

Remsafe Mini Window and Door Bolt



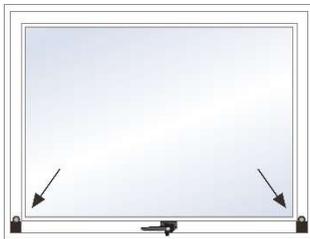
- ✓ Suitable for aluminium and timber sliding and hinged windows and doors
- ✓ Bonus extended bolt for larger window and door frames
- ✓ Easy DIY installation
- ✓ Reversible bolt for left and right-handed installations

The Remsafe Mini Bolt is supplied with:

- | | |
|--|--|
| 1 x Mini Bolt body | 2 x timber gauge fixing screws |
| 1 x 80 mm standard bolt (including bolt head) | 2 x self-drilling fixing screws for aluminium frames |
| 1 x 100 mm extended bolt (including bolt head) | 1 x key |
| 1 x packing plate | 1 x ferrule |

Installation:

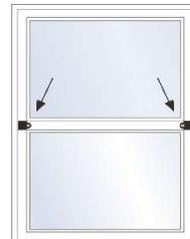
1. Choose your desired installation position according to your window or door type. Refer to images below.



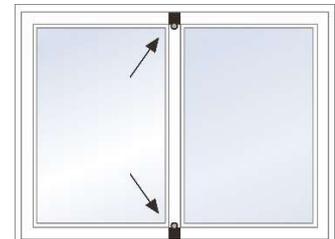
AWNING WINDOW



CASEMENT WINDOW



SASH WINDOW



SLIDING WINDOW

2. Prior to installation, remove the cover plate from the lock body using a flat-bladed screwdriver to expose the bolt. Depress the spring-loaded locking plate to remove the bolt out of the lock body.
3. With the cover plate and bolt removed, position the lock body against the window or door, allowing 10 mm clearance between the lock body and fixed window frame. In this position, mark the fixing holes with a pencil.
4. Drill 2 mm pilot holes for the fixing screws.
5. Attach the lock body to the frame using either the timber gauge or self-drilling screws provided. For casement and awning windows that "open out" it is preferable to use the packing plate for added strength when the bolt is in the locked position.
6. With the window closed, insert the bolt through the lock body and gently tap the top of the bolt head to mark the bolt position on the frame beneath. Drill the hole for the bolt using a 10 mm drill bit.
7. Insert ferrule into the bolt hole and re-attach the cover plate to the lock body.
8. Check the operation of the lock to ensure the bolt engages and does not interfere with the opening or closing of the window or door.

Maintenance:

The manufacturer recommends maintenance is carried out on Remsafe products by a licensed tradesman every twelve (12) months. In addition, it is recommended that regular checks (every three to six months) are carried out by the user of each window safety device at the time of operation. Repeated force on a Remsafe Window Locks safety device may lead to general wear and tear and cause screws to become loose.

Consideration must be given to the local environment and maintenance carried out accordingly.

1. All screws must be checked to ensure they have not loosened. Loose screws must be tightened.
2. All lock components must be checked for any signs of corrosion, cracking, or loss of function. Any locks showing signs of corrosion, cracking, or loss of function must be replaced immediately.
3. All components must be checked to ensure against excessive movement. Any lock showing excessive movement must be replaced immediately.

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4. If a window is able to be opened greater than 100 mm at any point a licensed tradesperson should be consulted for advice on the most appropriate window restrictor device for each window.

Warning: Window falls may result in injury or death. Falls from heights may still occur through windows with safety devices installed. To prevent falls from heights, climbable elements should be removed from below windows and children should be supervised around open windows.

NEVER LEAVE THE KEY UNATTENDED IN ANY REMSAFE WINDOW LOCKS PRODUCT.

Remsafe Window Locks offer safety solutions for all window types.

Contact us for orders and enquiries on +61 2 9453 5625, email info@remsafewindowlocks.com.au or visit www.remsafewindowlocks.com.au