

User Manual

Garage Door Opener

**High Performance | Intelligent Control |
Multi-Platform Compatibility**

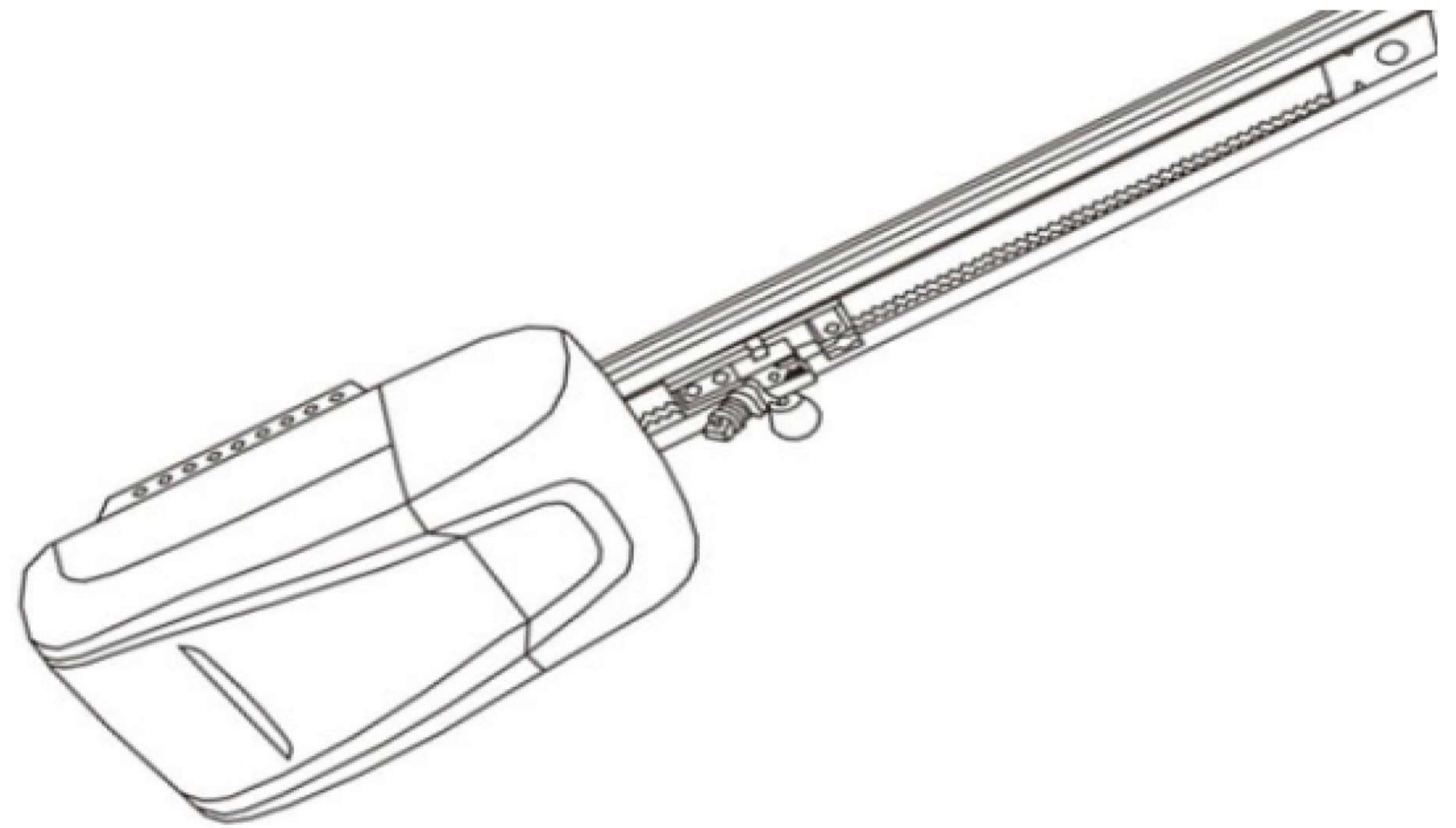
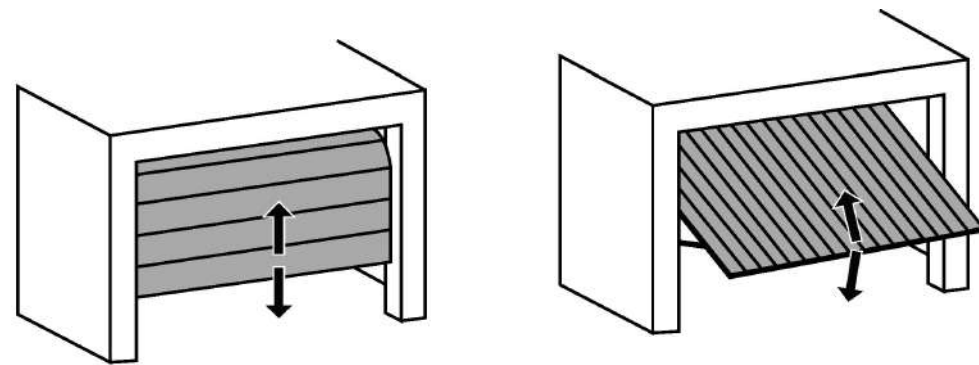


Table of Contents

Thank you for choosing our Smart Garage Door Opener. To ensure your safe and convenient use of this product, please read this user manual carefully before installation and operation. The manual contains detailed installation guides and operating instructions that will help you fully utilize all product features and enjoy the safety and convenience offered by this smart device.

Product specifications are subject to change without notice as part of continuous improvement.

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Product Overview



g 4 、Base Pla
t e 5 、Tians
f o r m 6 、DC Mt
o r 7 、Tras

me r Brak 8、
Ma i n PCB、
W r e Access H el 0、Pe
a r Coer 11

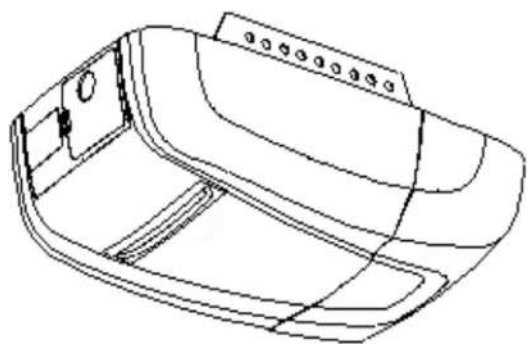
、F il i P Co ver Cod ng
Fo r mat R il ing
Co de ill ing

Technical Specifications:

umber R l and	ZTQ9 4m	ZTQ9 o t g m
Push Force ON 100NM	8oor	Vol t
age 24 V DC 24V	DC Vol t	age 10 V
, 0-2s	110V, 60Hz	a t u r e R
ange -	4.7 in/s	4.7 in/s
Control Code 433.	92MHz 433.	-20℃ ~ +45℃
92MHz Remote Battery	Voltage 1.2	v, 27A 12 V,
27A1、Lampshade、LED PCB	ES、Min	Housin
Code Remote Di	state (n Op	en Area)
	164 ft	164 ft
	108 sqft	129 sqft
	176 lb	220 lb
	66 lb	77 lb

Note: This product is only suitable for garage doors with a height of up to 7 ft (2.1 m)

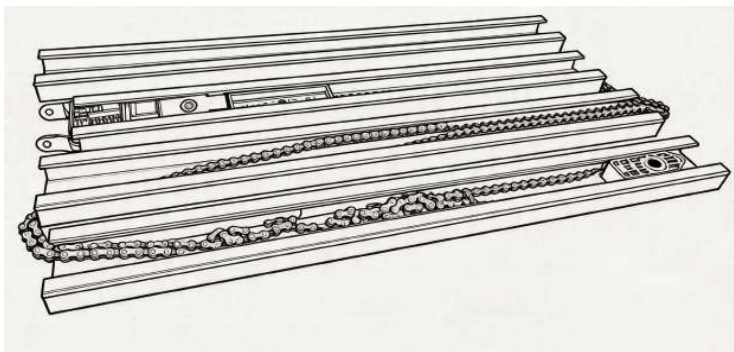
What's in the Box



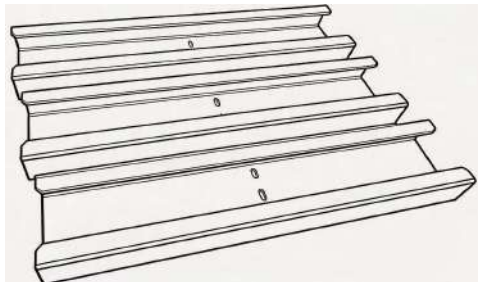
Garage door openerX1



Remote controls x 2



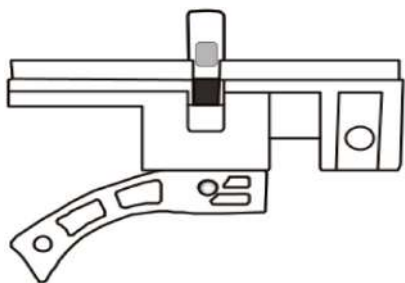
C Rail assemblyX4



C Rail connectorX3



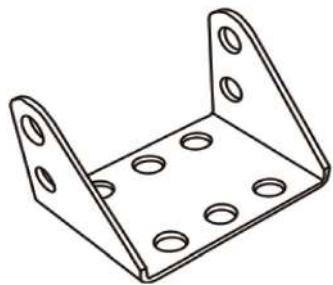
Pull cordX1



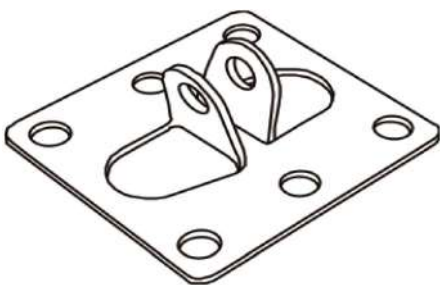
C Rail trolleyX1



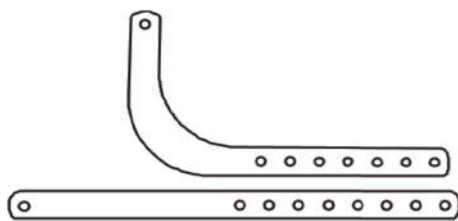
Motor bushingX1



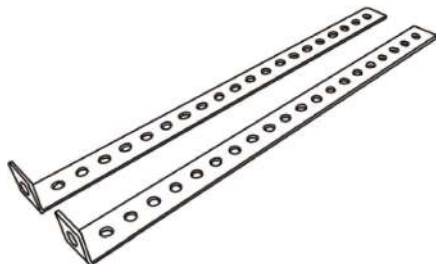
Header bracket X1



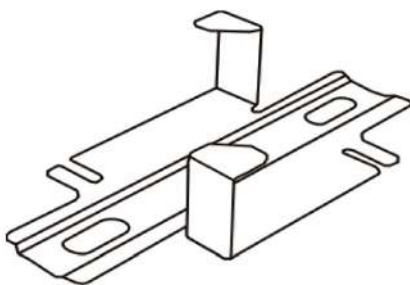
Door bracketX1



**Door arms
(curved and straight)**



L-shaped hangerX2



C-rail hangerX1



M6x8 Flange screws x 4



M4x20 screws x 3



M6x25 Screws x 4



Warning label



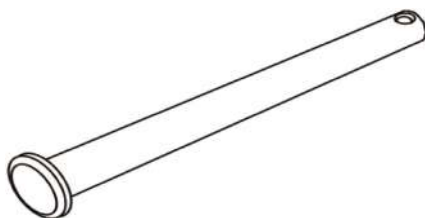
User manual x 1



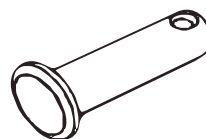
M8X20Screws+nuts x6



M5x25 Screws x 4



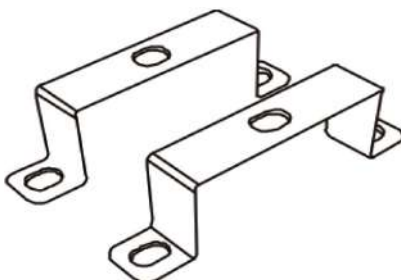
Long clevis pinX1



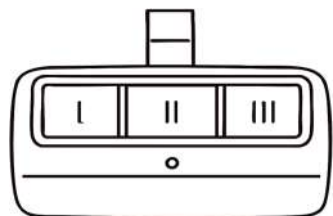
Short clevis pins x 2



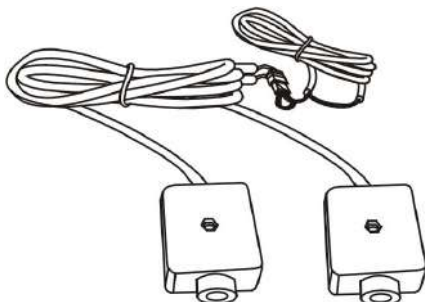
R-clips x 3



U-shape clampsX2



Remote control x 1



Wired Safety BeamX1set

Safety Instructions

To reduce the risk of serious injury or death, please follow all safety guidelines below:

Pre-Installation Preparation

- Read and thoroughly understand all installation instructions before proceeding.
- This opener is designed **ONLY** for use with properly balanced garage doors. An unbalanced door may cause severe injury or property damage.
- Before installation, a qualified service technician must inspect and verify the condition of:
 - ✓ Cable system
 - ✓ Spring assembly
 - ✓ All related hardware

Installation Specifications

- Remove all attached ropes from the garage door.
- Disengage or disable all manual door locks.
- For doors taller than 7.5 ft (2.29 m), a rail extension kit is required.
- Recommended mounting height: ≥ 7 feet (2.13 m).
- Emergency release device must comply with:
 - (a) Mounting height ≥ 6 ft (1.83 m)
 - (b) Positioned for easy access while preventing contact with vehicles

Electrical Safety

- Do not connect to power unless specifically instructed to do so.

Wall Switch Installation

- Location Requirements:
 - (a) Must provide a clear view of the garage door
 - (b) Mounted at least 5 ft (1.5 m) above the floor to prevent child access
 - (c) Located away from all moving parts of the door
 - (d) Must be accompanied by the provided "Warning Label"

Safety Testing

- The automatic reversal system must be tested after installation is complete:
 - ✓ The door must immediately reverse upon contacting a 1-½ inch (3.8 cm) high obstruction. A standard 2x4 block may be used for this test.

Prohibited Operations

- Do not attempt to service or adjust the following components unless you are a qualified technician:
 - ✗ Garage door structural components
 - ✗ Steel Cable Systems
 - ✗ Spring assemblies(All these components are under extreme tension and can cause serious injury)

Battery Ingestion Hazard

- Swallowing the battery in the remote control can cause severe injury.
- Always keep the remote control and batteries out of reach of children.
- If you suspect a battery has been swallowed or inserted into any part of the body, seek immediate medical attention.

Before You Begin Installation

1. Verify Equipment and Tools

- Confirm that the supplied model and all components are complete.
- Prepare all required installation tools in advance.

2. Ensure Electrical Safety

- Verify that the garage's electrical supply meets requirements.
- Confirm that the circuit breaker is operational.
- Disconnect power to the opener before beginning any work.

3. Garage Door Condition Check

- Test the garage door's operation to ensure proper function (see Page 4 for details).
- Remove unnecessary door components (such as cables, chains, angle irons, etc.).
- Deactivate any other devices that will not be used after installation.

4. Emergency Access Measures (for garages with no alternative entry)

- An emergency disconnect device must be installed to allow access if the opener fails.
- If an emergency disconnect is installed: Test the disengagement function to ensure it remains operational.
- If no emergency disconnect is installed: All manual door locks must be removed or disabled.

5. Fastener Advisory

- The screws and fasteners included in this package are intended only for standard assembly of the opener and its components.
- For mounting the opener, rail, or accessories to walls, ceilings, door frames, or other surfaces, you must supply appropriate screws, anchors, or bolts suitable for your specific installation environment.
- Pre-drill all mounting holes as required for your materials.

6. Mounting Alignment Requirements

- Select mounting brackets and support beams of appropriate length/height to ensure the installed opener and rail remain level with the garage ceiling and floor.
- Precise alignment is essential for smooth and reliable operation.

Testing Your Garage Door

Ensure Garage Door is in Safe Condition

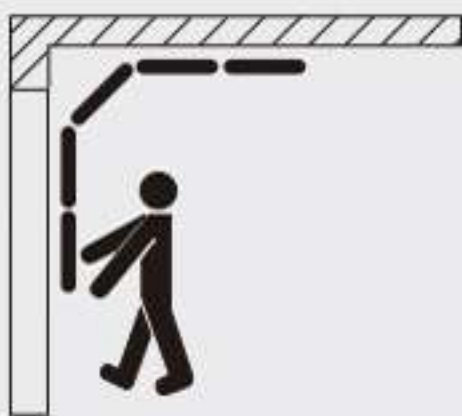
- ensure the garage door is fully closed before beginning installation.
- Disable all door locks and remove therolley (and disconnecting it from any existing opener).

Garage Door Balance Test

Perform the following tests to verify if the door is properly balanced and functioning correctly (a) Operation Test (b) Component Inspection (c) Balance Test (d) Lift Test (e) Door to the Fully Open Position and Release (f) Properly balanced door should remain in place without str

If Issues Are Found

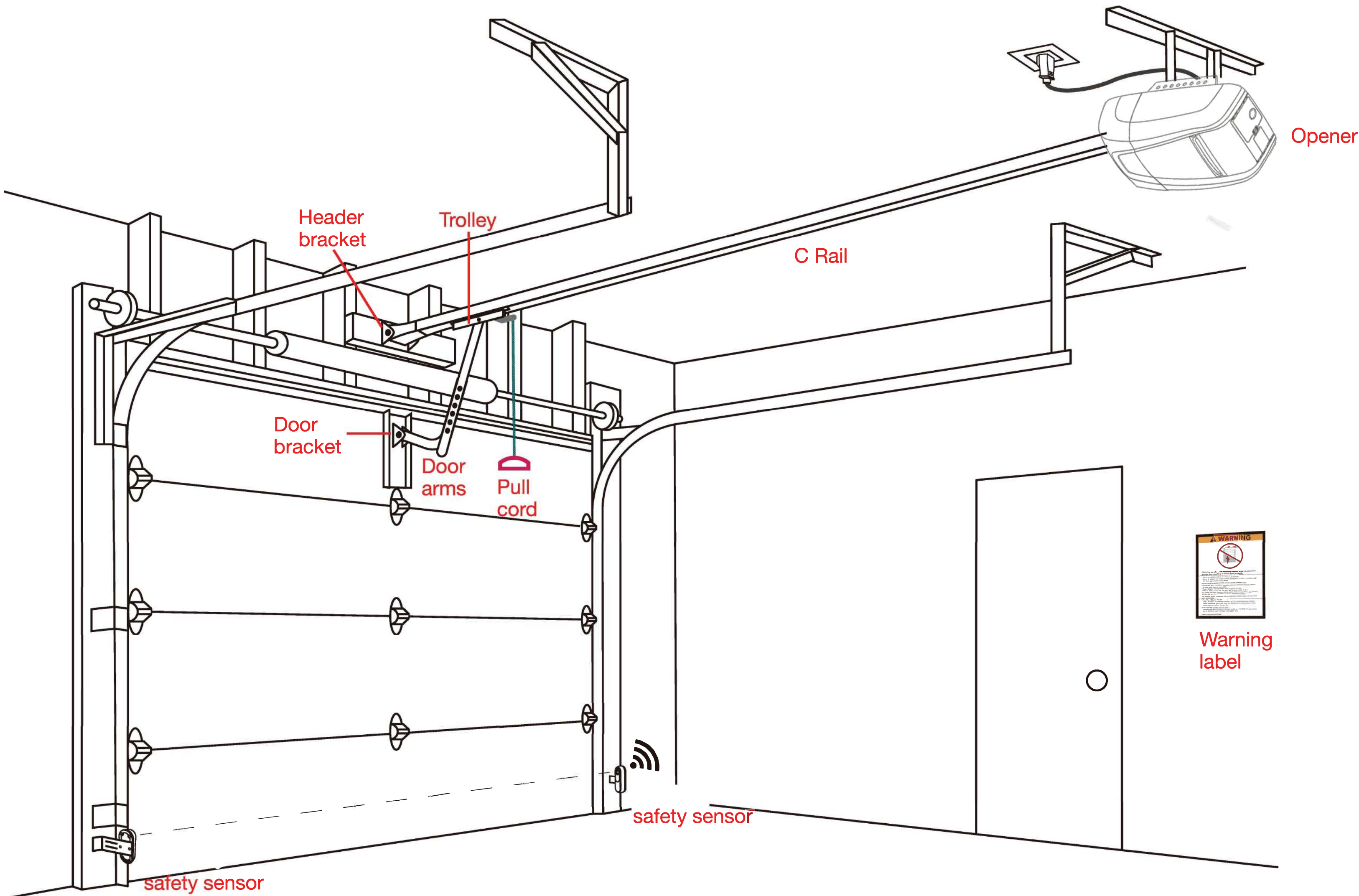
- observe any rough operation, damaged components, or balance problems.
- Stop installation immediately.
- Contact a qualified garage door technician for service.
- Do not use the door until repaired.



Tools Required for Installation (Tools are not provided)

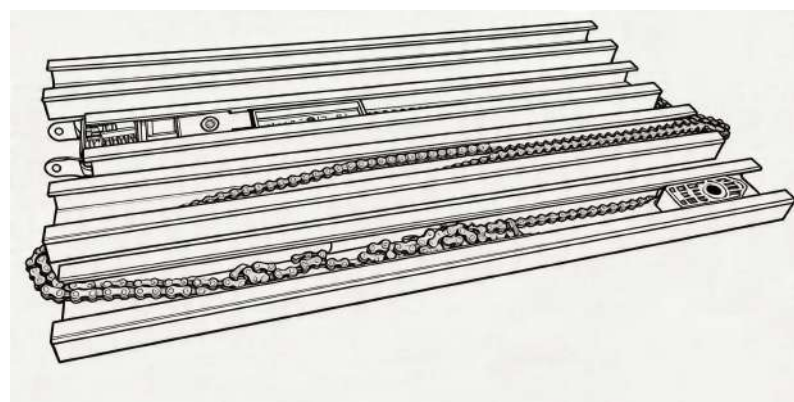


Installation Diagram

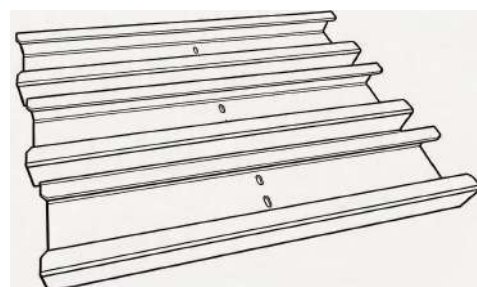


Rail Assembly

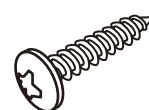
Locate in the packaging box:



C Rail assembly



C Rail connector

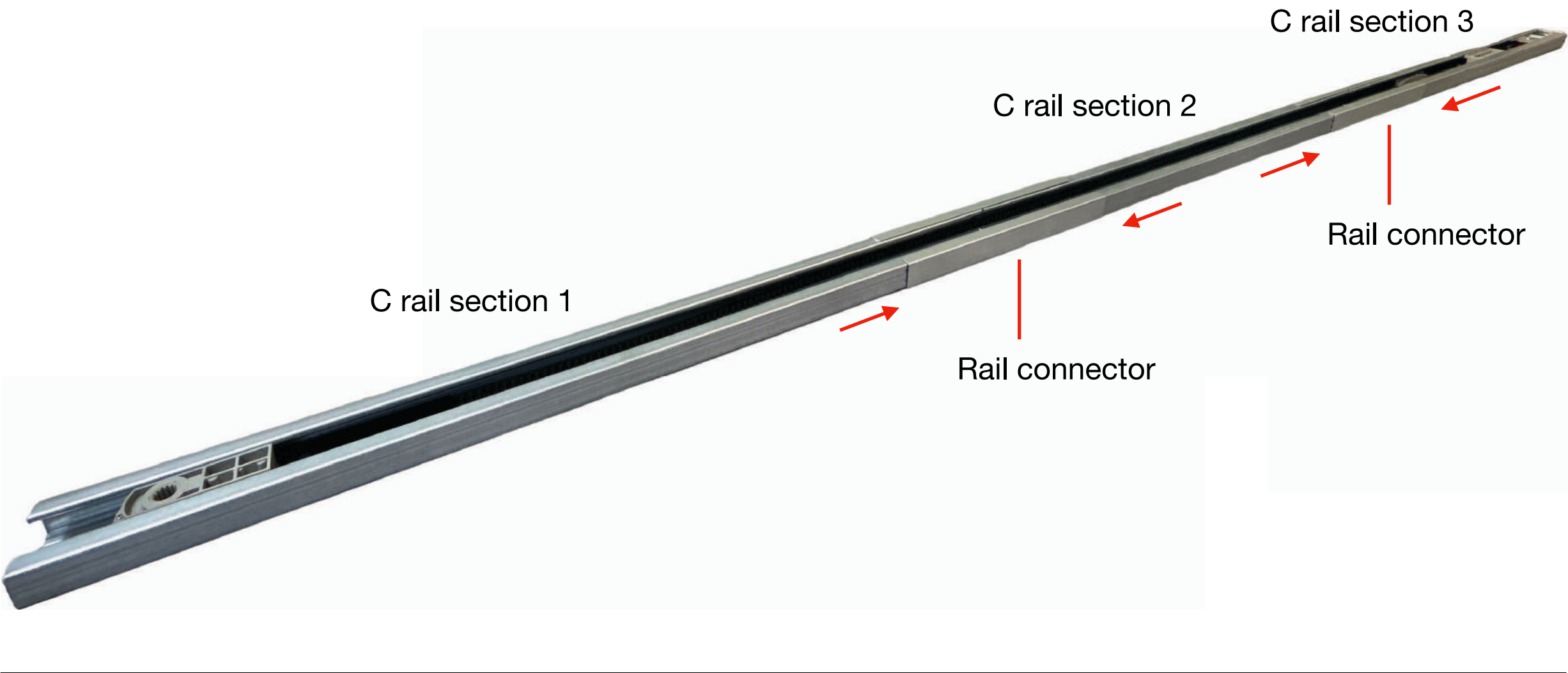


M4x20 Screws x 3

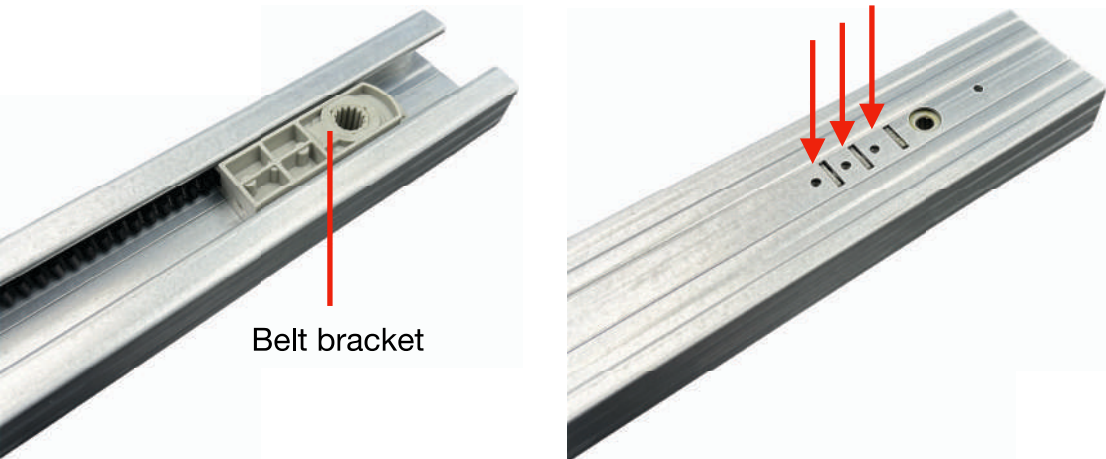
⚠ Warning ⚠

To prevent pinch injuries, keep hands and fingers clear of the rail joints during assembly and wear protective gloves.

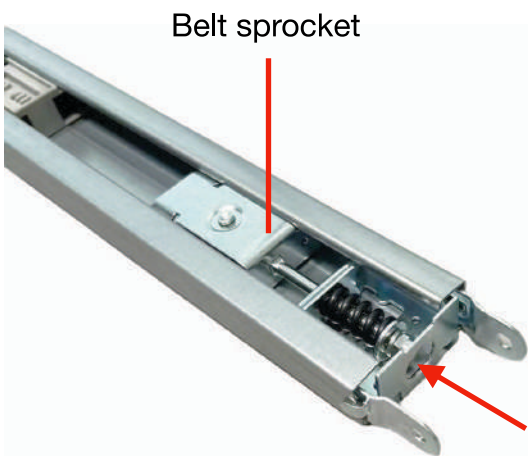
Insert the C-shaped rails into the rail connectors according to the diagram sequence and arrow direction, ensuring all three rail sections are securely joined together.



2. Align the drive belt bracket with the mounting holes on the end of the C-rail and secure it using three M4x20 self-tapping screws in the direction indicated by the arrows.

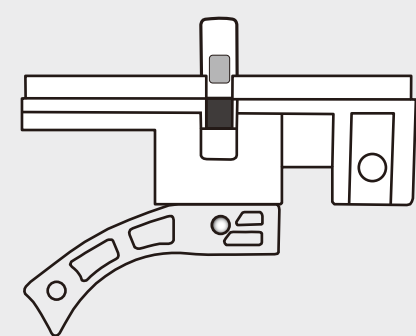


3. Fit a socket wrench onto the nut of the belt sprocket and rotate it in the direction of the arrow to adjust the belt tension. Continue until the belt sits approximately 1/4 inch (6.4 mm) above the bottom of the rail.



Installing the Rail Trolley, Pull Cord and Straight Door Arm

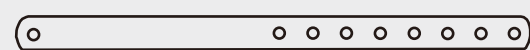
Locate in the packaging box:



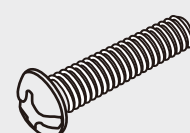
C Rail trolley



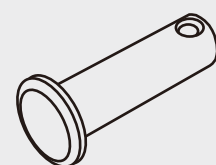
Pull cord



Straight door arm



M6x25 Screws x 4

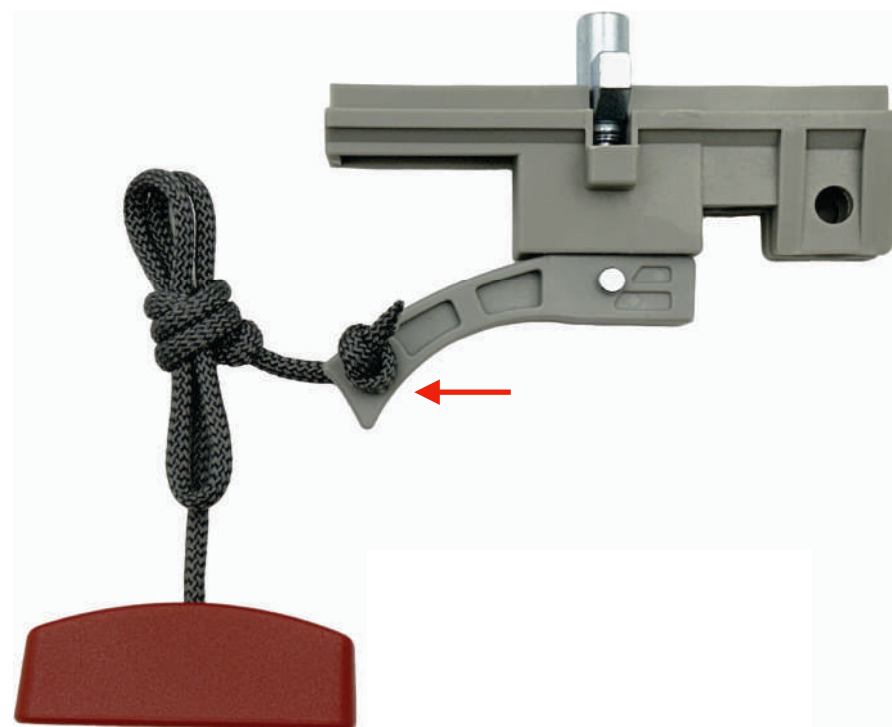


Short clevis pin

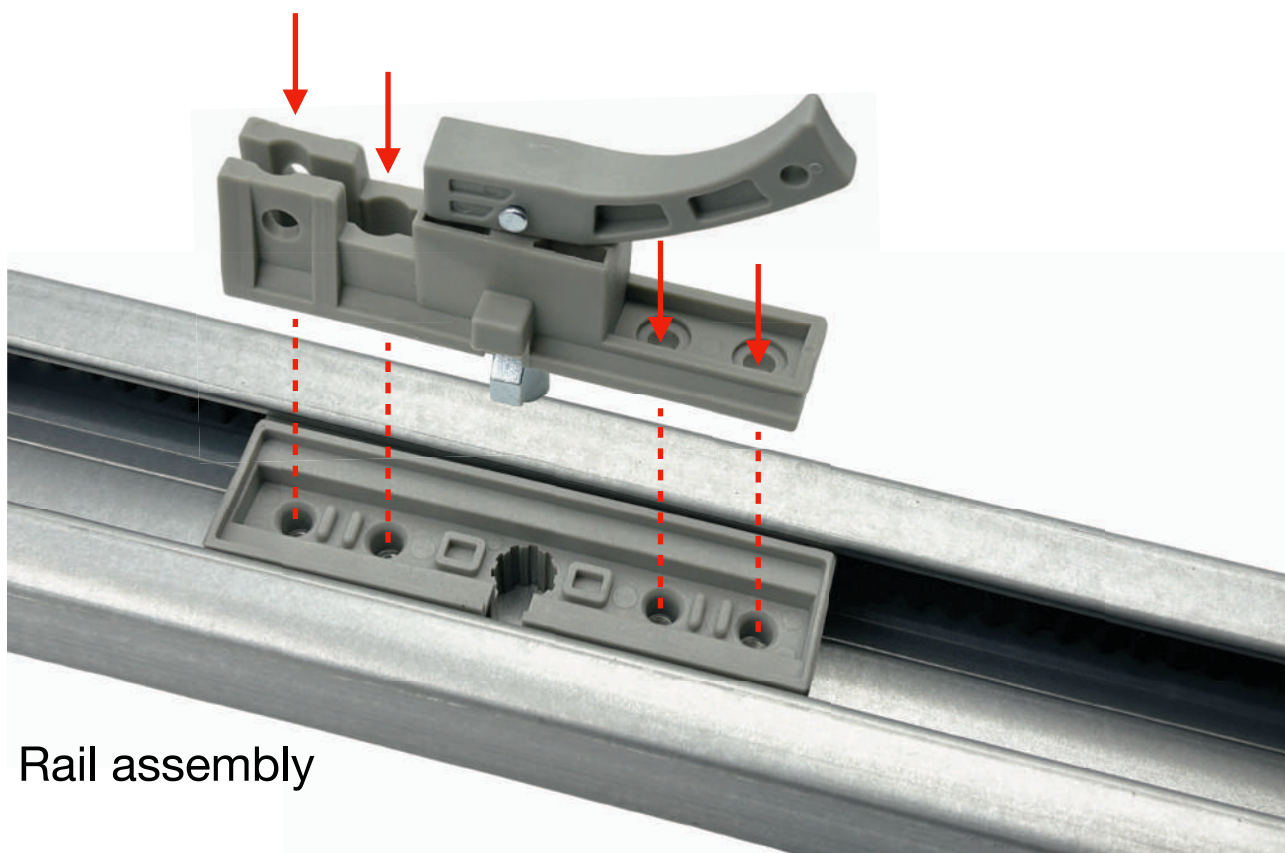


R-clip

1. Thread the pull cord through the small hole in the rail trolley and tie a secure knot at the end of the cord.

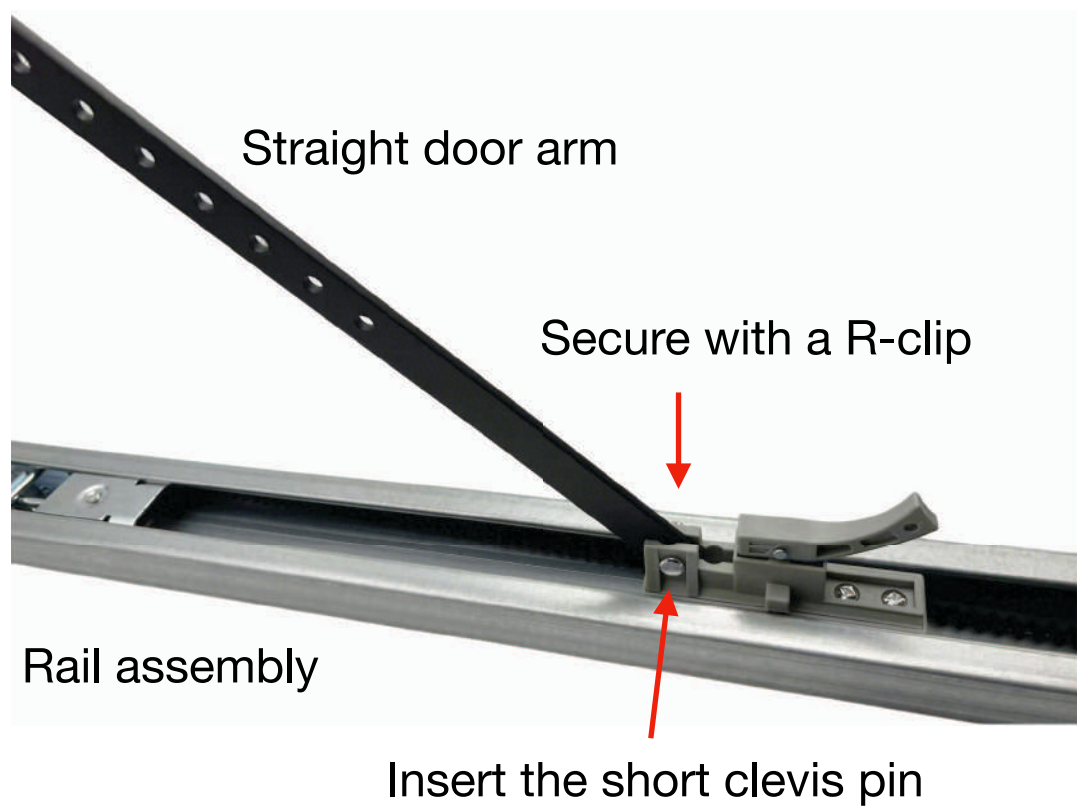


2. As shown in the diagram, align the rail trolley with the belt trolley and securely fasten them using four M6x25 screws, tightening in the direction indicated by the arrows.



Rail assembly

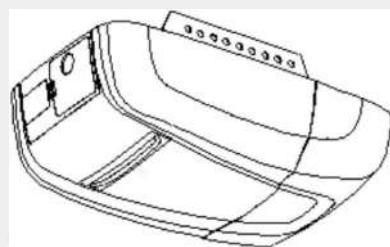
3. Insert the straight door arm into the corresponding socket on the rail trolley. Secure it using the short clevis pin and R-clip.



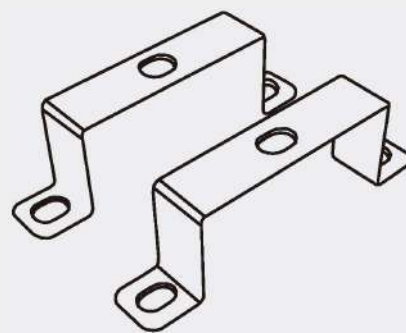
Rail assembly

Assembling the Motor Unit and Rail

Locate in the packaging box:



Opener



U-shaped clamps

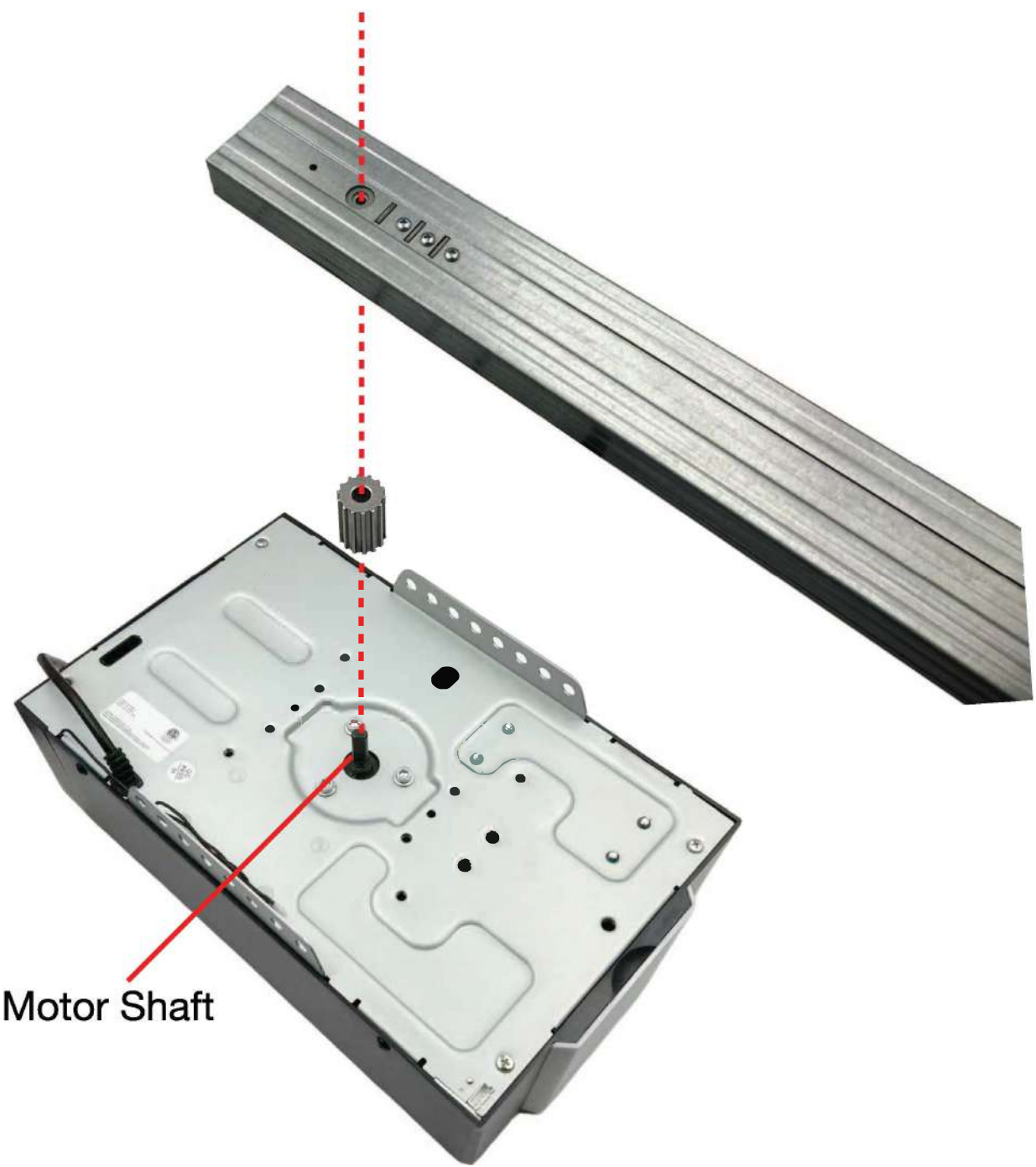


Motor bushing



M6x8 Flange screws x 4

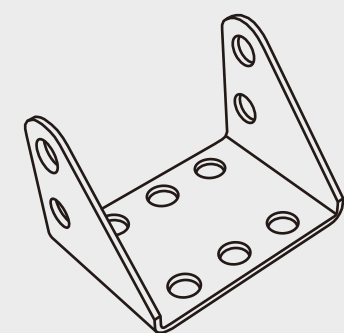
1. Place the door opener with its baseplate facing upward on a clean, soft surface. As shown in the diagram, assemble the motor bushing and C-rail section 1 onto the motor shaft.



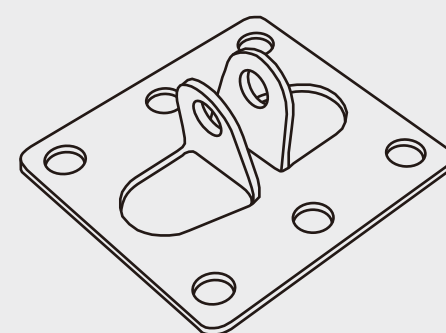
2. Using four M6x9 flange screws and a U-clamp, secure the C-rail to the opener base plate in the direction indicated by the arrows.

Installing the Header and Door Brackets

Locate in the packaging box:



Header bracket



Door bracket



5x25 Screws x 4

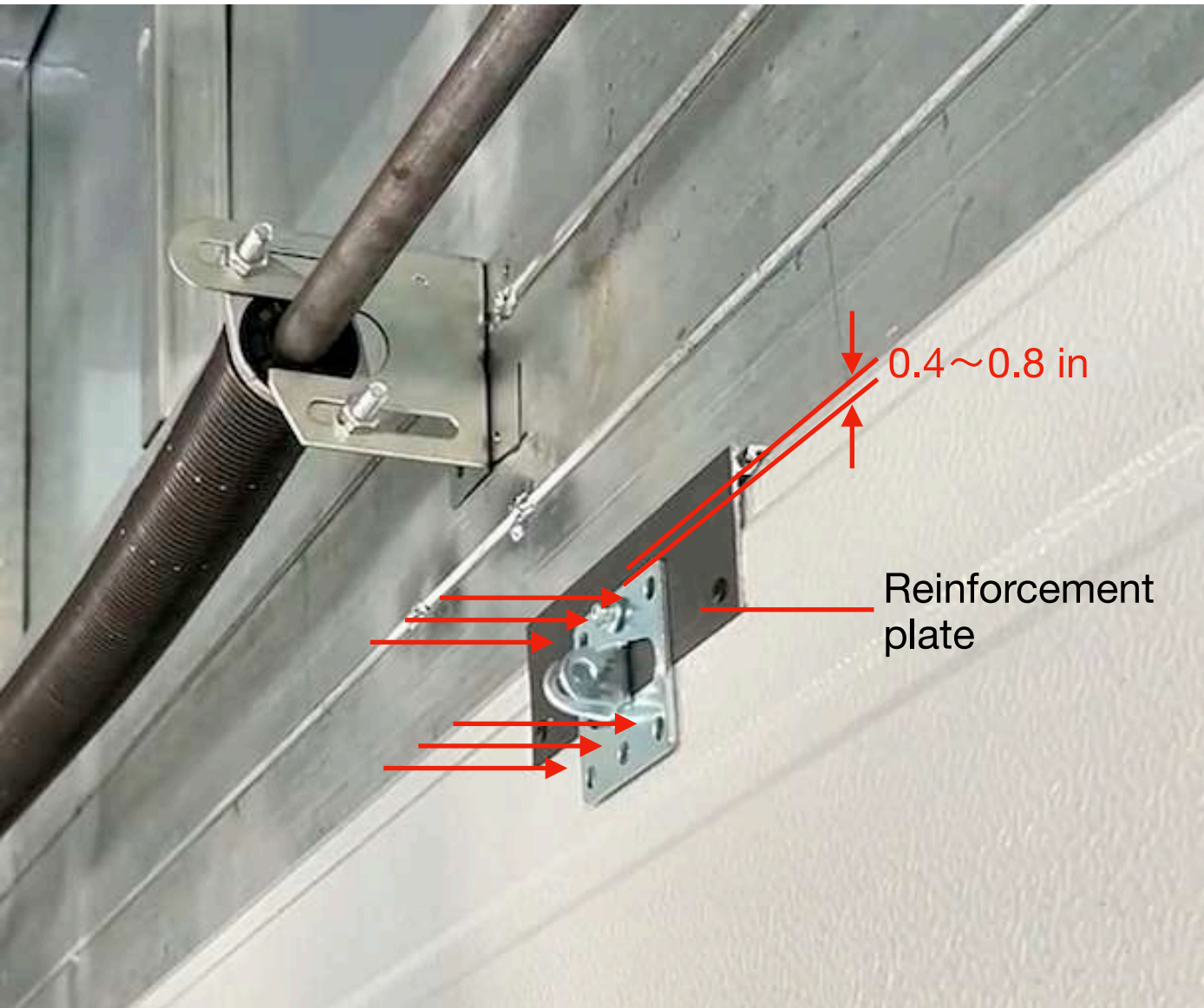
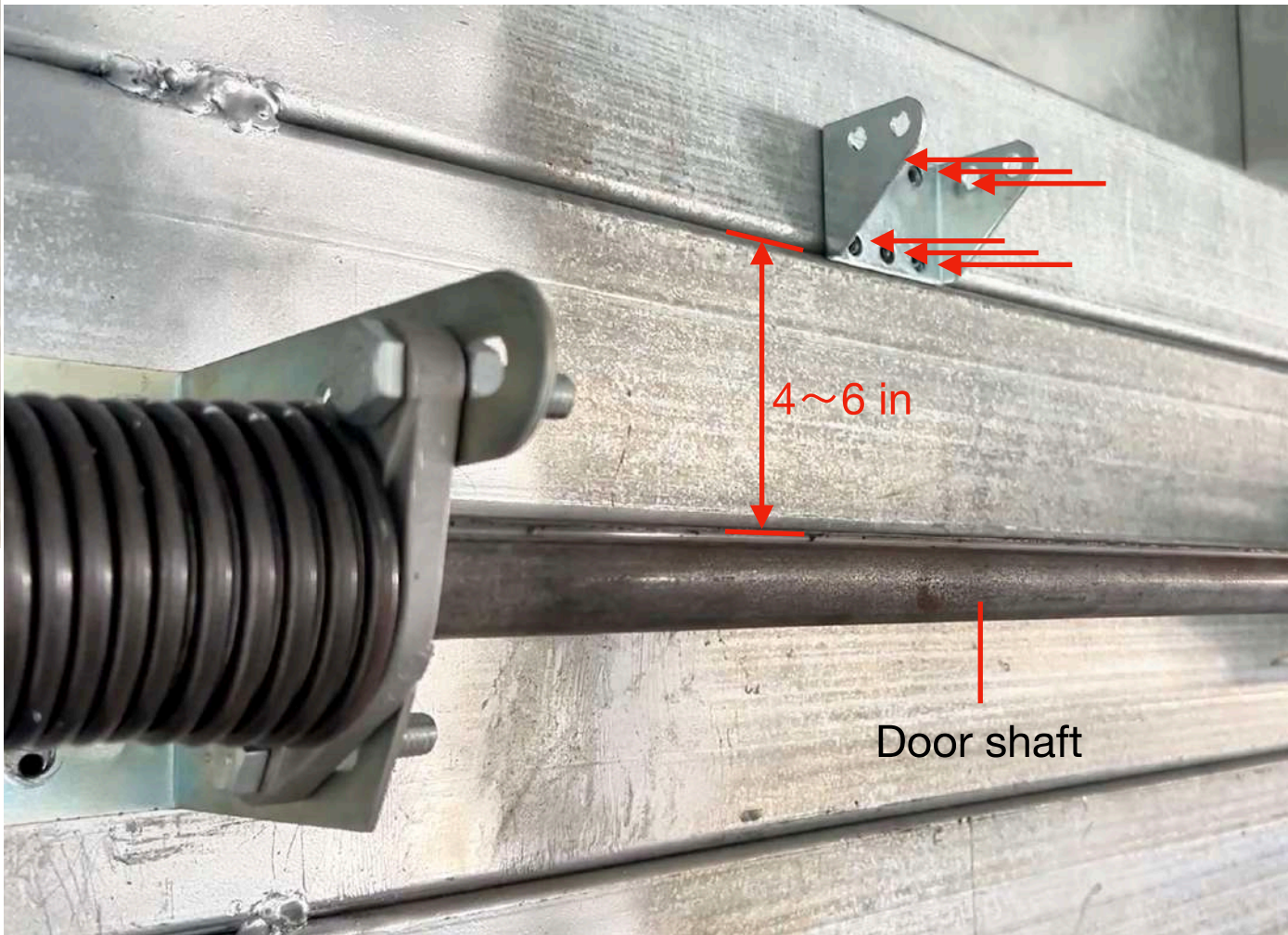
Note

Depending on the specific construction of your garage door and wall materials, you must supply appropriate mounting screws suitable for those materials and pre-drill holes at the indicated locations.

⚠ Warning ⚠

Do not mount to drywall. For optimal safety and performance, all components must be securely anchored to structural framing members (wood studs or concrete).

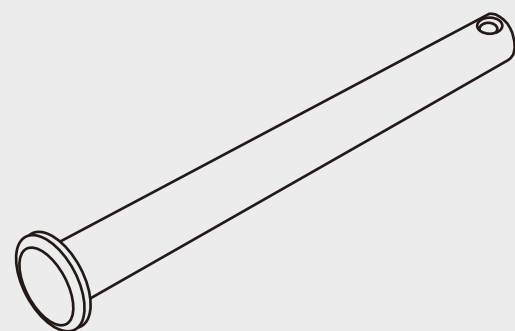
1. With the garage door closed, install the door bracket along the vertical centerline, 0.4~0.8 in (1-2 cm) down from the top edge of the door. Secure it using 6 screws, following the direction indicated by the arrows. If the door lacks sufficient strength, a reinforcement plate must be installed.



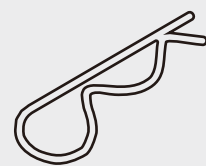
2. Along the door's centerline, install the header bracket 4~6 in (10-15 cm) above the door shaft. Secure it to the wall using 6 screws, tightening in the direction indicated by the arrows.

Connecting the Rail to the Header Bracket

Locate in the packaging box:



Long clevis pin

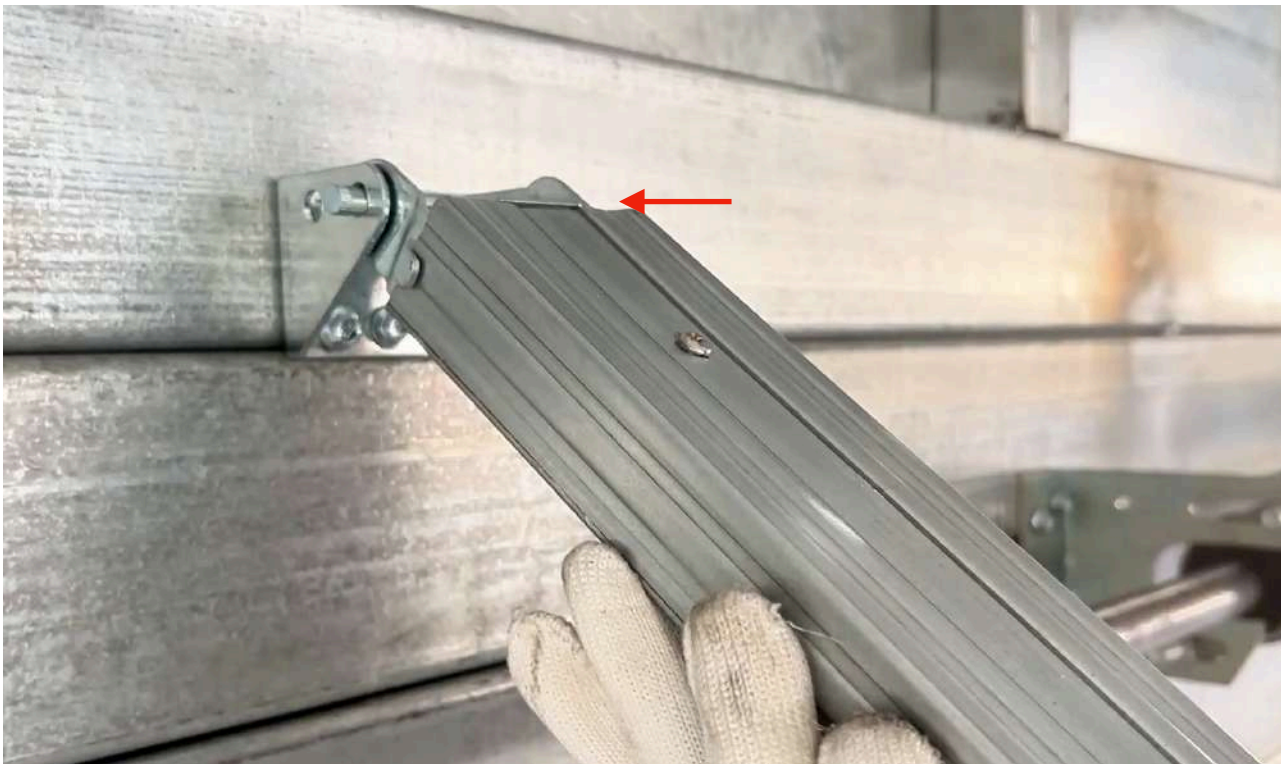


R-clip

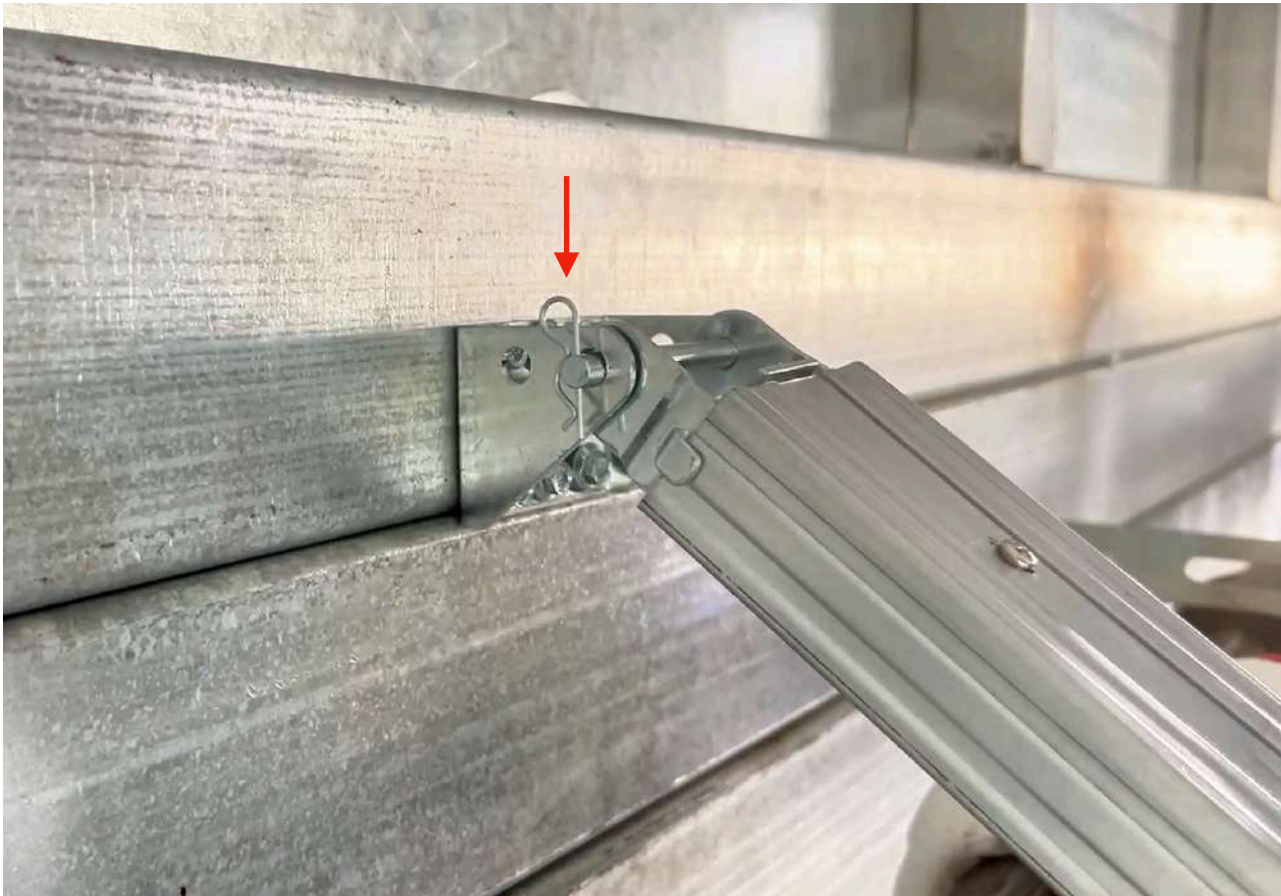
1. Place the pre-assembled rail and opener unit with the motor end facing upward on a clean, soft surface. Align the belt sprocket at the opposite end with the mounting holes on the header bracket as shown in the diagram.



2. Insert the long clevis pin through the aligned holes in the direction indicated by the arrow.

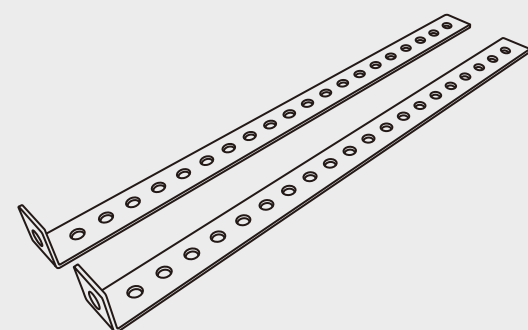


3. Insert the R-clip into the locking hole of the long clevis pin in the direction indicated by the arrow to complete the connection.

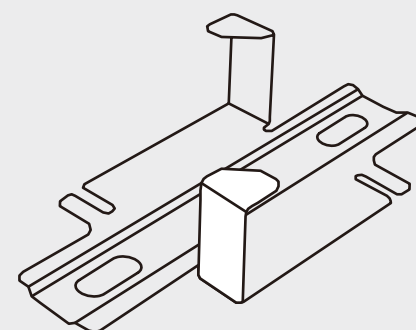


Mounting the Motor Unit

Locate in the packaging box:



L-shaped hanger



C-rail hanger

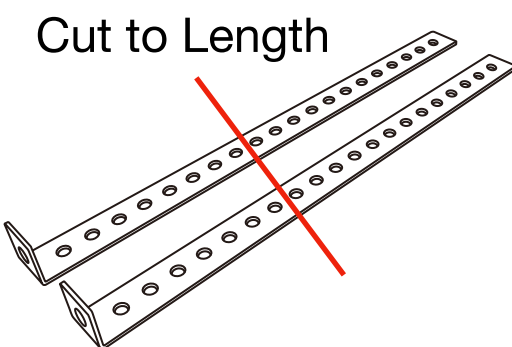


M8 Screws+nuts x 2

Note

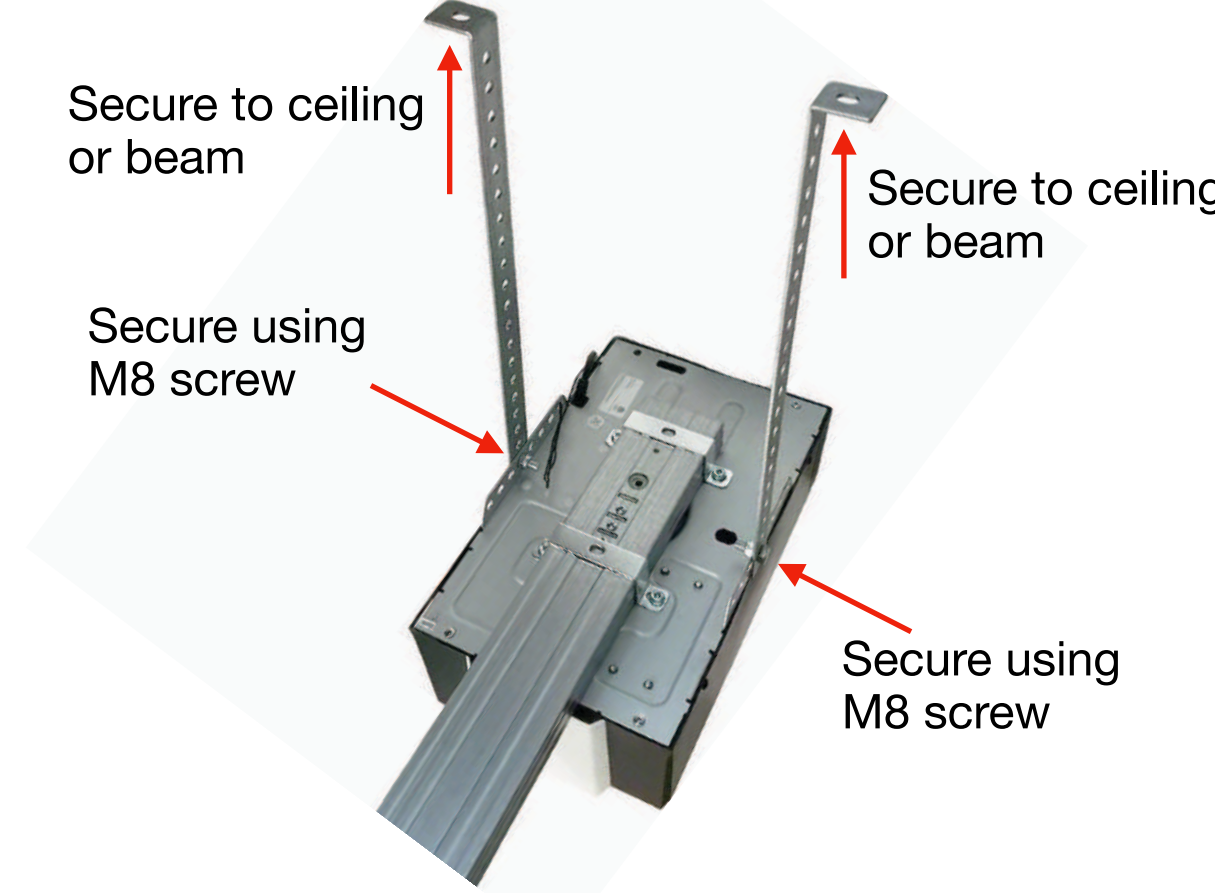
Depending on the specific construction of your ceiling and beam materials, you must supply appropriate mounting screws suitable for those materials and pre-drill holes at the indicated locations.

1. Cut the L-shaped hanger to the required length based on the motor unit installation height, ensuring both the motor and rail are level after installation.



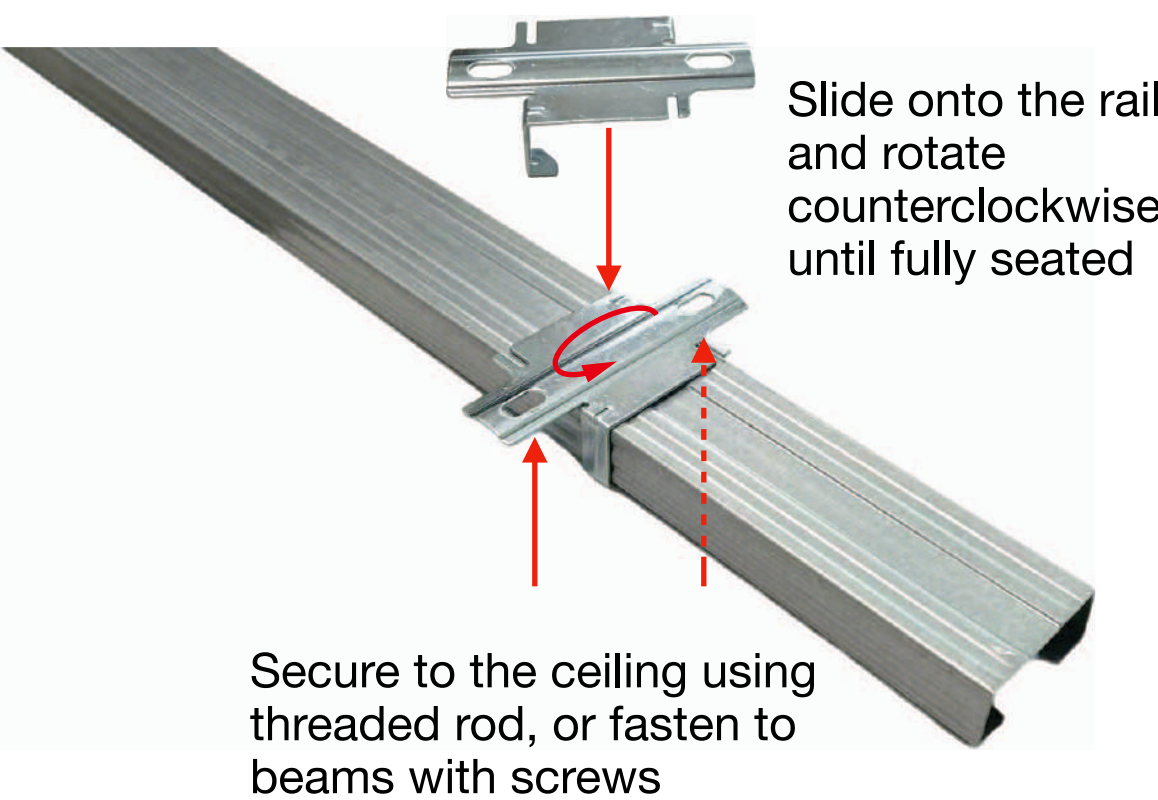
2. On the ceiling where the bracket will be mounted, mark the installation locations and drill holes. Insert metal expansion anchors. If mounting to a beam, select appropriate screws or bolts based on the beam material.

3. Align the mounting holes of the hanger with the installed anchors and tighten securely. Then position the motor unit so its side mounting holes align with those on the bracket, and fasten using two M8 hex screws with matching nuts.



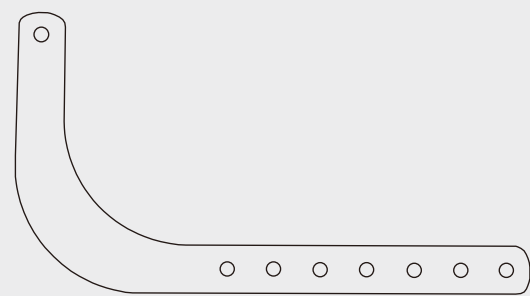
5. After installation, check with a level and make fine adjustments to ensure both the motor unit and rail are perfectly horizontal.

6. Select the midpoint of the rail and reinforce it with a C-rail hanger as shown in the diagram.

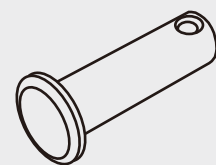


Connecting the Curved and Straight Arms

Locate in the packaging box:



Curved Door Arm



Short clevis pin



R-clip



M8 Screws+nuts x 2

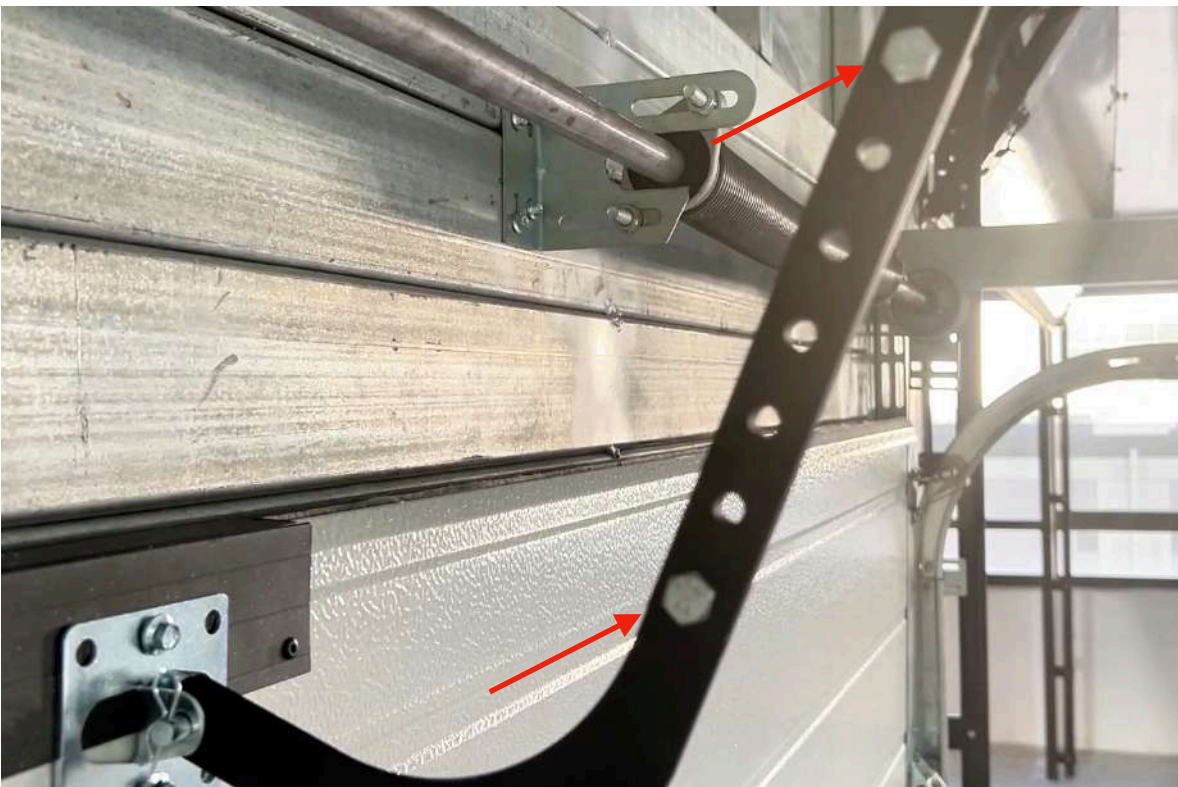
1. Insert the curved door arm into the door bracket, align the mounting holes, and insert the short clevis pin in the direction indicated by the arrow. (Pay attention to the direction)



2. Insert the R-clip into the short clevis pin in the direction indicated by the arrow to lock it in place.



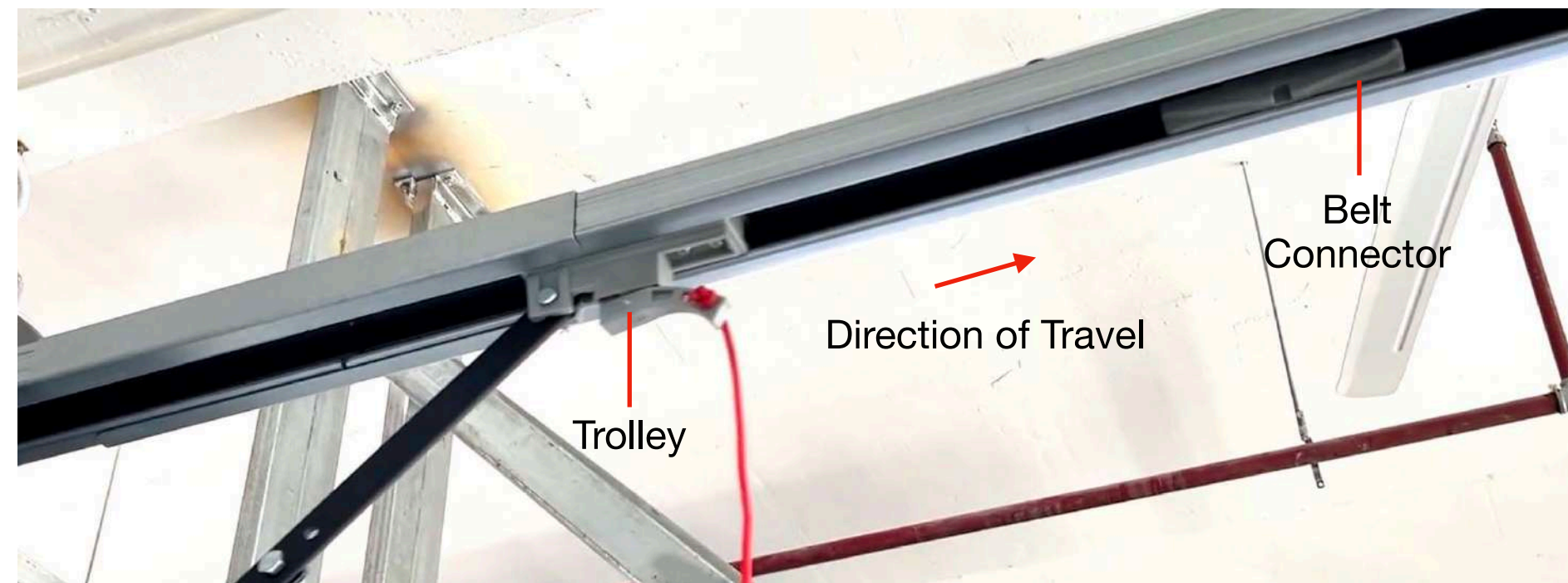
3. Align the screw holes of the curved and straight door arms. Select the two holes that are farthest apart. Secure them using M8 screws and matching nuts, then tighten securely.



System Setup and Adjustment

. Engage the Trolley and Connector

Manually push the garage door to move the trolley toward the belt connector until they fully engage.

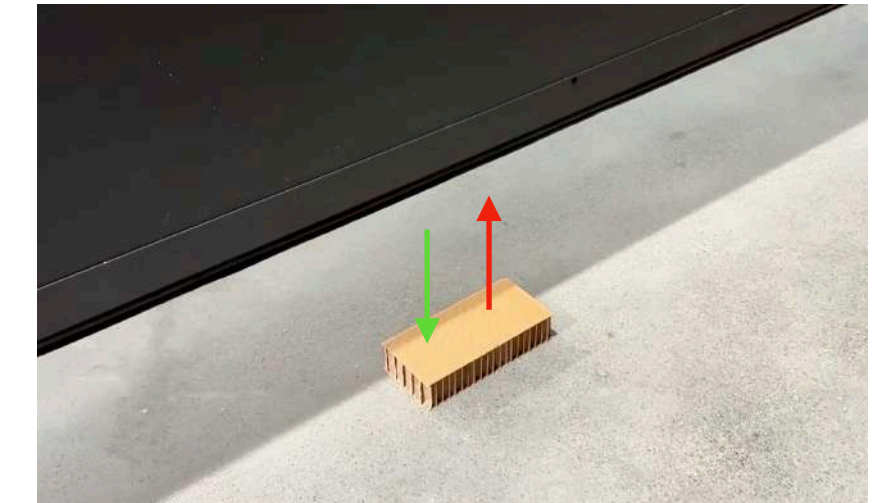


. Perform Garage Door Travel Limit Settings

The opener will not function properly until the door's open and close limits are set. For detailed instructions, please refer to "Setting the Door's Travel Limits" on page 14

. Garage Door Safety Reversal Test

The safety reversal test must be performed after installation and following any adjustment. Place a 1-½ inch (3.8 cm) high object (e.g., a 2×4 block) under the door. Activate the door to close. Upon contacting the obstruction, the door must immediately reverse and return to the fully open position.



. Apply Warning Label

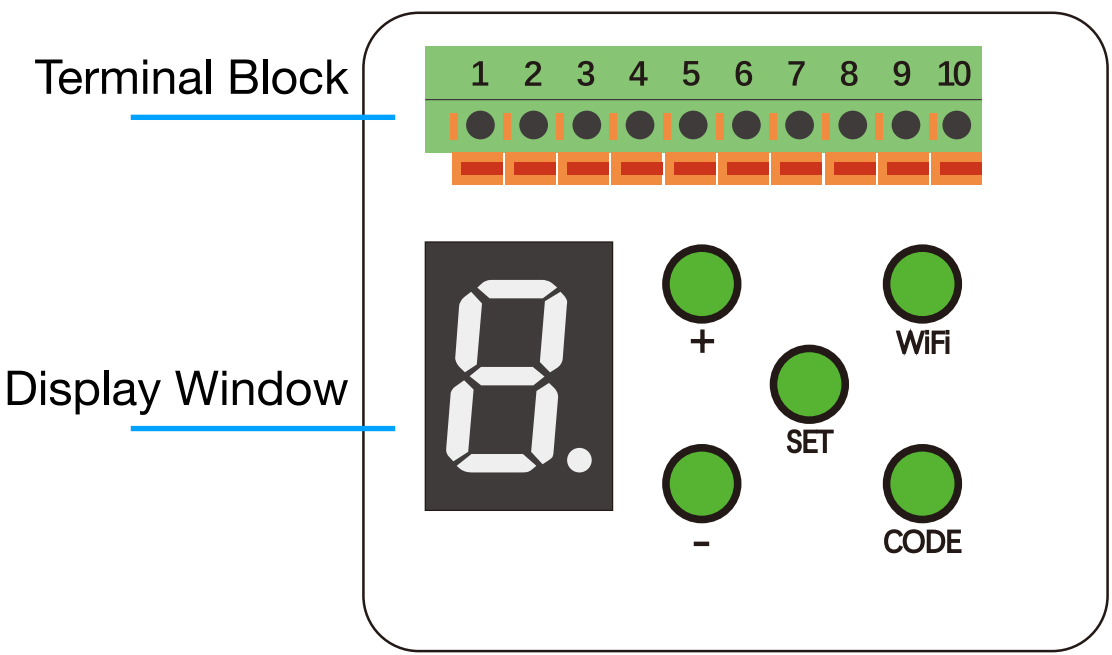
Affix the provided warning label near the wall switch to complete the system installation and setup. (Wall switch is optional accessory)



Opener Settings

Control Panel

Located at the rear of the opener unit



1. Program Remote Control

Press the "CODE" button once and the number "seven" will appear on the screen. 7

Press the remote control button twice, "A" will flash on the screen,, "A"

Transmitter programming confirmed.

2. Delete All Remote Devices

Press the "CODE" button until the screen goes Clear/blank, confirming the deletion of all transmitters is complete.

3. Setting the Door's Travel Limits

Press the "SET" button once until "1" appears on the screen.

Press the "+" button to open the door to the desired position.

Then Press the "SET" button 1 time to confirm..

The screen will display "2", hold the "-" button to close the door at the desired position.

Press the "SET" button 1 time to confirm/save.

The door will auto perform an opening and closing cycle as confirmation of the automatic check..

Note:

- This procedure sets the fully open and fully closed positions for the door.
- Important: Always ensure the door is completely closed before starting this operation.

Warning:

- The door's travel limits must be set for the opener to function properly.
- During the setting process, the door will move. Maintain a clear view of the door and keep people, pets, and objects away from the door's path to prevent injury or damage.

Opener Settings

4. Opening/Closing Force Adjustment

Press the **"SET"** button 3 times, the screen will show "", then use the **"+"** and **"-"** buttons to set the desired door opening force. The display will show: **1** means the minimum opening force, and **8** means the maximum force.

Press the **"SET"** button 4 times, the screen will show "", Then use the **"+"** and **"-"** buttons to set the desired door closing force, where level 1 is the minimum closing force and level 8 is the maximum force.

- Note:
- This setting adjusts the amount of force the motor applies when opening and closing the door.
 - Increase the opening force if the door is heavy, moves unevenly, is slow, or gets stuck during opening.
 - Increase the closing force if the door has difficulty closing completely or reverses unexpectedly without an obstruction.
 - Use caution when adjusting these settings to prevent motor overload and potential strong rebounding or reversal.

5. Auto-Close Timer Setting

Press the **"SET"** button 5 times until **"A"** appears on the screen. Press the **"-"** button on the setting panel, until the screen displays **"-"**, Meaning Auto Close is closed **Off**. Press the **"+"** button until the screen displays **"1"** to **"9"** - Meaning Auto Close Function is turned **On**.

Press the **"+"** or **"-"** buttons to select the desired auto close timer, according to the time table below.

LED	-	1	2	3	4	5	6	7	8	9
Time (Sec.)TO BE USED ONLY WITH safety beams	0	10	20	30	40	50	60	90	120	180

6, WiFi Connection

Install Smart Life APP

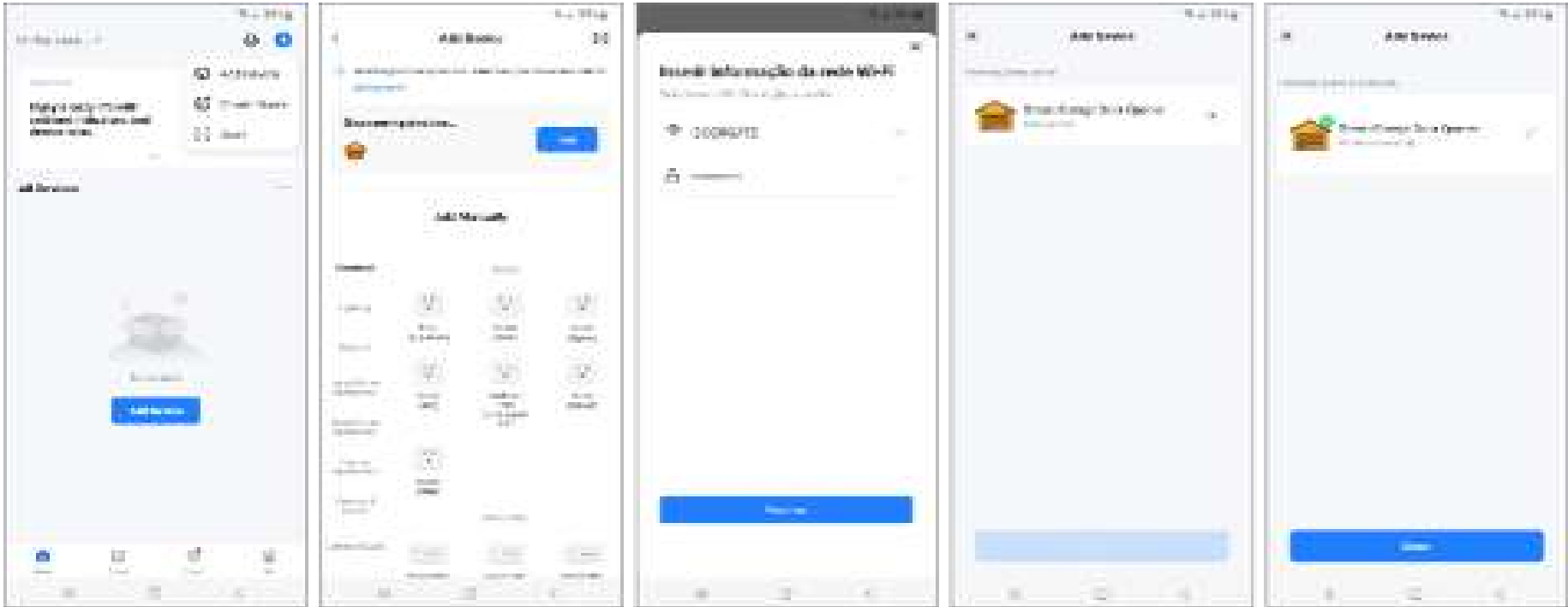
Download and install the Smart Life APP via Google Play, Apple App Store or scan the QR code below,then complete user registration.



Add A Device

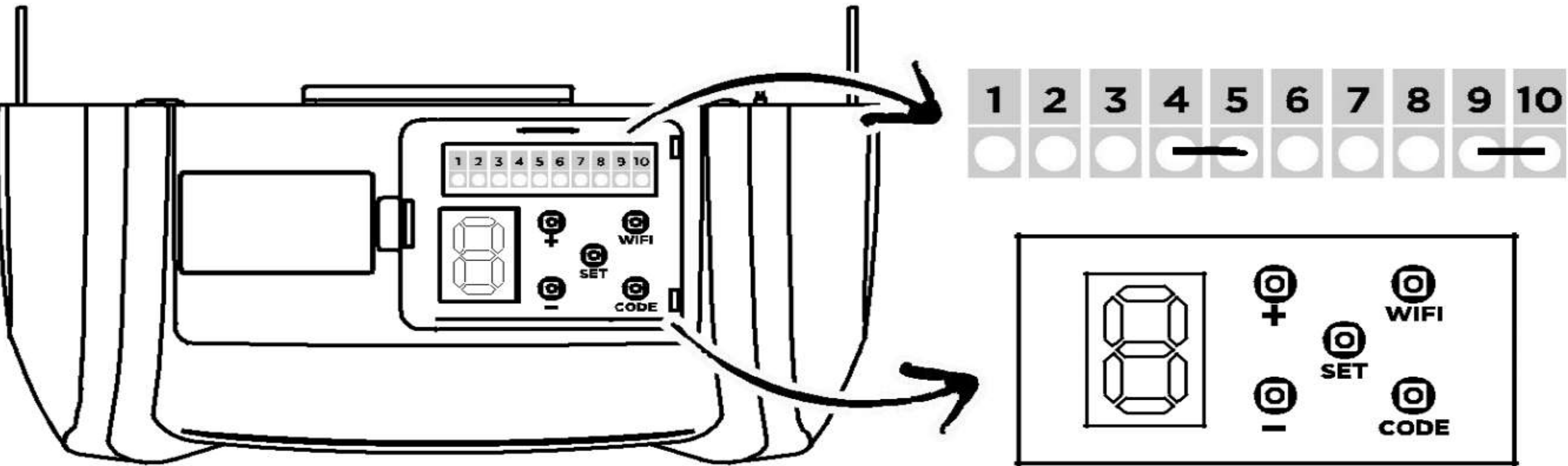
- Press and hold the "WiFi" button until the LED indicator flashes, then the module enters network pairing mode.
- Launch the Smart Life APP and go to the homepage. Tap the **"+"** icon at the upper right corner, then select Add Device.
- Note: Please enable Wi-Fi, Bluetooth and Location permissions before device pairing. Tap Start Scan to search devices automatically and complete adding as prompted.

If you fail to add the device, it may be caused by weak Wi-Fi signal, incorrect Wi-Fi password or wrong network name.



External Device Connection Guide:

Connection Terminals are located *at the rear of the opener unit*.



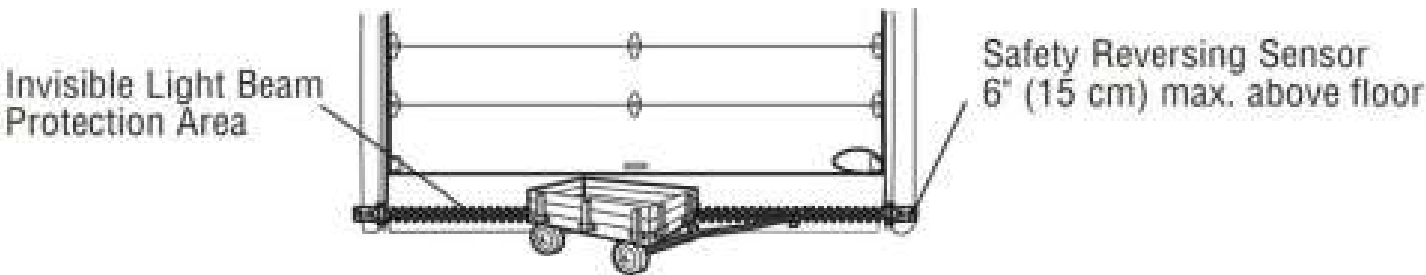
- 1 Battery 24V+ (Optional)
- 2 GND
- 3 Flash light 24V(Optional accessory)
- 4 GND
- 5 Pedestrian Door Contact (Normally Closed)

- 6 Wall button(Optional accessory)
- 7 GND
- 8 Safety beam
- 9 Mini-jumper
- 10 Mini-jumper

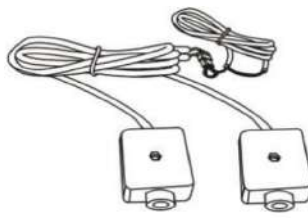
Safety Beam Installation

Before installing the photocell sensors, please confirm the following requirements:

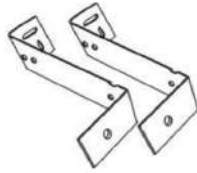
- 1) Install two sensors inside the garage, one on each side of the door.
- 2) Align the two sensors face to face, and ensure the receiving sensor lens avoids direct sunlight.
- 3) Mount the sensors no higher than 6 inches (15 cm) above the ground, and keep the light beam free of obstructions.



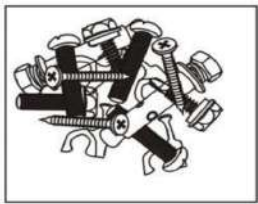
PARTS INCLUDED



Motion sensor



Bracket



Hardware

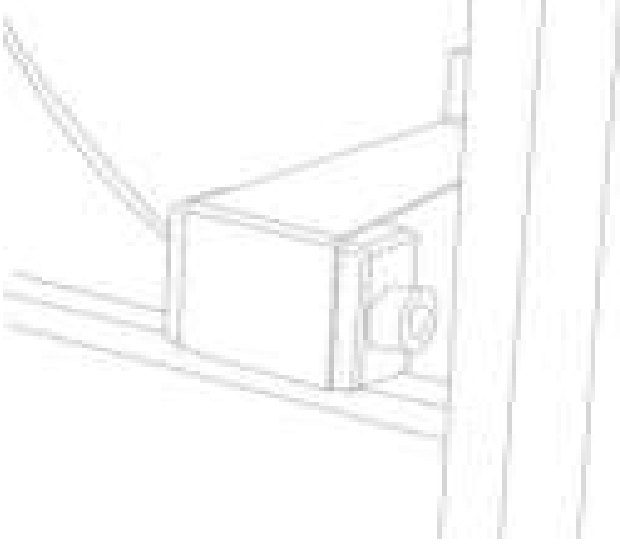
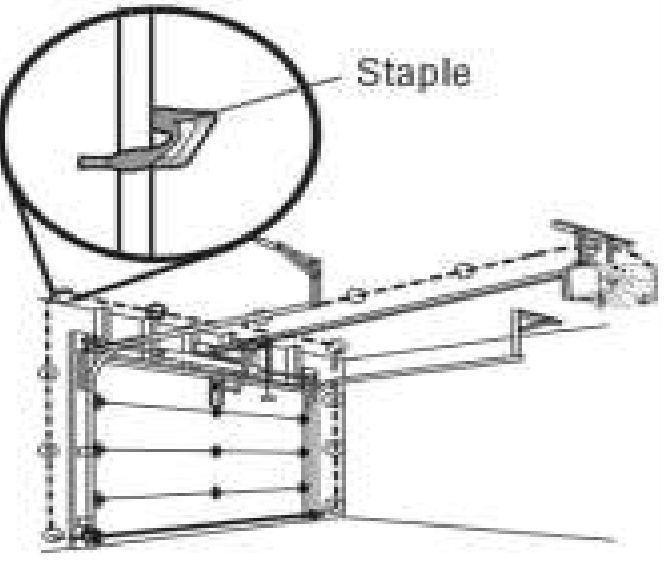
The Safety Beam shall be mounted on the door track, and installed no more than 6 inches(15 cm) above the floor.

Step 1 Install the Safety Beam

Fit sensor brackets on both sides of the door, then fix the photocell sensors onto the brackets with screws. Ensure the lenses are aligned correctly, and keep direct sunlight away from the receiving sensor lens.

Step 2 Wire the Safety Beam

- 1) Route cables from both sensors to the garage door opener. Secure the cables to walls and ceilings using cable staples.
- 2) Sort out the wires, then connect them together with the shorting pin to the corresponding external terminals of the opener as shown below.



4.5 Pedestrian Door Connection Status

Terminal 5 is the Pedestrian Door Contact(NC). When the door is closed, the contact remains closed and the device detects a normal signal. When the door opens, the contact opens, triggering the protection logic.

9.10 Infrared Safety Beam Connection Status

Terminal 8 is the Safety Beam(Infrared) interface. When the infrared function is enabled, connect the safety beam device to Terminal 8 and adjust the mini-jumpers on Terminals 9 and10 as required. When disabled, disconnect Terminal 8 wiring and short the corresponding jumper.

System Maintenance

Monthly:

- Door Balance Test - Refer to page [4].

Annually:

- Inspect spring and drive belt tension. Adjust if necessary - Refer to page [6].
- Seasonal adjustments: Door travel limits and force settings may require adjustment due to temperature changes. Adjust if needed
Important: Perform the Safety Reversal Test after ANY adjustment.
- Lubricate door rollers, bearings, and hinges. Note: The opener and rail are permanently lubricated. Do not lubricate or apply grease to the opener, rail, or trolley.
- Clean the opener and related components as needed.

 Warning

Before performing any cleaning, you must disconnect power to the opener and unplug the backup battery (if equipped). Ensure the power remains off throughout the entire cleaning process.

Troubleshooting

No.	Symptom/Phenomenon	Possible Cause	Diagnostic Steps	Solution	Required Parts/Tools	Notes
1	Opener inoperative. No display on control panel.	Power Supply Issue: <ul style="list-style-type: none">- No power to outlet.- Power cord unplugged.- Tripped circuit breaker or blown fuse.	1. Check if the unit is plugged in. 2. Verify the wall outlet is functional (test with another device). 3. Check the home's electrical panel for a tripped breaker or blown fuse.	1. Plug in the power cord. 2. Reset the circuit breaker/replace fuse.	<ul style="list-style-type: none">- Multimeter- Replacement fuses- Basic hand tools	WARNING: Risk of electric shock.
2	Opener unresponsive to wireless commands.	1. Wireless Device Not Paired/Lost Binding: <ul style="list-style-type: none">- New device not learned.- Opener memory cleared. 2. Low Battery: <ul style="list-style-type: none">- Weak battery in transmitting device. 3. Signal Interference: <ul style="list-style-type: none">- Other strong RF sources nearby. 4. Opener Receiver Issue: <ul style="list-style-type: none">- Antenna wire disconnected/damaged.- Internal receiver fault.	1. Check if other wireless devices operate the opener. 2. Replace battery in the non-working device. 3. Try operating from closer range. 4. Reprogram the wireless device to the opener. 5. Check if opener's antenna wire is tucked away.	1. Reprogram the wireless device. 2. Install fresh batteries. 3. Contact qualified technician for receiver diagnosis.	<ul style="list-style-type: none">- Fresh batteries- Ladder (if needed for reprogramming)- Multimeter (for technician)	NOTE: The opener's antenna is the loose wire hanging from the motor unit. Ensure it is not tucked away.
3	Door stops prematurely during operation.	1. Travel Limits Incorrectly Set: <ul style="list-style-type: none">- Open/close limits set too short. 2. Force Settings Too Low: <ul style="list-style-type: none">- Insufficient power to complete cycle. 3. Binding or Obstruction: <ul style="list-style-type: none">- Track alignment issue.- Roller binding.- Weather seal friction. 4. Weak/Damaged Spring: <ul style="list-style-type: none">- Spring cannot counterbalance door weight.	1. Observe where door stops. Check for physical obstructions. 2. Manually operate door to check for binding. 3. Check force and travel limit settings. 4. Listen for motor strain before it stops.	1. Adjust travel limits (see page [22]). 2. Increase force settings slightly (see page [23]). 3. Lubricate rollers and hinges. 4. Clear any obstructions. 5. Contact qualified technician for spring or track issues.	<ul style="list-style-type: none">- Step ladder- Garage door lubricant- Basic hand tools	WARNING: Do not attempt to adjust or repair springs yourself. Torsion springs are under extreme tension and can cause severe injury or death if mishandled.
4	Door refuses to close or reverses without contacting an obstacle.	1. Obstructed Safety Sensors: <ul style="list-style-type: none">- Misaligned sensor beams.- Dirty lenses.- Obstruction in beam path. 2. Force Setting Too Low: <ul style="list-style-type: none">- Closing force insufficient to overcome seal resistance. 3. Travel Limit Issue: <ul style="list-style-type: none">- Close limit set before door fully seals. 4. Binding/High Friction: <ul style="list-style-type: none">- Excessive friction on tracks or weather seal.	1. Clean sensor lenses and ensure perfect alignment. 2. Check for objects/condensation blocking beam. 3. Observe if door hesitates or strains before reversing.	1. Realign and clean safety sensors. 2. Slightly increase closing force setting. 3. Adjust close travel limit downward. 4. Lubricate rollers, hinges, and apply silicone spray to weather seal.	<ul style="list-style-type: none">- Soft cloth- Level- Garage door lubricant- Silicone spray	SAFETY FIRST: Never disable or bypass the safety sensors. This creates a serious entrapment hazard.

Warranty Terms and Conditions

The manufacturer hereby warrants to the original purchaser that this product is free from defects in materials and workmanship under the following terms:

1. Warranty Period

- **2 -Year** warranty on Hardware, including Rail, Chain or Belt, internal motor, and transformer.
1-**year** warranty on electronic parts, including opener main control board, remote controls, and external wireless accessories from the original date of purchase.

2. Service Process

- If the product must be returned to the manufacturer for service, the purchaser is responsible for all shipping costs both ways.
If any issues arise during the warranty period, the necessary replacement parts will be provided free of charge and delivered with the next shipment.
- **A valid proof of purchase is required for all warranty service.**

3. Product Changes

- The manufacturer reserves the right to make changes to current and future products without obligation to modify previously manufactured units.

4. Warranty Validation

- This warranty is valid only if the product has been installed according to the manufacturer's official installation instructions.

5. Limitations

- This warranty does not cover defects, damage, or failures resulting from:
- **Lack of or improper preventive maintenance or adjustment.**
 - **Continued use after a known defect is apparent.**
 - **Unauthorized modification, alteration, or repair.**
 - **Acts of God, force majeure, or external causes such as power surges.**

6. Non-Covered Items

- **Consumable parts (e.g., batteries, fuses).**
- **Sensitivity adjustment services.**

7. Voiding Conditions

- This warranty is void if the product is damaged due to:**
- **Water damage, moisture, or condensation.**
 - **Electrical power faults or surges.**
 - **Natural disasters or acts of God.**
 - **Service or modification by unauthorized personnel.**
 - **Radio frequency interference.**
 - **Failure to perform required maintenance.**

VEVOR

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E-mail: support@vevor.com
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USA Importer: Sanven Technology Ltd. Suite 250, 9166 Anaheim Place, Rancho Cucamonga, CA 91730.
CA Importer: MARIFEL LTD. 250 Consumers Rd, 1108, North York, Ontario, Canada, M2J4V6.

EC	REP	VEVOR SUPER TOOLS LIMITED Address: Office 403, NESTA Business Centre, 4-5 Burton Hall Rd, Sandyford, Dublin 18, D18 A094, Ireland Email: service-eu@vevor.com Tel: +353874373999
UK	REP	VEVOR TOOL HUB LIMITED Address: 2 Goldstone Close, Brighton and Hove, BN3 7PD, United Kingdom Email: service-uk@vevor.com Tel: +447795204660

FCC Warning

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

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

NOTE 1: This equipment has been tested and found to comply with the limits for a Class B digital device, pursuant to part 15 of the FCC Rules. These limits are designed to provide reasonable protection against harmful interference in a residential installation. This equipment generates, uses and can radiate radio frequency energy and, if not installed and used in accordance with the instructions, may cause harmful interference to radio communications. However, there is no guarantee that interference will not occur in a particular installation. If this equipment does cause harmful interference to radio or television reception, which can be determined by turning the equipment off and on, the user is encouraged to try to correct the interference by one or more of the following measures:

- Reorient or relocate the receiving antenna.
- Increase the separation between the equipment and receiver.
- Connect the equipment into 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.

NOTE 2: Any changes or modifications to this unit not expressly approved by the party responsible for compliance could void the user's authority to operate the equipment.

RF Exposure Statement

To maintain compliance with FCC'S RF Exposure guidelines, This equipment should be installed and operated with minimum distance of 20cm between the radiator and your body. This device and its antenna(s) must not be co-located or operation in conjunction with any other antenna or transmitter.