

# Technical Information

Our technical information section covers manufacturing limitations and detailed technical drawings. To most people the technical drawings don't make much sense, so if you have any questions our product experts will be more than happy to explain in more detail.

## TECHNICAL SPECIFICATIONS

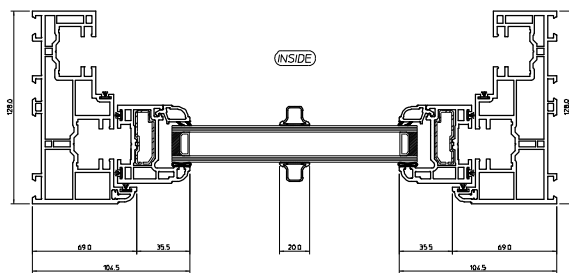
Front-to-back Dimensions:	<b>128mm</b>
Sill Options:	<b>150mm / 210mm</b>
Glazed Unit:	<b>24mm Double Glazed</b>
Standard U-Value:	<b>1.4W/m<sup>2</sup>K</b>
Thermal Upgrade:	<b>1.2W/m<sup>2</sup>K</b>
Air Tightness:	<b>Class 4</b>
Water Tightness:	<b>Class 6A</b>
Wind Load:	<b>Class A3</b>

## MANUFACTURING LIMITATIONS

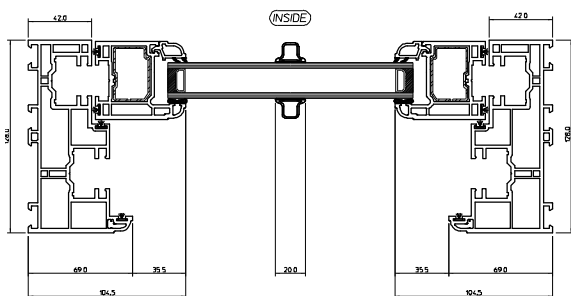
Minimum Width:	<b>375mm</b>
Minimum Height:	<b>800mm</b>
Maximum Width:	<b>1500mm</b>
Maximum Height:	<b>3000mm</b>

Please note, slide and tilt restrictions may apply on certain specifications.

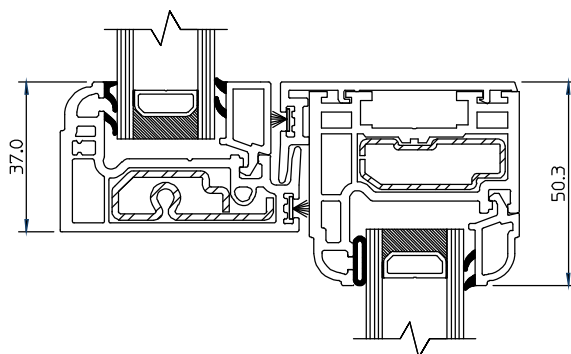
## KEY PROFILE SECTIONS



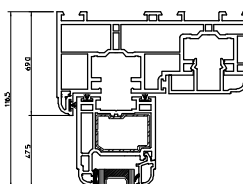
Downwards View - Bottom Sash



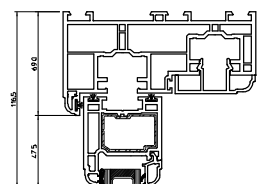
Downwards View - Top Sash



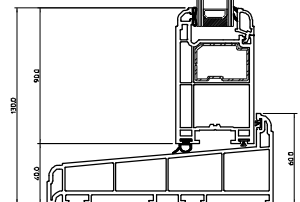
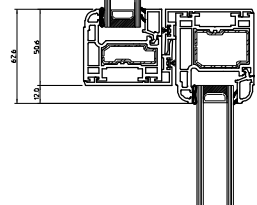
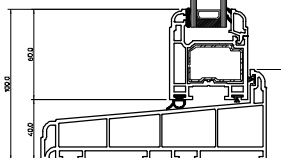
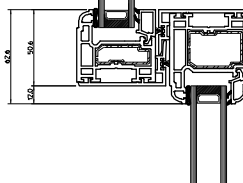
Sideways View - Slim Midrail



Sideways View - Standard Bottom Rail



Sideways View - Deep Bottom Rail



The images, drawings and data shown in this brochure are for illustrative purposes only and are not binding in detail, colour, or specification. We reserve the right to make changes to the product specification as technical developments dictate and without prior notice.