



www.DesignerDraperyHardware.com

1-3/8" Designer Metals Telescoping Traversing Rod Installation Instructions

*Please read and follow all installation
instructions provided for proper operation
and enjoyment of your new drapery hardware*

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SAFETY INFORMATION



DANGER **STRANGULATION HAZARD**

- Keep cords out of the reach of children.



- Move cribs and furniture away from cords.



- Remove objects below windows.



- Loop will exist when shade is open or closed with corded option.



- Do not tie cords or chains together.



- For corded option, do not operate blind without tension device.

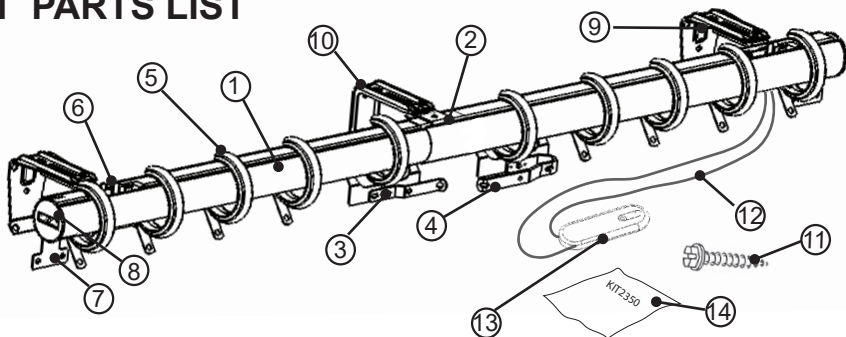


EMERGENCY FIRST AID FOR STRANGULATION.



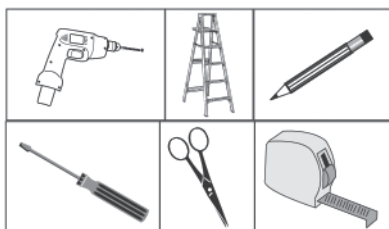
- Remove cord from child's neck
- Call 911 or Emergency Center
- Clear throat
- Check breathing and heartbeat
- Begin CPR

1 PARTS LIST



- ① Inner Rod Section
- ② Outer Rod Section
- ③ Underlap Master Carrier (Note: Some models do not have rings)
- ④ Overlap Master Carrier (Note: Some models do not have rings)
- ⑤ Ring Sliding Carrier (Note: Some models do not have rings)
- ⑥ Pulley System (2 included)
- ⑦ Retainer Plate (2 included)
- ⑧ Finial Plug (2 included)
- ⑨ Prong Bracket (2 included)
- ⑩ Center Bracket (Note: The number of brackets varies by length of rod)
- ⑪ Mounting Screws (Note: Screw quantity varies per number of brackets)
- ⑫ Draw Cord
- ⑬ Safety Tension Device
- ⑭ Safety Tension Device Mounting Kit

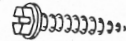
2 RECOMMENDED TOOLS (NOT INCLUDED)



- Drill with 3/32 bit
- 1/4 Socket Bit
- SQ2 Square Drive Bit
- Ladder
- Pencil
- Screwdriver
- Phillips Screwdriver
- Scissors
- Tape Measure
- Bubble Level

GETTING STARTED

3 FASTENER GUIDE



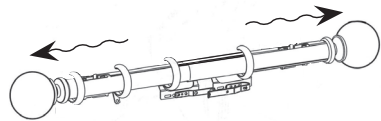
- Slotted Hex Head screws provided for use in wood, and sheetmetal, or for use with anchor inserts (purchased separately).
- Use 3/32 inch drill bit for pilot hole with screws provided.
- Use appropriate screw and anchor system that is rated for the total weight of the rod hardware and drapery material.
- Mounting screws provided can be driven with a straight screwdriver, SQ2 square bit driver or a 1/4 inch nut driver.

See the Kirsch Planning Guide at kirsch.com or your design professional to determine the weight of the drapery to be certain it does not exceed the rod limitations.

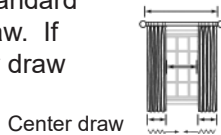
4 ROD PREPARATION FOR 2-WAY DRAW

See the Kirsch Planning Guide at kirsch.com or your design professional to determine the width of your rod and the length it should be mounted above the floor or window to achieve your design goals.

- Expand the inner and outer section to the desired width by pulling the sections in opposite directions.



- The rod is shipped standard as a 2-way center draw. If converting to a 1-way draw see Section 5.



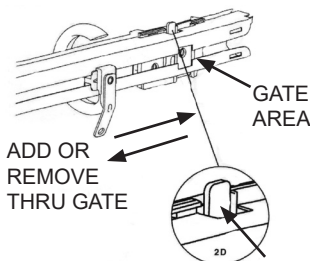
Center draw



Left one-way draw

- For split draw, the number of carriers required for each drapery panel should be equal to the number of pins in each drapery panel minus 3 (2 for mounting the drapery to the master carrier and 1 for mounting the drapery return at the bracket base).
- Count the number of carriers on each side of the master carriers and determine the number of carriers to be added or removed from the rod. Add or remove an equal amount of carriers on each side of the master carriers to equal the total number of carriers needed.

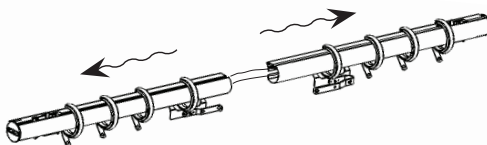
- Remove carriers by pressing the pulley housing tab and sliding the carrier shoe through the opening to remove it from the rod. Add carriers by pressing the pulley housing tab and sliding the carrier shoe through the opening to add it to the rod.



5 1-WAY DRAW CONVERSION (Skip this section if you desire a 2-way center draw rod and proceed to Section 6)

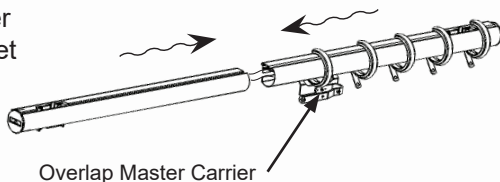
- Determine to which side of rod you would like the draperies to draw.
- The number of carriers needed should equal the number of pins in the drapery minus 3 (2 for mounting drapery to the master carrier and 1 for mounting the drapery return at the bracket base).
- Lay the rod on the floor with the open side of the rod facing up.

- Pull the two rod sections apart -- no more than 6".



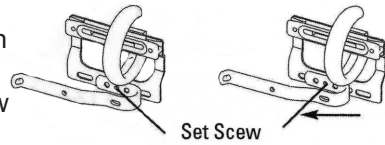
5A RIGHT 1-WAY DRAW (see section 5B for Left 1-way Draw)

- Remove and discard the underlap master carrier (which is the master carrier with no knots in the cord).
- Remove the overlap master carrier from the track but do not untie. Count the carriers and match to the number needed as determined earlier in step 5.
- Remove or add carriers to the track on the right side of the master carrier and reinstall the over-lap master carrier on the track.
- Rejoin the inner and outer sections of the rod and set the overall width desired.



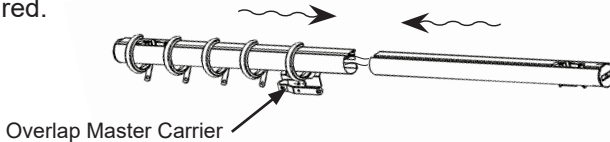
GETTING STARTED

- Move the overlap master carrier arm to the right screw hole position by removing the screw located in the arm and re-installing in the new position.

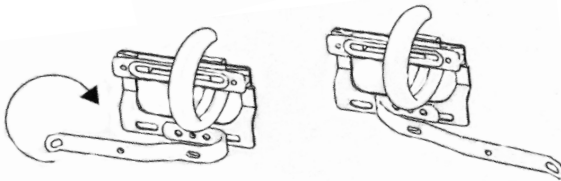


5B LEFT 1-WAY DRAW (see section 5A for Right 1-way Draw)

- Remove and discard the underlap master carrier (which is the carrier with no knots in the cord).
- Remove the overlap master carrier from the track but do not untie.
- Count the carriers and match to the number needed as determined in step 5A. Remove or add carriers to the track on the left side of the overlap master carrier and reinstall the over-lap master carrier on the track.
- Rejoin the inner and outer sections of the rod and set the overall width desired.

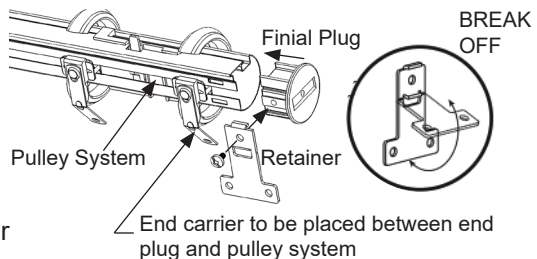


- Remove the overlap master carrier arm, rotate it to the opposite direction, move it one position to the right and re-install the screw.



6 INSTALL RETAINER CLIP AND END CARRIER

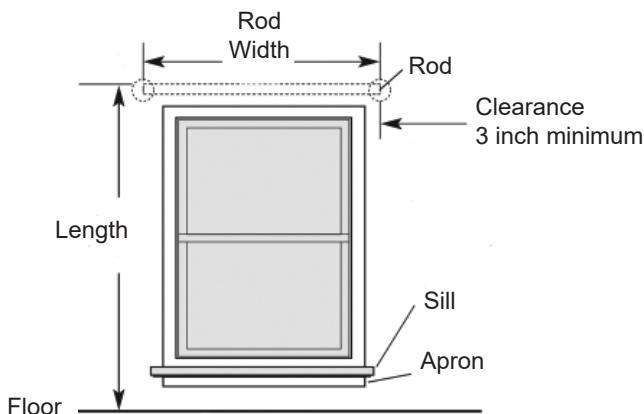
- The retainers are to be installed at each end of the rod to clasp the pole together and secure the end plugs and last carrier.
- Follow diagram for installation of end carrier



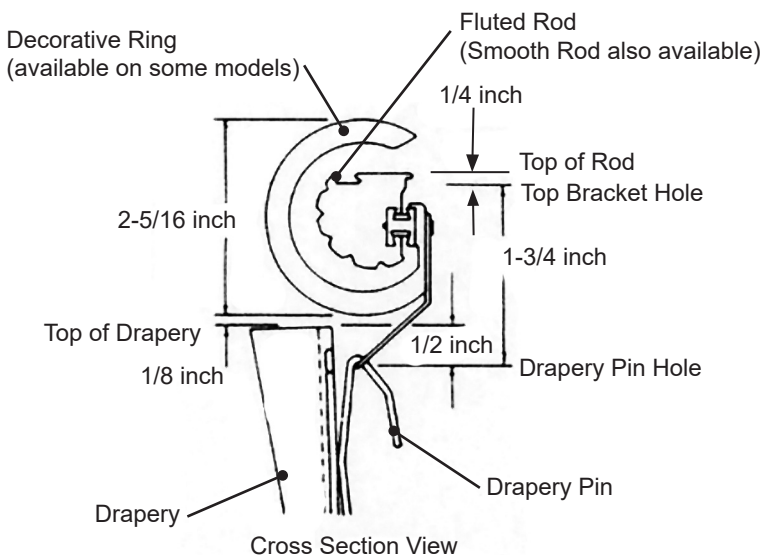
- The tab should not be used and should be broken off the retainer using pliers.

7 BRACKET INSTALLATION

- Determine the placement of the rod according to the diagram.

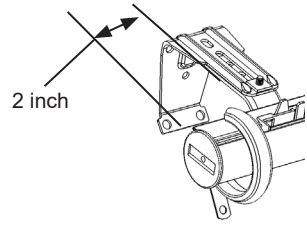


- For length, measure from the top edge of the end brackets (which is rod height) to determine the correct length that coordinated with your drapery treatment which could be floor length, apron length, sill length or other determined by your application.
- Use the diagram below for reference to determine the length with your drapery treatment.



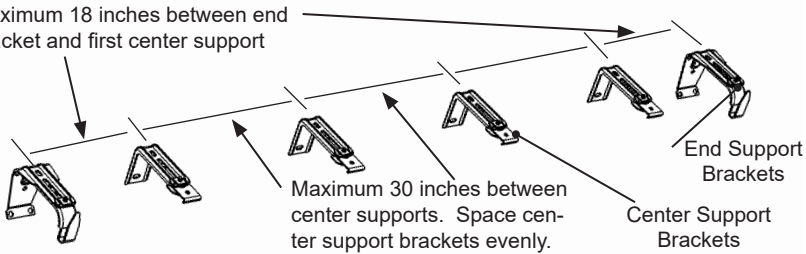
INSTALLATION

- For the width, take into consideration the end bracket prongs are placed 2" from the end of the each side of the rod.



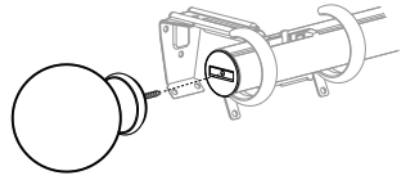
- Use a bubble level and mark the center support brackets level with the end brackets per the diagram.

Maximum 18 inches between end bracket and first center support



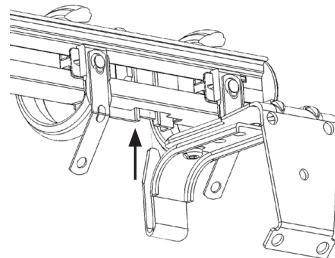
8 FINIAL INSTALLATION (Purchased Separately)

- Kirsch has a variety of finials available to attach to this rod. Screw the finial onto the rod at the end plug as shown.



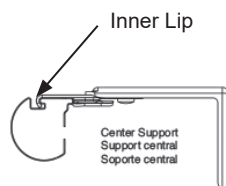
9 ROD INSTALLATION

- Be sure the bracket arms are loose before placing the rod onto the brackets to adjust the projection when mounted.
- The center support bracket forepart can be rotated to the side or pushed back to allow the rod to be installed on the end support prong brackets.
- Use assistance to install rod.
Do not allow rod to bend.
Do not install rod onto brackets with draperies attached.

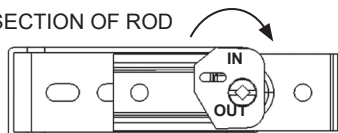


10 LOCK CAM ON ROD

- Place bracket lip over rod and lock in place by turning cam with screwdriver. Turn “OUT” letters toward rod for outer section of rod. Turn “IN” letters toward rod for inner section of rod.



ROTATE CAM THIS DIRECTION TO LOCK INNER SECTION OF ROD

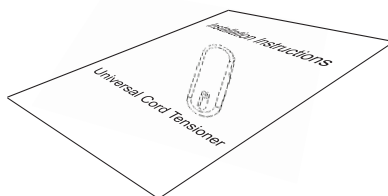


ROTATE CAM THIS DIRECTION TO LOCK OUTER SECTION OF ROD

- Align all bracket foreparts to make rod straight along its length, then tighten screw to hold forepart tight with bracket.

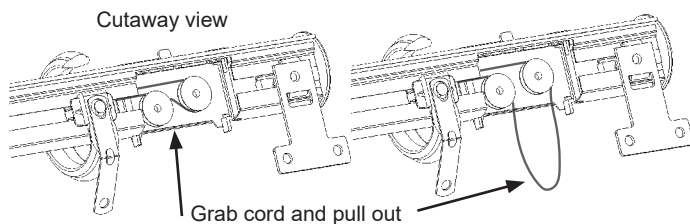
11 SAFETY TENSION DEVICE INSTALLATION

- Please follow the installation instructions provided in the install kit, KIT2350 provided with your rod.



12 MOVE DRAW CORD SIDE (optional)

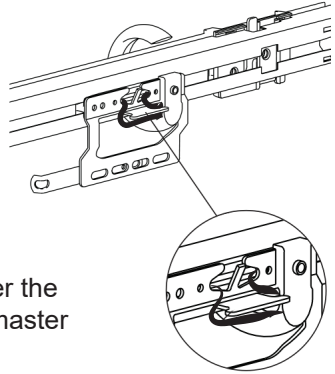
- If necessary for your application, you may move the draw from one side of the rod to the other. First, remove the tension device from the cord, then locate the cord in the pulley by viewing it from the bottom side of the rod. Use a small hook tool to pull the cord out from between the pulleys so that you can pull it with your fingers and continue pulling until the cord on the opposite side of the rod is within the pulley system. Reattach the tension device on the cord.



INSTALLATION

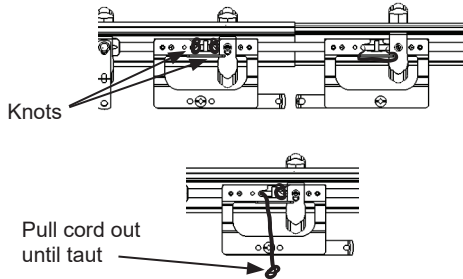
13 CENTERING THE MASTER CARRIERS (2-way center draw only)

- Use the cord to draw the master carriers to each end of the pole. Push the carriers to the end if necessary.
- Remove any slack in the cord, by pulling the cord taut.
- Locate the underlap master carrier (the carrier with NO knots in the cord).
- Hold the cord taut, and slip the cord under the T-shaped hook located on the underlap master carrier.



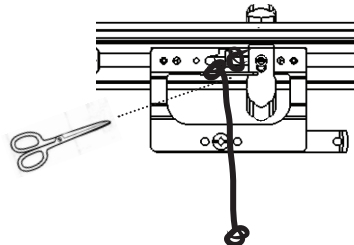
14 ADJUSTING CORD LENGTH

- Locate the overlap master carrier.
- On the back side of the rod and overlap master carrier are two knots in the cord. To adjust the cord length, pull the knot closes to the end of the rod with the draw cord loop until it is taut.



- Tie a new knot as close as possible to the back of the rod.
- Test the new length by opening and closing the drapery.
- Repeat these steps if performance was not satisfactory.
- Cord cannot be reattached after it has been cut.

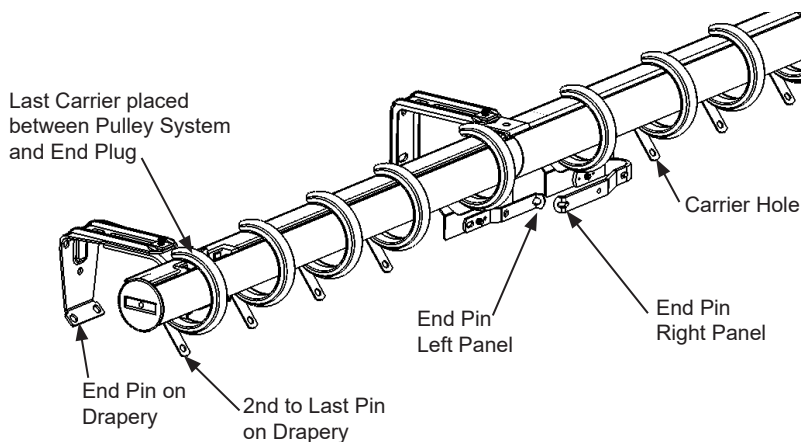
If certain the length is correct, proceed to cut the extra cord after the knot near the carrier.



15 HANGING THE DRAPERY (2-way center draw only)

See Section 16 for hanging the drapery on a 1-way draw rod.

- Pins must already be placed in the drapery approximately 1/2 inch from the top of the drapery treatment. (See diagram in section 7)
- Move the carriers to the closed position, and evenly space your carriers along the rod to make installing the drapery easier. Start at the master carrier by placing the the end pin at the end of the master carrier and the next to end pin in the next hole in the master carrier, then place 1 pin in each carrier hole. Refer to the diagram below.
- Place the next to last pin in the last carrier hole and the end pin in the hole on the bracket.
- Repeat the above instructions for the other panel on the opposite side of the rod.
- Test the installation for proper operation and make adjustments as necessary.



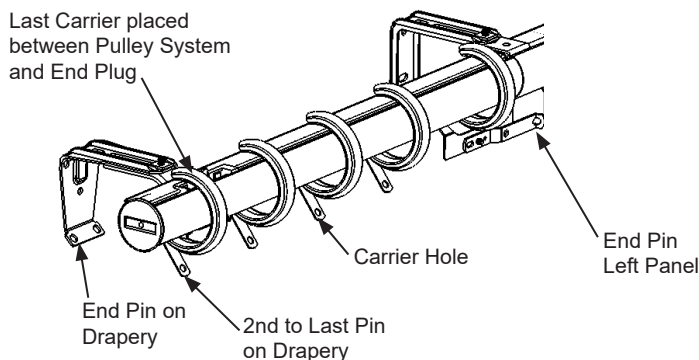
- Step back and enjoy your new Kirsch hardware!

INSTALLATION

16 HANGING THE DRAPERY (1-way draw only)

- Pins must already be placed in the drapery approximately 1/2 inch from the top of the drapery treatment. (See diagram in section 7)
- Move the carriers to the closed position, and evenly space your carriers along the rod to make installing the drapery easier. Start at the master carrier by placing the the end pin at the end of the master carrier and the next to end pin in the next hole in the master carrier, then place 1 pin in each carrier hole. Refer to the diagram below.
- Place the next to last pin in the last carrier hole and the end pin in the hole on the bracket.
- Test the installation for proper operation and make adjustments as necessary.

Note: Left 1-way draw shown, reverse for Right 1-way draw.



- Step back and enjoy your new Kirsch hardware!