



INSTRUCTIONS

**'Screw Fix'**  
**Roller Fly Screen Kit for Windows**

*Additional Instructions: Outward Opening Windows*

Product Codes:  
03892, 03893



## Additional Instructions: Outward Opening Windows

The [video instructions](#) and [written instructions](#) show installation of the screen to an *inward opening* window. The screen is face fixed to the exterior of the window and is operated from inside of the window.

If your windows *open outwards*, then you will need to face fix the screen to the room-side of the window and operate the screen from inside of the building. The handle which is an integral part of the bottom bar, will also need to face to the inside of the building

In order to achieve this, you will need to rotate the bottom bar. You will also need to ensure that the locking elements, internal to the side channels, are oriented so that the rotated bottom bar can lock into them.

## **Rotate the bottom bar and internal locking elements.**

Please read in conjunction with the [written instructions](#), page 12, 15 and 22.

To rotate the bottom bar of your roller fly screen, you will need to follow the steps below.

At step 7 (page 12), before adding the grip locks (parts 9a and 9b), reduce the tension of the cassette spring (see page 22) until the mesh does not retract into the cassette.

Slide the joining strip of the mesh out of the bottom bar.

Rotate the bottom bar so the handle is on the same side as the curved face of the cassette.

## **Option 2: Rotate the bottom bar and side channel end caps.**

Slide the joining strip of the mesh back onto the bottom bar.

Re-tension the cassette spring (see guide on page 22).

Proceed with step 7 (page 12).

At step 10 (page 15), parts 19a and 19b need to be switched, so that the lip shown in the internal locking element is on the front internal face of the side channel. This will allow the bottom bar to lock under the lip when the screen is pulled down.