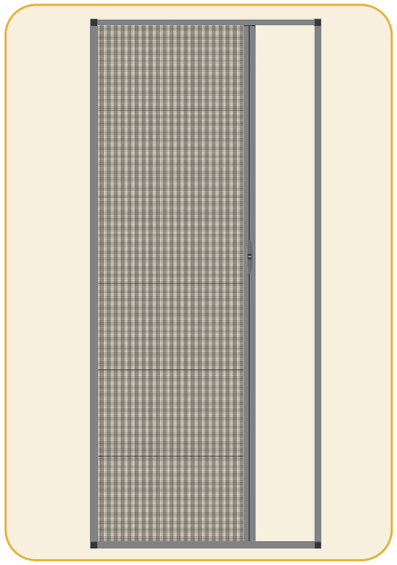
Installation Guide

for DIY Aluminum Insect Screen Door

DIY project for Retractable screen doors with suitable mounting surface

For installation help please email zhongyongtech@gmail.com.





Please Do Not Return Product to Store.

Email us with any question regarding installation, lost part replacement or anything else related to your DIY Aluminum Insect Screen Door purchase.

Be sure to first read through this guide before you begin your installation, and then follow completely all step-by-step instructions during processing. This will help to insure proper installation and functionality. Expect installation to take less than 30 minutes.

Screen Door Overview

Your installation kit contains the following parts:

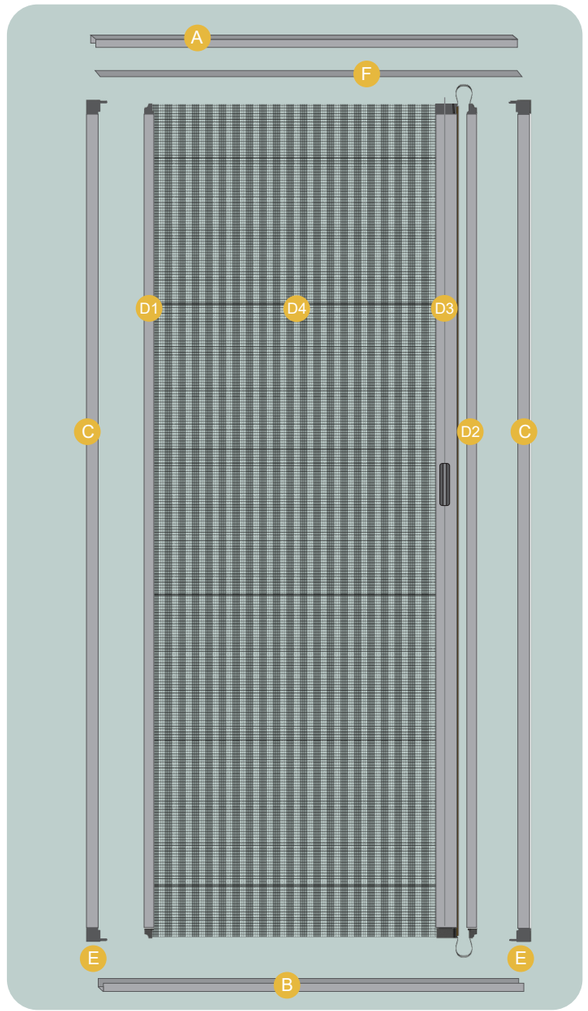
A x 1	Top Rail
B x 1	Bottom Rail
C x 2	Stiles
D x 1	Detachable Screen Housing
D1 x 1	Screen Housing Jamb (connected with screen mesh)
D2 x 1	Screen Housing Jamb (connected with sliding jamb)
D3 x 1	Sliding Bar
D4 x 1	Screen Mesh
E x 4	Corner Insert
F x 1	Dust-proof Board

G Not Shown:

- *#8-1/2" Self-tapping screws (qty 4)*
- *Decorative cover (qty 4)*

NOTICE

To avoid product damage, be sure to place all parts of your DIY insect screen on a soft non-abrasive surface such as carpet, drop cloth placed on your lawn or cardboard.



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SAFETY FIRST: Please follow all Cautions and Warnings in thia guide.

⚠ WARNING

Follow manufacturers' instructions for hand and power tools. Always wear safety glasses. Failure to do so could result in injury, product or property damage.

⚠ WARNING

It is needed to use a drill for outside mount installation of this DIY Insect Screen Door. When use screws to fix the screen door by drill, please wear safety glasses to protect your eyes from flying debris and use gloves to prevent cuts from sharp aluminum shavings.

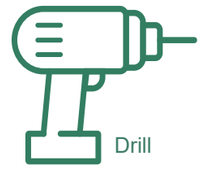
⚠ CAUTION

Metal components of the foldable insect screen may become hot when exposed to sunlight.

⚠ WARNING

Metal fasteners and components could corrode when exposed to preservative-treated or fire-retardent treated lumber. Use approved fasteners and components to fasten window or door. Failure to do so could cause a failure resulting in injury, product or property damage.

RECOMMENDED TOOLS


Drill


Safety Glasses


Work Gloves


Scissors

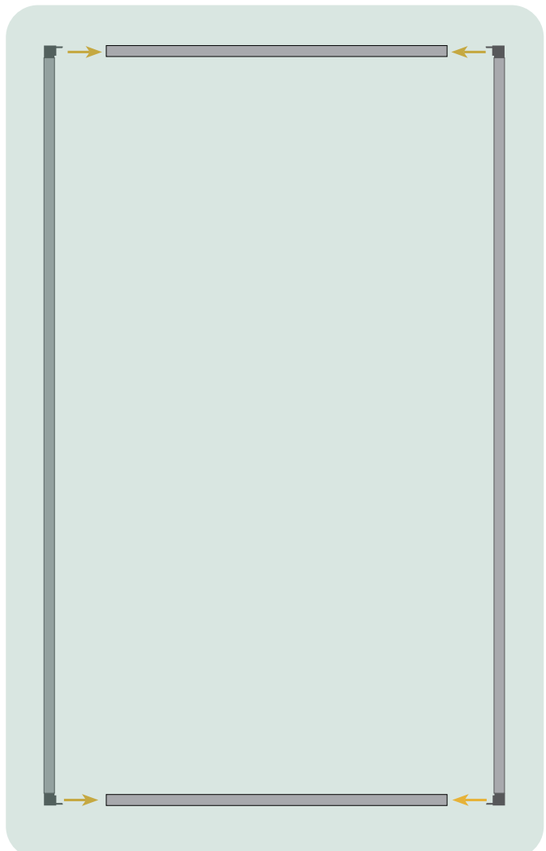

Tape Measure

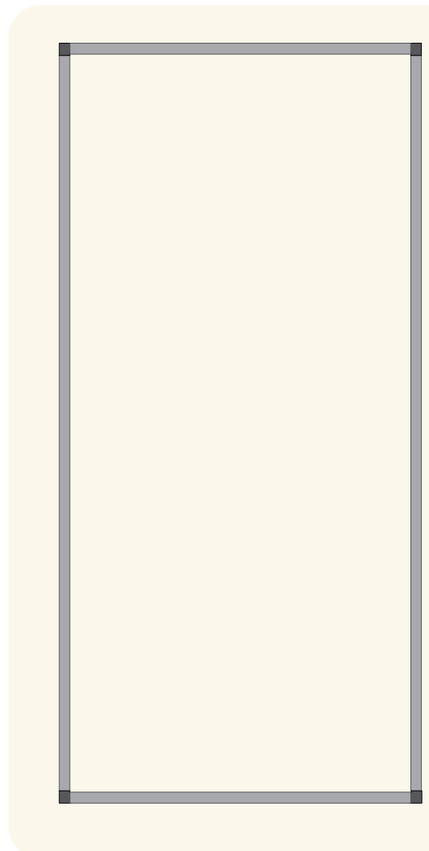

Screwdriver


Mark Pen

Assemble the Stiles and Rails

Connect top and bottom rails to the two stiles by corner inserts.

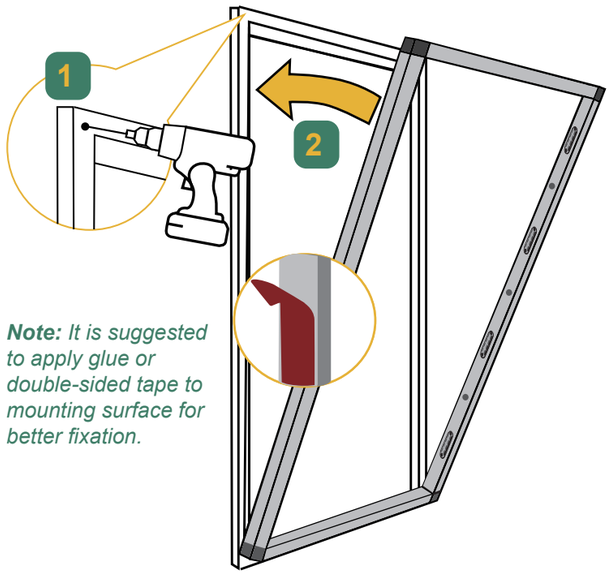




Install Screen Door

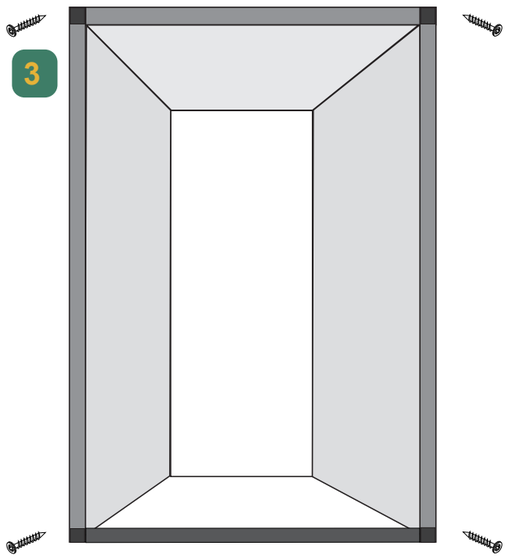
1 Place the assembled door frame to the mounting surface and fasten it. Follow the instruction of outside mount or inside mount base on your actual need.

Outside Mount



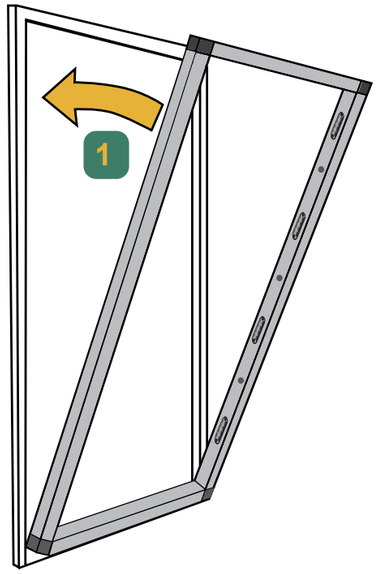
Note: *It is suggested to apply glue or double-sided tape to mounting surface for better fixation.*

1.1 Drill four holes on corners of mounting surface.
1.2 Place the screen door frame onto the trim surface carefully.



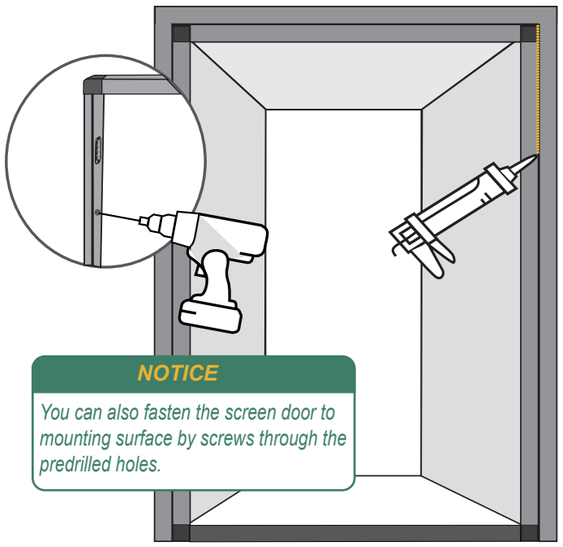
1.3 Fasten the screen door frame to mounting surface with screws.

Inside Mount



Note: *It needs at least 2" depth of the door frame. Or the foldable door may not fix firmly.*

1.1 Place the screen door frame onto the trim surface, then slide it into the original door opening until the frame is installed in place.

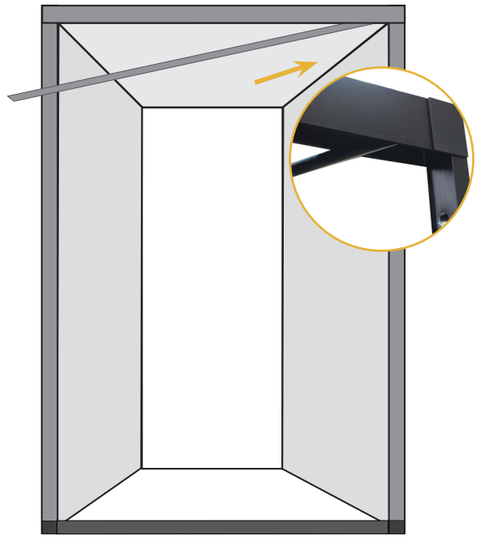


NOTICE

You can also fasten the screen door to mounting surface by screws through the predrilled holes.

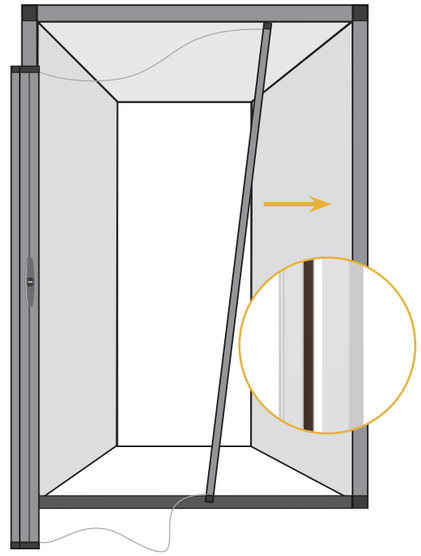
1.2 Fasten the screen door frame to mounting surface with sealant or screws.

2 Insert Dust-proof Board.



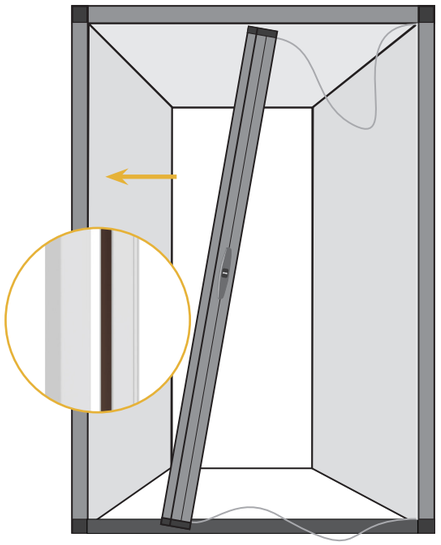
Insert Dust-proof Board to top track. There is an edge on each side, you can put the board on the two edges.

3 Insert screen housing.



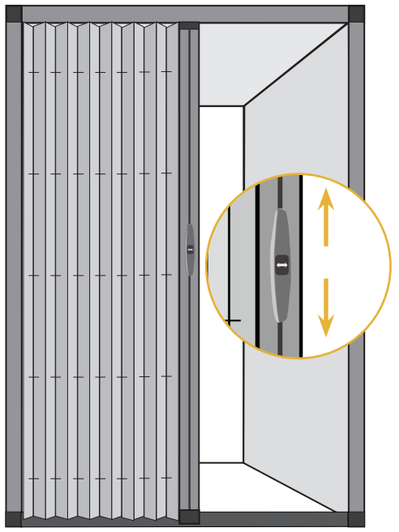
Separate screen housing jamb from sliding bar, insert the jamb into door frame and push it to stile until they are connected well by magnet.

4 Pull to connect screen housing.



Insert rest part of screen housing into door frame and push it to stile until they are connected well by magnets.

5 Adjust Handle Position.



Slide both exterior and interior handles up and down to find the perfect position for your use.