₽ INTEX®

Intex Window Surround Installation Instructions

Window Surrounds with Nailing Flanges

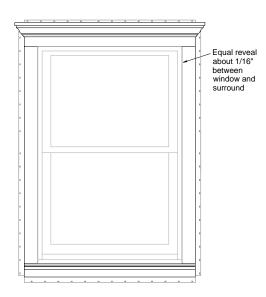
1. Prepare Window

- **a.** Insure that the window is installed and weatherproofed as per the manufacturers' specifications (Intex Window Surrounds are NOT intended to be a part of the window weatherproofing).
- b. Verify that the area surrounding the window is flat and all nails or screws used to secure the window are flush.

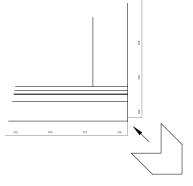
2. Prepare Surround

a. The nailing flange is folded back and stapled to the back of the Surround for shipping. Remove the staples to free the flange and fold the flange out into position for nailing.

3. Install Surround



- **a.** Place Surround around the window allowing a 1/16" reveal on all sides of the window.
- **b.** Secure one top corner of the Surround by nailing thorough the flange.
- **c.** Verify reveal and secure the other three corners.
- **d.** Continue securing the Surround, by nailing through every third hole in the nailing flange around the perimeter of the Surround. Insure that reveal remains consistent and straight while nailing.
- e. Once the Surround is installed, place a nail flange gasket at each corner and press tightly into place.



Window Surrounds without Nailing Flanges

1. Prepare Window

- **a.** Insure that the window is installed and weatherproofed as per the manufacturers' specifications (Intex Window Surrounds are NOT intended to be a part of the window weatherproofing).
- **b.** Verify that the area surrounding the window is flat and all nails or screws used to secure the window are flush.

2. Install Surround

- a. Place Surround around the window allowing a 1/16" reveal on all sides of the window.
- **b.** Secure one top corner of the Surround by nailing thorough the Surround, using smooth shank stainless steel finish nails.
- **c.** Verify reveal and secure the other three corners.
- **d.** Continue securing the Surround, spacing nails no farther than 18" apart around the perimeter of the Surround. Insure that reveal remains consistent and straight while nailing.