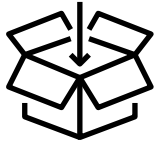


SWING LIMITER KIT FOR ALUMINIUM PANEL

FITTING INSTRUCTIONS



This kit is designed to limit the amount a 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:

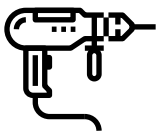
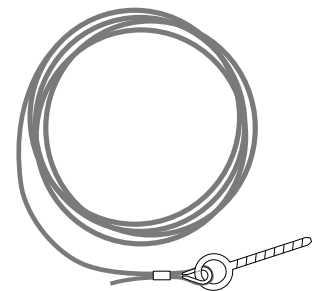
1 x thimble



1 x screw cable clamp



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



Tools Required

Drill (with a 6mm masonry bit & 10mm metal bit)
Pliers
7mm spanner
Cable cutters



Instructions

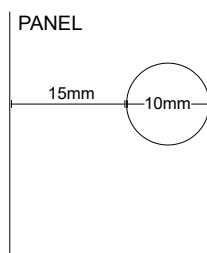


fig.1

1. Drill a 10mm hole in the panel with centre 15mm from the edge. fig.1
2. Drill a 6mm hole, 65mm deep into the wall at the point opposite the hole in the panel and screw in the eye bolt which has the wire already attached.
3. Put the thimble through the hole in the panel.
4. Thread the screw cable clamp on to the end of the wire and feed it around the thimble, through the hole in the panel.
5. Adjust the cable length to provide the required swing.
6. Pull the cable tight around the thimble & tighten the screw cable clamp using a 7mm spanner.
7. Cut away any excess cable.

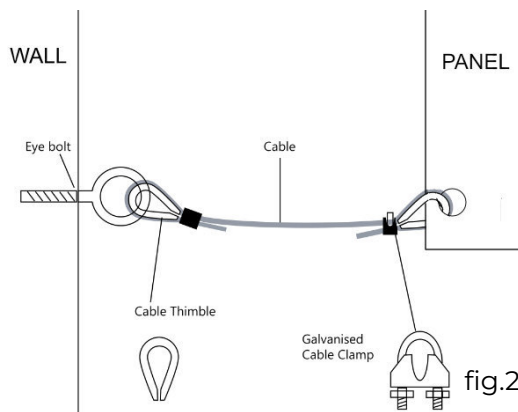


fig.2 steps 3 - 7