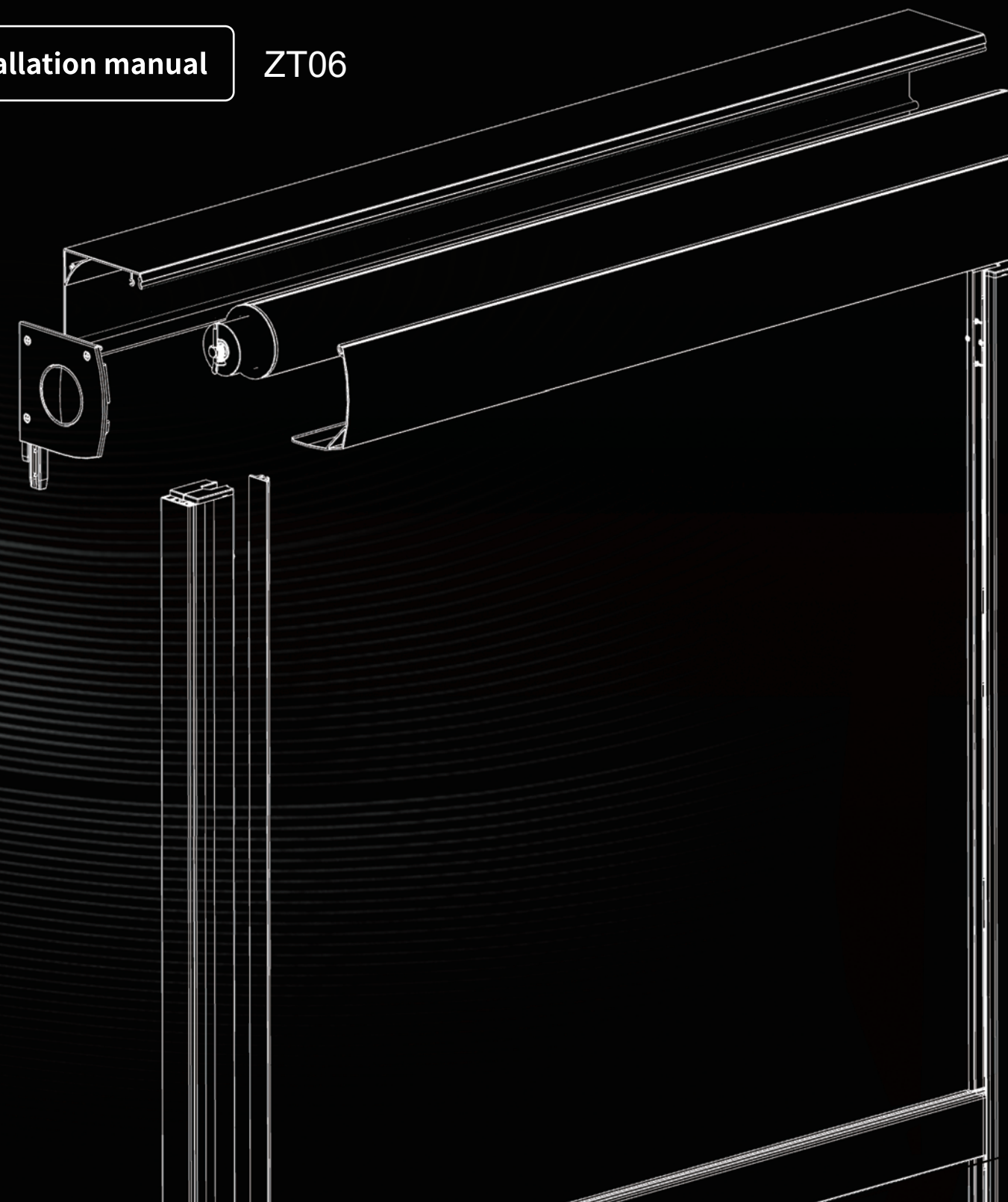


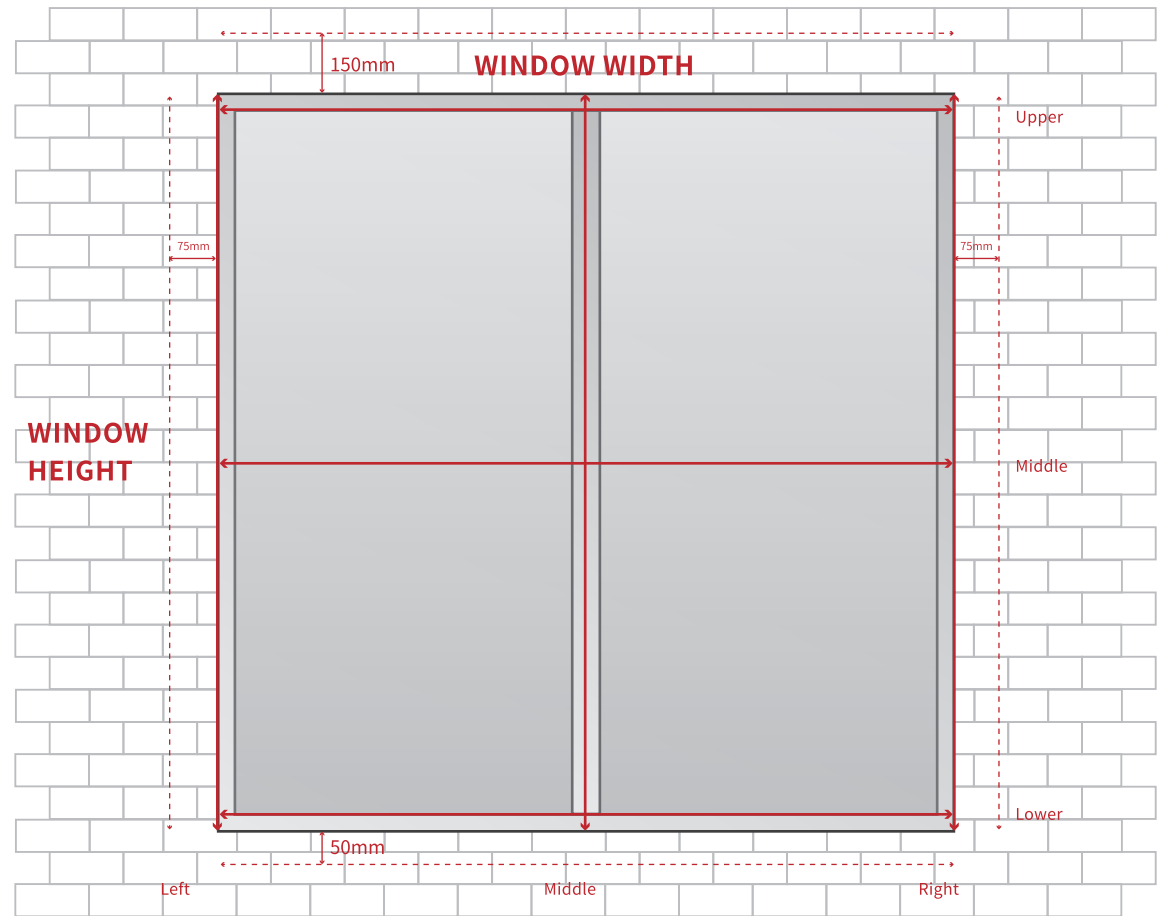
ZIPPER TRACK BLIND PRODUCT MANUAL

Installation manual

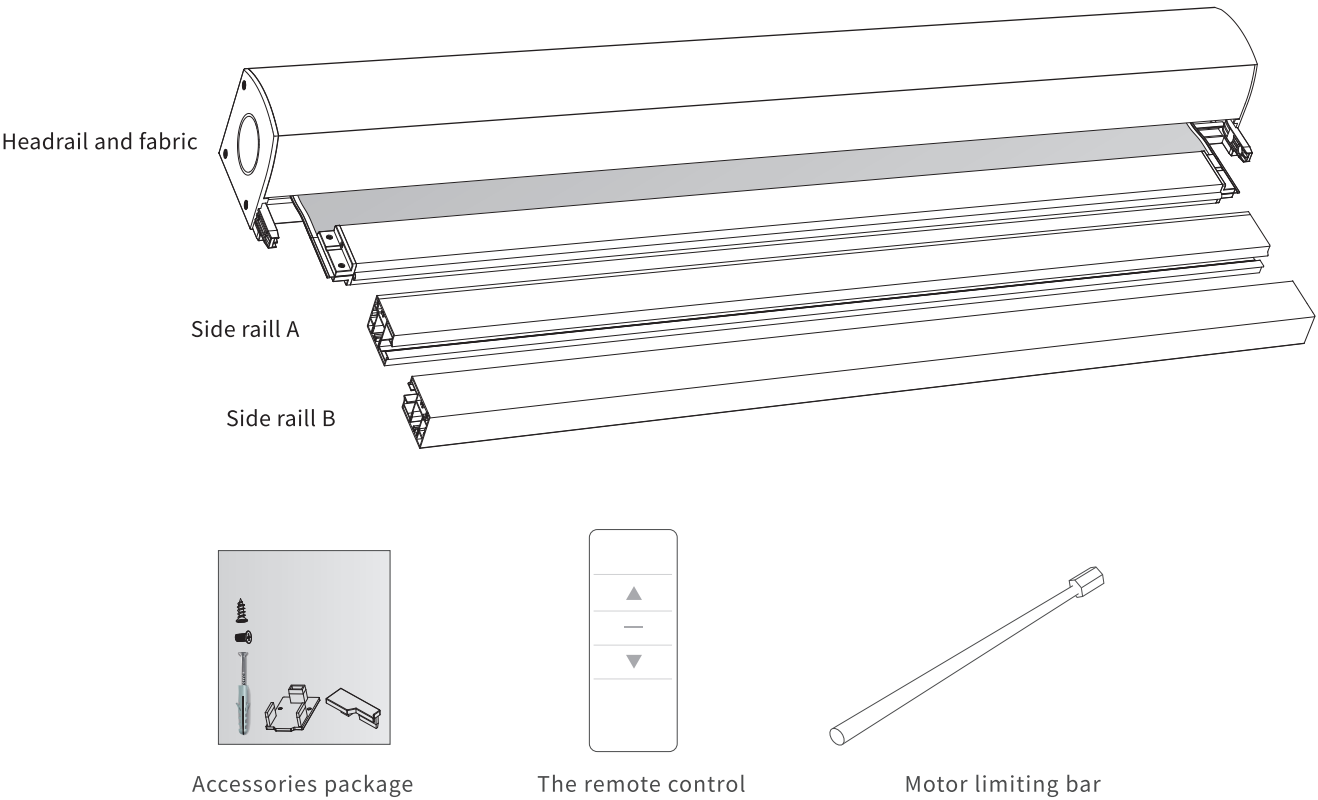
ZT06



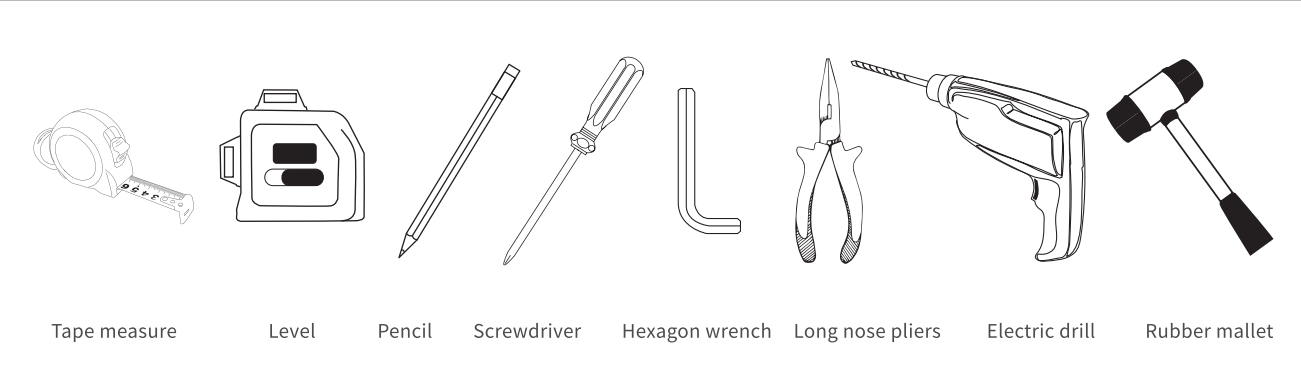
Measurement



The packing detail



Installation tools



Measurement:

一、Inside mount:

1. Measure the inner width of the window frame, measure the upper, middle and lower parts of the window frame separately, and take the **minimum** of the three measured widths.
2. Measure the height inside the window frame, measure the left, middle, and right sides of the window frame separately, and take the **minimum** of the three height measurements.

Calculate the size of the finished zipper blind sizes

Blind width = minimum measured width -2mm

Blind height = minimum measured height -2mm

The inside mount requires that the depth of the window is greater than **40mm**

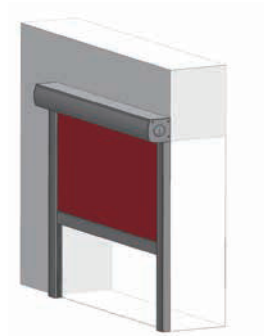
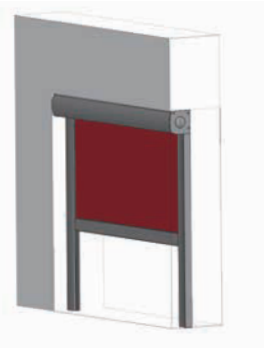
二、Outside mount:

1. Measure the inner width of the window frame, measure the upper, middle and lower parts of the window frame separately, and take the **maximum** of the three measured widths.
2. Measure the height inside the window frame, measure the left, middle, and right sides of the window frame separately, and take the **maximum** of the three height measurements.

Calculate the size of the finished zipper blind sizes

Blind width=maximum measured width+150mm

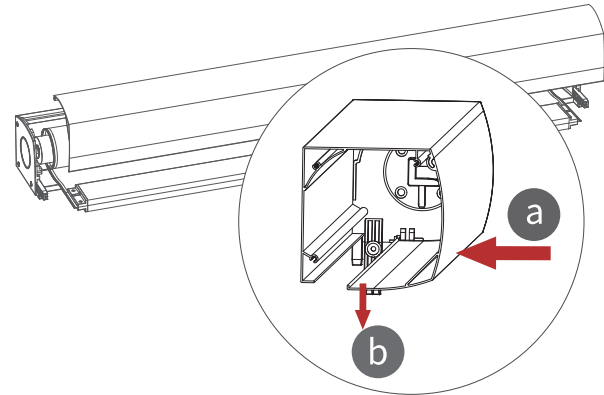
Blind height=maximum measured height+200mm



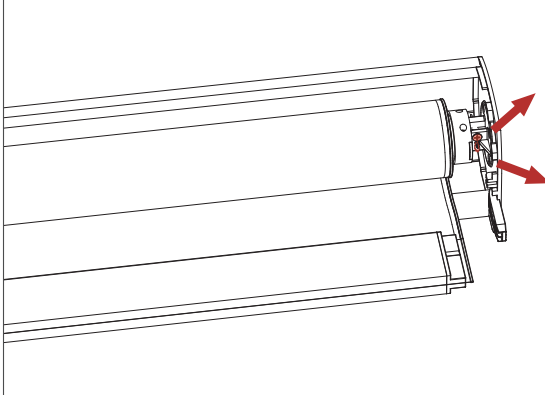
ZT06 Outside Mount



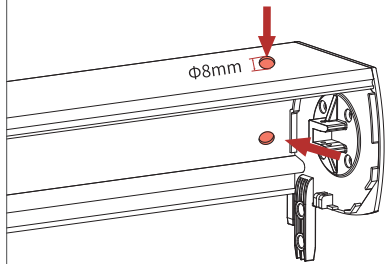
- 1 Press the front box in the direction of a, and open the front box in the direction of b.



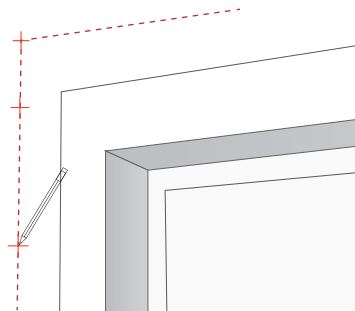
- 2 Remove the fabric roller from the headrail.



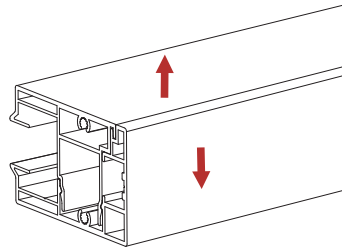
- 3 Punch a hole in the proper position of the rear box to pass the motor wire out, if the installation position does not affect the hole, don't need to punch the hole.



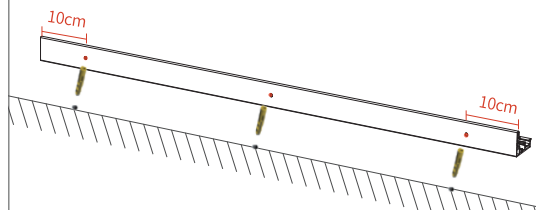
- 4 Measure with a spirit level, mark the auxiliary line at the installation position and pay attention to the level.



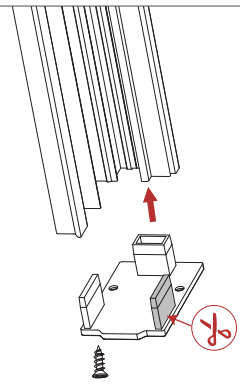
- 5 Open the guide cover.



- 6 Punch holes on the **back** of the guide base. It is recommended to punch a hole at 10cm at both ends of the guide base, punch holes every 40-50cm for the remaining part, and punch holes at the corresponding positions on the wall to install expansion plugs.

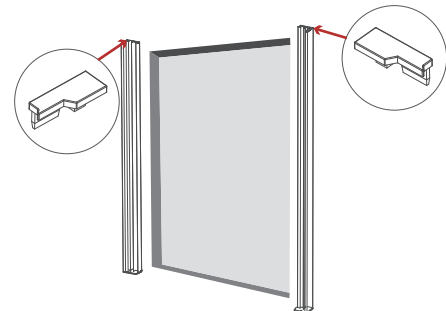


- 7 Break off the outside protrusion of the side rail bottom cap and install it on the bottom of the guide base with screws.



- 8 Install the side rails at the position marked on the wall, and install the side rail upper cap of the guide base.

- Aluminum alloy material can be punched directly
- Wooden material can be punched directly
- For the concrete material, it is recommended to drill holes in the cement wall and place expansion bolts, and then install the side rails in the corresponding positions;

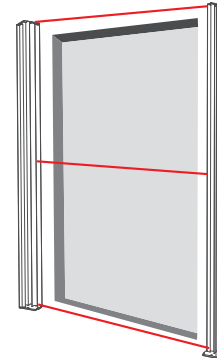


ZT06 Outside Mount

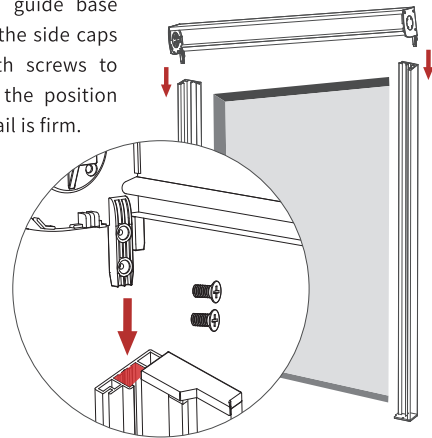


- 9 If it is the first time to install the blind, it is recommended to measure the width and level again after the installation of the guide base is completed. To ensure that the blind fabric runs smoothly up and down.

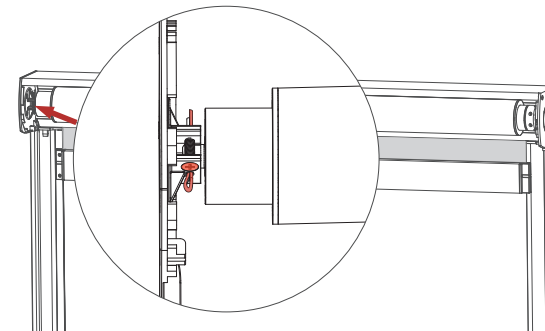
- Ensure that the side rails are vertical, and the distance between the upper, middle and lower ends of the outer side of the side rails is consistent with the width of the blind, that is, the distance between the outer sides of the two side covers after the blind is installed, keep it horizontal left and right, keep vertical up and down.



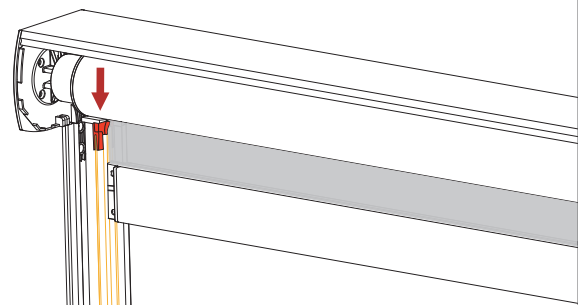
- 10 Two people install the rear box on guide base and tighten the side caps properly with screws to ensure that the position of the headrail is firm.



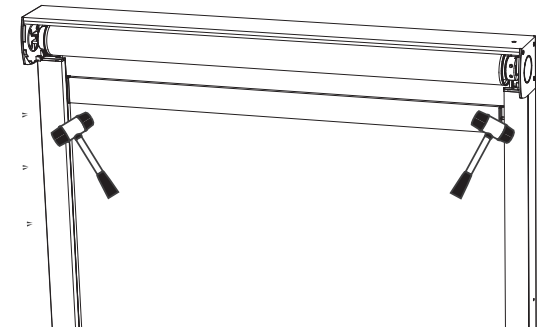
- 11 Put the fabric roller into the headrail, and fix it with screws and clips on both sides.



- 12 Thread the lower zipper of the fabric into the inner track rail; Install the inner track rail into the side rail.



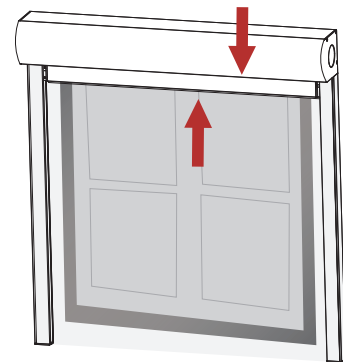
- 13 Install the side rail upper cap and align it with the guide base one. Install the mute sponge outside the inner track in the guide cover cavity. After confirming that all the mute sponges are in the guide cover and base cavity, install the guide cover into the guide base.



- 14 Connect the electricity, adjust the motor limit, and run the blind up and down once to ensure the smooth running of the blind. Install the front box. The installation is complete.

- Gently press both sides of the fabric during operation to ensure that the mute sponge is in a proper position in the side rail cavity.
Note: Do waterproof treatment at the motor wire hole.

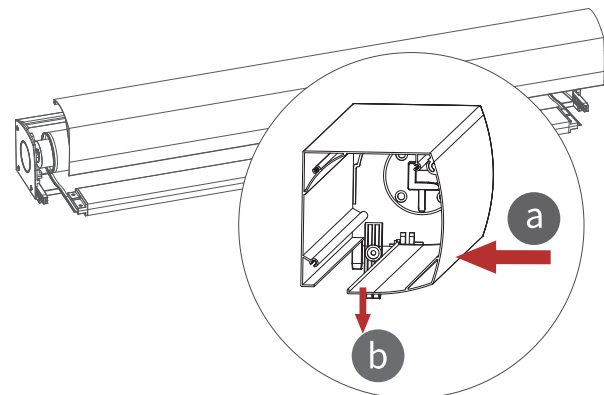
- For motor limit adjustment, please see "Motor Commissioning Instructions"



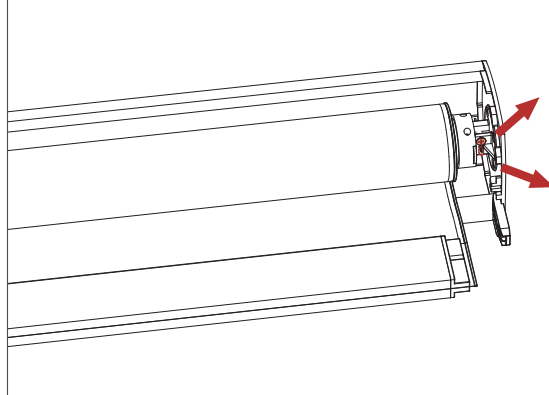
ZT06 Inside Mount



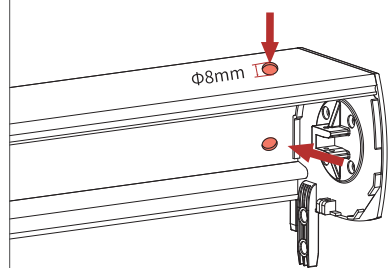
- 1 Press the front box in the direction of a, and open the front box in the direction of b.



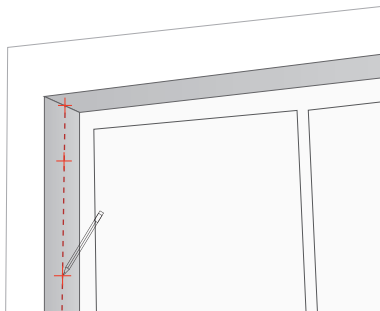
- 2 Remove the fabric roller from the headrail.



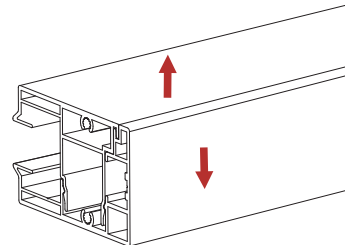
- 3 Punch a hole in the proper position of the rear box to pass the motor wire out, if the installation position does not affect the hole, don't need to punch the hole.



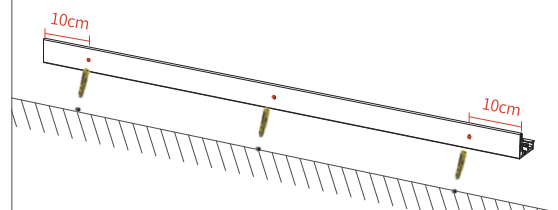
- 4 Measure with a spirit level, mark the auxiliary line at the installation position and pay attention to the level.



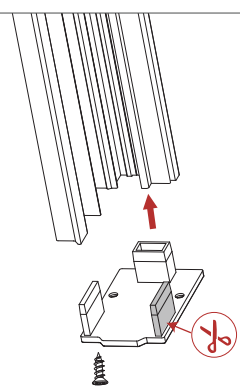
- 5 Open the guide cover.



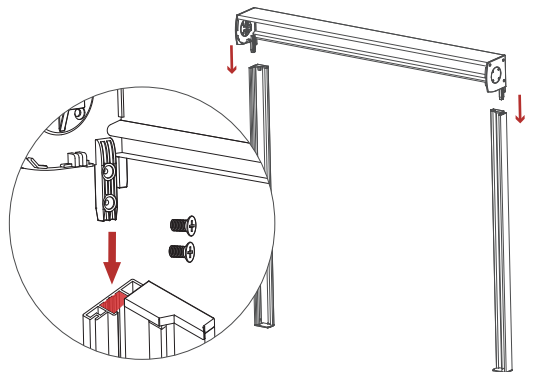
- 6 Punch holes on the **side** of the guide base. It is recommended to punch a hole at 10cm at both ends of the guide base, punch holes every 40-50cm for the remaining part, and punch holes at the corresponding positions on the wall to install expansion plugs.



- 7 Break off the outside protrusion of the side rail bottom cap and install it on the bottom of the guide base with screws.



- 8 Install the upper cap of the guide base. Install the rear box, and fix it on the guide base.

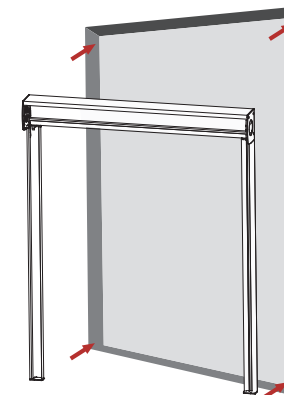


ZT06 Inside Mount

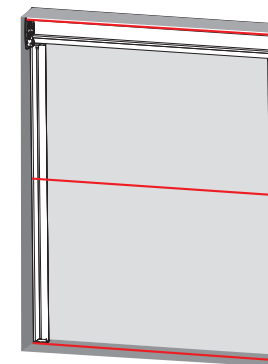


- 9 Two people put the guide base and the rear box into the window, and install it in a suitable position on the wall.

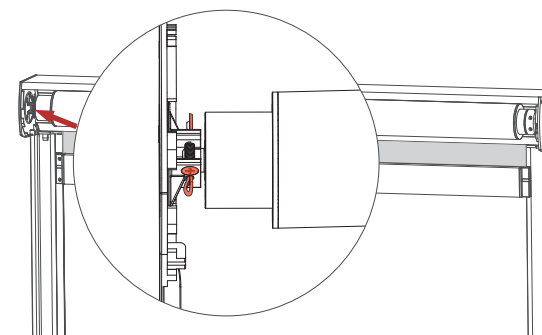
Ensure that the side rails are vertical, and the distance between the upper, middle and lower ends of the outer side of the side rails is consistent with the width of the blind, that is, the distance between the outer sides of the two side covers after the blind is installed, keep it horizontal left and right, keep vertical up and down..



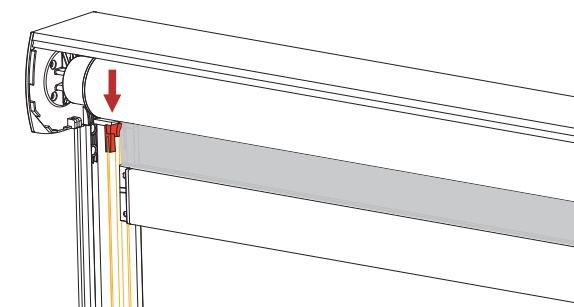
- 10 If it is the first time to install the blind, it is recommended to measure the width and level again after the installation of the guide base is completed. To ensure that the blind fabric runs smoothly up and down.



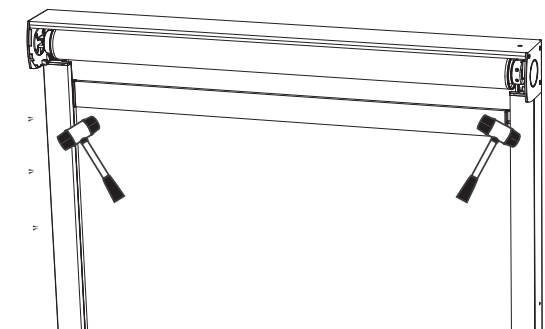
- 11 Put the fabric roller into the headrail, and fix it with screws and clips on both sides.



- 12 Thread the lower zipper of the fabric into the inner track rail; Install the inner track rail into the side rail.



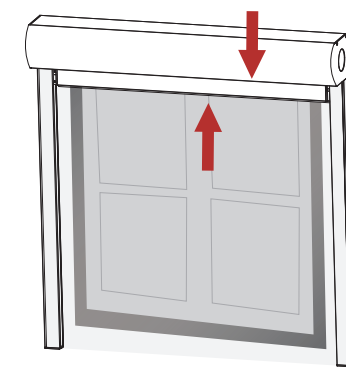
- 13 Install the side rail upper cap and align it with the guide base one. Install the mute sponge outside the inner track in the guide cover cavity. After confirming that all the mute sponges are in the guide cover and base cavity, install the guide cover into the guide base.



- 14 Connect the electricity, adjust the motor limit, and run the blind up and down once to ensure the smooth running of the blind. Install the front box. The installation is complete.

Gently press both sides of the fabric during operation to ensure that the mute sponge is in a proper position in the side rail cavity.
Note: Do waterproof treatment at the motor wire hole.

For motor limit adjustment, please see "Motor Commissioning Instructions"



Motor Debugging

	110V—130V	210V—230V
The Live wire	Black	Brown
The Naught wire	White	Blue
The Earth	Yellow/Green	Yellow/Green

⚠ Motor operating temperature: -10 degrees Celsius to 50 degrees Celsius

Overheat Protection In the event of overheating, the temperature sensor will automatically switch off motor to prevent heat damage. The motor will switch off for 20-30min to cool down. Depending on the outside temperature motor is designed to run continuously 45sec- 2min .

COMMISSIONING PROCEDURES

A Type Motor

1、Motor Commissioning Instructions

Prepare:

1. Remote control with battery installed
2. Power supply

Steps:

1. Open the back cover of the remote control and find the P2 button on the **Left**.
- 2.Within 6 seconds of power-on, press the P2 button twice**+** up button .
- 3.The motor beeps 7 times, indicating that the code matching is completed.

2、Switch Direction

Prepare:

1. Remote control with battery installed
2. Power supply

Steps:

1. Open the back cover of the remote control and find the P2 button on the **Left**.
2. Within 6 seconds of power-on, press the P2 button twice **+** the down button.
3. The motor beeps 3 times, indicating that the code matching is completed.

B Type motor

1、Motor Commissioning Instructions

Prepare:

1. Remote control with battery installed
2. Power supply

Steps:

1. Long press the up button on the remote control, the indicator light will remain on, and then turn on the power.
2. Run the motor up and down once, press the up button on the remote control once.
3. Successfully matched the code.

2、Switch Direction

Prepare:

1. Remote control with battery installed
2. Power supply

Steps:

- 1.Long press the stop button on the remote control, and the motor will run up and down once.
- 2.Press the down button on the remote control once, and the reversing is successful.

Motor Debugging

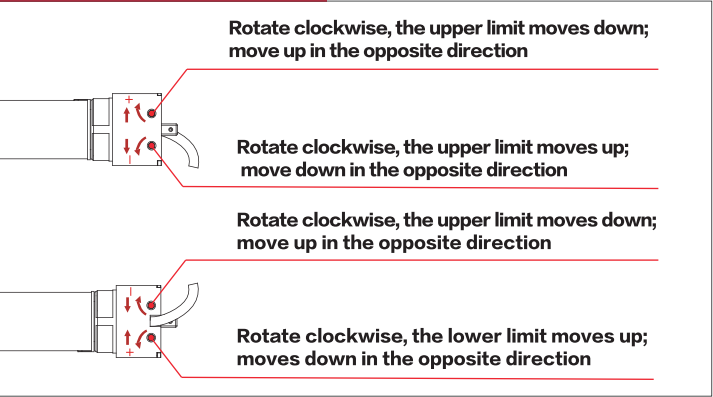
Setting Top and Bottom Limit

All blinds are pre-programmed with the Top limit set at the warehouse. Bottom limit will have to be adjust- ed onsite once blind is installed.

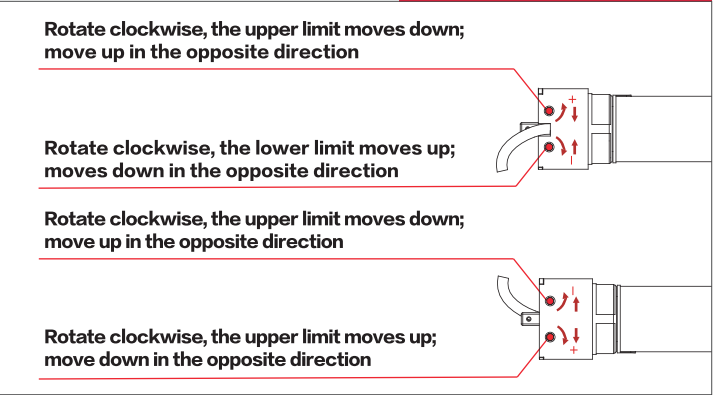
In case you have accidentally rolled the fabric of the blind manually during installation then top and bottom limit will have to be adjusted using diagram below. Always start with setting the bottom limit first. Be cautious with setting Top Limit. Once you close head box no further adjustments can be done. And if Top Limit over-tensioning fabric it can result in pulling fabric past Maximum Allowed Top Limit, wedging bottom bar into head box which can damage the motor and will scratch bottom rail.

If not sure please ask to book technician service.

Picture 1: The motor is on the right



Picture 2: The motor is on the left



Product maintenance and after-sales policy

PRODUCT MAINTENANCE

1. As the product has been transported for a long time, please completely open the blind after installation, so that each compo- nent and fabric fully shrink.
2. Moisture may breed mold, so when the fabric is wet, should open the blind to dry.
3. In windy weather, should always pay attention to the opening and closing, because the strong wind will increase the resistance of the product sliding up and down, may increase the burden of product operation.
4. In hurricane, rainstorm and other extreme weather, should close the blind.
5. Neutral detergent gently wipe, ordinary areas cleaning once every 6 months, coastal areas recommended to clean once every 3 months;Do not use high pressure water gun cleaning, so as not to cause product damage.
- 6.After the installation of the blind is completed, if there is any abnormal noise or if it occurs after running for a period of time, please inject lubricating silicone oil into the inner guide rail cavity.
7. If there is more dust or floating debris in the outdoor environment , please regularly clean the debris deposited in the guide rail of the blind to ensure the normal operation of the product.
8. It is recommended that every 12 months, check whether the wire link is complete, whether there is leakage of the product.
9. If the fabric is frozen inside the inner guide cavity, please do not lift the fabric to avoid pulling damage.

Product maintenance and after-sales policy

- Bleach products should not be used to clean as bleach will discolour the coating. Strictly use a mild soap solution and water.
- Keep petrol, oil, solvents, kerosene and other similar fluids away from the fabric.
- Do not allow bird droppings, earth, sand or vegetable matter to remain in contact with the fabric.

PRODUCT AFTER-SALES POLICY

Warranty service commitment: provide "1 year warranty, 3 years warranty"

"1 year warranty, 3 years warranty" refers to the free warranty period for the first year of product purchase, and the free warranty period is 1 year from the date of receipt by the user. If the warranty period exceeds 1 year and the warranty period is 3 years, it will be repaired. Only basic fees are charged, including but not limited to freight, customs clearance fees, accessories fees, etc.

Treatment of transportation costs incurred by repairing/returning products:

(1) If there is a quality problem within the 1-year warranty period after the product is purchased, and the appearance is not scratched, after confirmation by the account manager, our company will bear the freight;

(2) Due to product batch issues, the company voluntarily recalled the replacement.

If one of the above two conditions is met, the company will bear the freight, otherwise the transportation costs, customs clearance costs, etc. incurred will be borne by the customer or dealer.

The following conditions are not covered by the free warranty

- Failure to install or use as required by the instruction manual causes product damage;
- The product exceeds the warranty period;
- Dismantling and repairing without the premise of professional technology;
- Damage caused by transportation, loading and unloading, etc. on the way back to the customer for repair;
- The product is damaged due to accidental factors or human actions, such as improper input voltage, high temperature, water ingress, mechanical damage, breakage, severe oxidation of the product, etc.;
- The product is damaged due to irresistible natural forces such as earthquakes , fires etc.

The free warranty period is 1 year from the date of receipt by the user.

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