

GHP42

fisher-price

PLATINUM™



**CLICK**  
HANDS-FREE BABY GATE

**OWNER'S MANUAL**

# TABLE OF CONTENTS

<b>1</b>	<b>BEFORE YOU BEGIN</b> .....	<b>3</b>
<b>2</b>	<b>PARTS</b> .....	<b>4</b>
<b>3</b>	<b>CHECK THE LOCATION FOR THE GATE</b> .....	<b>5</b>
<b>4</b>	<b>SIZE THE GATE</b> .....	<b>8</b>
<b>5</b>	<b>ASSEMBLE THE GATE</b> .....	<b>9</b>
<b>6</b>	<b>GATE CLAMP INSTALLATION</b> .....	<b>13</b>
<b>7</b>	<b>GATE FASTENER INSTALLATION</b> .....	<b>17</b>
<b>8</b>	<b>GATE STAIRWAY INSTALLATION</b> .....	<b>24</b>
<b>9</b>	<b>REMOTE FASTENER INSTALLATION</b> .....	<b>29</b>
<b>10</b>	<b>REMOTE ADHESIVE INSTALLATION</b> .....	<b>32</b>
<b>11</b>	<b>INSTALL BATTERIES</b> .....	<b>34</b>
<b>12</b>	<b>OPERATING THE GATE</b> .....	<b>35</b>
<b>13</b>	<b>GATE CLOSURE ALERT SYSTEM</b> .....	<b>37</b>
<b>14</b>	<b>TEMPORARY GATE REMOVAL</b> .....	<b>38</b>

## BEFORE YOU BEGIN



Keep this instruction sheet for future reference, as it contains important information. Discontinue the use of the gate if it becomes damaged, broken, or disassembled.



Adult assembly and setup is required to mount the gate and remote, and install batteries.

**Tools required for hardware installation:**

Electric drill,  $\frac{3}{16}$ " (4,76 mm) drill bit, hammer and Phillips screwdriver (tools not included)

**Tools required for clamp installation:**

Phillips screwdriver (not included); and clamp tool (included)

**Tools recommended, but not included:**

Pencil, tape measure and level



Remote requires two AA (LR6) **alkaline** batteries (included).



Gate requires three AA (LR6) **alkaline** batteries (included).



To clean, wipe with a damp cloth.  
Do not immerse.

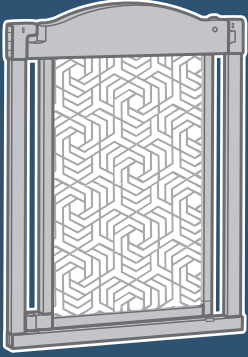


### **WARNING**

**Children have died or been seriously injured when gates are not securely installed.**

- ALWAYS install and use gate as directed using all required parts.
- STOP using when a child can climb over or dislodge the gate.
- NEVER use to keep child away from pool.

# PARTS



**Gate**



**2 inch  
Extender**



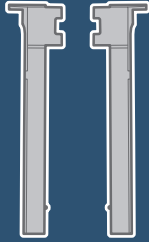
**4 inch  
Extender**



**6 inch  
Extender**



**Gate  
Brackets**



**Mounting  
Brackets**



**Remote**



**Remote  
Mount**



**Clamps**



**Gate Bracket  
Covers**



**Clamp  
Tool**



**x 10**

**M3.5 x 15 mm Screw**



**x 8**

**M4 x 30 mm Screw**



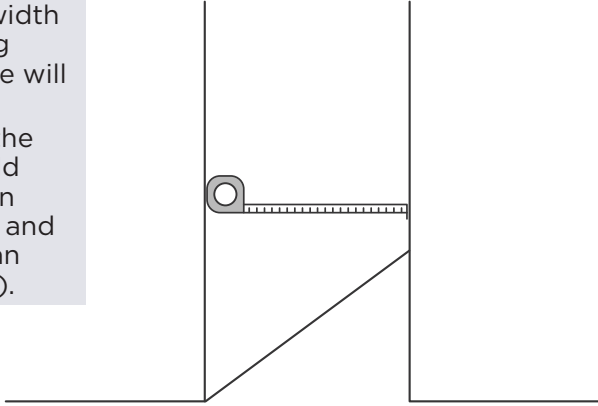
**x 8**

**7,6 mm x 25,4 mm  
Wall Anchor**

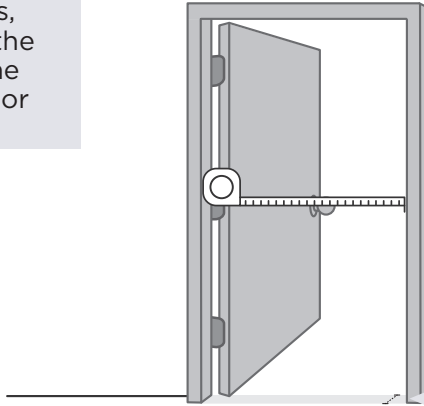
## CHECK THE LOCATION FOR THE GATE

Measure the width of the opening where the gate will be installed.

The width of the opening should be no less than 30" (76,2 cm) and no greater than 42" (106,7 cm).

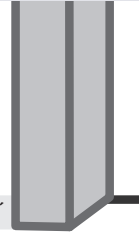


If using clamps, also measure the thickness of the wall, doorway or newel post.

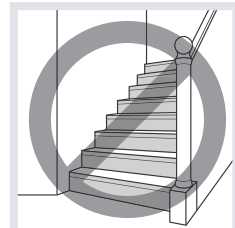
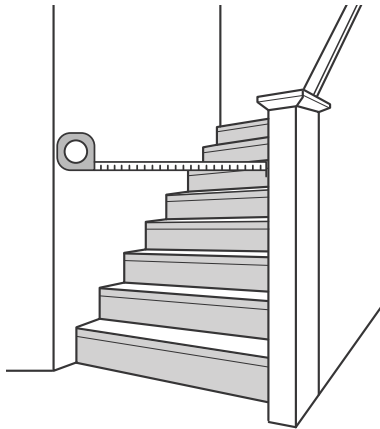


The thickness of the wall/doorway/newel post should be no less than 4 $\frac{3}{8}$ " (111,125 mm) and no greater than 6 $\frac{3}{8}$ " (161,925 mm).

4 $\frac{3}{8}$ " - 6 $\frac{3}{8}$ "



If installing near a stairway, you can use clamps on the newel post and fasteners on the wall.

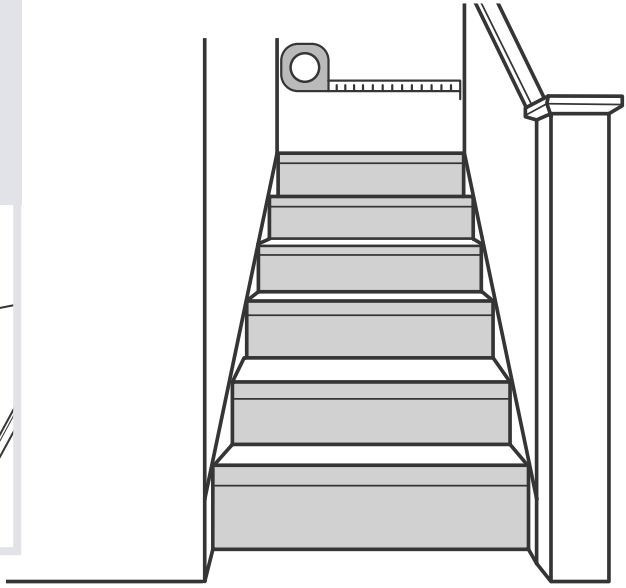
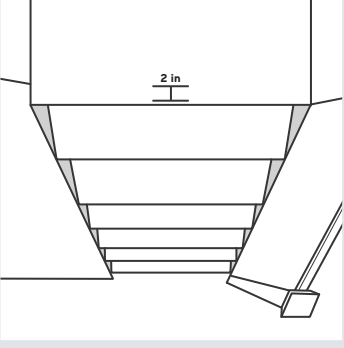


Clamps should not be used on round newel posts.

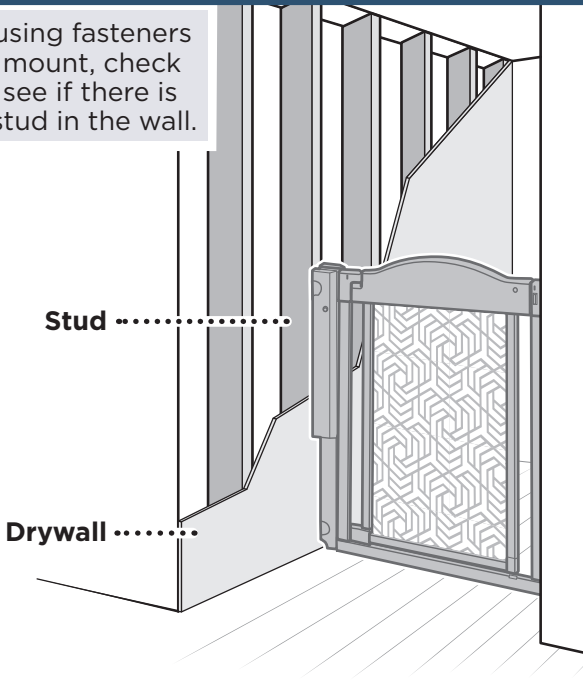
# CHECK THE LOCATION FOR THE GATE

If attaching at the top of stairs, measure the distance from the first step to the gate.

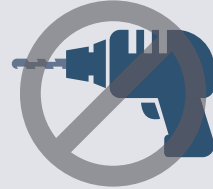
The distance from the first step to the gate should be at least two inches (5,1 cm) or more.



If using fasteners to mount, check to see if there is a stud in the wall.



When fastening to a stud or if fastening to wood, you should not pre-drill holes or use the wall anchors.



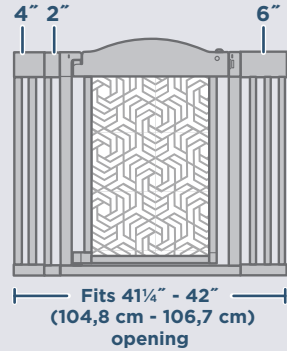
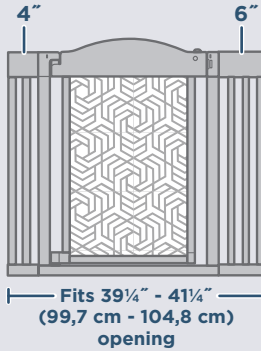
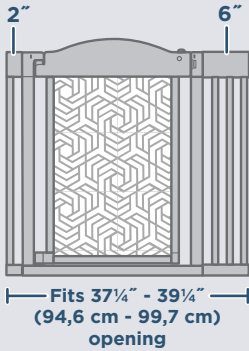
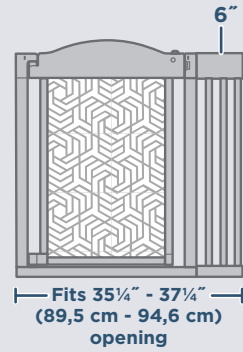
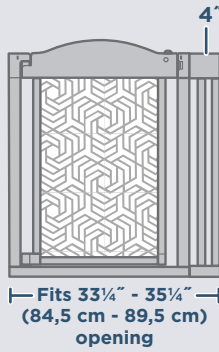
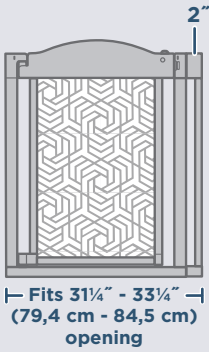
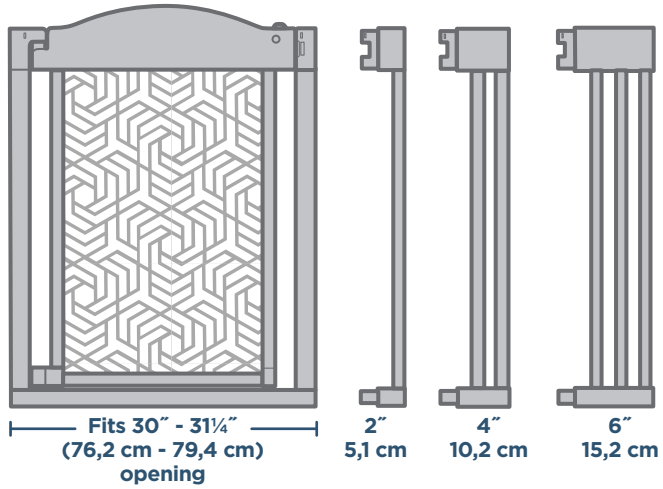


**It's assembly time!  
Continue reading  
or scan to watch  
a step-by-step  
assembly &  
installation video.**

[fisher-price.com/assembly/GHP42](https://fisher-price.com/assembly/GHP42)

## SIZE THE GATE

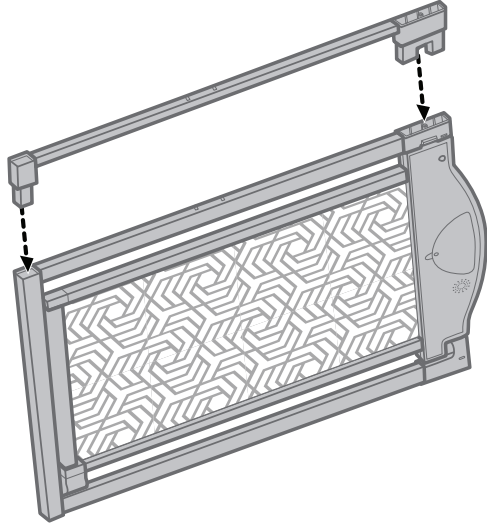
This gate fits in openings from 30" (76,2 cm) to 42" (106,7 cm). Use each gate extender alone or in combination. See below!





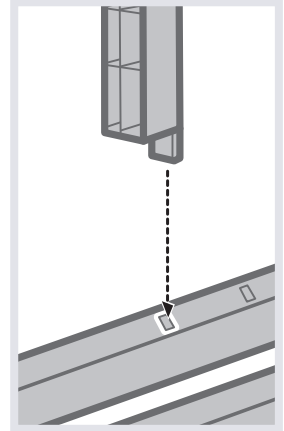
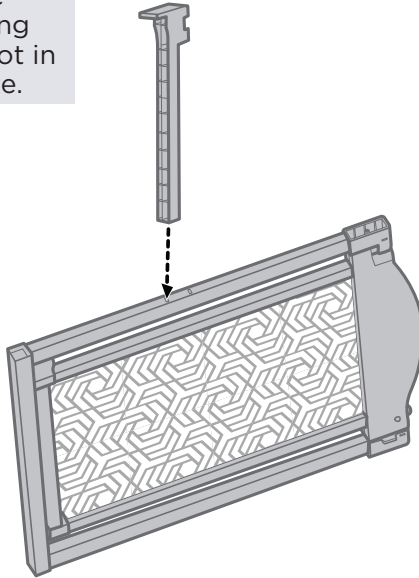
# ASSEMBLE THE GATE

If necessary, add extenders to fit the opening where the gate will be installed. Refer to page 8 for sizing.



1

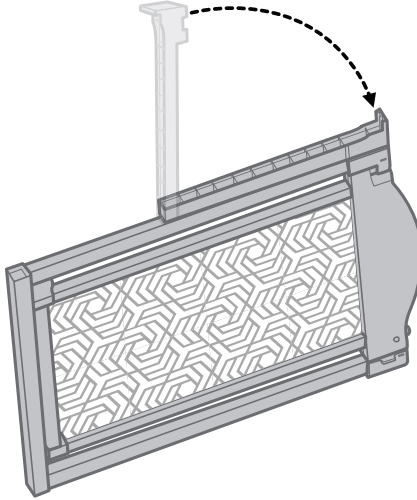
Fit the post on the end of the mounting bracket into the slot in the side of the gate.



2

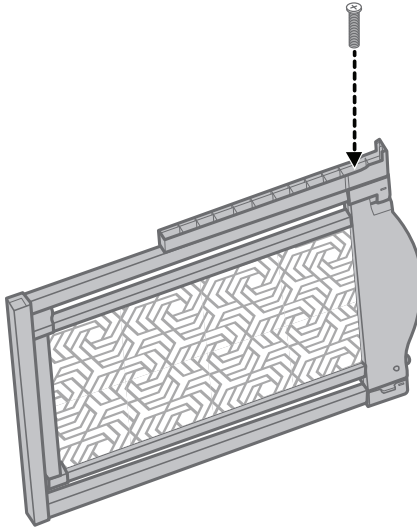
## ASSEMBLE THE GATE

Rotate the mounting bracket down to fit to the side of the gate.



3

 x 1  
M3.5 x 15 mm Screw

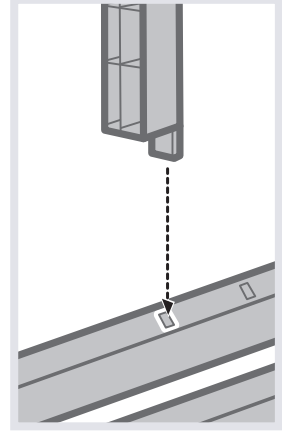
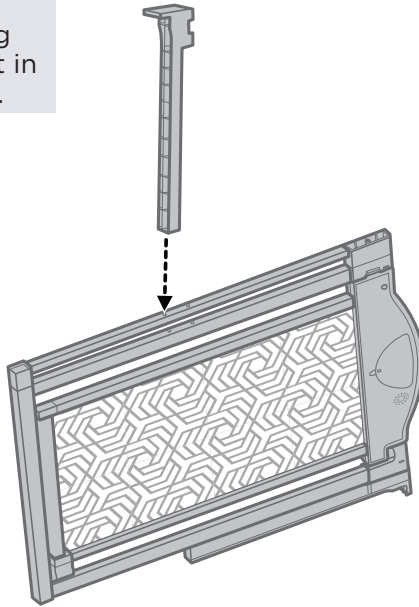


4

10

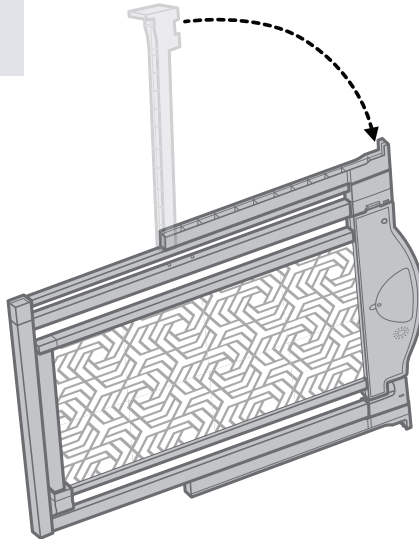
## ASSEMBLE THE GATE

Fit the post on the end of the mounting bracket into the slot in the side of the gate.



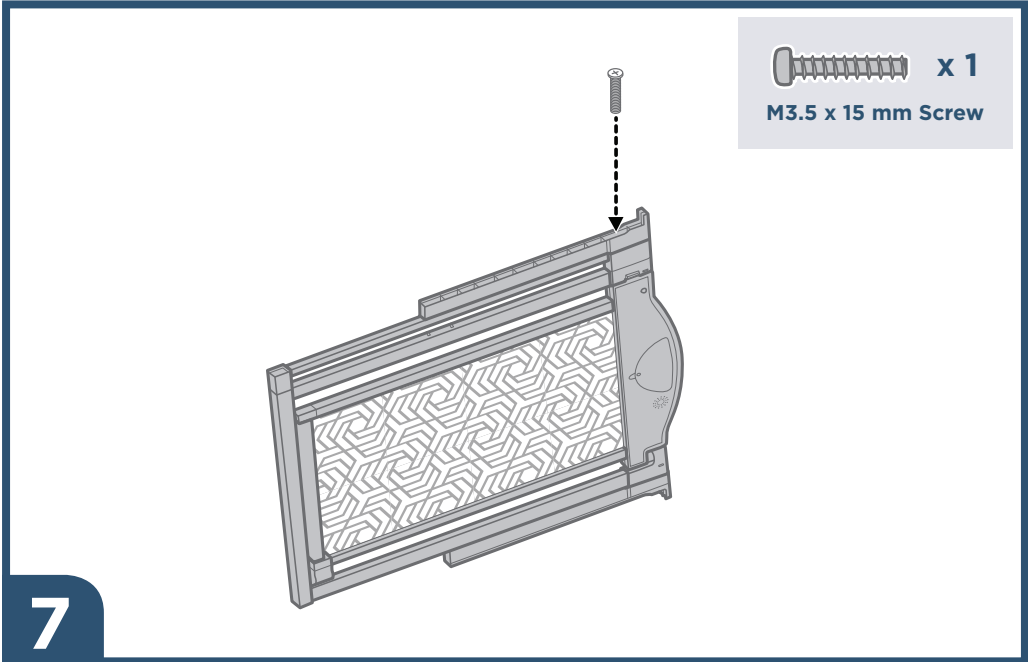
5

Rotate the mounting bracket down to fit to the side of the gate.



6

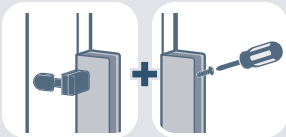
## ASSEMBLE THE GATE



If you are using clamps to install the gate, proceed to page **13**.



If you are using fasteners to install the gate, proceed to page **17**.

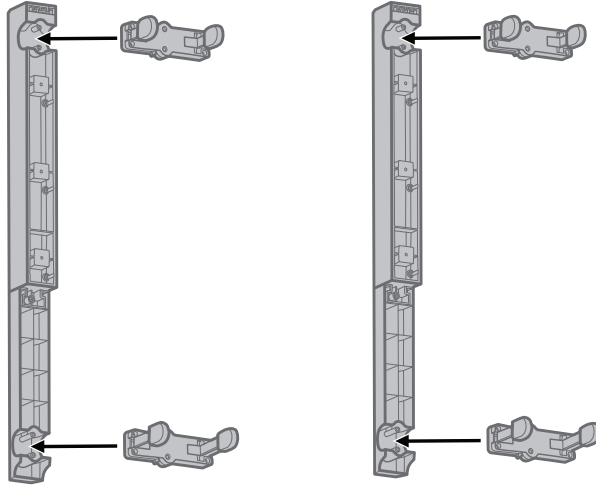


If you are installing near a stairway with a newel post, proceed to page **24**.

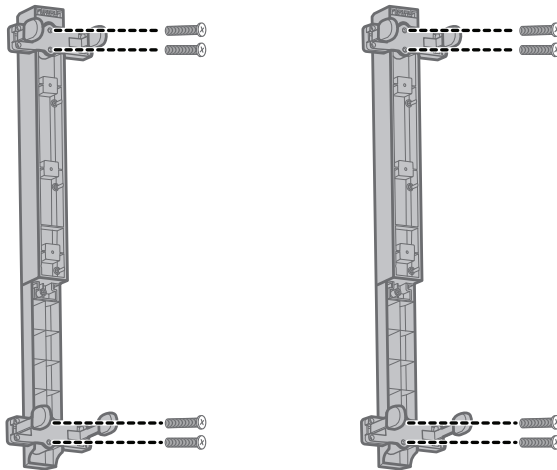
# GATE CLAMP INSTALLATION

Fit the clamps to the gate brackets.

**Note:** Make sure to fit the longer clamps onto the bottom end of the gate brackets.



1

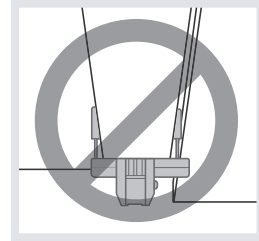
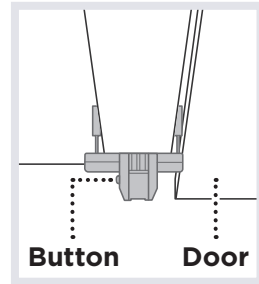
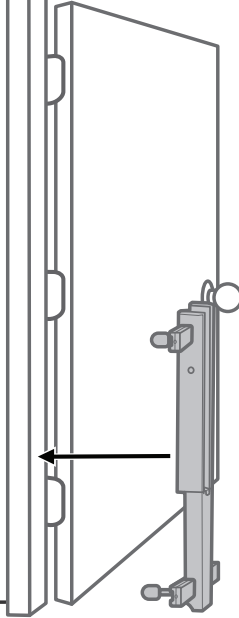


2

## GATE CLAMP INSTALLATION

Fit the clamps to the doorway (or wall or newel post).

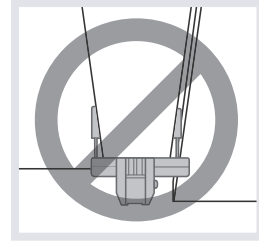
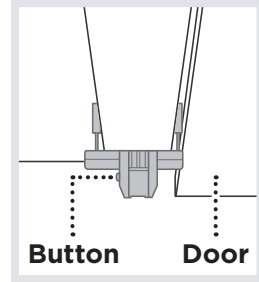
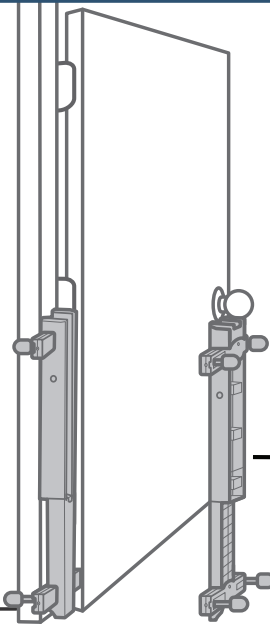
**Important:** If installing in an opening with a door, make sure the button faces away from the door.



3

Fit the clamps to the doorway (or wall or newel post).

**Important:** If installing in an opening with a door, make sure the button faces away from the door.

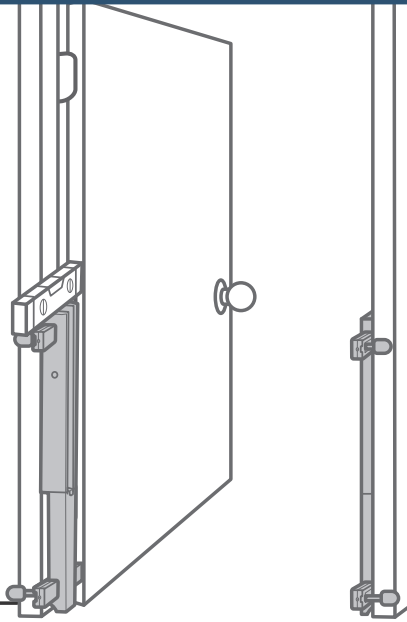


4

## GATE CLAMP INSTALLATION

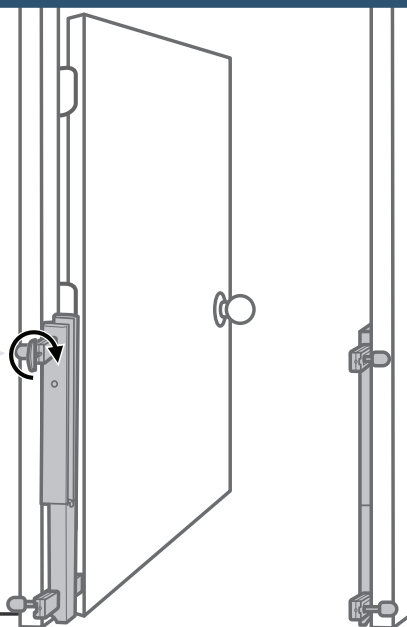
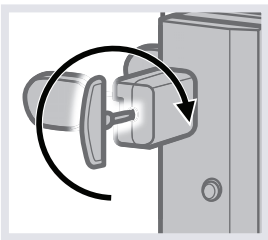
Using a level, check that both gate brackets are level.

5



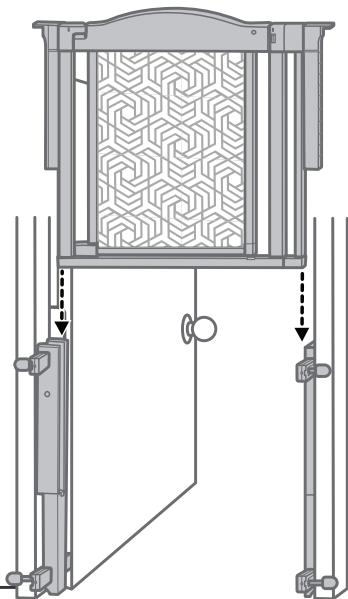
Using the clamp tool, tighten all four clamps so the gate brackets are secure to both sides of the doorway or newel posts.

6



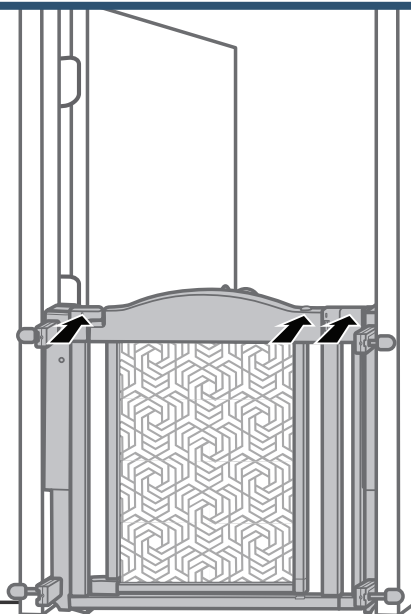
## GATE CLAMP INSTALLATION

Slide the gate into the gate brackets.



7

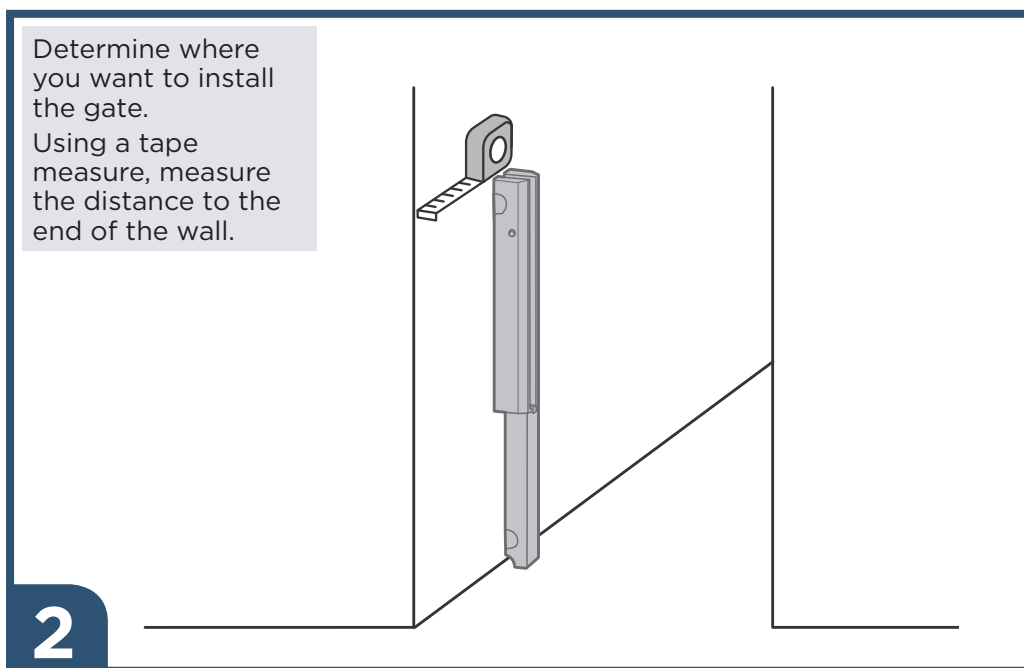
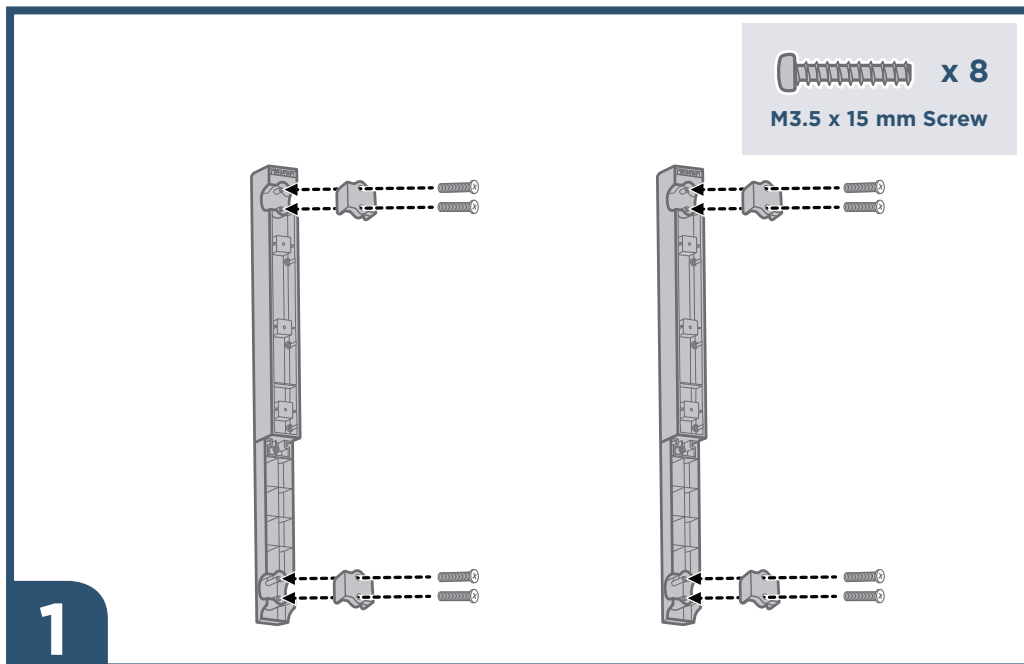
Check to be sure the gate is secure. Push the gate where indicated by the arrows. The gate should remain securely attached.



8

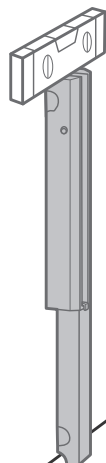


# GATE FASTENER INSTALLATION



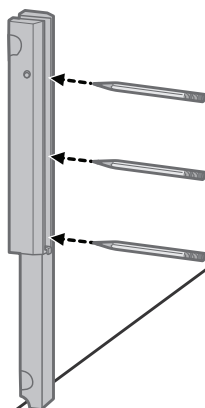
## GATE FASTENER INSTALLATION

Place the gate bracket against the wall with the bottom end on the floor. Using a level, check to be sure the gate bracket is level.



3

Using a pencil, make three marks through the screw holes.



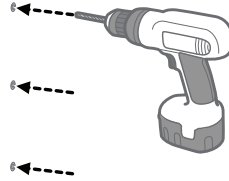
4

## GATE FASTENER INSTALLATION

**Note:** If you are attaching to a stud or into wood, you do not need to follow this step. Proceed to step 7.

Using a 3/16" (4,76 mm) drill bit, drill one hole through each pencil mark you made on the wall.

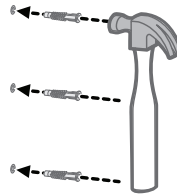
5



Fit a wall anchor into each of the drilled holes. Tap each wall anchor lightly with a hammer until the ends of each wall anchor are even with the surface of the wall.



6



## GATE FASTENER INSTALLATION

Insert a screw into each screw hole and tighten with a Phillips screwdriver. Do not over-tighten.



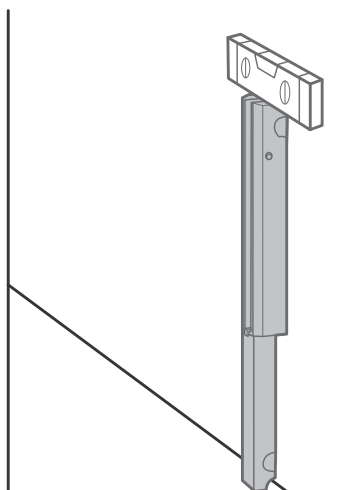
7

Using a tape measure, make sure the distance to the end of the wall matches the measurement from the first gate bracket.

8

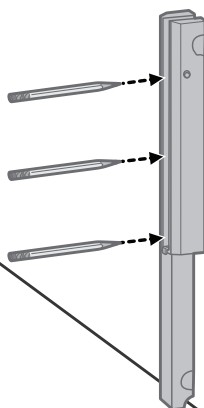
## GATE FASTENER INSTALLATION

Place the gate bracket against the wall with the bottom end on the floor. Using a level, check to be sure the gate bracket is level.



9

Using a pencil, make three marks through the screw holes.

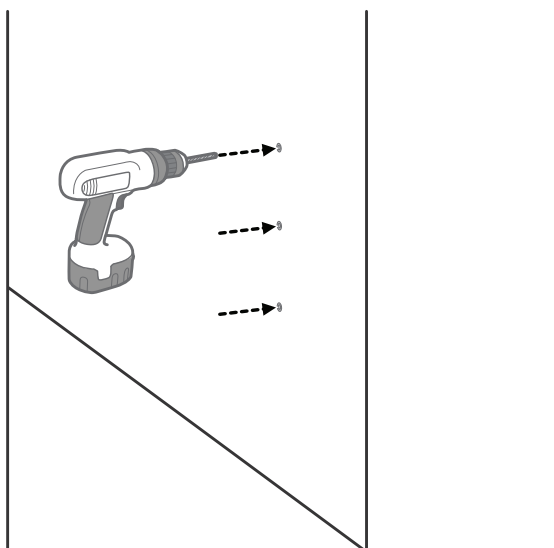


10

## GATE FASTENER INSTALLATION

**Note:** If you are attaching to a stud or into wood, you do not need to follow this step. Proceed to step 13.

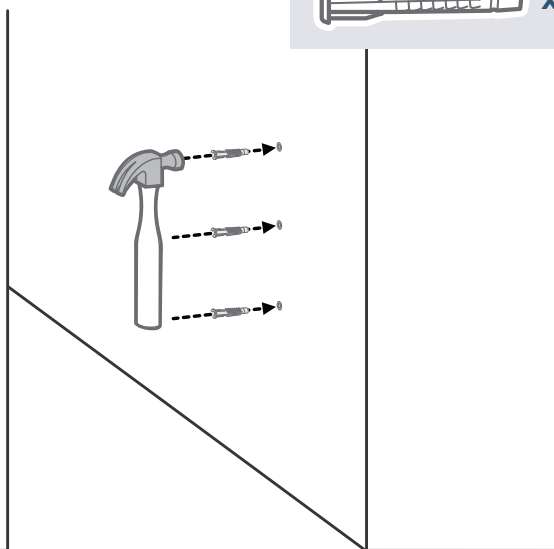
Using a 3/16" (4,76 mm) drill bit, drill one hole through each pencil mark you made on the wall.



11

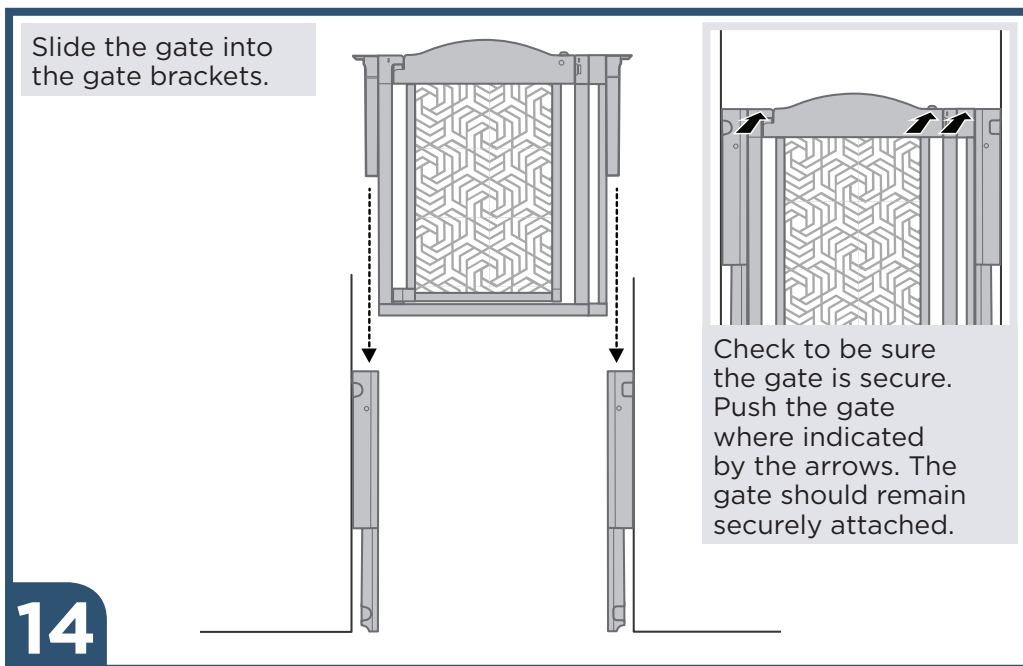
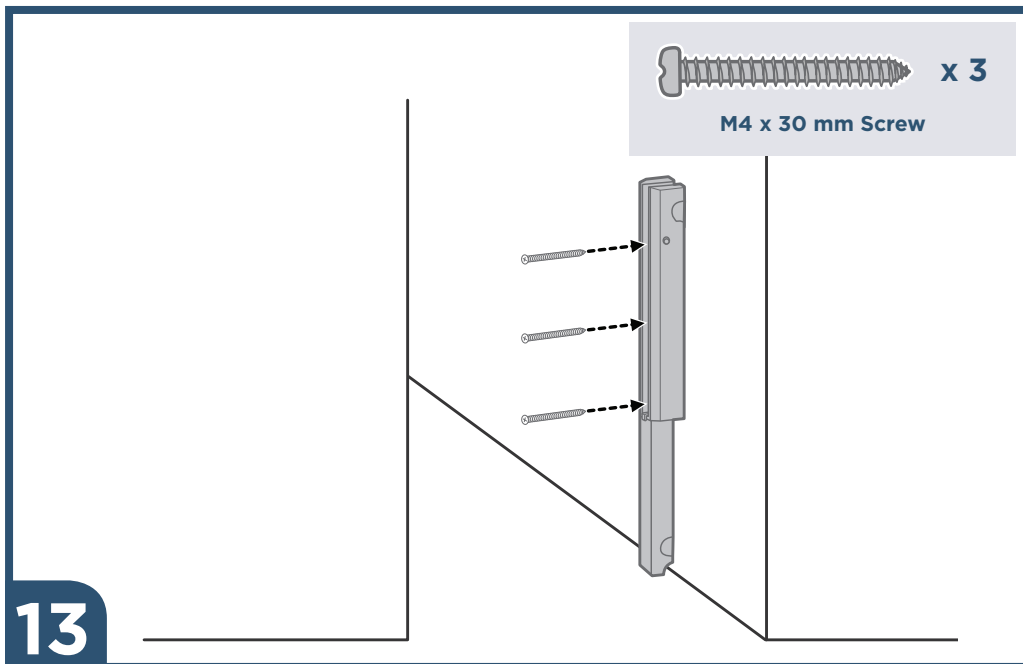
Fit a wall anchor into each of the drilled holes.

Tap each wall anchor lightly with a hammer until the ends of each wall anchor are even with the surface of the wall.



12

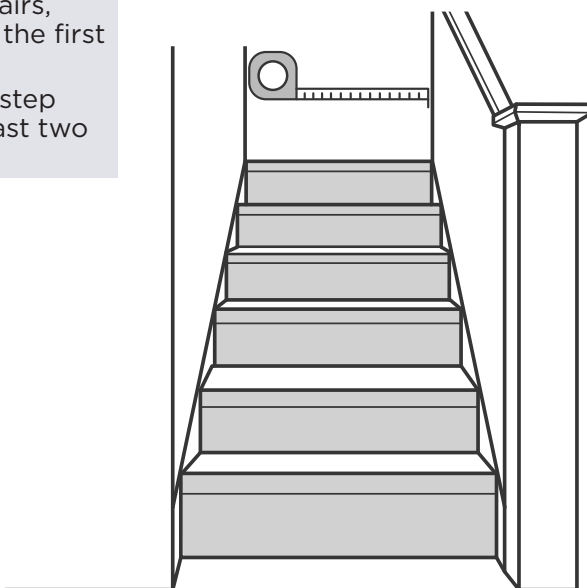
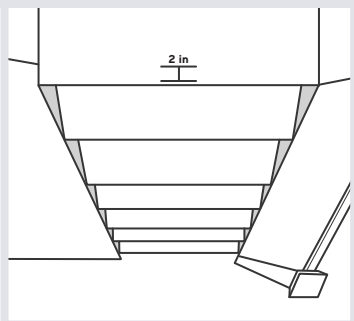
## GATE FASTENER INSTALLATION



## GATE STAIRWAY INSTALLATION

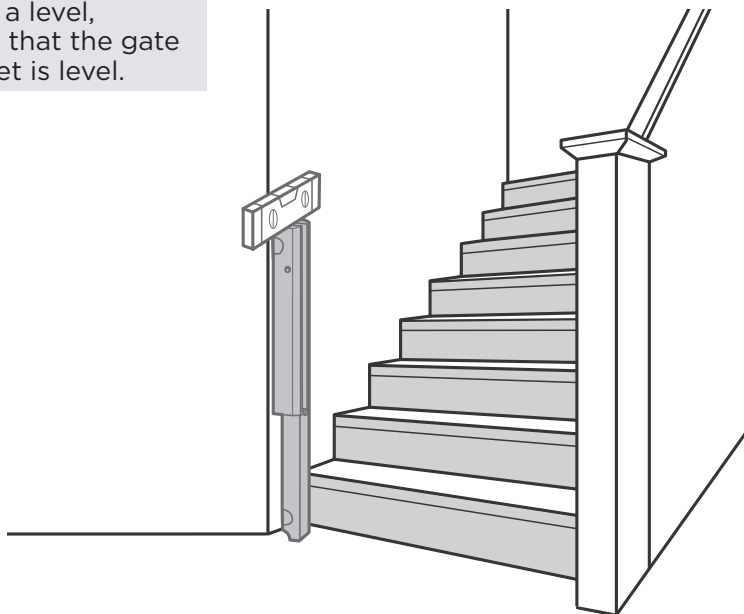
If attaching at the top of stairs, measure the distance from the first step to the gate.

The distance from the first step to the gate should be at least two inches (5,1 cm) or more.



1

Using a level, check that the gate bracket is level.



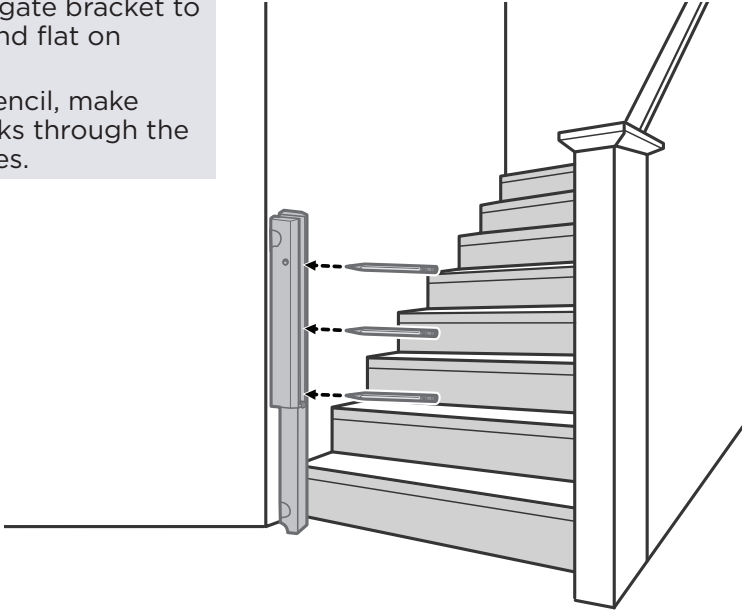
2



## GATE STAIRWAY INSTALLATION

Place the gate bracket to the wall and flat on the floor.

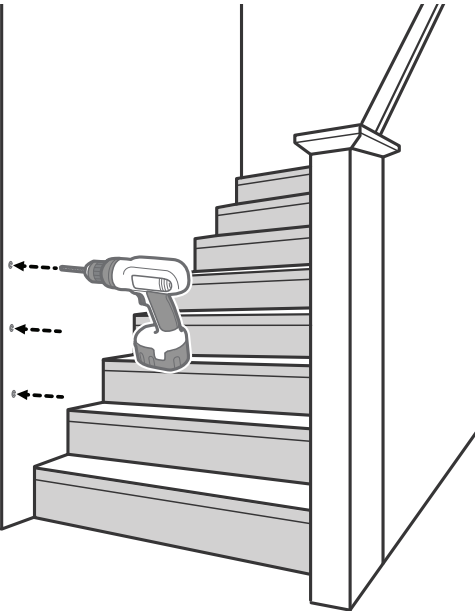
Using a pencil, make three marks through the screw holes.



3

**Note:** If you are attaching to a stud in a wall or into wood, you do not need to follow this step. Proceed to step 6.

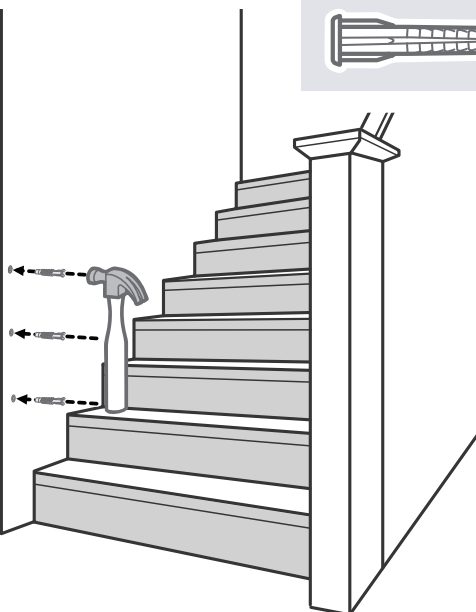
Using a 3/16" (4,76 mm) drill bit, drill one hole through each pencil mark you made on the wall.



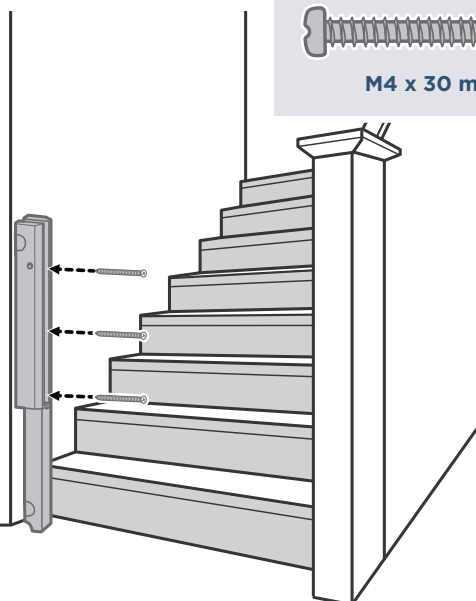
4

## GATE STAIRWAY INSTALLATION

Fit a wall anchor into each of the drilled holes.  
Tap each wall anchor lightly with a hammer until the ends of each anchor are even with the surface of the wall.



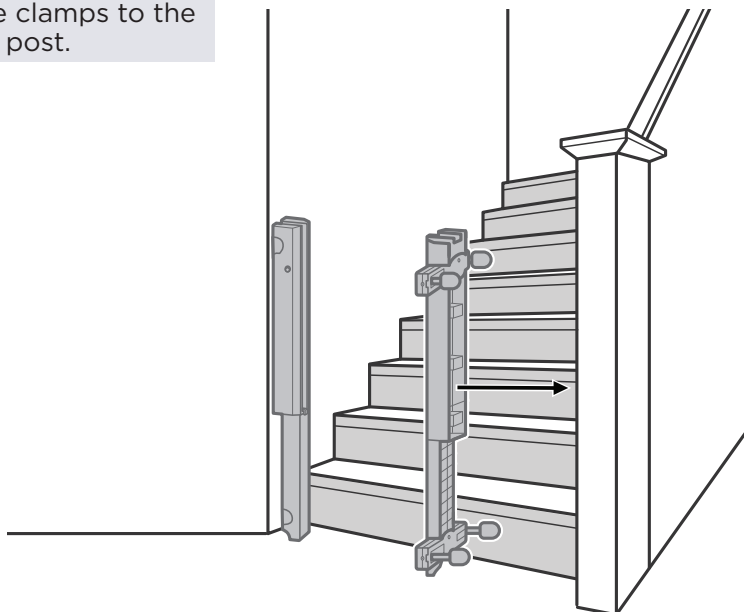
5



6

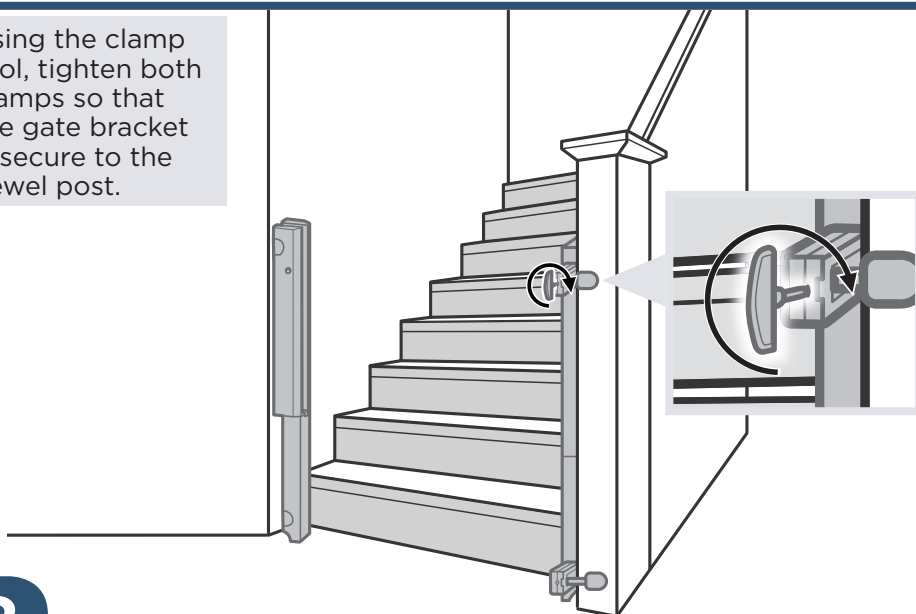
## GATE STAIRWAY INSTALLATION

Fit the clamps to the newel post.



7

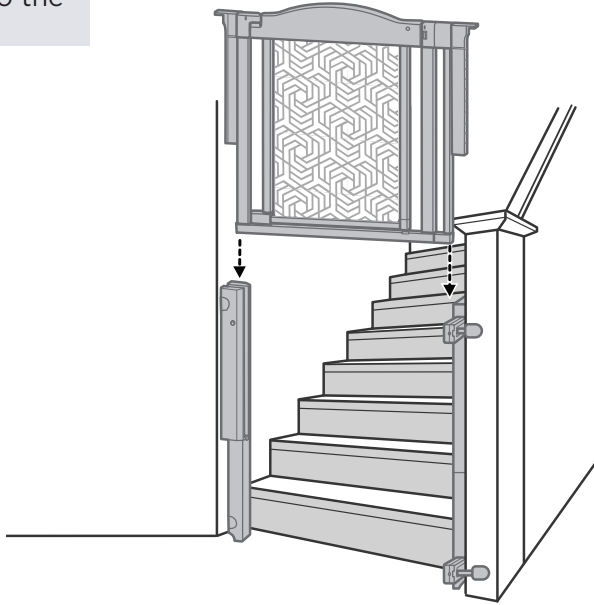
Using the clamp tool, tighten both clamps so that the gate bracket is secure to the newel post.



8

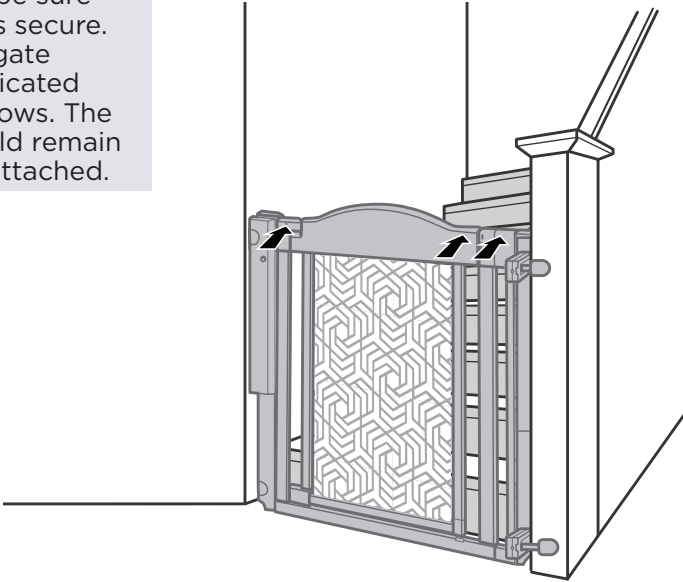
## GATE STAIRWAY INSTALLATION

Slide the gate into the gate brackets.



9

Check to be sure the gate is secure. Push the gate where indicated by the arrows. The gate should remain securely attached.



10

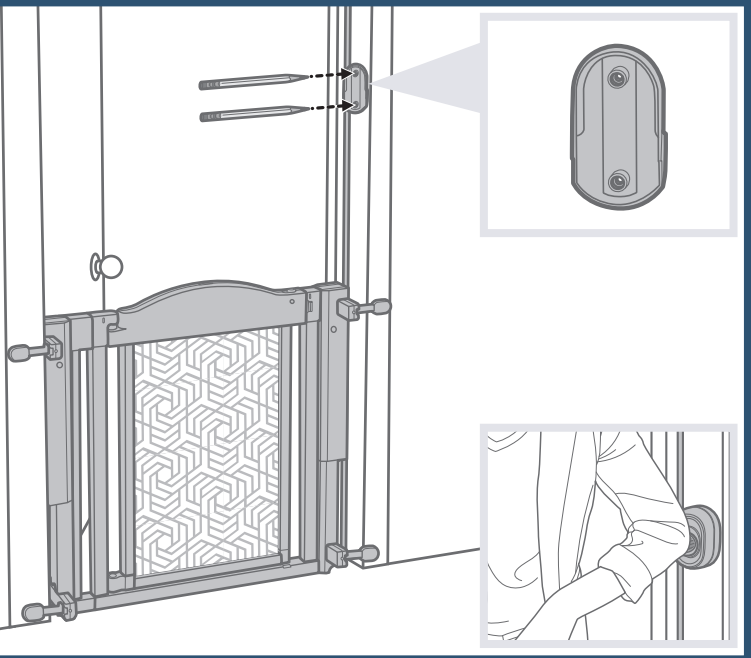
## REMOTE FASTENER INSTALLATION

The remote should be installed in a place most convenient to access from either side of the gate (e.g., door jamb).

Place the remote mount to the door jamb.

Using a pencil, make two marks through the screw holes.

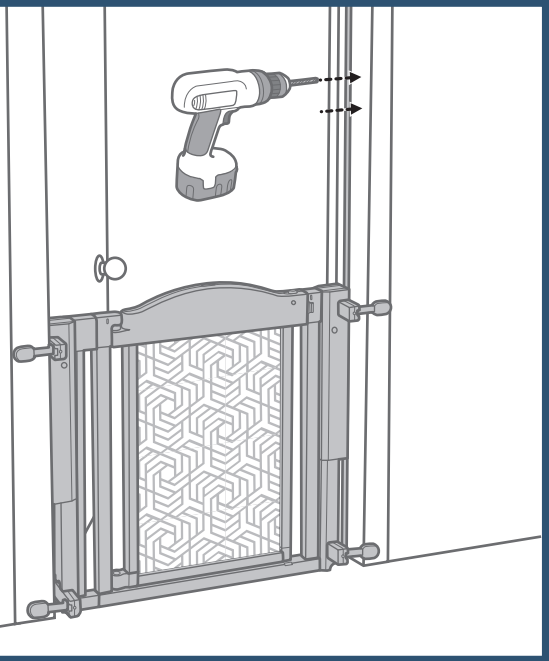
1



**Note:** If you are attaching to a stud or into wood, you do not need to follow this step. Proceed to step 4.

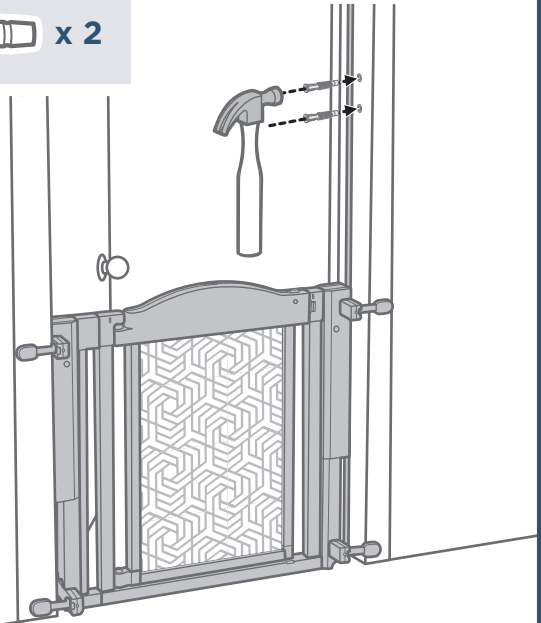
Using a  $\frac{3}{16}$ " (4,76 mm) drill bit, drill one hole through each pencil mark you made on door jamb.

2



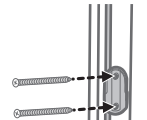
## REMOTE FASTENER INSTALLATION

Fit a wall anchor into each of the drilled holes. Tap each wall anchor lightly with a hammer until the ends of each wall anchor are even with the surface of the door jamb.



3

Insert a screw into each screw hole and tighten with a Phillips screwdriver. Do not over-tighten.

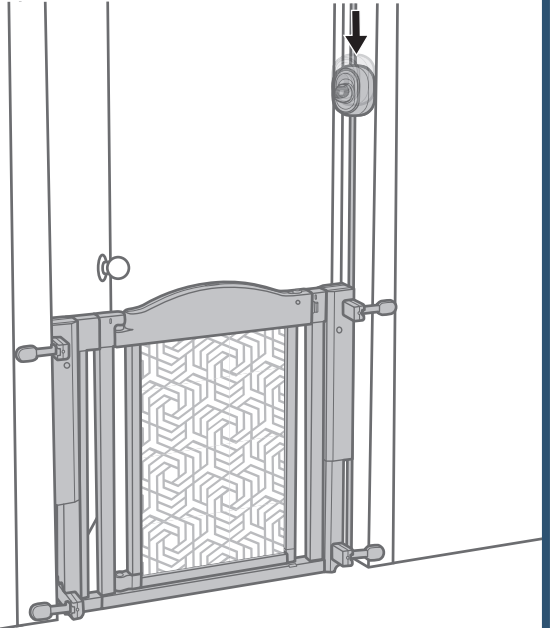


4

30

## REMOTE FASTENER INSTALLATION

Slide the remote down onto the mount.

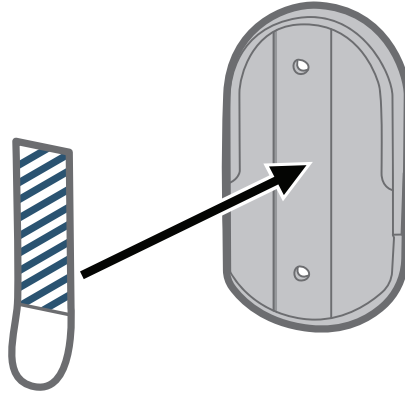


5

## REMOTE ADHESIVE INSTALLATION

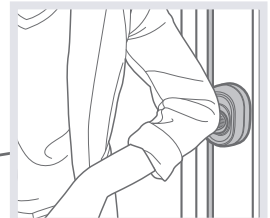
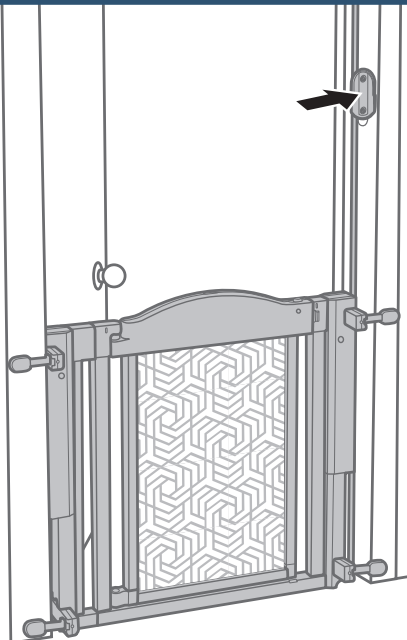
Before applying adhesive strip, make sure the wall surface is clean and dry. If cleaning is necessary, gently wipe with isopropyl rubbing alcohol. Do not use household cleaners.

Remove the liner from one side of the adhesive strip and apply sticky side to back of remote mount as shown. Make sure the strip tab is accessible for future removal.



1

The remote should be installed in a place most convenient to access from either side of the gate (e.g., door jamb). Remove the liner from the other side of the adhesive strip and press remote mount firmly against the door jamb for 30 seconds. Then, wait 1 hour before proceeding to step 3.

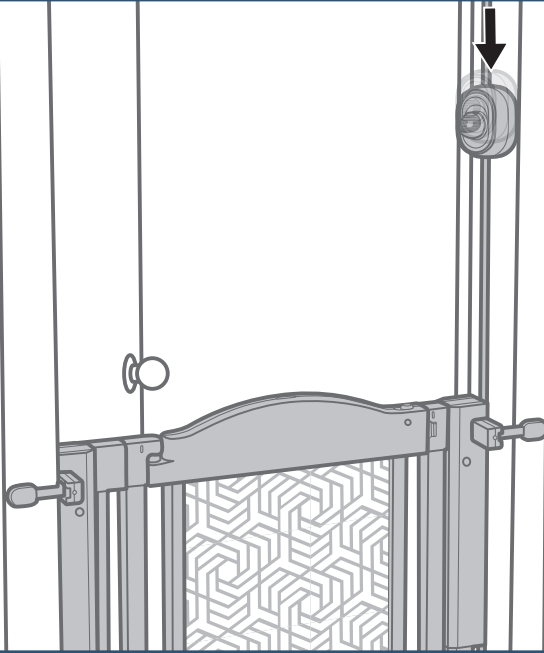


2



## REMOTE ADHESIVE INSTALLATION

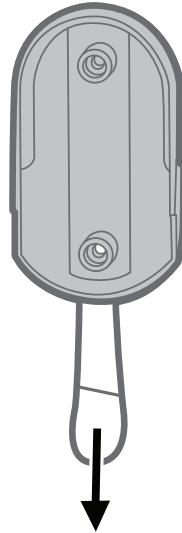
Slide the remote down onto the mount.



3

To remove the remote mount from the wall entirely:

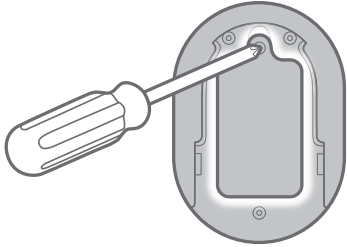
1. NEVER pull mount towards you.
2. Hold mount gently to prevent it from snapping fingers. DO NOT press against wall.
3. Grab tab on adhesive strip and **SLOWLY STRETCH STRAIGHT DOWN ALONG WALL AT LEAST 12 INCHES 30,5 cm** until mount and strip release.



4

## INSTALL BATTERIES

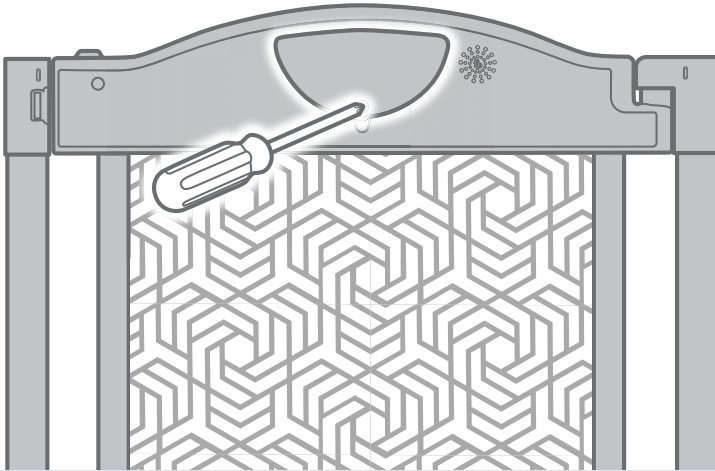
Use **alkaline** batteries for longer battery life.



Loosen the screws in the battery compartment doors.

Insert two AA (LR6) **alkaline** batteries into the remote and three AA (LR6) **alkaline** batteries into the gate.

Replace the battery compartment doors and tighten the screws.



### **If the gate or remote do not seem to work or work erratically:**

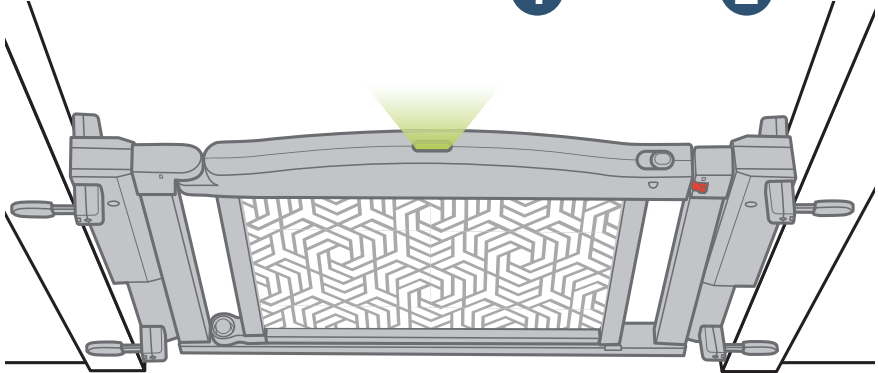
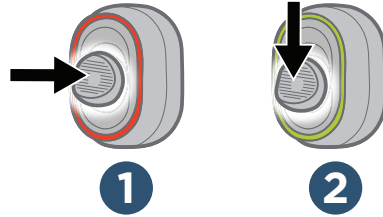
- Check to be sure the gate has power by activating the manual latch.
- Remove and reinstall the batteries.
- Check to see if the light on the remote turns on when you press the button. If it does not, it's time to replace the batteries!

### **If the remote does not seem to work after replacing the batteries, it may need to be paired with the gate.**

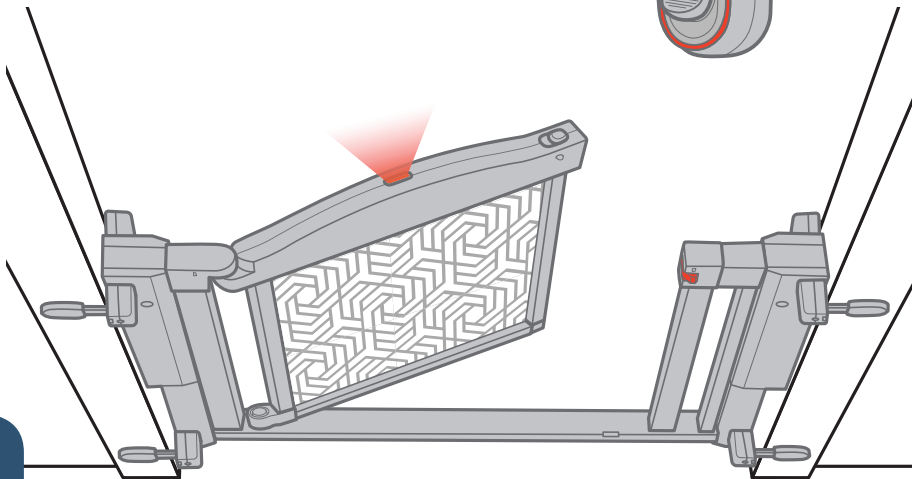
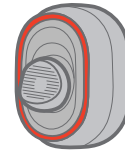
- Remove batteries from both the gate and remote.
- While holding the remote button in, slide the button down to the bottom and install the batteries.
- Open the gate.
- While the gate is open, install the gate batteries.
- If pairing is successful, a sound will play and the lights will turn off.

## OPEN THE GATE WITH REMOTE

- 1 First, press the button in and the remote will illuminate red.
- 2 While holding the button in, slide the button down to the bottom. The remote and gate will illuminate green. The gate is now unlocked.

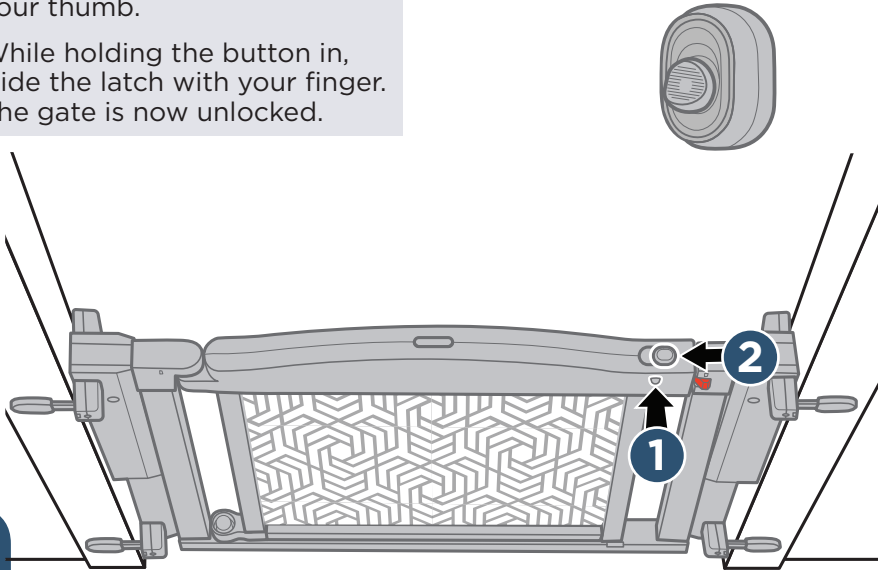


Once the gate is opened, both lights will illuminate red. Once the gate is closed again, both lights will turn off.

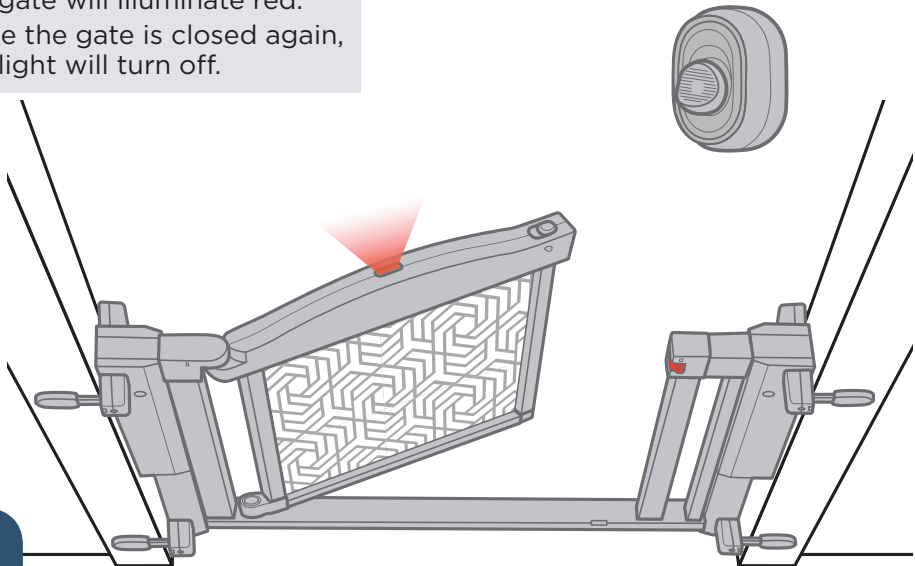


## OPEN THE GATE MANUALLY

- 1 First, press the button in with your thumb.
- 2 While holding the button in, slide the latch with your finger. The gate is now unlocked.



Once the gate is opened, the gate will illuminate red.  
Once the gate is closed again, the light will turn off.



# GATE CLOSURE ALERT SYSTEM

If the gate remains open for more than 10 seconds, a closure alert will play 3 times, and the light(s) will illuminate red.

If the gate remains open for an additional 50 seconds, the closure alert will play 10 times.

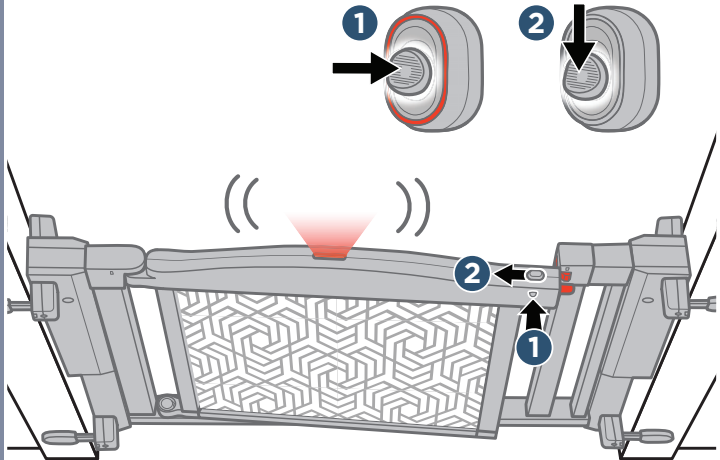
After 60 seconds, the light(s) and the closure alert will turn off. Close the gate to reset the light and closure alert system.

## TO TEMPORARILY DISABLE THE ALERT:

Once the gate is opened, activate the manual latch or the remote button.

The light(s) will turn off to indicate that the closure alert is cancelled.

Close the gate to reset the light and closure alert system.




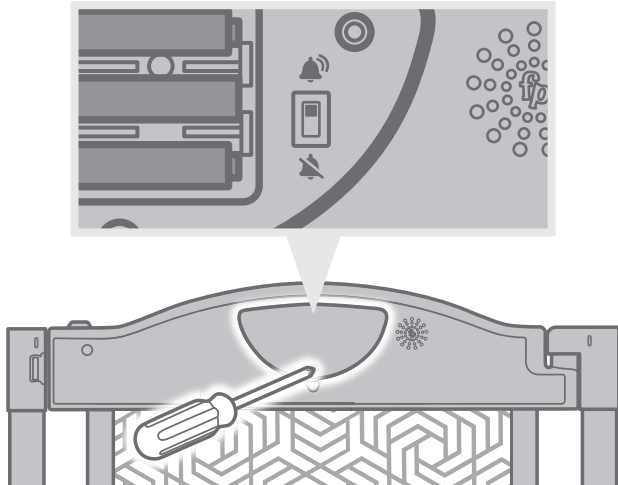
## TO PERMANENTLY DISABLE THE ALERT:

Loosen the screw in the gate battery compartment door.

Slide the switch to the  position.

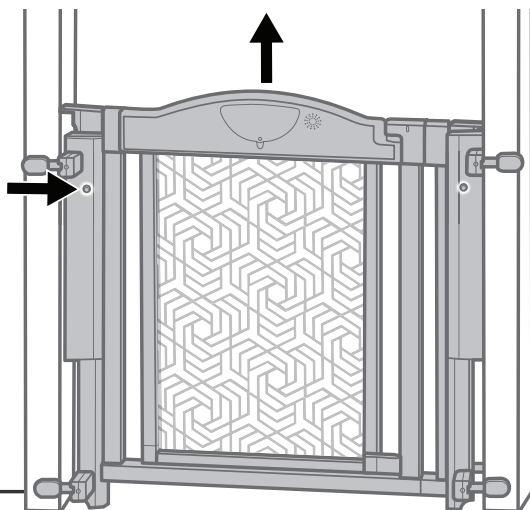
Replace the battery compartment door and tighten the screw.

**Note:** To re-enable the alert, slide the switch to the  position.



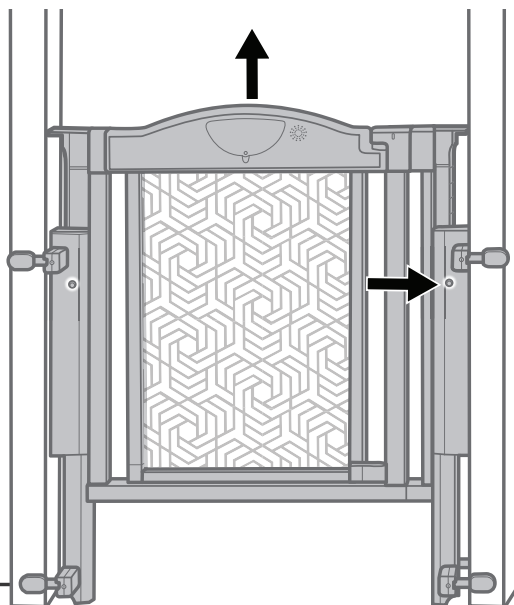
## TEMPORARY GATE REMOVAL

Press the gate release button on one side, then slide the gate up and out of the bracket.



1

While holding the gate, press the gate release button on the other side. Slide the gate up to completely remove it.



2

## GENERAL INFORMATION

Always use this product where there is adequate ventilation. To prevent overheating, keep the product away from heat sources such as radiators, heat registers, direct sunlight, stoves, amplifiers, or other appliances which produce heat.

### FCC STATEMENT (UNITED STATES ONLY)

This equipment has been tested and found to comply with the limits for a Class B digital device, pursuant to Part 15 of the FCC rules. These limits are designed to provide reasonable protection against harmful interference in a residential installation. This equipment generates uses and can radiate radio frequency energy and, if not installed and used in accordance with the instructions, may cause harmful interference to radio communications. However, there is no guarantee that interference will not occur in a particular installation. If this equipment does cause harmful interference to radio or television reception, which can be determined by turning the equipment off and on, the user is encouraged to try to correct the interference by one or more of the following measures:

- Reorient or relocate the receiving antenna.
- Increase the separation between the equipment and receiver.
- Consult the dealer or an experienced radio/TV technician for help.

NOTE: Changes or modifications not expressly approved by the manufacturer responsible for compliance could void the user's authority to operate the equipment.

This device complies with Part 15 of the FCC Rules. Operation is subject to the following two conditions: (1) This device may not cause harmful interference, and (2) this device must accept any interference received, including interference that may cause undesired operation.

This device contains licence-exempt transmitter(s)/receiver(s) that comply with Innovation, Science and Economic Development Canada's licence-exempt RSS(s). Operation is subject to the following two conditions: (1) This device may not cause interference. (2) This device must accept any interference, including interference that may cause undesired operation of the device.

L'émetteur/récepteur exempt de licence contenu dans le présent appareil est conforme aux CNR d'Innovation, Sciences et Développement économique Canada applicables aux appareils radio exempts de licence. L'exploitation est autorisée aux deux conditions suivantes : (1) L'appareil ne doit pas produire de brouillage; (2) L'appareil doit accepter tout brouillage radioélectrique subi, même si le brouillage est susceptible d'en compromettre le fonctionnement.



Protect the environment by not disposing of this product or any batteries with household waste. This symbol indicates that this product shall not be treated as household waste. Check your local authority for recycling advice and facilities.

## Battery Safety Information

In exceptional circumstances, batteries may leak fluids that can cause a chemical burn injury or ruin your product. To avoid battery leakage:

Do not mix old and new batteries or batteries of different types: alkaline, standard (carbon-zinc) or rechargeable.

Insert batteries as indicated inside the battery compartment (+ and -).

Remove batteries during long periods of non-use. Always remove exhausted batteries from the product. Dispose of batteries safely. Do not dispose of this product in a fire. The batteries inside may explode or leak.

Never short-circuit the battery terminals.

Use only batteries of the same or equivalent type, as recommended.

Do not charge non-rechargeable batteries.

Remove rechargeable batteries from the product before charging.

If removable, rechargeable batteries are used, they are only to be charged under adult supervision.



### UNITED STATES

Fisher-Price, Inc., 636 Girard Avenue, East Aurora, NY 14052. Consumer Services: 1-800-432-5437.

### MÉXICO

Importado y distribuido por Mattel de México, S.A. de C.V., Miguel de Cervantes Saavedra No. 193, Pisos 10 y 11, Col. Granada, Alcaldía Miguel Hidalgo, C.P. 11520, México, Ciudad de México. R.F.C. MME-920701-NB3.

### CHILE

Mattel Chile, S.A., Avenida Américo Vespucio 501-B, Quilicura, Santiago. Tel.: 1230-020-6213.

### VENEZUELA

Servicio al consumidor Venezuela: Tel.: 0-800-100-9123.

### ARGENTINA

Mattel Argentina, S.A., Av. Libertador 1000, Piso 11 – Oficinas 109 y 111, Vicente López – Prov. Buenos Aires. Tel.: 0800-666-3373.

### COLOMBIA

Mattel Colombia, S.A., Calle 123#7-07 P.5, Bogotá. Tel.: 01800-710-2069.

### PERÚ

Mattel Perú, S.A., Av. Juan de Arona # 151, Centro Empresarial Juan de Arona, Torre C, Piso 7, Oficina 704, San Isidro, Lima 27, Perú. RUC: 20425853865. Reg. Importador: 02350-12-JUE-DIGESA. Tel.: 0800-54744.

E-mail Latinoamérica: [servicio.clientes@mattel.com](mailto:servicio.clientes@mattel.com).

### SOUTH AFRICA

Mattel South Africa (PTY) LTD, Office 102 I3, 30 Melrose Boulevard, Johannesburg 2196.



## INFORMACIÓN DE SEGURIDAD ACERCA DE LAS PILAS

En circunstancias excepcionales, las pilas pueden derramar líquido que puede causar quemaduras o dañar el producto. Para evitar derrames: No mezclar pilas nuevas con gastadas ni mezclar pilas alcalinas, estándar (carbono-cinc) o recargables. Cerciorarse de que la polaridad de las pilas sea la correcta (+/-). Sacar las pilas si el producto no va a ser usado durante un periodo prolongado. Sacar las pilas gastadas del producto y desechárlas apropiadamente. No quemar las pilas ya que podrían explotar o derramar el líquido incorporado en ellas. No provocar un cortocircuito con las terminales. Usar solo el tipo de pilas recomendadas (o su equivalente). No cargar pilas no recargables. Sacar las pilas recargables antes de cargarlas. La carga de las pilas recargables solo debe realizarse con la supervisión de un adulto.



### UNITED STATES

Fisher-Price, Inc., 636 Girard Avenue, East Aurora, NY 14052. Consumer Services: 1-800-432-5437.

### MÉXICO

Importado y distribuido por Mattel de México, S.A. de C.V., Miguel de Cervantes Saavedra No. 193, Pisos 10 y 11, Col. Granada, Alcaldía Miguel Hidalgo, C.P. 11520, México, Ciudad de México. R.F.C. MME-920701-NB3.

### CHILE

Mattel Chile, S.A., Avenida América Vespucio 501-B, Quilicura, Santiago. Tel.: 1230-020-6213.

### VENEZUELA

Servicio al consumidor Venezuela: Tel.: 0-800-100-9123.

### ARGENTINA

Mattel Argentina, S.A., Av. Libertador 1000, Piso 11 - Oficinas 109 y 111, Vicente López - Prov. Buenos Aires. Tel.: 0800-666-3373.

### COLOMBIA

Mattel Colombia, S.A., Calle 123#-7-07 P.5, Bogotá. Tel.: 01800-710-2069.

### PERÚ

Mattel Perú, S.A., Av. Juan de Arona # 151, Centro Empresarial Juan de Arona, Torre C, Piso 7, Oficina 704, San Isidro, Lima 27, Perú. RUC: 20425853865. Reg. Importador: 02350-12-JUE-DIGESA. Tel.: 0800-54744.

E-mail Latinoamérica: servicio.clientes@mattel.com.

### SOUTH AFRICA

Mattel South Africa (PTY) LTD, Office 102 13, 30 Melrose Boulevard, Johannesburg 2196.

# INFORMACIÓN GENERAL

Siempre usa este producto donde haya ventilación adecuada. Para evitar sobrecalentamiento, mantén el producto alejado de fuentes de calor, tales como radiadores, registradoras de calor, contacto solar directo, estufas, amplificadores u otro equipo que genere calor.

## NOTA FCC (VÁLIDO SÓLO EN LOS ESTADOS UNIDOS)

Este equipo fue probado y cumple con los límites de un dispositivo digital de Clase B, según está establecido en la Parte 15 del reglamento FCC. Estos límites están diseñados para proporcionar una protección razonable contra interferencia dañina en una instalación residencial. Este equipo genera, utiliza y puede radiar energía de radiofrecuencia y, si no se instala y utiliza según lo estipulado en las instrucciones, puede causar interferencia dañina a radiocomunicaciones. Sin embargo, no hay ninguna garantía de que no haya interferencia en una instalación particular. Si este equipo llega a causar interferencia dañina a la recepción de radio o televisión, lo cual puede ser verificado encendiendo y apagando el equipo, se recomienda tomar una de las siguientes medidas para corregir el problema:

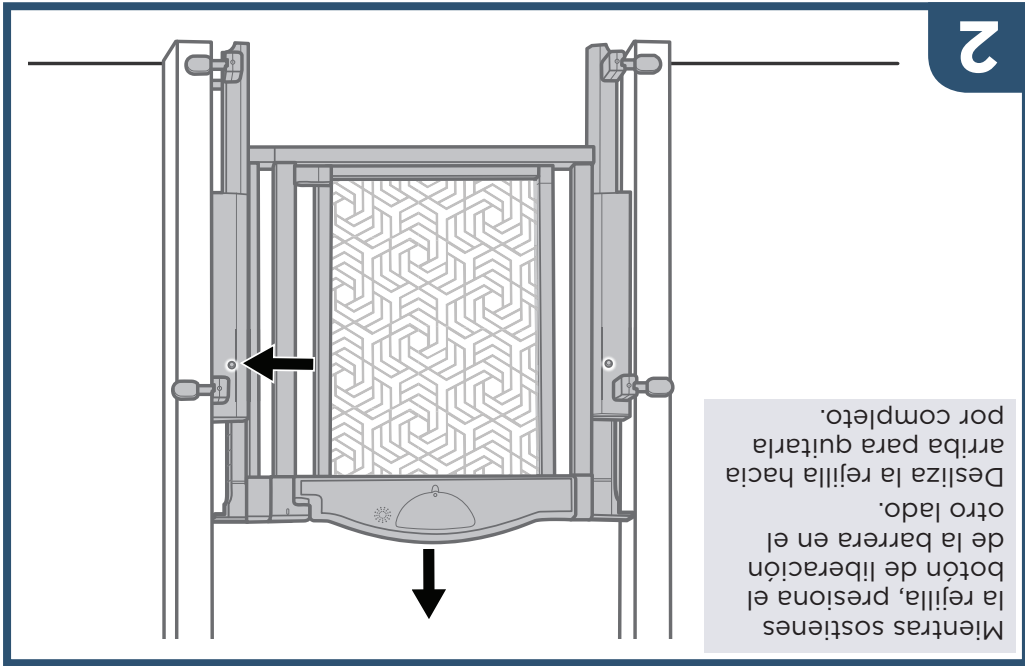
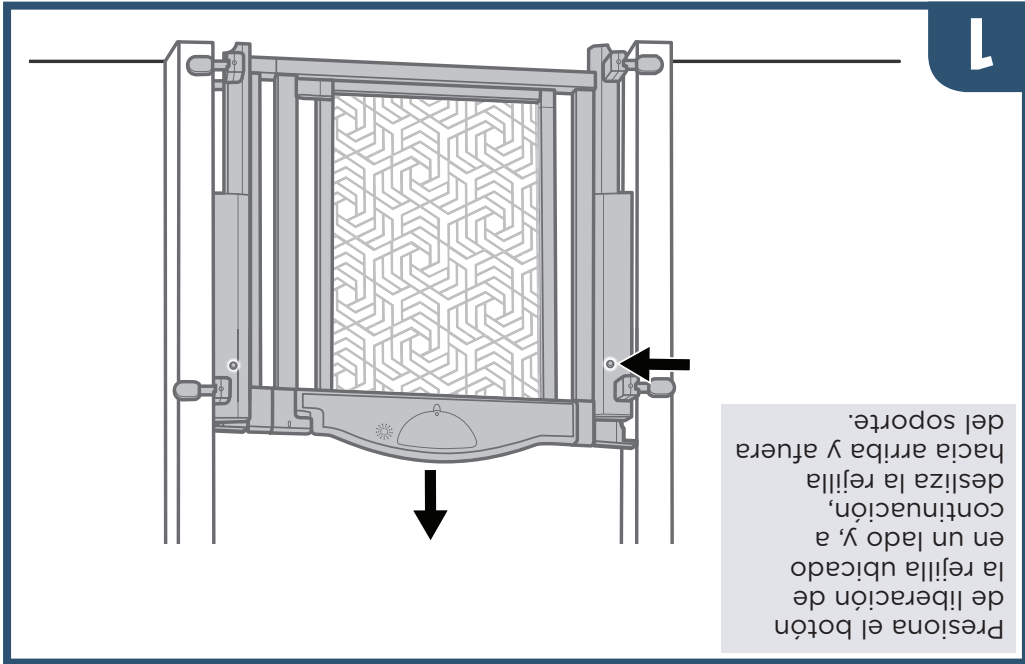
- Cambiar la orientación o localización de la antena receptora.
  - Aumentar la distancia entre el equipo y el receptor.
  - Ponerse en contacto con el distribuidor o con un técnico de radio/TV.
- Nota: Los cambios o modificaciones no expresamente autorizados por el fabricante responsable del cumplimiento de las normas puede cancelar la autoridad del usuario de usar el equipo.

Este dispositivo cumple con la Parte 15 del reglamento FCC. El uso está sujeto a las dos condiciones siguientes: (1) este dispositivo no debe causar interferencia dañina y (2) este dispositivo debe aceptar cualquier interferencia recibida, incluyendo interferencia que pueda causar que el dispositivo no funcione correctamente.



Proteger el medio ambiente no desechando este producto o baterías de cualquier tipo en la basura del hogar. Este símbolo indica que se debe desechar apropiadamente de este producto. Consultar con la agencia local pertinente en cuanto a información y centros de reciclaje.

## EXTRACCIÓN TEMPORAL DE LA REJILLA

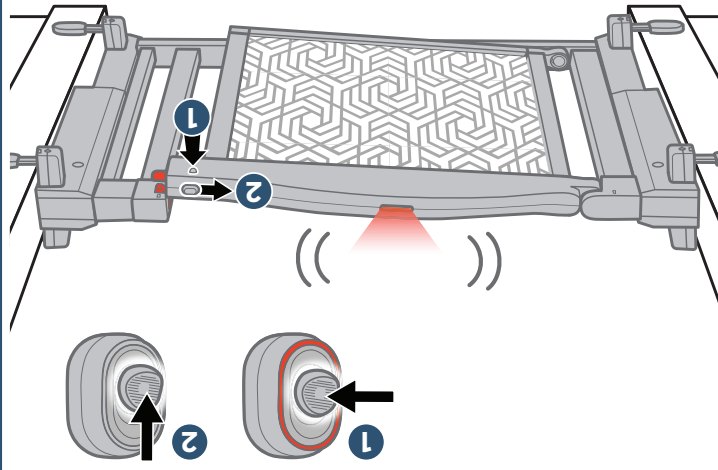


## SISTEMA DE ALERTA DE CIERRE DE REJILLA

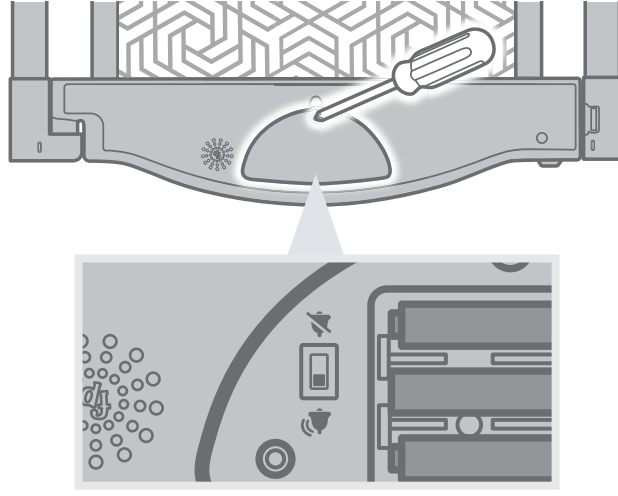
Si la rejilla permanece abierta durante más de 10 segundos, una alerta de cierre se reproducirá 3 veces y las luces se iluminarán en color rojo. Si la rejilla permanece abierta durante 50 segundos adicionales, la alerta de cierre se reproducirá 10 veces. Después de 60 segundos, las luces y la alerta de cierre se apagarán. Cierra la rejilla para restablecer el sistema de alerta de cierre y la luz.

Una vez abierta la rejilla, activa el pestillo manual o el botón remoto. Las luces se apagarán para indicar que la alerta de cierre se canceló. Cierra la rejilla para restablecer el sistema de alerta de cierre y la luz.

### PARA DESACTIVAR LA ALERTA TEMPORALMENTE:

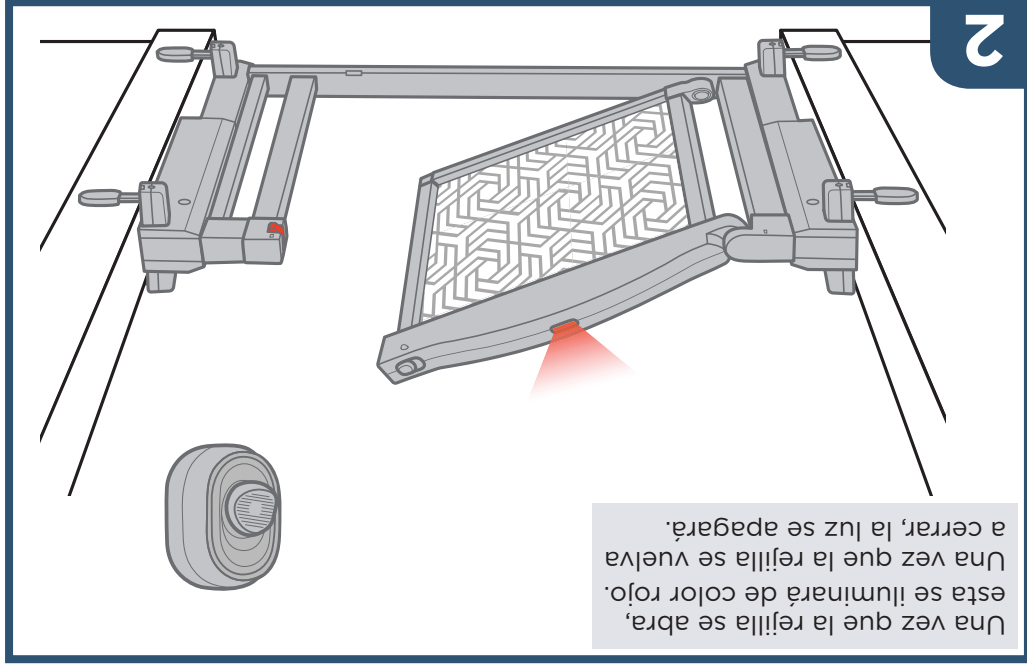
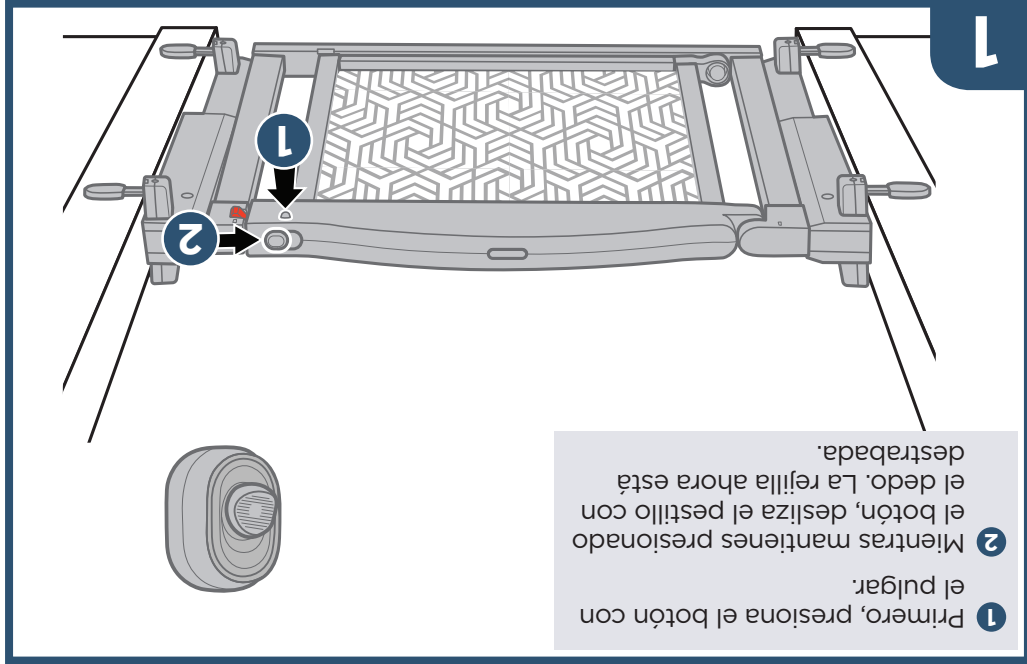


### PARA DESACTIVAR LA ALERTA DE FORMA PERMANENTE:

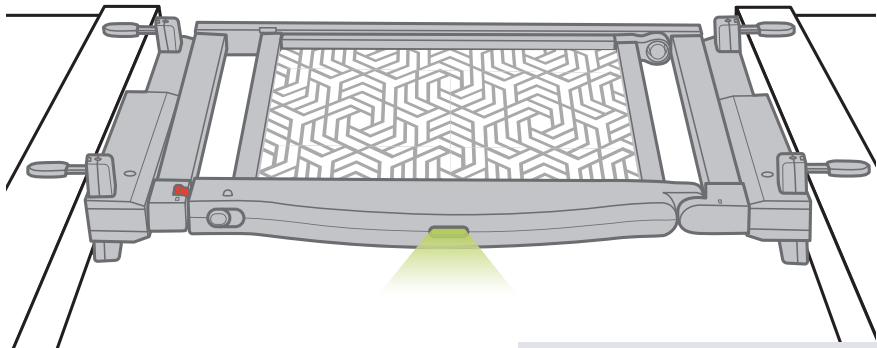


Arloja el tornillo de la tapa del compartimiento de pilas de la rejilla con un destornillador de cruz. Desliza el interruptor a la posición y apríeta el compartimiento de pilas y apríeta el tornillo. **Advertencia:** Para volver a activar la alerta, desliza el interruptor a la posición .

## ABRIR LA REJILLA MANUALMENTE

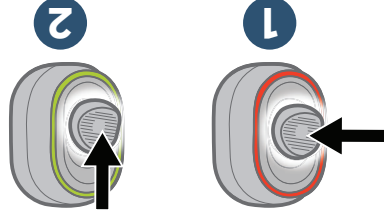


# ABRE LA REJILLA CON EL CONTROL REMOTO



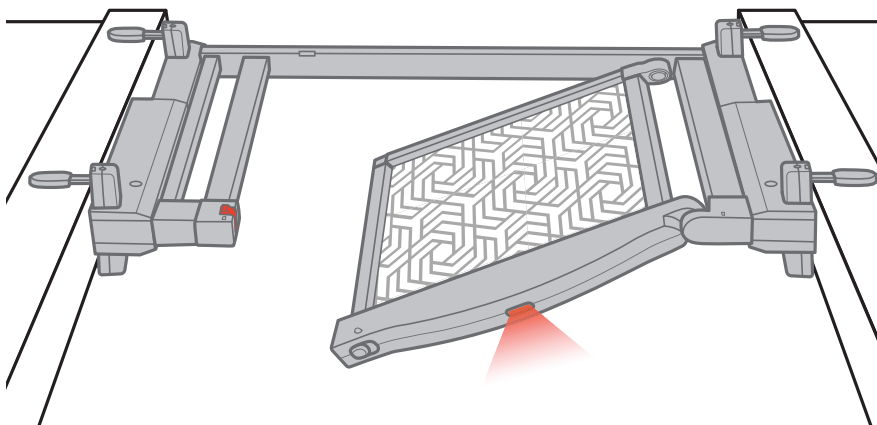
**1** Primero, presiona el botón y el control remoto se iluminará en rojo.

**2** Mientras mantienes presionado el botón, deslízalo hacia abajo hasta la parte inferior. El control remoto y la rejilla se iluminarán en verde. La rejilla ahora está destrabada.



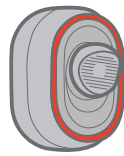
**1**

**2**



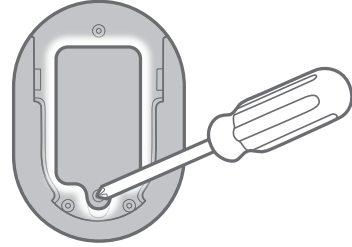
**2**

Una vez que la rejilla se abra, ambas luces se encenderán de color rojo. Una vez que la rejilla se vuelva a cerrar, ambas luces se apagaran.

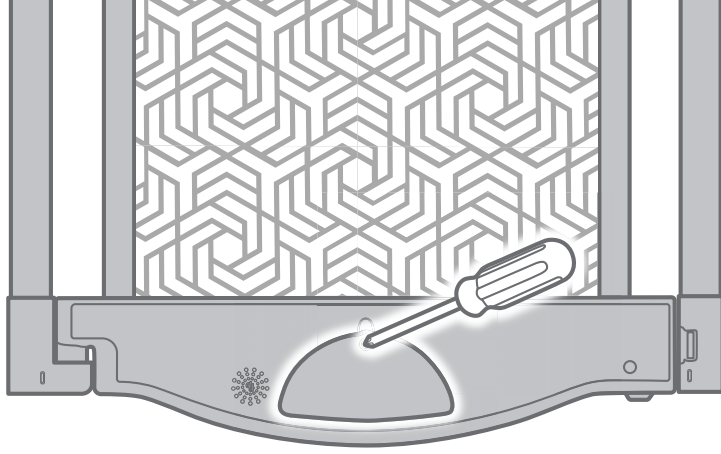


# INSTALACIÓN DE LAS PILAS

Arloja los tornillos de las tapas de los compartimentos de pilas. Inserta dos pilas alcalinas AA (LR6) en el control remoto y tres pilas **alcalinas** AA (LR6) en la barra. Cierra las tapas de los compartimentos de pilas y aprieta los tornillos.



Usa pilas **alcalinas** para lograr una mayor duración.

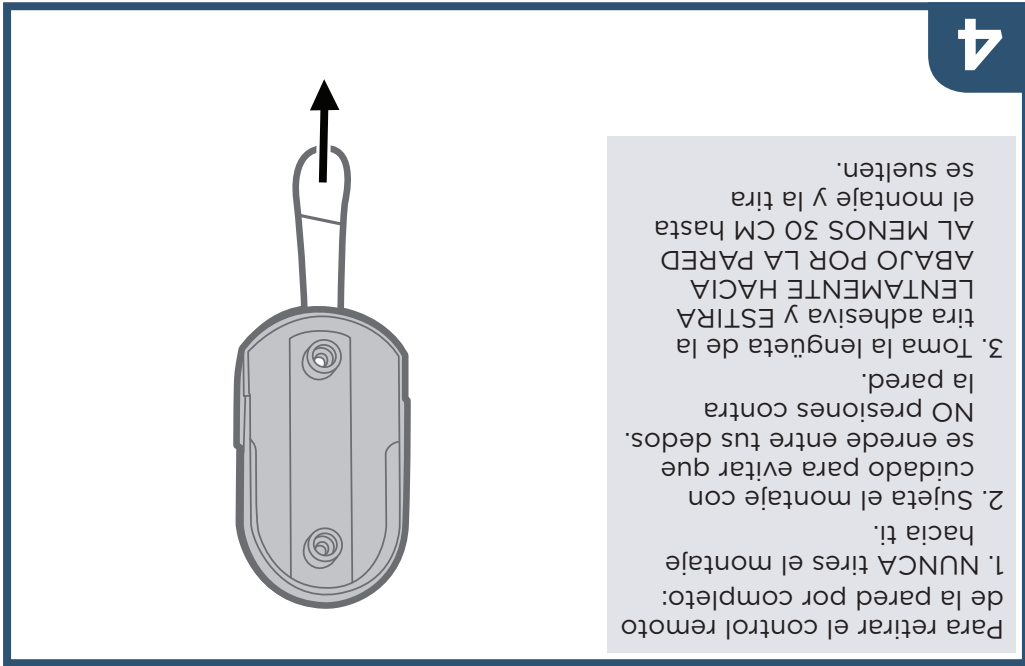
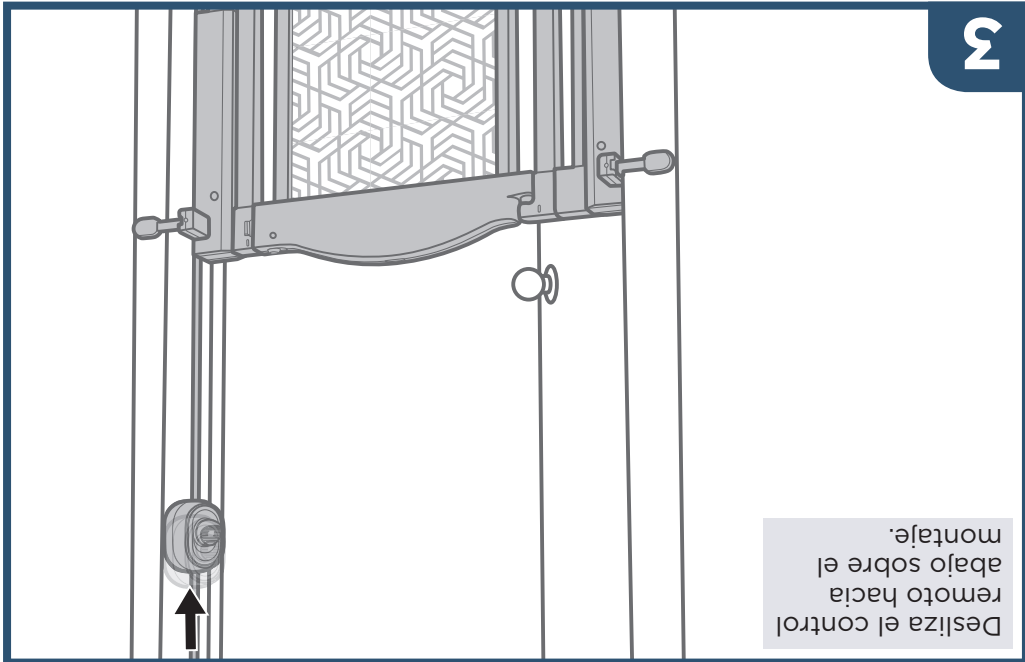


**Si la puerta o el control remoto parecen no funcionar o no funcionan correctamente:**

- Asegúrate de que la puerta tenga energía activando el pestillo manual.
- Saca y vuelve a introducir las pilas.
- Verifica si la luz del control remoto se enciende al pulsar el botón. Si no se enciende, es hora de cambiar las pilas.
- **Si parece que el control remoto no funciona después de reemplazar las pilas, es posible que deba vincularse con la barrera.**
- Quita las pilas de la rejilla (de la rejilla y el control remoto).
- Mientras mantienes presionado el botón del control remoto, desliza el botón hacia abajo hasta la parte inferior e instala las pilas.
- Abre la rejilla.
- Instala las pilas mientras la rejilla esté abierta.
- Si la vinculación se realiza correctamente, se reproducirá un sonido y las luces se apagarán.



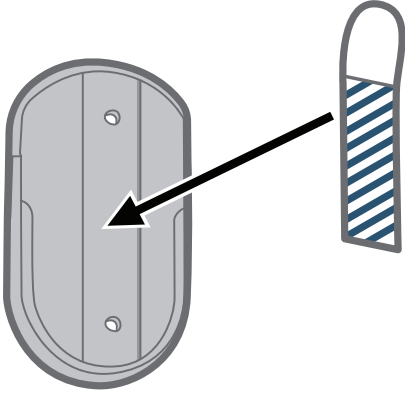
# INSTALACIÓN DEL ADHESIVO REMOTO





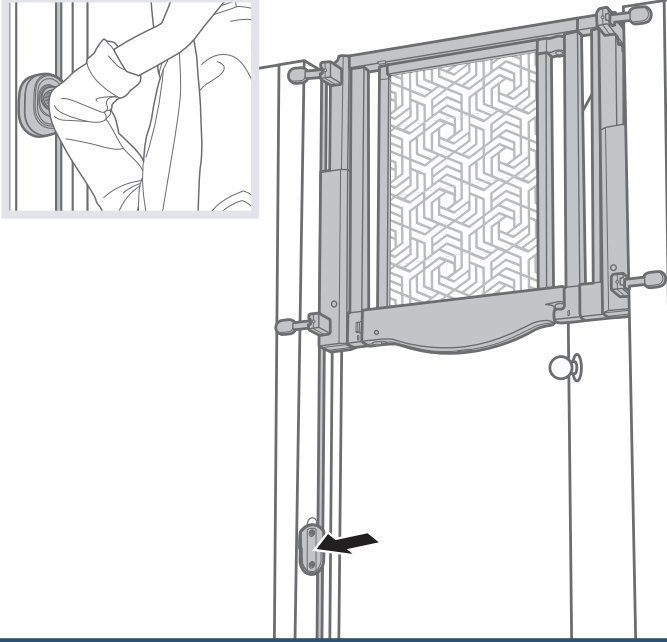
# INSTALACIÓN DEL ADHESIVO REMOTO

**1**

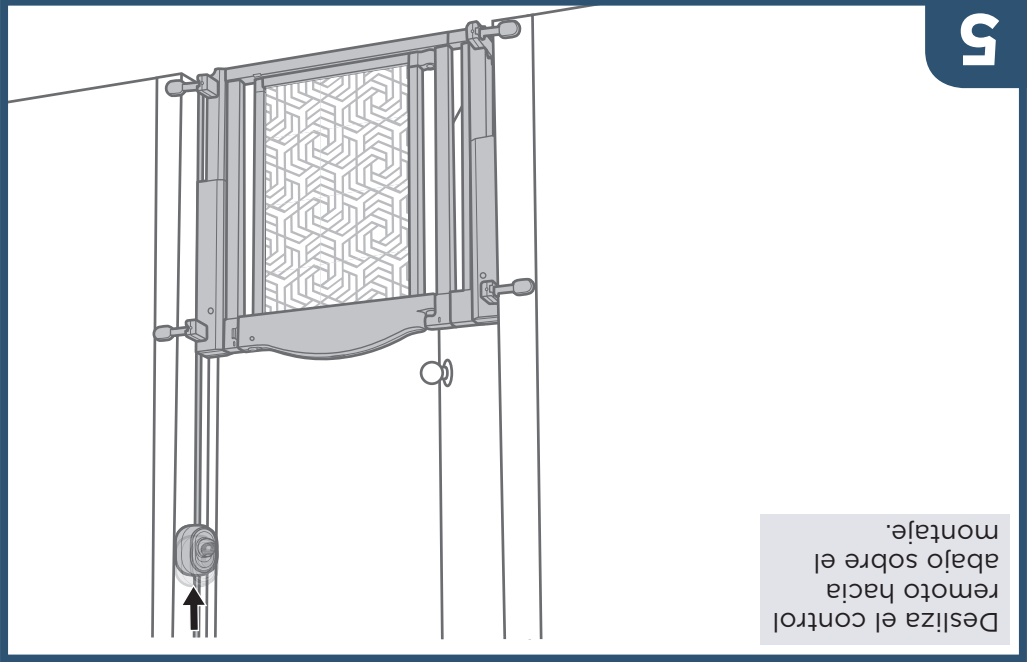


Antes de poner la tira adhesiva, asegúrate de que la superficie de la pared esté limpia y seca. Si es necesario limpiar, hazlo suavemente con alcohol isopropílico. No uses limpiadores caseros. Quita la lámina de un lado el lado pegajoso en la parte trasera del soporte remoto, tal como se muestra en la imagen. Asegúrate de que la lengüeta de la tira esté accesible para quitarla en el futuro.

**2**



El control debe instalarse en el lugar que sea más conveniente para acceder a él desde ambos lados de la puerta (p. ej., jamba de la puerta). Quita la lámina del otro lado de la tira adhesiva y presiona el soporte remoto firmemente contra la jamba de la puerta por 30 segundos. Luego, espera 1 hora antes de continuar con el paso 3.



Desliza el control  
remoto hacia  
abajo sobre el  
montaje.

## INSTALACIÓN DEL SUJETADOR REMOTO



# INSTALACIÓN DEL SUJETADOR REMOTO

**3**

Inserta un tarugo de pared en cada perforación.  
Martilla suavemente cada tarugo de pared hasta que los extremos de cada uno estén nivelados con la superficie de la jamba de la puerta.

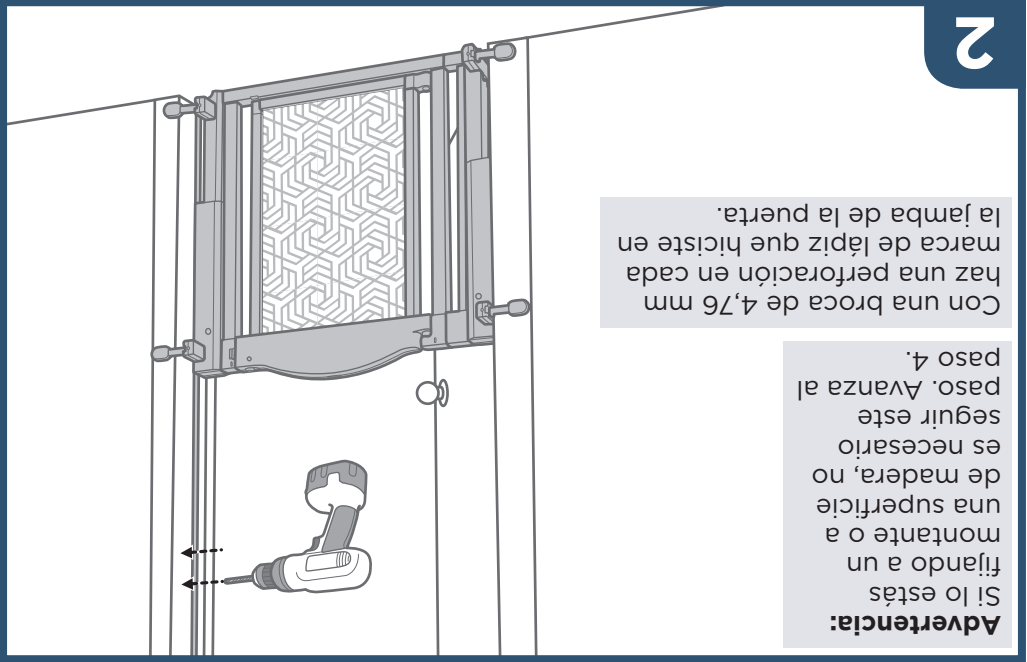
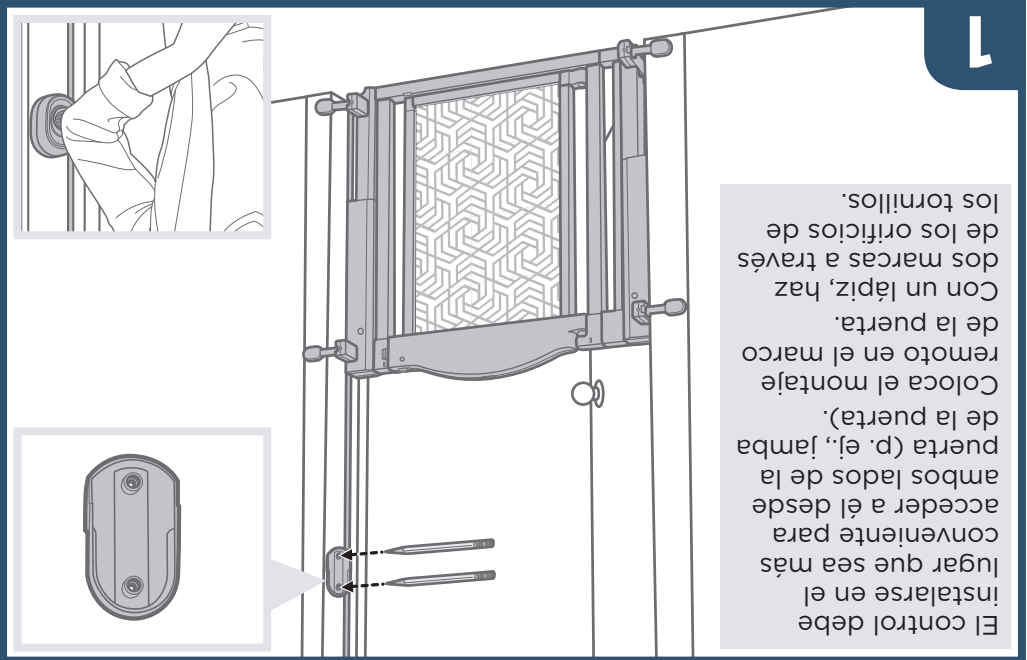
**x 2**

**4**

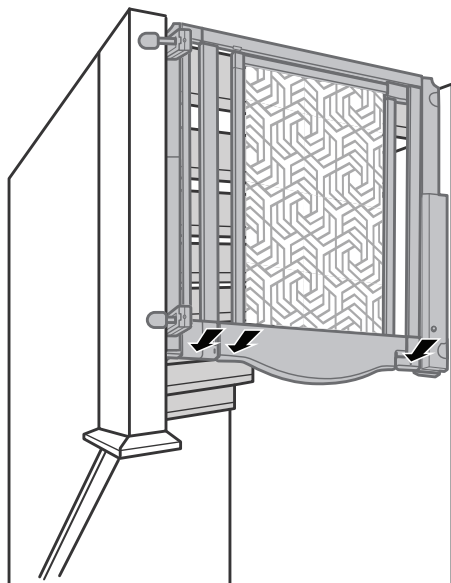
Inserta un tornillo en cada perforación y apriétalos con un destornillador de cruz. No lo aprietes en exceso.

**Tornillo M4 x 30 mm x 2**

# INSTALACIÓN DEL SUJETADOR REMOTO

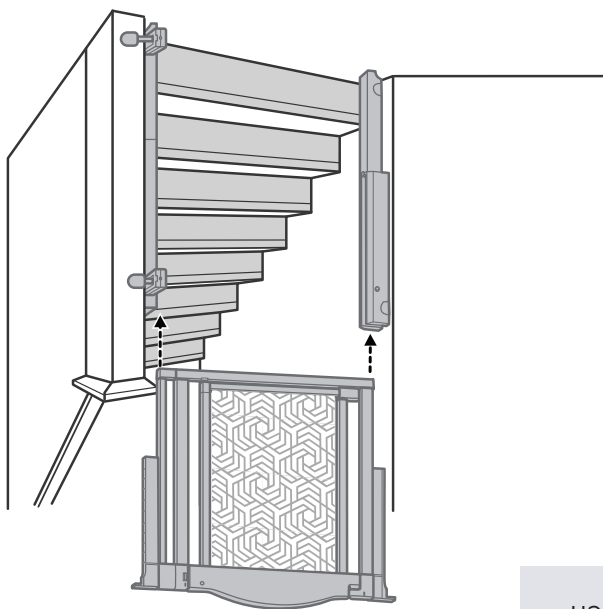


10



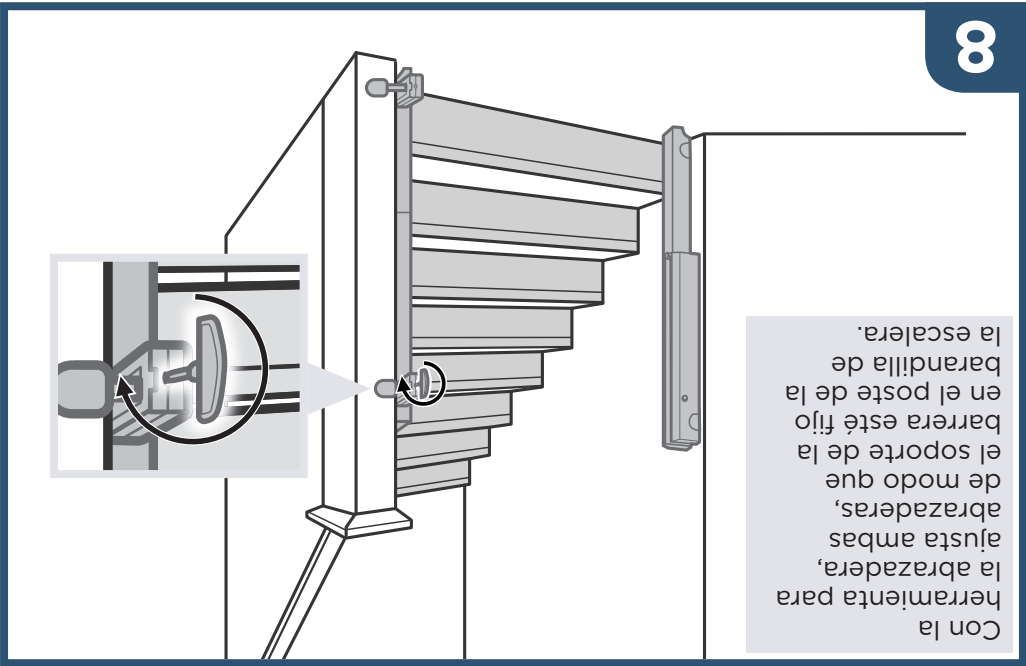
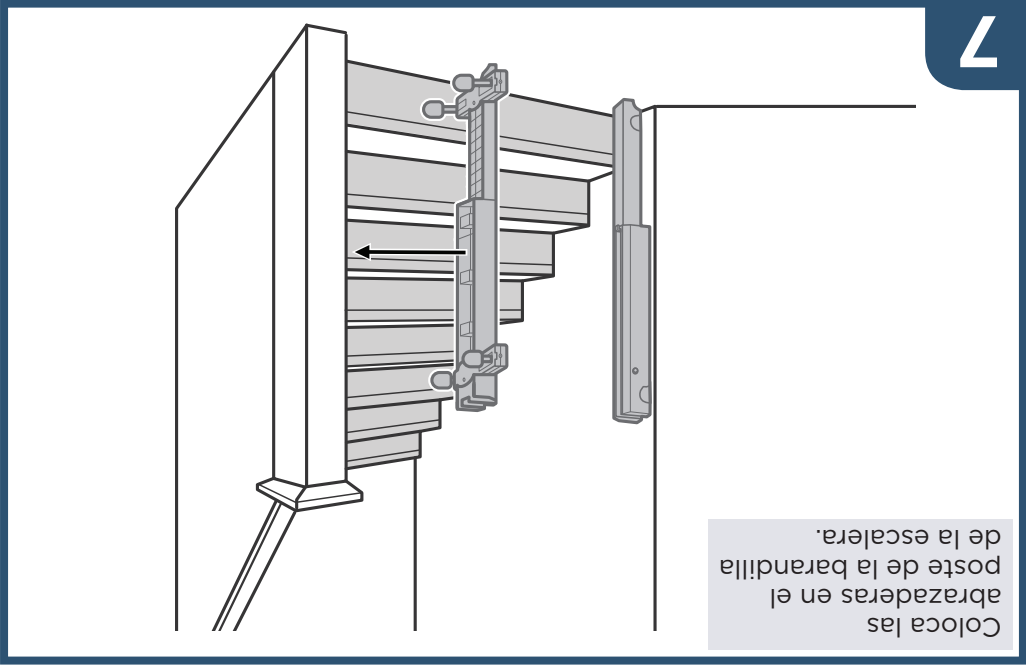
Asegúrate de que la barrera esté fija. Empuja la rejilla donde lo indican las flechas. La rejilla debe permanecer firmemente sujeta.

6

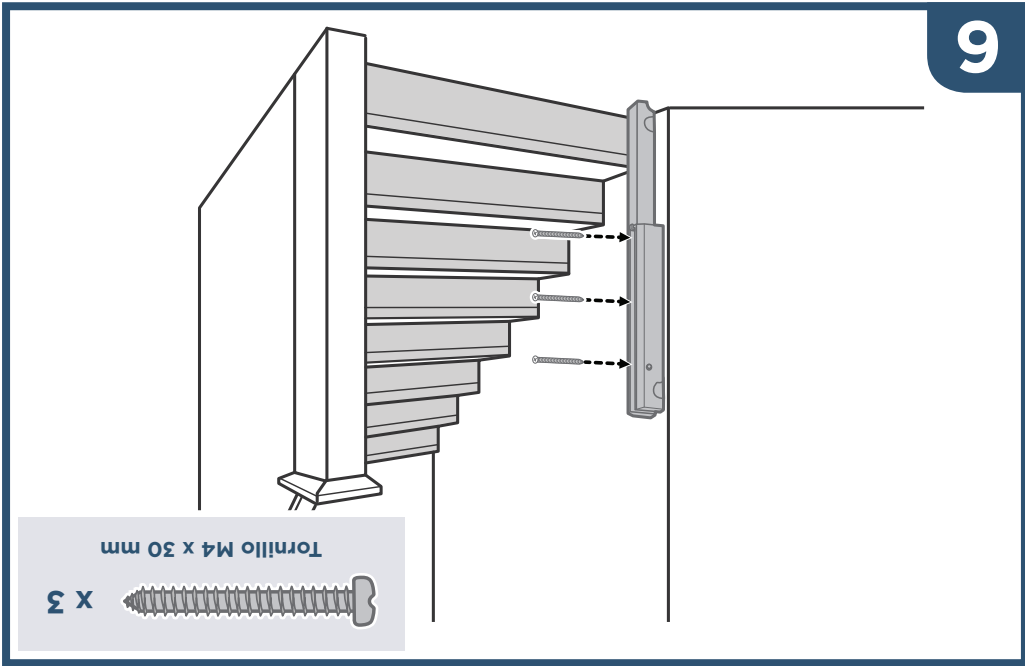
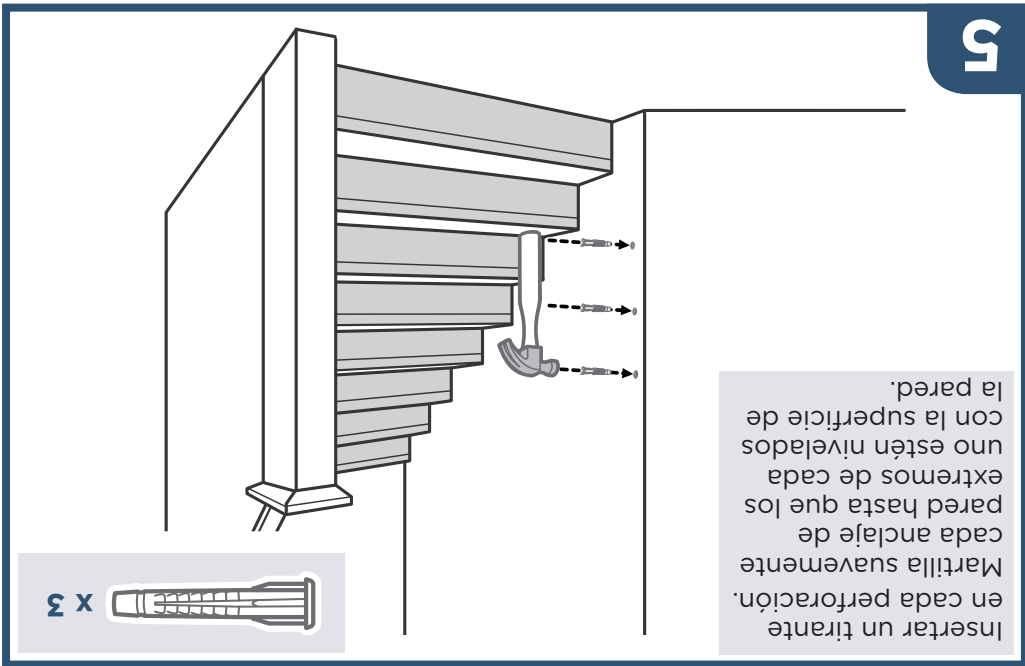


Desliza la barrera en sus soportes.

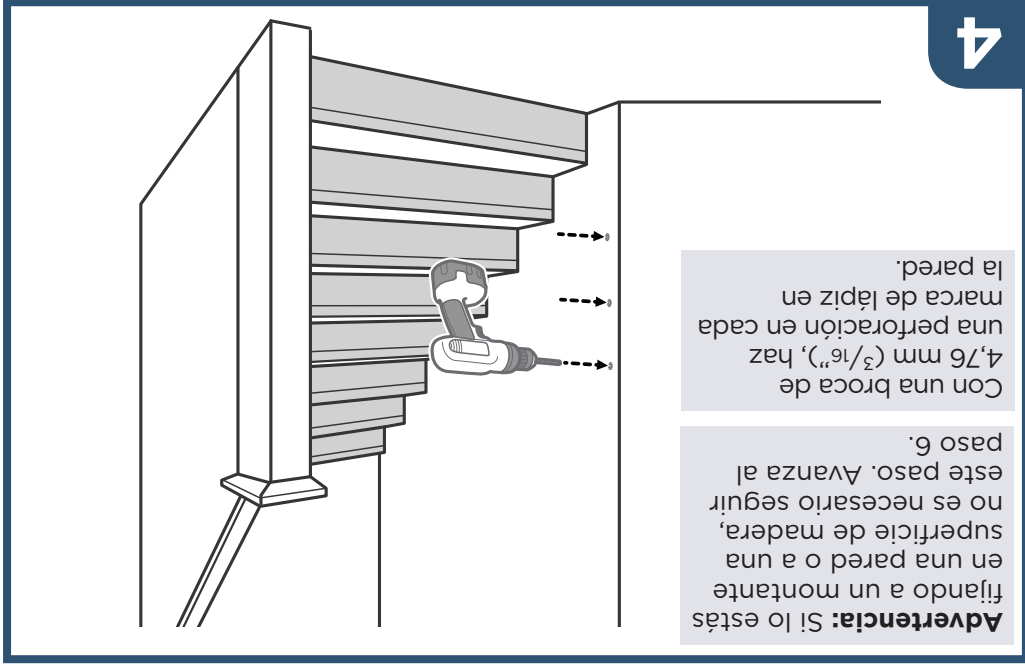
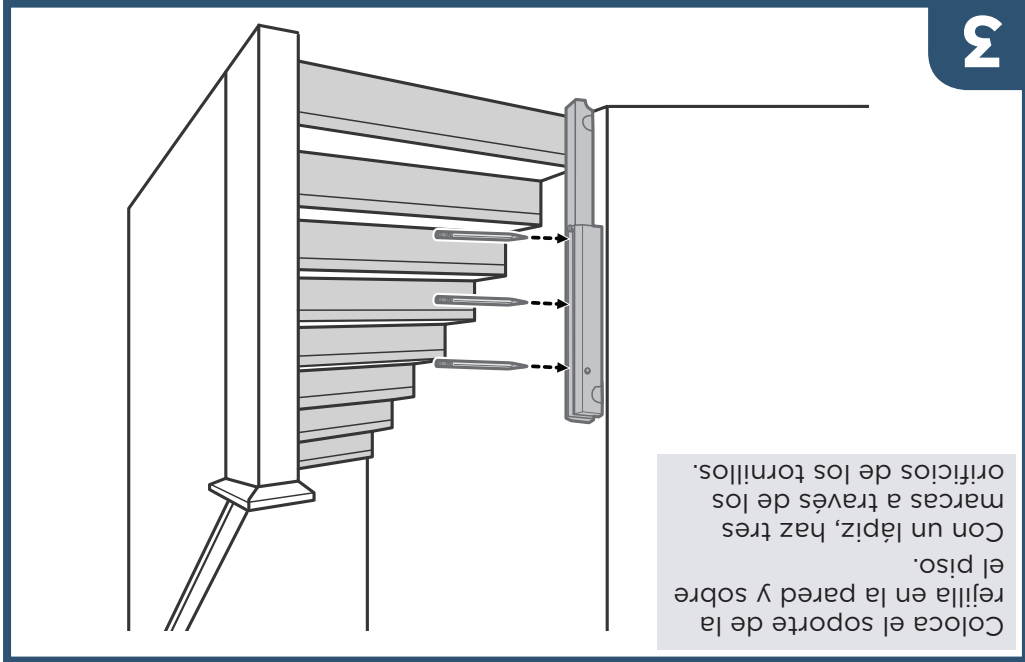
# INSTALACIÓN DE LA REJILLA EN LA ESCALERA



# INSTALACIÓN DE LA REJILLA EN LA ESCALERA

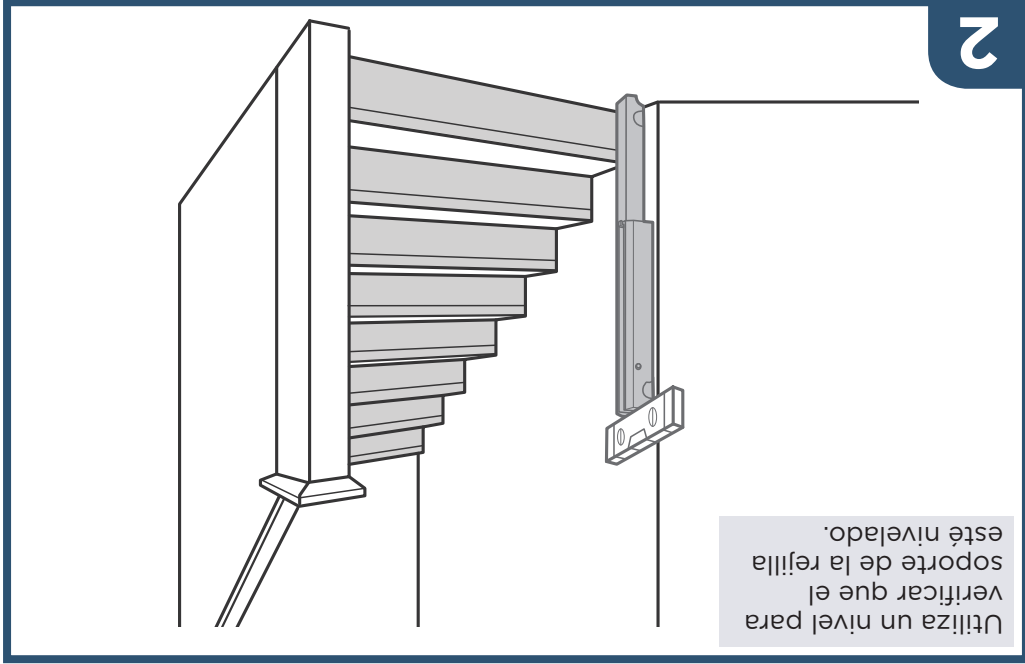
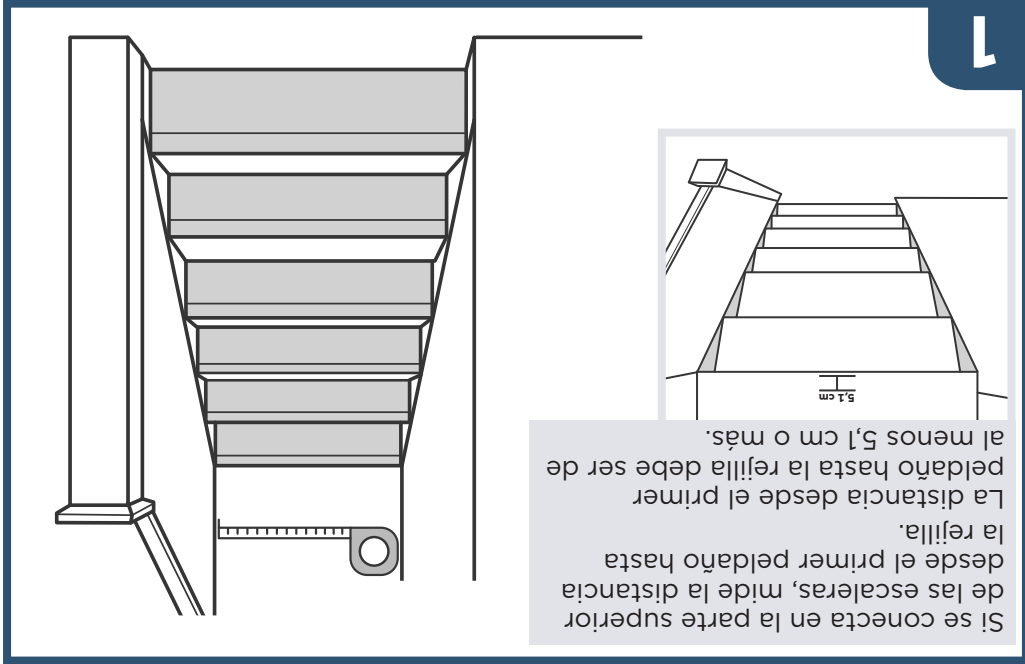


# INSTALACIÓN DE LA REJILLA EN LA ESCALERA

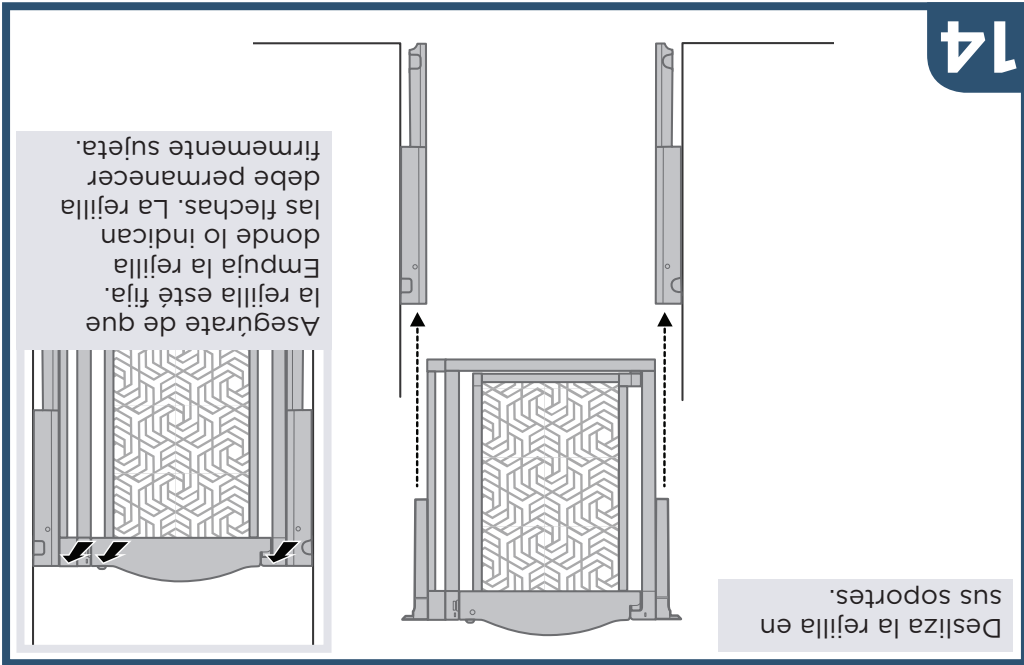
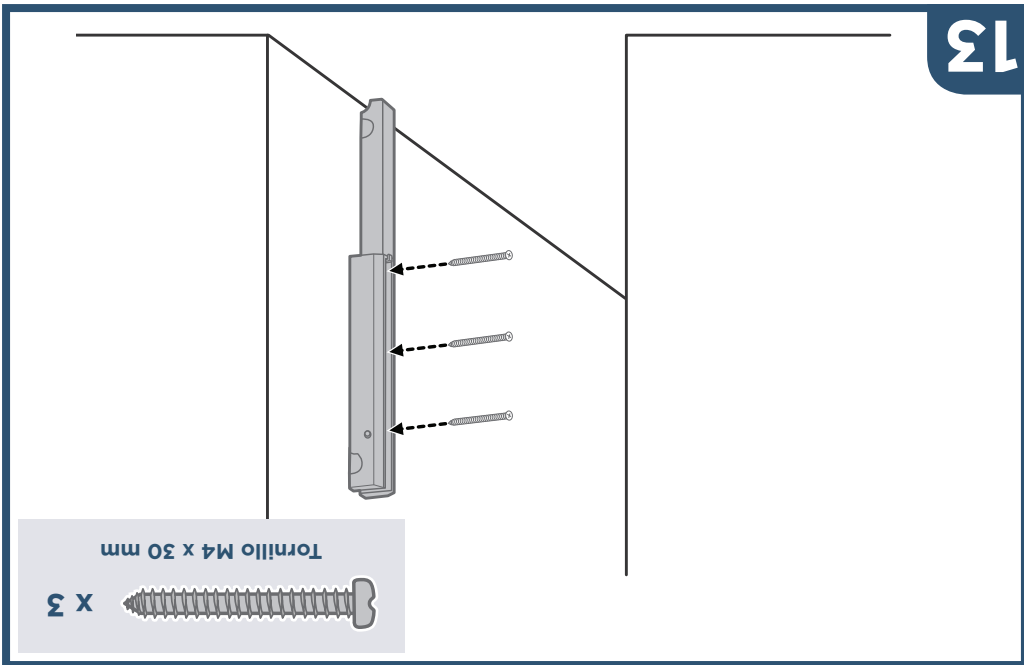




# INSTALACIÓN DE LA REJILLA EN LA ESCALERA



# INSTALACIÓN DEL SUJETADOR DE LA REJILLA

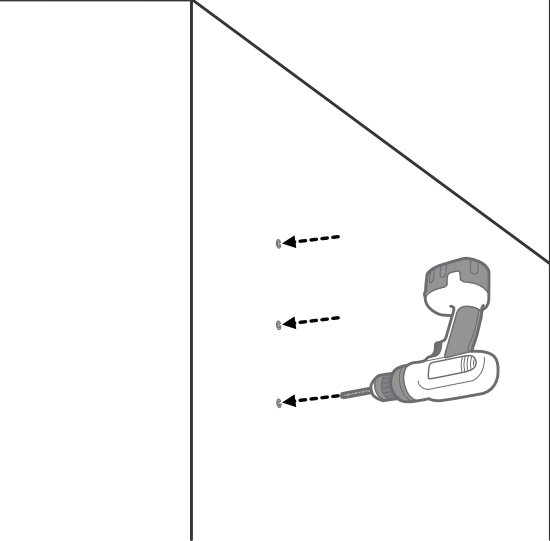


# INSTALACIÓN DEL SUJETADOR DE LA REJILLA

**11**

**Advertencia:** Si lo estás fijando a un montante o a una superficie de madera, no es necesario seguir este paso. Avanza al paso 13.

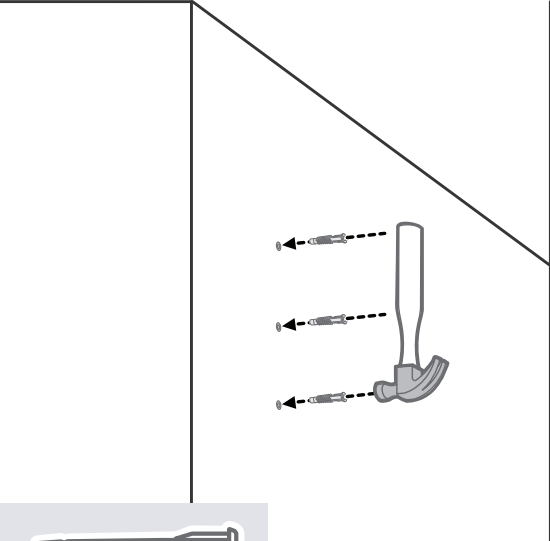
Con una broca de 4,76 mm ( $\frac{3}{16}$ "), haz una perforación en cada marca de lápiz en la pared.




**11**

**12**

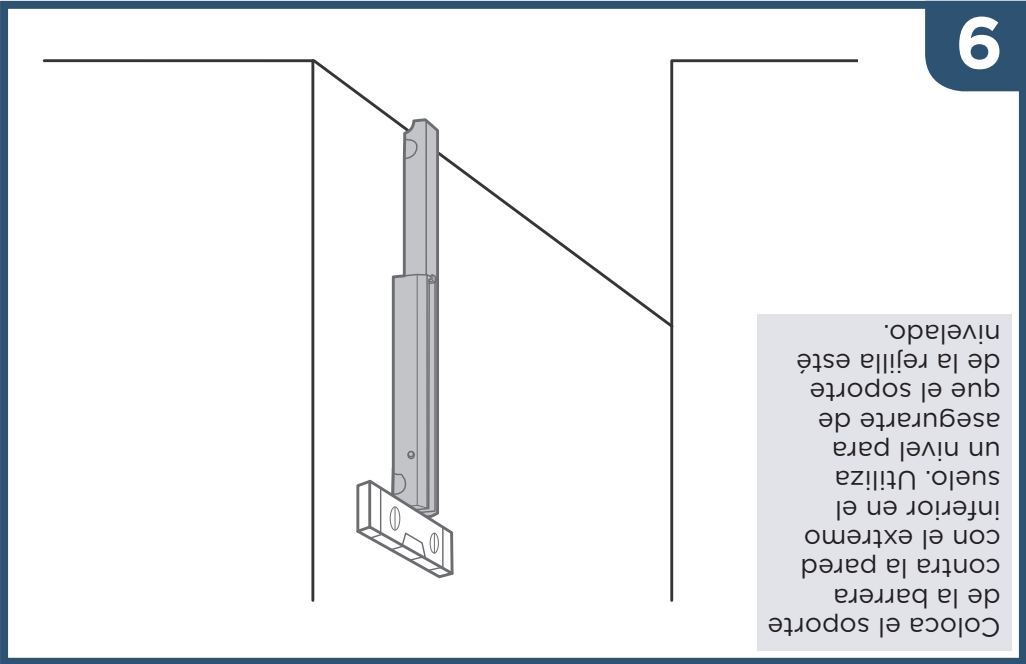
Insertar un tirante en cada perforación. Martilla suavemente cada anclaje de pared hasta que los extremos de cada uno estén nivelados con la superficie de la pared.



**X 3**

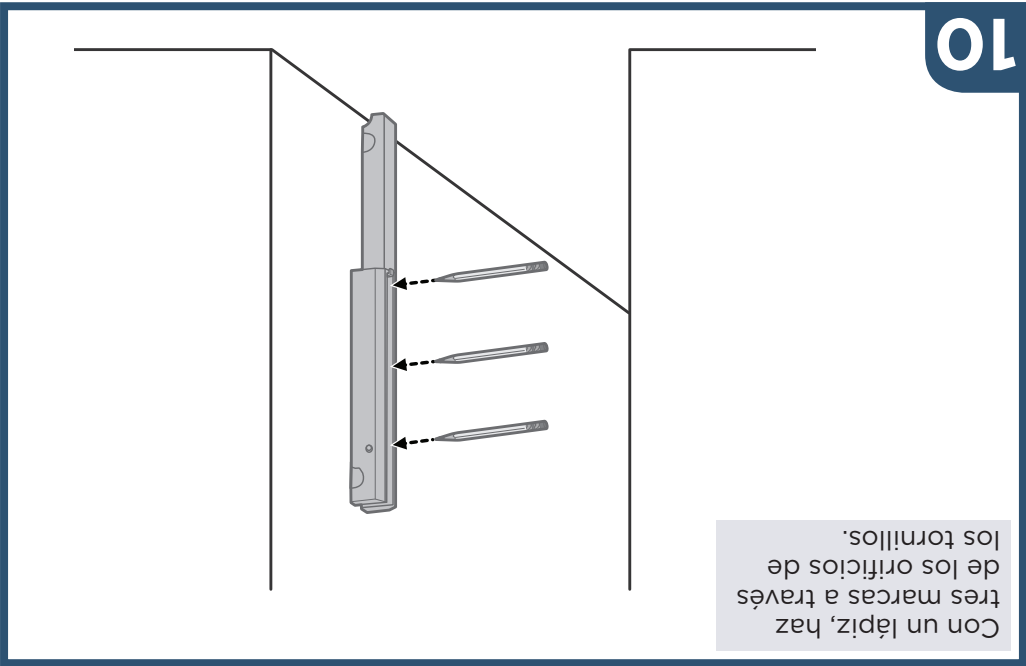


# INSTALACIÓN DEL SUJETADOR DE LA REJILLA



6

Coloca el soporte de la barra contra la pared con el extremo inferior en el suelo. Utiliza un nivel para asegurarte de que el soporte de la rejilla esté nivelado.



10

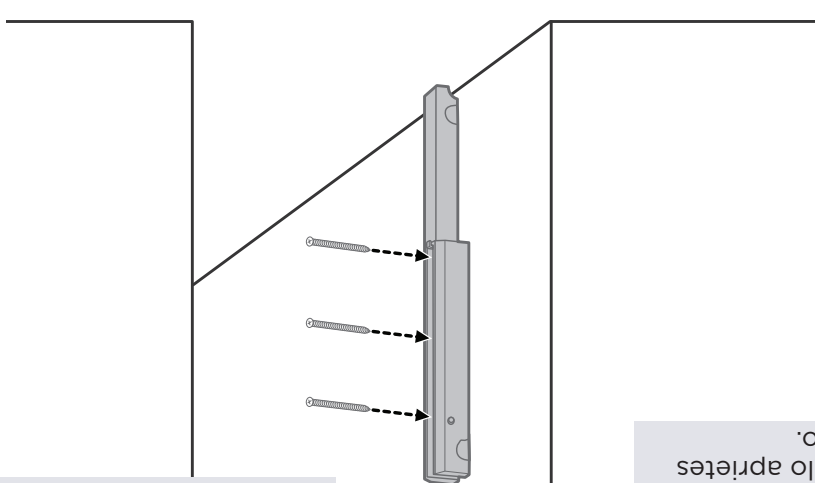
Con un lápiz, haz tres marcas a través de los orificios de los tornillos.

21



# INSTALACIÓN DEL SUJETADOR DE LA REJILLA

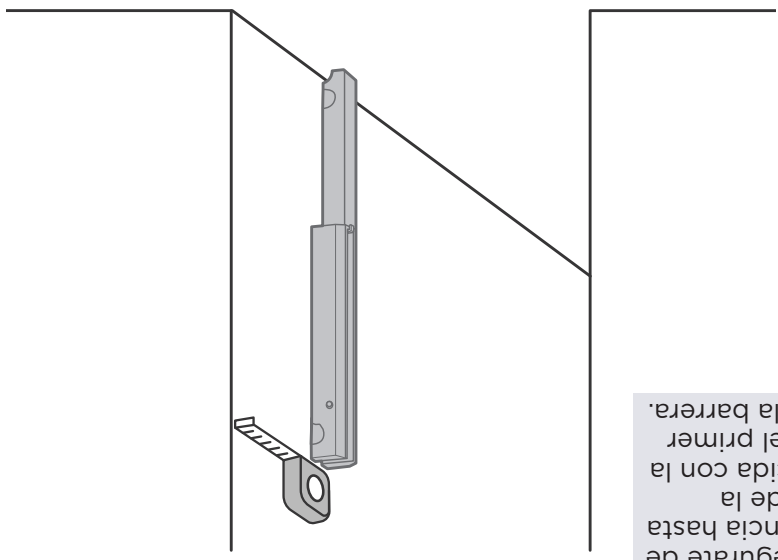
**7**



Inserta un tornillo en cada orificio y apriétalos con un destornillador de cruz. No lo aprietes en exceso.

Tornillo M4 x 30 mm X 3

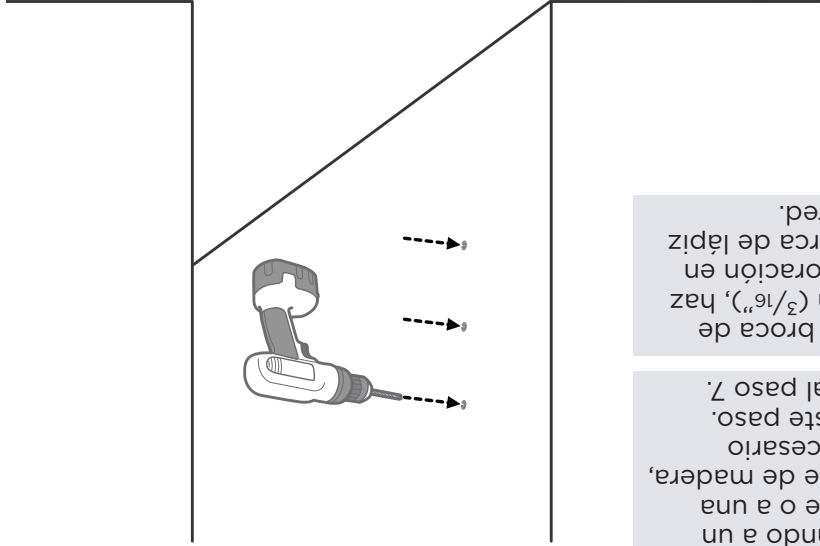
**8**



Con una cinta métrica, asegúrate de que la distancia hasta el extremo de la pared coincida con la medición del primer soporte de la barrea.

# INSTALACIÓN DEL SUJETADOR DE LA REJILLA

5

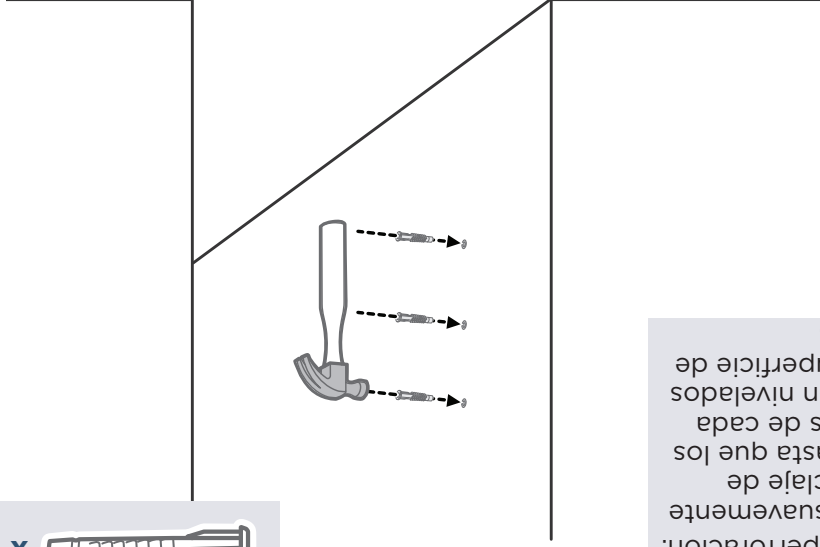


**Advertencia:** Si lo estás fijando a un montante o a una superficie de madera, no es necesario seguir este paso. Avanza al paso 7.

Con una broca de 4,76 mm ( $\frac{3}{16}$ "), haz una perforación en cada marca de lápiz en la pared.

19

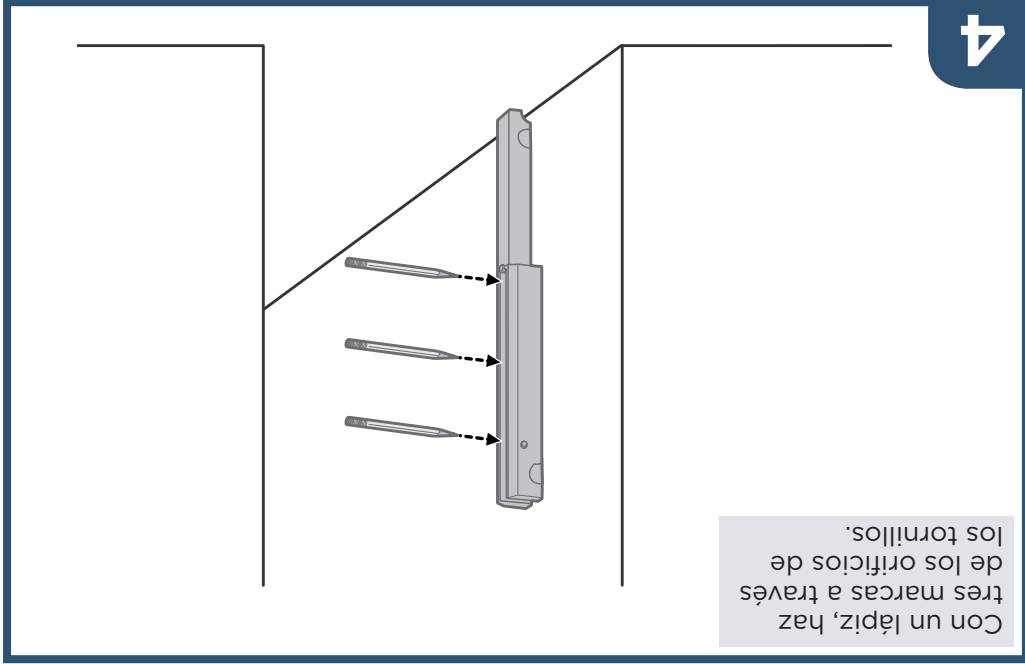
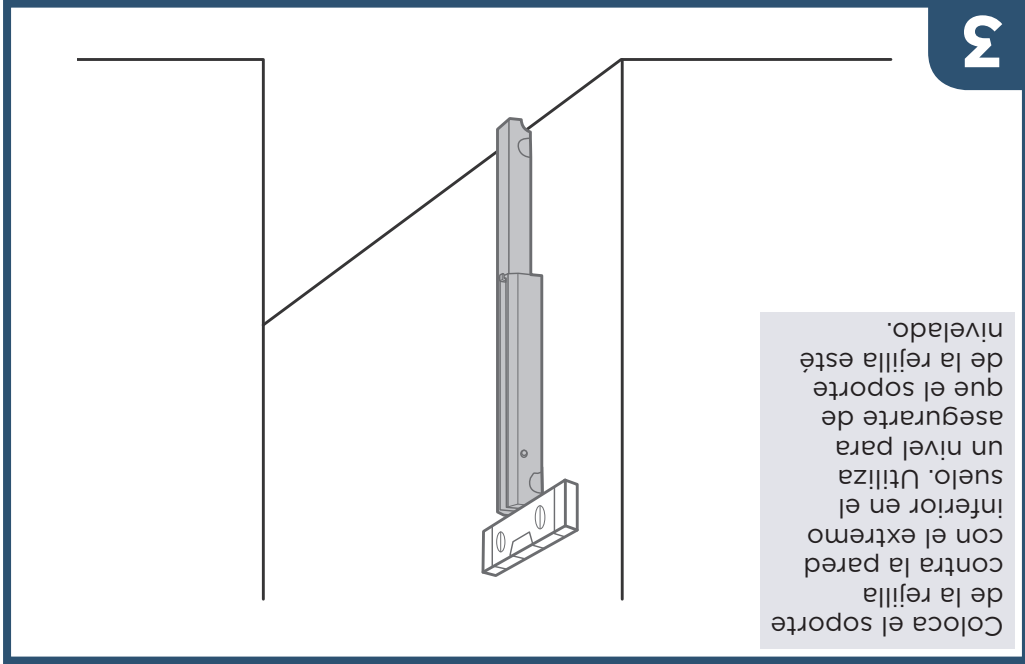
9



Insertar un tirante en cada perforación. Martilla suavemente cada anclaje de pared hasta que los extremos de cada uno estén nivelados con la superficie de la pared.

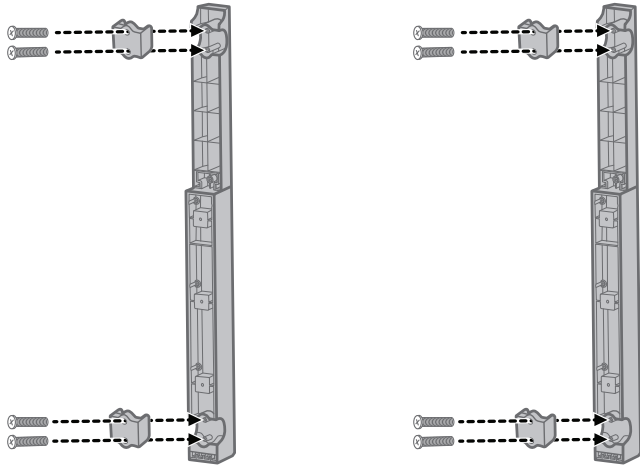
X 3

# INSTALACIÓN DEL SUJETADOR DE LA REJILLA



# INSTALACIÓN DEL SUJETADOR DE LA REJILLA

**X 8**  
Tornillo M3,5 x 15 mm



1

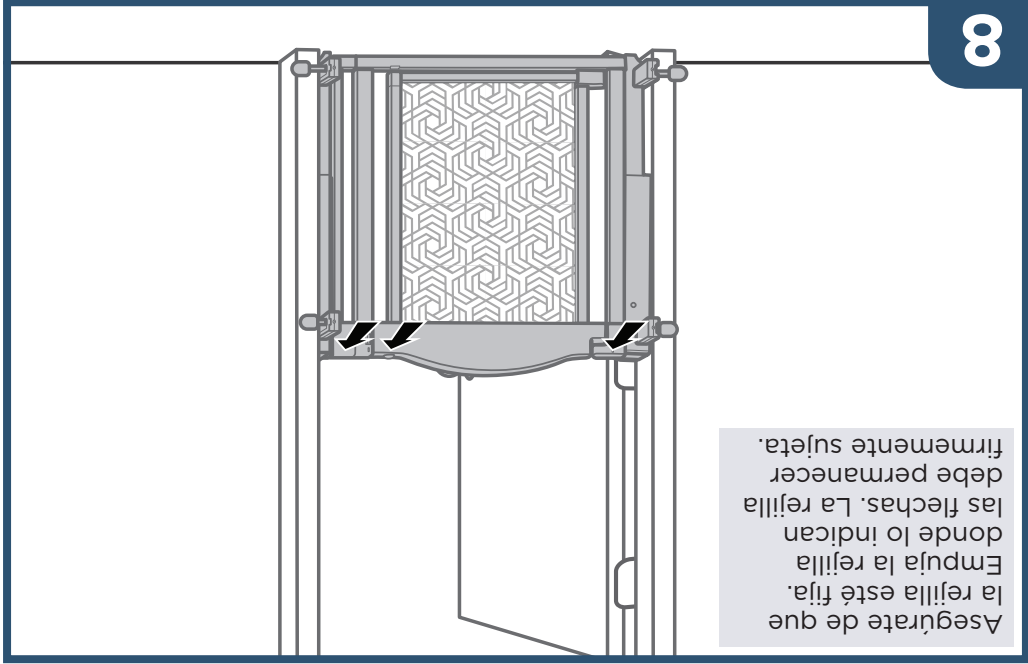
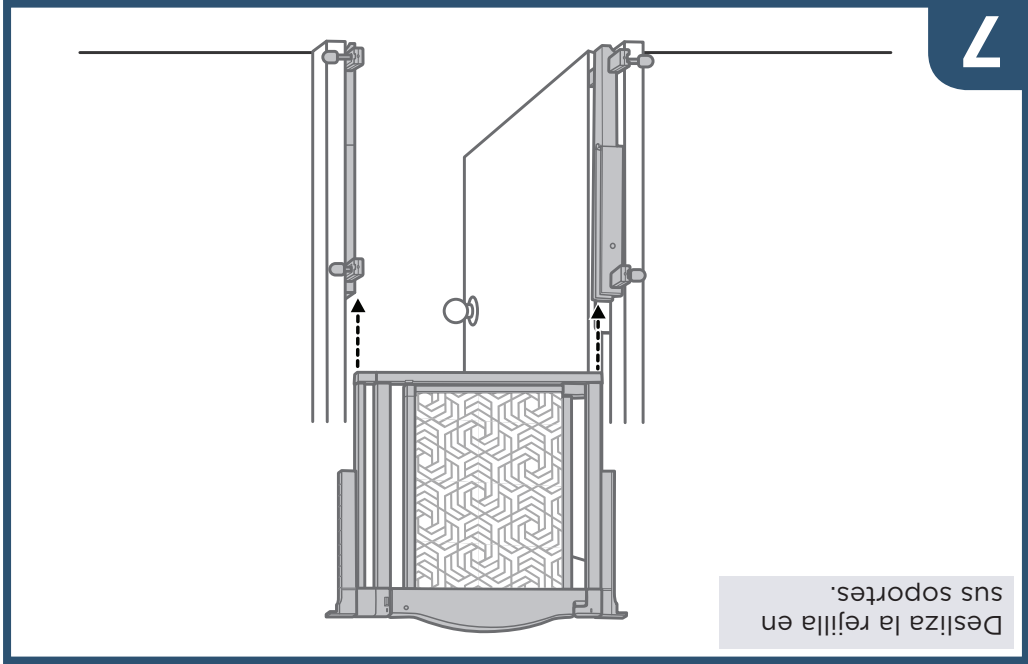
Determina en qué lugar deseas instalar la rejilla. Con una cinta métrica, mide la distancia hasta el extremo de la pared.

2

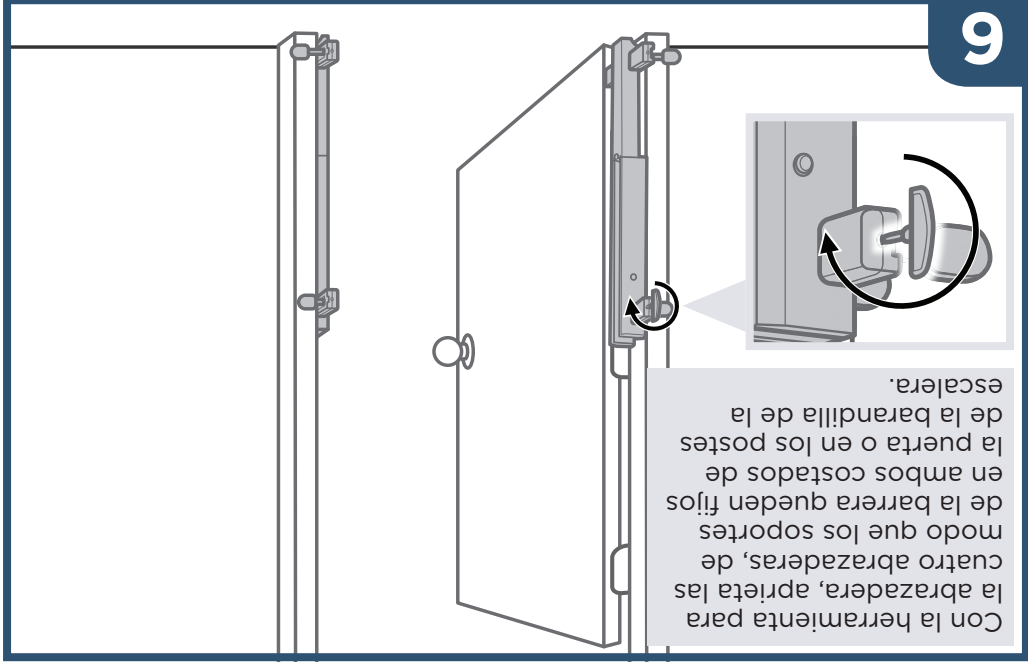
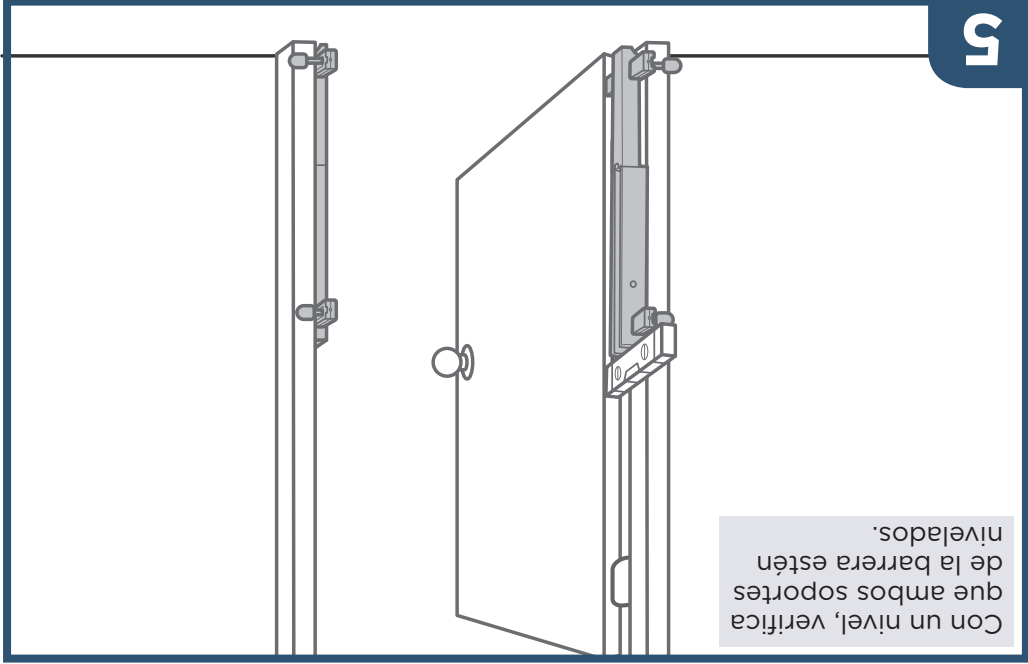
17



# INSTALACIÓN DE LA ABRAZADERA DE LA REJILLA



# INSTALACIÓN DE LA ABRAZADERA DE LA REJILLA



# INSTALACIÓN DE LA ABRAZADERA DE LA REJILLA

**3**

Coloque las abrazaderas en la puerta (o en la pared o en el poste de la barandilla de la escalera).

**Importante:** Si la instalación se realiza en una abertura que cuenta con una puerta, asegúrese de que el botón esté orientado hacia afuera de la puerta.

Botón Puerta

**4**

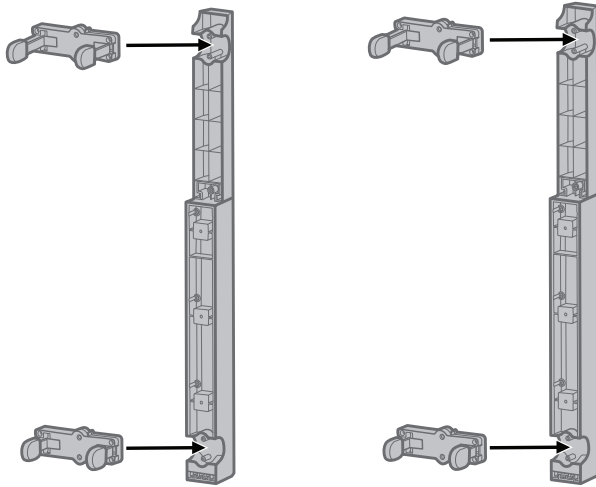
Coloque las abrazaderas en la puerta (o en la pared o en el poste de la barandilla de la escalera).

**Importante:** Si la instalación se realiza en una abertura que cuenta con una puerta, asegúrese de que el botón esté orientado hacia afuera de la puerta.

Botón Puerta

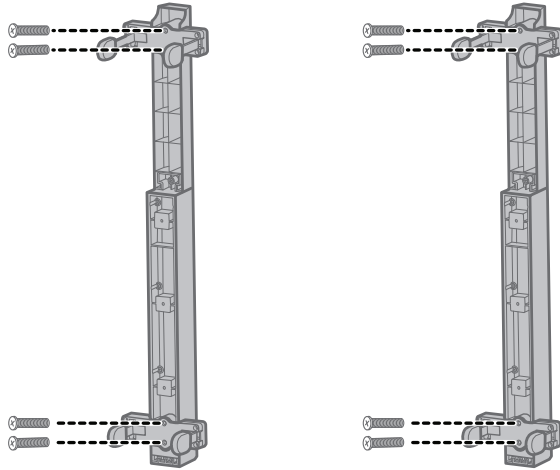
# INSTALACIÓN DE LA ABRAZADERA DE LA REJILLA

Coloca las abrazaderas en los soportes de la rejilla.  
**Advertencia:** Asegúrate de colocar las abrazaderas más largas en el extremo inferior de los soportes de la rejilla.



1

Tornillo M3,5 x 15 mm  
X 8

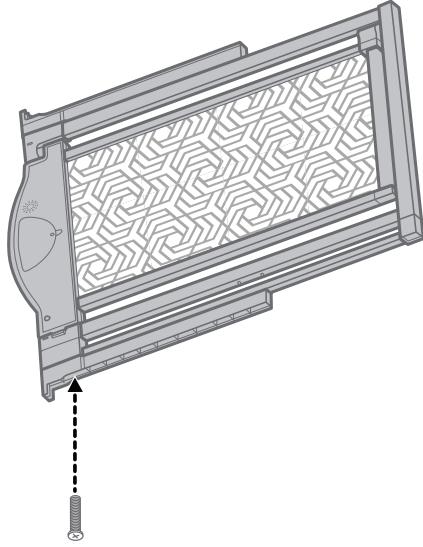


2

13

## ARMA LA REJILLA

7

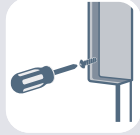


Tornillo M3,5 x 15 mm  
X 1

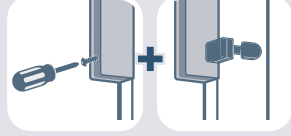
Si utilizas abrazaderas para instalar la rejilla, avanza a la página 13.



Si utilizas sujetadores para instalar la rejilla, avanza a la página 17.



Si la instalación se realiza cerca de una escalera con un poste de la barandilla de la escalera, avanza a la página 24.



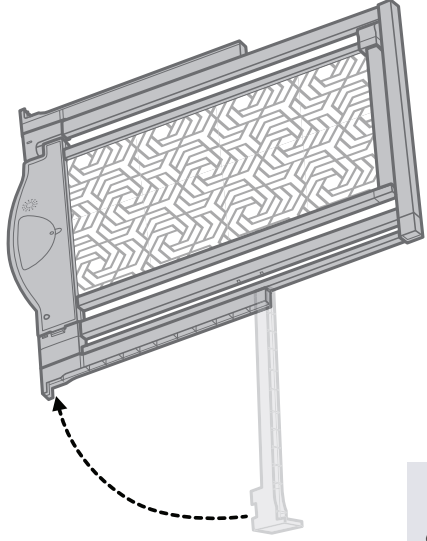
12





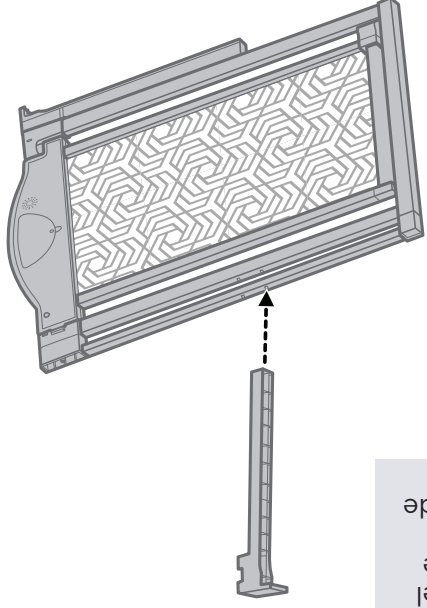
11

9

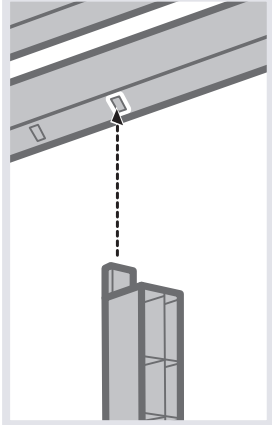


Gira el soporte de montaje hacia abajo para ajustarlo al costado de la rejilla.

5



Coloca el poste en el extremo del soporte de montaje en la ranura del costado de la rejilla.

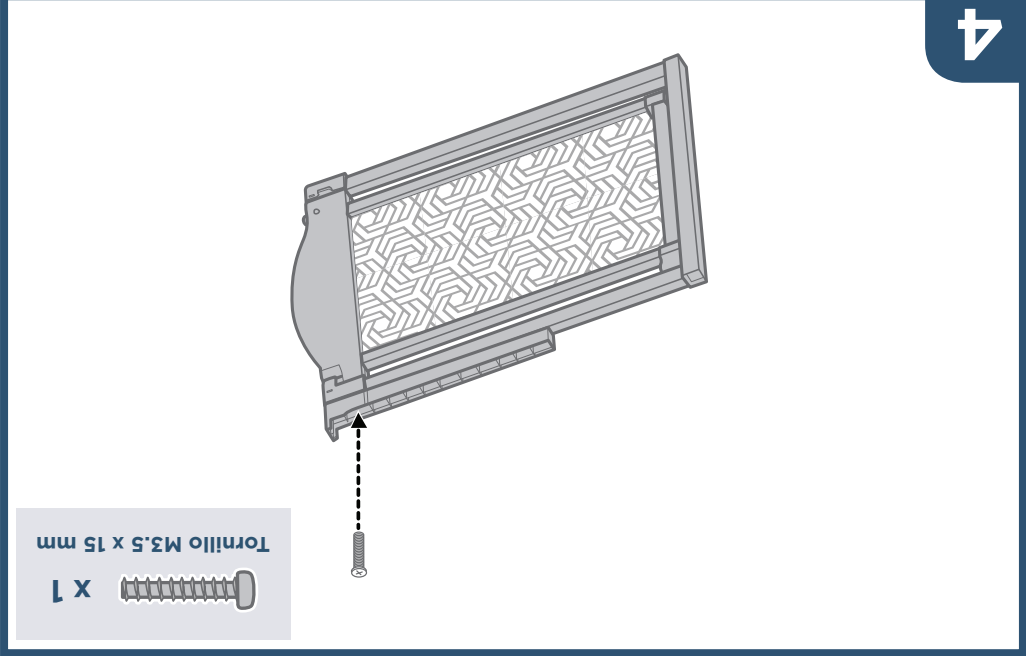


# ARMA LA REJILLA

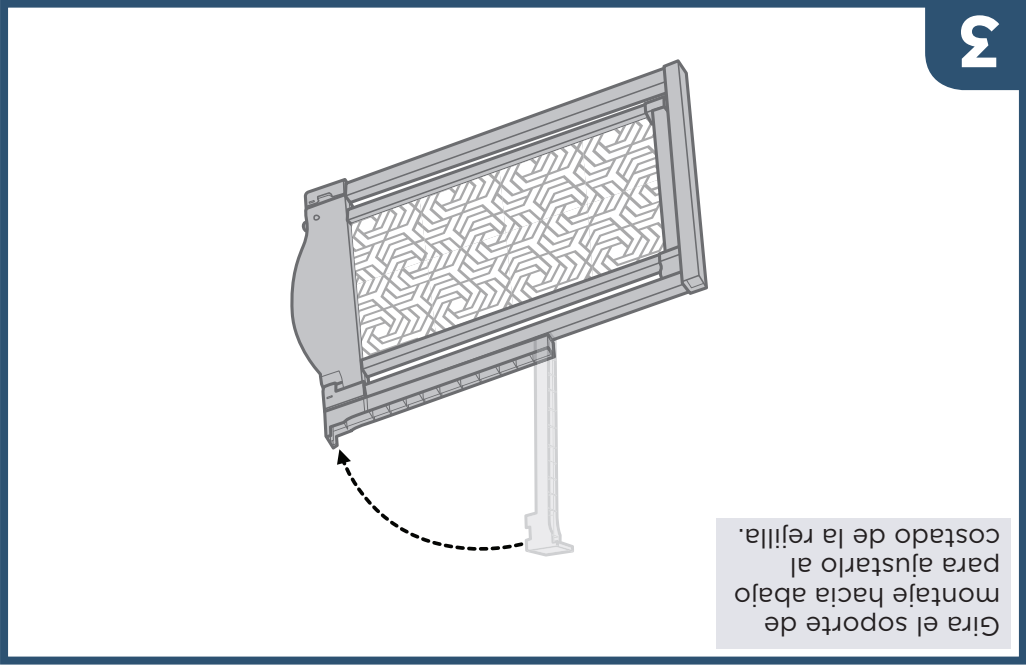




10



4



3

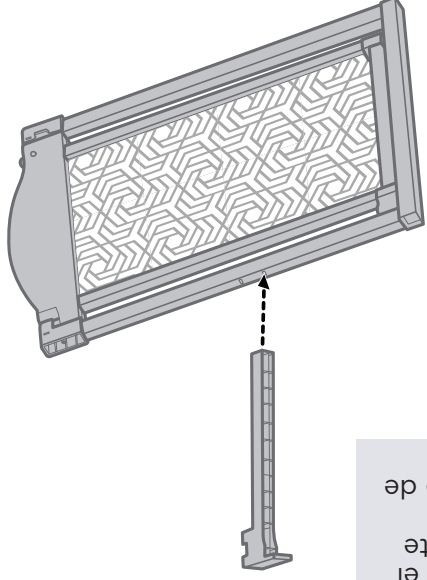
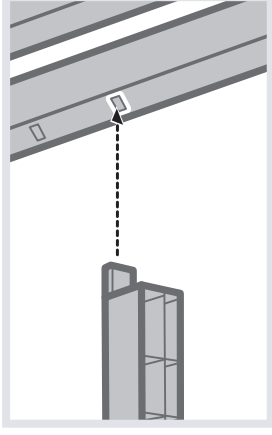
# ARMA LA REJILLA





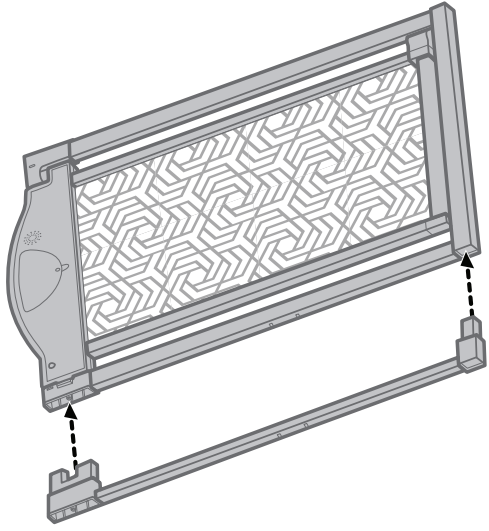
6

2



Coloca el poste en el extremo del soporte de montaje en la ranura del costado de la rejilla.

1



Si es necesario, agrega extensores para ajustar la abertura en la rejilla. Consulta la página 8 para obtener información sobre los tamaños.

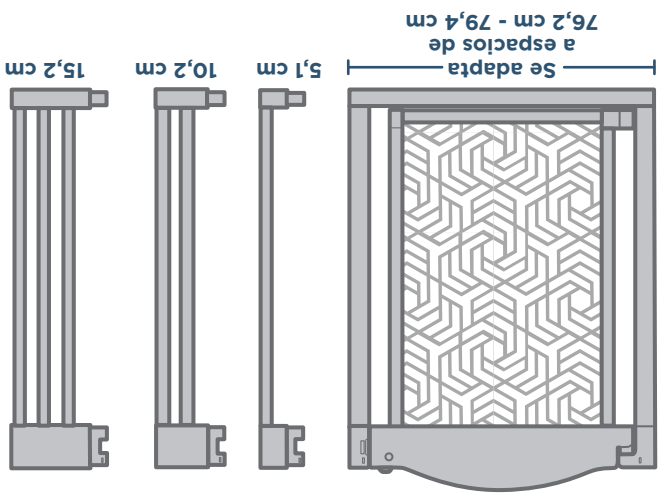
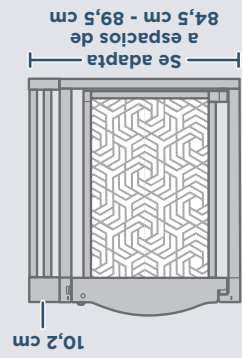
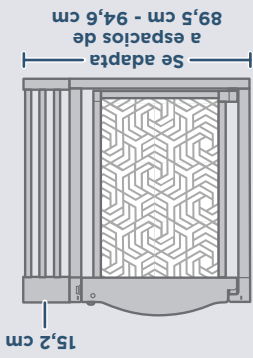
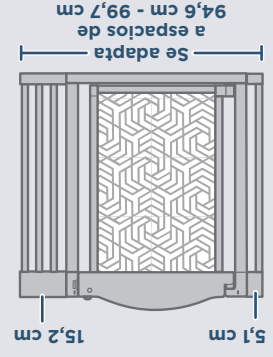
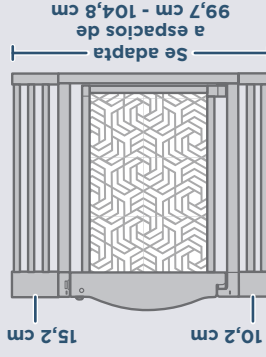
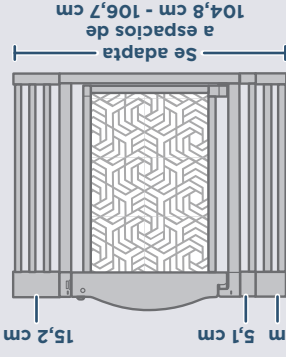
# ARMA LA REJILLA







8



Esta rejilla encaja en aberturas de 76,2 a 106,7 cm. Usa cada extensor de rejilla por separado o combinados. ¡Revisa la siguiente información!

## AJUSTA LA REJILLA



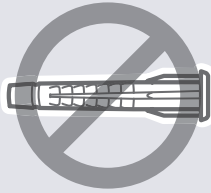
[fisher-price.com/assembly/GHP42](https://fisher-price.com/assembly/GHP42)

**!Hora de ensamblar!  
Sigue leyendo o  
escanea para ver un  
video de instalación  
y ensámblaje paso  
a paso.**

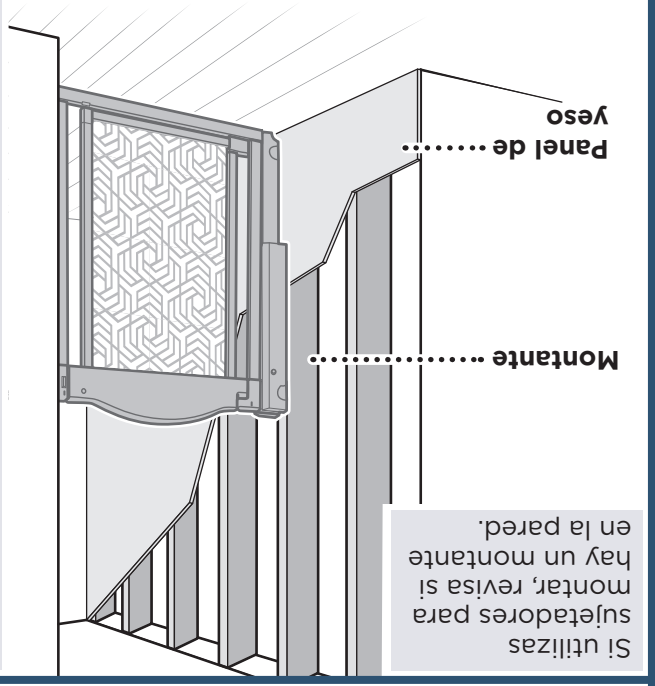




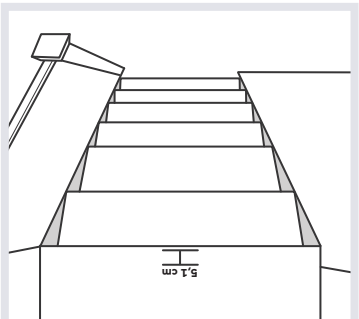
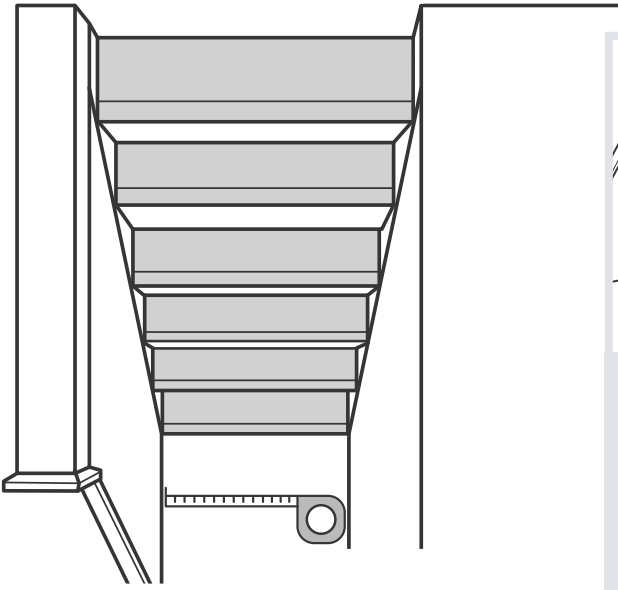
9



Quando lo fijas a un montante o a una superficie de madera, no debes perforar los orificios previamente ni utilizar anclajes de pared.



Si utilizas sujetadores para montar, revisa si hay un montante en la pared.



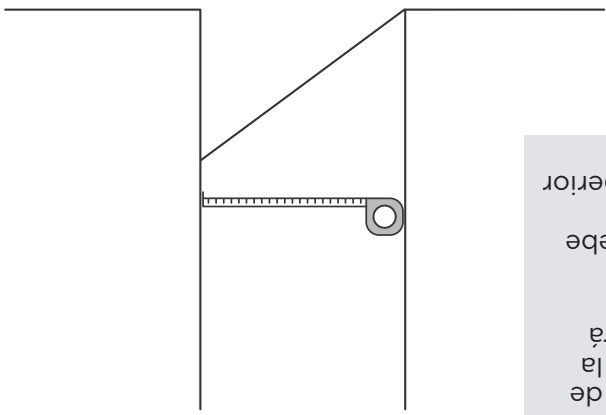
Si se conecta en la parte superior de las escaleras, mide la distancia desde el primer peldaño hasta la barrera. La distancia desde el primer peldaño hasta la barrera debe ser de al menos 5,1 cm o más.

## REVISA LA UBICACIÓN DE LA REJILLA

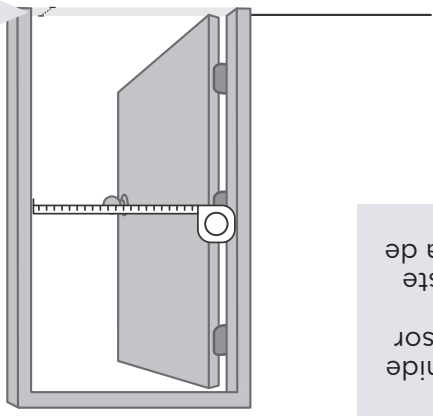


# REVISA LA UBICACIÓN DE LA REJILLA

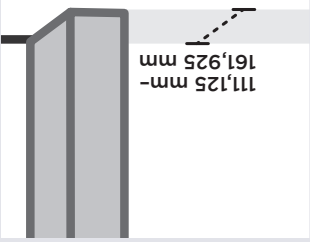
Mide el ancho de la abertura en la que se instalará la rejilla. El ancho de la abertura no debe ser inferior a 76,2 cm ni superior a 106,7 cm.



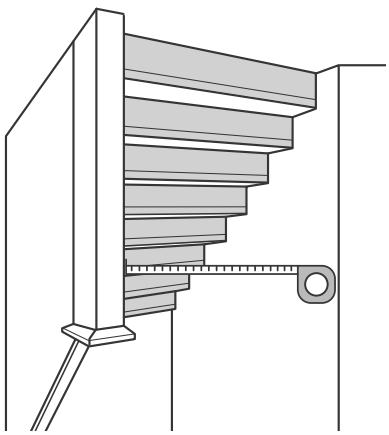
Si utilizas abrazaderas, mide también el grosor de la pared, la puerta o el poste de la barandilla de la escalera.



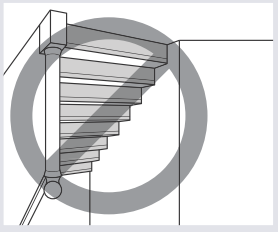
El grosor de la pared, puerta o poste de la barandilla de la escalera no debe ser inferior a 111,25 mm ni superior a 161,925 mm.



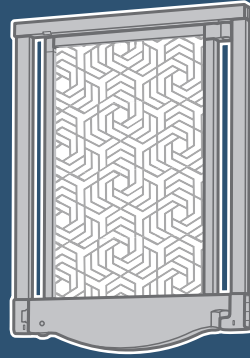
Si la instalación se realiza cerca de una escalera, puedes utilizar abrazaderas en el poste de la barandilla de la escalera y sujetadores de la pared.



Las abrazaderas no deben utilizarse en postes redondos de la barandilla de la escalera.



# PIEZAS



Extensor  
de 5,1 cm



Extensor  
de 10,2 cm



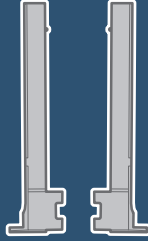
Extensor  
de 15,2 cm



Soportes  
de rejilla



Soportes  
de montaje



Control  
remoto



Montaje  
remoto



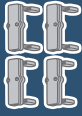
Cubiertas  
del soporte  
de la rejilla



Herramienta  
de abrazadera



Abrazaderas



Tornillo M3,5 x 15 mm  
X 10



Tornillo M4 x 30 mm  
X 8



Anclaje de pared de  
7,6 mm x 25,4 mm  
X 8



4

## ANTES DE EMPEZAR



Guarda estas instrucciones de referencia para el futuro, ya que contienen información de importancia. Descontinuar el uso del producto si se daña, rompe o desarma.

Se requiere montaje y configuración por parte de un adulto para montar la rejilla y el control remoto e instalar las baterías.



**Herramientas necesarias para instalar el hardware:**  
Taladro eléctrico, broca de 4,76 mm, martillo y destornillador de cruz (herramientas no incluidas)

**Herramientas necesarias para instalar la abrazadera:**  
Destornillador de cruz (no incluido) y herramienta para la abrazadera (incluida)

**Herramientas recomendadas, pero no incluidas:**  
Lápiz, cinta métrica y nivel

El control remoto funciona con dos pilas **alcalinas** AA (LR6) (incluidas).



La barrera funciona con tres pilas **alcalinas** AA (LR6) (incluidas).



Usa un paño húmedo para limpiar esta rejilla.  
No sumergirlo.



**Se han producido muertes o lesiones graves en niños, porque las puertas no se instalaron de manera segura.**  
• SIEMPRE instala y utiliza la puerta tal como se indica con todas las piezas necesarias.  
• Se debe DEJAR de usar cuando un niño puede subirse o sacar la puerta.  
• NUNCA la utilices para mantener a los niños lejos de la piscina.

# ADVERTENCIA

3



- 1 ANTES DE EMPEZAR ..... 3
- 2 PIEZAS ..... 4
- 3 REvisa LA UBICACIÓN DE LA REJILLA ..... 5
- 4 AJUSTA LA REJILLA ..... 8
- 5 ARMA LA REJILLA ..... 9
- 6 INSTALACIÓN DE LA ABRAZADERA DE LA REJILLA ..... 13
- 7 INSTALACIÓN DEL SUJETADOR DE LA REJILLA ..... 17
- 8 INSTALACIÓN DE LA REJILLA EN LA ESCALERA ..... 24
- 9 INSTALACIÓN DEL SUJETADOR REMOTO ..... 29
- 10 INSTALACIÓN DEL ADHESIVO REMOTO ..... 32
- 11 INSTALACIÓN DE LAS PILAS ..... 34
- 12 MANEJA LA REJILLA ..... 35
- 13 SISTEMA DE ALERTA DE CIERRE DE REJILLA ..... 37
- 14 EXTRACCIÓN TEMPORAL DE LA REJILLA ..... 38

CONTENIDO

Remark:			
Revision	Date	ID#	Changes
Primary - pr	12/02/2020	GHP42-2C70-1102467752-2LC	NA
a	12/22/2020	GHP42-2C71-1102467752-2LC	update illustration and copy

©2020 Mattel.  
PRINTED IN CHINA

# MANUAL DEL USUARIO

GHP42-2C71  
1102467752-2LC

REJILLA DE SEGURIDAD PARA BEBÉ - MANOS LIBRES

# CLICK



PLATINUM™  
fisher-price

GHP42