

Installation Instructions

OPIMA SKYLIGHT SHADE
FRAMED WITH DBL RAILS

Wilco Products LLC
SkyView Shades

Thank you for your purchase and supporting **MADE IN THE USA manufacturers**. We have custom made your skylight shade to your measurements.

Installing your new shade is simple. Just follow our instructions. But if you have any questions call us between 8:30am to 4:30pm Mon. – Fri. Pacific time at 888-506-1900

GETTING READY

STEP 1

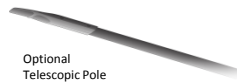
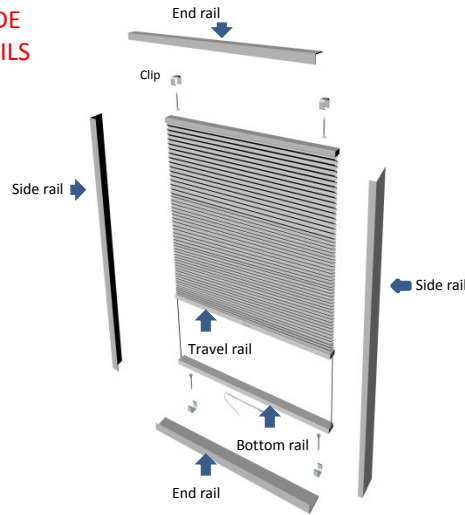
Remove the shade from the box and carefully unwrap the shade. Do not cut the wrapping as this could damage the fabric and or strings.

STEP 2

Keep all the packaging until you have finished the installation and you are content with the shades' operation.

Tools you will need to install the shade are as follows: Pencil, Phillips Head Screw Driver, Level, drill and 7/64 drill bit. You may require additionally, a wall board fastener for a hollow wall installation.

For Metal, Stone Brick, Tile or Concrete installations you will need to also provide your own fasteners or longer screws.



Screws Included



Round head for clips.
Flat head for side rails.



Clips for attaching the head rail and bottom rails



Step 3 Carefully remove the poly sleeve from the shade. Remove the tissue from the bottom rail (where the turnbuckle is located) Lay the shade on a clean surface and walk the bottom rail away (holding the turnbuckle securely in the center of the bottom rail) from the shade to insure the strings are not twisted and knot free. Once you are sure the strings are correct bring the bottom rail back to the shade. Now the shade is ready for future installation. Double check the length measurement does it correspond to the length ordered? If it is different be you may need to tighten (if the opening is smaller) or loosen the turnbuckle (if it is larger). Do this by holding both ends of the turnbuckle and turning the shaft so the strings are not twisted.

Step 4 Install the end rails with punched out holes where the clip and round head screw attach to the wall inside your skylight well where the measurements were taken. Do this for both the head rail and bottom rail locations.

Step 5 Install the shade



With the brackets installed, align the head rail of the shade inside the mounting brackets. Press the back of the head rail into the back of the mounting brackets while rotating the front of the head rail up and into the brackets. Do the same with the bottom rail.

Step 5 Shade tension



The shade tension is preset during manufacturing and should not require adjustment. However if the shade stings are too tight – loosen the turnbuckle to make the shade operation easier. If the shade does not stay in place, tighten the turnbuckle clockwise.

Step 6 Install the side rails

Rest the side rail on top of the end rails - for shades under 27" wide with little variance in the width measurement we recommend drilling and attaching the 1.75" side to the dry wall on shades wider then over 27" wide we recommend attaching the .75" to the drywall be careful not to damage the strings or shade while drilling and screwing the side rails in.



Double side rails

Double side rails installation creates a backstop so when using a pole it provides easier operation



Trouble Shooting

- 1.) If the shade does not stay closed or in position slightly opened ---- This is caused by the strings being too loose. Take off the bottom rail and tighten the turnbuckle – if it will not tighten enough, untie the string on the spring and retie it taking up to 1-2 inches off the string.
- 2.) If the shade is difficult to open and close --- This is typically caused by the strings being too tight. Take off the bottom rail and loosen the turnbuckle – if it will not loosen enough, untie the string on the spring and retie it after letting an inch or 2 more string out.
- 3.) If the shade gets cockeyed while trying to move it – a string is pinched somewhere. Check the bottom rail to make sure that the strings are not pinched and the turnbuckle is in the middle of the rail and there are no tangles in the strings.

For any other problem call us at number below between 8:30 -4:30 PST

LIMITED WARRANTY

WILCO WARRANTS TO THE ORIGINAL PURCHASER THAT ALL SKYVIEW SHADES WILL BE FREE FROM DEFECTS IN MATERIALS AND WORKMANSHIP FOR A PERIOD OF FOUR YEARS FOR FROM THE DATE OF PURCHASE FOR RETAIL CUSTOMERS AND 1 YEAR FOR COMMERCIAL CUSTOMERS FROM WILCO OR ONE OF ITS LICENSED DISTRIBUTORS OR INSTALLERS: PROVIDED THAT SUCH PRODUCTS WERE PROPERLY INSTALLED AND THAT THEY WERE HANDLED IN A CAREFUL MANNER.

THE OBLIGATION OF WILCO AND ITS LICENSED DISTRIBUTORS AND INSTALLERS IS LIMITED TO THE REPAIR OR REPLACEMENT OF THE SHADES FOUND TO BE DEFECTIVE AND EXCLUDES SHIPPING CHARGES AND LABOR COSTS FOR MEASURING AND INSTALLATION. REPAIRS WILL BE MADE WITH LIKE OR SIMILAR PARTS.

TO OBTAIN WARRANTY SERVICE, CONTACT THE DISTRIBUTOR OR INSTALLER FROM WHOM YOU PURCHASED THE SKYVIEW SHADE. THE DISTRIBUTOR OR INSTALLER WILL WORK DIRECTLY WITH WILCO TO PROMPTLY REPAIR OR REPLACE ANY DEFECTIVE PART. IF YOU REQUIRE FURTHER ASSISTANCE, CONTACT WILCO AT THE ADDRESS OR TELEPHONE NUMBER LISTED BELOW.

WARRANTY CLAIMS MUST BE ACCOMPANIED BY PROOF OF PURCHASE, AS WELL AS DETAILS REGARDING THE NATURE OF THE PROBLEM, LOCATION OF THE SHADE ETC..

THIS WARRANTY DOES NOT INCLUDE ANY CONDITIONS OR DAMAGES RESULTING FROM ACCIDENTS, ALTERATIONS, MISUSE, ABUSE, NON-RECOMMENDED MOTORIZED DEVICES, OR FAILURE TO FOLLOW OUR INSTRUCTIONS WITH RESPECT TO MEASUREMENT, INSTALLATION, CLEANING OR MAINTENANCE. THIS WARRANTY ALSO DOES NOT COVER ANY CONDITION OR DAMAGE RESULTING FROM REMOVAL OF THE SHADE AND REINSTALLATION IN THE SAME OR ANOTHER WINDOW. THIS WARRANTY ALSO DOES NOT APPLY TO CONDITIONS CAUSED BY NORMAL WEAR AND TEAR UPON THE PRODUCT.

THIS WARRANTY IS EXCLUSIVE AND IN LIEU OF ALL OTHER OBLIGATIONS, LIABILITIES OR WARRANTIES. IN NO EVENT SHALL WILCO OR ITS LICENSED DISTRIBUTORS OR INSTALLERS BE LIABLE OR RESPONSIBLE FOR INCIDENTAL OR CONSEQUENTIAL DAMAGES OR FOR ANY OTHER DIRECT OR INDIRECT DAMAGE, LOSS, COST, EXPENSE OR FEE.

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INSTALLATION INSTRUCTIONS

Optima skylight shade framed with double rails