



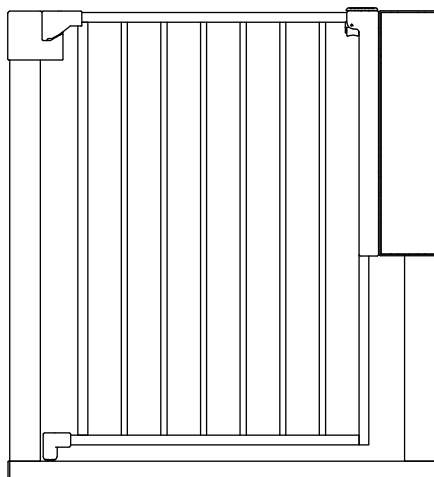
Auto Sense Safety Gate

BP 3930

INSTRUCTIONS:

**IMPORTANT! READ AND FOLLOW THESE INSTRUCTIONS CAREFULLY
AND KEEP FOR FUTURE REFERENCE.**

Read the entire Instruction before assembling and installing this product.
If you sell or give away this product, make sure you give this Instruction to the new owner.





WARNING

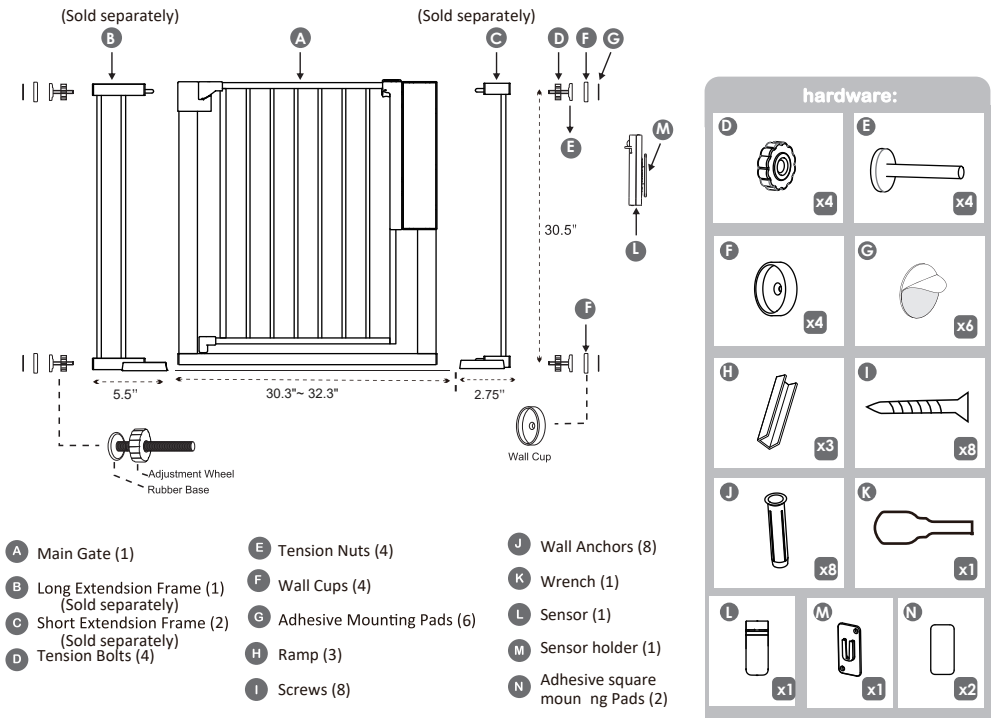
Read all instructions before use of the gate.

- Keep instructions for future use.
- Do not use this gate if it is damaged or broken.
- **Children have died or been seriously injured when gates are not securely installed.**
- **ALWAYS** install and use gates as directed using all required parts.
- **STOP** using when a child can climb over or dislodge the gate.
- Use only with the locking mechanism securely engaged.
- **NEVER** use to keep child away from pool.
- **You MUST** install wall cups to keep gate in place. Without wall cups, child can push out and escape.
- Use only when the locking mechanism is safely engaged and intended for young children aged six months through 24 months.
- **Be sure** to install and use the gates as directed, using all required components and regularly checking that all fasteners are tight and secure.
- Use only indoors and do not expose elements to the outdoors.
- Install this door away from heaters and other heat sources.
- When children can open the door by touching the controller with something, turn off the controller switch and open the door manually.
- Do not install the controller where children can reach it.
- Replace the battery in time when the battery charge is too low.
- Otherwise , the performance of gate will be affected.
- Do not use extensions in configurations other than those recommended by the manufacturer.
- The gate should be inspected regularly to ensure their safety and installed in accordance with this instruction manual. If this product is damaged, please stop using it immediately.

Contents

- 1) Product list
- 2) Installation steps
- 3) Instructions for use
- 4) Precautions
- 5) Cleaning and maintenance

components



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



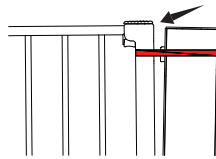
WARNING

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

Installation :

WARNING

To help your installation, **Do not cut off the belt before installation is completed!** The door gap is **NOT a defect!** It will be shortened to 1.5mm after installation.



Door seams are NOT defective. After installation, it will be about 1.5~4mm.



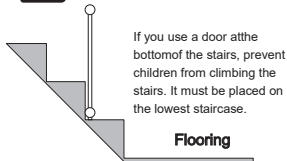
Do not cut the belt until installation is completed.



Notice: screw in Mounting Cups when using gate on stairs



Bottom of stairs

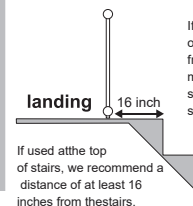


If you use a door at the bottom of the stairs, prevent children from climbing the stairs. It must be placed on the lowest staircase.

Flooring



Top of stairs



If a door is used at the top of the stairs to prevent children from falling down the stairs, it must not be placed on any stairs lower than the highest stairs.

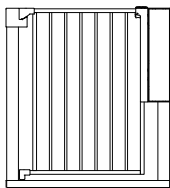
If used at the top of stairs, we recommend a distance of at least 16 inches from the stairs.



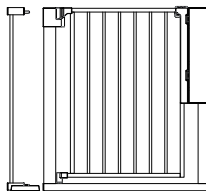
Note: When using the door on the stairs, the mounting swivel nut plastic MUST be tightened.

Step One:

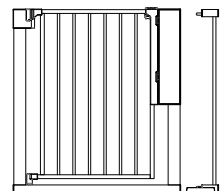
Measure the width of the doorway first and then install it according to the following extension combination diagram by applicable opening sizes of door.



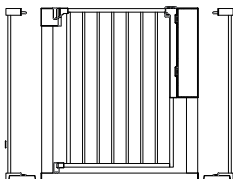
(30.3 in.~ 32.3 in.)
without extension frames
(76.96 - 82.04cm)



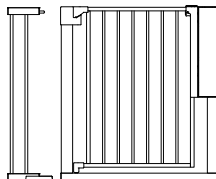
(32.7 in.~ 35 in.)
with L short extension frame
(83.06 - 88.90cm)



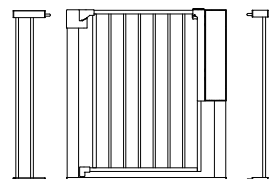
(32.7 in.~ 35 in.)
with R short extension frame
(83.06 - 88.90cm)



(35.4 in.~ 37.8 in.)
with two short extension frames
(89.92 - 96.01cm)



(35.4 in.~ 37.8 in.)
with one long extension frame
(89.92 - 96.01cm)

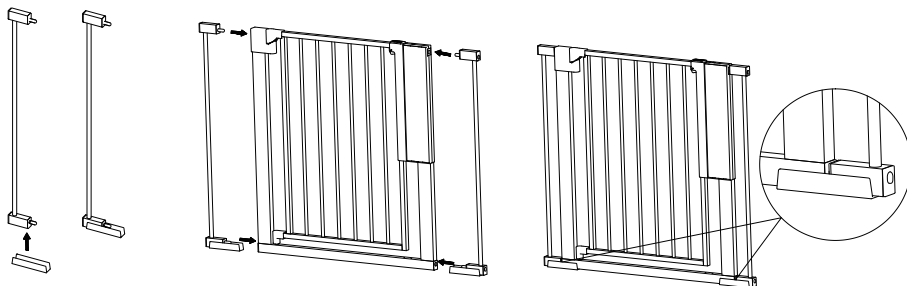


(38.2 in.~ 39.4 in.)
with one short and the long extension frames
(97.03 - 100.07cm)

Step Two:

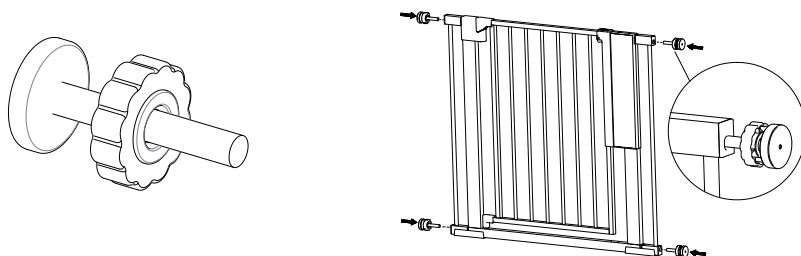
When using the extension assembly, install the fixed plastic of the extension assembly to the bottom of the extension assembly first, and then install the extension assembly into the door bar according to the arrow in the figure.

Note: After installation, the extension reinforcement plastic should connect the door bar and the extension assembly together.



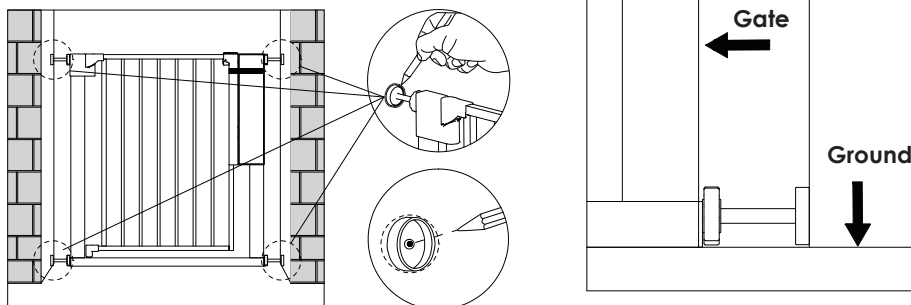
Step Three:

Fit 4 pieces of support nut plastic into the support screw, then insert 4 sets of support screw nut sets into each of the 4 corners of the door bar/extension.



Step Four:

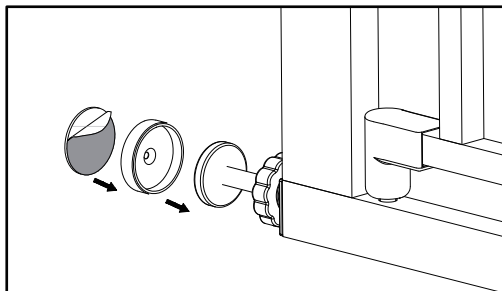
Pre-assemble the door bar and find the four drill points, place the support non-slip pad (wall cup) in place, and mark the center round hole of the support non-slip pad (wall cup) with a pencil. Please note: The gate should be placed on the floor. The gap between the door and the floor should not exceed 0.5 cm.



Step Five :

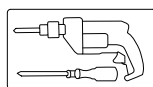
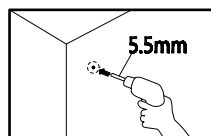
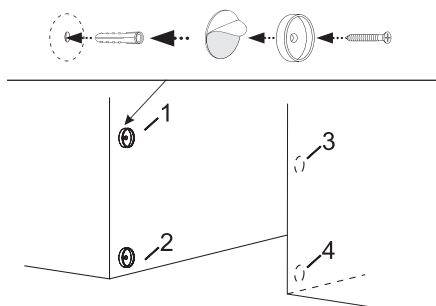
The circular sticky pad is installed using a press mount, remove both sides of the circular sticky pad and glue the 4 circular sticky pads to the 4 supporting non-slip pads (wall cups). Then put the support anti-slip on the plastic of the support screw.

Tip: If you don't have to worry about damaging the wall, skip this step.



Step Six :

Drill holes in the center of the 4 holes that have been marked, then put in the expanded plastic tube and use screws to secure the support non-slip pad (wall cup) to the wall.

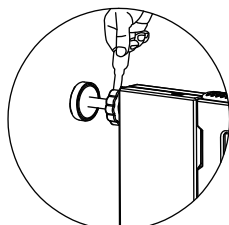


1 This product does not include installation tools.

Step Seven :

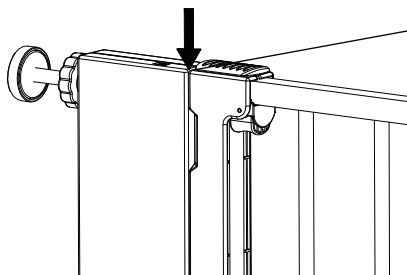
Hardware necessary for installation, pressure-mount by rotating the tension bolt until securely fixed within your chosen doorway, hall, or staircase.

Note: Ensure that the bottom of the door frame is completely flat with the floor. Next, tighten the supporting nut plastic at the bottom.

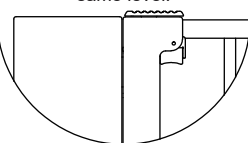


Rotate 4 nut plastic with a wrench

Rotate the plastic until the gap is about 1.5~4mm

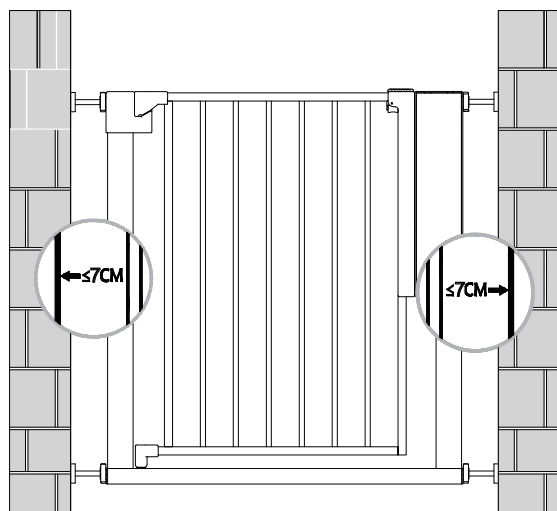


After installation, please ensure that the two plastics are on the same level.



Installation (continued) :

Take care to adjust the left and right gaps to ensure that the left and right gaps are consistent.



Step Eight :

Our double-lock latch prevents kids from easily opening the gate. The safety lock must be pulled with your thumb while lifting gate to open.

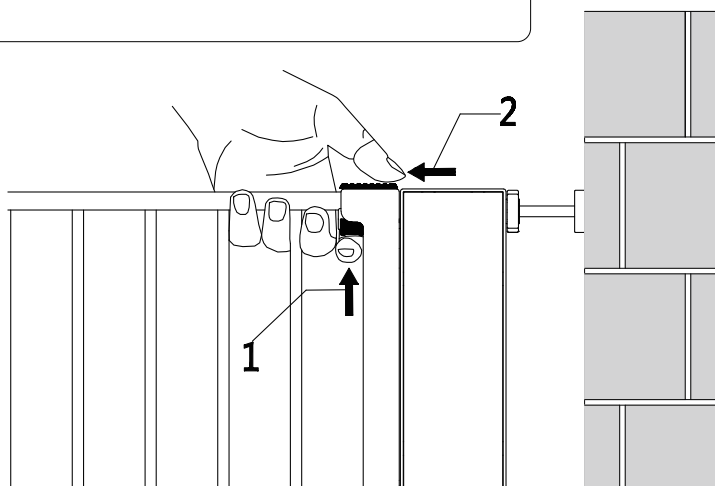
Cut the tie and test the door bar:

1. Push the door to check the stability.
2. Open and close the door bars.

See the picture as below:

NO 1. Press the second lock button up in the direction indicated by the arrow.

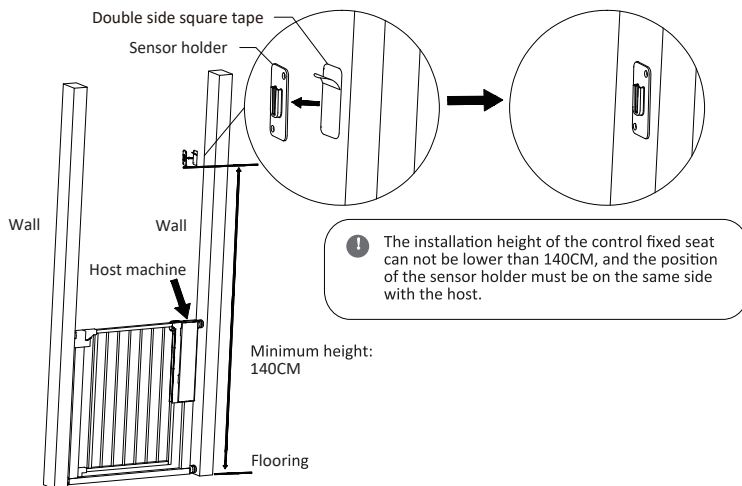
NO 2. Pull the release button in the direction indicated by the arrow.



Step Nine

Paste one side of the square tape to the controller holder, and other side to the wall 140CM-180CM from the ground.

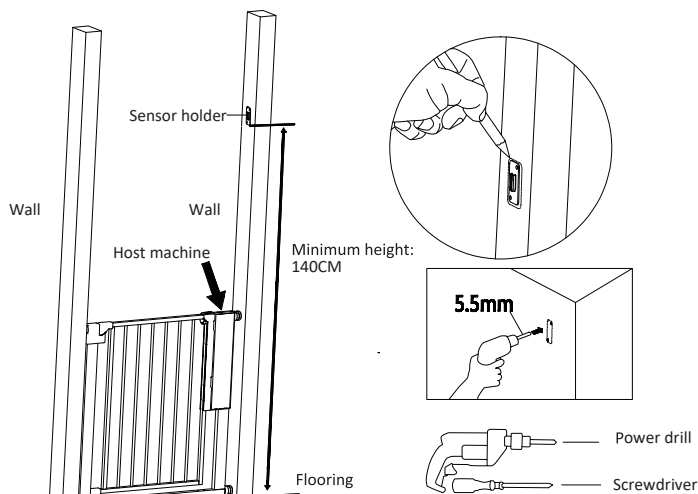
Installation height of the controller recommended : It should be close to the adult shoulder height, the height of the controller holder cannot be less than 140CM ground, and the position of the controller holder must be on the same side with the host.



Step Ten :

Pre-assemble the controller holder, please place the controller holder 140CM-180CM from the ground and position the drill hole with a pencil.

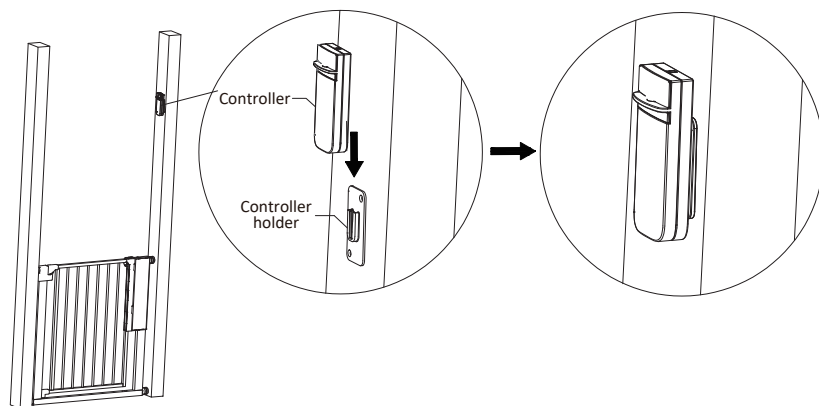
Installation height of the controller recommended : It should be close to the adult shoulder height, the height of the controller holder cannot be less than 140CM ground, and the position of the controller holder must be on the same side with the host.



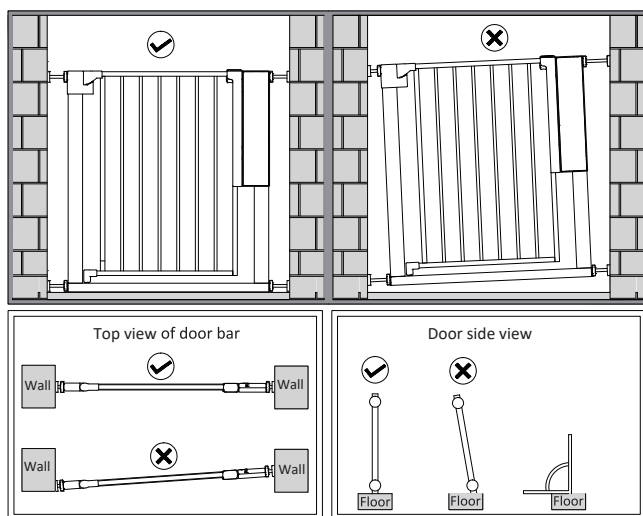
! This product does not include installation tools.

Step Eleven

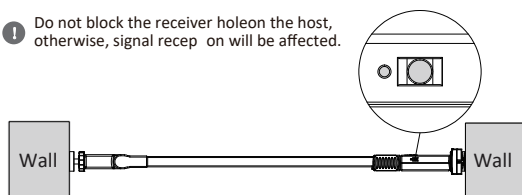
Insert the controller into the controller holder in the direction of the arrow in the figure, that is, the installation is complete.



Troubleshooting:



- ❗ Do not block the receiver hole on the host, otherwise, signal reception will be affected.



- ❗ Do not block the controller detection area; otherwise, signal detection will be affected.

- ❗ Do not block the transmission area of the controller, will affect the signal detection.



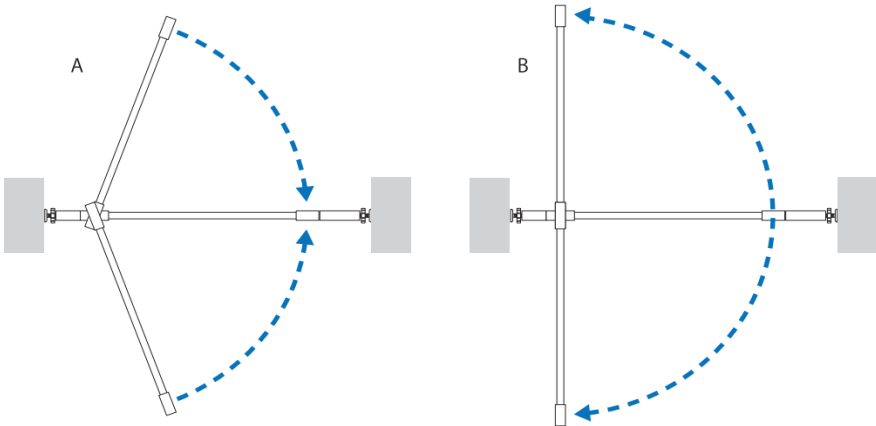
Matters needing confirmation after the door installation:

After the door installation, please make sure to manually open and close the door several times to confirm whether the door can be reliably locked.

※ If it cannot be locked, it may not have been installed correctly. Please refer to on the previous page for adjustment.

If you let go of the door when it is open but at an angle less than 90 degrees, the door will automatically close (A).

If you let go of the door when it is fully open to 90 degrees, the door will remain in the open state (B).



Sensor Instruction

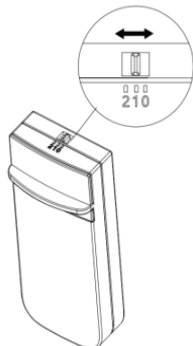
As shown in the image below there are 3 settings:

Level 0 - Off

Level 1 - Sensing distance: 1-35mm (35mm is the maximum distance)

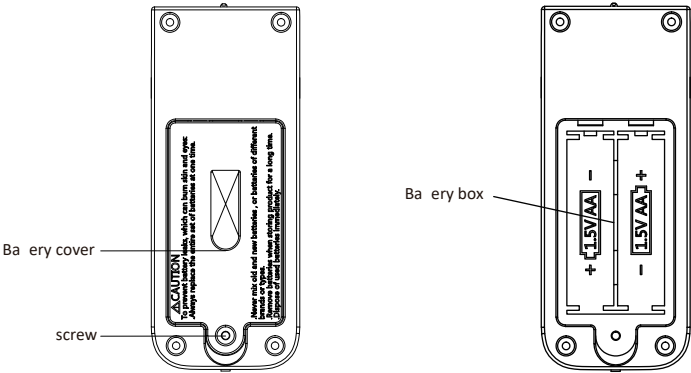
Level 2 - Sensing distance: 1-70mm (70mm is the maximum distance)

When the switch is moved to level 1, the red indicator light will stay on for 2 seconds for self-testing. After the self test is complete, the indicator light will turn off, and the device will enter normal operating mode.



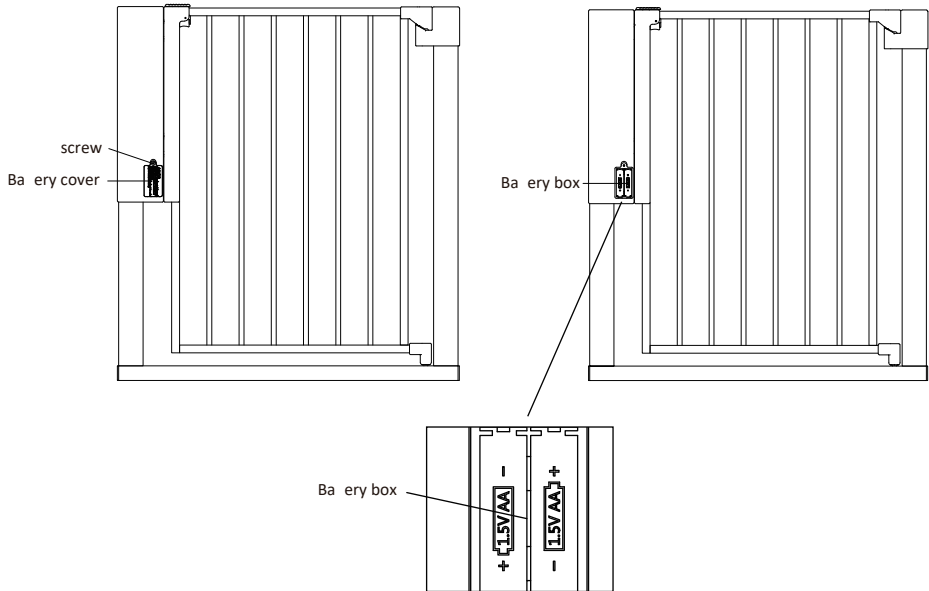
Controller battery installation:

The following picture shows the DC mode.
Prepare a Phillips screwdriver, open the battery cover of the controller with the screwdriver according to the figure, and load two AA alkaline batteries according to the battery symbol at the bottom of the battery box. After the battery is installed, put the battery cover on and lock it with the screwdriver



Host battery installation:

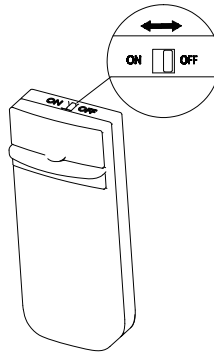
Direct current mode is shown in the following figure.
Prepare a Phillips screwdriver, open the battery cover of the host with the screwdriver according to the figure, and load two AA alkaline batteries according to the battery symbol at the bottom of the battery box. After the battery is installed, put the battery cover on and lock it with the screwdriver.



Function description:

1. Position of push-button switch

As shown in the picture below, move the key controller to the left to start automatic detection, and move the key controller to the right to shut down.

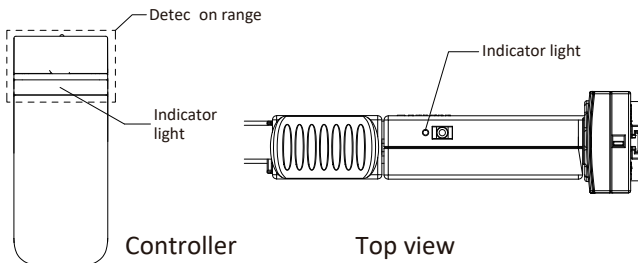


2.1 When the controller detects you, the master will make a "di" sound to prompt the gate already automatically unlocked, and then you are free to pass the gate and also the indicating light on the host will light up at the same time, after open 1 second the gate will automatically lock. (Note: When the gate is automatically unlocked, but not opened, and then the gate will be locked again after 3 seconds. The indicating light on the host will not light up if you use manual unlock the gate.)

2.2 When the gate is not closed for more than 3 seconds, the gate will warn with alarm sounds, and you will hear the "di-di-di" notice sounds for continuous 80 seconds. The alarm sounds will be disappeared once the gate closed properly.

2.3 If the gate is detected to be closed within 80 seconds for the warning, the controller will directly enter the next signal detection, the alarm will be turned off, and the indicator light will be off.

2.4 If you access detection range of the controller, but the gate is not unlocked, please try to exit and re-enter the detection range again of the controller until the gate open.



3. Technical Parameters of the Main Unit Power Supply: 3V (2 x AA Alkaline Batteries)

Low Battery Alert: When the battery power of the main unit is low, the buzzer of the main unit will emit a continuous "beep-beep-beep" sound for 5 seconds, and the indicator light will turn red. It is necessary to replace the batteries promptly at this time.

Safety Alarm Alert : After power is connected, if the gate is not closed in time, the main unit of the gate will sound an alarm and emit a continuous "beep-beep" warning sound for 80 seconds to alert the user that the gate is not closed.

4. Technical Parameters of the Controller:

Detection Method: Non-contact, infrared detection

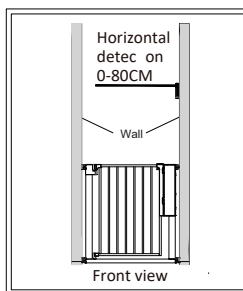
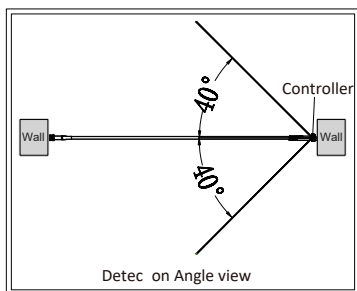
Detection Distance: 1-80CM

Detection Range: $\pm 40^\circ$, horizontal detection

Operating Environment: Temperature 0°C - 40°C , Humidity $\leq 85\%$

Power Supply: 3V (2 x AA Alkaline Batteries) Low Battery Alert:

When the battery power of the controller is low, the indicator light on the controller panel will flash continuously for 5 seconds each time the controller detects a signal after power-on. It is necessary to replace the batteries promptly at this time.



Maintenance and cleaning

Clean with a sponge with warm water or a mild cleaner. Do not use abrasive cleaners or bleach. Check the ram regularly to make sure all hardware and installations have been tightened. Do not use if any parts are damaged or missing.



Battery information

The Control sensor Unit requires(2) sizeAA/LR6 (1.5V) alkaline batteries .

The Gate Unit requires(2) sizeAA/LR6(1.5V) alkaline batteries .



CAUTION: Follow the battery guidelines in this section. Otherwise, battery life maybe shortened or the batteries may leak or rupture. To prevent battery leaks which can burn skin and eyes:

- Always keep batteries away from children
- Never mix old and new batteries, or batteries of different brands or types.
- Always replace the entire set of batteries at one time.
- Do not mix alkaline, standard, or rechargeable batteries.
- Only batteries of the same or equivalent type as recommended are to be used.
- Install the batteries so that the polarity of each one matches the markings in the battery compartment.
- Do not short-circuit the batteries.
- Do not store batteries in areas that have extreme temperatures (such as attics, garages, or automobiles).
- Remove exhausted batteries from the battery compartment.
- Never attempt to recharge a battery unless it is specifically marked "rechargeable."
- Rechargeable batteries are to be removed from the toy before being charged.
- Rechargeable batteries are only to be charged under adult supervision.
- Dispose of used batteries immediately.
- Please use the correct disposal method for batteries.
- Remove batteries before putting the product into storage for a prolonged period of time.
- Weak batteries cause erratic product operation, including distorted sound, dimming or failed light and slow or non-working motorized parts. Because each electrical component requires a different operating voltage, replace the batteries when any function fails to operate.
- Do not dispose of product or batteries in fire, batteries may explode or leak

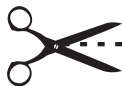
Warranty Against Defects

All Love N Care products are guaranteed for twelve months from the date of purchase. Our goods come with guarantees that cannot be excluded under the Australian Consumer Law.

You are entitled to a replacement or refund for a major failure and for compensation for any other reasonably foreseeable loss or damage. You are also entitled to have the goods repaired or replaced if the goods fail to be of acceptable quality and the failure does not amount to a major failure. This covers against faults which develop through faulty materials and workmanship.

Misuse, accidental damages, normal wear and tear or neglect are not covered. If a fault becomes apparent, please return the item to the store of purchase with your receipt. You must inform the store what the defect is. We will then arrange for its repair or it will be assessed for replacement as expediently as possible. The benefits of this warranty are in addition to other right and remedies under the law in relation to the goods or services to which this warranty relates. If you are unable to return the item to the store of purchase, you can contact Love N Care on free call 1300 732 599.

Where you send the product directly to the manufacturer then you may be liable for the costs of transportation to and from Love N Care. Love N Care will meet the reasonable expenses incurred by a consumer in making a warranty claim. You can claim expenses incurred in making a claim by contacting our customer service team on 1300 732 599 or by email at info@lovenecare.com.au



12 MONTH WARRANTY

Please fill in this section to validate your warranty and send to: **297 Canterbury Rd Revesby NSW 2212**

Name: _____ Store Purchased: _____

Address: _____ Date Purchased: _____

Product Name/No. _____

Contact Us

Head Office:

Love N Care Pty Ltd.
297-299 Canterbury Rd, Revesby
NSW 2212 Australia
Contact No: 02 9774 4655
Email: info@lovencare.au
Website: www.lovencare.au

love^hncare

Let's be friends!



<http://www.facebook.com/lovencare1>



http://twitter.com/love_ncare



100% AUSTRALIAN OWNED SINCE 1984