FINESTRA® WOOD AUTOMATED TRAVERSE CENTER OR ONE-WAY DRAW SYSTEMS INSTALLATION INSTRUCTIONS

Please read all instructions before starting

INTRODUCTION:

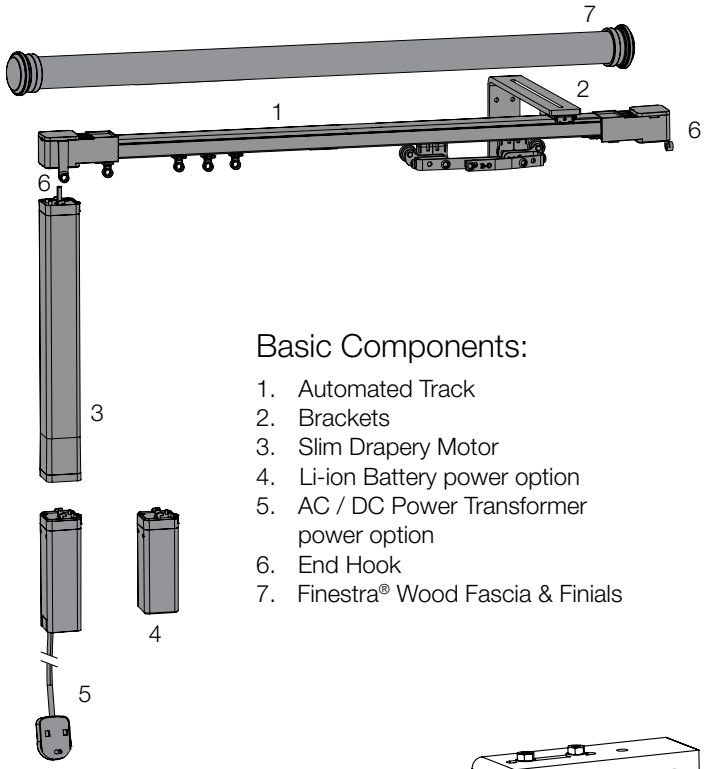
The Finestra® Wood Automated Traverse System is used to electronically control the drapery using a Slim Drapery Motor and Remote Control. By using a Remote Control or the Automate® Pulse 2 App via a smartphone or tablet, the operator can open and close the drapery smoothly and precisely.

The maximum fascia width for this system is 12' continuous and 36' spliced. The maximum track width for this system is 19' continuous and 36' spliced. The minimum width for this system is 37". The maximum drapery weight is 110 lbs. Single or Double System.

How to get started using your Finestra® Wood Automated Heavy Duty Traverse System:

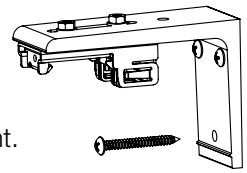
- Please read all the instructions provided with your Slim Drapery Motor.
- Your motor will be shipped in “sleep mode” and must be woken up before using.
- You will need a remote control or a smartphone to set up and control your Slim Drapery Motor.
- Only use power options for your motor that are available through Rowley Company.

PARTS LIST:



Basic Components:

1. Automated Track
2. Brackets
3. Slim Drapery Motor
4. Li-ion Battery power option
5. AC / DC Power Transformer power option
6. End Hook
7. Finestra® Wood Fascia & Finials

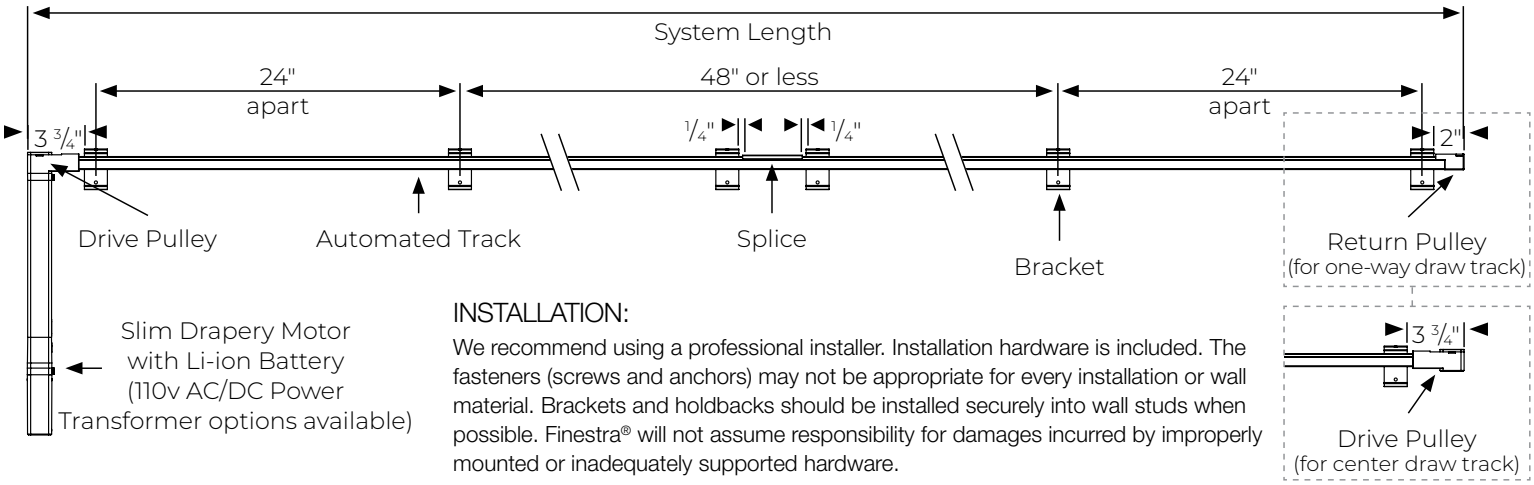


BRACKET ASSEMBLY:

The Finestra® Wood Automated Traverse Systems with Fascia can be mounted on the wall only; no ceiling mount.

BRACKET PLACEMENT:

It's recommended to use 1 bracket beside each pulley. On the remaining part of the Automated Track, bracket-to-bracket distances should be no more than 24". Also, 1 bracket should be placed on each side of a splice if used.

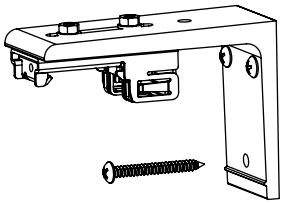


INSTALLATION:

We recommend using a professional installer. Installation hardware is included. The fasteners (screws and anchors) may not be appropriate for every installation or wall material. Brackets and holdbacks should be installed securely into wall studs when possible. Finestra® will not assume responsibility for damages incurred by improperly mounted or inadequately supported hardware.

WALL MOUNT TRACK SYSTEM INSTALL:

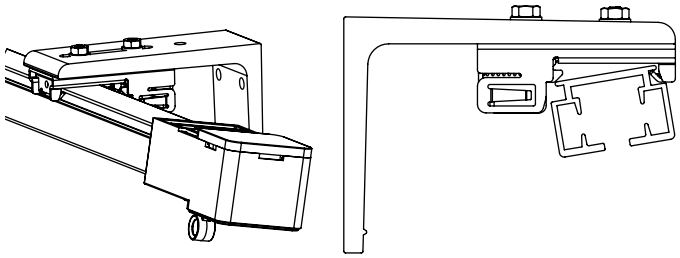
NOTE: Installer is responsible for determining the correct mounting fastener and wall location per the wall construction type.



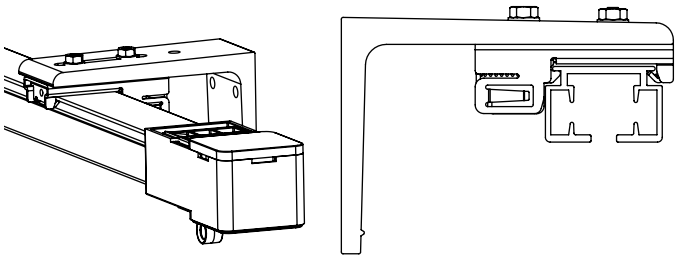
Step 1. Locate brackets.

Step 2. Mount brackets to wall.

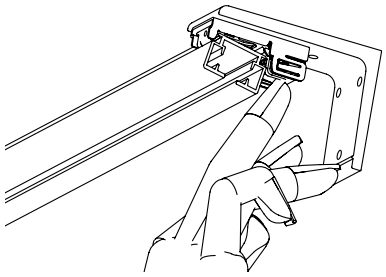
Step 3. Install system at an angle.



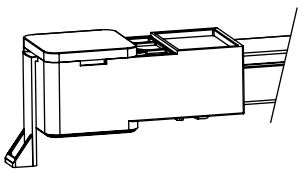
Step 4. Push system upward until system clicks in place.

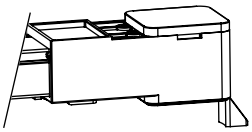


NOTE: To release track, push release lever.

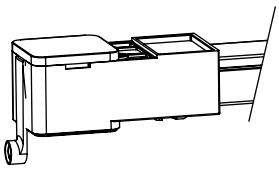


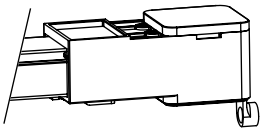
Step 5. Install End Hook on both Drive Pulleys.





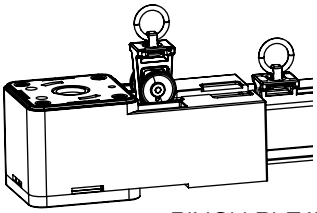
PINCH PLEAT





RIPPLEFOLD

NOTE: Carriers can be added or removed with the Drive Pulley installed.



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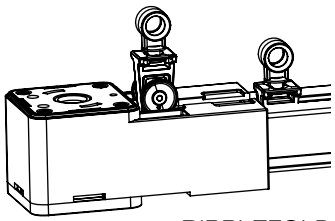
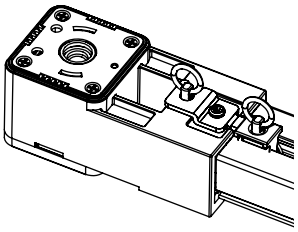


RIPPLEFOLD

Step 6. Install the End Stops.



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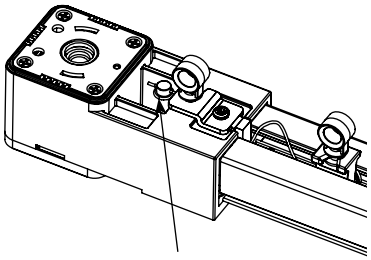
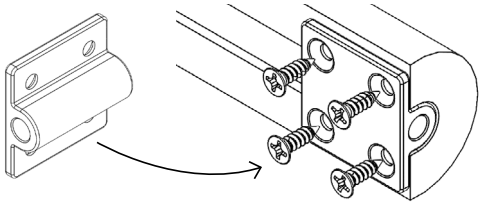
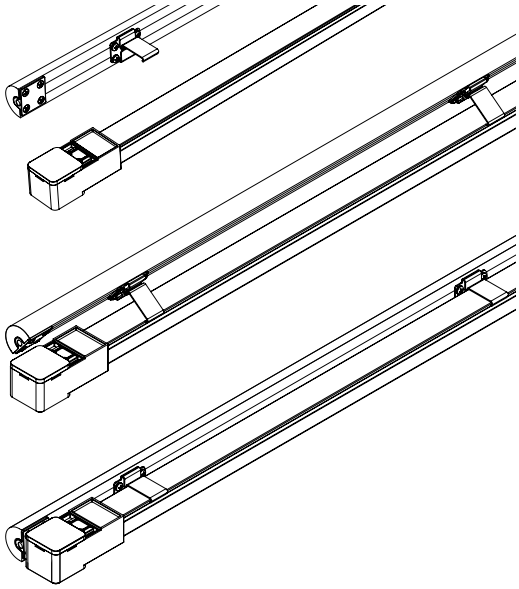
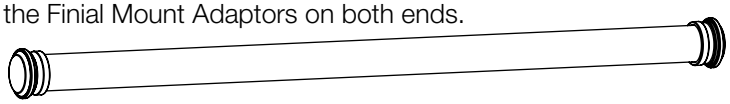


RIPPLEFOLD: Place the cord & attachment tab under the End Stop and tighten the fastener.

Step 7. Attach the Finial Mount Adaptors to each end of the wood fascia as shown. Pre-drill the holes with a 3/32" drill bit so the fascia won't split, and use the screws provided to secure the adaptor to the wood fascia. Do not over tighten.



Step 8. Install the Fascia on the Track. Angle fascia clips over the Track, then push the Fascia and Fascia Clips down until they click into place.



Step 9. Install the Finials or End Caps by screwing them into the Finial Mount Adaptors on both ends.