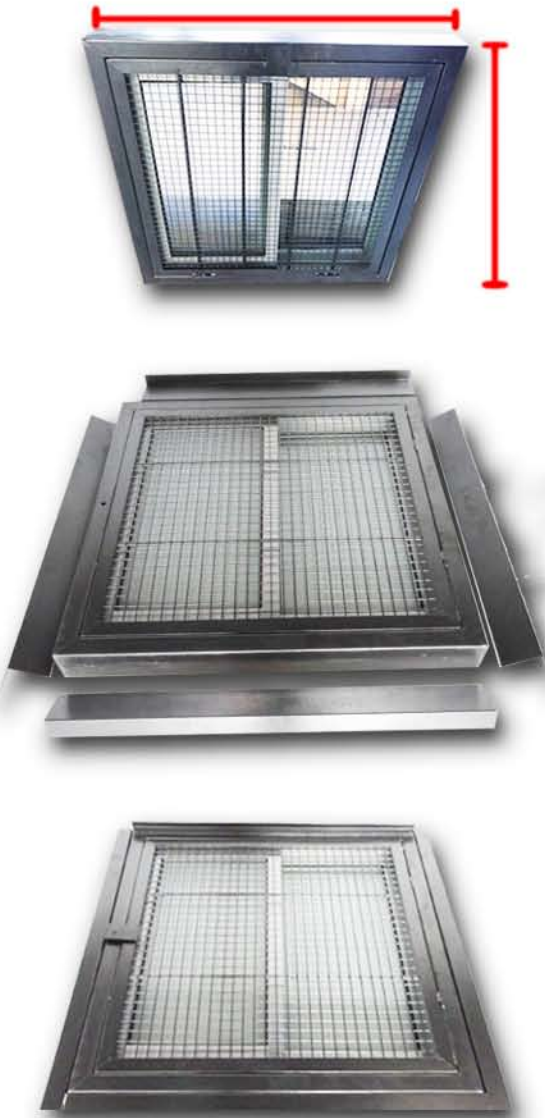


Insta Window (6064) Installation Guide

Warning: Installation of this product requires the use of power tools and some fabrication knowledge. Do not attempt to install if you do not have the product in hand to take the proper measurements or do not possess the proper fabrication skills.



- 1** Stand the window in the upright position this can be established making sure the glass window opens from side to side and moves smoothly within its tracks. *(Metal grate can be opened from the top down or from side to side by simply un-screwing the window from the frame and rotating it within the frame then re-attaching and sealing it)*
Measure across the top and the side of the window and use this measurement to cut your hole in the container wall as accurate as possible. *(try and center the window with the corrugations of the container)*
- 2** *(Optional for bolt in only)* Lay window down and screw on metal flashing to window frame *(screws not provided)* in desired position ensuring the drip plate flashing is at the top of the window. Depending on if you want the window flush with the outside container wall, or sticking out a little you will have to adjust the flashing.
- 3** Place window in the cut out hole of container. Proceed to tack weld the window in place in a few spots and ensure window is fitting how you want before you proceed to weld all the way around the window. If your bolting in window.
- 4** *(Optional for bolt in only)* Applying silicon *(not provided)* around the cut out hole where the window flashing will be placed against the container wall. Place the window in the hole. Use self tapping screws or bolts *(not provided)* to secure the window in place by attaching the flashing to the container.

Check out our installation video



Disclaimer: This sheet is strictly an installation guide, and in no way is it an accurate installation instruction for installing the window. Because each window and container may have acceptable inaccuracies during the manufacturing process, each install requires accurate measurement of the window and container prior to each install. As the installer using this sheet, you agree that you possess the proper tools, knowledge, and capability of installing the product. In no way does warranty of this product cover any expenses occurred from mistakes or errors cause by the installer.