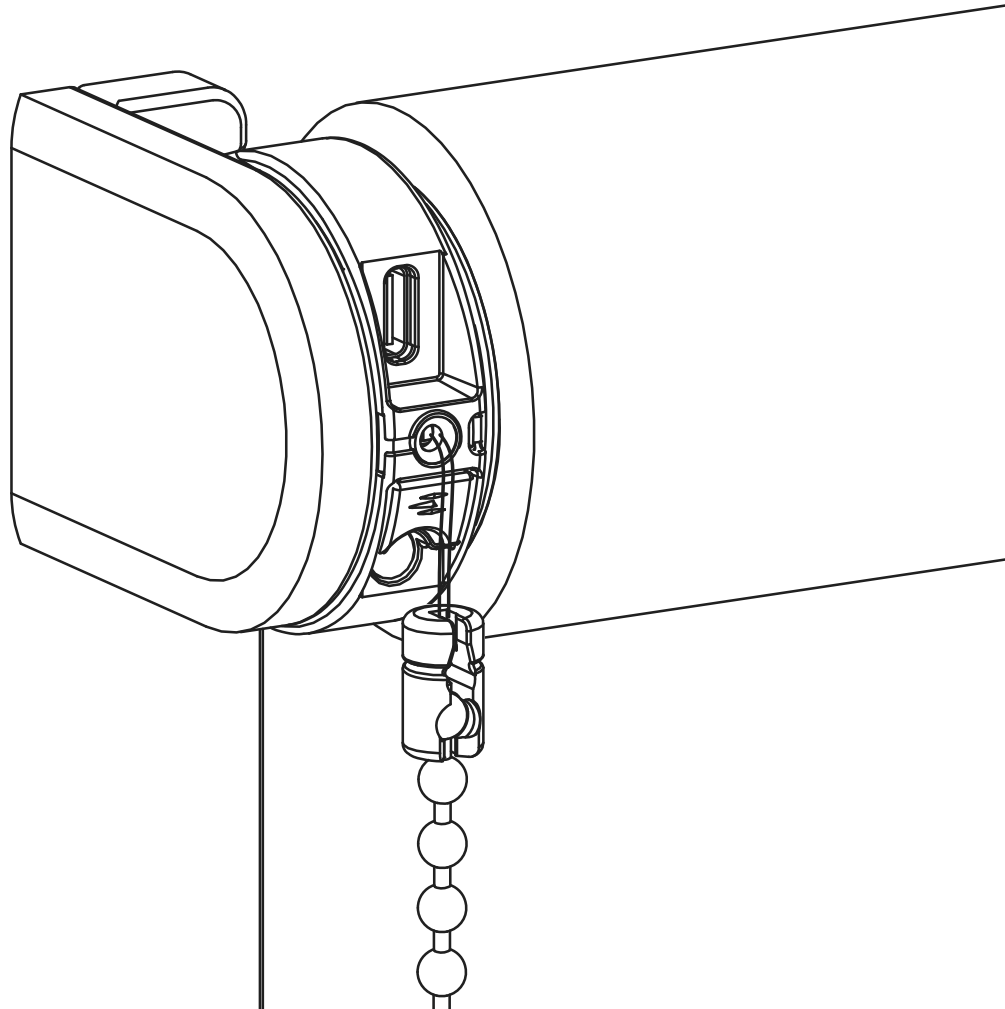


SETUP GUIDE

ROLLER BLIND

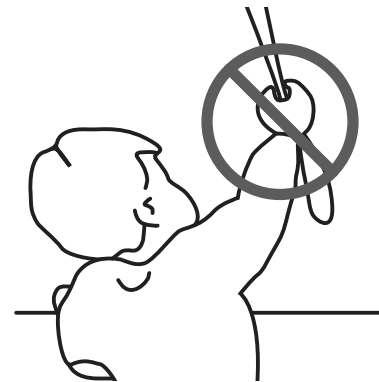
EN

MOTOR CM-03-E



WARNING

Read the instructions carefully before assembling and using the product. Assembly can be completed by non-professionals. For indoor use only.



- Young children can strangle themselves with the loop of pull cords, chains and tapes, and cords that operate window coverings.
- To avoid strangulation and entanglement, keep cords out of reach of young children.
- Cords may ensnare a child's neck.
- Move beds, cots and furniture away from window covering cords.
- Do not tie cords together.
- Make sure cords do not twist together and form a loop.

2

Cleaning

Follow these general rules when cleaning the outside of the device and its components:

- Use a damp, soft, lint-free cloth. Avoid getting moisture in openings.
- Do not use aerosol sprays, solvents, alcohol, or abrasives.

Service & Support

Do not perform repairs yourself. Do not attempt to open the device or disassemble it. You run the risk of electric shock and voiding the limited warranty. No user-serviceable parts are inside.

Warranty Service

First follow the advice in this manual. If the product appears to be damaged or does not function properly, go to your local dealer for instructions on how to obtain warranty service.

Recycle

This marking indicates that this product should not be disposed with other household wastes throughout the EU. To prevent possible harm to the environment or human health from uncontrolled waste disposal, recycle it responsibly to promote the sustainable reuse of material resources. To return your used device, please use the return and collection systems or contact the retailer where the product was purchased. They can take this product for environmental safe recycling.

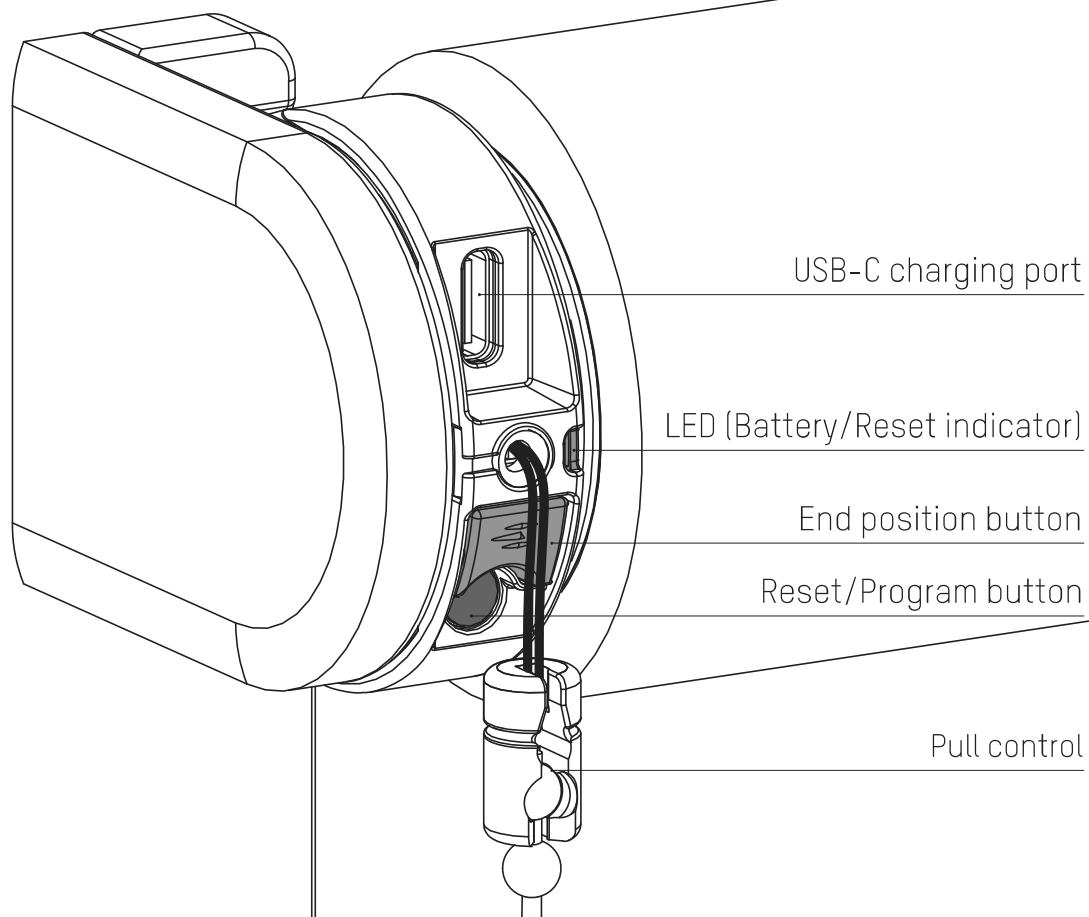


IP 20



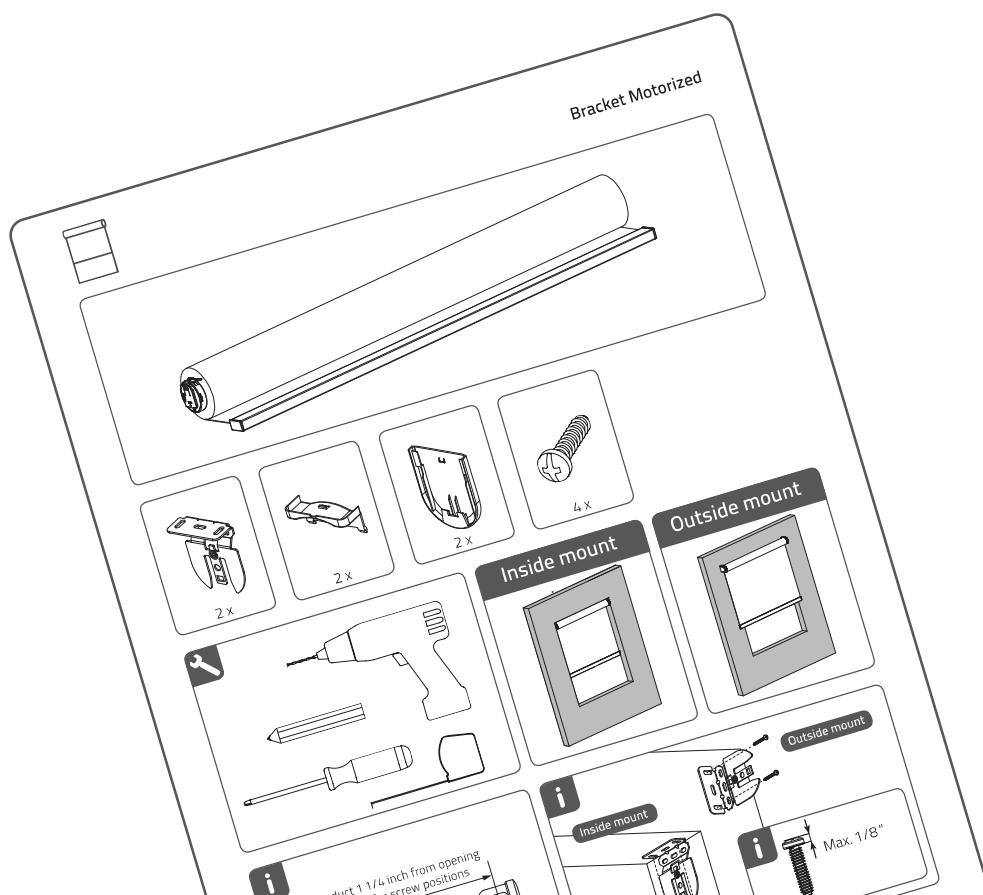
Conforms to
UL Std. 325
Certified to
CSA Std. C22.2#247

i Buttons and functions



1 Install the blind

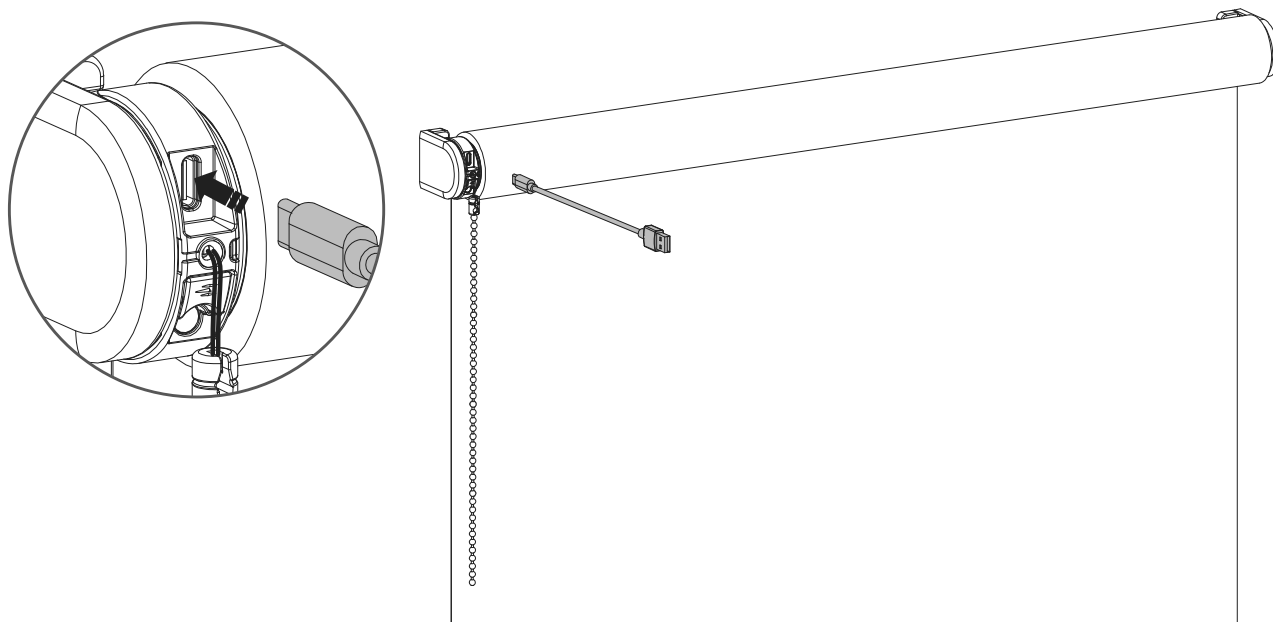
Follow the steps in the installation instructions to install the blind.



4

2 Activate the blind

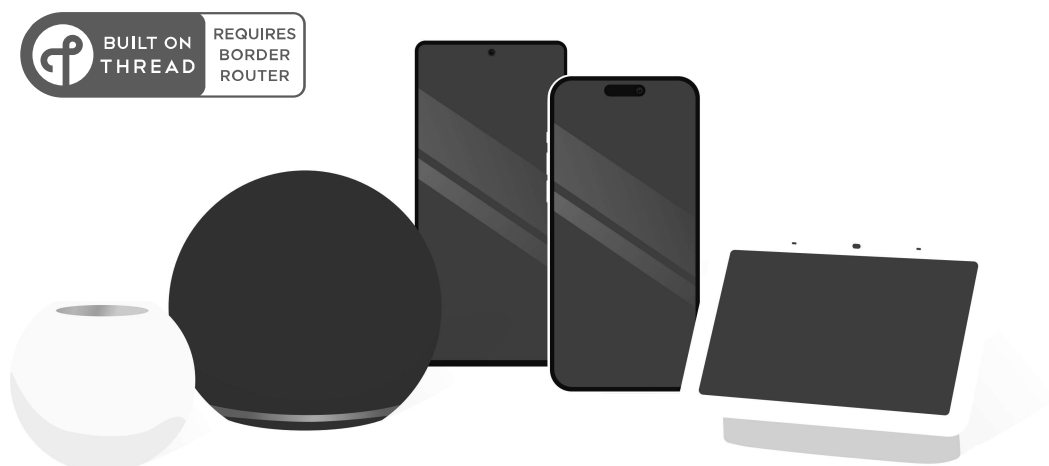
To activate the blind, connect it to a standard USB-C 5V power supply via a USB-C cable. This can be your smartphones power adapter, for example.



3 Add Eve MotionBlinds to your platform

Add Eve MotionBlinds to the platform of your choice and make sure to have a compatible Thread Border Router.

More information : motionblinds.com/eve/matter

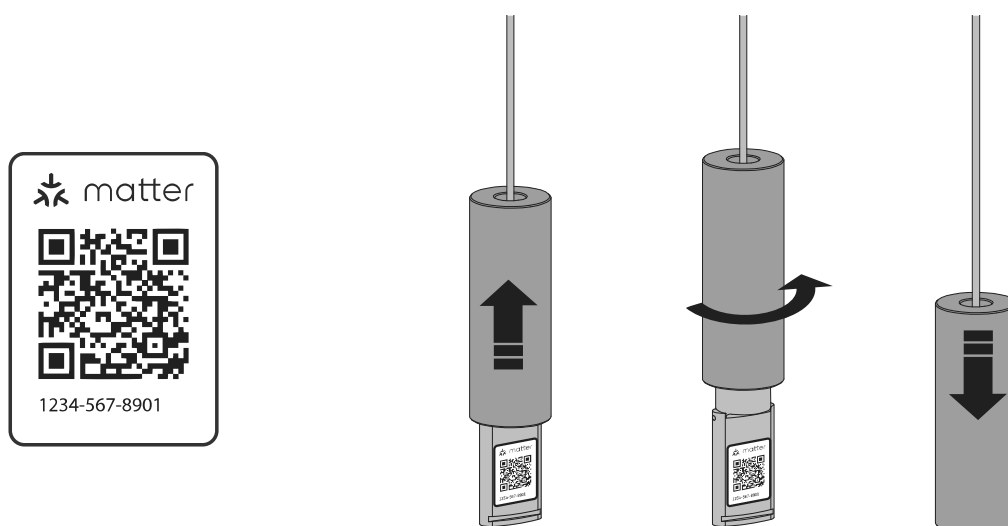


4 Setup the blind

Now you can easily add Eve MotionBlinds to your smart home in just a few steps by scanning the Matter Setup Code using the app of your favorite platform. Scan the Matter Setup Code to add it your platform.

Eve MotionBlinds needs end positions to work properly. End positions can be programmed in two ways. In the Eve app or by the end position programming button on your blind. (Step 5)

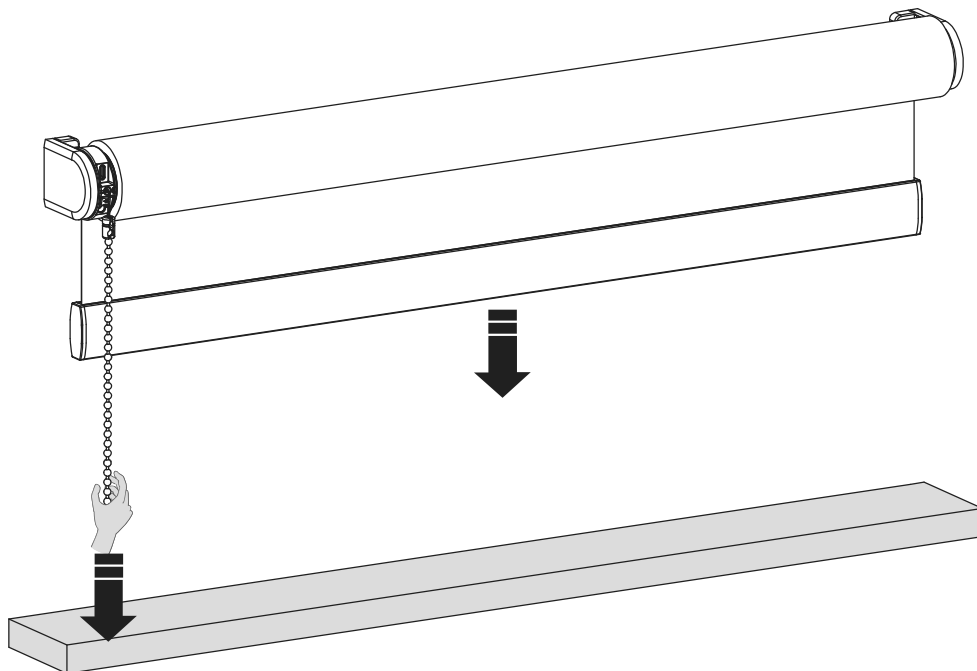
After scanning you can hide your Matter Setup Code.



5 Set end positions

Beside setting the end positions by the app you are able to set the end positions by pressing the button on the motor. Pull and hold the chain until the blind has reached the bottom position. If the blind moves in the opposite direction, release the chain and pull and hold again.

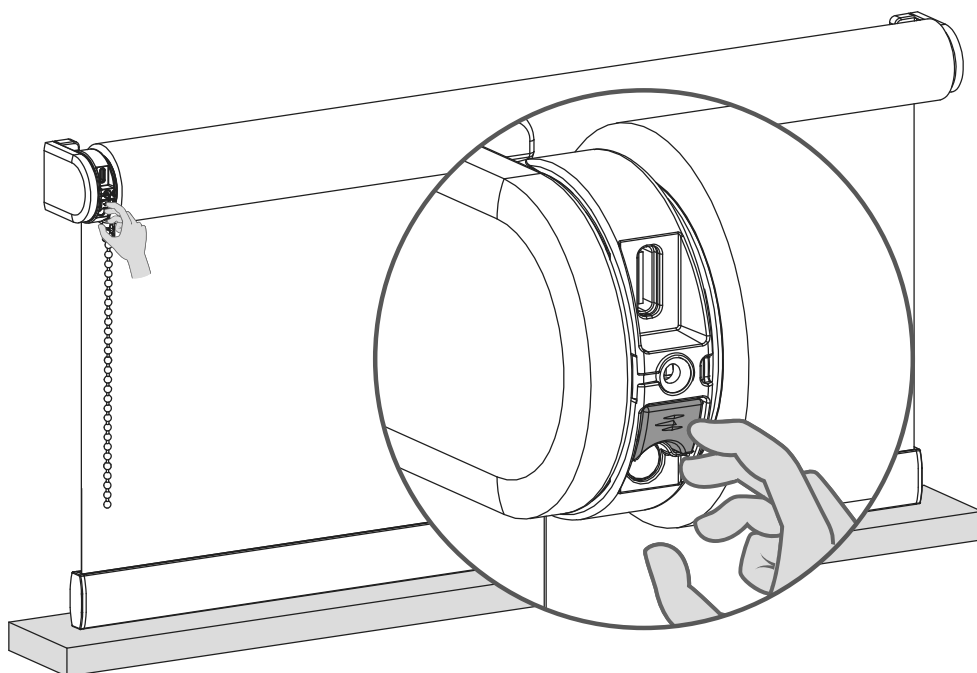
Adjust until the desired bottom position has been reached.



6

6 Save your bottom position

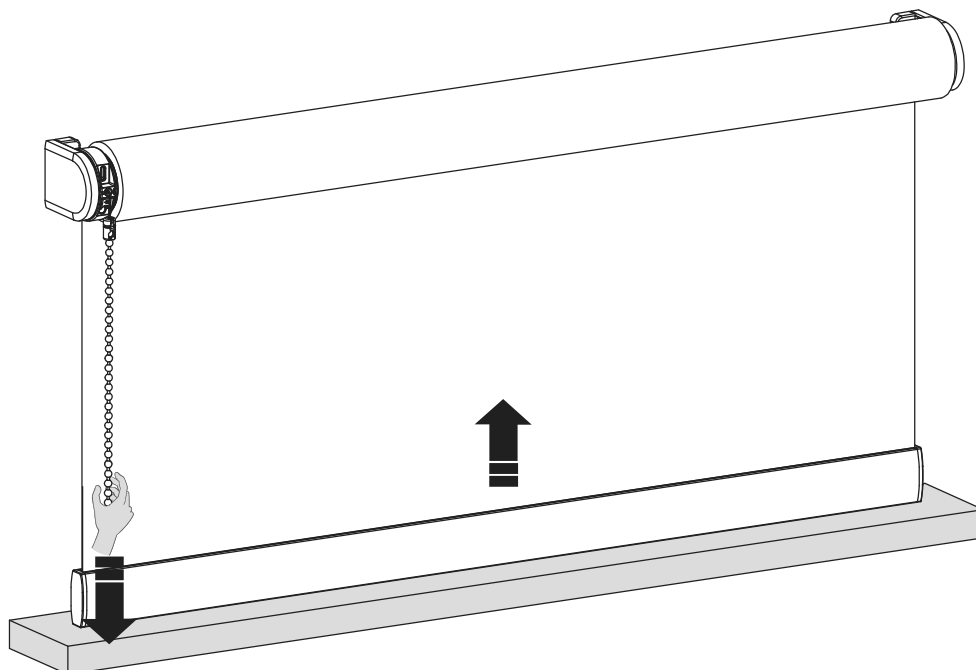
When your blind is positioned at your bottom position hold the button until the blind moves up and down to save your bottom position.



7 Move your blind to the top position

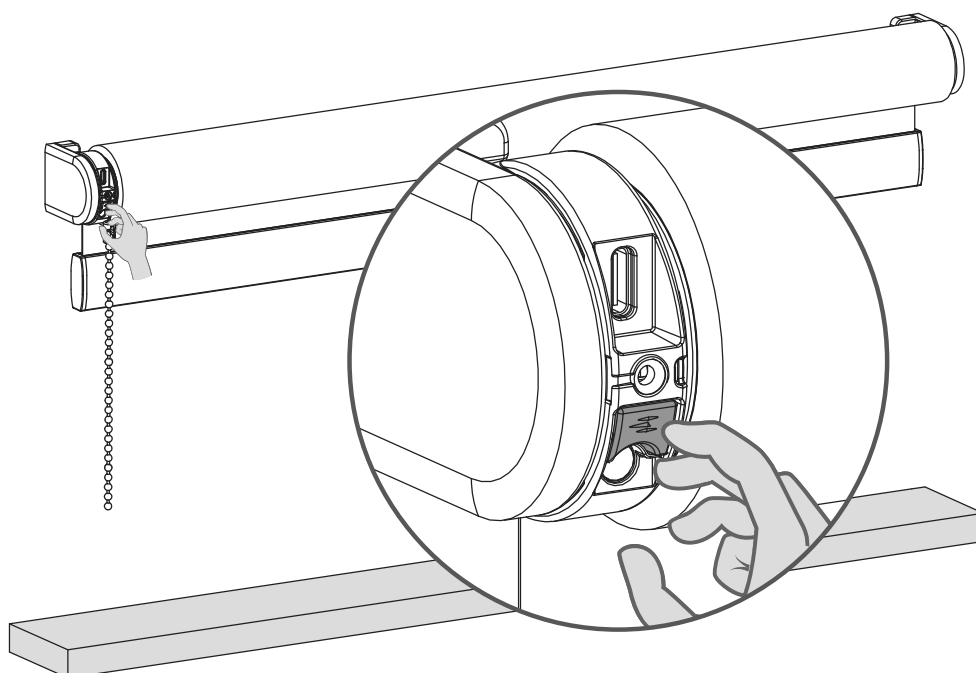
Pull and hold the chain until the blind has reached the top position. If the blind moves in the opposite direction, release the chain and pull and hold again.

Adjust until the desired top position has been reached.



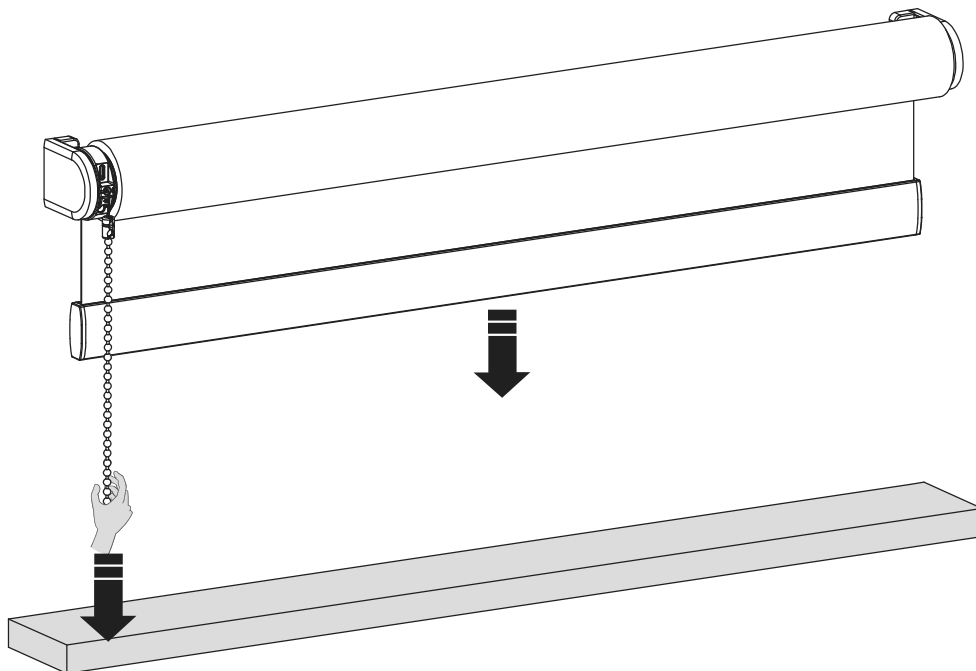
8 Save your top position

When your blind is positioned at your top position hold the button until the blind moves up and down to save your top position.



9 Adjust your end positions

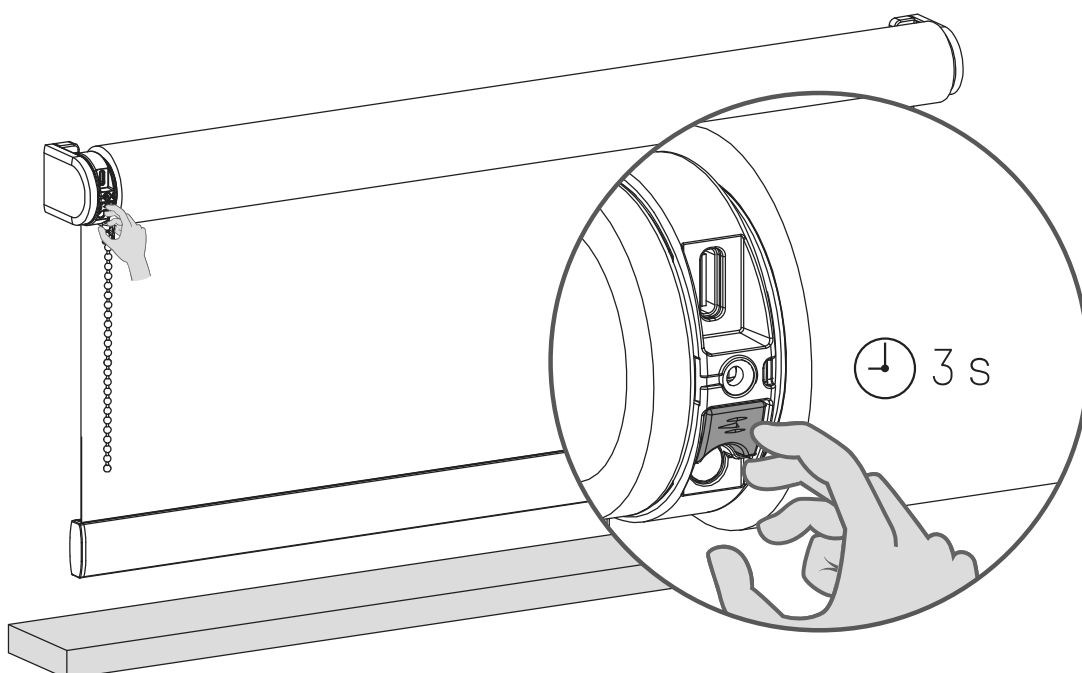
To adjust one of your end positions you need to place your blind at the end position you want to adjust. Pull and wait until the blind has reached the end position you want to adjust.



8

10 Remove your (bottom/top) position

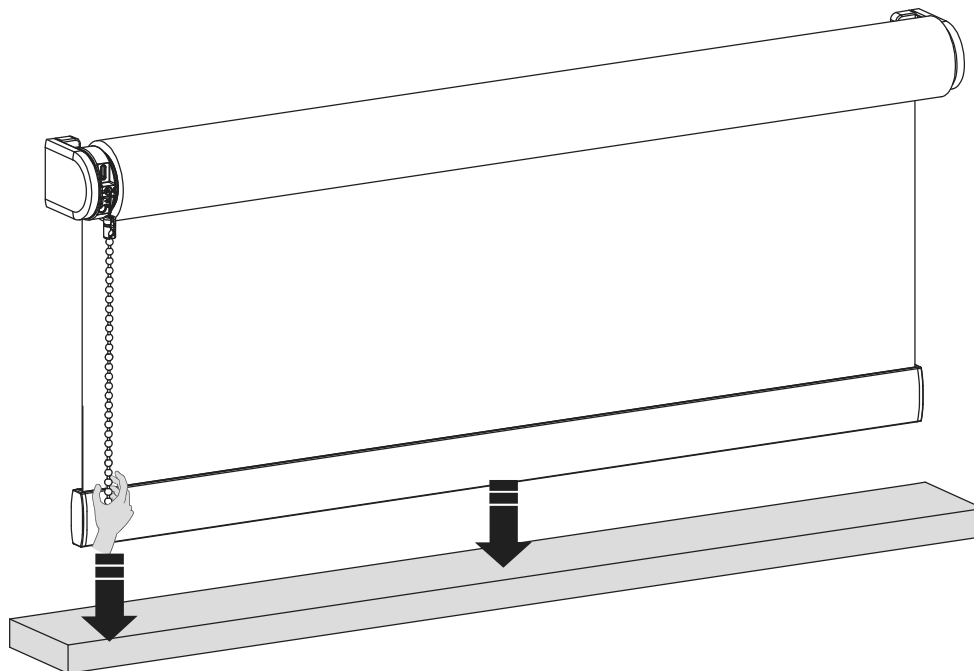
Hold the end position program button for 3 seconds to remove your (bottom/top) position. The blind will step up and down once to confirm that your end position has been removed. You are now able to set a new (bottom/top) position.



11 Move your blind to the new (bottom) position

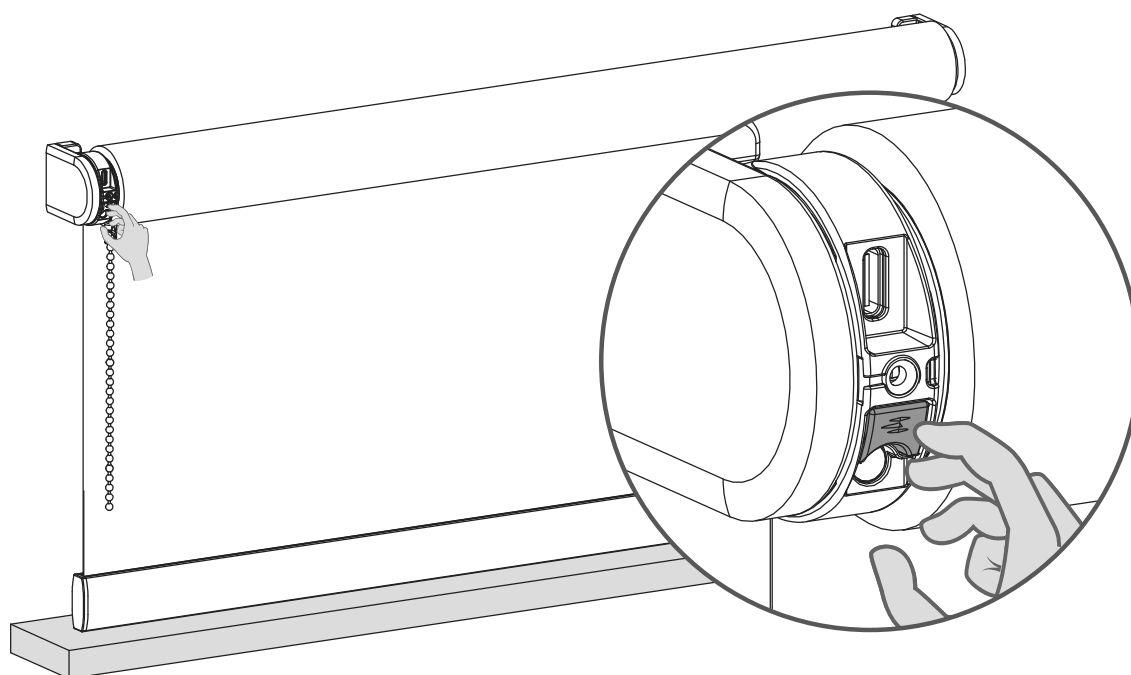
Pull and hold the chain until the blind has reached the bottom position. If the blind moves in the opposite direction, release the chain and pull and hold again.

Adjust until the desired bottom position has been reached.



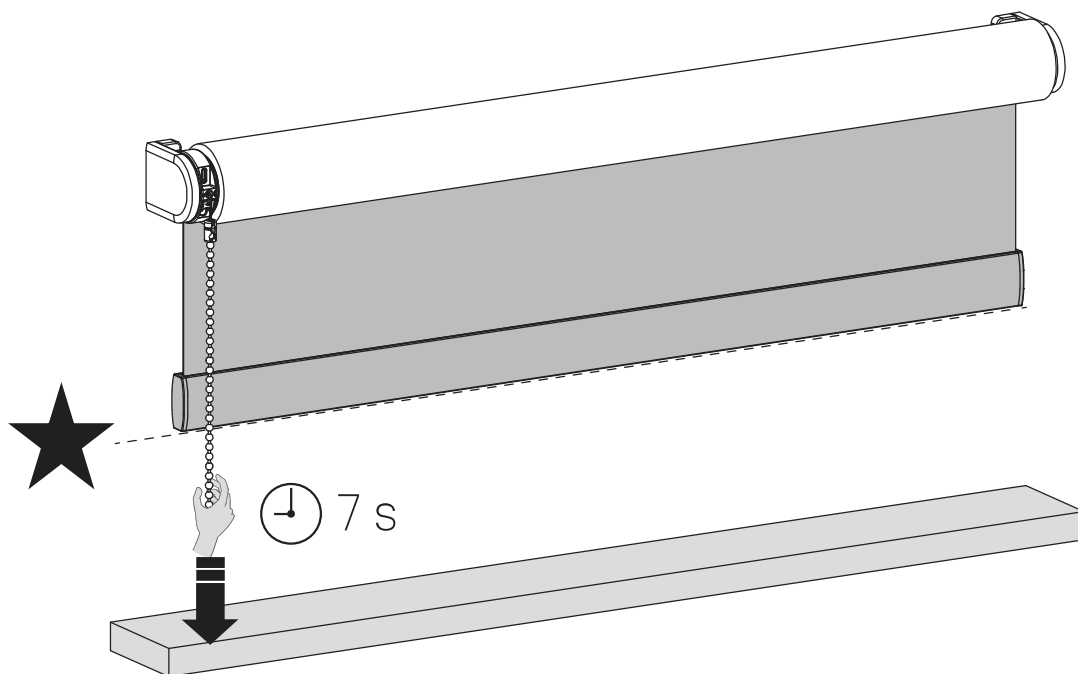
12 Save your (bottom) position

When your blind is positioned at your bottom position hold the button until the blind moves up and down to save your bottom position.



13 Save the favorite position

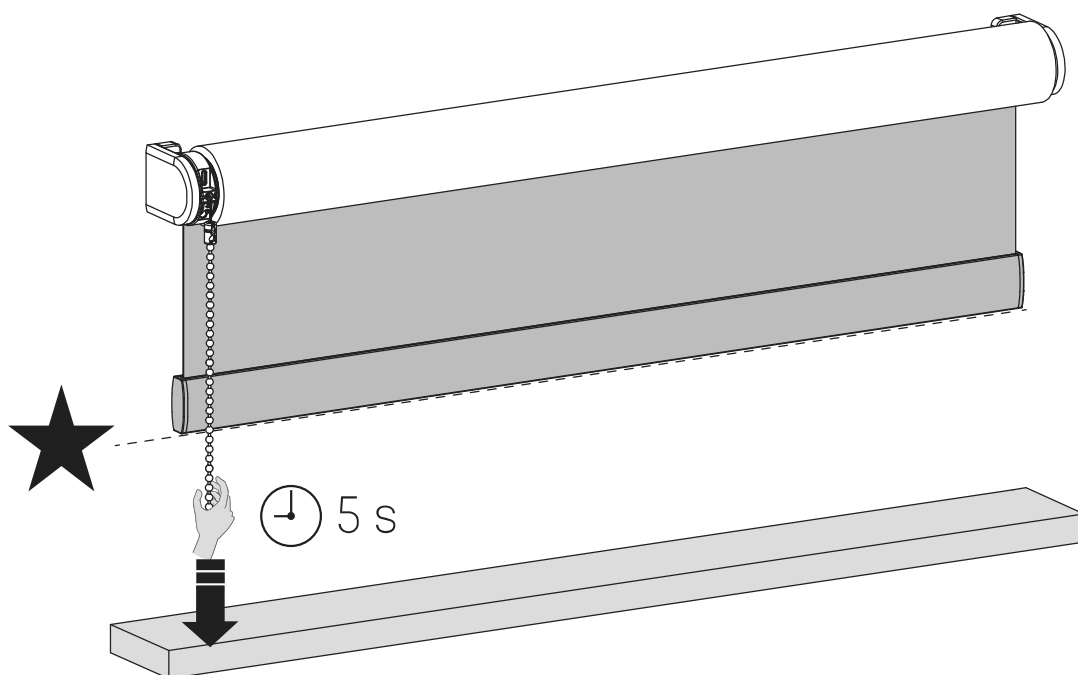
When there is no favorite position programmed you need to position your blind at your favorite position. When the blind is at your favorite position hold the pull until the blind steps up and down once. (Approximately 7 seconds)



10

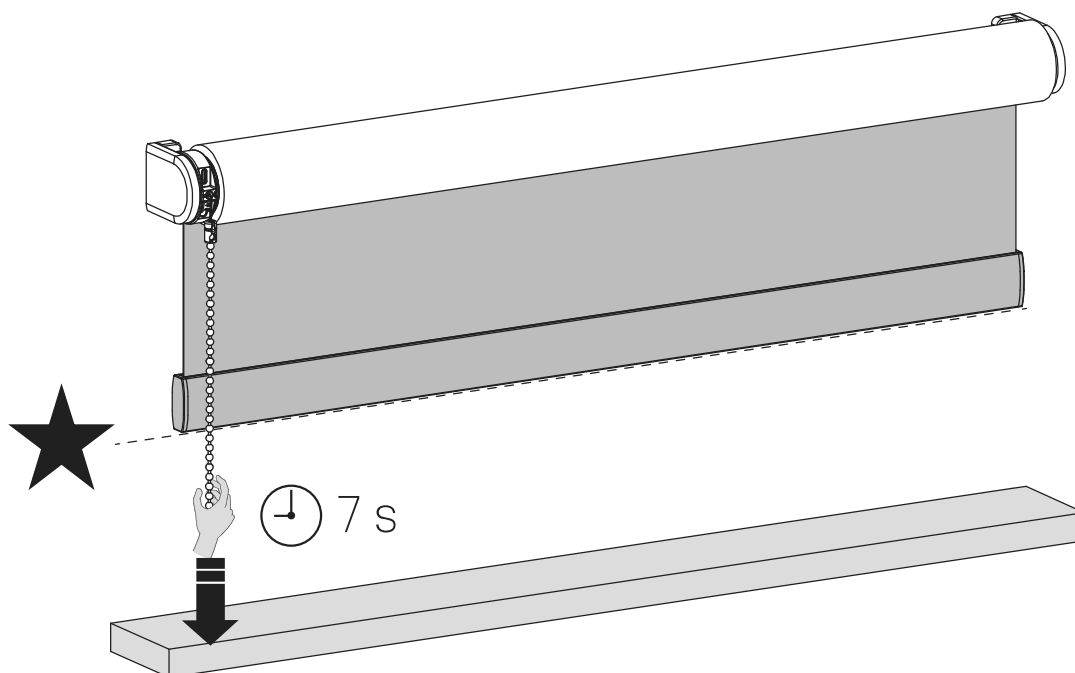
14 Control your blind to favorite position

When your blind is not positioned at the favorite position hold the pull for 5 seconds and your blind will move to it's favorite position.



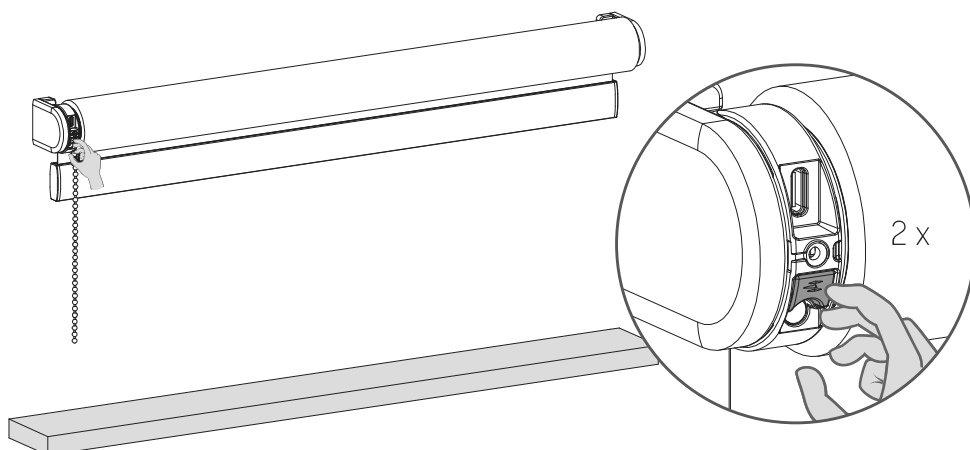
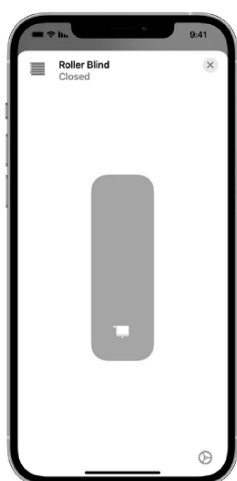
15 Save a new favorite position

To remove your previous favorite position you need to place your blind at your current favorite position. (Step 10) Then Hold the pull until the blind steps up and down once. (Approximately 7 seconds) Your favorite position is now removed. Follow step 9 to set your new favorite position.



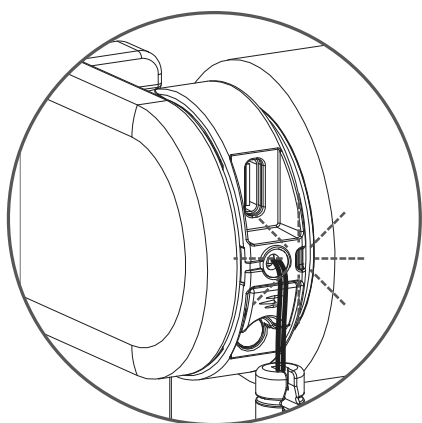
i Change direction of rotation

If the position of the blind in the app is opposite to your blind, change the direction of rotation by pressing the End Position button twice within one second.

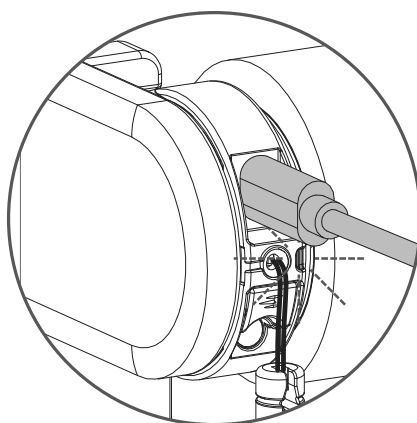


i Recharge the blind

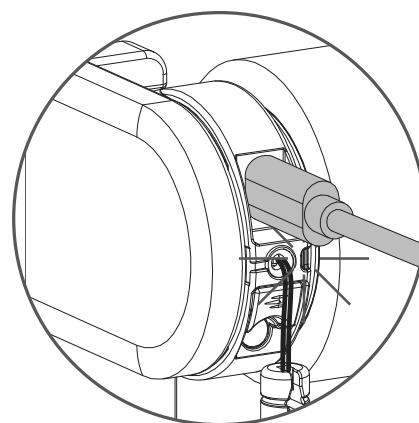
To charge the blind, connect it to a standard USB-C 5V power supply via a USB-C cable. This can be your smartphones power adapter, for example. Charge at least once a year.



LED light flashes
red during operation;
Charge the battery



LED light flashes
green; battery is
charging

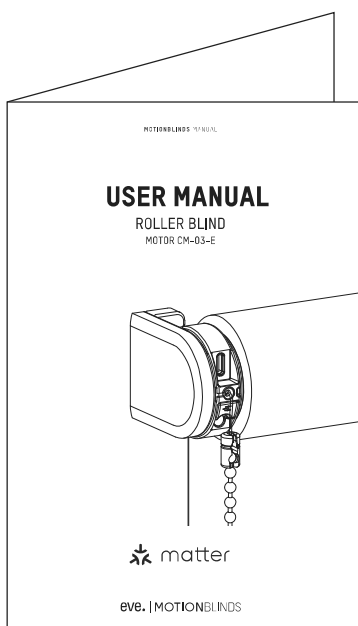


LED light constantly
green; battery is fully
charged

12

i More information

Please scan the QR code below to view the complete user manual with more information and advanced options.



User Manual
rtube.nl/red1959

Important Safety instructions

WARNING: To reduce the risk of severe injury or death, it is important to follow these instructions for personal safety. Save these instructions.

- Read and follow all installation instructions.
- This appliance can be used by children aged 8 years and above and persons with reduced physical, sensory or mental capabilities or lack of experience and knowledge if they have been given supervision or instruction concerning use of the appliance in a safe way and understand the hazards involved. Children should not play with the appliance. Cleaning and user maintenance should not be performed by children without supervision.
- Do not allow children to play with fixed controls. Keep remote controls away from children.
- Frequently examine the installation for imbalance and signs of wear or damage to cables and springs. Do not use if repair or adjustment is necessary.
- This instruction manual is also available on the website.
- The drive must be disconnected from its power source during cleaning, maintenance and when replacing parts.
- The A-weighted emission sound pressure level of the drive is equal to or less than 70dB(A).
- Indoor and household use only.
- Disconnect the drive from the power supply or switch off the automatic controls when maintenance, such as window cleaning, is being carried out in the vicinity.
- When operating a biased switch, make sure that other persons are kept away.
- Do not operate when maintenance, such as window cleaning, is being carried out in the vicinity.
- The tube motor must only be supplied with safety extra low voltage corresponding to the marking on the appliance.
- Maximum operating temperature of motor is +55°C. Maximum charging temperature of battery pack is +45°C.
- This appliance contains batteries that are non-replaceable.

Important Installation instructions

WARNING: Important safety instructions. Follow all instructions, since incorrect installation can lead to severe injury.

- This motor can only be used with soft material for driven parts.
- Hazardous unprotected moving parts of the drive must be installed higher than 2.5m above the floor or any other level surface that could provide access to it.
- Install the actuating member of a manual release at a height less than 1.8m.
- The actuating member of a biased switch is to be located within direct sight of the driven part but away from moving parts. It is to be installed at a minimum height of 1.5m and not accessible to the public.
- The mass and the dimension of the driven part must be compatible with the rated torque and rated operating time.
- Fixed controls have to be clearly visible after installation.
- The driven part must be compatible with the rated torque 1.1 N.m and rated operating time (12 min).
- Minimum tube diameter: Ø25mm.
- The drive is intended to be installed at a height of at least 2.5m above the floor or any other accessible level surface.
- All-pole disconnection switches must be incorporated in the fixed wiring in accordance with the wiring rules.
- The appliance must only be supplied at safety extra low voltage corresponding to the marking on the appliance.
- Before installing the drive, remove any unnecessary cords or components and disable any equipment not needed for powered operation.

1 FCC Information for User

This product does not contain any user serviceable components and is to be used with approved antennas only. Any product changes or modifications will invalidate all applicable regulatory certifications and approvals.

2 FCC Electronic Emission Notices

This device complies with part 15 of the FCC Rules. Operation is subject to the following two conditions:

1. This device may not cause harmful interference
2. This device must accept any interference received, including interference that may cause undesired operation.

3 FCC Radio Frequency Interference statement

14

This equipment has been tested and found to comply with the limits for a class B digital device, pursuant to Part 15 of the FCC Rules. These limits are designed to provide reasonable protection against harmful interference when the equipment is operated in a commercial environment.

This equipment generates, uses and can radiate radio frequency energy and, if not installed and used in accordance with the instructions, may cause harmful interference to radio communications.

Operation of this equipment in a residential area may cause harmful interference, in which case the user will be required to correct the interference at their own expense. If this equipment does cause harmful interference to radio or television reception, which can be determined by turning the equipment off and on, the user is encouraged to try to correct the interference by one or more of the following measures:

- Reorient or relocate the receiving antenna
- Increase the distance separating the equipment and receiver
- Connect the equipment to an outlet on a circuit different from that to which the receiver is connected
- Consult the dealer or an experienced radio/TV technician for help

To satisfy FCC / IC RF exposure requirements, a separation distance of 20 cm or more should be maintained between the antenna of this device and persons during device operation. To ensure compliance, operations at closer than this distance is not recommended.

EU Declaration

Hereby, Coulisse declares that the radio equipment type CM-03-E is in compliance with directive 2014/53/EU. The full text of the EU declaration of conformity is available at the following internet address: support.motionblinds.com

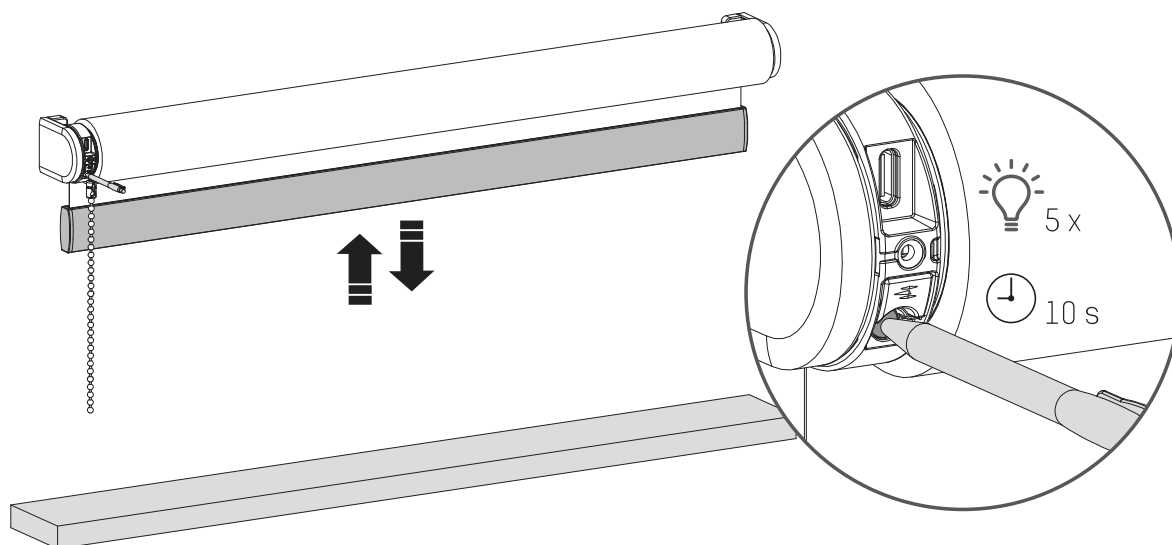
- Frequency range: 433 MHz, RF power: 2.32 dBm
- Frequency range BLE: 2402 - 2480 MHz, RF power: 3 dBm EIRP
- Frequency range Thread: 2405 - 2480 MHz, RF power: < 20 dBm EIRP

ISED Compliance

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

i Reset the connection

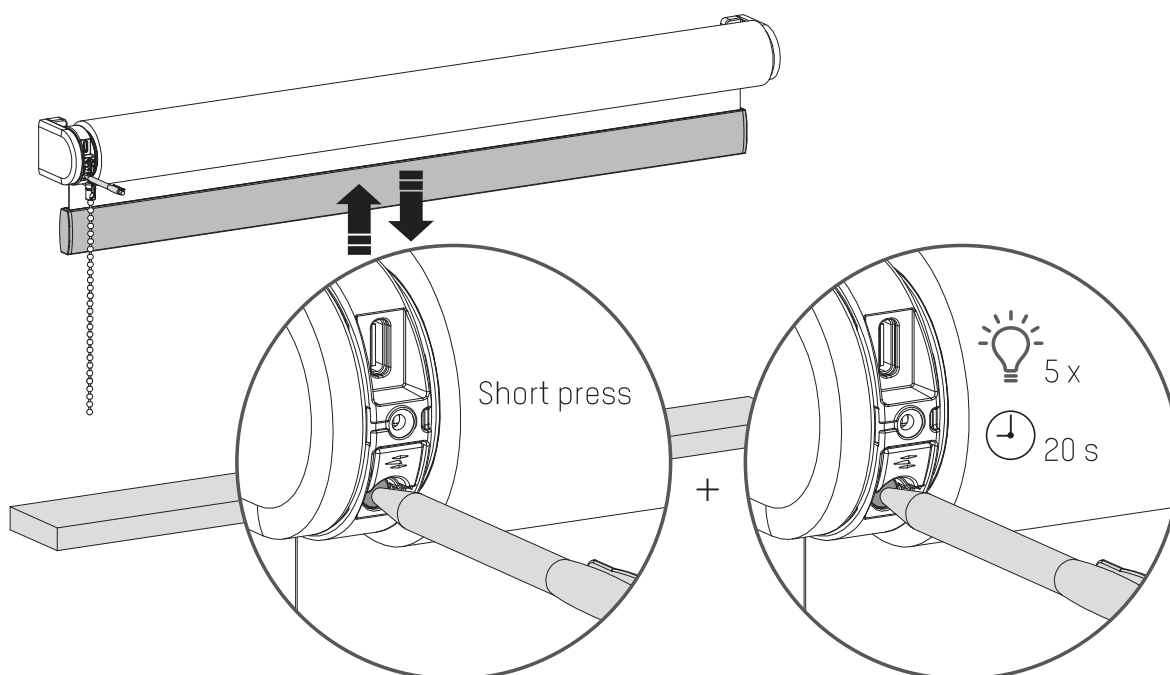
Hold the program button for 10 seconds to delete the connection between the blind and the app. The LED lights up 5 times and the blind steps up and down 1 time to indicate that the connection is reset. Now the blind can be reconnected.



15

i Reset the blind

Resetting the blind results in deleting the end positions and connections of the blind with apps and remote controls. Shortly press the program button to activate program mode. The blind will start stepping up and down. Hold the reset/program button for at least 20 seconds to reset the blind. The blind will stop stepping twice. After the second stop, the blind will give one extra step to indicate that it has been reset.



1 FCC Information for User

This product does not contain any user serviceable components and is to be used with approved antennas only. Any product changes or modifications will invalidate all applicable regulatory certifications and approvals.

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- Reorient or relocate the receiving antenna
- Increase the distance separating the equipment and receiver
- Connect the equipment to an outlet on a circuit different from that to which the receiver is connected
- Consult the dealer or an experienced radio/TV technician for help

To satisfy FCC / IC RF exposure requirements, a separation distance of 20 cm or more should be maintained between the antenna of this device and persons during device operation. To ensure compliance, operations at closer than this distance is not recommended.

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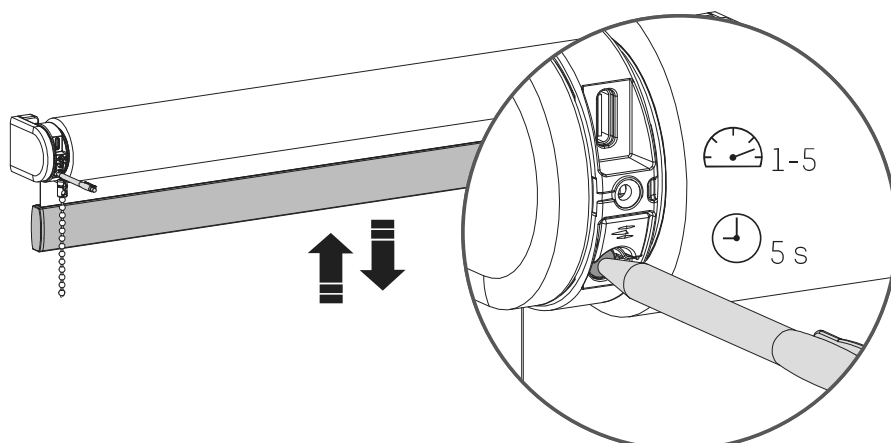
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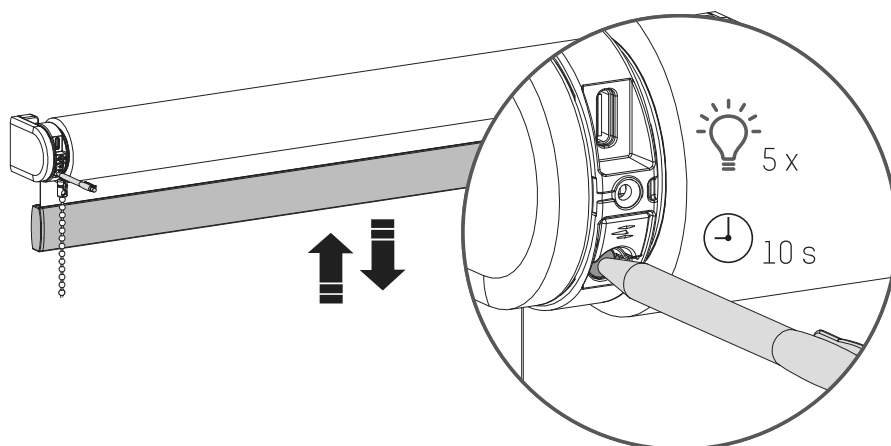
i Change motor speed / sound level

Hold the program button for 5 seconds to change the motor speed / sound level. The blind steps up and down 1 time to indicate that the speed has been adjusted to 1 of the 5 levels. Warning: release the button after 5 seconds when the blind steps up and down to avoid resetting the connection.



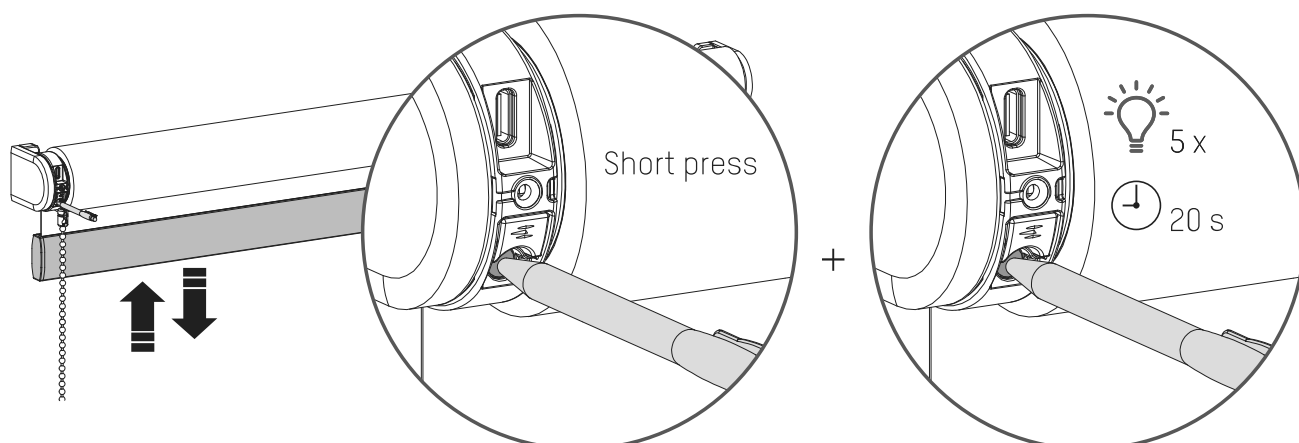
i Reset the connection

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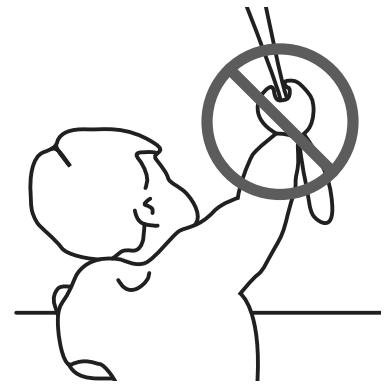
i Reset the blind

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ACHTUNG

Lesen Sie die Gebrauchsanweisung sorgfältig vor der Montage und Verwendung des Produkts. Montage kann durch Nicht-Profis gemacht sein. Nur für den Innenbereich.



- Kleine Kinder können durch Schlingen in Zugschnüren, Ketten, Gurten und innen befindlichen Schnüren zum Betätigen des Produktes stranguliert werden.
- Schnüre sind aus der Reichweite von Kindern zu halten, um Strangulierung und Verwicklung zu vermeiden.

- Der Hals eines Kindes kann in Schnüre verwickelt werden.
- Betten, Kinderbetten und Möbel sind entfernt von Schnüren für Fensterdekorationen aufzustellen.
- Schnüre dürfen nicht miteinander verknüpft werden.
- Es ist sicherzustellen, dass sich Schnüre nicht verwickeln und eine Schlinge bilden.

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Reinigung

Befolgen Sie bei der Reinigung des Systems und der einzelnen Komponenten diese allgemeinen Regeln:

- Verwenden Sie ein feuchtes, weiches und fusselfreies Tuch. Achten Sie darauf, dass keine Feuchtigkeit in Öffnungen eindringt.
- Verwenden Sie keine Sprays, Lösungsmittel, Alkohol oder Scheuermittel.

Service & Support

Führen Sie Reparaturen nie selbst durch. Versuchen Sie nicht das System zu öffnen oder auseinanderzunehmen. Sie riskieren einen Elektroschock und setzen gegebenenfalls die Garantie außer Kraft. Es befinden sich keine durch den Benutzer zu wartenden Teile im Inneren des Systems.

Garantieservice

Folgen Sie zunächst den Hinweisen dieser Bedienungsanleitung. Sollte das Produkt beschädigt sein oder nicht

korrekt funktionieren, wenden Sie sich bitte an einen Vertragshändler vor Ort, um gegebenenfalls die Produktgarantie in Anspruch zu nehmen.

Recycling

Dieses Zeichen bedeutet, dass das vorliegende Produkt innerhalb der EU nicht zusammen mit dem Hausmüll entsorgt werden darf. Um mögliche Umwelt- oder Gesundheitsschäden durch unkontrollierte Abfallentsorgung zu vermeiden, sollten Sie dieses Produkt von anderen Abfällen trennen und es verantwortungsbewusst recyceln, damit die darin enthaltenen Rohstoffe nachhaltig wiederverwertet werden können. Verwenden Sie zur Rückgabe Ihres gebrauchten Geräts bitte die entsprechenden Rückgabe- und Sammelsysteme, oder wenden Sie sich an den Händler, bei dem das Produkt gekauft wurde. Er kann dieses Produkt annehmen und einer umweltfreundlichen Wiederverwertung zuführen.

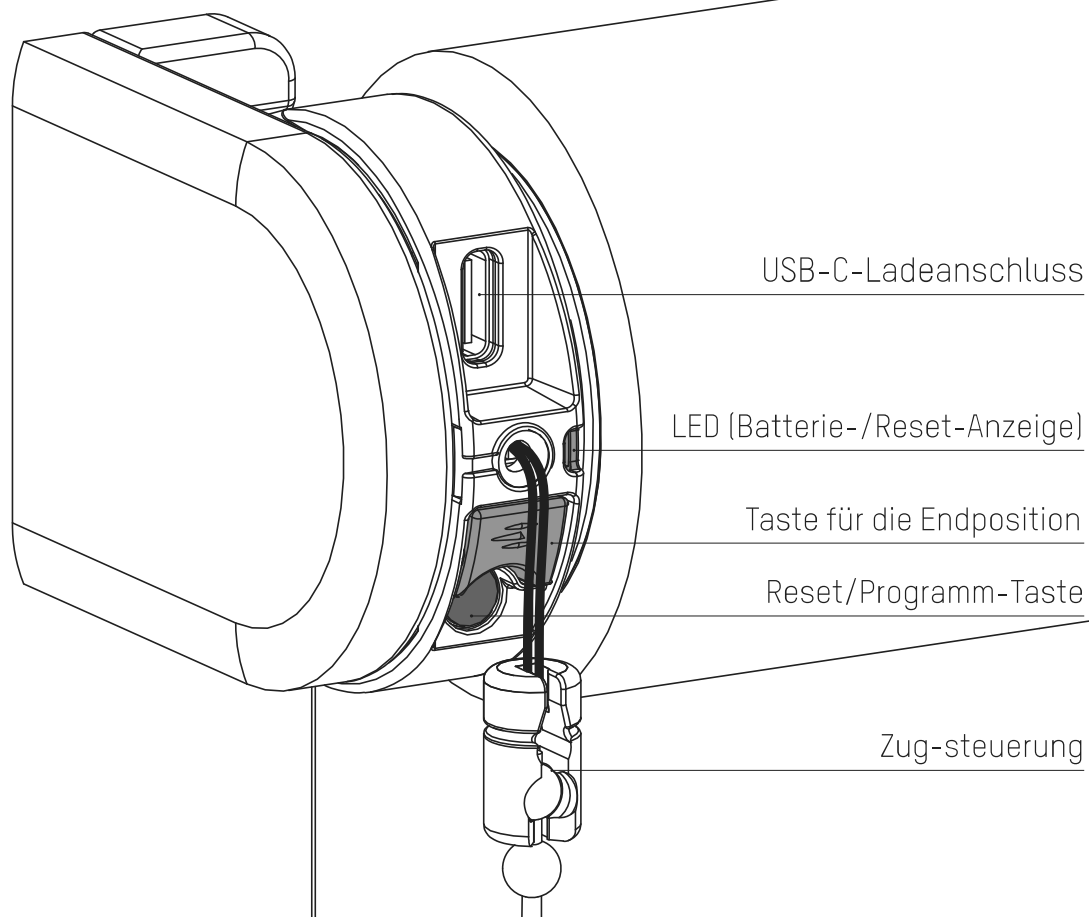


IP 20



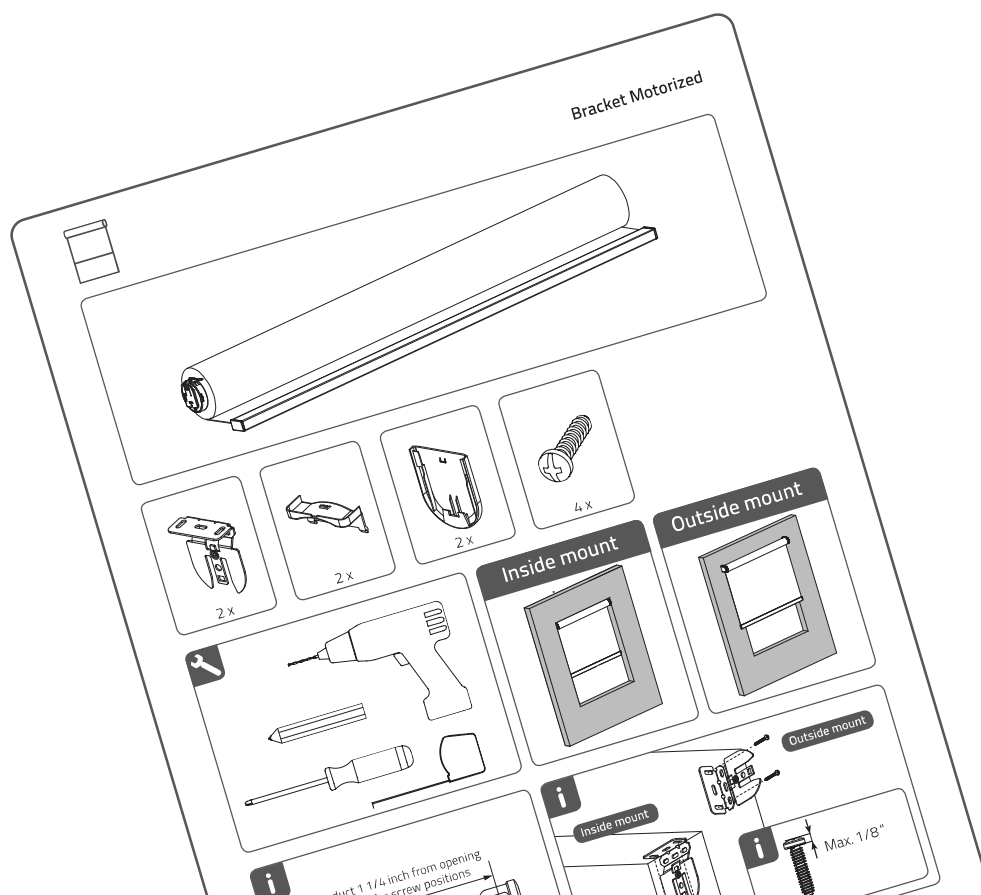
Conforms to
UL Std. 325
Certified to
CSA Std. C22.2#247

i Tasten und Funktionen



1 Rollo installieren

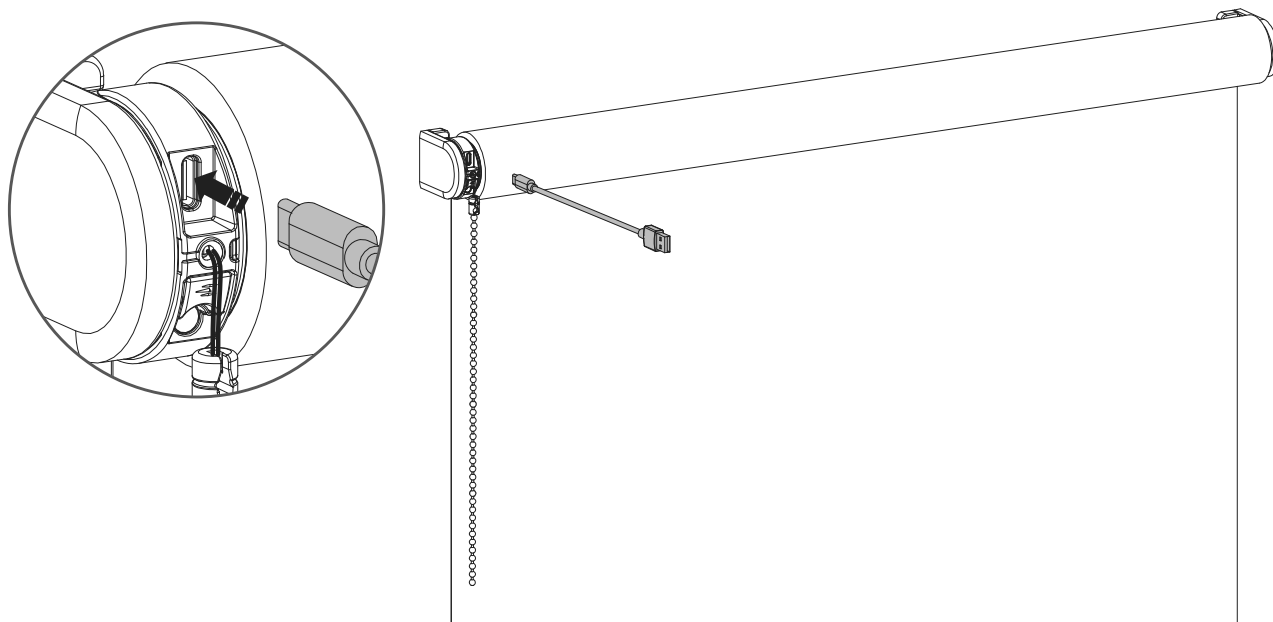
Folgen Sie den Schritten in der Montageanleitung, um das Rollo zu montieren.



20

2 Aktivieren Sie das Rollo

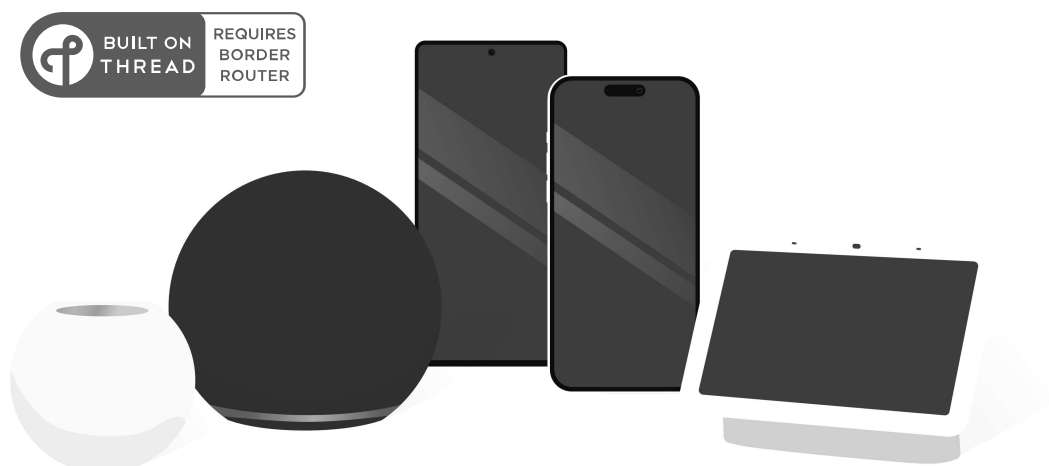
Um das Rollo zu aktivieren, schließen Sie es über ein USB-C-Kabel an eine standardmäßige USB-C 5V-Stromversorgung an. Das kann z. B. das Netzteil Ihres Smartphones sein.



3 Eve MotionBlinds zu Ihrer Plattform hinzufügen

Fügen Sie Eve MotionBlinds zu der Plattform Ihrer Wahl hinzu und stellen Sie sicher, dass Sie einen kompatiblen Thread Border Router haben.

Weitere Informationen: motionblinds.com/eve/matter

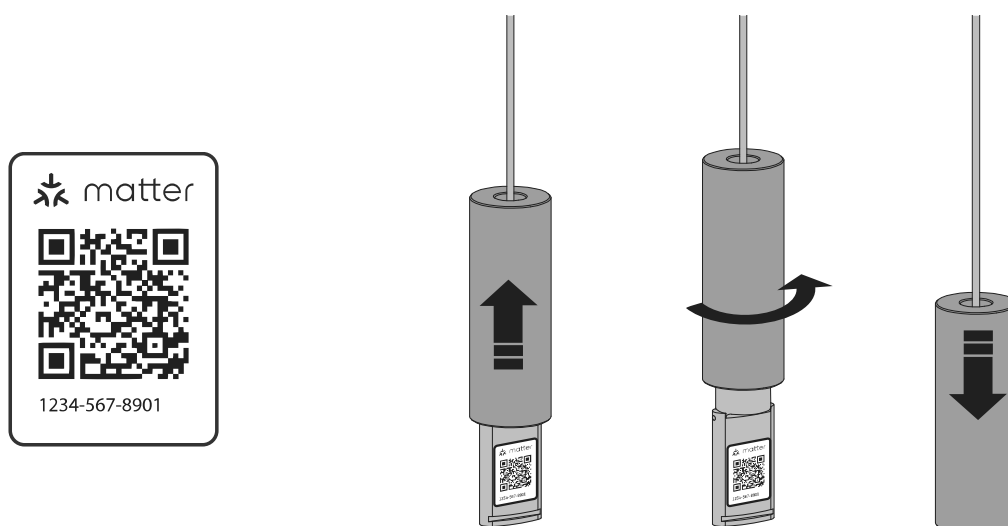


4 Einrichten des Rollos

Jetzt können Sie Eve MotionBlinds in nur wenigen Schritten zu Ihrem Smart Home hinzufügen, indem Sie den Matter Setup Code mit der App Ihrer bevorzugten Plattform scannen. Scannen Sie den Matter Setup Code, um ihn Ihrer Plattform hinzuzufügen.

Eve Motionblinds benötigt Endpositionen, um richtig zu funktionieren. Die Endlagen können auf 2 Arten programmiert werden. In der Eve App oder über die taste für die Endposition an Ihrer Rollo. (Schritt 5)

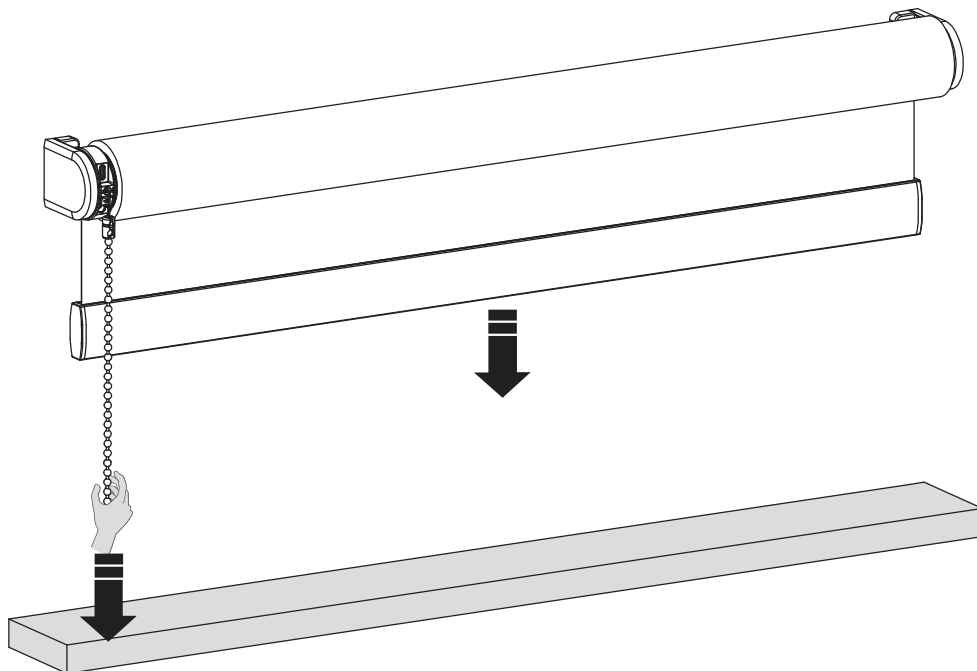
Nach dem Scannen können Sie Ihren Matter Setup Code ausblenden.



5 Endpositionen einstellen

Die Endpositionen lassen sich über die App, aber auch durch Betätigen der Endposition-Taste am Motor einstellen. Dazu am Schnurzug ziehen und gezogen halten, bis das Rollo die unterste Position erreicht hat. Wenn das Rollo sich in die entgegengesetzte Richtung bewegt, Schnurzug loslassen, dann erneut ziehen und halten.

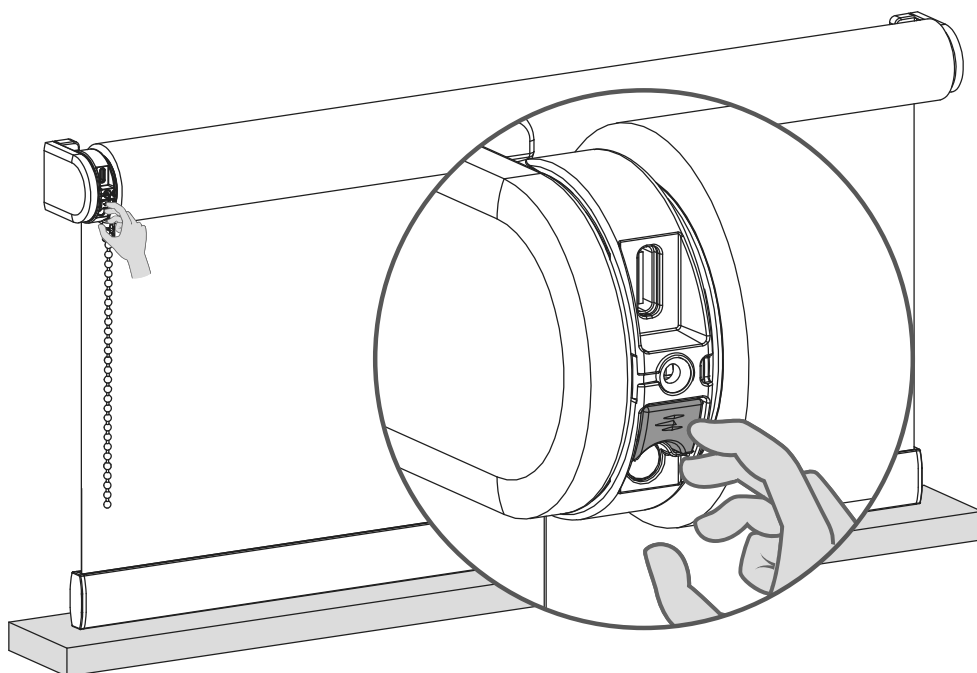
Wiederholen, bis die gewünschte unterste Position erreicht ist.



22

6 Speichern der untersten Position

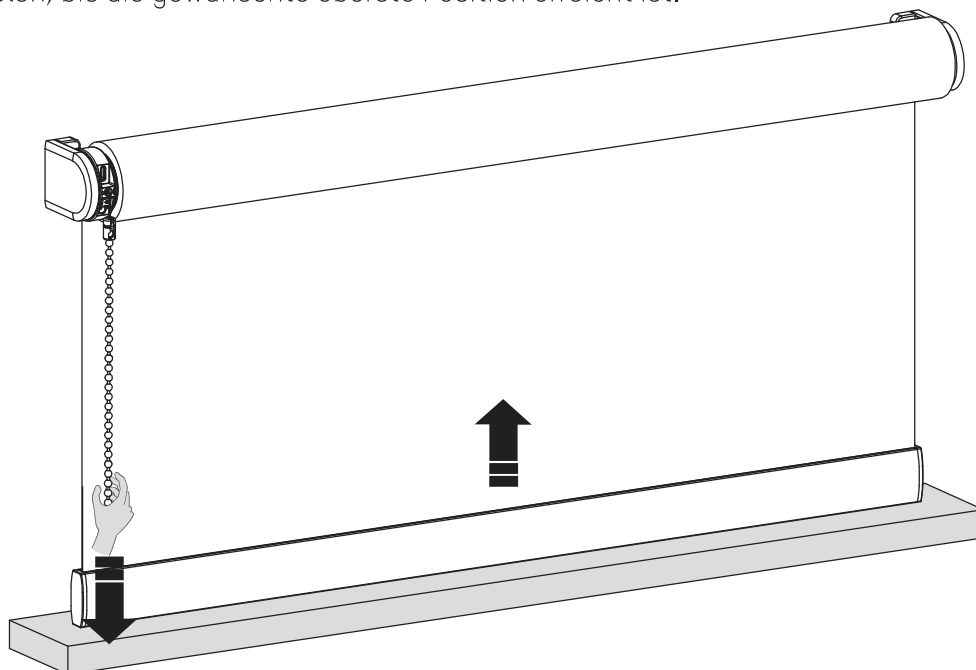
Wenn sich das Rollo in der untersten Position befindet, Taste gedrückt halten, bis das Rollo hoch- und runterfährt, um die gewünschte unterste Position zu speichern.



7 Rollo in die oberste Position bringen

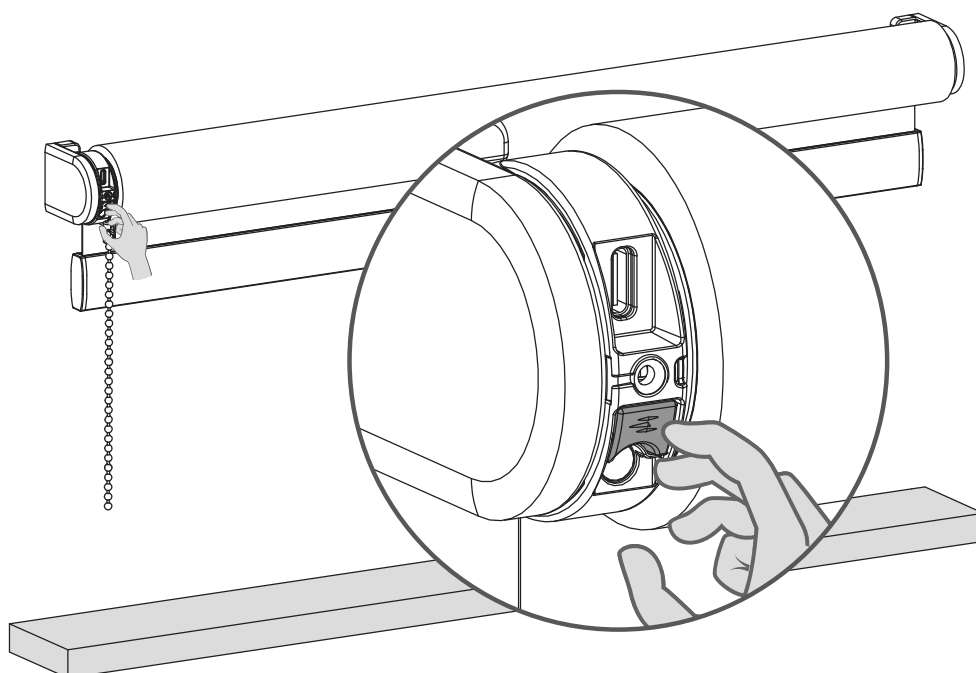
Am Schnurzug ziehen und gezogen halten, bis das Rollo die oberste Position erreicht hat. Wenn das Rollo sich in die entgegengesetzte Richtung bewegt, Schnurzug loslassen, dann erneut ziehen und halten.

Wiederholen, bis die gewünschte oberste Position erreicht ist.



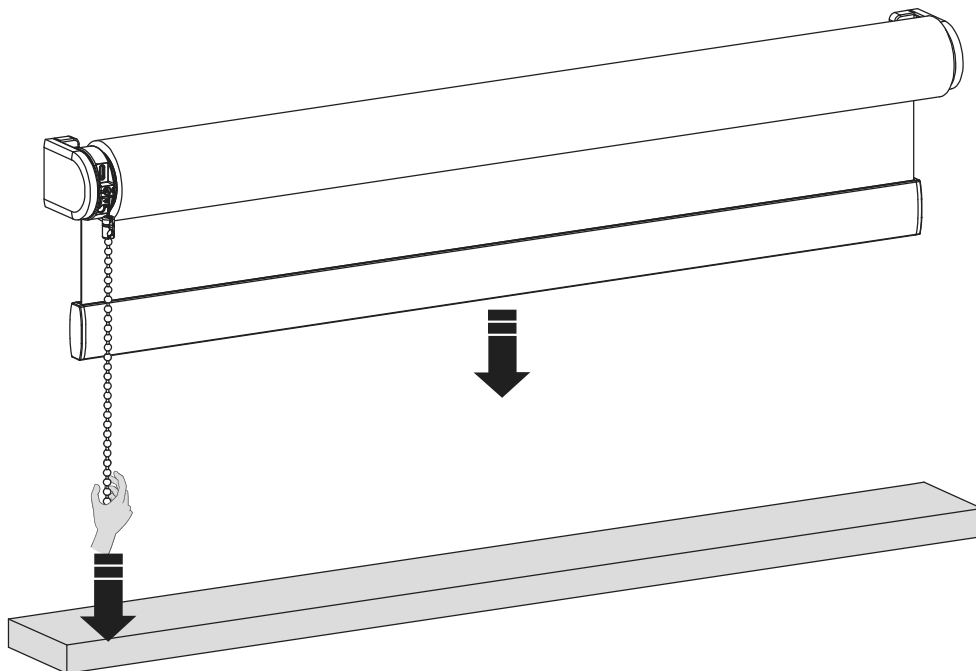
8 Speichern der obersten Position

Wenn sich das Rollo in der obersten Position befindet, Taste gedrückt halten, bis das Rollo hoch- und runterfährt, um die gewünschte oberste Position zu speichern.



9 Endpositionen ändern

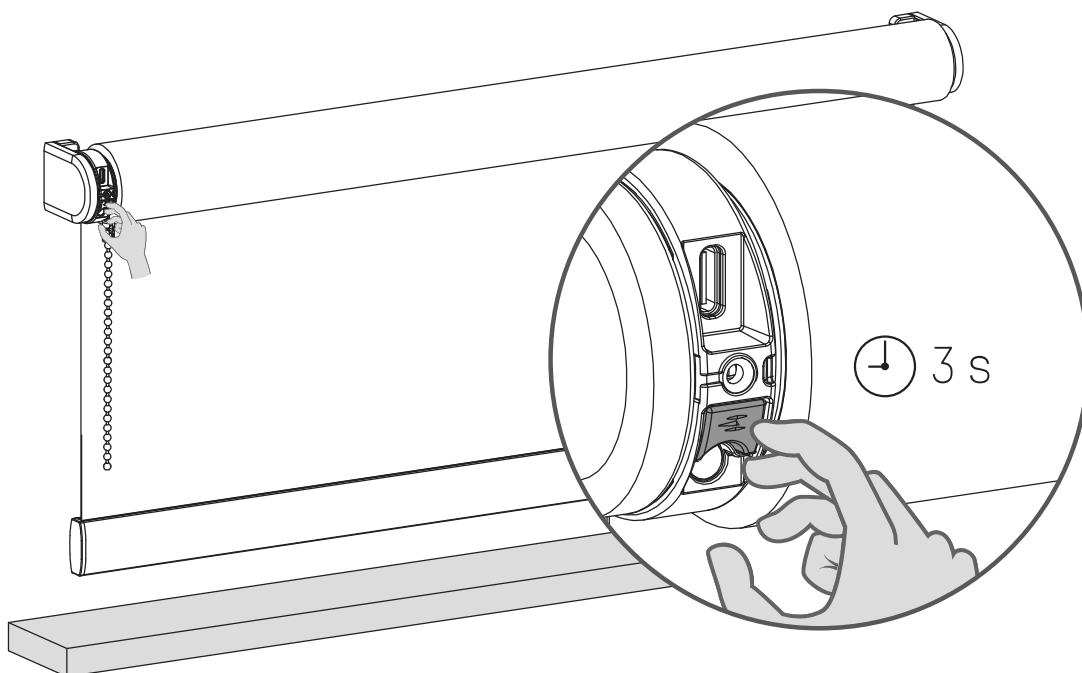
Zum Ändern einer der Endpositionen muss das Rollo in die zu ändernde Endposition gebracht werden. Am Schnurzug ziehen und warten, bis das Rollo die zu ändernde Endposition erreicht hat.



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10 Löschen der (untersten/obersten) Position

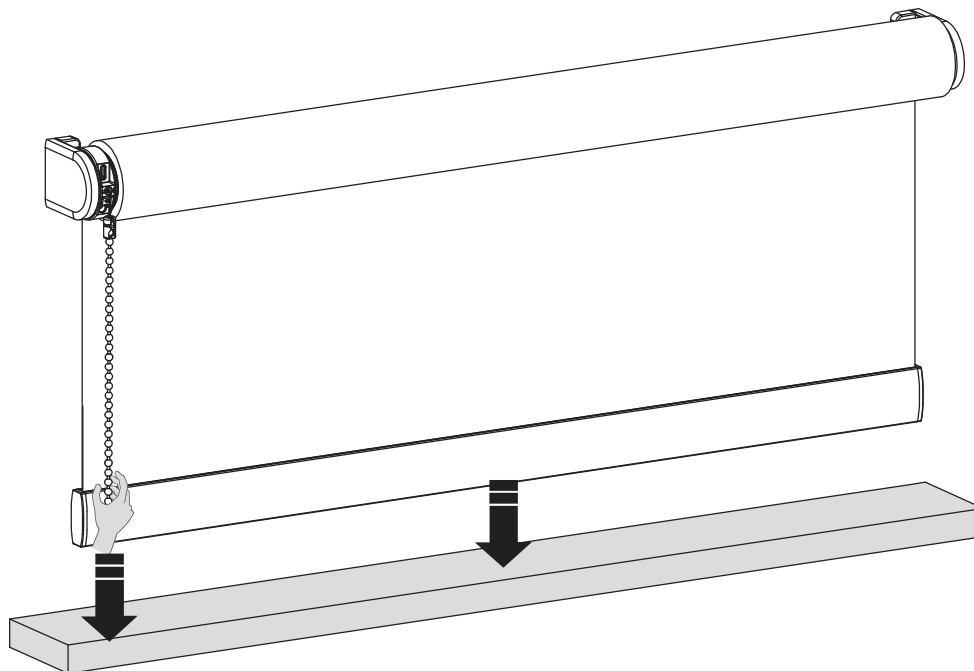
Programmiertaste für die Endposition 3 Sekunden lang gedrückt halten, um die (unterste/ oberste) Position zu löschen. Das Rollo macht eine einzige stufenartige Hoch-/Runterbewegung und signalisiert damit, dass die Endposition gelöscht wurde. Es kann nun eine neue (unterste/oberste) Position eingestellt werden.



11 Rollo in die neue (unterste) Position bringen

Am Schnurzug ziehen und gezogen halten, bis das Rollo die unterste Position erreicht hat. Wenn das Rollo sich in die entgegengesetzte Richtung bewegt, Schnurzug loslassen, dann erneut ziehen und halten.

Wiederholen, bis die gewünschte unterste Position erreicht ist.



12 Speichern der (untersten) Position

Wenn sich Ihr Rollo in der untersten Position befindet, Taste gedrückt halten, bis das Rollo hoch- und runterfährt, um die gewünschte unterste Position zu speichern.

