

3.5" PVC Vertical Blind Specifications

PRODUCT FEATURES

- Steel Headrail
- Wand Control
- Non-Leaded PVC Vanes
- One Way Draw – Left Or Right
- Channel Panel Valance
- Valance Return Size 5"



PRODUCT SPECIFICATIONS

PART 1-GENERAL

1.01 DESCRIPTION

A. Related requirements

1. The conditions of the contract and Division 1 General Requirements are part of this section
(Delete or retain as appropriate.)

1.02 QUALITY ASSURANCE

A. Job Mock Up: (Describe)

1.03 SUBMITTALS

A. Manufacturer's Product Data: Submit manufacturer's descriptive product data and installation instructions for each blind

B. Shop Drawings: Submit shop drawings indicating the following:

1. Field measured dimensions of openings scheduled to receive blinds
2. Details of head and sill conditions, corner conditions and conditions between adjacent blind units

C. Color Sample: Submit two 6-inch samples of slat indicating color range.



606 Fountain PKWY, Grand Prairie, TX. 75050 Phone: 214-412-1189 or 1- 800-872-2693 Fax: 214-412-1188 or 1- 800- 422-2693



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1.04 WARRANTY

A. Royal Windows Co. / U.S.W.F. Inc. warrants that our product will be free from defects in materials and workmanship for a period of 1 year, PROVIDED THAT:

1. Such products were properly installed
2. Royal Windows' recommendations were followed with regard to limitations and specifications.

PART 2. PRODUCTS

2.01 VERTICAL BLINDS

A. Manufacturer: Royal Windows Co. Inc. / U.S.W.F.

B. Product Description: 3.5" PVC Vertical Blind

1. Headrail: Steel Headrail
1.5" width x 1.125" height x 0.024" thick.
2. Wand: Solid Vinyl
3. Vane: Made of extruded, non-lead rigid PVC
4. Vane Measure: 3.5" Wide by 0.021" – 0.024" thick (+/- 0.05 mm) With a Slightly Curved Face.
5. Carrier: Injection molded PVC with eight prong rotation system. Carriers have self-lubricating wheels for reduced friction. Carriers allow for 180 degree simultaneous rotation.
6. End Control: Each end is equipped with an injection molded PVC idle end which supports the pinion rod.
7. Pinion Rod: The pinion rod is an 8 prong system made of extruded aluminum. The pinion rod passes through each carrier and allows for simultaneous rotation.
8. Stack: Available in one way draw that will stack left or right.
9. Mounting Bracket: Steel Plated Top Mount Brackets with "Snap In" technology.
10. Packaging: 1 individual blind per box. 2 pieces per master carton.



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2.02 FABRICATION

- A. Verify actual opening dimensions by on-site measurement.
- B. Fabricate blinds to fill openings from head to sill and jamb to jamb
- C. Fabricate blinds to fill all exterior window openings except at doors, door sidelights and transoms unless noted.

PART 3. EXECUTION

3.01 INSPECTION: Insure that the installation area is free of conditions that interfere with blind installation. Begin installation only when unsatisfactory conditions have been corrected.

3.02 INSTALLATION

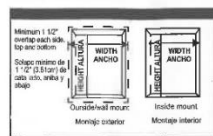
- A. Install blinds in accordance with manufacturer's procedures.
- B. Install intermediate support brackets as needed to prevent deflection in headrail
- C. Set tilt controls. Demonstrate blinds to be in smooth, uniform working order.

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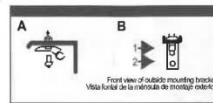
Installation Instructions

1. DETERMINING YOUR TYPE OF INSTALLATION:

1. DETERMINACION DEL TIPO DE SU INSTALACION:



2. INSTALLING THE BRACKETS:



2. INSTALACION DE LAS SOPORTES: OUTSIDE MOUNT ONLY:

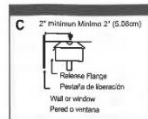
- (A) Screw the metal clip into the bracket.
- Vases need to have 1/2" clearance from the floor covering.
- The top of the brackets should be 1/2" above the height you desired.
- Each outside mounting bracket uses two screws.
- (B) Insert a screw into the top hole first, make sure the bracket is level, then insert the second screw into the bottom hole. Tighten both screws.
- The standard outside bracket can be adjusted by up to 1".

MONTAJE EXTERIOR UNICAMENTE:

- (A) Añada la pinza metálica en la mensula.
- Las tabillas tienen que tener un espacio de 1/2" (13mm) arriba del piso o de la alfombra.
- Las partes superiores de las mensulas tienen que estar a 1/2" (13mm) arriba de la altura deseada.
- Cada mensula de montaje exterior usa dos tornillos.

- (B) Primero pase un tornillo por el orificio superior, verificando que esté nivelada la mensula; luego, introduzca el tornillo del orificio inferior. Apriete ambos tornillos.
- La mensula exterior puede ser ajustada hasta 1" (2.54cm).

INSIDE MOUNT ONLY:

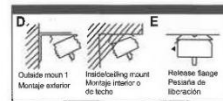


- Vases need to have 1/2" clearance from the floor covering.
- (C) The hole in the clip for the installation screw must be at least 2" away from the window wall, or any other projections to allow for full vane rotation. The clip release flange should be pointed towards the wall or window.
- Each inside mounting clip uses only 1 screw. The mounting front in this clip is purposely enlarged to allow slight adjustments before tightening the screw.

MONTAJE INTERIOR UNICAMENTE:

- Las tabillas tienen que tener un espacio de 1/2" (13mm) arriba del piso o de la alfombra.
- (C) El orificio para el tornillo de instalación de la pinza tiene que estar alejado de la ventana cuando menos 2" (51mm). La lengüeta de liberación de la pinza deberá estar hacia el muro o la ventana.
- Cada pinza de montaje interior usa únicamente un (1) tornillo. El orificio de montaje en la pinza está agrandado intencionalmente para permitir ajustes pequeños antes de apretar el tornillo.

3. INSTALLING THE TRACK:

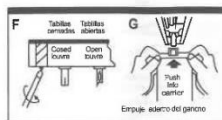


- The track is reversible depending on which side you would like to have stacking and controls.
- (D) Center the track under mounting clips and snap into position.
- (E) To remove the track, push up on the release flange at the back of the clip.

3. INSTALACION DEL RIEL:

- El riel es reversible para que pueda juntar las tabillas y colocar los controles del lado que le sea más conveniente.
- (D) Centre el riel debajo de las pinzas de montaje y colóquelo a presión en su sitio.
- (E) Para desmontar el riel, empuje la lengüeta de liberación hacia arriba en la parte de atrás de la pinza.

4. INSTALLING / REMOVING THE VANES:



- (F) Rotate the wand control so that the carriers are in the "open louver" position. I.e. Perpendicular to the window or wall.
- Pull the wand control so that the carriers are evenly spaced along the track.
- (G) Hold the vane near the top and gently push the vane up into the holder and down to lock it on the hook.
- Attach the vanes so all curves, seams, or patterns face the same direction.

4. MONTAJE Y DESMONTAJE DE LAS TIRAS:

- (F) Gire la varilla de control de manera que queden los portadores en la orientación de "abierto", es decir: perpendicular a la ventana o al muro.
- Tire de la varilla de control de manera que queden los portadores uniformemente espaciados a todo lo largo del riel.
- (G) Sujete cada tabilla cerca de su extremo superior y empuje suavemente hacia arriba para que entre en el gancho del portador y luego, tire hacia abajo para que cierre el gancho.
- Monte todas las tabillas de manera que todas las curvas, las costuras y dibujos queden del mismo lado.

lado.

5. REMOVING THE VANES:



- (H) Rotate the carriers into the open position; then gently open the louver hook with your fingers. You can also use a credit card to remove the vanes.

5. DESMONTAJE DE LAS TIRAS:

- (H) Gire los portadores en la posición de abierto; luego, abra cada gancho de tabilla, suavemente con los dedos. Puede usar una tarjeta de crédito para quitar las tabillas, si prefiere.

6. INSERTING THE WEIGHTS: (FABRIC ONLY)



- (I) Fabric vertical blind vases come with weights to make the vanes hang straight. Insert the weights as shown.

6. COLOQUE LAS PESAS: (UNICAMENTE PARA TIRAS DE TELA)

- (I) Las tabillas verticales de tela para persianas se surten con pesas para mantenerlas estradas. Coloque las pesas como se ilustra.

7. WAND OPERATING INSTRUCTIONS:



Wand control lets you rotate the blind without conducting — and giras las tabillas 180°

- (J) TO ROTATE the louvers, rotate the wand in the direction you want the louvers turned.
- (K) TO OPEN OR CLOSE THE LOUVERS, first rotate the louvers open. Then push or pull the wand to open (stack louvers) or close (unstack louvers) the blind.

7. INSTRUCCIONES PARA EL FUNCIONAMIENTO DE LA VARILLA AUTOMÁTICA:

- (J) PARA GIRAR las tabillas, gire la varilla en la dirección que desea orientar las tabillas.
- (K) PARA ABRIR O CERRAR UNA PERSIANA: Primero, gire las tabillas a para abrírlas. Luego, empuje o tire de la varillas para abrir (juntar las tabillas de un lado) o cerrar (extender las tabillas para cubrir la ventana) la persiana.

8. MAINTAINING THE VANES:

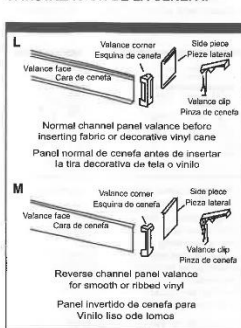
- Vertical louvers require a minimum of care. FABRIC: Requires only periodic vacuuming. NO LEAD ADDED VINYL: Clean with damp cloth and a mild detergent. A thin film of detergent left on the louvers will eliminate static electricity.

8. MANTENIMIENTO DE LAS TIRAS:

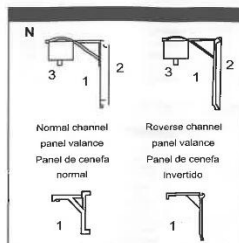
- Las tabillas verticales necesitan un cuidado mínimo.
- DE TELA: Solo se necesitan limpiar con aspiradores regularmente.
- NO SE AGREGA PLOMO AL VINILO: Limpíelos con trapo húmedo y un detergente suave. Una capa delgada de detergente en las superficies elimina la electricidad estática.

9. INSTALLING THE VALANCE:

9. INSTALACION DE LA CENEFA:

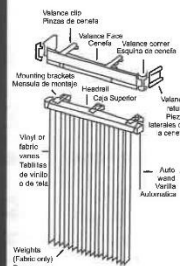


- (N) Use the valance clips (1) to snap the valance (2) onto the track (3).
- (M) If you have two valance clips, they should be positioned each 1/3 of the way from the ends of the track. If you have three, one should be in the middle and the remaining two about 6" from the ends of the track. If you have four, space them evenly across the track.
- (M) Clip the valance face onto the valance clips attached to the track.
- (L) Insert fabric or vinyl vane into your valance face and the same for each small side piece.



- To install and assemble the side pieces onto the valance face, attach the valance corner piece to both ends of the valance, then secure by inserting both side pieces.
- (N) Use las pinzas de cenefa (1) para conectar la cenefa (2) a presión en el riel (3).
- (M) Si tiene dos pinzas de cenefa, cada una debería estar colocada a una tercera parte de la distancia entre los dos extremos del riel. Si tiene tres, una debería estar a la mitad del riel y las otras aproximadamente a 6" (15mm) de los extremos del riel. Si tiene cuatro, colóquelas equidistantes a lo largo del riel.
- (M) Coloque la cara de la cenefa en las pinzas fijadas en el riel.
- (L) Coloque la tabilla de tela o vinilo de la cenefa, y también, los tramos laterales cortos.
- Para instalar y armar los laterales de la cenefa, coloque un esquinero en cada extremo de la cenefa. Luego fíjelos colocando ambos tramos cortos.

PATIO DOOR WINDOW VERTICALS
PERSIANAS VERTICALES PARA PUERTAS CORREDIZAS



3 1/2" VANE READY MADE VERTICAL BLIND WITH WAND CONTROL

TIRAS DE 3 1/2" (8.89cm)
PERSIANAS VERTICALES
LISTAS PARA INSTALACION
INMEDIATA CON CONTROL
DE VARILLA

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3.04 Cleaning

Regular Light Cleaning (Weekly or Biweekly)

1. Close the blinds so all slats face one direction.
2. Dust with a microfiber cloth, duster, or vacuum (use a brush attachment).
3. Rotate the slats and dust the other side.
4. Wipe the headrail (the top part) with a damp cloth to remove built-up dust.

Deep Cleaning (Every Few Months or When Dirty)

1. Wipe with warm soapy water (mild dish soap works well).
2. For greasy or sticky buildup, add a bit of vinegar to the water.
3. Rinse with clean water and dry with a soft towel or let air-dry
4. For a deeper clean, remove the slats and lay them flat in the bathtub for soaking.

3.05 Color Crossover

This specification covers the following color codes:

- A. 3.5" Stock PVC Vertical

Certifications:

PVC Vertical Blinds Have Been Certified as NFPA 701 Compliant as Flame Retardant and Also Have Passed Testing for Minimal Lead Content. This Product Also Has Been Certified as Child Safe By The Consumer Product Safety Counsel / Window Covering Manufacturers Association Joint Committee In Determining the New 2019 Child Safety Standards As Mandated In January 2018.

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