# Designer Guide by stevenson vestal 

## Shades



## Shades

## stevenson vestal

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## Shades

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## Austrian Balloon Shade

## Common Specifications for Balloon Shades

- Default lining: Satinsheen White, sold separately, also available unlined
- Projection: 2.5"
- Face fabric goes around board returns
- 30" pouf at bottom
- Mounting: lined board

Lift Systems: Please see our Price List for available options and details.

## Placing Your Order

## Essential Information

- Background:

Optional Information

- Order date
- Background:
- Customer code

PO\#

- Company name
- Client/job
- Product:
- Complete product name
- Face width
- Fin. length (shade only) - Quantity
- Fabric:
- Face fabric name
- Fabric width
- Vertical pattern repeat
- Number of yards sent

Special shipping info

- Room
- Quote \#
- Product:
- Projection
- Widths of fabric

Special instructions

- Fabric:
- Accent fabric or trim info
- Use on product
- Fabric direction
- Special lining fabric info

WE WILL USE SV SPECIFICATIONS unless you indicate otherwise.

## Example:



## Fabric Recommendations

Face

- Hand: soft to crisp
- Weight: light to medium
- Prints: all okay
- Solids: all okay
- Sheers, lace: most okay
- Casement: no

Lining

- Use lining? on prints: yes on sheers: no
- Will lining show?: no

Quick Yardage Chart

| Austrian Shade | Safe-T-Shades, Face Widths To |  |  |  |
| :---: | :---: | :---: | :---: | :---: |
| Finished Pattern <br> Repea <br> Lengths To Range | 27 | 58 | 72 |  |
|  | Conventional Corded Shades, Face Widths To |  |  |  |
|  | 27 | 58 | 89 | 120 |
|  | Widths of 54" Fabric |  |  |  |
|  | 1 | 2 | 3 | 4 |
|  | Maximum Number of Poufs |  |  |  |
|  | 3 | 6 | 9 | 12 |
|  | Unlined Sheer Fabric Yardage |  |  |  |
| Solid | 5.75 | 11.25 | 16.75 | 22.25 |
| 48 | 5.75 | 11.50 | 17.25 | 23.00 |
|  | 6.00 | 12.00 | 18.00 | 24.00 |
|  | 6.25 | 12.50 | 18.75 | 24.75 |
|  | 6.50 | 13.00 | 19.25 | 25.75 |
| 60 | 7.00 | 13.75 | 20.75 | 27.50 |
|  | 7.25 | 14.25 | 21.25 | 28.25 |
|  | 7.50 | 14.75 | 22.00 | 29.25 |
|  | 7.50 | 15.00 | 22.50 | 30.00 |
|  | 8.00 | 15.75 | 23.50 | 31.25 |
| 72 | 8.25 | 16.50 | 24.75 | 33.00 |
|  | 8.50 | 16.75 | 25.25 | 33.50 |
|  | 8.75 | 17.25 | 26.00 | 34.50 |
|  | 9.00 | 18.00 | 26.75 | 35.75 |
|  | 9.25 | 18.25 | 27.25 | 36.25 |
| 90 | 10.25 | 20.50 | 30.75 | 41.00 |
|  | 10.50 | 21.00 | 31.25 | 41.75 |
|  | 10.75 | 21.25 | 32.00 | 42.50 |
|  | 11.00 | 21.75 | 32.50 | 43.50 |
|  | 11.25 | 22.25 | 33.25 | 44.50 |
| Required Additional Yardage |  |  |  |  |
| Safe-T-Shade Pull Tab\| | 0.50 | 0.50 | 0.50 |  |
| Options along Width |  |  |  |  |
| Medium welt along top | 0.50 | 0.50 | 0.50 | 0.50 |
| Dec. rope trim along top | 1.25 | 2.00 | 3.00 | 3.75 |
| Trim along bottom | 1.75 | 3.25 | 4.75 | 6.25 |
| 4" Ruffles along bottom | 0.75 | 1.25 | 2.00 | 2.50 |

**For Lined Austrians, use the Exact Yardage Guide and substitute 3.00 for Length Fullness

## Exact Yardage Guide

| The Numbers: Width Fullness 1.75, Width Allowance $6^{\prime \prime}$, Length Fullness 4.00 for sheer, else $3.00^{* *}$, Length Allowance 6.5" plus your face width, finished length, \# products, fabric width and vertical pattern repeat (use $\mathbf{1}^{\prime \prime}$ for solid fabrics) |  |  |
| :---: | :---: | :---: |
| Overview: | Steps: | Example: |
| Number of Cuts... | Multiply your face width $\times$ Width Fullness 1.75 <br> Add Width Allowance 6". <br> Divide by your fabric width and round up. <br> Multiply by your \# products. | $\begin{aligned} & 40^{\prime \prime} \times 1.75=70^{\prime \prime} \\ & +6^{\prime \prime}=76^{\prime \prime} \\ & / 54^{\prime \prime}=1.41, \text { round up to } 2 \\ & \times 1 \text { product }=2 \text { cuts } \end{aligned}$ |
| x Cut Length... | Multiply your fin. length $x$ Length Fullness 4.00**... Add Length Allowance 6.5". $\qquad$ Divide by vertical pattern repeat and round up. Multiply by the vertical pattern repeat. | $\begin{aligned} & 60.25^{\prime \prime} \times 4.00(\text { for sheer })=241^{\prime \prime} \\ & +6.5^{\prime \prime}=247.5^{\prime \prime} \\ & / 1^{\prime \prime}=247.5 \\ & \times 1^{\prime \prime}=247.5^{\prime \prime} \text { cut length } \end{aligned}$ |
| $=$ Yardage | Multiply Number of Cuts $\times$ Cut Length. Divide by $36^{\prime \prime}$ for yards and round up. | $\begin{aligned} & 2 \times 247.5^{\prime \prime}=495^{\prime \prime} \\ & / 36^{\prime \prime}+0.5 \text { yd for pull tab }=\mathbf{1 4 . 2 5} \mathbf{y d s} \end{aligned}$ |

## Box Pleated Balloon Shade Group

## Common Specifications for Balloon Shades

- Default lining: Satinsheen White, sold separately, also available unlined
- Projection: 2.5"
- Face fabric goes around board returns
- 30" pouf at bottom
- Mounting: lined board


## Box Pleated Balloon Shade

Unique Specifications

- Box pleats
- Width fullness: 2 times



## Shirred Balloon Shade

Unique Specifications

- Shirred top with $1.5^{\prime \prime}$ header
- Width fullness: 2 times



## Venetian Balloon Shade

## Unique Specifications

- Shirred top with $1.5^{\prime \prime}$ header and tails
- Width fullness: 2 times



## Placing Your Order

Essential Information

- Background:

Optional Information

- Order date
- Background:
- Customer code
- Company name
- Client/job
- Product:
- Complete product name
- Face width
- Fin. length (shade only)
- Quantity
- Fabric:
- Face fabric name
- Fabric width
- Vertical pattern repeat
- Number of yards sent
-PO\#
- Special shipping info
- Room
- Quote \#
- Product:
- Projection
- Widths of fabric
- Special instructions
- Fabric:
- Accent fabric or trim info
- Use on product
- Fabric direction
- Special lining fabric info

WE WILL USE SV SPECIFICATIONS unless you indicate otherwise.

## Example:



Fabric Recommendations

Face

- Hand: soft to crisp
- Weight: light to medium
- Prints: all okay
- Solids: all okay
- Sheers, lace: most okay
- Casement: no

Lining

- Use lining? on prints: yes
- Will lining show?: no


# Box Pleated Balloon Shade Group 

Quick Yardage Chart

| Box Pleated Balloon Shade Group | Safe-T-Shades, Face Widths To |  |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Lined: Unlined: | 37 | 50 | 64 | 72 |  |  |
|  |  | 34 | 48 | 61 | 72 |  |  |
|  |  | Conventional Corded Shades, Face Widths To |  |  |  |  |  |
|  | Lined: Unlined: | 37 | 50 | 64 | 77 | 91 | 104 |
| Finished Lengths To |  | 34 | 48 | 61 | 75 | 88 | 102 |
|  |  | Widths of 54" Fabric |  |  |  |  |  |
|  |  | 2 |  | 3 |  | 4 |  |
|  | Pattern Repeat Range | Number of Poufs |  |  |  |  |  |
|  |  | 3 | 4 | 5 | 6 | 7 | 8 |
|  |  | Fabric Yardage |  |  |  |  |  |
|  | Solid | 5.00 |  | 7.50 |  | 10.00 |  |
|  | $0.25{ }^{\prime \prime}$ to $9^{\prime \prime}$ | 5.25 |  | 8.00 |  | 10.50 |  |
| 48 | $9.25^{\prime \prime}$ to $18^{\prime \prime}$ | 5.75 |  | 8.75 |  | 11.50 |  |
|  | $18.25^{\prime \prime}$ to $27^{\prime \prime}$ | 6.25 |  | 9.25 |  | 12.25 |  |
|  | $27.25^{\prime \prime}$ to $36^{\prime \prime}$ | 6.50 |  | 9.75 |  | 13.00 |  |
| 60 | Solid | 5.75 |  | 8.50 |  | 11.25 |  |
|  | 0.25" to 9" | 6.00 |  | 9.00 |  | 12.00 |  |
|  | 9.25 " to $18^{\prime \prime}$ | 6.50 |  | 9.75 |  | 13.00 |  |
|  | $18.25^{\prime \prime}$ to $27^{\prime \prime}$ | 7.00 |  | 10.50 |  | 13.75 |  |
|  | $27.25^{\prime \prime}$ to $36{ }^{\prime \prime}$ | 7.50 |  | 11.00 |  | 14.75 |  |
| 72 | Solid | 6.25 |  | 9.50 |  | 12.50 |  |
|  | 0.25 " to $9^{\prime \prime}$ | 6.75 |  | 10.00 |  | 13.25 |  |
|  | $9.25^{\prime \prime}$ to $18^{\prime \prime}$ | 7.00 |  | 10.50 |  | 14.00 |  |
|  | $18.25^{\prime \prime}$ to $27^{\prime \prime}$ | 7.50 |  | 11.25 |  | 15.00 |  |
|  | $27.25^{\prime \prime}$ to $36^{\prime \prime}$ | 8.00 |  | 12.00 |  | 16.00 |  |
| 90 | Solid | 7.25 |  | 11.00 |  | 14.50 |  |
|  | 0.25 " to $9^{\prime \prime}$ | 7.75 |  | 11.50 |  | 15.25 |  |
|  | $9.25^{\prime \prime}$ to $18^{\prime \prime}$ | 8.00 |  | 12.00 |  | 16.00 |  |
|  | $18.25^{\prime \prime}$ to $27^{\prime \prime}$ | 8.75 |  | 13.00 |  | 17.25 |  |
|  | $27.25^{\prime \prime}$ to $36^{\prime \prime}$ | 9.00 |  | 13.50 |  | 18.00 |  |
| Required Additional Yardage |  |  |  |  |  |  |  |
| Safe-T-Shade Pull Tab |  | 0.50 |  | 0.50 |  |  |  |
|  |  | Options along Width |  |  |  |  |  |
| Medium welt along top |  | 0.50 | 0.50 | 0.50 | 0.50 | 0.50 | 0.50 |
| Dec. rope trim along top |  | 1.50 | 1.75 | 2.25 | 2.50 | 3.00 | 3.25 |
| Trim along bottom |  | 2.50 | 3.25 | 4.00 | 4.75 | 5.50 | 6.25 |
| 4" Ruffles along bottom |  | 1.00 | 1.25 | 1.75 | 2.00 | 2.25 | 2.50 |

## Exact Yardage Guide

| The Numbers: Width Fullness 2.00, Width Allowance $6.5^{\prime \prime}$ ( $11.5^{\prime \prime}$ if unlined)*, Length Fullness 1.00, Length Allowance 39.5" plus your face width, finished length, \# products, fabric width and vertical pattern repeat (use $\mathbf{1}^{\prime \prime}$ for solid fabrics) |  |  |
| :---: | :---: | :---: |
| Overview: | Steps: | Example: |
| Number of Cuts... | Multiply your face width $x$ Width Fullness 2.00 . <br> Add Width Allowance 6.5"* $\qquad$ <br> Divide by your fabric width and round up. $\qquad$ <br> Multiply by your \# products. $\qquad$ | $\begin{aligned} & 41.5^{\prime \prime} \times 2.00=83^{\prime \prime} \\ & +6.5^{\prime \prime}=89.5^{\prime \prime} \\ & / 54^{\prime \prime}=1.66, \text { round up to } 2 \\ & \times 3 \text { products }=6 \text { cuts } \end{aligned}$ |
| x Cut Length... | Multiply your fin. length $x$ Length Fullness $\mathbf{1 . 0 0}$ <br> Add Length Allowance 39.5". $\qquad$ <br> Divide by vertical pattern repeat and round up. $\qquad$ <br> Multiply by the vertical pattern repeat. $\qquad$ | $\begin{aligned} & 69^{\prime \prime} \times 1.00=69^{\prime \prime} \\ & +39.5^{\prime \prime}=108.5^{\prime \prime} \\ & / 33^{\prime \prime}=3.29, \text { round up to } 4 \\ & \times 33^{\prime \prime}=132^{\prime \prime} \text { cut length } \end{aligned}$ |
| $=$ Yardage | Multiply Number of Cuts x Cut Length $\qquad$ Divide by $\mathbf{3 6}{ }^{\prime \prime}$ for yards and round up.. $\qquad$ | $\begin{aligned} & 6 \times 132^{\prime \prime}=792^{\prime \prime} \\ & / 36^{\prime \prime}(+0.5 \text { yd pull tab })=\mathbf{2 2 . 5} \text { yards } \end{aligned}$ |

*For larger projection sizes: Width Allowance $=($ Projection $\times 2)+[1 "$ lined or $6 "$ unlined $]$

## Casual Roman Shade Group

## Common Specifications for Roman Shades

- Default lining: Satinsheen White, sold separately, also available unlined
- Projection: 2.5"
- Separate self tab returns
- 5" folds
- Mounting: lined board


## Casual Roman Shade

## Unique

Specifications

- Spacing between pull-
ups: $25^{\prime \prime}$ to $48^{\prime \prime}$

WE USE MULTIPLE
DIPS as follows:

| Face | Number |
| :---: | :---: |
| Widths to: | of Dips |
| $48 "$ | 1 |
| $72^{\prime \prime}$ | 2 |
| $108 "$ | 3 |



## Casual Roman with Tails Shade

Unique
Specifications

- Spacing
between pull-
ups: $21^{\prime \prime}$ to $45^{\prime \prime}$

WE USE MULTIPLE DIPS as follows:

| Face <br> Widths to: | Number <br> of Dips |
| :---: | :---: |
| $60 " \prime$ | 1 |
| $84 "$ | 2 |
| $108 "$ | 3 |

## Placing Your Order

Essential Information

- Background:

Optional Information

- Order date
- Background:
- Customer code
- PO\#
- Company name
- Client/job
- Product:
- Complete product name
- Face width
- Fin. length (shade only)
- Quantity
- Fabric:
- Face fabric name
- Fabric width
- Vertical pattern repeat
- Number of yards sent
- Special shipping info
- Room
- Quote \#
- Product:
- Projection
- Widths of fabric
- Special instructions
- Fabric:
- Accent fabric or trim info
- Use on product
- Fabric direction
- Special lining fabric info

WE WILL USE SV SPECIFICATIONS unless you indicate otherwise.

## Example:



- Shade mounted to the back of the board and behind the Rollease mechanism
- $6^{\prime \prime}$ self valance placed over front of board to hide the mechanism
- Valance available with Front Load Option or as a separate feature


## Shaped Bottom Options

- Length: $6^{\prime \prime}$, included in shade length
- Available in styles shown-or your custom design


Lining

- Use lining? on prints: yes
- Will lining show?: no

Quick Yardage Chart

| Casual Roman Shade Group |  | Safe-T-Shade Face Widths To |  |
| :---: | :---: | :---: | :---: |
| Finished Lengths To | Pattern Repeat Range | 48 | 72 |
|  |  | Conventional Corded Shade Face Widths To |  |
|  |  | 48 | 102 |
|  |  | Widths of 54" Fabric |  |
|  |  | 1 | 2 |
|  |  | Fabric Yardage |  |
| 48 | Solid | 2.50 | 5.00 |
|  | $0.25{ }^{\prime \prime}$ to 9" | 2.75 | 5.25 |
|  | 9.25 " to $18{ }^{\prime \prime}$ | 3.00 | 5.75 |
|  | $18.25{ }^{\prime \prime}$ to $27^{\prime \prime}$ | 3.25 | 6.25 |
|  | 27.25 " to 36 " | 3.25 | 6.50 |
| 60 | Solid | 3.00 | 5.75 |
|  | 0.25 " to 9" | 3.00 | 6.00 |
|  | 9.25 " to $18{ }^{\prime \prime}$ | 3.25 | 6.50 |
|  | 18.25 " to $27^{\prime \prime}$ | 3.50 | 7.00 |
|  | $27.25^{\prime \prime}$ to $36^{\prime \prime}$ | 3.75 | 7.50 |
| 72 | Solid | 3.25 | 6.25 |
|  | 0.25 " to 9" | 3.50 | 6.75 |
|  | 9.25 " to $18{ }^{\prime \prime}$ | 3.50 | 7.00 |
|  | 18.25 " to $27^{\prime \prime}$ | 3.75 | 7.50 |
|  | $27.25^{\prime \prime}$ to 36 " | 4.00 | 8.00 |
| 90 | Solid | 3.75 | 7.25 |
|  | 0.25 " to 9" | 4.00 | 7.75 |
|  | 9.25 " to $18{ }^{\prime \prime}$ | 4.00 | 8.00 |
|  | 18.25 " to $27^{\prime \prime}$ | 4.50 | 8.75 |
|  | $27.25^{\prime \prime}$ to 36 " | 4.50 | 9.00 |
| Required Additional Yardage |  |  |  |
| Safe-T-Shade Pull Tab and Separate Tab Returns |  | 0.50 | 0.50 |
| Separate Tab Returns Only |  | 0.25 | 0.25 |
|  |  | Options along Width |  |
|  | 6" Self Valance | 1.25 | 1.75 |
|  | Trim along bottom | 1.75 | 3.25 |
| 2" ties for Cas | with Tails Topper | 1.25 | 1.25 |

Exact Yardage Guide

| The Numbers: Width Fullness 1.00, Width Allowance 6", Length Fullness 1.00, Length Allowance 39.5" plus your face width, finished length, \# products, fabric width and vertical pattern repeat (use $\mathbf{1}^{\prime \prime}$ for solid fabrics) |  |  |
| :---: | :---: | :---: |
| Overview: | Steps: | Example: |
| Number of Cuts... | Multiply your face width $\times$ Width Fullness $\mathbf{1 . 0 0}$ <br> Add Width Allowance 6" $\qquad$ <br> Divide by your fabric width and round up. $\qquad$ <br> Multiply by your \# products. $\qquad$ | $\begin{aligned} & 44^{\prime \prime} \times 1.00=44^{\prime \prime} \\ & +6^{\prime \prime}=50^{\prime \prime} \\ & / 54^{\prime \prime}=0.93, \text { round up to } 1 \\ & \times 1 \text { product }=1 \text { cut } \end{aligned}$ |
| $x$ Cut Length... | Multiply your fin. length $x$ Length Fullness $\mathbf{1 . 0 0}$ Add Length Allowance 39.5". Divide by vertical pattern repeat and round up. Multiply by the vertical pattern repeat. | $\begin{aligned} & 52.5^{\prime \prime} \times 1.00=52.5^{\prime \prime} \\ & +39.5^{\prime \prime}=92^{\prime \prime} \\ & / 27^{\prime \prime}=3.41, \text { round up to } 4 \\ & \times 27^{\prime \prime}=108^{\prime \prime} \text { cut length } \end{aligned}$ |
| $=$ Yardage | Multiply Number of Cuts x Cut Length Divide by $36^{\prime \prime}$ for yards and round up. | $\begin{aligned} & 1 \times 108^{\prime \prime}=108^{\prime \prime} \\ & / 36^{\prime \prime}+0.5 \text { yds for pull tab }=3.5 \text { yds } \end{aligned}$ |

## Flat Roman Shade Group

## Common Specifications for Roman Shades

- Default lining: Satinsheen White, sold separately, also available unlined
- Projection: 2.5"
- Separate self tab returns
- 5 " folds
- Mounting: lined board


## Flat Roman Shade

Unique Specifications

- Flat when lowered



## Slatted Roman Shade

## Unique Specifications

- Small pockets with slats every $10^{\prime \prime}$; otherwise flat when lowered
- Top fold size varies with different shade lengths



## Roman Shade Options

Front Load Option (Rollease only) with 6" Self Valance

- Shade mounted to the back of the board and behind the Rollease mechanism
- $6^{\prime \prime}$ self valance placed over front of board to hide the mechanism
- Valance available with Front Load Option or as a separate feature


## Shaped Bottom Options

- Length: 6", included in shade length
- Available in styles shown-or your custom design




## Placing Your Order

## Essential Information

- Background:

Optional Information

- Order date
- Background:
- Customer code
- Company name
- Client/job
- Product:
- Complete product name
- Face width
- Fin. length (shade only)
- Quantity
- Fabric:
- Face fabric name
- Fabric width
- Vertical pattern repeat
- Number of yards sent
- PO\#
- Special shipping info
- Room
- Quote \#
- Product:
- Projection
- Widths of fabric

Special instructions

- Fabric:
- Accent fabric or trim info

Use on product

- Fabric direction
- Special lining fabric info

WE WILL USE SV SPECIFICATIONS unless you indicate otherwise.

## Example:



## Fabric Recommendations

Face

- Hand: soft to crisp
- Weight: light to medium
- Prints: all okay
- Solids: all okay
- Sheers, lace: most okay
- Casement: no

Lining

- Use lining? on prints: yes on sheers: no
- Will lining show?: no

Quick Yardage Chart

| Flat Roman Shade Group |  | Safe-T-Shade Face Widths To |  | Required for Bronson |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Finished Lengths To | Pattern Repeat Range | 48 | 72 |  | Options down sides |  |
|  |  | Corded Shade Face Widths To |  |  |  |  |
|  |  | 48 | 102 |  |  |  |
|  |  | Widths of 54" Fabric |  |  |  |  |
|  |  | 1 | 2 | Bands/ties railroaded | 2" Bands railroaded | Trim down both sides |
|  |  | Fabric Yardage |  |  |  |  |
| 48 | Solid | 1.75 | 3.50 | 2.25 | 1.75 | 3.25 |
|  | 0.25 " to 9" | 2.00 | 4.00 |  |  |  |
|  | $9.25{ }^{\prime \prime}$ to $18^{\prime \prime}$ | 2.25 | 4.50 |  |  |  |
|  | 18.25 " to 27" | 2.50 | 4.75 |  |  |  |
|  | 27.25 " to $36{ }^{\prime \prime}$ | 2.75 | 5.25 |  |  |  |
| 60 | Solid | 2.25 | 4.25 | 2.50 | 2.00 | 4.00 |
|  | 0.25 " to 9" | 2.50 | 4.75 |  |  |  |
|  | $9.25{ }^{\prime \prime}$ to 18" | 2.50 | 5.00 |  |  |  |
|  | 18.25 " to $27{ }^{\prime \prime}$ | 2.75 | 5.50 |  |  |  |
|  | 27.25 " to $36{ }^{\prime \prime}$ | 3.00 | 6.00 |  |  |  |
| 72 | Solid | 2.50 | 5.00 | 2.75 | 2.50 | 4.50 |
|  | 0.25 " to 9" | 2.75 | 5.25 |  |  |  |
|  | 9.25 " to 18" | 3.00 | 5.75 |  |  |  |
|  | 18.25 " to $27{ }^{\prime \prime}$ | 3.00 | 6.00 |  |  |  |
|  | 27.25 " to $36{ }^{\prime \prime}$ | 3.25 | 6.50 |  |  |  |
| 90 | Solid | 3.00 | 6.00 | 3.25 | 3.00 | 5.50 |
|  | 0.25 " to 9" | 3.25 | 6.25 |  |  |  |
|  | $9.25{ }^{\prime \prime}$ to $18^{\prime \prime}$ | 3.50 | 6.75 |  |  |  |
|  | 18.25 " to 27" | 3.75 | 7.25 |  |  |  |
|  | 27.25 " to $36{ }^{\prime \prime}$ | 4.00 | 7.75 |  |  |  |
| Required Additional Yardage |  |  |  |  |  |  |
| Safe-T-Shade Pull Tab and Separate Tab Returns |  | 0.50 | 0.50 |  |  |  |
| Separate Tab Returns Only |  | 0.25 | 0.25 |  |  |  |
| Bronson Roller fabric |  | 0.50 | 0.75 |  |  |  |
| Options along Width |  |  |  |  |  |  |
|  | 6" Self Valance | 1.25 | 1.75 |  |  |  |
| 2" Band alon | bottom, pieced | 0.25 | 0.50 |  |  |  |
|  | m along bottom | 1.75 | 3.25 |  |  |  |

Exact Yardage Guide
The Numbers: Width Fullness 1.00, Width Allowance 6", Length Fullness 1.00, Length Allowance 15" plus your face width, finished length, \# products, fabric width and vertical pattern repeat (use $\mathbf{1}^{\prime \prime}$ for solid fabrics)

| Overview: | Steps: | Example: |
| :---: | :---: | :---: |
| Number of Cuts... | Multiply your face width $\times$ Width Fullness 1.00 <br> Add Width Allowance 6". $\qquad$ <br> Divide by your fabric width and round up. $\qquad$ <br> Multiply by your \# products. $\qquad$ | $\begin{aligned} & 38^{\prime \prime} \times 1.00=38^{\prime \prime} \\ & +6^{\prime \prime}=44^{\prime \prime} \\ & / 54^{\prime \prime}=0.81, \text { round up to } 1 \\ & \times 2 \text { products }=2 \text { cuts } \end{aligned}$ |
| x Cut Length... | Multiply your fin. length $x$ Length Fullness 1.00 Add Length Allowance 15". $\qquad$ <br> Divide by vertical pattern repeat and round up. Multiply by the vertical pattern repeat. | $\begin{aligned} & 62^{\prime \prime} \times 1.00=62^{\prime \prime} \\ & +15^{\prime \prime}=77^{\prime \prime} \\ & / 18^{\prime \prime}=4.28, \text { round up to } 5 \\ & \times 18^{\prime \prime}=90^{\prime \prime} \text { cut length } \end{aligned}$ |
| $=$ Yardage | Multiply Number of Cuts $\times$ Cut Length $\qquad$ <br> Divide by $\mathbf{3 6}{ }^{\prime \prime}$ for yards and round up.. $\qquad$ | $\begin{aligned} & 2 \times 90^{\prime \prime}=180^{\prime \prime} \\ & / 36^{\prime \prime}(+0.5 \text { yds pull tab })=\mathbf{5 . 5} \text { yards } \end{aligned}$ |

## London Balloon Shade

## Common Specifications for Balloon Shades

- Default lining: Satinsheen White, sold separately, also available unlined
- Projection: 2.5"
- Face fabric goes around
board returns
- 30" pouf at bottom
- Mounting: lined board


## London Balloon Shade

## Unique Specifications

- Box pleats and tails
- Width fullness: 1.5 times



## Placing Your Order

Essential Information

- Background:

Optional Information

- Order date
- Background:
- Customer code
- PO\#
- Company name
- Client/job
- Product:
- Complete product name
- Face width
- Fin. length (shade only) - Quantity
- Fabric:
- Face fabric name
- Fabric width
- Vertical pattern repeat
- Number of yards sent

Special shipping info

- Room
- Quote \#
- Product:
- Projection
- Widths of fabric

Special instructions

- Fabric:
- Accent fabric or trim info
- Use on product
- Fabric direction
- Special lining fabric info

WE WILL USE SV SPECIFICATIONS unless you indicate otherwise.

## Example:



## Fabric Recommendations

Face

- Hand: soft to crisp
- Weight: light to medium
- Prints: all okay
- Solids: all okay
- Sheers, lace: most okay
- Casement: no

Lining

- Use lining? on prints: yes on sheers: no
- Will lining show?: no

Quick Yardage Chart

| London Balloon Shade | Lined: Unlined: | Safe-T-Shades, Face Widths To |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: |
|  |  | 49 | 67 | 72 |  |
|  |  | 46 | 64 | 72 |  |
|  |  | Conventional Corded Shades, Face Widths To |  |  |  |
|  | Lined: | 49 | 67 | 85 | 103 |
| Finished Lengths To | Unlined: | 46 | 64 | 82 | 100 |
|  |  | Widths of 54" Fabric |  |  |  |
|  |  | 2 |  | 3 |  |
|  | Pattern | Number of Poufs |  |  |  |
|  | Repeat | 3 | 4 | 5 | 6 |
|  | Range | Fabric Yardage |  |  |  |
| 48 | Solid | 5.00 |  | 7.50 |  |
|  | 0.25 " to 9" | 5.25 |  | 8.00 |  |
|  | $9.25{ }^{\prime \prime}$ to $18^{\prime \prime}$ | 5.75 |  | 8.75 |  |
|  | $18.25^{\prime \prime}$ to $27^{\prime \prime}$ | 6.25 |  | 9.25 |  |
|  | $27.25^{\prime \prime}$ to $36^{\prime \prime}$ | 6.50 |  | 9.75 |  |
| 60 | Solid | 5.75 |  | 8.50 |  |
|  | 0.25" to 9" | 6.00 |  | 9.00 |  |
|  | $9.25{ }^{\prime \prime}$ to $18^{\prime \prime}$ | 6.50 |  | 9.75 |  |
|  | $18.25^{\prime \prime}$ to $27^{\prime \prime}$ | 7.00 |  | 10.50 |  |
|  | 27.25" to $36^{\prime \prime}$ | 7.50 |  | 11.00 |  |
| 72 | Solid | 6.25 |  | 9.50 |  |
|  | $0.25{ }^{\prime \prime}$ to $9^{\prime \prime}$ | 6.75 |  | 10.00 |  |
|  | $9.25{ }^{\prime \prime}$ to $18^{\prime \prime}$ | 7.00 |  | 10.50 |  |
|  | $18.25^{\prime \prime}$ to $27^{\prime \prime}$ | 7.50 |  | 11.25 |  |
|  | $27.25^{\prime \prime}$ to $36^{\prime \prime}$ | 8.00 |  | 12.00 |  |
| 90 | Solid | 7.25 |  | 11.00 |  |
|  | 0.25 " to 9" | 7.75 |  | 11.50 |  |
|  | $9.25{ }^{\prime \prime}$ to $18^{\prime \prime}$ | 8.00 |  | 12.00 |  |
|  | $18.25^{\prime \prime}$ to $27^{\prime \prime}$ | 8.75 |  | 13.00 |  |
|  | 27.25" to 36" | 9.00 |  | 13.50 |  |
|  |  | Required Additional Yardage |  |  |  |
| Safe-T-Shade Pull Tab |  | 0.50 |  | 0.50 |  |
|  |  | Options along Width |  |  |  |
| Medium welt along top |  | 0.50 | 0.50 | 0.50 | 0.50 |
| Dec. rope trim along top |  | 1.75 | 2.25 | 2.75 | 3.25 |
| Trim along bottom |  | 2.50 | 3.25 | 4.00 | 4.75 |
| 4" Ruffles along bottom |  | 1.00 | 1.25 | 1.75 | 2.00 |

## Exact Yardage Guide

| The Numbers: Width Fullness 1.50, Width Allowance $6.5^{\prime \prime}$ ( $11.5^{\prime \prime}$ if unlined)*, Length Fullness 1.00, Length Allowance 39.5" plus your face width, finished length, \# products, fabric width and vertical pattern repeat (use $\mathbf{1}^{\prime \prime}$ for solid fabrics) |  |  |
| :---: | :---: | :---: |
| Overview: | Steps: | Example: |
| Number of Cuts... | Multiply your face width $\times$ Width Fullness 1.50 <br> Add Width Allowance 6.5"* $\qquad$ <br> Divide by your fabric width and round up. $\qquad$ <br> Multiply by your \# products. $\qquad$ | $\begin{aligned} & 40^{\prime \prime} \times 1.50=60^{\prime \prime} \\ & +6.5^{\prime \prime}=66.5^{\prime \prime} \\ & / 54^{\prime \prime}=1.23, \text { round up to } 2 \\ & \times 1 \text { product }=2 \text { cuts } \end{aligned}$ |
| $x$ Cut Length... | Multiply your fin. length $\times$ Length Fullness 1.00 <br> Add Length Allowance 39.5". $\qquad$ <br> Divide by vertical pattern repeat and round up. $\qquad$ <br> Multiply by the vertical pattern repeat. $\qquad$ | $\begin{aligned} & 51^{\prime \prime} \times 1.00=51^{\prime \prime} \\ & +39.5^{\prime \prime}=90.5^{\prime \prime} \\ & / 27^{\prime \prime}=3.35, \text { round up to } 4 \\ & \times 27^{\prime \prime}=108^{\prime \prime} \text { cut length } \end{aligned}$ |
| $=$ Yardage | Multiply Number of Cuts x Cut Length $\qquad$ Divide by $36^{\prime \prime}$ for yards and round up. $\qquad$ | $\begin{aligned} & 2 \times 108^{\prime \prime}=216^{\prime \prime} \\ & / 36^{\prime \prime}+0.5 \text { yds for pull tab }=6.5 \mathbf{y d s} \end{aligned}$ |

*For larger projection sizes: Width Allowance $=($ Projection x 2$)+[1 "$ lined or 6 " unlined $]$

## Pleated Hem Roman Shade

## Common Specifications for Roman Shades

- Default lining: Satinsheen White, sold separately, also available unlined
- Projection: 2.5"
- Separate self tab returns
- 5" folds
- Mounting: lined board


## Pleated Hem Roman Shade

## Unique Specifications

- Folds: 4"
- Flat when lowered, except for three stationary pleats at bottom



## Roman Shade Options

Front Load Option (Rollease only) with 6" Self Valance

- Shade mounted to the back of the board and behind the Rollease mechanism
- $6^{\prime \prime}$ self valance placed over front of board to hide the mechanism
- Valance available with Front Load Option or as a separate feature


## Shaped Bottom Options

- Length: 6", included in shade length
- Available in styles shown-or your custom design




## Placing Your Order

Essential Information

- Background:

Optional Information

- Order date
- Background:
- Customer code
- PO\#
- Company name
- Client/job
- Product:
- Complete product name
- Face width
- Fin. length (shade only)
- Quantity
- Fabric:
- Face fabric name
- Fabric width
- Vertical pattern repeat
- Number of yards sent
- Special shipping info
- Room
- Quote \#
- Product:
- Projection
- Widths of fabric
- Special instructions
- Fabric:
- Accent fabric or trim info
- Use on product
- Fabric direction
- Special lining fabric info

WE WILL USE SV SPECIFICATIONS unless you indicate otherwise.

## Example:



## Fabric Recommendations

Face

- Hand: soft to crisp
- Weight: light to medium
- Prints: all okay
- Solids: all okay
- Sheers, lace: most okay
- Casement: no

Lining

- Use lining? on prints: yes on sheers: no
- Will lining show?: no

Quick Yardage Chart

| Pleated Hem Roman Shade |  | Safe-T-Shade Face Widths To |  | Options down sides |  |
| :---: | :---: | :---: | :---: | :---: | :---: |
| Finished Lengths To | Pattern Repeat Range | 48 | 72 |  |  |
|  |  | Corded Shade Face Widths To |  |  |  |
|  |  | 48 | 102 |  |  |
|  |  | Widths of 54" Fabric |  |  |  |
|  |  | 1 | 2 | 2" Bands railroaded | Trim down both sides |
|  |  | Fabric Yardage |  |  |  |
| 48 | Solid | 2.75 | 5.25 | 1.75 | 3.25 |
|  | $0.25{ }^{\prime \prime}$ to 9" | 2.75 | 5.50 |  |  |
|  | 9.25 " to $18^{\prime \prime}$ | 3.00 | 6.00 |  |  |
|  | $18.25{ }^{\prime \prime}$ to $27^{\prime \prime}$ | 3.25 | 6.50 |  |  |
|  | $27.25^{\prime \prime}$ to 36" | 3.50 | 7.00 |  |  |
| 60 | Solid | 3.00 | 6.00 | 2.00 | 4.00 |
|  | $0.25{ }^{\prime \prime}$ to 9" | 3.25 | 6.25 |  |  |
|  | $9.25{ }^{\prime \prime}$ to $18^{\prime \prime}$ | 3.50 | 6.75 |  |  |
|  | $18.25{ }^{\prime \prime}$ to 27" | 3.75 | 7.25 |  |  |
|  | $27.25^{\prime \prime}$ to 36 " | 4.00 | 7.75 |  |  |
| 72 | Solid | 3.25 | 6.50 | 2.50 | 4.50 |
|  | $0.25{ }^{\prime \prime}$ to 9" | 3.50 | 7.00 |  |  |
|  | $9.25{ }^{\prime \prime}$ to $18^{\prime \prime}$ | 3.75 | 7.50 |  |  |
|  | $18.25{ }^{\prime \prime}$ to $27^{\prime \prime}$ | 4.00 | 7.75 |  |  |
|  | 27.25 " to 36 " | 4.25 | 8.25 |  |  |
| 90 | Solid | 3.75 | 7.50 | 3.00 | 5.50 |
|  | $0.25{ }^{\prime \prime}$ to 9" | 4.00 | 8.00 |  |  |
|  | $9.25{ }^{\prime \prime}$ to $18^{\prime \prime}$ | 4.25 | 8.50 |  |  |
|  | $18.25{ }^{\prime \prime}$ to $27^{\prime \prime}$ | 4.50 | 9.00 |  |  |
|  | $27.25^{\prime \prime}$ to 36 " | 4.75 | 9.50 |  |  |
| Required Additional Yardage |  |  |  |  |  |
| Safe-T-Shade Pull Tab and Separate Tab Returns |  | 0.50 | 0.50 |  |  |
| Separate Tab Returns Only |  | 0.25 | 0.25 |  |  |
| Options along Width |  |  |  |  |  |
|  | 6" Self Valance | 1.25 | 1.75 |  |  |
| 2" Band along | bottom, pieced | 0.25 | 0.50 |  |  |
|  | im along bottom | 1.75 | 3.25 |  |  |

## Exact Yardage Guide

| The Numbers: Width Fullness 1.00, Width Allowance $6^{\prime \prime}$, Length Fullness 1.00, Length Allowance 45" plus your face width, finished length, \# products, fabric width and vertical pattern repeat (use $\mathbf{1}^{\prime \prime}$ for solid fabrics) |  |  |
| :---: | :---: | :---: |
| Overview: | Steps: | Example: |
| Number of Cuts... | Multiply your face width $\times$ Width Fullness $\mathbf{1 . 0 0}$ <br> Add Width Allowance 6". $\qquad$ <br> Divide by your fabric width and round up. $\qquad$ <br> Multiply by your \# products. | $\begin{aligned} & 56^{\prime \prime} \times 1.00=56^{\prime \prime} \\ & +6^{\prime \prime}=61^{\prime \prime} \\ & / 54^{\prime \prime}=1.13, \text { round up to } 2 \\ & \times 4 \text { products }=8 \text { cuts } \end{aligned}$ |
| x Cut Length... | Multiply your fin. length $x$ Length Fullness $\mathbf{1 . 0 0}$ <br> Add Length Allowance 45". <br> Divide by vertical pattern repeat and round up. <br> Multiply by the vertical pattern repeat. | $\begin{aligned} & 63^{\prime \prime} \times 1.00=63^{\prime \prime} \\ & +45^{\prime \prime}=108^{\prime \prime} \\ & / 1^{\prime \prime}=108 \\ & \times 1^{\prime \prime}=108^{\prime \prime} \text { cut length } \end{aligned}$ |
| $=$ Yardage | Multiply Number of Cuts x Cut Length $\qquad$ <br> Divide by $36^{\prime \prime}$ for yards and round up. $\qquad$ | $\begin{aligned} & 8 \times 108^{\prime \prime}=864^{\prime \prime} \\ & / 36^{\prime \prime}+0.5 \text { yds pull tab }=\mathbf{2 4 . 5} \text { yards } \end{aligned}$ |

## Soft Fold Roman Shade Group

## Common Specifications for Roman Shades

- Default lining: Satinsheen White, sold separately, also available unlined
- Projection: 2.5"
- Separate self tab returns
- 5 " folds
- Mounting: lined board


## Soft Fold Roman Shade

## Unique Specifications

- Soft folds fixed in place
- Length fullness: 2 times


## NOTE:

Available for Rollease with Cord Tape only. For Safe-TShade ${ }^{\text {TM }}$ Spring Roller lift system choose Tapeless Soft Fold.


## Tapeless Soft Fold Roman Shade

## Unique Specifications

- Two layers: Soft Fold layer, which is face fabric and lining, and Flat layer, which is lining fabric only
- Flat layer lining fabric is included in base labor
- Length fullness: 2 times
- Flat layer lining fabric is included in base labor.



## Roman Shade Options

Front Load Option (Rollease only) with 6" Self Valance

- Shade mounted to the back of the board and behind the Rollease mechanism
- 6 " self valance placed over front of board to hide the mechanism
- Valance available with Front Load Option or as a separate feature


## Shaped Bottom Options

- Length: $6^{\prime \prime}$, included in shade length
- Available in styles shown-or your custom design




## Placing Your Order

Essential Information

- Background:

Optional Information

- Order date
- Background:
- Customer code

PO\#

- Company name
- Client/job
-Room
- Product:
- Complete product name
- Face width
- Fin. length (shade only)
- Quantity
- Fabric:
- Face fabric name
- Fabric width
- Vertical pattern repeat
- Number of yards sent
- Quote \#
- Product:
- Projection
- Widths of fabric

Special instructions

- Fabric:
- Accent fabric or trim info
- Use on product
- Fabric direction
- Special lining fabric info

WE WILL USE SV SPECIFICATIONS unless you indicate otherwise.

## Example:



## Fabric Recommendations

Face

- Hand: soft to crisp
- Weight: light to medium
- Prints: all okay
- Solids: all okay
- Sheers, lace: most okay
- Casement: no

Lining

- Use lining? on prints: yes
- Will lining show?: no

Quick Yardage Chart

| Soft Fold Roman Shade |  | Face Widths To |  | Options down sides |  |
| :---: | :---: | :---: | :---: | :---: | :---: |
| Finished Lengths To | Pattern Repeat Range | 48 | 90 |  |  |
|  |  | Widths of 54" Fabric |  |  |  |
|  |  | 1 | 2 | 2" Bands railroaded | Trim down both |
|  |  | Fabric Yardage |  |  | sides |
| 48 | Solid | 3.25 | 6.50 | 3.00 | 6.00 |
|  | $0.25{ }^{\prime \prime}$ to 9" | 3.50 | 7.00 |  |  |
|  | 9.25 " to $18{ }^{\prime \prime}$ | 3.75 | 7.50 |  |  |
|  | 18.25 " to 27" | 4.00 | 7.75 |  |  |
|  | $27.25{ }^{\prime \prime}$ to 36" | 4.00 | 8.00 |  |  |
| 60 | Solid | 4.00 | 8.00 | 3.75 | 7.25 |
|  | 0.25 " to 9" | 4.25 | 8.25 |  |  |
|  | 9.25 " to 18" | 4.50 | 8.75 |  |  |
|  | $18.25{ }^{\prime \prime}$ to 27" | 4.75 | 9.25 |  |  |
|  | $27.25{ }^{\prime \prime}$ to 36" | 5.00 | 9.75 |  |  |
| 72 | Solid | 4.75 | 9.25 | 4.50 | 8.50 |
|  | 0.25 " to 9" | 4.75 | 9.50 |  |  |
|  | 9.25 " to $18{ }^{\prime \prime}$ | 5.00 | 10.00 |  |  |
|  | $18.25{ }^{\prime \prime}$ to 27" | 5.25 | 10.50 |  |  |
|  | 27.25 " to $36 "$ | 5.50 | 11.00 |  |  |
| 90 | Solid | 5.75 | 11.25 | 5.50 | 10.50 |
|  | 0.25 " to 9" | 5.75 | 11.50 |  |  |
|  | 9.25 " to $18{ }^{\prime \prime}$ | 6.00 | 12.00 |  |  |
|  | $18.25{ }^{\prime \prime}$ to $27^{\prime \prime}$ | 6.25 | 12.50 |  |  |
|  | $27.25{ }^{\prime \prime}$ to 36" | 6.50 | 13.00 |  |  |
| Options along Width |  |  |  |  |  |
|  | 6" Self Valance | 1.25 | 1.25 |  |  |
| 2" Band along bottom, pieced |  | 0.25 | 0.50 |  |  |
| Trim along bottom |  | 1.75 | 3.00 |  |  |
| Required Additional Yardage* |  |  |  | *Recommended, but usually required only if using 54 " solid fabric on shades with Face Widths 46 " to $51^{\prime \prime}$ |  |
| Separate Tab Returns |  | 0.25 | 0.25 |  |  |  |
|  |  |  |  |  |  |  |

Exact Yardage Guide

| The Numbers: Width Fullness 1.00, Width Allowance $6^{\prime \prime}$, Length Fullness 2.00, Length Allowance 20" plus your face width, finished length, \# products, fabric width and vertical pattern repeat (use $\mathbf{1}^{\prime \prime}$ for solid fabrics) |  |  |
| :---: | :---: | :---: |
| Overview: | Steps: | Example: |
| Number of Cuts... | Multiply your face width $\times$ Width Fullness 1.00 <br> Add Width Allowance 6". $\qquad$ <br> Divide by your fabric width and round up. <br> Multiply by your \# products. | $\begin{aligned} & 42^{\prime \prime} \times 1.00=42^{\prime \prime} \\ & +6^{\prime \prime}=48^{\prime \prime} \\ & / 54^{\prime \prime}=0.89, \text { round up to } 1 \\ & \times 2 \text { products }=2 \text { cuts } \end{aligned}$ |
| x Cut Length... | Multiply your fin. length $\times$ Length Fullness $\mathbf{2 . 0 0}$ <br> Add Length Allowance 20". $\qquad$ <br> Divide by vertical pattern repeat and round up. Multiply by the vertical pattern repeat. | $\begin{aligned} & 65^{\prime \prime} \times 2.00=130^{\prime \prime} \\ & +20^{\prime \prime}=150^{\prime \prime} \\ & / 8^{\prime \prime}=18.75, \text { round up to } 19 \\ & \times 8^{\prime \prime}=152^{\prime \prime} \text { cut length } \end{aligned}$ |
| $=$ Yardage | Multiply Number of Cuts x Cut Length. Divide by $36^{\prime \prime}$ for yards and round up.. | $\begin{aligned} & 2 \times 152^{\prime \prime}=304^{\prime \prime} \\ & / 36^{\prime \prime}=8.44, \text { round up to } 8.5 \text { yards } \end{aligned}$ |

## Austrian Balloon Topper

## Common Specifications for Balloon Toppers

- Default lining: Satinsheen

White, sold separately, also available unlined

- Projection: 2.5"
- Finished length: 18"
board returns
- $18^{\prime \prime}$ pouf at bottom
- Mounting: lined board
- Nonfunctional
- Notebook ring pull-up
- Face fabric goes around


## Austrian Balloon Topper



Specifications unique to this product

- Austrian gathers created with gathering tape
- Width fullness: 1.75 times
- Length fullness: 4 times for unlined sheer, else 3 times
- Pouf width: $\sim 10^{\prime \prime}$

BOARD LEGS reduce the inside width of the Austrian TOPPER by 1.5". Please keep this in mind when you specify the face width.

## Placing Your Order

## Essential Information

- Background:

Optional Information

- Order date
- Background:
- Customer code
- Company name
- Client/job
- Product:
- Complete product name
- Face width
- Fin. length (shade only) - Quantity
- Fabric:
- Face fabric name
- Fabric width
- Vertical pattern repeat
- Number of yards sent
-PO\#
- Special shipping info
- Room
- Quote \#
- Product:
- Projection
- Widths of fabric

Special instructions

- Fabric:
- Accent fabric or trim info

Use on product

- Fabric direction
- Special lining fabric info

WE WILL USE SV SPECIFICATIONS unless you indicate otherwise.

## Example:



## Fabric Recommendations

Face

- Hand: soft to crisp
- Weight: light to medium
- Prints: all okay
- Solids: all okay
- Sheers, lace: most okay
- Casement: no

Lining

- Use lining? on prints: yes on sheers: no
- Will lining show?: no

Quick Yardage Chart

| Austrian Topper | Face Widths To |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: |
|  Pattern <br> Finished Repeat <br> Range <br> Lengths To Ral | 26 | 56 | 87 | 118 | 149 |
|  | Widths of 54" Fabric |  |  |  |  |
|  | 1 | 2 | 3 | 4 | 5 |
|  | Maximum Number of Poufs |  |  |  |  |
|  | 3 | 6 | 9 | 12 | 15 |
|  | Unlined Sheer Fabric Yardage |  |  |  |  |
| 18 | 2.25 | 4.50 | 6.75 | 9.00 | 11.00 |
|  | 2.50 | 4.75 | 7.25 | 9.50 | 12.00 |
|  | 2.75 | 5.25 | 7.75 | 10.50 | 13.00 |
|  | 3.00 | 6.00 | 8.75 | 11.75 | 14.50 |
|  | 3.00 | 6.00 | 9.00 | 12.00 | 15.00 |
| $\begin{gathered} 36 \\ \text { (extra charge) } \end{gathered}$ | 4.25 | 8.50 | 12.75 | 17.00 | 21.00 |
|  | 4.50 | 8.75 | 13.25 | 17.50 | 22.00 |
|  | 4.75 | 9.25 | 13.75 | 18.50 | 23.00 |
|  | 5.00 | 9.75 | 14.75 | 19.50 | 24.50 |
|  | 5.00 | 10.00 | 15.00 | 20.00 | 25.00 |
|  | Options along Width |  |  |  |  |
| Medium welt along top | 0.50 | 0.50 | 0.50 | 0.50 | 0.50 |
| Dec. rope trim along top | 1.25 | 2.00 | 3.00 | 3.75 | 4.75 |
| Trim along bottom | 1.75 | 3.25 | 4.75 | 6.25 | 7.75 |
| 4" Ruffles along bottom | 0.75 | 1.25 | 2.00 | 2.50 | 3.25 |

[^0]
## Exact Yardage Guide

The Numbers: Width Fullness 1.75, Width Allowance 8.5", Length Fullness 4.00 for sheer, else 3.00**, Length Allowance 6.5" plus your face width, finished length, \# products, fabric width and vertical pattern repeat (use $\mathbf{1}^{\prime \prime}$ for solid fabrics)

| Overview: | Steps: | Example: |
| :---: | :---: | :---: |
| Number of Cuts... | Multiply your face width $\times$ Width Fullness 1.75 <br> Add Width Allowance 6". <br> Divide by your fabric width and round up. <br> Multiply by your \# products. | $\begin{aligned} & 40^{\prime \prime} \times 1.75=70^{\prime \prime} \\ & +6^{\prime \prime}=76^{\prime \prime} \\ & / 54^{\prime \prime}=1.41, \text { round up to } 2 \\ & \times 1 \text { product }=2 \text { cuts } \end{aligned}$ |
| $x$ Cut Length... | Multiply your fin. length $x$ Length Fullness 4.00**. <br> Add Length Allowance 6.5". $\qquad$ <br> Divide by vertical pattern repeat and round up. Multiply by the vertical pattern repeat. | $\begin{aligned} & 18^{\prime \prime} \times 4.00(\text { for sheer })=72^{\prime \prime} \\ & +6.5^{\prime \prime}=78.5^{\prime \prime} \\ & / 1^{\prime \prime}=78.5 \\ & \times 1^{\prime \prime}=78.5^{\prime \prime} \text { cut length } \end{aligned}$ |
| $=$ Yardage | Multiply Number of Cuts $\times$ Cut Length. Divide by $36^{\prime \prime}$ for yards and round up.. | $\begin{aligned} & 2 \times 78.5^{\prime \prime}=157^{\prime \prime} \\ & / 36^{\prime \prime}=4.36, \text { round up to } 4.5 \text { yards } \end{aligned}$ |

*For Toppers with non-standard Projection sizes, use the Exact Yardage Guide and substitute
(Projection $\times 2$ ) +4 " for Width Allowance

## Box Pleated Balloon Topper Group

## Common Specifications for Balloon Toppers

- Default lining: Satinsheen

White, sold separately, also available unlined
board returns

- $18^{\prime \prime}$ pouf at bottom
- Mounting: lined board
- Nonfunctional
- Notebook ring pull-up
- Finished length: 18 "

$$
5
$$

## Placing Your Order

Essential Information

- Background:

Optional Information

- Order date
- Background:
- Customer code
-PO\#
- Company name
- Client/job
- Product:
- Complete product name
- Face width
- Fin. length (shade only)
- Quantity
- Fabric:
- Face fabric name
- Fabric width
- Vertical pattern repeat
- Number of yards sent

Special shipping info

- Room
- Quote \#
- Product:
- Projection
- Widths of fabric

Special instructions

- Fabric:
- Accent fabric or trim info
- Use on product
- Fabric direction
- Special lining fabric info

WE WILL USE SV SPECIFICATIONS unless you indicate otherwise.

## Example:



## Venetian Balloon Topper

## Unique

Specifications

- Shirred at top with $1.5^{\prime \prime}$ header and tails
- Width fullness: 2 times


## Box Pleated Balloon Topper Group

## Quick Yardage Chart

|  | Face Widths To |  |  |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Box Pleated Topper Group | 37 | 50 | 64 | 77 | 91 | 104 | 118 | 131 |
|  | 34 | 48 | 61 | 75 | 88 | 102 | 115 | 129 |
|  | Widths of 54" Fabric |  |  |  |  |  |  |  |
|  | 2 |  | 3 |  | 4 |  | 5 |  |
|  Pattern <br> Finished Repeat <br> Lengths To <br> Range | Number of Poufs |  |  |  |  |  |  |  |
|  | 3 | 4 | 5 | 6 | 7 | 8 | 9 | 10 |
|  | Fabric Yardage |  |  |  |  |  |  |  |
| Solid | 2.50 |  | 3.75 |  | 5.00 |  | 6.25 |  |
| 0.25 " to 9" | 3.00 |  | 4.25 |  | 5.75 |  | 7.25 |  |
| 18 9.25" to 18" | 3.25 |  | 4.75 |  | 6.50 |  | 8.00 |  |
| 18.25 " to $27^{\prime \prime}$ | 3.75 |  | 5.50 |  | 7.25 |  | 9.00 |  |
| $27.25^{\prime \prime}$ to $36^{\prime \prime}$ | 4.00 |  | 6.00 |  | 8.00 |  | 10.00 |  |
| Solid | 3.50 |  | 5.25 |  | 7.00 |  | 8.75 |  |
| 0.25 " to 9" | 4.00 |  | 6.00 |  | 8.00 |  | 9.75 |  |
| 36 9.25" to $18^{\prime \prime}$ | 4.25 |  | 6.50 |  | 8.50 |  | 10.75 |  |
| (extra charge) $18.25{ }^{\prime \prime}$ to $27^{\prime \prime}$ | 4.50 |  | 6.75 |  | 9.00 |  | 11.25 |  |
| $27.25{ }^{\prime \prime}$ to $36{ }^{\prime \prime}$ | 5.25 |  | 7.75 |  | 10.25 |  | 12.75 |  |
|  | Options along Width |  |  |  |  |  |  |  |
| Medium welt along top | 0.50 | 0.50 | 0.50 | 0.50 | 0.50 | 0.50 | 0.50 | 0.50 |
| Dec. rope trim along top | 1.50 | 1.75 | 2.25 | 2.50 | 3.00 | 3.25 | 3.75 | 4.00 |
| Trim along bottom | 2.50 | 3.25 | 4.00 | 4.75 | 5.50 | 6.25 | 7.00 | 7.75 |
| 4" Ruffles along bottom | 1.00 | 1.25 | 1.75 | 2.00 | 2.25 | 2.50 | 3.00 | 3.25 |

## Exact Yardage Guide

| The Numbers: Width Fullness 2.00, Width Allowance $6 . \mathbf{5}^{\prime \prime}$ (11.5" if unlined)*, Length Fullness 1.00, Length Allowance 25.5" plus your face width, finished length, \# products, fabric width and vertical pattern repeat (use $\mathbf{1}^{\prime \prime}$ for solid fabrics) |  |  |
| :---: | :---: | :---: |
| Overview: | Steps: | Example: |
| Number of Cuts... | Multiply your face width $\times$ Width Fullness 2.00 <br> Add Width Allowance 6.5"* <br> Divide by your fabric width and round up. Multiply by your \# products.. | $\begin{aligned} & 41.5^{\prime \prime} \times 2.00=83^{\prime \prime} \\ & +6.5^{\prime \prime}=89.5^{\prime \prime} \\ & / 54^{\prime \prime}=1.66, \text { round up to } 2 \\ & \times 3 \text { products }=6 \text { cuts } \end{aligned}$ |
| x Cut Length... | Multiply your fin. length $\times$ Length Fullness $\mathbf{1 . 0 0}$ $\qquad$ <br> Add Length Allowance 25.5". $\qquad$ <br> Divide by vertical pattern repeat and round up. Multiply by the vertical pattern repeat. | $\begin{aligned} & 18^{\prime \prime} \times 1.00=18^{\prime \prime} \\ & +25.5^{\prime \prime}=43.5^{\prime \prime} \\ & / 33^{\prime \prime}=1.32, \text { round up to } 2 \\ & \times 33^{\prime \prime}=66^{\prime \prime} \text { cut length } \end{aligned}$ |
| $=$ Yardage | Multiply Number of Cuts x Cut Length. Divide by $\mathbf{3 6}$ " for yards and round up. | $\begin{aligned} & 6 \times 66^{\prime \prime}=396^{\prime \prime} \\ & / 36^{\prime \prime}=11 \text { yards } \end{aligned}$ |

*For larger projection sizes: Width Allowance $=($ Projection x 2$)+[1$ " lined or 6 " unlined $]$

## Casual Roman Topper Group

## Common Specifications for Roman Toppers

- Default lining: Satinsheen

White, sold separately, also
available unlined

- Projection: 2.5"
- Finished length: $18{ }^{\prime \prime}$
- 5 " folds
- Mounting: lined board
- Nonfunctional
- Notebook ring pull-up


## Casual Roman Topper

Specifications unique to this product

- Spacing between pull-ups: $25^{\prime \prime}$ to $48^{\prime \prime}$
- Separate tab returns



## Casual Roman with Tails Topper

## Specifications unique to this product

- Spacing between pull-ups: $21^{\prime \prime}$ to $45^{\prime \prime}$
- Full fabric returns


Shown with optional 2" wide ties

## Roman Shade Options

Front Load Option (corded shades only) with 6" Self

- Shade mounted to the back of the board and behind the Rollease mechanism
- $6^{\prime \prime}$ self valance placed over front of board to hide the mechanism
- Valance available with Front Load Option or as a separate feature


## Shaped Bottom Options

- Length: $6^{\prime \prime}$, included in shade length
- Available in styles shown-or your custom design


WE USE MULTIPLE
DIPS as follows:
Face Number Widths to: of Dips 48" 7 12"

## Placing Your Order

Essential Information

- Background:

Optional Information

- Order date

Background:

- Customer code
-PO\#
- Company name
- Client/job
- Special shipping info
- Product:
- Complete product name

Face width

- Fin. length (shade only)
- Quantity
- Fabric:
- Face fabric name
- Fabric width
- Vertical pattern repeat
- Number of yards sent

Room

- Quote \#
- Product:
- Projection
- Widths of fabric
-Special instructions
- Fabric:
- Accent fabric or trim info
- Use on product
- Fabric direction
- Special lining fabric info

WE WILL USE SV SPECIFICATIONS unless you indicate otherwise.

## Example:



## Fabric Recommendations

Face

- Hand: soft to crisp
- Weight: light to medium
- Prints: all okay
- Solids: all okay
- Sheers, lace: most okay
- Casement: no

Lining

- Use lining? on prints: yes
- Will lining show?: no

Quick Yardage Chart


## Exact Yardage Guide

| The Numbers: Width Fullness 1.00, Width Allowance 6" (8.5" for Casual with Tails Topper*), Length Fullness 1.00, Length Allowance 25.5" plus your face width, finished length, \# products, fabric width and vertical pattern repeat (use $\mathbf{1}^{\prime \prime}$ for solid fabrics) |  |  |
| :---: | :---: | :---: |
| Overview: | Steps: | Example: |
| Number of Cuts... | Multiply your face width $\times$ Width Fullness 1.00 <br> Add Width Allowance 6" $\qquad$ <br> Divide by your fabric width and round up. $\qquad$ <br> Multiply by your \# products. $\qquad$ | $\begin{aligned} & 44^{\prime \prime} \times 1.00=44^{\prime \prime} \\ & +6^{\prime \prime}=50^{\prime \prime} \\ & / 54^{\prime \prime}=0.93, \text { round up to } 1 \\ & \times 1 \text { product }=1 \text { cut } \end{aligned}$ |
| $x$ Cut Length... | Multiply your fin. length $\times$ Length Fullness 1.00 Add Length Allowance 25.5". Divide by vertical pattern repeat and round up. Multiply by the vertical pattern repeat. | $\begin{aligned} & 18^{\prime \prime} \times 1.00=18^{\prime \prime} \\ & +25.5^{\prime \prime}=43.5^{\prime \prime} \\ & / 27^{\prime \prime}=1.61, \text { round up to } 2 \\ & \times 27^{\prime \prime}=54^{\prime \prime} \text { cut length } \end{aligned}$ |
| $=$ Yardage | Multiply Number of Cuts $\times$ Cut Length Divide by $36^{\prime \prime}$ for yards and round up. | $\begin{aligned} & 1 \times 54^{\prime \prime}=54^{\prime \prime} \\ & / 36^{\prime \prime}=\mathbf{1} .5 \text { yards } \end{aligned}$ |

*For Casual with Tails Topper with larger projection sizes: Width Allowance $=($ Projection $\times 2)+3 "$

## London Balloon Shade

## Common Specifications for Balloon Toppers

- Default lining: Satinsheen

White, sold separately, also available unlined
board returns

- $18^{\prime \prime}$ pouf at bottom
- Mounting: lined board
- Nonfunctional
- Notebook ring pull-up
- Finished length: $18{ }^{\prime \prime}$
- Face fabric goes around


## Placing Your Order

Essential Information

- Background:

Optional Information

- Order date
- Background:
- Customer code
-PO\#
- Company name
- Client/job
- Product:
- Complete product name
- Face width
- Fin. length (shade only)
- Quantity
- Fabric:
- Face fabric name
- Fabric width
- Vertical pattern repeat
- Number of yards sent
- Special shipping info
- Room
- Quote \#
- Product:
- Projection
- Widths of fabric

Special instructions

- Fabric:
- Accent fabric or trim info

Use on product

- Fabric direction
- Special lining fabric info

WE WILL USE SV SPECIFICATIONS unless you indicate otherwise.

## Example:



## Fabric Recommendations

Face

- Hand: soft to crisp
- Weight: light to medium
- Prints: all okay
- Solids: all okay
- Sheers, lace: most okay
- Casement: no

Lining

- Use lining? on prints: yes on sheers: no
- Will lining show?: no

Quick Yardage Chart

| London Balloon Topper | Face Widths To |  |  |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | 49 | 67 | 85 | 103 | 121 | 139 | 157 | 175 |
|  | 46 | 64 | 82 | 100 | 118 | 136 | 154 | 172 |
|  | Widths of 54" Fabric |  |  |  |  |  |  |  |
|  | 2 |  | 3 |  | 4 |  | 5 |  |
|  Pattern <br> Finished <br> Repeat  <br> Rangths To  | Number of Poufs |  |  |  |  |  |  |  |
|  | 3 | 4 | 5 | 6 | 7 | 8 | 9 | 10 |
|  | Fabric Yardage |  |  |  |  |  |  |  |
| Solid | 2.50 |  | 3.75 |  | 5.00 |  | 6.25 |  |
| 0.25 " to 9" | 3.00 |  | 4.25 |  | 5.75 |  | 7.25 |  |
| 18 9.25" to 18" | 3.25 |  | 4.75 |  | 6.50 |  | 8.00 |  |
| 18.25 " to $27^{\prime \prime}$ | 3.75 |  | 5.50 |  | 7.25 |  | 9.00 |  |
| 27.25 " to $36^{\prime \prime}$ | 4.00 |  | 6.00 |  | 8.00 |  | 10.00 |  |
| Solid | 3.50 |  | 5.25 |  | 7.00 |  | 8.75 |  |
| 0.25 " to 9" | 4.00 |  | 6.00 |  | 8.00 |  | 9.75 |  |
| 36 9.25" to $18{ }^{\prime \prime}$ | 4.25 |  | 6.50 |  | 8.50 |  | 10.75 |  |
| (extra charge) $18.25{ }^{\prime \prime}$ to $27^{\prime \prime}$ | 4.50 |  | 6.75 |  | 9.00 |  | 11.25 |  |
| 27.25 " to 36 " | 5.25 |  | 7.75 |  | 10.25 |  | 12.75 |  |
|  | Options along Width |  |  |  |  |  |  |  |
| Medium welt along top | 0.50 | 0.50 | 0.50 | 0.50 | 0.50 | 0.50 | 0.50 | 0.50 |
| Dec. rope trim along top | 1.75 | 2.25 | 2.75 | 3.25 | 3.75 | 4.25 | 4.75 | 5.25 |
| Trim along bottom | 2.50 | 3.25 | 4.00 | 4.75 | 5.50 | 6.25 | 7.00 | 7.75 |
| 4" Ruffles along bottom | 1.00 | 1.25 | 1.75 | 2.00 | 2.25 | 2.50 | 3.00 | 3.25 |

Exact Yardage Guide

| The Numbers: Width Fullness 1.50, Width Allowance $6.5^{\prime \prime}$ ( $\mathbf{1 1 . 5 "}$ if unlined)*, Length Fullness 1.00, Length Allowance 25.5" plus your face width, finished length, \# products, fabric width and vertical pattern repeat (use $\mathbf{1}^{\prime \prime}$ for solid fabrics) |  |  |
| :---: | :---: | :---: |
| Overview: | Steps: | Example: |
| Number of Cuts... | Multiply your face width x Width Fullness $\mathbf{1 . 5 0}$ <br> Add Width Allowance 6.5"*. $\qquad$ <br> Divide by your fabric width and round up. $\qquad$ <br> Multiply by your \# products.. $\qquad$ | $\begin{aligned} & 40^{\prime \prime} \times 1.50=60^{\prime \prime} \\ & +6.5^{\prime \prime}=66.5^{\prime \prime} \\ & / 54^{\prime \prime}=1.23, \text { round up to } 2 \\ & \times 1 \text { product }=2 \text { cuts } \end{aligned}$ |
| x Cut Length... | Multiply your fin. length $x$ Length Fullness 1.00 Add Length Allowance 25.5". Divide by vertical pattern repeat and round up. Multiply by the vertical pattern repeat. | $\begin{aligned} & 18^{\prime \prime} \times 1.00=18^{\prime \prime} \\ & +25.5^{\prime \prime}=43.5^{\prime \prime} \\ & / 27^{\prime \prime}=1.61, \text { round up to } 2 \\ & \times 27^{\prime \prime}=54^{\prime \prime} \text { cut length } \end{aligned}$ |
| $=$ Yardage | Multiply Number of Cuts $\times$ Cut Length Divide by $\mathbf{3 6}{ }^{\prime \prime}$ for yards and round up.. | $\begin{aligned} & 2 \times 54^{\prime \prime}=108^{\prime \prime} \\ & / 36^{\prime \prime}=3 \text { yards } \end{aligned}$ |
| *For larger projection sizes: Width Allowance $=($ Projection $\times 2)+[1$ " lined or 6 " unlined $]$ |  |  |

## Pleated Hem Roman Topper

## Common Specifications for Roman Toppers

- Default lining: Satinsheen White, sold separately, also
- 5 " folds
- Mounting: lined board
- Nonfunctional
- Notebook ring pull-up
- Projection: 2.5"
- Finished length: 18 "


## Placing Your Order

Essential Information

- Background:

Optional Information

- Order date
- Background:
- Customer code
-PO\#
- Company name
- Client/job
- Product:
- Complete product name
- Face width
- Fin. length (shade only)
- Quantity
- Fabric:
- Face fabric name
- Fabric width
- Vertical pattern repeat
- Number of yards sent

Special shipping info

- Room
- Quote \#
- Product:
- Projection
- Widths of fabric

Special instructions

- Fabric:
- Accent fabric or trim info

Use on product

- Fabric direction
- Special lining fabric info

WE WILL USE SV SPECIFICATIONS unless you indicate otherwise.

## Example:



## Fabric Recommendations

## Face

- Hand: soft to crisp
- Weight: light to medium
- Prints: all okay
- Solids: all okay
- Sheers, lace: most okay
- Casement: no

Lining

- Use lining? on prints: yes on sheers: no
- Will lining show?: no
- Length: 6 " ${ }^{\prime \prime}$ included in shade length
- Available in styles shown-or your custom design


Quick Yardage Chart

| Pleated Hem Roman Topper |  | Face Widths To |  | Options down sides |  |
| :---: | :---: | :---: | :---: | :---: | :---: |
| Finished Lengths To | Pattern Repeat Range | 48 | 102 |  |  |
|  |  | Widths of 54" Fabric |  |  |  |
|  |  | 1 | 2 | 2" Bands railroaded | Trim down both sides |
|  |  | Fabric Yardage |  |  |  |
| 18 | Solid | 1.50 | 2.75 | 1.00 | 1.50 |
|  | 0.25 " to 9" | 1.75 | 3.25 |  |  |
|  | $9.25{ }^{\prime \prime}$ to 18" | 2.00 | 3.75 |  |  |
|  | $18.25{ }^{\prime \prime}$ to 27" | 2.00 | 4.00 |  |  |
|  | 27.25 " to 36" | 2.00 | 4.00 |  |  |
| $\begin{gathered} 36 \\ \text { (extra charge) } \end{gathered}$ | Solid | 2.00 | 3.75 | 1.50 | 2.50 |
|  | 0.25 " to 9" | 2.25 | 4.25 |  |  |
|  | 9.25 " to $18{ }^{\prime \prime}$ | 2.50 | 4.75 |  |  |
|  | $18.25{ }^{\prime \prime}$ to 27" | 2.50 | 5.00 |  |  |
|  | $27.25{ }^{\prime \prime}$ to 36" | 2.75 | 5.50 |  |  |
| Required Additional Yardage |  |  |  |  |  |
| Separate Tab Returns Only |  | 0.25 | 0.25 |  |  |
| Options along Width |  |  |  |  |  |
|  | 6" Self Valance | 1.25 | 1.75 |  |  |
| 2" Band along | bottom, pieced | 0.25 | 0.50 |  |  |
|  | m along bottom | 1.75 | 3.25 |  |  |

Exact Yardage Guide
The Numbers: Width Fullness 1.00, Width Allowance 6", Length Fullness 1.00, Length Allowance 30.5" plus your face width, finished length, \# products, fabric width and vertical pattern repeat (use $\mathbf{1}^{\prime \prime}$ for solid fabrics)

| Overview: | Steps: | Example: |
| :---: | :---: | :---: |
| Number of Cuts... | Multiply your face width $\times$ Width Fullness $\mathbf{1 . 0 0}$ <br> Add Width Allowance 6" $\qquad$ <br> Divide by your fabric width and round up. $\qquad$ <br> Multiply by your \# products.. | $\begin{aligned} & 56^{\prime \prime} \times 1.00=56^{\prime \prime} \\ & +6^{\prime \prime}=61^{\prime \prime} \\ & / 54^{\prime \prime}=1.13, \text { round up to } 2 \\ & \times 4 \text { products }=8 \text { cuts } \end{aligned}$ |
| x Cut Length... | Multiply your fin. length $x$ Length Fullness $\mathbf{1 . 0 0}$ Add Length Allowance 30.5". $\qquad$ <br> Divide by vertical pattern repeat and round up. Multiply by the vertical pattern repeat. | $\begin{aligned} & 18^{\prime \prime} \times 1.00=18^{\prime \prime} \\ & +30.5^{\prime \prime}=48.5^{\prime \prime} \\ & / 1^{\prime \prime}=48.5 \\ & \times 1^{\prime \prime}=48.5^{\prime \prime} \text { cut length } \end{aligned}$ |
| $=$ Yardage | Multiply Number of Cuts $x$ Cut Length. <br> Divide by $\mathbf{3 6 \prime \prime}$ for yards and round up. | $8 \times 48.5^{\prime \prime}=388^{\prime \prime}$ <br> $/ 36^{\prime \prime}=10.78$, round up to 11 yards |

## Soft Fold Roman Topper

## Common Specifications for Roman Toppers

- Default lining: Satinsheen

White, sold separately, also available unlined

- Projection: 2.5"
- Finished length: 18 "
- 5" folds
- Mounting: lined board
- Nonfunctional
- Notebook ring pull-up


## Soft Fold Roman Topper

## Specifications unique to this product

- Four soft folds
- Finished Length: $16^{\prime \prime}$
- Board legs and leg-wrapped returns


Optional: 2" Ties


BOARD LEGS reduce the inside width of this TOPPER by $1.5^{\prime \prime}$.

## Roman Shade Options

Front Load Option (corded shades only) with 6" Self

- Shade mounted to the back of the board and behind the Rollease mechanism
- $6^{\prime \prime}$ self valance placed over front of board to hide the mechanism
- Valance available with Front Load Option or as a separate feature
Shaped Bottom Options
- Length: 6 " ${ }^{\prime \prime}$ included in shade length
- Available in styles shown-or your custom design




## Placing Your Order

Essential Information

- Background:

Optional Information

- Order date
- Background:
- Customer code
- PO\#
- Company name
- Client/job
- Special shipping info
- Product:
- Complete product name
- Face width
- Fin. length (shade only)

Quantity

- Fabric:
- Face fabric name
- Fabric width
- Vertical pattern repeat
- Number of yards sent

Room

- Quote \#
- Product:
- Projection
- Widths of fabric

Special instructions

- Fabric:
- Accent fabric or trim info
- Use on product
- Fabric direction
- Special lining fabric info

WE WILL USE SV SPECIFICATIONS unless you indicate otherwise.

## Example:



## Fabric Recommendations

Face

- Hand: soft to crisp
- Weight: light to medium
- Prints: all okay
- Solids: all okay
- Sheers, lace: most okay
- Casement: no

Lining

- Use lining? on prints: yes
- Will lining show?: no

Quick Yardage Chart

| Soft Fold Rom | an Topper | Face Widths To |  | Options down sides |  |
| :---: | :---: | :---: | :---: | :---: | :---: |
| Finished Lengths To | Pattern <br> Repeat Range | 45 | 99 |  |  |
|  |  | Widths of 54" Fabric |  |  |  |
|  |  | 1 | 2 | 2" Bands railroaded | Trim down both sides |
|  |  | Fabric Yardage |  |  |  |
| 16 | Solid | 1.50 | 3.00 | 1.50 | 2.75 |
|  | 0.25 " to 9" | 1.75 | 3.50 |  |  |
|  | 9.25 " to $18{ }^{\prime \prime}$ | 2.00 | 4.00 |  |  |
|  | $18.25{ }^{\prime \prime}$ to 27" | 2.25 | 4.50 |  |  |
|  | $27.25{ }^{\prime \prime}$ to 36" | 2.00 | 4.00 |  |  |
| $\begin{gathered} 36 \\ \text { (extra charge) } \end{gathered}$ | Solid | 3.00 | 5.75 | 3.00 | 5.50 |
|  | 0.25 " to 9" | 3.25 | 6.25 |  |  |
|  | $9.25{ }^{\prime \prime}$ to $18{ }^{\prime \prime}$ | 3.50 | 6.75 |  |  |
|  | $18.25{ }^{\prime \prime}$ to $27^{\prime \prime}$ | 3.75 | 7.25 |  |  |
|  | $27.25{ }^{\prime \prime}$ to 36" | 3.75 | 7.50 |  |  |
| Options along Width |  |  |  |  |  |
|  | 6" Self Valance | 0.75 | 1.25 |  |  |
| 2" Band along | bottom, pieced | 0.25 | 0.50 |  |  |
|  | m along bottom | 1.75 | 3.25 |  |  |

## Exact Yardage Guide

The Numbers: Width Fullness 1.00, Width Allowance 8.5"*, Length Fullness 2.50, Length Allowance 12" plus your face width, finished length, \# products, fabric width and vertical pattern repeat (use $\mathbf{1}^{\prime \prime}$ for solid fabrics)

| Overview: | Steps: | Example: |
| :---: | :---: | :---: |
| Number of Cuts... | Multiply your face width $\times$ Width Fullness 1.00. <br> Add Width Allowance 8.5". $\qquad$ <br> Divide by your fabric width and round up. $\qquad$ <br> Multiply by your \# products. | $\begin{aligned} & 69^{\prime \prime} \times 1.00=69^{\prime \prime} \\ & +8.5^{\prime \prime}=77.5^{\prime \prime} \\ & / 54^{\prime \prime}=1.44, \text { round up to } 2 \\ & \times 2 \text { products }=4 \text { cuts } \end{aligned}$ |
| x Cut Length... | Multiply your fin. length $x$ Length Fullness 2.50 <br> Add Length Allowance 12". <br> Divide by vertical pattern repeat and round up. Multiply by the vertical pattern repeat. | $\begin{aligned} & 16^{\prime \prime} \times 2.50=40^{\prime \prime} \\ & +12^{\prime \prime}=52^{\prime \prime} \\ & / 8^{\prime \prime}=6.5, \text { round up to } 7 \\ & \times 8^{\prime \prime}=56^{\prime \prime} \text { cut length } \end{aligned}$ |
| $=$ Yardage | Multiply Number of Cuts $\times$ Cut Length $\qquad$ Divide by $36^{\prime \prime}$ for yards and round up. $\qquad$ | $4 \times 56^{\prime \prime}=224^{\prime \prime}$ <br> / $36^{\prime \prime}=6.22$, round up to 6.25 yards |

[^1]
## Top Pleated Balloon Topper

## Common Specifications for Balloon Toppers

- Default lining: Satinsheen

White, sold separately, also available unlined

- Projection: 2.5"
- Finished length: 18"
- Face fabric goes around
board returns
- $18^{\prime \prime}$ pouf at bottom
- Mounting: lined board
- Nonfunctional
- Notebook ring pull-up


## Placing Your Order

Essential Information

- Background:

Optional Information

- Order date
- Background:
- Customer code
- Company name
- Client/job
- Product:
- Complete product name

Face width

- Fin. length (shade only)
- Quantity
- Fabric:
- Face fabric name
- Fabric width
- Vertical pattern repeat
- Number of yards sent
- PO\#
- Special shipping info
- Room
- Quote \#
- Product:
- Projection
- Widths of fabric

Special instructions

- Fabric:
- Accent fabric or trim info

Use on product

- Fabric direction
- Special lining fabric info

WE WILL USE SV SPECIFICATIONS unless you indicate otherwise.

## Example:



Fabric Recommendations

Face

- Hand: soft to crisp
- Weight: light to medium
- Prints: all okay
- Solids: all okay
- Sheers, lace: most okay
- Casement: no

Lining

- Use lining? on prints: yes on sheers: no
- Will lining show?: no

Quick Yardage Chart

| Top Pleated Balloon Topper | Face Widths To |  |  |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | 37 | 50 | 64 | 77 | 91 | 104 | 118 | 131 |
|  | 34 | 48 | 61 | 75 | 88 | 102 | 115 | 129 |
|  | Widths of 54" Fabric |  |  |  |  |  |  |  |
|  | 2 |  | 3 |  | 4 |  | 5 |  |
| Pattern <br> Repeat <br> Range | Number of Poufs |  |  |  |  |  |  |  |
|  | 3 | 4 | 5 | 6 | 7 | 8 | 9 | 10 |
| Finished Lengths To | Fabric Yardage |  |  |  |  |  |  |  |
| Solid | 3.75 |  | 5.50 |  | 7.25 |  | 9.00 |  |
| 0.25 " to 9" | 4.00 |  | 6.00 |  | 8.00 |  | 10.00 |  |
| 18 9.25" to 18" | 4.50 |  | 6.75 |  | 8.75 |  | 11.00 |  |
| 18.25" to $27^{\prime \prime}$ | 4.75 |  | 7.00 |  | 9.50 |  | 11.75 |  |
| $27.25^{\prime \prime}$ to $36^{\prime \prime}$ | 5.25 |  | 8.00 |  | 10.50 |  | 13.25 |  |
| Solid | 4.75 |  | 7.00 |  | 9.25 |  | 11.50 |  |
| 0.25 " to 9" | 5.00 |  | 7.50 |  | 10.00 |  | 12.50 |  |
| $36 \quad 9.25$ " to $18^{\prime \prime}$ | 5.50 |  | 8.25 |  | 11.00 |  | 13.75 |  |
| (extra charge) $18.25{ }^{\prime \prime}$ to $27^{\prime \prime}$ | 6.00 |  | 9.00 |  | 12.00 |  | 15.00 |  |
| $27.25^{\prime \prime}$ to $36^{\prime \prime}$ | 6.00 |  | 9.00 |  | 12.00 |  | 15.00 |  |
|  | Options along Width |  |  |  |  |  |  |  |
| Medium welt along top | 0.50 | 0.50 | 0.50 | 0.50 | 0.50 | 0.50 | 0.50 | 0.50 |
| Dec. rope trim along top | 1.50 | 1.75 | 2.25 | 2.50 | 3.00 | 3.25 | 3.75 | 4.00 |
| Trim along bottom | 2.50 | 3.25 | 4.00 | 4.75 | 5.50 | 6.25 | 7.00 | 7.75 |
| 4" Ruffles along bottom | 1.00 | 1.25 | 1.75 | 2.00 | 2.25 | 2.50 | 3.00 | 3.25 |

## Exact Yardage Guide

| The Numbers: Width Fullness 2.00, Width Allowance $6.5^{\prime \prime}$ ( $11.5^{\prime \prime}$ if unlined)*, Length Fullness 1.00, Length Allowance 45.5" plus your face width, finished length, \# products, fabric width and vertical pattern repeat (use $\mathbf{1}^{\prime \prime}$ for solid fabrics) |  |  |
| :---: | :---: | :---: |
| Overview: | Steps: | Example: |
| Number of Cuts... | Multiply your face width $\times$ Width Fullness 2.00. <br> Add Width Allowance $6 . \mathbf{5}^{* *}$. $\qquad$ <br> Divide by your fabric width and round up. $\qquad$ <br> Multiply by your \# products. | $\begin{aligned} & 41.5^{\prime \prime} \times 2.00=83^{\prime \prime} \\ & +6.5^{\prime \prime}=89.5^{\prime \prime} \\ & / 54^{\prime \prime}=1.66, \text { round up to } 2 \\ & \times 3 \text { products }=\mathbf{6} \text { cuts } \end{aligned}$ |
| x Cut Length... | Multiply your fin. length $x$ Length Fullness $\mathbf{1 . 0 0}$. Add Length Allowance 45.5". $\qquad$ Divide by vertical pattern repeat and round up. Multiply by the vertical pattern repeat. | $\begin{array}{\|l} 18^{\prime \prime} \times 1.00=18^{\prime \prime} \\ +45.5^{\prime \prime}=63.5^{\prime \prime} \\ / 33^{\prime \prime}=1.92 \text { round up to } 2 \\ \times 33^{\prime \prime}=66^{\prime \prime} \text { cut length } \end{array}$ |
| $=$ Yardage | Multiply Number of Cuts $x$ Cut Length. Divide by $\mathbf{3 6}$ " for yards and round up. | $\begin{aligned} & 6 \times 66^{\prime \prime}=396^{\prime \prime} \\ & / 36^{\prime \prime}=11 \text { yards } \end{aligned}$ |

*For larger projection sizes: Width Allowance $=($ Projection x 2$)+[1$ " lined or 6 " unlined $]$


[^0]:    **For Lined Austrians, use the Exact Yardage Guide and substitute 3.00 for Length Fullness

[^1]:    *For larger projection sizes: Width Allowance $=($ Projection $\times 2)+3$

