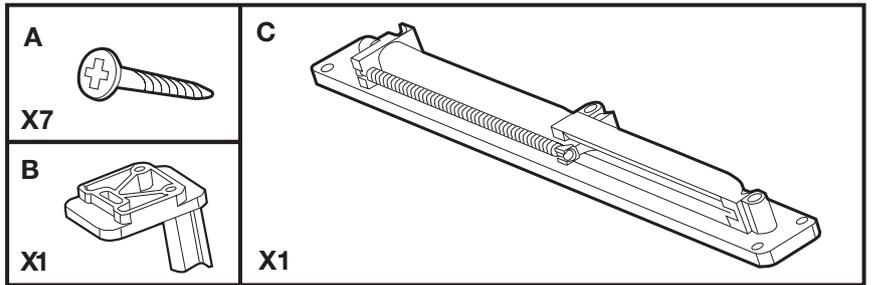
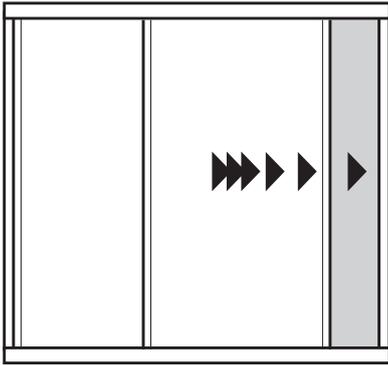
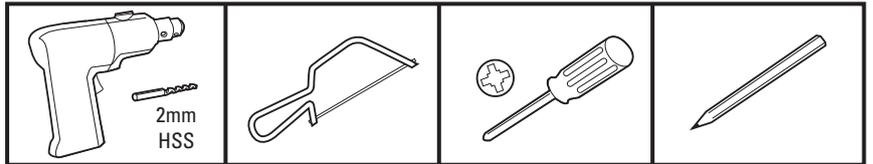


SOFT CLOSE KIT

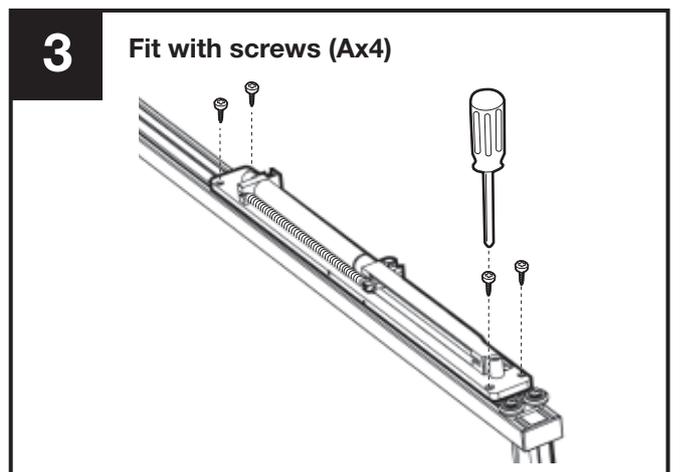
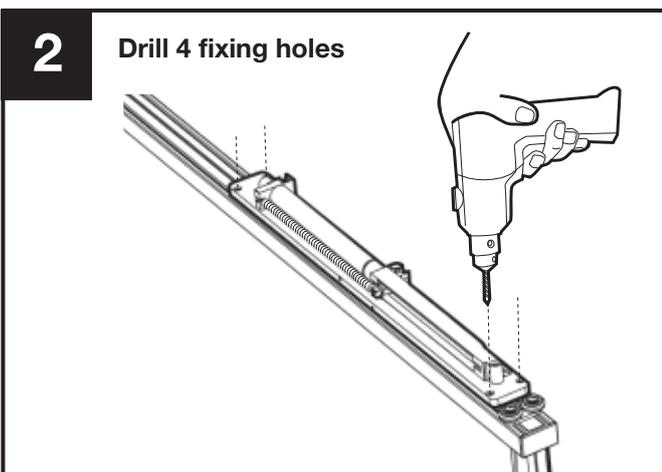
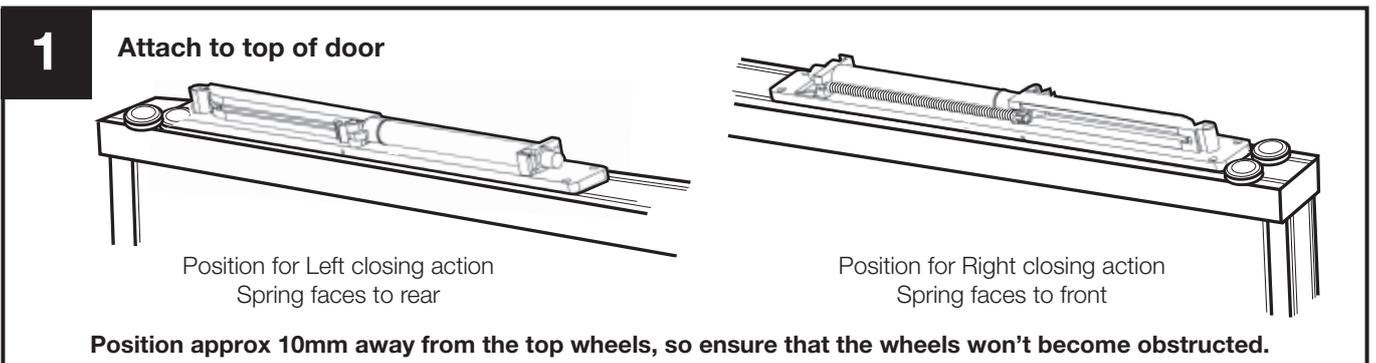
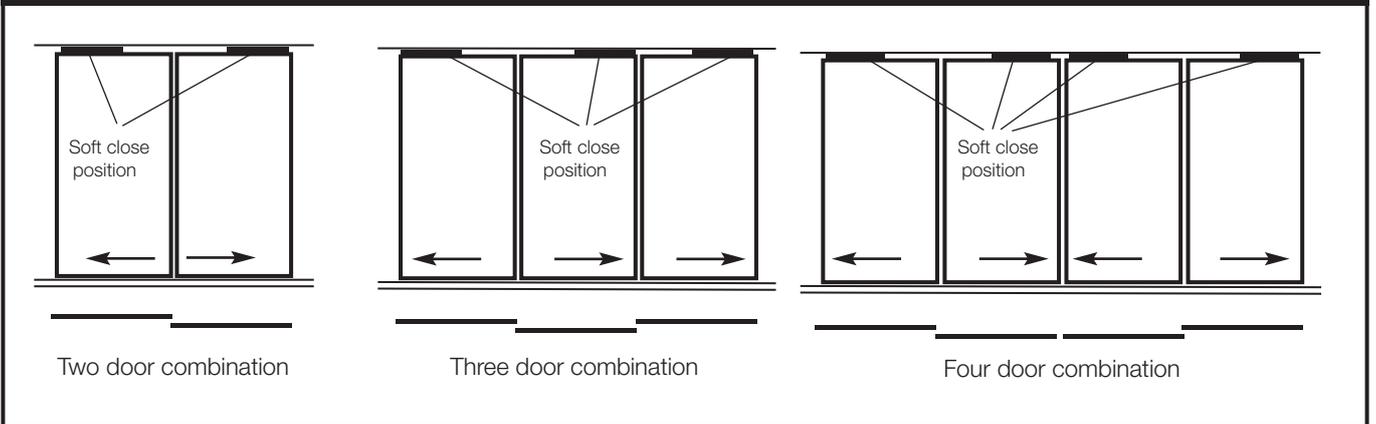


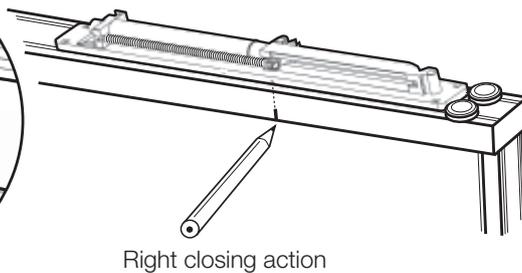
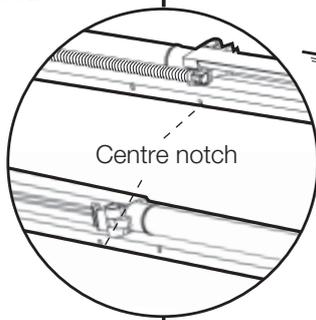
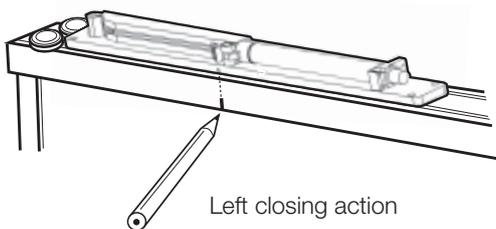
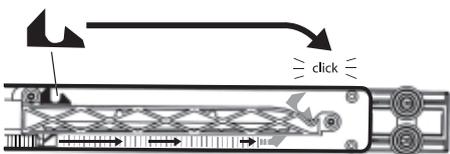
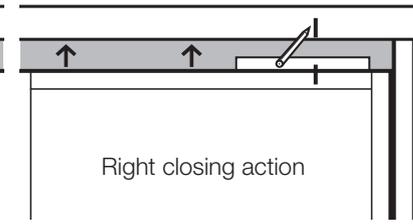
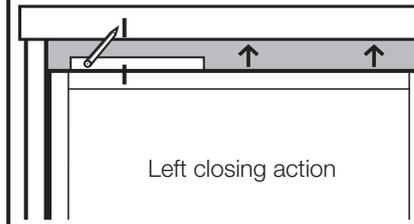
Before you start

Ensure that all your sliding doors are installed correctly and adjusted to your satisfaction.



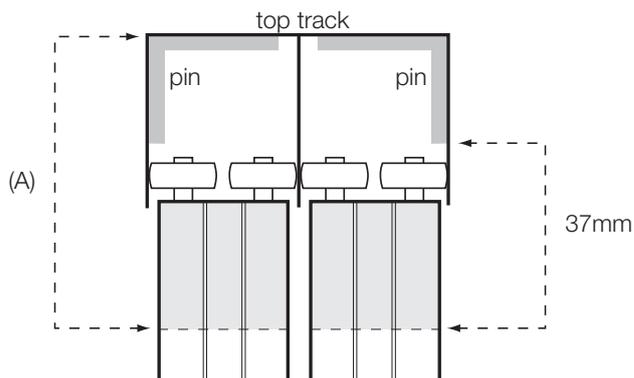
POSITIONING GUIDE



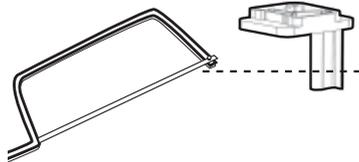
4**Mark Centre Notch with Soft Pencil onto Top Door Rail****5****Stretch spring into position****6****Fit Door in Closed Position and Transfer Pencil Line to Top Track Set****MEASURING UP & FITTING THE SOFT CLOSE PIN****7****When the Doors are in place...**

Measure from bottom of the top rail to the top of the Track (A). Then, subtract 37mm off this measurement. This gives you the height at which your Pin needs to be.

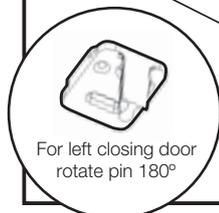
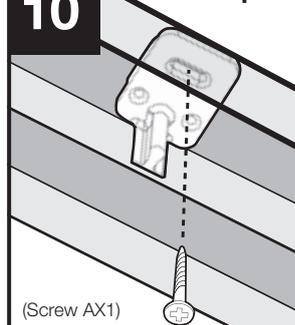
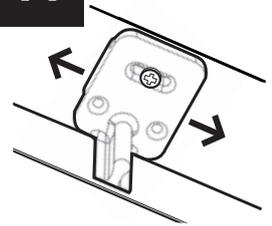
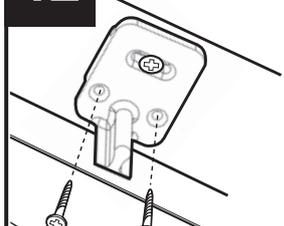
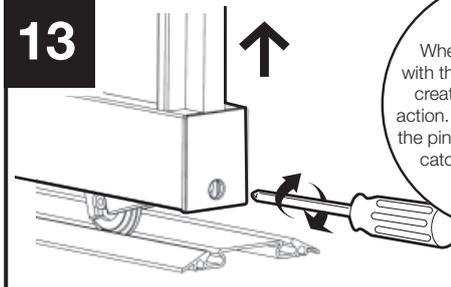
$$\text{Pin Height} = A - 37\text{mm}$$

**8****Trim the pin**

Trim the Pin length to the measurement from Step 7

**9****Fit pin into top track set**

using pencil marks from step 6 as a guide

**10****Fix pin****11****Adjust Pin****12****Final Fix (Screw AX2)****13****Tip**

When the pin engages with the soft close it should create a smooth closing action. If this is not the case, the pin is still too long and is catching the soft close casing.

This can be rectified by lowering the 'ride height', or by cutting more off the pin length.