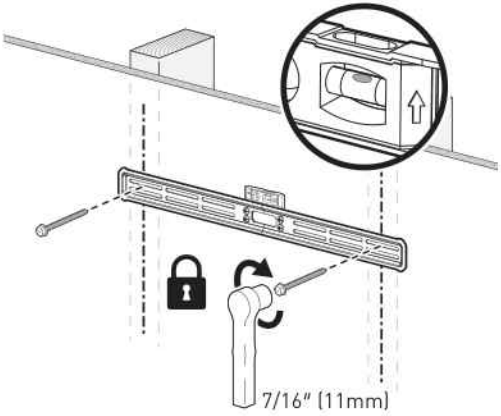
**Percez 2 trous**

**Remarque :** Assurez-vous d'utiliser le foret spécifié.



4

## Fixez la plaque de montage

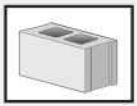



**LOURD !** Vous pourriez avoir besoin d'aide pour cette étape.



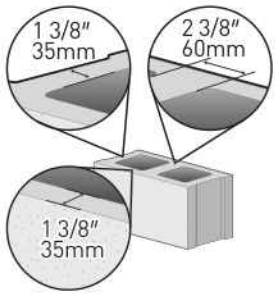
**Voir étape 3B-2 à la page 62**





Pour **l'installation sur béton solide et blocs de béton**




**Outils nécessaires (non inclus)**


Perceuse électrique


Crayon


Ruban à mesurer


Marteau


Mèche à béton 3/8" (10mm)


Clé à douille 7/16" (11mm)


Niveau

## ⚠ AVERTISSEMENT :

- Évitez le risque de blessure personnelle ou de dommage matériel ! Serrez les tire-fonds (non inclus) uniquement jusqu'à ce qu'ils soient fermement appuyés contre la plaque de montage **(NE PAS trop serrer)**. N'utilisez pas de perceuse ; utilisez uniquement une clé à douille.
- Utilisez des chevilles murales (non incluses) pour cette option de montage.
- Fixez la plaque de montage directement sur la surface en béton.



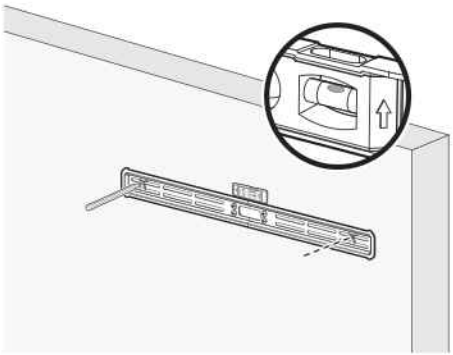
Vis à bois (non incluse)



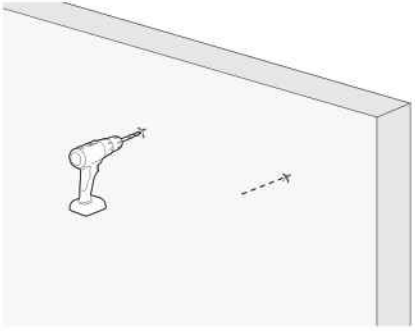
Cheville murale (non incluse)

**1**

**Marquez les positions des 2 trous**



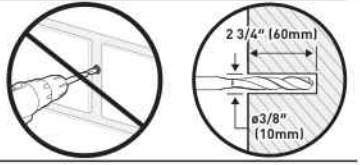
2



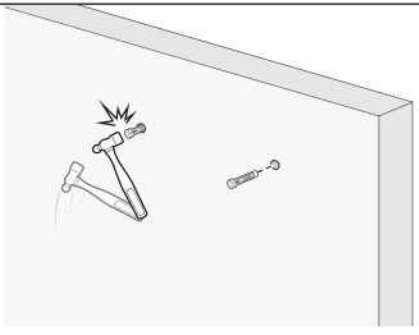
## Percez 2 trous

**Remarque :**

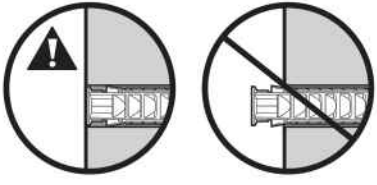
- Assurez-vous d'utiliser le foret spécifié.
- Ne percez jamais dans le mortier entre les blocs.



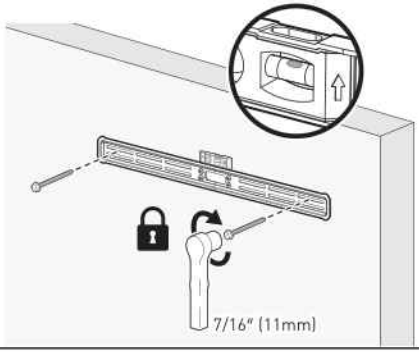

3



## Enfoncez les chevilles murales



4

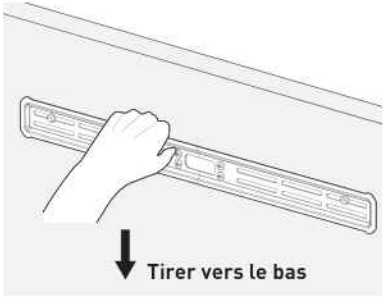


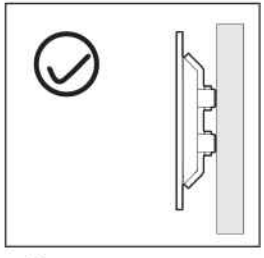

## Fixez la plaque de montage

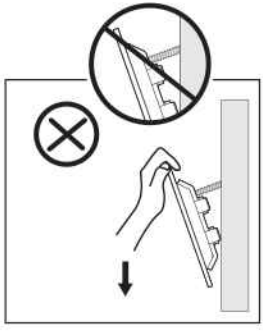
**LOURD !** Vous pourriez avoir besoin d'aide pour cette étape.



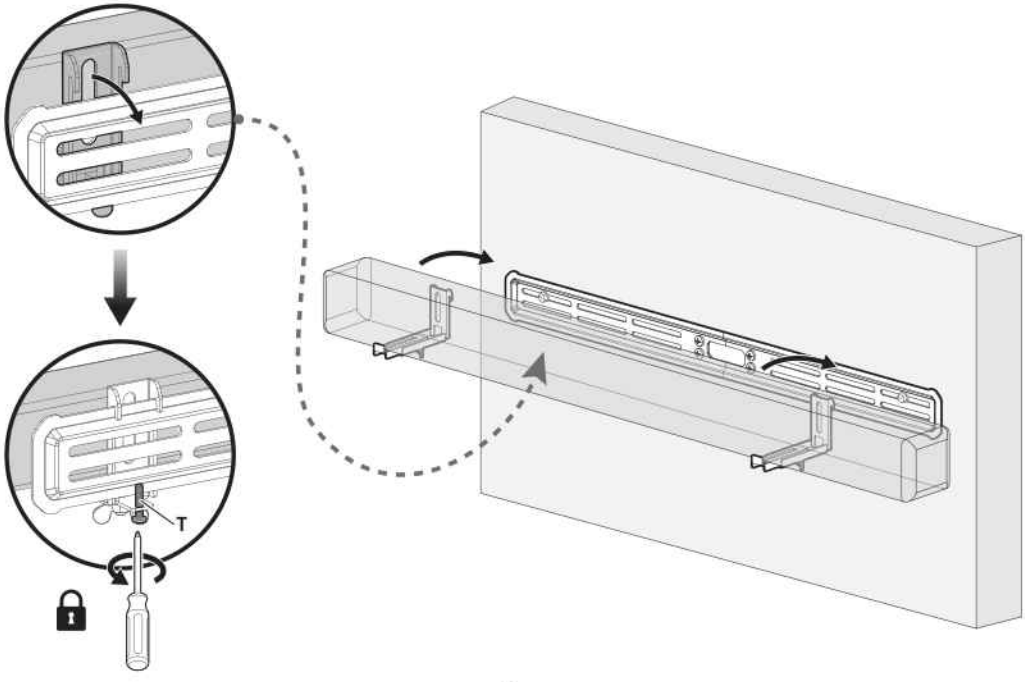
## 3B-2 Vérifiez que la plaque est fermement montée





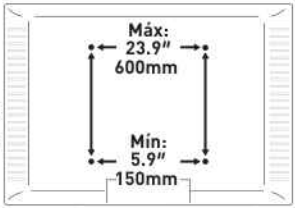
3B-3



# ANTES DE COMENZAR, ASEGURÉMONOS DE QUE ESTE SOPORTE SEA COMPATIBLE

**1**

Verificar Ancho Compatibilidad




**Ancho Máximo/Mínimo:**
600mm (23.9") / 150mm (5.9")

Si este soporte no es compatible, comuníquese con soporte del producto.

**2**

Verificar Máx Carga



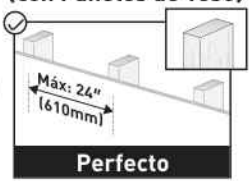

**⚠ ADVERTENCIA**

NO exceda la Carga Máxima. Exceder la Carga Máxima puede causar que el soporte falle, provocando lesiones personales y/o daños a la propiedad.

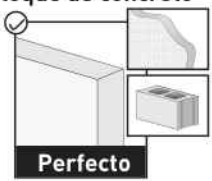
**3**

Verificar Tipo de Pared

**Viguetas de Madera (con Paneles de Yeso)**




**Concreto Sólido, Bloque de concreto**




**?**

**¿No está seguro?**
Contáctenos

## 4


Taladro Eléctrico


Lápiz


Destornillador Phillips


Cinta Métrica


7/16" (11mm) Llave de vaso


Nivel


ST M7 x 55mm Tornillo de Lag

Herramientas necesarias (no incluidas)

| | | | |
|---|---|---|---|
| **Para Paredes de Montantes de Madera** |  Buscador de Montantes |  Punzón |  Broca para Madera de 5/32" (4mm) |
| **Para concreto sólido, bloque de concreto** |  Martillo |  Broca para Concreto de 3/8" (10mm) |  Ancla de Pared |

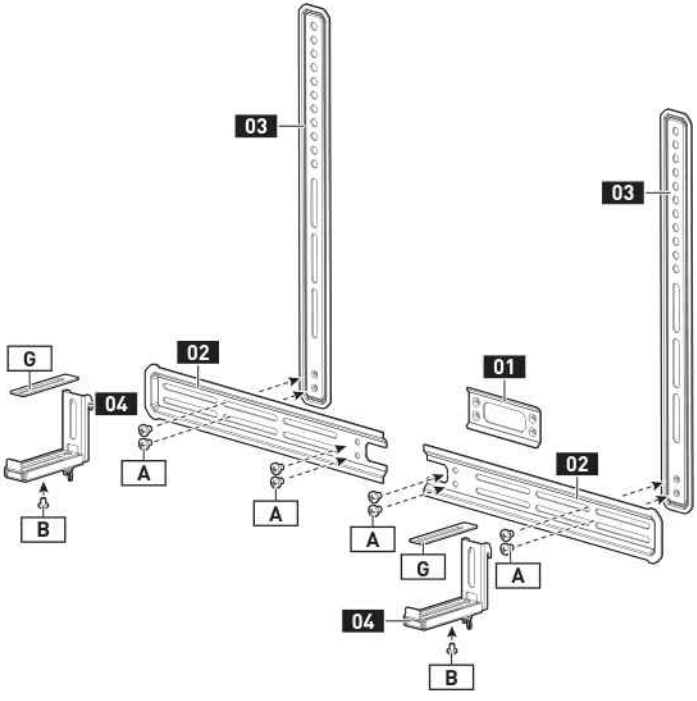
## 5

Información Importante de Seguridad

**PRECAUCIÓN:** ¡Evite el riesgo de lesiones personales o daños a la propiedad!

- Este producto está diseñado para su instalación en montantes de madera, concreto sólido y bloques de concreto.
- Este producto contiene piezas pequeñas que pueden representar un peligro de asfixia.
- No use este producto para ningún propósito que NO esté explícitamente especificado en este manual. No exceda la capacidad máxima de peso. No somos responsables de daños o lesiones causados por ensamblaje incorrecto, montaje inadecuado o uso inapropiado.
- Antes de comenzar el ensamblaje, verifique que todas las piezas estén incluidas y no dañadas. No use piezas dañadas o defectuosas. Si necesita piezas de repuesto, llame al soporte técnico o envíe un correo electrónico al servicio al cliente.
- Rutee los cables y cordones adecuadamente para evitar daños mecánicos.

**ADVERTENCIA: ¡Todos los sujetadores deben estar firmemente apretados!**




01 Placa de Conector

02 Placa de Montaje

03 Soporte

04 Soporte para Altavoz

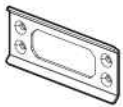
A Perno

B Perno

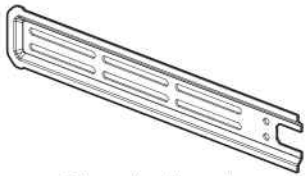
G Pad EVA

# INSTALACIÓN

## Piezas y Hardware Suministrados para el Paso 1



Placa de Conector
**01** x 1

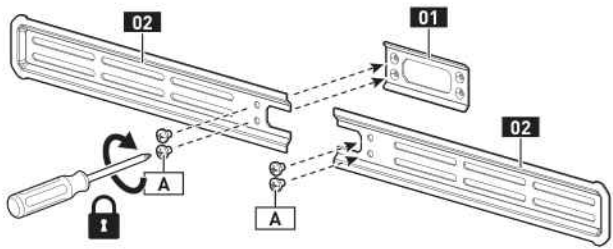


Placa de Montaje
**02** x 2



M6 x 8mm
Tornillo
**A** x 4

## PASO 1 Ensamble la Placa de Montaje



## Piezas y Hardware Suministrados para el Paso 2



Soporte para Altavoz
**04** x 2

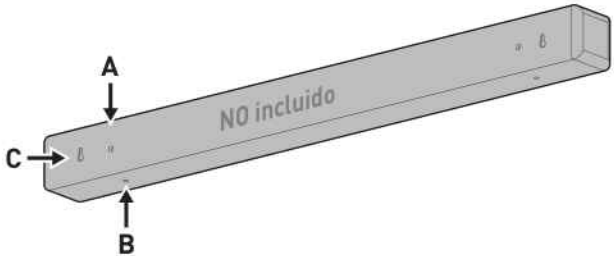


M5 x 8mm
Tornillo
**B** x 2



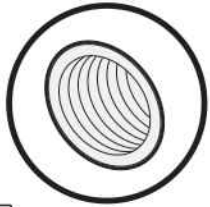
Pad EVA
**G** x 2

## PASO 2 Fije la barra de sonido




### Opción A

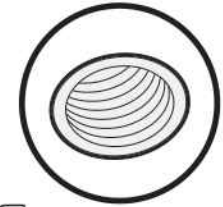
Altavoz con agujeros roscados en la parte posterior



Página 70-71

### Opción B

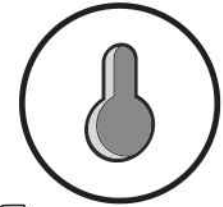
Altavoz con agujeros roscados en la parte inferior



Página 72-73

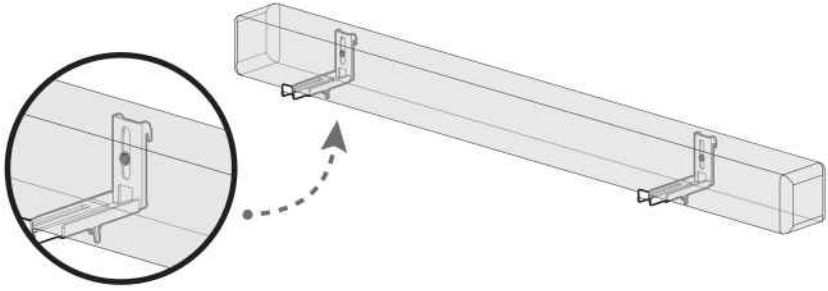
### Opción C

Altavoz con ranuras de ojo de cerradura o sin agujeros

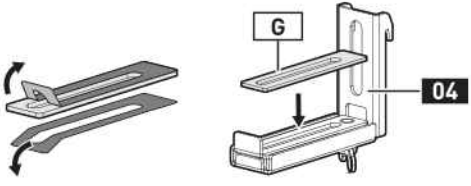


Página 74-75

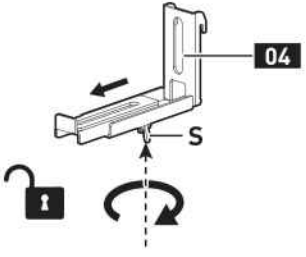
## **Opción A** Altavoz con Agujeros Roscados en la Parte Posterior



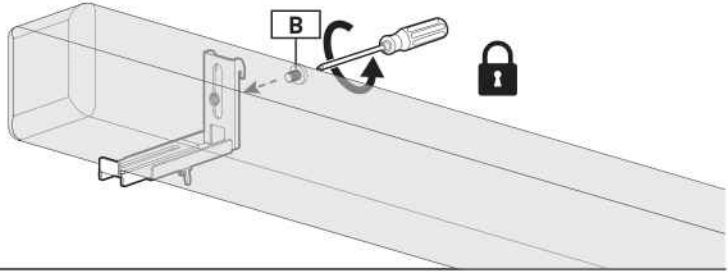
1



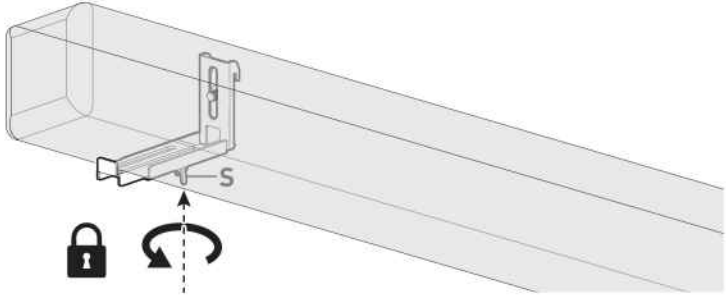

2



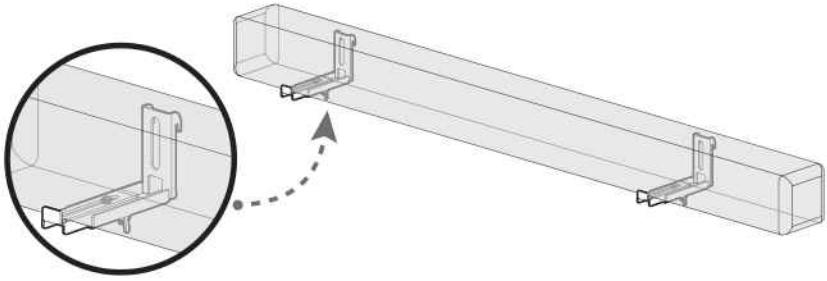
3



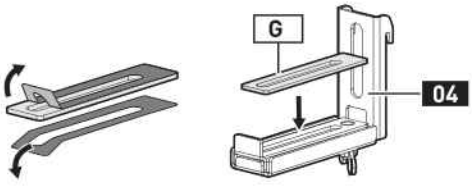

4



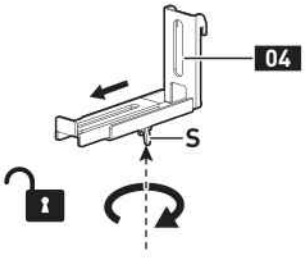
## **Opción B** Altavoz con Agujeros Roscados en la Parte Inferior



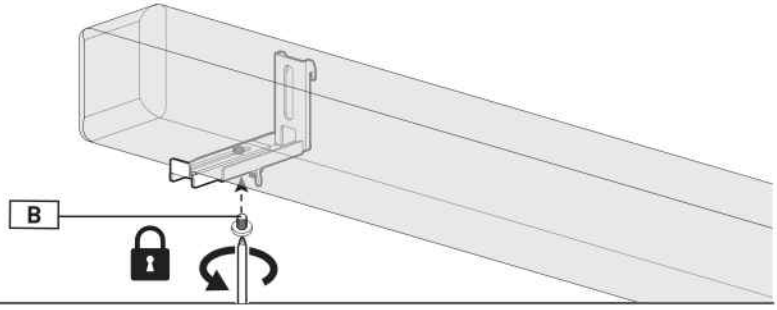
1



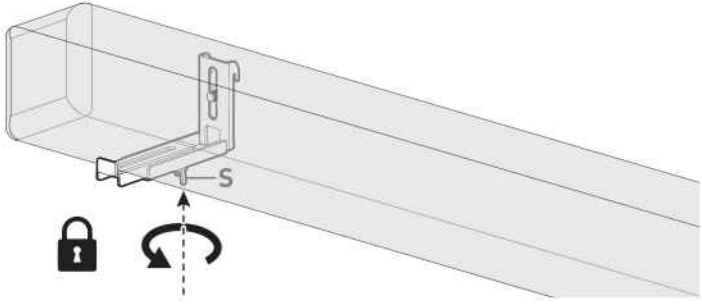

2



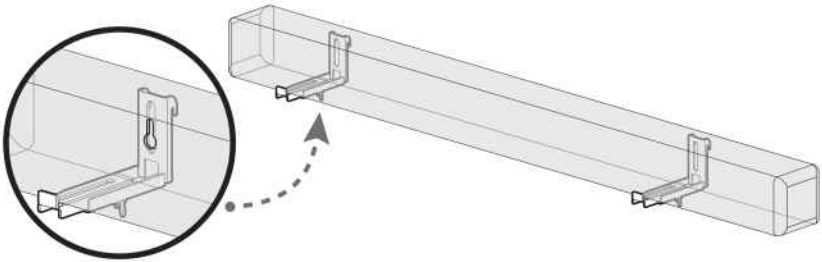
3



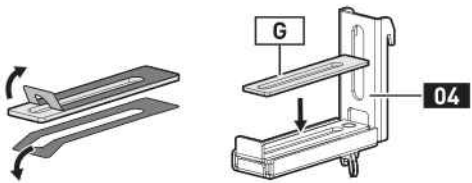

4



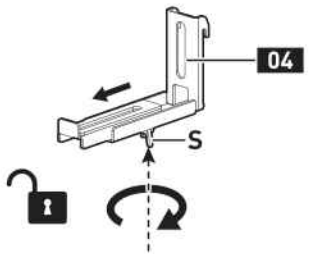
## **Opción C** Altavoz con Ranuras de Llave o sin Agujeros



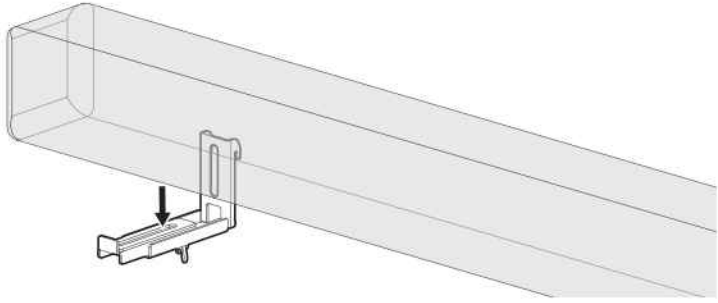
1



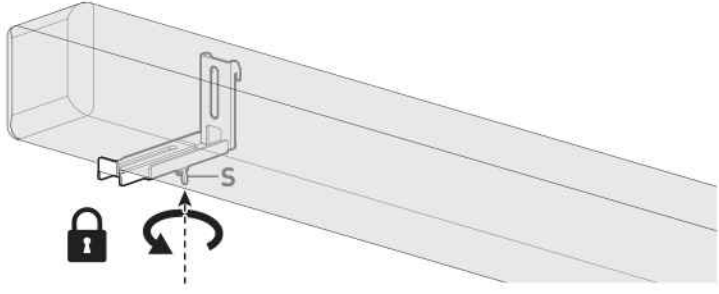

2



3

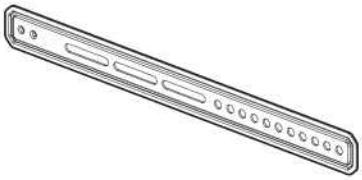


4



## Partes y Hardware Suministrados para el Paso 3

No todo el hardware incluido en este paquete será utilizado.



Soporte
**03** x 2



M6 x 8mm
Tornillo
**A** x 4



Arandela
M6/M8
**C** x 4



Separador
L2.5mm
**D1** x 4



Separador
L10mm
**D2** x 4

---

**M6**



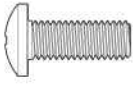
M6 x 15mm
Tornillo de TV
**E1** x 4



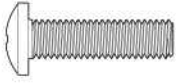
M6 x 25mm
Tornillo de TV
**E2** x 4

---

**M8**



M8 x 20mm
Tornillo de TV
**F1** x 4

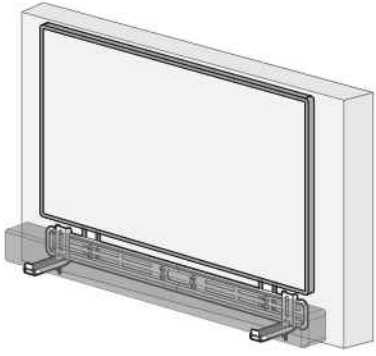


M8 x 30mm
Tornillo de TV
**F2** x 4

## PASO 3 Monte el marco del soporte

### Opción A

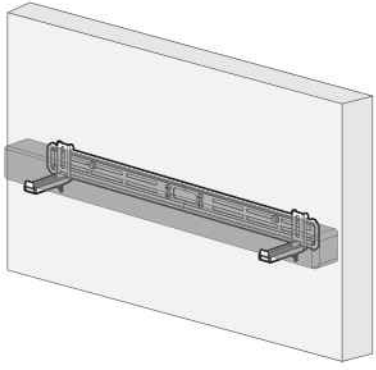
Fije el soporte del altavoz a la TV



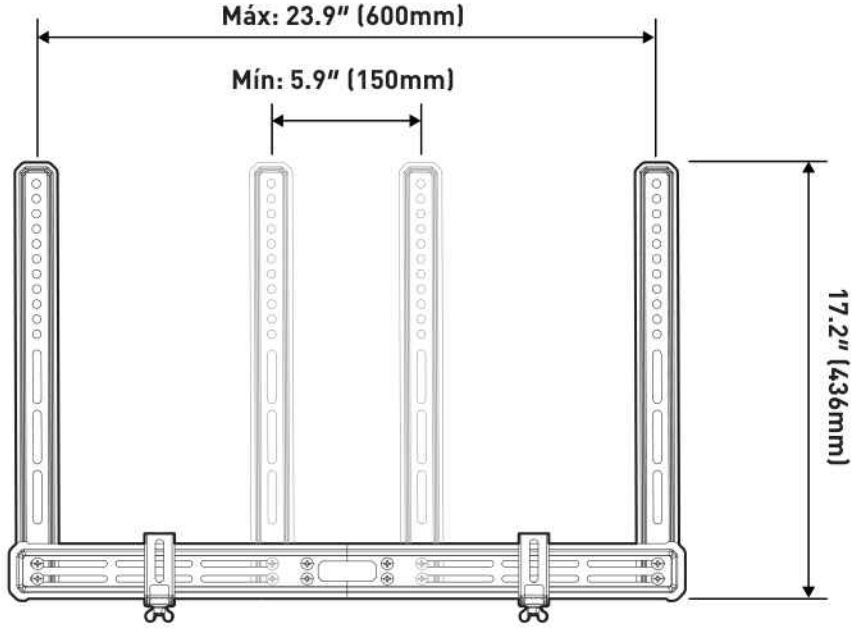
Página 79-85

### Opción B

Fije el soporte del altavoz a la pared



Página 86-94

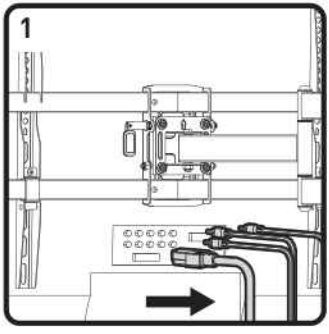

Máx: 23.9" (600mm)
Mín: 5.9" (150mm)
17.2" (436mm)

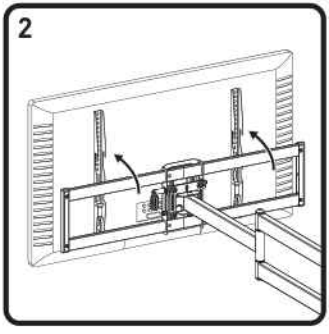
## **Opción A** Fije el soporte del altavoz a la TV

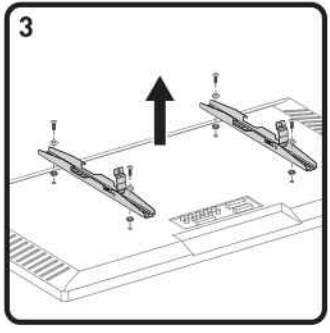
### 3A-1 Prepare su TV [si está montada]




**NOTA:** Siga el manual de montaje de pared de su TV para quitar su TV correctamente. El montaje de pared de su TV puede variar de las ilustraciones a continuación, pero los pasos para la instalación de la barra de sonido deben permanecer igual.



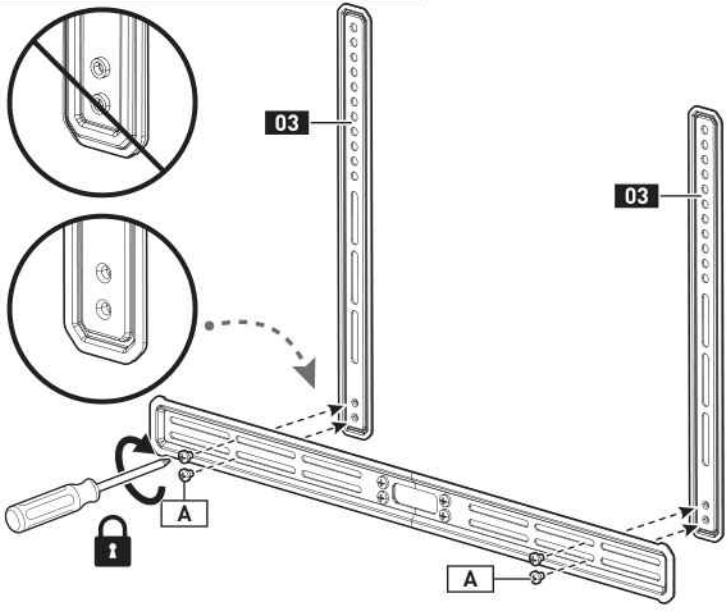



## 3A-2 Fije los soportes a la TV

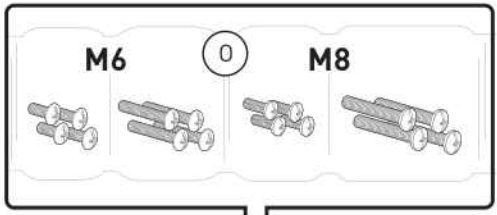
1

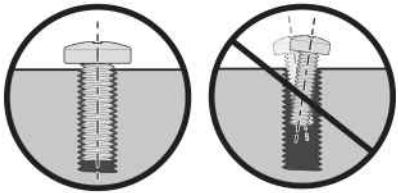
**Nota:** El lado con los agujeros avellanados debe conectarse a los soportes.

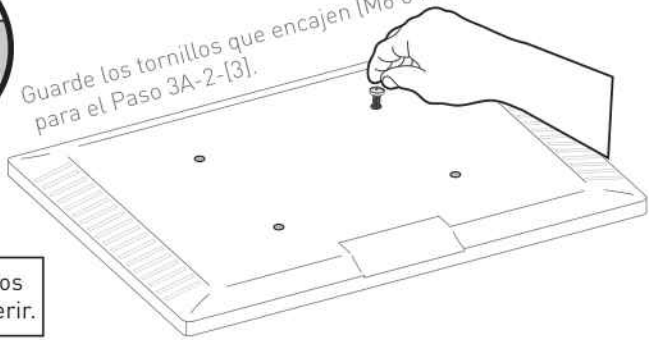


2

**El diámetro correcto del tornillo se enroscará suavemente en su TV.**

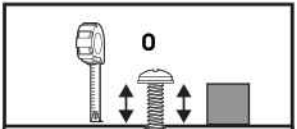





La profundidad de los agujeros superior e inferior puede diferir.

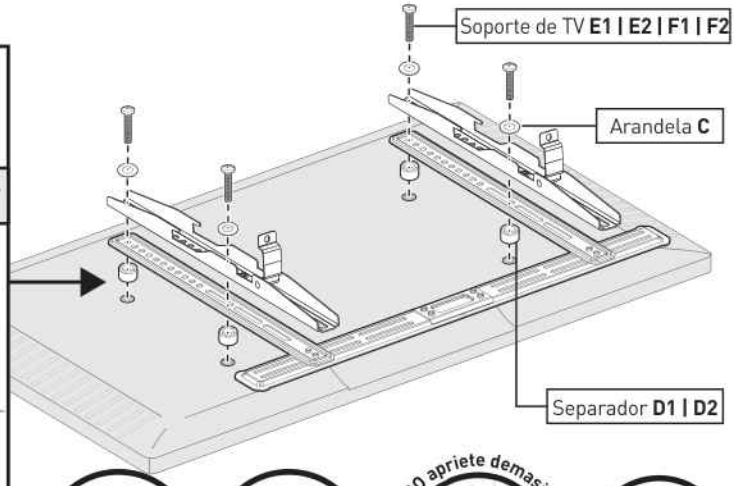
3




Puede usar una cinta métrica para medir los tornillos que sobresalen o mantener separadores junto a ellos para elegir la combinación de separadores correcta.



**Nota:**
Hay muchas combinaciones posibles de separadores que se pueden usar.





Demasiado corto

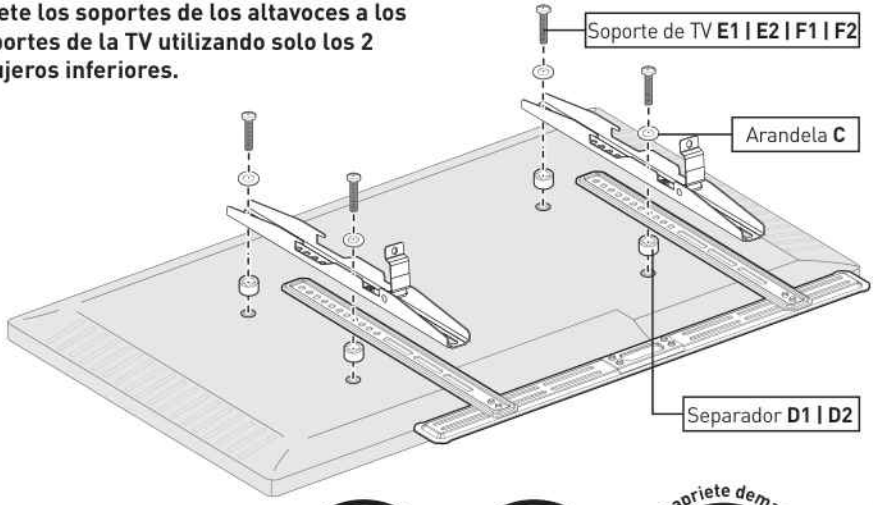

Demasiado largo

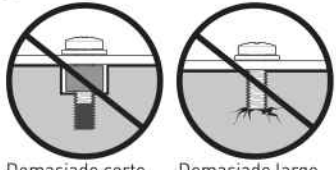





⚠ **Consejo:** Deje un pequeño espacio entre la parte trasera de la TV y los soportes.

**Para elegir la altura de suspensión deseada, sujete los soportes de los altavoces a los soportes de la TV utilizando solo los 2 agujeros inferiores.**

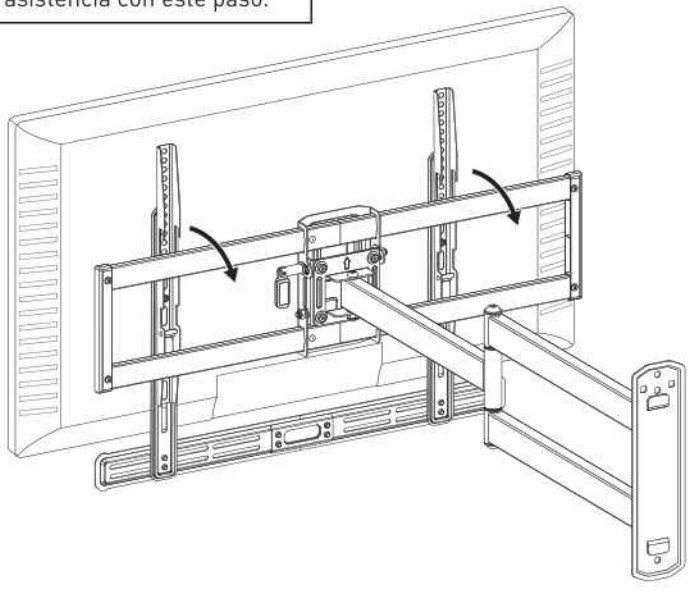


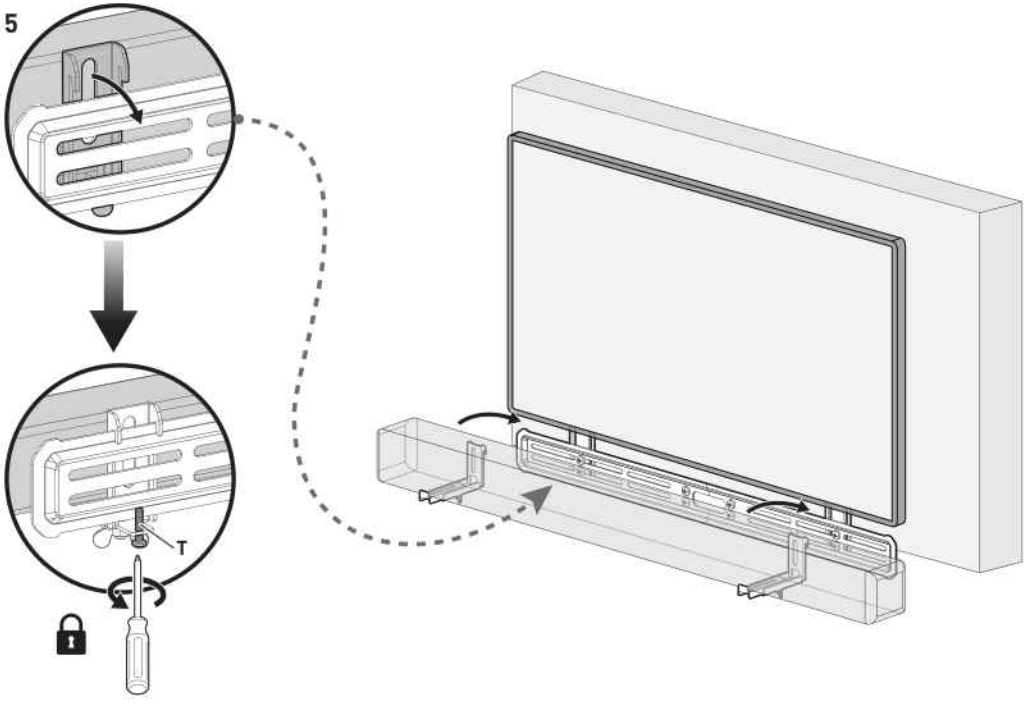




Demasiado corto Demasiado largo

4

**¡PESADO!** Puede necesitar asistencia con este paso.

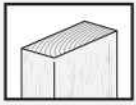



5
T

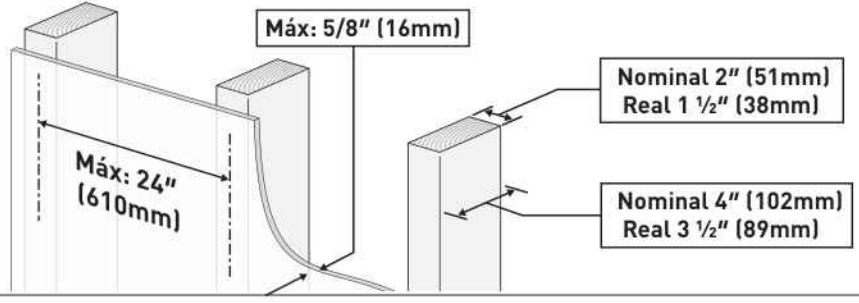
## **Opción B** Fijar el Soporte del Altavoz a la Pared

### 3B-1

**Para montaje en paredes de montantes de madera, vaya a la página 86 a 89.**
**Para el montaje en concreto sólido y bloques de concreto, consulte las páginas 90 a 93.**



Para **Instalación en Montantes de Madera**



## Herramientas necesarias (no incluidas)


Taladro Eléctrico


Lápiz


Cinta Métrica


Buscador de Montantes


Punzón


Broca para Madera de 5/32" (4mm)


7/16" (11mm) Llave de vaso


Nivel

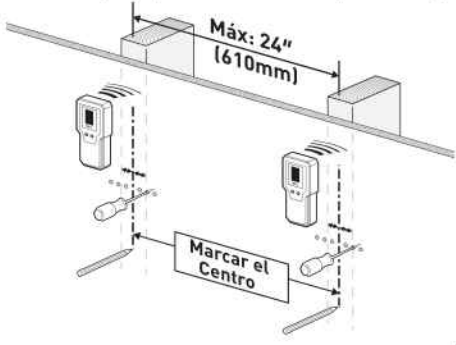
## ⚠ ADVERTENCIA:

- ¡Evite el riesgo de lesiones personales o daños a la propiedad! Ajuste los tornillos de retención (no incluidos) solo hasta que estén firmemente presionados contra la placa de montaje **(NO sobreapriete)**. No use un taladro; use solo una llave de socket.
- No use anclajes de pared (no incluidos) para esta opción de montaje.

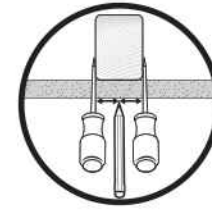

Tornillo de Retención (no incluido)


Anclaje de pared (no incluido)

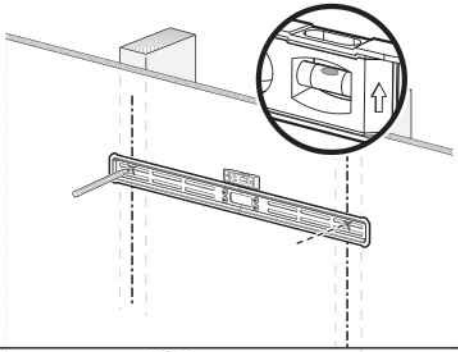
1




## Encontrar Montantes y Marcar Agujeros

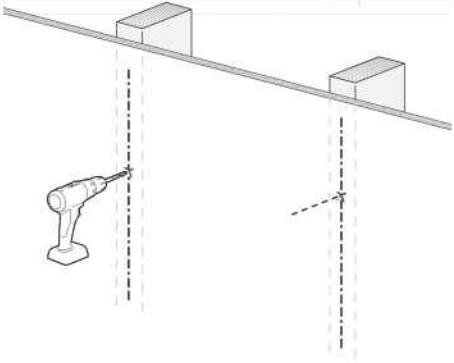


2



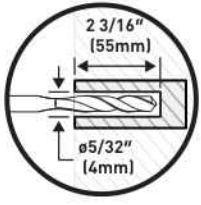
## Marcar 2 posiciones de agujero

3



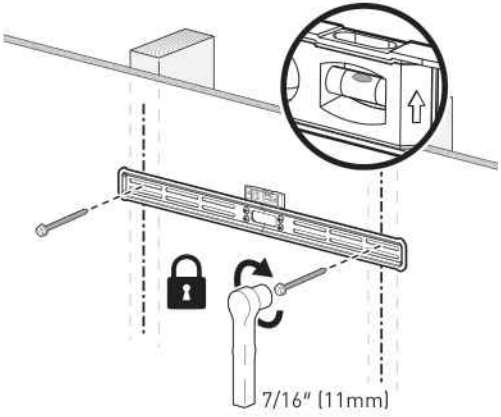
## Perfore 2 agujeros

**Nota:** Asegúrese de usar la broca especificada.



4

## Asegure la placa de montaje




**¡PESADO!** Puede necesitar asistencia con este paso.

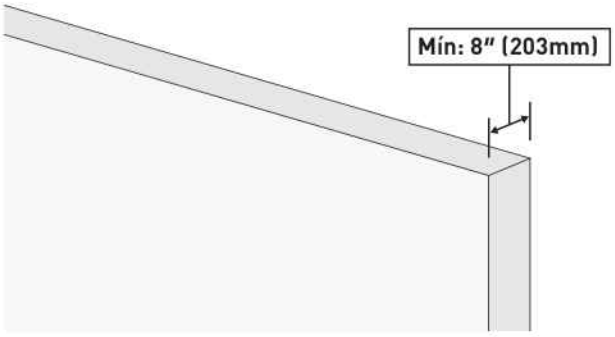


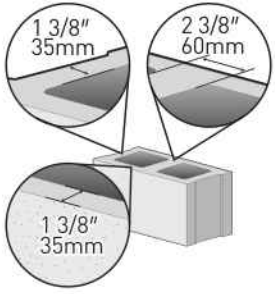
**Vaya al Paso 3B-2 en la Página 93**





Para **la instalación en concreto sólido y bloques de concreto**




**Herramientas necesarias (no incluidas)**



Taladro Eléctrico



Lápiz



Cinta Métrica



Martillo



Broca para Concreto de 3/8" (10mm)



7/16" (11mm) Llave de vaso



Nivel

## ⚠ ADVERTENCIA:

- ¡Evite el riesgo de lesiones personales o daños a la propiedad! Aprete los tornillos de anclaje (no incluidos) solo hasta que queden firmemente contra la placa de montaje **(NO apriete demasiado)**. No use un taladro; use solo una llave de vaso.
- Use anclajes de pared (no incluidos) para esta opción de montaje.
- Monte la placa de pared directamente en la superficie de concreto.

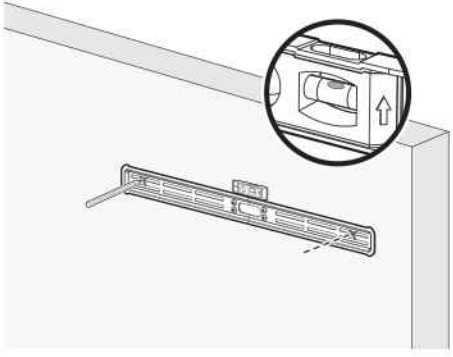


Tornillo de Retención (no incluido)



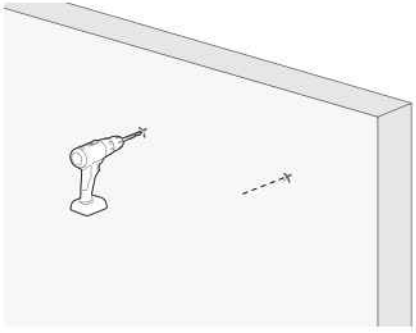
Anclaje de pared (no incluido)

**1**



**Marcar 2 posiciones de agujero**

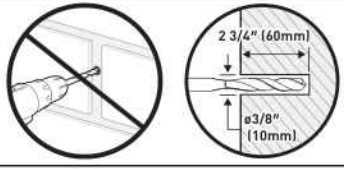
2



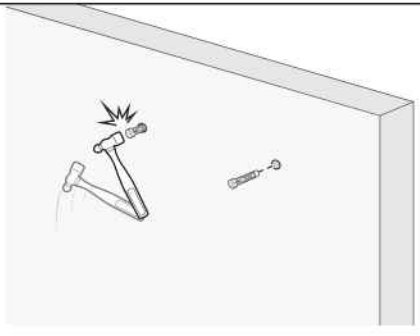
## Perfore 2 agujeros

**Nota:**

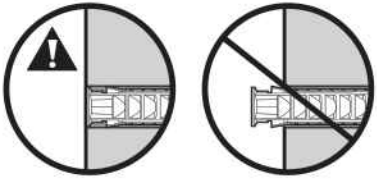
- Asegúrese de usar la broca especificada.
- Nunca perfore en el mortero entre los bloques.



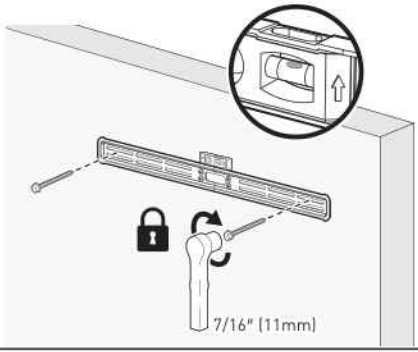

3



## Inserte los anclajes de pared



4




**Fije la placa de montaje**

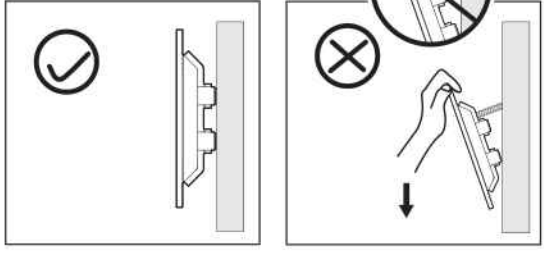


**¡PESADO!** Puede necesitar asistencia con este paso.

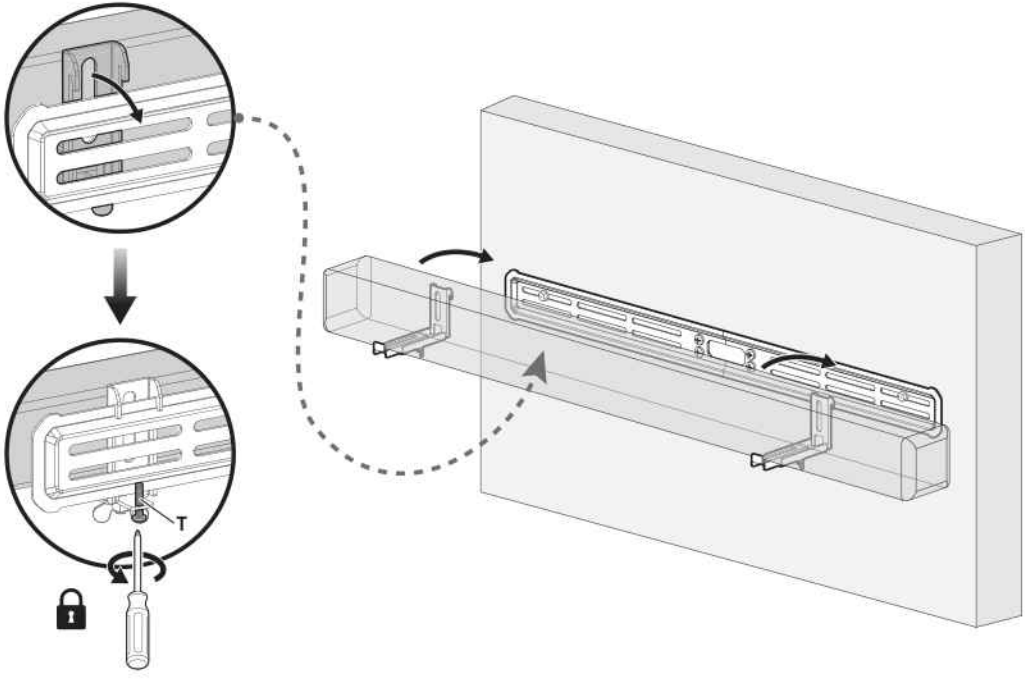


## 3B-2 Verifique que la placa esté firmemente montada



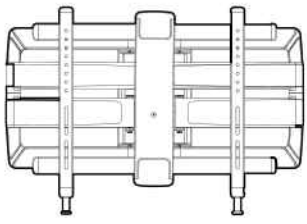



3B-3

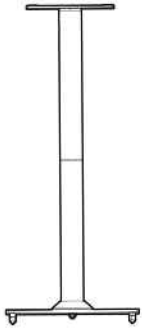


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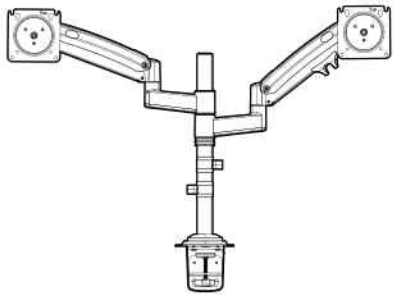
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