The Signature Lift and Slide System is used on prestigious projects and provides the advantages available with a heavy duty sliding system. Very large sliding and fixed panels are possible with this high performance system allowing uninterrupted views and access to the outside. The hardware when combined with the heavy duty aluminium profiles allows each sash of the door to be made up to 3.1m high and 3.3m wide with a maximum sash weight of 250kg.

The system is only available in thermal profiles. Integral fixed lights can be provided either above, to the side or below the sliding units.

The lift and slide mechanism permits the use of gasket seals between the opening sash and the frame rather than pile weatherseals. This results in improved air, water and dust seals as well as good sound proofing.

The hardware allows windows to slide easily over the track with a minimum of effort.

The wider heavier framework allows glass thicknesses up to 40mm to be accommodated. This opens up the range of possibilities for higher performance glass to be used giving the occupier better thermal and sound proofing properties.

They can be supplied in painted or anodized finish. The thermal break profiles allow the use of a different finish on the outside and inside if required.

Flyscreens can be fitted to the outside if required. These can easily be removed for cleaning.
The sliders are normally manufactured in two or four bay units but can also be made in multiple units with fixed panels if needed.