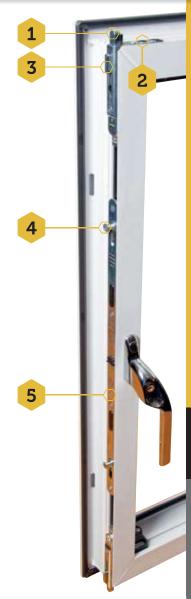


# Window Security



## Security you can rely on. Expect nothing less

Whether its our unique multi-point SAC locking system for windows or our high security door lock, we never compromise on ensuring security, along with aesthetics and energy performance are 'standard' on all our products. It's all in the design; our hard wearing and durable products are the safe choice for your home.



### Hard wearing, durable windows. It's all in the design.

However important windows are to the style of your house, the security they offer is even more important. The more confident you feel inside your home, the happier you'll be...

Our SAC shootbolt locking systems is specially designed to improve security and performance. It takes pressure away from the hinges, ensuring a longer life for your windows. The tight seal guarantees superb weather protection too, so you'll feel safe and secure in every way.

#### Features and benefits

- 1. Multi-point locking system with unique corner drive design on all windows regardless of size
- 2. Unique full depth Eurogroove lock-out design to maximise security performance
- 3.400% more shootbolt contact area with keep when compared to traditional flat shootbolts
- **4.** Rigorously tested to BS7950 and beyond to achieve Secure by Design status
- 5. Supaglide gearbox action, tested to 100,000 cycles (equivalent to 30 years of heavy use)



#### Optional Upgrade - Yale Rapide Loci

Unlike other window locks, Yale Rapide's aluminium channel uses the full depth of the eurogroove to enhance the strength of the window.

#### Features and benefit

- Outstanding anti-corrosion performance
- Suitable for aggressive environments
- Full lock engagement on keeps for optimum security
- Enhances service life expectancy
- Supported by 12 year mechanical quarantee
- Uses full eurogroove to enhance window strength
- With Secured by Design and BS EN 1670
  Grade 5 accreditation, exceeding PAS
  24 requirements, Yale Rapide has all the credentials you would need and want



