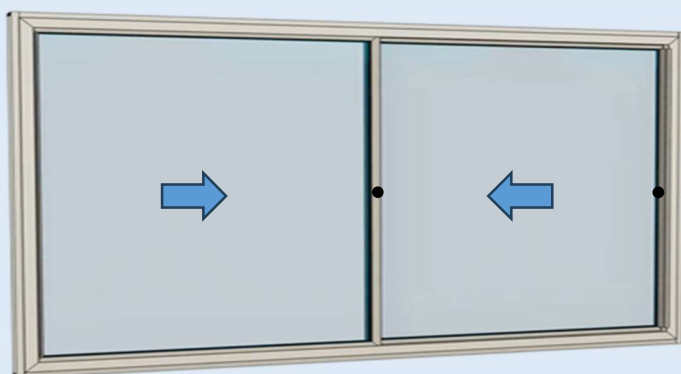


SmartSlider Horizontal ↔ Sliding / Opening Secondary Glazing

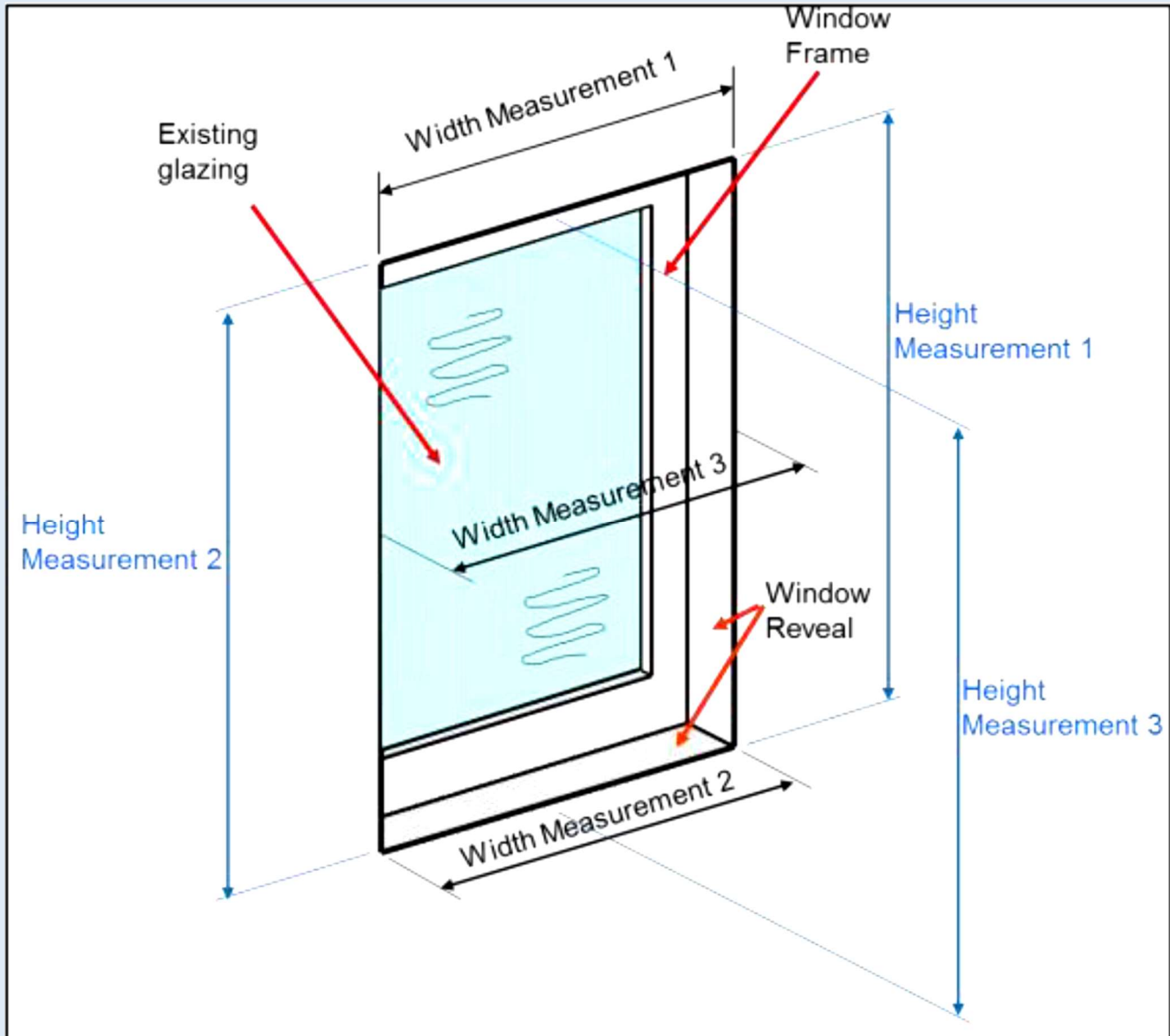


Horizontal ↔ Sliding Secondary Glazing: Made-to-Measure, White Powder-Coated Aluminium Frame

- 2-Panel, 3-Panel, 4-Panel Horizontal ↔ Sliders available.
- Sizes:
 - Height: Minimum: 300mm • Maximum: 1800mm
 - Width: Minimum: 600mm • Maximum: 4000mm
- Suitable for 4mm and 6mm glazing panels.
- Glazing Options:
 1. Pre-glazed with either 4mm or 6mm glass-clear PVC Plate Polycarbonate.
 2. UN-Glazed for either 4mm or 6mm glass. We will supply glass sizes, but not the glass.
- Manufactured to your window reveal dimensions.
- Supplied with all components required to assemble the unit.
- Fixings for installing unit to your frame or window reveal, are not supplied.
- Easy and quick to install.
- Can be installed as Face / Frame Fixe or Reveal Fix
- Neat and unobtrusive.
- Panels are easy to remove for maintenance / cleaning.
- Detailed Installation Guide supplied.
- Example of how the units open: <https://tinyurl.com/Omega-HS2>



Measuring Your existing Window Reveal



Recommended steps to measure your window reveal, to identify your *window reveal height & width*.

Using a metal tape measure:

1. Take (3) height measures as shown in the diagram. Use the smallest of the (3) measures as the dimension for the window reveal height (ideally and conventionally in millimetres (mm)).
2. Take (3) width measures as shown in the diagram. Use the smallest of the (3) measures as the dimension for the window reveal width (ideally and conventionally in millimetres (mm)).
3. It is useful to check the 'squareness' of your window reveal by checking the dimension of the (2) diagonals.

If your window reveal is square the dimensions of the (2) diagonals will be the same.

This will provide you with an indication of any packing needs when installing the SMARTSLIDER as it is strongly recommended that for the SMARTSLIDER to operate optimally; the SMARTSLIDER. Outer frame is fitted square, true and level.