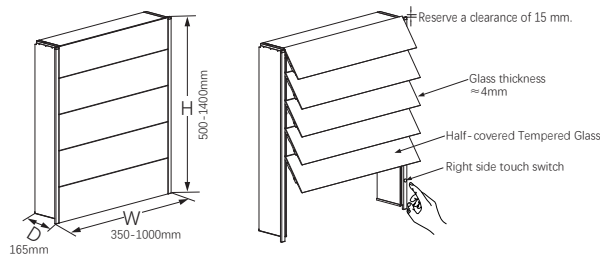


Product Performance and Key Specifications:

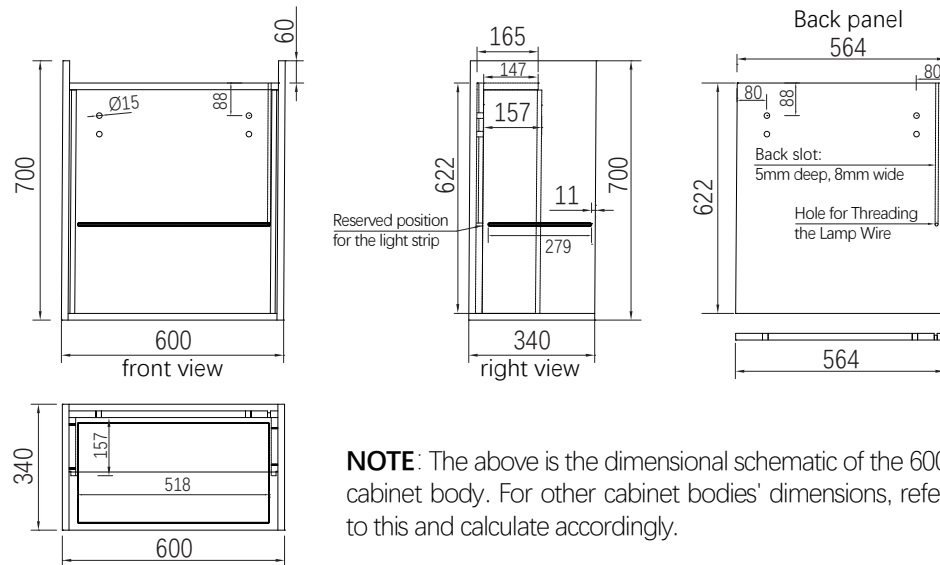
Model : TSZH_B	Glass color: Black/White/Deep gray
Width size: 350-1000mm(Dimensions customizable)	Light: None, Reserved light-strip socket on mainboard
Height size: 500-1400mm(Dimensions customizable)	Input voltage: 100V-240V
Material : Main body: aluminum alloy + tempered glass	Output voltage: 12V
Operation: Touch - operated switch	Rated power: 60W
Descent time: 8 second	Type of glass: Tempered glass
Safety system: Pause upon collision	Optional selection: Voice/Remote/Tuya
Fatigue test: It can be used normally for 30,000 times	Waterproof: No waterproof

List of Product Sizes: TSZH_B Style (Tempered glass half-cover, Right side touch)

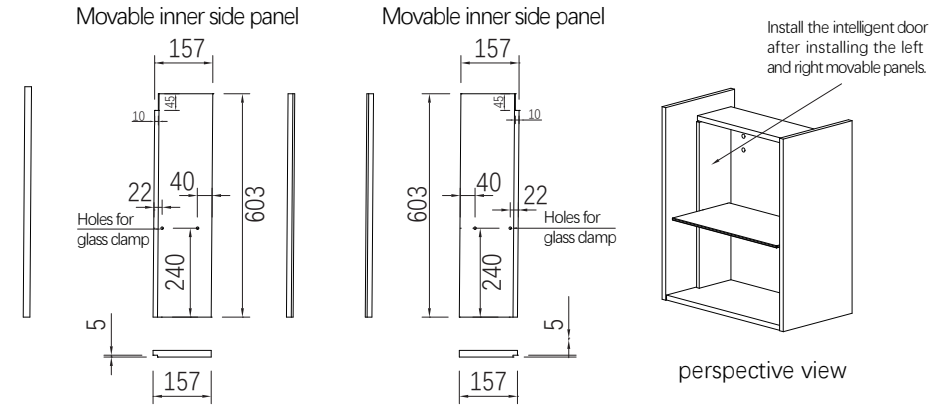


Installation video
Scan the QR code to check

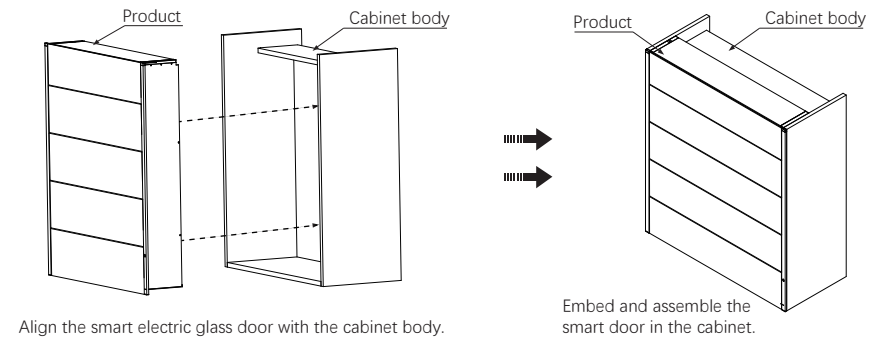
【TSZH_B】600Widthx700Height Drawings of the Cabinet Body schematic diagram



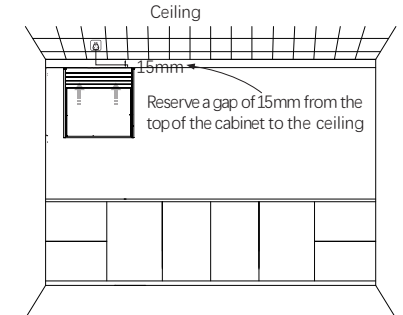
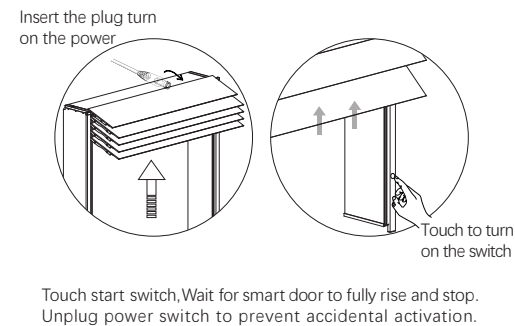
NOTE: The above is the dimensional schematic of the 600 cabinet body. For other cabinet bodies' dimensions, refer to this and calculate accordingly.



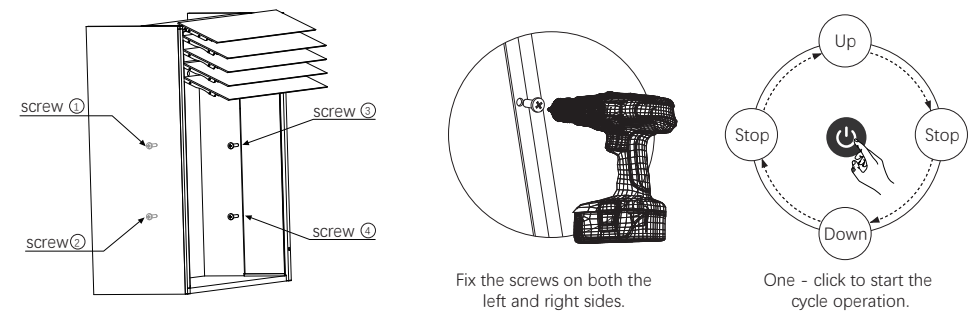
① Upright smart electric glass door, align with cabinet, then embed and assemble.



② Connect power, touch right corner switch to open smart door, then unplug cord.



③ Lock left and right screws, reconnect power, and test smart door operation.



Precautions for the Use of Smart Doors:

Attention:This product is not for use by children under 8 or those unfamiliar with its proper use. If needed, use it under supervision. Keep it away from children as a plaything.

- 1.Pay attention to the usage environment:
 - a.It is not suitable for installation and use in an outdoor open-air environment;
 - b.Avoid long-term exposure to sunlight, illumination from high-energy lamps, and other corrosive environments;
 - c.It is suitable for the temperature range of 5°C to 40°C;
- 2.When opening the cabinet door, don't pull or yank it. When closing, avoid forcibly blocking it to prevent component damage.
- 3.Drilling holes, squeezing, or impacting in the marked areas of the left and right guide rails is prohibited. Inserting foreign objects into the left and right guide rails is also forbidden.
- 4.Do not strike or scrape the glass surface or cabinet body with sharp tools. Also, do not place harmful substances like strong acids, alkalis, or other flammable items inside.
- 5.Please do not clean or rinse the cabinet body with a large amount of water.
- 6.Please operate this product as per the instructions in this manual. Our company shall not be responsible for any losses or damages resulting from improper use.

Fault Analysis and Troubleshooting:

Failure phenomenon	Analysis of causes	Solving method
The touch switch for the glass cabinet door doesn't respond when touched.	The power socket is not connected.	Insert the power plug into the power socket.
The power indicator light suddenly goes out when starting up.	Power adapter protection	Check whether there are foreign objects jamming the sliding rail.
The glass cabinet door cannot be fully closed.	The size of the cabinet body is too small or too large.	Readjust the size of the cabinet body

Common Phenomena and Handling Suggestions:

- 1.The equipment makes too much noise during operation: Check whether the equipment is installed firmly, whether the size of the cabinet body is correct, and whether the installation is in place.
- 2.The equipment cannot start the lifting function: Check whether the power supply is properly connected and whether there are any objects blocking the movement path of the equipment.
- 3.The phenomenon of unsteady lifting and lowering: After disconnecting the power cord, check whether the smart door is installed horizontally and whether there are any foreign objects in the slide rails.

Product Warranty Card:

User Information	User's Name	
	Purchase Date	
	Address	
	Telephone Number	
Product Information	Product Name	
	Product Model	
	Installation Date	
Dealer Information Distributor Information	Company Name	
	Company Address	
	Service Telephone	

Warranty Clauses:

- 1.This product is under warranty for 5 years (calculated from the date of purchase).
- 2.Warranty scope: Electrical system and motor.
- 3.Not covered by the warranty and the following situations are not within the warranty scope:
 - a.Damage to parts and losses caused by violating the operation instructions.
 - b.The power supply does not meet the technical requirements for the use of the product.
 - c.Damage caused by inappropriate temperature and humidity in the outdoor installation environment, or destruction resulting from improper cleaning and maintenance.
 - d.Damage caused by the user's self-dismantling of the product, improper storage, or installation or maintenance carried out by a dealer or technical service department that is not designated by our company.
 - e.Those that are not used correctly in accordance with the requirements of the instruction manual.
 - f.Other unstated repair parts or parts replaced by the user.
 - g.Our company provides lifetime maintenance services. For those beyond the warranty period, the corresponding material cost and maintenance fee will be charged.
 - h.This card can only be used by the user who purchased the machine, and any transfer is invalid.