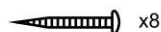


Warm Notice:

* Before installation, make sure the suitable screws for the surface.

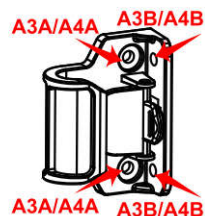


*Shorter Screws are used on the wood surface.



*Longer Screws and Expansion Screws are used on solid wall such as concrete wall or tile wall.

* Before installation, make sure A3 & A4 to be used on which surface.



* If A3 & A4 are fixed on the same plane, compared to the surface of A1 & A2, screws should be mounting on the holes A3A and A4A.

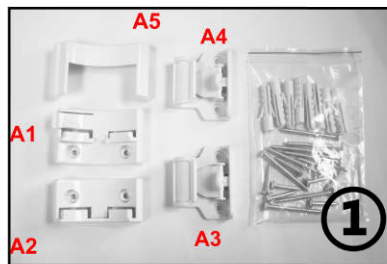
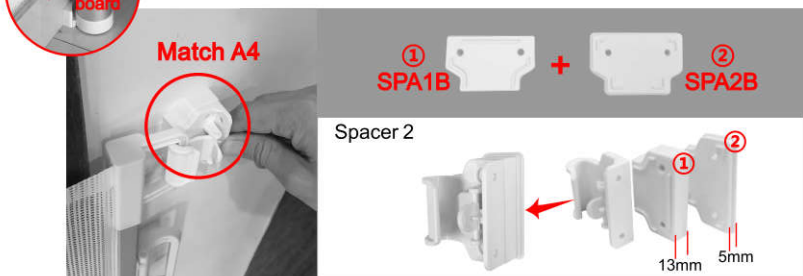
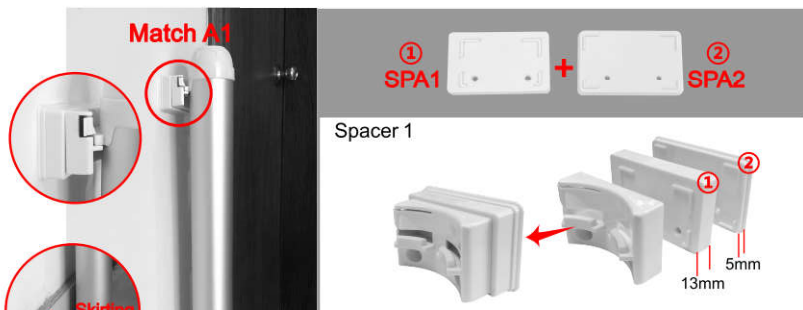
* If A3 & A4 are fixed on the intersection angle, compared to the surface of A1 & A2, screws should be mounting on the holes A3B and A4B.

1 SET Spacer

* Build up the wall areas equivalent to thickness of baseboard (Skirt board) with spacers.

* To fit spacers to bracket and hook, follow the below step:

1. Spacer 1: SPA1 13mm thickness + SPA2 5mm thickness
2. Spacer 2: SPA1B 13mm thickness + SPA2B 5mm thickness
3. SPA1 & SPA1B can be single use for the baseboard(skirt board) in 13mm thickness
4. SPA2+SPA2B can be used together for the baseboard(skirt board) in 18mm thickness
5. Install the spacers under A1 or A4



Clarify each part before installation



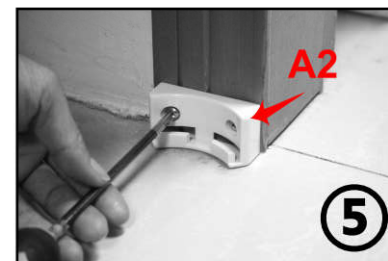
Preparation: Pen, Screwdriver



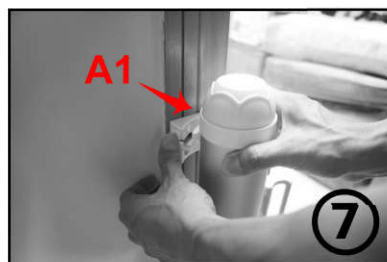
Put Scale Direction L on the desired location, make sure to suck the bottom line of A2 to the floor and mark the screw holes of A1 & A2 on the surface.



Fix A1 & A2 with screws on the surface firmly.



Install and fix the metal tube on A2 & A1.



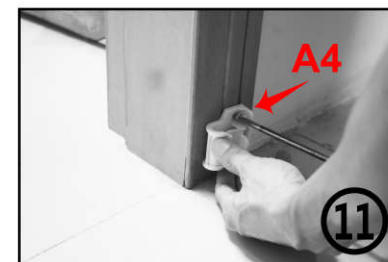
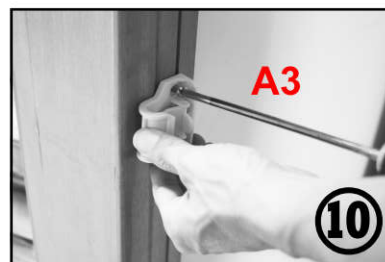
Install and fix the metal tube on A2 & A1.



Put the A5 to cover A1 firmly.



Put Scale Direction R on the desired location, make sure the bottom of A4 is 28mm to the floor and mark the screw holes of A3 & A4 on the surface.



Fix A3 & A4 with screws on the surface firmly.



Press and rotate the ball cap counter-clockwise to unlock the gate.



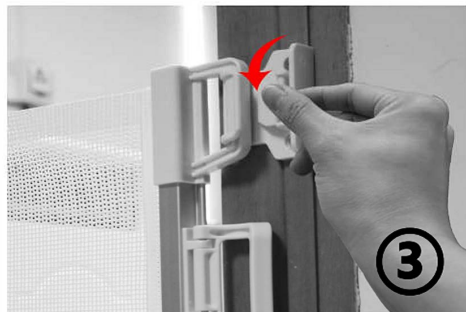
Pull out the door gate handle to A3 & A4 and lock.



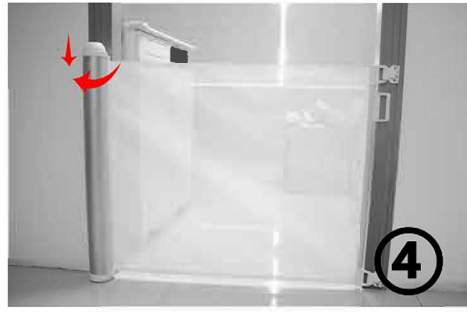
Press and rotate the ball cap counter-clockwise to unlock the gate.



Pull the door handle to the direction of A3 and pull out the handle from A3 & A4 then the cloth will be back in the tube.



Pull the locking plate out for double security



Press and rotate the cap clockwise to lock the gate



Press and rotate the cap clockwise to lock the gate



Take out A5, and take the gate out from A1, the gate can be took out.

Troubleshooting:

If hooking the handle rod into the brackets is difficult, verify the following:

- A. The brackets are level.
 - B. The horizontal distances between the top brackets and the bottom brackets are equal.
 - C. The brackets are directly vertical (plumb) of each other on each side of the doorway
- For best results, use a slow and smooth motion to hook the handle rod to the brackets.

⚠ WARNING

- A. Safety barrier is suitable for use with children from 6 months up to 24 months of age.
- B. Minimum width of opening is 70cm; maximum width of opening is 130cm. The best width of opening is 100cm.
- C. Screw fix and suitable for flat and strong hard wall or solid wood.
- D. Incorrect installation can be dangerous.
- E. Do not use the safety barrier if any components are damaged or missing.
- F. The safety barrier must not be fitted across windows.
- G. If the safety barrier is used at stairs, it should be positioned at the front of the lowest tread possible.
- H. Hazards associated with children using or climbing over the safety barrier.
- I. Safety barrier should be checked regularly to ensure that it is secure and functioning in accordance with these instructions.