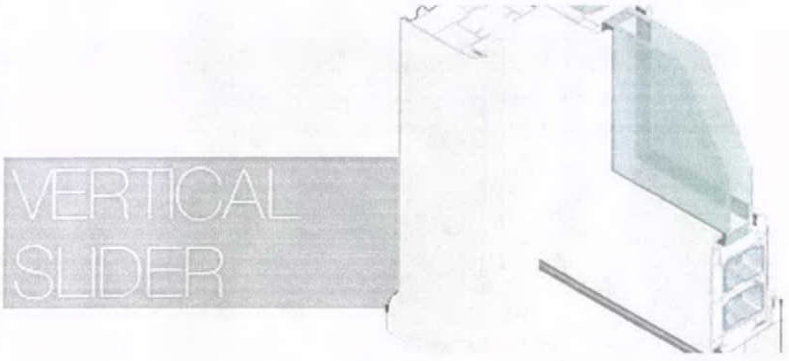
HPK/2013/0409
HIGH PEAK
8 AUG 2013
BOROUGH COUNCIL

Spectus WINDOW SYSTEMS Your Perfect PVC-U Partner

Get in touch: 01952 283 344

- Fabricators & Installers
- Construction Professionals
- Home Owners
- Products
- Environment
- Contact Us

- Elite 70
- Elite 63
- Vertical Slider
- Reversible 70
- Patio Doors
- Curtain Wall
- Spectus Former



Vertical Slider

Spectus' market leading Vertical Slider combines all the benefits of high performing modern materials and functionality with period character and design. Advanced technology and traditional design come together to create the perfect solution for period properties.

Features

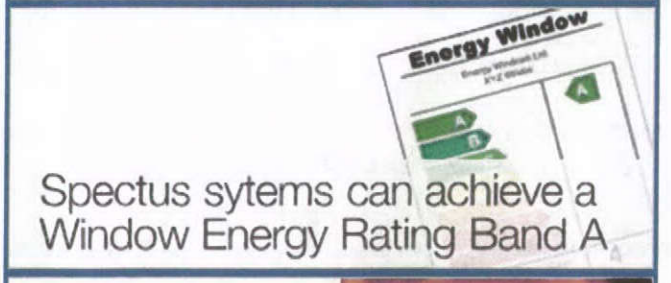
- **Fully featured Ovolo detail**
- **Market leading product**
- **Deep bottom rail option gives the authenticity of a timber box sash**
- **128mm Front to Back dimension ensures the Vertical Slider is suitable for traditional timber box sash replacement**
- **Low line PCE glazing system**

- Tilt In facility allowing easy cleaning of the outside from the inside
- Large and small sash options provide equal sightlines
- Available with a Georgian Bar option for enhanced look aesthetics
- Available with a choice of Cills
- Available in White, Cream and a range of coloured woodgrain foil finishes
- Manufactured to provide excellent weathering performance

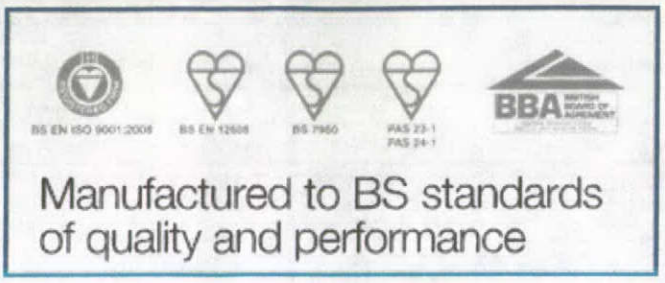












Copyright © 2013 Spectus Window Systems
Stafford Park 6
Telford
Shropshire
TF3 3AT
T: 01952 283344
F: 01952 283350
Registered in England 1268689

Home

- Fabricators & Installers
- Construction Professionals
- HomeOwners
- About us
- Site Map
- Social Responsibility

Products

- Elite 70
- Elite 63
- Vertical Slider
- Reversible 70
- Spectus Former
- Curtain Wall
- Patio Doors

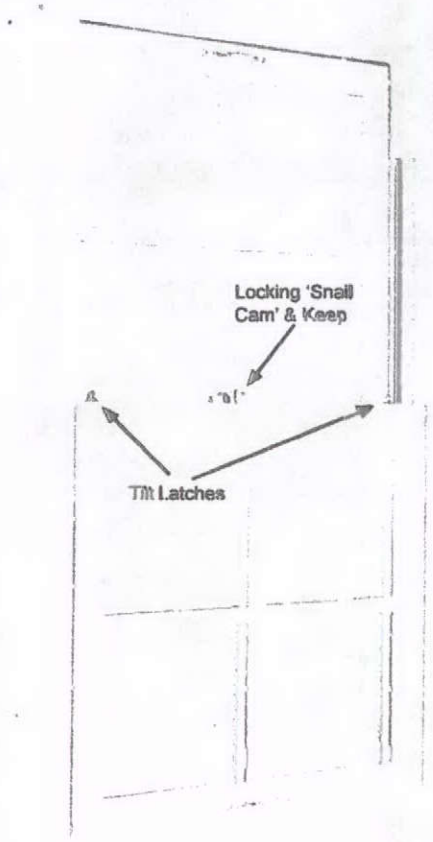
Press
Environment
Links
Terms
Site Map
Contact

HPK/2013/0409
Specifiers
8 AUG 2013
Page Gen.37
BOROUGH COUNCIL

VERTICAL SLIDER

Vertical Slider Mechanism

The hardware requires simple lubrication. A light application of petroleum jelly or equivalent will keep the locking mechanisms and keeps in good working order.



Window Operation

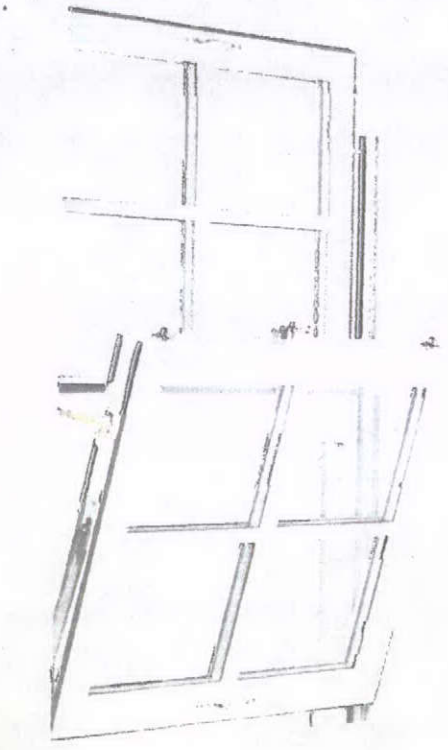
The window is opened for ventilation by unlocking the snail cam(s) located on the top face of the bottom sash using the key provided (if key locking versions are fitted). Turn the cam(s) until released from the keep(s).

The bottom sash may now be slid upwards and/or the top sash may be slid downwards.

To close the window slide both sashes fully closed and re-engage the snail cam(s).

Window Operation (continued)

The window is opened into the cleaning position by opening the bottom sash to approximately 100mm (as previously described). Both tilt catches are then slid inwards releasing the top of the sash. This can then be pulled inwards and rested on it's restrictor to allow safe cleaning of the glass from inside the building.



The top sash can now be slid down. Both of it's tilt catches are then slid inwards releasing the top of this sash. This can then be pulled inwards and rested on it's restrictor to allow safe cleaning of the glass from inside the building.

Ventilation Control

Windows can be fitted with a trickle ventilation unit. This is designed so that you can control ventilation and minimise any build up of condensation. Simply open or close the ventilator by pushing the finger recess to the left or right. No maintenance is required.

Note : Hardware should be operated and maintained strictly in accordance with [illegible]