

Palladiom Drapery

Palladiom drapery is ideal for wall-mount exposed applications. The drapery is wall mounted using solid aluminum brackets in a variety of finishes to complement any design. Palladiom drapery supports every drapery style with smooth, quiet motion, providing privacy and light control at the touch of a button.



Shown with End Bracket in Bronze Anodized finish and a Ripple Fold pleat style. Fabric panel is not included.

Design Options

Metal Finishes

Pure White

Black Anodized

Clear Anodized

Bronze Anodized

Satin Nickel

Pleat Styles

Pinch pleat

Ripple fold

S-Fold*

Draw Options

Left Draw

Right Draw

Center Draw

Tandem Draw

* For regions other than North America.

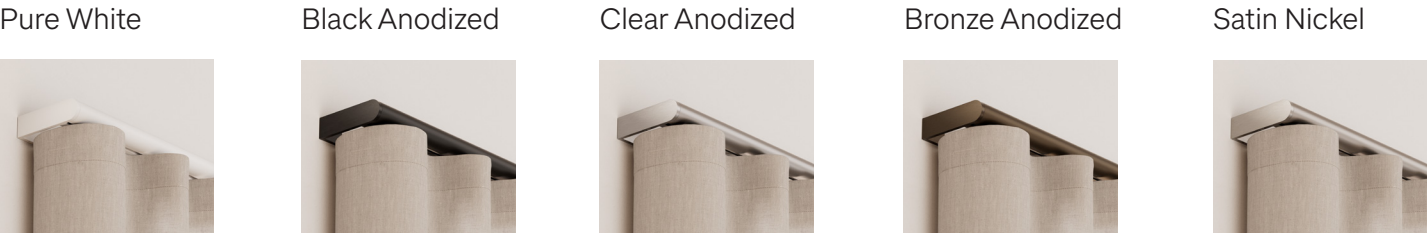
LUTRON SPECIFICATION SUBMITTAL

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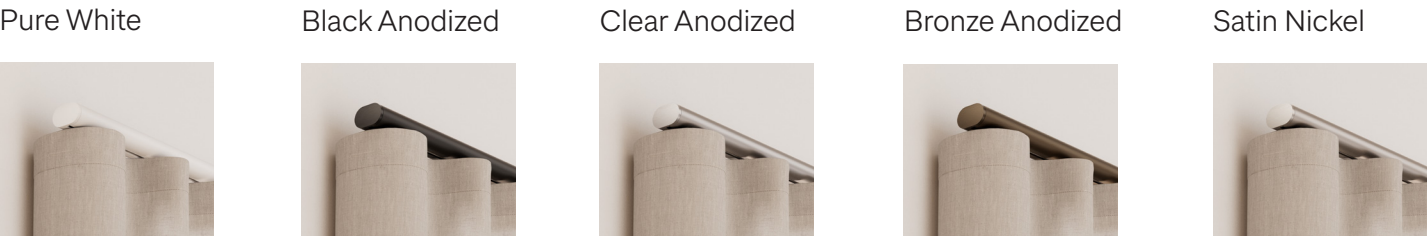
Job Name:	Model Numbers:
Job Number:	

End Treatment Options

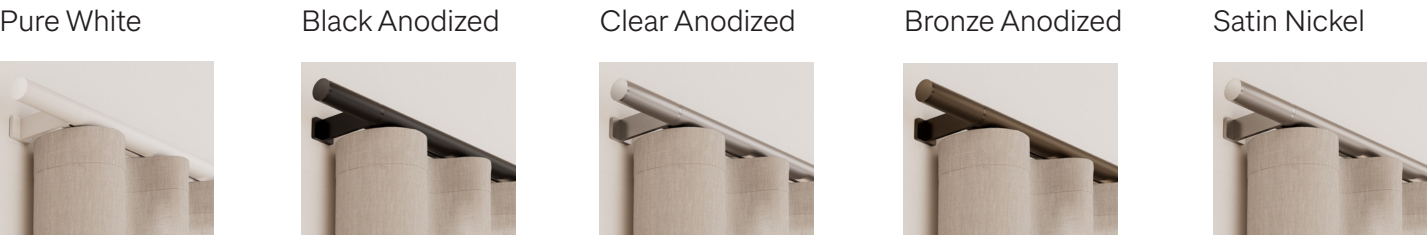
End Bracket



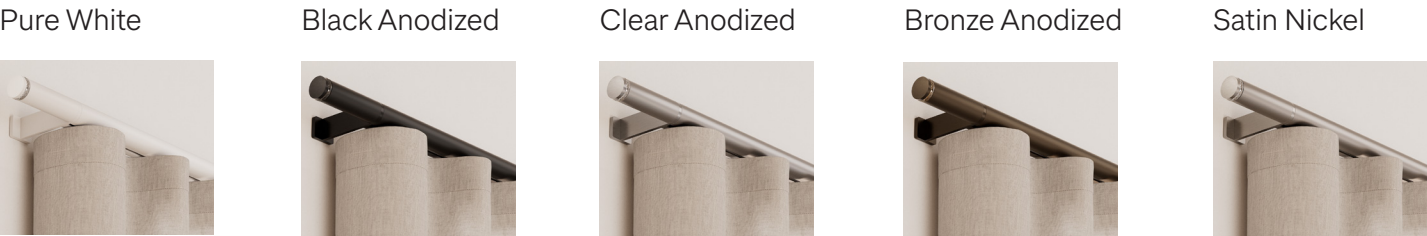
End Cap



Finial



Finial with Swarovski Crystals*



* Available to order Fall 2026

Specifications

Track Length

- Single track length up to 12 ft (3.6 m) with no splice; up to 30 ft (9.1 m) with splices
- Straight tracks only
- Track splicing option available with up to two splices per track

Performance

- Wall-mount only
- No dual mount capability
- Operates up to 125 lb (56.7 kg) draperies with QSSC-EDU-D175-L or up to 85 lb (38.6 kg) draperies with QSSC-EDU-D105-L
- Master carrier speed: 5 in/sec (127 mm/sec)
- Draperies start, move, and stop with precision
- Offers programmable stop points

Power

- Operating voltage: Class 2, 35 V $\equiv$

Compatible Power Sources

- Individual plug-in power supply
 - QSPS-P1-1-35 V
 - QSPS-P2-1-35 V
 - QSPS-P3-1-35 V
 - QSPS-P4-1-35 V
- Individual junction box
 - QSPS-J-1-35 V
- 10-output power panels
 - QSPS-10PNL
 - QSPSY-10PNL
- Configurable power panels
 - QSPS-10PNL-NPM (with WIN-PS-5CC-R installed)
 - QSPS-30PNL-NPM (with WIN-PS-5CC-R installed)

Environment

- Temperature: 32 °F to 104 °F (0 °C to 40 °C)
- For indoor use only
- Humidity: 0% - 90%, non-condensing

Controls

Wired Control via QS Link

- seeTouch QS keypads
- GRAFIK Eye QS
- HomeWorks QSX

Wireless Control via Wireless Receiver

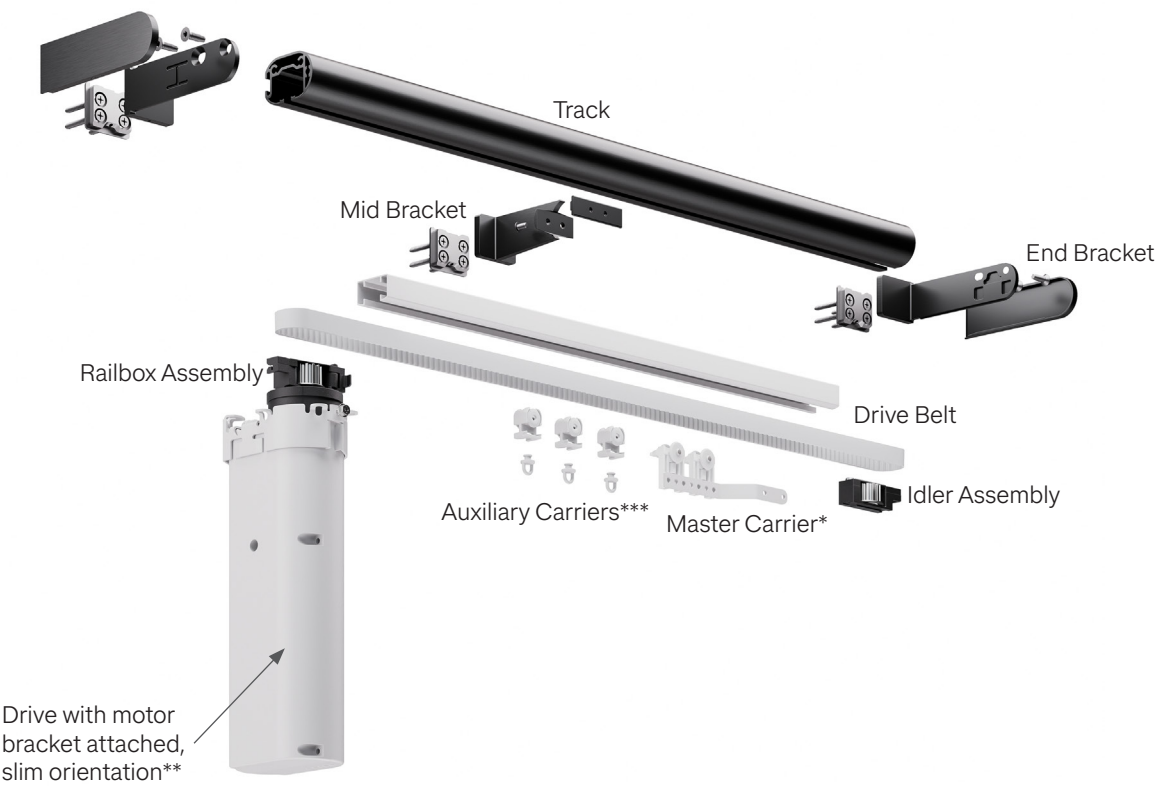
- Pico wireless control
- 4-Group RF shade remote control
- Caséta (Smart Hub PRO)
- RA2 Select
- RadioRA 3
- HomeWorks QSX

Job Name:

Model Numbers:

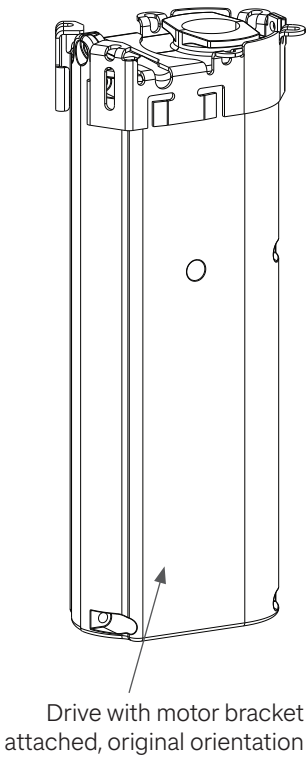
Job Number:

System Components (pinch pleat system shown)



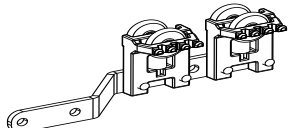
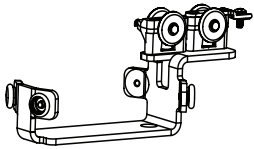
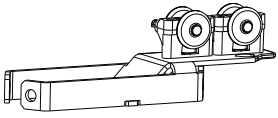
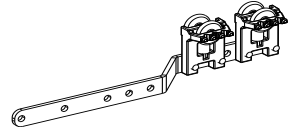
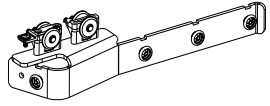
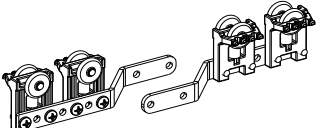
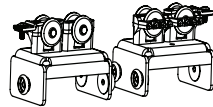
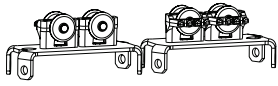
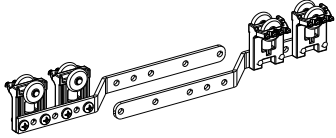
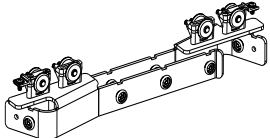
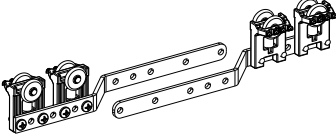
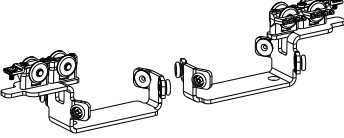
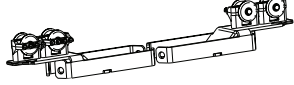
- * Additional master carrier options depicted on the following pages.
- ** EDU can be installed in either slim orientation or original orientation. Slim orientation is recommended for ripple fold to provide a smaller first ripple around EDU.
- *** Auxiliary carriers will be color coordinated with track finishes. Pure White, Clear Anodized, and Satin Nickel tracks will receive white auxiliary carriers. Black Anodized and Bronze Anodized tracks will receive black auxiliary carriers.

Note: Pinch pleat systems will be provided with additional insertable auxiliary carriers that can be added to the track as needed.



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Job Name:	Model Numbers:	
Job Number:		

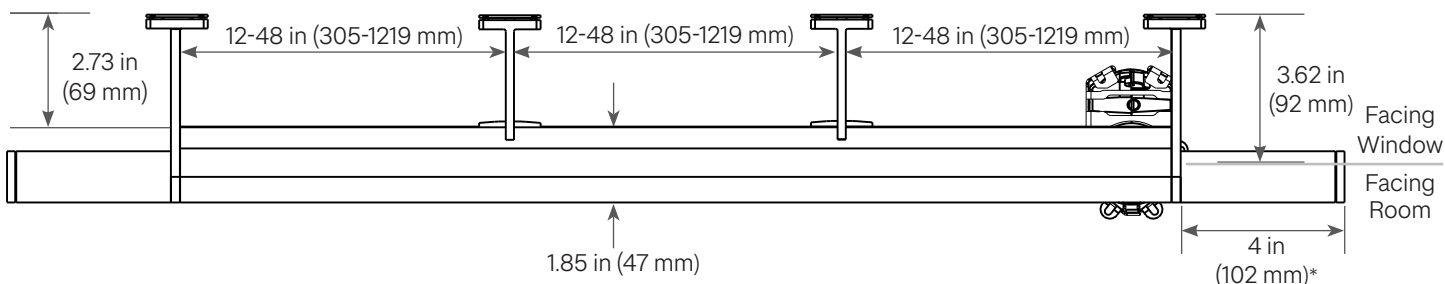
System Components (continued)

Pleat Type		Pinch Pleat	Ripple Fold	S-Fold*
Side Draw / One-Way Draw	Default	 SCD-C-SLM (left draw) SCD-C-SRM (right draw)	 SQD-R-SDM	
	Extended	 SCD-C-LLM (left draw) SCD-C-LRM (right draw)	 SQD-R-OCDM	N/A
Center Draw	Overlap	 SCD-C-CDM (3.89 in (98.9 mm) overlap)	N/A	N/A
	Butt Closure	N/A	 SQD-R-LCDM	
	Extended	 SCD-C-LCM (8.30 in (210.9 mm) overlap)	 SQD-R-OCDM (7.0 in (177.8 mm) overlap)	N/A
Tandem	Default	 SCD-C-LCM (3.15 in (80.0 mm) overlap in tandem installation)	 SQD-R-CDM	

* Contact Lutron customer service to order S-Fold components.

Job Name:	Model Numbers:
Job Number:	

End Bracket (single track, right draw)



* The width of the finials are not included in the system width. An additional 8 in (203 mm) of total clearance is required for the finial end treatment.

Job Name:	Model Numbers:
Job Number:	

Finial with Swarovski Crystal (single track, right draw)



Diagram illustrating the dimensions and components of a 12' x 12' room divider. The divider consists of four vertical panels, each 12-48 in (305-1219 mm) wide, separated by three vertical dividers. The total width is 12 feet. The divider is shown in a cross-section view, highlighting the top and bottom rails and the internal structure. The top rail is labeled "Facing Window" and the bottom rail is labeled "Facing Room".

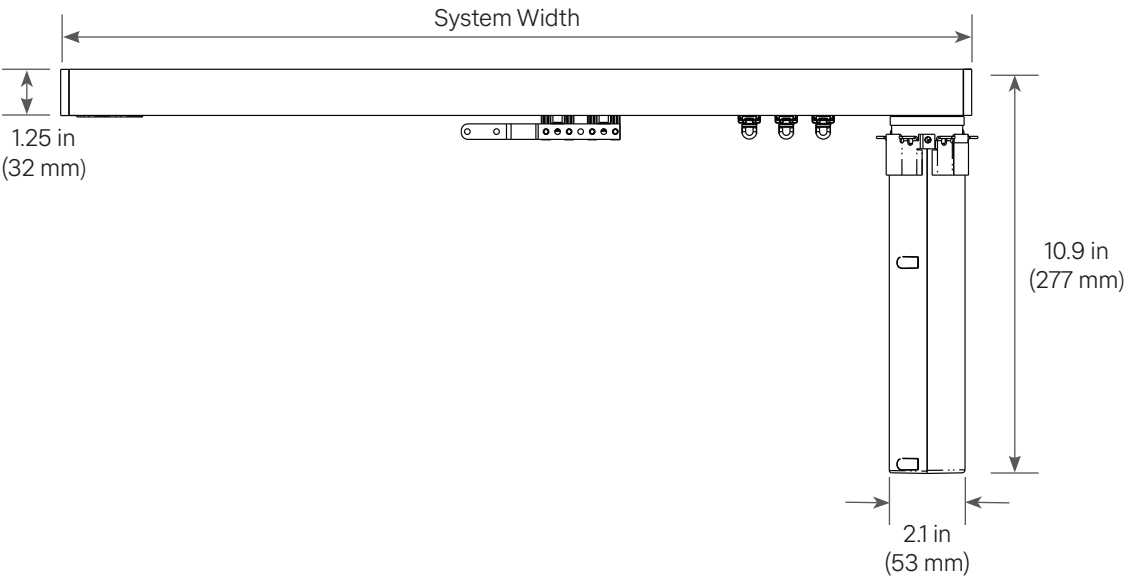
Note: A mid bracket must be placed directly at the splice.

Job Name:	Model Numbers:
Job Number:	

System Dimensions (slim orientation shown) (continued)

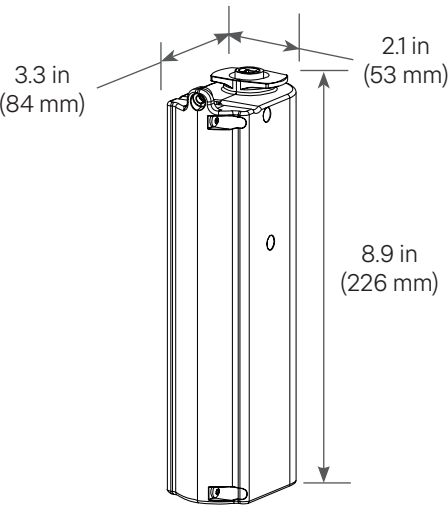
Front view (single track, right draw)

System Width 12 ft (3.6 m) max without splice; up to 30 ft (9.1 m) with splices (2 splice max)



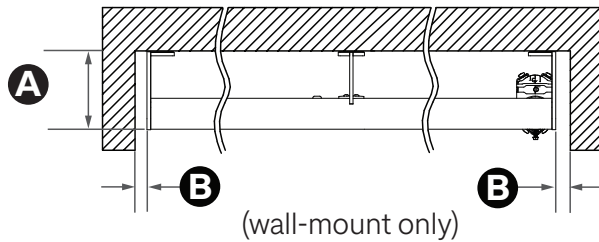
Electronic Drive Unit

1.9 lbs (0.9 kg)



Single drapery track system

Maintain enough clearance between the drapery track and adjacent walls to allow for proper installation. 1 in (25.4 mm) of clearance is required between the top of the drapery track and the ceiling.



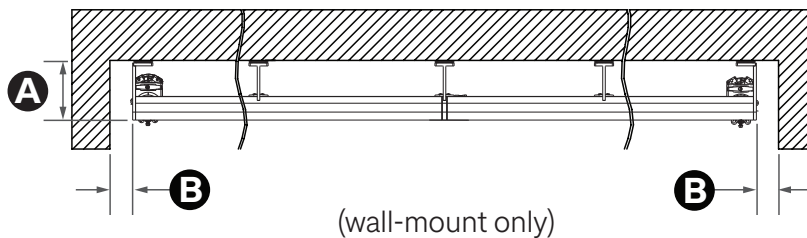
Minimum Dimensions

A 4.59 in (117 mm)

B 1 in (25 mm)

Single, tandem drapery track system

The accuracy of movement and speed control of the Lutron drapery track system allows two independent systems to be used to create a center draw drape. Tandem track systems use a splice kit to join two independent tracks into a continuous profile. 1 in (25.4 mm) of clearance is required between the top of the drapery track and the ceiling.



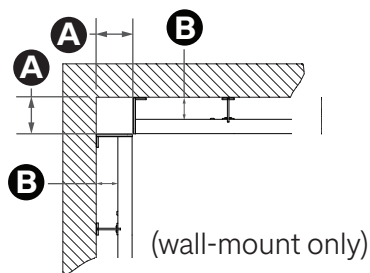
Minimum Dimensions

A 4.59 in (117 mm)

B 1 in (25 mm)

Corner application

Lutron drapery tracks can be used in corner applications. Maintain enough clearance to the adjacent track to allow for proper installation. Adding shims will increase the required minimum clearance to the wall by the thickness of the shim.



Minimum Dimensions

A 4.75 in (121 mm)

B 2.73 in (69 mm)

Job Name:

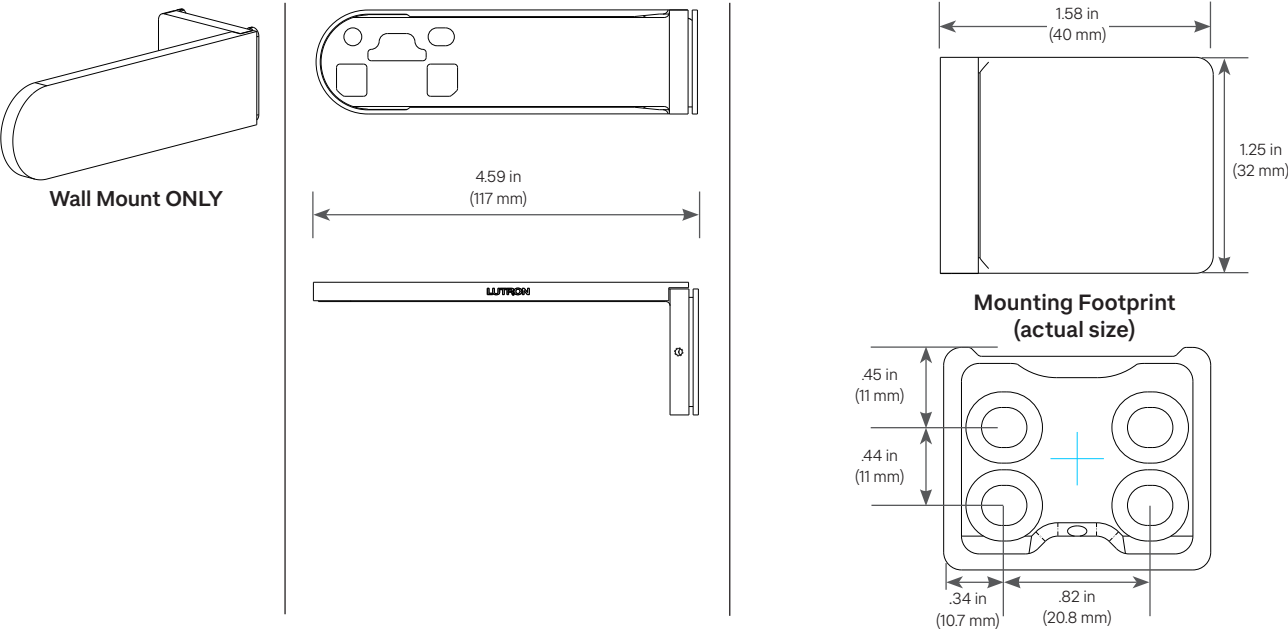
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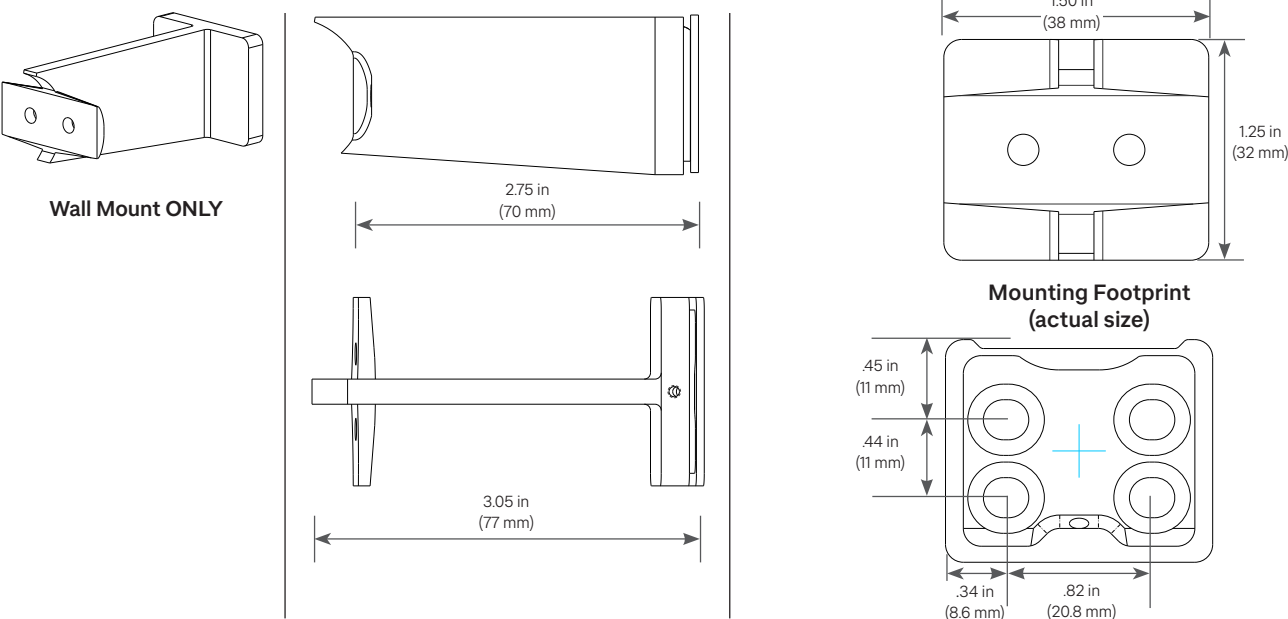
Mounting Options

- Palladiom drapery mounting brackets are made from solid aluminum and are available in 5 standard finishes.
- All Palladiom draperies must be mounted to blocking or other suitable structural material. It is the responsibility of the installer to choose and install fasteners that are appropriate for the mounting surface such that each mounting bracket can support 100 lbs (45.3 kg).
 - Shims are available in 1/16 in (1.6 mm) or 1/8 in (3.2 mm) thicknesses and can be used to increase projection from the wall. One shim of each thickness is included with each bracket. Shims are also available separately.
(It is recommended that no more than two (2) shims be used when mounting any one bracket.)

End Bracket

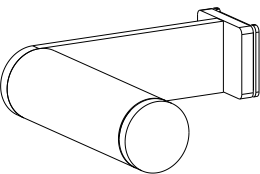


Mid Bracket

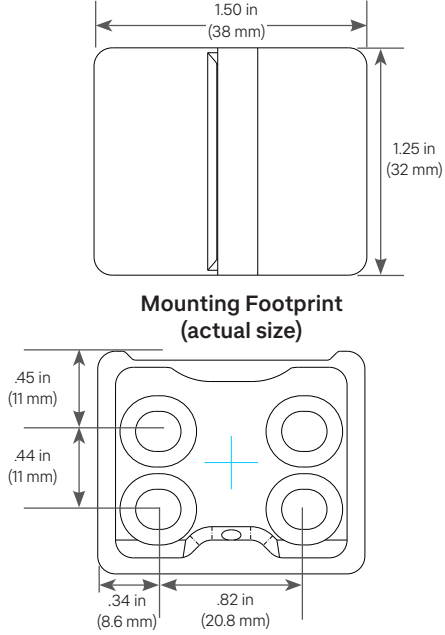
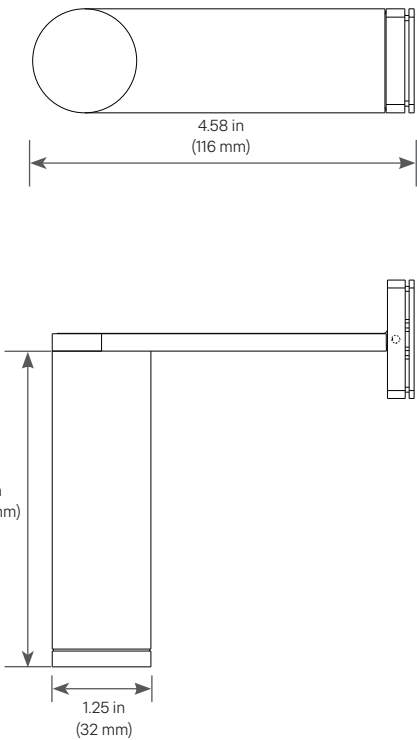


Mounting Options (continued)

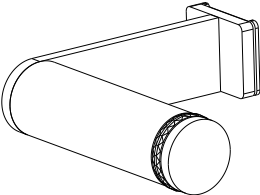
Finial End Bracket



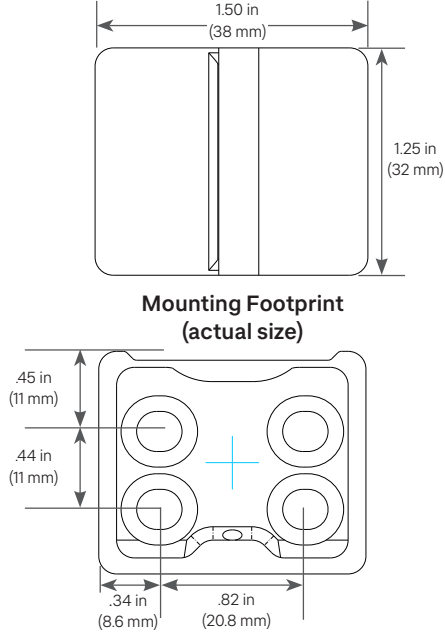
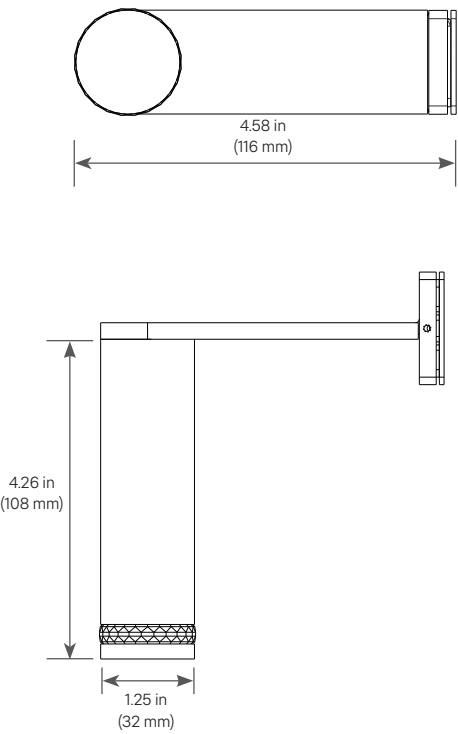
Wall Mount ONLY



Finial with Swarovski Crystal

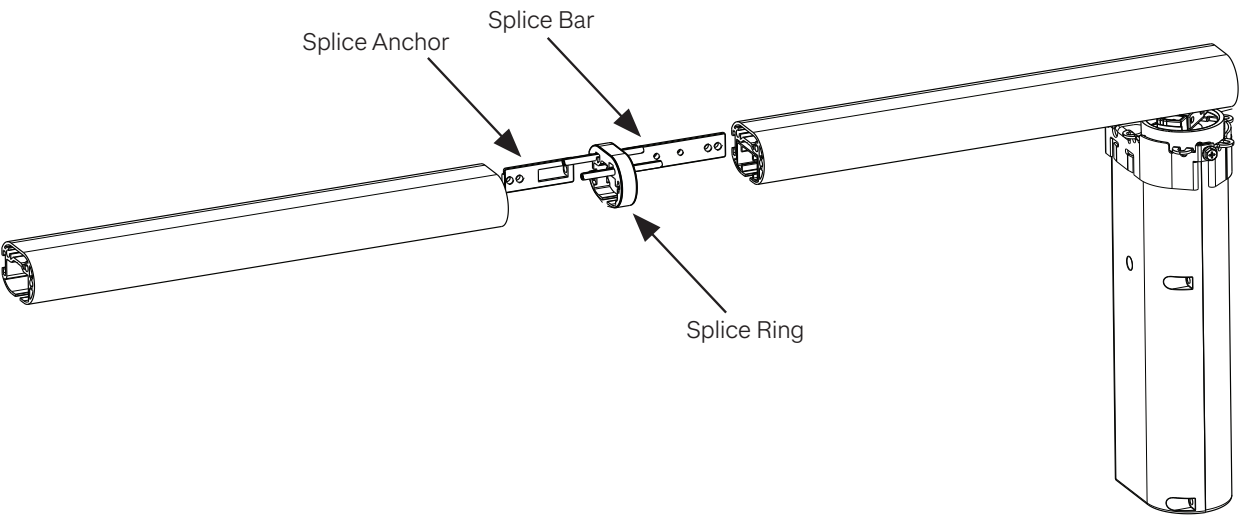


Wall Mount ONLY



Splice (optional)

Track available with up to 2 splices



Track with 1 splice

Minimum Length: 6 ft (1829 mm)
Maximum Length: 24 ft (7315 mm)
Track provided in 2 equal sections

Track with 2 splices

Minimum Length: 12 ft (3658 mm)
Maximum Length: 30 ft (9144 mm)
Track provided in 3 equal sections

Note: A mid bracket must be placed at the splice for structural support.
Splice rings may also be used to connect two tandem tracks for a continuous profile.

System Capacity

Use the charts below to determine the maximum fabric panel weight the Palladiom drapery track can support based on system width. These weight capacities apply to all pleat styles.

QSSC-EDU-D105-L System Capacity	
System Width	Weight Capacity
24 in to 32 in (610 mm to 813 mm)	15 lbs (6.8 kg)
32 in to 44 in (813 mm to 1118 mm)	25 lbs (11.3 kg)
44 in to 56 in (1118 mm to 1422 mm)	30 lbs (13.6 kg)
56 in to 68 in (1422 mm to 1727 mm)	45 lbs (20.4 kg)
68 in to 84 in (1727 mm to 2134 mm)	50 lbs (22.7 kg)
84 in to 108 in (2134 mm to 2743 mm)	65 lbs (29.4 kg)
108 in to 132 in (2743 mm to 3353 mm)	85 lbs (38.6 kg)
132 in to 168 in (3353 mm to 4267 mm)	80 lbs (36.3 kg)
168 in to 216 in (4267 mm to 5486 mm)	65 lbs (29.5 kg)
216 in to 252 in (5486 mm to 6401 mm)	55 lbs (24.9 kg)
252 in to 288 in (6401 mm to 7315 mm)	45 lbs (20.4 kg)
288 in to 324 in (7315 mm to 8230 mm)	40 lbs (18.1 kg)
324 in to 360 in (8230 mm to 9144 mm)	30 lbs (13.6 kg)

QSSC-EDU-D175-L System Capacity	
System Width	Weight Capacity
24 in to 32 in (610 mm to 813 mm)	15 lbs (6.8 kg)
32 in to 44 in (813 mm to 1118 mm)	25 lbs (11.3kg)
44 in to 56 in (1118 mm to 1422 mm)	30 lbs (13.6 kg)
56 in to 68 in (1422 mm to 1727 mm)	45 lbs (20.4 kg)
68 in to 84 in (1727 mm to 2134 mm)	50 lbs (22.7 kg)
84 in to 108 in (2134 mm to 2743 mm)	65 lbs (29.5 kg)
108 in to 132 in (2743 mm to 3353 mm)	85 lbs (38.6 kg)
132 in to 168 in (3353 mm to 4267 mm)	90 lbs (40.8 kg)
168 in to 216 in (3353 mm to 5486 mm)	120 lbs (54.4 kg)
216 in to 252 in (5486 mm to 6401 mm)	125 lbs (56.7 kg)
252 in to 288 in (6401 mm to 7315 mm)	120 lbs (54.4 kg)
288 in to 324 in (7315 mm to 8230 mm)	110 lbs (49.9 kg)
324 in to 360 in (8230 mm to 9144 mm)	100 lbs (45.4 kg)

Job Name:	Model Numbers:
Job Number:	

Fabric Fullness

Generally, drapery "fullness" is the aesthetic result of adding more or less fabric to a given system width.

- Lower fullness results in smaller stackback size when open and more spread when closed.
- Higher fullness results in larger stackback size when open and less spread when closed.

Pinch Pleat Fabric Fullness

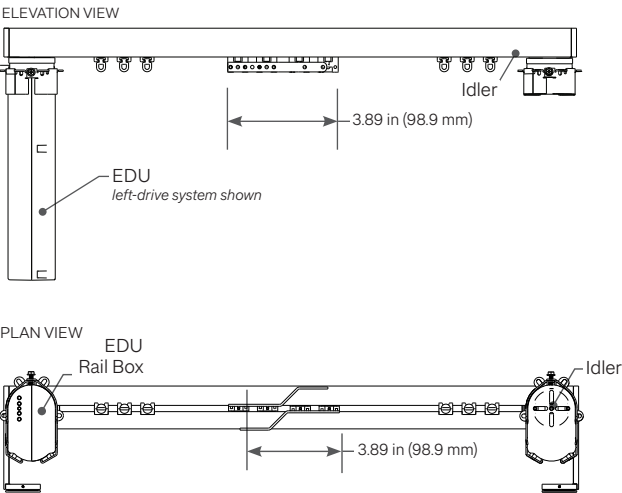
Pinch pleat drapery panels are offered in 3 fullness ratings:

- 3x: fabric panel width (before pleating) = track width x 3 (sheer fabrics only)
- 2.5x: fabric panel width (before pleating) = track width x 2.5
- 2x: fabric panel width (before pleating) = track width x 2

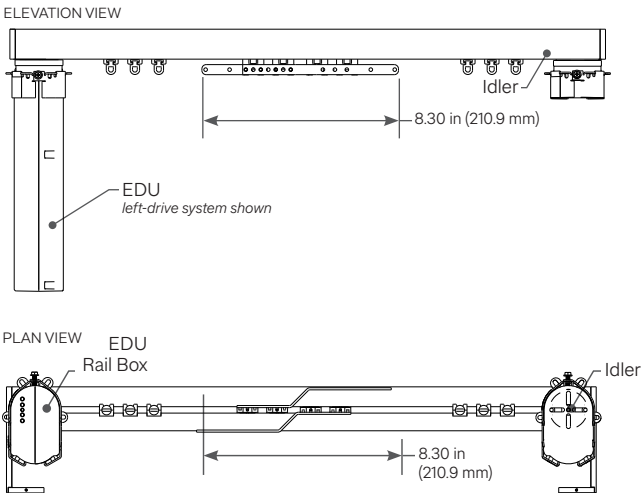
Note: Due to potential variations in final pleating, Lutron intentionally over-estimates the number of auxillary carriers provided with pinch pleat drapery track systems. Extra carriers may be included.

Pinch Pleat Configurations (slim orientation shown)

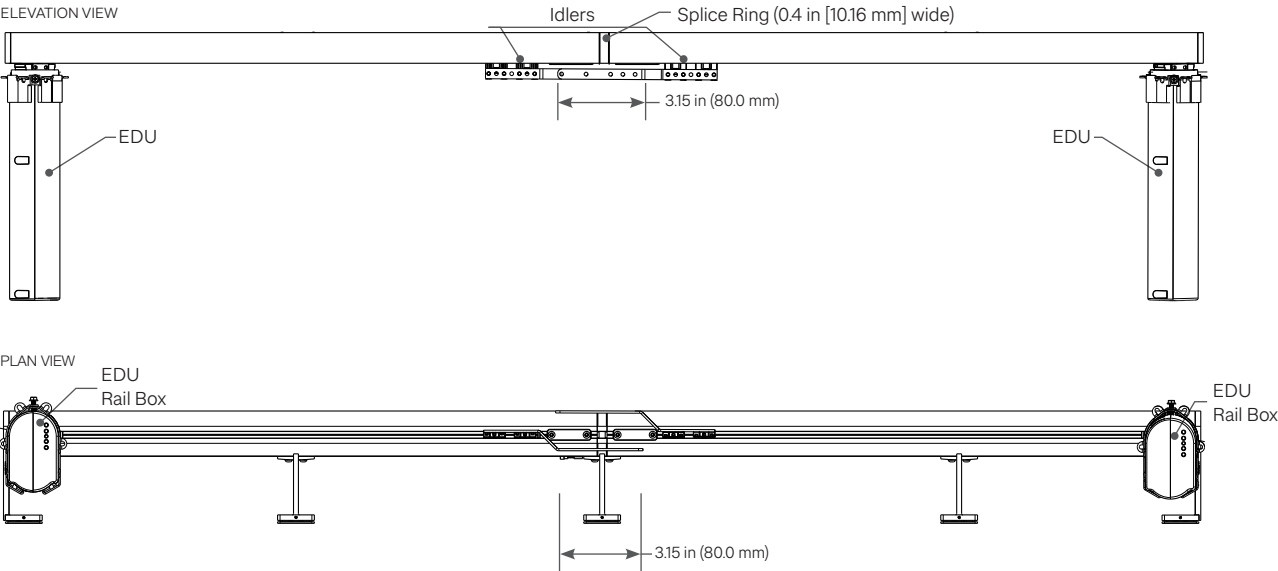
Center-draw system with standard master carriers



Center-draw system with extended master carriers

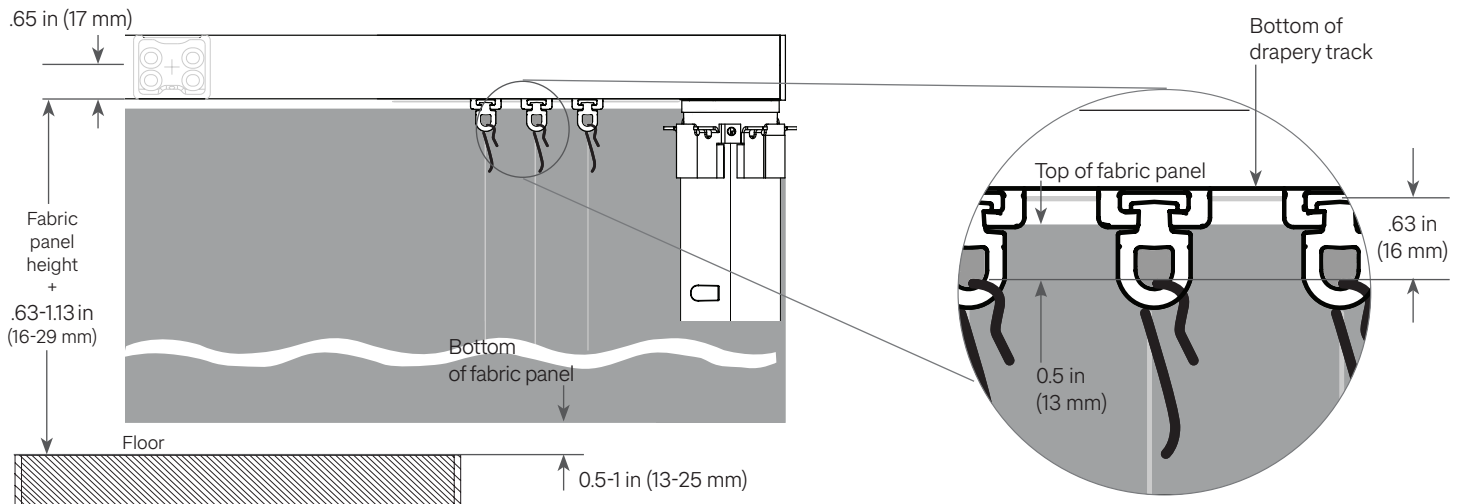


Tandem-draw system with extended master carriers

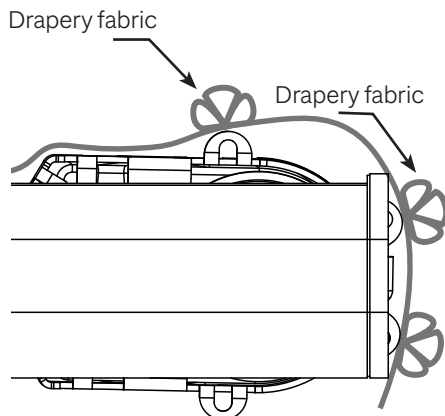


Pinch Pleat | Fabric Hanging

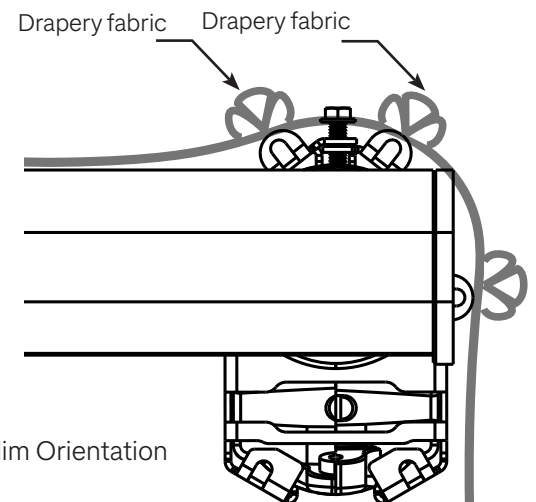
Lutron recommends a drapery hook setting of 1/2 in (13 mm) from the top of the drape to the top of the hook (hooks not included). This locates the drapes just below the track and prevents it from rubbing on the track. It is recommended that a distance of 1/2-1 in (13-25 mm) be maintained between the bottom of the fabric panel and the floor.



Drapery fabric return



EDU in Original Orientation



EDU in Slim Orientation

Job Name:

Model Numbers:

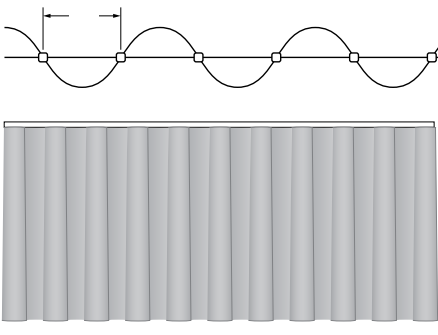
Job Number:

Ripple Fold Fabric Fullness

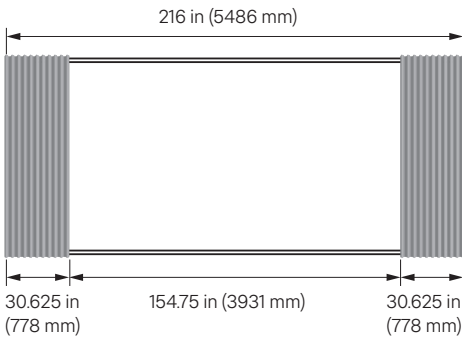
Fullness is determined by the string length between auxiliary carriers (S) and the total width of the fabric panel. Lutron offers fullness ratings of 80%, 100%, and 120%, based on standard snap spacing of 4.25 in (108 mm).

80% Fullness

Fabric panel width = track width + 80%
S = 2.375 in (60 mm)

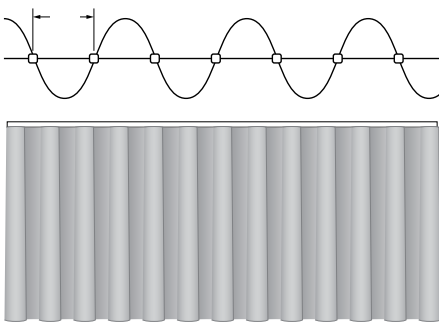


Stackback Example
(approximate; center-draw)

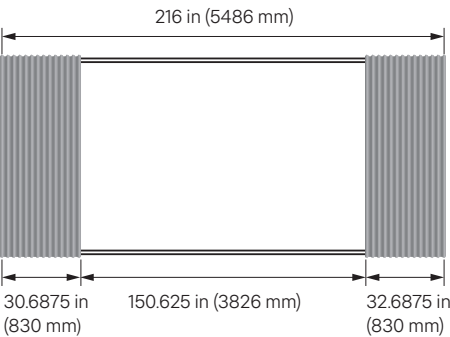


100% Fullness

Fabric panel width = track width + 100%
S = 2.125 in (54 mm)

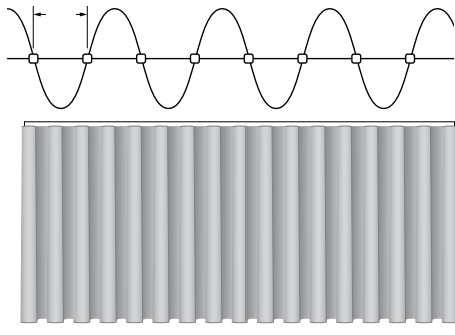


Stackback Example
(approximate; center-draw)

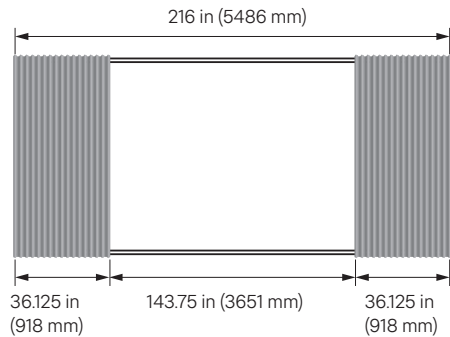


120% Fullness

Fabric panel width = track width + 120%
S = 1.875 in (48 mm)



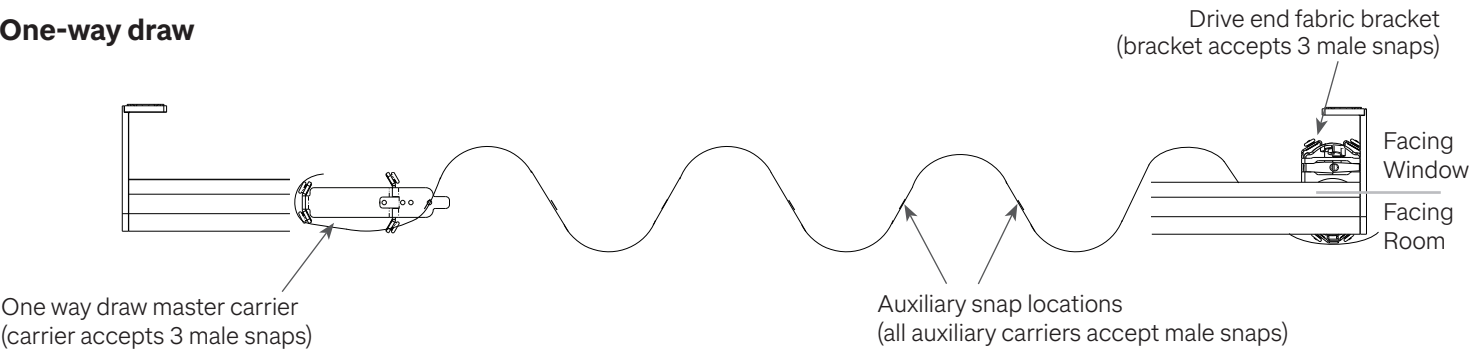
Stackback Example
(approximate; center-draw)



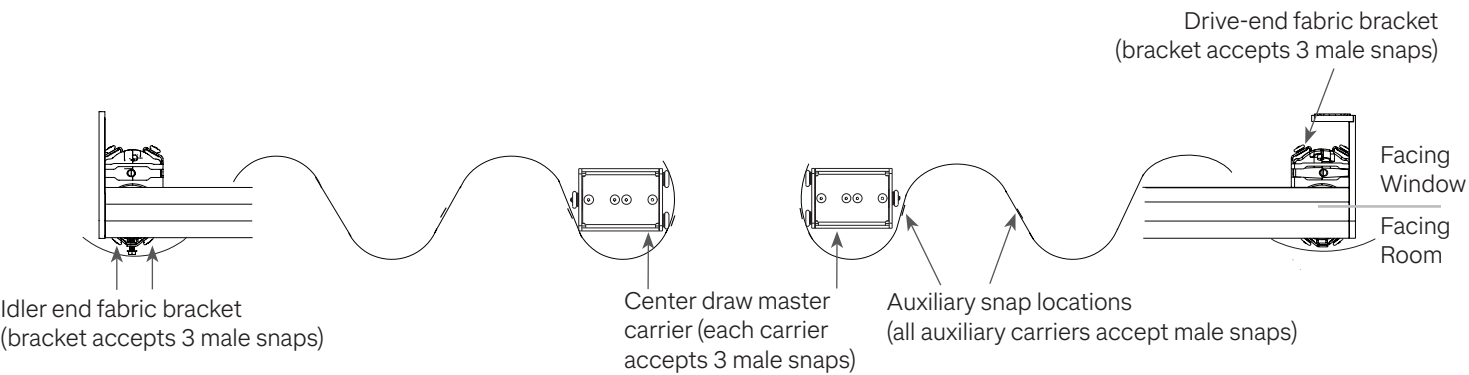
Ripple Fold | Configurations

- Drapery track system compatible with Graber ripple fold snap tape
- Tracks available in 3 fullness factors: 80%, 100%, 120%

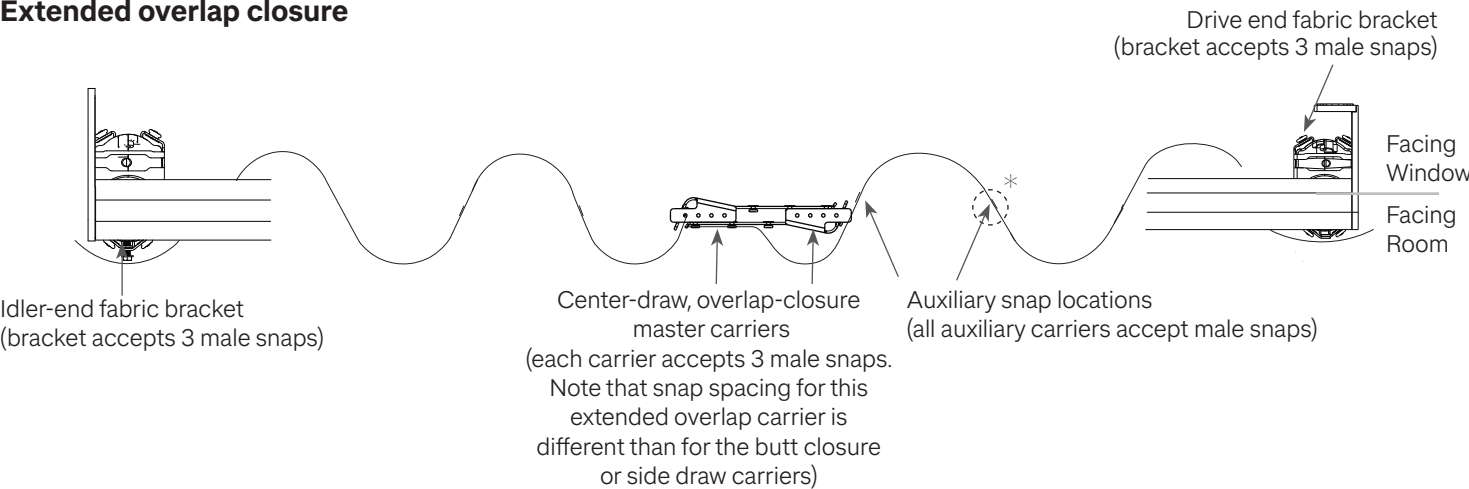
One-way draw



Center draw butt closure



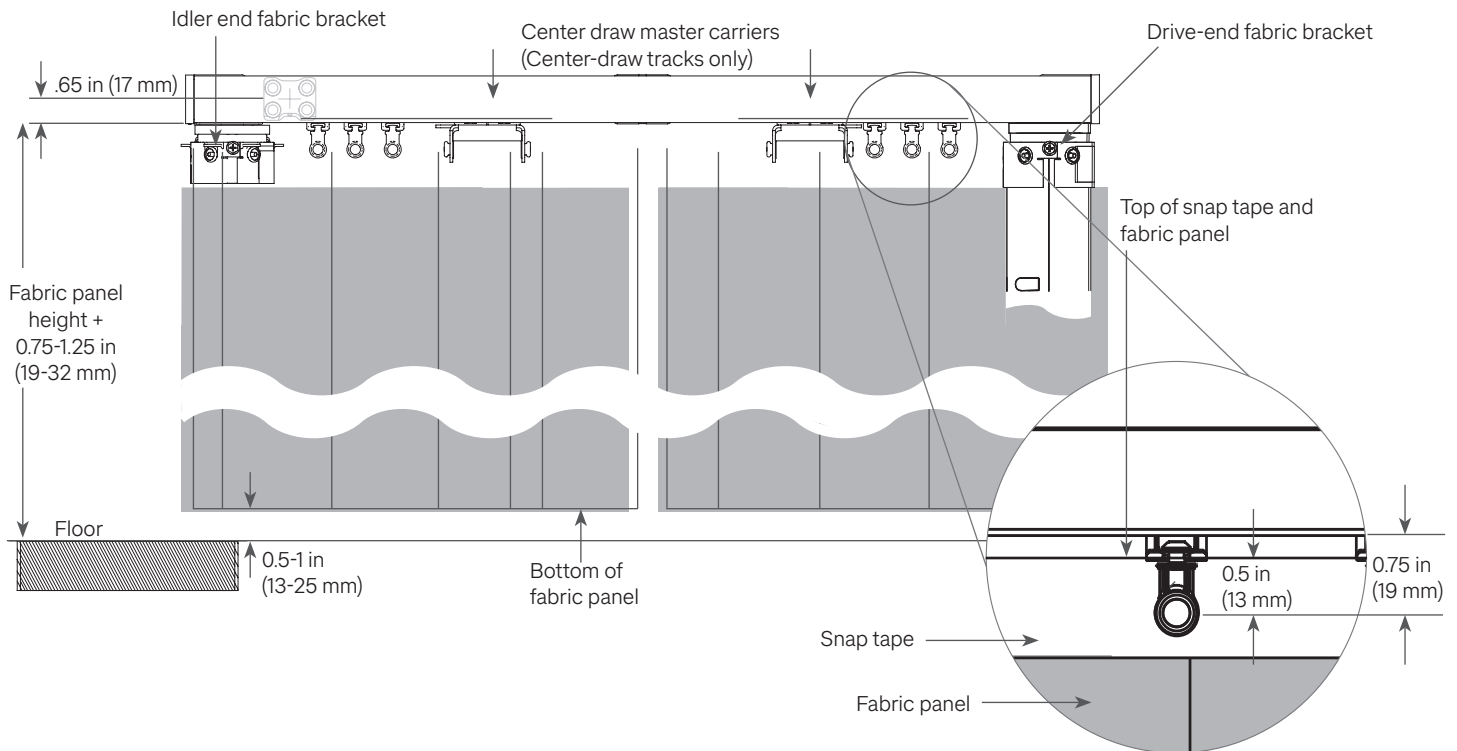
Extended overlap closure



* The right fabric panel has one more auxiliary snap than the left.

Ripple Fold | Fabric Hanging

The bottom of the drapery track is to be mounted such that it is located a distance of 1/2 in (13 mm) + fabric panel height from the floor. Location may need to be adjusted to accommodate the specific fabric panel height and application. It is recommended that a space of 1/2-1 in (13-25 mm) be maintained between the bottom of the fabric panel and the floor.



Job Name:

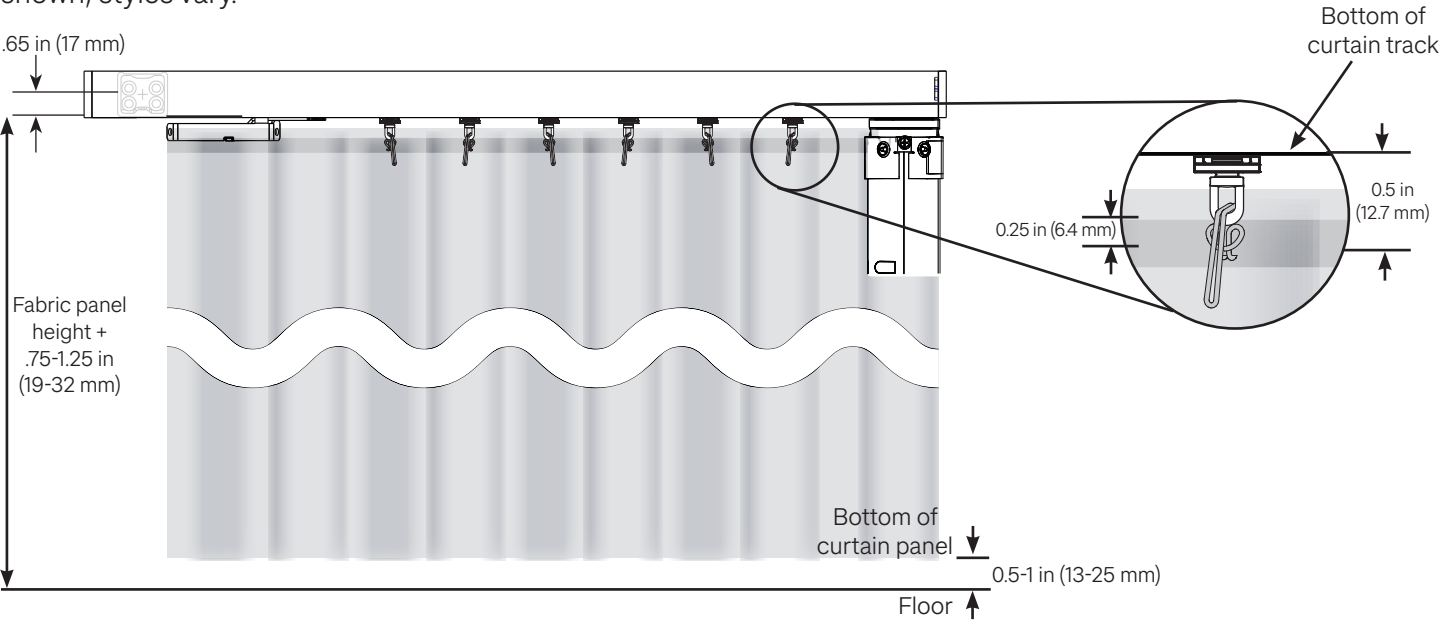
Model Numbers:

Job Number:

S-Fold | Fabric Hanging

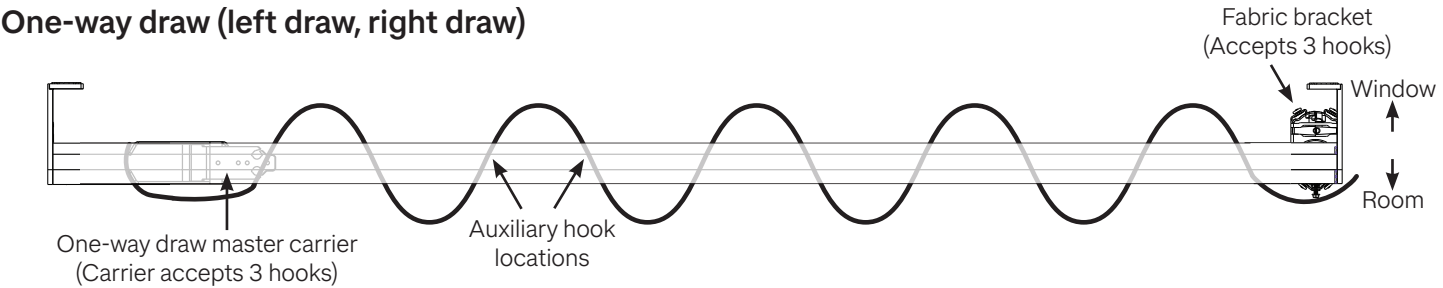
Fabric Panel and Hook Placement

Lutron recommends a hook setting of 0.25 in (6.4 mm) from the top of the drape to the top of the hook (hooks not included). This locates the top edge of the fabric just below the track, with enough clearance to prevent it from rubbing on the track. Spacing options are 2.36 in (60 mm) and 3.15 in (80 mm). Typical hook and fabric pocket shown; styles vary.

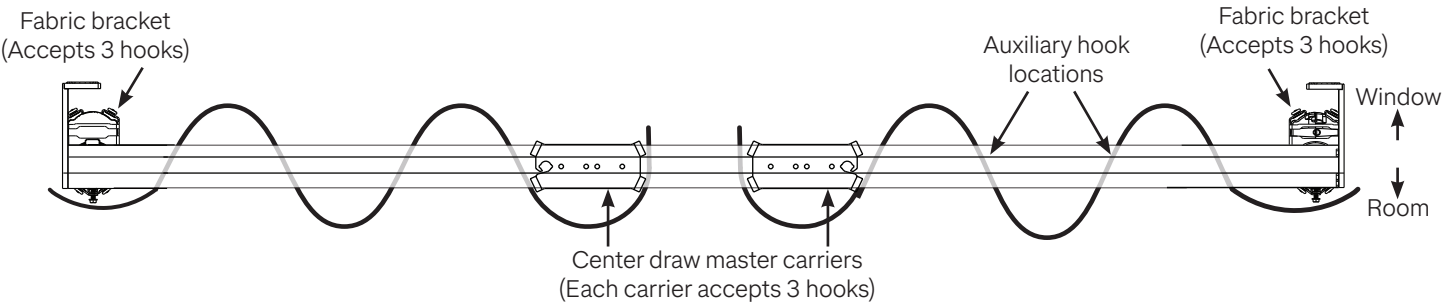


When hanging fabric, always start with the master carrier and work toward the end of the track.

One-way draw (left draw, right draw)



Center draw



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