

CCS & CKS CHAIN ADJUSTMENT INSTRUCTIONS

BY SIMPLY FOLLOWING THESE STEP-BY-STEP INSTRUCTIONS, YOU WILL SOON BE ENJOYING YOUR NEW DRAPERY HARDWARE.

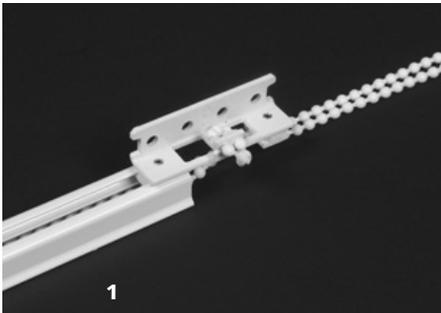
Getting Started:

The system with chain is recommended in situations with one or more curves in the track. Steps 1 and 2 of the cord instructions can be followed. Read 'chain' instead of cord. On this page, the difference in assembling will be explained.

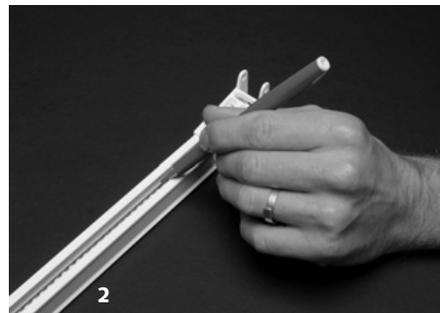
Unpack all materials making sure all components are included:

CCS-track	CKS-track
BS Chain 4.5 x 6	BS Chain 4.5 x 6
CCS Master Carrier Overlap	CKS Master Carrier Overlap
CCS Master Carrier Underlap	CKS Master Carrier Underlap
CCS End Pulley	CKS Pulley
CCS End Pulley Small	

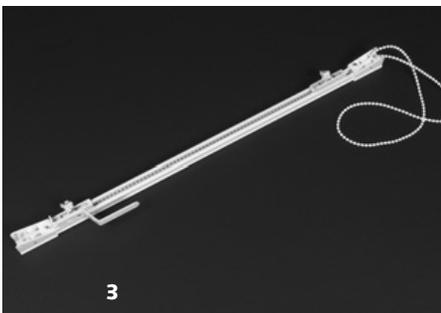
Please note that your brackets must be securely attached to the mounting surface. If your screws do not hit wood studs you'll have to use a different fastener which can be found at any local hardware store.



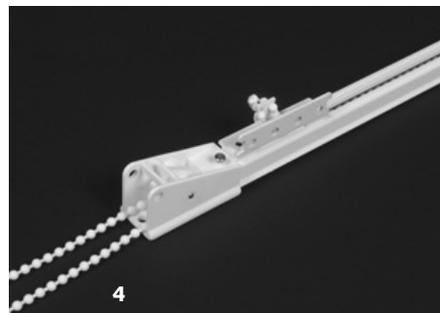
Remove the metal pins inside the both pulleys. Pull the chain trough the second pulley and cross the two ends of the chain through the master carrier underlap (overlap, when it's a one-way draw). Leave two balls space after the extension of the master carrier and glue the last balls onto each other.



Slide this construction into the cord channels of the track, against the first pulley. Leave seven balls out of the cord channel, lifting up through the master carrier. Now, determine side of operation.



Slide the second pulley onto the track (don't screw it) and mark the first ball on the opposite chain beside the pulley. This must be done on the other side of the side of operation! Take off the pulley and count eight balls (with CCS®: nine balls) from the marked one. Cut the chain after the ninth ball. Fix the master carrier overlap on the chain by following exactly the same procedure as described above.



Slide the master carriers wide from each other to check that the system is balanced. For a solid construction, use a tie rip on the extension of the master carrier. By pulling the chain through the big gap of the pulley, it will hang straight down the curtain and a good operation is guaranteed.

CCS & CKS CORD ADJUSTMENT INSTRUCTIONS

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Getting Started:

This application can be made for CCS®, as well for CKS®. The advantage is that the requested drop height can be determined at a later stage. This feature makes the system very suitable for pre-assembling. This application is also possible for one-way draw. Start, repeating the first two steps of the instructions with cord and continue with the steps below.

Unpack all materials making sure all components are included:

CCS-track

Nylon cord

CCS Master Carrier Overlap

CCS Master Carrier Underlap

CCS End Pulley

CCS End Pulley Small

CKS Cord Connector

Drill with Philips-1 bit

Lighter (to seal the nylon cord)

CKS-track

Nylon cord

CKS Master Carrier Overlap

CKS Master Carrier Underlap

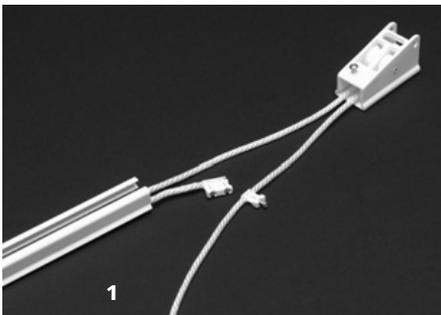
CKS Pulley

CKS Cord Connector

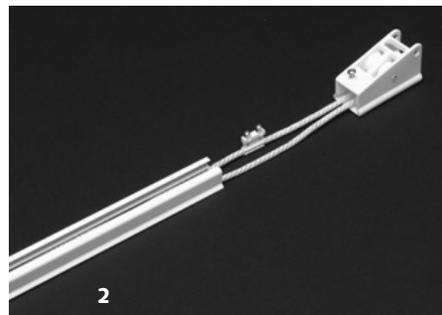
CKS Cord Connector (half)

Drill with Philips-1 bit

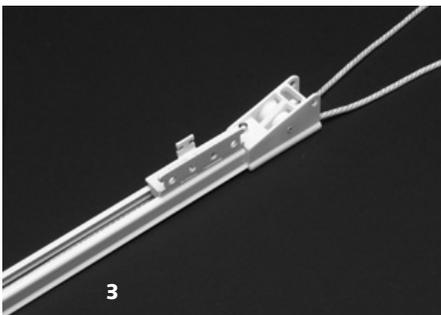
Lighter (to seal the nylon cord)



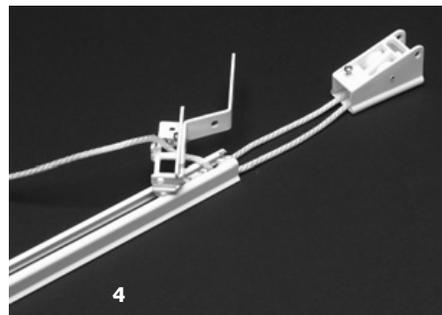
Fix one cord connector onto the end of the cord (CCS® facing outside, CKS® to the middle of the track). Slide the half cord connector on the other end of the cord (with CCS®, use a normal CCS cord connector), but do not screw it.



Slide the master carrier, together with the two cord connectors into the cord channel of the track. The cord is lifting out of the track, through the first gap of the master carrier overlap.



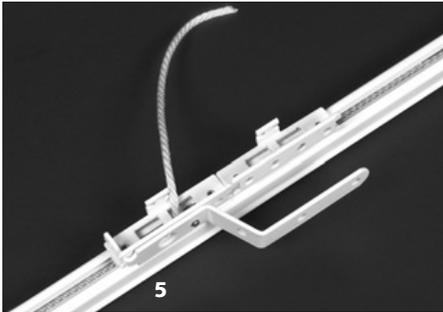
Fix the second cord connector on the opposite cord, (CCS® facing outside, CKS® towards the middle of the track).



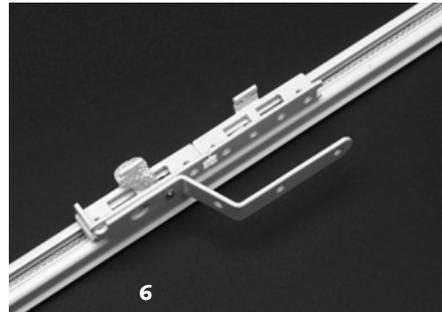
Slide the master carrier underlap, together with the cord connector into the cord channel of the track and fix the second pulley onto the track.

CCS & CKS CORD ADJUSTMENT INSTRUCTIONS (CONTINUED)

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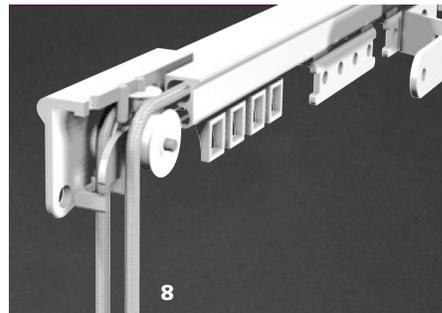
Determine the cord length by pulling the cord. Pull at the end to reduce the drop height, pull at the loop to increase the drop height. Screw the half cord connector tight to position the cord drop height (with CCS®: the second cord connector in the double construction).



If necessary, cut the cord by heating it and make a knot at the end of the cord. Tight this on the extension in the middle of the master carrier overlap. This creates a strong construction..



Ensure that the cord runs behind the metal pin in the pulley. This avoids slack in the mechanism during operation.



By pulling the cord through the big gap of the pulley, it will hang straight down the curtain and a good operation is guaranteed.

Tips & Suggestions:

- The maximum length for cording / chaining CCS® is as follow:
20 ft, CKS® is 19.7 ft
- The above sizes are without the pulleys! So, to install a straight track reveal, the maximum sizes are as follow:
centredraw one-way draw
CCS® 20.27 ft, 20.22 ft
CKS® 20.27 ft, 20.22 ft
- When cording / chaining longer lengths, use two one-way draw tracks and place them with the pulleys against each other. Make sure the master carriers underlap will cover the pulleys. This can easily be done, due to the multi-functionality of the underlap arms.

CCS & CKS INSTALL INSTRUCTIONS

BY SIMPLY FOLLOWING THESE STEP-BY-STEP INSTRUCTIONS, YOU WILL SOON BE ENJOYING YOUR NEW DRAPERY HARDWARE.

Getting Started:

Please read through all instructions carefully before you begin.

Unpack all materials making sure all components are included:

- Track(s)
- Master carrier(s) & carriers (pre-installed within track)
- Mounting brackets
- Splice, if requested

Tools You Will Need:

- Drill with a 1/8" bit and a Phillips bit
- Phillips screwdriver
- Metal tape measure
- Hack saw (optional)

Wall Mount Instructions:

Installing Your Drapery Track:

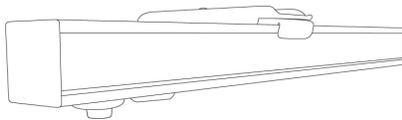
You are now ready to install your Forest Drapery Track System.

1. Measure

Determine the height of the top of track and mark bracket height on the wall for all the brackets and adjust (as necessary) to make sure they are all leveled.

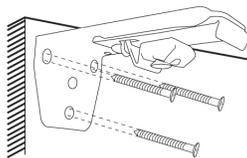
2. Mark

Measure the width of the track and mark the two end brackets approximately 3" - 4" in from the ends of the track. Evenly space the remaining brackets and place corresponding marks.



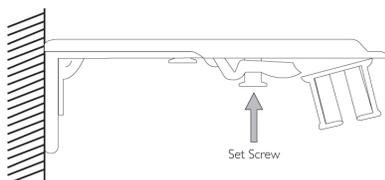
3. Mount

To attach the bracket to the wall; first pre-drill holes for screw diameter when mounting into wood frame of window or wall stud. Otherwise, pre-drill and install anchors first before fastening with screws.



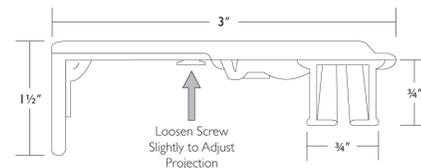
4. Attach Bracket

Place the track into the bracket as shown in the drawing; applying pressure until track "clicks" into bracket. Make sure track set screw is loose enough to allow the track retainer to flex. Repeat this step for the remaining brackets.



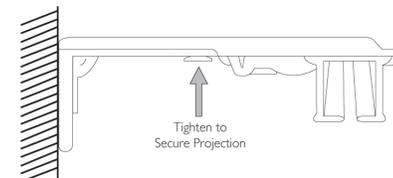
5. Tighten

Tighten track set screws on all the brackets to secure track to brackets.



6. Adjust Projection

Adjust track to the desired projection. Projection is adjustable from 3" - 4 1/2". Repeat this step for the remaining brackets.

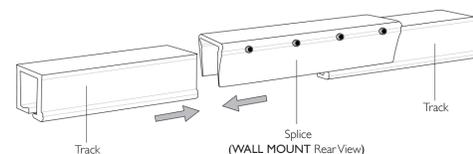


Once desired projection is set for all the brackets, lock the bracket into position by tightening the track depth adjustment set screw (see drawing below).

Installing Splice, if requested:

For wide areas, tracks will be shipped in multiple pieces and will require a splice.

- Slide the track of the connecting ends on each track into the channel of the splice and butt ends together.
- Tighten locking screw with hex key for a secure fit.



CCS & CKS INSTALL INSTRUCTIONS (CONTINUED)

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Ceiling Mount Instructions:

Installing Your Drapery Track:

You are now ready to install your Forest Drapery Track System.

1. Measure

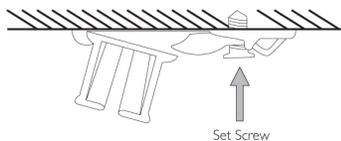
Measure the width of the track and mark the two end brackets approximately 3" - 4" in from the ends of the track. Evenly space the remaining brackets and place corresponding marks.

2. Mount

To attach the bracket to the ceiling; first pre-drill holes for screw diameter when mounting into wood frame of window or wall stud. Otherwise, pre-drill and install anchors first before fastening with screws.

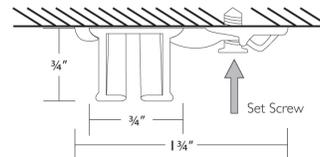
3. Attach Bracket

Place the track into the bracket as shown in the drawing; applying pressure until track "clicks" into bracket. Make sure track set screw is loose enough to allow the track retainer to flex. Repeat this step for the remaining brackets.



4. Tighten

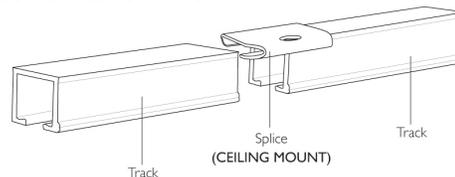
Tighten track set screws on all the brackets to secure track to brackets.



Installing Splice, if requested:

For wide areas, tracks will be shipped in multiple pieces and will require a splice.

- Slide the track of the connecting ends on each track into the channel of the splice and butt ends together.
- The tracks will snap together. Press together and confirm a tight fit.
- Secure with additional screw.



Installing Tension Device:

Consider Position of Tension Device:

The tension device should be positioned on the window frame or the wall so that the tension device and control cord does not interfere with operation / hanging of drapery.

The tension device should be installed so that cord/chain is taut without stretching or pulling down on it. Stretching the cord/chain will cause excessive wear. Do not twist or cross the control cord/chain.

Install Tension Device:

Press and hold the back spring on the tension device that is pre-installed at the top of the cord/chain loop. With the spring held, slide the device down to the bottom of the loop, to where you would like the device positioned.

Insert and secure the two screws through the holes in the device. The loop should now pass freely through the tension device.

Please Note: When attaching to wood, included screws can be screwed directly into wood. When attaching to drywall and metal, use anchors that are designed for such substrates. Visit your local hardware store for guidance on appropriate anchors for your substrate.

