Supplementary Assembly Instruction

Important Point

New easy assembly fittings are used in this unit to improve the stability. The following instructions are a guide to ensure that they are fitted correctly. It is important that these fittings are fully tightened. There are links to an on-line video showing how to install this fitting at the bottom of this leaflet. Please refer to the assembly instructions leaflet for all other directions.

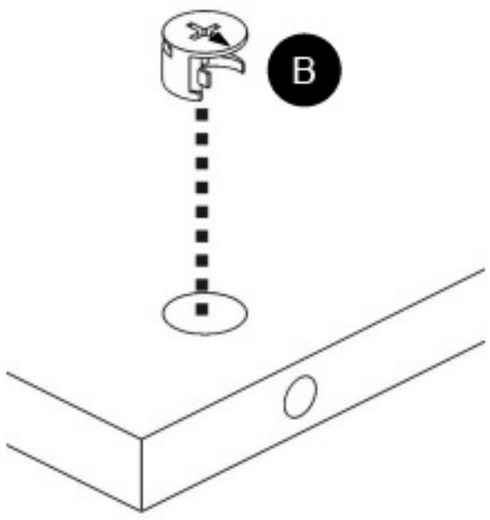
Diagram 1

As instructed in the assembly instructions, push a locking cam nut (B) fully into the appropriate hole in the panel as shown in step 1.

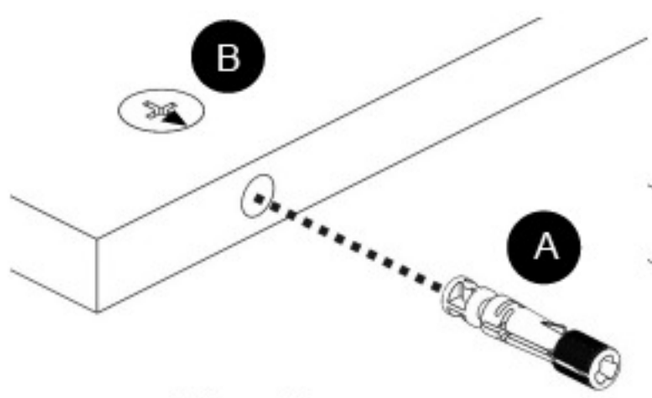
Note:- The arrow on the locking cam nut (B) must point towards the hole in the end of the panel.

Push the quickfit dowel (A) as far as it will go into the corresponding hole in the end of the panel as shown in step 2.

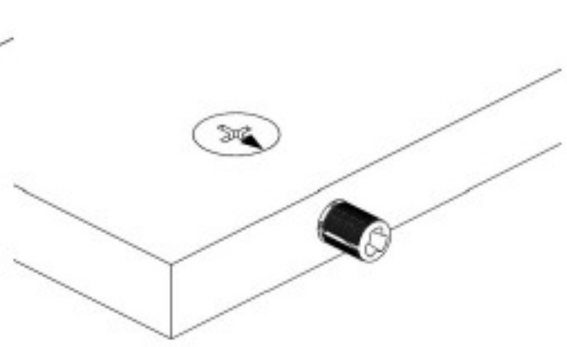
Your panel will look as in step 3.



Step 1



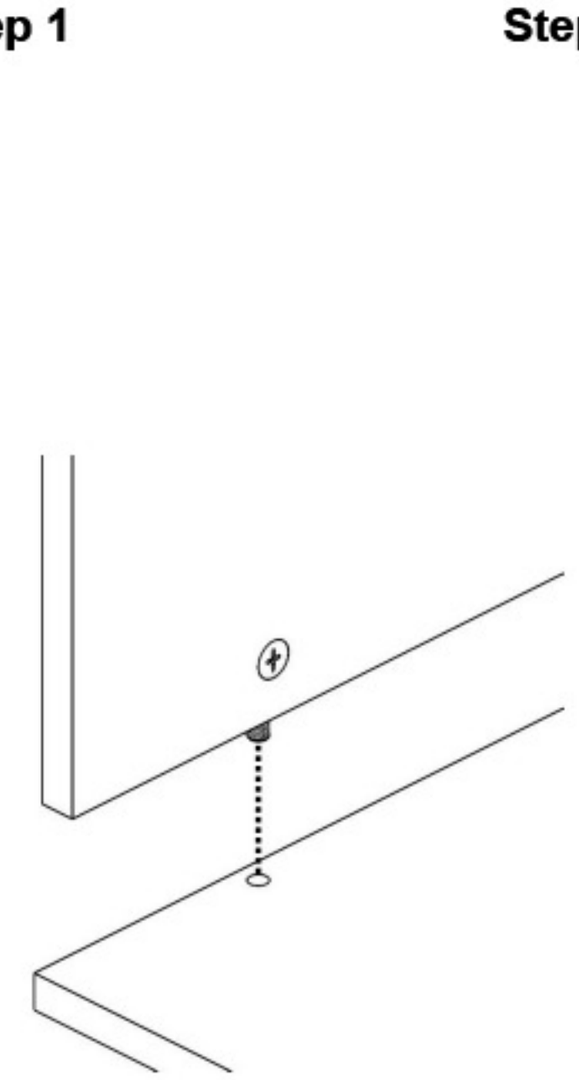
Step 2



Step 3

Diagram 2

Push both panels to together ensuring that there is no gap between the panels.



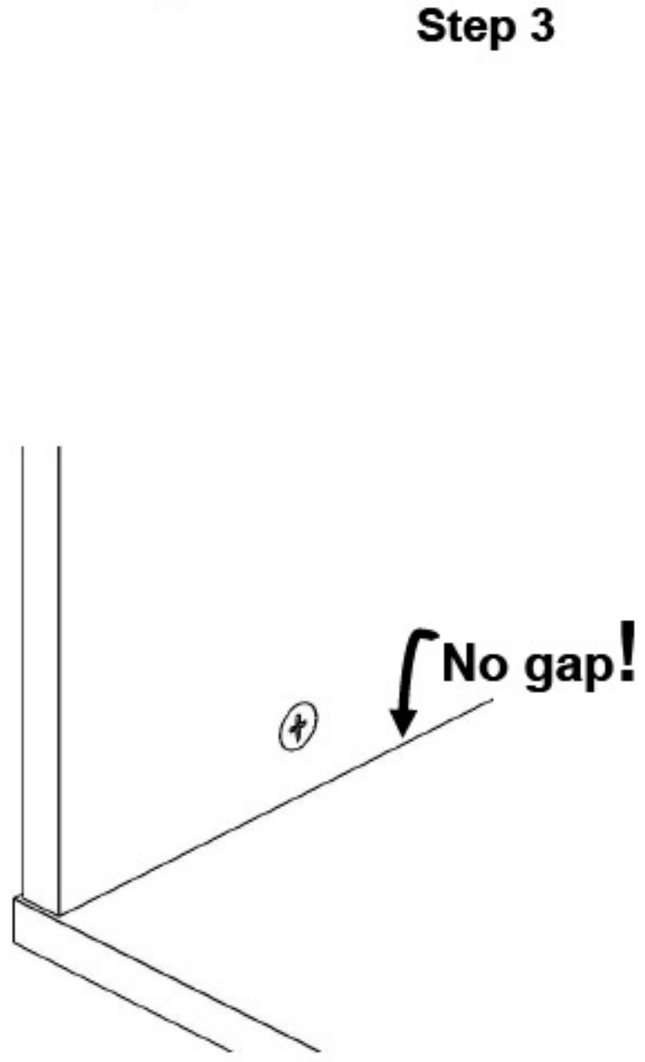


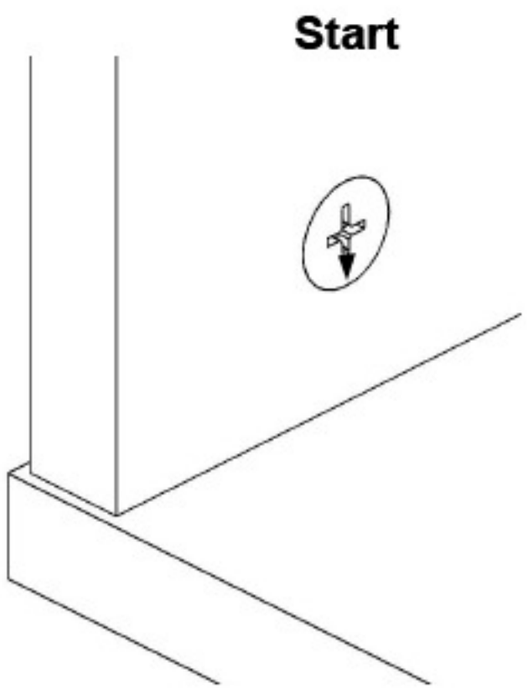
Diagram 3

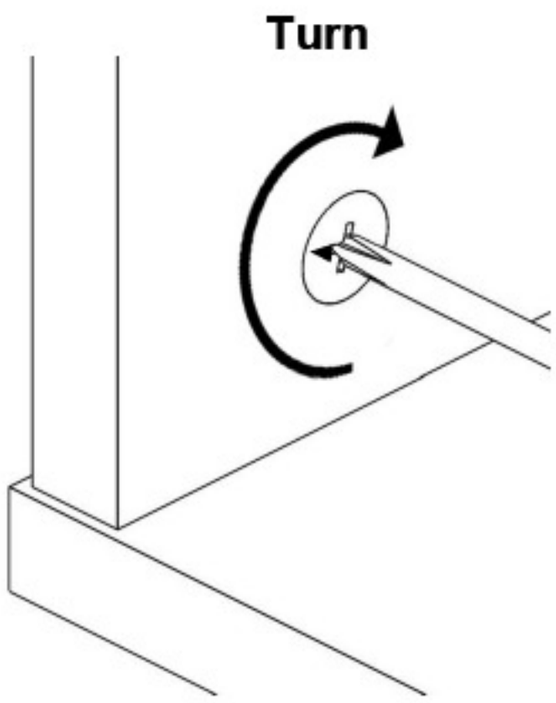
Turn the locking cam nut in a clockwise direction, it should turn more than halfway round to finish as shown in the diagram.

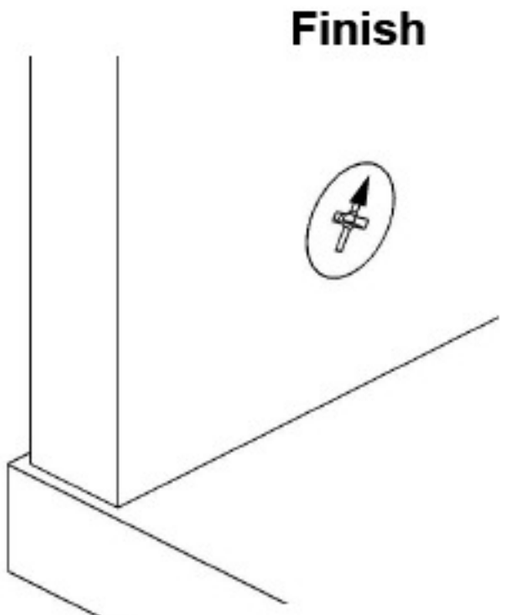
It is important that the cam is turned as far as possible as this expands the quick fit dowel fully and grips the panel tightly.

Again ensure that there are no gaps between the panels.

Your panels will now be securely fixed together.







www.youtube.com/watch?v=9C7tgv5xnbE