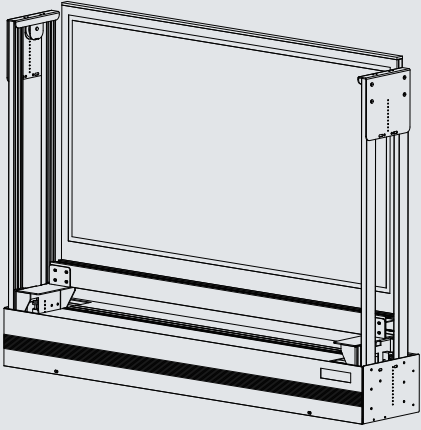


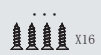
Yunqi Mirror Model B Installation Manual



Adapter x1



Power Cordx1



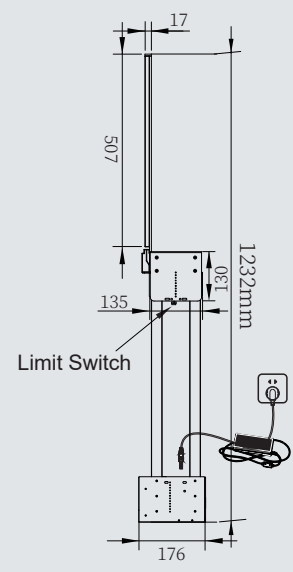
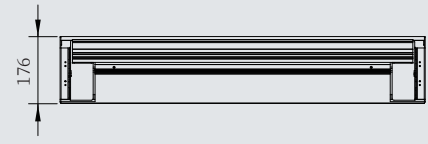
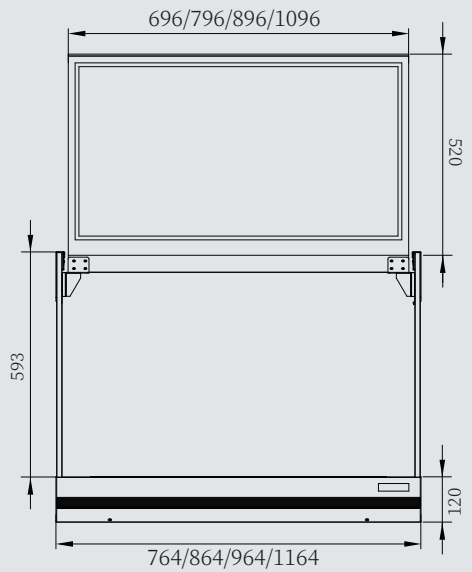
Self-tapping
Screws x1 Pack



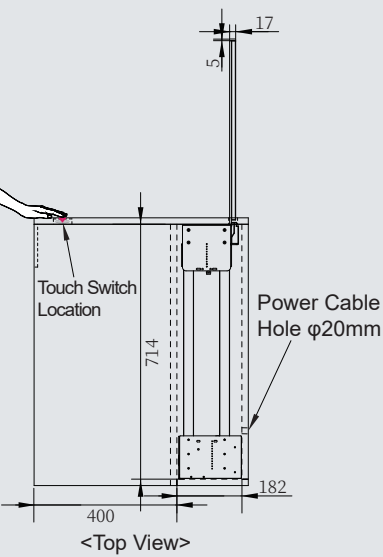
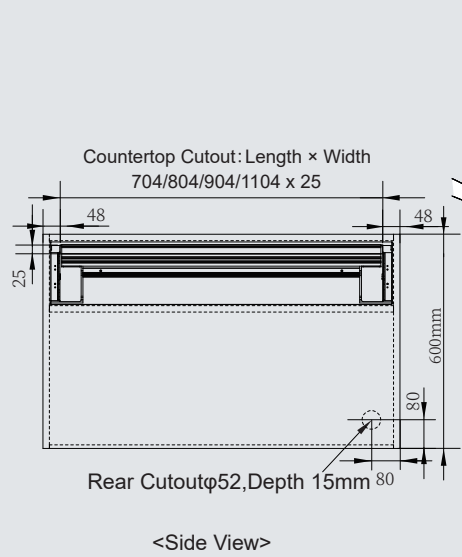
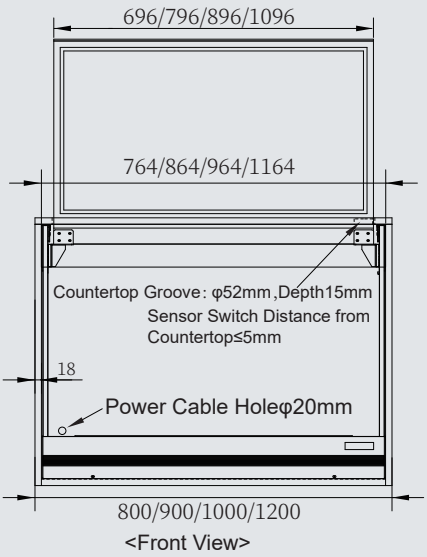
Door Panel
Connector x2

Product Specifications:

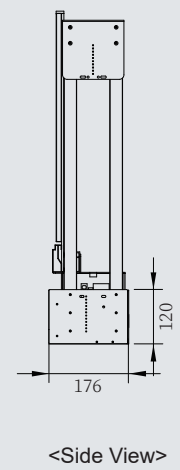
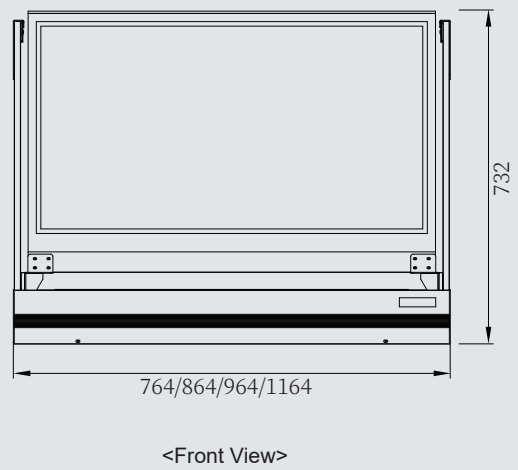
Input Voltage: 100-240V	Plug Type: 3-pin Plug	Mirror Stroke: Approx. 500mm	Cabinet Outer Width: 800/900/1000/1200mm
Output Voltage: 12V	Lighting Color: 4000K	Inlaid Wood Strip: W17 × T5mm	Cabinet Outer Height: 750mm
Power: 72W	Max Load Capacity: 20KG	Noise DB: Unmute 45db	Safety Design: Anti-collision & Anti-pinch
Total Lifting Stroke: 1250mm	Fatigue Test 30,000 Times	Operation: Touch Switch	Light Strips: 1 (Surface of Mirror)



Cabinet Dimension Drawing:

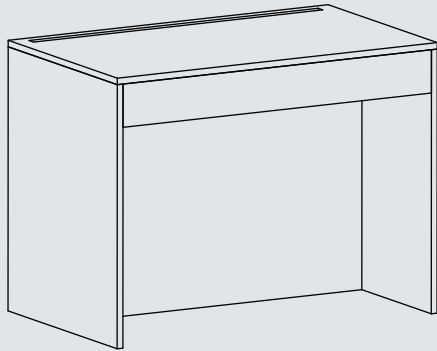


Product Dimension Drawing:



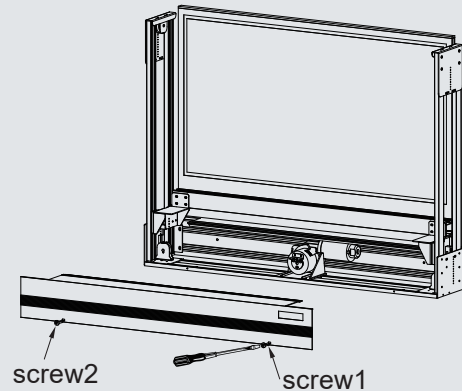
Step 1:

Unpack the unit upon receipt. The linked-door lifter is shown in the figure below. First check that all accessories are complete. Then loosen the chassis nuts and remove the bottom panel.



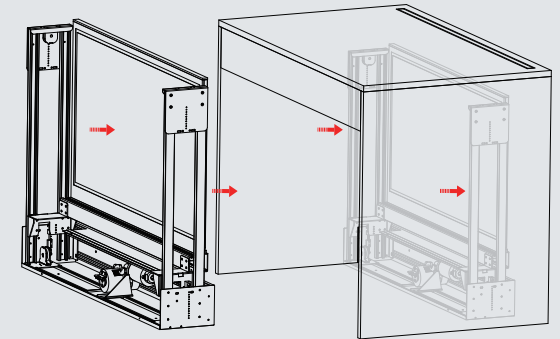
Step 2:

Support the unit with both hands, insert it through the opening at the bottom of the cabinet, push upward with the chassis against the back panel until it is flush with the top. Secure the top panel with 3 self-tapping screws.



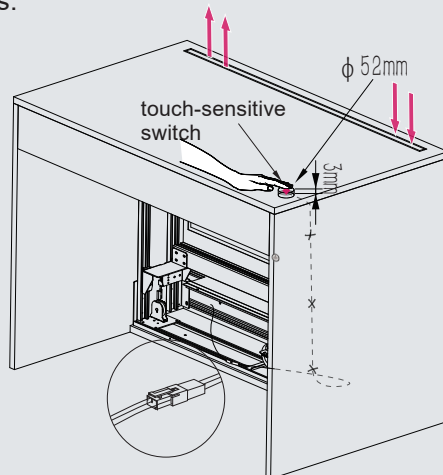
Step 3:

Connect the power cord to the adapter, then plug the three-pin plug into a 220V outlet. A beep sound indicates power-on. Touch the bottom switch to lower the unit.



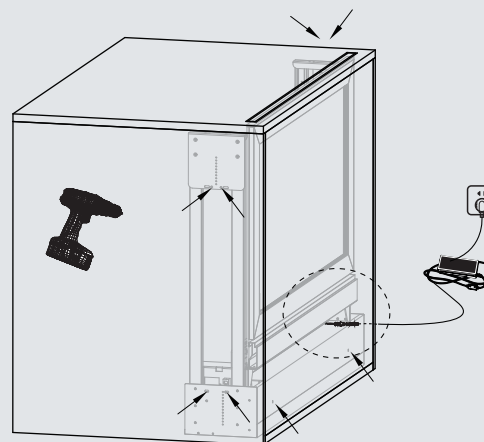
Step 4:

After the unit lowers fully to the bottom, take 8 self-tapping screws. Insert the screws one by one into the round holes shown below and tighten the side panels.



Step 5:

Refit the chassis panel. Take out the door connector accessory. Secure the connector to the linked door panel following the orientation and hole positions shown below.



Step 6:

Touch to raise the unit and stop motion. Install and fasten the upper and lower door panels. Clip the movable door panels onto the left and right latches of the unit, then secure them with adjusting screws.

