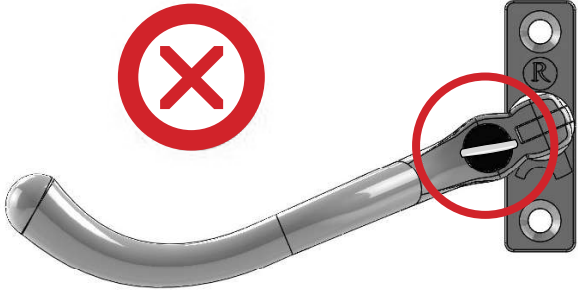
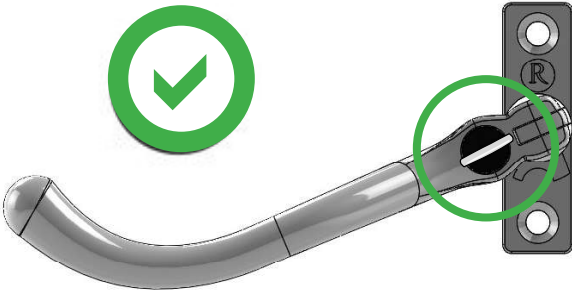
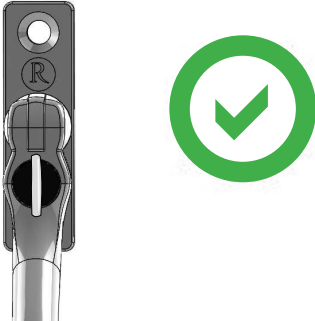


How to keep your window handles working smoothly for longer

Whenever you need to use the handle to open and close your window, make sure the key is positioned correctly. Even a slight rotation of the key could hinder operation, as seen in the diagram below (figure 1).

<p>Figure 1</p> 	<p>The key/lock must be inline with the handle to operate. If the handle is being forced please check it is not locked. The handle will move smoothly when correctly operated. DO NOT force the handle as this may damage the locking mechanism. If required simply adjust the key as shown in figure 2.</p>
<p>Figure 2</p> 	<p>With the key in the right position, you'll be able to operate the handle to open and close your window trouble-free.</p> <ul style="list-style-type: none">• To lock rotate the key 180° clockwise to its furthest point• To unlock rotate the key 180° anti-clockwise to its furthest point
<p>Figure 3</p> 	<p>When locked be sure to rotate the key a full 180° anti-clockwise before attempting to operate the handle and open your window. By following these simple guidelines, your handles will open and close easily and last longer.</p>

Maintenance Instructions

To retain the highest corrosion resistance it is necessary to keep the surfaces clean. This can be done by wiping with a clean cloth using warm clean water and drying with a soft cloth.

- Do not use abrasive, chemical or brass cleaners, wire brushes, scrubbers and wire wool etc
- Do keep clean and free from dirty deposits which may attack the finish
- Avoid contact with sharp objects which may cut into the finish