FABELTA systèmes de fenestration

INSTALLATION PROCEDURE FOR PURE- HOPPER WINDOW

* * IMPORTANT: These are specific installation steps to our product. However, it is important to follow the guide and methods of the installations according to the existing building code requirement for each particular installation.

In order to not damage the product, a minimum knowledge of installation of windows and doors is required to perform the finishing adjustments presented in this guide. These adjustments do not rectify an incorrect installation.

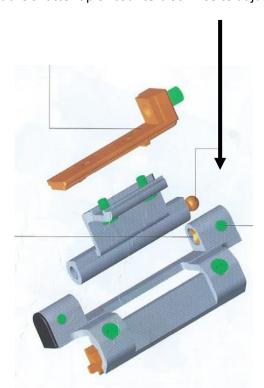
Products from our puRE line must be installed using a laser level. * * *

- 1. Open the shutter to access the installation holes
- Attach the window to the frame of the house, screwing in the pre-drilled holes, with # 10 screws requiring a minimum length of 3 " or more depending on the space between the background nailing and the window.
- 3. Adjust the shutter so that it is set square to the box frame
- a) Adjusting the height of the component:

If your window is bigger than 30 inches, there will be no adjustment of the height of the component to be made.

For windows less than 30 inches:

Hinge on the bottom, locate the hexagonal cavity to insert a 3mm Allen key. Turn it clockwise to adjust the shutter up or counterclockwise to adjust downward.



Adjustment of compression on side handle:

After opening shutter, find the multipoint window buttons of mechanism of the shutter (between 2 and 4 per component).

With an 4 mm Allen key, adjust the engraved line on the button outward if you want to facilitate the operation of the handle, and adjust inward instead if you want to improve the sealing of the window.



a) Compression adjustment of hinge on side: option snubber

Open the shutter completely. Identifying the mechanism in the middle of the hinge mechanism to the side.

With a Phillips screwdriver, unscrew the two screws without removing them. Move mechanism inward to decrease the compression; or outward to increase tightness.

4. How to enable or disable hopper mechanism

Identifying the mechanism on the window that is found on the top of the panel on both sides.

With a sharp object that enters the cavity, pushing the on the precised area, lift the rod upward and remove it.

To enable it, align the stem with the cavity, then push the stem down.

