

Specification # GR-402 (A) Scale: NTS

Hilton

Roller Shade Set @ Guestroom
Recharge Scheme (Newton Option)



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



Black Out:

VERSA / 1461

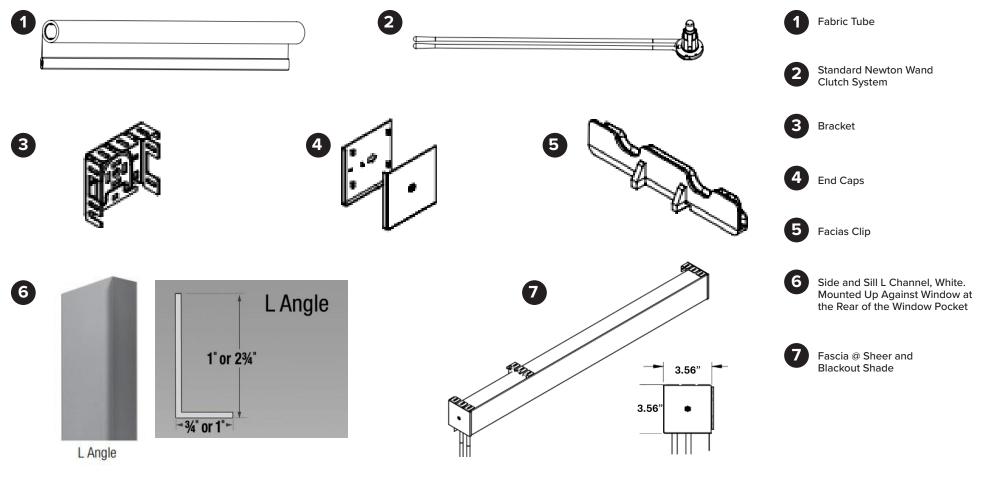
White/White (Railroad)

Date: March 12, 2025

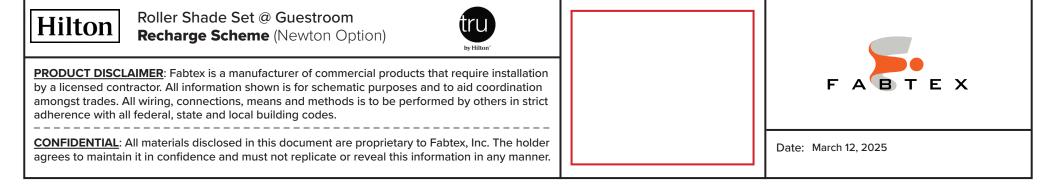
Printed Sheer:

SÉRIE 10 000 - 3% /

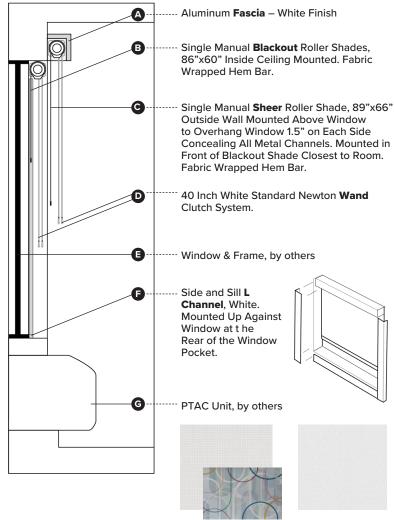
10103-01 - LIMESTONE



Specification # GR-402 (A)







Specification # GR-402 (B)

Scale: NTS

Printed Sheer: SÉRIE 10 000 - 3% / 10103-01 - LIMESTONE Black Out: VERSA / 1461 White/White (Railroad)



Roller Shade Set @ Guestroom
Rejuvenate Scheme (Newton Option)

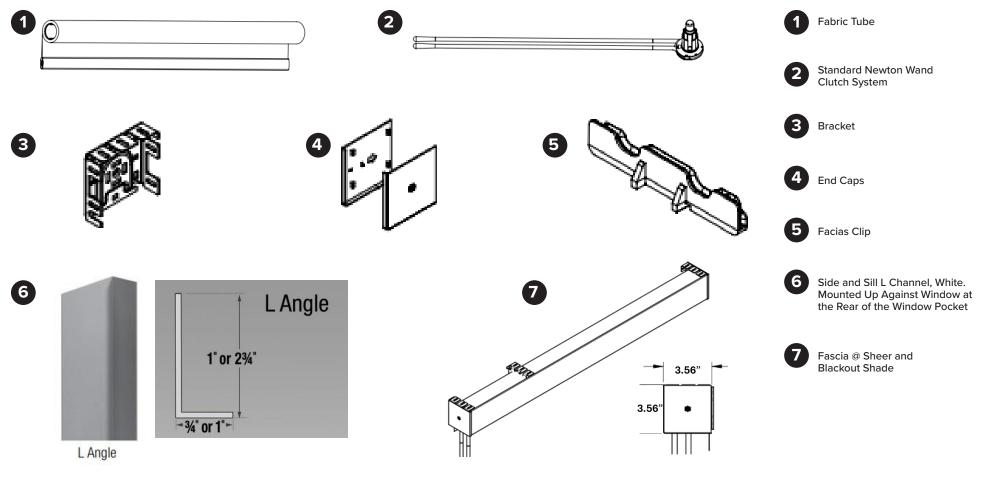


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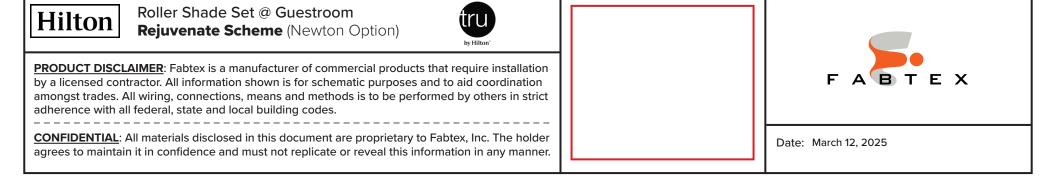
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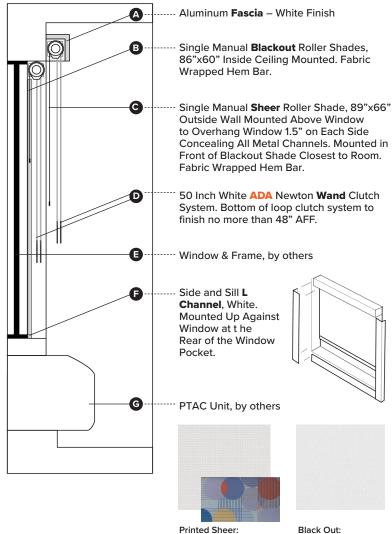




Specification # GR-402 (B)







Specification # GR-403 (A)

Scale: NTS

SÉRIE 10 000 - 3% / 10103-01 - LIMESTONE Black Out: VERSA / 1461 White/White (Railroad)



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

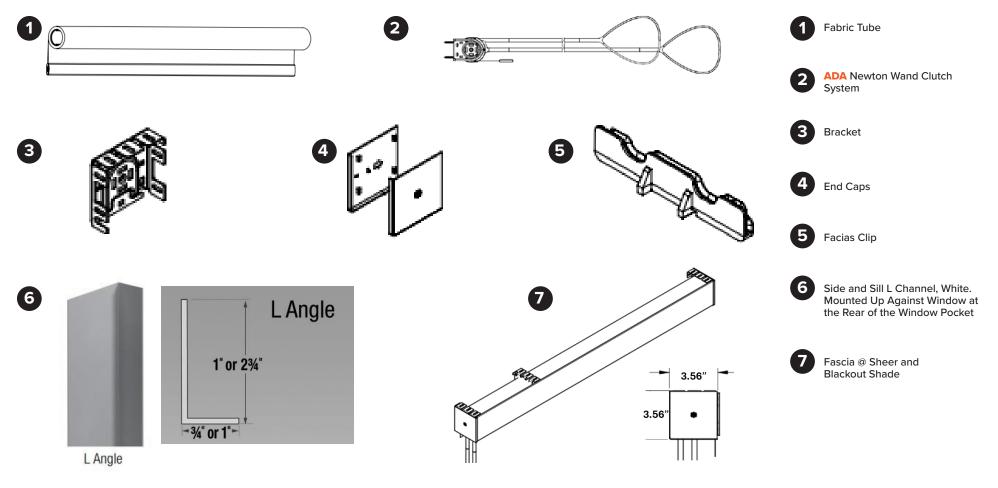


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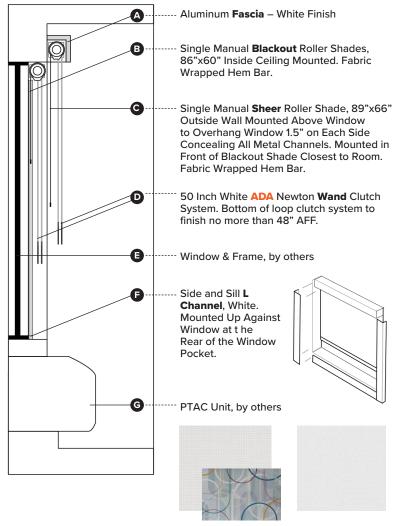




Specification # GR-403 (A)







Specification # GR-403 (B)

Scale: NTS

Printed Sheer: SÉRIE 10 000 - 3% / 10103-01 - LIMESTONE Black Out: VERSA / 1461 White/White (Railroad)



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

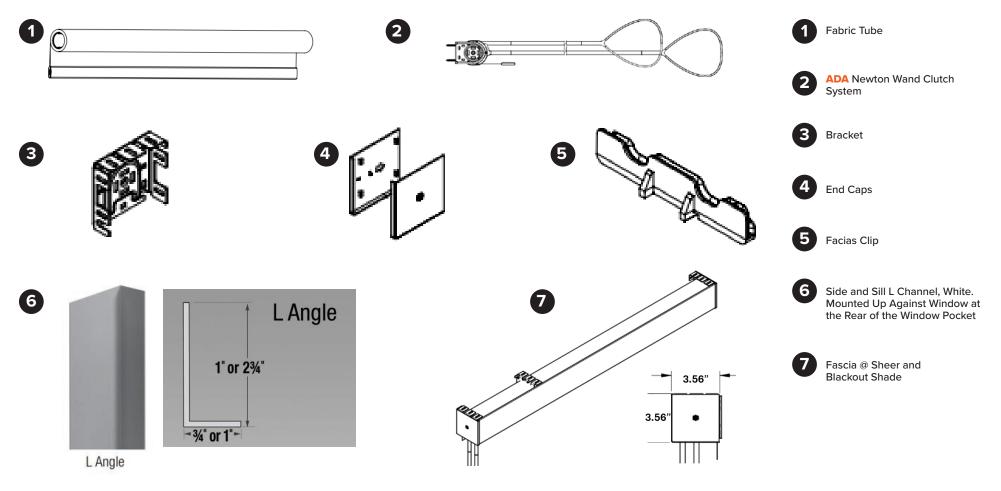


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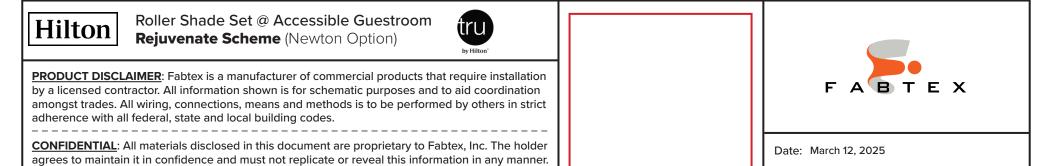
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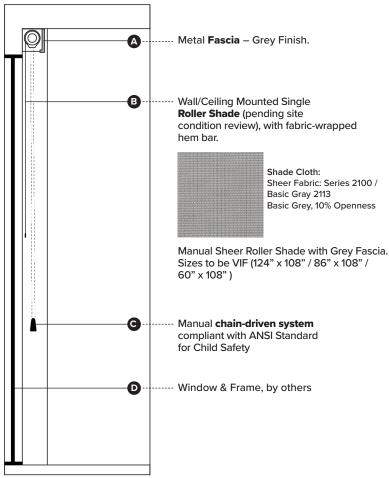




Specification # GR-403 (B)







Specification # PA-400 Sheer Roller Shade @ Lobby

Scale: NTS



Public Area - Lobby



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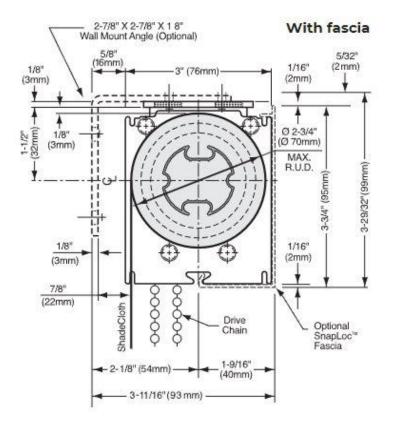
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Chain & tension device to comply with ANSI Standard for Child Safety, ANSI WCMA A100.0 Section 6.5.

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



1 Mecho®/5 Standard Bracket
Maximum roll up diameter:
2-3/4" (70mm) with or without optional fascia.







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

Specification # PA-400 Sheer Roller Shade @ Lobby



Public Area - Lobby



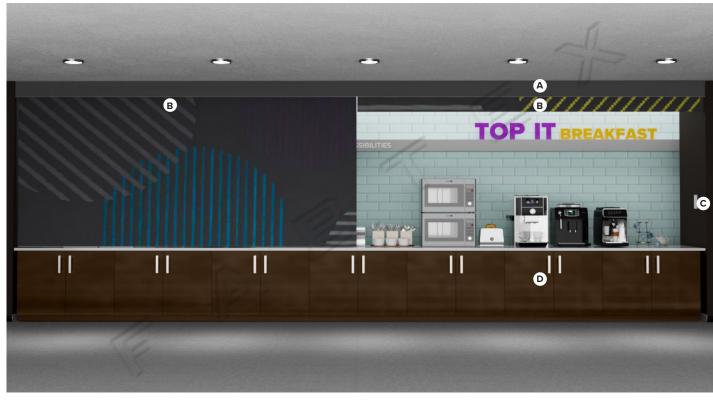
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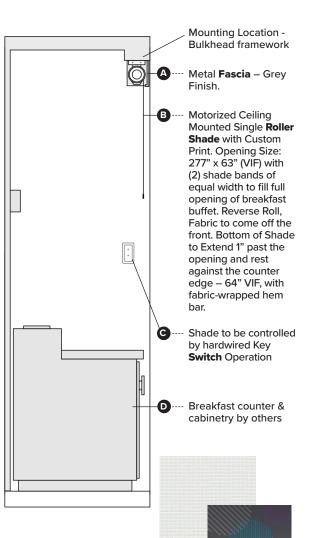
Chain & tension device to comply with ANSI Standard for Child Safety, ANSI WCMA A100.0 Section 6.5.

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





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

Hilton

Public Area - Roller Shade @ Breakfast Buffet

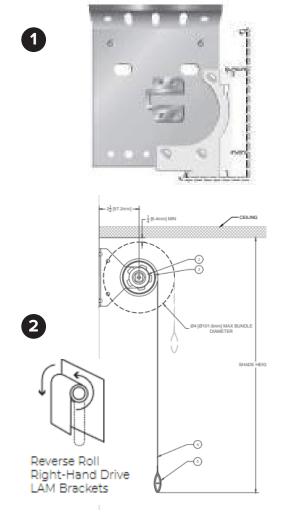


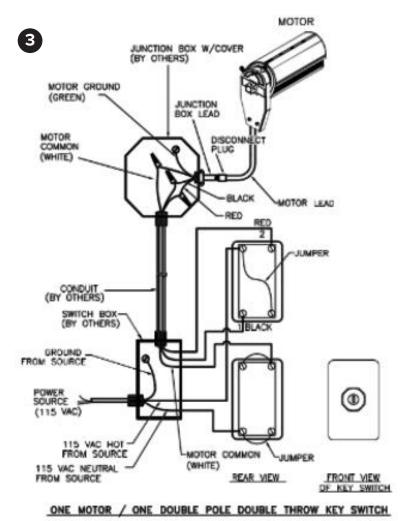
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Fabrics to meet Class 1 ASTM E-84 and NFPA 701 standards.







- 1 Electro2 Bracket with 5" Fascia
- 2 Reverse Roll Detail
- Wiring Details for hardwired Motor with Key Switch Operation

Note: Shade to be controlled by hardwired Key Switch Operation

Specification # PA-401



Public Area - Roller Shade @ Breakfast Buffet



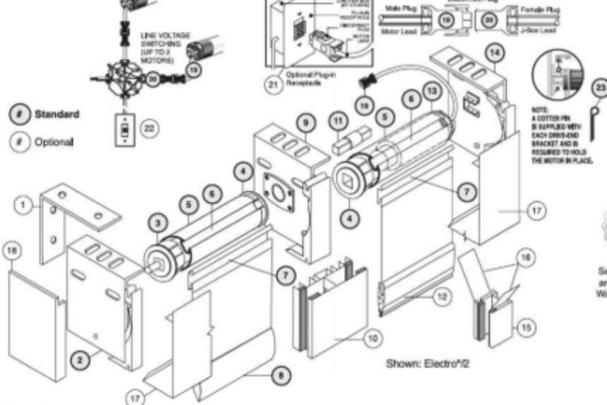
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Fabrics to meet Class 1 ASTM E-84 and NFPA 701 standards.



Multiband ElectroShades® exploded view and edge clearances Optional Plug-in



- 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



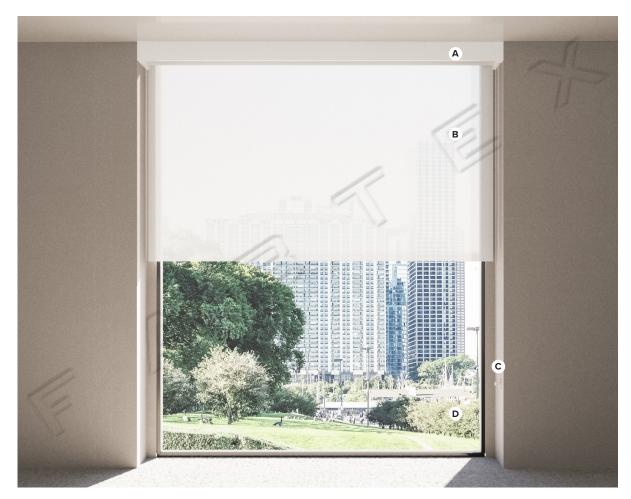
Public Area - Roller Shade @ Breakfast Buffet

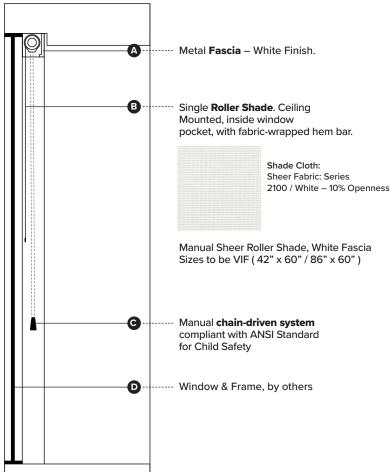


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Specification # PA-402 Scale: NTS



Public Area

Sheer Roller Shade @ Guest Corridor & Elevator Lobbies



bles by Hilton

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.

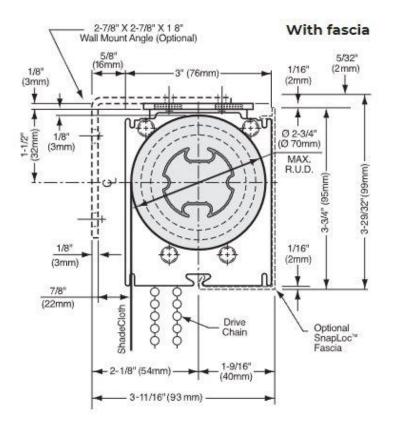


Date: March 12, 2025

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Mecho®/5 Standard Bracket
Maximum roll up diameter:
2-3/4" (70mm) with or without optional fascia.







- Standard Single Roller Shade With Fascia
- Mecho5 Standard Bracket System, Roller, Idle End Plug, and Chain Tensioner
- Translucent Chain Tension
 Hold Down for Manual chaindriven system compliant with
 ANSI Standard for Child
 Safety

Specification # PA-402



Public Area

Sheer Roller Shade @ Guest Corridor & Elevator Lobbies



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.

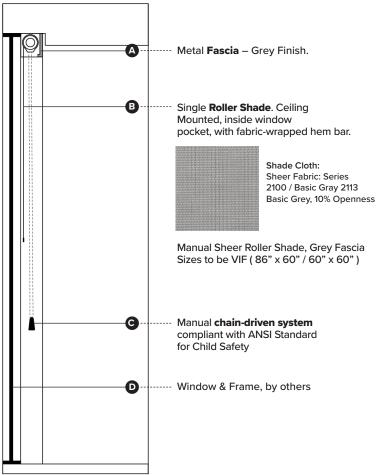


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Specification # PA-403 Scale: NTS

Hilton

Public Area

Sheer Roller Shade @ Fitness & BOH Areas



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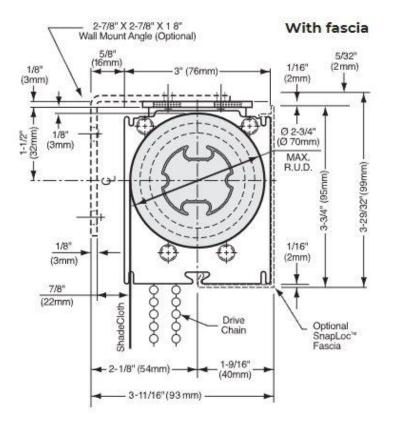
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Chain & tension device to comply with ANSI Standard for Child Safety, ANSI WCMA A100.0 Section 6.5.

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



Mecho®/5 Standard Bracket
Maximum roll up diameter:
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- Standard Single Roller Shade With Fascia
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- Translucent Chain Tension
 Hold Down for Manual chaindriven system compliant with
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Specification # PA-403

Hilton

Public Area

Sheer Roller Shade @ Fitness & BOH Areas



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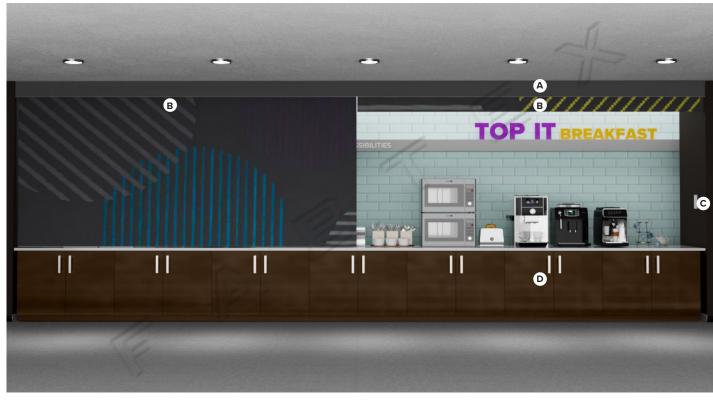
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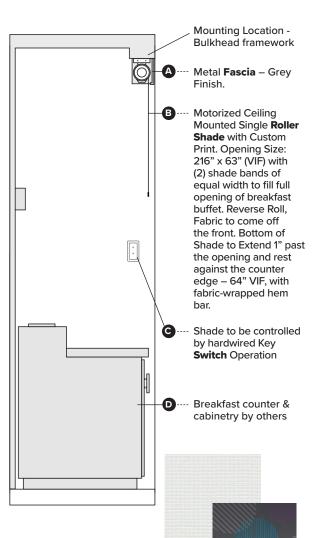
Chain & tension device to comply with ANSI Standard for Child Safety, ANSI WCMA A100.0 Section 6.5.

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





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

Hilton

Public Area - **Breakfast Buffet**



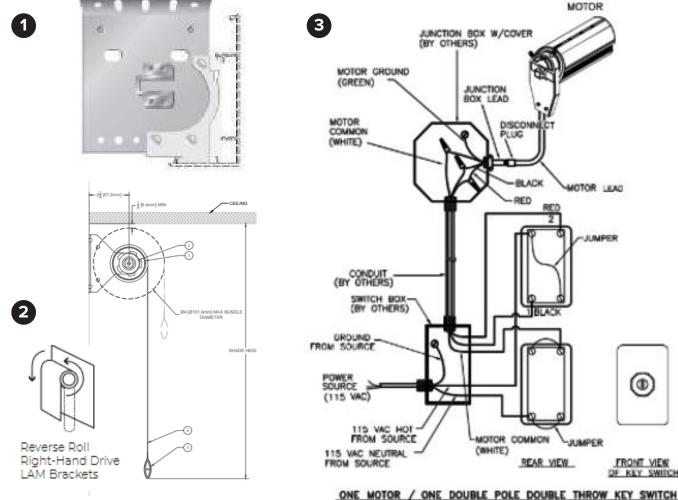
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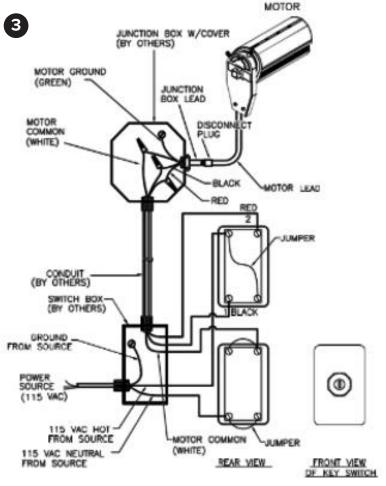
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Fabrics to meet Class 1 ASTM E-84 and NFPA 701 standards.

Scale: NTS







- Electro2 Bracket with 5" Fascia
- Reverse Roll Detail
- 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



Public Area - Breakfast Buffet



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Multiband ElectroShades® exploded view and edge clearances Optional Plug-in Standard S SUPPLIED WITH Optional BRACKET AND IS REQUIRED TO HOUR THE MOTOR IN PLACE. Shown: Electro*/2

- 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



Public Area - Breakfast Buffet



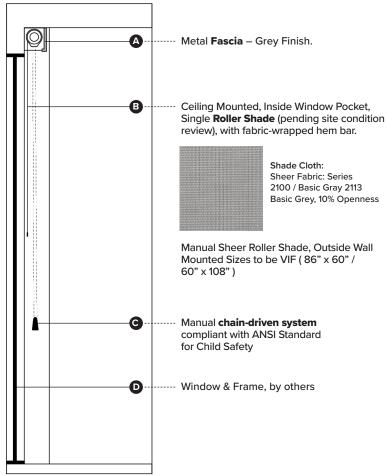
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Specification # PA-405 Scale: NTS



Public Area

Exterior Sheer Roller Shade @ Optional Pool



for Child Safety, ANSI WCMA
A100.0 Section 6.5. ALL
COMPONENTS MUST BE
SUITABLE FOR USE IN A HIGH

HUMIDITY ENVIRONMENT.

Chain & tension device to

comply with ANSI Standard

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

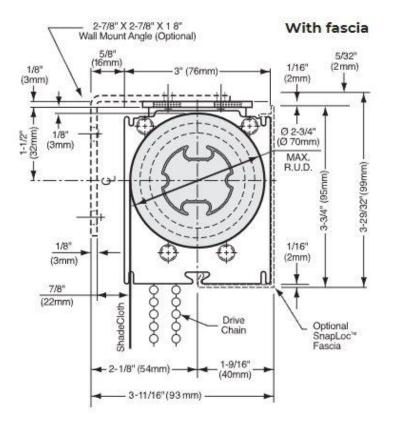


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Mecho®/5 Standard Bracket
Maximum roll up diameter:
2-3/4" (70mm) with or without optional fascia.







- Standard Single Roller Shade With Fascia
- Mecho5 Standard Bracket System, Roller, Idle End Plug, Snaploc Spline, and Chain Tensioner
- Translucent Chain Tension
 Hold Down for Manual chaindriven system compliant with
 ANSI Standard for Child
 Safety

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

Specification # PA-405



Public Area

Exterior Sheer Roller Shade @ Optional Pool



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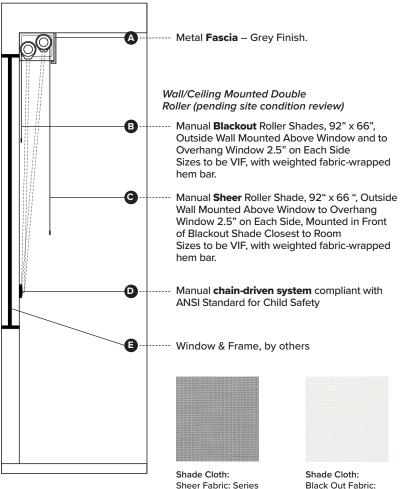
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Chain & tension device to comply with ANSI Standard for Child Safety, ANSI WCMA A100.0 Section 6.5. ALL COMPONENTS MUST BE SUITABLE FOR USE IN A HIGH HUMIDITY ENVIRONMENT.

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







Specification # PA-406 Scale: NTS

Hilton

Public Area

Dual Roller Shade @ Collaboration Space Exterior 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.

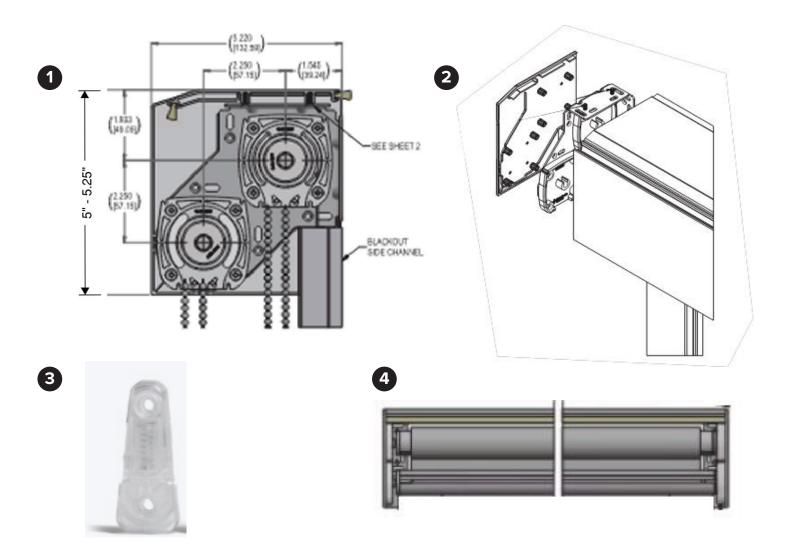


0700 SERIES / 0701

WHITE

2100 / Basic Gray 2113

Basic Grey, 10% Openness



- 1 Custom Double Bracket
- Double Bracket System with Snaploc Spline, Fascia, Top Cover and End Cap
- Translucent Chain Tension Hold Down for Manual chaindriven system compliant with ANSI Standard for Child Safety
- Dual Shade System, Wall Mounted that Overhangs the window 2.5" on each side, NO Side and Sill Channel.

Specification # PA-406



Public Area

Dual Roller Shade @ Collaboration Space Exterior Windows



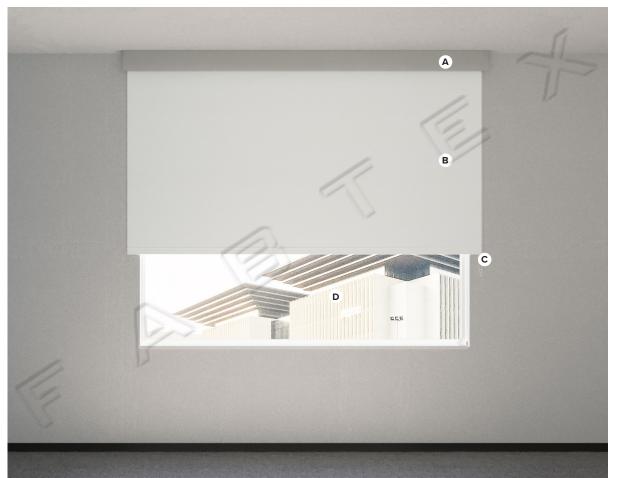
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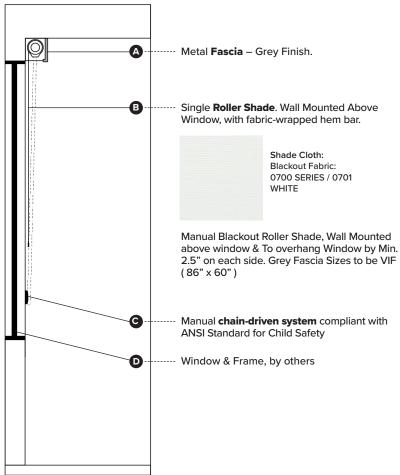
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Chain & tension device to comply with ANSI Standard for Child Safety, ANSI WCMA A100.0 Section 6.5.

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







Specification # PA-407 Scale: NTS

Hilton

Public Area

adherence with all federal, state and local building codes.

Blackout Roller Shade @ Collaboration Space Interior Windows



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

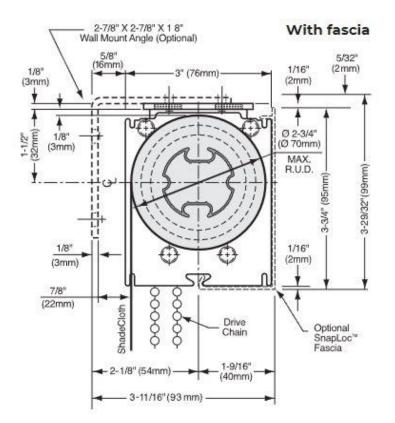
Chain & tension device to

A100.0 Section 6.5.

comply with ANSI Standard for Child Safety, ANSI WCMA



Mecho®/5 Standard Bracket
Maximum roll up diameter:
2-3/4" (70mm) with or without optional fascia.







- Standard Single Roller Shade With Fascia
- Mecho5 Standard Bracket System, Roller, Idle End Plug, Snaploc Spline, and Chain Tensioner
- Translucent Chain Tension
 Hold Down for Manual chaindriven system compliant with
 ANSI Standard for Child
 Safety

Specification # PA-407



Public Area

Blackout Roller Shade @ Collaboration Space Interior Windows



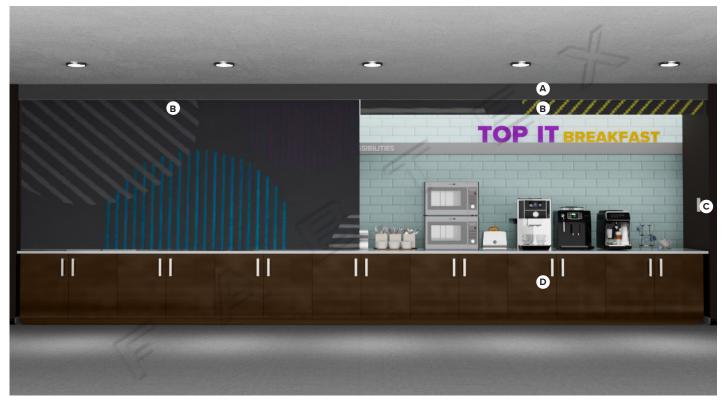
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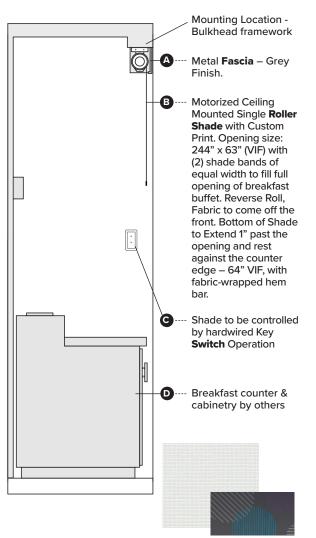
Chain & tension device to comply with ANSI Standard for Child Safety, ANSI WCMA A100.0 Section 6.5.

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





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

Hilton

Public Area - Breakfast Buffet

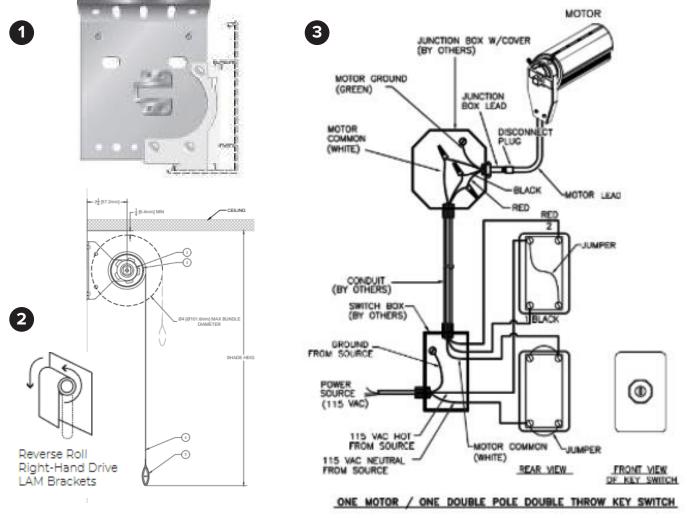


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Fabrics to meet Class 1 ASTM E-84 and NFPA 701 standards.





- Electro2 Bracket with 5" Fascia
- 2 Reverse Roll Detail
- 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

adherence with all federal, state and local building codes.



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Multiband ElectroShades* exploded view and edge clearances | INST VOLTAGE SHOTOSHIDE SH

- 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



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Shown: Electro*/2

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