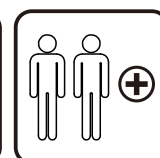
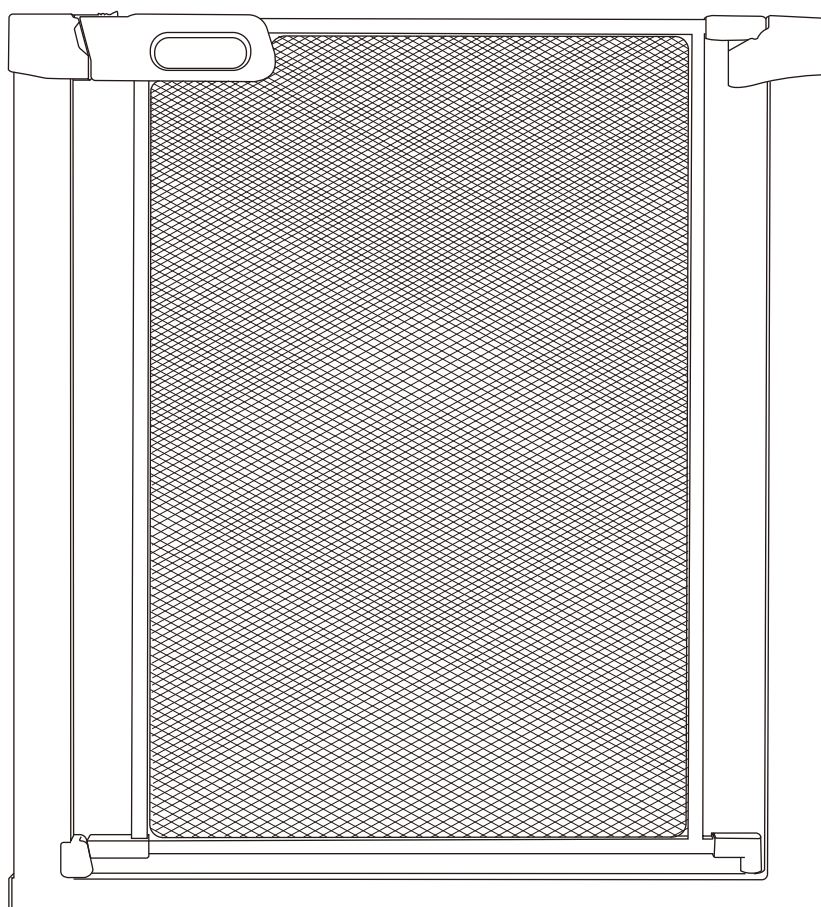


PawHut

IN220901190V01_GL

D06-144_D06-144V01



EN_IMPORTANT, RETAIN FOR FUTURE REFERENCE: READ CAREFULLY.

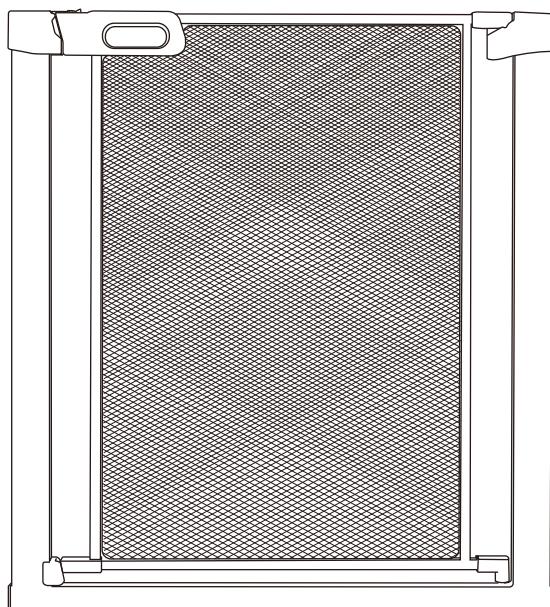
FR_IMPORTANT: A LIRE ATTENTIVEMENT ET À CONSERVER POUR CONSULTATION ULTÉRIEURE.

ES_IMPORTANTE, LEA Y GUARDE PARA FUTURAS REFERENCIAS.

PT_IMPORTANTE, RETER PARA REFERÊNCIA FUTURA: LEIA ATENTAMENTE.

DE_WICHTIG! SORFGFÄLTIG LESEN UND FÜR SPÄTERES NACHSCHLAGEN AUFBEWAHREN.

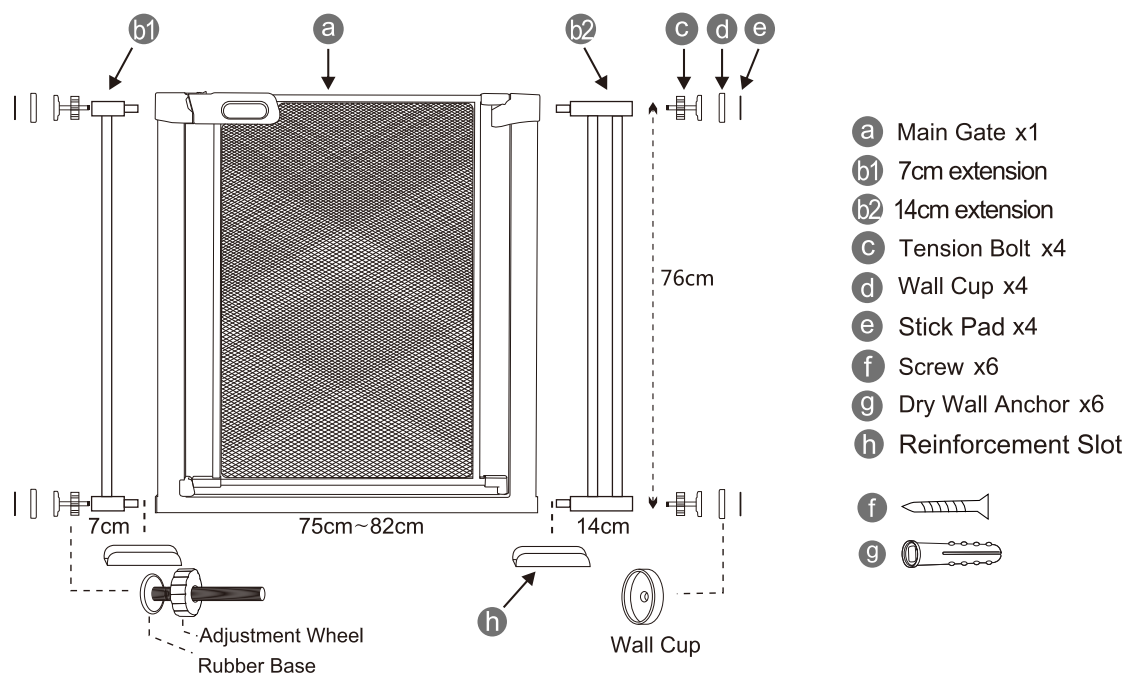
IT_IMPORTANTE! CONSERVARE IL PRESENTE MANUALE PER FUTURO RIFERIMENTO E LEGGERLO ATTENTAMENTE.



D06-114, D06-114V01

IMPORTANT, RETAIN FOR FUTURE REFERENCE: READ CAREFULLY

Product & Parts



D06-114: no extension

D06-114V01: b1x1, b2x1



The picture is only for reference, please make the object as the standard.

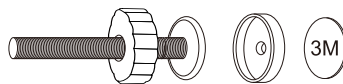


WARNING: This package contains small parts and sharp points in an unassembled state. Keep out of reach of children. Adult assembly required.

INSTALLATION GUIDE

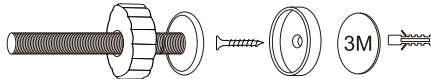
METHOD A: Pressure Mounted follow STEP 1→2→3→4→5

Pressure Mounted



METHOD B: Hardware Mounted follow STEP 1→2→6→7→3→4→5

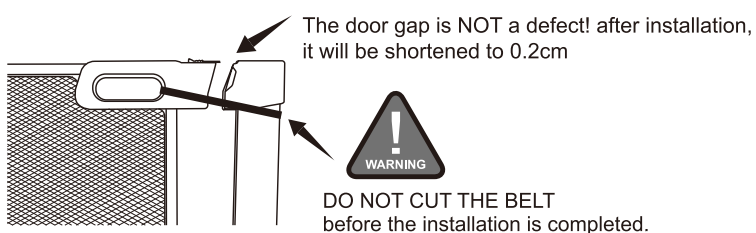
Hardware Mounted



If mounting the gate at the top of the stairs, please use METHOD B : (Hardware Mounted).
NEVER use at the top of the stairs without screwing wall cups.

WARNING:

To help your installation, **Do not cut off the belt** before installation is completed! **The door gap is NOT a defect!** It will be shortened to 0.2cm after installation.

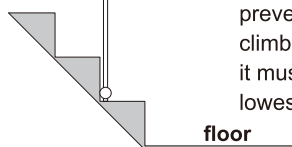


Notice: screw in Mounting Cups when using gate on stairs



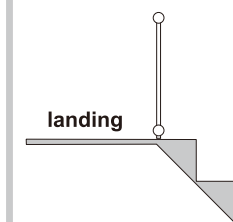
Bottom of stairs

If the gate is used at the bottom of the stairs to prevent the child from climbing up the stairs, it must be placed on the lowest stair.



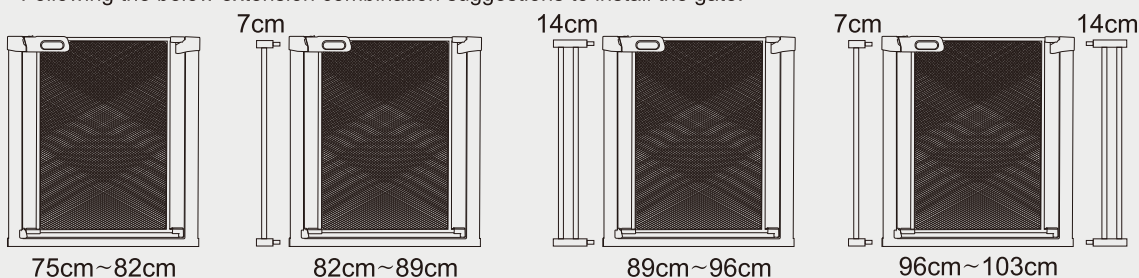
Top of stairs

If the gate is to be used at the top of the stairs to prevent the child from falling down the stairs, it must not be placed on any stair below the level of the top stair.



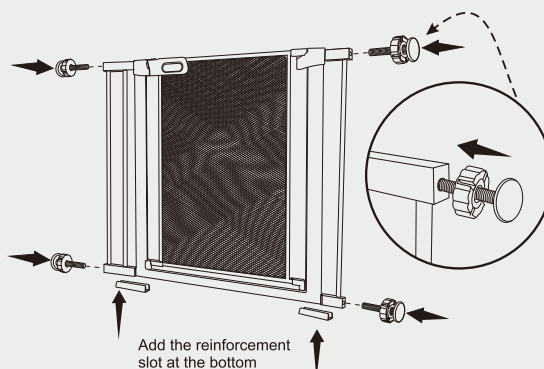
STEP 1. Measure the width of the doorways.

Following the below extension combination suggestions to install the gate.



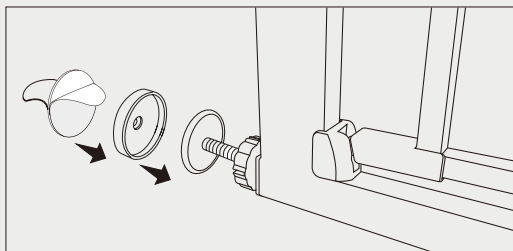
STEP 2.

Insert 4 bolts into 4 corners of the gate/extension.
Add the reinforcement slot at the bottom.

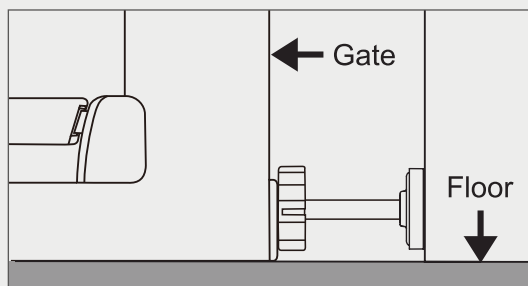


STEP 3.

Stick pad when using pressure mounted installation. Remove two side of the sticky pad, stick 4 pads to 4 wall cups. Then wall cups cover the bolts.



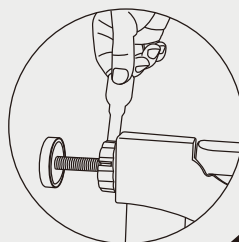
PLEASE NOTE: The gate should be resting on the floor. DO NOT allow a gap of more than 0.5cm between the gate and the floor.

**STEP 4.**

Tighten the top of the tension knobs by turning them clockwise at the same time

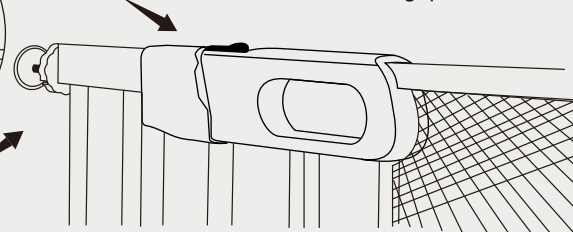
Note: Make sure the bottom of the gate frame remains completely flat on the floor.

Next, tighten the bottom of the tension knobs at the same time by turning them clockwise.



Rotate 4 bolts

Rotate the bolts until the gap about 0.2cm

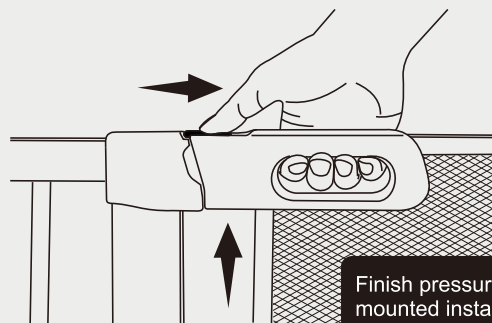
**STEP 5.**

Cut off the belt and test the gate:

1. Push the gate to check stability.
2. Open and close the walk through gate

Opening Method:

Pull the button to the right, then lift the gate panel UP to open.



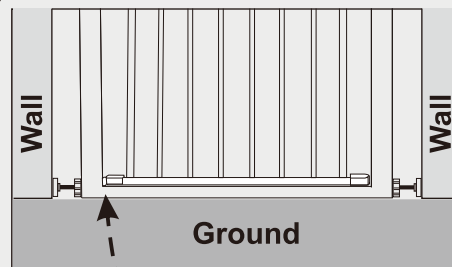
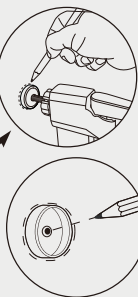
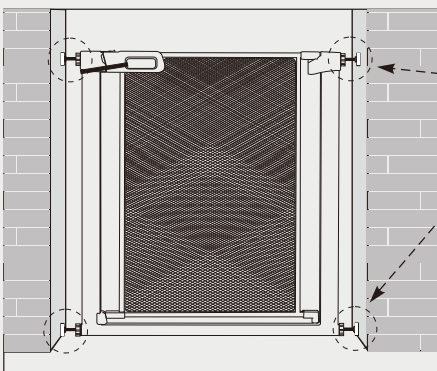
Finish pressure mounted installation

Method B: Hardware Mounted Installation

Repeat Step 1 & Step 2, then follow the below step

STEP 6.

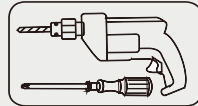
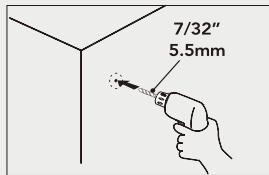
Pre-assemble the gate, and locate four points for hole drilling. Hold the wall cup in position and mark the center with a pencil.



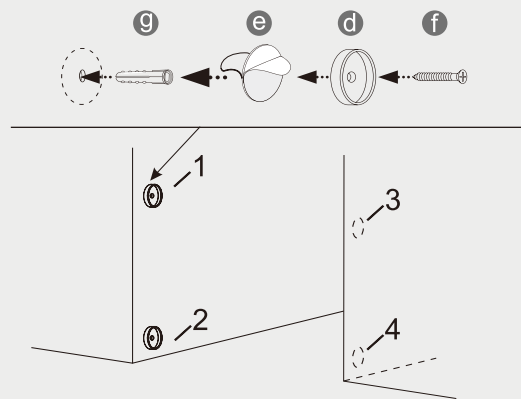
Notice:
The bottom of the gate frame must be CLOSE to the floor, do no hang on the ground.

STEP 7.

Drill hole for the 4 marked positions, then put dry wall anchor(g) and use screw(f) and the wall cup (d)



The product does not contain the installation tool



Then repeat step 3, step 4 and step 5

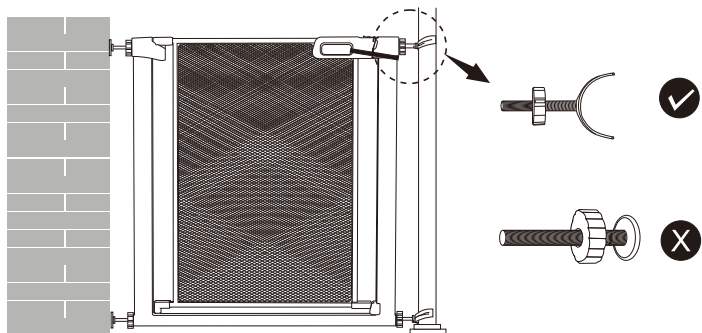
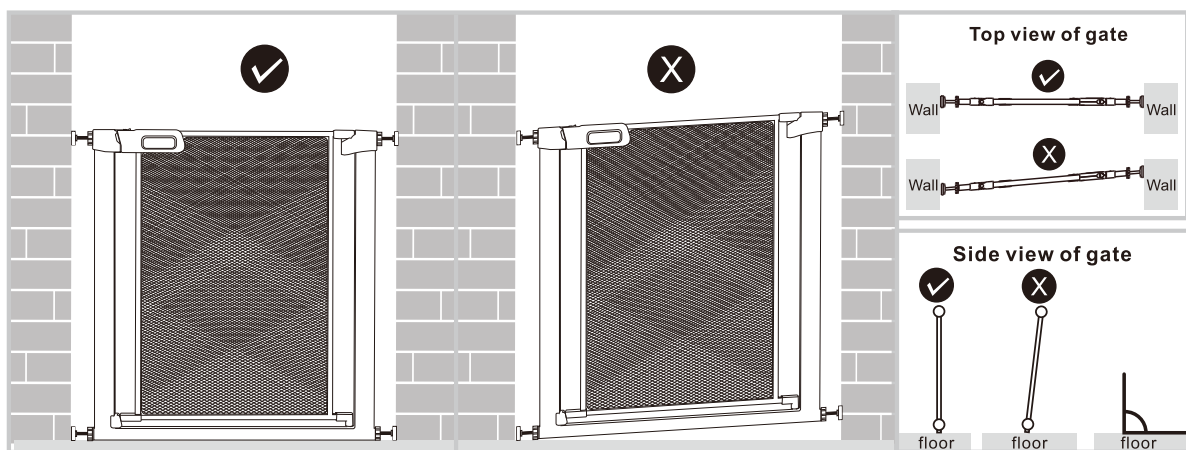
Finish Hardware Mounted Installation



If there's round pillars on your stairs, please purchase 2 additional U-shape screws.

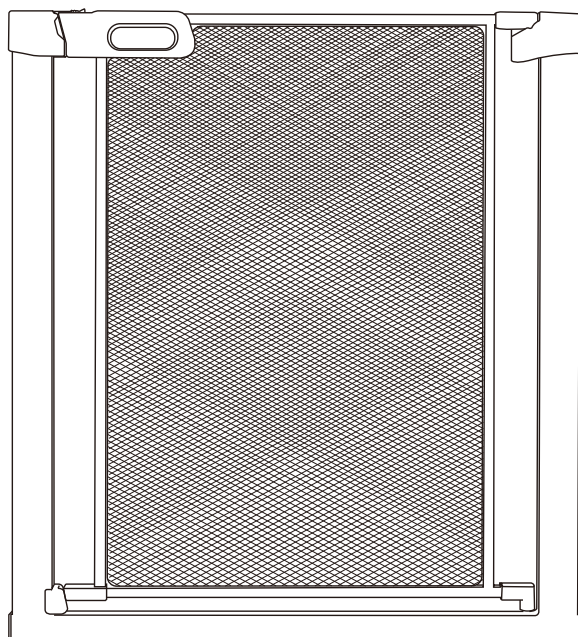
Install with U shape screw when placed on a column or the install place diameter is less than 1.2"

The product does not include all the parts. contact distributor for more information.

**TROUBLE SHOTING****WARNING**

- To prevent serious injury or death, securely install gate or enclosure and use according to manufacturer's instructions.
- Use only with the locking mechanism securely engaged
- Stop using gate if any parts are missing or become damaged.
- ALWAYS install and use gates as directed using all required parts.
- Periodically check all fasteners to be sure they are tight and secure.
- Adult Assembly Required.
- The surfaces that the gate is to be fixed to must be suitable for the purpose and must be structurally sound.
- Indoor use only, is not to be exposed to outdoor elements.
- Install this gate away from heaters and other sources of heat.

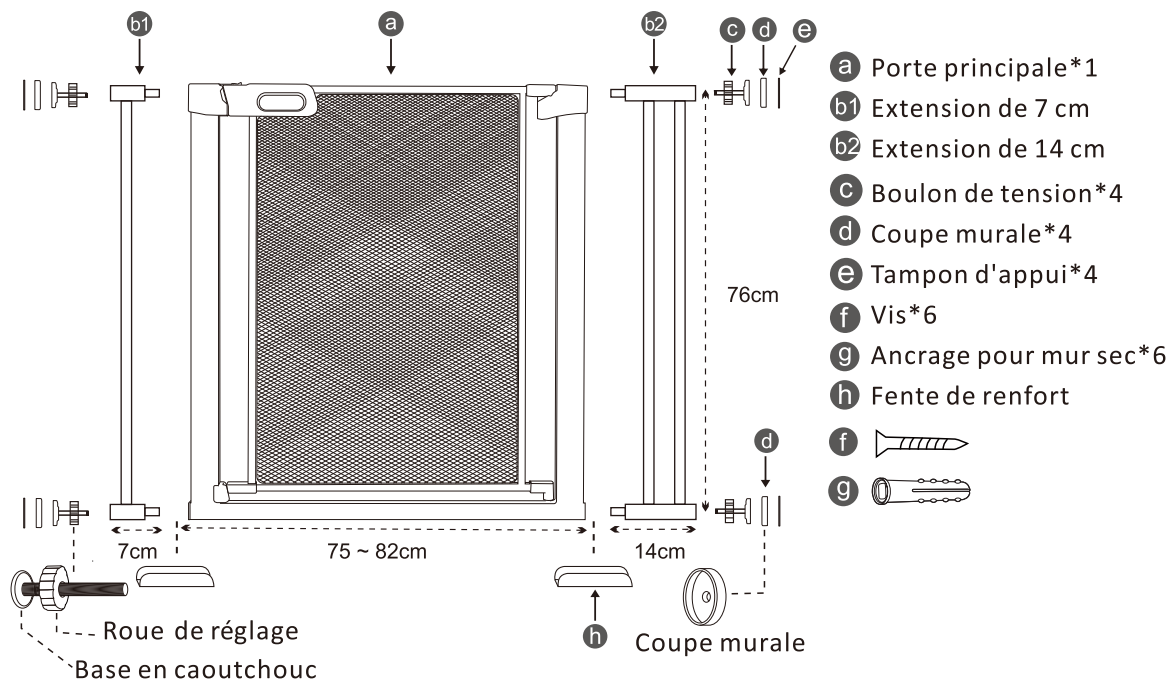
MANUAL



D06-144_D06-144V01

IMPORTANT, RETAIN FOR FUTURE REFERENCE: READ CAREFULLY

Produits et Pièces



D06-144: Pas d'extension D06-144V01: b1x1, b2x1



L'image est fournie à titre de référence uniquement, veuillez vous référer à l'objet en tant que norme.

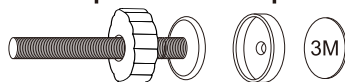


AVERTISSEMENT : Cet emballage contient de petites pièces et des pointes acérées dans son état non assemblé. Tenir hors de portée des enfants. L'assemblage doit être effectué par un adulte.

Guide d'installation

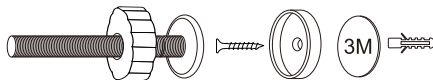
Méthode a: installation sous pression par étapes 1→2→3→4→5

Montage sous pression



Méthode B: suivre les étapes d'installation du matériel 1→2→6→7→3→4→5

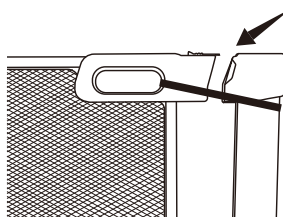
Installation matérielle



Si vous installez une porte en haut de l'escalier, utilisez la méthode B: (installation matérielle). Ne pas utiliser en haut des escaliers sans visser le gobelet mural.

Avertissement :

Pour faciliter votre installation, ne coupez pas la courroie avant la fin de l'installation ! L'écart de la porte n'est PAS un problème ! Il sera réduit à 0,2 cm après l'installation.



L'écart entre les portes n'est PAS un problème ! Après l'installation, il sera réduit à 0,2 cm.



NE PAS COUPER LA COURROIE Avant la fin de l'installation



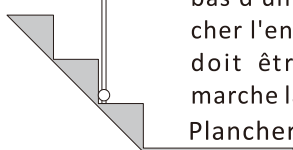
Remarque : Vissez les coupelles de montage lorsque vous utilisez la barrière dans des escaliers.



Bas de l'escalier

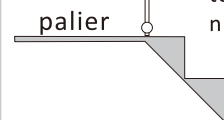
Si la barrière est utilisée au bas d'un escalier pour empêcher l'enfant de monter, elle doit être installée sur la marche la plus basse.

Plancher



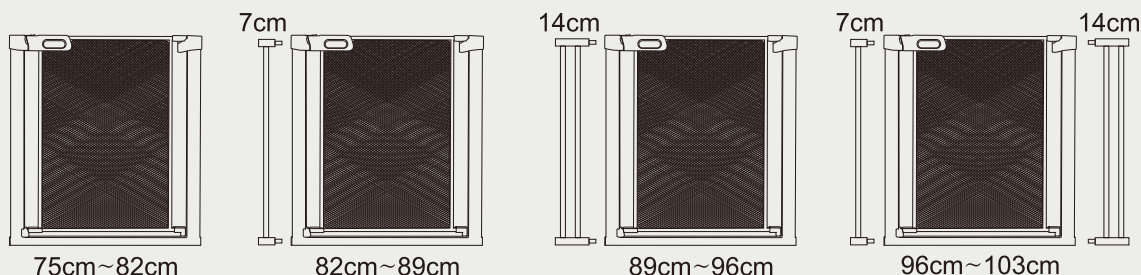
Haut de l'escalier

Si la barrière est utilisée en haut de l'escalier pour empêcher l'enfant de tomber dans l'escalier au-dessous du niveau de la marche supérieure.



ÉTAPE 1. Mesurez la largeur des portes.

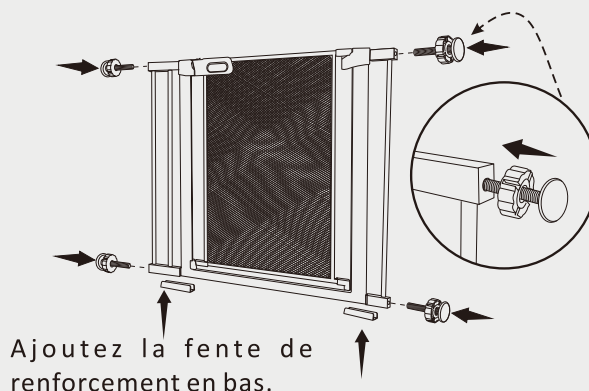
Suivez les suggestions de combinaison d'extension ci-dessous pour installer la barrière.



ÉTAPE 2.

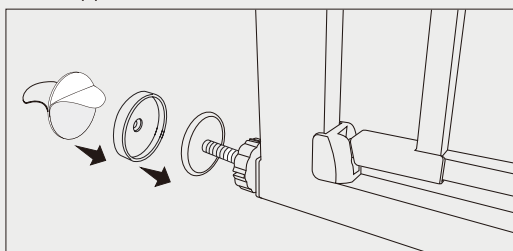
Insérez 4 boulons dans les 4 coins de la barrière/extension.

Ajoutez la fente de renfort en bas.

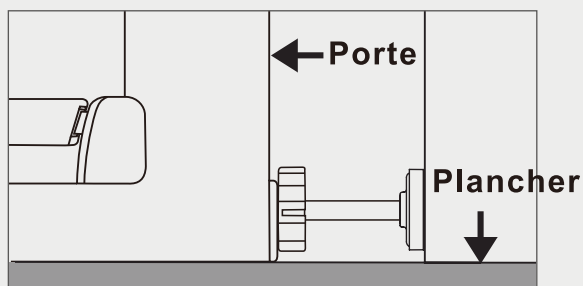


ÉTAPE 3.

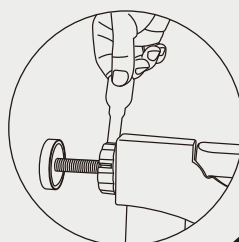
Collez le tampon si vous utilisez une installation à pression. Re rez les deux côtés du tampon adhésif et collez 4 tampons sur 4 supports muraux. Les supports muraux recouvrent ensuite les boulons.



REMARQUE : la barrière doit reposer sur le sol. NE laissez PAS un espace de plus de 0,5 cm entre la barrière et le sol.

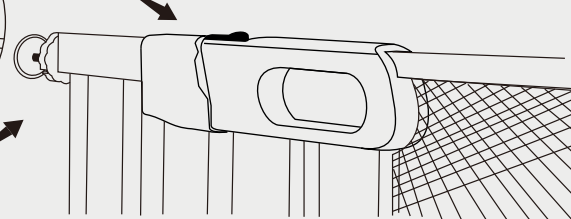
**ÉTAPE 4.**

Serrez le haut des boutons de tension en les tournant en même temps dans le sens des aiguilles d'une montre. Remarque : Assurez-vous que le bas du cadre de la barrière reste complètement plat sur le sol. Ensuite, serrez simultanément les boutons de tension du bas et du haut en les tournant dans le sens des aiguilles d'une montre.



Faites tourner les 4 boulons.

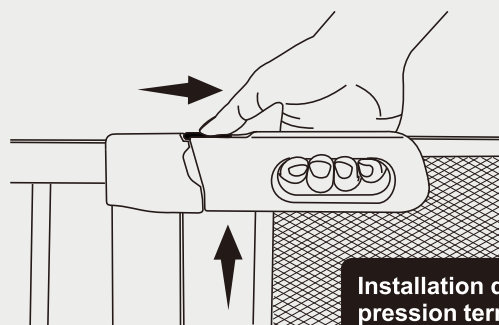
Tournez les boulons jusqu'à ce que l'écart soit d'environ 0,2 cm.

**Étape 5**

Coupez la courroie et testez la barrière :
1. Poussez la barrière pour vérifier sa stabilité.
2. Ouvrez et fermez la porte de passage

Méthode d'Ouverture :

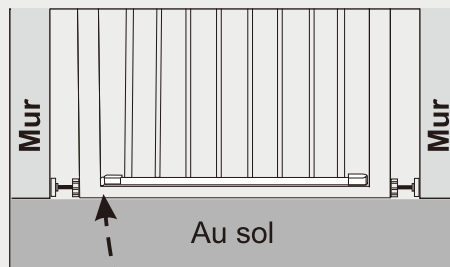
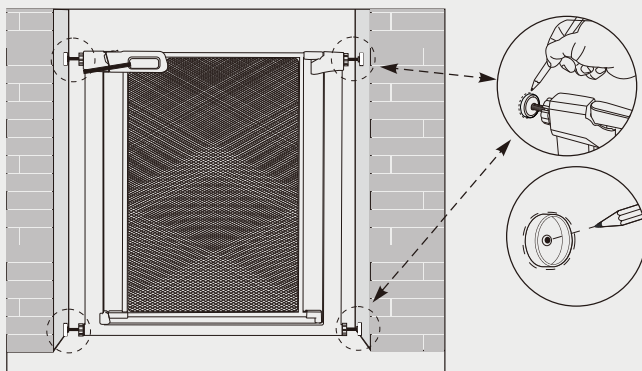
Tirez le bouton vers la droite, puis soulevez le panneau de la barrière vers le HAUT pour l'ouvrir.

**Méthode B: installation matérielle**

Répétez les étapes 1 et 2 et effectuez les étapes suivantes:

Étape 6

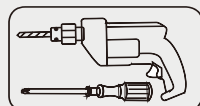
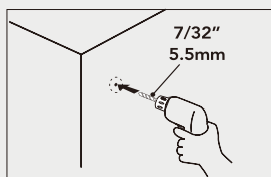
Pré-assemblez la porte et identifiez les quatre points de forage. Fixez le capuchon mural en place et marquez le Centre avec un crayon.



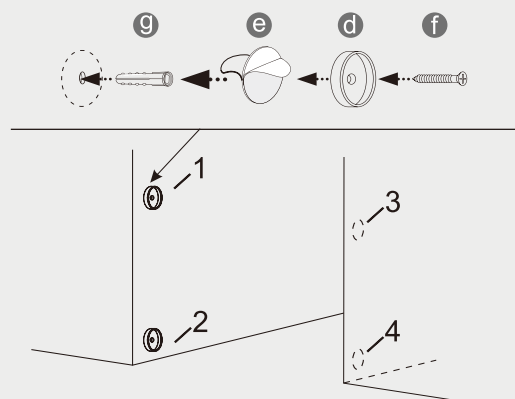
REMARQUE : la barrière doit reposer sur le sol. NE laissez PAS un espace de plus de 0,5 cm entre la barrière et le sol.

ÉTAPE 7.

Percez un trou aux 4 emplacements marqués, puis placez la cheville pour cloison sèche (g) et u lisez la vis (f) et la coupelle murale (d).



L'ou l d'installa on n'est pas fourni avec le produit.

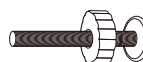
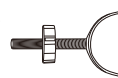
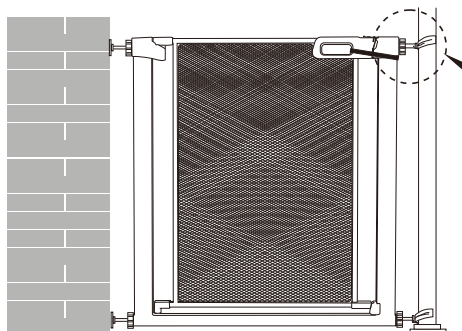
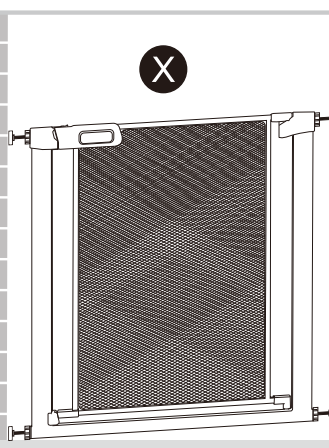
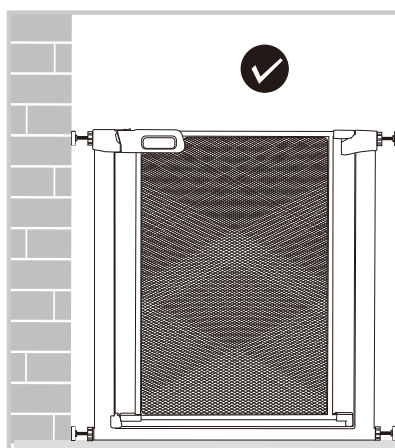
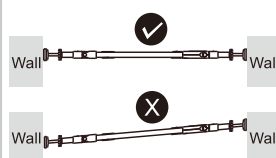
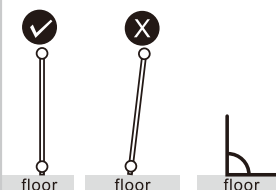


Répétez ensuite les étapes 3, 4 et 5.

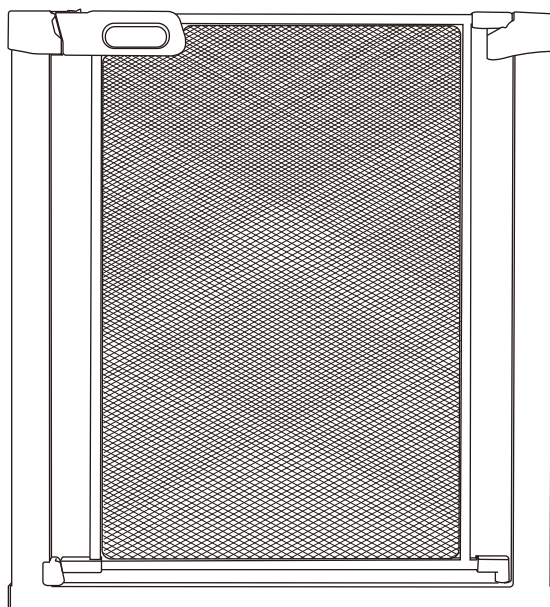
Installation complète du matériel



Si votre escalier est doté de pcolonnes rondes, veuillez acheter 2 vis en U supplémentaires. Installez avec la vis en forme de U lorsqu'elle est placée sur une colonne ou le diamètre du lieu d'installa on est inférieur à 1,2. Le produit ne comprend pas toutes les pièces. Contactez le distributeur pour plus d'informa ons

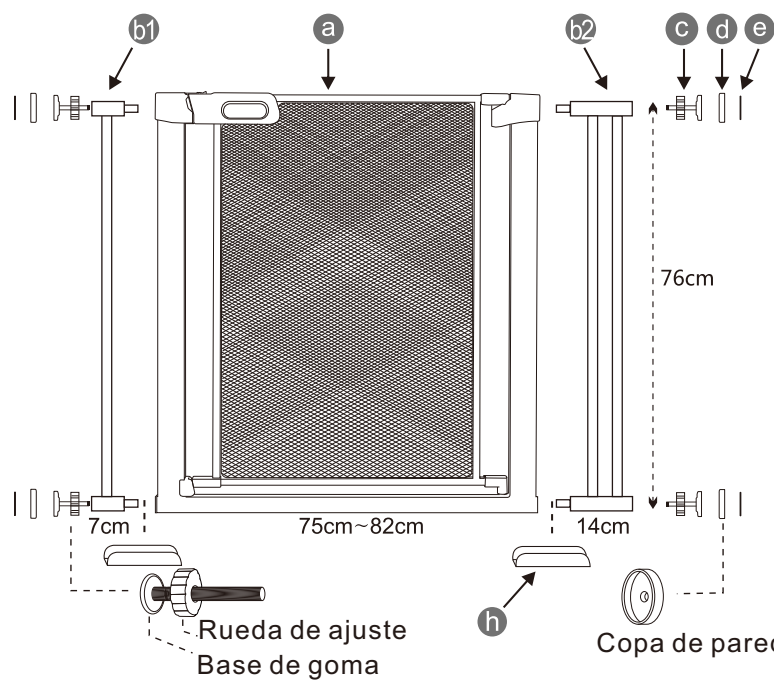
**DÉPANNAGE****Vue de haut de la barrière****Vue latérale de la barrière****AVERTISSEMENT**

- Pour éviter toute blessure grave ou mortelle, installer solidement la barrière ou l'enceinte et l'u liser conformément aux instructions du fabricant.
- N'u liser que si le mécanisme de verrouillage est bien enclenché. Cesser d'u liser la barrière si des pièces manquent ou sont endommagées.
- TOUJOURS installer et u liser les barrières conformément aux instructions en u lisant toutes les pièces requises.
- Vérifiez périodiquement toutes les fixa ons pour vous assurer qu'elles sont bien serré es et sécurisées.
- L'assemblage doit être effectué par un adulte.
- Les surfaces sur lesquelles la barrière doit être fixée doivent convenir à cet usage et être structurellement solides.
- U lisa on à l'intérieur uniquement, ne doit pas être exposée aux éléments extérieurs.
- Installez ce e barrière loin des chauffages et autres sources de chaleur.

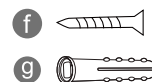


D06-114, D06-114V01

Product & Parts



- a: Puerta principal x1
- b1: Extensión de 7 cm
- b2: Extensión de 14 cm
- c: Perno de tensión x4
- d: Copa de pared x4
- e: Almohadilla x4
- f: Tornillo x6
- g: Anclaje de pared seca x6
- h: Ranura de refuerzo



D06-114: sin extensión

D06-114V01: b1x1, b2x1



La imagen es sólo para referencia, por favor haga el objeto como el estándar.

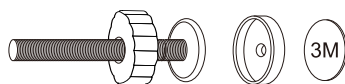


ADVERTENCIA: Este paquete contiene piezas pequeñas y puntiagudas sin montar. Mantener fuera del alcance de los niños. Se requiere el montaje por parte de un adulto.

GUÍA DE INSTALACIÓN

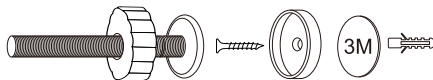
MÉTODO A: Montado a presión siga PASO 1→2→3→4→5

Montado a presión



MÉTODO B: Montaje con herrajes siga PASO1→2→6→7→3→4→5

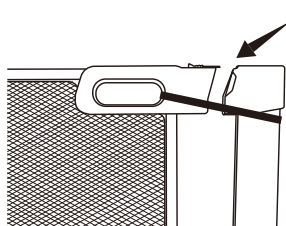
Hardware montado



Si desea montar la puerta en la parte superior de la escalera, utilice el MÉTODO B: (Montaje con herrajes).
NUNCA utilice en la parte superior de las escaleras sin atornillar copas de pared.

ATENCIÓN:

Para facilitar la instalación, ¡no corte el cinturón antes de terminar la instalación! El hueco de la puerta NO es un defecto! Se acortará a 0,2 cm después de la instalación.



El hueco de la puerta NO es un defecto! después de la instalación, se acortará a 0,2 cm.



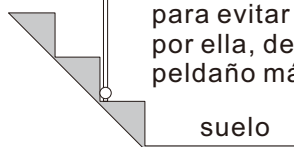
NO CORTE LA CORREA antes de completar la instalación.



Aviso: atornille las tazas de montaje cuando utilice la puerta en escaleras.



Parte inferior de la escalera
Si la barrera se utiliza en la parte inferior de la escalera para evitar que el niño suba por ella, debe colocarse en el peldaño más bajo.

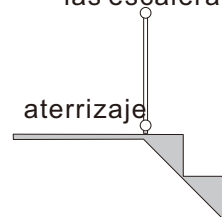


suelo



Parte superior de las escaleras

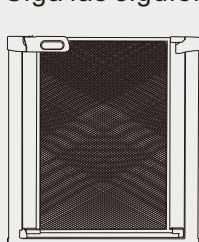
Si la barrera debe utilizarse en la parte superior de la escalera para evitar que el niño se caiga por ella, no debe colocarse en ningún peldaño por debajo del nivel del peldaño superior.



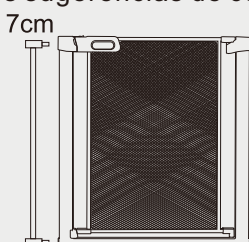
aterrizaje

PASO 1. Mida la anchura de las puertas.

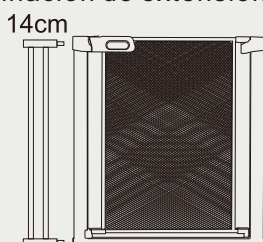
Siga las siguientes sugerencias de combinación de extensiones para instalar la puerta.



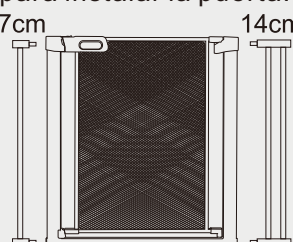
75cm~82cm



82cm~89cm



89cm~96cm

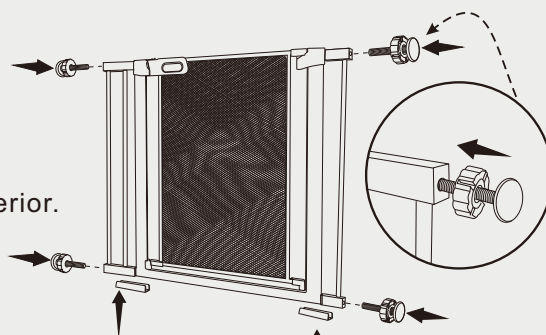


96cm~103cm

PASO 2.

Inserte 4 pernos en las 4 esquinas de la puerta/ extensión.

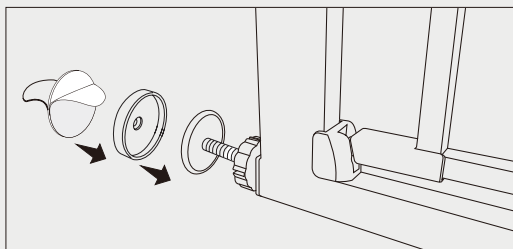
Añada la ranura de refuerzo en la parte inferior.



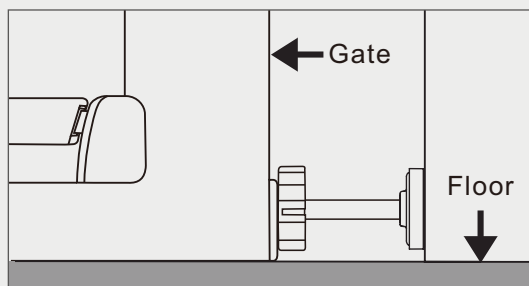
Añadir la ranura de refuerzo en la parte inferior

PASO 3.

Pegue la almohadilla cuando utilice la instalación montada a presión. Retire dos lados de la almohadilla adhesiva, pegue 4 almohadillas a 4 copas de pared. Luego las copas de pared cubren los pernos.



NOTA: La puerta debe estar apoyada en el suelo. NO deje un espacio de más de 0,5 cm entre la puerta y el suelo.

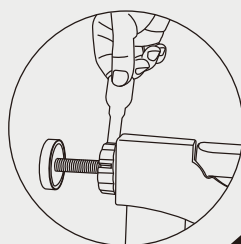


PASO 4.

Apriete la parte superior de los pomos tensores girándolos al mismo tiempo en el sentido de las agujas del reloj.

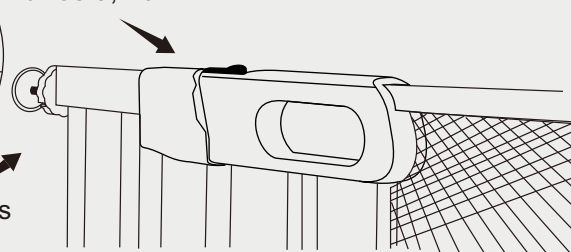
Nota: Asegúrese de que la parte inferior del marco de la puerta quede completamente plana sobre el suelo.

Luego, apriete la parte inferior de las perillas de tensión al mismo tiempo girándolas en el sentido de las agujas del reloj.



Girar 4 tornillos

Gire los pernos hasta que el espacio de unos 0,2 cm



PASO 5.

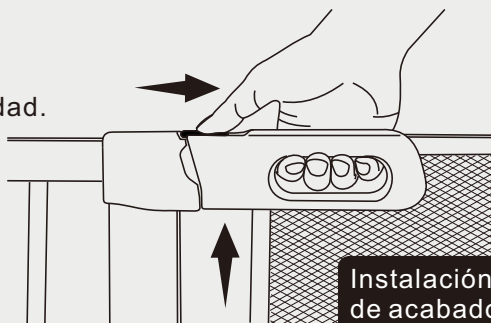
Corte la correa y pruebe el portón:

1. Empuje la puerta para comprobar su estabilidad.

2. Abra y cierre la puerta de paso

Método de apertura:

Tire del botón hacia la derecha, luego levante el panel de la puerta hacia ARRIBA para abrir.

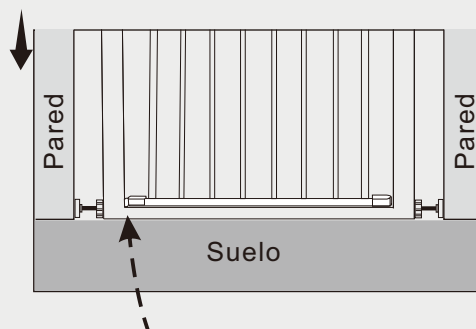
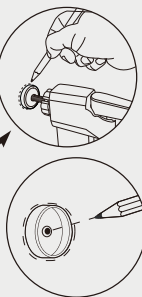
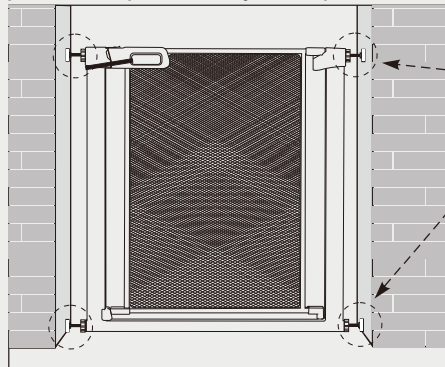


Método B: Instalación montada en hardware

Repita los pasos 1 y 2 y, a continuación, siga los pasos siguientes

PASO 6.

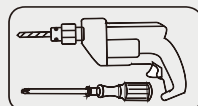
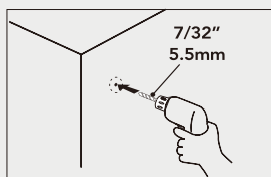
Monte previamente la puerta y localice cuatro puntos para taladrar los agujeros. Sujete el vaso de pared en posición y marque el centro con un lápiz.



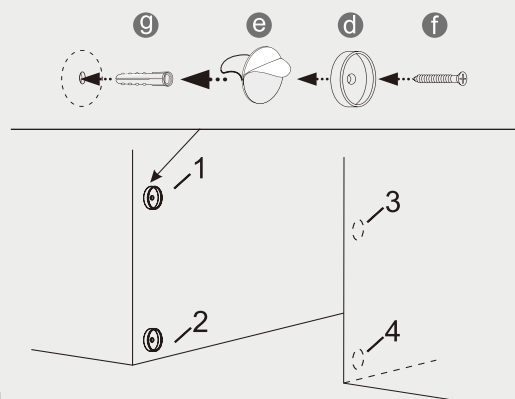
Nota: La parte inferior del marco de la puerta debe estar CERCA del suelo, no colgar en el suelo.

PASO 7.

Taladre el agujero para las 4 posiciones marcadas, luego coloque el anclaje de pared seca (g) y utilice el tornillo (f) y la copa de pared (d).



El producto no contiene la herramienta de instalación



A continuación, repita los pasos 3, 4 y 5.

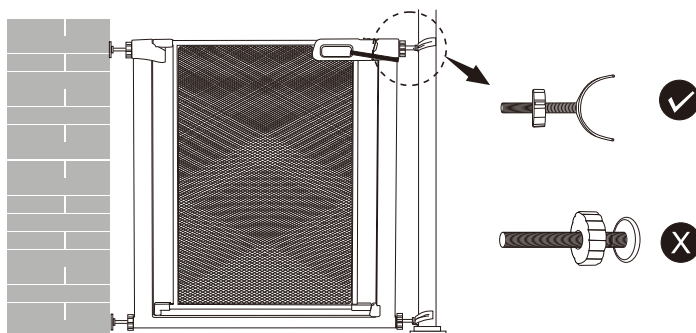
Instalación montada con herrajes de acabado



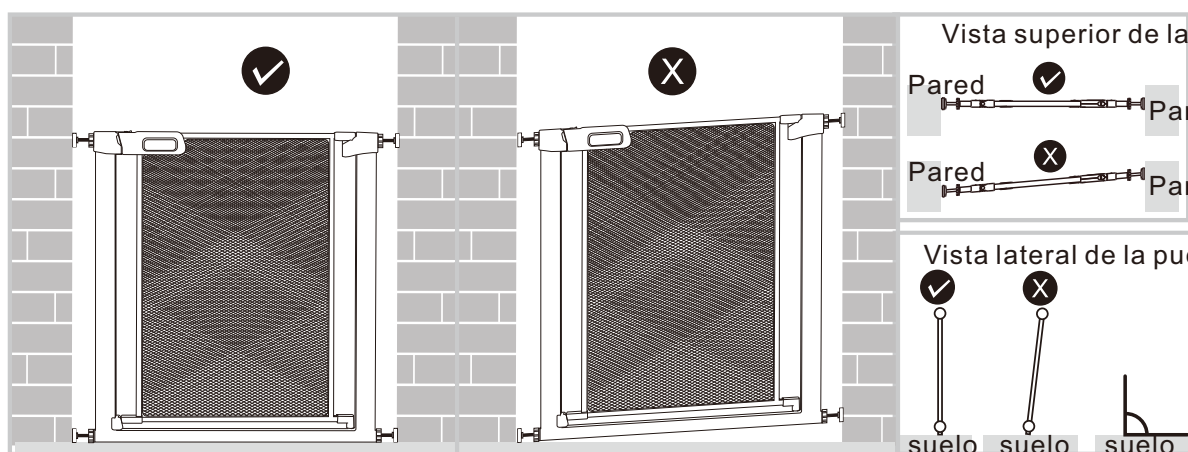
Si hay pilares redondos en su escalera, adquiera 2 tornillos en U adicionales.

Se instala con un tornillo en forma de U cuando se coloca en una columna o el diámetro del lugar de instalación es inferior a 1,2».

El producto no incluye todas las piezas. contacte con el distribuidor para más información.



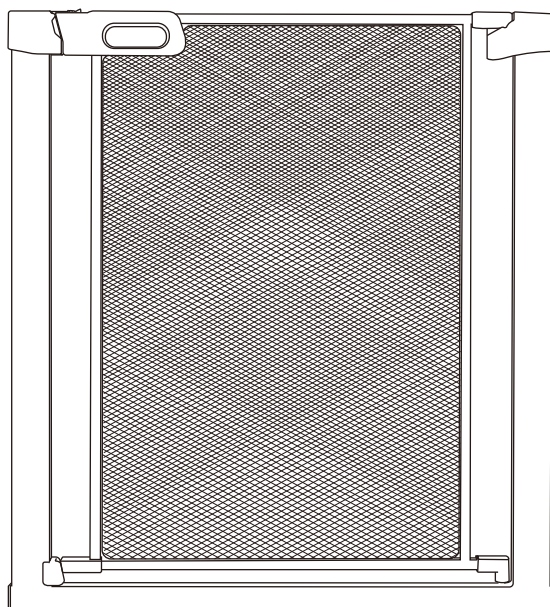
PROBLEMAS AL DISPARAR



ADVERTENCIA

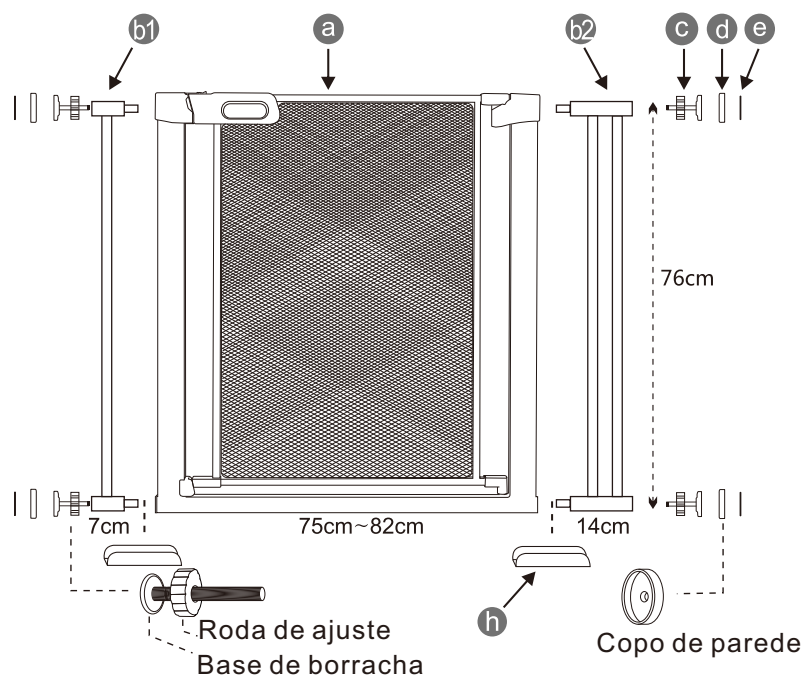
- Para evitar lesiones graves o la muerte, instale la puerta o el cerramiento de forma segura y utilícelos según las instrucciones del fabricante.
- Utilícela sólo con el mecanismo de cierre bien acoplado. Deje de utilizar la puerta si falta alguna pieza o si está dañada.
- Instale y utilice SIEMPRE los portones según las instrucciones utilizando todas las piezas necesarias.

- Compruebe periódicamente todas las fijaciones para asegurarse de que están apretadas y seguras.
- Se requiere montaje por parte de un adulto.
- Las superficies a las que se va a fijar la puerta deben ser adecuadas para el propósito y deben ser estructuralmente sólidas.
- Sólo para uso en interiores, no debe exponerse a la intemperie.
- Instale esta puerta lejos de calefactores y otras fuentes de calor.

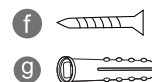


D06-114, D06-114V01

Produtos e peças



- a: Porta principal x1
- b1: Extensão de 7cm
- b2: Extensão de 14cm
- c: Parafuso de tensão x4
- d: Copo de parede x4
- e: Almofada de aderência x4
- f: Parafuso x6
- g: Âncora de parede seca x6
- h: Ranhura de reforço



D06-114: sem extensão

D06-114V01: b1x1, b2x1



A imagem é apenas para referência, por favor, faça o objeto como o padrão.

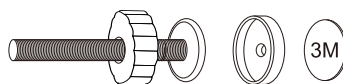


AVISO: Esta embalagem contém peças pequenas e pontas afiadas num estado não montado. Manter fora do alcance das crianças. É necessária a montagem por um adulto.

GUIA DE INSTALAÇÃO

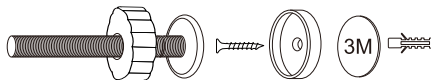
MÉTODO A: Montagem sob pressão seguir PASSO 1→2→3→4→5

Montagem sob pressão



MÉTODO B: Montagem por ferragem seguir PASSO 1→2→6→7→3→4→5

Hardware montado



Se montar o portão no cimo das escadas, utilize o MÉTODO B: (Montagem com ferragens). NUNCA utilizar no cimo da escada sem aparafusar os suportes de parede.

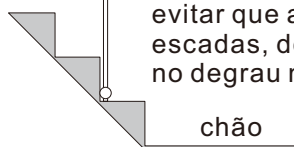
AVISO:
Para facilitar a instalação, não corte a correia antes de a instalação estar concluída! A folga da porta NÃO é um defeito! Será reduzida para 0,2 cm após a instalação.



Aviso: aparafusar os copos de montagem quando utilizar o portão em escadas



Fundo das escadas
Se o portão for utilizado no fundo das escadas para evitar que a criança suba as escadas, deve ser colocado no degrau mais baixo.

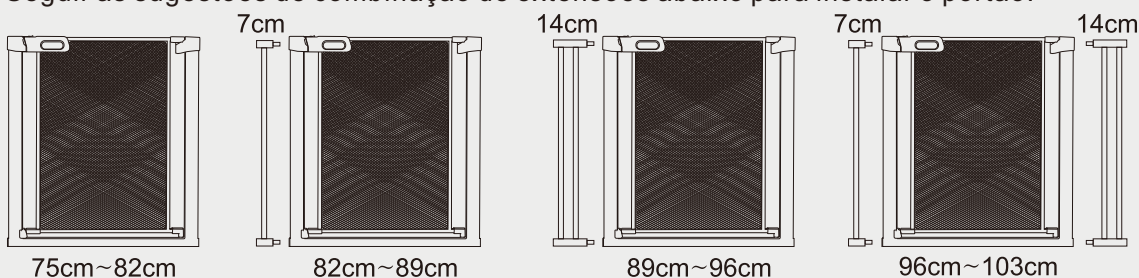


Topo da escada

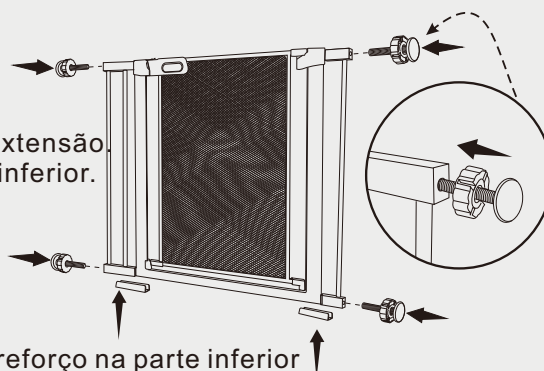
Se o portão for utilizado no cimo das escadas para evitar que a criança caia, não deve ser colocado em nenhum degrau abaixo do nível do degrau superior.



PASSO 1. Medir a largura dos vãos das portas. Seguir as sugestões de combinação de extensões abaixo para instalar o portão.

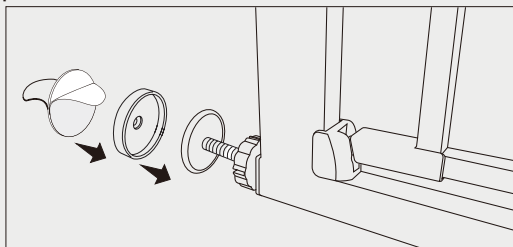


PASSO 2.
Inserir 4 parafusos nos 4 cantos da porta/extensão. Acrescentar a ranhura de reforço na parte inferior.

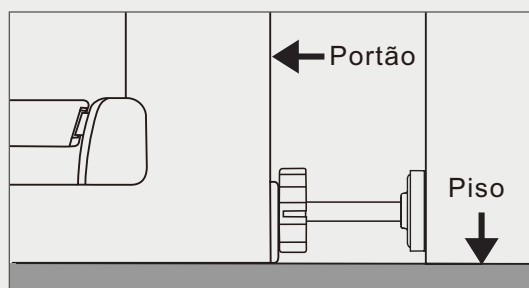


PASSO 3.

Colar a almofada quando utilizar a instalação por pressão. Retirar os dois lados da almofada adesiva, colar 4 almofadas em 4 copos de parede. Em seguida, os copos de parede cobrem os parafusos.

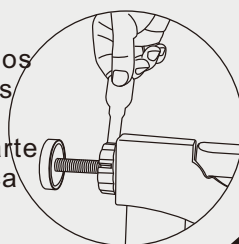


ATENÇÃO: O portão deve estar apoiado no chão. NÃO deixar um espaço superior a 0,5 cm entre o portão e o chão.

**PASSO 4.**

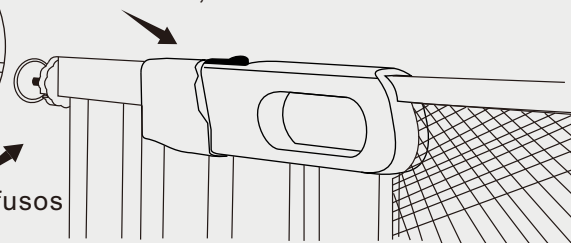
Aperte a parte superior dos manípulos de tensão, rodando-os ao mesmo tempo no sentido dos ponteiros do relógio

Nota: Certifique-se de que a parte inferior do caixilho do portão fica completamente plana no chão. Em seguida, apertar simultaneamente a parte inferior dos botões tensores, rodando-os no sentido dos ponteiros do relógio.



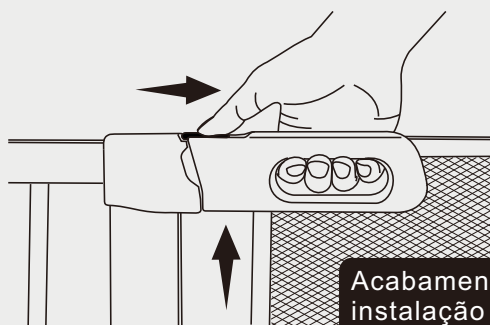
Rodar os parafusos até que a folga seja de cerca de 0,2 cm

Rodar 4 parafusos

**PASSO 5.**

Cortar a correia e testar a porta:

1. empurrar o portão para verificar a estabilidade.
2. abrir e fechar o portão de passagem

**Método de abertura:**

Puxar o botão para a direita e, em seguida, levantar o painel do portão para cima para abrir.

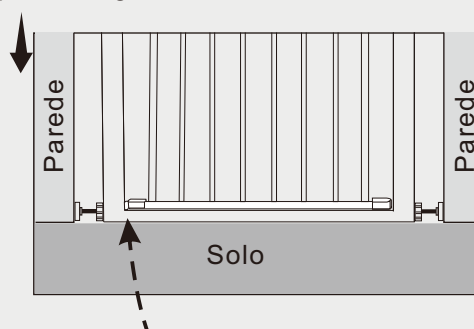
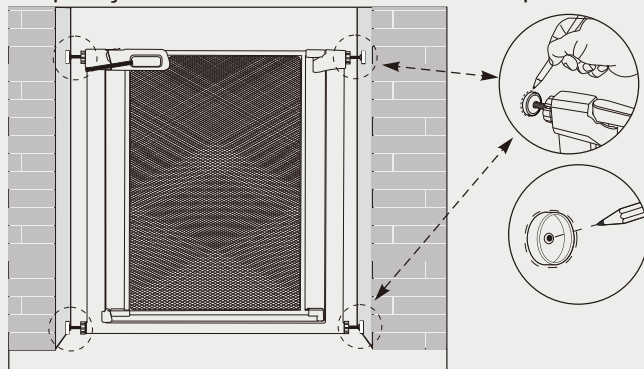
Acabamento da instalação sob pressão

Método B: Instalação montada em hardware

Repetir o passo 1 e o passo 2 e, em seguida, seguir o passo seguinte

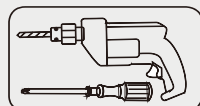
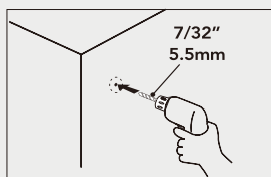
PASSO 6.

Pré-montar o portão e localizar quatro pontos para efetuar os furos. Manter o copo de parede em posição e marcar o centro com um lápis.

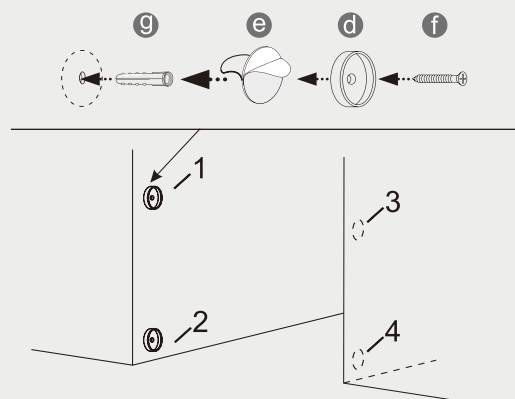


Atenção: A parte inferior do caixilho do portão deve ficar rente ao chão, não deve ficar pendurada no chão.

Attention:
The lower part of the gate frame must be flush with the ground, it must not hang down to the ground.



O produto não contém a ferramenta de instalação



Em seguida, repetir os passos 3, 4 e 5



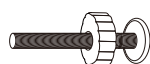
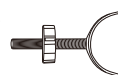
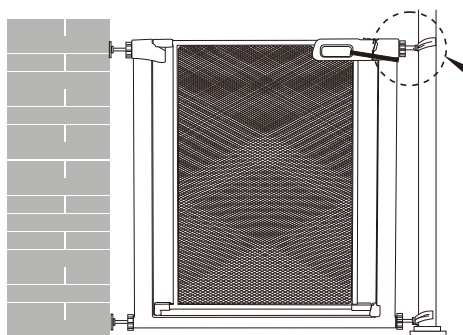
Instalação montada com ferragens de acabamento



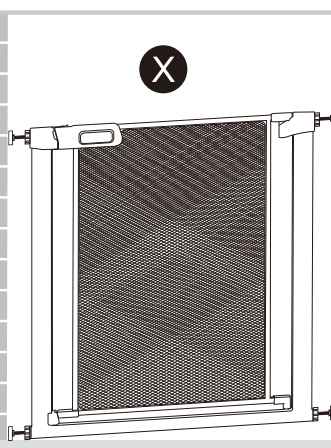
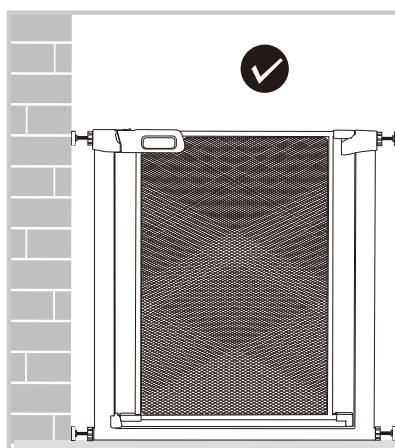
Se houver pilares redondos nas suas escadas, adquira 2 parafusos em U adicionais.

Instalar com parafuso em forma de U quando colocado numa coluna ou quando o diâmetro do local de instalação for inferior a 1,2"

O produto não inclui todas as peças. contactar o distribuidor para mais informações.



PROBLEMAS AO DISPARAR



Vista superior do portão

Parede



Parede

Parede



Parede

Vista lateral do portão



chão

chão

chão



AVISO

Para evitar ferimentos graves ou morte, instale o portão ou a caixa com segurança e utilize-o de acordo com as instruções do fabricante.

Utilize apenas com o mecanismo de fecho bem engatado. Pare de utilizar o portão se faltar alguma peça ou se esta estiver danificada.

Instale e use SEMPRE os portões conforme as instruções, usando todas as peças necessárias.

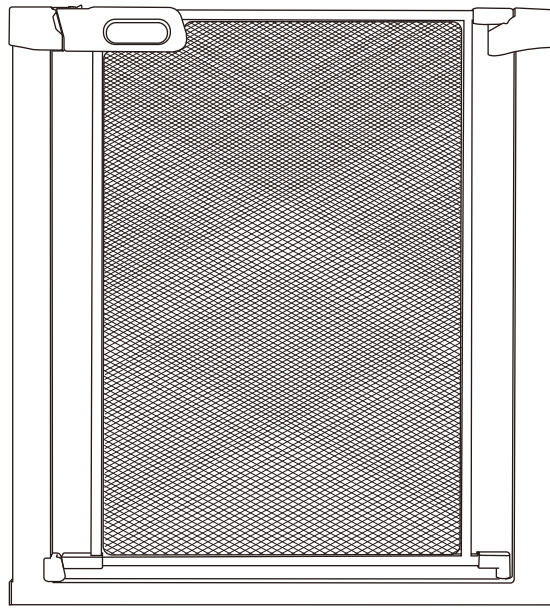
Verificar periodicamente todos os fixadores para garantir que estão apertados e seguros.

• É necessária a montagem por um adulto.

As superfícies em que o portão é fixado devem ser adequadas para o efeito e devem ser estruturalmente sólidas.

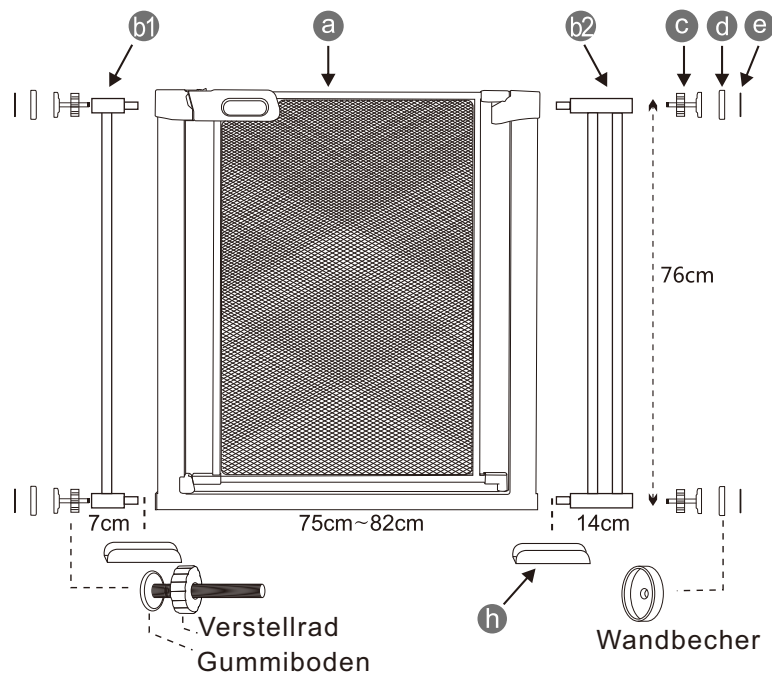
• As superfícies que o portão deve ser fixado devem ser adequadas para o efeito e devem ser estruturalmente sólidas.

• Instale este portão longe de aquecedores e outras fontes de calor.



D06-114, D06-114V01

Produkt & Teile



D06-114: keine Erweiterung

D06-114V01: b1x1, b2x1



Das Bild ist nur als Referenz, machen Sie bitte das Objekt als der Standard.

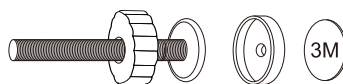


WARNUNG: Dieses Paket enthält kleine Teile und scharfe Spitzen in unmontiertem Zustand. Außerhalb der Reichweite von Kindern aufbewahren. Montage durch Erwachsene erforderlich.

INSTALLATIONSANLEITUNG

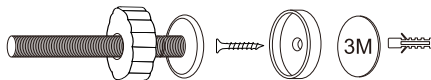
METHODE A: Druckbefestigung folgen SCHRITT 1→2→3→4→5

Druckmontiert



METHODE B: Montage mit Beschlag folgen SCHRITT 1→2→6→7→3→4→5

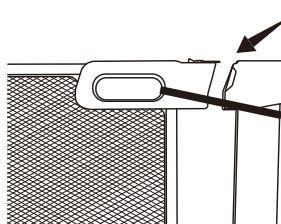
Montierte Hardware



Wenn Sie das Tor am oberen Ende der Treppe montieren möchten, verwenden Sie bitte METHODE B: (Hardware-Montage).
NIEMALS am oberen Ende der Treppe verwenden, ohne die Wandhalterungen anzuschrauben.

WARNUNG!

Um Ihnen den Einbau zu erleichtern, schneiden Sie den Gurt nicht ab, bevor der Einbau abgeschlossen ist! Der Türspalt ist KEIN Mangel! Er wird nach dem Einbau auf 0,2 cm verkürzt.



Der Türspalt ist KEIN Defekt! Nach der Installation wird er auf 0,2 cm verkürzt.



Schneiden Sie den Gurt NICHT durch, bevor die Installation abgeschlossen ist.



Hinweis: Schrauben Sie die Befestigungsschalen ein, wenn Sie das Tor auf einer Treppe verwenden.



Unten an der Treppe
Wenn das Gitter am unteren Ende der Treppe verwendet wird, um zu verhindern, dass das Kind die Treppe hinaufklettert, muss es auf der untersten Stufe angebracht werden.

Boden



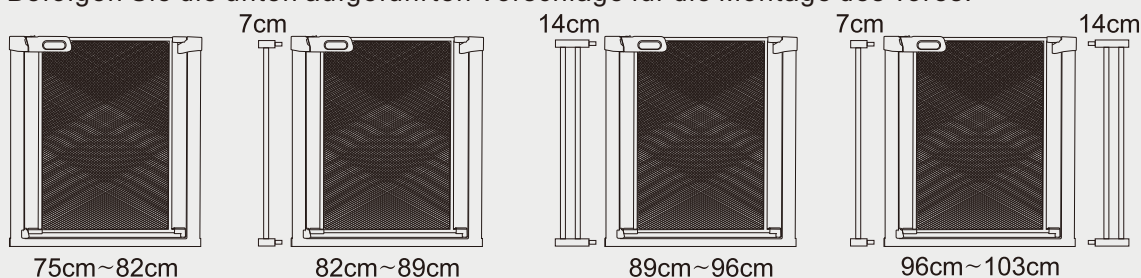
Oben auf der Treppe

Wenn das Gitter am oberen Ende der Treppe verwendet werden soll, um zu verhindern, dass das Kind die Treppe hinunterfällt, darf es nicht auf einer Stufe unterhalb der obersten Stufe angebracht werden.

Landung

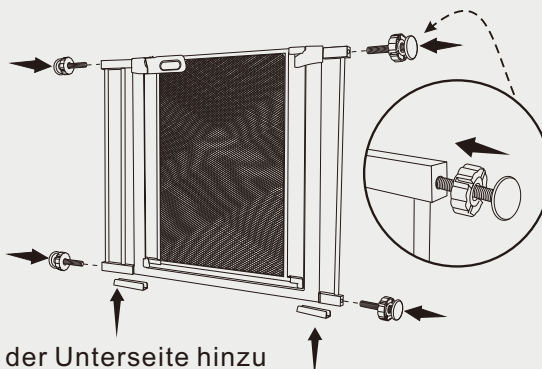
SCHRITT 1: Messen Sie die Breite der Türöffnung.

Befolgen Sie die unten aufgeführten Vorschläge für die Montage des Tores.



SCHRITT 2.

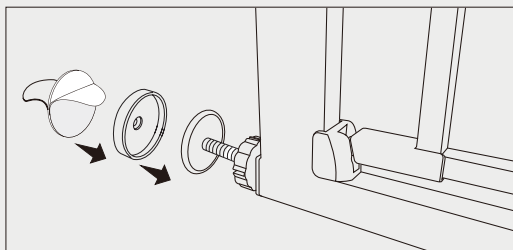
Setzen Sie 4 Schrauben in die 4 Ecken des Tores/Verlängerung ein.
Fügen Sie den Verstärkungsschlitz an der Unterseite hinzu.



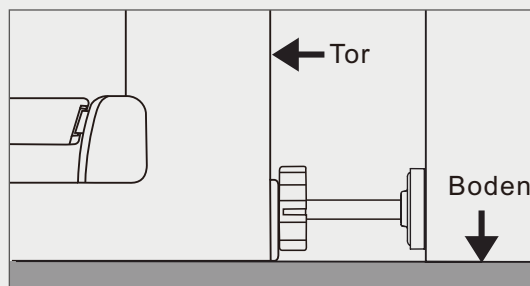
Fügen Sie den Verstärkungsschlitz an der Unterseite hinzu

SCHRITT 3.

Kleben Sie die Pads auf, wenn Sie eine Druckmontage verwenden. Entfernen Sie zwei Seiten des Klebepads, kleben Sie 4 Pads auf 4 Wandbecher. Die Wandhalterungen decken dann die Bolzen ab.



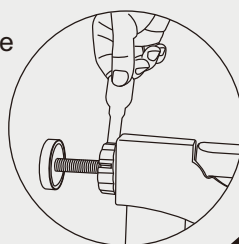
BITTE BEACHTEN: Das Tor sollte auf dem Boden aufliegen. Lassen Sie **KEINEN** Spalt von mehr als 0,5 cm zwischen dem Tor und dem Boden.

**SCHRITT 4.**

Ziehen Sie den oberen Teil der Spannköpfe fest, indem Sie sie gleichzeitig im Uhrzeigersinn drehen.

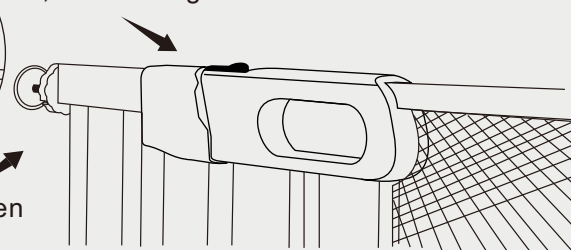
Hinweis: Vergewissern Sie sich, dass die Unterseite des Torrahmens ganz flach auf dem Boden liegt.

Ziehen Sie dann gleichzeitig die unteren Spannköpfe durch Drehen im Uhrzeigersinn fest.



4 Bolzen drehen

Drehen Sie die Bolzen, bis der Spalt etwa 0,2 cm beträgt.

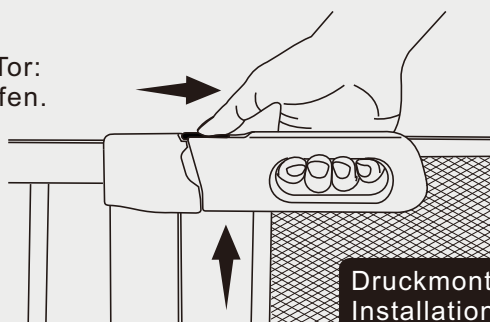
**SCHRITT 5.**

Schneiden Sie den Gurt ab und testen Sie das Tor:

1. schieben Sie das Tor, um die Stabilität zu prüfen.
2. öffnen und schließen Sie das Durchgangstor

Öffnungsmethode:

Ziehen Sie den Knopf nach rechts und heben Sie das Torblatt zum Öffnen nach oben.



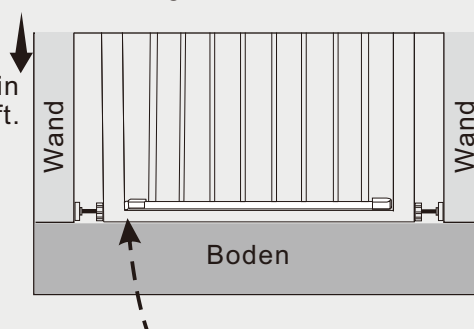
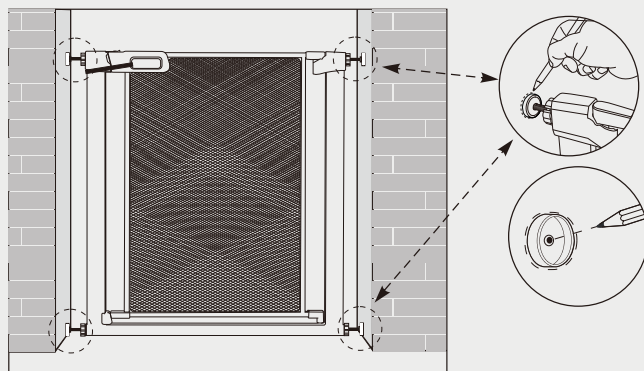
Druckmontierte Installation beenden

Methode B: Hardware-Montage

Wiederholen Sie Schritt 1 und Schritt 2 und führen Sie dann den folgenden Schritt aus

SCHRITT 6.

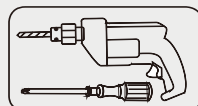
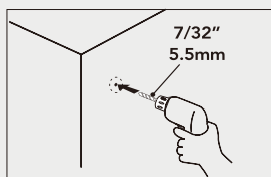
Montieren Sie das Tor vor und markieren Sie vier Punkte für die Bohrungen. Halten Sie den Wandteller in Position und markieren Sie die Mitte mit einem Bleistift.



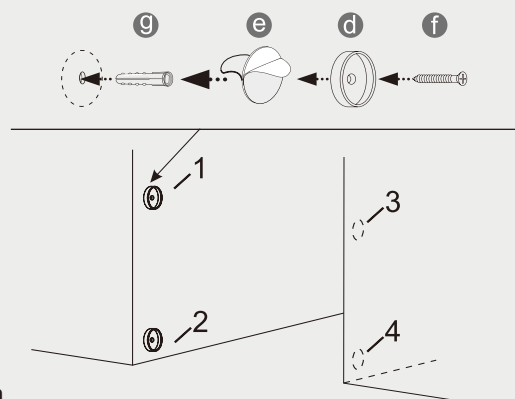
Hinweis: Die Unterseite des Torrahmens muss nahe am Boden sein, nicht auf den Boden hängen.

SCHRITT 7.

Bohren Sie die Löcher an den 4 markierten Stellen, setzen Sie dann den Dübel (g) ein und verwenden Sie die Schraube (f) und den Wandhalter (d).



Das Produkt enthält nicht das Installationsprogramm



Wiederholen Sie dann Schritt 3, Schritt 4 und Schritt 5.

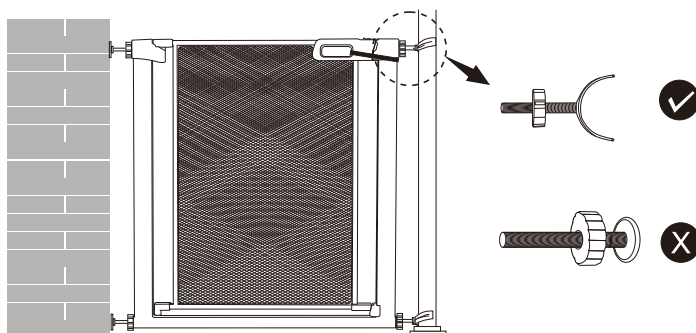
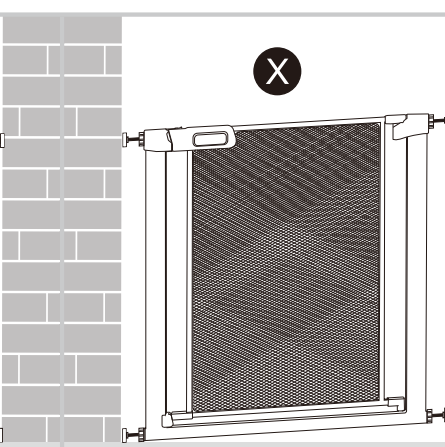
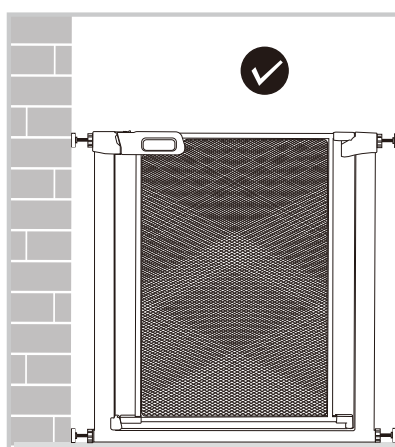


**Finish Hardware
Montierte Installation**

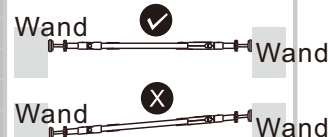


Wenn Ihre Treppe runde Säulen hat, kaufen Sie bitte 2 zusätzliche U-förmige Schrauben.

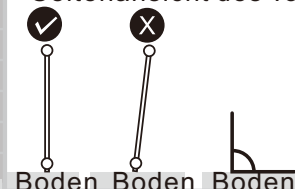
Installieren Sie mit einer U-förmigen Schraube, wenn Sie auf einer Säule platziert sind oder der Durchmesser des Installationsortes weniger als 1,2" beträgt. Das Produkt enthält nicht alle Teile. Kontaktieren Sie den Händler für weitere Informationen.

**PROBLEME BEIM SCHIESSEN**

Ansicht des Tores von oben



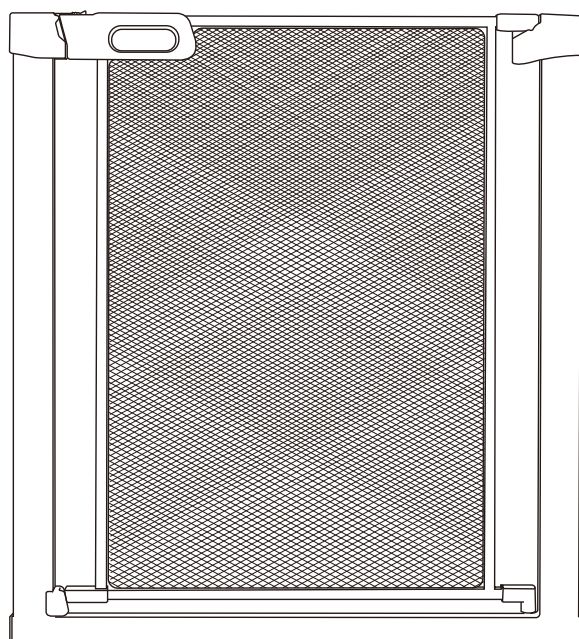
Seitenansicht des Tores

**WARNUNG**

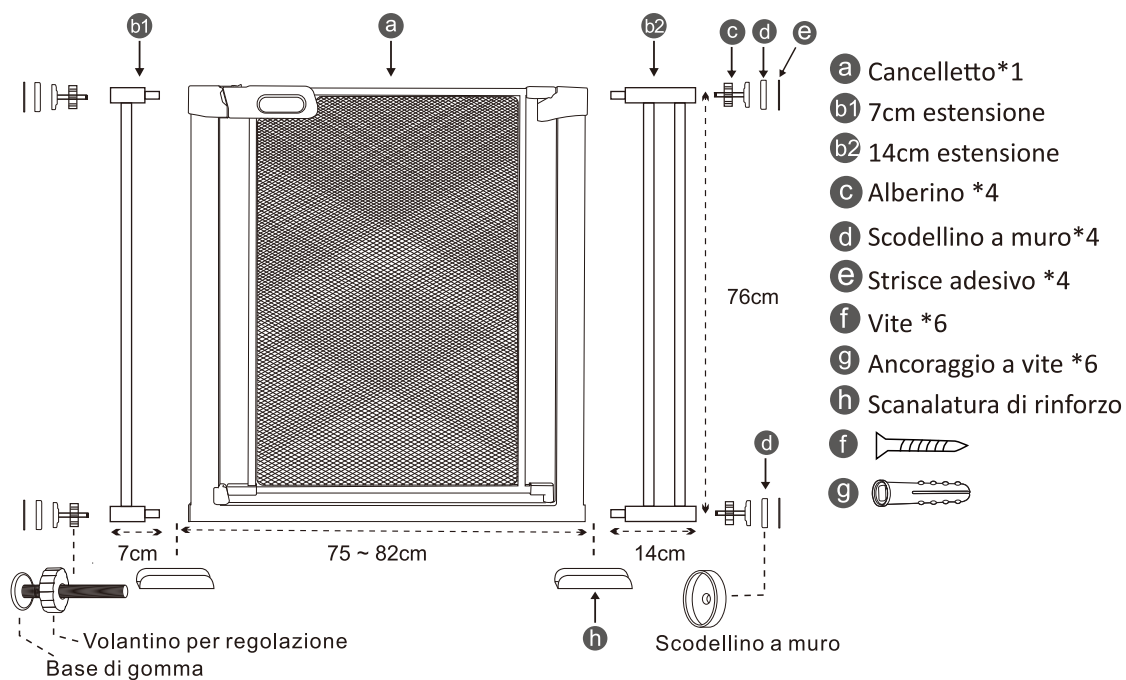
- Um schwere oder tödliche Verletzungen zu vermeiden, muss das Tor oder die Überdachung sicher installiert und gemäß den Anweisungen des Herstellers verwendet werden.
- Verwenden Sie das Tor nur, wenn der Verriegelungsmechanismus sicher eingerastet ist. Verwenden Sie das Tor nicht mehr, wenn Teile fehlen oder beschädigt sind.
- Tore IMMER vorschriftsmäßig mit allen erforderlichen Teilen montieren und benutzen.

- Überprüfen Sie regelmäßig alle Befestigungselemente, um sicherzustellen, dass sie fest und sicher sind.
- Montage durch Erwachsene erforderlich.
- Die Oberflächen, an denen das Tor befestigt werden soll, müssen für diesen Zweck geeignet und statisch einwandfrei sein.
- Das Tor darf nur im Innenbereich verwendet und nicht den Elementen im Freien ausgesetzt werden.
- Installieren Sie dieses Tor nicht in der Nähe von Heizungen und anderen Wärmequellen.

MANUAL



D06-144_D06-144V01

IMPORTANT, RETAIN FOR FUTURE REFERENCE: READ CAREFULLY**Prodotto & Parti**

D06-144:nessuna estensione

D06-144V01:b1x1, b2x1



L'immagine è solo per riferimento, si prega di rendere l'oggetto come standard.

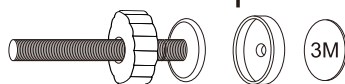


AVVERTENZA: Questa confezione contiene piccole parti e punte acuminate quando sia in uno stato non assemblato. Tenere fuori dalla portata dei bambini. È richiesto un adulto per il montaggio.

Guida all'installazione

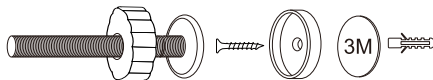
metodo a: passo successivo montato a pressione 1→2→3→4→5

montato a pressione



metodo b: hardware montato seguire passo 1→2→6→7→3→4→5

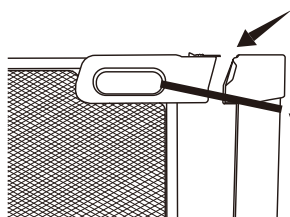
hardware montato



Se si monta il cancello nella parte superiore delle scale, si prega di utilizzare il metodo b: (hardware montato). Non utilizzare mai in cima alle scale senza avvitare tazze da parete.

Avvertenza:

Per facilitare l'installazione, non tagliare la cintura prima che installazione sia completato!
L'apertura della porta NON è un difetto! Sarà accorciato a 0,2 cm dopo l'installazione.



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Non tagliare la cintura prima che installazione sia completato!

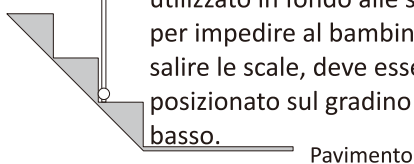


Attenzione: Viti vengono usate nelle scodellini a muro quando si utilizza il cancelletto sulle scale.



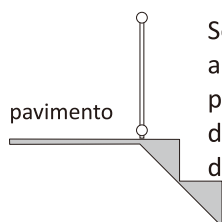
Fondo delle scale

Se il cancelletto viene utilizzato in fondo alle scale per impedire al bambino di salire le scale, deve essere posizionato sul gradino più basso.



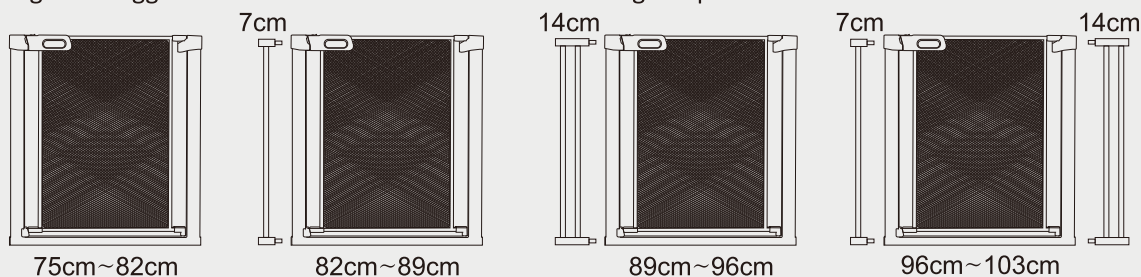
Parte superiore delle scale

Se il cancelletto viene utilizzato alla parte superiore delle scale per evitare che il bambino cada dalle scale al di sotto del livello della scala superiore



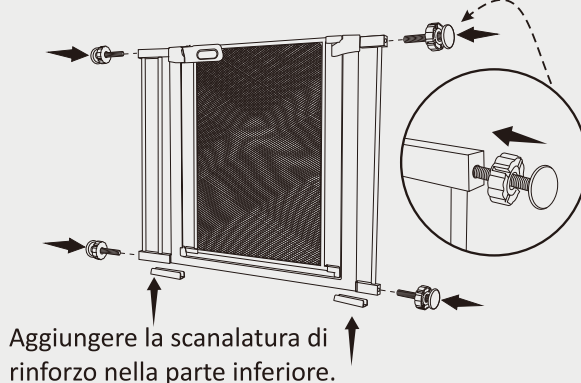
FASE 1. Misurare la larghezza dell'entrata.

Seguire i suggerimenti di installazione di estensioni di seguito per installare il cancelletto.



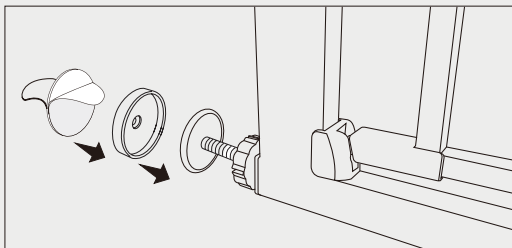
Fase 2.

Inserire 4 alberini nei 4 angoli del cancelletto/estensione.
Aggiungere la scanalatura di rinforzo nella parte inferiore.

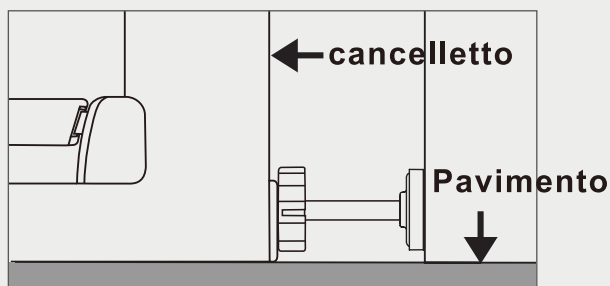


FASE 3.

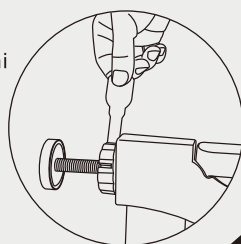
Strisce adesive quando si utilizza l'installazione a pressione. Rimuovere due lati delle strisce adesive, incollare 4 scodellini a muro. Poi utilizzare gli scodellini a muro per coprire gli alberini.



NOTA : Il cancelletto deve essere appoggiato a pavimento. NON lasciare uno spazio superiore a 0,5 cm tra il cancelletto e il pavimento.

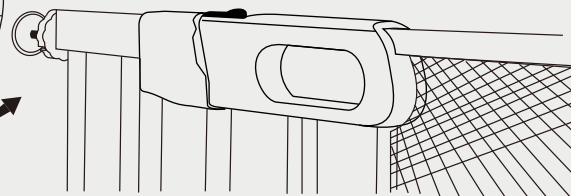
**Fase 4.**

Stringere la parte superiore dei volantini a tensione ruotandoli contemporaneamente in senso orario. Nota: assicurarsi che il fondo del cancelletto resti completamente piatto sul pavimento. Poi stringere contemporaneamente la parte inferiore dei volantini a tensione in alto ruotandoli in senso orario.



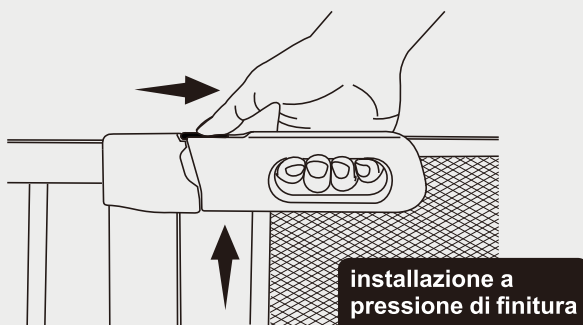
Ruotare 4 alberini

Ruotare gli alberi fino alla distanza di circa 0,2 cm

**Fase 5.**

Tagliare la cintura e Provare il cancelletto:
1. Spingere il cancelletto per verificarne la stabilità.
2. Aprire e chiudere il cancelletto

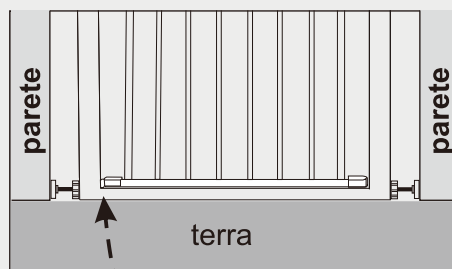
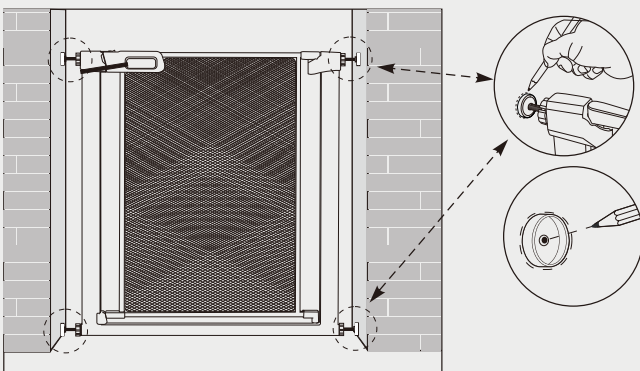
Metodo di apertura: Tirare il tasto verso destra, e sollevare il pannello del cancelletto verso l'alto per aprirlo.

**metodo b: installazione su hardware**

Ripeti il passo 1 e il passo 2, quindi segui il passo sottostante

Fase 6

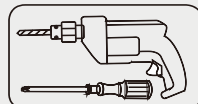
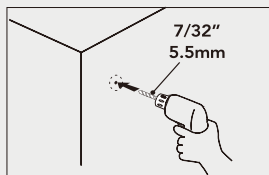
Premontare il cancelletto, e individuare quattro punti per la foratura. Tieni la scodellina da parete in posizione e segna il centro con una matita.



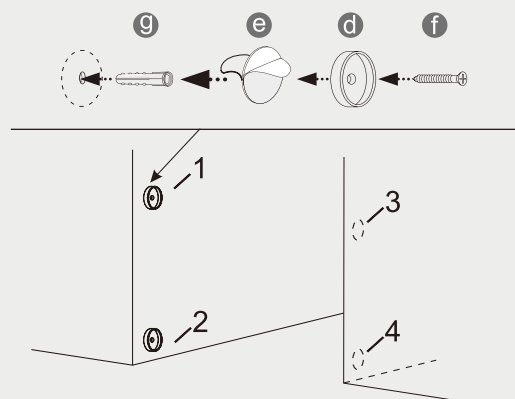
NOTA : Il cancelletto deve essere appoggiato a pavimento. NON lasciare uno spazio superiore a 0,5 cm tra il cancelletto e il pavimento.

Fase 7.

Perforare i fori alle 4 posizioni segnate ,
e poi inserire l'ancoraggio a vite(g) e
utilizzare Vite(f) e lo Scodellino a
muro (d)



Il prodotto non contiene lo
strumento di installazione

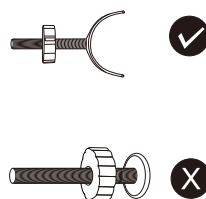
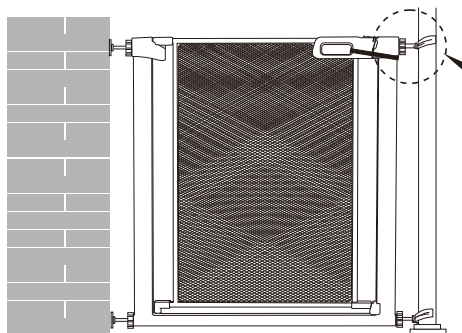


Quindi ripetere il passo 3,
il passo 4 e il passo 5

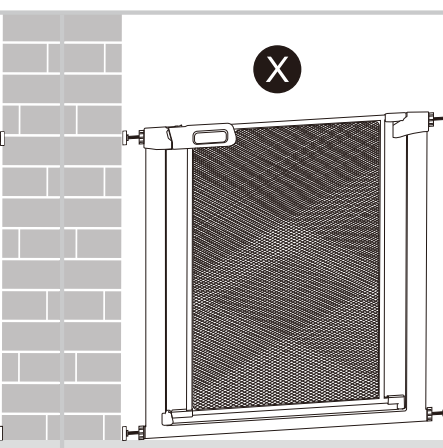
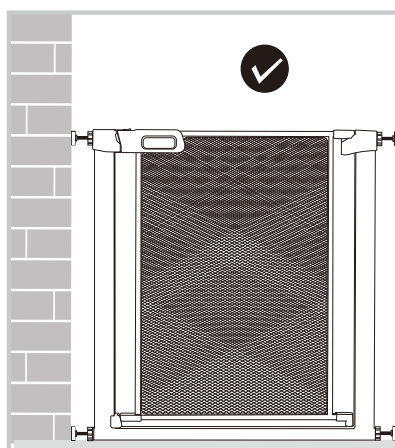
**installazione di finitura
hardware montata**



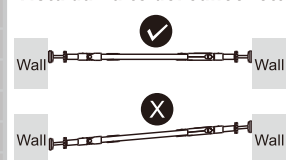
Se ci sono pilastri rotondi sulle tue scale,
acquista 2 ulteriori Vite a forma di U.
Installare con Vite a forma di U quando
posizionato su una colonna o il diametro
del luogo di installazione è inferiore a 1.2
Se il prodotto non include tutte le parti, si
prega di contattare il distributore per maggiori
informazioni



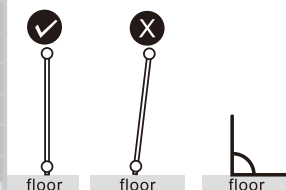
RISOLUZIONE DEI PROBLEMI



Vista dall'alto del cancelletto



Vista laterale del cancelletto



AVVERTENZA

- Per prevenire lesioni gravi o mortali, installare in modo sicuro il cancelletto o la chiusura e l'utilizzo secondo le istruzioni del produttore.
- Usare solo con il meccanismo di blocco saldamente inserito. Interrompere l'utilizzo di cancelletto se alcune parti sono mancanti o danneggiate.
- Installare e utilizzare SEMPRE il cancelletto come indicato utilizzando tutte le parti richieste.
- Controllare periodicamente tutti i dispositivi di fissaggio per assicurarsi che siano stretti e sicuri.
- Assemblaggio degli adulti richiesto.
- Le superfici su cui si fissa il cancelletto devono essere idonee allo scopo e strutturalmente sane.
- Solo per uso interno, non deve essere esposto a elementi esterni.
- Installare questo cancelletto lontano da riscaldatori e altre fonti di calore

If you have any questions, please contact our customer care center, Our contact details are below:

US

 001-877-644-9366

 customerservice@aosom.com

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If you have any questions, please contact our customer care center, Our contact details are below:

CA

 416-792-6088

 customerservice@aosom.ca

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Si vous avez la moindre question, veuillez contacter notre centre d'assistance à la clientèle, Nos coordonnées sont les suivantes:

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 0033-1-84166106

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2 Rue Maurice Hartmann
92130 Issy Les Moulineaux
France
FABRIQUÉ EN CHINE

Wenn Sie Fragen haben, wenden Sie sich bitte an unser Kundendienstzentrum, Unsere Kontaktdaten stehen unten:

DE

 +49 40 87408465

 service@aosom.de

ADRESSE DES IMPORTEUR/Hersteller/REP:
MH Handel GmbH
Wendenstraße 309
D-20537 Hamburg
Germany
IN CHINA HERGESTELLT

In caso di dubbio, si prega di contattare il nostro centro assistenza clienti, I nostri dettagli di contatto sono di seguito:

IT

 0039-0249471447

 clienti@aosom.it

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AOSOM Italy srl
Centro Direzionale Milanofiori
Strada 1 Palazzo F1
20057 Assago (MI)
P.I.: 08567220960
FATTO IN CINA

Si tiene alguna pregunta, comuníquese con nuestro Centro de Atención al Cliente, Nuestros datos de contacto son los siguientes:

ES

 0034-931294512

 atencioncliente@aosom.es

IMPORTADOR/Fabricante/REP:
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C/ROC GROS, N°15.08550, ELS HOSTALET DE
BALENYÀ, SPAIN.
B66295775
HECHO EN CHINA

Se tiver alguma dúvida, por favor contacte o nosso Centro de Atendimento ao Cliente, Os nossos dados de contacto são os seguintes:

 0034-931294512

 info@aosom.pt.

IMPORTADOR/Fabricante/REP:
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