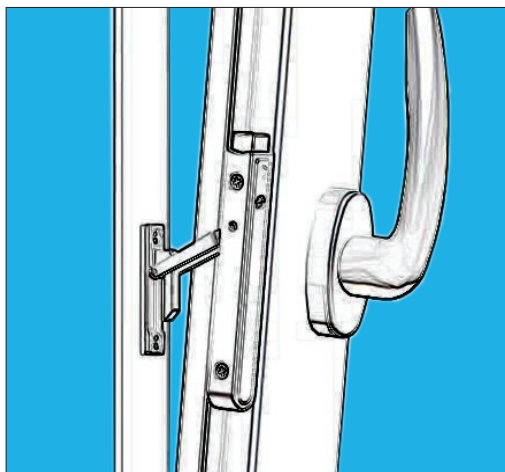


TECHNOLOGY IN MOTION



## **Maco Multi Vent Restrictor Operating Instructions**



Your windows have been fitted with a Maco Multi Vent Restrictor. The Multi Vent restrictor enables you to control the amount of fresh air entering through the window

**Please follow these instructions to ensure the correct function of the Multi Vent restrictor**



## 1. To fully open your window and release the Multi Vent restrictor:

- Unlock the Multi Vent restrictor with the allen key. Push the window into the closed position
- Depress the button on the top of the restrictor and open the window whilst holding down the button
- Once the window has cleared the frame release the button





## 2. To re-engage the Multi Vent restrictor:

- Push the window into the closed position
- Open the window to check that the Multi Vent restrictor has re-engaged
- Close the window and re lock the Multi Vent restrictor with the allen key

Note: If the restrictor fails to re-engage when the window is closed, the window may need re adjusting. Should this be required then it must be carried out by a suitably qualified person.





The Multi Vent restrictor contains a friction device to control the amount of air flow through the window.

### **3. To control the amount of air flow through the window:**

- Tilt the window to the desired position
- Turn the allen key to increase the pressure on the friction device to hold the window in the open position
- Before closing the window release the pressure on the friction device with the allen key



Due to the design of the Multi Vent restrictor it remains engaged within both the Tilt and Turn modes of the window. It is not recommended that the Multi Vent restrictor be used in the Turn mode as it is not designated as a safety restrictor.

**MACO DOOR & WINDOW  
HARDWARE U.K. LTD**

Castle Road, Eurolink Business Centre  
Sittingbourne, Kent. ME10 3LY  
TEL: +44 (0)1795 433900  
FAX: +44 (0)1795 433901  
[enquiry@macouk.net](mailto:enquiry@macouk.net)  
[www.macouk.net](http://www.macouk.net)