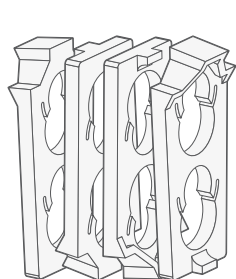
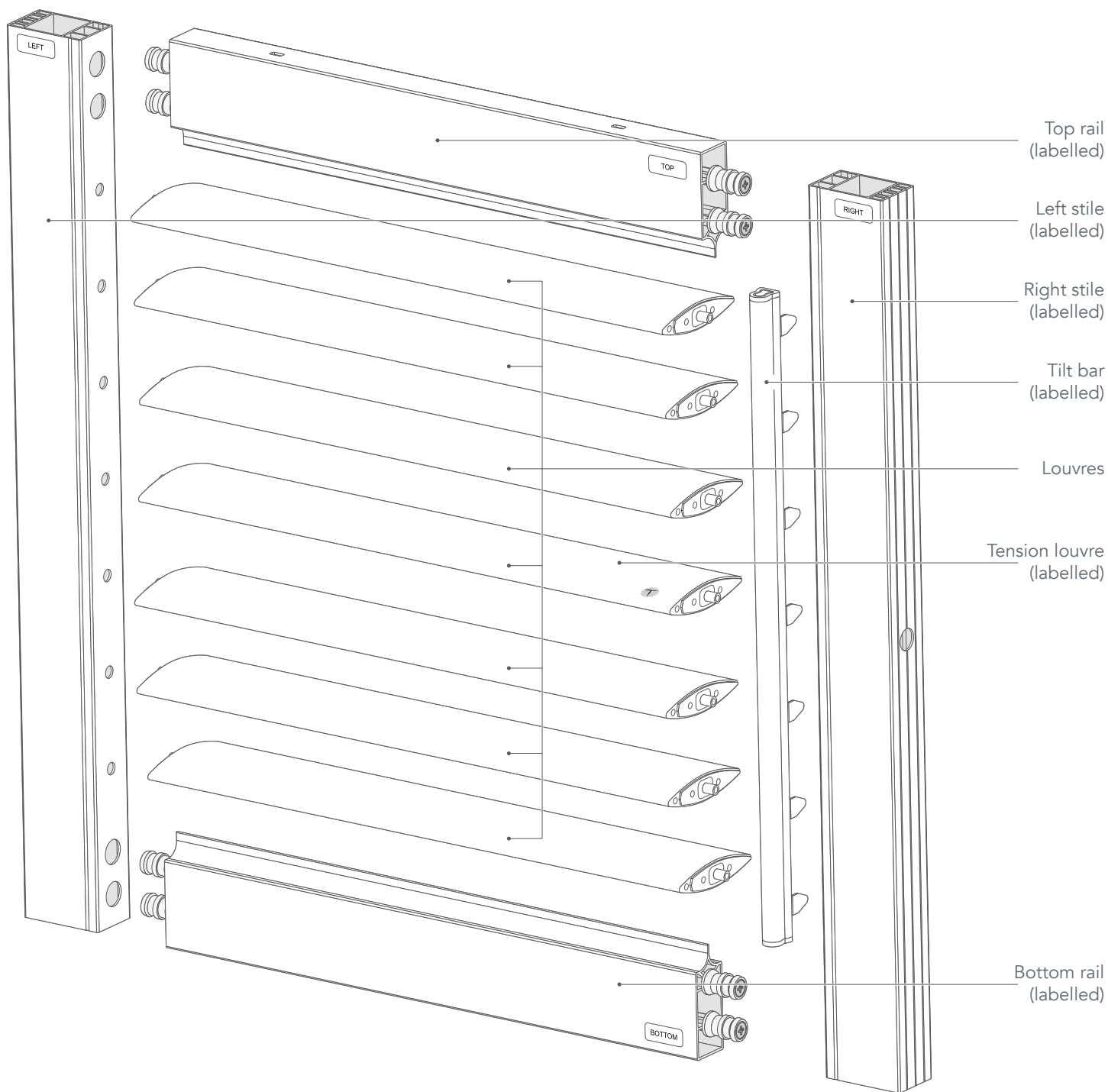




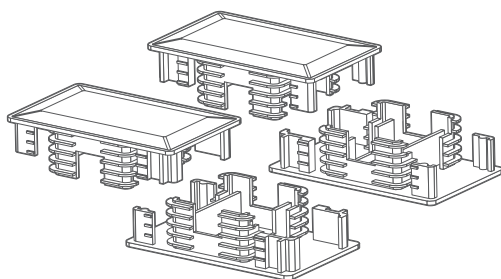
No specialist knowledge or DIY experience is required to fit our Perfect Fit® Kit Shutters, but note that certain parts of this process are much easier if you have another person with you to help you install.

Follow this guide step by step, read each step carefully, and you'll have your new blind fitted and ready to use in no time!

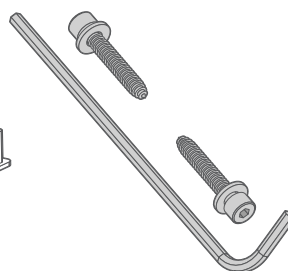
Parts contained in your parcel



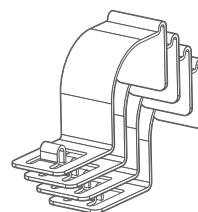
Rail connector blocks



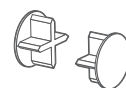
Stile end covers



Tension screws
(Allen key supplied)



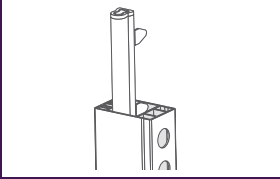
Mounting
brackets



Tension screw
covers

Assembly

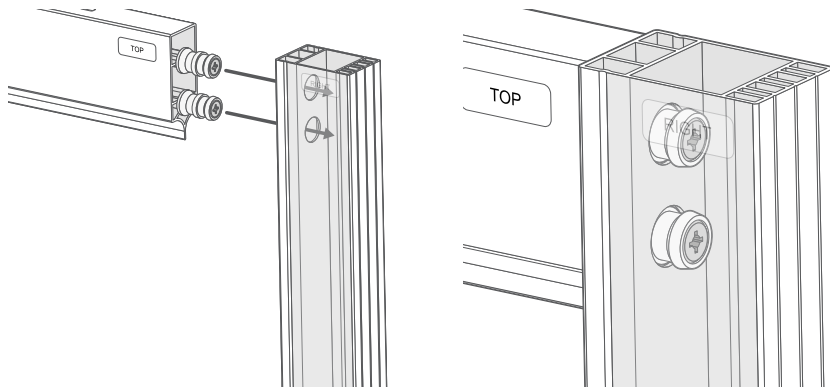
1



Top Tip

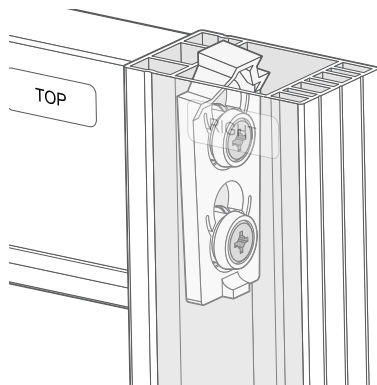
Check both of the stiles before you start - you may find the tilt bar has been packed inside one of them. This should be removed and put to one side until later.

Step 1



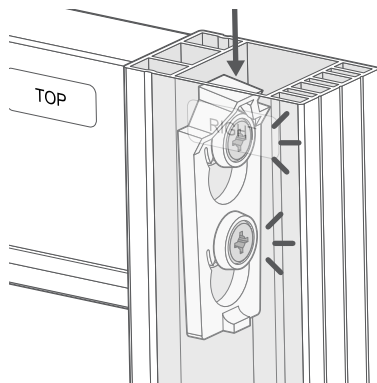
Take the top rail and slot the plastic studs protruding from the end into the large holes at the top of either the left or right stile.

Step 2



Take one of the connector blocks and carefully lower it into the top of the stile, over the top rail studs. The flat side of the connector block should be facing the studs.

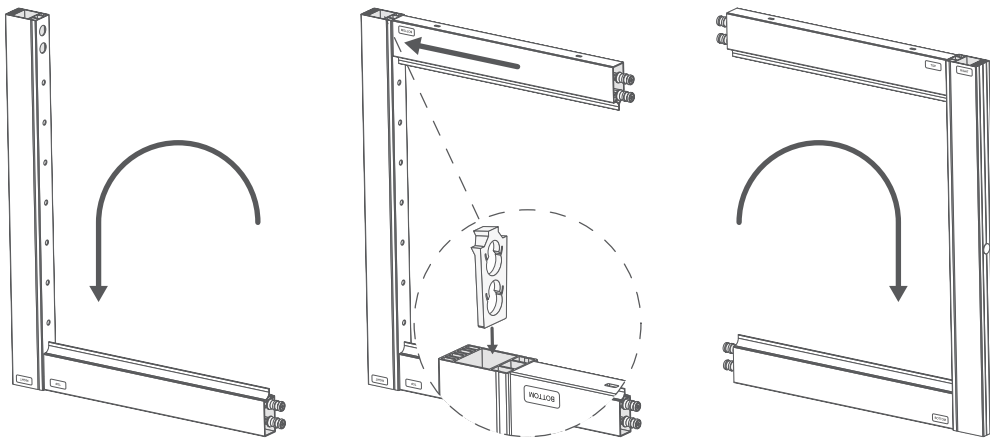
Step 3



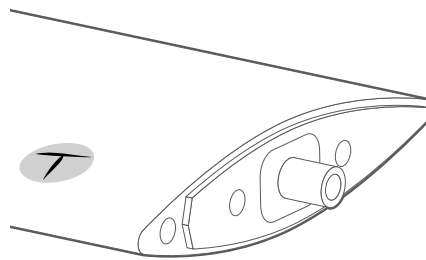
Push down on the connector block until it pops into place, locking the stile and the top rail together. You may have to push down quite hard to get it to pop in.

Assembly

Step 4

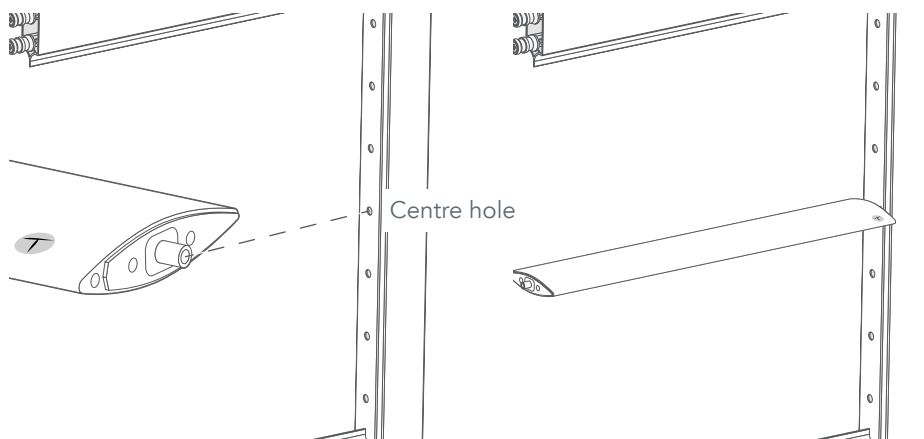


Flip the stile over and repeat steps 1 - 3 with the bottom rail. You should now have 1 stile with both the top and bottom rails securely attached.

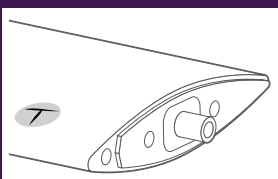


From your pack of louvres, take the one that has a small 'T' label attached - this is referred to as the 'tension louvre'.

Step 5



The cylindrical 'stud' at the end of the louvre should plug into the centre hole on the inside of the stile. It's a loose fit, so hold it in place once inserted.

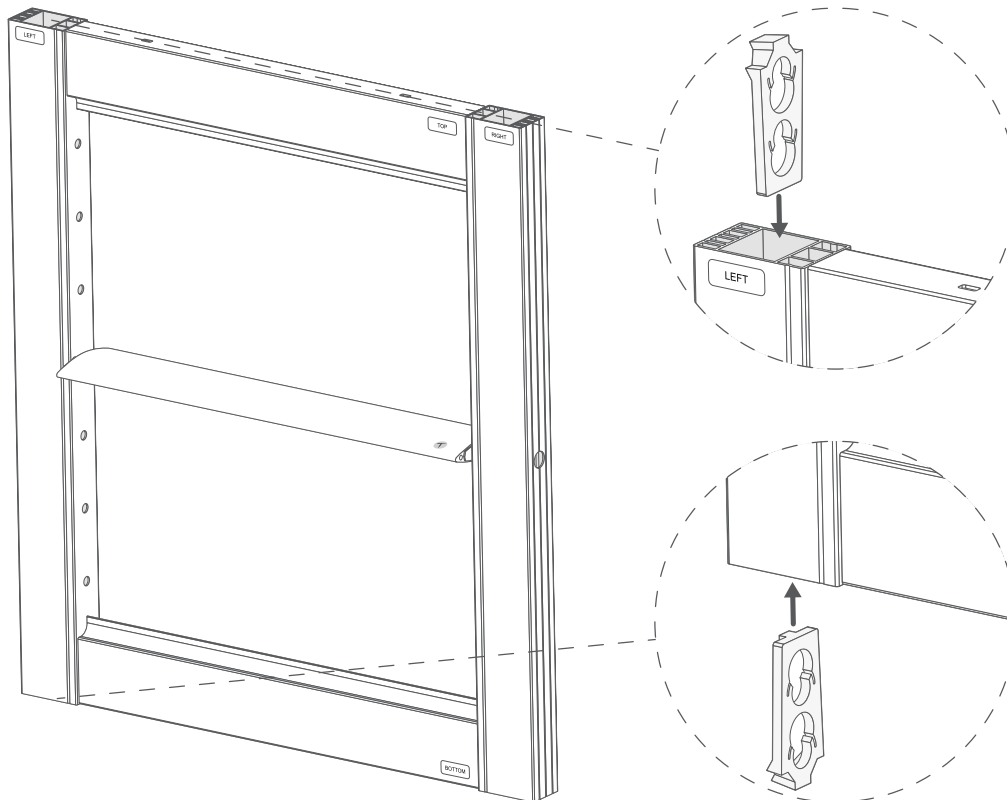


Top Tip

You'll see that one end of the louvre has 3 holes in it, whilst the other end has 2 holes. The tilt bar will slot onto the end with 3 holes, so make sure that end is on the side of the shutter you'd like the tilt bar.

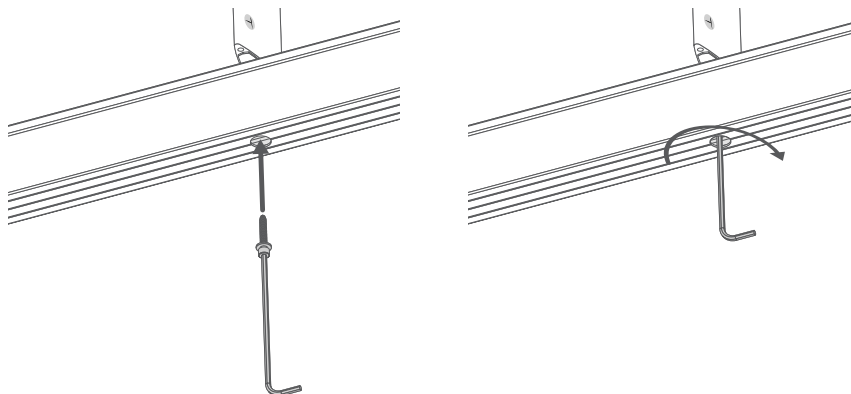
Assembly

Step 6



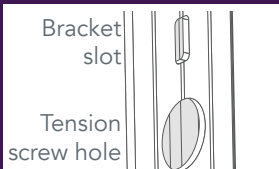
Slot the other stile into place and secure it top and bottom with the other 2 connector blocks. You should now have a 4-sided frame with the tension louvre in the centre.

Step 7



The tension louvre is secured by inserting a tension screw into each side, through the hole in the side of each stile. It can be tricky to line up the screw with the stud at the end of the louvre, so you might find it easier if you rest the screw on the end of the supplied Allen key, then lower the hole down over the screw.

Insert a screw at each side and screw in to place – don't tighten them much for now, just a few turns to make sure they don't fall out is fine.

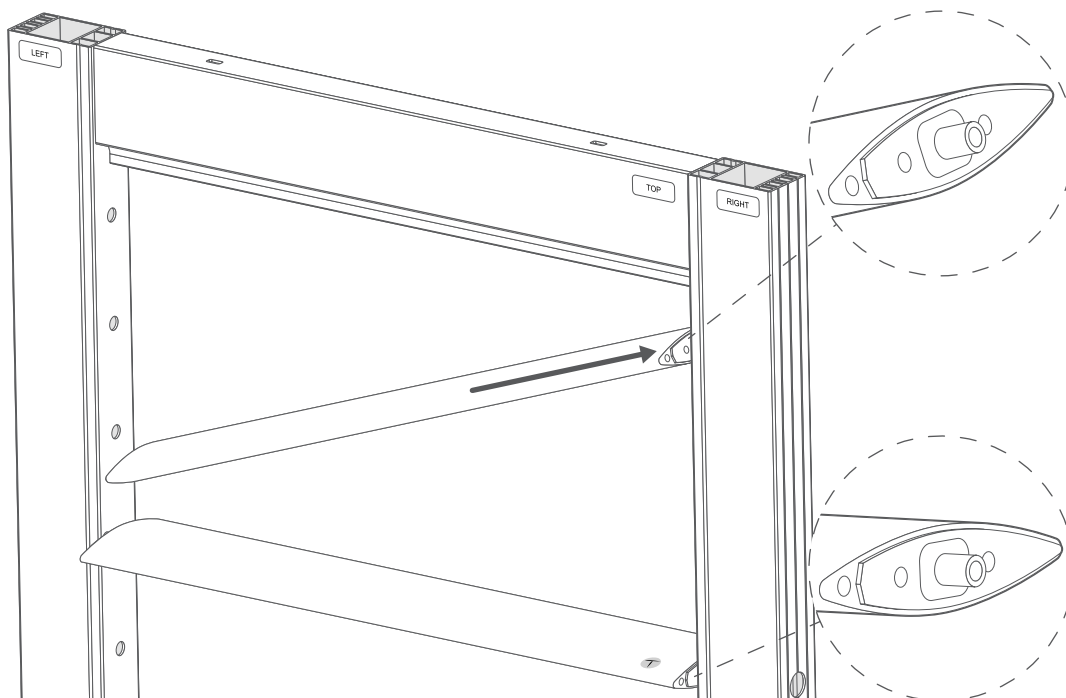


Top Tip

Taller shutters need to have brackets fitted in the sides as well as at the top and bottom, so you may see a bracket slot in the side of the stile as well as the hole for the tension screw. You can ignore the bracket slot during assembly.

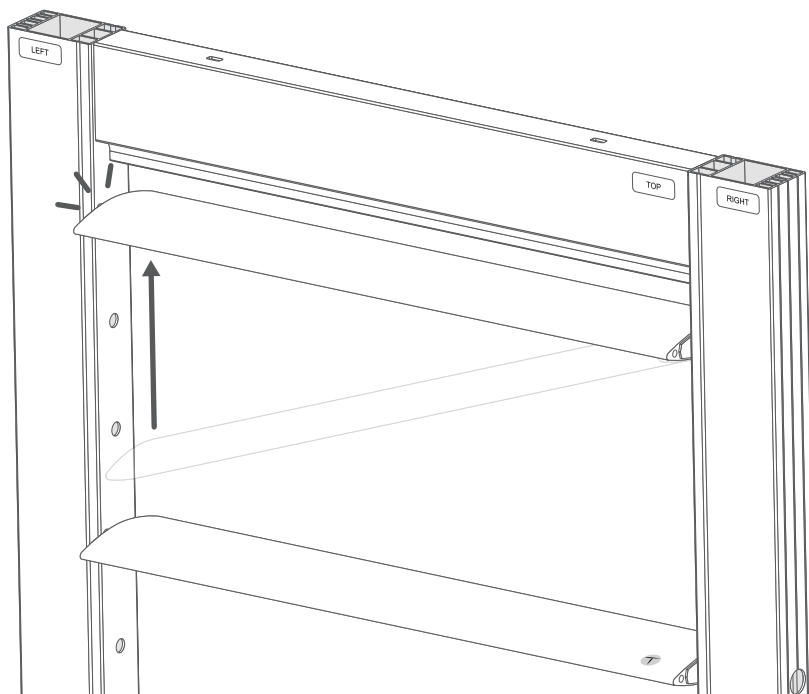
Assembly

Step 8



Now you can start attaching the other louvres. Holding the louvre at an angle, take the end that has 3 holes and rest its cylindrical stud in the uppermost hole in the stile. All louvres should have the end with 3 holes on the same side of the shutter.

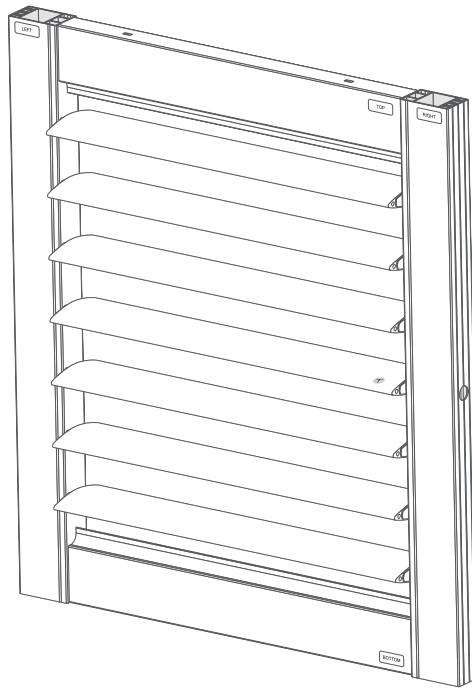
Step 9



The stud on the other end of the louvre is spring-loaded - push that end upwards, being careful to avoid the other holes in the stile, until the spring-loaded stud pops into place in the uppermost hole.

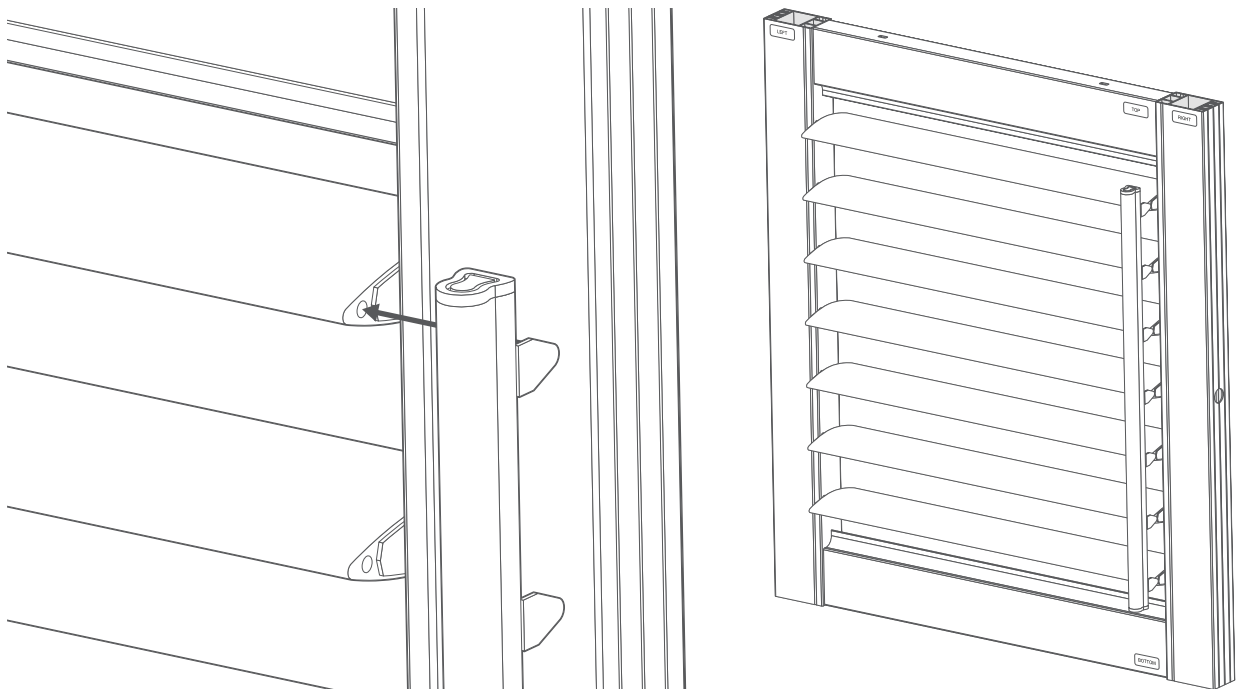
Assembly

Step 10



Repeat steps 8 & 9 for the remaining louvres, until all are attached.

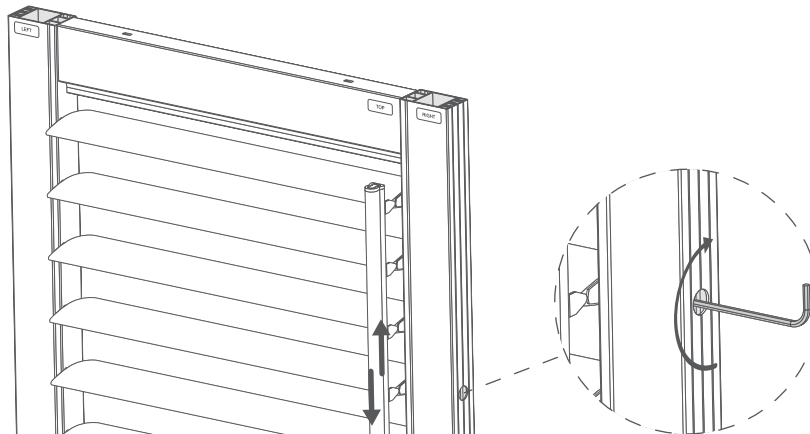
Step 11



The tilt bar is fitted with a series of studs along the back, to attach it to the louvres. One by one, plug the studs into the foremost hole on the end of the louvres, until it's securely attached to all of them.

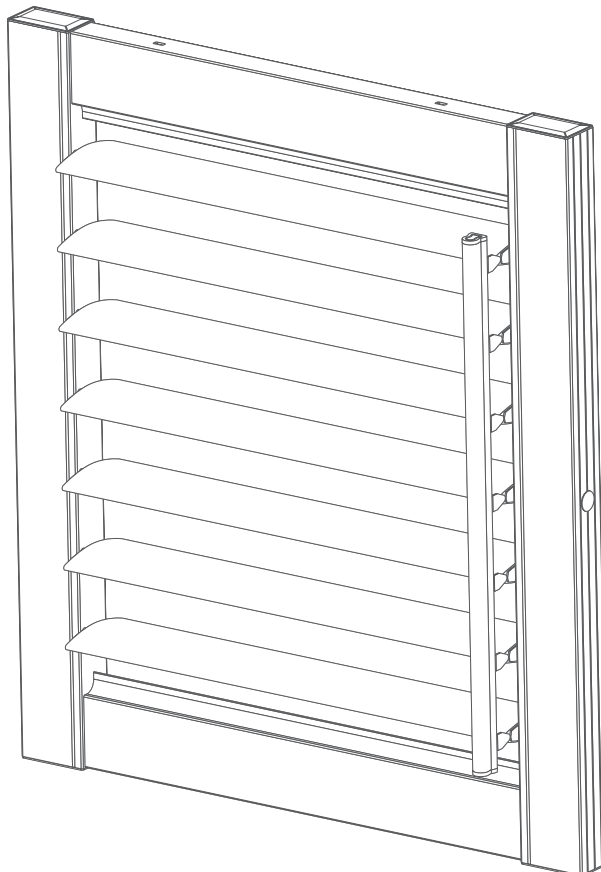
Assembly

Step 12



Move the tilt bar up and down to test how loose the louvres feel when tilting back and forth. Since you screwed in the tension louvre quite loosely in step 7, you should find that the louvres move very freely. Tighten the tension screws on each side just a little and try again - repeat until you feel a little resistance as the louvres move, and so they stay in whatever position you leave them when tilted.

Step 13



Remove labels

Stile end covers

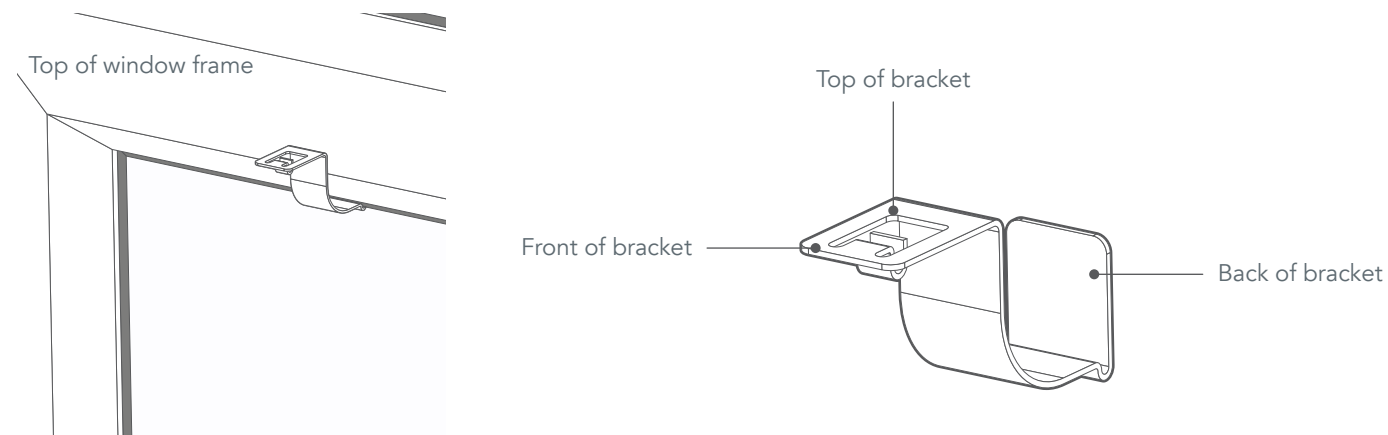
Tension screw covers

The last step is just finishing touches - remove any labels from the frame and the louvres, and pop in the covers for the stile ends and the tension screw holes.

Assembly is now complete, and your shutter is ready to install!

Installation

2



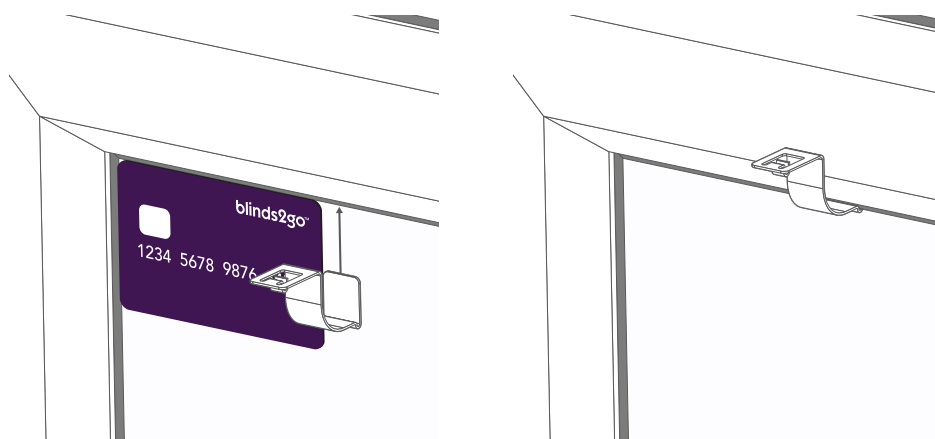
Start by inserting the brackets into the window frame - the back plate of the bracket will slide under the rubber seal around the glass.

Step 1



There's an easy way to space the brackets out correctly - take a standard sized bank card or store card, and place it horizontally in the corner of the glass. Place the edge of a bracket against the edge of the card.

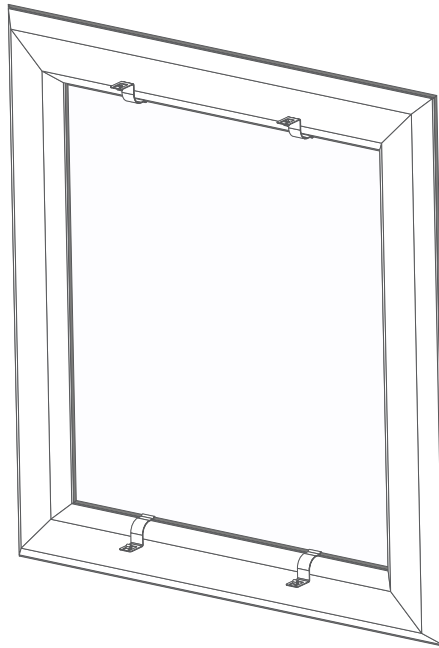
Step 2



Push the bracket into the frame so that the back plate slides fully under the rubber seal around the glass.

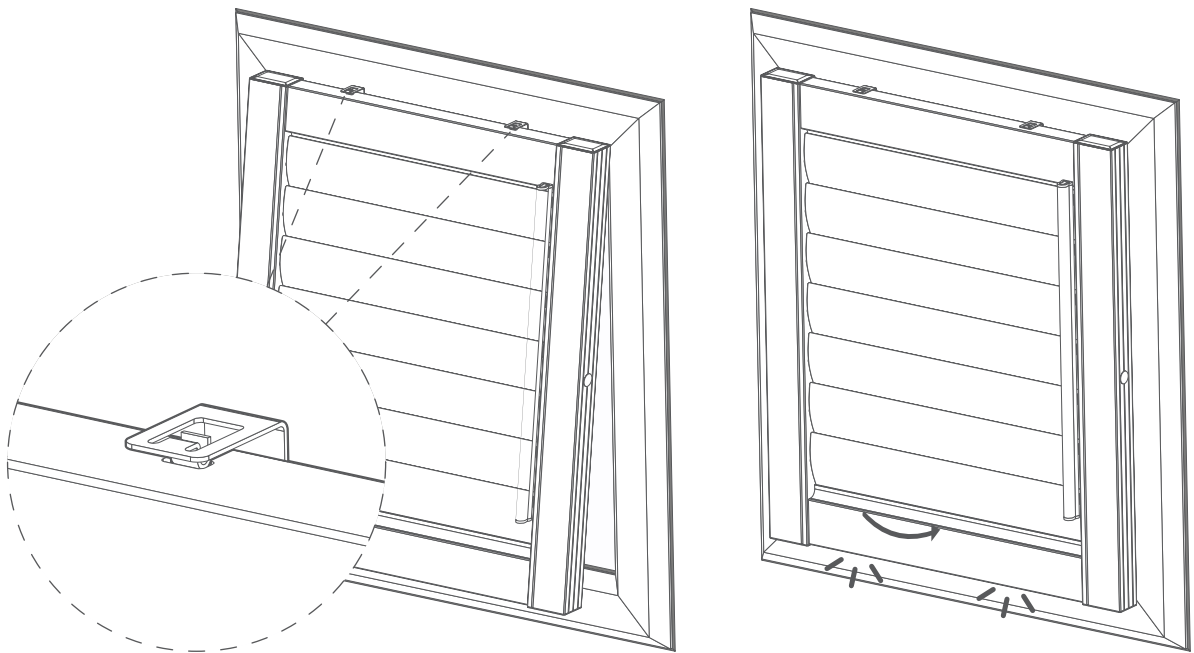
Installation

Step 3

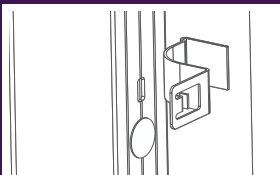


Repeat steps 1 & 2 in the other 3 corners of the glass, so that you have 2 brackets inserted at the top and 2 at the bottom.

Step 4



Holding the shutter at an angle, with the top closest to the glass, line up the slots in the top of the frame with the studs on the top brackets. Push the shutter up against the top brackets, then push the bottom back towards the window. The bottom should then snap onto the bottom brackets.



Top Tip

If you have brackets to fit on the sides as well - before clicking the shutter into place fully, just rest it on the top and bottom brackets, using its position to line up where your side brackets should go. Remove the shutter, slide in the side brackets, then click the shutter into place as above.