

# EVOKO NASO

## Room booking and beyond

### Instruction Manual

**DE** EVOKO NASO. [1] Room booking and beyond. Montageanleitung.  
**ES** EVOKO NASO. [2] Room booking and beyond. Instrucciones para el montaje .  
**FR** EVOKO NASO. [3] Room booking and beyond. Instructions de montage.  
**IT** EVOKO NASO. [4] Room booking and beyond. Istruzioni di montaggio.  
**PT** EVOKO NASO. [5] Room booking and beyond. Instruções de montagem.  
**RU** EVOKO NASO. [6] Room booking and beyond. Инструкции по установке.  
**KO** EVOKO NASO. [7] Room booking and beyond. Instruction Manual.  
**CN** EVOKO NASO. [8] Room booking and beyond. Instruction Manual.

EVOKO

# Safety Instructions

- EN** Read all safety warnings and all instructions. Failure to follow the warnings and instructions may result in serious injury. Save all warnings and instructions for future reference. A correct mounting is extremely important and this is not the responsibility of Evoko. Faulty mounting may result in injury to persons or damage to equipment. Evoko will not be responsible in any way if the product has been mounted incorrectly.
- DE** Sicherheitsanweisungen: Bitte lesen Sie sorgfältig sämtliche Sicherheitshinweise und Anleitungen. Die Nichtbeachtung der nachstehend aufgeführten Warnhinweise und Anweisungen kann zu ernsthaften Verletzungen führen. Bitte bewahren Sie alle Sicherheitshinweise und Anleitungen zum späteren Nachschlagen auf. Eine ordnungsgemäße Montage ist extrem wichtig und liegt nicht in der Verantwortung von Evoko. Eine fehlerhafte Montage kann zu Personenverletzungen oder Sachschäden führen. Evoko wird in keiner Weise haften, wenn das Produkt fehlerhaft montiert wurde.
- ES** Instrucciones de seguridad: Lea todas las advertencias e instrucciones de seguridad. El no observar las advertencias e instrucciones puede ocasionar lesiones graves. Guarde todas las advertencias e instrucciones de seguridad para referencias en el futuro. El montaje correcto es extremadamente importante y no es responsabilidad de Evoko. El montaje incorrecto puede causar lesiones personales o daños a los equipos. Evoko no se responsabiliza de ninguna manera por lesiones o daños ocasionados por el montaje incorrecto del producto.
- FR** Lisez tous les avertissements de sécurité et toutes les consignes. Le non-respect des avertissements et des consignes peut entraîner des blessures graves. Gardez tous les avertissements et consignes pour référence. Un montage correct est extrêmement important, et ceci n'est pas la responsabilité d'Evoko. Un montage incorrect peut entraîner des blessures corporelles ou l'endommagement du matériel. Evoko décline toute responsabilité en cas de montage incorrect du produit.
- IT** Istruzioni di sicurezza: Leggere tutte le avvertenze e le istruzioni di sicurezza. Il mancato rispetto di avvertenze e istruzioni può provocare lesioni gravi. Conservare tutte le avvertenze e le istruzioni come riferimento per il futuro. Assicurare un montaggio corretto è fondamentale e non rientra nelle responsabilità di Evoko. Un montaggio errato può provocare lesioni personali o danni all'attrezzatura. Evoko declina qualsiasi responsabilità per il montaggio errato del prodotto.
- PT** Instruções de segurança: Leia todas as advertências de segurança e todas as instruções. A não obediência às advertências e instruções pode resultar em lesões corporais graves. Guarde todas as advertências e instruções para referência futura. Uma montagem correta é extremamente importante, e isso não é de responsabilidade da Evoko. A montagem incorreta pode resultar em lesões a pessoas ou danos ao equipamento. A Evoko não se responsabiliza de nenhuma forma se o produto tiver sido montado incorretamente.
- RU** Инструкции по безопасности. Прочитайте все предупреждения и указания инструкций. Пренебрежение предупреждениями и инструкциями может привести к тяжелой травме. Сохраняйте все предупреждения и инструкции для обращения к ним в будущем. Правильный монтаж имеет огромное значение и не является ответственностью Evoko. Неправильный монтаж может привести к травме людей или повреждению оборудования. Evoko снимает с себя любую ответственность в случае неправильной установки продукта.
- KO** [9] Read all safety warnings and all instructions. Failure to follow the warnings and instructions may result in serious injury. Save all warnings and instructions for future reference. A correct mounting is extremely important and this is not the responsibility of Evoko. Faulty mounting may result in injury to persons or damage to equipment. Evoko will not be responsible in any way if the product has been mounted incorrectly.
- CN** [10] Read all safety warnings and all instructions. Failure to follow the warnings and instructions may result in serious injury. Save all warnings and instructions for future reference. A correct mounting is extremely important and this is not the responsibility of Evoko. Faulty mounting may result in injury to persons or damage to equipment. Evoko will not be responsible in any way if the product has been mounted incorrectly.

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**EN** We reserve the right to introduce changes in the specifications after the printing of this catalogue.

**DE** Wir behalten uns das Recht auf Änderungen der Spezifikationen nach Drucklegung dieses Katalogs vor.

**ES** Nos reservamos el derecho de introducir cambios en las especificaciones posteriormente a la publicación de este catálogo.

**FR** Nous nous réservons le droit d'introduire des changements dans les spécifications après l'impression de ce catalogue.

**IT** Ci riserviamo il diritto di apportare modifiche alle specifiche dopo la stampa del presente documento.

**PT** Reservamo-nos o direito de introduzir mudanças nas especificações após a impressão deste catálogo.

**RU** Мы сохраняем за собой право внесения изменений в спецификации после публикации.

**KO** [15] We reserve the right to introduce changes in the specifications after the printing of this catalogue.

**CN** [16] We reserve the right to introduce changes in the specifications after the printing of this catalogue.

## Standard wall mounting instructions

### IMPORTANT!

Read the safety instructions carefully before using the mounting instructions.

1. [17] Unmount the back plate of the device, by carefully turning it counter clock wise. Mark out the height from floor to center of device approximately 1500 mm / 5 ft. and not closer to a wall or doorframe than 110mm / 4,33".
  2. [18] Use a spirit or laser level to adjust it horizontally and vertically. Use the holes in the back plate to mark out hole positions on the wall. Make sure that the markings are exactly leveled and drill the holes for the mounting bracket.
  3. [19] Decide on the direction you want to exit the cables and use the cable clips to hold the cables in place.
- [20] Note!** If you plan to route cables into the wall, mark out the middle in the opening in the back plate.
4. [21] Make sure the hole for the cable exit is facing the direction where you route the cables and mount the back plate to the wall.

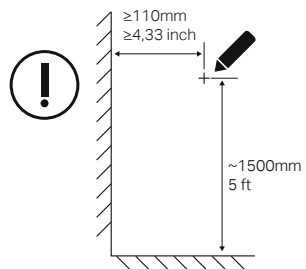
**Note!** Use 2–4 screws depending on the structural capacity of the wall. Always drill holes and use suitable plugs for wall types such as concrete, plaster etc. Choose a screw type that is suitable for the type of plug and wall concerned. Use screws with a diameter of 4–5 mm / gauge # 7 - 10 and minimum length of 35 mm / 1- 3 /8". If uncertain always contact a specialist or dealer for assistance with wall mounting.

**Note!** Do not remove the protective film on the back of the mounting bracket. The "sticky surface" should only be used for glass wall mounting.

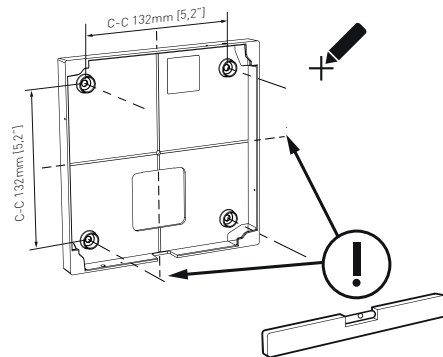
5. Mount the device on the bracket by fitting the talons on the back plate with the holes in the device and gently turn it clockwise to snap it in place. Secure it with the safety screw.

For the latest instructions go to: [www.evoko.se/downloads](http://www.evoko.se/downloads)

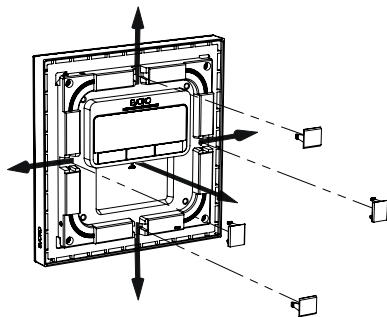
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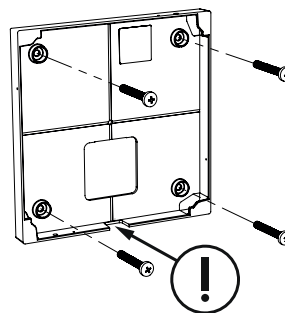
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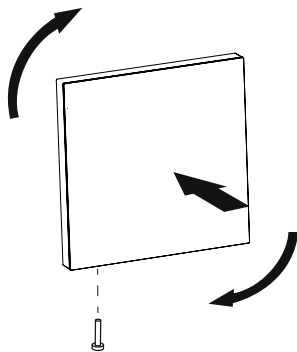
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## Glass wall mounting instructions

### IMPORTANT!

Read the safety instructions carefully before using the mounting instructions.

For mounting on smooth glass surfaces only!

Make sure the surfaces are clean, dry and above 15°C / 59°F before mounting!

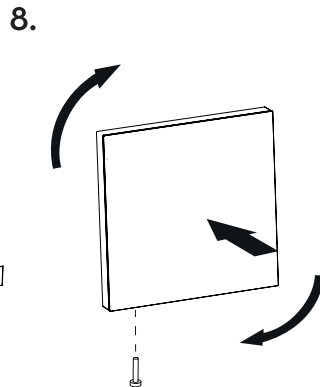
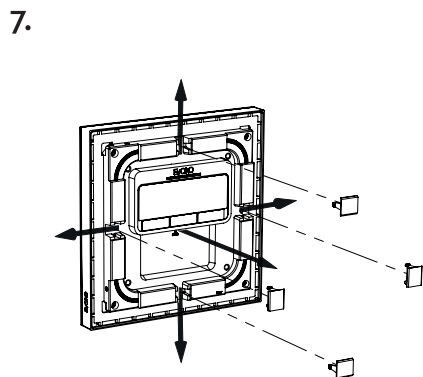
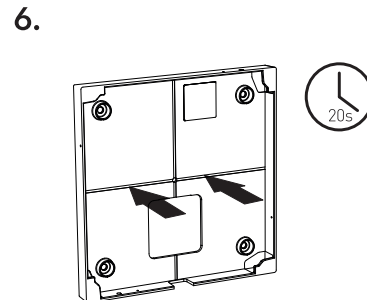
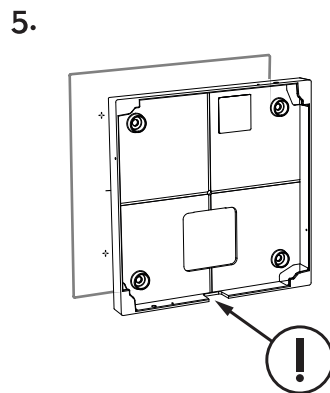
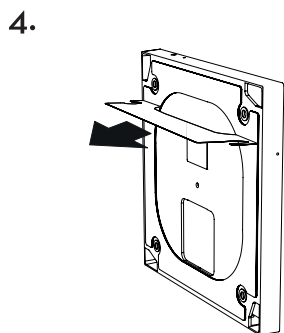
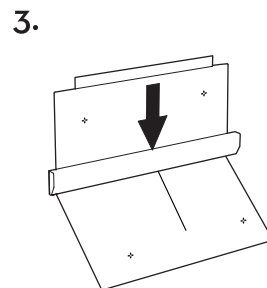
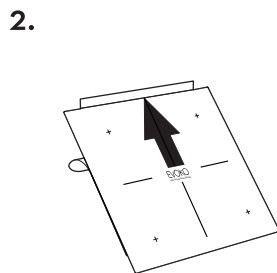
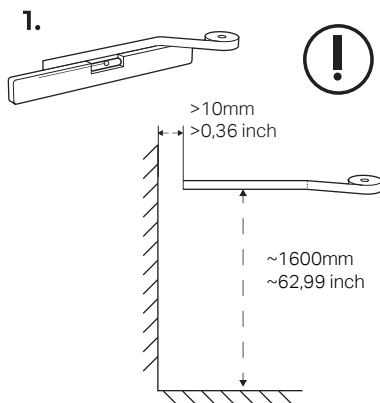
Avoid mounting in direct sun light!

1. Start by cleaning glass wall surface with alcohol and let the surface be completely dry. Recommended room temperature during this operation min 15°C / 59°F. Apply a horizontal adjusted tape on the glass wall as a guide for the adhesive foil. Height from floor to center of device approximately 1500 mm / 5 ft.
2. Remove the protective film partly from the glass wall adhesive foil.
3. Press the foil on to the glass wall with a force of approximately 3 kgf. Use a rubber roller or scraper for this operation. Make sure to remove any trapped air bubbles.
4. Remove protective film from the back plate.
5. Use guides on foil to make sure bracket is in line with glass wall sticker. Decide on the direction you want to exit the cables and make sure the hole for the cable exit is facing this direction.

**Note!** The glue will bond immediately, and cannot be remounted.

6. Press mounting bracket into glass wall foil for 20 seconds by a force of approximately 6 kgf. Leave bracket on glass wall for 20 min before final assembly.
7. [22] Route the cables through the appropriate cable clips on the device.
8. Mount the device on the bracket by fitting the talons on the back plate with the holes in the device and gently turn it clockwise to snap it in place. Secure it with the safety screw.

For the latest instructions go to: [www.evoko.se/downloads](http://www.evoko.se/downloads)



### IMPORTANT!

For more information about the adhesive foil (3M), please visit [www.evoko.se/downloads](http://www.evoko.se/downloads)

## Montageanleitung Standardwände

### WICHTIG!

Lesen Sie die Sicherheitshinweise sorgfältig, bevor Sie die Montageanleitung verwenden.

1. [23] Unmount the back plate of the device, by carefully turning it counter clock wise. Mark out the height from floor to center of device approximately 1500 mm / 5 ft. and not closer to a wall or doorframe than 110mm / 4,33".
  2. [24] Use a spirit or laser level to adjust it horizontally and vertically. Use the holes in the back plate to mark out hole positions on the wall. Make sure that the markings are exactly leveled and drill the holes for the mounting bracket.
  3. [25] Decide on the direction you want to exit the cables and use the cable clips to hold the cables in place.
- [26] Note!** If you plan to route cables into the wall, mark out the middle in the opening in the back plate.
4. [27] Make sure the hole for the cable exit is facing the direction where you route the cables and mount the back plate to the wall.

**Beachten Sie!** Verwenden Sie 2–4 Schrauben, je nach Kapazität der Wandbeschaffenheit. Bohren Sie immer Löcher und verwenden Sie Dübel für Wandarten wie Beton, Kunststoff etc. Wählen Sie einen Schraubentyp, der für Bohrer und Wand geeignet ist. Verwenden Sie 4–5 mm-Schrauben mit einer Mindestlänge von 35 mm. Wenn Sie sich nicht sicher sind, wenden Sie sich für die Hilfe bei der Montage immer an einen Fachmann oder Händler.

**Beachten Sie!** Entfernen Sie nicht den Schutzfilm auf der Rückseite des Montagewinkels. Die "Klebeoberfläche" sollte nur für die Montage auf Glaswänden verwendet werden.

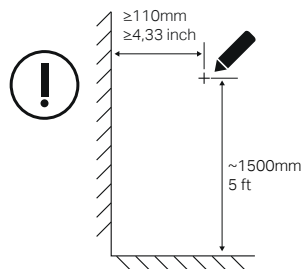
**Beachten Sie!** Die "Klebeoberfläche" sollte nur für die Montage auf Glaswänden verwendet werden.

5. Montieren Sie das Gerät am Winkel, indem Sie die Krallen auf der Rückseite in die Löcher am Gerät führen und dieses anschließend vorsichtig im Uhrzeigersinn drehen, bis es in der richtigen Position einrastet. Sichern Sie die Montage mit der Sicherheitsschraube.

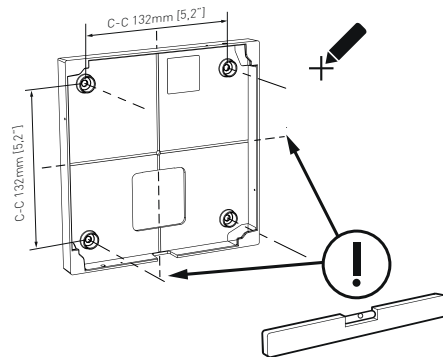
Für die aktuellsten Anleitungen gehen Sie auf: [www.evoko.se/downloads](http://www.evoko.se/downloads)



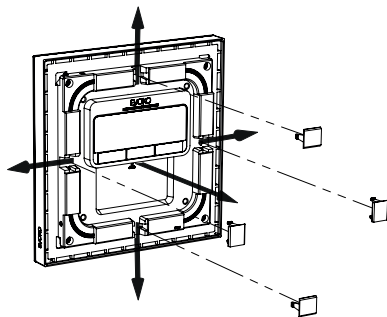
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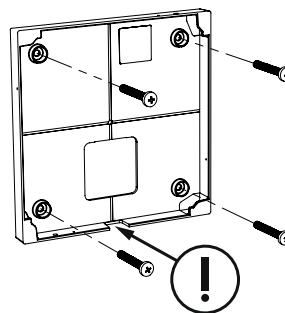
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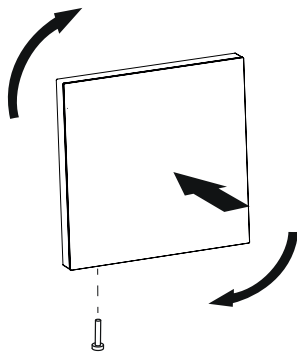
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## Montageanleitung Glaswände

### WICHTIG!

Lesen Sie die Sicherheitshinweise sorgfältig, bevor Sie die Montageanleitung verwenden.

Nur zur Montage an glatten Glasoberflächen!

Stellen Sie vor der Montage sicher, dass die Oberflächen sauber und trocken sind und eine Temperatur von über 15° C haben!

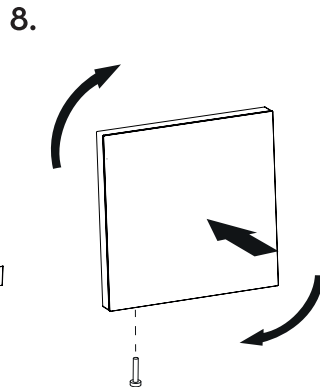
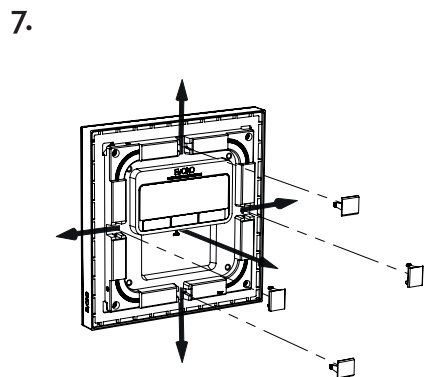
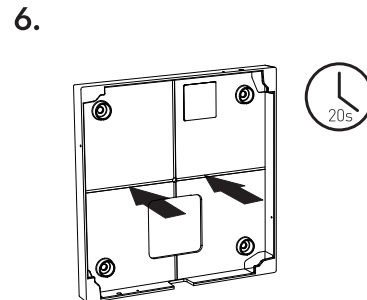
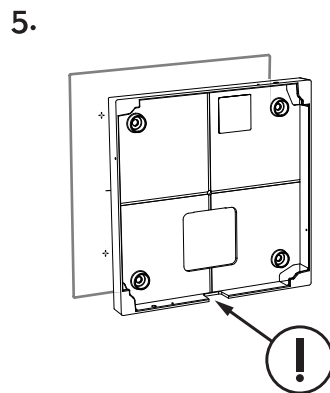
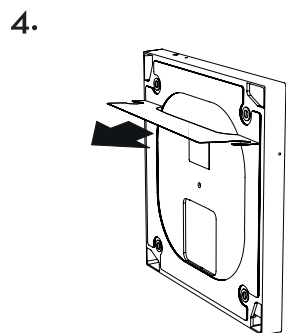
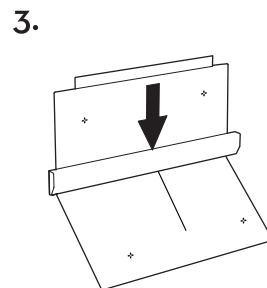
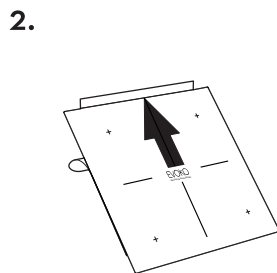
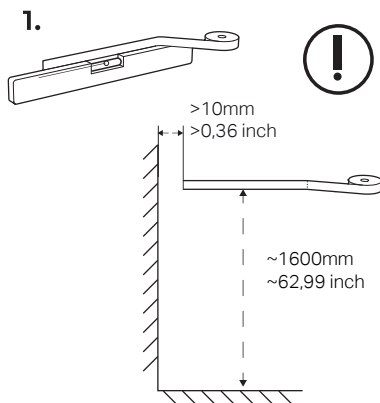
Vermeiden Sie eine Montage unter direkter Sonneneinstrahlung!

1. Reinigen Sie zuerst die Glaswand mit Alkohol und lassen Sie die Oberfläche abtrocknen. Die empfohlene Raumtemperatur hierfür ist 15°C. Bringen Sie als Richtschnur für die Haftfolie ein horizontal ausgerichtetes Klebeband an der Glaswand an. Höhe vom Boden zur Mitte des Geräts ca. 1500 mm.
2. Entfernen Sie den Schutzfilm teilweise von der Haftfolie für die Glaswand.
3. Drücken Sie die Haftfolie mit einer Kraft von ungefähr 3 kgf auf die Glaswand. Verwenden Sie hierfür eine Gummiwalze oder einen Schaber. Achten Sie darauf, dass Sie alle eingeschlossenen Luftblasen entfernen.
4. Entfernen Sie den Schutzfilm von der Rückplatte.
5. Verwenden Sie die Markierungen, um sicherzustellen, dass der Winkel auf Linie des Aufklebers für die Glaswand ist. Wählen Sie, in welche Richtung die Kabel verlaufen sollen und achten Sie darauf, dass die Kabeldurchführung in diese Richtung weist.

**Beachten Sie!** Der Kleber wird sofort haften und kann nicht wieder entfernt werden.

6. Drücken Sie den Montagewinkel auf die Haftfolie der Glaswand für 20 Sekunden mit einer Kraft von ungefähr 6 kgf. Lassen Sie den Montagewinkel 20 Minuten an der Glaswand ruhen, bevor Sie mit der Endmontage beginnen.
7. [28] Route the cables through the appropriate cable clips on the device.
8. Montieren Sie das Gerät am Winkel, indem Sie die Krallen auf der Rückseite mit den Löchern am Gerät führend und dieses vorsichtig im Uhrzeigersinn drehen, bis es in der richtigen Position einrastet. Sichern Sie die Montage mit der Sicherheitsschraube.

Für die aktuellsten Anleitungen gehen Sie auf: [www.evoko.se/downloads](http://www.evoko.se/downloads)



### WICHTIG!

Für weitere Informationen zur Haftfolie (3M) gehen Sie auf:  
[www.evoko.se/downloads](http://www.evoko.se/downloads)

## Instrucciones para el montaje en paredes estándar

### ¡IMPORTANTE!

Lea cuidadosamente las instrucciones de seguridad antes de proceder con las instrucciones para el montaje.

1. [29] Unmount the back plate of the device, by carefully turning it counter clock wise. Mark out the height from floor to center of device approximately 1500 mm / 5 ft. and not closer to a wall or doorframe than 110mm / 4,33".
  2. [30] Use a spirit or laser level to adjust it horizontally and vertically. Use the holes in the back plate to mark out hole positions on the wall. Make sure that the markings are exactly leveled and drill the holes for the mounting bracket.
  3. [31] Decide on the direction you want to exit the cables and use the cable clips to hold the cables in place.
- [32] Note!** If you plan to route cables into the wall, mark out the middle in the opening in the back plate.
4. [33] Make sure the hole for the cable exit is facing the direction where you route the cables and mount the back plate to the wall.

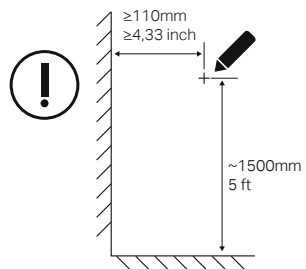
**¡Atención!** Use de 2 a 4 tornillos, según la capacidad estructural de la pared. Siempre barrene agujeros y utilice anclajes adecuados al tipo de pared (hormigón, yeso, etc.). Elija un tipo de tornillo adecuado al tipo de anclaje y a la pared en cuestión. Use tornillos de 4–5 mm de diámetro / calibre # 7–10 y longitud mínima de 35 mm / 1 - 3/8". En caso de dudas con el montaje contacte a un especialista o distribuidor para obtener asistencia.

**¡Atención!** No retire la película protectora en la parte trasera del soporte de montaje. La "superficie adhesiva" solamente será usada para el montaje en paredes de vidrio.

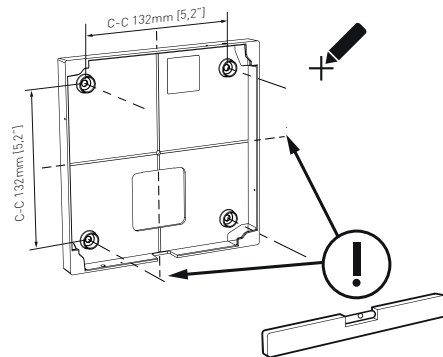
5. Monte el aparato en el soporte encajando los enganches de la placa posterior en los agujeros del aparato y gírelo con cuidado en el sentido de las agujas del reloj hasta que caiga en su lugar. Asegúrelo con el tornillo de seguridad.

Para una versión siempre actualizada de las instrucciones visite [www.evoko.se/downloads](http://www.evoko.se/downloads)

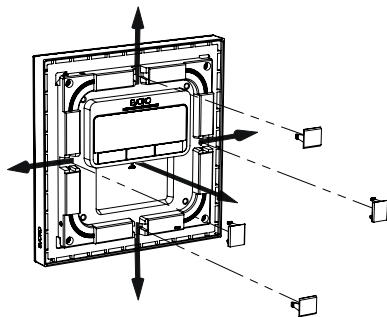
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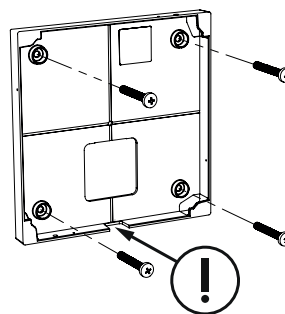
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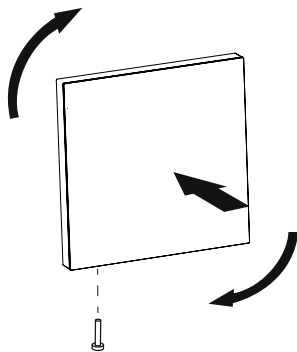
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## Instrucciones para el montaje en paredes de vidrio

### ¡IMPORTANTE!

Lea cuidadosamente las instrucciones de seguridad antes de proceder con las instrucciones para el montaje.

Solamente para el montaje sobre superficies lisas de vidrio.

Asegúrese de que las superficies estén limpias, secas y a una temperatura de 15°C / 59°F antes del montaje.

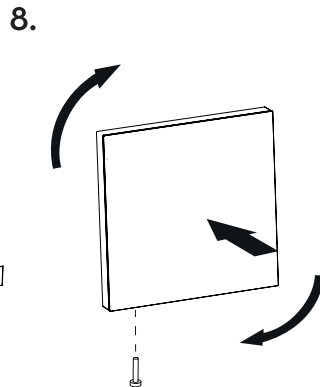
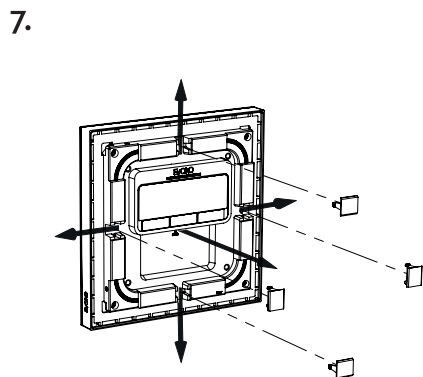
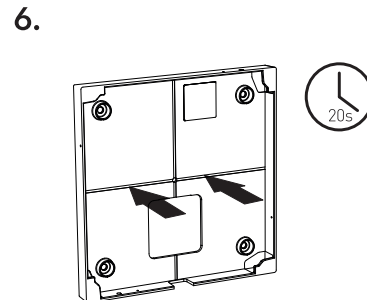
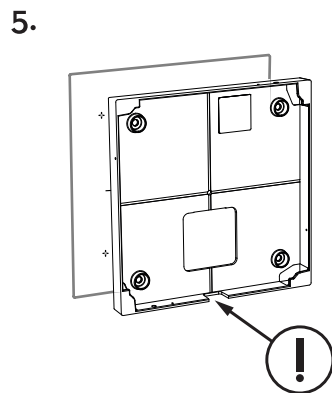
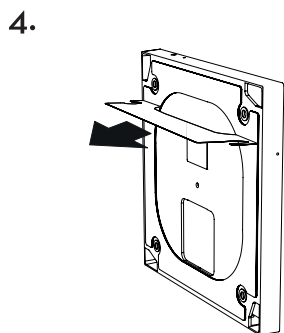
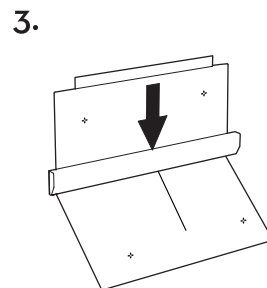
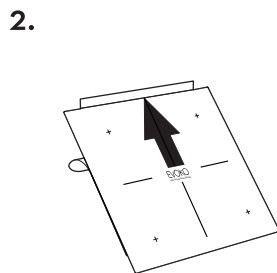
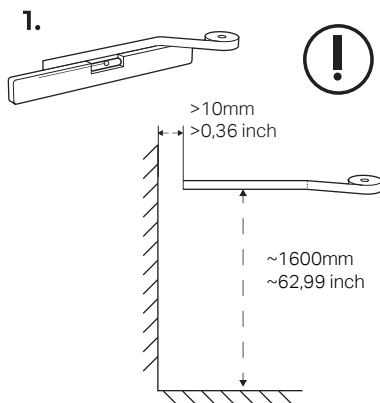
Evite el montaje expuesto a la luz solar directa.

1. Comience por limpiar la superficie de vidrio con alcohol y déjela secar completamente. La temperatura ambiente recomendada durante esta operación deberá ser al menos 15°C / 59°F. La altura del suelo al centro del aparato deberá ser aproximadamente 1500 mm / 5 ft. Aplique una cinta adhesiva horizontalmente sobre el vidrio como guía para la lámina adhesiva.
2. Retire parcialmente la película protectora de la lamina adhesiva para paredes de vidrio.
3. Presione la lámina adhesiva contra la pared de vidrio con una fuerza de 3 kgf aproximadamente. Use un rodillo de caucho o una espátula durante esta operación. Asegúrese de extraer las burbujas de aire atrapadas entre la lámina y el vidrio.
4. Retire la película protectora de la placa posterior.
5. Use cinta adhesiva como guía para asegurarse de que el soporte queda alineado con la lamina adhesiva en la pared de vidrio. Decida la dirección en la que desea sacar los cables y asegúrese de que el agujero para la salida de cables está orientado en esa dirección.

**¡Atención!** El pegamento actuará inmediatamente. Una vez pegado, el soporte no podrá despegarse y volverse a montar.

6. Presione el soporte de montaje contra la lámina en la pared de vidrio por 20 segundos con una fuerza de 6 kgf aproximadamente. Una vez pegado el soporte a la pared de vidrio, espere 20 minutos antes de proceder con el montaje final.
7. [34] Route the cables through the appropriate cable clips on the device.
8. Monte el aparato en el soporte encajando los enganches de la placa posterior en los agujeros del aparato y gírelo con cuidado en el sentido de las agujas del reloj hasta que caiga en su lugar. Asegúrelo con el tornillo de seguridad.

Para una versión siempre actualizada de las instrucciones visite [www.evoko.se/downloads](http://www.evoko.se/downloads)



**¡IMPORTANTE!**  
Para más información acerca  
de la lámina adhesiva (3M), por  
favor visite nuestra web  
[www.evoko.se/downloads](http://www.evoko.se/downloads)

## Instructions de montage sur mur standard

### IMPORTANT !

Lisez attentivement les consignes de sécurité avant d'utiliser les instructions de montage.

**1.** [35] Unmount the back plate of the device, by carefully turning it counter clock wise. Mark out the height from floor to center of device approximately 1500 mm / 5 ft. and not closer to a wall or doorframe than 110mm / 4,33".

**2.** [36] Use a spirit or laser level to adjust it horizontally and vertically. Use the holes in the back plate to mark out hole positions on the wall. Make sure that the markings are exactly leveled and drill the holes for the mounting bracket.

**3.** [37] Decide on the direction you want to exit the cables and use the cable clips to hold the cables in place.

**[38] Note!** If you plan to route cables into the wall, mark out the middle in the opening in the back plate.

**4.** [39] Make sure the hole for the cable exit is facing the direction where you route the cables and mount the back plate to the wall.

**N.B. !** Utilisez deux à quatre vis en fonction de la capacité structurelle du mur. Les trous percés et les chevilles doivent toujours être adaptés aux différents types de mur (ciment, plâtre, etc.). Choisissez un type de vis adapté au type de cheville et de mur. Utilisez des vis de 4 à 5 mm de diamètre et d'une longueur minimum de 35 mm. En cas de doute, contactez toujours un spécialiste ou un revendeur pour vous assister lors du montage au mur.

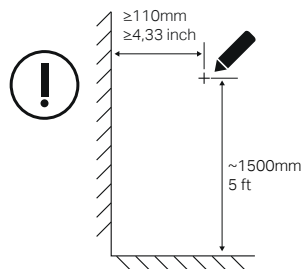
**N.B. !** N'enlevez pas le film protecteur au dos du support de montage. La « surface collante » ne doit être utilisée que pour le montage sur mur de verre.

**5.** Montez le dispositif sur le support en fixant les pointes de la plaque dorsale contre les trous du dispositif. Faites-le tourner délicatement dans le sens des aiguilles d'une montre pour qu'il s'enclenche en place. Fixez-le à l'aide de la vis de sécurité.

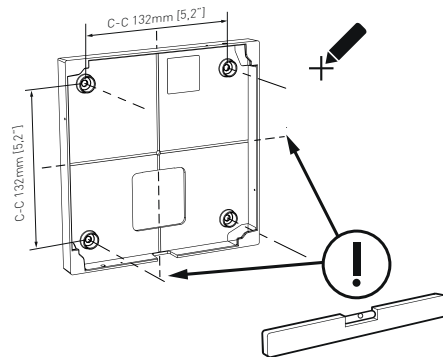
Vous trouverez les instructions les plus récentes sur : [www.evoko.se/downloads](http://www.evoko.se/downloads)



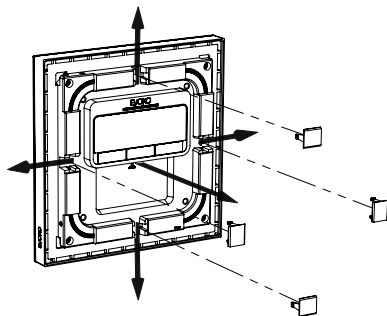
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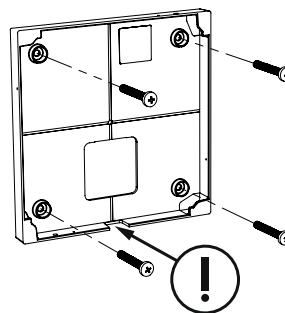
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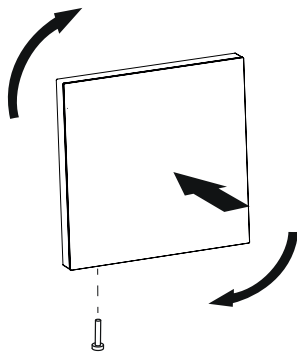
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4.



5.



## Instructions de montage sur mur de verre

### IMPORTANT !

Lisez attentivement les consignes de sécurité avant d'utiliser les instructions de montage.

Seulement pour montage sur des surfaces de verre lisses !

Assurez-vous que les surfaces sont propres, sèches et d'une température supérieure à 59°F / 15°C avant le montage !

Évitez de monter le dispositif à la lumière directe du soleil !

1. Commencez par nettoyer la surface du mur de verre à l'alcool et laisser entièrement sécher. Température recommandée pour cette opération : 15°C min. Appliquez une bande adhésive horizontalement sur le mur de verre. Celle-ci servira de guide pour le film adhésif. Hauteur du sol jusqu'au centre du dispositif : environ 1500 mm.
2. Ôtez partiellement le film protecteur du film adhésif pour mur de verre.
3. Pressez le film adhésif contre le mur de verre avec une force d'environ 3 kgf. Utilisez un rouleau ou un racleur en caoutchouc pour cette opération. Assurez-vous d'enlever toute les bulles d'air.
4. Ôtez le film protecteur de la plaque dorsale.
5. Utilisez les guides sur le film adhésif pour vous assurer que le support est aligné sur la bande adhésive du mur de verre. Décidez de la direction de sortie des câbles et assurez-vous que le trou de sortie des câbles est orienté dans cette direction.

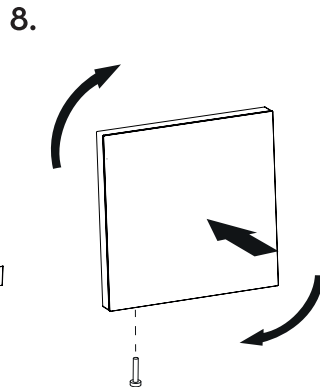
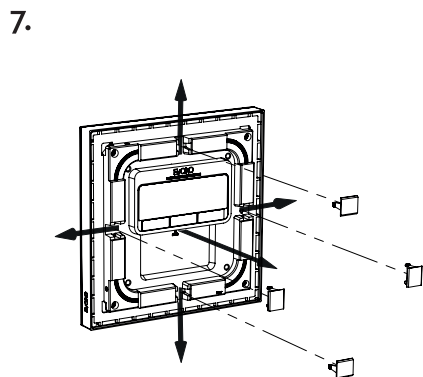
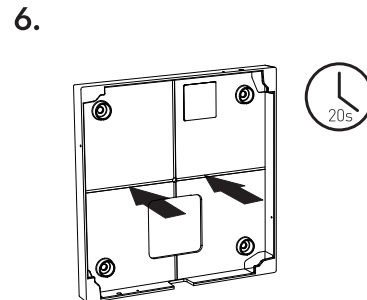
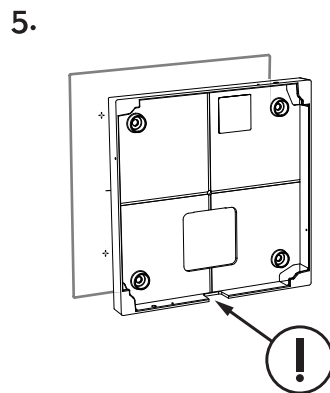
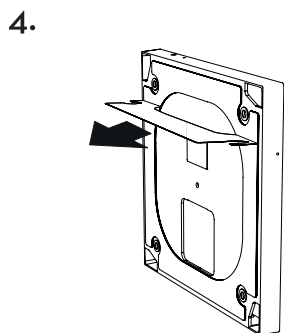
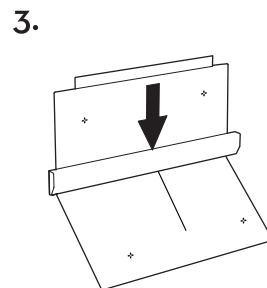
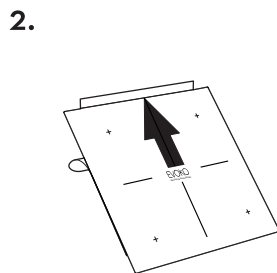
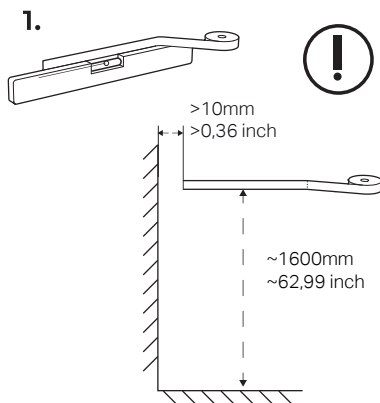
**N.B. !** La colle durcira immédiatement, et le montage ne pourra pas se refaire.

6. Pressez le support de montage contre le film adhésif du mur de verre pendant 20 secondes avec une force d'environ 6 kgf.

Laissez le support sur le mur de verre pendant 20 minutes avant l'assemblage final.

7. [40] Route the cables through the appropriate cable clips on the device.
8. Montez le dispositif sur le support en fixant les pointes de la plaque dorsale contre les trous du dispositif. Faites-le tourner délicatement dans le sens des aiguilles d'une montre pour qu'il s'enclenche en place. Fixez-le à l'aide de la vis de sécurité.

Vous trouverez les instructions les plus récentes sur : [www.evoko.se/downloads](http://www.evoko.se/downloads)



**IMPORTANT !**  
 Pour plus de renseignements  
 sur le film adhésif (3M),  
 merci de consulter  
[www.evoko.se/downloads](http://www.evoko.se/downloads)

## Istruzioni di montaggio su pareti standard

### IMPORTANTE!

Leggere attentamente le istruzioni di sicurezza prima di seguire le istruzioni di montaggio.

**1.** [41] Unmount the back plate of the device, by carefully turning it counter clock wise. Mark out the height from floor to center of device approximately 1500 mm / 5 ft. and not closer to a wall or doorframe than 110mm / 4,33".

**2.** [42] Use a spirit or laser level to adjust it horizontally and vertically. Use the holes in the back plate to mark out hole positions on the wall. Make sure that the markings are exactly leveled and drill the holes for the mounting bracket.

**3.** [43] Decide on the direction you want to exit the cables and use the cable clips to hold the cables in place.

**[44] Note!** If you plan to route cables into the wall, mark out the middle in the opening in the back plate.

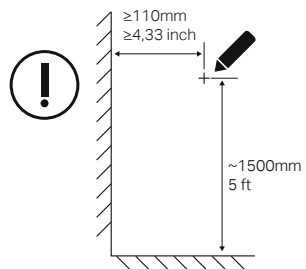
**4.** [45] Make sure the hole for the cable exit is facing the direction where you route the cables and mount the back plate to the wall.

**Nota!** Utilizzare 2–4 viti a seconda della capacità strutturale della parete. Praticare sempre i fori con un trapano e utilizzare tasselli adatti alle diverse tipologie di parete quali cemento, cartongesso ecc. Scegliere un tipo di vite adatto al tassello e alla parete su cui verrà eseguito il montaggio. Utilizzare viti con un diametro di 4–5 mm e una lunghezza minima di 35 mm. In caso di dubbi, contattare sempre un tecnico o un rivenditore per richiedere assistenza con il montaggio a parete.

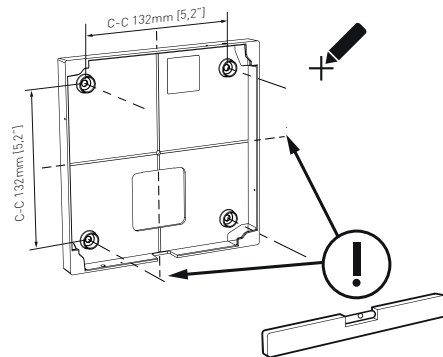
**Nota!** Non rimuovere la pellicola protettiva sul retro della staffa di montaggio. La "superficie aderente" deve essere utilizzata solo per il montaggio su pareti in vetro.

**5.** Montare il dispositivo sulla staffa. Inserire le linguette della placca posteriore nei fori del dispositivo e girare delicatamente in senso antiorario per bloccare in posizione. Fissare con la vite di sicurezza.

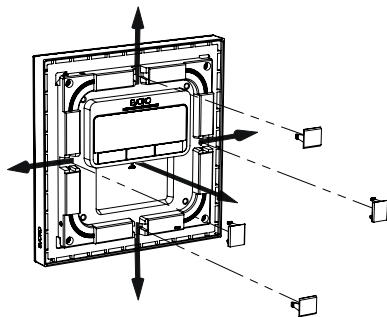
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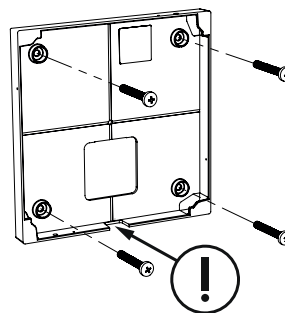
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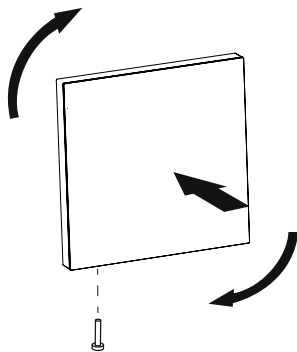
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4.



5.



## Istruzioni di montaggio su pareti in vetro

### IMPORTANTE!

Leggere attentamente le istruzioni di sicurezza prima di seguire le istruzioni di montaggio.

Solo per montaggio su superfici in vetro liscio.

Assicurarsi che le superfici siano pulite, asciutte e a una temperatura superiore a 15°C prima del montaggio.

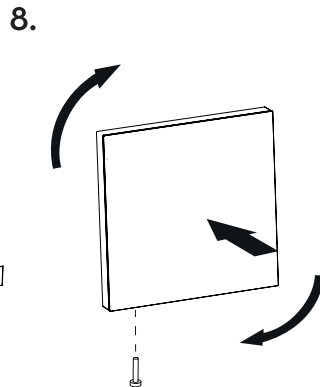
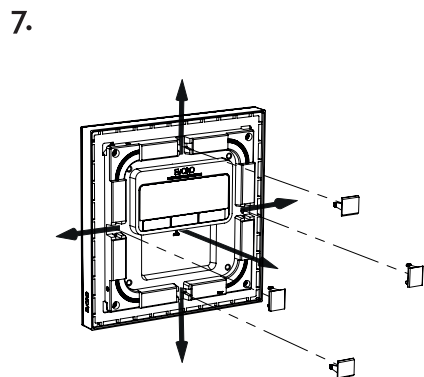
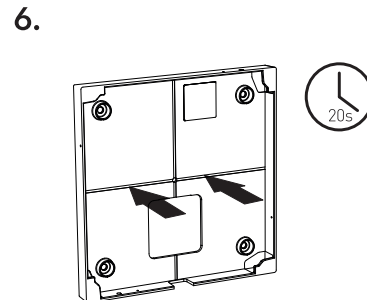
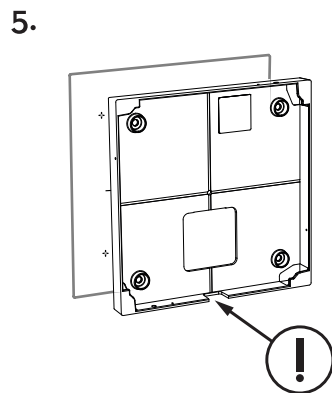
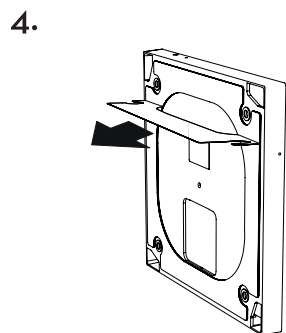
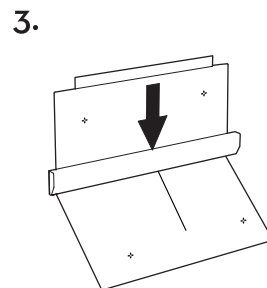
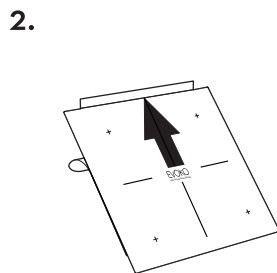
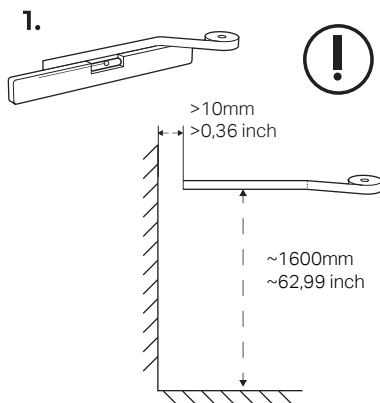
Evitare il montaggio sotto la luce solare diretta.

1. Pulire la superficie della parete in vetro con alcool e lasciarla asciugare completamente. Temperatura ambiente raccomandata durante l'operazione: minimo 15°C. Applicare un nastro adesivo orizzontale sulla parete in vetro, da usare come guida per la lamina metallizzata adesiva. Altezza dal pavimento al centro del dispositivo: circa 1500 mm.
2. Rimuovere parzialmente la pellicola protettiva dalla lamina metallizzata adesiva per la parete in vetro.
3. Premere la lamina metallizzata adesiva sulla parete in vetro, applicando una forza di circa 3 kgf. Utilizzare un rullo o un raschietto in gomma per eseguire l'operazione. Rimuovere eventuali bolle d'aria.
4. Rimuovere la pellicola protettiva dalla placca posteriore.
5. Usare le guide sulla lamina metallizzata per assicurarsi che la staffa sia allineata con l'adesivo sulla parete in vetro. Stabilire la direzione di uscita dei cavi e assicurarsi che il foro per i cavi sia orientato in tale direzione.

**Nota!** La colla fa presa istantaneamente e non è possibile ripetere il montaggio.

6. Premere la staffa di montaggio sulla lamina metallizzata della parete in vetro per 20 secondi, applicando una forza di circa 6 kgf. Lasciare la staffa sulla parete in vetro per 20 minuti prima del montaggio finale.
7. [46] Route the cables through the appropriate cable clips on the device.
8. Montare il dispositivo sulla staffa. Inserire le linguette della placca posteriore nei fori del dispositivo e girare delicatamente in senso antiorario per bloccare in posizione. Fissare con la vite di sicurezza.

Per scaricare la versione più aggiornata delle istruzioni visitare: [www.evoko.se/downloads](http://www.evoko.se/downloads)



### IMPORTANTE!

Per ulteriori informazioni  
sulla lamina metallizzata  
adesiva (3M), visitare  
[www.evoko.se/downloads](http://www.evoko.se/downloads)

## Instruções de montagem em parede padrão

### IMPORTANTE!

Leia cuidadosamente as instruções de segurança antes de usar as instruções de montagem.

1. [47] Unmount the back plate of the device, by carefully turning it counter clock wise. Mark out the height from floor to center of device approximately 1500 mm / 5 ft. and not closer to a wall or doorframe than 110mm / 4,33".
  2. [48] Use a spirit or laser level to adjust it horizontally and vertically. Use the holes in the back plate to mark out hole positions on the wall. Make sure that the markings are exactly leveled and drill the holes for the mounting bracket.
  3. [49] Decide on the direction you want to exit the cables and use the cable clips to hold the cables in place.
- [50] Note!** If you plan to route cables into the wall, mark out the middle in the opening in the back plate.
4. [51] Make sure the hole for the cable exit is facing the direction where you route the cables and mount the back plate to the wall.

**Observação!** Use de 2 a 4 parafusos, dependendo da capacidade estrutural da parede. Sempre faça furos e use buchas apropriadas para tipos de paredes como concreto, gesso, etc. Escolha um tipo de parafuso que seja adequado ao tipo de bucha e parede em questão. Use parafusos com um diâmetro de 4 mm a 5 mm e comprimento mínimo de 35 mm. Se tiver dúvida, sempre consulte um especialista ou revendedor para assistência com a montagem em parede.

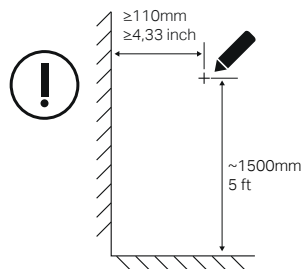
**Observação!** Não remova a película protetora da parte de trás do suporte de montagem. A "superfície colante" só deve ser usada para montagem em parede de vidro.

5. Monte o dispositivo no suporte ao alinhar os talões da placa traseira nos furos do dispositivo e suavemente girá-lo no sentido horário até encaixar no lugar. Prenda-o com o parafuso de segurança.

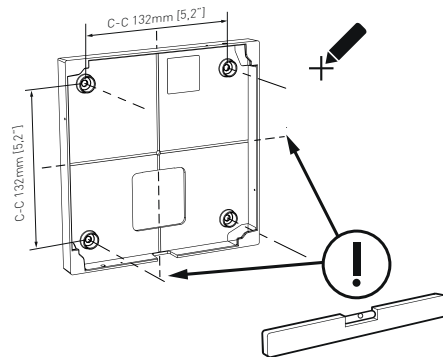
Para as instruções mais recentes, consulte: [www.evoko.se/downloads](http://www.evoko.se/downloads)



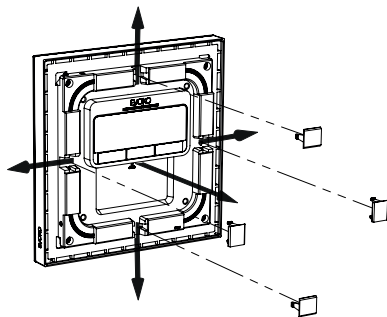
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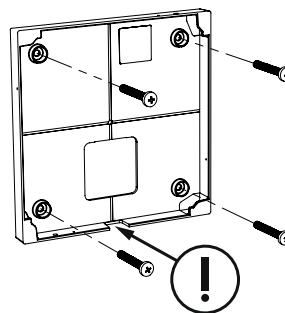
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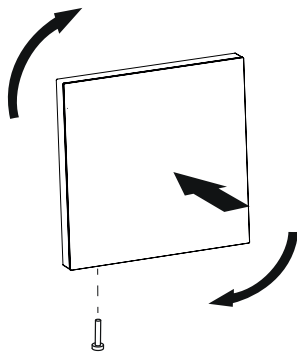
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## Instruções de montagem em parede de vidro

### IMPORTANTE!

Leia cuidadosamente as instruções de segurança antes de usar as instruções de montagem.

Para montagem somente em superfícies de vidro lisas!

Certifique-se de que as superfícies estejam limpas, secas e acima de 15 °C antes da montagem!

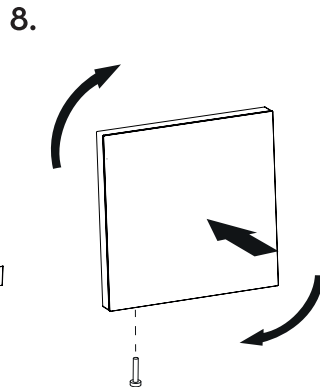
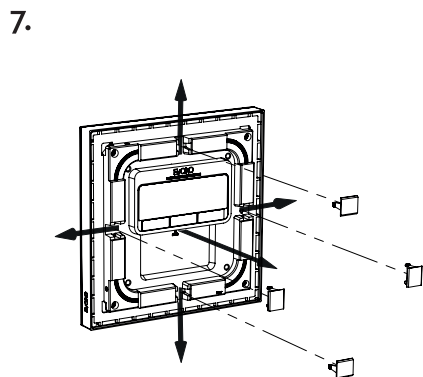
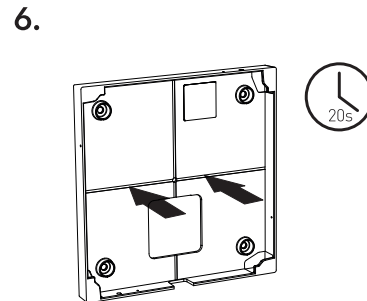
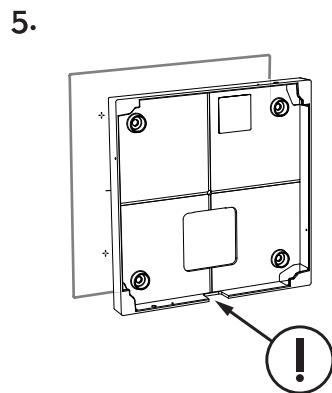
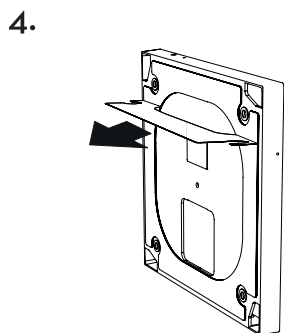
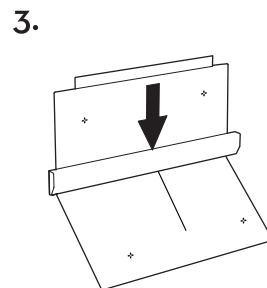
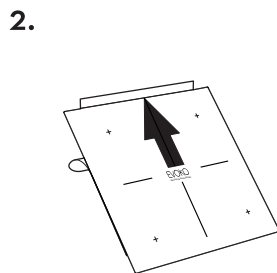
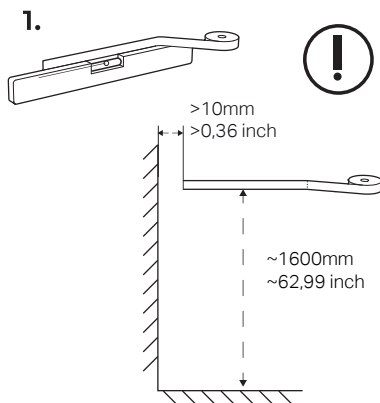
Evite montar sob a luz direta do sol!

1. Comece limpando a superfície da parede de vidro com álcool e deixe a superfície secar completamente. Temperatura ambiente recomendada durante esta operação de no mínimo 15 °C. Aplique uma fita ajustada horizontal na parede de vidro como guia para o laminado adesivo. Altura do chão ao centro do dispositivo de aprox. 1500 mm.
2. Remova parcialmente a película protetora do laminado adesivo para parede de vidro.
3. Aperte o laminado sobre a parede de vidro com uma força de aproximadamente 3 kgf. Use um rolete de borracha ou espátula para essa operação. Certifique-se de remover quaisquer bolhas de ar presas.
4. Remova a película protetora da placa traseira.
5. Use as guias no laminado para se certificar de que o suporte está alinhado com o colante da parede de vidro. Decida quanto ao sentido no qual deseja que os cabos saiam e certifique-se de que o furo para a saída do cabo esteja voltado nesse sentido.

**Observação!** A cola grudará imediatamente e não pode ser montada novamente.

6. Aperte o suporte de montagem contra o laminado de parede de vidro por 20 segundos com uma força de aproximadamente 6 kgf. Deixe o suporte sobre a parede de vidro durante 20 minutos antes da montagem final.
7. [52] Route the cables through the appropriate cable clips on the device.
8. Monte o dispositivo no suporte ao alinhar os talões da placa traseira nos furos do dispositivo e suavemente girá-lo no sentido horário até encaixar no lugar. Prenda-o com o parafuso de segurança.

Para as instruções mais recentes, consulte: [www.evoko.se/downloads](http://www.evoko.se/downloads)



### IMPORTANTE!

Para mais informações sobre o laminado adesivo (3M), visite [www.evoko.se/downloads](http://www.evoko.se/downloads)

## Стандартные инструкции по настенной установке

### **ВАЖНО! ОБРАТИТЕ ВНИМАНИЕ!**

Перед тем как воспользоваться инструкцией по установке, тщательно изучите инструкцию по безопасности.

1. [53] Unmount the back plate of the device, by carefully turning it counter clock wise. Mark out the height from floor to center of device approximately 1500 mm / 5 ft. and not closer to a wall or doorframe than 110mm / 4,33".
  2. [54] Use a spirit or laser level to adjust it horizontally and vertically. Use the holes in the back plate to mark out hole positions on the wall. Make sure that the markings are exactly leveled and drill the holes for the mounting bracket.
  3. [55] Decide on the direction you want to exit the cables and use the cable clips to hold the cables in place.
- [56] Note!** If you plan to route cables into the wall, mark out the middle in the opening in the back plate.
4. [57] Make sure the hole for the cable exit is facing the direction where you route the cables and mount the back plate to the wall.

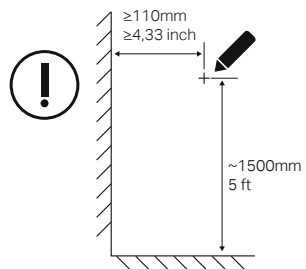
**Внимание!** Используйте 2-4 самореза в зависимости от конструкционной прочности стены. Всегда сверлите отверстия и используйте подходящие пробки-дюбели для соответствующего типа стены (бетон, гипс и т. д.) Выберите тип самореза, подходящий для данного вида пробки/дюбеля и стены. Используйте саморезы диаметром 4-5 мм и длиной не менее 35 мм. В случае неуверенности обращайтесь к специалисту или продавцу за помощью в установке устройства на стену.

**Внимание!** Не снимайте защитную пленку сзади установочного кронштейна. «Липкую поверхность» следует использовать только для установки на стеклянную стену.

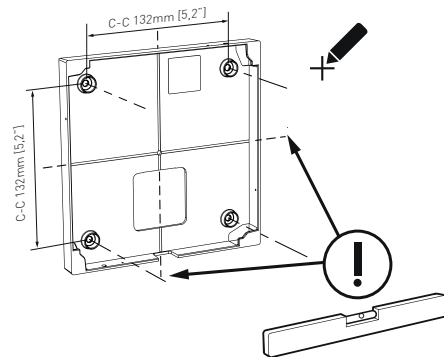
5. Установите устройство на кронштейн, вставив «когти» на задней панели в отверстия на устройстве, и осторожно поверните панель по часовой стрелке до щелчка. Закрепите панель предохранительным винтом.

Инструкции в самой последней редакции вы найдете на [www.evoko.se/downloads](http://www.evoko.se/downloads)

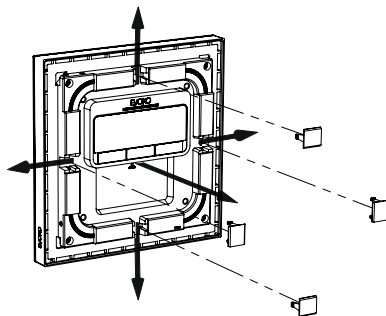
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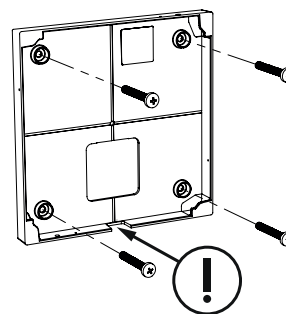
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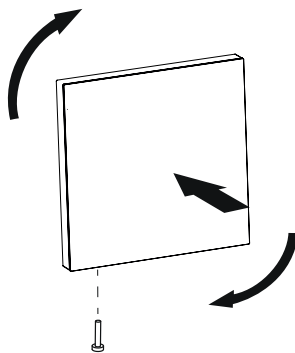
3.



4.



5.



## Инструкции по установке на стеклянную стену

### **ВАЖНО! ОБРАТИТЕ ВНИМАНИЕ!**

Перед тем как воспользоваться инструкцией по установке, тщательно изучите инструкцию по безопасности.

Только для установки на гладкие стеклянные поверхности!

Поверхности для установки устройства должны быть чистыми, сухими и иметь температуру не ниже 15 °C!

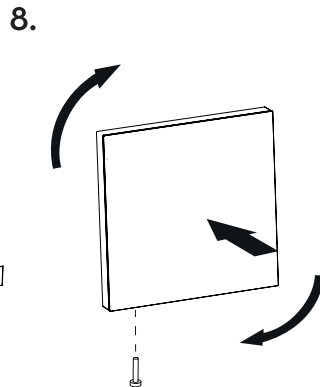
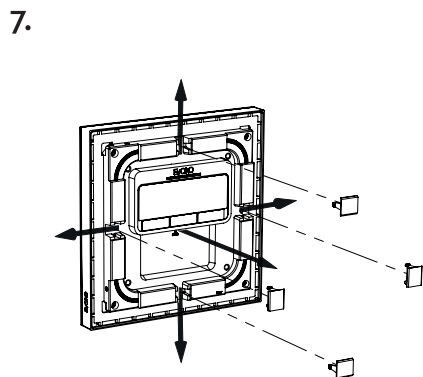
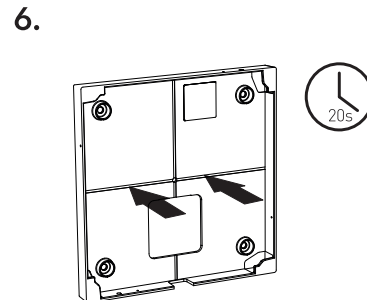
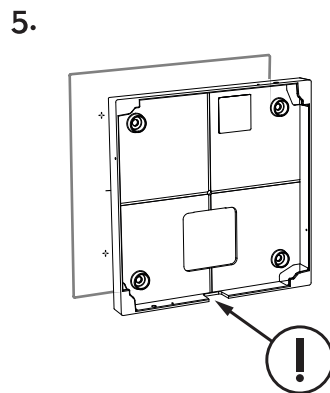
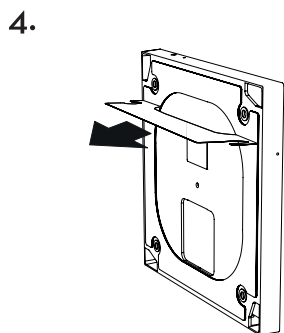
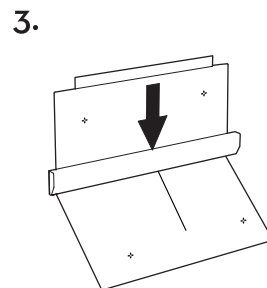
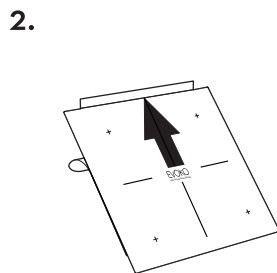
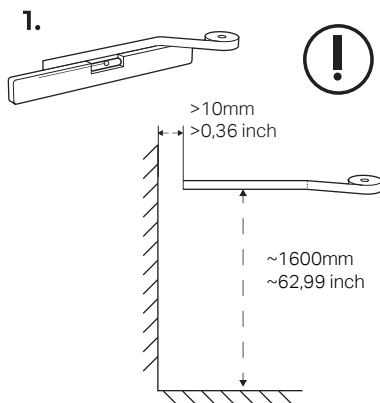
Не устанавливать на местах падения прямых солнечных лучей!

1. Протрите стеклянную поверхность стены спиртом и дайте ей полностью высохнуть. Рекомендуется, чтобы температура в помещении при этом была не ниже 15 °C. Используйте выровненную по горизонтали полосу скотча в качестве направляющей для клеящей ленты. Расстояние от пола до центра устройства приблизительно 1500 мм.
2. Частично удалите защитную пленку с клеящей ленты для стеклянной поверхности.
3. Прижмите клеящую ленту к стеклянной стене с усилием приблизительно 3 кгс. Для этого воспользуйтесь валиком или скребком. Тщательно удалите все пузырьки воздуха.
4. Удалите защитную пленку с задней панели.
5. Используйте направляющие на клеящей ленте, чтобы убедиться, что кронштейн выровнен по наклейке на стеклянной стене. Выберите, в какую сторону вы хотите вывести проводку. Убедитесь, что отверстие вывода кабеля направлено в нужную сторону.

**Внимание!** Клей имеет моментальное действие, и переместить наклеенное нельзя.

6. Прижимайте кронштейн к клеящей ленте на стеклянной стене в течение 20 секунд с усилием приблизительно 6 кгс.  
Оставьте кронштейн на стене в течение 20 минут, прежде чем завершить монтаж.
7. [58] Route the cables through the appropriate cable clips on the device.
8. Установите устройство на кронштейн, вставив «когти» на задней панели в отверстия на устройстве, и осторожно поверните панель по часовой стрелке до щелчка. Закрепите панель предохранительным винтом.

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**ВАЖНО!**  
**ОБРАТИТЕ ВНИМАНИЕ!**  
Подробнее о клеющей  
ленте (ЗМ) читайте на  
[www.evoko.se/downloads](http://www.evoko.se/downloads)

## [59]Standard wall mounting instructions

### [60] IMPORTANT!

[61] Read the safety instructions carefully before using the mounting instructions.

1. [62] Unmount the back plate of the device, by carefully turning it counter clock wise. Mark out the height from floor to center of device approximately 1500 mm / 5 ft. and not closer to a wall or doorframe than 110mm / 4,33".
2. [63] Use a spirit or laser level to adjust it horizontally and vertically. Use the holes in the back plate to mark out hole positions on the wall. Make sure that the markings are exactly leveled and drill the holes for the mounting bracket.
3. [64] Decide on the direction you want to exit the cables and use the cable clips to hold the cables in place.

**[65] Note!** If you plan to route cables into the wall, mark out the middle in the opening i the back plate.

4. [66] Make sure the hole for the cable exit is facing the direction where you route the cables and mount the back plate to the wall.

**[67] Note!** Use 2–4 screws depending on the structural capacity of the wall. Always drill holes and use suitable plugs for wall types such as concrete, plaster etc. Choose a screw type that is suitable for the type of plug and wall concerned. Use screws with a diameter of 4–5 mm / gauge # 7 - 10 and minimum length of 35 mm / 1 - 3 /8". If uncertain always contact a specialist or dealer for assistance with wall mounting.

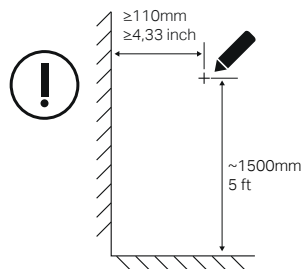
**[68] Note!** Do not remove the protective film on the back of the mounting bracket. The "sticky surface" should only be used for glass wall mounting.

5. [69] Mount the device on the bracket by fitting the talons on the back plate with the holes in the device and gently turn it clockwise to snap it in place. Secure it with the safety screw.

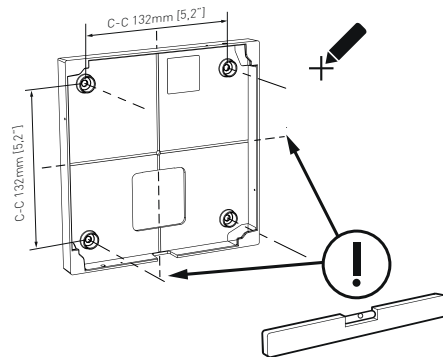
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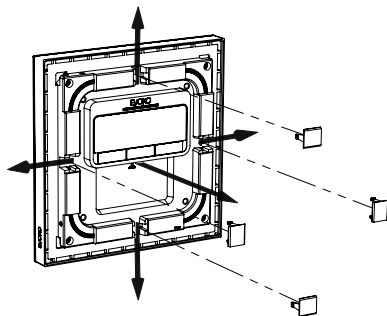
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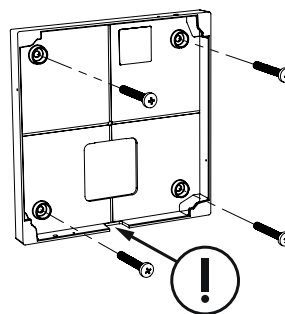
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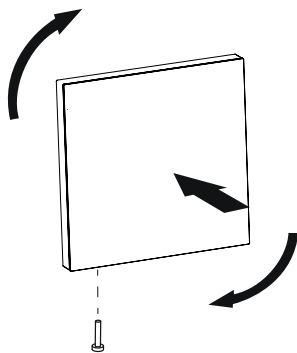
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## [70] Glass wall mounting instructions

### [71] IMPORTANT!

[72] Read the safety instructions carefully before using the mounting instructions.

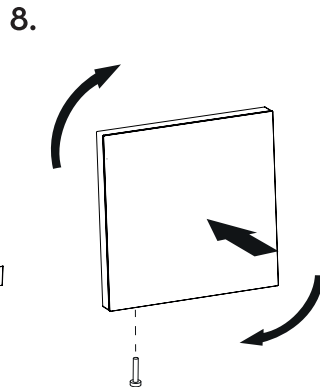
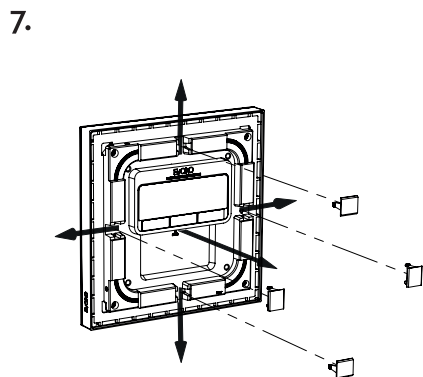
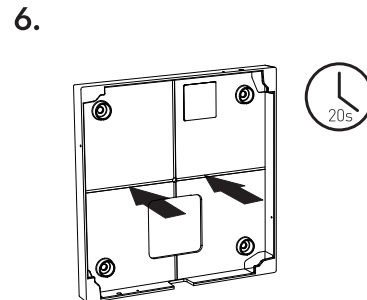
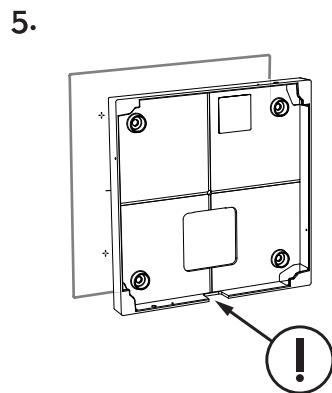
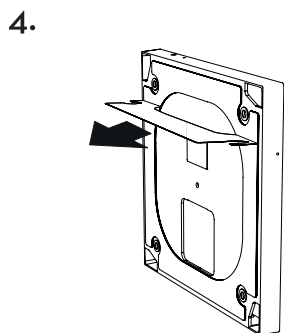
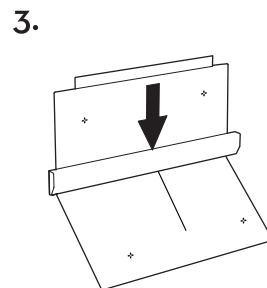
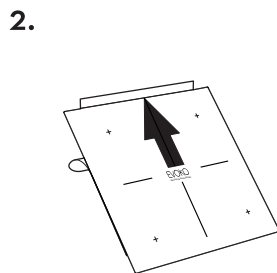
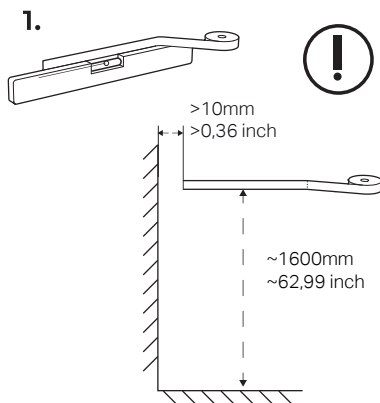
For mounting on smooth glass surfaces only!

Make sure the surfaces are clean, dry and above 15°C / 59°F before mounting!

Avoid mounting in direct sun light!

1. [73] Start by cleaning glass wall surface with alcohol and let the surface be completely dry. Recommended room temperature during this operation min 15°C / 59°F. Apply a horizontal adjusted tape on the glass wall as a guide for the adhesive foil. Height from floor to center of device approximately 1500 mm / 5 ft.
  2. [74] Remove the protective film partly from the glass wall adhesive foil.
  3. [75] Press the foil on to the glass wall with a force of approximately 3 kgf. Use a rubber roller or scraper for this operation. Make sure to remove any trapped air bubbles.
  4. [76] Remove protective film from the back plate.
  5. [77] Use guides on foil to make sure bracket is in line with glass wall sticker. Decide on the direction you want to exit the cables and make sure the hole for the cable exit is facing this direction.
- [78] Note!** The glue will bond immediately, and cannot be remounted.
6. [79] Press mounting bracket into glass wall foil for 20 seconds by a force of approximately 6 kgf. Leave bracket on glass wall for 20 min before final assembly.
  7. [80] Route the cables through the appropriate cable channels on the device.
  8. [81] Mount the device on the bracket by fitting the talons on the back plate with the holes in the device and gently turn it clockwise to snap it in place. Secure it with the safety screw.

[82] For the latest instructions go to: [www.evoko.se/downloads](http://www.evoko.se/downloads)



**[83] IMPORTANT!**  
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## [83]Standard wall mounting instructions

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1. [86] Unmount the back plate of the device, by carefully turning it counter clock wise. Mark out the height from floor to center of device approximately 1500 mm / 5 ft. and not closer to a wall or doorframe than 110mm / 4,33".
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4. [90] Make sure the hole for the cable exit is facing the direction where you route the cables and mount the back plate to the wall.

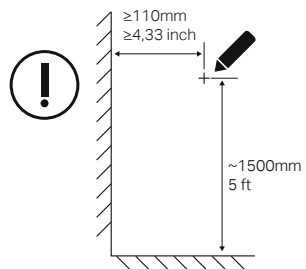
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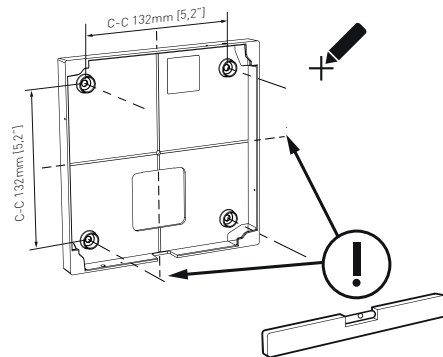
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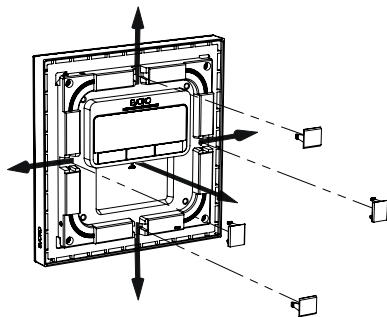
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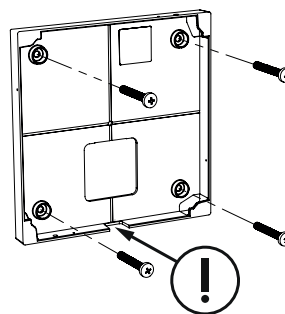
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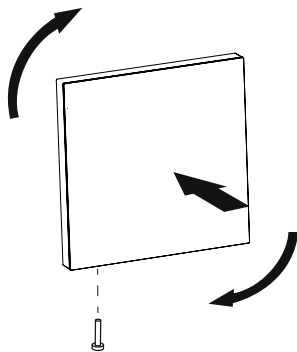
3.



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5.



## [95] Glass wall mounting instructions

### [96] IMPORTANT!

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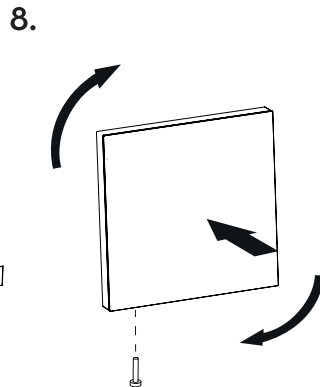
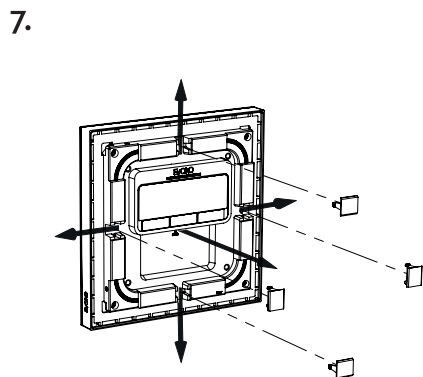
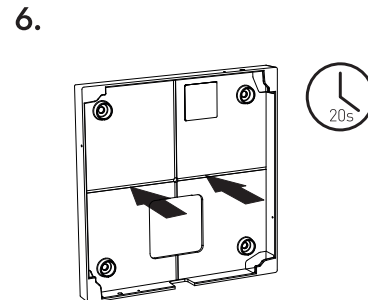
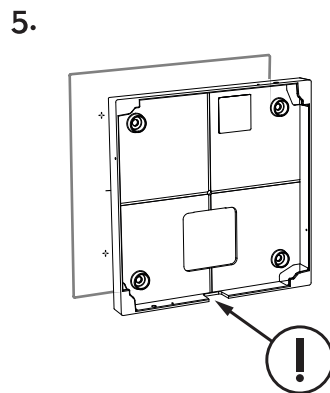
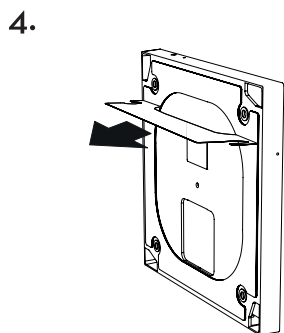
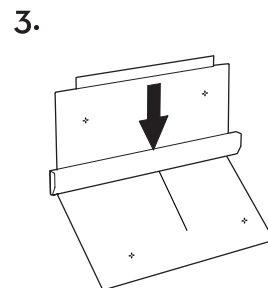
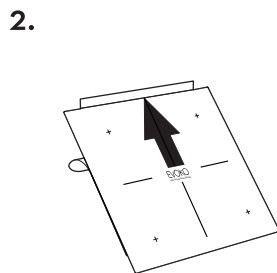
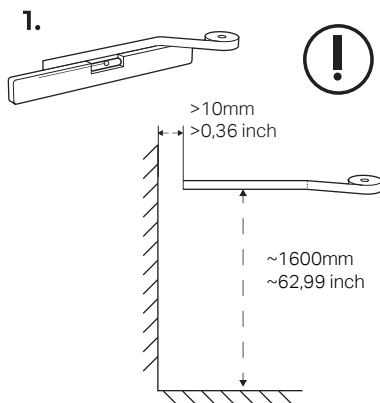
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# EVOKO

[www.evoko.se](http://www.evoko.se)

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Enjoy your new device! [www.evoko.se/support](http://www.evoko.se/support)
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- ES** Soporte técnico: ¡Lo felicitamos por su compra! En caso de dudas o preguntas acerca del producto, no dude en visitarnos en nuestra web. Le deseamos que disfrute su nuevo producto. [www.evoko.se/support](http://www.evoko.se/support)
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- PT** Atendimento ao produto: Parabéns pela sua aquisição! Para quaisquer dúvidas sobre o produto, visite nosso serviço de atendimento ao produto. Aproveite o seu novo dispositivo! [www.evoko.se/support](http://www.evoko.se/support)
- RU** Сопровождение продукта: Поздравляем вас с покупкой! Для получения ответа на любой вопрос зайдите в раздел Сопровождение продукта. Надеемся, что вы останетесь довольны вашим новым устройством! [www.evoko.se/support](http://www.evoko.se/support)
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