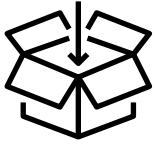


SWING LIMITER KIT FOR FOAM PANEL FITTING INSTRUCTIONS



This kit is designed to limit the amount the panel can swing, it is ideal for situations of high winds or strong gusts. You decide how much wind spill to allow by setting the length of cable.

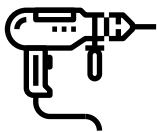
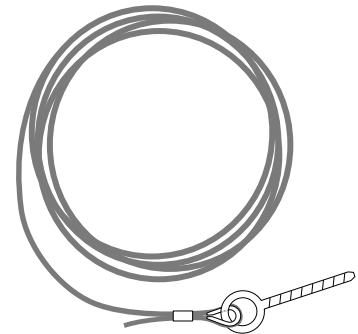


Contents This kit contains the following:

1 x self tapping eye bolt with thimble attached

1 x screw cable clamp

400mm of stainless steel cable with thimble and eye bolt attached



Tools Required

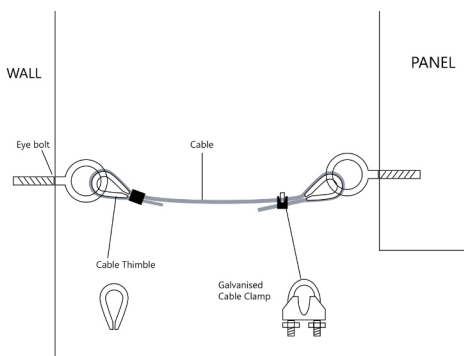
Drill (with a 5mm bit for drilling into the foam panel & a 6mm masonry bit)

7mm spanner

Cable cutter



Instructions



1. Drill a 5mm* hole 65mm deep into the edge of your panel, at least 50mm up from the bottom edge and screw the loose eye bolt in.
2. Drill a 6mm hole, 65mm deep into the wall at the corresponding point and screw in the other eye bolt with the wire already attached.
3. Loop the other end of the cable through the eye bolt & thimble which are attached to the panel and adjust the cable length.
4. Pull the cable tight & then tighten the screw cable clamp, using a 7mm spanner.
5. Cut away any excess cable.

*Note: You must use a 6mm hole for harder materials such as brick, stone and block, otherwise you will not be able to screw the eye in, but we suggest a 5mm hole in the foam panel as it is a softer material and the smaller hole gives a tighter fit.