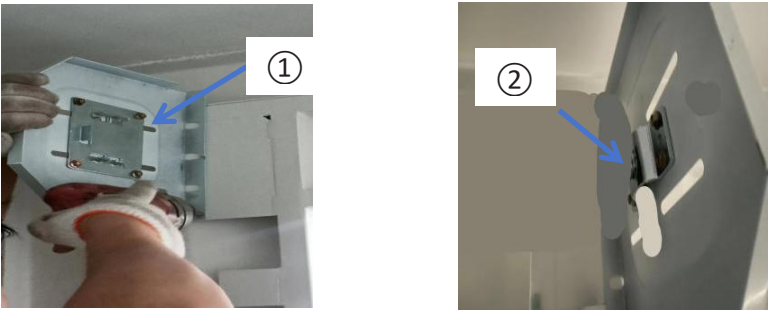


Rolling shutter door assembly instructions



Step 1



Note that the installation spacing is ⑤

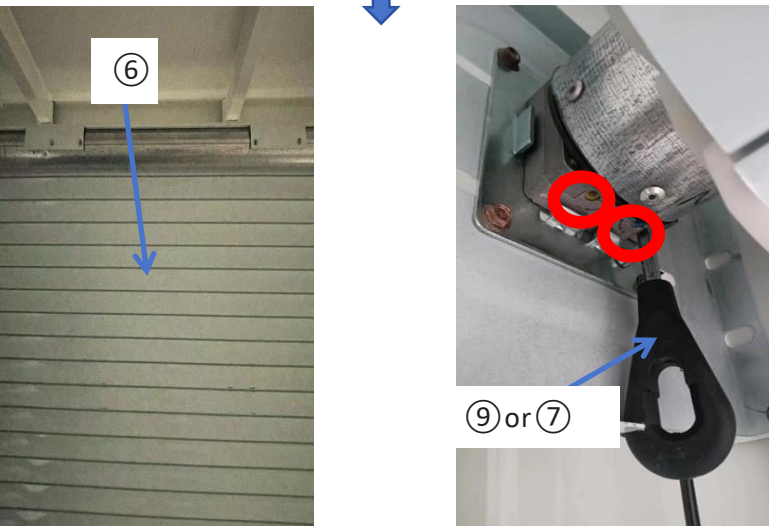
Step 2



Step 3

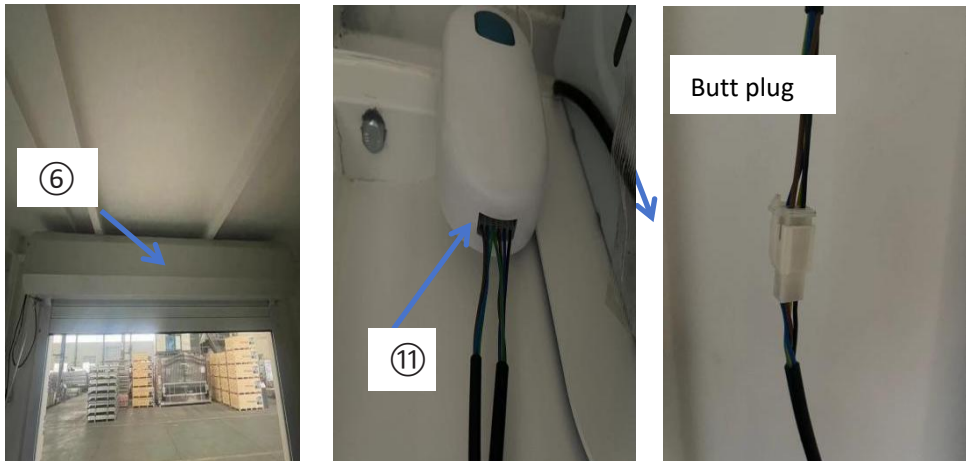


Step 4

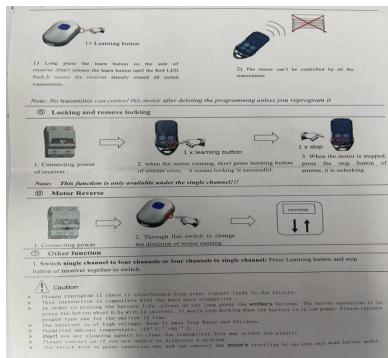
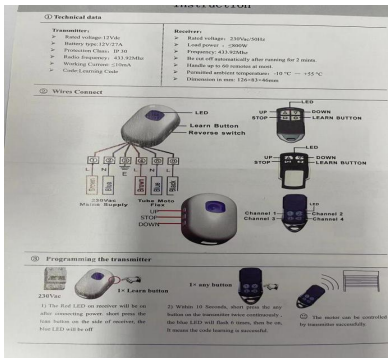
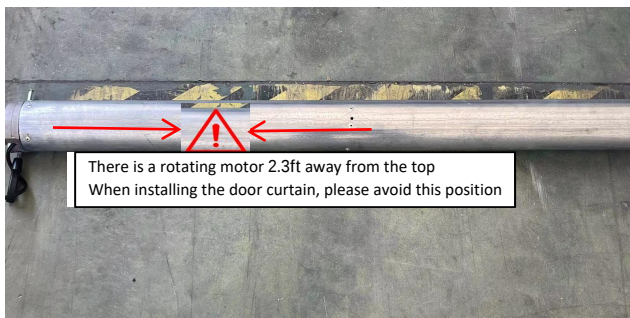


Screw installation must avoid the motor position, That is greater than 1.97ft
Use ⑩ to adjust the shutter door to the required height

Step 5



Attention



1. Use the limit-adjusting pole to set the limit position according to the motor's direction. "+" Means increase the shutter's moving space, "-" Means reduce the shutter's moving space.
 2. Check the up and down functions of the motor and check the moving space
- Notice:
1. Installation and wiring must be in compliance with your local building and electrician codes and should be done by a qualified electrician
 2. When installed make sure the motor is working properly and the moving wise of the tube is vertical with the orbit of the shutter
 3. Make sure the wiring cannot be damaged by moving parts
 4. The electrical connection must be installed with a grounding outlet connecting to the ground is necessary