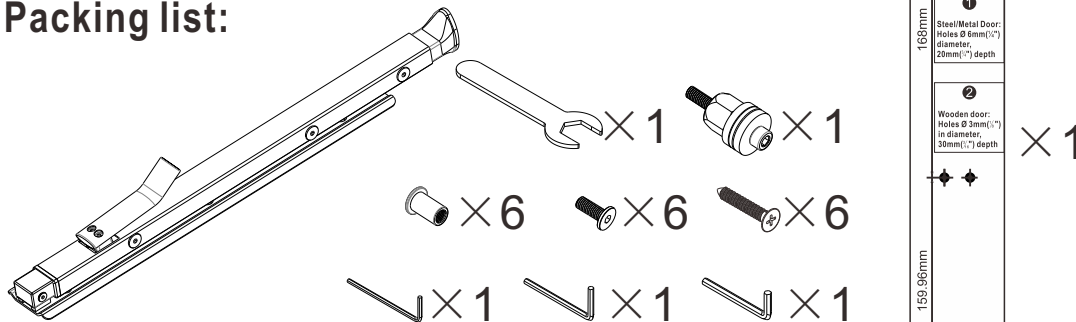
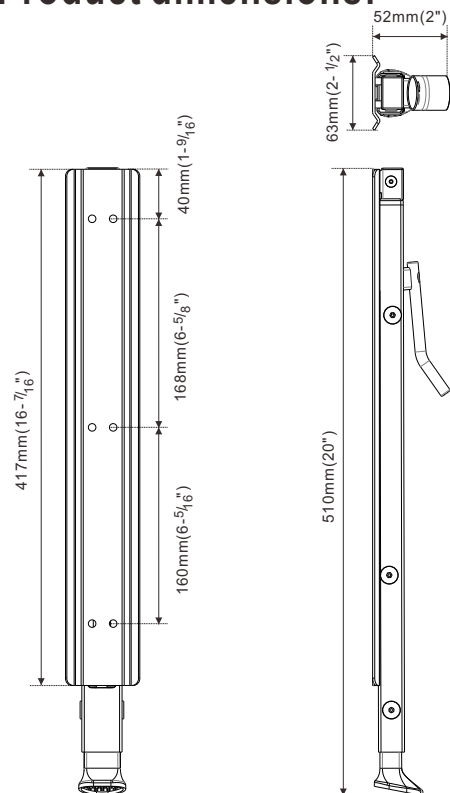
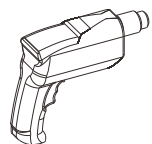


Precautions before installation:

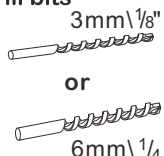
- 1\This product is only suitable for solid wood door panels and thin iron solid door panels.
- 2\The thickness of the door panel is greater than 35mm(1- 3/8 ").

Packing list:**Product dimensions:****Prepare your own tools:**

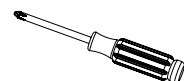
Electric drill



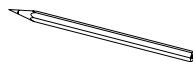
Drill bits



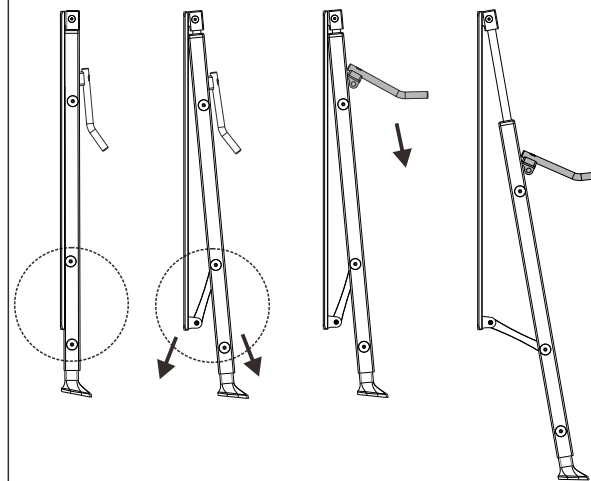
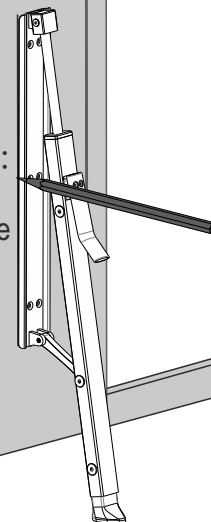
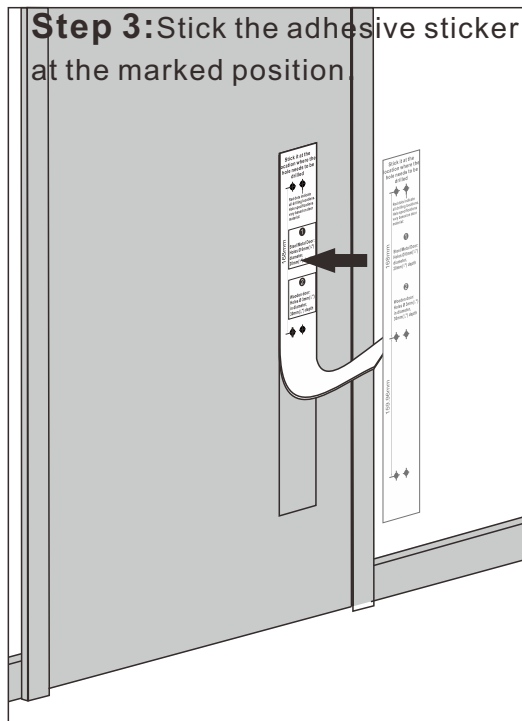
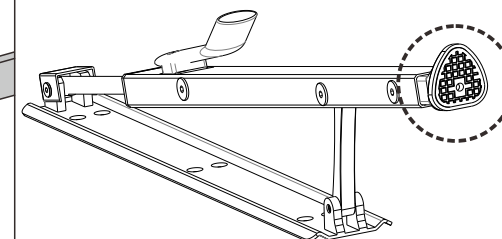
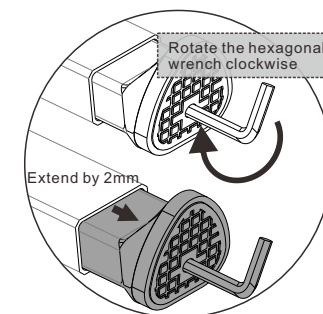
Phillips screwdriver



Marking tools



Company: YH Consulting Limited
 Address: C/O YH Consulting Limited Office
 147, Centurion House, London Road,
 Staines-upon-Thames, Surrey, TW18 4AX
 Mail: H2YHUK@gmail.com

DMG01**Installation****Step 1:** Open as shown in the picture**Step 2:** Adjust the appropriate position after placing the door and Mark the contour of the backboard.**Attention:**
Install under the door handle**Step 3:** Stick the adhesive sticker at the marked position**Step 4:** Expose the bottom and insert an Allen wrench to extend the length of the bottom.

EC REP

Company: E-CrossStu GmbH
 Address: Mainzer Landstr.69, 60329
 Frankfurt am Main
 Mail: E-CrossStu@web.de

UK REP

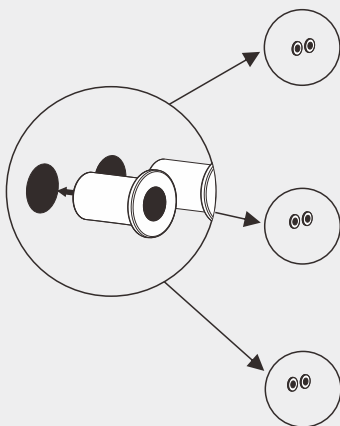
Installation of perforated iron doors

Step 5: Drill a hole with a diameter of 6mm($\frac{1}{4}$ ") and a depth of 20mm($\frac{3}{4}$ ") using a drill bit.



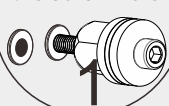
Diameter:
6mm\ $\frac{1}{4}$ "
Length:
20mm\ $\frac{3}{4}$ "

Step 6: Insert nut .



Step 7: Fix the nut with tools.

Align the tool with the screw hole.



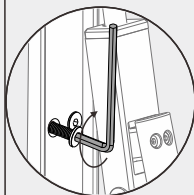
Place two wrenches as shown in the picture.



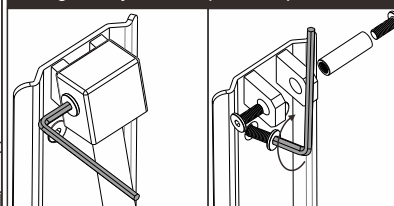
Apply force forward while turning the hex wrench clockwise

After turning it to the end, unscrew it in the opposite direction and the nut will be fixed

Step 8: Align the product with the screw hole and tighten the screw with a wrench.



Suggestion: If the screws are difficult to tighten, you can open this part

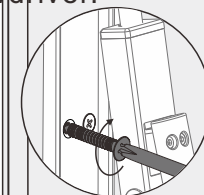


Installation of perforated wooden door

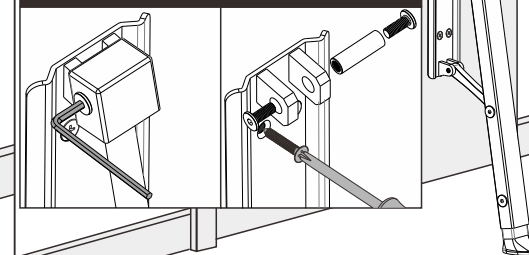
Step 5: Drill a hole with a diameter of 3mm($\frac{1}{8}$ ") and a depth of 30mm($1\frac{3}{16}$ ") using a drill bit.

Diameter:
3mm\ $\frac{1}{8}$ "
Length:
30mm\ $1\frac{3}{16}$ "

Step 6: Align the product with the screw holes and tighten the screws with a screwdriver.



Suggestion: If the screws are difficult to tighten, you can open this part



Usage

