



MOTIONBLINDS

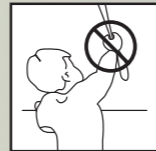
Motorized venetian blinds , roman shades, roll-ups and roller blinds made of natural materials

POWERED BY
MOTIONBLINDS



IT DOESN'T GET EASIER THAN THIS

MotionBlinds is the smartest technology for window coverings. Within a minute, you can connect via Bluetooth and automate your product with the MotionBlinds app. With an additional bridge, you can also control the window coverings through smart home systems like Google Home, Amazon Alexa, Samsung SmartThings, or other systems.



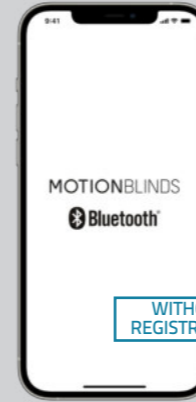
Child-safe without loops



1

If you do not have a smart home system

You need our **MotionBlinds Bluetooth app**. Download the MotionBlinds app on your smartphone or tablet.



WITHOUT REGISTRATION



App Store
MotionBlinds
Bluetooth App (iOS)



Play Store
MotionBlinds
Bluetooth App (Android)



2

If you have a smart home system

You need our **MotionBlinds Bluetooth app** and **Bridge app**, as well as our WiFi Bridge, which connects your product to Google Home, Amazon Alexa, Samsung SmartThings, or other smart home systems, no matter where you are in the world.



WITHOUT REGISTRATION



App Store
MotionBlinds
Bluetooth App (iOS)



Play Store
MotionBlinds
Bluetooth App (Android)

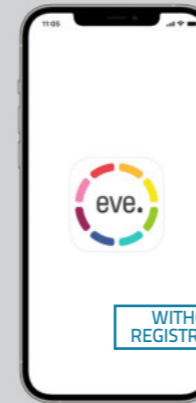


WITH REGISTRATION

3

If you have Apple HomeKit

You need the **Eve for Matter HomeKit app** and **Apple Home**, and no additional WiFi Bridge is required, connecting your window coverings to your Apple devices no matter where you are in the world.



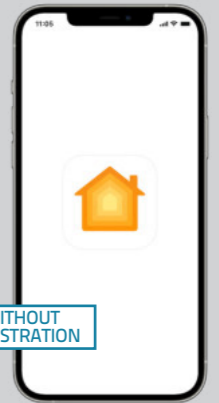
WITHOUT REGISTRATION



App Store
Eve for Matter and
HomeKit (iOS)



App Store
Home Apple (iOS)



WITHOUT REGISTRATION

1 If you do not have a smart home system

1. Download the Bluetooth app

Download the MotionBlinds Bluetooth app. With this app, your product will work in just a few simple steps. You can find the app in the App Store (Apple) or Play Store (Android).



2. Select your product

Open the MotionBlinds Bluetooth app and tap on the icon of the product you want to set up.



3. Scan the QR code

- ① Scan the QR code on the antenna cable in the headrail (CM-07, CM-09-QC, CM-10-QC) or on the tassel (CM-06-E-R/V) and program the product.
- ② You can search for the product using this Bluetooth function, for example, if the product is already installed.



4. Control with the app

With Bluetooth, you can control your product up to a distance of 10 meters. If the distance is greater, you will need our CM-20 WiFi bridge, which establishes a WiFi connection.



5. Automation with timers

Using the MotionBlinds Bluetooth app, you can program timers in the motor, allowing the product to move to preset positions automatically at scheduled times.





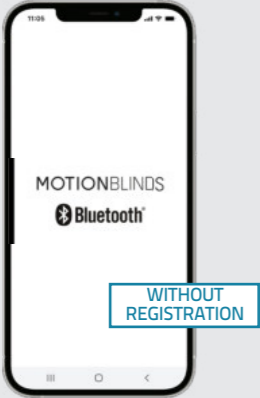


ROLL UP MOTION 230V
 INTERIEURDESIGN NICOLIEN BERKENS

2 If you have a smart home system


1. Download the Bluetooth app

Download the MotionBlinds Bluetooth app. With this app, your product will work in just a few simple steps. You can find the app in the App Store (Apple) or Play Store (Android).




2. Select your product

Open the MotionBlinds Bluetooth app and tap on the icon of the product you want to set up.




3. Scan the QR code

- ① Scan the QR code on the antenna cable in the headrail (CM-07, CM-09-QC, CM-10-QC) or on the tassel (CM-06-E-R/V) and program the product.
- ② You can search for the product using this Bluetooth function, for example, if the product is already installed.



4. Install the Bridge

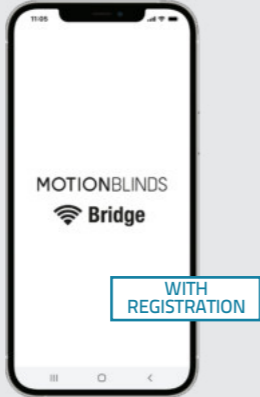
The MotionBlinds Bridge is an additional device that is added to your home and needs to be paired with the window decoration to control it. The setup and operation of the MotionBlinds WiFi bridge should be done using the MotionBlinds Bridge app.



CM-20 WiFi Bridge

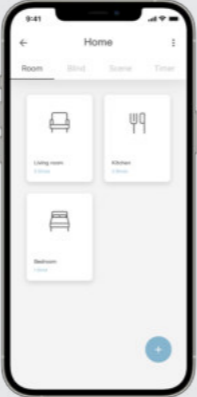
5. Download the Bridge app

Download the MotionBlinds Bridge app. With this app, your product will work in just a few simple steps. You can find the app in the App Store (Apple) or Play Store (Android).




6. Automation

Automate your window coverings by creating rooms, scenes, and timers programmed in the bridge.



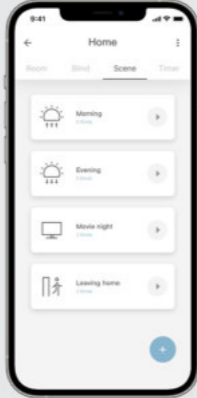
7. Automation per product

Select the product icon you want to automate and follow the steps on the display.



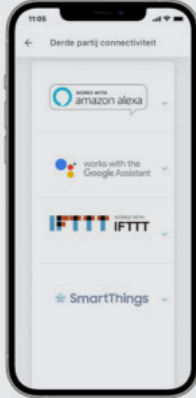
8. Scenes and timers

Each bridge can connect up to 30 window decoration products and program up to 20 scenes and 20 timers in the bridge.



9. Connect to your platform

After connecting the bridge to platforms such as Google, Alexa, or SmartThings, you can control the product from your favorite smart home platform. Here, you can make your window coverings work together with other smart devices.








ANYONE CAN DO IT

Eve MotionBlinds are the world's first smart motors for window coverings that support Thread and soon also Matter, the future smart home technologies. This means they already work directly with Apple HomeKit, without the need for an additional bridge, and soon will also **work with Google Home, Amazon Alexa, Samsung SmartThings, and other Matter platforms.**

3

YOU HAVE A SMARTHOME WITH APPLE HOMEKIT

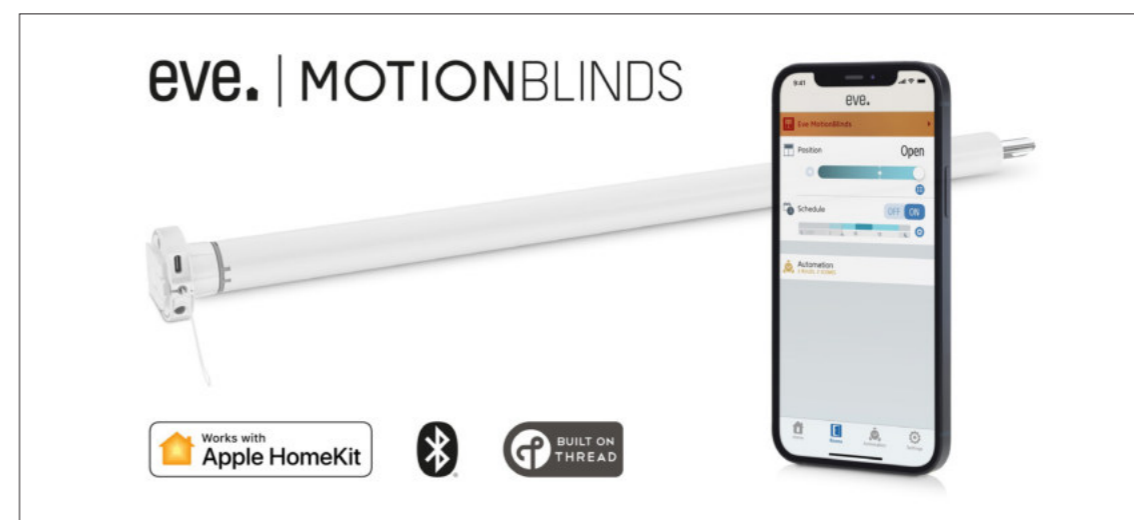
- Works with Apple HomeKit
- Supports Thread and Bluetooth
- Ready for the future 
- Ready for the future
- No registration
- Fast and easy programming



App Store
 Eve for
 HomeKit app (iOS)

Ready for Matter, the new Smarthome standard

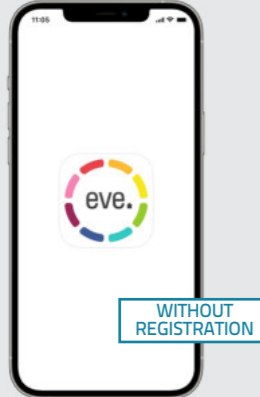
Thanks to Thread, Eve MotionBlinds can work with Matter, the upcoming Smarthome standard. Once Matter is launched, Eve MotionBlinds motors will not only support Apple HomeKit but also Alexa, Google, SmartThings, and other smart home systems.



3 You have Apple HomeKit

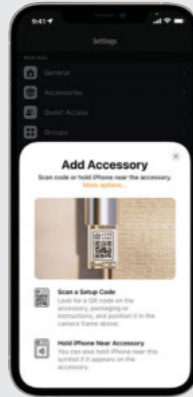
1. Download the app

Download the Eve for HomeKit app from the App Store. No registration is required.




2. Scan the QR code of the product

Open the app, select the option to add accessories, and scan the HomeKit installation code (QR code on the tassel or on the antenna in the headrail).



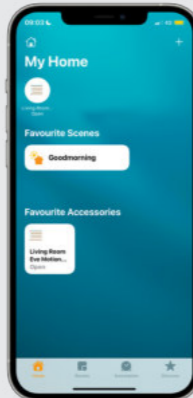
3. Smart in a minute

Follow the instructions in the Eve for HomeKit app to set up the window decoration in a few simple steps.



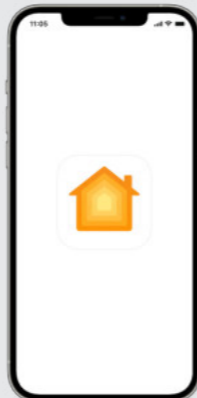

4. Automate with scenes (favorite settings)

Create automations in the Eve app to put your window decoration on autopilot and communicate with other HomeKit accessories.



5. Or use the Apple Home app

Once the window decoration is added in the Eve app, it will automatically appear in the Apple Home app, where automations can also be set. Here, you can make your window decoration work together with other Apple HomeKit devices.




ROMAN BLINDS ULTRA SYSTEEM, ENDLESS CHAIN
 WOVEN BAMBOO THIN STICKS

IT WORKS WITHOUT AN APP TOO

Manual operation without an app is also possible. With a quick pull, you can operate the product, both up and down, open or closed. It couldn't be easier, and it also looks stylish. Since there is only one cord or chain, it cannot get tangled or form a loop. Child safety is guaranteed.



Child-safe without loops



Child-safe without loops



MotionBlinds Motors

Motors	CM-06	CM-07 (inkl. CM-3B)	CM-09-QC	CM-10-QC	CM-09-QMC	CM-10-QMC
Type	6.0 Nm battery motor	0.8 Nm battery motor	4.0 Nm radio motor	8.0 Nm radio motor	4.0 Nm mechanical motor	8.0 Nm mechanical motor
Minimum width *	80 cm	80 cm	80 cm	80 cm	80 cm	80 cm
Power supply	12 V, integrated battery, with USB-C rechargeable	12 V, separate battery, with USB-C rechargeable	230V kabel	230V kabel	230V kabel	230V kabel
Product type						
Child safe						
Manual						
Remote control						
App control						
Smarthome						
Switc						
Bluetooth						

* Maximum width and height see price list



Eve MotionBlinds Motors

Motors	CM-06-E-R	CM-06-E-V
Type	6.0 Nm battery motor	6.0 Nm battery motor
Minimum width *	85 cm	85 cm
Power supply	integrated battery, with USB-C rechargeable	integrated battery, with USB-C rechargeable
Product type		
Kindveilig		
Handbediening		
Afstandbediening		
App-bediening		
Smarthome		
Bluetooth		
Thread		
Matter		

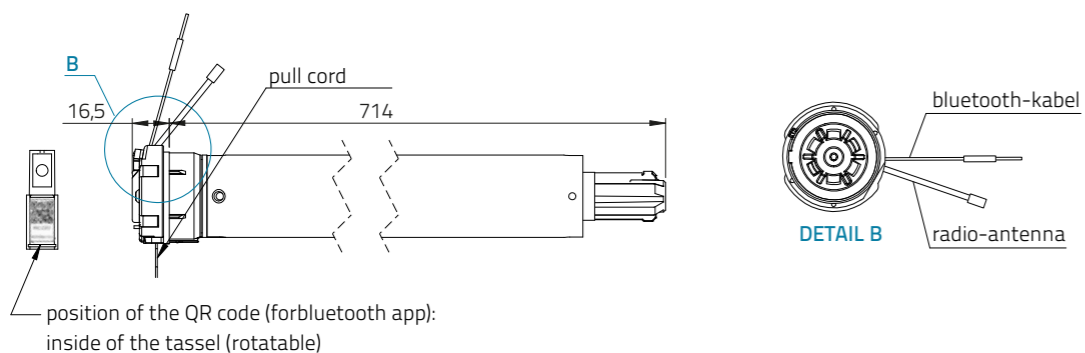
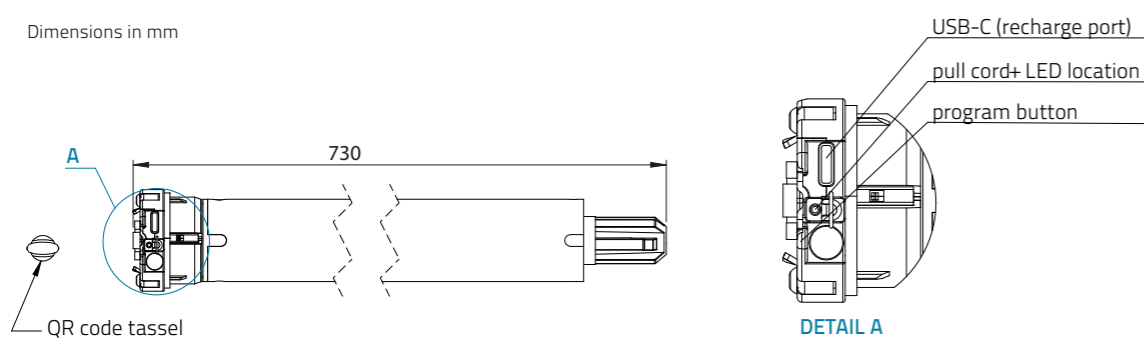
* Maximum width and height see price list



Datasheet

Battery Motors: CM-06, CM-06-E-R, CM-06-E-V	
Power of motor with full battery (Nm)	6,0
Speed full battery (rpm)	24
Motor speed adjustable in Bluetooth App	ja
Noise level (dB)	60
Spanning (VDC)	12
Operating temperature	5-60 °C
Charging time (h)	12-14

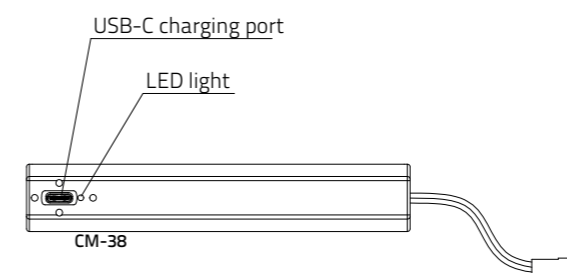
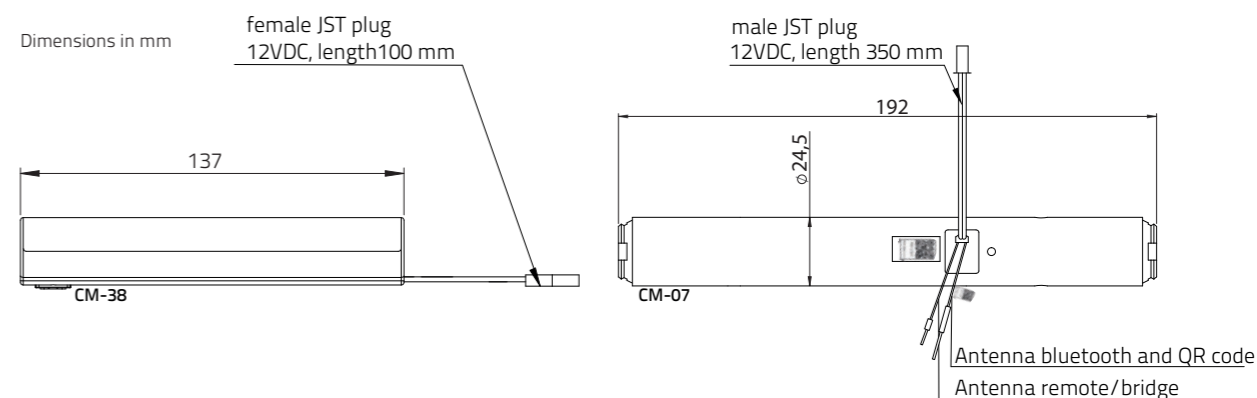
Dimensions in mm



Datasheet

Battery: CM-38 (Voor CM-07 Motor)	
Power of motor with full battery (Nm)	0,8
Speed full battery (rpm)	34
Motor speed adjustable in Bluetooth App	ja
Noise level (dB)	59
Tension (VDC)	12
Operating temperature	5-60 °C
Charging time (h)	12-14

Dimensions in mm

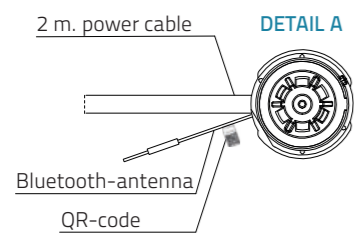
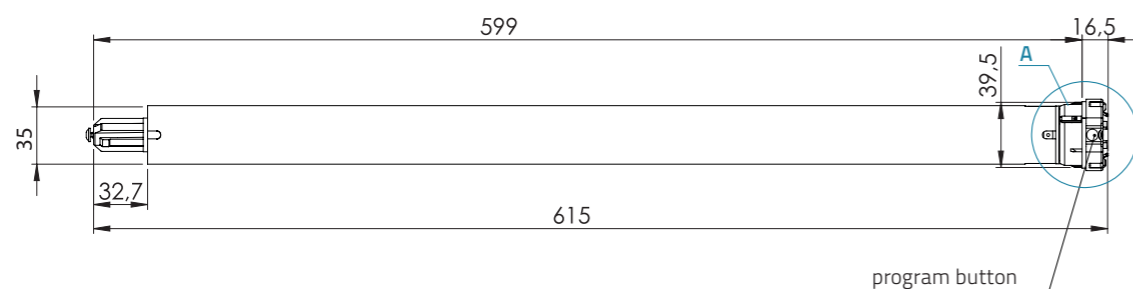




Datasheet

Radio Motor: CM-09-QC		Radio Motor: CM-10-QC	
Power of motor with full battery (Nm)	4	Power of motor with full battery (Nm)	8
Power supply	230V / 50Hz	Power supply	230V / 50Hz
Speed full battery (rpm)	28	Speed full battery (rpm)	15
Noise level (dB)	45-48	Noise level (dB)	45-48

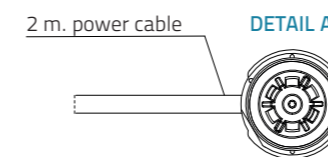
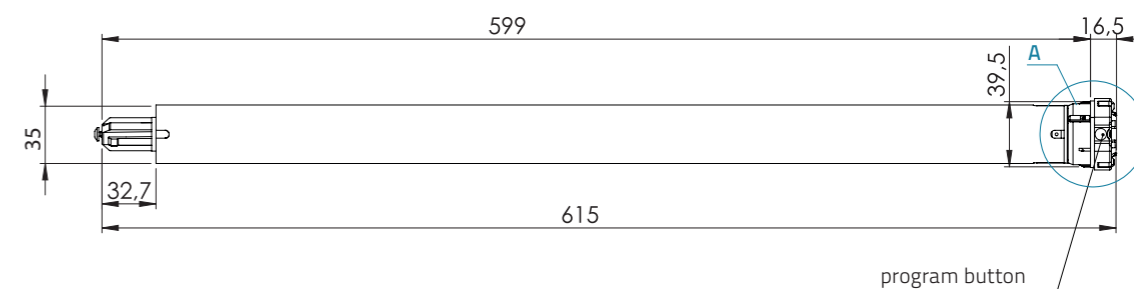
Dimensions in mm



Datasheet

Mechanische Motor: CM-09-QMC		Mechanische Motor: CM-10-QMC	
Power of motor with full battery (Nm)	4	Power of motor with full battery (Nm)	8
Power supply	230V / 50Hz	Power supply	230V / 50Hz
Speed full battery (rpm)	28	Speed full battery (rpm)	15
Noise level (dB)	54	Noise level (dB)	48

Dimensions in mm





ROLLER BLIND

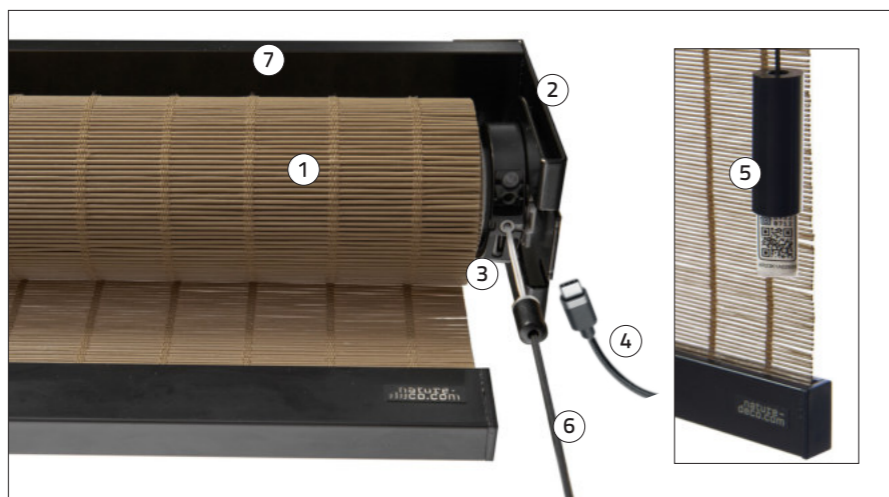
Design Roller M/L Bracket Motion Battery

Motion Battery

We use cable-free rechargeable battery motors such as MotionBlinds Bluetooth motors CM-06 and Eve MotionBlinds Thread motors CM-06-E-R for our roller blinds. These motors are suitable for use in smart homes. Manual operation without an app is also possible. With a quick tug, you can control the product. It couldn't be easier, and it also looks stylish. Since there is only one cord or chain, it cannot get tangled or form a loop. Child safety is guaranteed with this.

Advantages:

- No need for a 230V power connection
- Easy to charge with a USB-C cable
- CM-06 motors are suitable for Smarthome with an additional bridge
- CM-06-E-R motors work with Apple HomeKit without an additional bridge
- Cable-free installation, just like a regular roller blind
- Simply scan the QR code embedded in the cord weight and program the roller blind through the app
- Remote control is possible
- No additional child safety parts needed



CM-06 / CM-06-E-R battery motors

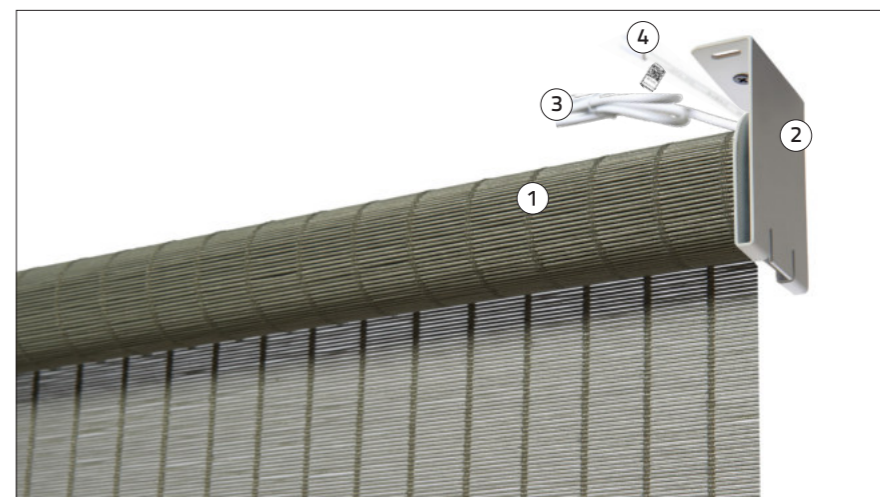
- ① Roller blind tube 42/50 mm with integrated MotionBlinds battery motor
- ② Metal ceiling and wall brackets
- ③ USB-C charging port easily accessible
- ④ USB-C charging cable (optional)
- ⑤ Cord button with QR code
- ⑥ Operating cord for quick manual operation
- ⑦ Mounting profile

ROLLER BLIND

Design Roller M/L Bracket

Motion 230V

If a 230V power connection is available, we use the CM-09-QC wired motor, which is also equipped with Bluetooth. The QR code is attached to the motor's antenna and must be scanned via the MotionBlinds Bluetooth app **before installation**. With a bridge, this motor can also be integrated into smart homes. Manual operation like the CM-06 motors is not possible, but remote control operation is. The wired motor CM-09-QMC is a mechanical motor that can be operated with a switch (not included). This motor does not have any of the other aforementioned control options.



CM-09-QC radio motor

- ① Roller blind tube 42/50 mm with integrated MotionBlinds radio motor or mechanical motor
- ② New design ceiling and wall brackets
- ③ 230V power cable/radio cable
- ④ Bluetooth antenna with QR code

ND
SUBLIME
collection

ND
SUBLIME
collection





VENETIAN BLIND

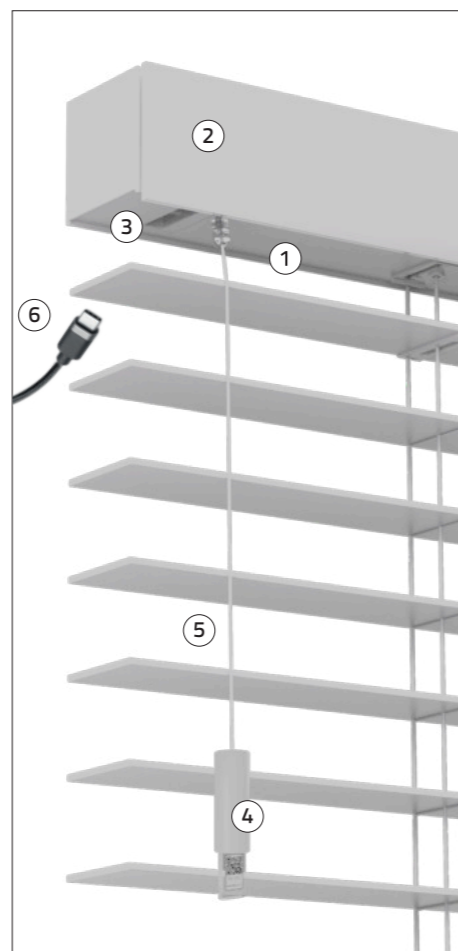
Solid System 50/65 mm

Motion Battery

Our 50 mm blinds are equipped with the cable-free MotionBlinds Bluetooth motor CM-06 or Eve MotionBlinds Thread motor CM-06-E-V. These motors are suitable for use in smart homes. Manual operation without an app is also possible. You can easily control the blinds with a quick pull, adjusting both the tilt and the opening/closing. It couldn't be easier, and it looks stylish too. With only one cord or chain, there's no risk of tangling or forming a loop, ensuring child safety.

Advantages:

- No need for a 230V power connection
- Easy charging with a USB-C cable
- The CM-06 motor is compatible with Smarthome using an additional bridge
- The CM-06-E-V motor works with Apple HomeKit without an additional bridge
- Cable-free installation, just like a regular blind
- Simply scan the QR code embedded in the cord button and program the blind via the app
- Remote control option available
- No additional component required for child safety



50 mm wooden blind with CM-06 / CM-06-E-V battery motor

- ① Aluminum headrail with integrated MotionBlinds battery motor
- ② Wooden valance
- ③ USB-C charging port easily accessible
- ④ Cord button with QR code
- ⑤ Operating cord for quick manual control
- ⑥ USB-C charging cable (optional)

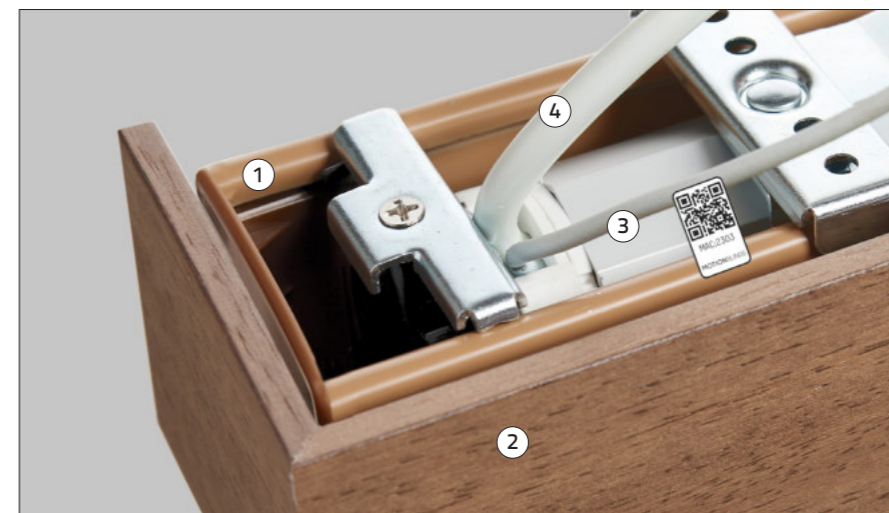


VENETIAN BLIND

Solid System 50/65 mm

Motion 230V

If there is a 230V power connection available, we use the wired motor CM-10-QC, which is also equipped with Bluetooth. The QR code is attached to the motor's antenna and needs to be scanned via the MotionBlinds Bluetooth app **before installation**. With a bridge, this motor can also be integrated into smarthomes. Manual operation, as with the CM-06 / CM-06-E-V motors, is not possible, but remote control operation is supported. The wired motor CM-10-QMC is a mechanical motor that can be operated with a switch (not included). This motor does not have any of the aforementioned additional control options.



CM-10-QC radio motor

- ① Aluminum headrail with integrated MotionBlinds radio motor
- ② Wooden valance
- ③ Bluetooth antenna with QR code
- ④ 230V power cable/radio cable

VENETIAN BLIND

Small System 25 mm

Motion Battery

For our 25 mm blinds, we use the CM-07 battery motor, which is connected to the USB-C rechargeable battery CM-38. Both the motor and battery are fully integrated into the steel headrail system. The CM-07 motor features Bluetooth technology and, after installing the WiFi bridge, is suitable for Smarthome integration. The QR code is attached to the motor's antenna and needs to be scanned via the MotionBlinds Bluetooth app **before installation**. Subsequently, the blind can be controlled and automated through this app or with a remote control.

Advantages:

- No need for a 230V power connection
- Easy charging with USB-C cable
- CM-07 motors are suitable for Smarthome integration with an additional bridge
- Cord-free installation, just like a regular blind
- Simply scan the QR code in the headrail
- Remote control operation is possible
- No additional component for child safety is required
- No valance is needed, headrail matches the color of the slats (adapted headrail for oiled slats)



25 mm wooden blind with
CM-07 battery motor

- ① 25 mm steel headrail with integrated MotionBlinds battery motor
- ② USB-C charging port easily accessible (no valance possible)
- ③ USB-C charging cable (optional)



VENETIAN BLIND SOLID SYSTEM MOTION 230V, OILED SLATS
INTERIOR DESIGN BY FABERGÉ



INTERIEUR DESIGN BERTRAM BEERBAUM

ROMAN BLIND

Ultra System

Motion Battery

For our Roman blind, we use the CM-07 battery motor connected to the USB-C rechargeable battery CM-38. Both the motor and the battery are fully integrated into the aluminum top system. The CM-07 motor features Bluetooth technology and, after installing the WiFi bridge, is suitable for Smarthome integration. The QR code is attached to the motor's antenna and needs to be scanned via the MotionBlinds Bluetooth app **before installation**. Subsequently, the Roman blind can be controlled and automated through this app or with a remote control.

Advantages:

- No need for a 230V power connection
- Wireless motor with rechargeable battery
- Easily rechargeable with a USB-C cable (not included)
- CM-07 is ready for Smarthome integration with an additional bridge
- Wireless installation just like a regular Roman blind
- Simply scan the QR code on the antenna and program the Roman blind through the MotionBlinds Bluetooth app
- Remote control possible
- No additional child safety components needed



- ① Aluminum top system in white or black with integrated MotionBlinds motor and battery
- ② Antenna with QR code
- ③ Easy access to USB-C charging port
- ④ USB-C charging cable (optional)



ROMAN BLIND SOLID SYSTEM MOTION 230V, WOVEN BAMBOO FLAT STICKS
 INTERIOR DESIGN BY FABERGÉ



INTERIEUR DESIGN THOMAS MANG



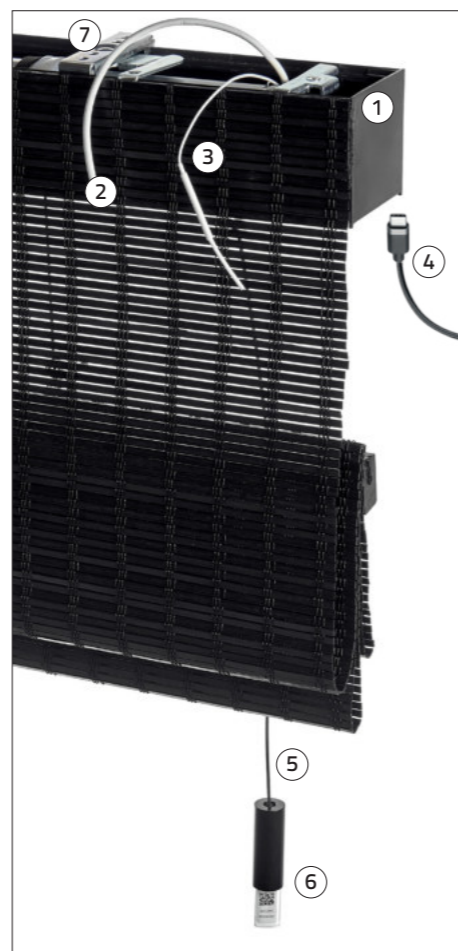
ROMAN BLIND Solid System

Motion Battery

For our roman blinds, we use cable-free rechargeable battery motors such as the MotionBlinds Bluetooth motor CM-06 and the Eve MotionBlinds Thread motor CM-06-E-R. These motors are suitable for use in smart homes. Manual operation without an app is also possible. With a quick pull, you can operate the product. It couldn't be easier, and it looks stylish too. Since there is only one cord or chain, it cannot get tangled or form a loop. Child safety is guaranteed with this feature.

Advantages:

- No need for a 230V power connection
- Easy to charge with a USB-C cable
- CM-06 motors are compatible with Smarthome with an additional bridge
- CM-06-E-R motors work with Apple HomeKit without an additional bridge
- Cable-free installation, just like a regular roman blind
- Simply scan the QR code integrated into the cord knob and program the roman blind via the app
- Remote control possible
- No additional component required for child safety



Roman blind with CM-06 / CM-06-E-R battery motor

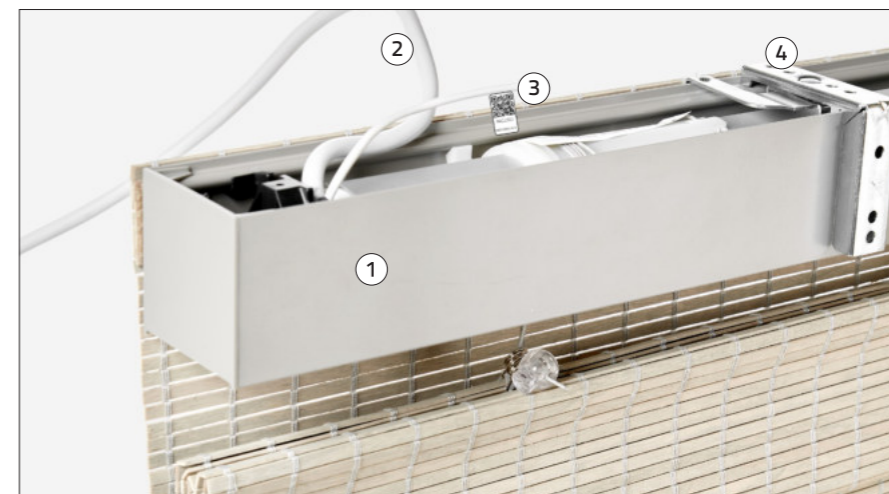
- ① Aluminum top rail with integrated MotionBlinds battery motor
- ② Antenna for remote control and bridge (CM-20)
- ③ Bluetooth antenna
- ④ USB-C cable for charging (not included)
- ⑤ Operating cord for quick manual operation
- ⑥ Cord knob with QR code
- ⑦ Wall and ceiling brackets



ROMAN BLIND Solid System

Motion 230V

If a 230V power connection is available, we use the CM-09-QC wired motor, which is also equipped with Bluetooth. The QR code is attached to the motor's antenna and must be scanned via the MotionBlinds Bluetooth app **before installation**. With a bridge, this motor can also be integrated into smart homes. Manual operation, as with the CM-06-E-R motor, is not possible, but it can be operated with a remote control. The wired motor CM-09-QMC is a mechanical motor that can be operated with a switch (not included). This motor does not have any of the additional control options mentioned above.



Roman blind: CM-09-QC radio motor

- ① Aluminum top rail with integrated MotionBlinds radio motor
- ② 230V power cable/radio cable
- ③ Bluetooth antenna with QR code
- ④ Wall and ceiling brackets



INTERIEUR DESIGN BENS VAN DE HURK



ROMAN BLIND Solid System

Motion Battery

For our Roman blinds, we use cable-free rechargeable battery motors such as the MotionBlinds Bluetooth motor CM-06 and the Eve MotionBlinds Thread motor CM-06-E-R. These motors are suitable for use in smart homes. Manual operation without an app is also possible. You can easily control the product with a quick pull. It couldn't be easier, and it looks stylish too. With only one cord or chain, there's no risk of tangling or forming a loop. Child safety is guaranteed

Advantages:

- No need for a 230V power connection
- Easy charging with a USB-C cable
- CM-06 motors are suitable for Smarthome with an additional bridge
- CM-06-E-R motors work with Apple HomeKit without an additional bridge
- Cable-free installation, just like a regular Roman blind
- Simply scan the QR code embedded in the cord knob and program the Roman blind via the app
- Remote control available
- No additional component required for child safety



Roman blind with CM-06 / CM-06-E-R battery motor

- ① Aluminum top rail with integrated MotionBlinds battery motor
- ② Antenna for remote control and bridge (CM-20)
- ③ Antenna for Bluetooth
- ④ USB-C cable for charging (not included)
- ⑤ Control cord for quick manual operation
- ⑥ Cord knob with QR code
- ⑦ Wall and ceiling brackets



ROMAN BLIND Solid System

Motion 230V

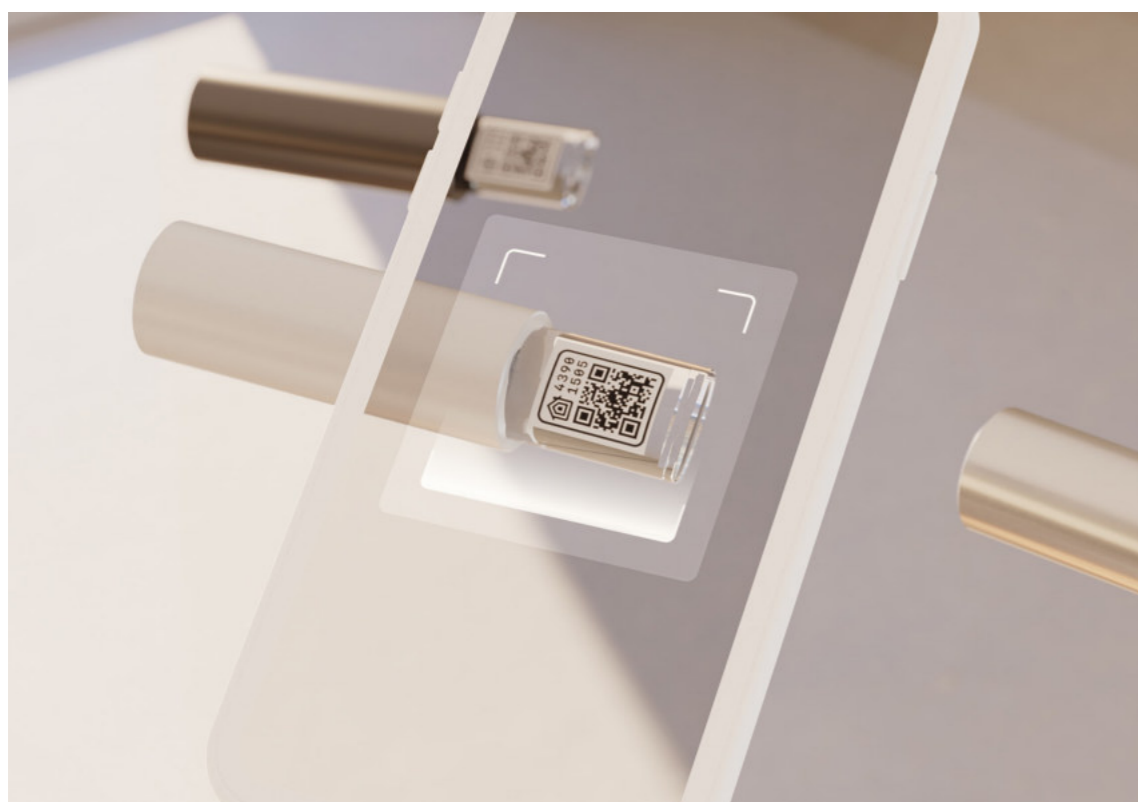
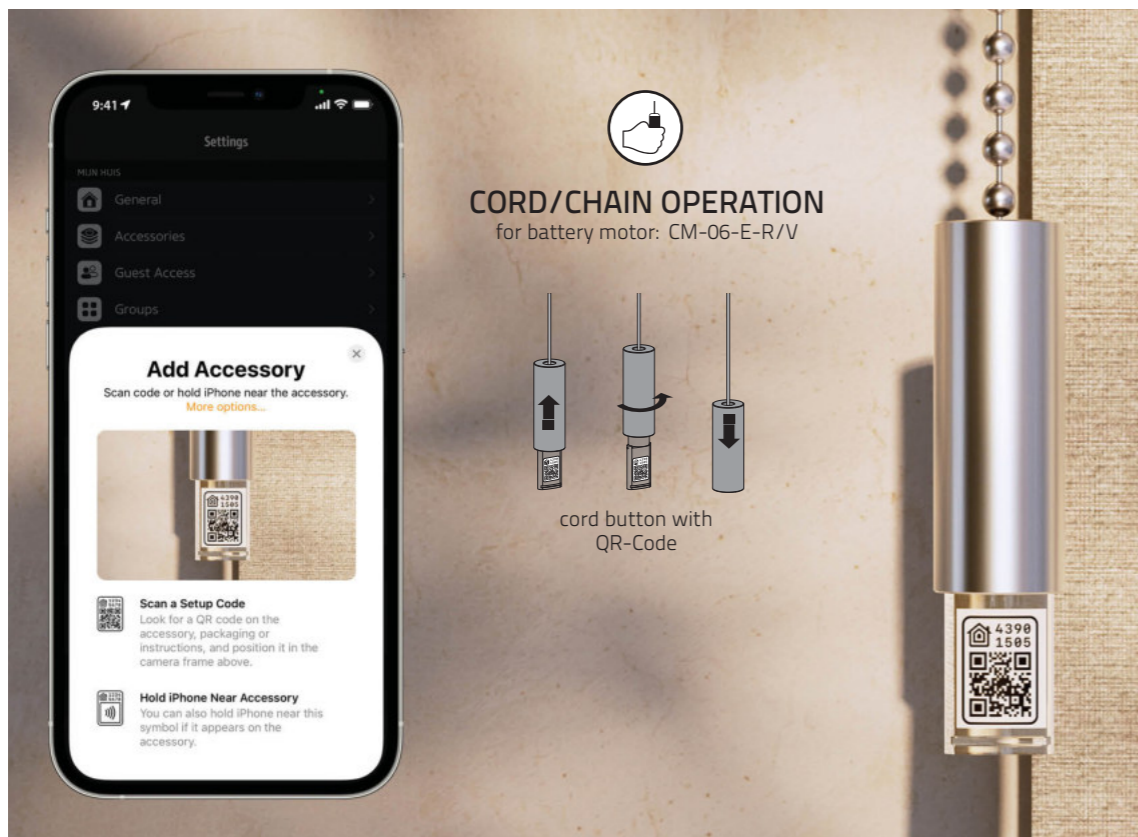
If a 230V power connection is available, we use the CM-09-QC wired motor, which is also equipped with Bluetooth. The QR code is attached to the motor antenna and must be scanned via the MotionBlinds Bluetooth app **before installation**. With a bridge, this motor can also be integrated into smart homes. Manual operation, like with the CM-06 motors, is not possible, but remote control operation is. The wired motor CM-09-QMC is a mechanical motor that can be operated with a switch (not included).



Roll Up: CM-09-QC radio motor

- ① Aluminum top rail with integrated MotionBlinds radio motor or mechanical motor
- ② 230V power cable / radio cable
- ③ Bluetooth antenna with QR code
- ④ Wall and ceiling brackets





REMOTE CONTROLS
for radio motors



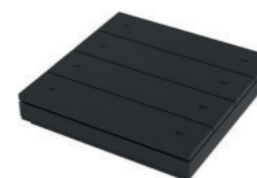
CM-11 Remote Control
1 Channel



CM-12 Remote Control
5 Channels



CM-13 Remote Control
15 Channels



CM-16 Wall Control
4 Channels



CM-15 Wall Control
1 Channel



CM-17 Table Remote Control
4 Channels



CONNECTIVITY



CM-20 WiFi Bridge



CM-19 Domotica Box