The Kirbé vertical drapery installation Guide is a complement to the enclosed Basic Wiring and Setup Guide. The Chassis Installation Guide describes the mechanical installation. The Basic Wiring and Setup Guide describes the wiring and setup for basic function of the roller shade.

Tools required:
- Tape Measure
- 1/4 in Hex-Head Driver
- Level
- 40 Phillips Screwdriver
- Power Drill

Box Contents:
- (1) Kirbé vertical drapery
- (3) Jamb sub-brackets
- (8) Mounting screws (4 in. 1.75 in)
- (2) Extra retaining screws (4 in. 2.5 in)
- (2) 4 in (110 mm) cable ties

CAUTION: Risk of minor or moderate injury from falling heavy objects. Securely install the roller shade per the mounting instructions.

Notes:
- Lutron systems are intended for use with only Lutron hardware, controls, and power supplies.
- Shades wider than 4 ft (1.2 m) require two people to install.
- Codes: Install in accordance with all local and national electrical codes.
- Environment: Ambient operating temperature: 32 °F - 104 °F (0 °C - 40 °C). 0 - 90% humidity, non-condensing. Indoor use only.
- Maintain sufficient clearance between the moving drape and any object.

1. Pre-drill for cable
   1.1 Position the sub brackets to determine where to drill for cable access. See options below. The cable can exit from the wall, ceiling or jamb on the drive side of system.
   Note: Leave 12 to 18 in (305 to 457 mm) of cable exposed.

2. Mount the sub-brackets
   2.1 Position the sub-brackets horizontally at a distance equal to the specified Bracket – Bracket Dimension of the Kirbé Drapery, and at a height of 12 in (305 mm) from the top of the window opening.
   Note: The distance between the edge of the sub-bracket and the fabric is 1.50 in (38 mm). The 12 in (305 mm) height above the window opening will provide an unobstructed view when the Kirbé Drapery is in the open position.

3. Mount the drapes to the sub-brackets
   3.1 Determine the sub-bracket locations. Conversion from inches to millimeters:
   - 1 inch = 25.4 millimeters
   - 1 foot = 305 millimeters
   - 1 foot = 305 millimeters
   - 1 foot = 305 millimeters
   - 1 foot = 305 millimeters

4. Center and secure the drape
   4.1 Center the drape

5. Leveling the drape
   5.1 Turn the leveling screw to raise or lower the idler side of the drape until level.

6. Wiring and basic setup
   6.1 Refer to the Basic Wiring and Setup Guide included with the Kirbé vertical drapery System for wiring instructions and setup including setting open and close limits.

7. Troubleshooting

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For product warranty information, please see:

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