

Step 5: Install Drapery

Hang the draperies with a 1/8" pin setting on traverse rod. Starting at the leading edge, attach the hooks one at a time while moving the extra slides to the end of the track. Remove excess carriers from the end of the track by pushing out on the silver tab on the back.

Dress, steam and band as necessary.

Note: It is normal for pleated draperies to be banded by the installer to create even folds in the fabric. These bands may remain on the drapery for up to 3 days. The banding process will train the pleats to fold properly when the drapery is opened or closed.

Installation is now complete.

Double Traverse Rods

If an under treatment is being used, a double Decorative Traverse Rod is necessary. Installation of a double rod is the same as a single, except there will be two tracks instead of one sharing the same brackets.

When a double traverse rod is used, only the front rod will be covered with the decorative fascia.

Care and Cleaning

It is recommended that Horizons™ Decorative Traverse Rods and Horizons™ Draperies & Side Panels be vacuumed periodically with a brush or drapery hose attachment.

Professional cleaning is recommended for all Horizons™ Drapery Panels. A professional drapery cleaner may be found in the yellow pages or on the internet.

Guarantee

Your Horizons™ Decorative Traverse Rod is guaranteed to be free from defect in parts and workmanship for 3 full years. All colors tend to lose their original intensity over time, and pull cords eventually wear out. This is considered normal wear and tear, and is not covered by this Guarantee. Abuse, misuse and improper installation are not covered. Finally, color lots vary and may not exactly match the sample in your sample book or a previously ordered shade. Repair is the purchaser's sole remedy under this guarantee. B&W cannot be responsible for any installation costs nor costs of incidental or consequential damages.

B&W Window Fashions
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Installation Instructions for

Horizons™ Decorative Traverse Rod



Congratulations on
the purchase of your new
Horizons™ Decorative Traverse Rod.

Horizons™
by B&W

Read Before Installing

Professional Installation is important with custom draperies.

Pleated draperies will arrive fan-folded, banded, covered in heavy duty bags and boxed for shipping. For installation, draperies will need to be professionally dressed and steamed to look their best. A professional drapery installer may be found in the yellow pages or on the internet.

Tools Required

- Cordless Drill with 1/4" hex head driver
 - Flat Head Screw Driver
 - Scissors
- Tape Measure
- Pencil

Step 1: Mount Brackets

Height: Position the top of the brackets at the ordered height of the drapery, plus 1 7/8".

Example: If the drapery height is 80", then mount the top of the brackets at 81 7/8" from the floor.

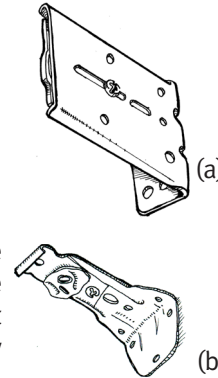
Width: Measure the inside dimension of the decorative pole.



Mount the brackets the correct distance apart to fit in between the finial blocks or wood returns with 1/4" to spare on each side.

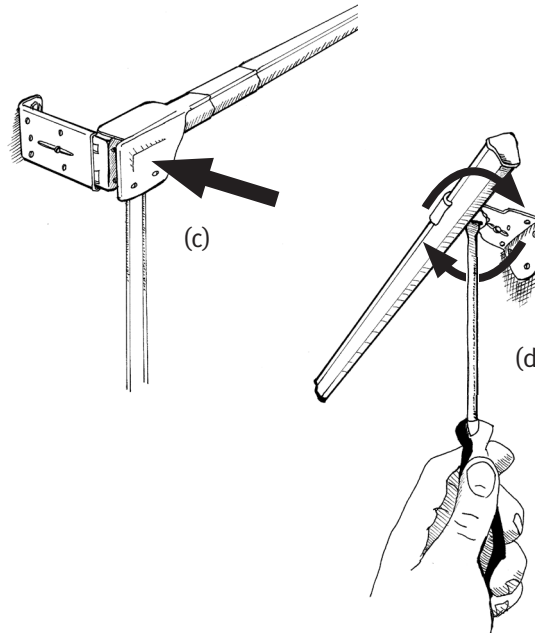
Step 1: Continued

Position the brackets top aligned. A split draw track is installed with an end bracket (a) on each end. A one-way track is installed with an end bracket on the draw end and support brackets (b) on the opposite end. All sizes will have one or more additional support brackets as intermediary supports. Space them evenly.



Step 2: Install Track

For end brackets, slide the silver legs of the track into the bracket until it snaps into position (c). For support brackets, align the track under the bracket and lock in place with a screwdriver (d). The cord on a split-draw track can be repositioned from the right to the left side by pulling the cord out of the wheels on the left side.



Step 3: Install Tension Pulley

Fasten the tension pulley to the floor or wall directly under the draw side of the rod. Shorten and adjust the cord as you would a standard traverse rod.



Step 4: Attach Pole with Dust Cover

Place the pole assembly on top of the support brackets. Attach from underneath with set screws through the support brackets into the dust cap.

Note: The screws included are self tapping and will drill their own pilot hole through the metal dust cap.

Projection: IF NEEDED, on poles with returns, adjust the bracket projection so the return will touch the wall.

