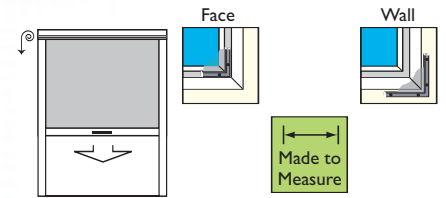


# Roller Window Screens

## Slim Line Range

### Top Mounted - Pull Down



#### Features

Face fits, inside or outside, to window frame, sub frame or the wall outside the reveal. If your window opens out the screen will be fitted on the inside and vice versa.

The aluminium powder coated cartridge fits across the top of the aperture and sections of track fit down both sides.

The mesh screen is extended using a handle on the edge of the mesh, and releases easily to roll back smoothly into the cartridge when not needed.

When the mesh is extended down it is held in place by spring clips in the side tracks.

Cartridge and side tracks come in white or brown.

Minimum width available 435mm.

Maximum size 1600mm wide x 1500mm high.

Grey insect mesh as standard.

#### Benefits

Neat fly screen retracts discreetly into its cartridge when not in use.

Slim line side tracks.

Ideal for use in the office or at home.

Easy access to open and close windows.

Made-to-measure (supplied ready for you to fit).



#### Measuring for Face Fit

The width of the cartridge is the critical measurement – it cannot be changed after it has been made.

Measure the width of the aperture, plus any bevelled edges on the window frame. Add 25mm of flat surface on each side to fit the tracks.

Measure the height of the aperture, plus any bevelled edges on the window frame.

Add flat surface for the cartridge to fit to - ideally 50mm of flat surface at the top of the window is needed (you can have as little as 10mm but the cartridge will overlap some of the aperture).

The bottom bar needs to close below the start of the flat surface to provide a seal, so add a minimum of 5mm of flat surface at the bottom, more can be added if space allows.

If fitting to the wall outside the reveal, we suggest you add an additional 20mm of flat surface on each side and at the top, to avoid fixing too close to the edge of the reveal.

Width: Aperture (and bevelled edges) + 50mm of flat surface = \_\_\_\_ mm

Height: Aperture (and bevelled edges) + 55mm of flat surface = \_\_\_\_ mm

