DRAPERY HARDWARE APPLICATIONS AND FUNCTIONALITY

Modifying Stock Drapery Hardware to create a custom look

kırsch

Today's Agenda

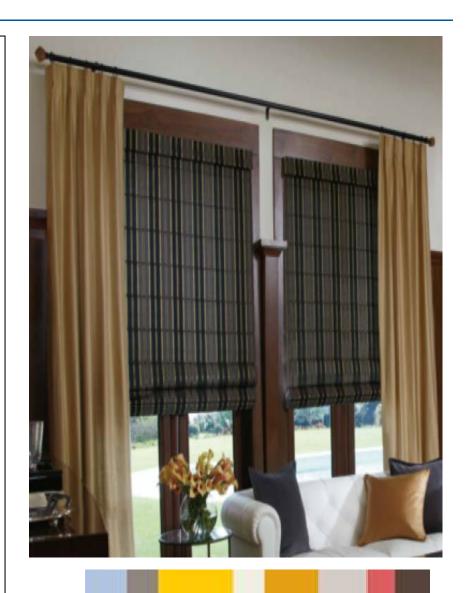
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Basic DH

- Loading Additional Carriers
- Convert Traverse from 1 way to split draw
- Centering & Locking the master carriers
- Adjusting cord length on traverse rods

Decorative DH

- Cutting Down Decorative Poles
- Splicing Decorative Poles



Loading additional carriers/slides

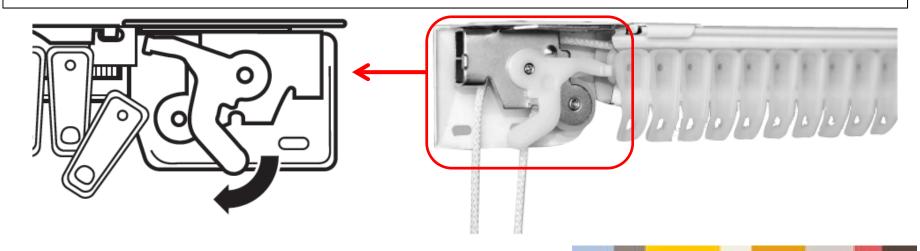


Superfine & Empire:

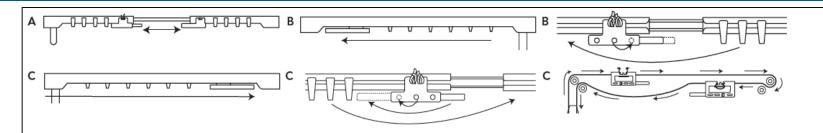
- Rotate Slide Gate up to add/remove carriers
- Can be added/removed after rod installation

Designer Metals 1 3/8" Traversing:

- Use rectangle notch on back of rod to add/remove slides
- Finials must be removed to add/remove decorative slides







- A. Lay rod face down. Pull sections apart. Free cord from secondary master; slide it off; discard.
- B. Cord and stack right. Move master arm in remaining master to right screw hole; slide off. Move all slides to outside (large) rod section. Replace master; rejoin rod.
- C. Cord and stack left. Untie cord on left; remove cord guide. Restring cord; re-knot. Untie cord on right and pull down between wheels on right. Add guide; restring and re-knot. Change screw in master, reverse arm; slide off. Move all slides to inside (small) rod section. Replace master; rejoin rod.

Instructions above located on Page 58, 60 and 128 of 2015 Price List (note: pages 58 & 60 incorrectly list as, "Converting a 1 way traverse rod to split draw")

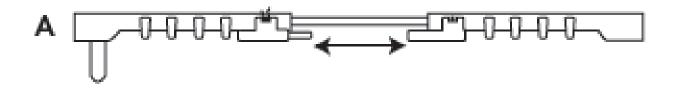
NOTE: These are **NOT** A,B,C (step by step) instructions:

A = step 1 for converting a split to 1way (either right or left)

B = step 2 for converting split to a 1 way Right Draw/Right Stack Rod

C = step 2 for converting split to a 1way Left Draw/Left Stack Rod

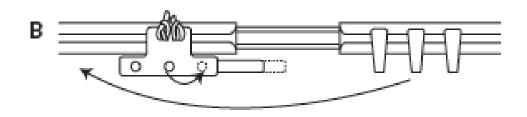




A = step 1 for converting a split to 1way (either right or left)

- Lay rod face down
- Pull 'inner' and 'outer' sections apart
- Remove cord from secondary master (the one with NO knots)
- Discard secondary master



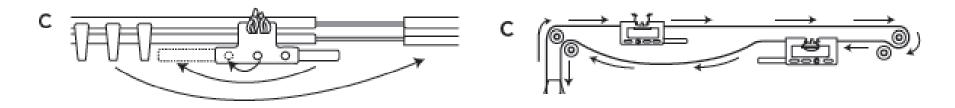


B = step 2 for converting split to a 1 way Right Draw/Right Stack rod

- Move Master Arm to right screw hole position
- Take Master Carrier out of track (but do not untie)
- Move all slides to 'outer' rod section
- Put Master Carrier back into groove on back of rod
- Rejoin 'inner' and 'outer' portions of rod







- C = step 2 for converting split to a 1way Left Draw/Left Stack rod
- Move Master Arm to left screw hole position
- Take Master Carrier out of track (but do not untie)
- Move all slides to 'inner' rod section
- Put Master Carrier back into groove on back of rod
- Rejoin 'inner' and 'outer' portions of rod
- Remove Tension Guide
- Pull cord from between pulleys on left all the way thru (DON'T UNTIE MASTER)
- Re-attach Tension Guide

Centering & Locking Master Carriers



"I installed my Kirsch rod but only half of the drapery is working..."

"One side of my drapery doesn't move at all..."

"Kirsch sent me a defective rod, one side is completely broken..."

- To ensure master carriers are centered, traverse carriers to far outside/open position
- "Lock" the secondary master carrier by pulling cord over hook on back of carrier
- 3) Recommend, twist cord once before locking for best performance



Image shows back of Kirsch Superfine Master Carrier

Adjusting Cord Length – traversing rods



- 1) Identify Lead Master Carrier (it's the Master with knots tied off)
- 2) Pull out slack cord & tie new knot
- 3) Cut off excess cord

Suggestion:

Install tension pulley first, then adjust cord length for best results

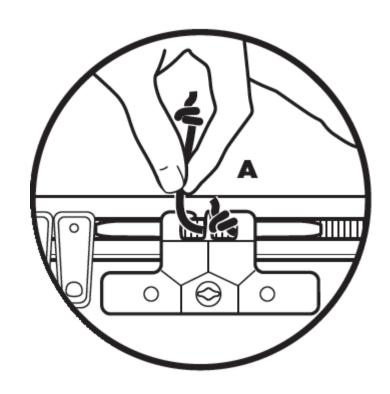


Image shows back side of Superfine master carrier



Cutting & Splicing Poles

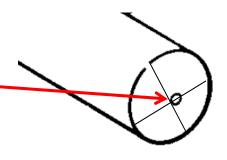


Wood Poles

(Buckingham, Wood Trends)

- Measure to desired length, wrap area with blue painters tape
- Cut with sharp, fine tooth saw slowly to reduce finish chipping
- 3) Drill a new finial pilot hole. Find rod center easily by drawing an "X" across the diameter of the pole. Use 1/8" drill bit
- 4) Splice with Pole Connector (part #5610E061). Always support splice with bracket.







Cutting & Splicing Poles



Metal Stationary Poles

(Designer Metals, Wrought Iron)

- Measure to desired length, wrap area with blue painters tape
- Cut with sharp, fine tooth saw <u>OR</u> pipe cutter with stainless steel blade ______
 (preferred)
- For un-spliced poles, add finial plug to cut end
- 4) Metal Pole splices fit inside the pole and are specific to pole diameter (1" & 1 3/8")

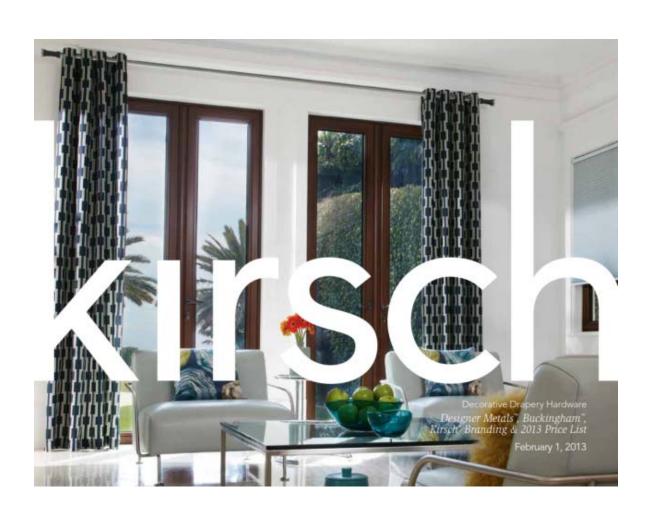








THANK YOU!





Questions?