

## Technical Memo No. 116

### Secondary Glazing Systems – 260 and 261 Systems

#### Secondary Glazing

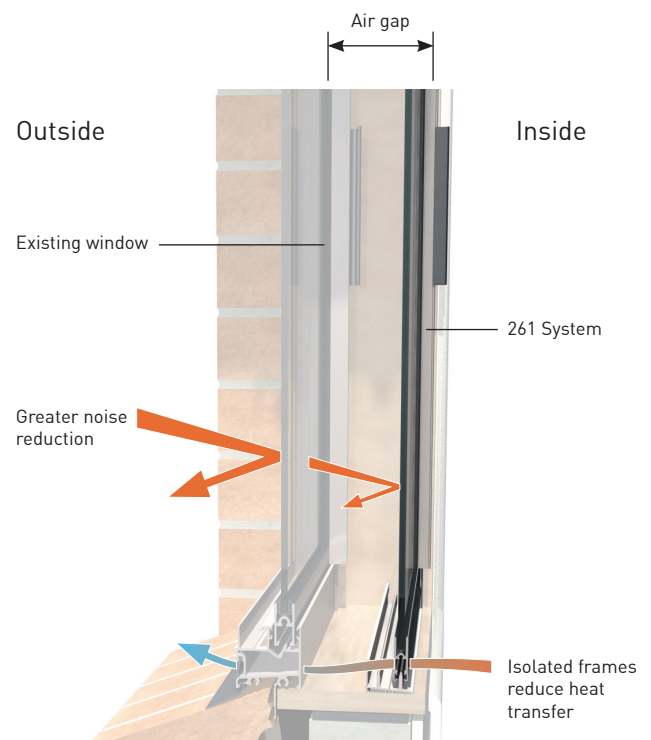
Secondary glazing is a cost effective and easy way to improve the thermal and acoustic performance of your existing window framing. Lidco has two aluminium framing systems suitable for use as secondary framing - the Frameless Sliding Window (260 System) and Slimline Sliding Window (261 System).

The Frameless Sliding Window (260 System) allows for the easy installation of horizontal sliding glass panels onto steel, timber or aluminium framing to provide an unobstructed view. When used as retro-fitted secondary glazing the Frameless Sliding Window provides improved acoustic and thermal performance. It is a slim and versatile system that provides easy access for ventilation and is suitable for treating most types of window.

The Slimline Sliding Window (261 System) is an economical solution that provides even greater improvements in acoustic and thermal performance due to improved sealing. Large panel sizes, with sash weights up to 30kg are possible with this system.

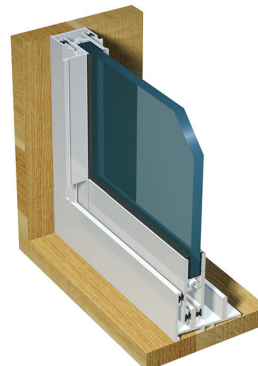
Both systems are available in various powder-coated and anodised finishes.

#### Benefits of Secondary Glazing



#### ◀ Frameless Sliding Window (260 System)

Designed to accept 6mm or 6.38mm glass only with a maximum height of 1.2m. Panels should not exceed 1.2m<sup>2</sup>.



#### ◀ Slimline Sliding Window (261 System)

Designed to accept a range of glass thicknesses up to 6.38mm single glazed and 14mm double glazed.