



# Custom Standard Solutions

- Kit Installation Guide

**CUSTOM**  
STANDARD

Here's what your kit includes:



The drip

The anti-intrusion

The side moldings

The top molding

The bottom molding

The J-Trim

## Surface preparation

- ❖ Make sure that strapping is attached to a stud on each side and under the window
- ❖ A 12" area must be free of strapping above the opening
- ❖ The surface must be equal
- ❖ Check that the window is properly installed and that there is no lack of insulation
- ❖ Remove any excess insulation, staples or packaging that could interfere with the installation of the moldings

### Installing the drip

- ❖ Draw a line 1/2" from the edge of the drip and cut the tab
- ❖ Bend a 90° angle at your line
- ❖ Accurately measure the top of your window and translate this measurement from the fin by adding a line 1/2" further
- ❖ Cut the excess and repeat the previous steps for the other side
- ❖ Place the drip on the window, under the air membrane, maintaining an angle of at least 6" outwards
- ❖ Fix the drip and apply an adhesive tape or a waterproof membrane on the fixings

### Installing the strapping

- ❖ Strapping must be nailed to a stud or lintel on each side, 3/4" above the drip
- ❖ Please refer to the requirements of the manufacturer of your siding to know the maximum distance between each strapping

### Installing the anti-intrusion

- ❖ Center the anti-intrusion with the drip and make a line on each side
- ❖ Cut the corners to your mark and bend the sides 90°
- ❖ Attach the anti-intrusion to each strapping and cut the excess of air barrier membranes

### Installing the bottom molding

- ❖ Apply the bottom molding under the window and check that it does not exceed the sides
- ❖ If necessary, cut the excess with metal scissors
- ❖ Attach the molding to the strapping

### Installing the side molding

- ❖ The side moldings come with a single fin already ready to bend
- ❖ Place the molding on the window, making sure that it supports the bottom molding well
- ❖ By pinching the molding and the window, fix the bottom then the top. A fixing must be added to the 16"
- ❖ At 3/8" higher than the drip, trim the excess material to the corner
- ❖ Make a knife mark in the corners up to your cut and remove the excess material
- ❖ With pliers, bend the fins to the drip to hold it in place

### Installing the top molding

- ❖ Bend at 90° one of the fins of the top molding
- ❖ With your pliers, hook the molding to the drip and draw the other end
- ❖ Bend the fin and install the molding maintaining a slight outward slope

### Installing the J-Trim

- ❖ Center the J-Trim with the bottom of your window and trace each end
- ❖ Cut corners down to your line and remove excess material
- ❖ You can now bend the front of the molding leaving just enough space for your siding
- ❖ Attach the molding to the strapping

Your door or window is now ready for the installation of the siding of your choice.

Watch the demo

