

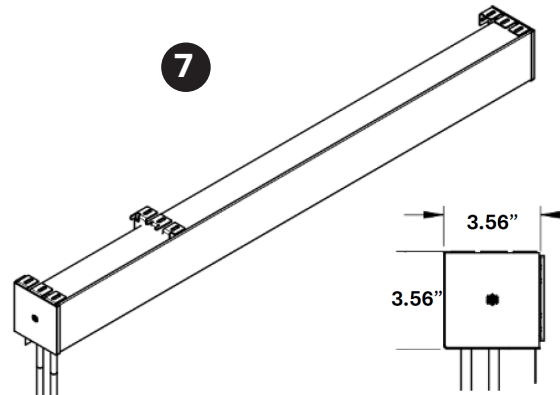
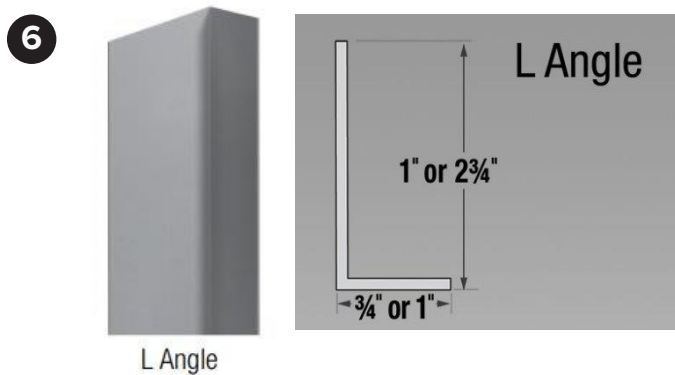
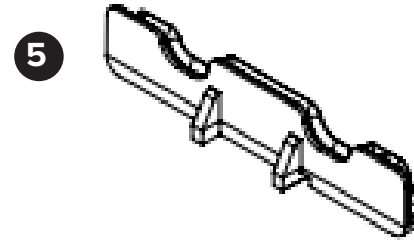
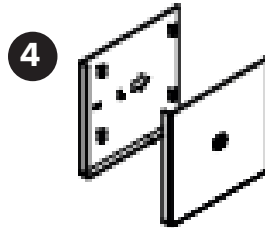
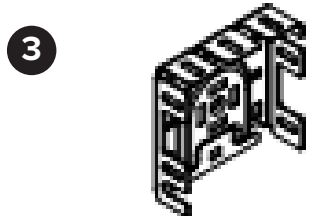
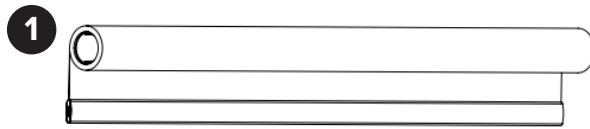
# Window Treatment Elevation + Section View

Specification # GR-402 (A)

Scale: NTS

<div><div>Hilton</div><div>Roller Shade Set @ Guestroom Recharge Scheme (Newton Option)</div><div><div>tru</div><div>by Hilton</div></div></div>	<div>Fabrics to meet Class 1 ASTM E-84 and NFPA 701 standards.</div>	<div><div><div>FABTEX</div></div><div>Date: June 18, 2025</div></div>
<div><div>PRODUCT DISCLAIMER:</div><div>Fabtex is a manufacturer of commercial products that require installation by a licensed contractor. All information shown is for schematic purposes and to aid coordination amongst trades. All wiring, connections, means and methods is to be performed by others in strict adherence with all federal, state and local building codes.</div></div> <div><div>CONFIDENTIAL:</div><div>All materials disclosed in this document are proprietary to Fabtex, Inc. The holder agrees to maintain it in confidence and must not replicate or reveal this information in any manner.</div></div>		

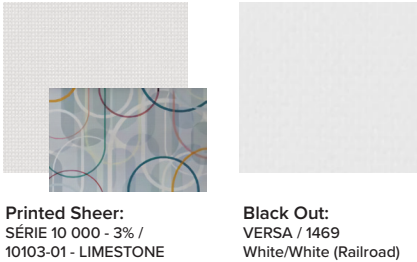
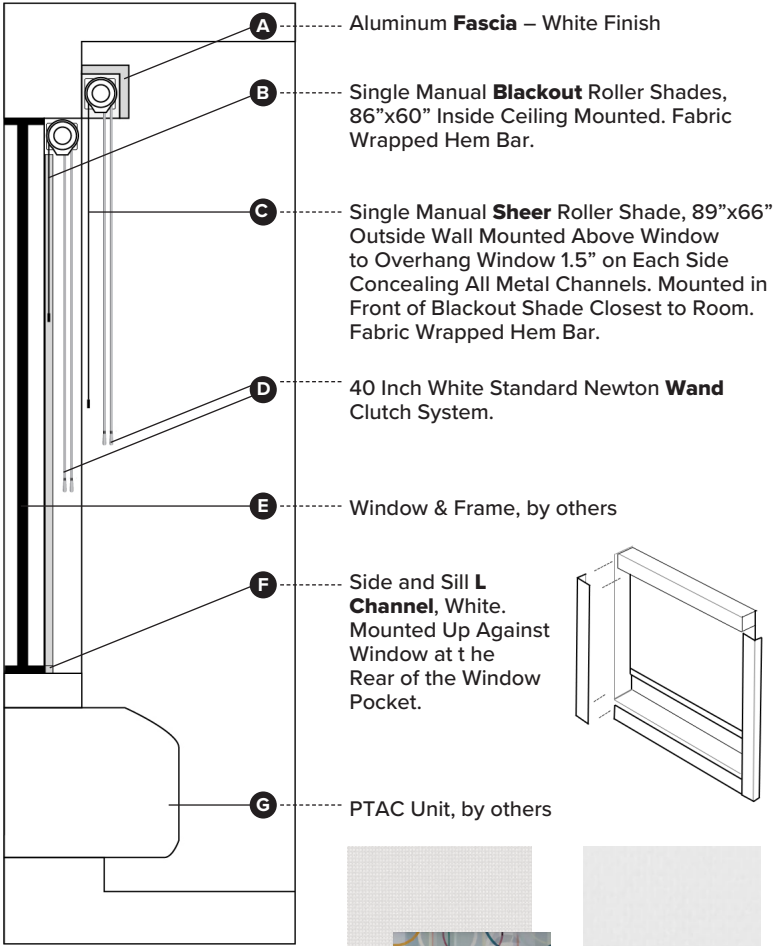
# Recharge and Rejuvenate Newton Standard Baton System



- 1 Fabric Tube
- 2 Standard Newton Wand Clutch System
- 3 Bracket
- 4 End Caps
- 5 Facias Clip
- 6 Side and Sill L Channel, White. Mounted Up Against Window at the Rear of the Window Pocket
- 7 Fascia @ Sheer and Blackout Shade

Specification # GR-402 (A)

<div data-bbox="58 1214 235 1279" data-label="Image"> </div> <div data-bbox="262 1211 770 1286" data-label="Text"> <p>Roller Shade Set @ Guestroom Recharge Scheme (Newton Option)</p> </div> <div data-bbox="903 1208 980 1299" data-label="Image"> </div>		<div data-bbox="1623 1263 1938 1380" data-label="Image"> </div> <div data-bbox="1522 1471 1757 1502" data-label="Text"> <p>Date: June 18, 2025</p> </div>
<p><b>PRODUCT DISCLAIMER:</b> Fabtex is a manufacturer of commercial products that require installation by a licensed contractor. All information shown is for schematic purposes and to aid coordination amongst trades. All wiring, connections, means and methods is to be performed by others in strict adherence with all federal, state and local building codes.</p> <p><b>CONFIDENTIAL:</b> All materials disclosed in this document are proprietary to Fabtex, Inc. The holder agrees to maintain it in confidence and must not replicate or reveal this information in any manner.</p>		



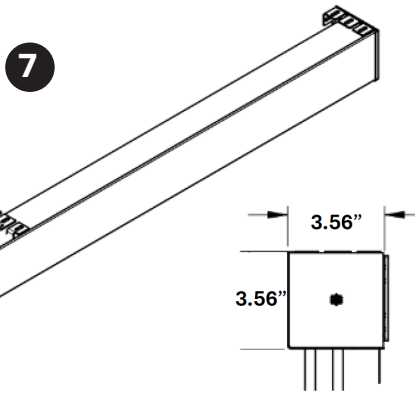
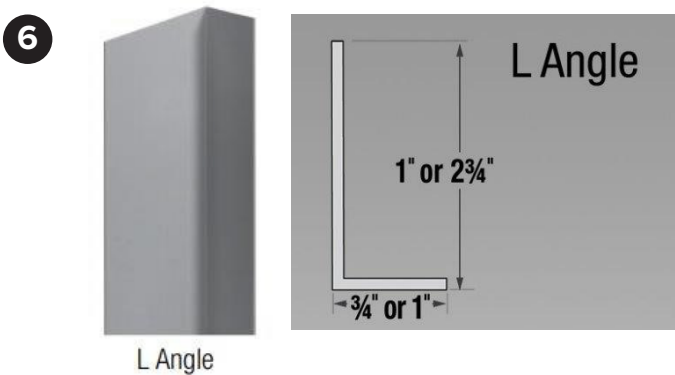
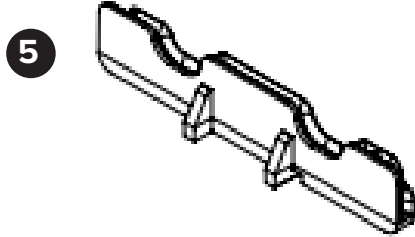
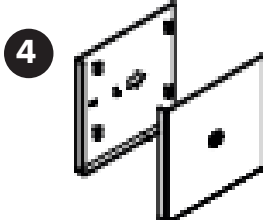
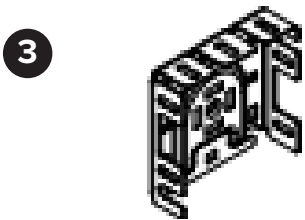
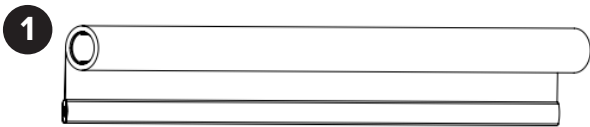
# Window Treatment Elevation + Section View

Specification # GR-402 (B) Scale: NTS

<div><div>Hilton</div><div>Roller Shade Set @ Guestroom Rejuvenate Scheme (Newton Option)</div><div></div></div>	<div>Fabrics to meet Class 1 ASTM E-84 and NFPA 701 standards.</div>	<div></div> <div>Date: June 18, 2025</div>
<div><p><b>PRODUCT DISCLAIMER:</b> Fabtex is a manufacturer of commercial products that require installation by a licensed contractor. All information shown is for schematic purposes and to aid coordination amongst trades. All wiring, connections, means and methods is to be performed by others in strict adherence with all federal, state and local building codes.</p><p><b>CONFIDENTIAL:</b> All materials disclosed in this document are proprietary to Fabtex, Inc. The holder agrees to maintain it in confidence and must not replicate or reveal this information in any manner.</p></div>		







Recharge and Rejuvenate Newton Standard Baton System

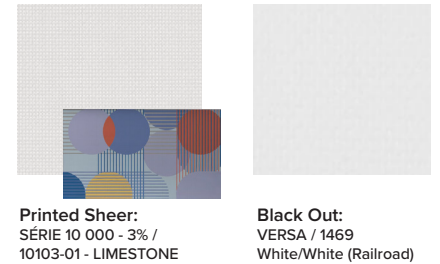
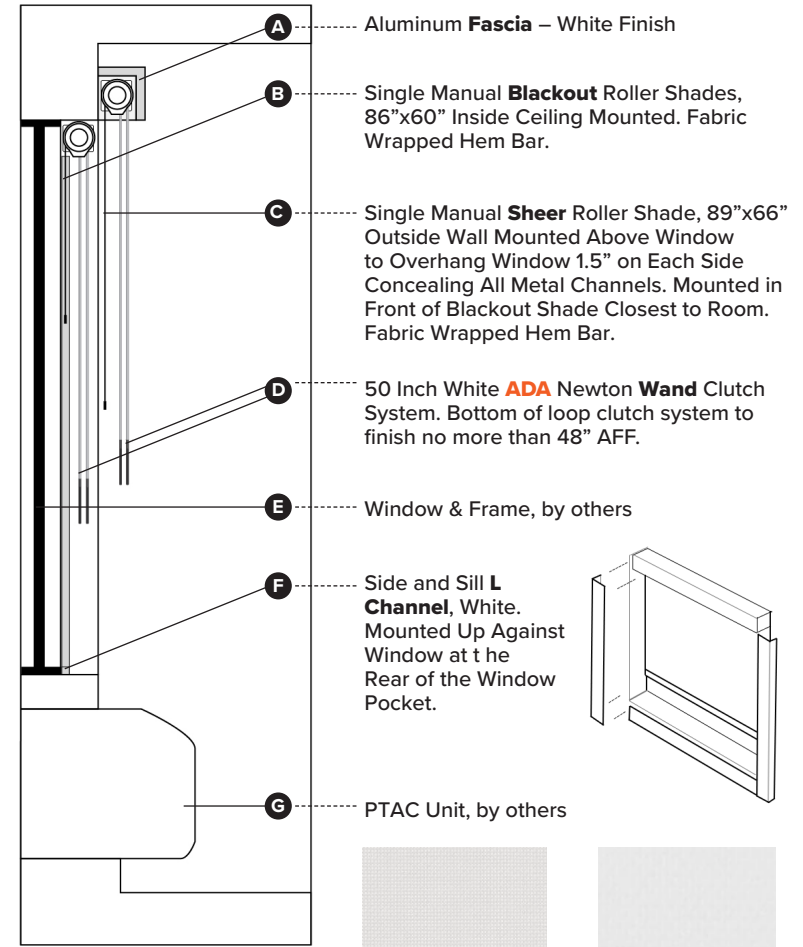


- 1 Fabric Tube
- 2 Standard Newton Wand Clutch System
- 3 Bracket
- 4 End Caps
- 5 Facias Clip
- 6 Side and Sill L Channel, White. Mounted Up Against Window at the Rear of the Window Pocket
- 7 Fascia @ Sheer and Blackout Shade

Specification # GR-402 (B)

<div></div> <div><p>Roller Shade Set @ Guestroom Rejuvenate Scheme (Newton Option)</p></div> <div></div>		<div></div>
<p><b>PRODUCT DISCLAIMER:</b> Fabtex is a manufacturer of commercial products that require installation by a licensed contractor. All information shown is for schematic purposes and to aid coordination amongst trades. All wiring, connections, means and methods is to be performed by others in strict adherence with all federal, state and local building codes.</p> <p><b>CONFIDENTIAL:</b> All materials disclosed in this document are proprietary to Fabtex, Inc. The holder agrees to maintain it in confidence and must not replicate or reveal this information in any manner.</p>		

Date: June 18, 2025



## Window Treatment Elevation + Section View

Specification # GR-403 (A)

Scale: NTS

**Hilton**

Roller Shade Set @ Accessible Guestroom  
**Recharge Scheme** (Newton Option)



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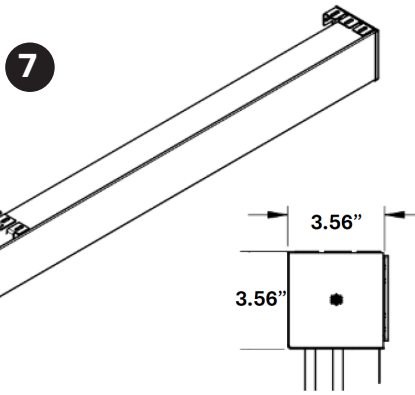
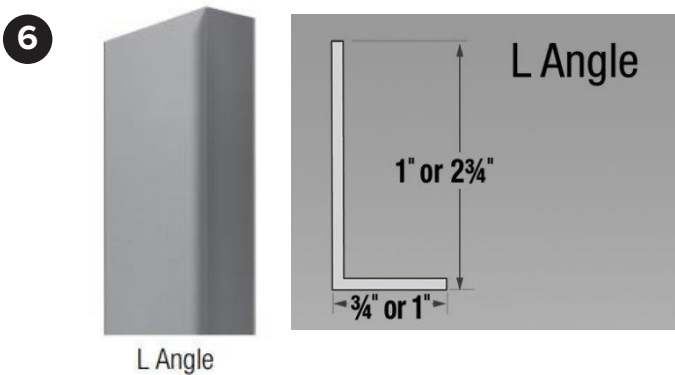
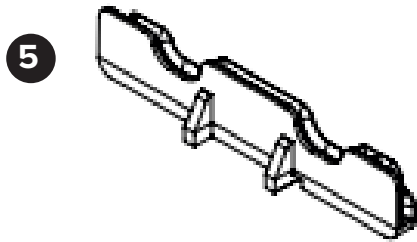
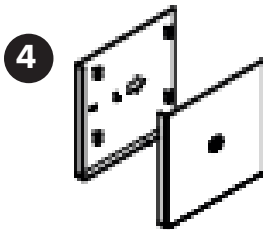
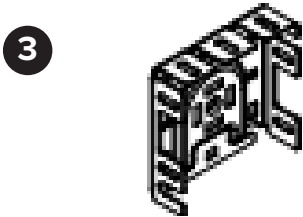
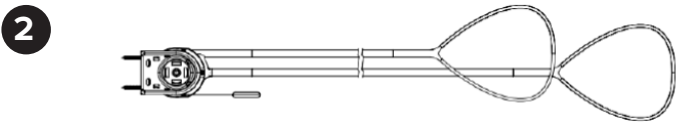
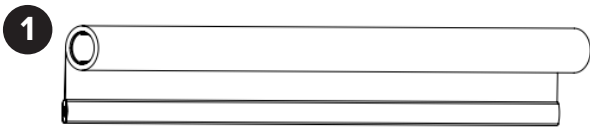
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Fabrics to meet Class 1 ASTM  
E-84 and NFPA 701 standards.



Date: June 18, 2025

Newton ADA Loop Baton System



- 1 Fabric Tube
- 2 ADA Newton Wand Clutch System
- 3 Bracket
- 4 End Caps
- 5 Facias Clip
- 6 Side and Sill L Channel, White. Mounted Up Against Window at the Rear of the Window Pocket
- 7 Fascia @ Sheer and Blackout Shade

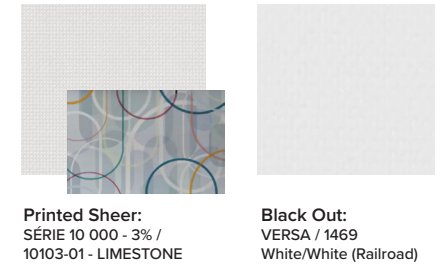
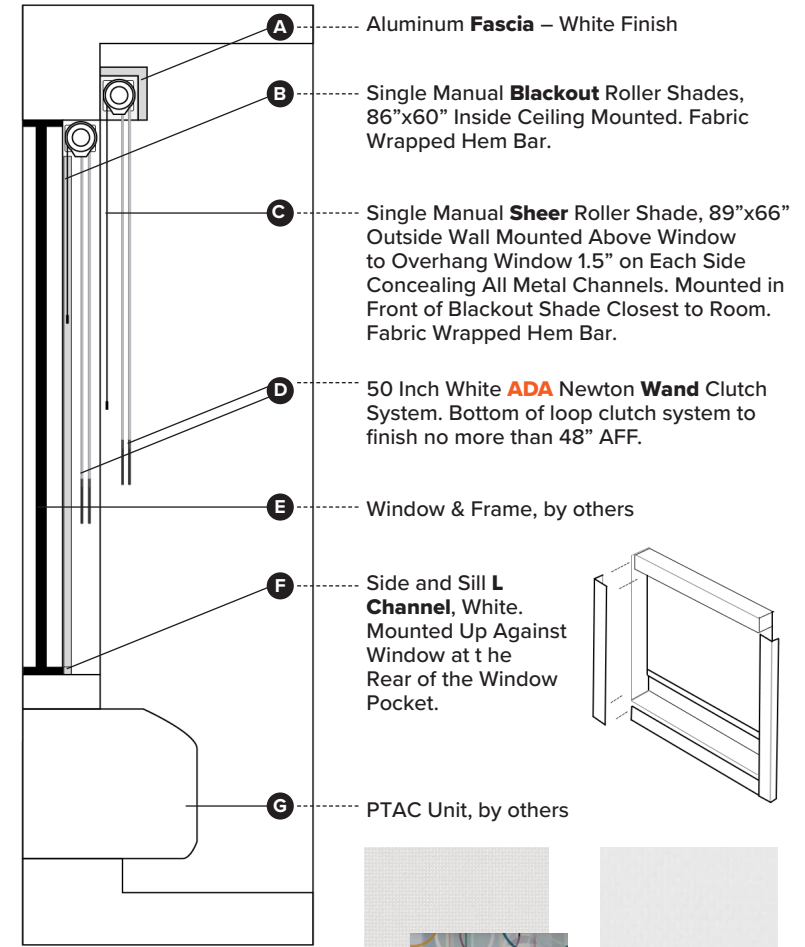
Specification # GR-403 (A)

<div><div>Hilton</div><div>Roller Shade Set @ Accessible Guestroom Recharge Scheme (Newton Option)</div><div><div>tru</div><div>by Hilton</div></div></div>	<div></div>	<div><div><div>FABTEX</div></div><div>Date: June 18, 2025</div></div>
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## Window Treatment Elevation + Section View

Specification # GR-403 (B)

Scale: NTS

**Hilton**

Roller Shade Set @ Accessible Guestroom  
**Rejuvenate Scheme** (Newton Option)



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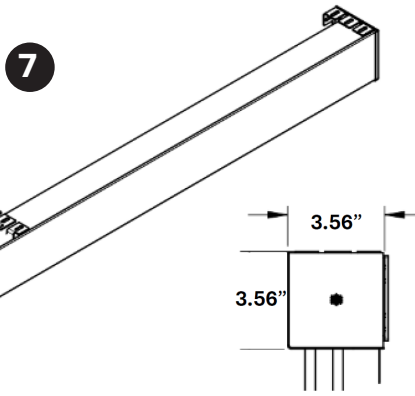
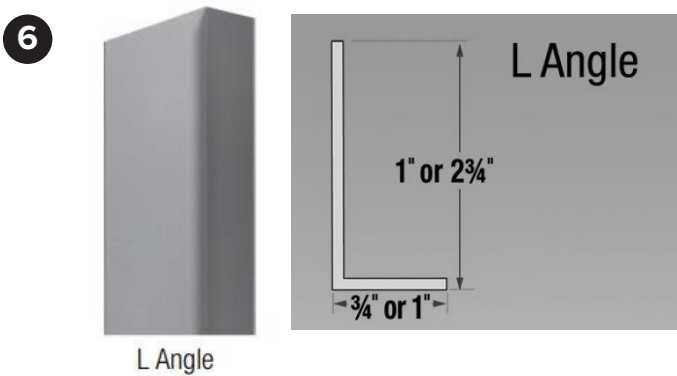
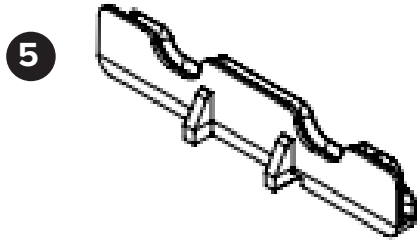
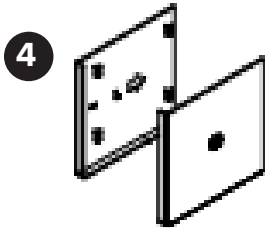
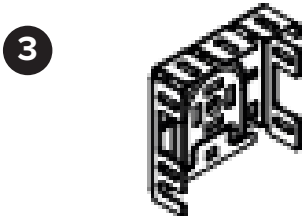
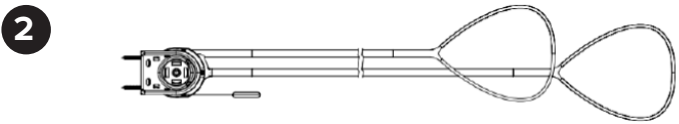
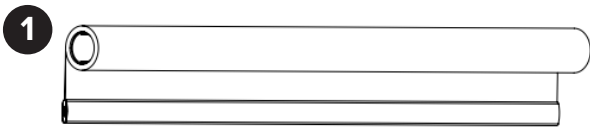
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Fabrics to meet Class 1 ASTM  
E-84 and NFPA 701 standards.







Date: June 18, 2025

Newton ADA Loop Baton System

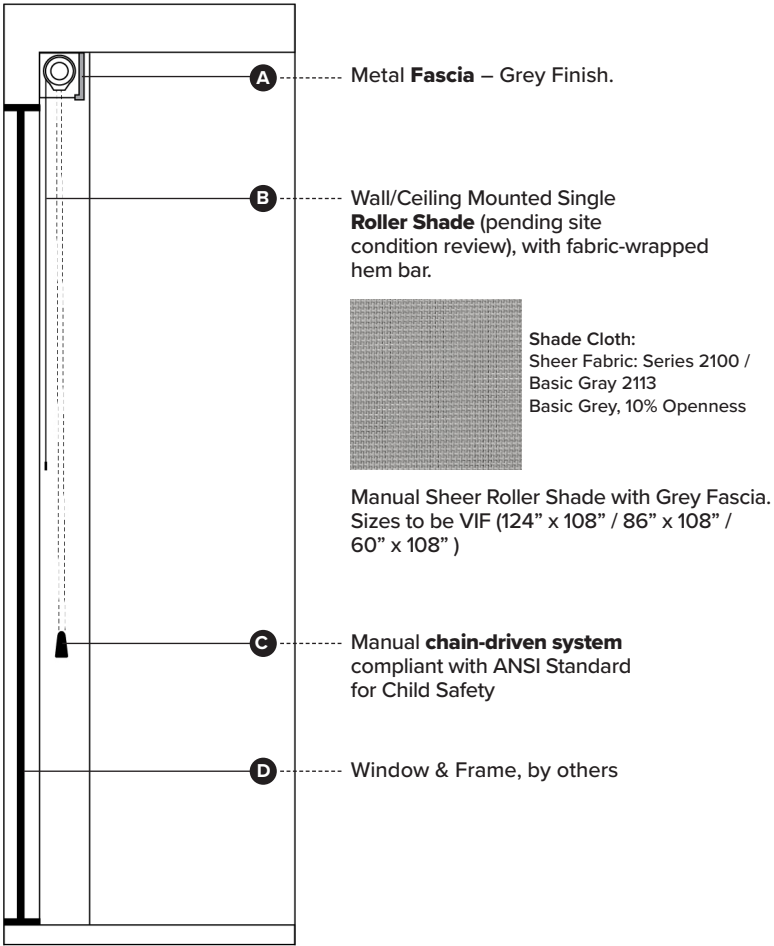


- 1 Fabric Tube
- 2 ADA Newton Wand Clutch System
- 3 Bracket
- 4 End Caps
- 5 Facias Clip
- 6 Side and Sill L Channel, White. Mounted Up Against Window at the Rear of the Window Pocket
- 7 Fascia @ Sheer and Blackout Shade

Specification # GR-403 (B)

<div></div> <div><p>Roller Shade Set @ Accessible Guestroom Rejuvenate Scheme (Newton Option)</p></div> <div></div>		<div></div>
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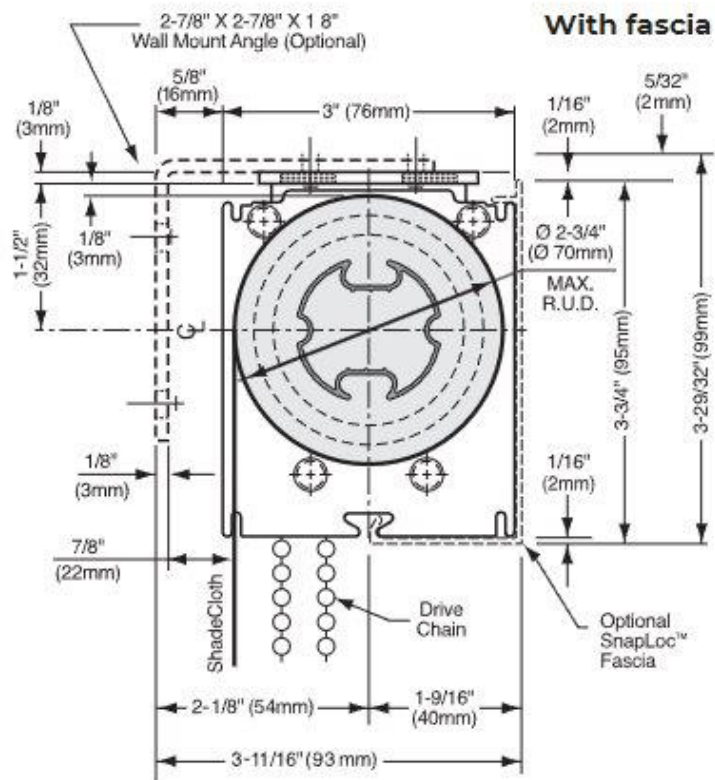
# Window Treatment Elevation + Section View

Specification # PA-400 Sheer Roller Shade @ Lobby




Scale: NTS

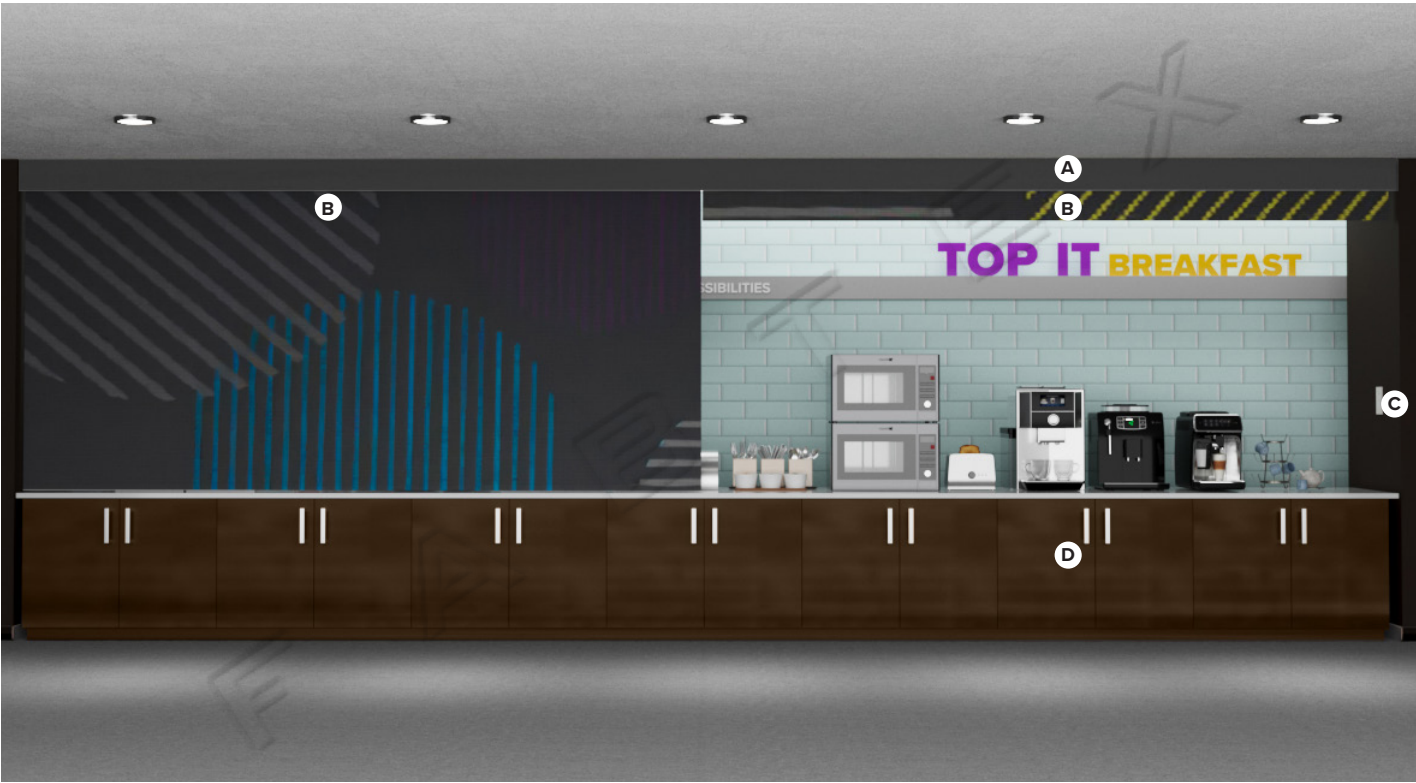
<div></div> <div>Public Area - <b>Lobby</b></div> <div></div>	<div>Chain &amp; tension device to comply with ANSI Standard for Child Safety, ANSI WCMA A100.0 Section 6.5.</div> <div>Fabrics to meet Class 1 ASTM E-84 and NFPA 701 standards.</div>	<div></div> <div>Date: June 18, 2025</div>
<div><p><b>PRODUCT DISCLAIMER:</b> Fabtex is a manufacturer of commercial products that require installation by a licensed contractor. All information shown is for schematic purposes and to aid coordination amongst trades. All wiring, connections, means and methods is to be performed by others in strict adherence with all federal, state and local building codes.</p><p><b>CONFIDENTIAL:</b> All materials disclosed in this document are proprietary to Fabtex, Inc. The holder agrees to maintain it in confidence and must not replicate or reveal this information in any manner.</p></div>		

Maximum roll up diameter:  
2-3/4" (70mm) with or without optional fascia.

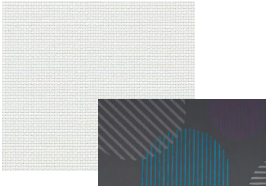
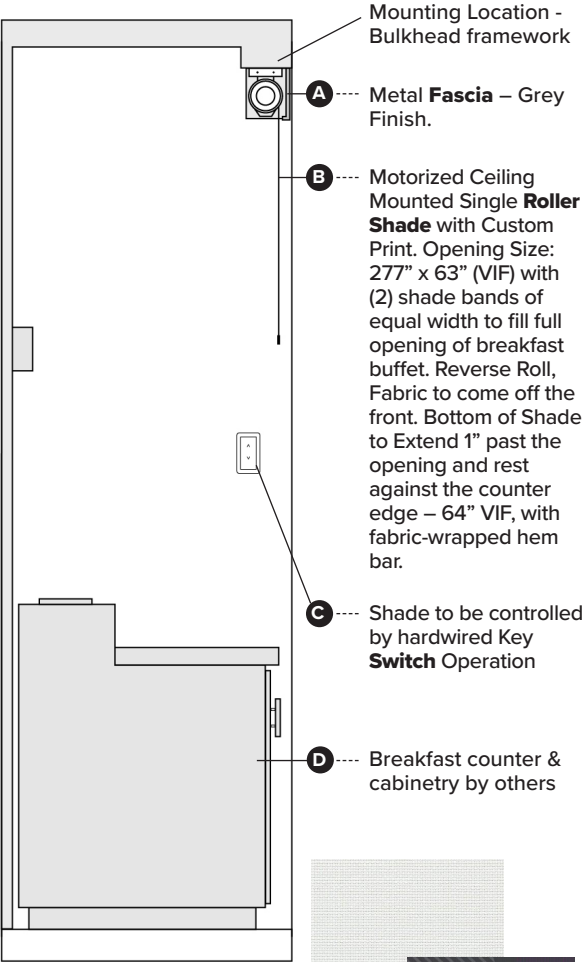


- 1 Standard Single Roller Shade With Fascia
- 2 Mecho5 Standard Bracket System, Roller, Idle end Plug, and Snaploc Spline and Chain Tensioner
- 3 Translucent Chain Tension Hold Down for Manual chain-driven system compliant with ANSI Standard for Child Safety

<div data-bbox="60 1187 241 1219">  </div> <div data-bbox="241 1187 1108 1219"> Public Area - <b>Lobby</b> <div data-bbox="898 1187 999 1219">  </div> </div>	<div data-bbox="1138 1187 1486 1274"> <p>Chain &amp; tension device to comply with ANSI Standard for Child Safety, ANSI WCMA A100.0 Section 6.5.</p> <p>Fabrics to meet Class 1 ASTM E-84 and NFPA 701 standards.</p> </div>	<div data-bbox="1638 1187 1936 1239">  </div>
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Shown above: Left shade pulled down. Right shade retracted.



Shade Cloth:  
SERIES 0800 / 0801 WHITE - 0%  
Openness with Custom Print

# Window Treatment Elevation + Section View

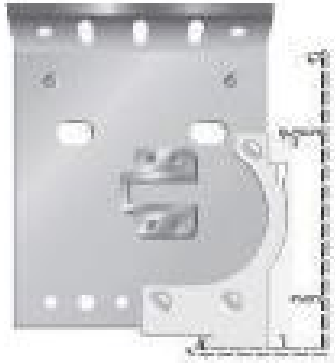
Specification # PA-401

Scale: NTS

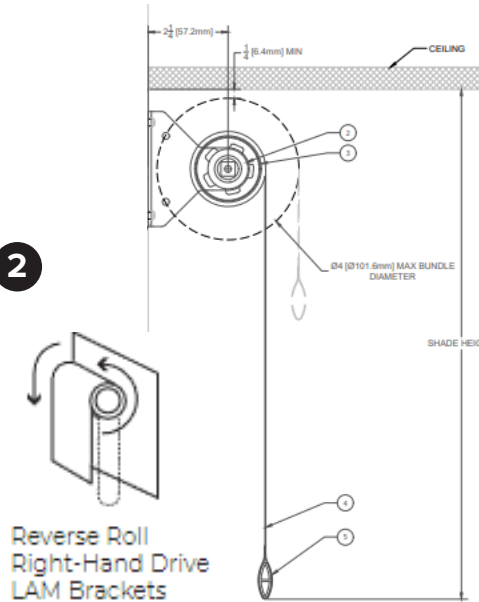
<div data-bbox="46 1192 237 1284"></div> <div data-bbox="270 1216 921 1248"><p>Public Area - Roller Shade @ <b>Breakfast Buffet</b></p></div> <div data-bbox="968 1211 1041 1300"></div> <div data-bbox="67 1330 1092 1438"><p><b>PRODUCT DISCLAIMER:</b> Fabtex is a manufacturer of commercial products that require installation by a licensed contractor. All information shown is for schematic purposes and to aid coordination amongst trades. All wiring, connections, means and methods is to be performed by others in strict adherence with all federal, state and local building codes.</p></div> <div data-bbox="67 1468 1092 1523"><p><b>CONFIDENTIAL:</b> All materials disclosed in this document are proprietary to Fabtex, Inc. The holder agrees to maintain it in confidence and must not replicate or reveal this information in any manner.</p></div>	<div data-bbox="1136 1216 1497 1523"><p>Fabrics to meet Class 1 ASTM E-84 and NFPA 701 standards.</p></div>	<div data-bbox="1520 1192 2053 1458"></div> <div data-bbox="1520 1458 2053 1552"><p>Date: June 18, 2025</p></div>
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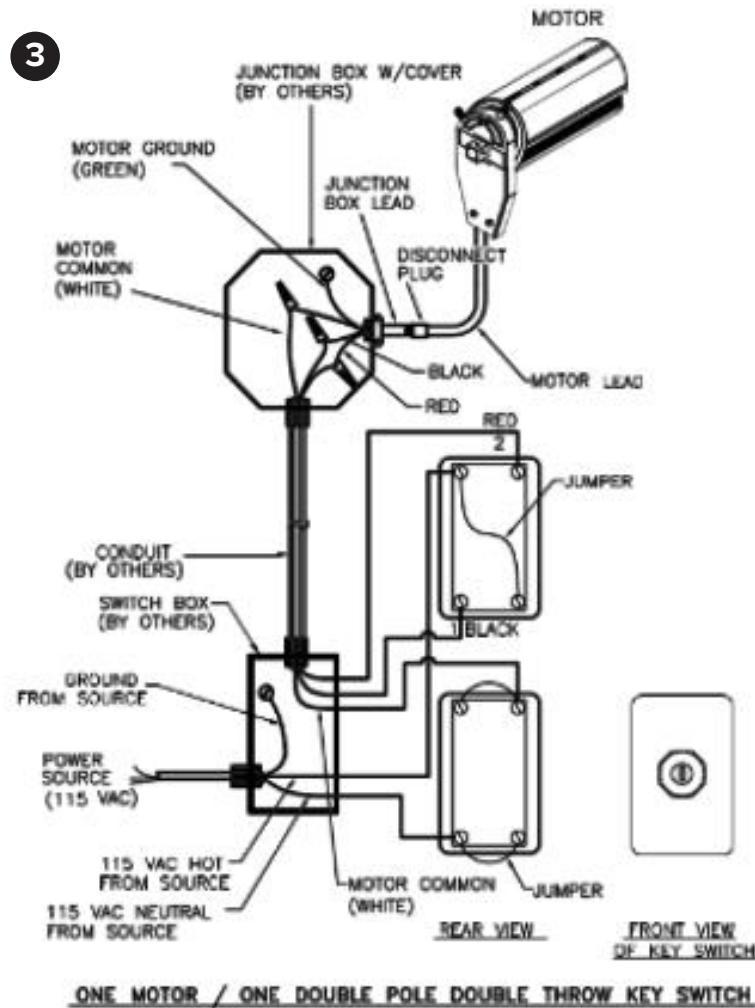
1



2



3



1

Electro2 Bracket with 5" Fascia

2

Reverse Roll Detail

3

Wiring Details for hardwired Motor with Key Switch Operation

Note: Shade to be controlled by hardwired Key Switch Operation

Specification # PA-401

Hilton

Public Area - Roller Shade @ **Breakfast Buffet**

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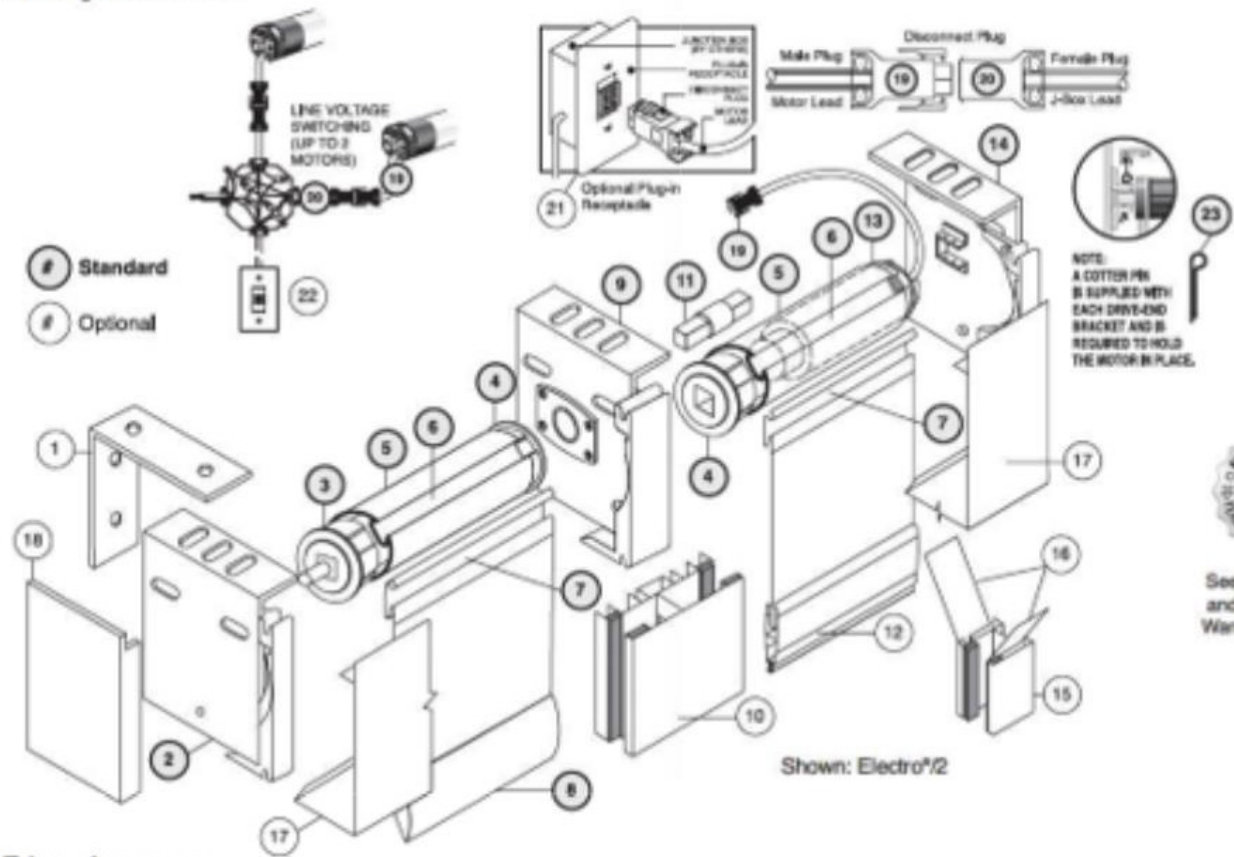
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Fabrics to meet Class 1 ASTM E-84 and NFPA 701 standards.



Date: June 18, 2025

Multiband ElectroShades® exploded view and edge clearances

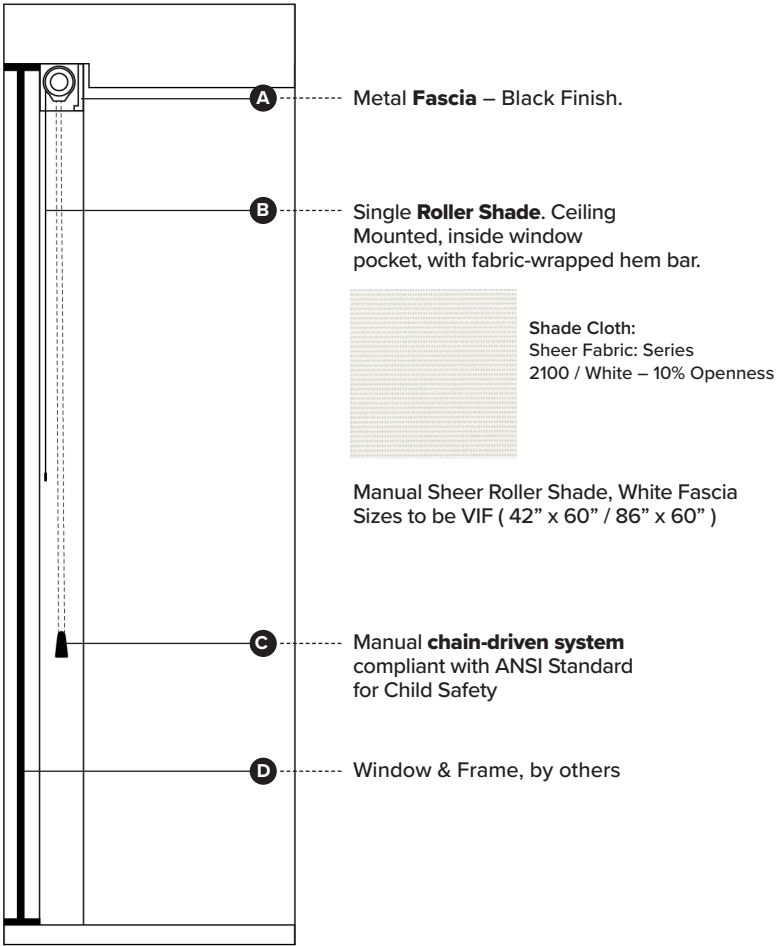


- 1. Wall-Mount Angle
- 2. Idle-End Bracket
- 3. Idle-End Tube Plug
- 4. Tube Plug
- 5. Snaploc Tube
- 6. Snaploc Spline Mounting Channel
- 7. Snaploc Spline
- 8. Hembar (standard cloth covered)
- 9. Center Support Bracket (single with Polybond Light Seal)
- 11. Tube Connector (“dog bone”)
- 12. Exposed Bottom Tube with Light Seal
- 13. Tubular Motor (A/C)
- 14. Drive-End Bracket
- 17. Snaploc Regular Roll Fascia
- 18. Fascia End Caps (Electro2, Electro3 & Extended only)
- 19. Motor Lead with Disconnect Plug (power plug)
- 20. J-Box Lead with Disconnect Plug
- 21. Optional Plug-in Receptacle
- 22. Low Voltage Control Systems
- 23. Cotter Pin to hold motor in place

Note: Shade to be controlled by hardwired Key Switch Operation

Specification # PA-401

<div data-bbox="48 1192 237 1312"><div>Hilton</div></div> <div data-bbox="237 1192 1113 1312"><div>Public Area - Roller Shade @ Breakfast Buffet</div><div><div>tru</div><div>by Hilton®</div></div></div>	<div data-bbox="1113 1192 1520 1552"><div>Fabrics to meet Class 1 ASTM E-84 and NFPA 701 standards.</div></div>	<div data-bbox="1520 1192 2051 1552"><div><div><div></div><div>F A B T E X</div></div><div>Date: June 18, 2025</div></div></div>
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# Window Treatment Elevation + Section View

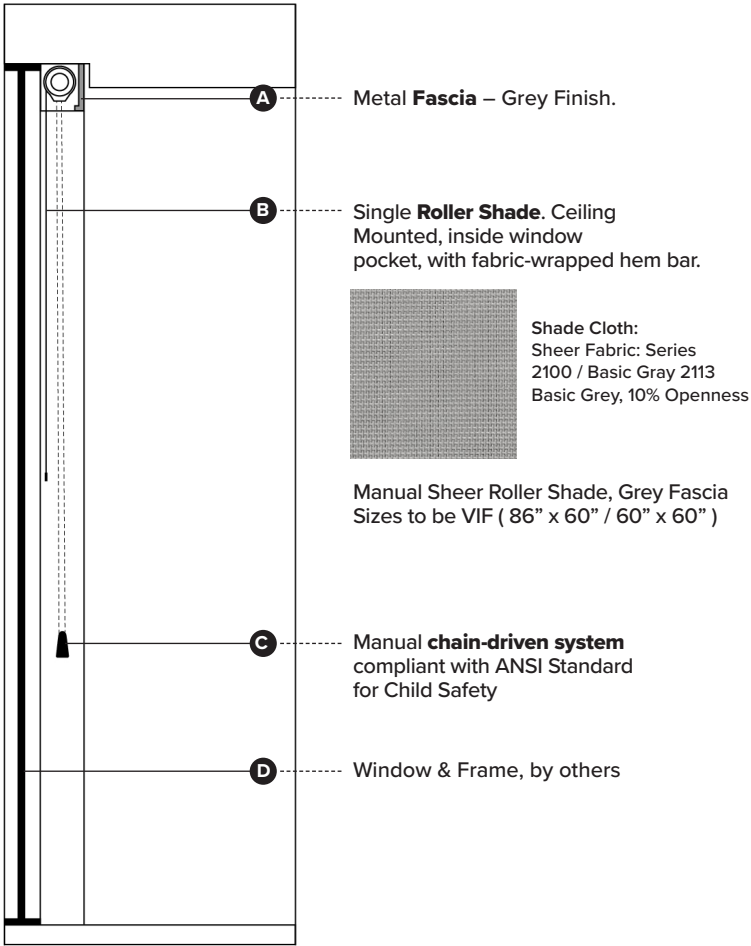
Specification # PA-402

Scale: NTS

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# Window Treatment Elevation + Section View

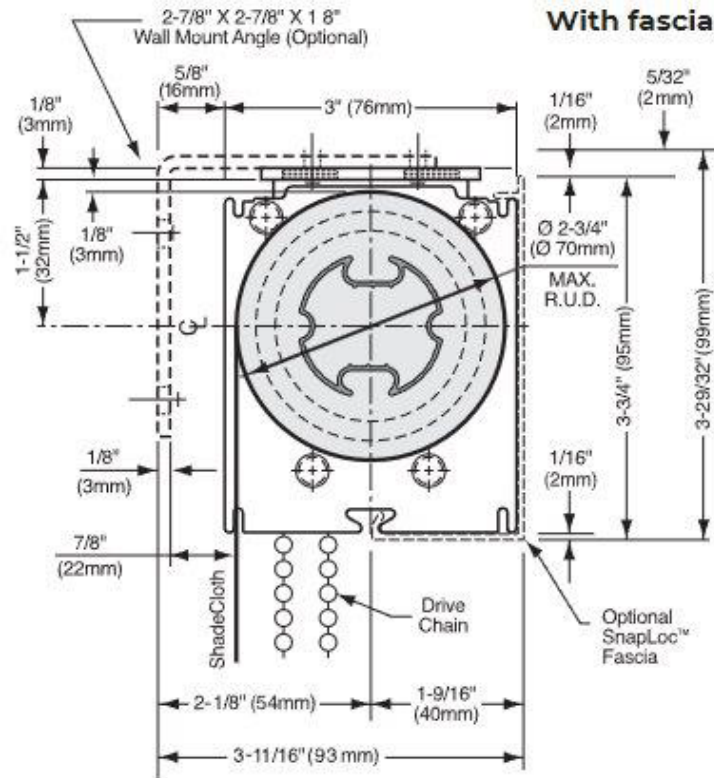
Specification # PA-403

Scale: NTS

<div><div>Hilton</div><div>Public Area Sheer Roller Shade @ Fitness &amp; BOH Areas</div><div></div></div>	<div>Chain &amp; tension device to comply with ANSI Standard for Child Safety, ANSI WCMA A100.0 Section 6.5.</div> <div>Fabrics to meet Class 1 ASTM E-84 and NFPA 701 standards.</div>	<div></div> <div>Date: June 18, 2025</div>
<div><b>PRODUCT DISCLAIMER:</b> Fabtex is a manufacturer of commercial products that require installation by a licensed contractor. All information shown is for schematic purposes and to aid coordination amongst trades. All wiring, connections, means and methods is to be performed by others in strict adherence with all federal, state and local building codes.</div> <div><b>CONFIDENTIAL:</b> All materials disclosed in this document are proprietary to Fabtex, Inc. The holder agrees to maintain it in confidence and must not replicate or reveal this information in any manner.</div>		

## 1 Mecho®/5 Standard Bracket

Maximum roll up diameter:  
2-3/4" (70mm) with or without optional fascia.



2



1

Standard Single Roller  
Shade With Fascia

2

Mecho5 Standard Bracket  
System, Roller, Idle End Plug,  
and Chain Tensioner

3

Translucent Chain Tension  
Hold Down for Manual chain-  
driven system compliant with  
ANSI Standard for Child  
Safety

3



Specification # PA-403

Hilton

Public Area  
**Sheer Roller Shade @ Fitness & BOH Areas**



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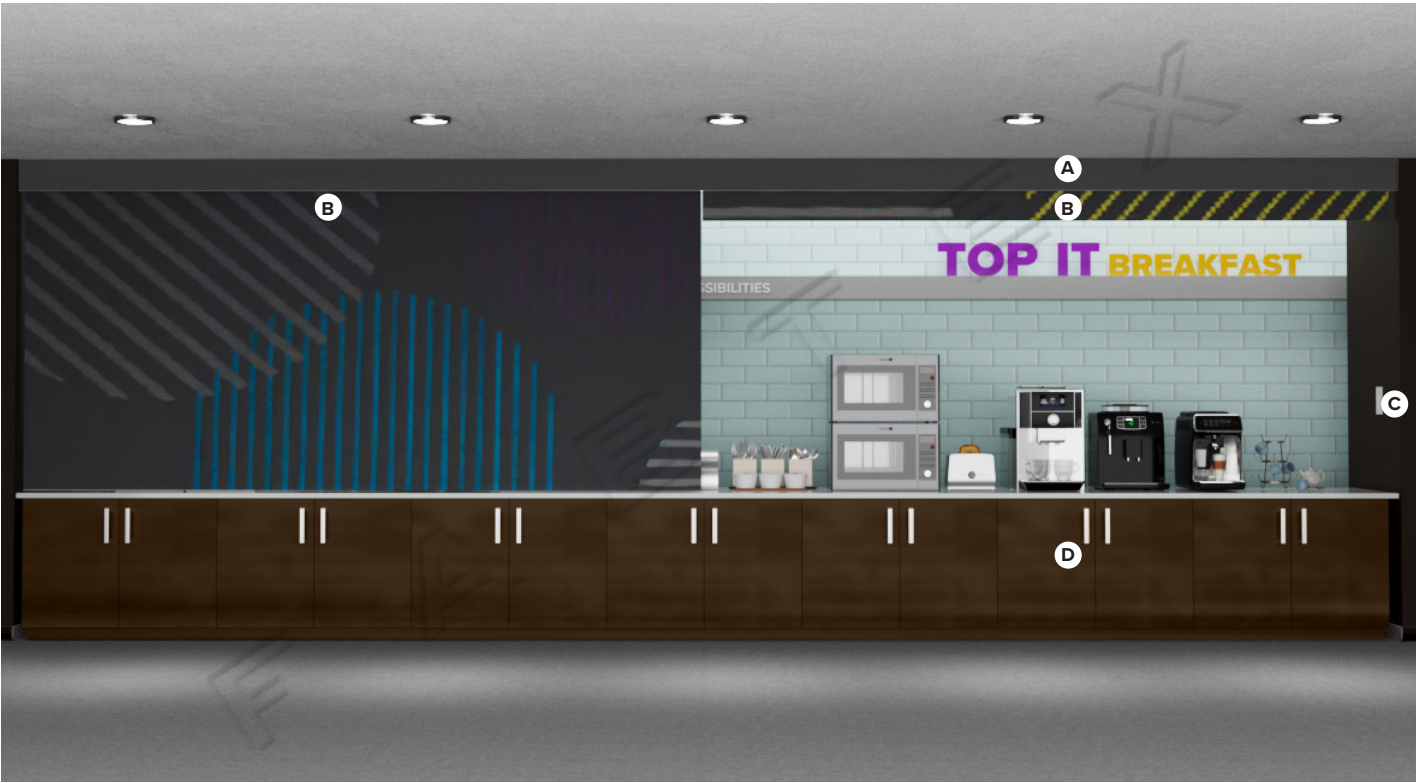
Chain & tension device to  
comply with ANSI Standard  
for Child Safety, ANSI WCMA  
A100.0 Section 6.5.

Fabrics to meet Class 1 ASTM  
E-84 and NFPA 701 standards.

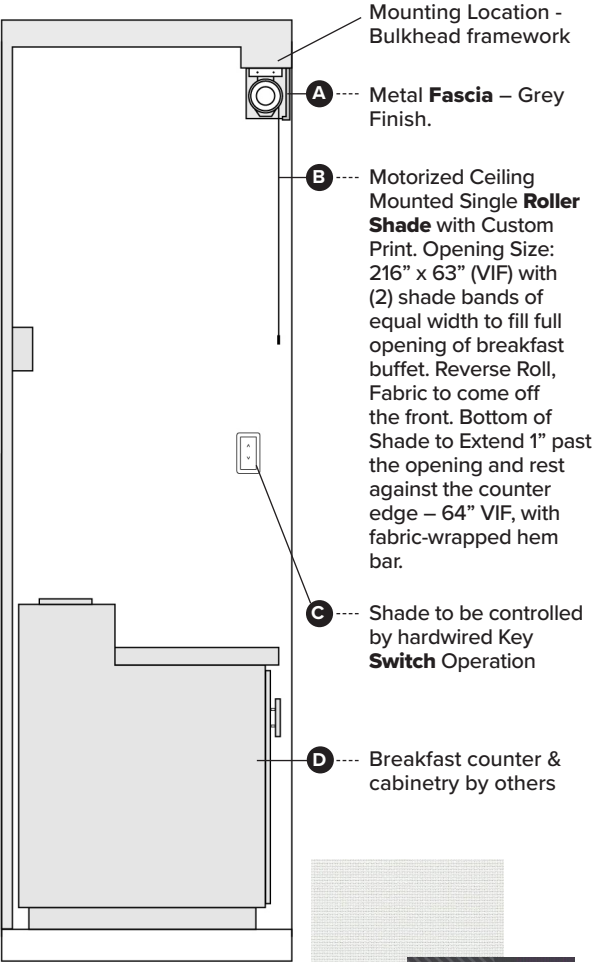


Date: June 18, 2025





Shown above: Left shade pulled down. Right shade retracted.



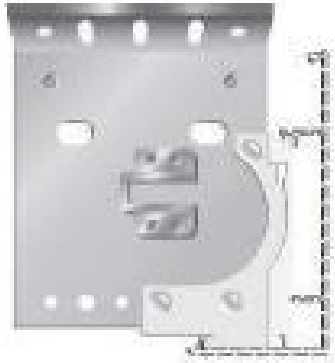
Shade Cloth:  
SERIES 0800 / 0801 WHITE - 0%  
Openness with Custom Print

# Window Treatment Elevation + Section View

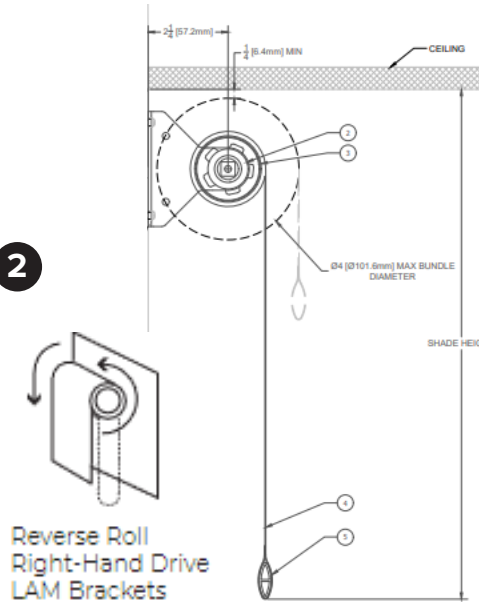
Specification # PA-404 End Load Roller Shade Scale: NTS

<div><div>Hilton</div><div>Public Area - <b>Breakfast Buffet</b></div><div></div></div>	<div>Fabrics to meet Class 1 ASTM E-84 and NFPA 701 standards.</div>	<div></div> <div>Date: June 18, 2025</div>
<div><p><b>PRODUCT DISCLAIMER:</b> Fabtex is a manufacturer of commercial products that require installation by a licensed contractor. All information shown is for schematic purposes and to aid coordination amongst trades. All wiring, connections, means and methods is to be performed by others in strict adherence with all federal, state and local building codes.</p><p><b>CONFIDENTIAL:</b> All materials disclosed in this document are proprietary to Fabtex, Inc. The holder agrees to maintain it in confidence and must not replicate or reveal this information in any manner.</p></div>		

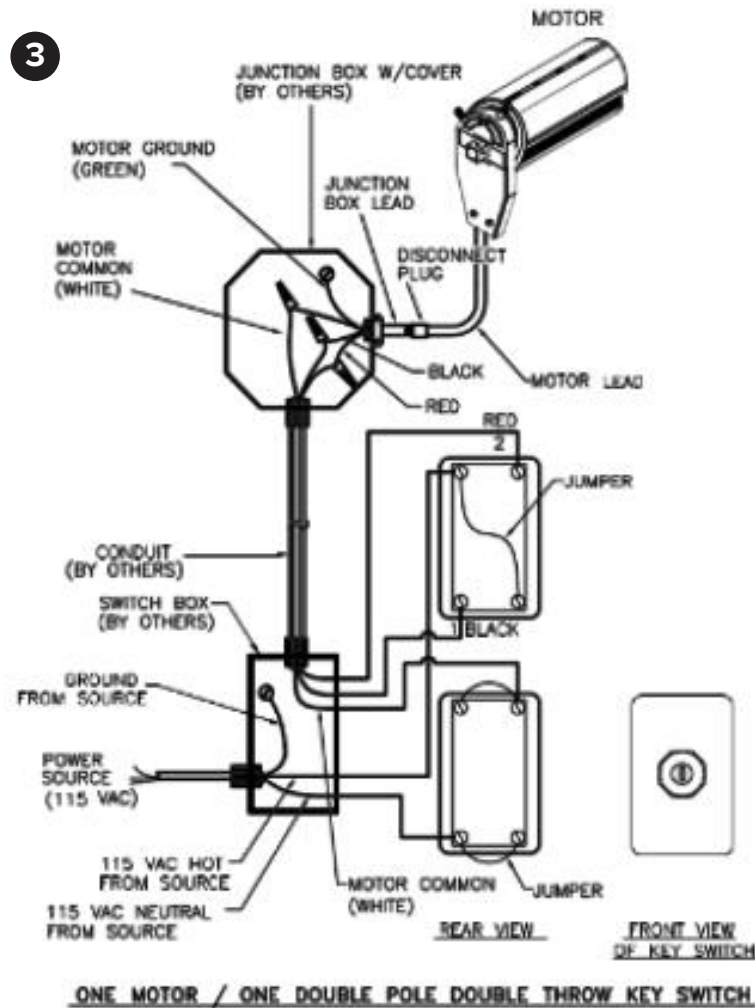
1



2



3



1

Electro2 Bracket with 5" Fascia

2

Reverse Roll Detail

3

Wiring Details for hardwired Motor with Key Switch Operation

Note: Shade to be controlled by hardwired Key Switch Operation

Specification # PA-404 End Load Roller Shade

**Hilton**

Public Area - **Breakfast Buffet**



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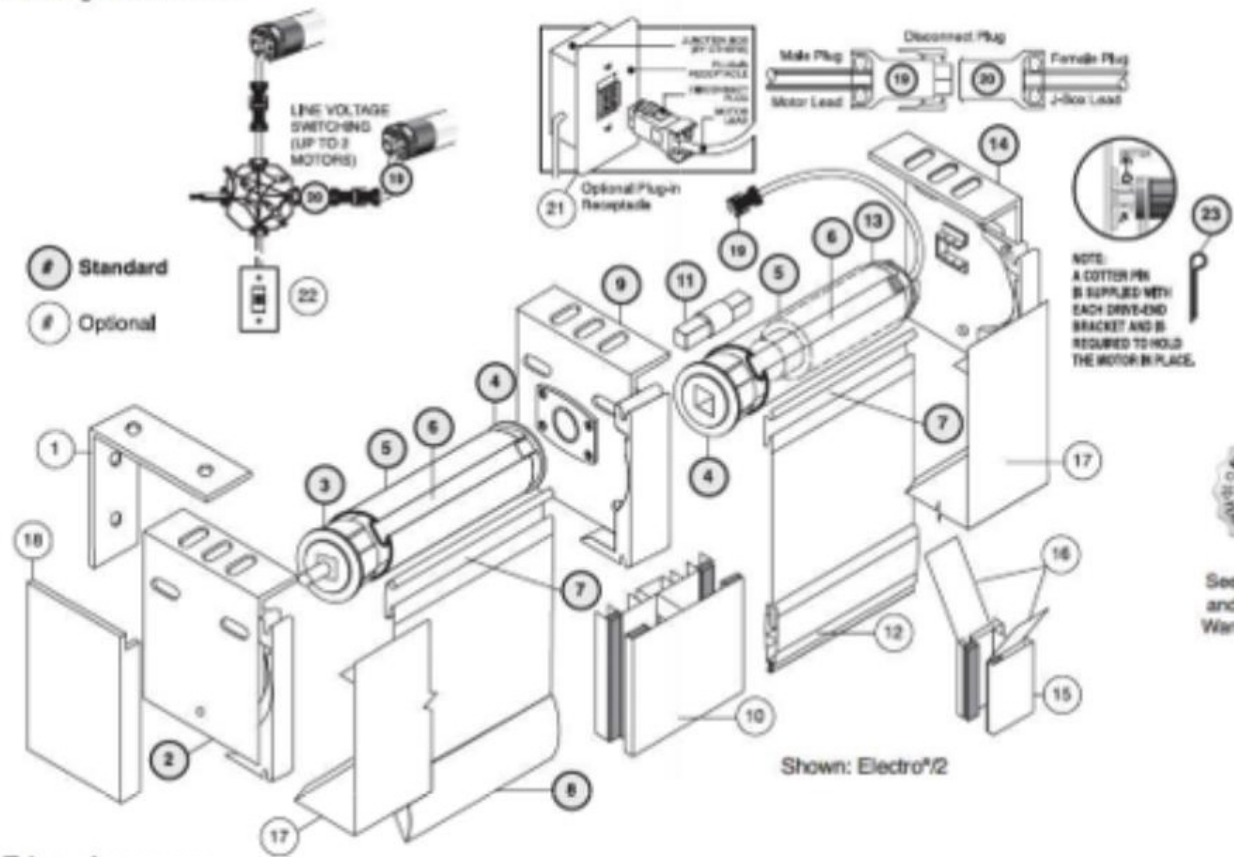
**CONFIDENTIAL:** All materials disclosed in this document are proprietary to Fabtex, Inc. The holder agrees to maintain it in confidence and must not replicate or reveal this information in any manner.

Fabrics to meet Class 1 ASTM E-84 and NFPA 701 standards.



Date: June 18, 2025

Multiband ElectroShades® exploded view and edge clearances



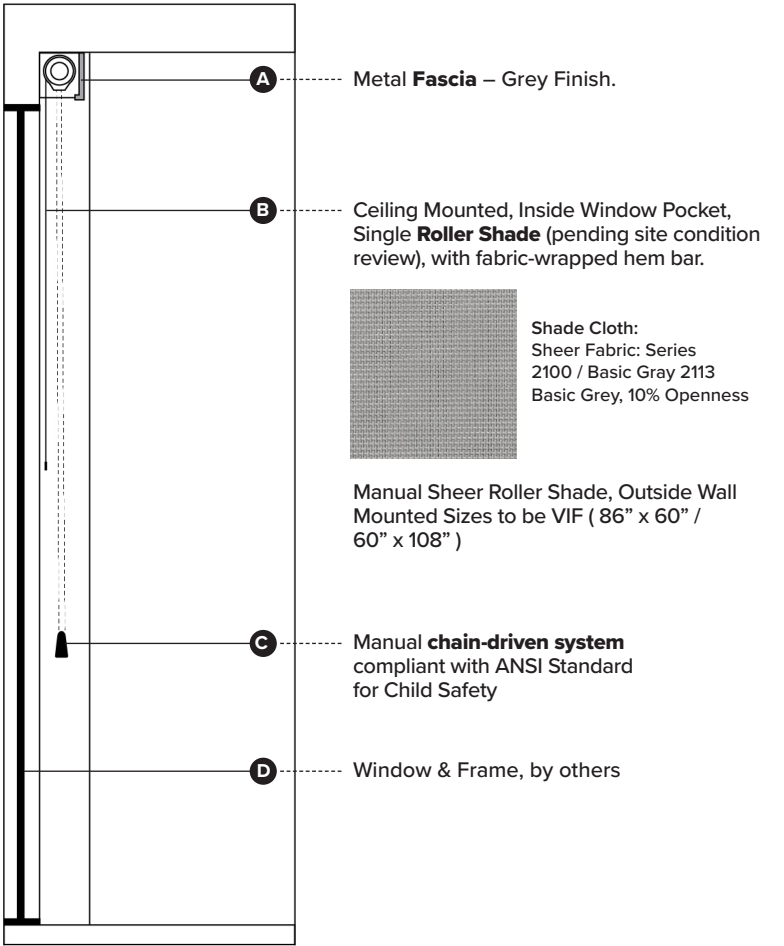
- 1. Wall-Mount Angle
- 2. Idle-End Bracket
- 3. Idle-End Tube Plug
- 4. Tube Plug
- 5. Snaploc Tube
- 6. Snaploc Spline Mounting Channel
- 7. Snaploc Spline
- 8. Hembar (standard cloth covered)
- 9. Center Support Bracket (single with Polybond Light Seal)
- 11. Tube Connector (“dog bone”)
- 12. Exposed Bottom Tube with Light Seal
- 13. Tubular Motor (A/C)
- 14. Drive-End Bracket
- 17. Snaploc Regular Roll Fascia
- 18. Fascia End Caps (Electro2, Electro3 & Extended only)
- 19. Motor Lead with Disconnect Plug (power plug)
- 20. J-Box Lead with Disconnect Plug
- 21. Optional Plug-in Receptacle
- 22. Low Voltage Control Systems
- 23. Cotter Pin to hold motor in place

Note: Shade to be controlled by hardwired Key Switch Operation

Specification # PA-404 End Load Roller Shade

<div><div>Hilton</div><div>Public Area - <b>Breakfast Buffet</b></div><div><div>tru</div><div>by Hilton™</div></div></div>	<div>Fabrics to meet Class 1 ASTM E-84 and NFPA 701 standards.</div>	<div><div><div><div></div></div><div>F A B T E X</div></div><div>Date: June 18, 2025</div></div>
<div><div><b>PRODUCT DISCLAIMER:</b> Fabtex is a manufacturer of commercial products that require installation by a licensed contractor. All information shown is for schematic purposes and to aid coordination amongst trades. All wiring, connections, means and methods is to be performed by others in strict adherence with all federal, state and local building codes.</div><div><b>CONFIDENTIAL:</b> All materials disclosed in this document are proprietary to Fabtex, Inc. The holder agrees to maintain it in confidence and must not replicate or reveal this information in any manner.</div></div>		





# Window Treatment Elevation + Section View

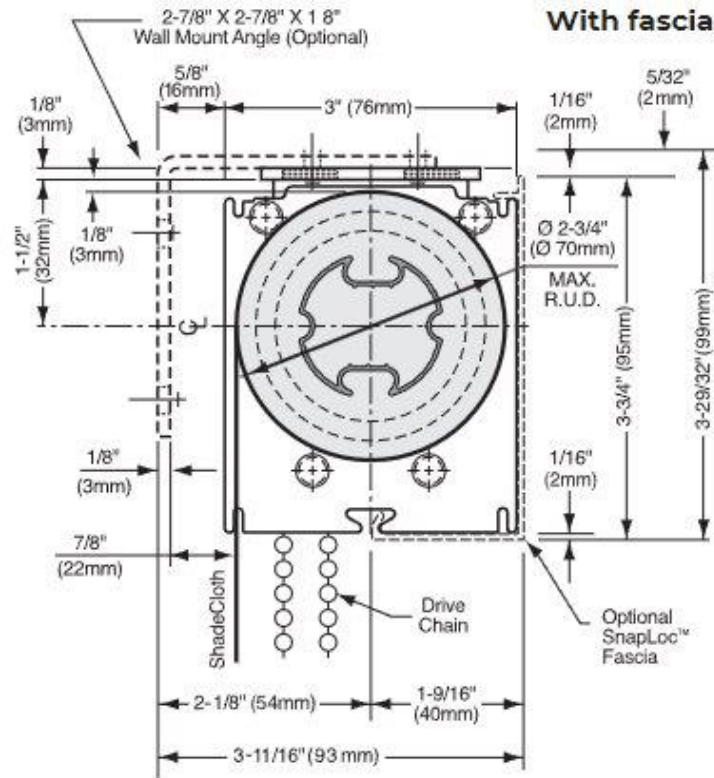
Specification # PA-405

Scale: NTS

<div data-bbox="46 1192 237 1284"></div> <div data-bbox="270 1218 915 1284"><p>Public Area Exterior Sheer Roller Shade @ Optional Pool</p></div> <div data-bbox="974 1211 1047 1300"></div> <div data-bbox="67 1330 1092 1438"><p><b>PRODUCT DISCLAIMER:</b> Fabtex is a manufacturer of commercial products that require installation by a licensed contractor. All information shown is for schematic purposes and to aid coordination amongst trades. All wiring, connections, means and methods is to be performed by others in strict adherence with all federal, state and local building codes.</p></div> <div data-bbox="67 1468 1092 1523"><p><b>CONFIDENTIAL:</b> All materials disclosed in this document are proprietary to Fabtex, Inc. The holder agrees to maintain it in confidence and must not replicate or reveal this information in any manner.</p></div>	<div data-bbox="1136 1218 1497 1523"><p>Chain &amp; tension device to comply with ANSI Standard for Child Safety, ANSI WCMA A100.0 Section 6.5. <b>ALL COMPONENTS MUST BE SUITABLE FOR USE IN A HIGH HUMIDITY ENVIRONMENT.</b></p><p>Fabrics to meet Class 1 ASTM E-84 and NFPA 701 standards.</p></div>	<div data-bbox="1640 1268 1927 1382"></div> <div data-bbox="1541 1479 1751 1503"><p>Date: June 18, 2025</p></div>
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## 1 Mecho®/5 Standard Bracket

Maximum roll up diameter:  
2-3/4" (70mm) with or without optional fascia.



2



3



1 Standard Single Roller  
Shade With Fascia

2 Mecho5 Standard Bracket  
System, Roller, Idle End Plug,  
Snaploc Spline, and Chain  
Tensioner

3 Translucent Chain Tension  
Hold Down for Manual chain-  
driven system compliant with  
ANSI Standard for Child  
Safety

\*\* Note: All components must  
be suitable for use in high  
humidity environment. \*\*

Specification # PA-405

**Hilton**

Public Area  
Exterior Sheer Roller Shade @ Optional Pool



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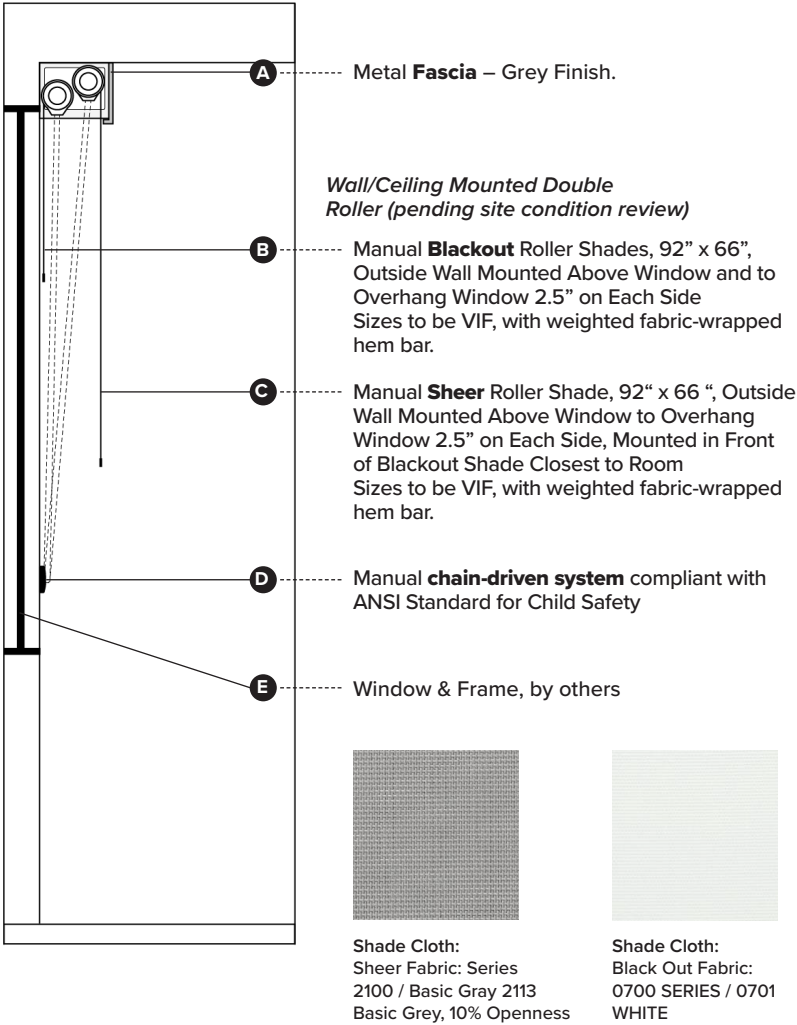
**CONFIDENTIAL:** All materials disclosed in this document are proprietary to Fabtex, Inc. The holder agrees to maintain it in confidence and must not replicate or reveal this information in any manner.

Chain & tension device to  
comply with ANSI Standard  
for Child Safety, ANSI WCMA  
A100.0 Section 6.5. **ALL  
COMPONENTS MUST BE  
SUITABLE FOR USE IN A HIGH  
HUMIDITY ENVIRONMENT.**

Fabrics to meet Class 1 ASTM  
E-84 and NFPA 701 standards.



Date: June 18, 2025



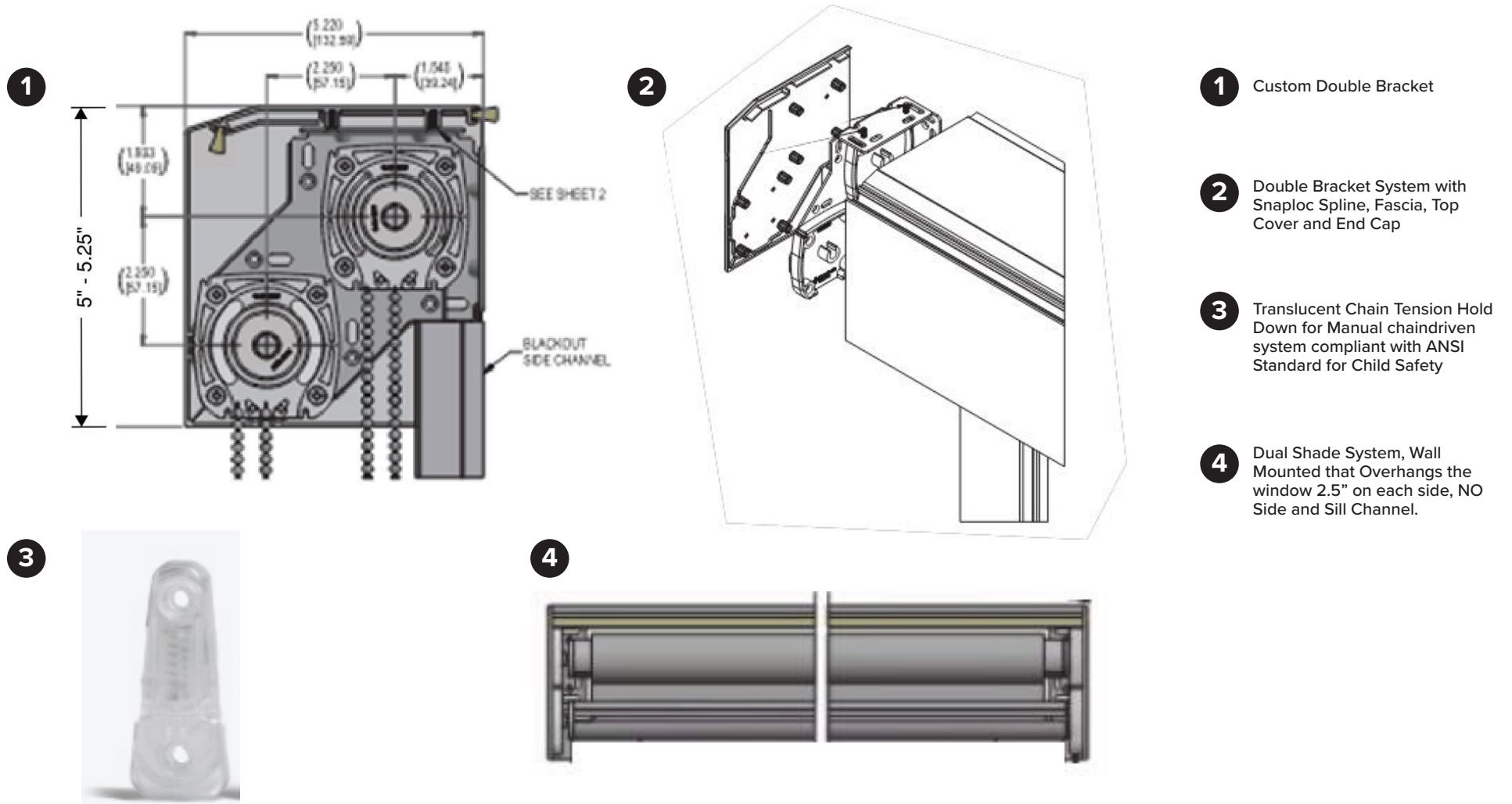
Window Treatment Elevation + Section View

Specification # PA-406

Scale: NTS

<div><div><div>Hilton</div><div>Public Area</div><div>Dual Roller Shade @ Collaboration Space Exterior Windows</div></div><div><div>tru</div><div>by Hilton</div></div></div> <div><p><b>PRODUCT DISCLAIMER:</b> Fabtex is a manufacturer of commercial products that require installation by a licensed contractor. All information shown is for schematic purposes and to aid coordination amongst trades. All wiring, connections, means and methods is to be performed by others in strict adherence with all federal, state and local building codes.</p><p>-----</p><p><b>CONFIDENTIAL:</b> All materials disclosed in this document are proprietary to Fabtex, Inc. The holder agrees to maintain it in confidence and must not replicate or reveal this information in any manner.</p></div>	<div><div>Chain &amp; tension device to comply with ANSI Standard for Child Safety, ANSI WCMA A100.0 Section 6.5.</div><div>Fabrics to meet Class 1 ASTM E-84 and NFPA 701 standards.</div></div>	<div><div><div></div><div>Date: June 18, 2025</div></div></div>
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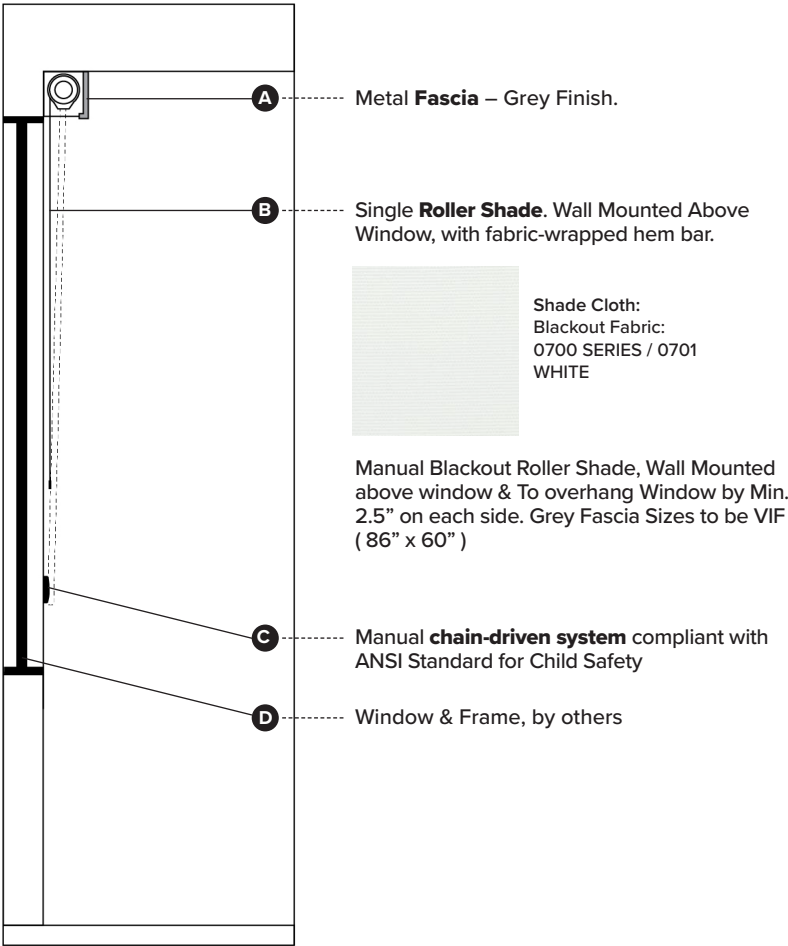


Specification # PA-406

<div data-bbox="58 1226 189 1274" data-label="Image"> </div> <div data-bbox="195 1211 1001 1284" data-label="Text"> <p>Public Area Dual Roller Shade @ Collaboration Space Exterior Windows</p> </div> <div data-bbox="1024 1214 1094 1292" data-label="Image"> </div>	<p>Chain &amp; tension device to comply with ANSI Standard for Child Safety, ANSI WCMA A100.0 Section 6.5.</p> <p>Fabrics to meet Class 1 ASTM E-84 and NFPA 701 standards.</p>	<div data-bbox="1627 1263 1942 1380" data-label="Image"> </div> <div data-bbox="1524 1471 1757 1502" data-label="Text"> <p>Date: June 18, 2025</p> </div>
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# Window Treatment Elevation + Section View

Specification # PA-407

Scale: NTS

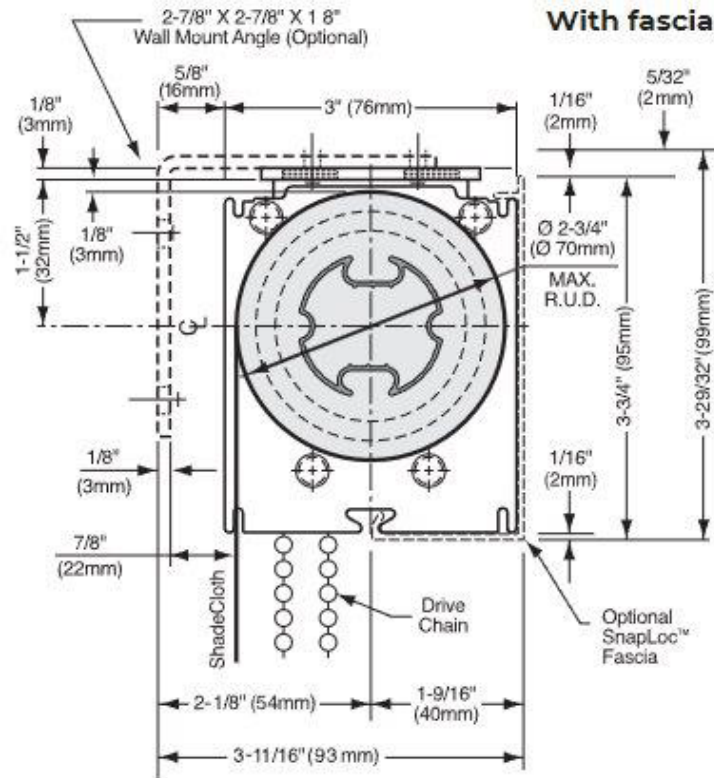
<div><div>Hilton</div><div>Public Area</div><div>Blackout Roller Shade @ Collaboration Space Interior Windows</div></div> <div><div>tru</div><div>by Hilton™</div></div>	<div>Chain &amp; tension device to comply with ANSI Standard for Child Safety, ANSI WCMA A100.0 Section 6.5.</div> <div>Fabrics to meet Class 1 ASTM E-84 and NFPA 701 standards.</div>	<div><div>FABTEX</div></div> <div>Date: June 18, 2025</div>
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## 1 Mecho®/5 Standard Bracket

Maximum roll up diameter:  
2-3/4" (70mm) with or without optional fascia.



2



3



1

Standard Single Roller  
Shade With Fascia

2

Mecho5 Standard Bracket  
System, Roller, Idle End Plug,  
Snaploc Spline, and Chain  
Tensioner

3

Translucent Chain Tension  
Hold Down for Manual chain-  
driven system compliant with  
ANSI Standard for Child  
Safety

Specification # PA-407

Hilton

Public Area  
Blackout Roller Shade @ Collaboration Space Interior Windows



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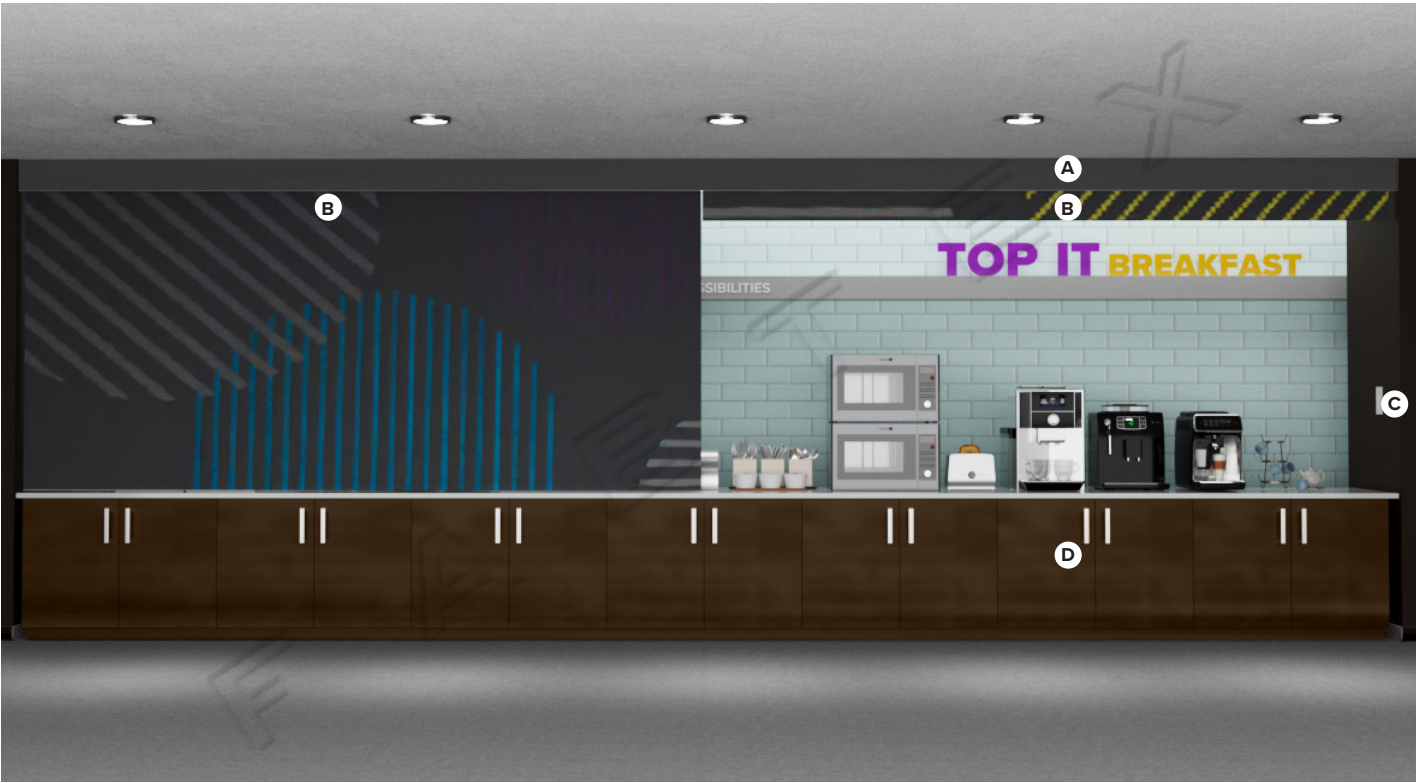
Chain & tension device to comply with ANSI Standard for Child Safety, ANSI WCMA A100.0 Section 6.5.

Fabrics to meet Class 1 ASTM E-84 and NFPA 701 standards.

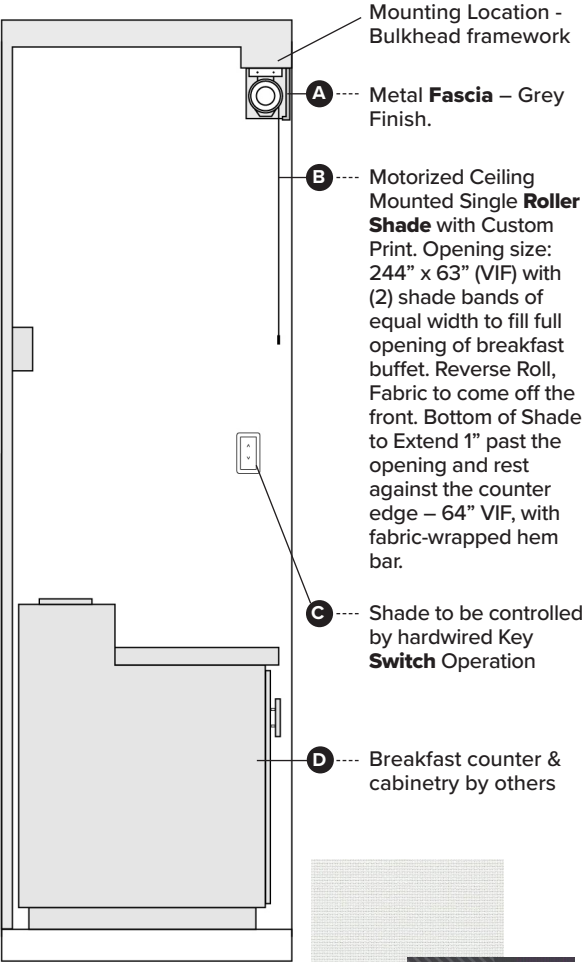


Date: June 18, 2025





Shown above: Left shade pulled down. Right shade retracted.



Shade Cloth:  
SERIES 0800 / 0801 WHITE - 0%  
Openness with Custom Print

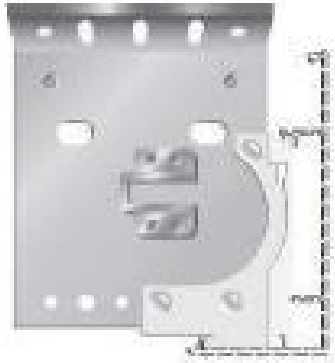
# Window Treatment Elevation + Section View

Specification # PA-450 **Reno** End Load Roller Shade

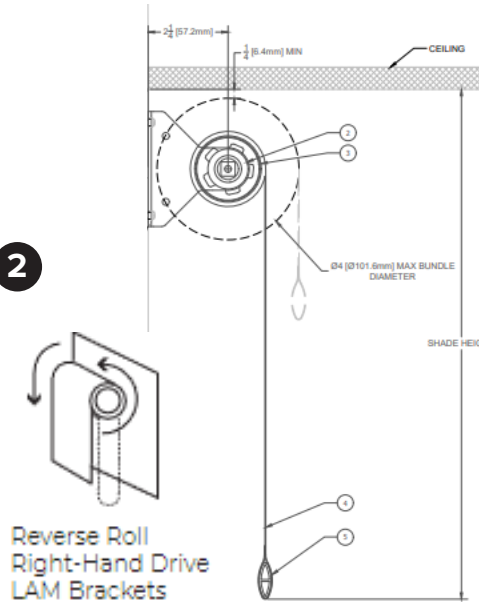
Scale: NTS

<div><div>Hilton</div><div>Public Area - <b>Breakfast Buffet</b></div><div></div></div>	<div>Fabrics to meet Class 1 ASTM E-84 and NFPA 701 standards.</div>	<div></div> <div>Date: June 18, 2025</div>
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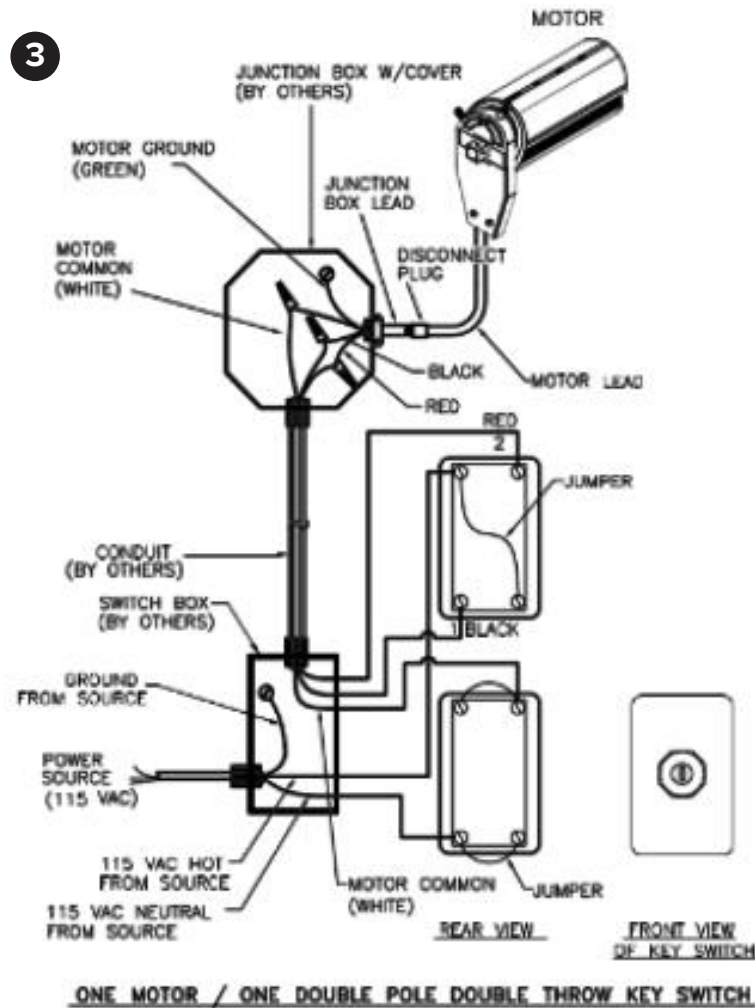
1



2



3



1

Electro2 Bracket with 5" Fascia

2

Reverse Roll Detail

3

Wiring Details for hardwired Motor with Key Switch Operation

Note: Shade to be controlled by hardwired Key Switch Operation

Specification # PA-450 **Reno** End Load Roller Shade

**Hilton**

Public Area - **Breakfast Buffet**



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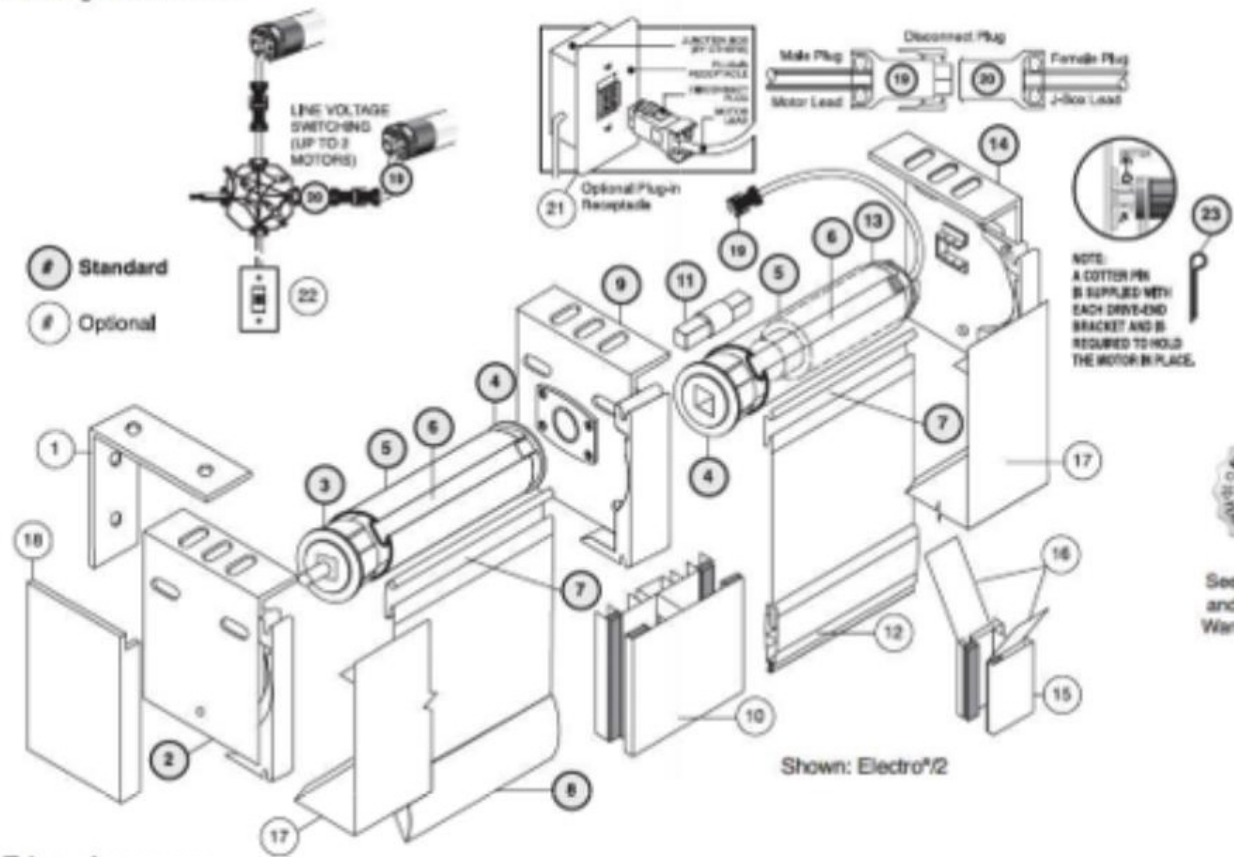
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Fabrics to meet Class 1 ASTM E-84 and NFPA 701 standards.



Date: June 18, 2025

Multiband ElectroShades® exploded view and edge clearances



- 1. Wall-Mount Angle
- 2. Idle-End Bracket
- 3. Idle-End Tube Plug
- 4. Tube Plug
- 5. Snaploc Tube
- 6. Snaploc Spline Mounting Channel
- 7. Snaploc Spline
- 8. Hembar (standard cloth covered)
- 9. Center Support Bracket (single with Polybond Light Seal)
- 11. Tube Connector (“dog bone”)
- 12. Exposed Bottom Tube with Light Seal
- 13. Tubular Motor (A/C)
- 14. Drive-End Bracket
- 17. Snaploc Regular Roll Fascia
- 18. Fascia End Caps (Electro2, Electro3 & Extended only)
- 19. Motor Lead with Disconnect Plug (power plug)
- 20. J-Box Lead with Disconnect Plug
- 21. Optional Plug-in Receptacle
- 22. Low Voltage Control Systems
- 23. Cotter Pin to hold motor in place

Note: Shade to be controlled by hardwired Key Switch Operation

Specification # PA-450 **Reno** End Load Roller Shade

<div><div>Hilton</div><div>Public Area - <b>Breakfast Buffet</b></div><div><div>tru</div><div>by Hilton™</div></div></div>	<div>Fabrics to meet Class 1 ASTM E-84 and NFPA 701 standards.</div>	<div><div><div>FABTEX</div></div><div>Date: June 18, 2025</div></div>
<div><div>PRODUCT DISCLAIMER: Fabtex is a manufacturer of commercial products that require installation by a licensed contractor. All information shown is for schematic purposes and to aid coordination amongst trades. All wiring, connections, means and methods is to be performed by others in strict adherence with all federal, state and local building codes.</div><div>CONFIDENTIAL: All materials disclosed in this document are proprietary to Fabtex, Inc. The holder agrees to maintain it in confidence and must not replicate or reveal this information in any manner.</div></div>		