

SolarVue Panel Track Systems



INSTALLATION INSTRUCTIONS

www.installyourblinds.com

SOLARVUE PANEL TRACK INSTALLATION

Your Panel Track blind should come packaged as shown in photo #1.



Photo #1

Headrails

Rolled up Fabric Panels

Valance (if ordered).

Hardware should be in a small package or attached to the blind carton.

INSIDE MOUNT BLIND INSTALLATION

Panel Track inside mount brackets are overhead swivel-lock clips that are mounted to the upper inside frame of the opening. Depending on the number of panels in your blind, your track may have 2-3-4 or 5 channels. To determine the proper locator for your brackets. Measure the distance from the center of the screw opening in the bracket to the front the track. (Photo 3)

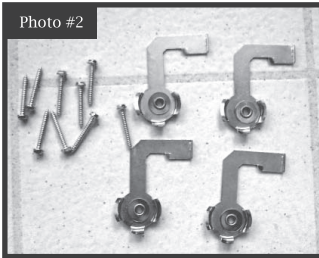


Photo #2



Photo #3



Photo #4

Mark this distance on the frame of the opening to the point where you want the front of the track to be once installed(photo #4). Do this for each bracket as the brackets must be lined up straight for proper track installation.

Install screw through the hole in the bracket. You may tighten the screw down as the bracket has a movable shim that allows the swivel to rotate.



Photo #5



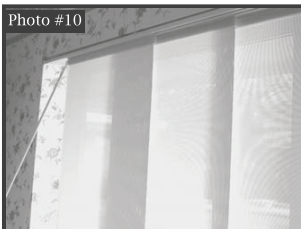
The proper position for the brackets when you are ready to install the track is as shown in photo #6. The arm of the bracket needs to be straight out towards the room. This puts the locking tabs on the bracket parallel to the channels on the top of the track. If your brackets are not in this position they will not easily swivel and lock into the track.

To install track, lift track up into the window and lineup all brackets so that the swivel lock tabs are inside the proper channel. Push the swivel arms to the left to lock the track in place.



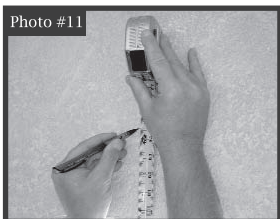
Unroll the individual fabric panels. The top has Velcro attached, the bottom has a sealed in hembar. The panels may have a slight curl for a few days because of being rolled for shipping, this is normal and should disappear as the fabric hangs.

The velcro on the fabric panels attaches to velcro strips on each panel slide on the track. Be sure and attach all panels at the same level so that the lengths will match at the bottom. We recommend starting with the panel slide closest to the rear of the track for easier access.



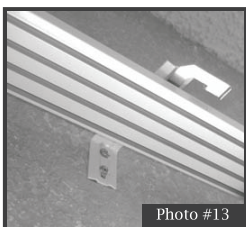
If your track is a wand control, attach wand to the hole in the lead slide panel end cap. If you have a cord control, attached enclosed safety pulley per instructions with pulley

OUTSIDE MOUNT BLIND INSTALLATION



For blinds mounted outside the window, use the enclosed angle brackets with the swivel clips attached. Measure your bracket location by taking the ordered blind length and adding (recommended) 1/2" for floor clearance. Mark this height on the wall measured up from the floor. This mark will be where the top of each bracket should be located.

Install your bracket at each marked location. Be sure and leave at least 2" at each end of the track to have enough room for the bracket swivels to close. *If you are going to install a valance, be sure the brackets are installed so they will line up with the slots cut into the top of the valance.



Install track by closing the swivel brackets into the proper grooves on top of the track. Be sure the swivels are straight out as shown for easy attachment to the track.

Unroll the individual fabric panels. The top has Velcro attached, the bottom has a sealed in hembar. The panels may have a slight curl for a few days because of being rolled for shipping, this is normal and should disappear as the fabric hangs.



The velcro on the fabric panels attaches to velcro strips on each panel slide on the track. Be sure and attach all panels at the same level so that the lengths will match at the bottom. We recommend starting with the panel slide closest to the rear of the track for easier access.

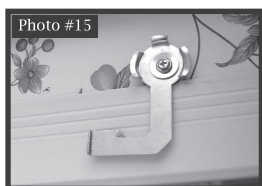
PANEL TRACK WITH STANDARD PVC VALANCES



The “L” shaped PVC Valance should be wrapped in one of the packages in your order. There will be one pair of clear valance corners with returns for each valance. No separate installation clips are needed.

INSIDE MOUNT VALANCES

Be sure and check the needed depth of the track installation before you decide how deep to install the valance. The track will be installed after the valance. Simply shoot the installation screws directly through the PVC valance material.



Unless you are installing a 2-3 channel track, you will need to install the swivel clip into the upper window jamb behind the back edge of the valance to be sure that there is enough room to swivel the bracket closed. See photo #16, in this photo there is not enough room to open the clip to the proper position to allow it to be straight out from the wall.

This valance was installed too deep into the window frame. To keep this from happening on any 4-5 channel track, allow at least 1 3/8” from center of screw hole in swivel clip to the inside back edge of valances.



*Valance return pieces are supplied with inside mount valances in case the valance must be installed projected outside the window frame. Use the clear valance corner pieces provided to install the returns. Returns are easy to trim with scissors so you may customize the fit.

OUTSIDE MOUNT VALANCES



The outside mount brackets used to install the Panel Track should have an extended screw with a wing nut attached at the top. The valance should have slots cut across the top to allow you to remove the wing nuts one at a time and insert the screws into the slot in

the valance. Be sure and install the wall brackets spaced to accommodate the slots in the valance. After the valance is installed, attach the clear valance corners. Trim the return pieces to fit and slide them into the valance corners.

